A NAME AND A PLACE: SETTLEMENT AND LAND USE PATTERNS, IDENTITY EXPRESSION, AND SOCIAL STRATEGIES IN HELLENISTIC AND ROMAN THESSALY

Volume 1

Text

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Theories that presented decline and depopulation as defining characteristics of Greece at the transitions from the Hellenistic to the Roman period have been challenged by recent regional studies that investigated landscape, political, economic and social change. This thesis adds to this growing discourse by investigating the impact of, and responses to, increasing Roman hegemony in Thessaly from the 2nd century BCE to the 2nd century CE. This thesis focuses on quantitative and qualitative evidence for change in three inter-related aspects, (1) settlement and land use, (2) identity expression and (3) reciprocal benefactions. The results highlight the complex and regionally specific impact of Roman hegemony as well as the discrepant responses of local elite members of the population. Urbanization, a decrease in small settlement site numbers and a rise in the number of large rural estates, villae rusticae, and imperial estates, all indicating changes in land ownership patterns, are characteristic of the middle Hellenistic and early Roman periods in Thessaly. Epigraphic data demonstrate that honorary grants. particularly citizenship and land ownership rights, peaked in the 2nd century BCE followed by a gradual decline. This suggests that during the transitional period towards Roman rule, elite citizens increasingly engaged in the system of euergetism in order to accumulate property and obtain citizenship in *poleis* other than their own as part of their strategies for social advancement. With the advent of the Principate, elite members of society engaged more frequently with the Roman authority through honouring members of the imperial family and participating in the imperial cult. In addition, the increasing number of local elite members of society who obtained Roman citizenship and adopted Roman nomenclature, while maintaining their Greek personal name in place of the *cognomen* highlights how the local elites became Roman but staved Thessalian.

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List of Abbreviations

AA = *Archäologischer Anzeiger*. Beiblatt zum Jahrbuch des Deutschen Archäologischen Instituts (Berlin).

AAA = Archaiologika Analekta ex Athenon (Athens).

ABSA = Annual of the British School at Athens (London). [BSA]

AD = Archaiologikon Deltion (Athens).

 $\mathbf{AE} = Archaiologike\ Ephemeris\ (Athens).$

AEThSE = *Archaiologiko Ergo Thessalias & Stereas Elladas*. Volos : Ergastērio Archaiologias Panepistēmiou Thessalias (2006, 2009, 2012).

Agora XVI = Woodhead, A.G. 1997. *Inscriptions. The Decrees. The Athenian Agora* 16. Princeton.

Ann.Ep. = L'Année épigraphique (Paris).

 $\mathbf{AR} = Archaeological\ Reports\ (London).$

Archaiognosia = *Archaoignosia* (Athens).

BCH = Bulletin de Correspondance Hellénique (Paris).

 $\mathbf{BE} = Bulletin \ \acute{e}pigraphique \ (Paris).$

Berytus = *Berytus Archeological Studies* (Beirut).

Chiron = *Chiron*. Mitteilungen der Kommission für alte Geschichte und Epigraphik des Deutschen Archäologischen Instituts (Munich)

CID = Corpus des inscriptions de Delphes. Paris 1977-2002. 4 vols. Vol. I, Lois sacrées et règlements religieux, ed. Georges Rougement. Paris 1977. — II, Les Comptes du quatrième et du troisième siècle, ed. Jean Bousquet. Paris 1989. — III, Les Hymnes à Apollon, ed. Annie Bélis. Paris 1992. — IV, Documents Amphictioniques, ed. François Lefévre, with contributions by Didier Laroche and Olivier Masson. Paris 2002.

CIG = *Corpus inscriptionum graecarum.* 4 vols. Berlin 1828-1877.

CIL = *Corpus inscriptionum latinarum*. Vol. 3, Parts 1-2, ed. Theodor Mommsen, *Inscriptiones Asiae, provinciarum Europae Graecarum, Illyrici Latinae*. 2 vols. Berlin 1873. Vol. 3, Supplement, Parts [1],1-2 & 2, ed. Theodor Mommsen, Otto Hirschfeld, Alfred von Domaszewski, *Inscriptionum Orientis et Illyrici latinarum supplementum*. 4 vols. Berlin 1889-1902.

CPh = *Classical Philology* (Chicago)

CRAI = Comptes rendus de l'Académie des inscriptions et belles-lettres (Paris).

Delphica II = Pomtow. 1909. *Delphica II*.

EAM = Rizakes, A., G. Touratsoglou. 1985. *Epigraphes Anō Makedonias (Elimeia, Eordaia, Notia Lynkēstis, Orestis). Tomos A', Katalogos epigraphōn*. Athens 1985.

EEBS = Epeteris Hetaireias Vyzantinon Spoudon (Athens).

FD III = Colin, G. 1930. *Fouilles de Delphes*, III. Épigraphie. Paris: De Boccard.

FD III.4 = Pouilloux, Jean. 1976.. *Les inscriptions de la terrasse du temple at de la region nord du sanctuaire*. Fouilles de Delphes III. Èpigraphie. Vol. 4. Paris: De Boccard, 1976

F GR HIST = Jacoby, F. 1926-1957. *Die Fragmente der griechischen historiker*. Berlin: Weidmann.

GGA = *Göttingische gelehrte Anzeigen* (Göttingen).

GHW = Archives Thessaliennes de la Maison de l'Orient et de la Méditerranée (Lyon).

Gonnoi = Helly, Bruno. 1973. *Gonnoi*. Vol. 2. Les Inscriptions. Amsterdam.

GVI = Peek, Werner. *Griechische Vers-Inschriften I, Grab-Epigramme*. Berlin 1955.

I.Atrax = Tziafalias, A., R. Bouchon, L. Darmezin, J.C. Decourt, G. Lucas. Forthcoming. *Inscriptions d'Atrax en Pélasgiotide (Thessalie)*. Athens: École Française d'Athenes.

IG II² = *Inscriptiones Atticae aetatis quae est inter Euclidis annum et Augusti tempora*, ed. Ulrich Koehler. Parts I-V. Berlin 1877-1895.

IG V 2 = *Inscriptiones Graecae*, *V*,2. *Inscriptiones Arcadiae*, ed. Friedrich Hiller von Gaertringen. Berlin 1913.

IG IX 2 = *Inscriptiones Graecae*, IX,2. Inscriptiones Thessaliae, ed. Otto Kern (Berlin) 1908.

IThess = Dècourt, J.C. 1995. *Inscriptions de Thessalie I. Les citès de la vallèe de l'Ènipeus*. Etudes Epigraphiques 3. Athens.

IvO = Dittenberger, W. K. Purgold. 1896. Die Inschriften von Olympia, 5. Berlin

JDAI = *Jahrbuch des deutschen archäologischen Instituts* (Berlin).

Klio = *Klio*. *Beiträge zur alten Geschichte* (Berlin).

McDevitt = McDevitt, A.S. 1970. *Inscriptions from Thessaly: An Analytical Handlist and Bibliography*. Hildesheim and New York.

MDAI(A) = Mitteilungen des deutschen archäologischen Instituts. Athenische Abteilung (Berlin). [AM, Ath.Mitt.]

Moretti, ISE = Moretti, L. 1967-2001. *Iscrizioni storiche ellenistiche. Testo critico, traduzione e commento*. 3 vols. Vol. 1. Attica, Peloponneso, Beozia; 2. Grecia centrale e settentrionale; 3. Supplemento & indici, a cura di Filippo Canali de Rossi. Florence.

Nomos = *Nomos ag. Auction 4: Coins of Thessaly, the BCD Collection.* Zürich: Zunfthaus zur Saffran.

PAAH = *Praktika tēs en Athēnais Archaiologikēs Hetaireias* (Athens).

IIAE = Praktika tis en Athinais Archaiologikis Etaireias (Athens).

PECS = R. Stillwell et al., (Eds.). 1976. *Princeton Encyclopedia of Classical Sites*. Princeton.

Peek (W.), Att.Mitt = *Mitteilungen des deutschen archäologischen Instituts. Athenische Abteilung* (Berlin). [AM, Ath.Mitt.]

Platon = $Plat\bar{o}n$ (Athens).

Polemon = *Polemon*. *Epistemonikon archaiologikon periodikon* (Athens).

RE = von Pauly, A.F. et al. 1894-1980. (*Paulys*) Realencyclopädie der Classischen Altertumswissenschaft. München, Alfred Druckenmüller.

REA = *Revue des études anciennes* (Bordeaux)

Rech. Ainianes = Bouchon, R. 2004. *Ethnos, koinon et territoire. Recherces sur le people des Ainianes. Étude de géographie historique et corpus épigraphique.* Mémoire présenté à l'Académie des Inscriptions et Belles-Lettres en avril 2004.

REG = Revue des études grecques (Paris).

RevArch. = *Revue archéologique* (Paris). [RA]

SDGI = Baunack, J. et al. 1885-1899. *Sammlung der griechischen Dialekt-Inschriften, II. Epirus, Akarnanien, Aetolien.* Göttingen: Hermann Collitz.

RevEp. = $Revue \ épigraphique$. (Paris)

RhM = *Rheinisches Museum für Philologie* (Frankfurt am Main).

RPh = Revue de philologie, de littérature et d'histoire anciennes (Paris). [R.Phil]

SEG = Supplementum Epigraphicum Graecum. Vols. 1-11, ed. Jacob E. Hondius, Leiden 1923-1954. Vols. 12-25, ed. Arthur G. Woodhead. Leiden 1955-1971. Vols. 26-41, eds. Henry W. Pleket and Ronald S. Stroud. Amsterdam 1979-1994. Vols. 42-44, eds. Henry W. Pleket, Ronald S. Stroud and Johan H.M. Strubbe. Amsterdam 1995-1997. Vols. 45-49, eds. Henry W. Pleket, Ronald S. Stroud, Angelos Chaniotis and Johan H.M. Strubbe. Amsterdam 1998-2002. Vols. 50-, eds. Angelos Chaniotis, Ronald S. Stroud and Johan H.M. Strubbe. Amsterdam 2003.

Syll.³ = Dittenberger, W. et al. (Ed.). 1915-1924. *Sylloge inscriptionum graecarum*. 3rd ed. 4 vols. Leipzig

Tekmeria = *Tekmeria*: *symbols stin istoria tou Ellinikou kai Romaikou kosmou* = Beiträge zur Geschichte der griechischen und römischen Welt. Thessaloniki.

Thessalika = *Thessalika*. *Archaiologikon periodikon dēmosieuma*. Epistēmonikon organon tēs Philarchaiou Hetaireias Volou (Volos).

ThessHim = *Thessaliko Himerologio*

Thess.Mn. = Arvanitopoulos, A.S. 1909. *Thessalika Mnemeia*. Perigraphe ton en toi Mouseioi Volou Grapton Stelon Demetriados-Pagason. Athens: Hestia.

TIB = Koder, J., F. Hild. 1976. *Tabula Imperii Byzantini 1*, *Hellas und Thessalien*, DenkWien 125. Vienna.

Topoi = *Topoi*. *Orient-Occident*. Lyon: Maison de l'Orient Méditerranéen. (Paris)

Trikalina = Etisio Philologiko Istoriko Laographiko Logotechniko Periodiko Syngramma. (Trikala).

Triton = *Triton XV. The BCD Collection of the Coinage of Thessaly.* January 3, 2012. Sessions 1 and 2. Lancaster, PA: Classical Numismatic Group, Inc.

ZPE = *Zeitschrift für Papyrologie und Epigraphik* (Bonn)

Part A: Introduction and Contextualization

Chapter 1: Introduction

The overall goal of this research is to determine the impact of - and responses to - cultural interaction and foreign domination during the Hellenistic and early Roman periods. It will do this by focusing on (i) settlement and land use patterns, (ii) civic identity expression and mobility, and (iii) the employment of social strategies for personal, familial and group distinction and advancement.

Due to its location and role in the power struggles in the Mediterranean from the 3rd to 1st centuries BCE, Thessaly has great potential for the fruitful investigation of the nature of multiple and manipulable identities and the use of social strategies during periods of intense cultural contact. Additionally, Thessaly is rich in both epigraphic and archaeological evidence for the Hellenistic and Roman periods, enabling the investigation of societal change through multiple lines of evidence. Several areas of the Greek mainland during Roman rule have been well studied, particularly the Peloponnese and Boiotia, but many areas such as Thessaly still lack detailed or systematic study for this period. My research therefore focuses on the nature and processes of Greek and Roman interaction in Thessaly from the middle Hellenistic period to the early Roman Imperial period (2nd century BCE to 2nd century CE) in order to elucidate the impact of complex cultural interaction processes, the effects of hegemony and imperialism on settlement patterns, on the expression of civic identities, and on the social strategies employed by individuals, groups and communities in the changing geopolitical context.

In the remainder of this chapter I will briefly discuss the reasons why this research was chosen and what it proposes to offer to the scholarship of Roman provincial and Greek archaeology and history. Chapter 2 provides overview of the geographical and historical contexts of Thessaly in the Hellenistic and Roman periods, and the history of research on the Roman period of Greece in general and Thessaly in particular. Chapter 3 introduces the data and methodology employed in this thesis. Chapter 4 analyses the settlement and land use patterns in Thessaly from the Pre-Classical to the Late Roman

period in order to determine changes taking place over the *longue durée* and highlight the role that periods of intensified cultural contact and foreign domination may have played in these changes. Chapter 5 moves on to the epigraphic record with an investigation of identity expression patterns from the Classical to the Late Roman period, with the aim of identifying the impact of the power struggles of the 3rd to 1st centuries BCE and the subsequent incorporation of Greece within the Roman empire on the modes of expressing different aspects of identity, focusing primarily on civic identity. Chapters 6 and 7 comprise the analysis of honours granted by *poleis* and federal leagues to groups and individuals as a means of investigating the use of social strategies by both local and non-locals. Chapter 8 engages in a discussion of the significance of the results from the analyses of Chapter 4 through 7, contextualizing Thessaly within the wider Greek world through comparison with other regions of the Greek mainland.

This project seeks to add to the growing corpus of regional studies of the Roman provinces with the goal of better understanding the impact of, and discrepant local responses to, increasing cultural interaction and foreign domination in different regions of the Mediterranean world.

1.1 Research Contextualization

The relationship between ancient Greece and Rome has been a topic of interest to archaeologists, historians and art historians alike for well over a century. For the majority of this time, focus was placed heavily upon the influence of Greek culture in the field of fine arts, primarily pottery, sculpture, architecture and literature. A teleological evolutionary perspective consisting of a rise, peak and decrease dominated the scholarly discourse, viewing the Classical period of Greece as the height of artistic achievement, declining through the Hellenistic period and ending with Roman imitation of Greek forms, perhaps epitomized by the work of the extremely influential German scholar J.J. Winckelmann (Potts 1980, 152-4; 2000, 8; Winckelmann 1764, 1765). On the other hand, when focus was placed on the Roman influence on Greek culture, it was generally viewed as dominant and oppressive, sparking a period of drastic decline and depopulation within Greek culture and landscape (Alcock 1993, 2; 1997, 112; Frey 2008, 70). Fortunately, in recent years scholarly interest in the nature of Greek and

Roman interaction and influence has broadened dramatically, and slowly an interest has been sparked in investigating the nature of the Roman period in Greece, a period generally previously overlooked and neglected. In the past decades several studies have emerged using different forms of evidence from those previously employed (including most importantly archaeological survey results) to answer questions not previously asked and challenging the long-held dominant paradigms of the effects of Roman rule in Greece. These studies are rooted in the recent scholarly interest in the nature of the relationship between the landscape, cultural interaction, imperialism, cultural change and local identities, as will be discussed in the literature review section (2.3). It is within this context of increasingly nuanced investigation of the nature of interaction between Greek and Roman cultures that my project is based.

Thessaly was chosen for this research for a variety of reasons. First of all, it is a definable geographical unit, consisting of two large plain areas bordered by mountainous zones on all sides with access to the coast only from within the Pagasetic gulf. Thus it is possible to demarcate Thessaly from the rest of mainland Greece. In addition, within the four main sub-regions of Thessaly and the eight surrounding areas (to be discussed further below), which were periodically incorporated into Thessalian territory, a plethora of settlements and other sites of varying sizes have been identified archaeologically, allowing for an investigation which incorporates a wide range of site types including settlements, sanctuaries, fortifications, resulting in a more holistic and well-rounded study. Although not all of these sites have been excavated, many have been surveyed and phases of occupation identified. The different Ephoreias of the Greek Archaeological Service, as well as several local and foreign university projects, have conducted surveys, intensive and extensive, in different areas, providing sufficient data to facilitate research into settlement patterns. Moreover, Thessaly has produced a large amount of epigraphic material of various kinds, ranging from public political decrees to small private dedications and grave stelai, which will be essential for the study of identity expression and social strategies. While there are numerous limitations of the Thessalian data, particularly in terms of the state of research across the region (as will be discussed in detail in section 2.3 and 4.1), these limitations are present in most, if not all, regions of the Greek world, and does not mean that no attempts should be made to investigate this region.

This thesis concentrates on data from the 2nd century BCE to the 2nd century CE,

although in some cases data from previous and subsequent periods are used in order to illuminate patterns over time. The chronological boundaries were selected in order to focus on the impact of Roman domination. I have chosen to include the 2nd century BCE in order to investigate the increase in Roman hegemony in the region, which can be said to have begun in earnest from 196/7 BCE with the victory of the Romans led by Flamininus against the Macedonians. The Late Roman period for the most part is not considered due to the scarcity of epigraphic and archaeological data, and because the focus of this thesis is on the effects of Roman rule on existing settlement patterns, identity expression and social strategies.

1.1.1 Research Questions

The aims of this project are oriented around the investigation of the impact that foreign domination and complex cultural contact had on the local Thessalian context in the Hellenistic and Roman periods. The research questions focus on determining what impact external domination had on settlement and land use patterns, civic identity expression and the use of social strategies by local and foreign individuals and groups. The investigation of this topic will aid in understanding the responses of individuals, groups and communities to changing social, political and economic realities created by increasing Roman influence and intervention and the incorporation of Greece into the imperial provincial fabric.

In order to reach this primary goal I devised three smaller groups of research objectives and questions, which provide the structure my thesis.

(i) The first group of questions centres around the specificities of settlement patterns and land use patterns in Thessaly and essentially asks the question: In what spatial and organizational contexts did the interactions take place and how did this change during the Hellenistic and Early Roman periods? This question is addressed by investigating the settlement patterns and land use before, during and after the initial periods of Roman influence and involvement. This analysis is formed by two interrelated topics: (1) the evidence for continuity and change in the existing settlement patterns, focusing primarily on urban and rural occupation patterns, urbanization, destruction and foundation of sites and locations of major centres. (2) Land use systems, concentrating predominantly on land ownership patterns, agricultural and pastoral activities, natural resource exploitation, and evidence for land allocation and division. In

addition I explore whether or not identified changes in land use and settlement patterns occurred consistently throughout Thessaly or exhibited local variation. The causal factors contributing to change evidenced will be explored through the investigation of the remaining two research questions.

- (ii) The second group of research questions concentrates on identity expression and asks how individuals, groups and communities expressed their identities, and in particular civic identity, over time and how local civic identity related to the types of social strategies employed for the negotiation of social, economic and political influence in society. (1) The first step in answering this question is an analysis of identity expression throughout the period under study. I investigate how individuals, groups and communities, both local and non-local, expressed their identity. (2) Next the issue of mobility is addressed through the proxy of the expression of civic identity in non-local contexts, as it relates to the permeability of civic boundaries and the movement of individuals and groups. I consider the role of the *patris*, or home *polis* (as the essential or exclusive level of civic identification), and determine what evidence there is for continuity or change in its conception and importance over time.
- (iii) The last group of research questions focuses on six contexts in which social strategies were employed, in order to determine the level of continuity or change and reach an understanding of how increasing Roman influence and intervention affected the paths that individuals, groups and communities took in negotiating their place within society. These strategies are: receiving honours through participation in: euergetism and reciprocal benefactions; magistracies and priesthoods at the local and federal levels; athletic competitions and festivals; involvement in the Delphic Amphictyony; the use of foreign courts and acting as a foreign judge; and the honouring of Roman emperors and participation in the imperial cult. The question will be answered by looking at honorary decree data and in particular proxeny, citizenship and land right grants.

Throughout this work certain themes, currently topics of scholarly discussion in relation to the Roman provinces, will be developed. These themes are: 1) the impact of Roman dominance; 2) mobility and *polis* permeability; 3) cooperation, resistance, and integration into Roman culture; 4) identity and the value of local citizenship; 5) the continuation of the *polis*.

While all three groups of research questions focus on the Thessalian context in

the Hellenistic and Roman periods, the questions asked, analyses performed, and conclusions reached have implications not only for other regions of the Roman Empire, but also for other areas of the world and other time periods.

Chapter 2: Context: Geographic, Historic and Literature Review

2.1 Geographical Context

This study focuses on the region of northern Greece called Thessalia or Thessaly. The main sources of information on the geography of Thessaly are represented by ancient sources such as Pseudo-Skylax, 'Pseudo-Skymnos', and Strabo, as well as nineteenth and early twentieth-century scholars, particularly Kip (1910) and Stählin (1924). In addition, the British Admiralty Naval Intelligence Division (1944), referred to as 'Naval Intelligence' from here on, in its series of geographical studies, has a lengthy three-volume work on Greece detailing the modern geographical layout as well as providing some details of the ancient geography and landscape use. In addition several scholars, in their publications on various regions or periods of Thessaly, have included geological and geographical analyses (Alexakis et al. 2007; Alexakis et al. 2008; Decourt 1990; Helly, Bravard and Caputo 1994), and several specialized studies have been published on the geology, geography and historical landscapes of Thessaly (Georgiadis 1894; Sivignon 1965; 1975, 1976). Incorporating these various works, in the following section, I describe the geography of Thessaly in a level of detail suitable for this project. As this project is rooted in the landscape and change in Hellenistic and early Roman period Thessaly, there is a need for a more than perfunctory description of the landscape of Thessaly in order to illuminate the effect that the landscape may have had on settlement patterns and change through time.

There were at least two different conceptions of the territory of Thessaly in antiquity. The first refers only to the territory located within the inland Thessalian plains, which are bordered by various mountainous hinterlands (see Figure 2.1 below for topographic detail) (Decourt et al., 2004, 676; Graninger 2011, 9). This area is often referred to as tetradic Thessaly because the territory was divided into four sub-regions called *tetrades*: Pelasgiotis in the northeast, Phthiotis in the southeast, Thessaliotis in the southwest and Hestiaiotis in the northwest.

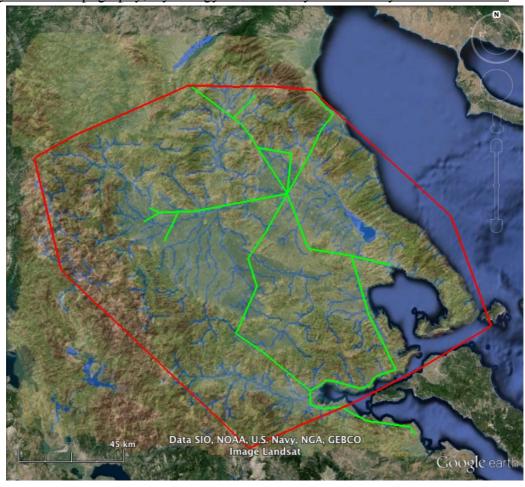


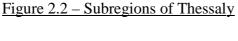
Figure 2.1 – Topography, Hydrology and Roadways of Thessaly in Roman Period

The second assessment of Thessalian territory includes the five surrounding mountainous regions, generally referred to as the *perioikoi* (those who live around), of Perrhaibia in the northeast, Magnesia in the east, Achaia Phthiotis in the southeast, Dolopia in the southwest, and Athamania in the west. Three other territories, Oitaia, Malis, and Ainis, referred to as the Spercheios valley regions, are also often included in this conception of Thessaly (Decourt et al. 2004, 676; Graninger 2011, 9). I include all 12 regions in this study and retain the traditional nomenclature associated with them (see Figure 2.2 below for locations).

I include the perioikic and Spercheios valley regions in this study for a variety of reasons, primarily because from the 8th century BCE onwards, their political, economic, and cultural history was intertwined with tetradic Thessaly and they were all, with the exception of Magnesia, eventually incorporated into the Thessalian League (Graninger 2011, 7-9). Although the exact nature of the relationship of these regions to tetradic Thessaly is often convoluted and unclear, passing alternately from autonomous status to dependency to alliance to subordination, what is clear is that these regions

were inevitably affected by events and changes in tetradic Thessaly. Furthermore, I include these regions in my study because, since they represent different geographical, political, economic, social and cultural situations, they have the potential to illuminate the diverse ways in which cultural contact influenced and affected change in different areas.

Because these different regions contain many different *poleis*, encapsulating different regional and pan-regional based identities, they have the ability to shed light on how identity expression was multiple and varied within Hellenistic and Roman Greece. Moreover, there is potential to determine whether identity expression varied according to other criteria as well, for example between mountain and plain communities, inland and coastal areas and so on. It is known that identity affiliation was complex and layered in the Greek world (see Goldhill 2001, 2010; Hall 1997, 2002; Heller and Pont 2012; Woolf 1994; Whitmarsh 2010), and by investigating multiple sub-regions it is possible to investigate further the complex and varied nature of identity creation, manipulation and expression in these periods of Greek history resulting in a more nuanced and detailed understanding of identities in the Greek past. In the remainder of this section I describe the geography and geology of tetradic Thessaly before moving on to discuss the perioikic and Spercheios valley regions.





The territory of tetradic Thessaly was located in the area of the inland Thessalian plains, which consisted of the two large plains covering an area of over 3,000 square kilometres and fed by the Peneios River and its tributaries (Naval Intelligence 1944, 82; Graninger 2011, 9). The western *Karditsa* plain, also known as the Upper plain, and the eastern Larissan, or Lower, plain, are separated by the *Titanos* range (Naval Intelligence 1944, 82). Access to the sea is limited and found only at the Pagasetic Gulf to the east (in the territories of Achaia Phthiotis, Pelasgiotis, and Magnesia), at the Tempe gorge on the northeast coast (in the territory of Perrhaibia) and the Malian gulf in the southeast (in the territory of Malis and Achaia Phthiotis) (Graninger 2011, 9; Naval Intelligence 1944, 82). The plain is bordered by the mountainous regions of the Othrys to the south, the Pindus to the west, Olympus to the north, and Ossa to the northeast, and Pelion to the east (see Figure 2.1 above) (Sivignon 1965, 102-3; 1976, 43). Possibly as far back as the 6th century BCE, the plains were divided into the four subregions called tetrads (Helly 1995, 159-181; Graninger, 2011: 10; Decourt et al., 2004, 676, 680). The borders between the regions are not entirely clear, and have been reconstructed only hypothetically by Bruno (1995) and Decourt et al. (2004) based on topographical and epigraphic evidence. For the most part, the boundaries seem to have followed geographical landmarks such as mountain ranges and tributaries of the Peneios and Enipeus rivers, although it is important to note that despite the fact we are certain of the existence of the tetradic divisions, the exact positions are unknown and are very likely to have changed over time, as suggested by Helly (1995, 159-181). The territory of **Thessaliotis** is represented by the southern part of the western Thessalian plain. Thessaliotis was bordered on the northeast by Pelasgiotis, on the east by Phthiotis, on the south by Dolopia, on the west by the Pindus mountain range and on the northwest by Hestiaioitis (Decourt et al., 2004, 682; Stählin 1924,130-5). Phthiotis was the smallest of all of the tetrads and was located in the lower and middle valley of the Enipeus River, the longest tributary of the Peneios (Decourt et al., 2004, 682; Naval Intelligence 1944, 69; Stählin 1924, 135-44). The tetrad of **Pelasgiotis** was located in the northeast of the territory of tetradic Thessaly and was bordered by Perrhaibia to the north, Magnesia to the east, Phthiotis to the south, Achaia Phthiotis to the southeast and Hestiaiotis to the west (Decourt et al., 2004, 682; Stählin 1924, 87-112). The final tetrad, **Hestiaioitis**, was located in the northwest portion of tetradic Thessaly and was bordered on the north by Perrhaibia, on the east by Pelasgiotis, on the south by Thessaliotis, and on the west by the Pindus mountains (Stählin 1924, 113-130).

Although the hypothetical boundaries of the tetradic regions of Thessaly have been established by several scholars over the years, most notably Bruno Helly (1995), these borders changed over time and their exact positions are not always clear. The territory controlled by each region consisted of the territory controlled by each *polis* within that region (Helly 1995, 92-6). The size of the territory controlled by a *polis* was not always uniform and therefore it is often difficult to reconstruct the placement of boundaries. Evidence for boundaries in Thessaly come predominantly from boundary stones and boundary disputes; the large quantity of which highlights the unclear nature of boundary delineation even for a contemporary audience (Helly 1984, 1995 Chapters 2, 3 and 5; 1999).

While tetradic Thessaly represents the lowland plain area of Thessaly, the perioikic regions, Perrhaibia, Magnesia, Achaia Phthiotis, Dolopia and Athamania, were located within the various mountainous territories bordering the plains (see Figure 2.2 above for location). Perrhaibia (Lucas 1992, 95-8; 1994, 207-10; Graninger 2011, 17; Stählin 1924, 5-38), with the massifs of Pieria, Olympus and Kamvounia forming a mountainous frontier, acted as a border zone between tetradic Thessaly and Macedonia to the north. In the west, Perrhaibia was bordered by Hestiaiotis, in the south by Pelasgiotis and Magnesia (Decourt et al. 2004, 690). The territory of Magnesia stretched from the Vale of Tempe in the north to Cape Sepias in the south to form a peninsula separated partly by water from the Thessalian heartland that consisted primarily of the Ossa and Pelion mountain ranges and extended into the Aegean sea and curving towards the west to form the "fish-hook" shape of the Pagasetic gulf (Graninger 2011, 18; Decourt et al., 2004, 688-9; Stählin 1924, 39-77). On the west, Magnesia bordered Pelasgiotis in the eastern Thessalian plain and on the north it bordered Macedonia and, like Perrhaibia, formed a mountainous frontier zone from the northern power (Graninger, 2011, 18). Achaia Phthiotis occupied the south-eastern area below tetradic Thessaly and was formed mostly of the Othrys mountains bordering the Thessalian plains and the tetrad of Phthiotis to the north and northwest (Graninger 2011, 19; Stählin 1924, 150-89). In the northwest Achaia Phthiotis was bordered by Thessaliotis. While its eastern border was formed by the Pagasetic gulf, its southern border by the Spercheios valley and the Malian gulf (Graninger 2011, 19; Decourt et al. 2004, 687). The landlocked perioikic region of **Dolopia** formed the south-western zone bordering tetradic Thessaly and occupied the southern part of the Pindus mountain range (Decourt et al. 2004, 683; Graninger 2011, 22-3; Stählin 1924, 145-50). Dolopia

is one of the least explored regions of Thessaly and therefore precise knowledge about the borders of this region is not available (Decourt et al. 2004, 683). What is known securely is that Dolopia was bordered on the east by Achaia Phthiotis in the Othrys mountains, to the south by the Spercheios valley, on the northwest by Athamania in the Pindus massifs and on the north by Thessaliotis (Decourt et al. 2004, 683; Graninger 2011, 22). **Athamania** was the region furthest to the west. It is not included as a perioikic region in many studies, most likely due to the lack of study and difficulty in determining borders, much the same as Dolopia. I am including Athamania in this study because it makes up the mountainous territory bordering the western edge of tetradic Thessaly and I have chosen to incorporate all mountainous hinterlands surrounding the lowland area of tetradic Thessaly, despite the lack of scholarly attention they may have received. Athamania was located within the central and northern range of the Pindus mountains forming the upper valley of the river Acheloos (Decourt et al., 2004, 691). Athamania bordered Epirus on the western side, Aitolia to the south, and Hestiaiotis, Thessaliotis, Dolopia and Ainis on the eastern side (Decourt et al., 2004, 691).

The final three regions to be covered are Ainis, Malis and Oitaia in the Spercheios river valley (Stählin 1924, 191-221). The Spercheios valley forms a roughly triangular shape of approximately 800 square miles, which was bordered on the north by the Othrys mountain range, on the east by the gulf of Malis, on the southwest by Aitolia, and on the northwest by the perioikic region of Dolopia (Naval Intelligence 1944, 66-9). **Ainis** occupied the middle and upper valley of the Spercheios river and its main tributary, the Inachos, as well as the northern section of the Oite mountain range (Decourt et al., 2004, 684; Graninger 2011, 20; Stählin 1924, 218-9), while the territory belonging to **Malis** was located in the lower valley (Graninger 2011, 20-1; Stählin 1924, 212-8). The region of **Oitaia** formed the southern bank of the Spercheios valley and seems to have occupied the eastern slopes of the Oite mountains as well as the upper valley of the Asopos river (Decourt et al., 2004, 685; Graninger, 2011, 22; Stählin 1924, 199-205).

The nature of the relationship between the regions of tetradic Thessaly, the perioikic zones and the Spercheios valley area was complex and interconnected during various periods throughout Thessalian history. In the next section I explicate further the complicated nature of the historical relationship between these regions and tetradic Thessaly, incorporating periods of hegemonic control by the Macedonians, Aitolians

and Romans and ending with the period after Thessaly's incorporation into the Roman imperial fabric as a province.

2.2. Historical Context

Seldom mentioned in ancient sources outside contexts involving military itineraries and battle descriptions, Thessaly's history is full of lacunae, making it difficult to answer even some simple questions. As a result of this scarcity of documentation it is often not possible to reconstruct historical events or political and administrative organization with any degree of certainty. The most obvious example of this becomes evident when we try to determine Thessaly's position within the Roman provincial system. Thessaly seemingly belonged to the provinces of Macedonia and Achaia at different times, and the documentation is so fragmentary that it does not permit a concrete answer. Consequently scholarly opinion is still divided as to when it belonged to Macedonia and when to Achaia, with some even suggesting that Thessaly was never administered as part of the province of Achaia (Alcock 1993, 14-15; cf. Helly 1980, 198). The most convincing cases have been made for its incorporation into the newly organized province of Macedonia after the revolt of Andriskos in 148 or 146 BCE (Vanderspoel 2010, 259; Zelnick-Abramovitz 2013: 5), and its transfer to the province of Achaia under Augustus in 27 BCE (Graninger 2011, 40; Helly 1980, 38-9; Zelnick-Abramovitz 2013, 5; Robert 1948, 29-30), before being transferred back to Macedonia once more under Nero, or Antoninus Pius (Bowersock 1965; Helly 1980: 38-9). The issue is complex and will not be discussed here. Despite the inability to determine with any degree of certainty to which province Thessaly belonged at a given time, what is clear is that, by the middle of the 2nd century BCE, Thessaly was out from under Macedonian control and under Roman influence, even if it was not officially part of the empire until 27 BCE.

By the time of Augustus, Thessaly was internally divided into two federal leagues: the Thessalian and the Magnesian, with the Ainian, Perrhaibian and Athamanian leagues now formally incorporated into the Thessalian league, although they had been subordinate to the tetrads for some time already (Armstrong and Walsh 1986, 41-2; Daux 1975, 350-5; Bouchon 2008b, 320; Graninger 2011, 5-23, 35-42). The area comprising Thessaly reached its largest extent at this time, spanning from the border with Macedonia to the beginning of central Greece with the perioikic regions of

Athamania, Dolopia, Achaia Phthiotis, Ainis, Malis, Oitis and Perrhaibia incorporated into the purview of the Thessalian league, headed by Augustus himself (Helly 1980, 39). Only the Magnesians succeeded in keeping a separate league past the 1st century BCE (Armstrong and Walsh 1986, 41-2) although it was not independent or free from the control of Rome. It is under considerable debate whether the Thessalian league existed in the 4th and 3rd centuries BCE, with some scholars such as Graninger (2011) arguing for its dissolution under Macedonian control, while others such as Helly (DATE) and Parker (DATE), propose that the league continued from the 5th century BCE.

The period from the 3rd century BCE to the 2nd century CE was a tumultuous one, in which Thessaly, or parts thereof, passed from periods of Macedonian, Aitolian and finally Roman rule, interspersed with brief periods of (sometimes pseudo-) independence. The nature of Macedonian, and later, Roman, interest in Thessaly, in terms of the agricultural productivity of the area, harbour trade, the presence of natural resources such as marble, and the horses for which the region is well known, will be discussed throughout this thesis. For now it is important to note that the interaction between Thessalian, Roman, Aitolian and Macedonian cultures at this time makes this period in Hellenic history particularly interesting and fruitful in terms of its potential to illuminate the role of complex cultural contact in settlement and land patterns, identity expression and the use of social advancement strategies.

Several important recurring patterns emerge during an analysis of the political, military and economic history of Thessaly: periods of external domination alternating with periods of autonomy; Thessaly as a battlefield and the destruction and foundations of cities within the context of increasing Roman hegemony and the eventual inclusion of the region into the imperial provincial structure. I have chosen to focus on these topics in describing the historical context of Thessaly because there are important implications in these patterns of events for the investigation of the relationship between different forms of cultural interaction (such as simple interaction, intervention, hegemonic control, imperialistic control), cultural change and identity expression. I will illuminate these themes by providing examples of historical events and will give structure to these examples in the following table that provides an overview of important events in Thessalian history.

<u>Table 2.1 – Chronological Overview of Thessalian History</u>

(ALL: all territories under study; **TT**: Tetradic Thessaly; **PO**: Perioikic regions; **SPER**: Spercheios valley regions; **H**: Hestiaiotis; **T**: Thessaliotis; **P**: Pelasgiotis; **PH**: Phthiotis; **APH**: Achaia Phthiotis; **PER**: Perrhaibia; **MAG**: Magnesia; **DOL**: Dolopia; **ATH**: Athamania; **AIN**: Ainis; **MAL**: Malis; **OIT**: Oitaia)

Period	Events	Political Status of Territories (autonomous,
		Federal League control, unknown, or external control)
6th BCE	-Foundation of tetrads -Foundation of Thessalian League -Rise of powerful families (ex. Aleuadai of Larissa)	TT: League controlled APH, PER, MAG: Autonomous, with periods of Thessalian control DOL, ATH: unknown SPER: unknown
5th BCE	-Aleuadai take power in Larissa, control League with help of Macedonia	PER: Macedonian TT: Thessalian League control
4th BCE	-Rise of Tyrants of Pherai. Jason of Pherai takes control of Thessaly unites all territories -Alexander II of Macedonia garrisons some Thessalian cities -Philip II of Macedonia allies with Thessalian League against Pherai and Phokian allies352 BCE- Philip II made <i>archos</i> of Thessalian League -336 BCE -Alexander the Great made <i>archos</i> of Thessalian League -323 BCE - revolt of Perrhaibia -323-322 BCE - Lamian war	Early 4th ALL : under Pherai control Mid to Late 4th ALL : Macedonian control
3rd BCE	-Thessalian League still under Macedonian control -Foundation of new cities -279 BCE - Gallic Invasion -Rise of Aitolian League -220 – 217 BCE -Social War (Hellenic League vs. Aitolian League -229 BCE - Rome enters area and Illyrian Wars (229, 219 BCE -214-205 BCE - 1st -Rome and ally Aitolia versus Macedonia	1st half of 3rd C: DOL, AIN, MAL, APH, T, PH, H : Aitolian control Late 3rd: ALL except APH : Macedonian control
1st BCE	-88-63 BCE - Mithridatic Wars -49-45 BCE - Roman civil war -48 BCE Battle of Pharsalos -Freedom given by Caesar? -31 BCE - Battle of Actium -27 BCE - Greece becomes part of Roman province of Achaia -Augustus = archos of Thessalian League	ALL: Autonomous ALL: Roman control

Period	Events	Political Status of Territories (autonomous, Federal League control, unknown, or external control)
1st CE	-54 CE - Nero frees Greece (?) – free from	ALL: Autonomous? Roman?
	tribute?	ALL: Roman control
	-Vespasian reverses Nero's decree	
2nd CE	-138-161 CE - Thessaly part of province of	ALL: Roman
	Macedonia by Antoninus Pius	

Foreign intervention in Thessalian affairs can be broadly divided into two categories: interventions at the request of, or with permission of, the Thessalians and non-consensual interventions. Throughout Thessalian history members of powerful leading families, *poleis*, and the Thessalian League as a whole, made appeals for assistance from foreign powers in dealing with local problems or conflicts. This foreign intervention took several different forms, ranging from military and political support to financial aid to garrisoning of settlements to occupation of territories to the foreign executive governance of the Thessalian League, as will be demonstrated through examples below. The borders of Thessalian territory did not remain stable over time, but instead were constantly changing as different territories and cities alternated between periods of foreign domination, inclusion within the Thessalian, Hellenic and Aitolian Leagues, dependence on other Thessalian territories, and autonomy (Helly 1995, 159-81). Examples of both consensual and non-consensual intervention by external powers are abundant and represent different levels ranging from mediation to territorial annexation.

An example of non-consensual territorial annexation can be seen in the early 3rd century BCE which witnessed a power struggle between Macedonia and the Aitolians, whose increasing influence and power as a result of its role in the repulsion of the Gallic invasion of 280/279 BCE led them to look to Thessaly as a location for territorial expansion (Graninger 2011, 25-7). Dolopia, Malis, Ainis, Achaia Phthiotis, Hestiaiotis, Thessaliotis and Phthiotis all eventually came under the control of Aitolia and its federal League (Fine 1932, 133; Graninger 2010, 320-1; 2011, 26-7; Scholten 2000, 145-155, 165-6). Macedonia took back control in the late 3rd century of all territory except Achaia Phthiotis, which remained Aitolian and represented the first permanent diminution of Macedonian territory since Philip II (Fine 1932, 126, 130-9; Graninger 2010, 32; Scholten 2000, 157, 166, 173, 179). These events also provide an example of the pattern of external powers fighting battles and wars within Thessalian territory.

Thessaly, because of its location within the Greek mainland, with access routes to southern Greece, Epirus, Aitolia, Macedonia and perhaps most importantly the Aegean sea, was a prime target for those external powers wishing to access these communication and transport routes. Furthermore, located as it was within two lowland plain areas, Thessaly was fertile and provided an attractive prospect for production of agricultural goods. These themes of external intervention, territorial acquisition and being a key battlefield between external powers continued with Rome's entrance into the area.

At the end of the 3rd century BCE Rome became involved in Thessalian affairs after multiple Greek embassies arrived in Rome requesting assistance against Philip V and his ally Antiochus III of Syria (Eckstein 2008, 90-1, 223, 225, 230-1; Shipley 2000, 374-55). Rome allied with Aitolia and under the command of consul T. Quinctius Flamininus attacked Macedonia through Thessaly (Eckstein 2008, 280-1). An agreement was made between Rome and its ally Aitolia that any cities taken would become Aitolian but any spoils taken during the war would go to Rome (Eckstein 2008, 88; Shipley 2000, 373; Polybius, 18.46.5; Cf. Plutarch *Flam.* 10.4; Livy 33.32.5; Appian, *Mac.* 9.2). This agreement reflects a common pattern in Thessalian history, where external powers negotiated annexations of Thessalian territory resulting in the movement of borders and the changing political control of Thessalian cities and regions.

A temporary hiatus in direct external domination occurred after the battle of Cynoscephalae in 197 BCE where Rome and its allies defeated the Macedonians. In addition to imposing a very restrictive treaty on Macedonia, Flamininus declared the freedom of the Greeks. In his speech at the Isthmian games of 196 BCE, Flamininus announced that tetradic Thessaly, Achaia Phthiotis, Perrhaibia, Dolopia and Magnesia were to be freed and allowed to govern themselves according to their own traditions, and that the independent Thessalian League, under the control of the Macedonian kings since Philip II, would be reinstated (Livy 33.32-5; Polyb. 18.45-7; Plut. *Flamininus*, 10.3-12; Armstrong and Walsh 1986, 38, note 22; Larsen 1967, 21-26; Bouchon 2005, 32-36). The highest magistracy would from then on be *strategos* rather than *archon* (see Kramolisch 1978 and Bouchon 2005, 47, note 221 for a list of the *strategoi* of the reinstated league). Phthiotic Thebes, Pharsalos and the Spercheios valley regions were given to Aitolian control and the *polis* of Gomphoi to the perioikic region of Athamania (Eckstein 2008, 288-9; Graninger 2011, 28; Gruen 1986, 447-9; Shipley 2000, 375. See

Polyb. 18.44-46; Livy 33.32.5). Despite the announcement that the Thessalian areas mentioned above would be free to govern themselves, Flamininus intervened in Thessalian affairs on several occasions, including the creation of a new census that restricted certain magistracies and judicial positions to the highest census classes (Livy 34 51, 4-6; see Bouchon 2005, 47-8; Graninger 2011, 29). It is not clear whether this restriction applied only at the federal level or if it pertained to the *polis* level as well (Bouchon 2005, 48). Flamininus also assigned a council of ten Senators to evaluate and decide on the rules governing the organization of the newly reformed Thessalian League. In addition, epigraphic evidence suggests that Flamininus was involved in border disputes and the reorganization of territorial boundaries in Thessaly (Graninger 2011, 31). In fact, Polybius lamented that instead of freedom, it was simply a change of master that occurred in Greece (Polyb. 18.45.6; Walsh 1996, 357).

Another type of Roman intervention came in the form of the levying of troops, as seen when both Pompey and Julius Caesar made use of Thessalian resources in their civil war in the mid-1st century BCE, and especially during the campaign in Thessaly which culminated in the Battle of Pharsalos in 48 (Larsen 1938, 431; Shipley 2000, 397). In addition, Q. Metellus Pius Scipio, on the side of Pompey, established a garrison in Larissa in 48 (Caes. *BC*. 3.82; Helly 1983, 356). At Pompey's death, interestingly, it seems that veterans were left behind who, in addition to 2000 Thessalian cavalry, would later form part of Brutus and Cassius' Republican army in the campaign against Octavian between 44 and 42 (Larsen 1938, 432). Thessaly also seems to have supported Octavian, at least in part, since there is reports the region supplied grain to Octavian's army (Appian *B.C*. 4.122; Larsen 1938, 433). At the battle of Actium in 31, it seems that Thessalian cavalry may have also served in Antony's army (Larsen 1938, 434-5). All of this suggests that the different factions in the Roman civil wars exploited Thessalian resources in more or less equal measure.

The above-mentioned examples focused more on the political and economic processes and effects of foreign intervention, which, for a large proportion of occasions, was through war between powerful and dominant states. A result of these interventions can be seen in the physical landscape of Thessaly, in the destruction of existing settlements and *poleis*, and in the foundation of new ones. During the final stages of the Macedonian Wars between Rome and Philip V, Philip destroyed several Thessalian settlements – Phakion, Peiresia, Euhydrion, Eretria and Palaiopharsalos – in an attempt

to slow the Romans' forward advance using a scorched earth policy (Eckstein 2008, 282, Walsh 1996, 349). Additionally, during the Roman civil wars, several cities were sacked and destroyed, including Gomphoi in Hestiaiotis, as a result of the Thessalian League's support for Pompey (see Caesar, *B.C.* 3.80; Plut. *Caes.* 41; Larsen 1938, 432). While some of these cities continued to be occupied following their destruction, others provide no evidence of continued occupation afterwards, resulting in a changed landscape.

In contrast to destruction, several new cities were founded in Thessaly, by local and foreign initiative. In the 4th century BCE, the ancient city located at modern Goritsa in Magnesia was founded, and would become an important and influential centre (Bakhuizen 1992; Graninger, 2010, 319). At the beginning of the 3rd century, the Macedonian king Demetrios Poliorketes founded his eponymous city, Demetrias, slightly north of, and possibly incorporating, the port city of Pagasai, populating it through a synoecism of Thessalian and Magnesian settlements; it would become a very powerful and influential centre (Graninger, 2010, 319; Marzolff 1980, 1996, 148-63; 1997, 57-70; See Plut. *Demetrius* 40.1-2). During the same period, two other cities in Phthiotis, Peuma and New Halos were founded as well, the latter again on the initiative of Demetrios Poliorketes and the former under unknown authority (Graninger, 2010, 319; Reinders 1988). The recurring theme of destructions and foundations is significant in that these events represent, above all, a physical restructuring of the landscape. Cities with long histories of occupation and importance within Thessaly were destroyed and abandoned, and some new foundations rose to partially fill this gap, as will be demonstrated in the subsequent chapters.

The events briefly discussed above provide just a few examples of the recurrence of these patterns throughout the history of Thessaly. These historical themes have important implications for the identities of local populations who inhabited a territory, which was at one time free, at another Macedonian, and then again free, Aitolian or Roman.

2.3 Literature Review

In order to complete the contextualization of this study, a review of the scholarly research focused on the Roman period of Greece in general and Thessaly in particular is

necessary in order to understand how the shifts in dominant intellectual paradigms have affected the research being conducted. In addition, the analysis of approaches taken in the past and the identification of the strengths and weaknesses of such approaches will further contextualize the methodological approach I pursue.

Before discussing the modern scholarship on Roman Greece and Thessaly, it is important to first examine the sources of information that the earliest scholarly investigations of the area used as the basis of their studies. A few main ancient authors representing a variety of genres including geography, history and politics, provide the basis for early modern investigations of Roman Greece: Polybius, Cicero, Livy and Strabo lived and wrote in the 2nd and 1st centuries BCE, and Plutarch and Pausanias were working in the 1st and 2nd centuries CE. Although writing centuries apart in some cases, all of these authors have a few central themes in common. First and foremost is the *topos* of a depopulated Greece in a state of moral, economic, political and social decline. Greece no longer represented the height of cultural, artistic and intellectual achievement but was claimed to have passed its glory days and to be decaying (Polybius 36.17).

Polybius, writing in Greek in the 2nd century BCE, represents the most influential voice for the proliferation of the view of a declining and depopulated Greece, best summed up by the following excerpt:

In our time the whole of Greece has been subject to a low birth rate and a general decrease of the population, owing to which cities have become deserted and the land has ceased to yield fruit, although there have neither been continuous wars nor epidemics. (36.17.5-6)

Although Polybius was the earliest source to discuss decline and depopulation, this theme eventually developed into a *topos* when discussing Greece in the Roman period.

Pausanias wrote in the genre of geographical description or 'travel' writing and his work *Description of Greece* detailed his travels through the Greek landscape, describing sanctuaries, monuments and cities as they stood in the 2nd century CE. His work has been used as evidence for the depopulation and state of decline of Greece in the Imperial period due to his description of abandoned sites throughout Greece, in the past. He himself, however, mentions (1.39.3; 3.11.1) that the decision-process of what to include in his work was selective; the *Description of Greece* was not all-inclusive. He does not include Thessaly in his work, despite having visited Larissa (Paus. 9.30.9; Graninger 2011, 53). It is possible that we are missing the portion on Thessaly or intended to complete a section and was unable (Graninger 2011, 53 note 30), and

therefore, apart from the *topos* of Greece in decline Pausanias' work therefore is of limited utility for Thessaly directly.

Polybius and Pausanias represent the two most used extant sources of information on Roman Greece. Nevertheless other authors also employed the *topos* of declining Greece. Unlike Pausanias, who used his own eyewitness accounts Cicero, Strabo, Livy, and Plutarch used secondary sources for their writing, thus presenting a bias due to the use of topoi, as well as due to their use of second-hand information. Decline and depopulation were seen not as the result of the foreign domination by the Romans, but rather as a process caused by the Greeks' own decadence and moral decay resulting from corruption through contact with the Hellenistic kingdoms, and a state of weakness which naturally and evolutionarily followed their period of achievement and glory (Alcock 1993, 2).

The use and proliferation of this theme of decline and decay may have been employed as a means of justification for Greece's subjugation (Alcock 1993, 2; 1997, 112; Frey 2008, 70). The influential role of Greek art, literature, architecture, religion in the development of Roman culture was recognized by the Romans, and this cultural superiority created a paradox: the Greeks did not require the civilizing benefits of Roman domination, they had cities and organized government and all of the symbols of civilization lacking in the western provinces, according to the Roman viewpoint. Justification was therefore required for the subjugation of the already civilized and culturally advanced Greece. This idea of Greece in twilight, a Greece after its 'glory days' of the Classical period, served to distinguish the Greeks from other 'barbarian' provincials in the eyes of the Romans (Alcock 1997, 112). It was essential for the Romans to view the Greeks as somehow different from other conquered peoples, and this was accomplished by admiring the Greeks not for their present state but for their glorious past (Alcock 1997, 112; Woolf 1994, 135). A Greece in a state of decline, on the other hand, served to justify its subjugation and domination; in the western provinces the Romans claimed to create order, but in Greece they claimed to restore order (Whittaker 1997, 143-4).

Another important theme evoked by these ancient authors is the deliberate archaising trend characteristic especially of the 2nd century CE (the Second Sophistic), reflecting nostalgia for the glorious past of Greece and lamentation at its current state (Alcock 1997, 112; 2002, 38-9; Frey 2008, 70; Stewart 2013,15-16; Woolf 1994, 118-

122). It was not only the Romans who deliberately archaized and romanticized the Greek past, but also the Greeks themselves, particularly among the political and intellectual elite members of society (Alcock 1993, 2).

This archaizing habit has often been interpreted as simply a reflection of Greek nostalgia for past glory and Roman admiration for the intellectual and cultural achievements of the previous generations (for example Bowersock 1965, 90-1). Alcock, on the other hand, interprets both the archaizing trend present in the literature, art and architecture of the time, as well as the preservation of cultural traditions, not as passive result of a 'culturally and intellectually superior' population under domination, but instead as a deliberate attempt at resistance to the adoption of Roman cultural practices (Alcock 1997, 109-112). Spawforth (2012) more recently offers an alternative interpretation of the use of the Hellenic culture by the Romans. Spawforth sees the Augustan cultural revolution as part of an overall strategy in response to the civil unrest of the Republican period (Sturgeon 2012, 132; see Spawforth 2012), in which Augustus advocated the advantages and superiority of traditional Greek paideia in a successful attempt to win over the elite members of Greek society. The themes present in the ancient sources discussed above were, therefore, at least in part the result of the contemporary worldviews and the individual goals of the authors. Because of their prevalence in ancient sources the early modern research of the Roman period of Greece was inevitably informed by these *topoi*, adopting and continuing to perpetuate the notion of a depopulated, declining and decaying Greek landscape in the Roman period.

In terms of modern scholarship on Roman Greece, the 19th century scholarship was characterized by a preponderance of travel descriptions and historical overviews entirely drawn from ancient literature. The Roman period in Greece was relatively ignored (as by Pausanias) in favour of earlier periods, particularly the Classical, considered to be the height of Greek achievement, and many accounts end abruptly at the loss of Greek independence, either at the hands of the Macedonians or the Romans (Alcock 1993, 3).

Further contributing to this lack of interest in studies of Roman Greece was the assumption that Roman conquest had little effect on Greek culture. The idea of the cultural superiority of the Greeks, accompanied by the lack of need in Greece for the civilizing aspect of Roman domination (unlike in the western 'barbarian' provinces), is already present in the ancient sources and contributed to the assumption that Greek

culture preserved itself in the face of foreign oppression and domination (Alcock 1993, 1-2). This resulted in the assumption that the investigation of social change in Greece during the Roman period was not necessary because there was no real change, and likely contributed to the general lack of attention to this period of Greece in 19th-century scholarship (Alcock 1993, 1-3; Frey 2008, 67-8, 71, 80-1).

19th-century sources, especially the travel writers such as, most famously and influentially, Colonel William Martin Leake, who described most landscapes of Greece, continue to inform and colour current archaeological and topographical studies even today (Frey 2008, 67-8, 71, 80-1). The authoritative role given to these travel writers was at least in part responsible for subsequent scholars' choices in excavation and survey locations, resulting in a concentration of scholarly work for the most part on sites and monuments identified by these travel writers, restricting the discovery and exploration of 'new' sites or monuments not mentioned in such texts (Frey 2008, 78, 67-8, 80).

The *topoi* created by the ancient sources and adopted by the 19th-century scholars continued throughout the first half of the 20th century where we see influential scholars such as Bowersock (1965, 90-1) referring to Greece in the Roman period as a "country learning how to be a museum", and Larsen (1938) and Rostovtzeff (1941) who both present the view of an economically declining and depopulated landscape during the Hellenistic and Roman periods.

Beginning around the middle of the 20th century, scholars began to increasingly investigate the Roman period in Greece and although the variety of topics were more diverse, there was still a large concentration on historical narrative and the exploration of political topics (see for example Owens 1976; Larsen 1968; Baronowski 1988; Rathbone, Gallant and Garnsey 1984; and Syme 1960). Focus was heavily placed on the political, economic, and provincial status of Greece within the Roman system. Other topics investigated at this time include epigraphy (for example J.H. Oliver 1982; and Payne 1984), art history (for example Pollitt 1965; 1978; Vermeule 1968), architecture (for example Waywell 1979), and cultural similarity and difference between Greece and Rome (for example Bubeník 1989). It is not until the last decade of the 20th and the beginning of the 21st century that we begin to see scholars taking diverse approaches and incorporating a broader spectrum of theoretical perspectives.

While scholars at the end of the 20th century and beginning of the 21st century

did not stop creating historical overviews, the significant point of divergence is the manner in which they approached their topics. Eckstein (2008) and Morstein-Marx (writing as Kallet-Marx, 1995) both produced important historical overviews of Greece in the Roman period; but each takes a different approach, focusing on key developmental themes which have been extremely influential in the current interpretations of the state of Greece throughout, and after, the process of incorporation into the Roman provincial system. Eckstein incorporates contemporary political theory to stress the role of conflict, competition and inter-state war in the formation of the hierarchical empire of Rome. In contrast, Morstein-Marx, instead of following the traditional chronological framework for a historical overview, focuses on the development of the Roman political structures and imperialistic ideology in Greece, concluding that Rome's incorporation of Greece into their empire was not a case of premeditated expansionism and conscious imperialistic policy, but was rather the result of external events and third-party activity that resulted in the necessity of a more direct control of territory. The incorporation of a critical outlook and theoretical frameworks clearly separates these works from those of their predecessors, which focused much more heavily upon outlining the chronology of battles, wars and political events.

In addition to the large-scale broad historical overviews, many small, specifically oriented research topics began to appear in the last several decades, and we see the beginning of studies of cultural interaction, identity and social change in Greece in the Hellenistic and Roman periods (examples include Hall 1997, 2002; Hales 2009; Goldhill 2001; Ostenfeld 2002; Rizakis 2013; Romeo 2002; Scheidegger Laemmle 2010, Shipley 2003; and Woolf 1994). Adopting theories and methodologies from other fields such as sociology, psychology and anthropology these scholars opened the door to the possibility of answering questions such as "what effects did cultural interaction have on social change and identity?", and the more important "how?" By employing contemporary theoretical frameworks, scholars were able to take their interpretation to a level beyond the mere descriptive, and investigate the processes behind these cultural and historical phenomena. Furthermore, the past decades saw major changes in the types of archaeological studies taking place, which went hand in hand with the change in archaeological fieldwork. Although still primarily focused on excavation, academic and government fieldwork has seen a dramatic increase in archaeological surveys. This arose due to a number of factors including but not limited to: (1) a change in excavation methodology: it is no longer possible to excavate extensive sites in a short time because

the standards of excavation and recording practices have risen; (2) the acknowledgement that survey material can potentially provide good and reliable evidence to answer questions about diachronic change in landscapes, including such phenomena as land use and settlement patterns (3) the smaller cost and size of team necessary for conducting surveys in contrast to excavation; (4) the realization that using survey results as a primary source of evidence alongside excavation, literary, epigraphic and art historical data results in more holistic and inclusive interpretations of the past.

A pioneering study in the investigation of Greece in the Roman was Alcock's 1993 *Graecia Capta: the Landscapes of Roman Greece*. The survey data from mainland Greece did not include Thessaly, as she considered it to not properly belong to the province of Achaia (Alcock 1993, 14; 2002, 44). She states that for the rest of Greece there was no conclusive evidence for decline and depopulation in this period and that the rhetoric of a declining and depopulated Greece was a literary device employed by ancient authors to serve a purpose and did not, in fact, reflect the reality of the landscape in Greece during the early Roman period. Alcock argues instead for a change in land use and settlement patterns: change in land tenure systems and different agricultural processes compared with previous periods, a contraction in rural settlement accompanied by increasing nucleation thus resulting in a less densely populated rural landscape but a more densely populated urban one (Alcock 1993, 215-8). Alcock's work remains a landmark study in analyses incorporating survey evidence. Certain limitations, drawbacks and critiques can and should be made, however, in order to establish how research can move forward and build on the platform she created.

Rejecting the traditional rhetoric of a declining and depopulated Greece, Alcock demonstrates significant change in Greece, suggesting that this was, at least in part, due to Greece's unification by Rome (Alcock 1993, 16, 129, 215-8). While this may very well be the case, she did not investigate or convincingly demonstrate how this unification differed from that created by Philip II of Macedonia and his successors. Alcock did not elucidate how the processes of interaction and incorporation into the imperial fabric of Rome differed from that of Macedonian domination, resulting in significant change in settlement patterns, land use, administrative, legislative, political, social and religious practices (Keen 1993). Furthermore, while Alcock hints at a possible Hellenistic period origin for the changes witnessed, she does not explore whether this was at the beginning of the Hellenistic period, the 1st or 2nd century CE or

anywhere in between (Bintliff 1996, 111-112).

Since Alcock, a fair number of scholars have engaged in the study of the Roman period of Greece, focusing on a variety of topics from the cultural interplay between Greek and Roman identity and interaction (for example Mattingly 2004, 1997a, 1997b, 2008, 2009, 2011; Bowersock 2005; Webster 2001; Goldhill 2001; Højte 2002; Hoff and Rotroff 1997; Spawforth 2012; Woolf 1994, 1997a, 1997b, 2006; Lamberton 1997; Salmeri 2011; Swain 1996; Whitmarsh 2010), the nature of Roman domination (for example Kallet-Marx 1995; Webster 1996; Salomies 2001; Champion 2007; Hoff and Rotroff 1997; Salomies 2001b; Shipley 2005), cult and religion in Greece under the Romans (for example Buraselis 2008a, 2008b; Camia 2011; Chaniotis 2003; Graninger 2011; Kajava 2011; Kantiréa 2001, 2007, 2008; Konstan and Said 2006; Salomies 2007; Weir 2004), continuity and change in gender issues (for example Nevett 2002; van Bremen 1996; Økland 1998), as well as a surplus of regional studies (for example Bintliff 2004, 2008; Grandjean 2008; Rizakis 2010; 2011; 2012; 2013; Stewart 2013; Zoumbaki 1993, 2001). Furthermore recent identity studies of areas of the Roman Empire represent a plethora of theoretical perspectives of identity formation, expression, maintenance and negotiation in the context of the ancient Mediterranean and the Roman empire. Jonathan Hall's 1997 and 2002 studies of Greek identity and ethnicity represent canonical works, essential for any study of identity involving the Greek world. Scholarly engagement relating to issues of identity differential responses of local individuals to Roman rule in the Roman period of the provinces has increased dramatically since the 1990s, with the works of scholars such as Mattingly (1997a, 1997b, 2004, 2006, 2009, 2011, 2014), Goldhill (2011, 2010); Revell (2009) Wallace-Hadrill, (2008) Woolf (1994, 1997a, 1997b, 1998, 2012), Bartman (2011), Bommas (2011), Fournier (2012), Frija (2012), Heller and Pont (2012), Konstan and Said (2006), de Ligt (1994); Lomas (1996), Ostenfeld (2002); Rizakis (2007, 2009, 2012), Salomies (2012, 2001a); Salway (1994); Scheidegger Laemmle (2010), Solin (1996); van Nijf (2009), Vlassopoulos (2008); Webster (2001), Whitmarsh (2010) and Zoumbaki (2008). The above mentioned studies represent a wide range of perspectives and interpretations but for the most part the uniting theme is a focus on the different forms of interaction between Greek and Roman culture highlighting the agency and variable response, while acknowledging the changing nature of Roman hegemonic and imperial policy in the Greek context.

Mack (2015) has very recently released the first detailed monograph on the institution of proxeny in the Greek *poleis*, its relationship with the social strategies employed for status negotiation having begun to receive more attention (see edited volume by Heller and Pont 2012, Chaniotis 2009, 2012, Rizakis 2007, 2009), and which will form a substantial portion of the analysis in the second part of this work. The plethora of Greek and Roman prosopography and onomastic studies of the different regions of Greece (Matthews 2007; Rizakis 1996, Salomies 1001a, 2012; Salway 1994; Solin 1996; Hornblower and Matthews 2000; Rizakis and Zoumbaki with Kantiréa 2001; Rizakis et al 2004) has facilitated study on the topics of identity expression, mobility, the activities of elite families and the interaction resulting from increasing Roman presence. Examples can be found in the recent discussions of how the finances of the post-classical *polis*, euergistic behaviour, and the performance of can be investigated with reference to the social strategies employed by local individuals and as part of their negotiation and maintenance of status, particularly in the Hellenistic period (Bringmann 2001; Buraselis 2008b; Ellis-Evans 2012; Martin 2013, Martzavou and Papazarkadas 2013; Müller 2011; Stone 2003; Strootman 2011; Chaniotis 2005, 2009, 2012, 2013; Harter-Uibopuu 2011; Zuiderhoek 2008, 2009, 2011). The role of the imperial cult in the integration of Greek elite members into the Roman system has most thoroughly discussed by Spawforth (2012), but has also been the topic of investigation for several other scholars in the last decade. (Camia 2001, 2011; Buraselis 2008a, Kajava 2011, Kantiréa 2001, 2007, 2008; Salomies 2007; and Bouchon 2005).

In terms of the history of Thessalian research, Thessalian epigraphic and numismatic evidence is quite rich and, therefore many scholars throughout the years have focused on epigraphic and numismatic topics in both the Hellenistic and the Roman periods (for example see bibliographic entries for Arvanitopoulos, in addition to Béquignon 1970; Burrer,1993; Comparetti 1921; Crowther 2006; Decourt 1990a, 1995; Francke 1955; Gallis 1973, 1987; Giannopoulos 1913, 1926, 1930, 1931; Habicht 1987a, 1987b, 2006; Helly 1987a; 1988 and many more). Funerary stele, particularly those of Demetrias, have been the topic of extensive study (Batziou-Egstathiou and Triantaphyllopoulou 2012; Cairon 2009; Helly 1992b; 2012-2001; Santin 2006; Sekunda 2001; Wolters 1979, 1994). A fair amount of study has also been conducted on religion and sanctuaries, including the recent additions of monographs dedicated specifically to different aspects of Thessalian religious practice (Clement 1939; Chrysostomou 1983, 1990, 1998; Garcia-Ramon 2007; Kravaritou 2011, 2013;

Moustaka 1983; Østby 1992, 1994; Phillips 2002; Graninger 2011; Mili 2015). Furthermore, many individual studies of sites and regions of Thessaly have been conducted, investigating aspects of settlement and occupational history (Alexakis et al., 2007; Batziou, Unknown date; Bequignon 1937a, 1937b; Blum 1992; Bouchon 2008b; Cantarelli 1995, 1999; Cantarelli et al. 2008; Darmezin 1992, 1994; Daux and de La Coste Messelière 1924; Decourt 1998b, 1990a; Decourt et al 2004; Decourt and Helly 2006; Graninger 2010; Haagsma 2010; Hatziangelakis 2008; Helly 1973a; 1979b; 2009; 1984; 1985; 1991a; 1992a; 1994; 1995; 2000b, 2008b; Indzesiloglou, 1994b; Karagiorgou 2001; Kontaxi 1996; Lucas 1991; 1995; 1997; Marzolff 1980; 1992; 1994a; 1994b; Nikolaou and Kravaritou 2012; Pantos 1994; Papakonstantinou 1994a, 1994b, 2002; Reinders 1998; 2003; Salvatore 1994; Stamoudi 2006; Stissi 2012).

What is missing from Thessalian studies is an investigation of Thessaly as a whole from the Hellenistic era through the Roman period focusing on the effect that the increasing cultural interaction may have had on the settlement and land use patterns. Furthermore, no study has been conducted on the nature of Thessalian local identity or the effects of Roman rule on its expression or on the use of social strategies by local and foreign individuals and groups. In the following section I will present my research contribution to these aspects in greater detail, providing the theories and methodologies, and data sources that frame my research.

Chapter 3: Theory, Data and Method

3.1. Theoretical Concepts and Terminology

This section sets out the key terms and theoretical concepts used in this thesis. Since this thesis investigates the impact of Roman occupation on identity expression and social strategies, the concepts of identity, agency, cultural interaction, hegemony and imperialism, elite and social mobility will be explored in this section.

Identity is constructed through interaction with other individuals and groups and the internalization of the similarities and differences perceived as a result of those interactions (Bommas 2011, 3-4; Revell 2009: 7; Díaz-Andreu and Lucy 2005, 1; Hall 1997, 25). These boundaries are not static, but dynamic, permeable and subject to influence and change (Hall 1997, 33; Voss 2008, 14). This is partly explained by the fact identity is relational: it does not exist in isolation but is defined, constructed, negotiated and re-negotiated in opposition to other groups (Hall 1997, 33; Voss 2008, 14). Through repeated interaction, action and practice this sense of belonging is reproduced, reified and internalized as part of a social reality (Bommas 2011, 4; Díaz-Andreu and Lucy 2005, 6). Identity, therefore, cannot be viewed as a single static phenomenon, but is represented by a variety of different *identities*, such as ethnic, socio-economic, religious, political, associational and individual existing simultaneously and under constant negotiation (Díaz-Andreu and Lucy 2005, 1-2). Under this theoretical perspective, categories of identity are not mutually exclusive; it is possible to subscribe to several identities, which may seem to be contradictory or conflicting (Díaz-Andreu and Lucy 2005, 2, 9; Revell 2009: 10). Furthermore, different facets of identity can be manipulated (both consciously and subconsciously) to serve the needs of groups and individuals in different situations (Mattingly 2014, 21-2). Moreover, it is important to understand that the different aspects of an individual's identities are not completely discrete and autonomous categories. Different elements interact with others to create a plethora of variations. This can be seen in how age may affect the experience and internalization of gender identities. Furthermore, wider societal change can affect the conceptualization of identities. For example, foreign domination, such as Roman rule in Greece, can result in change in the perceived value

of certain identities and can affect which aspects of identity are accentuated in different contexts.

Because I am dealing with Greek and Roman interaction, and because the names 'Greek' and 'Roman' are generally assumed to denote ethnic identity, it is necessary to discuss the theoretical perspective I will be adopting to deal specifically with ethnicity. Although it is often assumed that 'Greek' and 'Roman' are unproblematic ethnic identifiers, this is, in part, a result of the history of research in the field and, in part, due to ideological and heuristic conceptions of modern national identities. Jonathan Hall (1997, 2002) has been seminal in the creation of a theoretical perspective on Greek ethnic identity. His publications were instrumental in discarding old theories of ethnic groups as natural, biological or racially based, rather viewing them as constructed, dynamic social identities consisting of several characteristics which are accepted and internalized by individuals in a group (Hall 1997, 25, 30). These characteristics need not all be present but may include: a collective name, a common story of descent, a shared history, a distinctive shared culture, an association with a specific territory and a sense of communal solidarity (Hall 1997, 25).

Turning to the Roman context, the same criteria as Hall developed for the Greek world cannot be directly projected onto a different cultural group called 'Roman'. It has been argued that 'Roman' was not an ethnicity in antiquity, but a cultural, legal and political status, since individuals from different backgrounds could become Roman (Bartman 2011, 222; James 2006, 374; Mattingly 2014, 17-18; Woolf 1994, 1998). If we apply Hall's characteristics for ethnic identity to the Roman case it is clear that it cannot technically be referred to as an ethnicity, at least in the early empire where the ability to obtain Roman citizenship did not rely on territorial, ancestral, or historical commonalities but was selectively accessible to individuals from various backgrounds and territories throughout the empire (Lomas 1996, 139). Although there has been a tendency in the past to take ethnic identities, such as 'Greek' or 'Roman', as mutually exclusive categories, recently scholars have proposed exactly the opposite (Wallace-Hadrill 2011, 419). In order to avoid the use of value-laden terminology, I do not use the terms Roman or Greek to refer to ethnic categories, preferring instead to frame the discourse around civic identity. Civic identity, in contrast to ethnicity, is a political and legal category referring to the possession of citizenship within a given state or states. It should be therefore remembered that when using the terms 'Greek' or 'Roman', I refer

to the civic identity. This framework is applicable to both the Greek and Roman contexts and does not assume mutually exclusive categories; being 'Greek' does not preclude one from also being 'Roman'.

First, developed in the context of sociological and anthropological theory, the concept of agency refers to the notion that individuals are not automatons but have a certain degree of free will in the decisions they make and the actions they perform (Díaz-Andreu and Lucy 2005, 5; Revell 2009: 7-8). People have a certain amount of knowledge about their world and society, its institutions and social structures and are able to apply this knowledge to their benefit (Díaz-Andreu and Lucy 2005, 5). In explaining the theory of structuration, Anthony Giddens differentiates between practical and discursive knowledge and specifies that even without an in-depth understanding of the discourses and ideologies that inform various practices, the practical knowledge of how society operates is enough to allow individuals to function in their daily lives (Giddens 1984, xxiii; Revell 2009, 11-12). Although individuals and groups had agency and were engaged, at different levels, in the negotiation of their identity, there are constraints that operate in the form of implicit rules of acceptable practice and behaviour governed by social institutions and customs (Díaz-Andreu and Lucy 2005, 5).

When this is applied to identity theory, we understand that individuals and groups have a certain amount of freedom in their choice of identifications, although there are socially governed constraints, which may be placed, implicitly or explicitly, upon which groups one may belong to. Giddens rightly points out that despite the structuring role of social configurations on individual and group behaviours, social structure and individual choice should not be seen as a dichotomy, but as a duality where mutual influence results in one being, at the same time, a precondition and product of the other (Giddens 1984, 25). Rather than being mutually exclusive, the social structure forms a framework for the actions of individuals and groups which delineate appropriate daily activities, the carrying out of which reproduces and reifies the social structures, justifying and supporting the ideologies informing the range of appropriate and acceptable actions (Gardner 2004, 2-10, Giddens 1984, 25-6; Revell 2009, 10).

The benefit of incorporating such a theoretical perspective is that it allows us to move beyond the conception of monolithic, homogeneous and static social structures of any given society towards an understanding of the discursive process between the structuring ideologies and the actions of individuals and groups in the past. In keeping

with the idea of agency, it is essential to move away from employing monolithic impersonal cultural terms, such as "Greece" or "Rome" in discussions of cultural interaction. It is not the abstract notion of the state or culture that is involved in these interactions, but groups and individuals. It is the agency (within a context of negotiation with societal constraints) of these individuals and groups that interact with others, perform actions and have intentions. It was not 'Rome', but politicians, soldiers, merchants and so on that were involved in interaction with local populations in the provinces. When the terms "Rome" or "polis" are mentioned, it should be noted that I intend the individuals which formed the decision making bodies, and not as monolithic cultures.

Cultural interaction is also used in order to reach potential understandings of the influences responsible for change or consistency in identity expression practices. In the past, discussions of cultural change were framed around the concepts of "Romanization" and "Hellenization". 'Romanization', as conceived by Haverfield at the beginning of the 20th century, represented a model of progressive change in indigenous communities where local native groups became increasingly 'Roman' and less 'barbarian' (Haverfield 1915, 10; Hingley 1996, 38-9; 2005, 14-16). Although 'Romanization' continued to be employed as a model for cultural change by scholars in the decades following Haverfield, much of its connotation of moral and social progress was lost (Hingley 1996, 39). Instead 'Romanization' came to be used as a term to explain the process of acculturation and the willing adoption of traits of Roman culture by highest social classes who then disseminated the new beliefs, attitudes, ideas, language and material to the rest of the population (Hingley 1996, 39-40; 2005, 15-16). Another characteristic of the theory of 'Romanization' was its tendency to focus "upon coherent and monolithic cultural units (or peoples)" (Hingley 2005, 31). That is to say, this theory was predisposed to see the Roman Empire, as well as other cultural groups or units, as a concrete, static and single reality readily identifiable and separable from other cultural units (Barrett 1997: 59-60; Hingley 1996, 39). The process of 'Romanization' was therefore also seen as a single generalized and standardized process (Mattingly 1997b, 9). This resulted in the tendency for the scholars of Roman provincial settings to create 'historical' narratives beginning with the pre-Roman population and working teleologically through the conquest of the territory to the waxing and waning of Roman Imperial power and presence in the area (Revell 2009, 4).

Over the past three decades, an increasing number of scholars, most notably, David Mattingly (1997, 2006, 2011), Richard Hingley (1996, 2005), Jane Webster (1996), and Greg Woolf, (1994, 1997) have engaged in critiques of the theory of 'Romanization' and worked to create new theories to more accurately reflect the complex reality of cultural contact, influence and acculturation. The theory of 'Romanization' emphasizes cultural influence as a unilateral process, rather multi-directional (Mattingly 1997b, 9). This theory also did not take into account the heterogeneity of experience but created an underlying assumption that the cultural contact between local groups and Romans was experienced uniformly (Mattingly 1997b, 9; Revell 2009, ix). The working theoretical perspective on cultural interaction I will employ, therefore, will not involve the use of 'Romanization', but will concentrate instead on exploring the complex nature and multi-directional influence that results from contact between different cultures.

I supplement this theory with David Mattingly's notion of 'discrepant experiences' (Mattingly 1997, 2006, 2010), which posits that different individuals and groups experience and react differently to cultural interaction and dominance. This contradicts previous habit of scholars of assuming a homogeneity of response among indigenous populations, generally representing the elite perspective and overlooking the diverse ways in which different socio-economic groups may react to the same situation. Mattingly's discrepant experience theory entails the exploration of different narratives in the past, looking beyond the simple dichotomy of ruler and ruled (or Romans and natives) and including all the possible varied reactions and impacts of cultural contact, influence, and colonialism (Mattingly 2010, 29). Instead of focusing on the comparison of pre- and post-Roman cultural transformation, as has been the traditional focus of cultural interaction studies in the Roman provinces (Revell 2009, ix), I concentrate on the heterogeneity of experience, focusing on the variation both within and between groups and communities throughout the late Hellenistic and Roman periods in Thessaly.

In discussing cultural change in ancient societies, the idea of intentionality is often at the crux of the debate. While some scholars such as Millett proposed elite-driven change, where the upper echelons of society adopt new behaviours and materials, which are emulated by the rest of the population, others such as Haverfield suggested that local adoption of 'Roman' practices or materials represented a conscious effort on the part of local inhabitants to become 'Roman' (Hingley 1996, 38-40). Still others, such as

Harris, insist that the process was imposed by the conquering powers and was part of a systematic and intentional creation of empire (Mattingly 2011, 15-16). As Revell suggests, the level of intentionality or conscious awareness of becoming Roman is neither relevant, nor helpful (Revell 2009, 10-12). Regardless of whether it was intentional or not, local individuals and populations adapted their way of life, to varying degrees, as a result of their awareness (on a practical knowledge level) that new behaviours and materials were required to conduct their daily lives within the new imperial context (Revell 2009, 11). What is important is that, despite the level of intentionality, the behaviours of individuals and groups, living within different communities in different parts of the Empire, in some way reified and reproduced the Roman system and power, regardless of whether or not they understood and accepted the ideologies that informed the practices and material (Revell 2009, 10-12). Through the reproduction of the Roman social structure, individuals and groups became constrained by new ways of being and understanding which, through the processes of hegemonic and imperialistic cultural contact, bound the peoples of the Roman empire together on both a local and a 'global' level (Revell 2009, 10-11). The carrying out of daily activities in the local context connects people through the participation in the same discourses, while at the global level, the social structure of the Roman empire placed constraints and limits on acceptable behaviour, in addition to creating an "empire-wide level of shared experience and imagined commonality" (Revell 2009, 11).

Related to 'intentionality of empire', and equally as important to discuss are the concepts of imperialism and hegemony. Imperialism can be narrowly defined as "...the process and attitudes by which an empire is established and maintained" (Mattingly 2010: 6), while an empire refers to unequal power relationships in which one state imposes control over others (Champion and Eckstein 2004: 3; Kallet-Marx 1995: 3; Mattingly 2010: 6). This 'control' takes many forms and may include a combination of military conquest, direct annexation, economic exploitation, enslavement, political or economic reorganisation or control and other forms of dominance against the consent of the dominated state (Champion and Eckstein 2004: 3; Mattingly 2010: 6). Additionally, in definitions of empire one can speak of core and periphery units, where the core area represents the dominant state which directly controls the subjugated peripheral zones (Scheidel 2006: 1-3). It is important to note that the process by which one state is forcibly subjugated and controlled by another is not homogenous or static, but varies through time and place (Kallet-Marx 1995: 3-5; Mattingly 2010: 6, 17). It is a dynamic

process which could be and was adapted to accommodate for changing circumstances. Hegemony, on the other hand, generally refers to a more indirect system of control in which one state may control external rather than internal policy of others, whether autonomous or nominally independent or client states (Champion and Eckstein 2004: 3; Scheidel 2006: 3-4).

Although many scholars will distinguish between hegemony and imperialism and others will conflate the two into one all encompassing definition of dominance and control, I propose a different approach to viewing political and economic dominance of one state over another. I interpret hegemony and imperialism as two ends of a sliding scale in the process of control in which imperialism represents the stronger form with direct territorial acquisition/annexation and direct control over internal and external political and economic policy, while hegemony corresponds to the weaker form where the influence of a dominant state results in less intentional and purposeful political, economic, social and/or cultural control. Between these two poles exists a plethora of other situations where a combination of direct and indirect control can be employed both against and with the consent of the peripheral or subordinate states. When discussing the Roman influence in Thessaly this definition is more appropriate since Roman policy in Thessaly, and Greece in general, underwent a process of development which was dynamic and non-linear (Kallet-Marx 1995: 4; Revell 2009: 23). Our heuristic chronological divisions of the Roman empire contributes to the perpetuation of teleological sequence of the development of the Roman empire (Revell 2009: 23-4). The creation of the Roman Empire was not a linear uniform sequence of events but rather was the result of a very complex series of factors including, but not limited to, internal and external tensions and conflicts, changing social organisation, ambitious individuals, ideological frameworks, military and tactical organisation and so on. It is essential to remember that the process of change from the Republic to the Empire took place over hundreds of years and conditions in one period cannot be extrapolated simplistically onto other periods (Revell 2009: 24. As with other provincial settings, the nature of Roman involvement in Thessalian affairs was characteristically different in the 2nd century BCE under the Republic than it was in the 1st and 2nd centuries CE under the Empire and therefore it is important to consider the specific context of hegemonic or imperialistic relations when studying any Roman provincial setting.

The final terms to define for this thesis are related to the strategies individuals and groups used to negotiate their position within society, namely elite, and social mobility,

When using the term 'mobility', I refer to the movement of people both physically and in terms of contact, exchange and trade networks, and symbolically, in terms of social mobility. Sorokin's 1927 *Social Mobility* Social mobility furthermore can be divided into vertical and horizontal movement, vertical assuming the movement upwards in the social ladder, horizontal being used to describe the widening of scales of interaction to include larger networks and connections.

Related to the concept of social mobility and equally as necessary to define is a term, which is very often used without considering the implications, 'elite'. In this work I use the term to differentiate the wealthy influential members of society who are prominent in the political and economic activities of the cities and regions in which they lived and operated. I do not use this to refer to a social class or to a specific status existing in the past, or as a value laden term that seeks to establish the superiority or inferiority of one group of citizens within a *polis* over another. Instead I use elite as a descriptive adjective referring to the wealthy and political dominant individuals and families. It is these individuals who were engaged in the political, philosophical, ethical and historical literary traditions of Greece, and who dominated the magistracies and were the most visible individuals in terms of epigraphic, literary and even often archaeological material. This term is used as an expedient to avoid cumbersome descriptions when referring to these individuals as a group.

3.2 Sources of Data and Methodological Approach

The data used for my research can be separated into three broad types: primary sources (including textual, epigraphic and numismatic data), secondary sources (including excavation and survey reports, museum catalogues and published works) and additional sources (which include personal visits to archaeological sites in Thessaly and discussions with local archaeological authorities of the Greek Ephoria as well as specialists in Thessalian archaeology). A brief discussion of each type of evidence follows.

3.1.1 Primary Sources

Textual Sources - As mentioned above in the literature review section there are several

ancient authors that engaged specifically with the topic of Greece in the Roman period. Both Greek and Roman authors writing in different genres are represented.

Table 3.1 – Literary Sources on Roman Greece

Author	Language (citizenship)	Time Frame	Genre
Polybius	Greek	203-122 BCE	History
Cicero	Roman	106-43 BCE	Philosophy, politics, law, oratory
Strabo	Greek	64/63 BCE – 24 CE	Geography
Livy	Roman	59 BCE – 17 CE	History
Pliny the Elder	Roman	23 -79 CE	Natural history
Dio	Greek	40-120 CE	History, philosophy
Chrysostom			
Plutarch	Greek (Roman citizen)	46-120 CE	History, biography
Tacitus	Roman	56-117 CE	History
Suetonius	Roman	69-122 CE	History, biography
Appian	Greek (Roman citizen)	95-165 CE	History
Pausanias	Greek (citizenship uncertain)	111-180 CE	Geography
Aelius Aristides	Greek (Roman Citizen)	117-181 CE	Oratory, philosophy
Apuleius	Roman/Numidian	124-170 CE	Prose
Cassius Dio	Greek (Roman Senator)	155-235 CE	History
Philostratus	Greek (Roman citizen)	170/172 – 247/250 CE	Biography, philosophy
Aelian	Greek (Roman Citizenship)	175-235 CE	History

These sources are easily accessible, but they do not form a large portion of the data used for my project. I have used them to illuminate, contrast, or support other types of data. The main reason for not relying heavily on the literary texts is their inherent biases. These authors were elite members of society and were writing for an audience of peers. Their works therefore represent the view of only a single stratum of society (also a numerical minority). Furthermore, as mentioned in the literature review section in Chapter 2, biases are introduced in the form of literary agendas, which are specific to each genre. These biases do not preclude the use of such sources but do necessitate caution and judicious use in their application.

<u>Epigraphic Sources</u> – Tombstones, honorary dedications, proxeny decrees, citizenship grants

Thessaly has produced over 8000 pieces of epigraphic evidence widely ranging in theme, medium, date, and context. These inscriptions will provide an extremely important section of my data as they provide invaluable information for a more diverse section of the population than literary evidence. Research on the Thessalian epigraphy

took a major step forward at the start of the 20th century with Kern's 1908 Inscriptiones Thessaliae (IG IX.2), which consolidated the known epigraphic evidence from Thessaly into a volume that is both accessible and intelligible, and still forms the major publication used for epigraphic studies of Thessaly. Since then, hundreds of inscriptions have been added, appearing in monographs (for example the Gonnoi series edited by Helly), journals, and the prolific studies of Thessalian epigraphy by the scholars associated with the HISOMA laboratory at the Maison de l'Orient et de la Méditerranée Jean Pouilloux in Lyon, France, most prominently Richard Bouchon, Bruno Helly, Jean-Claude Decourt, Laurence Darmezin, José Luis Garcia-Ramón, Gerard Lucas, and Anthanasios Tziafalias. In the near fifty years they have been working in the region they have added much valuable insight into such varied topics as: epigraphy, geography, demographics (for example Helly, 1983a), administrative and political events and processes and social institutions such as manumission and the position of the penestai (serfs) within society (for example Bousquet 1971; Ducat 1994; Helly 1975; Pouilloux 1955; Rensch 1908), territorial borders and locations of settlements and poleis (Example: Decourt 1990a, 1990b; Helly, 1970b, 1973, 1979, 1980, 1984, 1991). The work carried out by these scholars will be instrumental in the interpretation of my epigraphic data.

The general approach I have taken is quantitative and comparative. I have analysed the inscriptions dating from the pre-Classical to the Late Roman period in order to investigate identity expression and social strategy use patterns. Funerary data (1,150 inscriptions) will be utilized for the identity analysis, while honorary decrees, grants, statues and altars (360 inscriptions) will be used for the analysis on social strategies.

The final topic to discuss in terms of the methodology taken for the epigraphic data relates to the issue of representativeness. As is the case with nearly all archaeological and epigraphic data, the current available material is not necessarily reflective of the ancient reality, both in terms of quantity and distribution. Many inscriptions registered at Larissa at the end of Ottoman rule lack details on origins and therefore creating a false distribution weighted towards Larissa. It is quite possible that many of the inscriptions attributed to Larissa in fact should be provenanced to nearby cities such as Phalanna, Argoussa, Gyrton, Kondaia, Krannon and so on (Helly 1987a, 93; Wolters 1979, 90, note 30). The analysis of the geographic distribution, therefore,

will lack some representativeness of the ancient reality, the nature of ancient archaeological and epigraphic evidence signifies that this problem is not unique to Thessaly. By incorporating even problematic data I attempt to make to best use of the available data. It should be kept in mind, however, that the high numbers attested at Larissa, and Demetrias, as well as the low numbers attributed to other Thessalian cities, are likely not representative of the complete ancient epigraphic corpora of these cities. Many ancient documents were reused, some may have been destroyed in lime kilns, and many others undoubtedly remain undiscovered. The limitations of the data will be discussed in further detail in section 5.3.

Despite the inability to claim representativeness for the epigraphic evidence, it is nevertheless an important step in determining whether patterns are identifiable in the distribution of identity expression trends over time and space. If every lacuna or bias potentially present in an epigraphic dataset was used as a reason for not including said data, the ability to investigate the ancient world through the documents left behind would be completely negated. By identifying and keeping in mind the potential biases, epigraphic data can illuminate trends in distribution which can then be used to answer socially based questions such as the ones forming the core of this research.

<u>Archaeological Sites</u> –survey and excavation reports

The data collected for the analysis of settlement and land use patterns was drawn from archaeological sources. Here a distinction is drawn between archaeological results (published in the form of excavation and survey reports, site or museum catalogues) and interpretive publications. The former represent primarily archaeological data that are presented in a more or less undigested raw format, whereas the latter reflect synthesized and interpreted data thus representing a secondary source.

Excavation reports will inevitably form a large part of my data set. A number of Hellenistic and Roman period sites in Thessaly have been excavated, although the proportion of intensive excavation is low in comparison to other areas of Greece such as Attica. Additionally, the type of excavation conducted varies between rescue excavations conducted by the Greek Ephoria and Greek and foreign university excavation projects. The same situation exists for survey data in that survey projects undertaken represent both government and university-led projects.

While the contributions by foreign scholars is certainly invaluable for anyone

studying Thessaly, a large part of the archaeological excavations and surveys have been conducted by members of the Greek archaeological service. At the beginning of the 20th century, Apostolos Arvanitopoulos, as Ephor of Thessaly, and his successor Nikolaos Giannopoulos, although involved in few actual excavations, published prolifically on both epigraphy and archaeology, primarily in the archaeological journal Αρχαιολογική Εφημερίς, forming an essential corpus for Thessalian studies. The Ephoreia of Volos served as the principle archaeological service in Thessaly, in addition to the Ephoreia of Lamia, until after 1974 with the creation of the Ephoreia of Larissa and Karditsa, and more recently Trikala. The work of the service continues to be essential; much of the work is published only in Greek in the archaeological journal Άρχαιολογικόν Δελτίον and a few monographs published by the ministry such as Άρχαίες πόλεις Θεσσαλίας και περιοίκων περιοχών (2012), Άπό το ἀνασκαφικό έργο των ἐφορειών ἀρχαιοτήτων 2000-2010 (2012), Διεθνές συνέδριο για την αρχαία Θεσσαλία στη μνήμη του Δημήτρη Ρ. Θεοχάρη: Πρακτικά (1992), Θεσσαλία: ιστορία και πολιτισμός (2009). In recent years more publications in other languages including French, English, German and Italian have been added. The publications of the three international conferences on Thessaly and central Greece, Αρχαιολογικό έργο Θεσσαλίας και Στερεάς Ελλάδας: Πρακτικά επιστημονικής συνάντησης 1 (2006), 2 (2009) and 3 (2012), in addition to the annual Archaeological Reports published in London (in English), have resulted in a much needed increase in access to data and a dissemination of knowledge on this area of Greece not previously available to non-Greek speakers.

Two major concerns are raised by the archaeological data. First, the different regions of Thessaly have not been studied equally, resulting in areas with more available data than others. This is noticeable in particular in certain peripheral regions, which have far less available published data than Pelasgiotis, Phthiotis, Magnesia, Perrhaibia and Achaia Phthiotis. The differential nature of archaeological studies also needs to be taken into consideration, and a certain amount of flexibility with the data is necessary. Secondly, different qualities of publications have been produced, some of which provide exceptionally detailed information about the excavated or surveyed site, while others report not much more than a site's existence, location and dates. These issues are discussed in detail in section 4.1.

There are inherent biases built into the process of field survey in terms of material

collected. First, since material from survey is predominantly pottery, which is used for dating purposes, the collection of sherds deemed diagnostic of particular time periods is usually given precedence (Bowman and Wilson 2009, 6, note 24; Foxhall 2004, 250-1). Furthermore, the ceramic styles of some periods (especially Classical and Late Roman) are more noticeable than others and thus are more likely to be collected (Foxhall 2004, 251). Lastly, pottery found during survey generally represents discard or refuse (Foxhall 2004, 251). In other words, material that was no longer in use that was broken, thrown away, or left behind when a site was abandoned. This results in a biased data set which can skew results to favour one period over another due to discard patterns and ease of material visibility, recognition and collection (Foxhall 2004, 251). The same can be said, on the other hand, for excavated materials, since objects that were portable and usable were generally removed, except in the cases of catastrophic or sudden site destruction or abandonment. This is not to say that survey material should not be used, only that a certain degree of caution needs to be employed when interpreting land use or settlement patterns through time based on survey material. The best way to counter these in-built biases is to incorporate as many forms of data as possible, including literary sources, excavation data, iconography, epigraphy, and numismatics.

The remainder of this thesis consists of data analysis and discussions, beginning with an investigation of the settlement and land use patterns in Chapter 4, creating the physical context for the following chapters. The abandonment and continuation of sites, and the observable trends in the settlement patterns and land use are presented in order to better understand the nature of change over time. In Chapter 5, I focus on expression of identities and on how this changed over time, focusing particularly on civic identity as expressed in the funerary stele of Thessaly. Through the proxy of grants of honours, Chapters 6 and 7 explore how groups and individuals used their civic identities to employ a variety of mechanisms to negotiate their social, political and economic status within the context of the altered physical and socio-political landscapes. Chapter 8 finishes by contextualizing the Thessalian results within the framework of regions of the Roman province of Achaia in order to illuminate regional variation and universal characteristics of the impact of, and response to, increasing cultural contact and foreign domination.

Part B: Data Analysis, Discussion and Conclusions

Chapter 4: Settlement Patterns and Land Use in Thessaly

To understand the complex situation in Thessaly in the Roman period that arose partly as a result of the conflicts of the previous centuries, it is necessary to first start with the changes in the use of land and the organization of occupation. I have therefore created a physical contextual framework for the following chapters by investigating settlement and land use patterns. I begin by outlining the data sources and methodologies used for this analysis, followed by a brief overview of the general situation, and finish by identifying patterns of continuity and change in the periods under study, the 2nd century BCE to the 2nd century CE. Maps and site catalogues for each period will accompany the description of settlement patterns in order to facilitate the visualization of the nature of occupation in Thessaly during the Hellenistic and Roman periods.

The mapping of settlement patterns is essential for the visualization of archaeological data, but also for the contextualization of political, social, cultural and economic phenomena in order to investigate the relationship between settlement pattern change, inter and intra-polis interaction, boundaries, and mobility. Furthermore, by mapping settlement patterns over time it is possible to answer the traditional claims made, from antiquity to the current day, of the Roman period as one of decline and depopulation. In addition, it is through the localization of habitation sites in space that a visualization of networks and interactions is possible. Spatial mapping of networks, associations, movement of people, goods and even ideas can aid in understanding how and why social, political and economic networks, associations and interactions may have changed over time. While socio-political and economic changes within a given culture in terms of its institutions and practices may not have a direct causal relationship with settlement patterns, it is possible to see both as factors both influencing and influenced by the wider geo-political setting. My approach combines the analysis of settlement patterns and socio-political and economic characteristics within a framework that highlights the dynamic nature of responses to hegemonic and imperialistic control.

Finally I present a synthesis of the abandonment and continuation of sites, and the observable trends in the settlement patterns and land use in the region as a whole, in order to create a coherent physical picture of Thessaly throughout the Hellenistic and Roman periods.

This chapter is divided into several sections: first, a discussion of the data sources selected and the methodologies employed in order to contextualize the analysis of settlement and land use patterns; second, the specific methodologies used for the visual presentation of these data; third, general trends in settlement and land use patterns from prehistory to late antiquity; fourth, settlement and land use patterns in the Hellenistic and Roman periods; finally, a discussion of the implications of the results.

4.1 Mapping Data and Methodology

Information on the locations of physical ruins and the existence of ancient places has been drawn from epigraphic, literary, early geographical surveys and archaeological data. Maps defining the names and locations of ancient settlements in Thessaly are not lacking, although most of these are deficient in some way. The Barrington Atlas (Talbert 2000) theoretically represents the most up to date map covering central Greece including Thessaly, but it is not as up to date as it first appears. The sources used for the mapping of ancient settlements are based predominantly on the publications of early travellers such as Leake's Travels in Northern Greece (1835), and the early 20th century publications of the antiquarian scholars Stählin (1924) and Kip (1910), whose identifications of visible ruins with known ancient settlements formed the first maps of ancient Thessaly. More recent scholars have since engaged with these, primarily in attempts to either corroborate or contradict their attributions of names to archaeological sites (Bequignon 1937; Darmezin 1994; Decourt 1990; Decourt et Mottas 1997; di Salvatore 1994; Helly 1991, 1995, 1999, 2006, 2008b, 2009; Intzesiloglou 1994; Lucas 1991, 1994, 1997) Other major sources consulted for the production of the Thessaly section of the Barrington maps are the Tabula Imperii Byzantini, an anachronistic source for the study of Thessaly in all periods except the Late Antique, and the Pauly-Wissowa Realencyclopädie der classischen Altertumswissenschaft, which reports mainly epigraphic and literary evidence. A few sources, such as Lauffer's 1989 Griechenland: Lexikon der historischen Stätten and Philippson's 1950 Die griechischen

Landschaften on Thessaly and the Spercheios Valley, as well as publications by Helly (1992), Decourt (1990) and Bequignon (1937) are again based predominantly on epigraphic data, although a small amount of archaeological survey and excavation data are included. The only archaeologically based sources that the Barrington reports are Leekley and Efstratiou's Archaeological excavations in central and Northern Greece (1980), a single volume of the Αρχαιολογικόν Δελτίον and a single volume of Archaeological Reports. Aside from these two volumes of archaeological journals, the majority of archaeological data, particularly those in Greek publications, has been overlooked or subsumed into more general sources cited. A more serious problem with using the Barrington is its agglomeration of sites from the Archaic through the Late Antique period, which, as a result, gives no indication of changing occupation patterns throughout time. In fact, the Barrington gives a distorted impression of Thessalian settlement patterns, creating a palimpsest of sites that are seemingly contemporary but in reality could be hundreds of years apart.

The *Barrington* is not the only map that has been produced of ancient Thessaly. Other maps display ancient settlements both for specific sub-regions and for the whole of Thessaly. For the most part these concentrate on the Classical period, although some cover the early Hellenistic period as well (Decourt 1990; Helly 1991, 1995, 1999, 2006, 2009; Intzesiloglou 1994; Lucas 1991, 1994, 1997). Maps of late Hellenistic and early Roman periods are far less prevalent, appearing in only a selected number of publications (Bequignon 1928, Decourt et Mottas 1997, Decourt 1990, Helly 1994). The Roman period maps that do appear are either combined with the Byzantine period (for example planche XIII in Decourt 1990), thus representing Late Roman settlement patterns and not accurately reflecting the continuously changing nature of settlement patterns in this period. Other maps of the Roman period were designed to highlight specific features such as roads and milestones (for example Decourt and Mottas 1997), routes taken during the different Roman military campaigns (Bequignon 1928; Decourt 1990), or territorial divisions (Helly 1995, 2006). Some have used the Classical and Hellenistic maps as a base without taking into account the changes in settlement patterns, or present only the relevant territory under study (Darmezin 1992, 1994, Decourt 1990, di Salvatore 1994, Lucas 1997).

Another disadvantage of the existing maps of Thessaly concerns the types of sites that are selected for inclusion. Many only include sites that can be correlated with an

ancient name and therefore disregard a large number of archaeologically identified but anonymous sites. Furthermore, it is predominantly nucleated settlements that have been mapped, and small-scale rural habitations or farmsteads are left out. In the majority of the existing maps, it is primarily the *poleis* that are mapped, sometimes including a small number of secondary nucleated sites. *Poleis* and smaller nucleated settlements are only a part of the settlement and land use patterns in Greek antiquity. By leaving out the small sites, the resulting impression is one of a relatively emptier landscape than was in fact the reality.

What is lacking are maps created for the Late Hellenistic and Roman periods which incorporate all forms of data, literary, epigraphic, numismatic and archaeological, in order to create the best representation possible of the different types of sites that together formed the settlement and land use patterns. A much more representative series of maps can be created by incorporating the publications of the Copenhagen Polis Centre (Hansen and Nielsen 2004), the Maison de l'Orient et de la Méditerranée (Bruno Helly 1991, 1995, 1999 2000, 2006, 2009; Jean-Claude Decourt 1990, 1999; Decourt et al. 2004; Laurence Darmezin 1992, 1999; Gérard Lucas 1992; and Floriana Cantarelli 1999, 2008) with the early 20th century works of Stählin, Kip, Bequignon and Arvanitopoulos, supplemented by the publications of the surveys and rescue excavations conducted by various members of the Greek archaeological service (currently the 13th, 14th, 15th and 34th Ephoreia of Prehistoric and Classical Antiquities covering the respective areas of Volos, Lamia, Larisa and Karditsa) appearing in various archaeological journals, monographs, and conference proceedings. I will now briefly provide an overview of the challenges faced and the methodological approaches taken to resolve them.

4.1.1 Inclusiveness and Representativeness of Sample

The current state of archaeological investigations in Thessaly makes it difficult to make any assertions about the comprehensiveness of any maps that have been produced. Some areas are particularly difficult to access (such as the mountainous zones) and have received far less attention than agricultural or urbanized/developed areas. Due to the rescue nature of work conducted by the Thessalian archaeological authorities, urbanized areas are necessarily overrepresented in the publications.

Furthermore, attention has been most heavily placed on the larger, urbanized sites, resulting in a far from complete picture of the smaller nucleated and rural settlements, especially those in the mountainous regions. While many publications focus on the epigraphy, archaeology and history of large, well known sites such as Larissa, Demetrias, Hypata, Pharsalos, Atrax, Gonnoi and so on, smaller sites often receive no more than a brief mention of their existence in either *Archaeological Reports*, or the Αρχαιολογικόν Δελτίον. While I was successfully able to identify and map a large number of sites not mentioned in the *Barrington Atlas* or other maps of ancient Thessaly, it is not possible to know how representative this sample was to the ancient reality. Certainly we can expect that areas that have been more intensely surveyed or excavated will show a greater site density. This is, of course, not a problem unique to Thessaly. Nonetheless, I have identified and mapped 324 sites in Thessaly, a number certainly sufficient to claim representativeness if not inclusiveness.

4.1.2 Attribution of Ancient Place Names

Like many regions of the Greek world, the attribution of ancient place names to physical ruins in Thessaly are not secure. Most of the sites in the region have been identified on the basis of a combination of archaeological, epigraphic, numismatic and literary data and therefore it is likely that the many of the attributions are correct and that the archaeological ruins do indeed represent the ancient places attributed to them. While some scholars have focused on individual regions of Thessaly (Darmezin 1992; 1994 on the region of the Chassia and Antichassia mountains; Decourt 1990 on the Enipeus Valley; and Helly 1992 on Dolopia), no comprehensive study has been conducted on the archaeological remains of a region, such as Cantarelli et al. (2008) produced for Achaia Phthiotis. Furthermore, many of the identifications of archaeological sites with ancient settlement names have resulted from the recovery of epigraphic data. In the cases where no inscriptions aid in identification, spatial analysis techniques were employed, primarily nearest neighbour Thiessen polygons, in order to determine the likely location of a site based on the theoretical territories of other, known, sites (Auda, Darmezin, Decourt, Helly and Lucas 1990, Darmezin 1992, 1994, Decourt 1990, Decourt and Darmezin 1999, Di Salvatore 1994, Lucas 1997, Helly 1995, 1999, 2006). An example of this approach can be seen in the ancient cities

Pelinna, Pharkadon, Peirasia, Limnaion and Phakion. Scholars still cannot agree to which archaeological sites they should be assigned. The identification of the archaeological remains of *Zarko* as Phayttos and *Trikala* as Trikka are secured on the basis of epigraphic data found on site, however, the sites located between the two, namely Pelinna and Pharkadon, are less secure. Traditionally, Pelinna is assigned to the remains at *Petroporo* and Pharkadon to those at *Klokoto*. This is still debated by the scholars working in the area (Decourt and Darmezin 1999, 89-91); Helly and Bouchon prefer to attribute the ruins at *Vlochos* as Phakion rather than Limnaion as per Decourt, placing Limnaion at the site of *Klokoto*, where Decourt identifies ancient Pharkadon (Decourt 1990, Bouchon, personal correspondence June 19, 2014). Peirasia has been identified as the name of the city to which the ruins of various locations have been attributed over the years including *Vlochos* (Stählin 1924, 134), *Sykeon* (Decourt 1990, 162-74), and, most recently in light of the discovery of a roof tile stamped with the city's name, *Ermitsi* (Hatziangelakis 2008, 319).

In the databases for settlement patterns, archaeological sites known only by their modern toponyms are labelled in italics in order to allow easy identification of ancient versus modern place names.

4.1.3 Site Size, Categories, and Political Status

In the production of this series of maps, I have first divided the sites into categories of major nucleated settlements, small rural sites, bath complexes, fortifications, sanctuary/temple sites and unknown site types. Cemeteries are not included in this study, primarily because of considerations of time and space. In addition, there are several scholars, including Maria Stamatopoulou, who are currently working on analysis of cemeteries throughout Thessaly. While the information from burial places could be potentially illuminating and add information regarding the use of land, it is a topic for future research.

I have chosen not to discriminate between size and political status (i.e. status as a *polis*) of nucleated settlements, because of the inherent difficulty of determining relative site size in an area not thoroughly surveyed or excavated. While the Copenhagen *Polis* Centre's inventory does differentiate between *polis* and non-*polis* sites, these attributions are made primarily on the basis of literary and epigraphic references which

refer specifically to a given site as a *polis*, or by inference through the presence of city *ethnika* (Hansen 2004, 55- 66). Given the fragmentary and biased nature of literary and epigraphic sources, it is often not possible to determine that a given site did not have the status of *polis* only because it is not referred to as such. Furthermore, even when *polis* status is indicated, the evidence available is not usually sufficient to determine the status was held continuously. To avoid this difficulty, include all sites with evidence for nucleated settlement within the same category.

Similarly I have included all small rural sites (with no evidence for nucleation) into one category because of the difficulty of determining the exact nature of small rural sites. Because the majority of these rural sites have been located either by rescue excavations or surveys, or through ploughing of private fields, it is often not possible to determine whether these sites represented individual farmsteads or a small agglomeration of several structures including habitation and production buildings; therefore they will all be identified in my maps as rural sites without further differentiation. It should be noted that for the identification of a rural site, I have not included those instances where only a small quantity of isolated finds of pottery and other small finds have been located, but only sites where architectural features, such as walled structures, have been identified by the researchers. The presence of walls and built structures at the majority of Thessalian sites enables more secure identification of ancient sites than reliance on sherd scatter alone. I have used this methodology in an attempt to minimize a major drawback of survey data, which can result in the identification of sites based on the presence of pottery which in reality may have reflected artefact scatters from nearby sites or be the result of disposal patterns or other activities in the past which do not necessarily indicate the existence of an occupied site. I have employed a different symbol for these rural sites and the same method is followed for fortifications.

Fortified sites are very common in Thessaly and represent both fortified settlements and isolated fortifications. In the case of nucleated settlements that were provided with fortification walls and towers, these sites are included as part of the settlement type. On the other hand, isolated fortifications, present particularly in the mountainous regions surrounding the two Thessalian plains and identified by the researchers as forts by the presence of small scale walled structures, are given their own discrete category, as these sites are characteristically distinct from nucleated

settlements, functioning primarily as control points for mountain passes, defensive structures or rest-stops. Since it is not possible, based on the current state of research into these structures in Thessaly, to differentiate site function, I have included them all under the heading of fortifications based on the researchers' identifications. It should be noted, however, that some of these sites may not have functioned as defensive structures. Bath complexes, particularly in the Roman period, are sometimes identified, often with no other accompanying evidence of habitation and where this is the case I have used yet another symbol on the maps. The map legends detail the symbols used for different site types. Where the type or nature of a small scale settlement cannot be identified, I have used again a different symbol to indicate this.

4.1.4 Precise Location of Sites

Determining the precise location of archaeological sites was one of the most challenging difficulties encountered in the production of the maps. Very few publications provide exact coordinates (only Cantarelli 2008 included GPS coordinates for archaeological sites, aside from Decourt 1990 who used a system of coordinates based on a series of American maps which were never published and are no longer available).[Decourt personal correspondence, 2014-06-30]. Most publications use modern toponyms and geographical descriptions to identify the location of a site, accompanied by maps of varying levels of accuracy. The description of locations are sometimes quite accurate and easy to determine, while at other times are quite vague, making it difficult to ascertain the precise location (this occurs frequently with smaller sites where archaeological remains were located on a hill near a village, sometimes known by locals by a specific name not labelled on the accompanying maps). The major nucleated settlements, particularly those with a secure attribution of an ancient place name, are generally easily identifiable. The Pleiades project, a joint project of the Ancient World Mapping Centre, the Stoa Consortium, and the Institute for the Study of the Ancient World, has produced an interactive atlas on their website, which provides coordinates for mapped sites as well as a digital map of the ancient Mediterranean, based on Michael McCormick, Guoping Huang, Kelly Gibson et al.'s Digital Atlas of Roman and Medieval Civilizations, Harvard University Centre for Geographic Analysis and Richard Talbert's Barrington Atlas of the Greek and Roman World, (2000).

Although, as discussed above, the Barrington Atlas is rather problematic, it is useful for obtaining precise coordinates for the major sites that have been included in the map. In addition, a recent website produced by the ΥΠΠΟΑ/ Αρχαιολογικό Ινστιτούτο Θεσσαλικών Σπουδών, a Special Regional Service of the Ministry of Culture (http://atlasthessalias.culture.gr/home.html), has produced maps of Thessaly using Google Earth as its background which provides the location as well as some photographic details of the major nucleated settlements. These two digital resources have been instrumental in determining coordinates and mapping the major sites throughout Thessaly. Recently, the Hellenic Ministry of Culture has produced a georeferenced Catalogue of Archaeological Sites, however, I was unable to access at the time of writing.

Much more challenging was the mapping of smaller nucleated settlements, rural rites and isolated fortifications. These smaller sites are not included in most existing maps, only appearing on a few regionally specific maps (for example, Lucas' 1997 maps of the area surrounding Mount Olympus, Decourt's 1990 maps of the Enipeus Valley, and Helly's 1999 map of the region north of Larissa). Often no specific coordinates are given, but the location is provided instead through geographic descriptions and relative distances from other known sites. Other sites are identified in various publications of the Archaiologikon Deltion, Archaeological Reports, Archaiologike Ephemeris, and the "Chronique des fouilles et découvertes archéologiques en Grèce" appearing in the Bulletin de correspondance hellénique. Mention of a site can be as brief as noting its existence and dates of habitation within a few lines, without any accompanying maps or visual imagery. In addition, the last decade has seen major road works in Thessaly (predominantly in the east) as the old national road that connects Athens to Thessaloniki (Εθνική Οδός 1) has been enlarged and replaced by the new A1 motorway (Αυτοκινητόδρομος 1), resulting in the discovery of a number of small, often rural, sites. These sites are located by kilometric position in relation to the start of the motorway in Piraeus. Using Google Street View, I was able to establish a series of points at intervals of 1km in order to locate the position of the archaeological discoveries.

The use of the imagery provided by Google Earth was instrumental in my successful mapping of a large number of these smaller sites. By locating the relevant modern local toponyms and following the geographic descriptions, in most cases I was

able to locate visible archaeological remains with a high level of accuracy, and was subsequently able to obtain latitude and longitude coordinates for the location of the site, which were then recorded in my database. Unfortunately this was not always possible. In the cases where I could not locate visible archaeological remains in the area described, I have chosen to map the point at the location of the toponyms used in the publication of the description of the site location. In some cases this is the nearest village or a specific hill or series of hills or other geographic feature. In these cases, the coordinates in the database will not reflect the exact position of the archaeological remains but will be in close proximity, as the vast majority of these small sites are located well within a kilometre from a modern village. Although this will not be evident in the maps, the level of certainty of the site location has been recorded in the settlement database, including the description of the site location as presented by the publication.

4.1.5 Mapping Platform: Use of Google Earth and Coordinates

Although Google Earth is an extremely useful tool for the mapping of settlements, there are a few accuracy issues that need to be dealt with. First of all, Google Earth obviously represents modern geographical features and since these features, such as forests, marshlands, coastlines, inland bodies of water, and river courses, may have altered since the late Hellenistic and Early Roman periods, its use is limited as it does not necessarily reflect the geographical reality of the period under study. This particular difficulty is partly resolved by using the raster data provided by the Ancient World Mapping Centre at the University of North Carolina at Chapel Hill, and coordinates obtained through the few publications that provide them, and the mapping techniques described above. A map can thus be produced in ArcGIS, which more faithfully represents the locations of the sites within their geographical contexts.

Becek and Ibrahim performed a study designed to test the accuracy of Google Earth coordinates after noticing some errors in the alignment of images patched together (2011, 2-3). Their study consisted of the comparison of the position of control points of 2045 runways to the coordinates provided by the Global Elevation Data Testing Facility (GEDTF) (Becek and Ibrahim 2011, 3-4). When these coordinates were loaded into Google Earth, very few control points lined up exactly, with error ranging from less than 10m and 1676m, with a median disparity of 113m (Becek and Ibrahim 2011, 5).

While this is a seemingly large margin of error, since the aim of this study is to provide a visual representation of settlement patterns over time, Google Earth provides a sufficiently accurate platform for these purposes. A median of 113m is well within an acceptable margin of error, not drastically altering the visualization of the distribution of sites within the landscape. It is nevertheless an important task for the future to obtain more accurate coordinates for the Thessalian sites.

4.1.6 Site Dating

A major hurdle for my analysis lies in the dating of sites by investigators who often date them to broad chronological periods such as "Classical", "Hellenistic" or "Roman" without explicitly defining the precise chronological span of these periods (Stewart 2013, 3, 10, 36). For one investigator the 1st century BCE may be Late Hellenistic while for another it may already be considered Early Roman. In the sites used in this study, there is a fair amount of overlap between the late Hellenistic and Early Roman periods. The primary reason for this is a lack of studies conducted on the pottery and other small finds. Another reason for this difficulty is the nature of the evidence used for dating, especially in relation to survey data. More often than not, dating is based on ceramic seriations developed on the basis of style, production technique, and composition which are applied to the ceramic finds which, since they are found on the surface are often worn, small and frequently non-diagnostic (Stewart 2013, 35). Although this problem is present in my dataset, it is quite limited since systematic surveys have only been conducted in a few areas, primarily Achaia Phthiotis, and while some other areas have been surveyed to some degree (whether by the Lyon équipe or the archaeological authorities of Thessaly), there is usually some other accompanying evidence for dating such as epigraphic and literary references or the presence or existence of coins minted from a given site.

The more serious problem for my analysis are the few cases where it is difficult to determine whether a site ceases to be occupied in the Late Hellenistic or Early Roman periods (2nd century to 1st century BCE). In fact, in some site histories, for example those provided by Cantarelli in her 2008 work on Achaia Phthiotis, some dates are given as Late Hellenistic/Early Roman due to the difficulty on the part of investigators of distinguishing this transitional period based on the available evidence. Despite this

issue of precise dating in the Hellenistic to Roman transitional period, because this study aims to provide an overview of settlement patterns over a period of 400 years and more (from the 2nd century BCE to the 2nd/3rd century CE), this problem is overcome by the longue durée of the time period under study. Unfortunately the margin of error that will be present for the 2nd and 1st centuries BCE is unavoidable, but rather than ignoring a large proportion of data because it is somewhat problematic, it is far more productive and useful to include these data with the caveat that it is not as precise as one would ideally like. Until more comprehensive studies are conducted on the ceramic finds from the surveyed sites, particularly for the late Hellenistic and early Roman periods, there is no easy way to resolve this issue. Explicitly highlighting this issue, and clearly identifying the cases where there is debate or uncertainty as to the precise date of site abandonment, allows the sites to be included in analysis, despite their problematic nature. Thankfully, the situation becomes much more clear when the Roman Imperial period is represented as a phase of occupation because the material culture is much more readily identifiable.

4.1.7 Site Continuity vs. Site Abandonment/Destruction

Related to the issue of assignment of chronological phases to site occupation is identifying the precise date of abandonment or destruction of a site. In order to determine approximate dates, I have used a combination of archaeological, epigraphic and numismatic material. Alone, none of these forms of data can provide a reliable habitation timeline. Archaeological data for the Late Hellenistic and Early Roman periods are notoriously difficult to distinguish as (a) definitions vary and (b) architectural and pottery forms overlap in terms of form and style and beyond the all too rare circumstances where a clear destruction event was present, site abandonment was often a gradual process difficult to identify archaeologically. Similarly, the cessation of epigraphy cannot alone be used to indicate site abandonment; the fact that a site is not producing inscriptions, whether public or private, does not necessarily indicate that it is no longer inhabited. Coins are generally good indicators of relative dates of habitation, providing a *terminus post quem* for activities associated archaeologically with the discovery of coins; but they do not provide enough indications about the possible length of habitation after their minting, since coins can and did circulate for a long time after

their production, and were extremely portable objects of value that would not be left behind willingly in most situations. In some cases literary references to site destructions are present and can be quite helpful in determining when a site ceased to be occupied. This is also true for the cases of *synoikismoi* such as at Demetrias and Metropolis. We must be careful about relying wholesale on literary data for such information, it is important to consider literary, archaeological and epigraphic data together to obtain the most accurate picture of the habitation history of a given site. Furthermore, the long time span studied places less weight on individual site histories, in order to illuminate the aggregate picture of settlement and land use patterns over time.

The methodological approach in Chapter 3 was designed to maximize the available data and minimize the margin of error that could result from the problematic nature of some types of data and publications. The methods used resulted in a series of maps, which provide a visual representation of the settlement patterns for the periods under study. The presented in the remainder of this chapter maps will not stand alone, but instead accompany descriptive and quantitative analysis on the settlement patterns of Thessaly. In addition to maps and textual discussion I will provide a series of tables detailing the sites occupied, organized by site type, in each sub-region of Thessaly and as a whole, in order to provide numerical descriptions. This will give a settlement pattern history, which is visual, textual and numerical and represents the available data as accurately as possible.

4.2 General Trends: Land Use

Often in literature discussing economic, dietary and land use systems in ancient Greece, a dichotomy is drawn between agriculture and pastoralism, creating the impression that ancient populations and individuals were engaged primarily with either, but not both (Forbes, 1995, 327). In reality, this binary opposition likely was not representative of the land use and economic strategies employed. While some individuals may have engaged primarily in either agricultural or animal husbandry activities, many would have exploited both resources. Those individuals and families who owned agriculturally viable land would almost certainly have utilized the available land for a variety of crops, this does not exclude the landowners from engaging in

4.2.1. Land Use: Agricultural

The subsistence and economic reliance on agriculture, oleoculture and viticulture in the ancient Greek economy is well known and beyond doubt, land, necessary for these activities, was one of the most critical economic resources (Foxhall 2002, 210). From the Neolithic period onwards, in Thessaly as in the rest of Greece, the main plant proteins cultivated in ancient Greece were cereals, pulses, fruit trees and nut trees (Megaloudi 2006, 33-66). Many of these plants were used for multiple purposes, such as flax, which was used to produce both oil and fibre (Megaloudi 2006, 56-62).

Very few archaeobotanical studies have been conducted from the Classical period onwards in Greece, and the Roman period is especially poorly studied in this respect. For this reason we must rely on other sources of information in order to reconstruct the patterns of agricultural activities in antiquity and to identify any changes over time..

Literary and epigraphic evidence pointing to agricultural activities in Thessaly are certainly not lacking and, although the dates of the sources often precede or succeed the period under study, combined with other forms of evidence they can help reconstruct the scope and role of these activities. One of the most well-known literary references to agricultural production in Thessaly comes from Xenophon, in the form of a speech attributed to Jason of Pherai that Garsney, Gallant and Rathbone (1984, 30) use as evidence to discuss the agricultural productivity of Thessaly as a grain producer. They report that Jason of Pherai compared Thessaly, an exporter of grain, with Athens, who needs to import it to feed its populace (Hell. 6.1.11 in Garsney, Gallant and Rathbone 1984, 30). Furthermore, literary and epigraphic evidence exists for Thessaly exporting grain at different times to Thebes (Xen, Hell., 5. 4- 56), Cos (RFIC 62,1934, 169), Athens (Philostr. VS 2.27; Helly 2008a, 25-108) and Rome (Garsney, Gallant and Rathbone 1984, 36-7), certainly suggesting that there was enough of a surplus in grain production to allow such exportation, at least periodically. Clearly Thessaly had the potential to produce a large quantity of grain; but this did not mean it was not a victim of crop failures and famines, particularly during periods of extended warfare as was the case in the third and second centuries BCE. Epigraphic evidence from Magnesia, Larissa and Gonnoi attests to food shortages and famines (IG IX.2, 1104; AE 1910, col.

345 no. 3; Gonnoi 2, 41; Garsney, Gallant and Rathbone 1984, 35). Many of these wartime shortages are likely the result not only of the inability to work planted crops, but also due to the scorched earth policy used by many ancient armies, such as by the Macedonians at the start of the 2nd century BCE (Armstrong and Walsh 1986, 40). Additionally, the harvesting of crops by foreign armies to feed their soldiers, a common occurrence in all periods of Thessalian history, but particularly during the 3rd and 2nd centuries BCE undoubtedly impacted supply. In 171 BCE, Livy reports that the armies of both Perseus and the Romans harvested grain around their camps in order to feed their soldiers and prevent the opposing army from obtaining supplies; at Sykourion in the Tempe valley (Livy, 42.64), Pherai (Livy 42.56.9), Krannon (Livy 42.65.2-3), and Phalanna (Livy 42.65.2-3). Sulla (App., *Mithr.*, 30), Caesar (Caes., *B.C.*, III, 34), Pompey (Caes., B.C., III, 5), and Mark Antony and Octavian (App., B.C., IV, 100, 108, 117), all engaged in this activity during the different campaigns that took place in Thessaly (Westlake 1935, 6, note. 1). Perhaps the abundance of crops, in addition to its strategic advantages, made Thessaly an attractive battlefield as supplies were readily available to feed hungry troops. Another case relating to shortages of grain is documented in relation to Larisa granting citizenship to over 200 individuals at the insistence of Philip V, for the purpose of resuming production of lands left fallow due to the lack of manpower (IG IX.2 517; Anc. Macedonia I 273-274; SEG 3:480; SEG 13:389; Salviat and Vatin 1974, 255). In this case warfare was a cause of the shortages, through lack of population and not the appropriation of supplies by occupying armies. The epigraphic and literary sources for Thessaly all suggest the centrality of cereal crops, and the effect of warfare on the stability of agricultural output.

Grain shortages were a result not only of warfare, but also of natural causes such as precipitation levels, temperature, infestation and various crop diseases such as fungal, viral and bacterial infections caused by a variety of factors mostly relating to climate (Garsney, Gallant and Rathbone 1984, 30-5). An inscription from the 320s BCE documents a food crisis: Larissa, Atrax and Meliboia all received grain from Cyrene (SEG 9: 2). Three undated identical inscriptions from villages near Larissa, two of which Garnsey, Gallant and Rathbone (1984, 35) use to suggest Thessaly had a tendency to suffer grain shortages, report the existence of the position of σειτοταμίας (IG IX.2 1029, 1093; AE 1933 Chr. 2, 6). The existence of this position of grain treasurer, instead of reflecting a tendency towards periods of shortage, may simply suggest that there existed a need for management and control of these resources, a

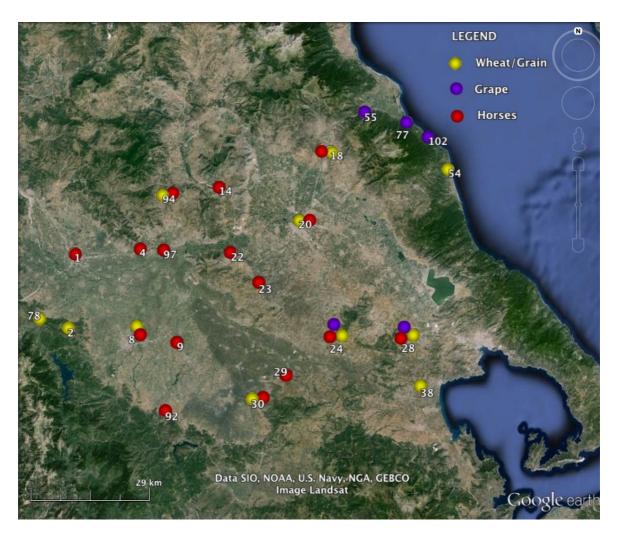
financial overseer to determine quantities of surplus, shortage and possible distribution. The inscriptions also do not specify if the position of σειτοταμίας was a local magistracy or a federal position of the Thessalian *koinon*. If the inscriptions were referring to a magistracy of the *koinon*, it would suggest that grain resources were a large enough preoccupation to merit the regional management of the supplies. The difficulty in determining whether it refers to a local or federal position is amplified by its find context. Larissa was the seat of the *koinon* in both its first and second manifestations, and therefore its location cannot help us in determining whether the position related to Larissa as a *polis* or as the seat of the federal league. Other literary references to the management of agricultural land also exist, although they are unfortunately scarce. We are told that the Larissaians created embankments to protect their estates from rising winter water levels, and engaged in draining of marshlands (Theophrast, *C.P.*, V.14,2-3; Pliny, *N.H.*, XVII, 30; Westlake 1935, 7).

In terms of the numismatic evidence, the depiction of agricultural produce is relatively common (Rogers 1932, 12). Coin types of the Thessalian *koinon* in the 5th century BCE, and again after its reformation in the second century BCE bear the image of a grain ear (see Table 4.1 and Figure 4.1 below, see also Appendices 2.1 and 2.2 for sources and images of coins). Coins of Atrax, Skotoussa, Methulion, Pharkadon, and Larissa also exist bearing an image of an ear or seed of grain in the 5th and 4th centuries BCE. In addition, in the 1st or 2nd century CE, several older coins from Gyrton, Gomphoi, Metropolis and Larissa were countermarked with an ear of grain from Gyrton (see Tables 4.1 and Figure 4.1 below, see also Appendix 2.1 and 2.2 for sources and images of coins). Moreover, in the 2nd century CE a revival of the Thessalian *koinon* coin type with a grain ear appeared (Stogias 2009, 448-351). In addition to the specific depictions of grain on its own, several deities, particularly Demeter and nymphs appear bearing grain in their hair or hands on coins of various cities (Proerna, Hypata, Larissa, Meliboia, Phakion, and Pherai – see Table 4.1 and Figure 4.1 below, see also Appendix 2.1 for sources and images of coins)

Depictions of wheat represent the most long standing images used on Thessalian coins, one which is found predominantly in *poleis* located in the lowland plain areas, or in *poleis* immediately bordering the plains, as can be seen from the map below (Figure 4.1). The fact that the first Thessalian *koinon* chose the wheatear as its symbol suggests that it was an important aspect of the self-representation of the area. Wheatears appear

again in the re-founded *koinon* after 197 BCE, either occurring alongside the image of Athena Itonia, or as a countermark during the Roman period.

<u>Figure 4.1 – Distribution of Coin Types</u>



<u>Table 4.1 – Distribution of Coin Types</u>

Polis/ Koinon	Horse	Wheat/Grain	Grape	Olive	Dates	Appendix 2.1 and 2.2 Figure nos.
Thessalian koinon	у	у			5th/4th BCE, 2nd BCE to Imperial	2.2: 6-9
Magnesian koinon					2nd BCE	2.2: 3, 4
Ainian <i>koinon</i>		у			1st BCE	2.2: 1, 2
Oitaian <i>koinon</i>			у		3rd/2nd BCE	2.2: 5
Perrhaibian koinon	у				5th BCE	2.2:10

Polis	Horse	Wheat/Grain	Grape	Olive	Dates	Appendix 2.1 and 2.2 Figure nos.
Atrax		У			4th BCE	2.1: 1,2
Demetrias					3rd BCE	2.1: 3
Eurea			У		4th BCE	N/A
Eurymenai			У		4th BCE	2.1: 4
Gomphoi		Y (countermark)			4th/3rd BCE, 1st/2nd CE countermark	2.1: 5, 40
Gonnoi					4th BCE	2.1:6
Gyrton	У	y (+countermark)			4th BCE - 1st/2nd CE countermark	2.1: 7-9
Halos					3rd BCE	2.1: 10
Homolion			Υ		4th BCE	2.1: 41
Iolkos					4th BCE	2.1: 11
Kierion	У				4th BCE	2.1: 12
Krannon	У				4th/3rd BCE	2.1: 13
Larissa	У	y (+countermark)			4th/3rd BCE - 1st/2nd CE countermark	2.1: 14-19
Meliboia		У	У		4th BCE	2.1: 20
Methulion	У	У			5th/4th BCE	2.1: 21, 22
Metropolis		Y (countermark)			1st/2nd CE	2.1: 39
Orthe	У			У	4th/3rd BCE	2.1: 23
Pelinna	У				4th BCE	2.1: 24
Phakion	У	У			3rd BCE	2.1: 25
Phalanna	У				4th BCE	2.1: 26
Pharkadon	У				5th BCE	2.1: 27
Pharsalos	У				5th BCE	2.1: 28, 29
Pherai	У	У	У		5th BCE	2.1: 30-32
Phthiotic Thebes	У	У			3rd BCE	2.1: 33
Proerna		У			3rd BCE	2.1: 34
Rhizous			У		4th BCE	2.1: 35
Skotoussa	У	У	У		5th/4th BCE	2.1: 36, 37
Trikka	У				5th BCE	2.1: 38

Wheat is not the only agricultural product depicted on Thessalian coinage. In the 4th century BCE, several cities minted coins bearing images of grape clusters or vines with grape clusters: Kierion, Meliboia, Eurea (an unallocated Thessalian city, probably in Magnesia), Rhizous, Homolion, Skotoussa, Pherai, and Eurymenai (see table 4.1 and Figure 4.1; see also Appendix 2.1 for sources and Figures of coin types). Images of

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¹ See Helly 2004b for discussion of possible locations.

grape vines appear in a cluster along the northern coast of Magnesia, a pattern that led Westlake (1935, 4) to state that grape cultivation took place primarily on the slopes of Mounts Pelion and Ossa. To this we can add Skotoussa on the slopes of Cynoscephalae, and Pherai at the northernmost edge of the Othrys mountains Titanos range that separates the two plains. It should be noted here that although the appearance of grape clusters on coins potentially reflects its prevalence in the local economies of these poleis, it is possible that its intention was to represent something else, perhaps an association with the god Dionysos (Helly 2004b, 113). It does seems less likely, however, that the decision to represent the *poleis* by grape clusters alone (without any other indication of a reference to the god) was intended to represent anything other than viticulture activity. The predominance of grape cluster images in Magnesia suggests that this horticultural activity, at least in the earlier periods (the 5th and 4th centuries BCE), was an important aspect of the local economy, important enough to appear as a primary symbol for the *poleis* in the area. Vineyards are also attested in the epigraphic record, evidenced in the letter of Aemilius Paulus to the tagoi of Gonnoi (Bouchon 2015, 486-494; Helly 2014) demonstrating that their presence was likely more widespread than our evidence documents.

Archaeological evidence of agricultural activity is not straightforward to identify and, as already mentioned, the lack of systematic intensive surveys in most parts of Thessaly results in difficulty in identifying direct remains of such practices. Some evidence for the processing and storing of agricultural products can be found in the remains of large storage containers such as pithoi, such as the 14 or more specimens excavated at Kastro Kallithea, possibly ancient Peuma (Haagsma 2013), and the pithoi and pithoi pits at New Halos (Beestman-Kruyshaar 2003, 85, 92). In addition, grindstones and rubbing stones provide evidence for the processing of agricultural products at Kastro Kallithea (Haagsma and Karapanou 2010). Archaeological evidence for the storage and processing of agricultural produce represents only indirect evidence for agricultural production, attesting only to the activities after harvest. The presence of olive presses can be interpreted along these lines, indicating processing of cultivated olives, but without giving any information about whether the olives were cultivated and harvested locally or were imported from other areas. Olive presses have been found in archaeological contexts in several Thessalian poleis such as New Halos (Haagsma, 2010, 24), along with carbonized olive pips, although these date to a period after the abandonment of the city and likely represent activities associated with the subsequent

reoccupation of the south-east city gate as a farmstead (Haagsma 2010, 175).

Imported wine amphorae from other areas of the Greek world, for example those from Thasos, Chios and Rhodes uncovered in the excavated houses of New Halos (Haagsma 2010, 187), demonstrate that despite the fact that viticulture is attested in Thessaly, imported varieties were nevertheless part of consumption patterns, revealing that the reliance on local produce was not exclusive.

More direct evidence of the activities associated with the planting, growing and harvesting of agricultural produce exists, but unfortunately are not frequently attested due to the small number of excavations conducted, and, more seriously, the lack of publications reporting the artefacts found at sites which have been excavated. Because of the rescue nature of a large proportion of archaeological work, all too often only the existence of a site is mentioned in the archaeological journals and reports, and very seldom are finds reported, making it extremely difficult to know what artefacts were excavated. Despite this, there is evidence of agricultural implements such as sickles, scythes, shears, spades and hoes at a few sites; New Halos (Hijmans 2003, 124-6; Haagsma 2010, 257), *Kastro Kallithea* (probably ancient Peuma) (Haagsma and Karapanou 2010), and Orgoninos (a new site identified in the region of Matarangas in the prefecture of Karditsa (Hatziaggelakis 2013). These tools would have been used for the preparation of soil for planting, pruning and harvesting of agricultural produce, whether wheat/spelt, olive and/or grape vines.

Archaeobotanical analysis of remains from excavated sites has the potential to illuminate the role of agricultural and foraged products in the economy, diet and food ways of ancient populations. Unfortunately, the majority of studies incorporating archaeobotanical analyses focus predominantly on the prehistoric period. Only very few sites in the historical period of Greece have had archaeobotanical data collected, and the frequency of such analyses decreases as time advances, resulting in a complete reliance on less direct forms of evidence for the Hellenistic and Roman periods.

4.2.2. Land Use: Pastoralism, Transhumance and Animal Husbandry

It is generally agreed (Chandezon 2008; Chang and Koster 1986, 102; Forbes 1995, Nixon and Price 2001; Haagsma 2010; Prummel 2003; Bowman and Wilson 2009) that the ancient Greek economy relied on pastoralism in addition to agricultural

activities. Since these activities leave few physical traces, it is difficult if not impossible to reconstruct its role in land use (Forbes 1995, 325). This difficulty of identifying data related to these activities has resulted in discussions of the economy that virtually ignore animal husbandry and pastoralism (Forbes 1995, 325). In order to combat the archaeological silence on these activities, extrapolation from other, better documented periods and from ethnographical studies conducted in the modern era have been employed in order to attempt the reconstruction of the nature and role of pastoral activities in the economy and land use patterns (Nixon and Price 2001, 395-6). Nixon and Price succinctly describe the dangers present in applying modern ethnographic data onto the past: "It forms a vicious circle of interpretation, which prevents any discovery that the past was different from the present." (2001, 396). Their suggestions for a way forward for the investigation of past pastoral activities relies on conducting intensive archaeological surveys, the data from which can be interpreted within a framework that includes archaeological, documentary, literary and ethnographic data taking into consideration the specificity of the local context (Nixon and Price 2001, 396-7). Unfortunately, conducting intensive surveys on a zone as large and differentiated as Thessaly is not within the scope of the current financial climate of Greece, and the reliance on foreign scholars, academies and universities to conduct and finance such investigations unfortunately means that we will have to wait some time for such a venture. Despite this fact, through the combination of various sources such as archaeological, literary, numismatic, epigraphic and ethnographic, it is possible to say something about possible animal husbandry, pastoral and transhumance patterns in Thessaly.

Animal husbandry of all kinds, but especially pastoral and transhumant practices, is, much like many agricultural activities, difficult to identify archaeologically. The presence of sheep/goat and cattle bones from excavated and surveyed contexts, however, allows one to assume the existence of these activities. Animal remains from the excavations at New Halos were identified and quantified. The vast majority of animal remains represented domesticated animals, predominantly sheep/goat with some cattle, and marine resources such as molluscs (Prummel 2003,178-183). Study of the animal remains at the temple of Apollo at *Soros* in the perioikic region of Magnesia, demonstrated that animals involved in sacrifices and feasts were predominantly domesticated animals, sheep/goat bones represented 80% of the total, pigs 11% and cattle 9% (Mazarakis Ainian 2012, 291).

Although domestic animal remains are found in nearly all excavated contexts, public and private, suggesting a prevalence of the exploitation of these resource types, the nature of the evidence type does not allow detailed reconstruction of the extent of the role of these animals in the economic and dietary aspects of daily life. It is not possible to say, for example, whether the animal represented past meals or were rather exploited for materials to be used in the production of bone tools, leathers and furs, or for secondary alimentary products such as milk and cheese. Reconstructing these dietary habits requires the use of more scientific analyses such as stable isotope analysis. In terms of the dietary reliance on domestic herds, some work has been done in stable isotope analysis of skeletal remains in Greece, however, this work has focused predominantly on the Neolithic period and Bronze Age,² and is therefore of little assistance in reconstructing the role of both primary and secondary products resulting from animal husbandry practices in the later periods of Greek history.

Currently, many of the foothills of the mountainous regions of Thessaly, while sparse in habitation and agricultural activities due to the nature of the landscape and soil types, are used prolifically as grazing lands for ungulates. Since a large part of this type of territory is government owned and controlled, grazing rights in a given area are granted to individual shepherds (personal communication from area around Narthaki and Kallithea in the modern territorial district of Larissa). A similar situation may have occurred in the Hellenistic and Roman periods, where a polis, or its representatives, allocated portions of their territory for the use of grazing of local flocks to citizens of other poleis, or resident foreigners. Ethnographic studies conducted over the last century, particularly on the Vlachs, Sarakatsani, and those involved in sedentary animal husbandry³, can provide at least some structure for the potential reconstruction of the role of various types of animal husbandry. Pastoralism as practised by the Vlachs and Sarakatsani generally took the form of transhumance, migratory livestock herding over a variable distance of territory, where lowlands were exploited in the winter and highlands during the summer for herd grazing (Forbes 1995, 326). Owning very little to no land themselves, these groups generally engaged in negotiation for the use of

² For example see Papathanasiou 2003; Petroutsa and Sotiros 2010; Ingvarsson-Sundström, Richards and Voutsaki 2009.

³See Halstead 1987, 77-87; 1990, n. 10; Reinders and Prummel 1998, 81-95. In addition see: Weigand 1895; Winnifrith 1987; Campbell 1964; Kavadias 1965; Wace and Thompson 1971; Sivignon 1968, 5-43; Halstead 1990, 61-80

territory for grazing with landowners when necessary (Forbes 1995, 326). This model has been traditionally applied to Greek antiquity, where pastoralists with large mobile herds are contrasted with sedentary, primarily agriculturally based, farmers. This interpretation obfuscates the reality that many sedentary populations would have maintained a variable number of domestic animals as part of their economic and dietary strategies (Forbes 1995, 327). It is most likely that, much like in some modern regions of Greece, "... transhumant and 'sedentary' flocks are integrated with agricultural operations to a considerable extent." (Forbes 1995, 327). The pervasiveness of the phenomenon of pastoral activities and transhumance is, unfortunately, not well documented, and therefore it is difficult to determine with any degree of certainty the impact of these activities on the land use patterns of this period. One needs only to think of the canonical images of the Greek shepherd, appearing in imagery and statues from the sixth century BCE onwards, to understand that pastoral activities, and animal husbandry in general, were important parts of the land use patterns.

Thessaly was particularly well known for horse rearing: Alexander the Great obtained his horse Bucephalas from Achaia Phthiotis (Plut, *Alex.*, 6). Horses are the most common images on Thessalian coinage surpassing even wheat (Westlake 1935, 4, note. 3; Pendelton 2004, 23-32; see Table 4.1 and Figure 4.1 as well as Appendix 2.1 and 2.2 for sources and images of coins). Gyrton, Kierion, Krannon, Larissa, Methulion, Orthe, Pelinna, Phakion, Pharkadon, Pharsalos, Pherai, Phthiotic Thebes, Skotoussa, Trikka, as well as the Ainian, Thessalian, and Perrhaibian leagues, all used the head of a horse, a bridled horse, a horseman, or a horse's hoof in their coinage, as can be seen in Table 4.1 and Figure 4.1 above, demonstrating the pervasiveness of this image within Thessaly. Images of horses see the widest physical distribution, with cities in both the plains. A late reference (2rd-3rd century CE) to the social value of horses comes from Aelian, who describes the presentation of a horse to the groom at Thessalian wedding ceremonies (*De Nat. Anim.* 12.34; Westlake 1935, 4, note 3). In addition, there is some evidence that equuid meat was consumed as a source of animal protein.

Since Thessaly was a known location for horse rearing, it follows that horse, ass and other equuid consumption may have been higher in Thessaly than in other areas of Greece. At New Halos, equuid bones (from *Equus asinus* and *Equus caballus*) recovered were reported as representing animals slaughtered at various ages: one-fifth

were slaughtered before 12-15 months of age, while the remaining four-fifths were slaughtered when they were older than one to two years of age (Prummel 2003, 189). While 23% of the total sample of equuid bones represented astragali and another 23% represent maxilla, the remaining 64% represented long bones, which are usually indicative of consumption (Prummel 2003, 189). The domestic remains found in the houses of New Halos suggest that equuid meat represented 20% of the meat consumed (Prummel 2003, 189). This is not an insignificant proportion and suggests that at least in some cases horses likely formed part of Thessalian dietary strategies, in addition to serving as cavalry mounts, for transport and agricultural or labour purposes.

Very little epigraphic evidence exists concerning animal husbandry in Thessaly, but the few references that exist demonstrate that not only was pastoralism existent, but it was important enough that disputes could result over the rights to land used for pasture. In an inscription from Larissa (*IG* IX 2 522; *SEG* 13:391; GHW03078), dated to the end of the third or the beginning of the 2nd century BCE, outlines a conflict between citizens of Larissa over the grazing rights of pastureland located near the theatre. Chyretiai (*SEG* 45: 588; *AE* 1917, p.15-18, n. 308) in Perrhaibia documents an arbitration between Chyretiai and another city. Although the inscription is fragmentary and difficult to reconstruct, it seems to concern boundaries and perhaps grazing rights in the interstitial zone between the territories of the two cities (interpretation from Lyon Inscription database). In addition, the granting of grazing rights sometimes accompanied proxeny and citizenship decrees within the system of euergetism, a topic to which I will return to in great detail in Chapters 7 and 8. The epigraphic evidence for animal husbandry practices, although scarce, documents the existence of this practice, and the necessity for suitable territory for grazing.

The land use patterns demonstrate that agricultural production was a predominant concern in Thessaly evidenced by coin iconography as well as literary, epigraphic and archaeological data. In addition, however, pastoral practices of herd ungulates was an important aspect of the local economies. Despite the difficulty in archaeologically identifying signs of pastoralism, the evidence present from epigraphic and archaeological sources, as well as from ethno-archaeological research demonstrate that the use of sheep and goat as herd animals, as well as rearing was present in the landscape of Thessaly, as elsewhere in the Mediterranean. The overall image that results from this synopsis is the importance and centrality of the productive landscape, a theme

4.3 Settlement and Land Use Patterns

The distribution of sites within the landscape is an essential part of this thesis, as it relates it important in relation to the land use patterns described above, and also to the subsequent analysis of civic identity expression, and social strategies employed by cities and individuals. The remainder of this chapter will present the results of the settlement distribution analysis I have conducted, divided by period, in order to understand the evolution of settlement patterns over the Hellenistic and Roman periods.

The total number of sites included in this study of Thessaly is 324, of which 115 have been identified with their ancient names, while the other 209 sites have been identified archaeologically, their ancient place name remaining unknown. In the following tables and maps, sites identified by their modern place name will be presented in italic font in order to increase clarity and ease of identification.

Table 4.2 -Total Sites by Type

Site Type	Number	% of Total Sites
Settlement	206	63.6%
Fortification	71	21.9%
Farm	13	4.0%
Cemetery	7	2.2%
Temple	9	2.8%
Bath	2	0.6%
Unknown	16	4.9%
Total	324	100%

As can be seen above in Table 4.2, the majority (63.6%) of sites represent settlements, while 21.9% represent fortifications. The lack of data has not allowed site type identification for 16 sites. It is very likely, based on the presence of pottery and architectural elements, that these sites represent either settlements or fortifications; but

since the data is inadequate, I have included them as unknown site types, primarily for the function of creating as complete a picture as possible of the occupation and use of the landscape. Had I excluded these 16 sites, the result would be a landscape that seems artificially empty, when the reality is that these areas show signs of human intervention and use of the landscape.

Table 4.3 - Sites by Time Period

Time Period	Number of New Foundations per Period	Total Sites Occupied by Period
Pre-Classical	109	109
Classical	140	232
Hellenistic	64	282
Roman	11	146
Total	324	110

A large proportion of settlement sites in Thessaly saw their first documented phase of occupation during the Pre-Classical and Classical periods, representing the most prolific building and settlement foundation period in Thessalian history. As can be seen in Table 4.3, of the 324 sites included in this study, 109 saw their first documented period of occupation before the Classical period, primarily in the Archaic, but a small number of sites showed signs of habitation dating as far back as the Neolithic period. A further 140 sites were first attested in the Classical period, and another 64 during the Hellenistic period. The Roman period sees the least amount of sites with the first documented period of occupation, having with only 11. At first glance, this picture would seem to support the traditional view of the Roman period representing a phase of decline, however, when we look more closely at each period, it becomes clear that changes were occurring in the settlement and land use patterns which do not necessarily reflect decline or depopulation, but a shift in the type of settlement and land use patterns.

The maps appearing in this chapter all use the following legend:

Table 4.3.1 – Legend for Maps

Site Type	Symbol Used
Major Habitation Settlement	(a)
Small Habitation Settlement	\limits
Fortification	
Rural Site	•
Temple	兪
Bath	

4.3.1 Thessaly in the Pre-Classical Period

The location of sites throughout the occupation history of Thessaly undergoes a series of changes over time, representing an increasing exploitation of arable land for agricultural practices. During the Pre-Classical period, sites were predominantly located on the borders the alluvial basins of the two Thessalian plains (Alexakis et al. 2008, 2; Decourt 1990, 65-6; Sivignon 1973, 161-3). The majority of sites were located near the most fertile soils of the plains, as can be seen in Figure 4.1 below, which visualizes the location of occupied sites in relation to the general topography of Thessaly (Alexakis et al. 2008, 2; Decourt 1990, 48-9, 57, 65-6). It is noticeable that very few sites are located in the mountainous areas. This perhaps reflects the nature of agricultural activity and technology at this time, which saw a reliance on the most fertile alluvial soils of the plains and limited exploitation of other soil types, still agriculturally viable but requiring more intensive intervention.

Key to Tables in this Chapter:

Roman; L = Late Antiquity

Site Type: S = Settlement; F = Fortification; T = Temple or Sanctuary; R = Rural site; B = Baths? = Unknown Site Type

<u>Table 4.4 – Sites Occupied in Pre-Classical Period</u>

No.	Site Name	Dates	Site Type	No.	Site Name	Dates	Site Type
1	Trikka	A,C,H,R,L	S	56	Alope	A,C,H,R,L	S
2	Ithome/Tamiai	A,C,H,R,L	S	57	Sepias	A,C,H	S
3	Metropolis	A,C,H,R,L	S	58	Pras	A, C, H, L	S
4	Pelinna	A,C,H,R,L	S	59	Metho(a)ne	A,C,H	S
5	Limnaion	A,C,H,R,L	S	60	Homilai	A,C,H,R,L	S
6	Peirasia /Asterion	A,C,H,R	S	61	Antikyra	A,C,H,R	S
7	Phyllos	A,C,H,R	S	62	Boibe	B,A,H,R	S
8	Methulion	A,C,H,R	S	63	Amyros	A,C	S
9	Kierion	A,C,H,R,L	S	64	Pyrasos	A,C,H,R,L	S
10	Phillia/Itonion	A,C,H,R	S	111	Sykeon	N, C, H, R	S
11	Ktimene	A,C,H,R	S	121	Chomatokastro Kottes	N, A, C, H, R,	F
12	Kypaira	A,C,H	S	126	Anavra	A, C, H, R	Т
13	Olooson	A,C,H,R,L	S	127	Theotokou	A, C, H, L	S
14	Phalanna	A,C,H,R,L	S	129	Kastraki Almyros	M, A, C, H	F
15	Leimone /Alone	A,C,H	S	130	Moschato	A,C,H	S
16	Gonnoi	A,C,H,R,L	S	131	Spartia	A,C,E,R,L	Т
17	Mopsion	A,C,H,R	S	133	Persoufli Magoula	N,B,M,A,C,H	S
18	Gyrton	A,C,H,R,L	S	139	Aerino	A,C,H,R	S
19	Argoussa/ Argoura	A,C,H,R	S	143	Kastraki I	B,M,A,C	?
20	Larissa	A,C,H,R,L	S	145	Eleftherochorio	N,C,H,R	S
21	Phayttos	A,C,H	S	146	Palaiokastro	N,B,M,A,C,H	S
22	Atrax	A,C,H,R,L	S	148	Kompotades	M, G, C, H	S
24	Skotoussa	A,C,H,R	S	157	Platanos	M, H, R	S
25	Armenion	A,C,H,R,L	S	160	Gazouni	С, Н,	S

No.	Site Name	Dates	Site Type	No.	Site Name	Dates	Site Type
26	Kerkinion	A,C,H,R,L	S	161	Kommeno Tzami Magoula	N, B, C, H, R	,
27	Sykourion	A,C,H,R,L	S	162	Koutroulo Magoula	N, B, C, H, R	,
28	Pherai	A,C,H,R,L	S	163	Petrilia Magoula	N, B, A, C, H- R, L	S
29	Pharsalos	A,C,H,R,L	S	187	Palaiochorion Magoula	N, B, C, R, L	S
30	Proerna	A,C,H	S	189	Tapsi Magoula	N, M, A, C, H, R, L	S
31	Xylades/ Palaiopharsalos	A,C,H,R	S	190	Tzouka	ME, TE, C, H	Т
32	Eretria	A,C,H,R	S	194	Agios Georgios	A, C, H, L	3
33	Peuma	A,C,H,R	S	195	Magoula	N, A, C, H, R, L	S
34	Chalai	A,C,H	S	199	Paliambela Magoula	A, C, H, L	,
35	Xyniai	A,C,H,R,L	S	201	Polydendron - Ammoudera	A, C, H	S
36	Thaumakoi	A?,C,H,R,L	S	205	Krikorrachi	N, A, C, H, R, L	S
37	Perieia	A,C,H,R,L	S	206	Dasos	N, C, H-R, L	S
38	Phthiotic Thebes	A,C,H,R,L	S	220	Kalamachi	A, C, H	S
39	Phylake	A,C,H,R,L	S	221	Ellenika	A? C, H	S
40	Halos	A,C,H,R,L	S	222	Mavri	N? B, A, C, H- R, L	F
41	Iton (?)	A,C,H,R,L	S	223	Agia Marina	M, C-H	Т
42	Melitaia	A,C,H,R,L	S	224	Ta iera - Agios Georgios	A, C, H, L	Т
43	Herakleia Trachinia	A,C,H,R,L	S	225	Ampelia	A, C, H, R, L	S
44	Pteleon	A,C,H,R,L	S	230	Vrysia	M,C,H	S
45	Antron	A?.C,H,R	S	236	Kondylos	N, A, C, H, R, L	S
46	Olizon	A,C,H,R,L	S	237	Lapathous- Charax	N, C? H, R	F
47	Spalauthra	A,H	S	238	Hellenika	A? C, H	S
48	Korope	A,C,H,R	S	240	Tripolis Larisaia 1 -	N, C,H	С
49	Iolkos (?)	A,C,H,L	S	243	Tripolis Larisaia 2 - Glauki	N, C,H	S
50	Pagasai	A,C,H,R,L?	S	244	Tripolis Larisaia 3 - Tyrnavou	N, A, C, H, R	S
51	Amphanai	A,C,H	S	245	Ambelona 6	N, M, B,C, R, L	S
52	Glaphyrai	A,C,H,L	S	303	Kallithero	A, C, H	?
53	Kasthaneia	A,C,H	S	306	Magoula Phikis Barumpopis	A, C, H	F
54	Meliboia	A,C,H,R	S	307	Kato Kastro Palaiokarya	A, H, R, L	F
55	Homolion	A,C,H,L	S				

Table 4.5 - Pre-Classical Site Types

Site Type	Number	%IDS
Settlement	89	81.6%
Fortification	6	5.5%
Farm	0	0.0%
Cemetery	3	2.8%
Temple	5	4.6%
Bath	0	0.0%
Unknown	6	5.5%
Total	109	100%

Thessaly was well populated in the Neolithic and Mycenaean periods and, after a brief period before the Archaic period, more or less continual growth and increasingly frequent foundation of settlements characterized Thessaly. In Tables 4.4 and 4.5 above and Figure 4.2 below, a few patterns are observable. Of the 109 sites founded before the Classical period, six represent fortifications, five represent temple or sanctuary structures, three represent cemeteries and six are unidentified in terms of site function. This leaves the remaining 89 sites that reflect a primary function of habitation sites of different sizes. The majority (64) of these settlements represent *poleis*, consisting of an urban centre and the territory, which it controlled, containing varying numbers of smaller sites.

As mentioned above, sites were located primarily along the alluvial basins of the Thessalian plains, reflecting the nature of agricultural technology and population sizes which were small enough to not have to rely on exploiting less fertile soils (Alexakis et al. 2008, 2; Decourt 1990, 65-6), as can be seen in Figure 4.2 below. Several important temple sanctuaries have their first documented period of activity prior to the Classical period, including most importantly, the site of the federal sanctuary of Athena Itonia at Philia in Thessaliotis. Very few sites (six) founded at this time had a primary function of a fortification or watchtower, while a large proportion of the large settlements founded were fortified.

It is possible that there was less need for the presence of small, single function sites designed to watch and control traffic in the various passes and communication from one area to another. Rather, the trend during this period was characterized by multi-function settlement types, fortified in case of need, but without the peppering of

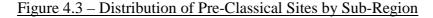
the surrounding territory with small fortification and watchtower sites seen in the following periods.

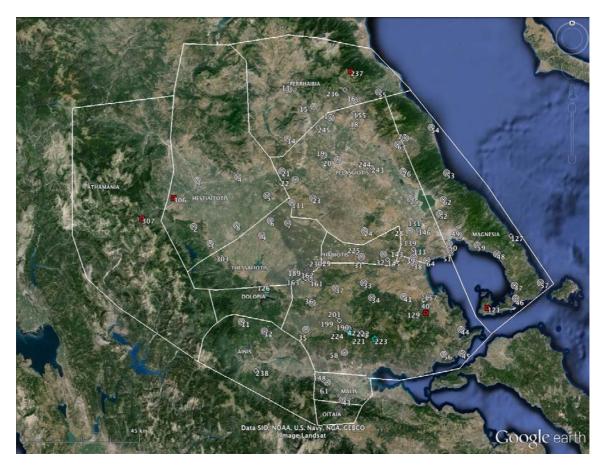
No small rural habitation sites have been dated to this period. Due to the incomplete nature of archaeological and intensive survey activities in Thessaly, it is not possible to say that the data set presented here is completely representative. The lack of small rural sites may be, at least in part, due to the nature of archaeological and survey activities in the area, which predominantly focus on areas with an urban or built up character today, road and infrastructure development, and on the reporting of sites on private property by their proprietors, leaving a significant portion of the rural territory under-investigated. On the other hand, it is unlikely that investigations have just simply missed an entire category of site types in the environment, especially since such sites have been identified for latter periods, as will be shown below. Although it is an argument made partially out of silence, and the absence of evidence is not necessarily evidence of absence, it is possible to tentatively suggest the lack of small rural sites prior to the Classical period was the result of habitation and land use patterns employed at this time, especially if we compare Thessaly with other, better studied, areas of Greece.

Nucleated settlements with a reliance on commuting farmers who travel daily to their plots located outside the territory of the settlement (a phenomenon which continues to this day in many rural villages and communities in Thessaly – anecdotal evidence from personal travels and work in the area of *Narthaki* in the Othrys– most engage in farming or shepherding but live in the village) likely represented the principal form of agricultural activity and settlement (Bintliff 2006, 27). If this was the case during the pre-Classical period, we would not expect to see small rural sites representing farmsteads or habitation sites, as is the case based on the current archaeological and survey data.









In terms of the distribution of occupied sites throughout the different subregions, it is clear, seen in Figure 4.3 above and table 4.6 below, that the sites with identified Pre-Classical occupation are predominantly located in the central-eastern portion of Thessaly, particularly in Pelasgiotis (32) and Achaia Phthiotis (32), as well as Magnesia (15), to a lesser extent. In contrast, in the western regions of Thessaliotis (eight), Hestiaiotis (eight), Dolopia, (one) and Athamania (one), as well as in the southern regions of Malis (three), Ainis (three), and Oitaia (one), very few sites are occupied, either *poleis* or secondary sites such as forts, small habitation sites, temples or otherwise. Perrhaibia in the northeast conforms more to the pattern noticed in the western portion of Thessaly, with very few occupied sites (eight) during this period.

<u>Table 4.6 – Occupied sites in Pre-Classical period by Subregion</u>

Pelasgiotis	Sub-Region	Site Type	Preclassical
Secondary Total 32 Sub-Region Site Type Preclassical Phthiotis Poleis 3 Secondary 2 Total 5 Hestiaiotis Poleis 6 Secondary 2 Total 8 Thessaliotis Poleis 5 Secondary 3 Total 8 Achaia Phthiotis Poleis 13 Achaia Phthiotis Poleis 13 Secondary 19 Total 32 Magnesia Poleis 13 Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 15 Poleis 5 Secondary 10 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 8 Malis Poleis 2 Secondary 1 Total 33 Ainis Poleis 2 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 1 Total 1 Total 1 Dolopia Poleis 0 Secondary 1 Total 1 Total 1 Athamania Poleis 0 Secondary 1			
Sub-Region Site Type Preclassical Phthiotis Poleis 3 Secondary 2 Total 5 Hestiaiotis Poleis 6 Secondary 2 Total 8 Thessaliotis Poleis 5 Secondary 3 Total 8 Thessaliotis Poleis 5 Secondary 3 Total 8 Achaia Phthiotis Poleis 13 Secondary 19 Total 32 Magnesia Poleis 13 Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 15 Perrhaibia Poleis 5 Secondary 10 Total 15 Perrhaibia Poleis 5 Secondary 10 Total 13 Oital 15 Poleis 2 Secondary 1 Total 3 Oital 15 Oital 16 Secondary 1 Total 17 Total 17 Total 17 Total 17 Dolopia Poleis 0 Secondary 1	Pelasgiotis		
Sub-RegionSite TypePreclassicalPhthiotisPoleis3Secondary2Total5HestiaiotisPoleis6Secondary2Total8ThessaliotisPoleis5Secondary3Total8Achaia PhthiotisPoleis13Secondary19Total32MagnesiaPoleis13Secondary2Total15PerrhaibiaPoleis5Secondary3Total8MalisPoleis2Secondary1Total3AinisPoleis2Secondary1Total3OitaiaPoleis1DolopiaPoleis0Secondary1Total1DolopiaPoleis0Secondary1Total1AthamaniaPoleis0Secondary1AthamaniaPoleis0Secondary1			
Phthiotis Poleis 3 Secondary 2 Total 5 Hestiaiotis Poleis 6 Secondary 2 Total 8 Thessaliotis Poleis 5 Secondary 3 Total 8 Achaia Phthiotis Poleis 13 Secondary 19 Total 32 Magnesia Poleis 13 Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 15 Perrhaibia Poleis 5 Secondary 19 Total 15 Perrhaibia Poleis 5 Secondary 10 Total 15 Perrhaibia Poleis 10 Secondary 10 Total 10 Secondary 11 Total 11 Total 11 Total 11 Dolopia Poleis 11 Dolopia Poleis 0 Secondary 1 Total 11 Dolopia Poleis 0 Secondary 1 Total 11 Dolopia Poleis 0 Secondary 1 Total 11 Dolopia Poleis 0 Secondary 1	Cub Basis		
Secondary 2 Total 5			
Hestiaiotis Poleis 6 Secondary 2 Total 8 Thessaliotis Poleis 5 Secondary 3 Total 8 Achaia Phthiotis Poleis 13 Secondary 19 Total 32 Magnesia Poleis 13 Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 15 Perrhaibia Poleis 5 Secondary 10 Total 15 Perrhaibia Poleis 13 Ainis Poleis 2 Secondary 1 Total 3 Ainis Poleis 2 Secondary 1 Total 3 Oitaia Poleis 1 Dolopia Poleis 0 Secondary 1 Total 1 Athamania Poleis 0 Secondary 1	Phthiotis		_
Hestiaiotis Poleis 6 Secondary 2 Total 8 Thessaliotis Poleis 5 Secondary 3 Total 8 Achaia Phthiotis Poleis 13 Secondary 19 Total 32 Magnesia Poleis 13 Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 15 Perrhaibia Poleis 5 Secondary 10 Total 15 Perrhaibia Poleis 5 Secondary 10 Total 10 Total 11 Secondary 11 Total 11 Total 11 Total 11 Total 11 Total 11 Dolopia Poleis 0 Secondary 1 Total 11 Total 11 Total 11 Dolopia Poleis 0 Secondary 1 Total 11			_
Secondary Total B Thessaliotis Poleis Secondary Total B Achaia Phthiotis Poleis Total Secondary Total Total Magnesia Poleis Total Secondary Total Total Total Total Total Secondary Total Total Total Secondary Total Total Total B Malis Poleis Secondary Total T			
Total 8 Thessaliotis Poleis 5 Secondary 3 Total 8 Achaia Phthiotis Poleis 13 Secondary 19 Total 32 Magnesia Poleis 13 Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 8 Malis Poleis 2 Secondary 1 Total 33 Ainis Poleis 2 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 0 Total 1 Secondary 0 Total 1 Total 1 Athamania Poleis 0 Secondary 1	Hestiaiotis		-
Thessaliotis Poleis Secondary 3 Total 8 Achaia Phthiotis Poleis 13 Secondary 19 Total 32 Magnesia Poleis 13 Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 8 Malis Poleis 2 Secondary 1 Total 8 Malis Poleis 2 Secondary 1 Total 3 Ainis Poleis 2 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 0 Total 1 Dolopia Poleis 0 Secondary 1 Total 1 Athamania Poleis 0			2
Secondary 3 Total 8 Achaia Phthiotis Poleis 13 Secondary 19 Total 32 Magnesia Poleis 13 Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 8 Malis Poleis 2 Secondary 1 Total 3 Ainis Poleis 2 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 1 Total 1 Secondary 0 Total 1 Athamania Poleis 0 Secondary 1			
Total 8 Achaia Phthiotis Poleis 13 Secondary 19 Total 32 Magnesia Poleis 13 Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 8 Malis Poleis 2 Secondary 1 Total 3 Ainis Poleis 2 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 1 Total 1 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 0 Total 1 Athamania Poleis 0 Secondary 1	Thessaliotis	Poleis	5
Achaia Phthiotis Poleis 13 Secondary 19 Total 32 Magnesia Poleis 13 Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 8 Malis Poleis 2 Secondary 1 Total 3 Ainis Poleis 2 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 1 Total 1 Abhamania Poleis 0 Secondary 1 Secondary 1 Total 1 Athamania Poleis 0 Secondary 1		Secondary	3
Secondary 19 Total 32 Magnesia Poleis 13 13 Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 8 Malis Poleis 2 Secondary 1 Total 3 Ainis Poleis 2 Secondary 1 Total 3 Total 3 Oitaia Poleis 1 Secondary 0 Total 1 Dolopia Poleis 0 Secondary 1 Total 1 Total 1 Athamania Poleis 0 Secondary 1 Total Total 1 Total Total 1 Total			•
Magnesia Poleis 13 Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 8 Malis Poleis 2 Secondary 1 Total 3 Ainis Poleis 2 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 0 Total 1 Dolopia Poleis 0 Secondary 1 Total 1 Athamania Poleis 0 Secondary 1	Achaia Phthiotis	Poleis	13
Magnesia Poleis 13 Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 8 Malis Poleis 2 Secondary 1 Total 3 Ainis Poleis 2 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 0 Total 1 Dolopia Poleis 0 Secondary 1 Total 1 Athamania Poleis 0 Secondary 1		Secondary	19
Secondary 2 Total 15 Perrhaibia Poleis 5 Secondary 3 Total 8 Malis Poleis 2 Secondary 1 Total 3 Ainis Poleis 2 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 0 Total 1 Dolopia Poleis 0 Secondary 1 Total 1 Athamania Poleis 0 Secondary 1		Total	32
Total 15 Perrhaibia Poleis 5	Magnesia	Poleis	13
Perrhaibia Poleis 5 Secondary 3 Total 8 Malis Poleis 2 Secondary 1 Total 3 Ainis Poleis 2 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 0 Total 1 Dolopia Poleis 0 Secondary 1 Total 1 Athamania Poleis 0 Secondary 1		Secondary	2
Secondary 3 3 1 3 8 8 8 8 8 90leis 2 2 1 1 1 1 1 1 1 1		Total	15
Total 8	Perrhaibia	Poleis	5
Malis Poleis 2 Secondary 1 Total 3 Ainis Poleis 2 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 0 Total 1 Dolopia Poleis 0 Secondary 1 Total 1 Athamania Poleis 0 Secondary 1		Secondary	3
Secondary 1		Total	8
Total 3 Ainis	Malis	Poleis	2
Ainis Poleis 2 Secondary 1 Total 3 Oitaia Poleis 1 Secondary 0 Total 1 Dolopia Poleis 0 Secondary 1 Total 1 Athamania Poleis 0 Secondary 1		Secondary	1
Secondary 1		Total	3
Total 3 Oitaia Poleis 1 Secondary 0 Total 1 Dolopia Poleis 0 Secondary 1 Total 1 Athamania Poleis 0 Secondary 1	Ainis	Poleis	2
Oitaia Poleis 1 Secondary 0 Total 1 Dolopia Poleis 0 Secondary 1 Total 1 Athamania Poleis 0 Secondary 1		Secondary	1
Secondary 0 Total 1 Dolopia Poleis 0 Secondary 1 Total 1 Athamania Poleis 0 Secondary 1		Total	3
Total 1 Dolopia Poleis 0 Secondary 1 Total 1 Athamania Poleis 0 Secondary 1	Oitaia	Poleis	1
DolopiaPoleis0Secondary1Total1AthamaniaPoleis0Secondary1		Secondary	0
Secondary 1 Total 1 Athamania Poleis 0 Secondary 1		Total	1
Total 1 Athamania Poleis 0 Secondary 1	Dolopia	Poleis	0
Athamania Poleis 0 Secondary 1		Secondary	1
Secondary 1		Total	1
,	Athamania	Poleis	0
Total 1		Secondary	1
1 1		Total	1

<u>Figure 4.4 – Pre-Classical Sites with Roads and Hydrology</u>



When the Pre-Classical sites are mapped according to the locations of routes of communication such as roads and rivers, occupied sites are predominantly located in near vicinity, if not directly along, either the road network, or the Peneios and Enipeus rivers or their respective tributaries, as can be seen in Figure 4.4 above.

Overall, it can be said that sites occupied in the Pre-Classical period are predominantly located away from the mountains in the alluvial basins of the rivers, the Enipeus and the Peneios, and their tributaries, which, along with the network of roads, provided lines of communication with other sites in Thessaly and beyond.

4.3.2. Thessaly in the Classical Period

<u>Table 4.7 – Sites Occupied in Classical Period</u>

No.	Site Name	Dates	Site Type	No.	Site Name	Dates	Site Type
1	Trikka	A,C,H,R,L	S	38	Phthiotic Thebes	A,C,H,R,L	S
2	Ithome/Tamiai	A,C,H,R,L	S	39	Phylake	A,C,H,R,L	S
3	Metropolis	A,C,H,R,L	S	40	Halos	A,C,H,R,L	S
4	Pelinna	A,C,H,R,L	S	41	Iton (?)	A,C,H,R,L	S
5	Limnaion	A,C,H,R,L	S	42	Melitaia	A,C,H,R,L	S
6	Peirasia /Asterion	A,C,H,R	S	43	Herakleia Trachinia	A,C,H,R,L	S

No.	Site Name	Dates	Site Type	No.	Site Name	Dates	Site Type
7	Phyllos	A,C,H,R	S	44	Pteleon	A,C,H,R,L	S
8	Methulion	A,C,H,R	S	45	Antron	A?.C,H,R	S
9	Kierion	A,C,H,R,L	S	46	Olizon	A,C,H,R,L	S
10	Phillia/Itonion	A,C,H,R	S	48	Korope	A,C,H,R	S
11	Ktimene	A,C,H,R	S	49	Iolkos (?)	A,C,H,L	S
12	Kypaira	A,C,H	S	50	Pagasai	A,C,H,R,L	S
13	Olooson	A,C,H,R,L	S	51	Amphanai	A,C,H	S
14	Phalanna	A,C,H,R,L	S	52	Glaphyrai	A,C,H,L	S
15	Leimone /Alone	A,C,H	S	53	Kasthaneia	A,C,H	S
16	Gonnoi	A,C,H,R,L	S	54	Meliboia	A,C,H,R	S
17	Mopsion	A,C,H,R	S	55	Homolion	A,C,H,L	S
18	Gyrton	A,C,H,R,L	S	56	Alope	A,C,H,R,L	S
19	Argoussa/ Argoura	A,C,H,R	S	57	Sepias	A,C,H	S
20	Larissa	A,C,H,R,L	S	58	Pras	A, C, H, L	S
21	Phayttos	A,C,H	S	59	Metho(a)ne	A,C,H	S
22	Atrax	A,C,H,R,L	S	60	Homilai	A,C,H,R,L	S
23	Krannon	A,C,H,R	S	61	Antikyra	A,C,H,R	S
24	Skotoussa	A,C,H,R	S	63	Amyros	A,C	S
25	Armenion	A,C,H,R,L	S	64	Pyrasos	A,C,H,R,L	S
26	Kerkinion	A,C,H,R,L	S	65	Achinos/Echinos	C,H,R,L	S
27	Sykourion	A,C,H,R,L	S	66	Aiginion	C,H,R	S
28	Pheres	A,C,H,R,L	S	67	Angeiai	C,H,R	S
29	Pharsalos	A,C,H,R,L	S	68	Ano Ktimene	C, H	S
30	Proerna	A,C,H	S	69	Anthela	C,H,R	S
31	Xylades/ Palaiopharsalos	A,C,H,R	S	70	Argithea	C,H,R	S
32	Eretria	A,C,H,R	S	71	Askyris	C?,H,R	S
33	Peuma	A,C,H,R	S	72	Chalkai	C,H,R	S
34	Chalai	A,C,H	S	73	Chyretiai	C?,H,R,L	S
35	Xyniai	A,C,H,R,L	S	74	Doliche	C,H,R,L	S
36	Thaumakoi	A?,C,H,R, L	S	75	Erythrai	С, Н	S
81	Hypata	C,H,R,L	S	85	Larissa Kremaste	C,H,R,L	S
82	Iphnoi	C, H	S	86	Leibethra	C, H	S
83	Kallithera	C, H	S	87	Makra Kome	C?,H	S
84	Lamia	C,H,R,L	S	88	Malloia	C,H,R	S
89	Mondaia	C, H	S	134	Chalkiorachi	С, Н	S
90	Mylai	C,H,R	S	135	Chani	С	S?
91	Narthakion	C,H,R	S	136	Chani tes Kokkonas, Tempe Valley	C, H, R, L	Т
92	Ortha	C,H,R	S	137	Chani Zamani Malakasiou	С, Н	S
93	Oxyneia	C? H	S	138	Charasani	C, H, L	F
94	Phakion	C,H,R	S	139	Aerino	A,C,H,R	S
95	Phalara/ Stylis/ Ainianion	C,H,R,L	S	140	Dasolophos 1	C, H, L	S

No.	Site Name	Dates	Site Type	No.	Site Name	Dates	Site Type
96	Phaloreia	C,H,R	S	141	Dasolophos 2	C, H	S
97	Pharkadon	C,H,R	S	142	Dendraki	C,H	S
98	Phila	C,H,R	S	143	Kastraki I	B,M,A,C	?
99	Phyliadon	C?,H	S	144	Doxaras	C,H	F
100	Pialeia	C,H,R	S	145	Eleftherochorio	N,C,H,R	S
101	Pythion	C,H,R,L	S	146	Palaiokastro	N,B,M,A, C,H	S
102	Rhizous	C,H,R	S	147	Eureai	C, H, R	S
103	Side	C,H,R	S	148	Kompotades	M, G, C, H	С
104	Sosthenis	C,H,L	S	149	Fontana Turca	С, Н	S
105	Spercheiai	С, Н	S	150	Gazouni	С, Н,	S?
106	Thetideion	C,H,R	S	151	Geladria	C, H-R	S
107	Thetonion	C,H,R	S	152	Girgaki (Bouzion)	C,H,L	Т
110	Azoros	C, H,R,L	S	153	Girtoni	C,H,R	S
111	Sykeon	N, C, H, R	S	154	Gkireni	C, H, L	S
117	Agios Georgios (Tekke)	C, H, L	S	156	Gonnocondylos	C, H, R	F
118	Agios Nikolaos	C, H, L	S	158	Gridsova	C, H	S
119	Agnantia	С, Н	?	159	Haghia Triada Kalogeri	C, H	S
120	Ai-Lias Petrochorio Bitsenas	С, Н	F	160	Gazouni	С, Н,	S?
121	Chomatokastro Kottes	N, A, C, H, R, L	F	161	Kommeno Tzami Magoula	N,M,C,H, R	?
122	Akarrai	С, Н	S	162	Koutroulo Magoula	N, B, C, H, R	?
123	Alchani	С, Н	S?	163	Petrilia Magoula	N,M,A,C, H-R, L	S?
124	Alpha/Paliokaluva/ Paliochori	С, Н	?	164	Kaloyero	C, H, L	F
125	Ampelochoriou/ Borothikou	С, Н	F	165	Karatsadali	С,Н	F
126	Anavra	A, C, H, R	T	166	Karatsadali 2	C,H	F
127	Theotokou (Xourihti)	A, C, H, L	S	167	Kastraki (Profitits Ilias)	C, H	F
168	Kastraki III	С, Н	F	201	Polydendron - Ammoudera	A, C, H	S
169	Kastri Prodromou	C, H, R, L	F	202	Narthakion I	C, H	S
170	Kastro Dasochoriou	C,H,R	S?	203	Narthakion Kastron	С, Н	F
171	Kastro Deli-Achmèt	C, H	F	204	Nea Smolia	C? H	S
172	Kastro di Rigeion	С, Н	F	205	Krikorrachi	N, A, C, H, R, L	S
168	Kastraki III	С, Н	F	206	Dasos	N, C, H-R, L	S
169	Kastri Prodromou	C, H, R, L	F	207	Palaiokastro Kalogeron	C, H?	F
173	Kastro Kokkina	C,H	S	208	Palaiokastro Petrotou/Liaskobo	C, H	F
174	Kastro Kokkonas	C,H	F	209	Palaiokastro Philuras	C, H, R	F

No.	Site Name	Dates	Site Type	No.	Site Name	Dates	Site Type
175	Kastro Ovrianas	C, H, L	F	210	Palaiokastro Skotoussa (?)	C, H, L	S
176	Kato Vasiliki	C, H, L	S	215	Petra /Koutsoufliani	C,H	F
177	Katophli Elatis Turnas	С, Н	F	216	Petrino	C, H, L	S
178	Kelaithra	C, H, R	S	217	Petrino (Pyrgos 1)	C,H	F
179	Kokkina	C,H,R?	S	218	Petrino (Pyrgos 2)	C,H	F
180	Koromilea	C/H, L	S?	219	Peuma Magoula	C, H	S
181	Kosistres	C, H	S	220	Kalamachi	A, C, H	S?
182	Koukourelos Potamias Stournaraiikon	С, Н	F	221	Ellenika	A? C, H	S
183	Koumitsia	C,H	S	222	Mavri	N? B, A, C, H-R, L	F
184	Kouslou	C, H	S	223	Haghia Marina	M, C-H	T
185	Krini	C, H, L	S	224	Ta iera - Agios Georgios	A, C, H, L	T
186	Lakka	С, Н	F	225	Ampelia (Magoula Palaiokastro)	B, A, C, H, R, L	S?
187	Palaiochorion Magoula	N, B, C, R, L	S	226	Phylleion 4	C,H	S
188	Lampros	C, H	F	227	Phylleion 5	C, H, L	F
189	Tapsi Magoula	N, M, A, C, H, R, L	S	228	Phylleion 6	C, H, L	F
190	Tzouka	М, С, Н	Т	229	Phylleion 7	C, H, L	F
191	Libadi	C, H, L	S?	230	Vrysia	M,C,H	S
192	Magoula Kastri	C,H,R	F	231	Polineri 1	C, H, L	S
193	Magoula Paliambela	C,H, L	S	232	Profitis Ilias Dilofo	С, Н	S
194	Agios Georgios	A, C, H, L	?	233	Psychiko 1	C, H, L	F
195	Magoula	N, A, C, H, R, L	S	234	Psychiko 2	C, H, L	F
235	Pyrgos-Mataranga	C, H, L	S	247	Tsani	C,H	S
236	Kondylos	N, A, C, H, R, L	S/ F	248	Tsouka -Panagia Korudallou	С, Н	F
237	Lapathous-Charax? Kallipefke	N, C? H, R	F/S?	249	Zatali	C, H, H-R?	S?
238	Hellenika	A? C, H	S	306	Magoula Phikis Barumpopis	A, C, H	F
239	Sikies	C?	S	307	Kato Kastro Palaiokarya	A, H, R, L	F
240	Tripolis Larisaia 1 - Platykampos	N, C,H	S	308	X.O. 277.500	Cl, H. R	R
241	Soublero Itamou	С, Н	F	309	Achladea	С, Н	?
242	Spartiacque	С, Н	F	310	Ag. Paraskevi (Chloi)	С, Н	S
243	Tripolis Larisaia 2 - Glauki	N, C,H	S	311	Agia Triada	C, H, L	T?
244	Tripolis Larisaia 3 - Tyrnavou? /Mélia	N, A, C, H, R	S	312	Agioi Apostoli Analipsis Trogonias	С, Н	S
245	Ambelona 6	N, M, B,C, R, L	S	313	Agios Georgios - Sophades	C,H	S
	i de la companya de				1		

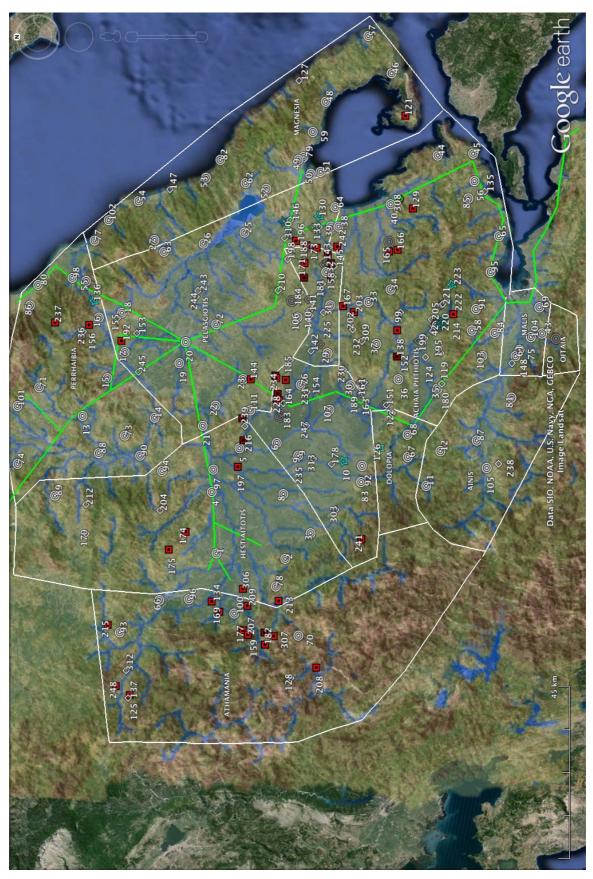
<u>Table 4.8 - Classical Site Types</u>

Site Type	Total Occupied	New	Sites Continued	Site Loss by End of
	Sites	Sites	from Pre-Classical	Period
Settlement	180	93	88	-27
Fortification	47	41	6	-20
Farm	1	1	0	-6
Cemetery	1	0	1	-5
Temple	8	3	5	-1
Bath	0	0	0	0
Unknown	8	3	5	-6
Total	244	140	105	-55

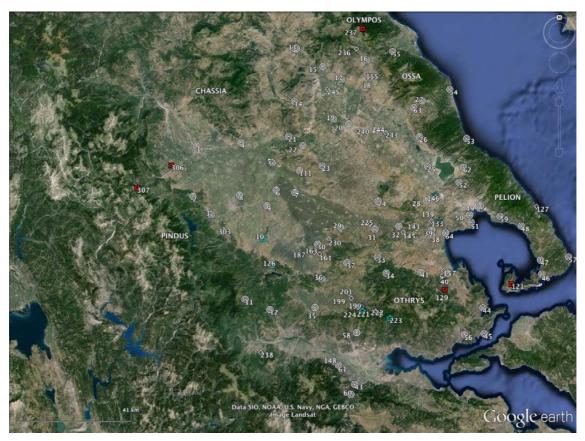
The Classical period represents the most prolific building phase, with 140 sites whose first phase of occupation is documented to this period, detailed in Table 4.7 above. Again, the majority of sites founded in this period represent settlements, seen in Table 4.8, 43 of which have known ancient names. In the Classical period major settlement sites were more evenly distributed throughout the landscape of Thessaly than in the Pre-Classical period. Settlements continued to be established in the alluvial basins as can be seen in Figure 4.5 above (for examples sites 105, 87, 81, 75, 104, 69, 84, 97). An increasing number of sites in this period were established in areas of less fertile soils including the high plateaus between the Chassia and Olympos ranges, in Hestiaiotis and Perrhaibia (sites 71, 101, 74, 89, 88), as well as the marshlands near Limnaion (site 5) at the confluence of the Enipeus and the Peneios rivers, (sites 111, 197, 218 – Decourt 1990, 67, identifies Sykeon, site 111).

The increase in these sites likely represents an increased exploitation of all agriculturally viable territory, perhaps also reflecting grazing of herd animals (Decourt 1990, 67). The foundation of sites on more marginal soil types, in the foothills, mountainous and marshy regions throughout the Classical and the Hellenistic period, created a settlement pattern that was distributed much more evenly across Thessaly than in previous periods (Decourt 1990, 65-8; Sivignon 1973, 162).









As can be seen in Figure 4.6 above, sites established in the mountainous regions increased remarkably in this period around the Olympus, Ossa ranges, Othrys, Pindus, and Chassia ranges, some of which represented small-scale fortifications or watch-towers. While these have been interpreted as forts by the investigators (see Appendix 3 for sources for each site). Another possible function for these isolated fortifications and watch towers is related to pastoral activities in the mountainous regions, ensuring safe passage and providing stopping or rest points such as inns, or as simple structures for shelter for shepherds as they moved their animals from one area to another (personal correspondence with Dr. Margriet Haagsma). The lack of small rural sites during this period likely reflects the preference for habitation in nucleated settlements.

The overall settlement and land use patterns in the Classical period suggests a division of site types according to function. Many sites founded in the Classical period were major settlements, most often located along the alluvial basins of the plains, or along important road networks. The established of settlements near the Peneios and Enipeus rivers or their tributaries was convenient not only for irrigation of agricultural

crops, but also for access to communication networks. Despite the increasing exploitation of more marginal soil types, a preference for habitation in nucleated settlements in close proximity to resources such as arable land and alluvial soils, raw materials, and routes of communications (roads, mountain passes, and rivers), is evidenced during this period. Very few sites lay far away from either water or roadways and therefore these communication routes were likely at least partially responsible for the distribution of sites in the landscape, as can be seen in Figure 4.5 above. Fortifications established in the mountain passes most likely represented a need to control and monitor communication routes between regions, agricultural territory, and perhaps land for grazing herd animals. Control territory for agricultural and pastoral activities were likely a driving force behind the locations of major settlements, with the peppering of fortifications on the borders of these territories fulfilling a more intense need for monitoring, control, and defence than before.

When sites are divided by subregion and are compared to the Pre-Classical distributions, shown in Table 4.9 below and Figure 4.5 above, it becomes immediately clear that each subregion saw an increase of sites, both *poleis* and secondary sites, with the exception of Oitaia. The lack of systematic studies of the Spercheios valley region of Oitaia is likely responsible for the trend witnessed here. In contrast, every other region sees new sites established in the Classical period. Pelasgiotis, Thessaliotis, Hestiaiotis and Athamania all contained 20 or more sites, while Achaia Phthiotis certainly represents the most dense occupation, partially due to the extensive surveys conducted in the region, with 54 sites.

Table 4.9 – Classical Sites by Subregion

Sub-Region	Site Type	Preclassical	Classical
Pelasgiotis	Poleis	15	17
	Secondary	17	21
	Total	32	38
Sub-Region	Site Type	Preclassical	Classical
Phthiotis	Poleis	3	3
	Secondary	2	15
	Total	5	18
Hestiaiotis	Poleis	6	10
	Secondary	2	12
	Total	8	22
Thessaliotis	Poleis	5	9

Sub-Region	Site Type	Preclassical	Classical
	Secondary	3	17
	Total	8	26
Achaia Phthiotis	Poleis	13	18
	Secondary	19	36
	Total	32	54
Magnesia	Poleis	13	16
	Secondary	2	2
	Total	15	18
Perrhaibia	Poleis	6	14
	Secondary	3	4
	Total	8	18
Malis	Poleis	2	5
	Secondary	1	1
	Total	3	6
Ainis	Poleis	2	5
	Secondary	1	1
	Total	3	6
Oitaia	Poleis	1	1
	Secondary	0	0
	Total	1	1
Dolopia	Poleis	0	2
	Secondary	1	2
	Total	1	4
Athamania	Poleis	0	5
	Secondary	1	16
	Total	1	21

In terms of site abandonment and continuation, only 4 sites are last occupied in the Classical period (sites 63, 135, 143, and 239), three of which represent settlements, while the other is unable to be identified. When we compare the above maps for the Pre-Classical and Classical periods (Figures 4.2 and 4.5 respectively), it is clear that a very large degree of site continuation is present between the pre-Classical and the Classical periods, a pattern that, as will soon be demonstrated, will change in the following periods.

4.3.3. Thessaly in the Hellenistic Period

For the most part, trends established in the Classical period continued into the Hellenistic. To a lesser extent building activity continued, but only a few major sites

were established. As can be seen in Table 4.10 and 4.11 below, of the 64 sites established in the Hellenistic period, 24 represent settlements, (seven of which have known ancient names and represent *poleis*). 22 fortification sites were established, continuing the pattern initiated in the Classical. This is not surprising given that it is during the 4th to 2nd centuries BCE that Thessaly experienced a series of wars and conflicts between the Macedonians, Aitolians, and Romans. The instability resulting from several centuries of large scale conflict would certainly have encouraged the establishment of large fortified habitation sites for protection and defence of the populace, as well as more isolated fortifications to control the areas between major sites and important passes throughout Thessaly. The map below (Figure 4.6) shows the locations of all occupied sites in the Hellenistic period.

Table 4.10 - Site Types Founded in Hellenistic Period

Site Type	Number	%IDS
Settlement	23	37%
Fortification	22	35%
Farm	7	11%
Cemetery	4	6%
Temple	1	2%
Bath	0	0%
Unknown	6	10%
Total	63	100%

Table 4.11- Sites Occupied in the Hellenistic Period

No.	Site Name	Dates	Site	No.	Site Name	Dates	Site
			Туре				Туре
1	Trikka	A,C,H,R,L	S	20	Larissa	A,C,H,R,L	S
2	Ithome/Tamiai	A,C,H,R,L	S	21	Phayttos	A,C,H	S
3	Metropolis	A,C,H,R,L	S	22	Atrax	A,C,H,R,L	S
4	Pelinna	A,C,H,R,L	S	23	Krannon	A,C,H,R	S
5	Limnaion	A,C,H,R,L	S	24	Skotoussa	A,C,H,R	S
6	Peirasia /Asterion ?	A,C,H,R	S	25	Armenion	A,C,H,R,L	S
7	Phyllos	A,C,H,R	S	26	Kerkinion	A,C,H,R,L	S
8	Methulion	A,C,H,R	S	27	Sykourion	A,C,H,R,L	S
9	Kierion	A,C,H,R,L	S	28	Pherai	A,C,H,R,L	S
10	Phillia/Itonion	A,C,H,R	S	29	Pharsalos	A,C,H,R,L	S
11	Ktimene	A,C,H,R	S	30	Proerna	A,C,H	S

No.	Site Name	Dates	Site Type	No.	Site Name	Dates	Site Type
12	Kypaira	A,C,H	S	31	Xylades/ Palaiopharsalos	A,C,H,R	S
13	Olooson	A,C,H,R,L	S	32	Eretria	A,C,H,R	S
14	Phalanna	A,C,H,R,L	S	33	Peuma	A,C,H,R	S
15	Leimone /Alone	A,C,H	S	34	Chalai	A,C,H	S
16	Gonnoi	A,C,H,R,L	S	35	Xyniai	A,C,H,R,L	S
17	Mopsion	A,C,H,R	S	36	Thaumakoi	A?,C,H,R,L	S
18	Gyrton	A,C,H,R,L	S	37	Perieia	A,C,H,R,L	S
19	Argoussa/ Argoura	A,C,H,R	S	38	Phthiotic Thebes	A,C,H,R,L	S
39	Phylake	A,C,H,R,L	S	78	Gomphoi	CHRL	S
40	Halos	A,C,H,R,L	S	79	Goritsa/Orminion?	C?,H	S
41	Iton (?)	A,C,H,R,L	S	80	Herakleion	C,H,R	S
42	Melitaia	A,C,H,R,L	S	81	Hypata	C,H,R,L	S
43	Herakleia Trachinia	A,C,H,R,L	S	82	Iphnoi	C, H	S
44	Pteleon	A,C,H,R,L	S	83	Kallithera	C, H	S
45	Antron	A?.C,H,R	S	84	Lamia	C,H,R,L	S
46	Olizon	A,C,H,R,L	S	85	Larissa Kremaste	C,H,R,L	S
47	Spalauthra	A,H	S	86	Leibethra	C, H	S
48	Korope	A,C,H,R	S	87	Makra Kome	C?,H	S
49	Iolkos (?)	A,C,H,L	S	88	Malloia	C,H,R	S
50	Pagasai	A,C,H,R,L ?	S	89	Mondaia	C, H	S
51	Amphanai	A,C,H	S	90	Mylai	C,H,R	S
52	Glaphyrai	A,C,H,L	S	91	Narthakion	C,H,R	S
53	Kasthaneia	A,C,H	S	92	Ortha	C,H,R	S
54	Meliboia	A,C,H,R	S	93	Oxyneia	C? H	S
55	Homolion	A,C,H,L	S	94	Phakion	C,H,R	S
56	Alope	A,C,H,R,L	S	95	Phalara/ Stylis/ Ainianion	C,H,R,L	S
57	Sepias	A,C,H	S	96	Phaloreia	C,H,R	S
58	Pras	A, C, H, L	S	97	Pharkadon	C,H,R	S
59	Metho(a)ne	A,C,H	S	98	Phila	C,H,R	S
60	Homilai	A,C,H,R,L	S	99	Phyliadon	C?,H	S
61	Antikyra	A,C,H,R	S	100	Pialeia	C,H,R	S
62	Boibe	B,A,H,R	S	101	Pythion	C,H,R,L	S
64	Pyrasos	A,C,H,R,L	S	102	Rhizous	C,H,R	S
54	Meliboia	A,C,H,R	S	103	Side	C,H,R	S
55	Homolion	A,C,H,L	S	104	Sosthenis	C,H,L	S
56	Alope	A,C,H,R,L	S	105	Spercheiai	C, H	S
57	Sepias	A,C,H	S	106	Thetideion	C,H,R	S
58	Pras	A, C, H, L	S	107	Thetonion	C,H,R	S
59	Metho(a)ne	A,C,H	S	108	Demetrias	H,R,L	S
60	Homilai	A,C,H,R,L	S	109	Ekarra	H,R	S
61	Antikyra	A,C,H,R	S	110	Azoros	C, H,R,L	S
62	Boibe	B,A,H,R	S	111	Sykeon	N, C, H, R	S
64	Pyrasos	A,C,H,R,L	S	112	Ereikinion	H,R	S

No.	Site Name	Dates	Site Type	No.	Site Name	Dates	Site Type
65	Achinos/Echinos	C,H,R,L	S	113	Kondaia	Н	S
66	Aiginion	C,H,R	S	114	Elateia	H,R	S
67	Angeiai	C,H,R	S	115	Eudieron	Н	S
68	Ano Ktimene	С, Н	S	116	Epeiria Neou Monasteriou	H, R, L	S?
69	Anthela	C,H,R	S	117	Agios Georgios	C, H, L	S
70	Argithea	C,H,R	S	118	Agios Nikolaos	C, H, L	S
71	Askyris	C?,H,R	S	119	Agnantia	C, H	?
72	Chalkai	C,H,R	S	120	Ai-Lias Petrochorio Bitsenas	С, Н	F
121	Chomatokastro Kottes	N,A,C,H,R ,L	F	121	Chomatokastro Kottes	N,A,C,H,R,L	F
122	Akarrai	C,H	S	160	Gazouni	С, Н,	S?
123	Alchani	С,Н	S?	161	Kommeno Tzami Magoula	N,M,C,H,R	?
124	Alpha/Paliokaluva/ Paliochori	С,Н	?	162	Koutroulo Magoula	N,M,C,H,R	?
125	Ampelochoriou/ Borothikou	С,Н	F	163	Petrilia Magoula	N, M, A, C, H-R, L	S?
126	Anavra	A,C,H,R	Т	164	Kaloyero	C, H, L	F
127	Theotokou (Xourihti)	A,C,H,L	S	165	Karatsadali	С,Н	F
128	Ano Phteri	C?,H,R?	S?	166	Karatsadali 2	C,H	F
129	Kastraki Almyros	M,A,C,H	F	167	Kastraki (Profitits Ilias)	C, H	F
130	Moschato	A,C,H	S	168	Kastraki III	C, H	F
131	Spartia (Latomeion)	A,C,E,R,L	Т	169	Kastri Prodromou	C, H, R, L	F
132	Bouzion	C, H	F	170	Kastro Dasochoriou	C,H,R	S?
133	Persoufli Magoula	N,M,A,C, H	S	171	Kastro Deli-Achmèt	С, Н	F
134	Chalkiorachi	C, H	S	172	Kastro di Rigeion	C, H	F
136	Chani tes Kokkonas, Tempe Valley	C, H, R, L	Т	173	Kastro Kokkina	C,H	S
137	Chani Zamani Malakasiou	С, Н	S	174	Kastro Kokkonas	С,Н	F
138	Charasani	C, H, L	F	175	Kastro Ovrianas	C, H, L	F
139	Aerino	A,C,H,R	S	176	Kato Vasiliki	C, H, L	S
140	Dasolophos 1	C, H, L	S	177	Katophli Elatis Turnas	C, H	F
141	Dasolophos 2	C, H	S	178	Kelaithra	C, H, R	S
142	Dendraki	C,H	S	179	Kokkina	C,H,R?	S
74	Doliche	C,H,R,L	S	180	Koromilea	C/H, B	S?
144	Doxaras	C,H	F	181	Kosistres	С, Н	S
145	Eleftherochorio	N,C,H,R	S	182	Koukourelos Potamias Stournaraiikon	С, Н	F
146	Palaiokastro	N,M,A,C, H	S	183	Koumitsia	С,Н	S
147	Eureai	C, H, R	S	184	Kouslou	C, H	S
148	Kompotades	M, G, C, H	С	169	Kastri Prodromou	C, H, R, L	F

No.	Site Name	Dates	Site Type	No.	Site Name	Dates	Site Type
149	Fontana Turca	C, H	S	185	Krini	C, H, L	S
150	Gazouni	С, Н,	S?	186	Lakka	C, H	F
151	Geladria	C, H-R	S	188	Lampros	C, H	F
152	Girgaki (Bouzion)	C,H,L	Т	189	Tapsi Magoula	N,M,A,C,H, R,L	S
153	Girtoni	C,H,R	S	190	Tzouka	A, C, H	Т
154	Gkireni	C, H, L	S	191	Libadi	C, H, L	S?
155	Makrychori	N, B, H	?	193	Magoula Paliambela	C,H, L	S
156	Gonnocondylos	C, H, R	F	194	Agios Georgios	A, C, H, L	?
157	Platanos (Voulokalyva)	M, H, R	С	195	Magoula	N,A,C,H,R,L	S
196	Malouka	C, H	F	229	Phylleion 7	C, H, L	F
197	Metamorphosis Sotiros	C, H, L	F	230	Vrysia	М,С,Н	S
198	Mikron Perivolakion	С, Н	S	231	Polineri 1	C, H, L	S
199	Paliambela Magoula	A, C, H, L	?	232	Profitis Ilias Dilofo	С, Н	S
201	Polydendron - Ammoudera	A, C, H	S	233	Psychiko 1	C, H, L	F
202	Narthakion I	C, H	S	234	Psychiko 2	C, H, L	F
203	Narthakion Kastron	С, Н	F	235	Pyrgos-Mataranga	C, H, L	S
204	Nea Smolia	C? H	S	236	Kondylos	N,A,C,H,R,L	S/ F
205	Krikorrachi	N,A,C,H,R ,L	S	237	Lapathous-Charax? Kallipefke	N, C? H, R	F/S?
206	Dasos	N,C,H-R, L	S	238	Hellenika	A? C, H	S
207	Palaiokastro Kalogeron	C, H?	F	240	Tripolis Larisaia 1 - Platykampos	N, C,H	S
208	Palaiokastro Petrotou/Liaskobo	С, Н	F	241	Soublero Itamou	С, Н	F
209	Palaiokastro Philuras / Lesianon	C, H, R	F	242	Spartiacque	С, Н	F
210	Palaiokastro Skotoussa (?)	C, H, L	S	243	Tripolis Larisaia 2 - Glauki	N, C,H	S
211	Palioclissi	С, Н	S	244	Tripolis Larisaia 3 - Tyrnavou? /Mélia	N,A,C,H,R	S
212	Paliogourtsia	C,H,R	S	246	Tsangli (Pyrgos)	C, H, L	F
213	Paliokastro Portis	C, H	F	247	Tsani	C,H	S
214	Paliokastron	C, H, R?	F	248	Tsouka -Panagia Korudallou	С, Н	F
215	Petra /Koutsoufliani	С,Н	F	249	Zatali	C, H, H-R?	S?
216	Petrino	C, H, L	S	250	Makrolibadon	H-R, L	?
217	Petrino (Pyrgos 1)	C,H	F	251	Mantasia	H, L	?
218	Petrino (Pyrgos 2)	C,H	F	252	Property of Nikis Baltadourou- Panagopoulou	H, R	С
219	Peuma Magoula	C, H	S	253	Platistomo	Н	С
220	Kalamachi	A, C, H	S?	254	Archani	H,R,L	С

No.	Site Name	Dates	Site Type	No.	Site Name	Dates	Site Type
221	Ellenika	A? C, H	S	255	Malakasiou	Н	С
222	Mavri	N? B, A, C, H-R, L	F	256	X.O. 270.300 (Pontika) Sourpi	H, R	R
223	Haghia Marina	M, C-H	Т	257	X.O. 276.000 Sourpi	H, R	R
224	Ta iera - Agios Georgios	A, C, H, L	Т	258	Amigdali 2 Lake Karla	Н	R
225	Ampelia (Magoula Palaiokastro)	B, A, C, H, R, L	S?	259	X.O 297.200	Н	R
226	Phylleion 4	C,H	S	260	X.O 296.800	H,R,L	R
227	Phylleion 5	C, H, L	F	261	Magoula Tserli (Kalamaki) Lake Karla	H, R	R
228	Phylleion 6	C, H, L	F	262	Saltari Magoula	H-R, L	R?
229	Phylleion 7	C, H, L	F	263	Strongylokastron	H, L	F
230	Vrysia	M,C,H	S	264	Keramachorion	H, L	F
265	Kallithea (between Argalasti and Xinovrisi)	H, L	F	292	Makrakomi	Н	S?
266	Vrynaina	H, R, L	F	293	Agrissa (Mati) Magoula	H-R	S?
267	Marmara	Н	F	294	Sabba Magoula	H, L	S?
268	Hellenokastro	Н	F	295	Agios Georgios	H, L	S?
269	Neochoraki	Н	F	296	Mytaries	H, H/R, L	S?
270	Agios Nikolaos	Н	F	297	Paliochorion	H, L	S?
271	Myli Watchtowers	Н	F	298	Loggitsion	H, R, L	S?
272	Tsournati-Vrisi	н	F	299	Karues Magoula (Karuai)	Н	S?
273	Gynaikokastron	Н	F	300	Asclepeion (Moni Antinitsis)	H, L	Т
274	Bouna Antinitsa	H, L	F	301	Neochoraki alternate	H,R,L	F
275	Kastro Kainotouti - Karuas Trizolou	H, L	F	302	Petromagoula	H?	?
276	Perivoli	Н	F?	303	Kallithero	A,C,H,R,L	?
277	Petromagoula	Н	F?	304	Ramnia	Н	?
278	Pournarion	В, Н	F?	305	Malakasiou Monastery	Н	?
279	Kastraki Agios Antonios	Н	F?	306	Magoula Phikis Barumpopis	A, C, H	F
280	Aulakion	H, L	F?	309	Achladea	C, H	?
281	Ditnata	H, R	F?	310	Ag. Paraskevi (Chloi)	C, H	S
282	Palaiokastro Kaloneriou Niklitsi	H, R, L	F?	311	Agia Triada	C, H, L	T?
283	(P)ano Kastro Palaiokarya	Н	F?	312	Agioi Apostoli Analipsis Trogonias	С, Н	S
284	Rhizoma	H,R,L	S	313	Agios Georgios - Sophades	С,Н	S
285	Kastraki II	H, R	S	300	Asclepeion (Moni Antinitsis)	H, L	Т

No.	Site Name	Dates	Site Type	No.	Site Name	Dates	Site Type
286	Mesochora	н	S	301	Neochoraki alternate	H,R,L	F
287	Prof. Ilias Megalis Kerasias	Н	S	302	Petromagoula	Н?	?
288	Tsiougkari Bronterou	н	S	303	Kallithero	A, C, H , R, L	?
289	Karandai	Н	S	304	Ramnia	Н	?
290	Mexiates	Н	S?	305	Malakasiou Monastery	Н	?
291	Syka	Н	S?	306	Magoula Phikis Barumpopis	A, C, H	F

The rivers and road network of Thessaly continued to play important roles in the distribution of sites. As can be seen in Figure 4.8 below, sites are especially concentrated along the roads, rivers and their tributaries, particularly in areas of important mountain passes between regions of Thessaly (for example the Titanos pass between the two plains and the Othrys passes from Achaia Phthiotis into the Spercheios valley), to regions beyond and the Aegean. These communication networks enabled a greater connectivity and facilitated economic, military and general traffic. These routes had to be monitored and controlled, particularly in the Hellenistic period as evidenced by the continued occupation of Classical fortifications, as well as the foundation of new sites throughout the mountain passes in the region.

New settlements, as well as forts and farms, were established during the Hellenistic period. 24 new habitation sites are established, seven of which represent *poleis*, Demetrias among them. An important trend in the Hellenistic period relates to rural sites; the largest number of identified small rural sites (six) comes from this period. It is possible that the increasing occupation of the rural landscape could also be partly responsible for the increased need for isolated fortifications. If more small rural sites are occupying the landscape, it is possible that more fortifications would be necessary in order to protect and control this territory. It is most likely that a combination of factors were responsible for the increased frequency of isolated fortifications, political and military instability being perhaps the strongest. The remaining sites founded in this period are a single temple, isolated cemeteries not associated with architectural remains but likely indicating a nearby settlement (four), and those whose function are not able to be determined (six).



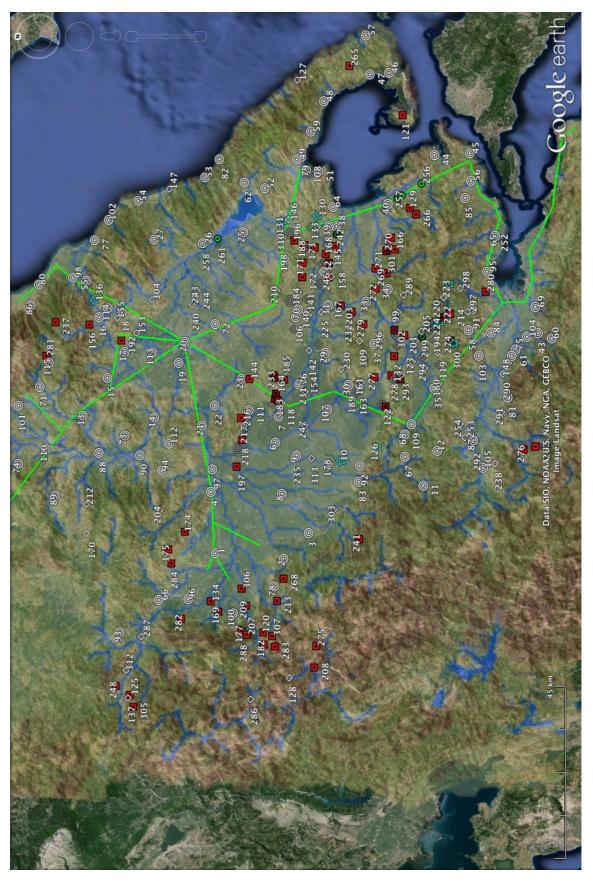
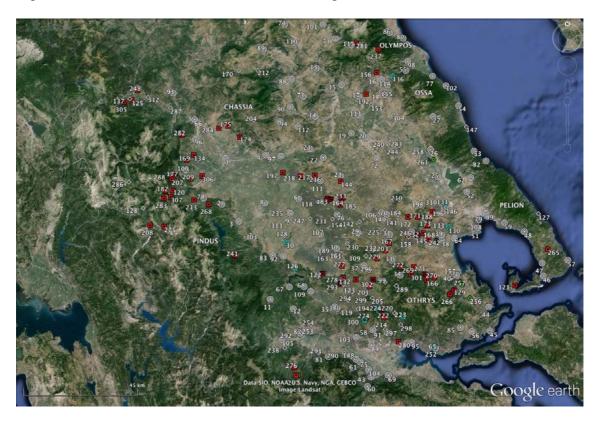


Figure 4.8 – Hellenistic Sites with Mountain Ranges



Upon analysis it becomes evident that not only is there a large degree of continuity in fortifications from the Classical to the Hellenistic period, but occupation of these areas becomes even more intensified in the mountain passes throughout Thessaly. In addition to the fortifications established in the Classical period, the vast majority of which continue into the Hellenistic, additional sites are founded in all of the mountainous regions, particularly the Othrys.

These sites were predominantly placed near important mountain passes. Decourt, working on the Enipeus valley, suggests strategic concerns (points of physical defence) were not as influential in the locations of newly founded fortifications as tactical needs (capturing points of wide viewsheds and installing camps) (Decourt 1990, 129-130). That is, their placement had more to do with tactics for monitoring and control of specific areas than strategies for systematic defensive structures. Decourt also argues that these fortifications may have formed a "défense nationale", occupied and manned by city youths at the end of the *ephebeia* (Decourt 1990, 129, note 8); this remains speculative since very little evidence exists to demonstrate a regional level organization of the defence and surveillance of the Thessalian landscape. The high number of new fortifications in the Othrys mountains is likely due, in part, to the fact that Achaia

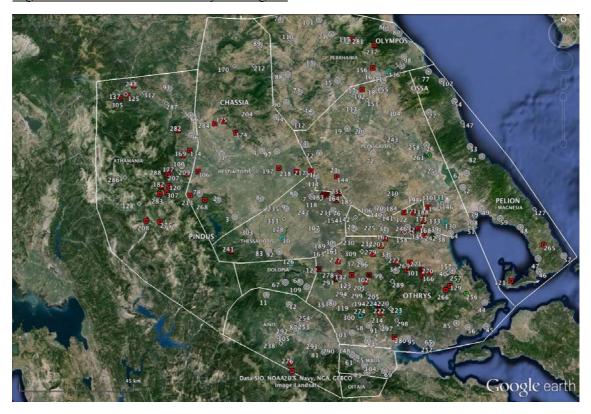
Phthiotis represents the most intensively surveyed region of Thessaly. Since large numbers of fortifications have been identified for other areas in the Classical period, it is possible the high number of fortifications identified in the Othrys was a result of the conflicts in the 3rd and 2nd centuries, particularly between the Aitolian, Macedonians and Romans for control of Achaia Phthiotis (Cantarelli 1999, 129). The heightened military activity in the area would have necessitated not only defence points and army camps, but also protection and monitoring of communication routes.

<u>Table 4.12 – Hellenistic Sites by Subregion</u>

Sub-Region	Site Type	Preclassical	Classical	Hellenistic
Pelasgiotis	Poleis	15	17	18
	Secondary	17	21	24
	Total	32	38	42
Phthiotis	Poleis	3	3	3
	Secondary	2	15	14
	Total	5	18	17
Hestiaiotis	Poleis	6	10	11
	Secondary	2	12	14
	Total	8	22	25
Thessaliotis	Poleis	5	9	9
	Secondary	3	17	20
	Total	8	26	29
Achaia Phthiotis	Poleis	13	18	20
	Secondary	19	36	54
	Total	32	54	74
Magnesia	Poleis	13	16	18
	Secondary	2	2	4
	Total	15	18	22
Perrhaibia	Poleis	5	14	16
	Secondary	3	4	5
	Total	8	18	21
Malis	Poleis	2	5	5
	Secondary	1	1	2

Sub-Region	Site Type	Preclassical	Classical	Hellenistic
	Total	3	6	7
Ainis	Poleis	2	5	5
	Secondary	1	1	6
	Total	3	6	11
Oitaia	Poleis	1	1	1
	Secondary	0	0	0
	Total	1	1	1
Dolopia	Poleis	0	2	3
	Secondary	1	2	2
	Total	1	4	5
Athamania	Poleis	0	5	5
	Secondary	1	16	23
	Total	1	21	28

Figure 4.9– Hellenistic Sites By Subregion



In terms of site density within the various subregions, we see Achaia Phthiotis, Thessaliotis, Hestiaotis and Pelasgiotis continuing to represent the highest density of new sites, although Athamania and Perrhaibia see the establishment of many new sites as well, as can be seen in Table 4.12 and Figure 4.9 above. Again, as in the Classical period, a general increase in site numbers is present across all regions except for Oitaia, for reasons mentioned previously, and Phthiotis, which sees a drop of one site. In Figure 4.9 the highest areas of occupation density are in the south and east, representing Achaia Phthiotis, Phthiotis, and Southern Pelasgiotis. As mentioned above, it is possible that the increased density seen in these areas is partly due to the differential survey and archaeological investigations.

Table 4.13 - Site Continuation in Hellenistic Period

Site Type	Total Occupation in Hellenistic	New Sites	Continued from Classical	Site Loss by End of Period
Settlement	207(114 major)	23 (7 major)	183	93 (29)
Fortification	67	22	45	53
Farm	7	7	0	-4
Cemetery	6	4	2	3
Temple	9	1	8	6
Baths	0	0	0	-3
Unknown	14	6	8	10
Total	303	64	239	151

When we look at site continuation patterns the Hellenistic period seems to document, according to sites occupied, a very large degree of continuity with the Classical period, as can be seen in Table 4.13 above. Although fortifications and settlements, small and large are established during this period, the majority (79%) of the sites documenting a Hellenistic phase were occupied in the Classical period. When we look at the number of sites whose last documented phase of occupation was the Hellenistic, a different pattern emerges.

By the end of the Hellenistic period half of the sites occupied were no longer in use. The sites that are abandoned by the end of this period are predominantly minor secondary sites and therefore it is not necessarily a straightforward case of decline and depopulation in the landscape. Instead this pattern could be taken as evidence of increased urbanization at some sites at the expense (decline and abandonment) of others, a phenomenon attested in other parts of Greece at this time (Shipley 2005, Stewart 2013; Bintliff 2008; Alcock 1993, 16, 129, 215-8).

4.3.4. Thessaly in the Roman Period

In contrast to the earlier periods which saw more prolific site foundations, the Roman period sees only 11 sites established, seen in Table 4.14. No new *poleis* or major settlements are founded, although as we will see later this does not mean that settlement patterns were static. As can be seen in Figure 4.10 below, site occupation in the Roman period is far less dense than in previous periods. Five of these new sites represent rural estates interpreted as farmhouses, continuing the trend initiated in the Hellenistic period. The evidence for the establishment of rural estates and *villae rusticae* in the Roman period is not isolated to Thessaly, but is part of a wider pattern identified throughout the province of Achaia, as well as other provinces such as Britannia (Zarmakoupi 2013, 752-761; Mattingly 2009, 123).

<u>Table 4.14 - Sites Occupied in the Roman Period</u>

No.	Site Name	Dates	Site Type	No.	Site Name	Dates	Site Type
1	Trikka	A,C,H,R,L	S	42	Melitaia	A,C,H,R,L	S
2	Ithome/Tamiai	A,C,H,R,L	S	43	Herakleia Trachinia	A,C,H,R,L	S
3	Metropolis	A,C,H,R,L	S	44	Pteleon	A,C,H,R,L	S
4	Pelinna	A,C,H,R,L	S	45	Antron	A?.C,H,R	S
5	Limnaion	A,C,H,R,L	S	46	Olizon	A,C,H,R,L	S
6	Peirasia /Asterion ?	A,C,H,R	S	48	Korope	A,C,H,R	S
7	Phyllos	A,C,H,R	S	50	Pagasai	A,C,H,R,L?	S
8	Methulion	A,C,H,R	S	54	Meliboia	A,C,H,R	S
9	Kierion	A,C,H,R,L	S	56	Alope	A,C,H,R,L	S
10	Phillia/Itonion	A,C,H,R	S	60	Homilai	A,C,H,R,L	S
11	Ktimene	A,C,H,R	S	61	Antikyra	A,C,H,R	S
13	Olooson	A,C,H,R,L	S	62	Boibe	B,A,H,R	S
14	Phalanna	A,C,H,R,L	S	64	Pyrasos	A,C,H,R,L	S
16	Gonnoi	A,C,H,R,L	S	65	Achinos/Echinos	C,H,R,L	S
17	Mopsion	A,C,H,R	S	66	Aiginion	C,H,R	S
18	Gyrton	A,C,H,R,L	S	42	Melitaia	A,C,H,R,L	S
19	Argoussa/ Argoura	A,C,H,R	S	43	Herakleia Trachinia	A,C,H,R,L	S
20	Larissa	A,C,H,R,L	S	44	Pteleon	A,C,H,R,L	S
22	Atrax	A,C,H,R,L	S	67	Angeiai	C,H,R	S
23	Krannon	A,C,H,R	S	69	Anthela	C,H,R	S
24	Skotoussa	A,C,H,R	S	70	Argithea	C,H,R	S
25	Armenion	A,C,H,R,L	S	71	Askyris	C?,H,R	S
26	Kerkinion	A,C,H,R,L	S	72	Chalkai	C,H,R	S

No.	Site Name	Dates	Site Type	No.	Site Name	Dates	Site Type
27	Sykourion	A,C,H,R,L	S	73	Chyretiai	C?,H,R,L	S
28	Pheres	A,C,H,R,L	S	74	Doliche	C,H,R,L	S
29	Pharsalos	A,C,H,R,L	S	77	Eurymenai	C, H, R, L	S
31	Xylades/ Palaiopharsalos	A,C,H,R	S	78	Gomphoi	CHRL	S
32	Eretria	A,C,H,R	S	80	Herakleion	C,H,R	S
33	Peuma	A,C,H,R	S	81	Hypata	C,H,R,L	S
35	Xyniai	A,C,H,R,L	S	84	Lamia	C,H,R,L	S
36	Thaumakoi	A?,C,H,R,L	S	90	Mylai	C,H,R	S
37	Perieia	A,C,H,R,L	S	91	Narthakion	C,H,R	S
38	Phthiotic Thebes	A,C,H,R,L	S	92	Ortha	C,H,R	S
39	Phylake	A,C,H,R,L	S	94	Phakion	C,H,R	S
40	Halos	A,C,H,R,L	S	95	Phalara/ Stylis	C,H,R,L	S
41	Iton (?)	A,C,H,R,L	S	96	Phaloreia	C,H,R	S
97	Pharkadon	C,H,R	S	162	Koutroulo Magoula	N, B, C, H, R	?
98	Phila	C,H,R	S	163	Petrilia Magoula	N, B, A, C, H- R, L	?
100	Pialeia	C,H,R	S	169	Kastri Prodromou	C, H, R, L	F
101	Pythion	C,H,R,L	S	170	Kastro Dasochoriou	C,H,R	S?
102	Rhizous	C,H,R	S	178	Kelaithra	C, H, R	S
103	Side	C,H,R	S	179	Kokkina	C,H,R?	S
106	Thetideion	C,H,R	S	187	Palaiochorion Magoula	N, B, C, R, L	S
107	Thetonion	C,H,R	S	169	Kastri Prodromou	C, H, R, L	F
108	Demetrias	H,R,L	S	170	Kastro Dasochoriou	C,H,R	S?
109	Ekarra	H,R	S	178	Kelaithra	C, H, R	S
110	Azoros	H,R,L	S	179	Kokkina	C,H,R?	S
111	Sykeon	N, C, H, R	S	189	Tapsi Magoula	N, M, A, C, H, R, L	S
112	Ereikinion	H,R	S	192	Magoula Kastri	C,H,R	F
114	Elateia	H,R	S	195	Magoula	N, A, C, H, R, L	S
116	Epeiria Neou Monasteriou	H, R, L	S	200	Sykeon Baths	R	В
121	Chomatokastro Kottes	N, A, C, H, R, L	F	205	Krikorrachi	N, A, C, H, R, L	S
126	Anavra	A, C, H, R	T	206	Dasos	N, C, H-R, L	S
128	Ano Phteri	C?,H,R?	S	209	Palaiokastro Philuras / Lesianon	C, H, R	F
131	Spartia (Latomeion)	A,C,H,R,L	T	212	Paliogourtsia	C,H,R	S
136	Chani tes Kokkonas, Tempe Valley	C, H, R, L	Т	214	Paliokastron	C, H, R?	F
139	Aerino	A,C,H,R	S	222	Mavri	N? B, A, C, H- R, L	F
145	Eleftherochorio	N,C,H,R	S	225	Ampelia (Magoula Palaiokastro)	B, A, C, H, R, L	S?

No.	Site Name	Dates	Site Type	No.	Site Name	Dates	Site Type
76	Euhydrion	C,H,R,L	S	236	Kondylos	N, A, C, H, R, L	S
147	Eureai	C, H, R	S	237	Lapathous- Charax? Kallipefke	N, C? H, R	F?
151	Geladria	C, H-R	S	244	Tripolis Larisaia 3 - Tyrnavou? /Mélia	N, A, C, H, R	S
153	Girtoni	C,H,R	S	245	Ambelona 6	N, M, B,C, R, L	S
156	Gonnocondylos	C, H, R	F	249	Zatali	C, H, H-R?	S?
157	Platanos (Voulokalyva)	M, H, R	С	250	Makrolibadon	H-R, L	?
256	X.O. 270.300 (Pontika) Sourpi	H, R		252	Property of Nikis Baltadourou- Panagopoulou	H, R	С
257	Х.Ө. 276.000 Sourpi	H, R		314	Chomatokastro (Mylos)	R	F
260	X.O 296.800	H,R,L		315	Platanos	R, L	В
97	Pharkadon	C,H,R		316	X.O. 276.400	R	R
261	Magoula Tserli (Kalamaki) Lake Karla	H, R	R in H, C in R	307	Kato Kastro Palaiokarya	A, H, R, L	F
262	Saltari Magoula	H-R, L	R?	308	Х.Ө. 277.500	Cl, H. R	R
266	Vrynaina	H, R, L	F	314	Chomatokastro (Mylos)	R	F
281	Ditnata	H, R	F?	315	Platanos	R, L	В
282	Palaiokastro Kaloneriou Niklitsi	H, R, L	F?	316	X.O. 276.400	R	R
284	Rhizoma	H,R,L	S	317	X.0.296.575	R	R
285	Kastraki II	H, R	S	318	R near Echinos	R, L	R
293	Agrissa (Mati) Magoula	H-R	S?	319	X.O. 296.150	R	R
296	Mytaries	H, H/R, L	S?	320	X.O. 296.680	R	R
298	Loggitsion	H, R, L	S?	321	Palaiokklisia	R, L	S
303	Kallithero	A, C, H, R, L	3	322	Loutra Hypatis	R,L	В
307	Kato Kastro Palaiokarya	A, H, R, L	F	323	Kastro Livadiou	R, L	F
308	Х.Ө. 277.500	Cl, H. R	R	324	Kalochori 5	R	?

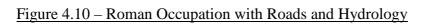
At the end of the Hellenistic period we already saw a dramatic contraction of occupied sites and, when we look at Table 4.15 below, this pattern seemingly continues. From the Hellenistic to the Roman period, 303 occupied sites decreases to 152, less than half of the occupied sites in the Hellenistic period continue into the Roman. By the end of the Roman period only 117 sites are occupied. Site contraction is evidenced in some parts of the Greek mainland and in other provinces (Bintliff 2008, 23-5; Alcock 1993, 215-8; Rizakis 2010, 8; Mattingly 2009, 123) demonstrating that this was not a local pattern.

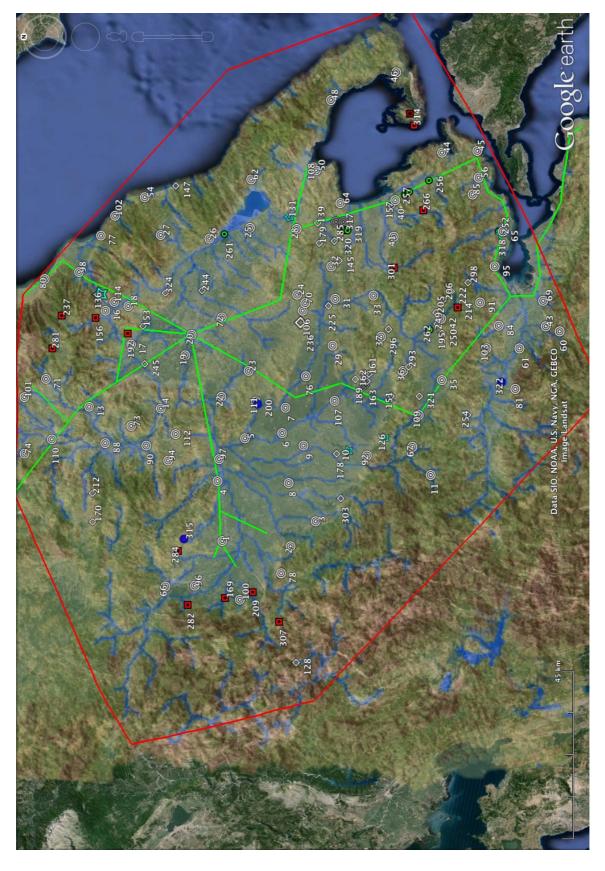
The sites that continued to be occupied at this time were primarily located along

road or waterways; far fewer sites are located in difficult to reach locations. Although it is clear that far fewer sites were in use during the Roman period, the largest and most important centres continue to be occupied throughout the Roman period. Among them Larissa, as the administrative centre of the Thessalian League and due to its location at the centre of the major roadways of Thessaly, maintains its prominent position (see Figure 4.10 below) before making room for Hypata, which increases in importance and influence in the late 1st and 2nd centuries CE, as suggested by Apuleius and the limited archaeological work that has been conducted on the site (Rozaki 1983, 132-142).

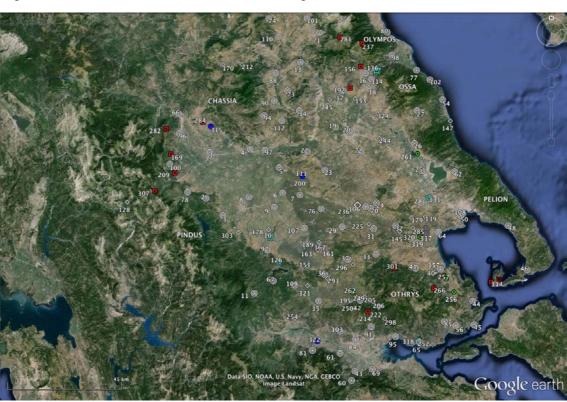
The centre of power and influence shifted further south, perhaps assisting in reinforcing connections with neighbouring regions as well as with Delphi. Metropolis and Demetrias appear to increase in importance as well as size. New building and reconstruction activities of various types including public and private structures such as baths, aqueducts, theatres and villas have been identified at most of the major cities, Trikka; Larissa, Demetrias, Metropolis, Melitaia, Lamia, and Hypata dating to within the Roman period (see entries in settlement database for sources and site bibliography). This is a similar situation seen in the Peloponnese (Bintliff 2008, 30), as well as Crete (Kelly 2013, 133-5) where both public and private building activity was present in many cities of the Roman period with some regionally variability. Increased urbanization is also documented throughout the Greek world (Alcock 1993, 215-8; Rizakis 2010, 8; Stewart 2013, 99), demonstrating that the trend of regionally variable urbanization was not an isolated phenomenon.

In addition, epigraphic, literary and archaeological sources provide evidence of cities engaged in reconstruction activities after the Macedonian wars and into the Roman period. At Skotoussa, an inscription dating most likely to the period between 194 and 185 BCE records the proposal and subsequent report of the reorganization of the city's defences including the building of a new wall between the city and the acropolis wall (*SEG* 43, 311; Missailidou-Despotidou 1993: 202-3, 217). While it is not clear whether the repairs and reorganization were necessary as a result of the battle of Cynoscephalae, or were proposed in order to bolster the city's defences for potential future conflicts, it is clear that in the first quarter of the 2nd century BCE, there was still a perceived need for the strengthening of defensive systems. Another, quite badly damaged and unpublished inscription provides further evidence for repairs of defensive walls at Kierion (Bouchon, personal correspondence 2015-09-03).





As can be seen in Figure 4.11 below, very few sites are located in the mountainous regions, compared to the previous periods. The most densely occupied mountain areas were Achaia Phthiotis and the Titanos range, although a drastic contraction of fortifications is a characteristic of occupation at this time. It is interesting that from the 1st century BCE onwards, far fewer fortifications are in use throughout Thessaly, suggesting less of a need to control, monitor and defend the mountain passes allowing access to different regions of Thessaly and beyond. It is entirely possible that this is a direct result of the *pax Romana*, particularly after the creation of the province of Achaia in 27 BCE, brought about by Roman domination. With Rome having defeated the major competing powers in the area, particularly Aitolia and Macedonia, there was less need to constantly monitor traffic between regions of Thessaly and beyond.



<u>Figure 4.11 – Roman Sites with Mountain Ranges</u>

Table 4.15 – Site Continuity and Abandonment in the Roman Period

Site Type	Occupied during Period	New Sites	Continued from Hellenistic	Site Loss by End of period
Settlement	114 (88 major)	1	113	36
Fortification	14	2	12	-1
Farm	11	5	6	8
Cemetery	3	0	3	2
Temple	3	0	3	-1
Baths	3	2	1	1
Unknown	4	1	3	-6
Total	152	11	141	35

Despite the fact that a large quantity of major settlements are no longer occupied by the end of the Roman period, the largest and most influential centres continue to be occupied, as can be seen in Figure 4.10 above, for example Larissa, Lamia, Trikka, Tripolis (made up of Pythion, Doliche and Azoros), Hypata, Demetrias, Phthiotic Thebes, Eretria, Metropolis, Skotoussa, Krannon and Atrax just to name a few.

Figure 4.12 – Roman Sites with Subregions



<u>Table 4.16 – Roman Sites by Subregion</u>

Sub-Region	Site Type	Preclassical	Classical	Hellenistic	Roman
Pelasgiotis	Poleis	15	17	18	16
	Secondary	17	21	24	10
	Total	32	38	42	26
Phthiotis	Poleis	3	3	3	3
	Secondary	2	15	14	2
	Total	5	18	17	5
Hestiaiotis	Poleis	6	10	11	10
	Secondary	2	12	14	4
	Total	8	22	25	14
Thessaliotis	Poleis	5	9	9	6
Sub-Region	Site Type	Preclassical	Classical	Hellenistic	Roman
	Secondary	3	17	20	4
	Total	8	26	29	10
Achaia Phthiotis	Poleis	13	18	20	16
	Secondary	19	36	54	26
	Total	32	54	74	42
Magnesia	Poleis	13	16	18	8
	Secondary	2	2	4	3
	Total	15	18	22	11
Perrhaibia	Poleis	5	14	16	12
	Secondary	3	4	5	6
	Total	8	18	21	18
Malis	Poleis	2	5	5	3
	Secondary	1	1	2	1
	Total	3	6	7	4
Ainis	Poleis	2	5	5	2
	Secondary	1	1	6	2
	Total	3	6	11	4
Oitaia	Poleis	1	1	1	1
	Secondary	0	0	0	0
	Total	1	1	1	1
Dolopia	Poleis	0	2	3	2
	Secondary	1	2	2	1
	Total	1	4	5	3
Athamania	Poleis	0	5	5	4
	Secondary	1	16	23	4
	Total	1	21	28	8

In contrast to the earlier periods, which saw growth of occupied site numbers in each subregion, site numbers decrease in all subregions dramatically. Athamania, Ainis, Magnesia, Achaia Phthiotis, Thessaliotis, and Phthiotis all saw their occupied site numbers drop by half in the Roman period. The most densely occupied regions were still Achaia Phthiotis and Pelasgiotis, followed by Perrhaibia. This regionally variable pattern of site continuity from the Hellenistic to Roman period is documented for other areas of Greece, such as the Peloponnese (Stewart 2013, 77-88), and in other Roman provinces, such as Britain (Mattingly 2009, 123).

These numbers reflect sites, which had their final occupation phases in the Hellenistic period. It could be easy to interpret the above numbers as signifying decline in the Roman period, but since these sites were already abandoned by the start of the 1st century BCE (the start of the Roman period for this study), the factors responsible for their abandonment lay in the context of the late Hellenistic period. While the data is not precise enough to suggest exact dates for the abandonment or destruction of the sites last occupied in the Hellenistic period, it is not improbable that a number of these events may have been the result of the conflicts from the 3rd and 2nd centuries BCE. It was predominantly the smaller major settlements that were abandoned or had extremely contracted habitation in this period, while the larger major settlements continued to flourish and in some cases expanded. A potential explanation for why the larger and more densely populated sites continued to be occupied while the smaller sites were abandoned could be simply due to the ease of defence of larger sites and the vulnerability of smaller, especially unfortified, sites during periods of conflict and war. Properties looted and destroyed, and the general danger present during times of increased military conflict, could also certainly contributed to a smaller number of occupied sites.

4.3.5. Thessaly in the Late Roman Period

In the transition from the Roman to Late Roman periods, an additional 67 sites are no longer occupied, leaving a total site occupation of 117, as is visualized in Figure 4.13 below. A preference for site occupation in the hilly and mountainous regions is

evidenced (Decourt 1990, 65-6), perhaps reflecting a renewed need for security and defensibility. Access to agriculturally productive soils still seems to be a predominant preoccupation, with several sites being located within the lowland plain areas. The Othrys mountain passes leading into the Spercheios valley regions, as well as the Titanos range separating the two plains saw the densest occupation during the Late Roman period. Phthiotic Thebes rose, during this period, as one of the most important cities in the area, particularly in relation to the early Christian activity in Thessaly (Karagiorgou 2001, 52-63)

Figure 4.13 – Late Roman Sites with Mountain Ranges

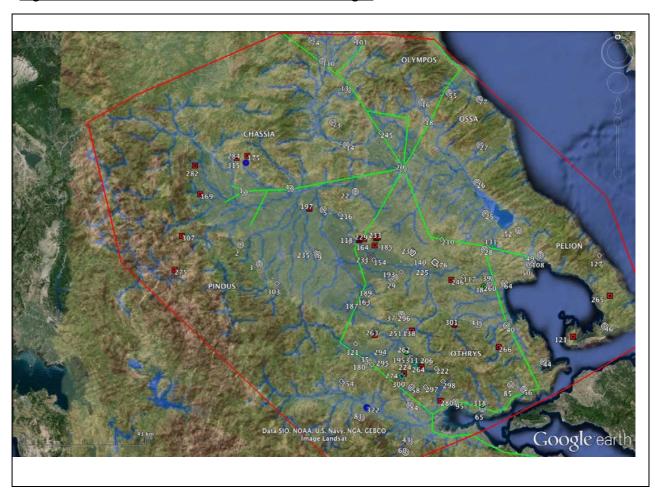
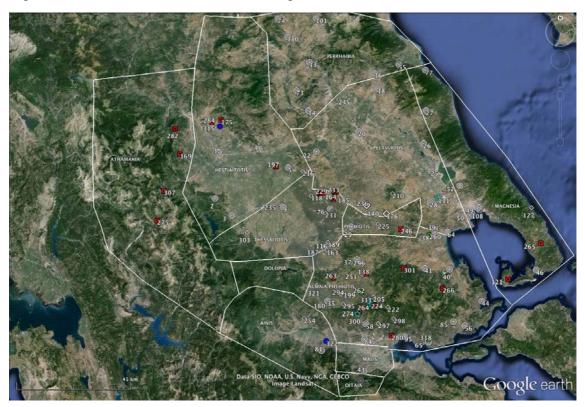


Figure 4.14 – Late Roman Sites with Subregions



In terms of subregion occupation, as can be seen in Figure 4.14 above, Achaia Phthiotis remains the most densely occupied region, with Perrhaibia, Hestiaiotis and Thessaliotis following. The remaining subregions had very few occupied sites at this time, demonstrating that the pattern begun in the late Hellenistic and following into the Roman period, continued into the Late Roman: fewer but larger sites are occupied at the expense of smaller habitation sites; increased urbanism at the expense of dispersed settlement.

4.4. Concluding Remarks

It seems that the settlement pattern in Thessaly through the Hellenistic and Roman periods was one of overall contraction. Far more sites were abandoned than founded, resulting in a landscape which was drastically different from previous periods. The causal factors for this change probably included the more or less constant warfare in the region from the 3rd to the end of the 1st century BCE. It is undeniable, however, that increased urban development was also present in at least the largest settlements,

creating a dichotomy between the fates of smaller and larger centres. In addition, the fact that more small-scale rural sites were identified in the Hellenistic and Roman than in any other period also suggests that there was likely a re-conception of occupation patterns coinciding with a change in land use. Commuting farmers who lived in small nucleated settlements near their lands seem to have become less and less typical, since fewer and fewer minor settlements continued to be occupied. Preference for residence in the large cities and in the countryside seems to prevail, with the caveat that without intensive regional and urban surveys it is not possible to determine the extent to which the rural landscape was occupied. Perhaps, as seen in other parts of the Greek mainland at this time (Bowman and Wilson 2009, 5; Garnsey, Gallant and Rathbone 1984, 40-1; Runnels and van Endel 1987, 320), larger farm estates become more attractive, with both local, foreign and even imperial engagement in these activities. This could explain why some sites that show early Roman period occupation are abandoned later, for example Pherai and Armenion.

Thanks to an extremely rare epigraphic source, we are told that the territory of Pherai was incorporated into the patrimonium Augustae in the 1st century CE, (AE 1910, 356 no. 6; Helly 2006, 202). This inscription is the focus of an forthcoming publication by Bouchon and therefore I will only briefly discuss it, in terms of its relevance to the discussion. The inscription in question represents a dedication made by an imperial freedman to multiple members of the imperial family, in which the territory, and products of Pherai was imperial property. It is not known what use was made of the territory, although it is possible that it was used primarily for agricultural purposes since its territory included a substantial amount of arable farmland. Evidence for imperial estates in other regions of Greece exists, although nowhere is the entire territory of a city documented as imperial property (Bowman and Wilson 2009, 5; Rizakis 2013, 24, note 17). Burial activity was documented in Pherai after the 1st century CE (PAAH 1910, p.233; SEG 34 (1984), 568; AE 1932, p.27-29, n°13; Béquignon 1937, 89, n°57), and therefore some activity continued after being classified as imperial property. In these cases it seems very unlikely that causal factors included instability and vulnerability, since by this time Roman control has been firmly established in the area and the so-called pax Romana was flourishing. This suggests we need to look for other explanations of the reduction in habitation of sites from the 1st century BCE onwards.

The overall the activities related to settlement and land use patterns in Thessaly

can be summarized as follows:

<u>Table 4.17 – Overview of Settlement and Land use Patterns in Thessaly</u>

- -Archaic and Classical = period of building settlements the actual founding and creation of new sites for living purposes
- **-Hellenistic** = substantial habitation settlements established, also concentrating on fortifications for controlling, monitoring, and/or defending territory, some small rural sites likely representing farmsteads are documented for the first time. Substantial site loss by end of period as urban expansion and preference for nuclear habitation is evidenced
- **-Roman** = exploiting of landscape, continuation of decreasing number of occupied of minor and some major settlement sites with larger settlements expanding demonstrating increased urbanization. More farms are established, and Roman bathhouses are documented for the first time.
- **-Late Roman** = continuation of decreasing number of occupied sites. Some reoccupation of mountain fortification sites.

At first glance it seems that the traditional rhetoric representing the Roman era as a period of decline is supported if we look only at the number of sites occupied and abandoned overall. Once a picture is reached of the total system of land use and occupation, however, it points to change rather than strict decline. A large proportion of the sites that were abandoned in this period were forts and this could suggest a change towards increased stability. Additionally, roughly half of the new sites established during the Roman period were related to agricultural activities. The other building activities were expansions of already occupied centres like Larissa, Demetrias, Metropolis and Hypata. These large urban centres increased in size, with building activity in both public and private spheres. Increased urbanization is documented in other regions of Greece, notably, Boiotia, Attica, Euboia and the Peloponnese (Alcock 1993, 215-8; Rizakis 2010, 8; Stewart 2013, 99). Furthermore, a decrease in overall site numbers, a decrease in small rural sites and an increase in farmsteads and large rural estates is documented throughout Greece (Alcock 1993, 215-8; Rizakis 2010, 8).

Together this evidence suggests not decline but rather a focus shifted away from a large quantity of smaller nucleated centres to fewer but larger urban centres and larger rural estates. A fair degree of site continuity is witnessed in Thessaly from the

Hellenistic to the Roman period. While sites were abandoned, no new large-scale habitation sites are founded, instead, existing Hellenistic, Classical, and Pre-Classical sites were maintained and occupied. This is not the case in all areas of Greece, as demonstrated by Stewart's (2013, 77-88) analysis of the Peloponnesian countryside in the Roman period, which documents differential site continuation for different regions. Differential site continuity, the increase in large rural sites and the presence of imperial estates throughout the regions of Greece as well as other Roman provinces is suggestive of land use and ownership changes (Bowman and Wilson 2009, 5; Forsell 2002, 64; Mattingly 2009, 123; Rizakis 2013, 24, note 17; Stewart 2013, 87-8). Evidence for redistribution and cadastration of territory surrounded Roman *coloniae* in Greece as well as other *poleis*, for example Melitaia in Thessaly, also supports changes in land use and ownership patterns (Cantarelli et al. 2008, no. 40; Salviat and Vatin 1974; Rizakis 2013, 28-9, note 38).

While these changes are particularly noticeable for the Roman period, the documented trends began in the 3rd and 2nd centuries BCE, when the demographic and economic pressures resulting from frequent warfare in the area. The increased urbanization possibly represents local responses to these pressures. Individuals living in the rural countryside may have chosen to relocate to urban centres, which are more easily defendable in times of war. As Roman domination increased, resulting in the eventual incorporation of Thessaly into the province of Achaia these changes continue, likely influenced by Roman intervention in the form of land redistribution,

The changes documented in Thessaly demonstrate the impact of Roman domination on the local settlement and land use patterns. Many of these changes, however, were possibly responses of the local populace to the changing geopolitical situation. After centuries of frequent war, individuals and groups may have considered it safer and more advantageous to live in urban centres. The increase in large rural estates and *villae rusticae* during the Roman period suggest increased restriction of agriculturally productive land in the hands of a smaller elite group of individuals. This pattern perhaps demonstrates how wealthy elite members of society took advantage of the desertion of the rural countryside to acquire property, whose agricultural productivity allowed them to enhance their positions and influence through the accumulation of wealth. The increased restriction of land in the hands of fewer individuals is documented for the Peloponnese as well (Stewart 2013, 87-8). Taking

advantage of the situation of the previous centuries which left territory lying fallow, elite members of society may have invested their time and resources in the accumulation of property in multiple *poleis* territories, a topic which will be returned to frequently throughout this thesis. Whether a result of frequent wars, an impact of increasing Roman domination, or a response to the changing geopolitical situation of the Mediterranean, individuals were living more in urban contexts or large rural estates rather than in small dispersed rural settlements; in the countryside, focus was placed on the exploitation of agriculturally viable land and not on populating it.

Chapter 5: Identity Expression Patterns In Thessaly

The act of naming is a fundamental part of identity formation and expression. Because of this, naming practices can provide valuable information on identity formation, expression, maintenance and negotiation in ancient cultures. Furthermore, the way in which an individual is named by others can provide insight into how society may have viewed them, or wanted them to be remembered. Before discussing the results of my analysis of identity expression in Thessaly it is important to first discuss the Greek and Roman naming practices.

5.1. Naming Practices

5.1.1. Greek Naming Practices

In the Greek context, the most common means of identification came in a three part form: 1) personal name; 2) patronymic (father's name) or, much more rarely, a metronymic (mother's name); 3) civic identity marker, an *ethnikon* (*polis*-ethnic), and 4), in cities such as Athens, Rhodes and Eretria, a *demotikon* (Hansen 2004, 13, 58-61). The use of the *ethnikon* was restricted to use outside one's home *polis*, as there was no need for this type of identifier while at home, except in lists of names of individuals from different *poleis* (Hansen 2006, 59-60).

Naming conventions for women took a similar form, but differred in that their identity expression went through a change after marriage. Before marriage, if women are mentioned in inscriptions their personal names were almost always accompanied by their patronyms, often with the explicit use of the word daughter ($\theta \nu \gamma \alpha \tau \eta \rho$). After marriage a woman was identified predominantly by her gamonym (her husband's name) sometimes accompanied by the word for wife ($\gamma \nu \nu \dot{\eta}$). In a limited number of cases, females were identified by both their patronym and gamonym. Only in very rare cases was an ethnic was given specifically to a female; more commonly it was implied through the *polis*-ethnic of her father or husband. This convention reflects the legal and civic status of women within society at this time; their status was directly dependent on that of their father, their husband, or both.

The fact that inscriptions mentioning non-local individuals typically express their civic identity means that we are able to analyse patterns of mobility and activities of individuals and groups in the *poleis* of Thessaly. Furthermore, because magistracies, land ownership and marriage rights were usually restricted to citizens and were granted by decree it is possible, through the study of certain inscription types such as honorary inscriptions and decrees, to analyse multiple citizenship acquisition and layered civic identity. Moreover, in conjunction with the analysis of mobility patterns, this line of inquiry can then be used to investigate the social strategies employed by different groups and individuals during the period under study, as will be shown in Chapters 6 and 7.

Although the *polis* level is the most consistently and prolifically expressed form of civic identity in the Greek world, it is not the only one. Regional level identity was expressed in the Greek world in a variety of locations and circumstances. The *federal leagues* ($\kappa o \iota v \dot{\alpha}$) in existence at this time, as discussed above, were supra-regional entities composed of member *poleis*. This would suggest that above the local level of the *polis*, a civic identity existed at the regional level, creating a bipartite civic identity: local and federal (Rizakis 2012, 24-5).

This can be seen in the cases, pointed out by Rizakis, (2012, 25), where inscriptions mention an Άχαιὸς Ὀλένιος, and an Άχαιὸς ἐκ Πατρῶν (?). With the formation of federal koina in many parts of the Greek world during the Hellenistic and Roman periods, a federal identity was automatically created for the *polis* as a whole as well (Rizakis 2012, 24-5); the *polis* itself took on another layer of identity by virtue of its membership in a federal league. Support for this can be seen in the triobols minted by members of the Achaean league bearing the plural possessive form of both the polis and league, for example Messenia, AXAI Ω N ME Σ EHNI Ω N (Rizakis 2012, 25). In this example Messenia, as a member of the *koinon*, is identified not only by their *polis* ethnic, but also by a federal identity, one that, by virtue of the grammatical form (the possessive plural genitive) refers explicitly to the identity of its citizens as both Μεσσήνιοι and Άχαιοί. Rizakis provides other examples of this double identity expression dating as far back as 399 BCE when Xenophon mentions the *politeia* given to Calydonia by the Achaeans and a decree erected around the same time gives proxeny to an Aristeas who was identified as an Achaean and a citizen of Aigion – Ἀριστέ[αν τὸν Ά]χα[1]ὸν τὸν Αἰγιᾶ (IG II.2.13; SEG 40:54; Rizakis 2012, 25). Although not rare,

attestations of both the regional and local civic identities are far from common occurrences. In most, if not all, of the inscriptions under study providing two civic identifiers, one local and one regional, it was is reference a foreign individual and therefore the regional identity was provided, indicating both identities. As shall be demonstrated later in this chapter, in the large majority of inscriptions only the local civic identity was expressed, and only in cases involving in activities outside one's home *polis*. Within a single region there would be no need to continuously provide both the local and regional ethnics since it was a given that a citizen of a member city was a citizen of the region, state, or federal league as well.

5.1.2. Roman Naming Practices

By the time of the late Republic and the early Principate, Roman names generally consisted of three elements, a *praenomen*, a *nomen* (or *nomen gentilicium*), and a *cognomen*, together referred to as the *tria nomina* (Salway 1994, 124; Solin 1996, 5-6). Originally the cultures of the Italian peninsula used a two name system - unique among cultures speaking a Indo-European based language which usually had a single name system - consisting of a hereditary family name, the *nomen gentilicium*, and an individual name, the *praenomen* (Salway 1994, 125).

The *praenomen*, the personal name given to each child, was likely used within the family and among close friends and colleagues as their individuating name (Salway 1994, 126). Outside familiar contexts the *praenomen* was the less significant of the two names, evident in their frequent abbreviation, and, unlike the Greeks' personal names, only a small selection of *praenomina* existed to choose from, the most common of which were Gaius, Gnaeus, Lucius, Marcus, Publius, Quintus, Sextus, Tiberius, and another half dozen or so others (Keppie 2002, 19; Salway 1994, 125-6).

The Roman *nomen*, or *nomen gentilicium* perhaps resulted from a preceding convention at the end of the 8th century BCE of supplying a patronym by adding the suffix –*ius* to the father's name to form an adjective (Salway 1994, 125; Solin 1996, 5-6). Over time this became a permanent name and represented belonging to a large *gens*, forming the *nomen gentilicium*, essentially a hereditary family name (Solin 1996, 5-6). Accordingly the *nomen* became the most significant name throughout the Republic. The hereditary nature of the *nomen*, and often the *praenomen*, resulted in a succession of

individuals within a family with identical names, seen for example in Cicero, was only one of at least four different individuals within his family bearing the name Marcus Tullius, differentiated only through the use of *cognomina* (Salway 1994, 127).

The use of *cognomina*, on the other hand, is not commonly attested until into the 1st century BCE, and does not become prevalent until the mid 1st century CE (Rizakis 1996, 18; Salomies 2001, 83-4; Salway 1994, 127; Solin 1996, 5-6). Under the Roman Republic it was principally among the higher classes that cognomina were used, perhaps as a means of asserting a noble family and, since they were usually hereditary, it became a type of additional family name (Salomies 2001, 83-4; Solin 1996, 7). From the first century BCE onwards, the use of cognomina become more frequently used among a wider sector of the population, the major difference being that the newly adopted cognomina were more personal than familial, with each male child being given their own unique cognomen (Salomies 2012, 1-2, Salomies 2001, 83-4). Since each individual at this time had a unique *cognomen*, this became, eventually, the principal individuating name in the Roman naming system, replacing the *nomen* (Salomies 2012, 1-2). The new personal *cognomina* allowed for the incorporation of other lines of descent into the family names, for example, the maternal lineage (Salway 1994, 129). This could be particularly useful in cases where the maternal side of the family had considerable influence.

With regards to Roman women, a significant difference existed from their Greek counterparts. First of all, the use of a *praenomen* for a women was rare under the Republic, at least outside the familial context. They were identified by their *nomen*, which, even after marriage, was the *nomen* inherited from their father (Kajava 1994, 19-21; van Nijf 2009, 12; Salway 1994, 126; Wilson 1998, 15-17). Under the Republic, women rarely, if ever, changed their name at marriage as was the case with their Greek equivalents, but under the Empire the use of a double *nomen gentilicium* representing a woman's paternal and marital affiliations was not uncommon (Kajava 1994, 24-5; Rizakis 1996, 18, note. 22; Wilson 1998, 15-17). If the husband's *nomen* was included, it was either in an adjectival form, for example in the names Publilia Turpilia and Didia Macolnia, or in the genitive as, for example, was the case for Caecilia Metelli Crassi, the wife of M. Licinius Crassus (Kajava 1994, 21-5; Rizakis 1996, 18, note. 22; Wilson 1998, 17). The convention of retaining the *nomen* associated with her parentage could have had practical repercussions for network creation and maintenance. Ties between

the bride's family were maintained in a more explicit manner in the Roman context than in the Greek, where the bride's biological familial ties were not explicitly retained. In fact, the *nomen* inherited from a Roman woman's father represented a permanent and indestructible association with her *gens*, which, as Wilson points out, "for the family into which she married...remained a permanent reminder and advertisement of their alliance." (Wilson 1998, 16). This testifies to one of the major roles of women in Roman society as a means of network and alliance creation for male relations (Hallett 1984, 77). Additionally, in the cases where no male heirs existed, the father's *nomen* could be used to perpetuate the line of descent, most famously exemplified in the Julio-Claudian family under the late Republic and early Principate (Wilson 1998, 16).

Although under the Republic women were rarely if ever given *cognomina*, by the early Principate this begins to change and we see women inheriting them more frequently (Wilson 1998, 17).

The last note to be made about Roman identity expression relates to the topic of civic identity, which was not usually explicitly expressed in the Roman context. This is due to the fact that Roman citizenship was encoded within the naming system itself. The possession of a *nomen gentilicium* signified citizenship (Rizakis 1996, 26-7).

5.1.3. Roman Names in the Greek Context

Roman names in the epigraphic record of Greece were somewhat complicated by their location in a society that did not quite understand the rules and composition of the system of nomenclature, particularly during the early years of Greek and Roman interaction (Solin 1996, 8; Rizakis 1996, 11-2, 15-6). *Praenomina* were sometimes confused with *nomina* or *cognomina* (Salway 1994, 126; Solin 1996, 8). Rizakis explains that the reason for the confusion lay in the differences between Greek and Roman naming systems, based around the cultural and societal focus that the Greek system placed on the individual in contrast to the Roman focus on the *gens* or family (Rizakis 1996, 15-6; 2009b, 566). The Greek system had no equivalent for the *nomen gentilicium* (Rizakis 1996, 16). It could be said that the tradition of naming the eldest son for the grandfather functioned in a similar way of perpetuating lines of descent. Since names were most often not confined to a single city or region, however, there was a necessity to add the city-ethnic in non-local circumstances to avoid confusion; this was less necessary in the Roman context, relationships and descent lines were more

explicitly expressed. Because of this discrepancy in the naming systems, Roman names in the Greek context were often expressed in accordance with Greek naming conventions. Sometimes the *praenomen* was used followed by a patronym formed by the genitive of the father's *praenomen* following the Greek tradition, as found on the Delian ephebe lists (Rizakis 1996, 16-7, note. 15). In contrast, when the *nomen gentilicium* is included it is not always in the correct place, for example in the inscription that reads Μαᾶρκος Λευκίου Περπέννα Ρωμαῖος instead of Μαᾶρκος Περπέννα Λευκίου υἰὸς, Ρωμαῖος (*IThess.* n.15; Decourt 1995, 15-20; Rizakis 1996, 17, note. 16).

With Greece incorporated into the Roman provincial framework, other layers of identity, as well as other means of identity expression, materialize in the archaeological and historical record. In the 2nd and 1st centuries BCE, even before the beginning of the Principate, Roman names were already appearing in inscriptions of various kinds throughout Greece. These names represent, for the most part, Roman citizens from Italy, in addition to slaves and freedmen bearing a Roman praenomen. As time went on, and Greece became incorporated into the Roman Imperial fabric, more Greek citizens acquired Roman citizenship. This meant a new layer of identity for Thessalians possessing it, one that came with a newly acquired civic status and accompanying rights and privileges. For the most part, Greek men adopted the Roman praenomen and nomen of their patron, often maintaining their Greek name as a sort of cognomen (Rizakis 2009b, 568-9; Salway 1994, 128). Under the Republic, the patron was usually the governor or Roman citizen representing or supporting their case for citizenship, while under the Empire, from Claudius onwards, it was the Emperor himself who granted the citizenship and therefore his cognomen was adopted by the cives novi (Rizakis 1996, 28). This Greek *cognomen*, as I shall refer to it from now on, usually acted as the primary identifier (Salway 1994, 128). The retention of the Greek personal name has been interpreted by several scholars working in the field of ancient onomastics as a sign of the duality of cultural identity (Solin 1996, Rizakis 1996, 2009b). Through the adoption of Roman nomenclature an individual highlighted their association and participation in Roman cultural practice, while the retention of the Greek personal name reflected the maintenance and pride of their Greek identity, tied to their home polis (Rizakis 2009b, 568-9). Further support for this theory is provided by the use of the Greek patronym in the genitive rather than the Roman filiation, as seen in the above Thessalian example of Μαᾶρκος Λευκίου Περπέννα Ρωμαΐος (instead of Μαᾶρκος

Περπέννα Λευκίου υίὸς, Ρωμαῖος) (*IThess.* n.15). Rizakis (1996, 20; 2009b, 572) explains that the mixed formula adopted by Greeks reflected both the Greek local custom and Roman practice, reflecting the identification of these individuals as belonging to both the Greek and Roman cultural traditions.

An *ethnikon*, or *demotikon* in Athens, Eretria and Rhodes, followed the *nomen* and *cognomen* (Rizakis 1996, 18). It should be noted here that often both slave and free dependants of a Roman patron could take on, or be given, a single Roman name (a *nomen, praenomen* or even a *cognomen*). Frequently attested names that fit into this category are Tiberius, Claudius, Gaius, Marcus, Titus, Maximus, and so on (Rizakis 1996, 21; Salway 1994, 131). On the other hand, sometimes slaves kept their original personal name and took the *nomen* of their master, as attested at Athens (Rizakis 1996, 19-20). Roman nomenclature was usually only complete (meaning no foreign elements or misuses of elements) in Latin inscriptions referring to Romans or Italians (Rizakis 1996, 17-8).

Roman names appear with more frequency in Greece throughout the Roman Principate, reflecting more social categories than ever before: from Roman or Italian residents and citizens of Greek *poleis* to Greek enfranchisees, freedmen and slaves. As time went on, instead of primarily appearing in documents authored or commissioned by local inhabitants or officials, Romans and Italians began to author or commission inscriptions themselves (van Nijf 2009, 12). Furthermore, it can be noted in the epigraphic record that the descriptive identifier $P\omega\mu\alpha$ o σ 0 was used less frequently, eventually falling out of use completely (van Nijf 2009, 12-14).

5.2. Methodological Approach to Identity Expression

Before presenting the results of my analysis of identity expression patterns, it is first essential to discuss a few particularities concerning the methodological approaches I have taken to the epigraphic sources. The first consideration surrounds the representativeness of the epigraphic record of different sectors of society. Commissioning and erecting inscriptions in ancient Greece involved a significant amount of resources, resulting in the near-ubiquitous phenomenon of the civic, social and economic elite members of society, who possessed the capital and resources

necessary for the production and erection of inscriptions, dominating the epigraphic record. This means that the numerically superior percentage of the population is underrepresented in inscriptions compared with the numeric minority of the elite members. Due to this inherent drawback in epigraphic studies, it is important not to overlook this issue, but to use creative solutions to overcome it. Thankfully, marginal groups are better represented in some types of documents than others. I have chosen epitaphs for this particular analysis for this exact reason. Because marginal groups such as slaves, freedmen, foreigners, women and other groups such as athletes, performers and artists (who represent a relatively wide spectrum of society) also had grave markers erected, they are far more visible in this category than in others such as honorary decrees or official state documents, although these groups remain nevertheless underrepresented in the epigraphic record. My investigation of identity expression practices in Thessaly includes the explicit analysis of identity expression not only of the socio-political elite members, but also of less visible groups such as women, freedmen, slaves, and foreign residents. By focusing on epitaphs to analyse the ways in which individuals and groups from different sections of the population were identified, a much more nuanced understanding of the varied and dynamic practices of identity expression results. This directly enables the analysis of how identities, particularly civic identities, were negotiated and social strategies used by these different groups.

Epitaphs represent the largest documented category of Thessalian inscriptions (almost 3,500 out of an approximate total of 8,500 inscriptions represent epitaphs). Not all inscriptions are preserved or legible to the same degree, and after reducing this number by including only complete or mostly complete inscriptions with no obvious missing text - as advocated by Rizakis for onomastic studies (1996, 15-6) - approximately 2,100 epitaphs remain. By using this method, I seek to minimize cases where the patronym or ethnic is not visible or reconstructable but was originally included in the inscription. This should minimize any error due to differential preservation of the source material. I have included epitaphs dating to the Classical period as well as the Hellenistic, Roman and Late Roman periods in order to determine practices and patterns of identity expression in the periods preceding those under study and to determine what changes took place throughout the Hellenistic and Roman periods. By analysing identity expression on epitaphs in Thessalian history, broad patterns of change over time can be identified which will allow for the subsequent analysis of how the expression of identity was engaged in the social strategies employed

by different groups and individuals. Finally, I removed all inscriptions that are not able to be precisely dated, since these, although valuable for information on naming, might create a bias if included into an analysis of naming patterns over time.

It should be noted that for several regions, but particularly the Peloponnese, a rich corpus of prosopographic and onomastic works is available. The three volume set of Roman Peloponnese published by the National Hellenic Research Foundation Institute for Greek and Roman Antiquity (Rizakis and Zoumbaki 2001; Rizakis, Zoumbaki and Lepenioti 2004; Rizakis and Lepenioti 2010), and in particular the third volume, represents the potential of onomastic data for illuminating social, economic and political aspects of society. It is within this context of growing regional studies of onomastic data that this current chapter is based, in the hopes of adding a similar contribution for Thessaly.

The methodological approaches taken in this chapter have been informed by onomastic and proposopographic studies conducted over the past several decades. In terms of the study of Greek names, the volumes of the Lexicon of Greek Personal *Names* provide the essential base for the use of names to study sociological aspects of the distribution of names in the Greek world. From the mid-1990s a growing number of studies have emerged reflecting an increasing appreciation for the value of Greek personal names as evidence, epitomized in the 2001 edited volume by Hornblower and Matthews, who in their introduction stress the value of studying names in investigating mobility (Matthews and Hornblower 2001, 10). While a large proportion of studies focus on linguistic phenomena such as the distribution of theophoric names in the Hellenistic period, the contribution by Habicht (2001) on foreign names in Athens demonstrates how mobility patterns can be investigated through the presence of nonlocal names (Lambert 2001). Although Habicht focuses on relationships of xenia, Pericles' citizenship law and naturalization through non-local marriage to a local, and expressly does not engage with grants of citizenship, stating that it is not possible to determine how many were implemented (Habicht 2001, 119-121), this study represents important methodological inspiration for the current chapter. Other influential studies on non-local individuals are G.J. Oliver (2010), who also concentrates on the presence of non-local individuals in Athens, and Tataki (1998), whose substantial volume on the presence of Macedonian names abroad demonstrates the rich evidence available throughout the Greek world for investigating mobility.

Other essential methodologies have been inspired by the volume, edited by Rizakis, on Roman onomastics in the Greek east (1996), as well as the detailed studies of the Roman Peloponnese (Rizakis and Zoumbaki; Rizakis, Zoumbaki and Lepenioti 2004; Rizakis and Lepenioti 2010), and the Roman period of Macedonia (Tataki 2006). These works, focusing on the investigation of increasing interaction and involvement of individuals with Roman names in the Greek context, have demonstrated that despite the difficulties present in determining origins, social and civic status of the individuals bearing Roman names (Solin 1996, 8-9), the spread of Roman names and the use of mixed elements from both Greek and Roman naming traditions can be used as a means of investigating the responses of both local and non-local individuals to the increasing domination of Greece by the Roman authorities, and the subsequent impact on sociocultural practices, particularly highlighted by Rizakis (1996, 11-30; 2009, 565-580; 2010, 1-18; 2011, 253-304). While these types of studies have been conducted for a few individual cities of Thessaly (for example Sekunda 1997 for Hypata; Decourt and Tziafalias 2007 and Stamatopoulou 2007 for Pharsalos), the only comprehensive study of names in Thessaly was conducted in 2009 by Hunold, and although it represents an important first step in the study of Thessalian names, little attention is given to the socio-political aspects of the patterns identified, quite forgivably since this volume concentrates on general aspects of names in Thessaly.

This chapter therefore investigates patterns in identity expression over time in Thessaly, focusing particularly on evidence for mobility through the presence of non-local individuals. This chapter, by focusing on non-local individuals through civic identity as expressed by the city or regional *ethnikon*, patterns of mobility and interaction are investigated. The presence of Roman names, not as a specific indicator of Roman or Italian origin, but, as Rizakis suggests (Rizakis 1996, 2010) as evidence for the use of Roman names in the Greek context, and as a reflection of wider social-political, economic and cultural change, is investigated to determine the impact of increasing Roman domination through the spread and frequency of their use is determined.

A final total of 1,150 epitaphs formed the database for the analysis of identity expression patterns. In addition to completely undatable inscriptions, some inscriptions cannot be dated more precisely than to a general period. Of the 1,150 inscriptions forming my database 177 are dated to broad periods: Hellenistic (37), the Roman

Imperial (118), and Christian (22). Since these cannot be further subdivided into centuries, these are restricted in terms of their appropriate, albeit limited, analytical value. Rather than discard them altogether they can be useful for determining patterns over time, when grouped with other epitaphs into datasets representing periods instead of centuries.

I have accordingly formed two separate datasets. The first set is organized by century and is formed by the 973 inscriptions that could be dated to a precise century. The second dataset includes all 1,150 funerary inscriptions and is divided into 4 broad periods: 1) all those dating to the Classical period, including those dated to the 5th and 4th centuries as well as those dated generally to the period; 2) Hellenistic inscriptions, formed by all inscriptions dating to the 3rd and 2nd centuries BCE as well as those dated generally to the period; 3) Roman period inscriptions, formed of the 118 dated generally to the Roman period combined with those dated from the 1st century BCE to the 2nd century CE; and finally 4) all Late Roman inscriptions dated to the 3rd or 4th centuries CE, as well as those dated to the Christian period. This dataset is then analysed to identify dominant patterns in identity expression practices over 800 years and determine which patterns are in fact reflective of the ancient reality and which, on the other hand, are mere reflections of the biases in the epigraphic datasets.

I have chosen to include the 2nd century BCE as part of the Hellenistic period and the 1st century BCE as Roman for several reasons. First, although Greece did not become an official Roman province until quite late in the first century BCE, Roman hegemonic control in Greece, and Thessaly in particular, predated their incorporation into the Roman provincial system. Furthermore, since the dating system of BCE (BC) and CE (AD) we employ does not reflect the ancient dating systems, a certain degree of arbitrariness is already present in the division of centuries and periods and therefore the temporal divisions we use is reflective more of a heuristic tool for analysis than an accurate reflection of ancient realities. Additionally, the division of time into periods such as Classical, Hellenistic, and Roman is once again a scholarly heuristic device. My choice in including the 2nd century BCE as part of the Hellenistic period rather than the Roman period, despite the fact that Roman involvement was significant at this time, may result in the identification of certain phenomena or patterns being attributed to the Hellenistic period generally, even though the changes may be occurring at the transitional phases between periods. The fact that I have created a second dataset,

consisting only of inscriptions datable to a specific century, should help resolve any ambiguity and lack of precision resulting from the analysis of the data by period. Consequently, this dataset will be the most important for isolating potential catalysts and influences for the changes identified through the ability to isolate phenomena to a more precise date.

5.3. Identity Expression Patterns in Thessaly

The analysis of both data sets yielded several significant patterns, detectable over time and in geographical distribution. For the first data set, visible in Table 5.1 below the largest percentage (42%) of the funerary inscriptions date to the 3rd century BCE. When analysed by period in the 2nd dataset it becomes clear the majority of epitaphs date to the Hellenistic Period, seen in Table 5.2 below. The smallest proportion of the epitaphs date to the 5th century BCE and the 3rd and 4th centuries CE, each accounting for less than 2% of the total epitaphs. This creates difficulties for determining patterns of identity expression over a long chronological span: certain centuries, especially the 4th century CE which has only a total of five epitaphs, are not statistically viable sample sizes. The analysis of the second dataset, which groups all the inscriptions from the first dataset, in combination with the other 177 inscriptions that are dated to a general period, into broad periods, also assists in reducing the impact of the second of these difficulties. After grouping the inscriptions into broad periods, the smallest sample size is the 48 inscriptions of the Late Roman period, which is a statistically significant number according to Fletcher and Lock (2005, 67) for a sample size for quantification of archaeological data. While this still leaves the first difficulty, the representativeness of the sample, it is an attempt to make use of the limited inscriptions from the Late Roman period. Since I have chosen to include these, regardless of the small sample size, I am conscious of their potential for creating bias in the analyses, which concentrate on numerical attestations and percentages. On the other hand, since the focus of this study are changes occurring in the Hellenistic and Roman periods, the lack of data for the Late Roman period does not present a great obstacle. I have included the data from the Late Roman period in an attempt to demonstrate that according to the data we do have, trends established earlier continue into the Late Roman, as will be shown in the next several chapters.

Table 5.1 - Dataset 1: Number of Attested Funeral Stelai Inscriptions by Century

Century	Number of Epitaphs	% of Total Epitaphs
5th BCE	19	2%
4th BCE	166	17%
3rd BCE	405	42%
2nd BCE	218	22%
1st BCE	49	5%
1st CE	47	5%
2nd CE	43	4%
3rd CE	21	2%
4th CE	5	<1%
Total	973	100%

Table 5.2 - Dataset 2: Number of Attested Funeral Stelai Inscriptions by period.

Period Number of Epitaphs		% of Total Epitaphs
Classical	185	16%
Hellenistic	660	57%
Roman	257	22%
Late Roman	48	5%
Total	1,150	100%

When the epitaphs are analysed in terms of their geographical distribution, visible in Table 5.3 below, we can see that a large proportion of inscriptions are attributed to only a few *poleis*. The largest percentage (27%) of inscriptions comes from Demetrias, followed closely by Atrax (24%). Larissa sees the third largest proportion of epitaphs, with 17% of the total. Phthiotic Thebes, Pharsalos, Pherai, Gonnoi and Azoros each have 2-5% of the total, while Doliche, Gyrton and Krannon have 1%. Fewer than 1% of the total are located in each of the remaining cities and 1% could not be identified as coming from a specific *polis* but are known to have originated from Thessaly.

Table 5.3 - Geographical Distribution of Epitaphs

Polis	Attestations	% of Total Epitaphs
Atrax	271	24%
Azoros	25	2%
Ainian city?	2	<1%
Antron	1	<1%
Argoussa	4	<1%
Chyretiai	5	<1%

Polis	Attestations	% of Total Epitaphs
Demetrias	306	27%
Doliche	13	1%
Dotion	4	<1%
Echinos	2	<1%
Ekkara	2	<1%
Eretria	8	<1%
Euhydrion	9	<1%
Eurymenai	2	<1%
Gomphoi	2	<1%
Gonnoi	53	5%
Gyrton	16	1%
Halos	4	<1%
Hypata	1	<1%
Kerkinion	2	<1%
Kierion	4	<1%
Krannon	16	1%
Lamia	4	<1%
Larissa	200	17%
Limnaion	5	<1%
Makrakome	3	<1%
Malloia	4	<1%
Meliboia	1	<1%
Melitaia	2	<1%
Metho(a)ne	4	<1%
Mopsion	1	<1%
Olooson	6	<1%
Pagasai	11	1%
Pelinna	2	<1%
Phalanna	9	<1%
Pharkadon	1	<1%
Pharsalos	18	2%
Pherai	25	2%
Phthiotic	61	5%
Thebes	2	-10/
Phyllos Pythion	7	<1% <1%
Skotoussa		
Spalauthra	6	<1% <1%
Sykourion	1	<1%
Thetonion	1	<1%
Trikka	5	<1%
Unknown	17	1%
Total		100%
IULAI	1,150	100%

As can be seen in Table 5.3 above, the inscriptions under study are not equally distributed across the subregions of Thessaly, but are concentrated in the eastern half of the region, particularly in Magnesia and Pelasgiotis, and to a lesser degree, Perrhaibia. It should therefore be expected that, in terms of the analysis to follow in this chapter, the data would be biased towards sites in these areas. In contrast, Athamania, Dolopia, and Oitaia have no funerary stele that were complete enough for analysis and therefore these regions will not appear in the subsequent analysis. It should be noted here that not all Thessalian settlements have been subject to equal study, but some sites, such as Atrax, Gonnoi, Larissa, Demetrias, Phthiotic Thebes, Melitaia, Pharsalos and Krannon have been the recipients of far more intensive survey and excavation and therefore the geographical distribution of the epitaphs under study is biased, at least to some degree. At the same time, the numbers of epitaphs for the larger and more active *poleis*, Larissa and Demetrias above all, are expected to be higher than at smaller secondary settlements.

It should be noted here that a lack of funerary inscriptions does not necessarily indicate a lack of activity, as shall be seen in the following chapter on social strategies. Hypata, for example, has no epitaphs dating to the Roman period, but other types of inscriptions are documented. Since no cemeteries have yet been uncovered for Hypata, a large portion of its epigraphic record is missing. Furthermore, the abandonment of settlements and the trend towards increased urbanization in the late Hellenistic and early Roman period, demonstrated in the previous chapter, also helps to explain why some sites active in the Hellenistic period, see no Roman period activity. This is the case, for example, with New Halos, whose Roman period occupation was limited to scattered farmsteads, its urban settlement having been abandoned in the Hellenistic period and its population resettled in another, unknown, location, perhaps the fortified site at Vrynaina (Bouchon, personal correspondence 2015-09-03). Atrax, on the other hand, whose occupation is known to have continued to some degree into the Late Roman period, is lacking epitaphs after the 1st century CE. Similarly to Hypata, Atrax does see epigraphic activity in the Roman and Late Roman periods, but it is represented by other types of inscriptions rather than epitaphs.

Another important issue to discuss can be demonstrated by using Demetrias as an example. Demetrias flourished throughout the Roman and Late Roman periods, with building activity and increasing size of urban areas continuing, as demonstrated in the

previous chapter. The epitaphs predominantly date to the 3rd and 2nd centuries BCE, due in part to the nature of the site excavations as well as a particular feature of the construction of the walls and towers of the city of Demetrias. A very large sample of tombstones from these centuries was found by Arvanitopoulos during his excavations of the walls in the early decades of the 20th century. The reuse of the tombstones as construction material has guaranteed their survival and recovery. This is not the case in other Thessalian poleis where tombstones were often reused for other purposes and therefore not recovered in their original form. Additionally, for many *poleis* the original locations of their cemeteries are not known and they therefore have not been the subject of systematic excavation. This could help to explain the lack of epitaphs from some areas or during certain periods. While the sample of 1,150 inscribed tombstones cannot be said to be necessarily representative of the ancient reality, Thessaly was particularly rich in epigraphy and ignoring this category of evidence simply because it problematic would be to overlook the diverse and informative evidence for identity expression over time and space that can be achieved through systematic investigation. For the remainder of this chapter I will present the analyses of the epitaphs, making note, where appropriate, of potential biases and the steps taken to overcome them.

The remainder of this chapter will consist of analysis of these data for what trends are identifiable in identity expression over time and space. In each of the following sections, the type of identity investigated will be analysed in terms of frequency of attestations, looking not only at the proportion of the overall dataset represented, but also at the proportion of the total epitaphs per century and period, as well as by location. In other words, each facet of identity studied provides numerical attestations, percentage of total epitaphs, percentage of epitaphs with a given facet of identity expressed, percentage of total epitaphs per century and per period, and percentage of epitaphs per location. In this way I hope to minimize error that could result from the biases present in the dataset related to the topics discussed above, namely inconsistent excavation and differential preservation and recovery. The following table presents of the distribution of the frequency of attestation of the different elements of identity that will form the analysis of the remainder of this chapter.

Table 5.4 - Attestations in total dataset per category

Category	Attestations	% of Total Epitaphs
Ethnic	168	15%
freedmen	18	2%
Slaves	9	1%
Greek Names	1,090	95%
Roman Names	89	8%
Jewish	8	1%
Profession	13	1%
Christian	22	2%
Patron	27	2%
No patronym	360	31%
Patronym	710	61%
Metronym	23	2%
Gamonym	89	6%
Multiple	44	4%

5.2.1. Greek Names

No fewer than 1,090 of the 1,150 grave stelai belong to individuals with Greek names, 95% of the total. In addition, there are 47 stelai that present polynymous names formed of both Greek and Roman elements, and another 17 that mention either spouses, parents or children with names of different origins (Greek or Roman), leaving only 17 stelai that refer to individuals with only Roman name elements. Males are more frequently attested than females, but since we are looking at funeral stelai, women are far more visible than in other epigraphic categories, such as in public documents.

Naming patterns in Thessaly for the most part follow the traditional practice of naming the firstborn son for the paternal grandfather, the second born son for the maternal grandfather, with any subsequent male children receiving the name of a close family member, often an uncle or less frequently the father himself (Bouchon, 2005, 235; Hunold 2009, 63). This usually resulted in the alternation of two personal names within a family, which, in combination with the patronym is often enough for modern scholars to identify to which family an individual belonged, and would certainly have been more than sufficient for identification in a contemporary setting, at least in a local context.

5.3.2. Secondary Identifiers: Patronyms, Metronyms, and Gamonyms

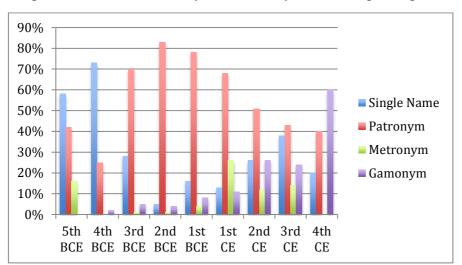
In a total of 360 cases, only a personal name appears in the inscription and no secondary identifiers such as the patronym (father's name), metronym (mother's name), gamonym (spouse's name) were expressed. Because only a single name was included in these cases it is difficult, if not impossible, to determine the social or civic status of these individuals. While it is possible that some may have had slave or freedman status, it is extremely unlikely that they all did. Looking at chronological distribution of the expression of a single name element provides a more nuanced understanding of this phenomenon.

As can be seen in Table 5.5 and Graph 5.1 below, which represents the percentage of total inscriptions containing either single names or secondary identifiers, single names were most common during the 5th and 4th centuries BCE, after which point they decreased in prevalence before seeing a slight rise in the 2nd and 3rd centuries CE. Because the inscriptions under study that date to the 3rd and 4th centuries CE document a total of 21 and 5 inscriptions respectively, the percentages for the Late Roman period are possibly artificially high since a small number of attestations would result in a rather high percentage of the total, particularly in the 1st century CE.

The use of additional identifiers became much more frequent from the 3rd century BCE onwards. The patronym is by far the most commonly attributed secondary identifier in my datasets, with a total of 710 attestations.

Table 5.5 - Use of Secondary Identifiers by % of Inscriptions per Century

Century	Single Name	Patronym	Metronym	Gamonym
5th BCE	58%	42%	16%	0%
4th BCE	73%	25%	0%	2%
3rd BCE	28%	70%	1%	5%
2nd BCE	5%	83%	1%	4%
1st BCE	16%	78%	4%	8%
1st CE	13%	68%	26%	11%
2nd CE	26%	51%	12%	26%
3rd CE	38%	43%	14%	24%
4th CE	20%	40%	0%	60%



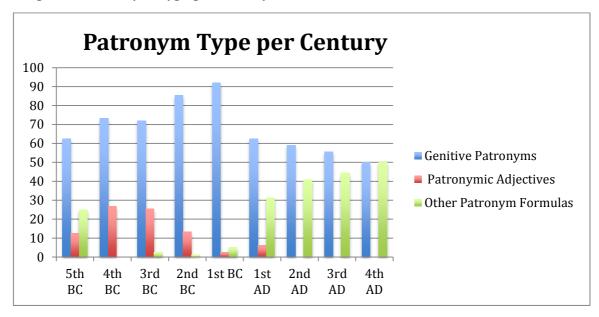
Graph 5.1 – Use of Secondary Identifiers by % of Inscriptions per Century

A unique feature of identity expression in Thessaly relates to the grammar of the patronym. The common form for expression the patronym in the Greek world was through the use of genitive singular of the father's personal name. In Thessaly, on the other hand, the patronym could also be expressed through an adjectival form, which agrees in case, number and gender with the personal name, beginning in the late 5th or early 4th century BCE. (Helly 1970a, 176-7; Morpurgo-Davies 1968, 89, note 2; Tziafalias et al 2006, 438-9). This is a unique feature that occurs predominantly in Thessaly (Morpurgo-Davies 1968, 86-7).

Table 5.6 – Type of Patronym Used Over Time

Period	Genitive	% of Total	Adjective	% of Total	Other	% of Total
5th BCE	5	63%	1	13%	2	25%
4th BCE	30	73%	11	26%	0	0%
3rd BCE	201	72%	71	25%	7	3%
2nd BCE	154	86%	24	13%	2	1%
1st BCE	35	92%	1	3%	2	5%
1st CE	20	63%	2	6%	10	31%
2nd CE	13	60%	0	0%	9	41%
3rd CE	5	56%	0	0%	4	44%
4th CE	1	50%	0	0%	1	50%

Graph 5.2 - Patronym Type per Century



When we look at the distribution of patronym types over time, Table 5.6 and Graph 5.2 above, we can see that although the genitive was the most common form of the patronym from the 5th century BCE to the 3rd century CE, the patronymic adjective was most common in the 4th and 3rd centuries which, after which points it decreases in frequency. (Helly 1970, 181-2; Hunold 2009, 87-8; Morpurgo-Davies 1968). The small percentages for the 1st centuries BCE and CE represent the gradual change from one form to the other, with some cities maintaining the adjectival form for longer than others. For example, in Demetrias the genitive patronym appeared quite early compared with Larissa, where the adjectival form continued to some extent until the 1st century CE (Helly 1970, 181-2; Hunold 2009, 87-8; Morpurgo-Davies 1968). Accompanying the decrease of the adjectival form was the simultaneous rise of other formulas, predominantly following the pattern of the nominative for the dedicator and the accusative or dative for the deceased. This formula appeared for the first time in Thessaly in the 5th century BCE and in very limited numbers in the 3rd century BCE, but it was not until the 1st century BCE that the use of this formula became common. This formula continued to increase until the 4th century CE, when it appears to have been as common as the genitive, although as mentioned the numbers for the 3rd and 4th centuries BCE could be misleading.

The picture that emerges through the analysis of the use and types of patronyms over time is one of variability and innovation, rather than of static adherence to tradition and convention. It seems very likely that the increase in variability in the Roman and

Late Roman periods was due, at least in part, to the increased mobility and cultural contact beginning in the 3rd century BCE. As a result of the expansion of the Macedonian empire, contact was increased throughout the Mediterranean; people became more mobile, moving from their home *patris* to different *poleis* and bringing with them their traditions and customs. Later in this chapter, in the section on the use of ethnics and civic identity expression in Thessaly, I shall demonstrate that this pattern indeed began in the Hellenistic period and continued during the Late Republic before changing under the Principate. Another possible explanation for the increased variability in funerary formulas can be found by examining the purpose of this genre of epigraphy. Funerary dedications were not only made for labelling the grave and identifying the deceased, but were a part of a commemorative action, which involved both the deceased and their living families.

Table 5.7 - Metronym Type

Type of Metronym	Attestations	% of total Metronyms
Genitive	6	14%
Adjective	0	0%
Other Formula	35	81%
Unnamed	2	5%

Although the patronym was by far the most common secondary identifier used in the Greek world to differentiate individuals with the same personal name, it was not the only means. In a very small minority of epitaphs the mother's name was expressed, either alone or accompanied by the father's name. I have identified 43 epitaphs referencing the mother, approximately 4% of the 1,150. Not surprisingly, reference to matrilineal descent was far less frequent than the expression of the patronym, but as can be seen in Table 5.6 and Graph 5.2 above, the first three centuries CE see the most attestations. Unlike patronyms, the adjectival form of the metronym is not attested in Thessaly. As is evident in Table 5.6 and Graph 5.2 above, the large majority of metronyms appear most frequently in dedicatory formulas, most often represented by the nominative for the dedicator and the accusative or dative for the deceased.

A total of 89 cases, 8% of the 1,150 epitaphs under study, expressed a gamonym as a secondary identifier. This secondary identifier was used primarily in reference to married women (79% of the total of gamonyms), while in a minority of cases (21%) it

was used in reference to a male, meaning that the name of the wife was given as the gamonym, which usually expressed in other formulae. A very clear pattern of increasing frequency of gamonyms over time when we look at the chronological distribution of this secondary identifier. Since gamonyms for men appear predominantly in formulas where the dedicator of the grave monument is named as the wife of the deceased formulae. In contrast to the traditional genitive or adjectival forms, the use of non-traditional formulae allowed women the opportunity to include their names on stone monuments, which they had commissioned for their spouses.

Furthermore, the impact of increasing Roman interaction can be seen through the overall increase of other formulae from the 1st century BCE onwards, interpreted by Helly as a result of the increasing contact between cultures with distinct burial traditions (Helly 1980, 46). Not only did the formula used changed. The style of funeral stele decoration change at the same time, when the Hellenistic styles are joined by the adoption of new styles reminiscent of Republican portraiture (Helly 1980, 46). The increase in other formula outside the Greek and specifically Thessalian traditions demonstrates the impact of the increasing influence of increased cultural contact and periods of political instability.

5.2.3. Expression of Civic Identity Markers

Since civic identity lies at the heart of this thesis, I also perform a thorough analysis of the patterns of its expression in Thessaly. While identifying Greek civic identity markers, such as city ethnics or demotics, is relatively straightforward, it becomes more complicated once Roman civic identity is taken into account. Having a Roman *nomen gentilicium*, except if accompanied by *libertus(a)* or *servus(a)*, indicated Roman citizenship. The same cannot be said for the use of a Roman *praenomen* since, as mentioned above, common Roman *praenomina* such as Gaius and Marcus were commonly used as names of slaves. These would potentially be accompanied in an epitaph by an indication of servile status, although not necessarily so. Slave and freedman identity expression will be explored later in this chapter, but what is important for this section is to note that it is the possession of a Roman *nomen gentilicium* that indicated the possession of Roman citizenship.

As mentioned at the start of this chapter, local civic identity was rarely expressed in Greece in inscriptions bearing Roman names, whereas this was the primary level of civic identification for the Greeks (Hansen 2004, 13, 58-60). While Roman names in the Greek context were sometimes accompanied by the ethnic $P\omega\mu\alpha\tilde{i}\alpha\zeta$ in the 3rd and 2nd centuries BCE, and to a lesser extent in the 1st century BCE, this represents an adaptation of Roman names to suit the Greek formula, as mentioned above. In addition, this use was usually restricted to public monuments and decrees; it did not occur among the epitaphs under study. Because I am interested in determining the use and appearance of Roman names in Thessaly, not how many Roman citizens were in Thessaly, the difficulty of determining the origin of an individual with a Roman name element does not affect this analysis.

The Greek and Roman conception and expression of civic identity were quite different, and therefore it is potentially problematic to conduct an analysis of the expression of ethnic identity. If the analysis includes only epitaphs with an expressed ethnic, eight out of the total of 89 Roman names identified would be included (GHW01517, GHW06627, GHW01561, GHW06897, GHW05509, GHW01737, GHW06713, GHW03581). On the other hand if I include all those with a Roman name element, operating under the assumption that the possession of a Roman name equates to Roman citizenship, I risk misidentifying individuals as Roman citizens who may in fact be slaves, freedmen, or Greeks bearing Roman nomenclature. A solution can be found by conducting an analysis of both scenarios. In the remainder of this section, I analyse those epitaphs with explicit inclusion of an ethnic, followed by an analysis including all 89 identified Roman names, viewing a Roman name element as a marker of civic identity that replaces the ethnic. The ancient reality would in all likelihood be represented by some middle point between the results of the analysis of these two datasets.

I identified 168 epitaphs that explicitly express a city ethnic, the principal Greek civic identity marker, and no attestations of a demotic of Athens, Rhodes or Eretria. All but one of these epitaphs were found in Thessalian territory and represent ethnics from various parts of the Mediterranean.

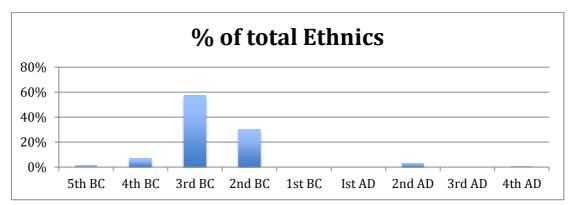
In terms of chronological distribution, 158 epitaphs with ethnics were datable to a given century. In the following table and graph, it becomes clear that the 3rd and 2nd

centuries BCE witnessed the largest proportion of ethnics expressed on epitaphs, together representing a combined total of 88% of the attested ethnics.

<u>Table 5.8 - Chronological Distribution of Ethnics by Century</u>

Date	Attestations	% of Total Ethnics
5th BCE	2	1%
4th BCE	11	7%
3rd BCE	91	58%
2nd BCE	48	30%
1st BCE	0	0%
Ist CE	0	0%
2nd CE	5	3%
3rd CE	0	0%
4th CE	1	1%
Total	158	100%

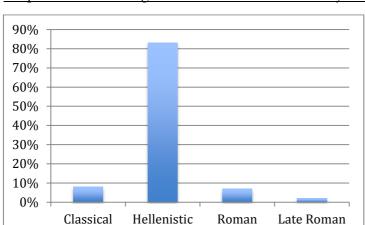
Graph 5.3 - Chronological Distribution of Ethnics by Century



This distribution does not change when we add in the ten inscriptions datable only to a general period. As is evidenced by the table and graph below, ethnics dominate in the Hellenistic period, with a small percentage documented in the preceding and following periods. The analysis of the epitaphs therefore suggest a larger degree of movement in the Hellenistic period than in any other attested period, since the largest proportions of attested ethnics date to this period.

Table 5.9 - Chronological distribution of Ethnics by Period

Period	Attestations	% of total Ethnics	
Classical	13	89	%
Hellenistic	140	839	%
Roman	12	79	%
Late Roman	3	29	%
Total	168	1009	%



Graph 5.4 - Chronological Distribution of Ethnics by Period

These results mean only that the majority of the 168 ethnic-bearing epitaphs date to the Hellenistic period. Since this could be due to the fact that 83% of these 168 epitaphs date to that period, it is far more informative to determine what percentage of the epitaphs from each century or period expressed a city-ethnic. While at first it seems most of the ethnics occurred in the 3rd and 2nd centuries BCE epitaphs, by calculating the percentage of epitaphs in each century containing ethnics a higher percentage seems to have been present in the 5th century BCE, as well as in the 2nd and 4th centuries CE, as can be seen from the following table and graph. While in part this is due to the small sample size of the 5th century BCE and 4th century CE epitaphs, 43 epitaphs were identified for the 2nd century CE, substantially more than the 19 of the 5th century BCE and the five of the 4th century CE. This could suggest that the increased percentage of ethnics expressed in the 2nd century CE, after a significant absence in the 1st centuries BCE and CE, is reflective of a trend in the 2nd century CE that saw a second wave of increased movement of individuals away from their *patris*.

Once more there is a potential bias in the data due to the very small sample sizes for the 5th century BCE and the 3rd and 4th centuries CE, which once again can be at least partially resolved through the analysis of the period-based dataset. When I calculate the percentage of epitaphs per period containing ethnics, it is clear that the Hellenistic period witnessed the highest percentage of non-local individuals being buried, as seen in the table and graph below.

A number of factors could have been responsible for the increase in non-local individuals being buried in Thessaly, not least being the endemic wars of the 3rd and 2nd centuries BCE. The use of mercenaries could account for a number of these burials;

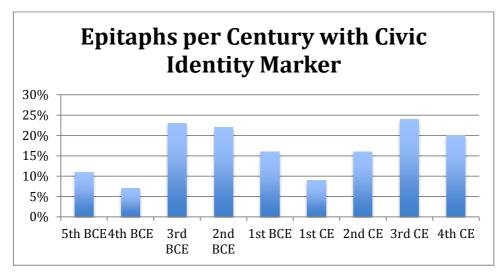
but, as I shall demonstrate in the following chapters, other contributing factors are to be found in the increased permeability of *polis* boundaries and increased mobility within the Mediterranean as a whole, and more specifically in Greece. It is also possible that instead of a change in the number of foreigners buried in Thessalian cities, the data reflect a change in the relative importance of local civic identity. Potentially, the absence of *polis* or regional ethnics in the 1st centuries BCE and CE could signify a change in the value and importance of identifying one's *patris* in a non-local setting.

In the remainder of this section I present the results of the analysis of ethnic expression, including the Roman names as indicators of non-local origin. While this is problematic, as discussed above, it is nevertheless useful. By including Roman names as indicators of individuals with non-Thessalian *patris*, a more representative picture emerges of mobility patterns. A total of 257 epitaphs are included in this analysis; 168 of the originally identified explicitly expressed ethnics combined with 89 epitaphs with Roman nomenclature. The table and graph below present the percentage of epitaphs of each century that contain a civic identity marker, whether an explicit ethnic, or an ethnic assumed by virtue of the possession of Roman nomenclature. These tables and graphs are then compared with the previously presented analyses of ethnic expression in order to compare the results of both datasets more easily.

Table 5.10 - Ethnic Expression by Century

Date	Attestations	% of epitaphs per century
5th BCE	2	11%
4th BCE	11	7%
3rd BCE	92	23%
2nd BCE	49	22%
1st BCE	8	16%
1st CE	4	9%
2nd CE	7	16%
3rd CE	5	24%
4th CE	1	20%



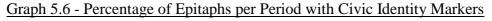


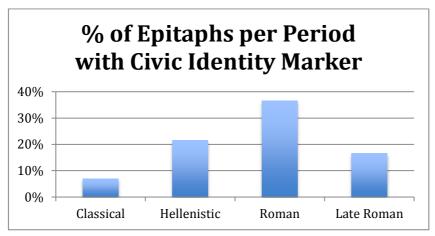
When we compare the results of the graphs produced from both analyses, it is noticeable that the 1st centuries BCE and CE, as well as the 3rd century CE, did in fact witness non-local individuals being buried in Thessaly (16%, 9% and 24% respectively). Furthermore, the 2nd century CE saw more non-local individuals (16%) buried than is indicated by the analysis of explicit ethnic expression alone (12%).

It is clear that leaving out Roman names would result in misinterpretation of mobility patterns and non-local burials. Nevertheless, the general trend of increased attestation of civic identity markers in the Hellenistic period and in the 2nd and 4th centuries CE seems to hold true, based on the above chart and graph. When we group together the data into broad periods, on the other hand, a different picture emerges.

<u>Table 5.11 - Epitaphs per Period with Civic Identity Markers</u>

Period	Attestations	% of epitaphs per period
Classical	13	7%
Hellenistic	142	22%
Roman	94	37%
Late Roman	8	17%
Total	257	





The above table and graph make it immediately clear that the previously advanced picture of the Hellenistic period witnessing the highest percentage of non-local individuals being buried in Thessaly is not maintained. The Roman period instead saw 37% of the epitaphs expressing a civic identity marker, whether explicit or implicit, compared with the 22% in the Hellenistic period. In addition, when we compare the graph produced from the analysis of the epitaphs with only explicit ethnic expression with the graph including the Roman element (see below), the Roman period clearly shows more non-local individuals than any other period.

The evidence from the two analyses performed on the expression of civic identity in the epitaphs of Thessaly suggest that there were perhaps two phases of increased mobility. First, in the Hellenistic period we see an increase in individuals from within Thessaly and the wider Mediterranean Greek world moving around and being buried in *poleis* that were not their *patris*. Secondly, in the Roman period, perhaps not surprisingly, increased mobility is far more restricted to those with Roman name elements reflecting an implied civic identity marker.

A complicating factor, which may obscure some traces of non-local individuals living in a polis, must be addressed. There is a distinct possibility that obtaining citizenship rights in a *polis* other than one's own *patris* resulted in a decrease in the expression of the original civic identity of non-local individuals. For example, if a citizen of Krannon obtained citizenship in Larissa, would that individual's epitaph in Larissa have expressed their original civic identity as a citizen of Krannon? Or would their civic identity as a Larissaian override the necessity to indicate that they were not originally a citizen of Larissa? There are no cases identified with multiple civic identity

markers, except in the case of the eight epitaphs of individuals with Roman names and an explicit ethnic (*IG* IX 2, 0974 an Elean, *AE* 1929, p.156, n°16 a Theban, *IG* IX 2, 0925 a Bithynian, *AE* 1945-47, p.108-109 a Cretan, *SEG* 45: 594 a Nikopolitan, *IG* IX 2, 0969 a Smyrnaian, *AE* 1916, p.61-62 a Theban, and *SEG* 32:605, a Mysian from Cyzicus). Not once in the 1,150 epitaphs under study is an individual identified as having citizenship in more than one *polis*. In the seven cases where Roman names are associated with an explicit ethnic, none are referred to as specifically having Roman citizenship. The fact that no epitaphs were identified containing multiple civic identities has implications for the interpretation of mobility and multiple citizenship in the Greek and Roman worlds, a point to which I will return frequently in the following chapters.

While the local level of civic identity was by far the most often attested on the epitaphs of Thessaly, I have identified a small number of cases where a regional identity is expressed. In some cases this regional identity is accompanied by the local civic identity, while in others the regional identity stands alone. I identified a total of 33 epitaphs with regional identity expression, 10 of which are accompanied by the local *polis* ethnic, as can be seen in the table below.

<u>Table 5.12 – Distribution of Regional and local Civic Identity</u>

Region	Only Regional	Regional and Local	Total
Adamantia	1	0	1
Ainis	1	0	1
Boiotia	2	0	2
Crete	2	6	8
Lokris	0	1	1
Acarnania	2	0	2
Arcadia	2	0	2
Macedon	3	2	5
Bithynia	5	1	6
Thrace	1	0	1
Illyria	2	0	2
Epirus	2	0	2
Total	23	10	33

A total of 31 of the 33 epitaphs containing regional civic identity markers can be dated to within a given century and, as can be seen in the table below, the large majority (68%) date to the 3rd century BCE. The entire dataset of regional civic identifiers only

amounts to 13% of the total epitaphs with civic identity markers, and only 3% of the entire dataset of 1,150 epitaphs.

<u>Table 5.13- Regional Civic Identity Markers by Century</u>

Century	Number	% of Total Regional Civic Identity Markers	% of total Civic Identity Markers	% of Epitaphs per Century
5th BC	0	0%	0%	0%
4th BC	4	13%	2%	2%
3rd BC	21	68%	8%	5%
2nd BC	5	16%	2%	2%
1st BC	0	0%	0%	0%
1st AD	0	0%	0%	0%
2nd AD	1	3%	1%	2%
3rd AD	0	0%	0%	0%
4th AD	0	0%	0%	0%
Total	31	100%	13%	3%

Table 5.14 - Regional Civic Identity Markers by Period

Period	Number	% of Total Regional Civic Identity Markers	% of total Civic Identity Markers	% of epitaphs per Period
Classical	4	12%	2%	2%
Hellenistic	26	79%	12%	4%
Roman	3	9%	1%	1%
Late Roman	0	0%	0%	0%

Generally speaking, regional identity was expressed in cases where the individual was not local, as mentioned at the start of this chapter. Of the 168 identified epitaphs with ethnics, 145 contained only the local *polis* ethnic, while the remaining 23 expressed the region only. On the other hand, if more than one *polis* existed with the same name, perhaps the inclusion of the regional identity marker was intended to clarify the *polis* in question. This explanation does not seem to apply here, however, since none of the *poleis* mentioned were ambiguous, but all were unique names not found elsewhere in the Greek world. Where only the regional identity was included, it was perhaps due to the inability of those burying the individual to identify the exact *polis* from which the deceased originated. Alternatively, some regions show evidence of a conception of a regional *ethnos* identity, for example the Arcadians and the Achaeans (Vlassopoulos 2008, 1). Two epitaphs identify the deceased individual as Arcadian

(*Thess. Mnem.* 176, *IG* IX 2, 0773), and another two identify Boiotians (*SEG* 32: 598, *IG* IX 2, 1175), without the inclusion of a *polis* identity. Some regions, which conceptualized the region as an *ethnos*, were at different times organized into a federal league, for example the Arcadian league in the 4th century and at least part of the 3rd century BCE. Both of the epitaphs identifying Arcadians date to the 4th century BCE, and therefore it is possible that these epitaphs were intended to identify the deceased individuals as originating from a member *polis* of the league, rather than expressing a general *ethnos* identity. This could also explain why in some cases a city is included and in others it is omitted. In the five epitaphs expressing a Macedonian regional identity, three expressed only the region while two expressed the *polis* as well. A similar situation exists for the epitaphs of eight individuals originating from Crete, two of which contained only the region while the remaining six provided the *polis* identity as well.

It is difficult to determine with any certainty the reason for the use of regional identifiers in epitaphs, particularly those that do not include a *polis* identity.

Vlassopoulos suggests that in many of the documented cases where an *ethnos* or regional identity was included, these represented cases of externally imposed identity; that is it was others who identified the individuals as belonging to a specific *ethnos* or region, instead of being self-ascribed (Vlassopoulos 2009, 2). In the cases of grave epitaphs, it is predominantly the family of the deceased that was responsible for the burial and commission of inscriptions, and although it is perhaps possible that a family member could choose to identify the deceased using a form of identity that was not subscribed to by the deceased individual, it seems unlikely. Regardless of the reasons for including regional or *ethnos* identity markers, these cases represent a small minority of the civic identity markers used.

An interesting, although perhaps not surprising, pattern is visible when the epitaphs with the expression of all civic identity markers are analysed in terms of their locations. In the following table the attestations of epitaphs with civic identity markers are listed for the *poleis* of Thessaly. It is immediately clear that two *poleis* had much greater percentages of non-local individuals, namely Demetrias (54%) and Larissa (27%). Combined these two *poleis* account for over 80% of all attested burials containing a civic identity marker. Although certainly partially a result of the overall distribution of funerary inscriptions in Thessaly, regardless the pattern visible suggests a

concentration of non-local individuals in these cities, not surprisingly due to their importance.

<u>Table 5.15 - Epitaphs with Civic Identity Marker by Find Location</u>

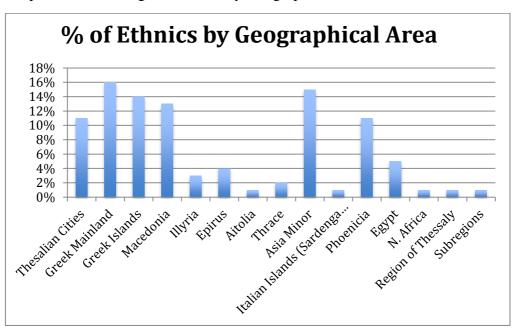
Polis	Attestations	% of Epitaphs with Civic Identity Markers
Argoussa	1	less than 1%
Atrax	6	2%
Chyretiai	1	< 1%
Demetrias	133	52%
Doliche	2	1%
Dotion	2	1%
Eretria	1	< 1%
Euhydrion	2	1%
Gonnoi	1	< 1%
Gyrton	3	1%
Hypata	1	< 1%
Larissa	69	27%
Metho(a)ne	1	< 1%
Mopsion	1	< 1%
Olooson	1	< 1%
Pagasai	5	2%
Phalanna	1	< 1%
Pharsalos	6	2%
Pherai	5	2%
Phthiotic Thebes	4	2%
Skotoussa	2	1%
Spalauthra	1	< 1%
Trikka	1	< 1%
Unknown Thessalian	6	2%
Total	257	100%

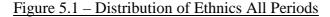
Although ethnics from all over the Mediterranean world are documented in the Thessalian evidence, the largest proportion represent *poleis* on the Greek Mainland (16%), Asia Minor (15%), the Greek islands (14%), Macedonia (13%) other Thessalian cities (11%), and Phoenician cities (11%), as can be seen by the table and graph below.

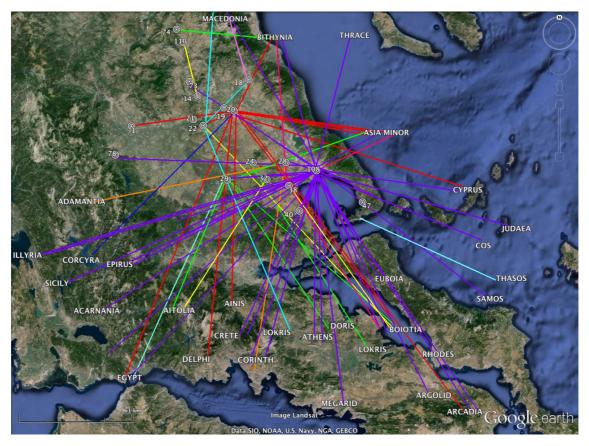
Table 5.16 - Ethnics Attested by Geographic Area

Ethnic Attested	Number of Attestations	% of Total Ethnics
Greek Mainland	27	16%
Greek Islands	24	14%
Macedonia	22	13%
Illyria	5	3%
Epirus	7	4%
Aitolia	2	1%
Thrace	4	2%
Asia Minor	26	15%
Italian Islands (Sardinia and Sicily)	2	1%
Phoenicia	18	11%
Egypt	8	5%
N. Africa	1	1%
Thessalian Cities	19	11%
Region of Thessaly	1	1%
Subregions of Thessaly	2	1%
Total	168	100%

Graph 5.7 - Percentage of Ethnics by Geographic Area







In Figure 5.1 above it is possible to distinguish several nodes of activity, where ethnics appeared on funerary inscriptions. Demetrias (site 108) had the most ethnics expressed overall, with Larissa (site 20) following. At first it seems that perhaps the nature of the formation of the *polis* of Demetrias, through a synoikism with surrounding poleis and communities, could be responsible for the greater frequency of non-local individuals. Once the patris of the buried individuals is analysed, only 10 of 138 epitaphs from Demetrias contain civic identity markers from other Thessalian poleis. The remaining originate from outside Thessaly, therefore discounting the possibility that this trend is due to Demetrias' creation through synoikism. As the major port city of Thessaly, it is not surprising to find a greater number of non-local individuals as compared with other Thessalian poleis. Demetrias also displays the largest diversity in terms of the geographical areas represented, as is clearly visible in Figure 5.1 above. Individuals from Phoenician cities are the most represented in Demetrias with 18 attestations. It is difficult to say with certainty what relationship there was between these Phoenician cities and the Thessalian port, but most likely related to trade and commercial activities. Macedonians (16) are the second most frequently represented,

not surprisingly seeing as how the city was founded by the Macedonian Demetrios Poliorketes. Asia Minor (8), Epirus (7), Judaea (6), Egypt (6), Acarnania (5), Illyria (4), and Thrace (4) are also frequently attested. Few individuals from the rest of mainland Greece (12) are represented in Demetrias compared with geographical areas further afield; even fewer came from cities in Thessaly itself (7). Its location on the Pagasetic gulf made Demetrias an attractive place to people from all areas of the Mediterranean. The quantity and diversity of the ethnics expressed on tombstones in Demetrias is likely related to its role as the principal port of Thessaly and its commercial activities. Alternatively, as suggested by Bouchon (personal correspondence 2015-09-03), the first generation of mercenaries who fought for the Antigonid monarchy maintained their *patris* ethnics, which were abandoned by successive generations implying they had become citizens. In fact, the alternative interpretation of the decrease in ethnics after the Hellenistic period could be explained as the result of children of foreign residents being naturalized and therefore no longer associating with the original *poleis* of their parents.

In contrast, the ethnics attested in Larissa (site 20) are more restricted, with Asia Minor the most represented with four attestations, and the remaining seven distributed equally between Egypt, Illyria, Bithynia, Delphi, Arcadia, Boiotia, and Cyprus. It should not be surprising that 27% of the epitaphs with civic identity markers come from Larissa, since it was the administrative and political centre of Thessaly, and the federal league. Only two ethnics from Thessalian cities were present in Larissa, Atrax (22) and Argoussa (19), which is somewhat unanticipated given the city's centrality in the political and social life of the region.

It appears that, based on the distribution of ethnics in Thessaly, Demetrias and Larissa had the most amount of non-local individuals buried whose civic identity was explicitly expressed. As two of the most important cities in the region, it is not surprising that the majority of ethnics appeared in Demetrias and Larissa. It is also expected due to the fact, discussed above, that these two cities represented the largest proportions of epitaphs in the overall dataset. In fact, both of these cities were the seats of their respective *koina*: Larissa for the Thessalian League and Demetrias for the Magnesian League, the only league to have survived autonomously after incorporation into the Thessalian *koinon*. As these cities were important locales of political and administrative activity, it is hardly a shock that more individuals of non-local origin

were buried there. When we look at the physical distribution of the remaining epitaphs with civic identity markers, we see that fewer than 20% appeared in other Thessalian *poleis*; no other Thessalian *polis* contained more than 2% of the total. In terms of movement within Thessaly, the data shows that individuals from less influential *poleis* moved towards important centres such as Larissa, Demetrias and to a lesser extent, Pharsalos (site 29) and Pherai (site 28). One individual from Larissa was buried in Pherai, representing the only case of a movement away from a large influential eastern Thessalian city. Overall the pattern suggests a movement from west towards the east, to Magnesia, Pelasgiotis, and Phthiotis.

When the distribution of ethnics on tombstones are analysed in terms of chronology, a few further patterns are discernable. As can be seen in Figure 5.2 below, very few ethnics are found in Thessalian cities overall. Larissa and Pagasai (site 50), an important port city of the Classical period saw the most non-local burials. No Macedonians were present at this time, nor Aitolia, although an individual from Epirus, Illyria, Asia Minor and North Africa are represented. Movement from other regions of mainland Greece was likely poorly represented with only one individual from Boiotia, one from Opuntian Lokris and two from Arcadia were present.

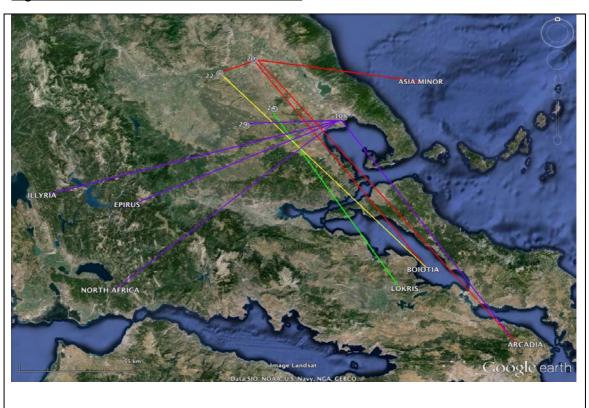
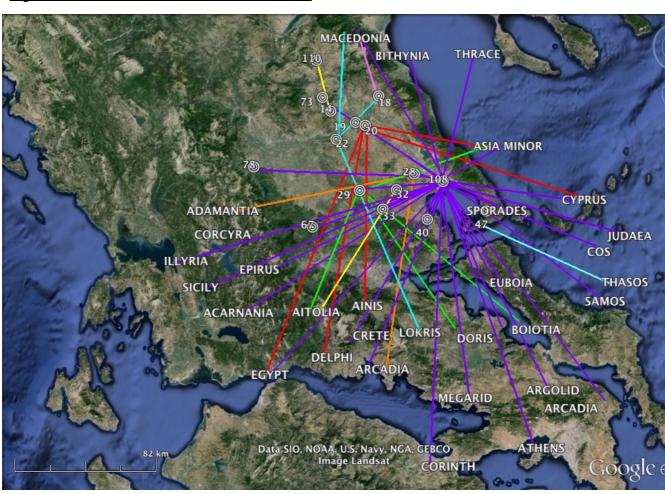


Figure 5.2 – Classical Distribution of Ethnics

When we turn to look at the Hellenistic period, an explosion of attestations of ethnics is evident, as can be seen in Figure 5.3 below. It is clear by comparing this picture to the Classical distribution that the Hellenistic period was characterized by significant movement, particularly from areas beyond Thessaly. Areas all over the Mediterranean are represented, particularly Macedonia (17), Phoenicia (18), Asia Minor (9), and, to a lesser extent, Bithynia (5), Thrace (4), Judaea (6), Epirus (5), Egypt (6), and Illyria (3).



<u>Figure 5.3 – Hellenistic Distribution of Ethnics</u>

In terms of other regions of Greece, Crete (5), Boiotia (5), Acarnania (5), Attica (2), Arcadia (2) Argolis (2), Cos (2), and Cyprus (3) were attested more than once,

while Attica, Lokris, Megaris as well as Zakynthos, Samos, Lesbos, Thasos, Corinth, and Euboia were attested once each. The majority of movement was towards Demetrias at this time, including most of the individuals from regions beyond the Greek mainland and islands. One individual from Macedonia was found in Gyrton (site 18) and one in Atrax (site 22), one person from Asia Minor was found in Larissa (site 20) as well as the six Egyptians. An Aitolian was buried in Eretria (site 32) and one in Pharsalos (site 29). In terms of other areas of Greece, an individual from Thasos was buried in Spalauthra (site 47), a Cypriot, an individual from Doris and a citizen of Delphi were found in Larissa, while an individual from Lokris was found in Atrax and a Boiotian in Pharsalos. Individuals from Larissa, Pharsalos, Pherai, Halos, Peuma, Angeia, Gomphoi, and Chyretiai were found on tombstones from Demetrias, while movement within Thessaly towards other cities were minimal: an individual from Argoussa and an Ainian (with no city ethnic) was found in Larissa; a citizen of Azoros was buried in Phalanna, an Adamantian (no city ethnic given) was found in Pherai, and an individual from Gyrton was buried in Atrax. Since Demetrias was founded in the 3rd century BCE, it is not surprising to find that this city contained the largest quantity of ethnics at this time, and from the most diverse locations.

In the Roman period, this picture changes completely, as is clear in Figure 5.4 below. No movement occurs within Thessaly itself and limited movement occurs from other areas of the Greek mainland and islands. One individual from Crete, one from Athens and one from Boiotian Thebes were buried in Demetrias. One individual from Bithynia was found in Larissa, one in Phthiotic Thebes, and one in Doliche. The only other ethnics expressed were an individual from Epirus buried in Demetrias and one from Egypt buried in Pharsalos. Movement seems to have restricted greatly in the Roman period, individuals are not moving around as they did in the Hellenistic. Instead, the picture that emerges from the expression of ethnics on Roman period tombstones is one closer to the Classical period, where a limited amount of ethnics are expressed on tombstones.

Figure 5.4 – Roman Distribution of Ethnics

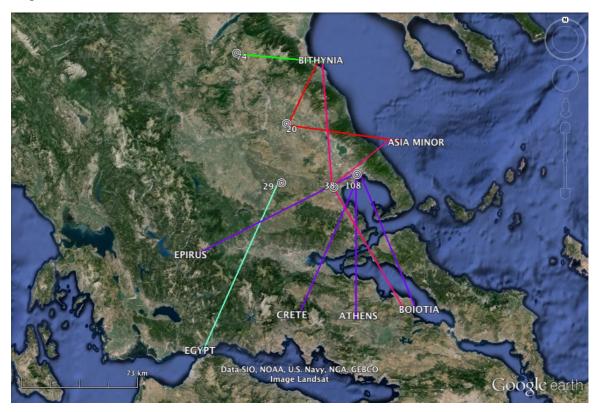
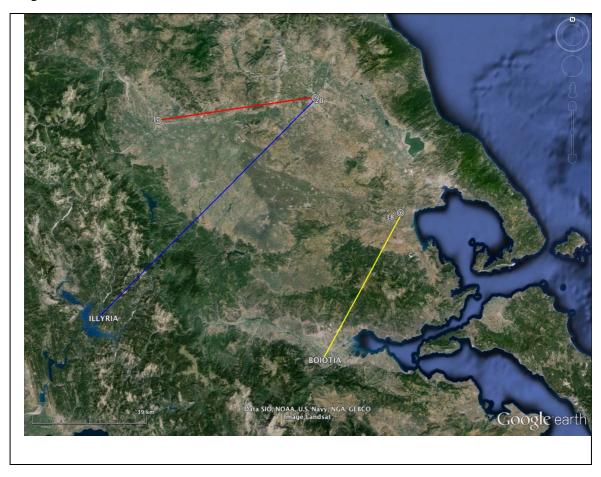


Figure 5.5 – Late Roman Distribution of Ethnics



The Late Roman period sees a continuation of this decline, with only four ethnics expressed, as can be seen in Figure 5.5 above. Two individuals from Boiotian Thebes were buried in Phthiotic Thebes, a single individual from Illyria was buried in Larissa and a citizen of Metropolis was also buried in Larissa. While some movement does occur during the Late Roman, it is insignificant compared to the levels in the Hellenistic period.

5.3.4. Roman Names

It is important to look in more detail at the Roman names appearing on tombstones, in an attempt to identify patterns in naming and identity expression with the aim of better understanding both the mobility patterns and the dissemination of Roman names within the local context.

A total of 89 epitaphs containing Roman name elements were identified, as mentioned in the previous section. Only 12 have the characteristic *tria nomina*; but, as I mentioned in the beginning of this chapter, the use of the *tria nomina* was not consistent throughout Roman history and its absence does not necessarily equate to an absence of Roman citizenship. In terms of Roman naming practices, 52 individuals had a *praenomen*, 32 of them as their only Roman name element. A total of 28 had a father with a Roman name, expressed either as a patronym or filiation, while 21 had Greeknamed fathers named in the patronym genitive form. Eight are identified specifically as freedmen, while one is identified of slave status. As mentioned above, eight of the Roman names are accompanied by their *polis* identity, but none of these represent Roman cities from the Italian peninsula, but from the Greek mainland and Asia Minor (Thebes (2), Crete [multiple sites], Nikopolis, Smyrna, Bithynia, Elis, and Cyzicus).

Roman names in Thessaly, when analysed by century, reach their highest frequency in the 1st century BCE, as can be seen in the table below. A large number of names (68) cannot be dated to within a specific century but instead are dated generally to the Roman period. When we look at the distribution of names by period, it is therefore not surprising that 93% of them occurred in the Roman period. 32% of all epitaphs dating to the Roman period were dedicated to individuals with Roman names. This is a relatively high percentage and provides evidence for an increasing Roman component of the society of Thessaly.

<u>Table 5.17 - Distribution of Roman Names by Century</u>

Date	Number	% of total Roman names	% of total epitaphs per century
5th BCE	0	0%	0%
4th BCE	0	0%	0%
3rd BCE	1	1%	1%
2nd BCE	1	1%	1%
1st BCE	8	9%	16%
1st CE	4	4%	9%
2nd CE	3	3%	7%
3rd CE	4	4%	19%
4th CE	0	0%	0%

Table 5.18 -Distribution of Roman Names by Period

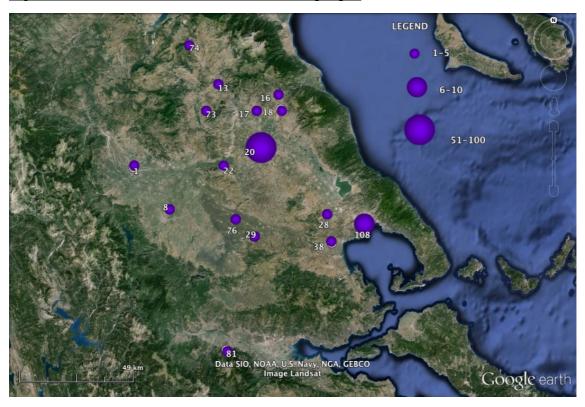
Date	Number	% of total Roman names	% of total epitaphs per period
Classical	0	0	0%
Hellenistic	2	2%	1%
Roman	83	93%	32%
Late Roman	4	5%	8%
Total	89	100%	

As mentioned above, few of the 89 individuals with Roman names can be securely identified as Romans from Italy, reflecting the general difficulty in determining the origins of individuals using Roman nomenclature in the Greek context (Solin 1996, 8-9). These individuals, as discussed at the start of this chapter, represent children of mixed marriages with Roman citizens, freedmen, and elite members of Peloponnesian society who obtained citizenship, adopted Roman *praenomina* and/or *nomina* but retained their Greek personal name as a cognomen, representing their ascription to both Greek and Roman identity and cultural traditions (Rizakis 2009b, 568-9; Tataki 1998, 106). 16 epitaphs contained a name with a Roman element (either *praenomen*, *nomen* or both) in combination with a Greek personal name used in place of a Roman *cognomen* (*IG* IX 2, 971, *I.Thess* 41, *IG* IX 2, 827, *IG* IX 2, 1372, *IG* IX 2, 1165, *AE* 1930, p.181, n°7, *IG* IX 2, 974, *IG* IX 2, 831, *IG* IX 2, 969, *IG* IX 2, 791, *IG* IX 2, 55, *IG* IX 2, 835, *IG* IX 2, 907, *IG* IX 2, 933, *IG* IX 2, 841, *IG* IX 2, 1164).

<u>Table 5.19 - Physical Distribution of Roman Names in Thessaly</u>

Polis	Number	% of Total Roman Names
Larissa	55	62%
Demetrias	10	11%
Gyrton	2	2%
Euhydrion	2	2%
Mopsion	1	1%
Methone	1	1%
Chyretiai	1	1%
Hypata	1	1%
Pharsalos	1	1%
Trikka	1	1%
Skotoussa	1	1%
Phthiotic Thebes	1	1%
Gonnoi	1	1%
Dotion	2	2%
Atrax	2	2%
Pherai	2	2%
Doliche	1	1%
Olooson	1	1%
unknown	3	3%

Figure 5.6 – Distribution of Roman Names in Epitaphs



When the physical distribution of Roman names is analysed, the drop in ethnic expression in the Roman period compared to the Hellenistic is partially remedied. While 142 individuals with explicit non-local ethnics were buried in Thessalian cities in the Hellenistic Period, only 12 are identified for the Roman period. If we add in the Roman names, as seen in Figure 5.6 above, the total for the Roman period becomes 101. While not completely filling the gap of ethnics expressed, the presence of Roman names in funerary inscriptions and the low quantity of ethnics at this time suggest a shift in the focus of movement in Thessaly. More individuals with Roman names appeared in the burial record, compared with the Hellenistic period when movement was abundant and varying in origins.

Larissa and Demetrias once again represent the poleis with the largest proportions, as can be seen in Table 5.21 and Figure 5.6 above. A total of 62% of attested Roman names in Thessaly were found in Larissa, compared to only 11% in Demetrias. As these two *poleis* represent the most important and influential cities of Thessaly in the Roman period, it is not surprising to see a larger proportion of Roman names in their funerary records. What is perhaps more surprising is the lack of them in Hypata and Metropolis. Most likely this is due to the differential nature of research on the *poleis*; Demetrias and Larissa represent the two most thoroughly studied Thessalian poleis, Metropolis and Hypata decidedly less so. Alternatively, there is scope to assume that perhaps the higher frequency of both ethnics and Roman names in Larissa and Demetrias was related to their roles as administrative and political centres of their respective koina, as well as due to their geographical positions. Both cities are in the eastern portions of Thessaly; Larissa being located at the centre of various transport and communication routes, including several major roads and the Peneios river; and Demetrias lying on the northern coast of the Pagasetic gulf. Their locations at nodes of high connectivity would have had practical repercussions both in terms of ease of communication and trade. It is perhaps then, less a result of differential study than a higher frequency of non-local individuals were found in these two cities than a consequence of their political, economic and connective roles in the landscape, both in Thessaly and the wider Mediterranean world.

5.4. Concluding Remarks

The overall patterns of identity expression can be summarized as follows:

Table 5.20 - Overview of Identity Expression by Period

- **Classical** = expression of single names most common, with some use of the adjectival and genitive forms of the patronym. Very rare occurrences of gamonyms and metronyms. Some expression of ethnics but limited.
- -**Hellenistic** = Expression of patronym reaches height. Very rare expression of metronym. Increasing use of gamonym. Most frequent expression of ethnics from largest variety of places.
- -Roman = Patronyms are commonly attested, highest attestation of metronyms and gamonyms, mostly in nominative of the dedicator formula. Drastic drop in explicit expression of ethnics, substantial presence of Roman names in epitaphs.
- -Late Roman = some use of patronyms but greatly reduced, some use of metronyms, gamonyms are common. Very few ethnics expressed, some Roman names

The changes demonstrated in identity expression on tombstones certainly support the theory of dynamic and variable identities as discussed in relation to identity, agency and cultural interaction in Chapters 3.1 and the beginning of this chapter, 5.1. Several factors may have contributed to the changes demonstrated in the identity expression patterns of Thessaly. As mentioned in Chapter 3, identity can be manipulated and certain facets can be highlighted or downplayed to serve the needs of groups and individuals in a given context. Through the change witnessed in the Roman period in using alternative formulae to the traditional adjectival and genitive forms of the patronym, metronym, and gamonym, relationships outside the father's line of descent could be emphasized. This allowed connections and network links to be emphasized in circumstances where it could be beneficial to highlight a particular familial connection, such as in political and commercial networks. The use of other formulae for the expression of these relationships also may have allowed women to become more visible in the epigraphic record. Where in the Classical period it was far more common to identify the deceased with an adjectival or genitive patronym, as time went on more variability is witnessed in the formulae used. By the Roman period, the use of alternative formulae such as the nominative for the dedicator and accusative or

dative for the deceased allowed women to include their names on funerary stele, a very rare feature in earlier periods. This could be directly related to wider societal changes in gender roles in the Hellenistic and Roman periods, as discussed above, and as highlighted most famously by Pomeroy in the 1970s (1975, 120-137), and by many other scholars since (for example van Bremen 1996, Nevett 2002). Another example of how wider societal changes can influence the expression of identity can be seen in how the value of highlighting one's Roman citizenship was likely more valuable and influential in the late Republic and early Empire than after the *Constitutio Antoniniana* in 212 CE, when the value of emphasizing citizenship may have diminished as all inhabitants of the provinces were now citizens.

The Hellenistic period saw the largest amount of movement in Thessaly. People from all over the Mediterranean had (presumably) settled in and were buried, explicitly expressing their civic identity, highlighting their non-local status. This suggests that physical mobility had increased in this period. While due in part to the conflicts in the area, movement of mercenaries and civic troops, as well as accompanying merchants and craftsmen, the Hellenistic period in general is characterized by the opening up of the Mediterranean. Travel had become more frequent, trade connects more long distance and networks wider-reaching. The pattern in Thessaly certainly seems to support a sort of "globalization" of the Mediterranean, where people moved between states and cities more frequently than ever before.

Taking only the explicit expression of ethnics into consideration, the Roman period would appear to have witnessed the reverse trend. Closer to patterns in the Classical period, very few ethnics are expressed in the funerary inscriptions of Thessaly. When we add the individuals with Roman names, keeping in mind that having a Roman name element did not necessarily equate to Roman citizenship, a different picture emerges. While still not reaching Hellenistic levels, the Roman period sees 89 (8% of the total epitaphs), 93% of which dated to the Roman period individuals with Roman names expressed on tombstones, making up a large part of the gap left from the Hellenistic period. The increased incidences of Roman names in Thessaly not only reflects the presence of Roman citizens from Italy, particularly in the 2nd century BCE; as time increased more of the socio-political and economic elite members of the *poleis* acquired Roman citizenship, evidenced by the 16 individuals with Roman *praenomina* and/or *nomina* and Greek *cognomina*. Although some of these individuals may have

represented freedmen, the use of hybrid naming practices demonstrates that the elite members of society were explicitly expressing the duality of their civic identities and their participation in both cultural traditions.

The analysis of identity expression in Thessaly has highlighted several important themes introduced in Chapter 1.1.1, notably issues of mobility and impact and responses to increasing Roman domination. In terms of mobility, the patterns identified suggest that perhaps two phases of increased mobility are identifiable. First, during the 3rd and 2nd centuries BCE, an explosion in the attestation of non-local individuals from Thessaly, other regions of Greece and beyond is documented. As already mentioned, the increase in mobility may have been partly a response to the frequent wars, use of mercenary troops, and the overall 'globalization' of the Mediterranean resulting from the conquests of Alexander the Great and his father, and the subsequent rise of the Hellenistic kingdoms. This increased cultural contact characteristic of the Hellenistic period likely also resulted in the increased permeability of polis boundaries as both poleis and individuals reacted to increased trade contacts, attempting to profit from the increased ease of moving around the Mediterranean. By the start of the Roman period, the attestations of non-local individuals from Thessaly, Greece and the Mediterranean dramatically decreased, partially alleviated by an increase in the documentation of individuals bearing Roman names. 32% of all epitaphs dating to the Roman period bore Roman name elements, certainly demonstrating the increased presence of Romans.

The appearance of Roman names in the funerary record of Thessaly likely is a result of several factors. The first Roman names appeared in the 2nd century BCE and it is likely that these individuals represented Roman citizens from Italy who either emigrated to Thessaly or died during the conflicts of the 2nd century BCE. As the Roman period progressed, the use of mixed nomenclature appears suggesting an increase in the adoption of Roman name elements by enfranchised Thessalians, in addition to the presence of slaves and freedmen bearing Roman names. Rizakis has identified a similar phenomenon for the Peloponnese and suggests that the adoption of Roman name elements combined with the retention of the Greek personal name in the place of a *cognomen* demonstrates a dual identity of local elite members of society (Rizakis 2008, 568). This trend can be interpreted as a response to increasing Roman domination. By associating themselves with Roman cultural tradition and practices through the acquisition of Roman citizenship and the adoption of Roman name

elements, local elite members of society emphasized their relationship with the Roman authority, cooperating in order to maintain their privileged positions. The retention of the Greek personal name reflected the continued adherence to Greek cultural tradition and identity, emphasizing their membership in the *polis* system and legitimizing their dominant positions within them. Through the negotiation of their civic identity, individuals responded to the changing geopolitical context by aligning themselves both with the traditional elements associated with Greek polis identity at the same time as ascribing to Roman identity and cultural practice, in order to maintain and/or bolster their socio-political and economic status.

In the following chapter, data on honorary grants will be analysed in order to investigate what impact the increasing Roman domination had on the uses of social strategies for the negotiation of identity and status and how changes demonstrated may reflect local responses to the changing geopolitical context of the Mediterranean.

Chapter 6: Social Strategies: Multiple Citizenship and Mobility in Thessaly

Dynamism and variability characterized the nature of civic identity expression from the 2nd century BCE to the 2nd century CE. Tammy Stone stresses that individuals, and groups, are consciously engaged in the negotiation of their civic identity: they emphasize or downplay their civic identity (as well as other identities) to varying levels depending on the socio-historical context in order to obtain social, economic or political benefits (Stone 2003, 35). In contrast, there is evidence throughout history of groups and individuals clinging to their ethnic identity even if it means suffering disadvantages, such as hostility, violence or reduction of political or economic rights (Martin 2013, 97). While the latter scenario is exceptionally problematic to quantify in Thessaly during the Late Hellenistic and Roman periods, plenty of evidence exists for the conscious negotiation of civic identity in order to improve one's social standing. This negotiation took place, for a large part, within the system of euergetism. To understand how euergetism worked as an fundamental part of the operations of post-Classical poleis it is essential to briefly discuss the political and financial aspects of the *polis* in the Hellenistic and Roman periods, in terms of both its internal politics and economics, and its dealings with different foreign dominating powers.

6.1. Euergetism and the Post-Classical Polis

Among scholars studying the political life of the post-Classical *polis* there is a division between those who see the decline of democracy and the rule of the Hellenistic monarchs and subsequently the Roman empire as the end of real political activity and influence of the *polis* and those who advocate a degree of continuation of earlier political forms (see Gauthier 1985, 1987; Jones 1940; Ste. Croix 1981 for the former view and Salmeri 2011; Strootman 2011; Swain 1996; Zuiderhoek 2011 for the latter. See van Nijf and Alston 2011 for an overview of the debate of the death of the *polis* after Chaeronea). The traditional opinion on the state of the *polis* in the Hellenistic and Roman periods was one of a subjugated, ineffectual shadow of its former self. Focus

was placed on autonomy as the defining feature of polis government and therefore foreign domination represented the death of the *polis*, often fixed to the Battle of Chaeronea (Gauthier 1987; see G.J. Oliver 2014, Strootman 2011). In recent decades the latter view has increased in popularity, with the majority of studies focusing on the evidence for continuity (Ma 2000, 2003: Chaniotis 2011; Martzavou and Papazarkadas 2013, 1-2; Salmeri 2011, 197-99; Strootman 2011; Zuiderhoek 2009, 2011; van Nijf 2012). Rather than stressing autonomy as the defining characteristic of the *polis*, several scholars now see a system of networks of interdependent polities interacting on a more or less peer basis during the Hellenistic and Roman periods as they did in the Archaic and Classical periods (Hansen 1995, Ma, 2003, 13-15; see also Renfrew and Cherry 1986). G.J. Oliver and Chaniotis take a middle ground approach in their assessments of the post-classical polis, advocating continuity of political forms but characterized by adaptation and increased commerce, particularly long-distance trade by sea (Chaniotis 2011, 123-8; G.J. Oliver 2014, 3-4). Despite the economic disruption brought about by the conflicts between other powers, the Hellenistic poleis adapted their institutions in order to integrate themselves into the new political and economic context (Oliver 2014, 4). Both stress the positive and negative economic effects of warfare; for some cities military operations were disadvantageous and could result in the loss of agricultural produce and livestock, not to mention manpower, while for others it provided an economic stimulus in the form of the logistical requirements of the armies (Chaniotis 2011, 123-8; G.J. Oliver 2014, 4).

G.J. Oliver suggests that the influx of coinage from Macedonian kings, as well as the Romans later, at certain periods, was directly related to military activity in the form of soldiers' pay and other operational expenditures (G.J. Oliver 2014, 4).

Zuiderhoek, examining the political hierarchy of the *polis* in the Roman period, advocates an increased hierarchization, and an increase dominance of the prominent wealthy members of society, demonstrated through the increased reliance of *poleis* on the benefactions of wealthy *euergetai* and the increased frequency of privileged seating in the theatres evidenced through the names of members of prominent families, magistrates and priesthoods (Zuiderhoek 2008, 424-9). Thessalian support for this theory can be found in the inscriptions on the front rows of the main theatre of Larissa of prominent individuals and in the restriction of magistracies of the Thessaly league to the highest census class by Flamininus at the start of the 2nd century BCE (Livy 34.51,

4-6; see Bouchon 2005, 47-8; Graninger 2011, 29). Although it is possible that in Thessaly a system of census-based oligarchy was already in place, the intervention of the Roman authorities demonstrates, at the very least, continued support for this system.

Some scholars suggest that these trends are indicative of a change from a mostly democratic to a mostly oligarchic form of *polis* government under the Roman empire (Veyne 1976; Ste. Croix 1981). Following Zuiderhoek (2008, 418), I suggest that it is more likely that the characteristics of democracy, participation of all or most citizen members, tempered by economic and political dominance of magistracies by the wealthy members of society whose families traditionally held influential positions, was the most likely scenario at this time. In other words, a system with both democratic and oligarchic characteristics. It must be kept in mind however, that the *poleis* were not homogeneous in terms of their political structures and constitutions and variation is according to place and time is a typical feature of Greek *poleis* in all time periods.

This is not to say that nothing changed. It is generally agreed that the assembly (*ekklesia*, *demos*) had reduced influence and restricted ability to take political initiative as compared with the council (*boule*), but its complete subjugation and reduced role as a ratifier of council proposals is simply not supported, especially in light of the fact that individuals could make proposals during the assembly and it was not considered certain that the assembly would always approve decisions taken by the council (Salmeri 2011, 202-3). While a degree of continuity is witnessed in the political forms, this is not to say that governments remained static and retained the same characteristics as their Classical predecessors.

The last issue to discuss in relation to the post-classical *polis* is the development and role of the federal leagues. This topic is essential to cover since a significant proportion of the epigraphic data forming my social strategies analysis (Chapters 6 and 7) involved the *koina* in Thessaly as well as the individual *poleis* and therefore their inclusion will be vital for understanding the local and regional political and economic dynamics of Thessaly.

At various times and locations, supra-local structures were formed called *koina*, (singular *koinon*). Often referred to as federal leagues in the modern scholarship, these structures were formed of member states, usually geographically close to one another (Rizakis 2012, 23). Many *koina* existed throughout the Greek world, and within the territory under study here, multiple leagues existed at different times; the Thessalian,

Magnesian, Perrhaibian, Oitaian, Ainian, and Athamanian leagues. By the time Greece was incorporated into the Roman empire, all but the Magnesian league had been absorbed into the Thessalian (Armstrong and Walsh 1986, 41-2; Daux 1975, 350-5; Bouchon 2008b, 320; Graninger 2011, 5-23, 35-42). McInerney suggests that this form of political organization was a representative form of government that, while sometimes being dominated by a single state, often sought to provide a context in which negotiation could take place concerning decisions affecting all member states, particularly financial concerns (McInerney 2013, 466-7).

There is still a fair amount of debate on the emergence of federal leagues in Greece, scholarly opinion being divided between those who claim that they represented associations evolved from 'tribal' or ethnos groups, and those who see more functional explanations such as the need for defence and economic considerations as the prime motivator for their formation (see Mackil 2013, 1-10 for further discussion). The economic focus can be seen for example in the federal minting of coins, especially the Thessalian league, and the imposition and collection of taxes and tariffs (Mackil 2013, 290-6). Thessalian league revenues from harbour taxes are documented as far back as the 4th century BCE (Demosthenes 1.22; Mackil 2013, 291). In addition to harbour and trade taxes and tariffs, there are some indications that additional taxes were paid to some leagues from their member cities loosely based on the size of the community, such as in the Boiotian league (Mackil 2013, 296; see *Hell.Oxy.16.3-4* for relevant passage). Although not documented in the epigraphic record, it is likely that the Roman involvement in the reformation of the Thessalian league was motivated by similar economically beneficial opportunities. Zelnick-Abramovitz argued that the Thessalian league collected a tax on the manumission of slaves (2013), which due to the large amount of documented manumissions from the 2nd century BCE to the 2nd century CE in cities across Thessaly, likely provided a significant income for the league, paid by the manumitted slaves themselves (Zelnick-Abramovitz 2013, 109-120). As mentioned above, no evidence exists to prove that this tax was taken at a federal level, and the fee likely went towards the costs of registration and inscription of the manumission event (Bouchon, personal correspondence 2015-09-03; Vlassopoulos 2014). Furthermore, Bouchon has suggested that the funds were used not by the federal leagues but by the individual cities themselves (Bouchon 2009, 402-3; see also Vlassopoulos 2014). Although there is little evidence to determine the matter with certainty, it serves as an example of the possible functions of federal leagues.

Mackil (2013, 305) suggests that the pooling of resources of member states also functioned to manage shortages and surpluses across the region in order to diminish the impact of periodic shortages, particularly in terms of essential products such as grain. Thessalian support for this theory comes in the form of literary and epigraphic data detailing organization of grain for export to Athens, Kos and Rome at different times, organized by the *koinon* (Segrè 1934, 169; Garsney, Gallant and Rathbone 1984, 35-8; see Philostr. *Vit. Soph.* 526-7; Xen., *Hell.* 6.I.II; see Helly 2010, 25-108). Evidence for a federal tax on exported grain is demonstrated by three decrees (*IG* IX 2, 506), analysed in detail by Helly (2010 25-108, especially 87-91), demonstrating an important function in collection of federal revenues.

At least part of the expenditure of the taxes collected likely went to providing defence (Mackil 2013, 2, 304-6), and funding military operations. In terms of representing ethnos based associations, since the koina were formed by states within close geographical proximity to one another, a sense of common belonging likely contributed to the willingness of the member states to participate in the union, however the strict association with the leagues as representing tribal associations or ethne is not supported (Mackil 2013, 7-8). Part of the support for a sense of common belonging, if not an ethnic identity, can be found in the role of the leagues in maintaining federal sanctuaries, such as the sanctuary of Athena Itonia in Thessaly (Baiopoulou 2012; Graninger 2011, 68). My contention is that it is not possible or fruitful to attempt to identify a single reason for the organization of *poleis* into federal *koina*. It is enough to know, for the purposes of this study, that koina represented a supra-local political and economic association formed by member cities, which benefited in some way from participation. Rizakis points out that while on the one hand membership in a koinon restricted the political rights and autonomy of the member cities, it also functioned to widen both the political and geographic scope, allowing smaller units to have more influence and authority in regional and supra-regional matters (Rizakis 2012, 24-29).

Overall then it can be said that continuity of the political and institutional forms of the Greek *poleis*, accompanied by change resulting from adaptation to changing political and economic contexts are themes that run through the majority of current scholarship on the characteristics of the post-Classical *poleis*, and it is in this camp that my research is placed. While it certainly cannot be said that the Greek *poleis* remained unchanged from the Classical to the Roman period, for the most part there seems to

have been a high degree of continuity in the ability of individual *poleis* to govern their own affairs, at least at the local level, and adapt as they saw fit to changing circumstances (van Nijf 2012, 177). This does not mean that there was never interference from either the Macedonian or Roman authorities, in fact numerous occasions can be documented in all parts of Greece, Thessaly included. Instead the central authorities would intervene only when necessary, preferring to let most affairs be settled locally.

The new political context of the Greek Mediterranean under the Macedonians and subsequently the Romans, was characterized primarily by foreign rulers who, supporting local factions or elite families, attempted to influence the composition of the ruling class and created a system of hegemonic control where the central authority rarely intervened directly in local governance (Strootman 2011, 144-5). The central authorities, whether Hellenistic kings or Romans, sought the cooperation of the wealthy elite members of a polis, whether oligarchic or democratic in constitution, though whose support reified the legitimacy of their rule. While the occasional formal interventions occurred, such as the restriction of magistracies to the highest property class by Flamininus, for the most part the local magistrates were left to govern their own affairs (Strootman 2011, 144-5). Additionally, the kings and Romans received surplus from the cities, which formed a large part of the revenues for the central powers, assisting in financing the operation of their empires (Strootman 2011, 144-6). Cities too benefited from aligning themselves voluntarily with Hellenistic kings and Roman authorities, demonstrated in the appeals to the Romans by several *poleis* for assistance with the Macedonian domination discussed in Chapter 2.

Greek cities were therefore not deprived of agency from the Hellenistic period onward, but were quite inventive and creative in developing a discourse through the use of their traditional institutions with the Hellenistic monarchs as well as the Romans, attempting to negotiate their status and increase their political clout while limiting the involvement and interference of the royal or imperial authorities (Martzavou and Papazarkadas 2013, 1-2; Salmeri 2011, 210-12). Salmeri, analysing the literary record of the Roman period of Greece, sees a common thread in sources such as Dio, Plutarch and Aelius Aristides, who, although they do not explicitly discuss the role of Rome as a limiting factor in the political activity of the Greek cities, present the Imperial authority as a looming presence whose intervention and intrusion should be limited or avoided

whenever possible (Salmeri 2011, 210-1). On internal matters the *polis* still maintained its primacy in decision-making.

Another important characteristic of the post-Classical *polis* relates to financing. The revenue of the Classical poleis came in both direct and indirect forms. Direct income came primarily from taxes, customs and port duties, fees from renting public lands and mines, fines for various infractions, and spoils of war (Chaniotis 2009, 19; Harter-Uibopuu 2011, 120; Migeotte 1995, 16, 22-4). Public expenses primarily surrounded matters of defence, public building and infrastructure projects such as roads, the organization of religious festivals, oil supplies for gymnasia and exceptional expenditures in times of war, crop failure, famine, or disease (Chaniotis 2009, 17-8). Liturgies, the assignment of a public expenditure to a rich private citizen, loans, whether from private individuals or foreign states, and extraordinary taxes (eisphoreia), supplemented the income of a polis in order to cover expenditures in times of need (Chaniotis 2012, 90-1; Harter-Uibopuu 2011, 120). Another method of raising funds was through epidosis, public subscription (Chaniotis 2012; Harter-Uibopuu 2011; Ellis-Evans 2012; Zuiderhoek 2011). Although there exist a few references to public subscriptions in the Classical period, the great majority of *epidoseis* date to the Hellenistic period. Leopold Migeotte (1992) analysed 87 cases in Greece and found that most (45 cases) were related to defence or repairs to public buildings, although the occasional subscription was related to funding religious festivals (four), or the supply of grain for the city (six) or olive oil for gymnasia (two) (see also Chaniotis 2012, 90-1; Ellis-Evans 2012).

Although these systems were quite stable and remained in place throughout the Classical, Hellenistic and Roman periods, undergoing very little change, in the Hellenistic and Classical periods public liturgies and *eisphoreia* were no longer sufficient to supplement the revenues of the *poleis* (Chaniotis 2013, 90-1, Harter-Uibopuu 2011, 120; Migeotte 1995, 23). Chaniotis (2013, 90-1) explains that due to the high costs relating to defence and war, the *poleis* began to turn more to private voluntary donations, *doreai* or *euergesiai* (Chaniotis 2012, 90-1). The system of euergetism, well known as a characteristic of the Hellenistic *poleis*, was based on the principle of reciprocity; the *poleis* exchanged financial assistance for public honours and privileges (see Chaniotis 2005, 2009, 2012; Gauthier 1985, 1987; Herman 2002; Migeotte 1995; Müller 2011; Zuiderhoek 2011). While several scholars have

intensively studied euergetism (for example Gauthier 1985; Chaniotis 2009, 2012, 2013; Veyne 1976; Zuiderhoek 2009, 2011), for a large part focus has been placed on the sociological and institutional aspects (Chaniotis 2012, 91). Despite a recent article by Müller, the importance of the performative and public nature of the reciprocal exchange has been generally marginalized (Müller 2011, 346-7).

The use of benefactions as a form of social capital by local elite members of society has been acknowledged by a number of scholars (Chaniotis 2012; Ellis-Evans 2012; Müller 2011; Zuiderhoek 2011). The system of euergetism increased dramatically in terms of both its pervasiveness and its visibility during the Hellenistic period, in the 3rd century BCE to be precise (Harter-Uibopuu 2011, 120; Migeotte 1995, 24-5). This phenomenon began under the Hellenistic monarchs, who made donations or established foundations in *poleis* for various purposes such as building projects, the financing of gymnasia (Bringmann 2001, 204-12). This phenomenon can be seen in the 2nd century BCE inscription from Larissa detailing donations for the reconstruction of the gymnasium listing Philip V, king of Macedon first among the donors (Migeotte 1992, no. 33; SEG 13:390, 393). While occasionally these donations came in the form of currency, they were often in the form of products such as grain, which would in turn be sold for profit to fund the project in question (Bringmann 2001, 206-8). Alternatively, the profits were sometimes lent with interest or invested in land, which would then be rented out (Bringmann 2001, 206). An example of this can be seen in the donation made by Eumenes II who donated 28,000 medimnoi of wheat to Rhodes, which, we are told by Polybios (31.31.1-3), was to be sold and the profits lent out so that the interest could be used to pay for the education of the children of Rhodes (Bringmann 2001, 208). While sometimes it was the communities themselves that made the request for a donation, whether for a specific purpose or more generally to supplement income needed for the financing of building projects or foundations, often it was the kings themselves who, hoping to gain the support of a polis and its citizenry through the euergistic gesture, made a donation to a polis (Bringmann 2001, 208, 213). With the goal of obtaining support and prestige in the politically competitive arena that characterized the Hellenistic period under the Successors, the Hellenistic monarchs mimicked the behaviours of Philip II and Alexander the Great, who were able to obtain support from various Greek *poleis* through their patronage and benefactions (Strootman 2011, 145-6).

Wealthy private citizens also engaged in the same activities, volunteering generous donations to their *polis* in order to finance a variety of projects, or ease difficult financial situations. In return for these donations, the *poleis* offered honours and benefits to the donators, resulting in the elevation of their social position and increase of their public influence (Chaniotis 2012, 98-9). Furthermore, many of the honours bestowed upon benefactors were hereditary, providing additional incentive for those wishing to elevate the status and influence of their family (Chaniotis 2012, 98, 106). As more of the elite stratum of Greek society entered into competition to receive honours and privileges in exchange for their benefactions, the system of euergetism became entrenched into the economies of the *poleis*, forming a relatively regular income (Migeotte 1995, 25). The competitive nature of euergetism can be seen in the fact that many honorary inscriptions, rather than listing donations by amounts, arrange the names of donors to praise the most those who donated first, or among the first (Chaniotis 2012, 93-4).

When a wealthy citizen donated to foundations, funded building projects, festivals or games, or rendered a service to the *polis*, the *polis* receiving the benefaction reciprocated by conferring upon the donor various honours and benefits. When reciprocating the actions of a citizen benefactor, the usual honours bestowed by the polis were the awarding of crowns of various qualities; the proclamation of the crown in public assembly, the inscription and erection of the honorific decree in a public place; the dedication of an honorary statue; front row seats in the theatre; burial within the city limits; public maintenance of the citizen and his family; receiving title of soter or euergetes with its accompanying elevated position (Chaniotis 2009, 23-4; 2012, 98). The competitive nature of euergetism, where wealthy citizens competed against one another to bestow benefactions, which would be publicly supported by the *demos*, contributed to the dominance of the elite members of society during the Hellenistic and Roman period when we begin to see larger differentiations between the citizens of a polis, based either on property qualifications or level of wealth; hierarchization and social stratification became characteristic of the Hellenistic and Roman periods (Zuiderhoek 2008, 426, 429-31, 444-5). The continued superior position of the elite members was legitimized and supported through participation in the system of benefactions in exchange for public honours. In exchange for a variety of services and activities, as will be discussed in Chapter 7, their status and influence increased through obtaining honours. In combination with the support given by the kings and the Roman

authority to the wealthy elite of the *poleis*, the institutionalization of the system of reciprocal benefaction "contributed to the aristocratization of Hellenistic society and politics" (Chaniotis 2012, 106).

It was not only the elite citizens of a *polis* that could benefit from participation in the system of benefaction. Foreigners wishing to elevate their status within a polis that was not their patris could, through participation in this system, receive benefits and privileges in the foreign *polis* including proxeny, citizenship, land owning and intermarriage rights (Chaniotis 2012, 99-101). Chaniotis provides the example of Oropos, which in a bid to obtain funds for the construction of a city wall offered to any foreigner who gave a loan of at least one talent honours and the status of proxenos and euergetes with all of the rights and privileges of a citizen (I.Oropos 303; Chaniotis 2012, 100-1). Although there was variability in which honours were accorded to foreigners, they could include the same honours awarded to local citizens, such as the awarding of a crown, public praise, or the erection of a stelai or statue in a public place, as well as the additional privileges awarded only to foreigners: proxenia (guest friendship), politeia (citizenship), oikias kai ges enktesis (the right to purchase or own a house and/or property), epinomia (the right of pasture), asphaleia (assurance of personal security/safety), asylia (inviolability), ateleia (exemption/immunity from public burdens) or isoteleia (equality of taxes and tributes), proedria (privilege of front seats at public games, in theatres and in public assemblies), promanteia (right of priority in consulting oracle), and *prodikia* (priority of trial). A brief explanation of some of these benefits is essential in order to understand the relative importance of each, as well as the value of these honours both for the recipients and for the polis awarding them.

Proxenia was a commonly awarded honour and essentially was a ritualized friendship, where a polis granted a non-citizen an honorary status who acted as a delegate and intermediary for visiting citizens of the honouring polis, representing the interests of the foreign state to which the visitor belonged (Herman 2002, 130-5; Mack 2015, 1-2, 32-3). The term proxenos was also used more generally to refer to a patron (not in the Roman sense of the word) or protector, in that a proxenos offered hospitality, support, protection and assistance in dealing with the local authorities to visiting foreigners from the city that granted him proxeny, which developed from the system of private citizens offering assistance to foreign visitors and dignitaries (Herman 2002,

130-2). The citizen would be granted the title by a proxeny decree. Although primary a *polis* institution, in some cases federal leagues, kings, and even associations are documented as participating in this institution (Herman 2002, 130; Mack 2015, 9). Study of the institution of *proxenia* began in the 19th century, but took a major step forward with Gauthier in 1985 who asserted the continuing value of the practice into the Hellenistic period, contrary to previous thought on the subject (Mack 2015, 7). Most recently Mack (2015, 8) has stressed the importance of the services provided by *proxenoi* in facilitating inter-*polis* interaction and networking. The value of *proxenia*, and the system of reciprocal benefactions more generally, as social capital was pointed out by Herman in 2002. Herman asserts that the elite members of society differentiated themselves from the rest of the *demos* through involvement in political and economic spheres beyond the borders of their own *polis* through participation in the institution of proxeny (Herman 2002,130-2, 162).

Politeia on the other hand, meant citizenship rights. An individual granted politeia is granted the status of citizen of the polis, accompanied by all the conditions and rights associated with citizenship (Mack 2015, 105, 124, 203). While often these benefits are explicitly listed, sometimes they are lumped under a heading specifying the person as having all the same rights or honours as the other proxenoi or other citizens: καὶ τἆλλα ὅσα καὶ τοῖς ἄλλοις προξένοις (FD III 4, 402 I), or καὶ τὰ λοιπὰ τίμια πάντα καθάπερ καὶ τοῖς λοιποῖς Γοννεῦσιν (Gonnoi 21). When the benefits are specifically mentioned, they consisted of a combination of some the above-mentioned benefits. According to Rizakis (2012, 31), having politeia enabled an individual to speak in assembly, regardless of whether they had property in the city.

While proxeny was generally decreed for an individual who offered assistance to a foreign visitor or dignitary, obtaining *politeia* and other benefits, as listed above, could be achieved through a variety of other methods, which will form the basis of the remainder of this chapter. The use of the system of reciprocal benefactions for obtaining citizenship and land owning rights in other *poleis* through donation (money or goods), financing games and festivals, holding certain magistracies or priesthoods, serving as a foreign judge or secretary, honouring the imperial family and participation in the imperial cult form the subsequent analyses.

In the remainder of this chapter I analyse first the chronological and geographical distribution of the honorific decree data. It should be noted here that participation in the

system of euergetism was not the only social strategy practiced at this time. Individuals also utilized adoption and manumission as a social strategy for creating networks and beneficial alliances. These topics have recently been the focus of detailed study in relation to the Thessalian evidence (Bouchon 2005 and Zelnick-Abramovitz 2013), and therefore I have provided only a brief overview of how these institutions were used in the context of the strategies employed by individuals and families in the negotiation of their economic and socio-political positions in the appendix of this thesis.

6.2. Grants of Honours in Thessaly

Before discussing the various means by which individuals could receive honours and benefits such as those discussed for proxeny and citizenship decrees above, it is important to analyse the overall distribution, both geographical and chronological, of the honorary inscriptions of Thessaly, in order to determine the patterns of political and economic activity of individuals in their home *poleis* and abroad.

I identified a total of 418 honorary dedications and decrees. I then divided these decrees into proxeny and citizenship decrees and other honorary decrees. Although a total of 213 probably represent proxeny and citizenship decrees, only 195 contained enough information to support analysis. I identified 165 other honorary decrees. This makes a total of 360 honorary decrees for individuals. The remainder of this chapter presents an overview of the analysis of the total database of honorary inscriptions before moving on to analyse separately the results of the proxeny and citizenship decrees, followed by the other honorary decrees, in order to determine if any patterns in chronological or spatial distribution are evident.

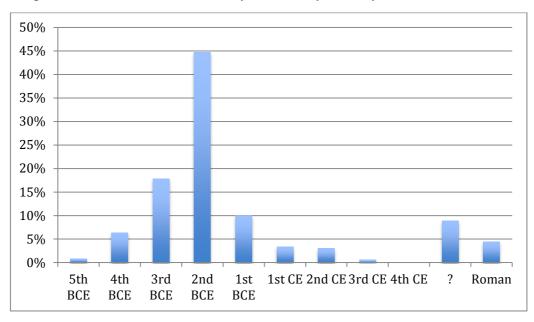
After analysing the total dataset of 360 honorary decrees by century, it is clear that the 2nd century BCE had the most, followed by the 3rd century BCE, as can be seen in the following table and graph. A sharp drop is noticeable already in the 1st century BCE, which has less than one-third of the honorary inscriptions attested in the 2nd century. Honorary decrees drop in frequency again in the 1st century CE, representing only 3% of the total, which is also the case for the 2nd century CE. For the last two centuries under study, the 3rd and 4th CE, only two honorary decrees are documented. This is a similar situation to that documented in other parts of the Greek world, which as scholars have demonstrated saw the highest frequency of honorary decrees in the 2nd century BCE and a continuation, but to a much lesser degree, into the

1st century BCE before they become less and less common throughout the Roman Imperial period (Gauthier 1985, 1; Mack 2015, 234). It is important to note that a total of 32 inscriptions, 9% of the total, cannot be dated and I have accordingly identified and separated these, as can be seen in the table and graph below.

Table 6.1 - Distribution of Honorary Decrees by Century

Century	Attestations	% of Total Honours
5th BCE	3	1%
4th BCE	23	6%
3rd BCE	64	18%
2nd BCE	161	45%
1st BCE	36	10%
1st CE	12	3%
2nd CE	11	3%
3rd CE	2	1%
4th CE	0	0%
Unknown	32	9%
Roman	16	4%
Total	360	100%

Graph 6.1 - Distribution of Honorary Decrees by Century

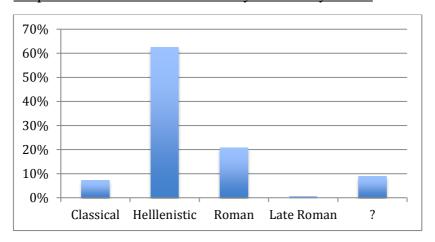


These data are slightly skewed in light of the fact that 16 inscriptions cannot be dated any more precisely than to the Roman period. It is not possible to say to which century these honours belong, although it is certain that an additional 4% of the total should be attributed to the Roman period. It is necessary, therefore to analyse this dataset by period in order to remedy the existing bias formed by the inability to date these inscriptions more precisely. When we look at the data organized by period, as presented in the table and graph below, it is evident that honorary decrees were most closely associated with the Hellenistic period, which see 63% of the total. Nevertheless, the Roman period sees 21% of the decrees conferred in this period, a larger percentage than in the Classical or Late Roman period. Although there is a definite drop off from Hellenistic to Roman, there is some continuation, although this disappears almost completely in the Late Roman.

Table 6.2 - Distribution of Honorary Decrees by Period

By Period	Attestations	% of Total Honours
Classical	26	7%
Hellenistic	225	63%
Roman	75	21%
Late Roman	2	1%
Unknown	32	9%
Total	360	100%

Graph 6.2 - Distribution of Honorary Decrees by Period



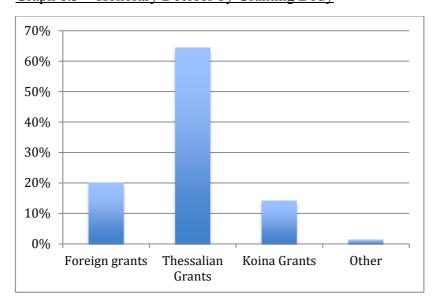
6.3. Honours by Granting Bodies

As can be seen in the table and graph below, the majority (64%) of the 360 honorary decrees under study represent Thessalian *poleis* honouring both local and foreign individuals in different capacities. An additional 15% represent decrees of the different federal leagues. Together this results in 79% of the inscriptions under study having been issued by a Thessalian political entity, whether local or federal. A further 20% represent foreign *poleis* honouring Thessalian citizens, while 1% represent honorary inscriptions or monuments dedicated by a group or individual not explicitly linked to a larger political unit.

Table 6.3 - Honorary Decrees by Granting Body

Granting Body	Attestations	% of Total Honours
Foreign Grants	72	20%
Thessalian Grants	232	64%
Koina Grants	51	15%
Other	5	1%
Total	360	100%

Graph 6.3 - Honorary Decrees by Granting Body



In order to determine whether different granting bodies were active in offering honours at different times, or whether the chronological span is more equally distributed, I analysed the honorary decrees first by century, then by period. The pattern

identified for the overall dataset also holds true here, but a few particularities are noticeable. First of all, the first granting body to offer honours, in the 5th century BCE, was the Thessalian cities. In the 4th century we see the first foreign *poleis* honouring Thessalians and the first honours granted by *koina*. This does not necessarily signify that Thessalian cities began offering honorary decrees before other *poleis* in the Greek world, but may well reflect the fact that before this time, honorary decrees were set up for local citizens and not for foreigners. Also interesting to note is the fact that in contrast to the other granting bodies, foreign *poleis* offered more honorary decrees in the 3rd century than in the 2nd century BCE, the opposite pattern to that identified above for the total dataset. This is demonstrated in the graph below, which shows the line for foreign grants peaking earlier than the other granting bodies. In contrast, the other granting bodies all show sharp peaks in the 2nd century BCE, followed by decline across all granting bodies.

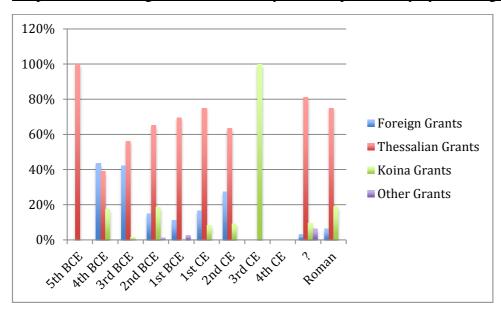
By looking at the percentage of the total honours is represented by different granting bodies, visualized in the graph below, a pattern becomes evident. Foreign honouring *poleis* outnumber Thessalians in the 4th century BCE, but this pattern is reversed in the 3rd century BCE. From the 2nd century BCE onwards the majority of honours were granted by Thessalian cities. Foreign honours dropped significantly in the 2nd and 1st centuries BCE but recovered slightly in the 2nd century CE before disappearing completely in the 3rd century CE. The majority of honours granted in the 2nd century CE were from Thessalian *poleis*; in the Late Roman period it is only the *koina* that are still somewhat active, with two single decrees attested.

Table 6.4 - Attestations of Honorary Decrees by Granting Body and Century

Date	Foreign	% of Total per Century	Thessalian Cities	% of Total per Century	Koina	% of Total per Century	Other	% of Total per Century	Total
5th BCE	0	0%	3	100%	0	0%	0	0%	3
4th BCE	10	43%	9	39%	4	17%	0	0%	23
3rd BCE	27	42%	36	56%	1	2%	0	0%	64
2nd BCE	24	15%	105	65%	30	19%	2	1%	161
1st BCE	4	11%	25	69%	6	0%	1	0%	36
1st CE	2	17%	9	75%	1	8%	0	0%	12
2nd CE	3	27%	7	64%	1	9%	0	0%	11

Date	Foreign	% of Total per Century	Thessalian Cities	% of Total per Century	Koina	% of Total per Century	Other	% of Total per Century	Total
3rd CE	0	0%	0	0%	2	100%	0	0%	2
4th CE	0	0%	0	0%	0	0%	0	0%	0
Unknown	1	3%	26	81%	3	9%	2	1%	32
Roman	1	6%	12	75%	3	19%	0	0%	16
Total	72		232		51		5		360

Graph 6.4 - Percentage of Total Honorary Decrees per Century by Granting Body



When the data are organized by period the same picture emerges: the Hellenistic period dominates, followed by the Roman period which, although declining in frequency, shows some signs of continuation until the Late Roman period, when the practice nearly ceases (see table and graph below). As can be seen in the graph below, by organizing the dataset by period, we see that it is far less evident that the foreign grants began later but peaked earlier than those by the remaining granting bodies. Additionally, by analysing the data by period the 16 inscriptions datable only to the Roman period are now integrated into the data, significantly adding to attestations in the Roman period. These two particularities are not equally visible in both datasets and therefore demonstrate the importance of not relying on only one form of chronological analysis.

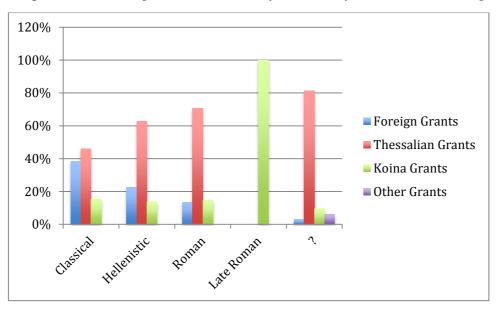
It becomes exceptionally clear in the graph below that most of the foreign honours

date to the Classical period. Despite a rise in numerical attestation, the proportion of the total grants per century that foreign honours represent decreases in the Hellenistic and Roman periods until they disappear in the Late Roman. In contrast, Thessalian city honours represent the majority of all decrees in each period except the Late Roman, when, as already mentioned, only the *koina* were active. The *koina* decrees represent the smallest group of the granting bodies. Despite their smaller quantity, a steady 14-15% of the decrees from each period were *koina* decrees. Overall, it seems that the granting of honorary decrees by federal leagues was not an exceptionally common practice, although they consistently engaged in honouring individuals from the Classical to the Late Roman period.

Table 6.5 - Percentage of Total Honorary Decrees by Granting Body and Period

Period	Foreign Grants	% of Total per Period	Thessalian Grants	% of Total per Period	Koina Grants	% of Total per Period	Other Grants	% of Total per Period	Total
Classical	10	38%	12	46%	4	15%	0	0%	26
Hellenistic	51	23%	141	63%	31	14%	2	<1%	225
Roman	10	13%	53	71%	11	15%	1	<1%	75
Late Roman	0	0%	0	0%	2	100%	0	0%	2
Unknown	1	3%	26	81%	3	9%	2	6%	32
Total	72		232		51		5		360

Graph 6.5 - Percentage of Total Honorary Decrees by Period and Granting Body



By looking at each granting body in more detail, a more nuanced understanding can be reached about the activities of each. First I present the analysis of the foreign honours, before moving on to the Thessalian city and *koina* grants. By creating separate datasets for each granting body, a bias in the data becomes evident. Since only honorary decrees for Thessalians were selected for study from Greek cities outside Thessaly, all individuals honoured are citizens of Thessalian *poleis*. Foreign honours for Thessalians can help determine Thessalian activity outside Thessalian territory, they must, however, be analysed separately. Analysing the foreign decrees in their own right is particularly useful for shedding light on Thessalian activities outside the region, resulting in a better understanding of mobility patterns.

6.4. Foreign Grants for Thessalians

Table 6.6 - Foreign Honorary Decrees by Recipient

Recipient	Attestations	% of Total Foreign Decrees
To Thessalian	69	96%
To Foreigner	0	0%
To Roman	3	4%
Unknown	0	0%
Total	72	100%

Honorary decrees for Thessalians from foreign *poleis* can be used as a proxy for data on mobility since, as discussed at the beginning of this chapter, honours were usually decreed as part of an exchange for a service provided, activity performed, or money, or goods donated. In order to receive honours, therefore, it was necessary for an individual to be actively engaged in some form in the political and economic life of a *polis*. While some activities, such as donating money or rescuing captives of war, do not require physical presence in the honouring city, the majority of the activities would have occurred within the honouring city, or benefited it in some way. The means of receiving honours will be discussed in more detail in the second part of this chapter.

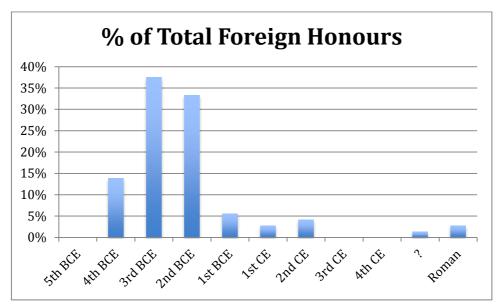
The analysis of foreign honours by century, as presented in the table and graph below, demonstrates that the largest proportion of documented foreign honours date to the 3rd and 2nd centuries BCE. 12% date to the 4th century BCE, while 6% or less of

the total foreign honours are dated to each century from the 1st century BCE to the 2nd century CE, after which foreign honours for Thessalians disappear. From this information we can say that it was during the 4th and 2nd centuries BCE that Thessalians were most active in *poleis* outside of Thessaly. While there was always some Thessalian activity abroad until the 2nd century CE, the majority was concentrated between the 4th and 2nd centuries BCE. Furthermore, the three individuals with Roman names documented from Thessalian *poleis* who were honoured in *poleis* outside Thessaly, demonstrate that Thessalian citizens were not only engaged in social strategies in other *poleis*, facilitated through increased mobility and permeability of *polis* boundaries, but also, adapting to the new socio-political context of the Roman period, aligned themselves with dominant power in the Mediterranean at the time. This topic will be discussed in greater detail in the second part of this chapter.

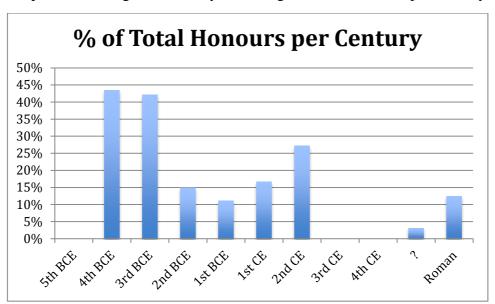
<u>Table 6.7 - Foreign Grants of Honours by % of Foreign Decrees and % of Total Decrees per Century</u>

Date	Attestations	% of Foreign Grants	% of Total Grants per Century
5th BCE	0	0%	0%
4th BCE	10	14%	43%
3rd BCE	27	38%	42%
2nd BCE	24	33%	15%
1st BCE	4	6%	11%
1st CE	2	3%	17%
2nd CE	3	4%	27%
3rd CE	0	0%	0%
4th CE	0	0%	0%
Unknown	1	1%	3%
Roman	2	3%	13%
Total	72	100%	





Looking at the foreign honours in terms of the percentage of the total honours per century, we see a slightly different picture. Nearly half of the honours from the 4th and 3rd centuries were granted by foreign *poleis*. Therefore, although most of the foreign honours were granted in the 3rd and 2nd centuries BCE, foreign grants represent a higher proportion of the total grants in the 4th and 3rd centuries BCE. This drops already in the 2nd century BCE, when foreign honours represent 15% of the total for that century. The 1st century BCE sees the continuation of this decline; only just over 10% of the honours came from foreign *poleis*. A brief resurgence is visible in the 1st and 2nd centuries CE, when foreign grants reach up to nearly one-third of the total of 2nd century CE grants. It should be noted here that the 2nd century CE is represented by a total of only 12 inscriptions and therefore the three that appear in the table and graph above represent a fourth of the total, causing a potentially skewed result due to the small sample size. The 3rd and 4th centuries CE, on the other hand, are completely lacking foreign honours.

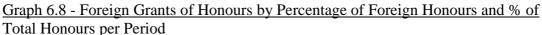


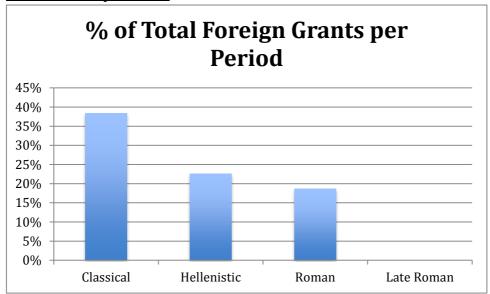
Graph 6.7 - Foreign Honours by Percentage of Total Honours per Century

When the data are organized by period, it becomes very clear that there was a steady decrease in foreign *poleis* granting honours over time. The highest numerical attestation is documented in the Hellenistic period. Foreign honours make up over a third of the Classical period honours, so that when the foreign honours are analysed in terms of the percentage of the total honours per period, we see a peak in the Classical period which decreases over the Hellenistic and Roman periods before disappearing altogether in the Late Roman period.

<u>Table 6.8 - Foreign Grants of Honours by Percentage of Foreign Honours and % of Total Honours per Period</u>

Period	Attestations	% of Foreign Honours	% of Total Grants per Period
Classical	9	14%	38%
Hellenistic	52	71%	23%
Roman	11	15%	19%
Late Roman	0	0%	0%
Total	72	100%	





If we look at the geographical distribution of the foreign cities granting honours, the first phenomenon that becomes visible is the absolute dominance of Delphi among foreign *poleis* granting honours. 85% of the total foreign honours were granted by the city of Delphi. Athens takes second place with only 6% of the total. It is undeniable, based on this analysis that a particularly close association existed between the Thessalian *poleis* and the *polis* of Delphi. The systematic excavations of the Temple of Apollo at Delphi may mean that the quantity of honours granted by Delphi is recorded as particularly high in comparison to other foreign poleis, however, the leading role of Thessaly as the Amphictyony member with the most votes, and as the usual region to hold the presidency (Hornblower 1991, 81), may account for the extensive quantity of honours granted by Delphi to Thessalians, but this will be discussed in the next chapter.

Table 6.9 Foreign Honours by Location

Foreign Honours	Attestations	% of Total
Olympia	1	1%
Delphi	61	85%
Athens	4	6%
Epirus	1	1%
Aitolia	2	3%
Doris	1	1%
Asia Minor	2	3%
Total	72	100%

When this data is mapped according to period, seen in the series of figures below, certain patterns are discernable. First of all, in the Classical period, visualized in Figure 6.1 below, Delphi was the only foreign city active in granting honours to Thessalians, demonstrating its active role in the region. Citizens from Larissa (site 20), Krannon (site 23), Skotoussa (site 24), Pharsalos (site 29), Pherai (site 28), Echinos (site 65) and an unknown Thessalian city received honours from Delphi during this period.

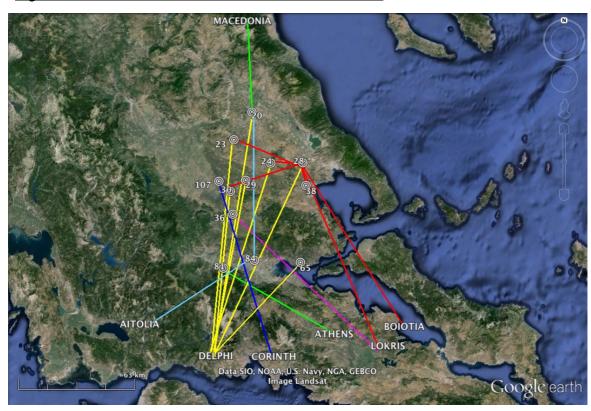


Figure 6. 1 – Distribution of Honours in Classical Period.

In the Hellenistic period, the primacy of Delphi in granting honours to Thessalians continued, as is visible in Figure 6.2 below. Larissa (5), Skotoussa (2) and Echinos (1) represent the only cities that received Delphian honours in both the Classical and Hellenistic periods. Citizens from Pythion (site 101), Atrax (site 22), Gyrton (site 18), Kierion (site 9), Demetrias (site 108), Phthiotic Thebes (site 38), Halos (site 40), Melitaia (site 42), Lamia (site 84), Erythrai (site 75), Herakleia Trachinia (site 43), Hypata (site 81) and Kypaira (site 12), in addition to two citizens from an unknown Dolopian city, received honours from Delphi during the Hellenistic, demonstrating an

increased involvement of Thessalians in Delphian affairs resulting in a broader distribution of Delphian honours. It is during this period that other foreign granting bodies became active; Epirus honoured a citizen from Gonnoi; an Aitolian city (Kallipolis) honoured a citizen from Atrax and one from Hypata; a city in Doris (Kytenion) honoured a Lamian, as did a city in Asia Minor (Colophon on the Sea). The same city in Asia Minor also offered honours to a citizen of Demetrias, while Athens honoured a Larissaian. Overall, the Hellenistic period sees the widest variety of geographical areas represented in terms of foreign cities that granted honours to Thessalian citizens.

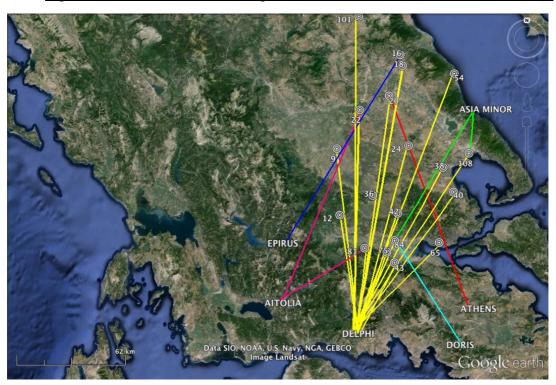


Figure 6.2 – Distribution of Foreign Grants to Thessalians in Hellenistic Period

The Roman period sees a contraction of activity of foreign cities, as is demonstrated by Figure 6.3 below. Only Delphi is active once again, with the exception of a single grant by a city of Epirus, with citizens from Hypata, Larissa, and Lamia having received honours from the important political and cultic centre. It is perhaps not surprising, given the results of the settlement and land use pattern analysis conducted in Chapter 4, that only a few important cities are represented at this time. Larissa, Hypata, and even Lamia represented major *poleis*, which continued to prosper into the Roman period. Overall, the Roman period already sees a substantial degree of contraction in

terms of the foreign cities offering grants to Thessalians. In the Late Roman period this pattern continues and we see a complete lack of honours granted by foreign *poleis* to citizens of Thessalian cities.

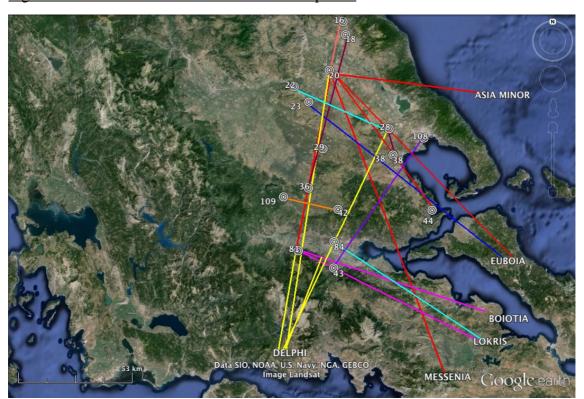


Figure 6.3 – Distribution of Honours in Roman period

The Hellenistic period saw the largest variety of foreign cities offering honours to Thessalians. This is likely a direct result of the increasing connectivity and interaction between cities in foreign states such as Epirus, Aitolia and parts of Asia Minor. The period of Aitolian control, particularly in the region of Achaia Phthiotis easily explains the presence of honours for Thessalians, as does the importance of the cultic centre of Delphi as the seat of the Amphictyony and the role of the Thessalians within the league. The power struggles of the Hellenistic period, particularly involving Aitolia and Epirus, is likely responsible for the increase of foreign grants in the Hellenistic period, with the different states engaging in reciprocal benefactions with citizens of important Thessalian cities. Interestingly, I have not identified a single case of a Macedonian city offering honours to a Thessalian, although as we shall soon see plenty of Thessalian cities granted honours to Macedonians, which perhaps is reflective of the longevity of Macedonian rule. It is possible that no grants were issued from Macedonian cities

because rather than Thessalians being active in the affairs of Macedonian cities, Macedonian citizens were engaged in social strategies within Thessalian *poleis*, perhaps reflecting strategies employed by the cities themselves in order to benefit in some way from the involvement of Macedonians in the political and economic activities of the Thessalian *poleis*.

The lack of foreign grants in the Roman period is particularly suggestive. As in Chapter 4 in terms of settlements occupied, and Chapter 5 in terms of the distribution of foreign city ethnics, a contraction is evident. As we shall see further on in this chapter, this is possibly due to the change in dominant powers in the area.

6.5. Thessalian *Polis* and *Koinon* Grants

When the data for Thessalian *polis* and *koinon* grants are organized by the location of the granting of honours, a few further patterns emerge. First of all, over thirty Thessalian cities granted honours to individuals. The majority of these granting cities are located in the eastern parts of Thessaly: in Pelasgiotis Larissa, Atrax, Krannon, Skotoussa, Pherai and Dotion were active in granting honours; in Perrhaibia Chyretiai, Doliche, Gonnoi, Gyrton, Mopsion, Olooson, Phalanna, and Pythion; in Phthiotis Pharsalos; in Achaia Phthiotis Lamia, Ekkara, Echinos, Pteleon, Halos, Peuma, and Thaumakoi; in Malis Herakleia Trachinia; in Ainis Hypata and Erythrai; and in Magnesia Demetrias and Spalauthra. This makes a total of 29 cities. In contrast, the western part of Thessaly sees remarkably fewer grants, since only seven cities granted honours: in Thessaliotis Euhydrion, Thetonion, Kierion, and Metropolis, while in Hestiaiotis Trikka, Aiginion, and Phayttos. In total, the seven cities granting honours from Thessaliotis and Hestiaiotis only represent ten honours for 3% of the total of 288. The granting of honours was overwhelmingly dominated by the eastern part of Thessaly. As mentioned in the section on the methodological approaches taken to the epigraphic data, it was mentioned that the eastern portion of Thessaly had much better access to marble, which may, at least in part, account for the preponderance of epitaphs in the eastern half.

In addition, the Thessalian and Magnesian leagues, as well as the Ainian, Perrhaibian (unpublished decree *GHW*6303) and Athamanian leagues all attest to the granting of honours. The Thessalian and Magnesian *koina* were far more active than the

other koina, with 7% and 6% of the total respectively, in contrast to the 2% of the Ainian koinon and less than 1% for the single attestation each by the Athamanian and Perrhaibian koina. Since all other leagues, except for the Magnesian league, were all incorporated into the Thessalian league by the Roman period I will not engage in a discussion of their grants, but it is worth briefly discussing the Thessalian and Magnesian leagues, the two koina that remained relatively influential during the period under study. Since Larissa and Demetrias were the respective seats of the Thessalian and the Magnesian koinon, it is interesting to see a division between the honours granted by the koina in their head cities, as well as in the honours granted by the poleis of Larissa and Demetrias. If we add the Thessalian league honours, Larissa granted a total of 68 honours for a total of 24% of the total, while Demetrias would document only 27 for a total of 9%. It is also interesting to note that while the *polis* of Larissa seems to be more active than the Thessalian league in terms of the honours granted in the city, the opposite pattern is evidenced for Demetrias, since the Magnesian *koinon* attests to more honours granted in Demetrias than the polis. It is difficult to determine what potential factors could motivate such a division; more information can be gleaned when we look at the recipients whom each city and league chose to honour.

Gonnoi and Larissa attest to at least 10% more honours granted than any other city. Hypata, Demetrias, Lamia and Pherai all document a minimum of ten honours, while Chyretiai, Doliche, Krannon, Atrax, and Thaumakoi document between five and ten honours and less than 3% of the total each. All of the remaining cities have fewer than 5 honours for 1% or less of the total. It is not surprising that Larissa sees one of the highest frequencies of honours, since its centrality and importance in both political and economical aspects of Thessaly remained relatively constant throughout its history. What is more surprising is that Gonnoi, a relatively minor city in comparison to Larissa and Demetrias, represents the city with the largest number of honours. Although it is somewhat remarkable in the completeness of its epigraphic record for a city of its size (Helly 1973b, x), fewer than 600 inscriptions are attested for Gonnoi, compared to the more than 2400 inscriptions for Larissa and over 1100 for Demetrias. Another interpretation must be found for the high attestation of honours from Gonnoi.

Table 6.10 - Thessalian City and Koinon Honours by Percentage of Total Honours

City	Attestations	% of Total
Aiginion	1	<1%
Atrax	5	2%
Chyretiai	8	3%
Demetrias	11	4%
Doliche	6	2%
Dotion	1	<1%
Echinos	2	1%
Ekkara	1	<1%
Erythrai	2	1%
Euhydrion	1	0%
Gonnoi	57	20%
Gyrton	1	<1%
Halos	2	1%
Herakleia Trachinia	2	1%
Hypata	10	3%
Kierion	2	1%
Krannon	9	3%
Lamia	11	4%
Larissa	49	17%
Metropolis	2	1%
Mopsion	4	1%
Olooson	2	1%
Peparethos	1	<1%
Peuma	1	<1%
Phalanna	4	1%
Pharsalos	3	1%
Phayttos	2	1%
Pherai	11	4%
Pteleon	1	<1%
Pythion	2	1%
Spalauthra	1	<1%
Skotoussa	1	<1%
Thaumakoi	7	2%
Thetonion	1	<1%
Trikka	1	<1%
Thessalian koinon	19	7%
Magnesian koinon	16	6%
Molossoi	1	<1%
Ainian koinon	7	2%
Athamanian koinon	1	<1%
Other	5	2%
Total	288	100%

The analysis of the granting bodies, whether cities, federal leagues, or a cultural or civic group, is fundamental for establishing what *poleis* were engaged in the system of reciprocal benefactions by granting honours to individuals. Thessalians were consistently the most commonly honoured; with the exception of the 4th century BCE, from the 5th century BCE to the 2nd century CE Thessalians are the most frequently attested honorands. The *koina*, on the other hand, were active from the Classical through the Late Roman, and they alone were active after the 2nd century CE. Overall, the Hellenistic period, the 2nd century BCE in particular, saw the peak of this practice, which continued to decline until it virtually disappears in the Late Roman period.

6.5.1. Recipients of Thessalian *Polis* and *Koinon* Grants

In order to determine whom was being honoured by what granting body and when, I have analysed the recipients of the total dataset, looking at whether individuals honoured were Thessalian, other Greeks (labelled Foreign), or Roman. I then completed analysis for each granting body in order to attain more nuanced understanding of the individuals whom different granting bodies chose to honour. It is important to note that individuals with Roman names could have originated from Thessalian *poleis* and likewise those with Thessalian origins could have had Roman citizenship. The categories of Thessalian and Roman, and for that matter foreign, are not necessarily mutually exclusive. In order to examine the use of social strategies by different groups and individuals I have created three categories of analysis, however, these fields are a heuristic tool only and do not suggest that an individual with Roman name elements could not also be Thessalian or from a foreign *polis*.

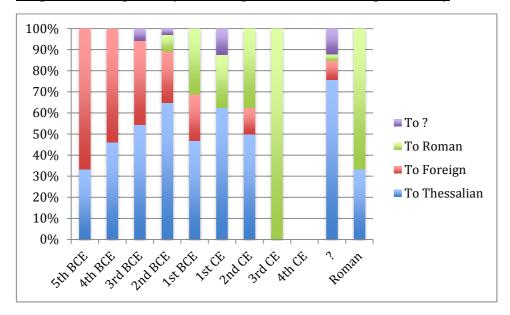
After removing the foreign decrees, analysed already above, I analysed the recipients of the remaining 288 honorary decrees, by century as can be seen in the table and graph below. Although individuals with Greek names still dominate with 59% of the total, the proportion of foreigners represented increases by 5%. The numerical attestation of honours for individuals with Roman names actually decreases by three when we remove the foreign honours, but there is still a slight increase in the percentage of the total honours they represent, at 14% rather than 12%. While this increase is not substantial, it does demonstrate the value of multiple lines of analysis in order to

uncover and reduce or eliminate potential biases.

Table 6.11 - Recipients by Percentage of Total Honours per Century

Date	To Thessalian	To Foreign	To Roman	To Unknown	Total
5th BCE	33%	67%	0%	0%	100%
4th BCE	46%	54%	0%	0%	100%
3rd BCE	54%	40%	0%	6%	100%
2nd BCE	65%	24%	8%	3%	100%
1st BCE	47%	22%	31%	0%	100%
1st CE	63%	0%	25%	13%	100%
2nd CE	50%	13%	38%	0%	100%
3rd CE	0%	0%	100%	0%	100%
4th CE	0%	0%	0%	0%	100%
Unknown	76%	9%	3%	12%	100%
Roman	33%	0%	67%	0%	100%

Graph 6.9 - Recipients by Percentage of Total Honours per Century



It is immediately observable in the table and graph above that a marked change occurred over time. In the 5th and 4th centuries foreigners were honoured most frequently, while from the 3rd century BCE onwards it was individuals from Thessalian *poleis* who dominated the honours. In the 1st century BCE individuals with Roman name elements began receiving honours more frequently, foreign honours decreased and individuals from Thessaly continued to represent the largest proportion of honorands until the 3rd century CE.

In order to determine if any pattern existed in the home patrix of foreign honorands over time I have analysed the foreign recipients according to century, as can be seen in Table 6.12 below.

<u>Table 6.12 – Chronological Distribution of Foreign Recipients</u>

Date	Foreign Recipient Patris	Attestations	% of Total Foreign Recipients
5th BCE	Corinth	1	1%
	Opous	1	1%
Total		2	3%
4th BCE	Athens	1	1%
	Macedonia	2	3%
	Opous	2	3%
	Unknown	2	3%
Total		7	10%
3rd BCE	Macedonia	5	7%
	Aitolia	3	4%
	Athens	2	3%
	Cassopea	1	1%
	Cyrene	1	1%
	Smyrna	1	1%
	Crete	1	1%
Total		14	21%
2nd BCE	Alexandria Troas	2	3%
	Europos	1	1%
	Amphissa	1	1%
	Athens	4	6%
	Aitolia	2	3%
	Hieropolis	1	1%
	Kebros	1	1%
	Kleitor	1	1%
	Kos	1	1%
	Kyme	1	1%
	Macedon	4	6%
	Magnesia on the Menander	1	1%
	Mylasa	1	1%
	Messene	1	1%
	Miletus	1	1%
	Mytilene	1	1%
	Pergamum	2	3%
	Rhodes	1	1%
	Stratos	3	4%

Date	Foreign Recipient Patris	Attestations	% of Total Foreign Recipients
	Thasos	1	1%
	Crete	1	1%
	Unknown	4	6%
Total		36	53%
1st BCE	Chalkis	1	1%
	Karystos	1	1%
	Messene	2	3%
	Miletus	1	1%
	Opous	1	1%
	Skarphea	1	1%
Total		7	10%
1st CE		0	0%
Total		0	0%
2nd CE		0	0%
Total		0	0%
3rd CE		0	0%
Total		0	0%
Unknown	Unknown	1	1%
Total		1	1%
Roman		0	0%
Total		0	0%
Total		68	100%

As can be seen in Table 6.14 above, in the 5th century BCE only individuals from the Greek mainland (Opuntian Lokris and Corinthia) are represented. In the 4th century BCE Macedonians are introduced and in the 3rd century BCE, we see the introduction of recipients from Asia Minor, Aitolia and North Africa. It is during this century that the largest proportion of Macedonians and Aitolians are honoured, perhaps not surprisingly given the political context of the time. The 2nd century BCE sees the continuation of the 3rd century patterns but with far greater quantity and variety of cities represented. Macedonians and Aitolians are still honoured in the 2nd century BCE, however in the 1st century BCE only citizens from Asia Minor and the Greek mainland are honoured.

Over half of the recipients with Roman names were honoured between the 2nd and 1st centuries BCE, which is perhaps surprising since the 1st century BCE marked only the official beginning of Roman imperial domination over Greece. We would expect to see more Romans honoured as time went by, but from the 1st century CE

there is a drastic drop-off in attestations. This same drop-off is witnessed across all recipients, but it occurred a century earlier.

Approximately two-thirds of the recipients from both Thessalian and foreign *poleis* were honoured in the 2nd century BCE or earlier, leaving a small percentage distributed from the 1st century BCE to the 2nd century CE.

Although honours for Thessalians and foreigners were attested until the 2nd century CE, already in the 1st century BCE there was a dramatic reduction in the attestations, while individuals with Roman names continue receiving honours for another century before the practice disappears. This is significant since it shows a continuation of the practice, although in a much reduced capacity, into the Late Roman period. By the 3rd century CE, it seems that no individuals with Greek names were being honoured. Is this due to a lack of involvement on the part of Greek citizens in the affairs of their own or other *poleis*? Or perhaps it is no longer customary to compensate the activities or benefactions of local or foreign citizens with the granting of honours. It is also possible that the so-called Third Century Crisis of the Roman Empire had consequences even in Thessaly and the rest of the Greek world resulting in, among other things, a reduction of capital investment on the granting of honours to individuals. Another solution lies in the possibility that these individuals represent citizens of Thessalian *poleis*, who by this time had Roman citizenship granted through the Constitutio Antoniniana in 212 CE that enfranchised all free inhabitants of the Roman empire (see Buraselis 1993, 61-3 for a discussion of the different theories regarding the association of use of the name Aurelius with the Constitutio Antoniniana.

The 3rd and 2nd centuries BCE show the most amount of variety in terms of the origins of the recipients. As time went on, honours became more restricted to a smaller group of cities, all in the eastern half of Thessaly. After the 2nd century BCE, no citizens of western cities were granted honours. From the 1st century BCE onwards, activity was concentrated more in the eastern part of Thessaly, perhaps due to its greater connectivity with the wider Mediterranean, particularly useful in terms of trade, communication and movement in general.

In order to determine whether any patterns are present in the chronological distribution of honours, and in order to understand the patterns of mobility overtime, the relationship between granting bodies and recipients have been mapped according to period.

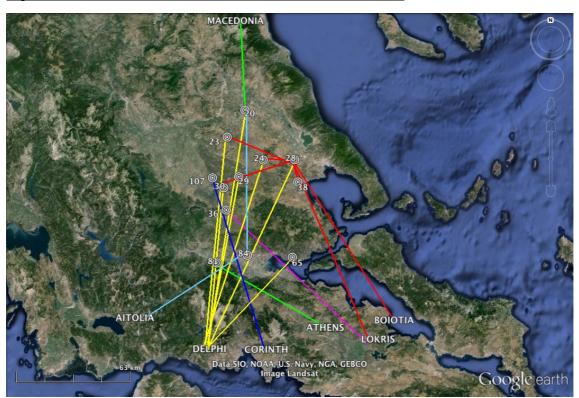
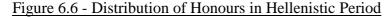
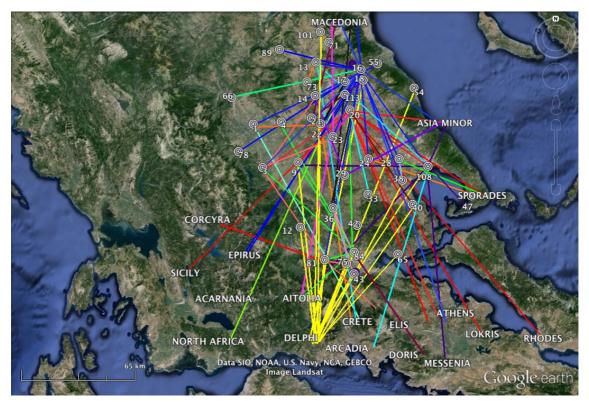


Figure 6.5 – Distribution of Total Honours in Classical Period

In the above Figure 6.5, network lines have been drawn in order to facilitate analysis of the relationship between granting bodies and recipients in the Classical period. The honours granted by foreign *poleis*, here represented only by Delphi has already been discussed above. During the Classical period, Pherai (site 28) represents the most active Thessalian polis, granted honours to citizens of Phthiotic Thebes (site 38), Proerna (site 30), Skotoussa (site 24) and Krannon (site 23). In terms of non-Thessalian individuals Pherai honoured one citizen from Thebes in Boiotia, and three from Opous in Opuntian (East) Lokris. Lamia (site 84) with the second highest attestation, granted honours to one citizen from Larissa and one from Aitolia, while the remaining cities granted only a single honour each: Thaumakoi granted honours to a citizen from Phokis, while Thetonion honoured a citizen from Corinth. Only two grants by *koina* are documented during the Classical period, the Thessalian league having granted honours to two Macedonians while the Ainian league honoured a citizen from Athens.





Again, the Hellenistic period saw the most activity in terms of honorary grants. As can be seen in Figure 6.6 above, this period is characterized by a large degree of interaction not only between Thessalians cities, but also from a large variety of regions outside of Thessaly including, Attica, Messenia, Lokris, Arcadia, Crete, Sicily, Thasos and Rhodes in addition to Asia Minor, Macedonia and Aitolia. Several cities granted honours to Macedonians at this time, Gonnoi, Larissa, Thaumakoi and Krannon, representing *poleis* from Pelasgiotis and Achaia Phthiotis. A marked difference can be seen in the patris of the recipients of honorary grants between Gonnoi and Larissa. Both offered a substantial quantity of honours, but while a large proportion of the individuals honoured by Larissa came from areas outside of Thessaly, Gonnoi mainly honoured other Thessalians. The nature of the archaeological excavations at Gonnoi means that the epigraphic data from this city are likely the most representative of the complete ancient epigraphic corpus for a Thessalian city (see Helly 1973a and 1973b), meaning that this data is particularly illuminating. It is possible that the large quantity of honours granted in Gonnoi reflect a response to the war against Perseus, who for some time had

established camp at Gonnoi (Livy 42.54). The pressure placed on the city from the Macedonian garrison stationed there, not to mention the harvesting of crops for the army, could have been a causative factor in the subsequent attempts of Gonnoi to attract, or encourage the continued activity of, wealthy benefactors and new citizens.

Although during this period more cities that are less accessible in terms of road and waterways are represented, the majority of activity within Thessaly seem to take place between locations that are connected, either by roads or by the Enipeus and Peneios rivers or their tributaries. The Hellenistic period also saw the largest quantity of coastal site activity, with Demetrias, Phthiotic Thebes, Halos, Homolion and Lamia represented. The virtual explosion of honorary activity in the Hellenistic period is possibly due, as already discussed, to the increase in interaction generally in the Hellenistic period, a result of increased and longer reaching political and economic contacts. The role of economic activity in the distribution of Thessalian honours is suggested not only by the increase in the variety of cities represented both within Thessaly and abroad, but also by the fact that coastal cities, with their known role in the increasing trade networks of the Hellenistic period, are attested more so in this period than in any other.

When we look at the distribution of honours granted by Thessalian *koina*, we see that, interestingly, the Ainian *koinon* is most active in the Hellenistic, as can be seen in Figure 6.7 below. In terms of foreign recipients, the Ainian *koinon* honoured two citizens from Epirus, one from Acarnania and one from Corcyra. The majority of the Ainian activity was concentrated within Thessaly.

Honours were granted to a citizen of Larissa, Krannon and Metropolis by the Ainian *koinon*. The Magnesian league granted 14 honours during the Hellenistic period, the majority of which (11) were to citizens of Demetrias, while two were granted to citizens of Aitolia and one to an Athenian. The Thessalian league offered seven honours during this period, two to citizens of Larissa, three to citizens of Demetrias and one each to a citizen of Gyrton and a city in Asia Minor.

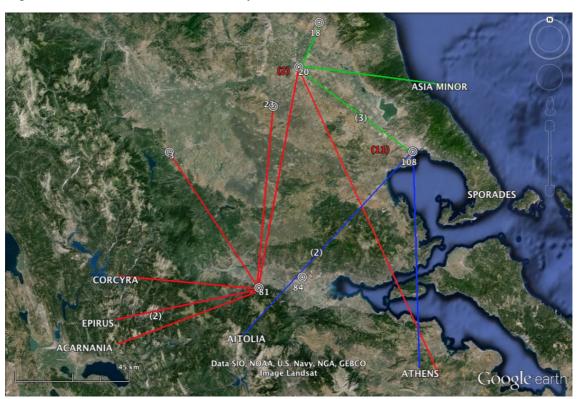
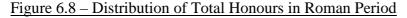
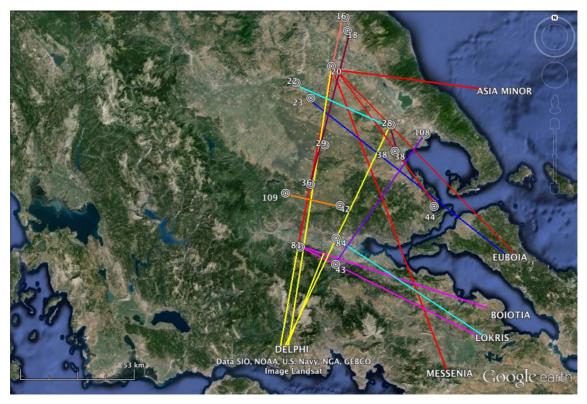


Figure 6.7 - Distribution of Honours by Thessalian Koina in Hellenistic Period

While it is obvious that the *poleis* were more frequently involved in granting honours, the *koina* too were involved in the system of reciprocal benefactions. The economic role of the leagues, particularly the Thessalian league, within the region suggests that even the *koina* could be involved in, and benefit from participating in the system of euergetism, which as mentioned at the start of this chapter, became an important means of financing in Greece during the Hellenistic period in particular.

It is immediately obvious that activity contracted dramatically from the Hellenistic to the Roman period, as can be seen in Figure 6.8 above. The only *koinon* active at this time was the Thessalian league, which granted a single honour to a citizen from a Euboian city and one to a citizen of a city in Asia Minor. The *polis* of Larissa granted eight honours to its own citizens, one to a citizen of Pteleon, two to citizens of Messenia, and another to a citizen of Hypata. Pherai honoured a citizen of Atrax, while Phthiotic Thebes honoured a citizen from Pherai. It is likely that these honours involving the *polis* of Pherai were quite early in the Roman period, since, as already mentioned, the territory of Pherai seems to have become *patromonia Augustae*, as attested by an inscription dedicated to several members of the imperial family by an imperial freedman (*AE* 1910, 356, no. 6).





Although interpreted by some scholars as demonstrating that the city was no longer occupied at this time (for example Helly 1980, 41), it is certainly possible that although the inscription explicitly mentions that the highly productive territory of Pherai, along with any goods or products produced therein was part of the imperial patrimony, that the city continued to be occupied and the land used under the care of the imperial freedman. It is not possible to determine with any degree of certainty the exact nature of the city of Pherai during the Roman period, but what is possible to say is that at least during the first years of the Roman period, this city was active in both granting and receiving honours. Other cities which attest to honorary activity during the Roman period are: Krannon, which honoured a citizen of Euboia; Thaumakoi, which honoured two Gyrtonians; Gonnoi which honoured a Larissaian in addition to two of its own citizens; Ekkara, which honoured a citizen of Melitaia; Demetrias, which honoured two of its own citizens and a citizen from Herakleia Trachinia in Malis; Hypata which in addition to three of its own citizens honoured an individual each from Lokris and Boiotia, and Lamia which honoured one of its own citizens and one from Lokris. Other cities which attest to honours, but only granted to their own citizens are: Doliche (site 74), Pythion (site 101), Atrax (site 22), Pharsalos (site 29), and Echinos (site 65).

In Figure 6.8 above, it is clear that a general contraction in honorific activity occurred in the Roman period. Not only were fewer cities attested, but also those cities granted fewer honours. Furthermore, at this time no citizens of the western regions of Thessaly, Hestiaiotis, Thessaliotis, Athamania, or Dolopia, received honours and no cities from these regions granted honours. Although it is possible that the contraction of site occupation, discussed in Chapter 4, in the late Hellenistic and Roman periods could be responsible, at least in part, for the restriction of honours to fewer cities, this would not account for the complete restriction of honours to eastern Thessalian cities. It is more likely that, as we have seen several times already, the cities of Pelasgiotis, Magnesia, Achaia Phthiotis, and Ainis located in the east were influential and important, in part because of their roles in the federal leagues, but also likely due to their superior connectivity and strategic locations. It is possible that as the power dynamic in in the Mediterranean underwent a major change with the expulsion of the Macedonians, the *poleis*, perhaps under the influence or encouragement of the Roman authorities, turned more and more to the eastern portion of Thessaly, where economic activity was facilitated by access to the sea and the potential for network creation outside of the region was increasingly possible. As we have seen in the previous two chapters, mobility generally increases from the Hellenistic period onwards, resulting in wider networks than previously possible. The extension of trade networks beyond Thessaly and mainland Greece would undoubtedly have resulted in increased potential for commercial activity, meant additional income for Thessalian poleis as well as citizens and foreigners involved in trade and commercial activities.

6.6. Recipients with Roman Names

Analysis of the Roman recipients by necessity takes a different form because of the complex nature of Roman names in the Greek context. The first individuals to be honoured represent known Roman citizens, active in Thessaly during the 2nd century BCE whose names were usually expressed *tria nomina* with a Greek genitive patronym and can be seen in Table 6.21 below. It should be noted here that these names represent those involved in the reciprocal system of euergetism and are not representative of the overall population of Roman citizens living in Thessaly, whether originally from Italy, Thessaly or elsewhere. Individuals bearing both imperial and non-imperial *nomina*

gentilicium are known in various areas of the region. Over twenty of the identified individuals who served as strategos of the Thessalian league had Roman *nomina* gentilicium, likely indicating Roman citizenship (Bouchon 2005 Annexes, 137-142).

The first documented case of an individual receiving citizenship was a citizen of Gyrton, Petraios, a friend of Caesar (Bouchon 2005, 305-306). The Macedonian governor, L. Cassius Longinus is known to have sponsored at least one Thessalian for citizenship, and was himself particularly active in the region having either fortified or improved a road in a difficult pass in the Tempe valley, where an inscription was set up reading: L(ucius) Cassius Longin(us) proco(n)s(ule) / Tempe munivit (CIL III 588) in 48 BCE (Bowersock RhMus 108, 1965, 280-282; Bouchon 2005, 305-309; Leake 1835, 398-400). I will not list every individual known from the epigraphic record here, especially since this has already been done in the ambitious PhD thesis of Richard Bouchon in 2005, but instead provide a brief overview of his work. Details on the individual names and inscriptions can be found therein. Six individuals have been documented bearing the Iulii gentilicium, eight Claudii, the members of two families from Hypata bore the Flavian nomen, while another ten Flavii are documented in other parts of Thessaly. Two Ulpii, and five Aelii are documented, while three families, from Hypata, Gomphoi and Larissa, as well as a possible fourth family from Echinos, are documented as Aurelii, although this number would have obvious been increased dramatically after 212 CE (Bouchon 2005, 307-8). A single Septimius is documented in Olooson (Bouchon 2005, 308). In addition, non-imperial nomina gentilicium are found: Memmius, Cocceius (from the governor L. Cocceius Iustus, not the emperor M. Cocceius Nerva), Cassius, Rubrius, Opius, Graeceius, Lollius, and Titius (Bouchon 2005, 308-9). Many of these individuals were of Thessalian origin and received citizenship through their associations with influential Roman individuals and services rendered to emperors, much like Greek cities offered citizenship to their benefactors. While not all individuals with Roman citizenship are documented as participating in the system of euergetism, the principal of reciprocity was involved at all levels of interaction between the provinces and the Roman authority.

<u>Table 6.13 – Roman Citizens Honoured in Thessaly</u>

Name	Titles/Positions	Honouring City/League	Date	Reason for Grant	Source
T. Quinctius Flamininus	Consul 198/197 BCE	Skotoussa	2nd BCE	Goodwill towards city	SEG 23:412
Quintus Caecilius Metellus	Consul	Ainian League	2nd BCE	Aretas and goodwill	IG IX 2, 0037
Gnaius Octavius son of Gnaius,	Consul 165 BCE	Echinos	2nd BCE	Role as fleet commander	SEG 25: 642
C. Flavius Apollonius and C. Flavius Bucco	Roman citizens, bankers or merchant	Gonnoi	2nd BCE	Euergetism	Helly 1973b, 47- 9, no. 42
Marcus Perpenna and Marcus Popillius and 2 others	Consuls	Kierion	2nd BCE	Unknown	IG IX 2, 0258
Novius Ovii Latinus, Mamertinus	Roman Citizen	Larissa	2nd BCE	Freeing a slave in Sicily	<i>SEG</i> : 57: 506; 56: 636
M. Caninius Rebilus	Ambassador to Macedonia	Thessalian League	2nd BCE	Excellence and goodwill	<i>SEG</i> 37:483; 35: 597
Sextus Orfidienus	Prefect	Chyretiai	2nd BCE	Protection from Soldiers	AE 1917 1-7
Lucius Licinius Lucullus	Praetor	Ainian League	1st BCE	Euergetism	IG IX 2, 0038
Quintus Bretius Sura	Legate of Sulla	Athamanian League	1st BCE	Saviour and Euergetes	IG IX 2, 0613
Lucius Acutius, son of Lucius	Unknown	Olooson	2nd BCE	Goodwill towards city	IG IX 2, 1292; IX 2, 1293a; IX 2, 1294a
Lucius Sempronius Atratinus	Proprietor in Greece	Hypata	1st BCE	Role as general and for euergetism	IG IX 2, 0039
Lucius Cornelius Sulla Felix	Consul, dictator	Italians in Larissa	1st BCE	Unknown	R. Bouchon, Topoi 15 [2007], p.271
T. Quinctius son of Titus	Unknown.	Larissa	1st BCE	Goodwill in war and peace	<i>SEG</i> 57: 512 (cf. 507)
Quintus Acutius Flaccus	Senator	Thessalian League	1st CE	Patronage and euergetism	AD 10, 51, n°2
Seia Catulla, wife of L. Cassius Longinus	Proconsul	Larissa	1st CE	Unknown	GHW06301B
Publius Memmius Léôn	Agoronomos	Gyrton	2nd CE	Role as agoronomos	R.Phil. 35 (1911), n°35

Name	Titles/Positions	Honouring City/League	Date	Reason for Grant	Source
Ulpius Valerius Marcianus		Larissa	2nd CE		AD 17 (1960), 290
Lucius Cassius Petraios, son of Hypatian Derkios	Agonothetes of Pythia, archiereus	Delphi	2nd CE	Role as agonothetes	FD III 4, n°50
Titus Flavius Eubiotos	Agonothetos of Sebasteia, Pythia, epimelete of Amphictyony, and Helledarchos	Hypata	2nd CE	Role in Delphi, Larissa, in games and Amphictyony	IG IX 2, 0043
Titus Flavius Kyllos	Strategos of Thessalian league, arhon of Panhellenes, agonothetes of Great Panhellenic Games	Thessalian League	2nd CE		SEG 25 (1971), 211
Marcus Ulpius Eubiotos	Athenian eponymous archon	Thessalian League	3rd CE		SEG 54 (2004), 558; 37 (1987), 492
Marcus Ulpius Domitius Leuros of Skarpea	unknown	Thessalian League	3rd CE		SEG 37 (1987), 493; AE 1927/28, Chr., 218-220; Demetrias V, 311
Lucius Cocceius Iustus	Consul	Larissa	Roman	Wisdom	IG IX 2, 1239
Marcus Antonius Orvanianus	Unknown	Dotion	Roman	Role as eirenarch	IG IX 2, 1077
Lucius Plautius Hypsaeus	Consul	Larissa	Roman	Unknown	GHW06329
Marcus Caecilius Metellus son of Lucius	Consul	Thessalian League	Roman	Unknown	AE 1910, col.374-375, n°22
TitusSon of Titus (Flamininus?)	Unknown	Thessalian League	Roman	unknown	AnnEpe (1919), n°83
M. Ulpius Eubiotos Leurus and his sons	Consul	Athens	Roman	Role in Athens as consul	SEG 21:506

The table above demonstrates a significant pattern in the honouring of individuals with Roman names over time. In the 2nd century BCE, only Roman citizens who happened to be involved in Thessalian affairs were honoured. The same is true of the 1st century BCE, although by this time we see the gradual introduction of Thessalian citizens with Roman citizenship adopting and using Roman nomenclature.. This becomes more common with time, when we see Publius Memmius Léôn, M. Ulpius Eubiotos Leurus and his sons, Titus Flavius Eubiotos, Titus Flavius Kyllos, and Marcus Ulpius Eubiotos honoured by various Thessalian cities or leagues. While during the 2nd century BCE we can talk about discrete identities of Thessalian or Roman, by the 1st and 2nd centuries CE, these categories had a considerable amount of overlap, starting already in the 1st century BCE when Thessalians receiving Roman citizenship adopted Roman nomenclature but maintained their Greek personal name as a *cognomen*. Explicitly expressing connections to both Greek and Roman cultural traditions is significant as it represents the response of the elite members of society to the changing geo-political context. Having acquired Roman citizenship, the adoption of Roman nomenclature publically advertises their connections to the Roman power, while the retention of the Greek personal name in place of a cognomen expressly maintains the links to local Greek identity. Rizakis (2008, 569-72) has identified the same phenomenon in the Peloponnese, stating that this demonstrates a duality which the Greek elite citizens who had acquired Roman citizenship represented. The interactions between the Greek elite citizens and the Roman authority will be investigated further in the next chapter.

The 2nd and 1st centuries BCE saw significantly more honours granted to Roman citizens than the 1st to 3rd centuries CE. Gradually the practice of honouring private individuals ceased under the Roman empire. The significance of this phenomenon will be discussed in more detail in the next chapter when honours to emperors and the imperial family are examined. In the meantime, several trends in the distribution of honours to individuals with Roman names can be elucidated from a further investigation of this data.

Only three of the honours for individuals with Roman names mention a home city or regional ethnic: a Novius Ovii Latinus, Mamertinus was honoured by Larissa (*SEG* 49:615; 45:607, *IG* IX 2, 0258); and Marcus Ulpius Domitius Leuros of Skarpea was honoured by the Thessalian *koinon* (*SEG* 37:493). An additional four individuals

with Roman citizenship, as indicated by the possession of a Roman *nomen*, have been identified by various scholars as being Hypataian in origin: Titus Flavius Kyllos (*SEG* 25:211; see also Sekunda 1997); Lucius Cassius Petraios (*FD* III 4, 50; see Pouilloux 1986b, 290); M. Ulpius Eubiotos Leurus (*SEG* 21:506; *IG* IX 2, 1064; see Sekunda 1997); and his son or Marcus Ulpius Eubiotos (*SEG* 54: 558; 37:492; see Habicht 1987, 309-311, n.3; Sekunda 1997). Marcus Ulpius Domitius Leuros of Skarpea, mentioned above, was a member of the same family as M. Ulpius Eubiotos Leurus.

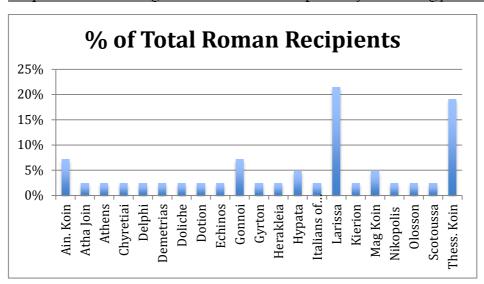
Since it is not possible to determine from what city the majority the Roman recipients originated, focus must be placed on the granting cities choosing to honour Roman citizens and the following table presents the granting cities that honoured Roman citizens. The Thessalian *koinon* and the *polis* of Larissa granted the most honours to individuals with Roman names with 19% and 21% of the total respectively. The Ainian *koinon* granted three honours for 7% of the total and the *polis* of Hypata, the seat of the Ainian *koinon* until its incorporation into the Thessalian league in the late 1st century BCE (Bouchon 2003, 320), granted another two for 5%. Gonnoi also granted three honours to Romans. The pattern of eastern Thessalian cities dwarfing the western ones in terms of the quantity of honours offered, seen earlier in this chapter, holds true also here. One single city from western Thessaly, Kierion, granted honours to a Roman. The cases of Nikopolis, Athens and Delphi represent the three individuals mentioned above whom, although Roman citizens, were of Thessalian origin.

Table 6.14 - Percentage of Total Roman Recipients by Honouring *polis* or *koinon*

Honouring Polis/Koinon	Attestations	% of Total Roman Recipients
Ainian koinon	3	7%
Athamanian koinon	1	2%
Athens	1	2%
Chyretiai	1	2%
Delphi	1	2%
Demetrias	1	2%
Doliche	1	2%
Dotion	1	2%
Echinos	1	2%
Gonnoi	3	7%
Gyrton	1	2%
Herakleia Trachinia	1	2%
Hypata	2	5%
Italians of Larissa	1	2%
Larissa	9	21%

Honouring Polis/Koinon	Attestations	% of Total Roman Recipients
Kierion	1	2%
Magnesian koinon	2	5%
Nikopolis	1	2%
Olooson	1	2%
Skotoussa	1	2%
Thessalian koinon	8	19%
Total	42	100%

Graph 6.10 – Percentage of Total Roman Recipients by Honouring polis or koinon



When we look at the chronological distribution of the honours granted to individuals with Roman names according to the granting cities or *koina*, it becomes clear that in the 2nd and 1st centuries BCE the same quantity of honours were offered, but they varied according to granting bodies. Only the Ainian *koinon* and Larissa granted honours in both centuries, while the remaining 14 cities or *koina* granted awards in either century but not both. The only attestation of honours offered to a Roman from a western Thessalian city dates to the 2nd century BC; after which point all Thessalian cities granting honours are eastern, from Perrhaibia, Pelasgiotis, Magnesia or Ainis. In the first three centuries CE, the Thessalian *koinon* represented the only constant granting body, offering at least one honour per century to a an individual with a Roman name.

Table 6.15 - Roman Recipients by Honouring polis or koinon and Century

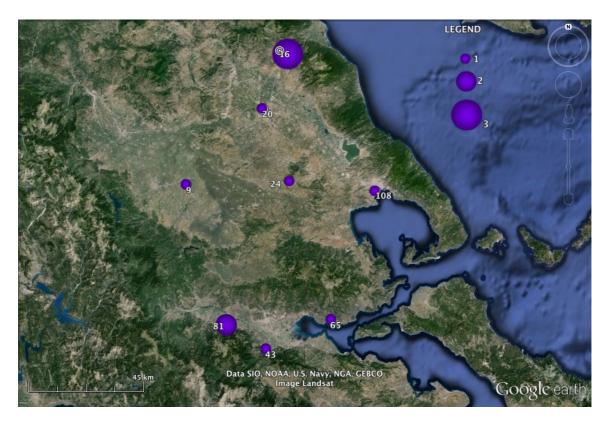
Century	Honouring Polis/Koinon	Attestations
2nd BCE	Ainian <i>koinon</i>	2
	Larissa	1
	Herakleia	1

Century	Honouring Polis/Koinon	Attestations
	Kierion	1
	Magnesian koinon	1
	Echinos	1
	Gonnoi	3
	Skotoussa	1
Total		11
1st BCE	Ainian koinon	1
	Athamanian koinon	1
	Chyretiai	1
	Larissa	2
	Delphi	1
	Demetrias	1
	Thessalian Koinon	1
	Hypata	1
	Olooson	1
	Italians in Larissa	1
Total		11
1st CE	Gyrton	1
	Thessalian Koinon	1
	Nikopolis	1
Total		3
2nd CE	Larissa	2
	Thessalian koinon	1
Total		3
3rd CE	Athens	1
Unknown	Thessalian koinon	2
	Magnesian koinon	1
Total		4
Roman	Doliche	1
	Larissa	4
	Thessalian koinon	3
	Dotion	1
	Hypata	1
Total		10
Total		42

If we look at this data divided by period, it becomes clear in the Figures 6.9 below, that although honours to individuals with Roman names are first attested in the Hellenistic period, it is not until the Roman period that this phenomenon becomes significant. In the Hellenistic period, only Gonnoi honoured more than one individual, while Larissa, Demetrias, Skotoussa, Kierion, Hypata, Herakleia Trachinia and Echinos

each honoured a single individual with a Roman name.

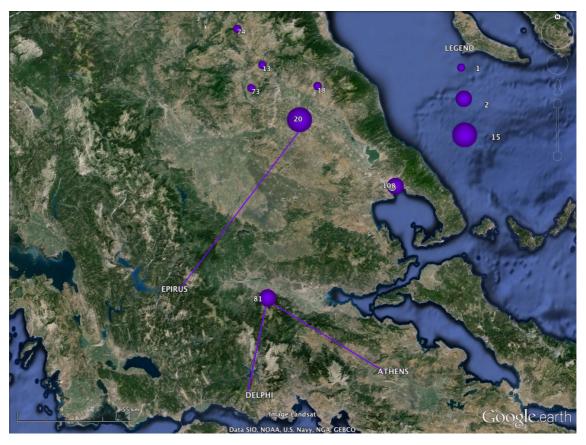
<u>Figure 6.9 – Hellenistic Distribution of Honours to Individuals with Roman Names</u>



In the Roman period, as can be seen in Figure 6.10 below, Doliche (site 74), Olooson (site 13), Gyrton (site 18), Chyretiai (site 73), Argithea (site 70), Demetrias (site 108), Dotion, Hypata (site 81) and Larissa (site 20) granted honours to individuals with Roman name elements. It is clear from this figure that the proportion of individuals honoured by the *polis* of Larissa (8) and the Thessalian *koinon* (6), far exceeds any other city. Despite the increased importance of Hypata and Demetrias, Larissa's activities, particularly in terms of interaction and involvement with individuals with Roman name elements, demonstrates its continued centrality in terms of the political, social and likely, economic activity of the region. Interestingly, a single site in the region of Athamania is attested (Argithea site 70). Not including this city, the activity during this period conforms to the general picture demonstrated above of a restriction to cities in the eastern portions of Thessaly. In contrast, however, more cities from Perrhaibia in the north are attested than at any other time, perhaps demonstrating an attempt within these cities to bolster their economic and political situation by associated themselves with individuals who, having adopted or been given, Roman names, were

likely more closely involved with the Roman authorities.

<u>Figure 6.10 – Roman Period Distribution of Honours to Individuals with Roman Names</u>



If we add the honours to individuals with Roman names to the total distribution of honours into the Roman period, as can be seen in the Figure below, we see that the Roman period is more active than first appears when the Roman name data is not included. It seems that part of the contraction of honours granted from the Hellenistic to the Roman period is filled by adding the individuals with Roman names honoured, although this gap is not completely filled. This pattern seems to demonstrate that while in the Hellenistic period, honours were granted to citizens from a a wide variety of cities and regions, during the Roman period activity was mostly restricted to individuals from Thessalian cities, the Greek mainland and Euboia, in one case, Asia Minor. Although honoured to a limited extent in the Hellenistic period, individuals with Roman names became much more commonly attested in the Roman period. This trend suggests that as Thessaly was brought under Roman control, the networks previously created outside the region, for example in Macedonia, Aitolia, Epirus, Asia Minor and the Greek mainland and islands were perceived of as of secondary importance in contrast to individuals with

Roman names whose association with the new Mediterranean power could be more politically and economically beneficial.

Since only two honours were granted in the Late Roman period, it is not necessary to map the occurrences. As mentioned earlier, both honours were granted by the Thessalian koinon to individuals with Roman names. Marcus Ulpius Domitius Leuros of Skarphea (SEG: 37, 493) and Marcus Ulpius Eubiotos were both honoured in Larissa by the league. The latter is also known to have been a Roman consul in Athens, as well as eponymous archon, was agonothetos of the Panathenaia, was a citizen of the Athenian deme Gargettus (J.H. Oliver 1948, 440-1). Richard Bouchon, in his 2005 thesis, conducted an analysis of the elite families of Thessaly in the Roman period, creating family trees when possible. Bouchon's stema for the Eubiotos-Kyllos family of Hypata (2005, 315, fig. 11) demonstrates that his role as a benefactor of the Thessalian league was directly due to his Thessalian heritage. This stema is particularly useful for highlighting the success of the social strategies employed by elite families. Known extensively in the epigraphic record of Hypata and other Thessalian cities (see Bouchon 2005, 312 for a complete list). This family will be discussed in more detail in the next chapter in relation to the role of the Delphic Amphictyony as a social strategy for elite members of Thessalian cities.

Before moving on to look at the types of honours granted, it is important to first look at a few more categories of identity, which may be expressed, in honorary inscriptions. The attestation of professions, magistracies, civic status, and gender is briefly analysed here. In terms of professions, it seems that very few warranted mention in an honorary decree. I have identified a single attestation of honours for a doctor, Eudoros son of Glaukos of Hypata from the 3rd century BCE (*SEG* 53:528; 38:517; Helly 1978, 149-56). The astronomer Antipatros from Hieropolis in Seleukis was honoured (*SEG* 35:596; 33:463; 31:576; *AAA* 1980, 250-252, n°2a). The philosopher Alexandros of Athens (*SEG* 57:510; Helly and Tziafalias 2007, 421-474) was also honoured and the rhetors Bombos Alkaios Aioleus and Leukios son of Nikasias Aioleus from Alexandria Troas were honoured together in a single text (Béquignon 1935, 55-64 no. 2; *SEG* 56:638; Helly and Tziafalias 2007, 421-474) as well as the Thessalian sophist Flavius Phylax son of Alexander was honoured in Hypata by *demos* of Olympia (*FD III 4, 412*). The poetess Aristodama of Smyrna (*IG* IX 2, 0062) represents one of the very few cases where a woman was honoured, in addition to a priestess (*AD* 11, 55-

56, n°1). Four priests (*SEG* 25: 642; *IG* IX 2, 1107b; *IG* IX 2, 1133; *SEG* 35: 618), were honoured, as well as five athletes (*CID* IV, n°106; Woodward 1910, 146-147, n°2; *IG* IX 2, 0614b; *BE* 1995, 290; *SEG* 44 (1994), 469; *GHW*06114). These represent quite less than 5% of the total of 360 honorary decrees.

Magistrates and foreign judges, on the other hand, are the most prolifically attested category, with 23 and 44 honours respectively. Women are rarely attested, with a total of ten honorands, and non-free individuals are missing completely. It is somewhat surprising to see a complete lack of freedmen, since, as Latin literary rhetoric suggests, wealthy freedmen with their sometimes-ostentatious display of wealth would have been prime candidates to participate in the system of benefactions. It is possible that freedmen are in fact attested amongst the recipients but since their status was not explicitly expressed, it is not possible to identify them. It is not surprising to find a complete lack of slaves, since lacking property a slave could offer nothing to a *polis* or a *koinon* in order to receive the reciprocal honours.

6.7. Types of Honours

The next analysis I performed on the honorary decree data was to determine what types of honours were granted, that is, what privileges or specific honours were granted. In order to analyse the different privileges and honours granted, I divided the total of 360 honorary decrees into two categories: (1) proxeny and citizenship decrees; and (2) other honours, as can be seen in the table below. I have added the foreign city grants back into the total database, since all recipients of foreign grants were Thessalian it will not create a bias in the following analysis. It is essential, in fact, to include the analysis of these grants in order to fully understand the distribution of types of honours granted to Thessalian, Foreign, and Roman recipients by different granting bodies.

The category of other honours includes the following privileges discussed earlier: crowns of various qualities; the proclamation of the crown in public assembly; the inscription and erection of the decree in a public place; the dedication of a statue; front row seats in the theatre; burial within the city limits; public maintenance of the citizen and his family; receiving the title of *soter* or *euergetes* with its accompanying elevated position (Chaniotis 2009, 23-4; 2012, 98). Proxeny and citizenship decrees, on the other hand, specifically awarded the title of *proxenos* or gave *politeia*, which was usually

accompanied by a combination of the privileges discussed earlier in the chapter.

6.7.1. Proxeny and Politeia Grants

For the purpose of this study, it is the proxeny and citizenship decrees that are most informative. Since the focus of this study is civic identity and social strategies employed by Thessalians, these decrees add significant information about the acquisition of multiple citizenships and how these were used as a social strategy by local and foreign elite individuals in the Hellenistic and Roman periods. Furthermore, the privileges granted in proxeny and citizenship decrees had larger financial implications, which, as we shall see later in this chapter, had substantial consequences for their use as a social strategy in the negotiation of socio-economic and political position. For this reason, I concentrate the analysis on the proxeny and citizenship honours and only briefly discuss the other honours category, although analyses were conducted for both categories and the data are visible in the tables and charts to follow.

Table 6.16 - Honours by Type

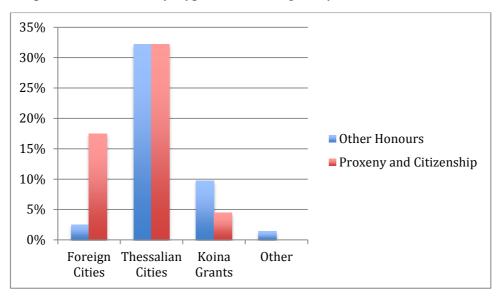
Type of Honours	Attestations	% of Total
Proxeny and Citizenship	195	54%
Other Honours	165	46%
Total	360	100%

The distribution between proxeny and citizenship grants and other honours is relatively even, with proxenies and citizenships being slightly more frequent, as can be seen in the table above. When the data for honour type is organized by granting body, it is apparent, as can be seen in the table and chart below, that there is a substantial difference between the types of honours granted by different granting bodies. While the grants by Thessalian *poleis* were equally distributed between (1) proxeny and citizenship and (2) other honours, foreign cities granted proxeny and citizenship grants far more often than other honours. *Koina*, on the other hand, granted more other honours than proxenies and citizenships.

Table 6.17 - Honours by Type and Granting Body

Granting Body	Other Honours	% of Total Honours	Proxeny and Citizenship Grants	% of Total Honours
Foreign	9	3%	63	18%
Thessalian	116	32%	116	32%
Koina	35	10%	16	4%
Other	5	1%	0	0%
Total	165	46%	195	54%

Graph 6.11 - Honours by Type and Granting Body



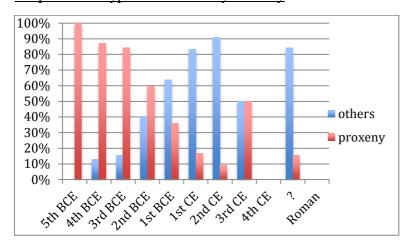
When we look at this same data by date, it becomes immediately clear that from the 5th to the 2nd centuries BCE a larger proportion of proxeny and citizenship grants are attested than other grants. This changes in tandem with the drop in frequency of honours in general in the 1st century CE, and larger proportions of other honours are documented.

Table 6.18 - Type of Honours by Century

Century	Other Honours	Percentage of Total Honours	Proxeny and Citizenship	Percentage of Total Honours
5th BCE	0	0%	3	1%
4th BCE	3	1%	20	6%
3rd BCE	10	3%	54	15%
2nd BCE	65	18%	96	27%
1st BCE	23	6%	13	4%

Century	Other Honours	Percentage of Total Honours	Proxeny and Citizenship	Percentage of Total Honours
1st CE	10	3%	2	1%
2nd CE	10	3%	1	0%
3rd CE	1	0%	1	0%
4th CE	0	0%	0	0%
Unknown	27	8%	5	1%
Roman	16	4%	0	0%
Total	165	46%	195	54%

Graph 6.12 - Type of Honours by Century



When we look at the proportion of the total honours per century in each category of honours, seen in table we see a slightly different picture. In terms of the proportion of the total honours per century, proxeny and citizenship dominate the earlier periods of Thessaly, although they do continue through its history. From the 5th to the 3rd centuries BCE, proxeny and citizenship decrees represent the majority of honours. From the 2nd century BCE onwards, proxenies and citizenship gradually decline as a proportion of total honours per century as other honours begin to be granted more and more, particularly from the 1st century BCE to the 2nd century CE when they surpass the grants of proxeny and citizenship as the most common type of honours.

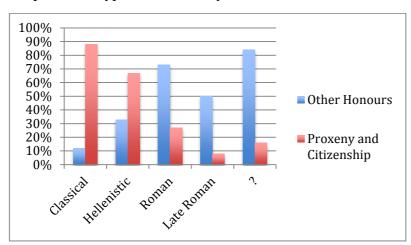
If we look at the data by period, in order to include the 16 honours datable only to the Roman period, as shown in the table and graph below, it is obvious that in the Classical and Hellenistic periods, but particularly the latter, the largest proportion of honours are proxenies and citizenship. This changes for the Roman period, when proxenies drop dramatically while other honours, while attested slightly less in the Roman period than in the Hellenistic, nevertheless continue to be granted in the Roman

period relatively consistently, before disappearing in the Late Roman period.

Table 6.19 - Type of Honours by Period

Period	Other	% of Total per	Proxeny and	% of Total
	Honours	Period	Citizenship	per Period
Classical	3	12%	23	88%
Hellenistic	75	33%	150	67%
Roman	43	73%	16	27%
Late Roman	1	50%	1	8%
Unknown	27	84%	5	16%
Total	165		195	54%

Graph 6.13 - Type of Honours by Period



When proxeny and citizenship decrees are analysed in terms of the geographical distribution of the granting *poleis*, Gonnoi has the highest percentage of total Thessalian proxeny and citizenship grants with 32% of the total, and Larissa holds second place with 15% of the total. Interestingly, Lamia and Pherai, two cities which until now, had been relatively under the radar in terms of overall activity in granting honours in general, are tied for third place in the attestations of proxeny and citizenship decrees, each with 9% of the total. Thaumakoi and Krannon also have a higher proportion of proxeny and citizenship grants, with 6% and 5% of the total respectively. Thaumakoi, of a total of 7 honours, granted entirely proxenies and citizenships. Additionally, although their numbers are low, proxeny and citizenship grants from Thetonion,

Olooson, Phayttos, Ekkara, Metropolis, Peparethos, Phthiotic Thebes, and Trikka all represent 100% of the honours granted. It is interesting to note that although Demetrias was often one of the leading cities in terms of granting honours in general, as seen earlier in this chapter, a single proxeny or citizenship grant is documented. As we saw earlier, 11 honorary decrees were granted by Demetrias, but ten of these grants represented other honours, despite the city's prominence. It seems that the people of Demetrias were less concerned about bolstering the citizenry by offering proxeny and *politeia*. Gonnoi, on the other hand, granted a total of 58 honours, as seen earlier in this chapter, 37 of which were proxeny or citizenship grants, 64% of their total. In contrast to Demetrias, Gonnoi seems to have been particularly active in offering proxeny or *politeia* to foreign individuals in order to augment their current citizenry. A similar situation seems to be the case with Lamia and Pherai, which of a total of 11 honours each, ten represented proxeny and citizenship decrees.

In contrast, cities that offered only other honours and no proxenies are: Aiginion, Doliche, Dotion, Echinos, Erythrai, Euhydrion, Gyrton, and Spalauthra. Only the honours from Euhydrion and Spalauthra were granted to citizens, while the rest represent other honours granted to foreigners. This evidence supports the theory, advanced at the start of this chapter, that although proxeny and citizenship grants were obviously reserved for non-citizens, other honours could be granted equally to local citizens or foreigners.

Table 6.20 - Proxeny and Citizenship Decrees Granted by Thessalian *Poleis*

City	Attestations	% of Total Thessalian Proxenies	Total Honours Granted by Thessalian Polis	Proxenies as % of Total Honours per Polis
Hypata	1	1%	10	10%
Krannon	6	5%	8	75%
Atrax	2	2%	5	40%
Herakleia	1	1%	2	50%
Trachinia				
Chyretiai	2	2%	8	25%
Halos	1	1%	2	50%
Mopsion	3	3%	4	75%
Thetonion	1	1%	1	100%
Demetrias	1	1%	11	9%
Larissa	17	15%	54	32%
Phalanna	2	2%	4	50%

City	Attestations	Percentage of Total Thessalian Proxenies	Total Honours Granted by Thessalian Polis	Proxenies as Percentage of Total Honours per Polis
Ekkara	1	1%	1	100%
Gonnoi	37	32%	58	64%
Kierion	1	1%	2	50%
Pythion	1	1%	2	50%
Lamia	10	9%	11	91%
Metropolis	2	2%	2	100%
Olooson	2	2%	2	100%
Peparethos	1	1%	1	100%
Pharsalos	2	2%	3	67%
Phayttos	2	2%	2	100%
Pherai	10	9%	11	91%
Phthiotic Thebes	1	1%	1	100%
Skotoussa	1	1%	2	50%
Thaumakoi	7	6%	7	100%
Trikka	1	1%	1	100%
Total	116	100%	215	54%

When we look at the proxeny and citizenship grants offered by different koina, we see that the Ainian koinon represents the largest proportion of koinon proxenies, with 50% of the total, followed by the Thessalian koinon with 25% of the total and the Magnesian with 19%. The Athamanian *koinon* is not represented here as the only honours they granted were other honours. Looking at the percentage of the total grants per koinon that represent proxenies or citizenship decrees, the Ainian league again comes to the forefront, with 80% of all honours being proxenies or citizenship grants. This is very informative, since, as we just saw, the same is not true for Hypata, the seat of the Ainian league, where only 10% of grants represented proxeny and citizenship. It seems that in cases where citizenship was granted in the Spercheios Valley region of Ainis, it was the league, rather than the individual *poleis*, that were more active. In contrast this is not seen in the Magnesian koinon, where only 15% of the total honours were proxenies or citizenship grants. This is consistent with the *polis* of Demetrias, for which, as we have just seen, proxenies and citizenship grants represented only 9% of their honours. When we look at the Thessalian league, a middle ground between the situation with the Ainian and Magnesian koina is evident. While proxenies and citizenship represented 21% of the total Thessalian league honours, for Larissa the percentage is not drastically higher at 32%. A single proxeny was granted, to a Thessalian, by the Molossian koinon, a federal league in Epirus. More research is

needed to determine if this was typical of relations between *koina* as there was no scope for analysing the activities of other federal leagues, which did not grant honours to Thessalians

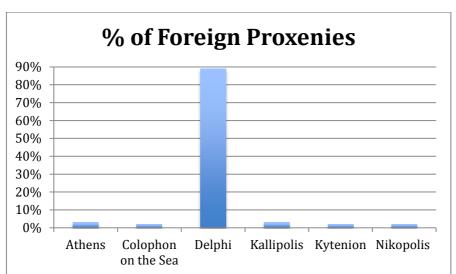
Table 6.21 - Proxeny and Citizenship Grants by Koinon

Koinon	Attestations	Percentage of Total <i>Koina</i> Proxenies	Total Honours Granted by Koina	Proxenies as Percentage of Total Honours per <i>Koinon</i>
Ainian koinon	8	50%	10	80%
Molossian koinon	1	6%	1	100%
Magnesian koinon	3	19%	20	15%
Thessalian koinon	4	25%	19	21%
Total	16	100%	51	31%

Looking at the foreign *poleis* that offered proxeny and citizenship decrees it is clear that, as with the total honours, Delphi dominates. 92% of the 61 honours granted by Delphi were proxenies. The grants just from Delphi represent 89% of the total foreign proxeny grants and nearly one-third of the total of 195 proxenies. Among the 56 proxeny decrees for citizens of Thessaly, Delphi made no grants of *politeia*. This is a particularly important phenomenon, which will be in the following chapter. For now however, it is important to say that, as can be seen in the table and graph below, there was a much higher than average attestation of grants from Delphi than for any other region. In part this is certainly due to both its geographic proximity of the important cultic centre, and the particularly important role played by Thessaly in the Amphictyony.

Table 6.22 - Proxeny and Citizenship Grants by Foreign Granting Cities

City	Attestations	% of Foreign Proxeny and Citizenship Grants	Total Honours Granted by Foreign Cities	Proxenies as % of Total Honours per Foreign City
Athens	2	3%	4	50%
Colophon on the Sea	1	2%	2	50%
Delphi	56	89%	61	92%
Kallipolis	2	3%	2	100%
Kytenion	1	2%	1	100%
Nikopolis	1	2%	1	100%
Total	63	100%	72	88%



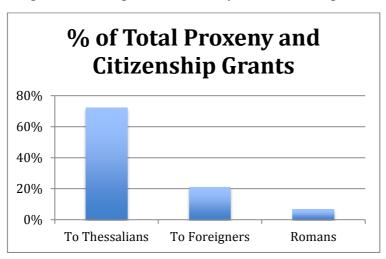
Graph 6.14 - Proxeny and Citizenship Grants by Foreign Granting Cities

When we look at the recipients of the proxeny and citizenship grants, we see the same overall pattern as attested for the complete dataset of all honours analysed earlier in this chapter: Thessalians dominate, followed by foreigners, and, finally, Romans as the smallest group of recipients.

Table 6.23 - Recipients of Proxeny and Citizenship Grants

Recipient	Attestations	% of Total Proxeny and Citizenship Grants
To Thessalians	141	72%
To Foreigners	41	21%
Romans	13	7%
Total	195	100%

Graph 6.15 - Recipients of Proxeny and Citizenship Grants

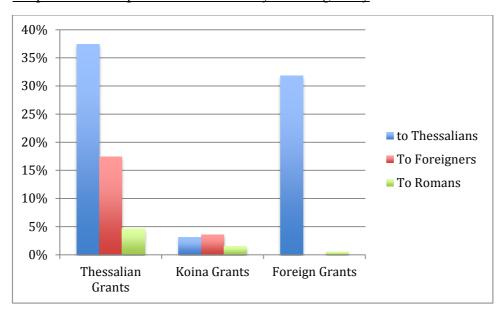


Looking at what granting bodies awarded proxeny and citizenship to what type of recipient we see that the Thessalian cities offered proxeny and citizenship most frequently to other Thessalians, followed by foreigners and finally Romans. On the other hand, the *koina* tended to be equally distributed in who they honoured, with Thessalians and foreigners being relatively equally attested. Foreign granting cities selected for this study obviously made Thessalians the vast majority of recipients, with only a single Roman with Thessalian origins receiving proxeny or citizenship from a foreign city.

Table 6.24 - Recipients of Proxeny and Citizenship by Granting Body

Recipient	Thessalian Grants	% of Total Proxenies	Koina Grants	% of Total Proxenies	Foreign Grants	% of Total Proxenies
Thessalian	73	37%	6	3%	62	32%
Foreign	34	17%	7	4%	0	0%
Roman	9	5%	3	2%	1	1%
Total	116	59%	16	8%	63	32%

Graph 6.16 - Recipients of Proxenies by Granting Body



When these results are mapped by period, a more nuanced understanding of mobility and network patterns can be reached. Figure 6.11 below demonstrates that honorary activity was relatively restricted in the Classical period. Delphi represents the

only non-Thessalian city to offer honours to Thessalians. All of the citizens honoured came from cities in the eastern portion of Thessaly, Larissa, Krannon (2), and Pherai in Pelasgiotis, Pharsalos (2) in Phthiotis and Echinos in Achaia Phthiotis. Pherai offered the most amount of honours in this period, to both citizens of Thessalian cities (Krannon, Proerna, and Phthiotic Thebes) and foreign ones (Lokris (3), and Boiotia). Lamia honoured a citizen from Larissa and one Aitolian, while Thaumakoi honoured a citizen from Phokis and Thetonion honoured a Corinthian. Only two *koina* granted honours in the Classical period; the Thessalian league granted honours to two Macedonians while the Ainian League honoured an Athenian.

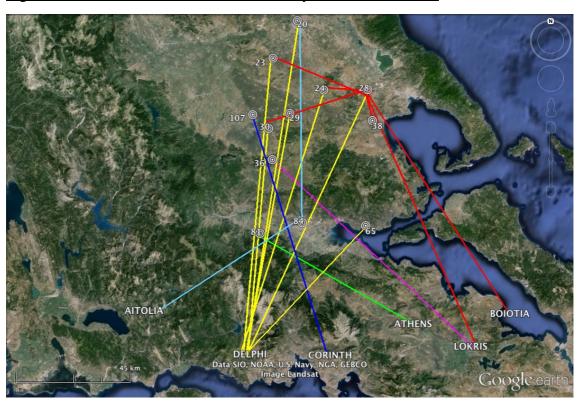


Figure 6.11 – Classical Distribution of Proxeny and *Politeia* Grants

Of the cities in the west only Thetonion in Thessaliotis was active in the Classical period. As can be seen in Figure 6.11 above, the activity in Thessaly was, in the Classical period, concentrated in the cities of the east. It is possible that connectivity between cities of the east was easier, certainly since the mountainous barrier of the Titanos separated the eastern and western plains. Alternatively, a type of solidarity among cities belonging to the same tetrad may explain this pattern, particularly in terms of administrative, economic and military concerns. In contrast to the western portion of

Thessaly, the eastern portion is not only well connected by the Enipeus and Peneios rivers, but was also better connected in terms of roads, as can be seen in the Figure above. Aitolia was the only region outside of the mainland of Greece to be granted proxeny or *politeia* during the Classical period. It is immediately clear in the Figure below that the situation had changed by the Hellenistic period.

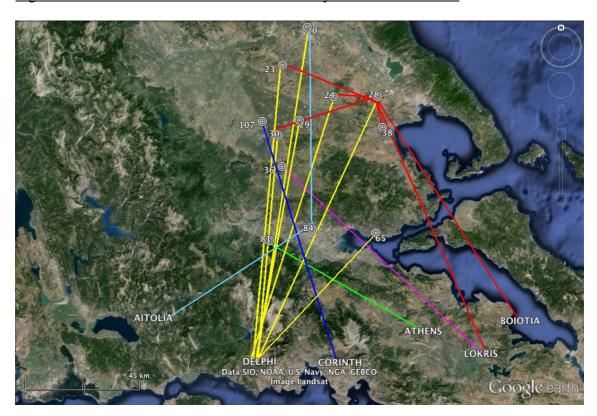
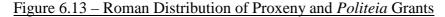
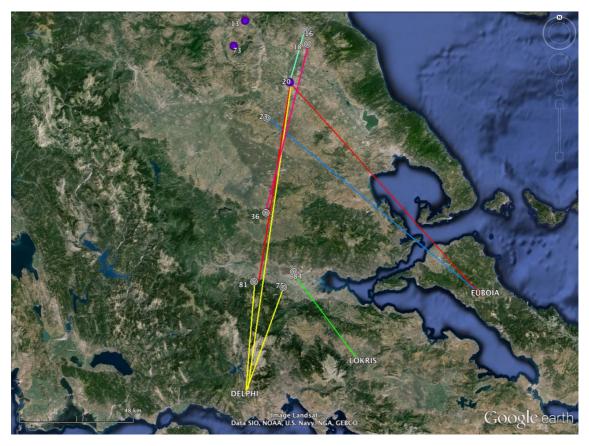


Figure 6.12 – Hellenistic Distribution of Proxeny and *Politeia* Grants

It is clear in the above Figure 6.12 that once again, the Hellenistic period dominates. The same pattern documented in the total honours demonstrated earlier in this chapter is seen here. Gonnoi still leads with the most documented proxeny and *politeia* grants, followed by Larissa and Lamia. Overall, it can be said that the Hellenistic period was the height of the system of euergetism, however, as will soon be shown, this practice, although adapted to fit the new socio-political and economic situation which saw the Roman empire come to dominate the Mediterranean, continued into the Roman period.





When the other honours are removed and only the proxeny and *politeia* grants are analysed, it is clear that a further decrease occurred in the honours granted in the Roman period, as can be seen in Figure 6.13 above. Even when the honorands with Roman names are included the situation does not change. This suggests a change occurring at this time in terms of the relative value of proxeny and *politeia* grants. Although still documented until the 3rd century CE, the number of proxeny and politeia grants drops significantly from the Hellenistic to the Roman and again from the Roman to the Late Roman. It is possible that this drop represents a change in the practice of recording the uses of the institution rather than reflecting a drop in the practice itself. Even for the Hellenistic period, the number of inscribed records of decrees known today likely does not faithfully represent the distribution of the practice in antiquity and therefore it is possible that, along with changes in the epigraphic habit, decisions to no longer inscribe the practice have created a false pattern in the data for the Roman period. Even if the near cessation of decrees in the 1st century CE was a result of decisions to no longer inscribe the practice on stone rather than an actual disappearance of the practice, however, regardless a change in the perceived value of the practice but both poleis and

individuals likely occurred. In terms of individuals, as Thessaly became part of the Roman empire and centuries went by, more individuals would have been enfranchised into the Roman system. It is possible that the ability to obtain Roman citizenship now outweighed the need for local citizenship or proxenies in order to create beneficial networks and be politically and economically active in cities other than one's patris. With the eventual incorporation of all provincials into the Roman system through the mass grant of citizenship through the Constitutio Antoniniana, the need or desire for politeia or proxeny from other cities became obsolete. Roman citizenship provided all of the required rights necessary for individuals to become active in cities other than their own. At the same time the *poleis* may have less actively sought out potential benefactors or rewarded such benefactors less frequently with proxeny and politeia since, for the same reasons, it would have been potentially easier to attract wealthy elite foreigners since local citizenship was not necessarily required. Mack's recent work on the institution of proxeny throughout Greek history (Mack 2015, 255- 262), published at the end of writing the results of this research, supports this link between Roman rule and the disappearance of proxenies, as well as attestations of other institutionalized forms of interaction between poleis and such as symmachia and isopoliteia. He interprets this disappearance as a sign of "...fundamental change of the system – from one in which prestige originated in interactions between peers, to one in which it derived from and continued to be dependent on hierarchical relations with the imperial power, and, ultimately, the person of the emperor." (Mack 2015, 262). Mack's assertion here that the nature of imperial rule was incompatible with an institution that was characterized by peer interaction is further supported by gradual replacement of proxeny and politeia grants with honorary dedications and decrees for emperors and members of the imperial family. While this does not mean that interaction did not occur between poleis under the Roman period, it does likely signify a change in the nature of this interaction, which through the pax romana, was no longer characterized by intra-polis conflict (see Mack 2015 255-262 for a discussion of these topics).

The decrease in stasis between *poleis* in the Roman period may very well have resulted in a decreased need for foreign visitors in the city to have official representatives in other *poleis*. At the very least, the need for *asylia*, a common privilege granted in proxeny decrees was no longer as required under the Romans as it was during the conflicts of the preceding centuries (Mack 2015, 262). This theme will be developed further in the next two chapters. The remainder of this chapter will focus

on the types of privileges and benefits granted in proxeny and *politeia* decrees in order to gain a better understanding of the potential value of these grants as a social strategy employed for the negotiation of social, economic and political status.

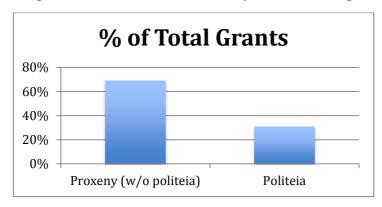
6.7.3. Privileges Granted in Proxeny and Politeia Grants

If we now turn to the last field of analysis for proxeny and citizenship grants and determine which specific honours and privileges were granted in the proxeny and citizenship grants, we see that proxeny grants are far more common than citizenship grants. It should be noted that in 8 cases, both proxeny and *politeia* were granted in a single decree, but for the majority of cases it is either proxeny (135 cases for 69% of the total) or *politeia* (60 cases for 31%).

<u>Table 6.25 - Distribution of Proxeny and Citizenship Grants</u>

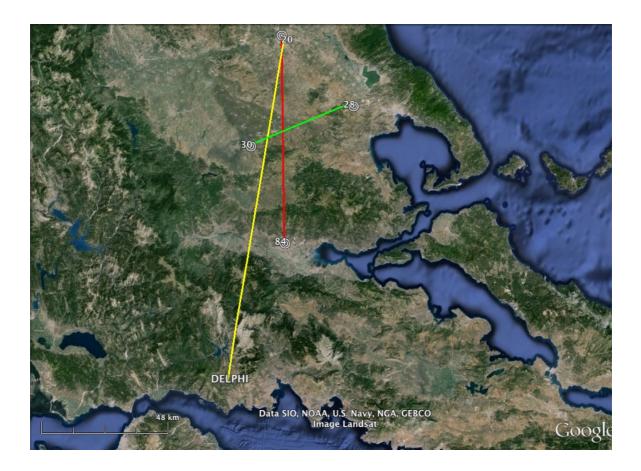
Privilege Granted	Attestations	% of Total Grants
Proxeny (w/o politeia)	135	69%
Politeia	60	31%
Total	195	100%

Graph 6.17 - Distribution of Proxeny and Citizenship Grants

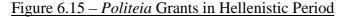


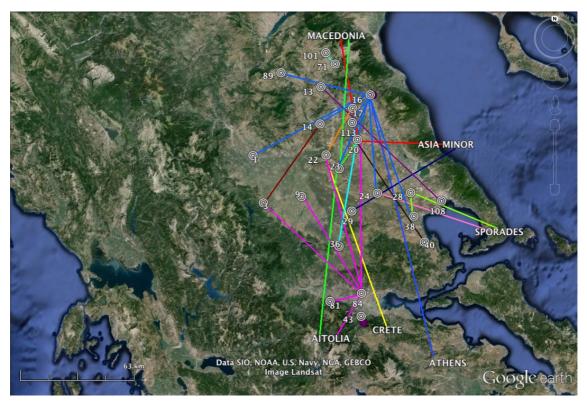
When only the citizenship grants are mapped by period, seen in Figures 6.14 to 6.16 below, it becomes clear that the Classical and Roman periods represent periods of low attestations of citizenship grants compared to the Hellenistic.

Figure 6.14 – Politeia Grants in Classical Period



It seems that during the Hellenistic, mobility was at its height in terms of individuals being engaged in the activities and economies of *poleis* which were not their *patris*, as can be seen in Figure 6.15 below. Activity in the Hellenistic period also seems to be located primarily along communication routes within Thessaly, between cities that were connected by either road or waterways. Compared to the total distribution of honours granted in the Hellenistic period, seen earlier in this chapter, far fewer non-Thessalian cities or states are represented. Only Aitolia, Macedonia, Asia Minor, Athens, Crete and two cities in the Sporades islands are represented and all but one city in Asia Minor were granted *politeia* in a Thessalian city. Only two individuals with Roman names were granted *politeia* in this period, one at Gonnoi (site 16), and one at Herakleia Trachinia (site 43).





When we look at the Roman period, seen in Figure 6.16 below, it becomes obvious that citizenship grants were extremely reduced, only four cases being documented, only one of which was between two Thessalian cities (Ekkara – site 109 to Melitaia – site 42). The remaining three citizenship grants were given to two citizens of Euboia, one from Chalkis and one from Karystos, and one citizen of Opous in eastern Lokris. It is particularly interesting that no Romans were granted *politeia* during the Roman period, perhaps suggesting that after the inclusion of Thessaly as part of a Roman province, either Achaia or Macedonia, meant that local citizenship was not necessarily required for Roman citizens. This could explained through the incorporation of groups of *Romaioi* or *Italoi*, as documented in Larissa, who are demonstrated to have integrated into the city, holding magistracies and so on (Helly 1980, 37, 45;) In fact, as a group, the Italians of Larissa dedicated a statue of Sulla, (unpublished; cf. Bouchon 2007, 271), demonstrating support for van Nijf's assertion that throughout the Greek world, Roman individuals and groups became active in the political, economic and social contexts of Greek *poleis* in the Republican and imperial period (van Nijf 2009, 12-4)

It is of course possible that the lack of individuals with Roman names instead signifies a lack of Romans involved in the system of reciprocal benefits at this time, but as we have seen earlier in this chapter, significant quantity of individuals with Roman names received honours during this period and therefore another explanation is likely.

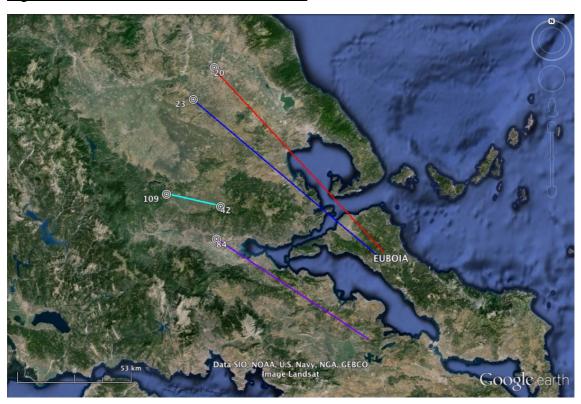


Figure 6.16 - Politeia Grants in Roman Period

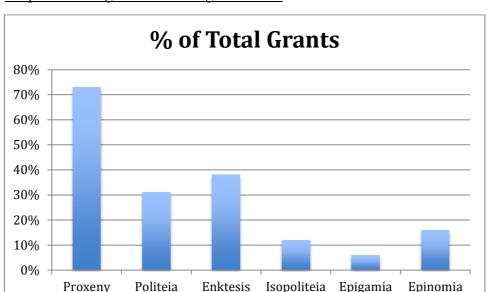
When we look at the attestations of the granting of different privileges, a few important patterns emerge. *Isopoliteia* is granted 24 times, for 12% of the total. If we assume that *isopoliteia* conferred the same basic rights as *politeia*, that is equality of civil rights, its attestations could be joined to those of *politeia* resulting in an overall total of 84 grants of citizenship, for 43% of the total. Additionally, although far more proxenies than citizenship decrees were granted, the associated privileges do not seem to coincide with the distribution of either proxeny or *politeia* alone, but instead were granted on a case by case basis. For example 74 cases of *ges* (*kai oikias*) *enktesis*, the right of landholding, were granted for 38% of the total. This is 14 more attestations than for the grants of *politeia*. In contrast, for *epinomia*, grazing rights, were awarded 32

times, 16% of the total. *Epinomia* was predominantly granted in the Hellenistic period. Only one attestation is documented for the Roman period (*AE* 1917, no. 301; Moretti, ISE 2, 1975, no. 95), granted by Chyretiai to an individual named Sextus Ophidienus, son of Marcus, explicitly referred to as *Romaios*, a very rare occurrence in the dataset. The remaining 31 grants of grazing rights were given in the Hellenistic period. *Epigamia*, the right of intermarriage, was explicitly granted in very few cases, only 6% of the total.

It should be noted that not all proxeny and citizenship decrees explicitly listed every privilege or honour received, but sometimes made general statements, as discussed at the start of this chapter, conferring the same rights and privileges as the other proxenies or citizenship. Therefore the analysis I have conducted on the privileges and rights obtained is not necessarily reflective of reality, as some decrees which do not specifically mention *enktesis* or *epigamia*, for example, may have granted one or both privileges implicitly. It is my contention that since the majority of the decrees do spell out the rights and privileges associated with the grant of proxeny or citizenship, that what rights were granted were not a fixed formula but were rather granted on a case by case basis.

Table 6.26 - Rights and Privileges Granted

Right Granted	Attestations	% of Total Grants
Proxeny	143	73%
Politeia	60	31%
Enktesis	74	38%
Isopoliteia	24	12%
Epigamia	11	6%
Epinomia	32	16%
•		



Graph 6.18 - Rights and Privileges Granted

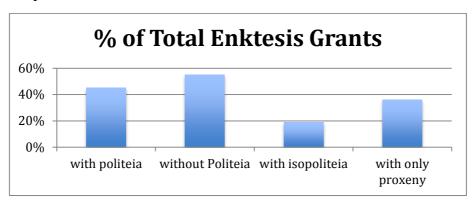
6.7.4. Enktesis Grants

Land was primary economic resources for elite citizens of Greek poleis, the acquisition of which was usually restricted to citizens. By looking at the grants of ges kai oikias enktesis it is possible to see how this particular privilege could have allowed reciprocal benefaction to be used as an economic and social strategy by elite members of society. As can be seen in the table and graph below, of the 74 total *enktesis* grants, 33 were granted in association with *politeia* while another 14 were with *isopoliteia*. This means that in 33 cases, for 45% of the total, *enktesis* was granted with citizenship. In 41 cases, 55% of the total, enktesis was granted without accompanying politeia, but in association with only proxeny or *isopoliteia*. In 27 cases it was granted with proxeny alone, accounting for 36% of the total *enktesis* grants, suggesting that land ownership was no longer restricted to citizens of a city, but could be granted as a privilege even with proxeny alone. Land ownership rights were never given, on the other hand, in association with other honours. It is only in proxeny and citizenship grants that they appear, suggesting that it was not an honour handed out often. If we look at the proportion of the total 360 honours that enktesis rights represent we see that only 21% of all honours came with *enktesis*. While not a large proportion, it is a significant enough to understand that this was a highly important benefit that was not conferred lightly.

Table 6.27 - Association of *Enktesis* with Other Grants

Enktesis	Attestations	% of Total <i>Enktesis</i> Grants
with <i>politeia</i>	33	45%
without <i>Politeia</i>	41	55%
with isopoliteia	14	19%
with only proxeny	27	36%
Total	74	100

Graph 6.19 - Association of Enktesis with Other Grants



The value of having the ability to purchase or own property in foreign *poleis* and acquire multiple civic identities through the acquisition of foreign citizenship cannot be overestimated. During the 2nd century BCE, Flamininus restricted magistracies to the highest property class, and while this was not a new concept for Greece, it did solidify and further legitimize a system that was already in practice (Graninger 2011, 29). This resulted in a situation where the ability to hold influential magistracies directly depended on one's ability to accumulate wealth and property. If an individual was able to purchase land and financially benefit from its productive capacities, not just in their home *polis* but in others as well, the possibility for economic and therefore political and social advancement was increased. Interestingly, although the right to own or purchase land in the territory of a *polis* was usually restricted to citizens (Foxhall 2002, 210, 215), in many cases *enktesis* was granted in proxeny decrees, implying that the right to purchase or own property was, from the 3rd century BCE onwards, not dependent solely on citizenship but could be granted to foreign benefactors.

When the *enktesis* grants are mapped by period we see an even more obvious contraction from the Hellenistic to the Roman period, as can be seen in Figures 6.17 and

6.18 below. During the Hellenistic the ability to purchase a house and land in a territory of a city was granted to individuals from other Thessalian cities as well as from cities in Asia Minor, Macedonia, Aitolia, Epirus, Corcyra and several mainland Greek regions.

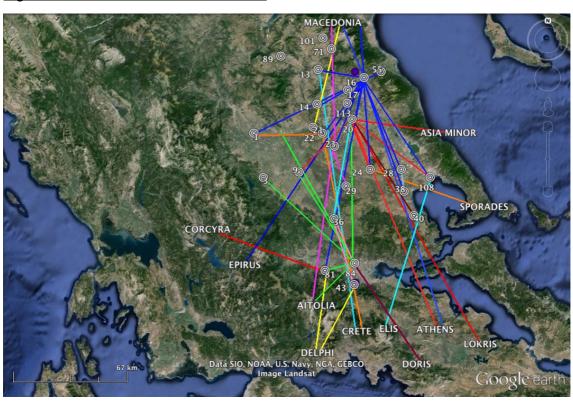
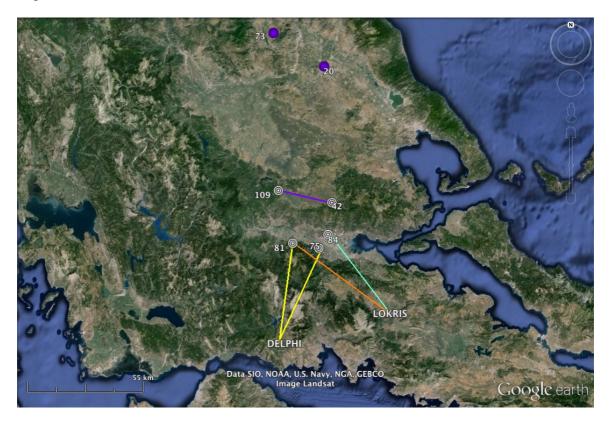


Figure 6.17 – Hellenistic *Enktesis* Grants

The Roman period on the other hand (visualized in Figure 6.18 below), demonstrates that *enktesis* grants were very uncommon, especially when compared to the total distribution of honours as presented earlier in this chapter. Only seven grants of *enktesis* were given during this period. Ekkara granted land rights to a citizen of Melitaia; Lamia and Hypata both granted *ges kai oikias enktesis* to citizens of Lokris, while Delphi offered *enktesis* to a citizen of Hypata and one from Erythreia. Two individuals with Roman names were granted *enktesis*, one by Chyretiai and one by Larissa. Furthermore, the grants in the Roman period all date to the 1st century BCE, quite early in the Roman period. It is very possible that very restricted nature of *enktesis* grants in the Roman period was a result of Roman domination, in the same way as proxeny decrees in general as discussed earlier in this chapter.

Figure 6.18 – Roman *Enktesis* Grants



Evidence for Roman control of territory is evidenced already in the 2nd century BCE in the letters to Chyretiai (IG IX 2, 338) and Metropolis (SEG IIIVII.495) from Flamininus (SIG3: 593; Armstrong and Walsh 1986, 32-46). The letters outline the return of property, which previously had belonged to Rome as a result of their victory over the Macedonians (Bouchon 2015, 495-500; Stamatopoulou 2013, 50) In the letter to Chyretiai, Flamininus encourages the Chyretians to consider only property and civil law in the distribution of the returned land, given to the treasury of the city (Armstrong and Walsh 1986, 32-3). Another series of letters from the Roman general Aemilius Paulus to the *tagoi* of Gonnoi likely reflects attempts by the Roman authority to arbitrate disputes arising from the distribution of the territory transferred from Macedonian to Roman control after the Macedonian wars (Bouchon 2015; Stamatopoulou 2013, 50). Bouchon suggests that these inscriptions reflect how the Roman authority used territory under their control in order to reward those loyal Rome, and punished rebellious or defiant individuals and communities (Bouchon 2015, 512-3). Roman control over the land acquired as a result of their victory over the Macedonians also undoubtedly included the granting of land to deserving individuals, as well as the

creation of imperial estates (Bouchon 2015, 512-3). An inscription from Pherai, discussed earlier in this chapter, adds further support for the Roman control over territory, demonstrating that by some point in the 1st century CE the city, territory and products of Pherai had become part of the *patrimonium Augustae*. The fact that the territory of an entire city was managed and controlled by Rome suggests that there was a vested interest on the part of the Roman authorities, at least from the 1st century CE onwards, for the accumulation of agriculturally productive territory.

Furthermore, evidence for Roman cadastration of the territory of Melitaia, demonstrates that the division and distribution of land in Thessaly was dominated more and more by the Roman authorities. It is entirely possible that the drastic drop in enktesis grants from the Hellenistic to the Roman period represented attempts by the Romans to restrict Thessalian citizens accumulating land in other *poleis*. It is also possible that the more intense activity in the Hellenistic period, particularly prevalent in the 2nd century BCE, reflected a situation where a large amount of land was not being cultivated or occupied and therefore both individuals and poleis were engaged in attempts to remedy this situation; the *poleis* with an eye towards making productive use of their territories and individuals with their sights set on accumulation of wealth through property and agricultural production. Following this line of logic, it is possible that the quantity of land in Roman control liberated from the Macedonians, at least some of which was returned (see the letter of Flamininus to Chyretiai, SIG3: 593; Armstrong and Walsh 1986, 32-46), meant that the *poleis* were not necessarily directly controlling land ownership in their territories. While the case of Chyretiai shows that Rome, at least on occasion, returned land to their *poleis*, it is possible that not all of the territories controlled by Rome after the defeat of the Macedonians were returned to their original owners. Alternatively, the return of the territory to Chyretiai, may represent, on the part of the Roman authorities, a desire to avoid being directly involved in the distribution of productive land, preferring to leave these matters to the individual cities.

It is my contention that a combination of the above factors resulted in the distribution of *enktesis* grants seen in the Figures above. Both a reduction in the amount of land available and the desire of the Roman authorities to control and restrict access to the available territory to the elite members of society, most likely resulted in the drop in *enktesis* grants. Although there is no evidence for the direct control of land distribution in Thessaly by the Romans, the dissolution of the Achaian League resulted in the restriction of the right of league members to move between cities in the league after the

destruction of Corinth; that is to say they restricted the mobility of the citizens of the former league members (Polybius 39.5.2-3; Pausanias 7.16.9; see Rizakis 2012, 37). A similar situation could have occurred in Thessaly, where the Roman authorities limited the granting of *politeia* and *enktesis* in order to restrict mobility and exert control over the distribution of territory. While it is not possible to determine with certainty the factors contributing to the distribution of *enktesis* grants, it seems likely that an increase in the hegemonic control of Rome over Thessaly in the early 1st century BCE, followed by the provincialization of the region under the early Principate, meant that further controls and restrictions may have been placed on the ability to purchase or own property in other *poleis* with the intent of taking advantage themselves of the productive capacities of the Thessalian landscape, or alternatively, restrictions were removed.

6.8. Concluding Remarks

In terms of the various rights granted in proxeny and *politeia* grants, it is not difficult to see why these would be sought after and likely competed for among the members of the local, as well as foreign, and Roman, elite members of society. Without these rights, a resident foreigner was not able to purchase or own land, would pay higher taxes, could not graze any herd animals, and was essentially a non-protected person. It is not difficult to see why the elite members of society would be interested in acquiring these privileges. By obtaining proxeny or citizenship in a *polis* other than one's own *patris*, the ability to accumulate wealth increased, through the purchase and production of arable land, through payment of favourable taxes or tax exemptions. Furthermore, honour and prestige were increased through the process of the public reading and display of the decree, in addition to the benefits of *proedria* and *promanteia*. By obtaining honours in communities outside their own, the prestige and influence of individuals were increased.

The data for social strategy use in Thessaly demonstrates that a change certainly occurred in the Roman period. In the 3rd and 2nd centuries BCE honours were granted to citizens from all over the Mediterranean. This increase was likely a result of the responses of Thessalian *poleis* to demographic and economic pressures resulting from frequent war. Through mass grants of citizenship and the extension of proxeny and *politeia* rights to non-local individuals, *poleis* offered incentives for non-local

individuals, particularly wealthy elite members of society, to participate in the system of reciprocal benefactions, which, as discussed in Chapter 6.1, formed an important part of the funding of Greek *poleis*. The quantity of honorary grants dropped dramatically from the 1st century BCE onwards and from the 2nd century BCE individuals with Roman names are more frequently attested. From the 1st century CE the granting of honours to private citizens nearly ceases altogether.

The drop and eventual cessation of proxeny, *politeia* and *enktesis* grants from the 1st century CE onwards can be interpreted in different ways. On the one hand, it is possible that under Roman domination, the value of local citizenship had changed. As part of the Roman provincial system, it is possible that local citizenship was no longer required for land ownership in the territory of the *poleis*. Alternatively, the drop in honorary grants may have been a result of the impact of increasing Roman domination. As was demonstrated in Chapter 4 and above in Chapter 6.8, the primacy of agricultural territory in both the economic and therefore social and political welfare of the elite members of society, as well as the preoccupation of the Roman authorities in controlling agriculturally productive land distribution and use, as discussed in the concluding remarks of Chapter 4.

These topics will be picked up further in the next chapter, which will turn to look at the means by which individuals could receive honorary grants, in order to further elucidate the possible factors influencing change in the use of social strategies in the Hellenistic and Roman periods.

Chapter 7: Social Strategies: Modes of Obtaining Honours and Other Social Strategies

This chapter continues with the data analysed in the previous chapter, providing a more qualitative approach in order to focus on the means by which individuals could receive citizenship in a *polis* that was not their *patris*, including services rendered to *poleis*, serving in magistracies and priesthoods, serving on foreign courts, participating in athletic competitions and performances and honouring Roman emperors. This chapter concludes with a brief discussion of the overall patterns identified in Thessaly before moving on to the final chapter, which will contextualize the Thessalian results in relation to current scholarly debate on the nature of the Greek regions under the Roman empire.

7.1. Mass Citizenship Grants

Before discussing the ways in which an individual could obtain grants of proxeny and *politeia*, it is important to first discuss the few cases where mass citizenship was granted by *poleis* to multiple individuals, as the motives behind the grants were significantly different for mass grants as compared with individual ones. I have identified three cases of mass citizenship grants all dating to the 3rd century BCE: Pharsalos (*IG* IX, 2 234; IThess 50; Decourt 1990, 163-184; Gauthier 1985, 198-9; Stamatopoulou 2007, 226); Larissa (*IG*, IX 2, 517; Decourt 1990, 175-7; Gauthier 1985, 200; Helly 1984, 213-234) and Phalanna (*IG* IX 2 1228; Decourt 1990, 175; Gauthier 1985, 201. - Decourt 1990, 175, incorrectly identified inscription as *IG* IX 2 1298). The Pharsalian decree does not provide a specific reason for the grant of citizenship and landholdings in the 3rd century BCE to 176 people (Decourt 1990, 171), instead beginning with a general and formulaic expression:

ά[γαθᾶι τύχαι]. ά πόλις Φαρσαλίουν τοῖς καὶ ούς ἐξ ἀρχᾶς συμπολιτευομένοις καὶ συμπολ[εμεισάντε]σσι πάνσα προθυμία ἔδουκε τὰν πολιτείαν καττάπερ Φαρσαλίοις τοῖς ἐ[ξ ἀρχᾶς πολ]ιτευομένοις· ἐδούκαεμ μὰ ἐμ Μακουνίαις τᾶς ἐχομένας τοῦ Λουέρχου [χώ]-

ρα[ς ψιλᾶς πέλε]θρα έξείκοντα έκάστου τοῦ είβάτα ἔχειν πατρουέαν τὸμ πάντα χρόνον.

With good fortune. To those who, already in the beginning had *sympoliteia* with the Pharsalians and played their part in military actions with all their zeal, the city

of Pharsalos has granted *politeia* on the same basis as the Pharsalians who were citizens from the beginning; also providing arable land in the Makouniai that makes up the Louerchos basis: 60 plethra to each adult, which he owns in perpetuity as patrimony

IG IX, 2 234, 11. 1-4

Following the list of eponymous magistrates, the list of recipients is presented. In all but 23 cases only personal names and patronyms are included, all in Thessalian dialect with the patronyms taking the adjectival form, therefore not allowing identification of the origins of the newly integrated citizens (Decourt 1990, 172). Decourt suggests that the names without patronyms represent non-free individuals, perhaps representing slaves or freedmen who had participated in the defence of the city and were accordingly granted citizenship (1990, 175-6). Debate exists as to whether these individuals were already living in Pharsalos, or belonged to surrounding communities, and whether although technically foreigners, they came from communities who already had an agreement of *sympoliteia* with the city of Pharsalos (see Decourt 1990, 175 for a discussion of the different opinions). Although it is not possible to identify the precise origins of the new enfranchisees of Pharsalos, some scholars have interpreted them as former *penestai* while others suggest they may have been at least semi-nomadic or transhumant communities (Decourt 1990, 179-80; Halstead 1987, 77-87; Sivignon 1975, 311-52).

It is the distribution of land to each individual that is of particular interest. Each new citizen was accorded 60 *plethra* of land equivalent to 60000m², or six hectares, per individual, making a grand total of nearly 1,000 hectares or 2,500 acres (Decourt 1990b, 178), estimates this figure to be slightly smaller). This is a substantial quantity of land, approximately 10km^2 . For this reason, Decourt (1990b, 182-3) suggests that it lay at some distance from the city of Pharsalos and represented less consistently exploited, fertile lands. By dividing it among new citizens, it may have been hoped the land would become more productive thus effectively extending Pharsalian territory (Decourt 1990, 182-3). Regardless of whether the allotments in question were already within the territory of Pharsalos, the distribution of 10 km^2 of land demonstrates the necessity for *poleis* to actively acquire new citizens in order to work the land within their territory. In this case the need must have been particularly pressing for the city to have distributed such a large quantity of territory.

A series of letters between Philip V of Macedonia and an embassy from Larissa in the late 3rd century BCE (*IG* IX 2 517) describe a population crisis in Larissa

because of the recent wars, and report Philip V's decision to award Larissaian citizenship to some 200 new citizens from the nearby cities of Krannon and Gyrton (Graninger 2010, 321; Habicht 2006, 67-71). This event would have obviously affected the local identities of individuals and groups who were now to become Larissan. This does not preclude the continuation of previous polis identities, but would instead add an additional level of identity. This occurred at the same time as an agricultural production crisis in Larissa, which was a serious problem and was possibly remedied by an influx of population (Habicht 2006, 70). This agricultural disorder could also have been partly due to the fact that by the 3rd century BCE, the system of the use of penestai as agricultural and pastoral labourers had fallen into disuse, leaving the agricultural system lacking the traditionally utilized labour force (Ducat 1994, 73, 105-7). Bruno Helly suggests that it was an extension of Larissan territory towards the northeast and southeast that occurred in the 3rd century BCE, to include the territory of Gyrton and Krannon, that spurred the enfranchisement of new citizens, and it is for this reason that 142 citizens of Krannon and at least 59 citizens of Gyrton were enrolled as Larissan citizens (Helly 1984, 230). There are reasons to view the enfranchisement of the Krannonians and Gyrtonians as both political, in order to bolster the waning citizen body, and economic, in order to provide manpower for the production of grain in Pelasgiotis, particularly in light of the grain crisis documented in the 3rd century BCE (Gauthier 1985, 199-200; Graninger 2010, 321; Habicht, 2006, 67-71; Helly 1984, 230-1; Helly 2014, 135-249 discusses a similar case where public lands attributed to cavalry were sold in the second half of the 3rd century BCE).

The mass citizenship registration at Phalanna in the 3rd century BCE represents the smallest grant of mass citizenship of the three under study here, with slightly more than 50 new citizens added from the regions of Perrhaibia, Dolopia, Ainis, Achaia Phthiotis, Magnesia and those born from Phalannian women (*IG* IX 2 1228; Decourt 1990, 175; Gauthier 1985, 201). No royal intervention is mentioned, and Philippe Gauthier (1985, 201) interprets the inscription as recording action taken by the city of Phalanna to increase the civic body; rather than opening up citizenship to resident or passing foreigners, the city restricted new citizens to those from nearby communities or those born to women of citizen families in order to facilitate their integration within the city (Gauthier 1985, 201).

All three mass grants of citizenships provide important information about the strategies employed by *poleis* to ameliorate their financial and political situations, whether of their own volition or as a result of the encouragement of a king. In cases where the citizen body was deemed insufficient for the efficient functioning of the city and its territory, it seems from the data for Thessaly that a *polis* could grant mass citizenship to individuals, either from surrounding communities, or more generally from resident and passing foreigners. Furthermore, the distribution of land, explicitly discussed in the case of the Pharsalian decree, illuminates the importance of manpower for making the most productive use of the fertile lands making up the Thessalian plains. In these cases it was the *poleis*, or the Macedonian king, who identified the need and remedied the situation with mass grants of citizenship. As was discussed at the start of Chapter 6.1, the system of euergetism formed an important economic and political strategy of the poleis, particularly in times of demographic and/or economic difficulties. Individual citizens participated within this system, providing donations or assistance to poleis in order to obtain the various privileges discussed in Chapter 6. In the remainder of this chapter the means by which individuals obtained proxeny and *politeia* grants from foreign cities is discussed, concentrating on the changes that took place in the Roman period.

7.2. Means of Obtaining Proxeny and *Politeia*

This section focuses on the means by which individuals could receive honours in Thessaly, particularly proxeny or citizenship from foreign *poleis* with the focus placed on how these activities were used as a social strategy to gain honours in order to increase one's social position and influence. This discussion will be restricted to the following methods: services rendered to *poleis*, serving in magistracies and priesthoods, serving on foreign courts, participating in athletic competitions and performances and honouring Roman emperors. It is not always possible to determine the motive for which a *polis* granted *politeia* or proxeny. In some cases, the reason for the grant was stated in a general formulaic phrase describing the honorand as a good and decent man $(\dot{\alpha}v\dot{\eta}\rho \kappa\alpha\lambda\dot{\delta}\varsigma\kappa\alpha\dot{\alpha}\dot{\alpha}\gamma\alpha\theta\dot{\delta}\varsigma)$, or their behaviour as befitting good men (examples: *IG* IX,2 1; *IG* IX 2, 66a; *Gonnoi* 47). An example can be seen in a Larissan grant of *politeia* from the 2nd century BCE

ἕδο/ξε τοῦ δάμου τοῦ Λαρι[σ]σαίουν ἐπαι/νείσειν Ἀσκαλαπιάδαν Θεοφίλοι Περ/γαμεινόν, Φιλ[ό]την Ἱππολόχοι Κυζι/κεινὸν ἐτ τοῦ τάν τε ἐνδαμίαν πεπρ/είσθειν αὐτὸς ούς ποτείνεκε ἄν/δρεσσι καλοῖς κἀγαθοῖς καὶ ἐτ τοῦ / εὐνόους διεκείσθειν πὸτ τὸς πο/λίτας.

It seems good to the people of Larisa to grant praise to Askalapiadas son of Theophilos of Pergamum and Philotes son of Hippolochus of Cyzicus for having completed their stay as befitting good men and demonstrating their dedication continuously to our polity. (SEG 31:575, ll. 23-32)

Often only the εὕνους ὢν διὰ παντὸς διατε/λεῖ πρὸς τὴν πόλιν clause was included (SEG 33: 457). Another formula often used was ἀρετᾶς ἔνεκεν (because of their goodness/excellence) seen in several inscriptions (Bouchon 2004, 50 no. 1; IG II.2 484, 558; Gonnoi 20; IG IX 2, 0519-III; IG IX 2, 1292; IG IX 2, 1293a; IG IX 2, 1294a). Sometimes an honorand is described as being given proxeny and/or politeia because they are benefactors, ὄντι εὐεργέτα (IG IX 2, 215) or διετέλει εὐεργετὲς (IG IX 2, 461a; 461b). Although sometimes the action or event that resulted in the grant of proxeny or politeia is explicitly described, all too often the use of formulaic phrases such as those presented above obscured the reason for the grant. Therefore the remainder of this chapter will be qualitative instead of quantitative since it is not possible to quantify the majority of the proxeny and citizenship decrees in terms of what motivated them.

7.2.1. Services to *Poleis*

In many cases, honours were granted to individuals either for donating money or goods to a *polis* in need. This could be a donation of money, materials or labour for defensive or offensive purposes during periods of war and conflict. In three cases, grain was donated to *poleis*, (*IG* IX 2, 1104; *SEG* 53: 516; *Gonnoi* 41), but only in one case was this donation reciprocated with *politeia* and proxeny; a citizen of Phalanna in the 2nd century BCE who donated grain to Gonnoi was rewarded with *politeia* (*Gonnoi* 41). Citizens of Larissa were honoured for their donations towards the reconstruction of the gymnasium in the 2nd century BCE (*SEG* 33:460)

In the Classical and Hellenistic periods, providing military assistance to a *polis* often resulted in grants of honours. Since it was predominantly citizens donating to their own *poleis* in these contexts, it was generally other honours that were awarded. Even in

cases where a foreigner provided assistance and received honours in return, it was, again, usually other honours that were granted, such as for an Aitolian general who assisted in the defence of the city of Erythrai (Bouchon 2004, 50, no. 1). Other services, such as in the 2nd century BCE case of a Roman from Sicily who freed a Larissan citizen who was taken as a war captive, could result in *politeia* being granted by the benefiting *polis* (*SEG* 57: 506; 56: 636; Helly, Tziafalias and Garcia-Ramon 2006, 436-9, 456-466). A similar situation is documented at the end of the 4th century BCE where a Larissan was given Athenian citizenship in exchange for doing everything appropriate to rescue captive cavalrymen just as he would for his own countrymen, since he had been honoured by the *demos* (Chaniotis 2012, 102). In the 2nd century BCE citizens of Larissa are honoured for their donations towards the reconstruction of the city walls (*SEG* 42:510).

In addition to services rendered to a *polis* in times of war, doctors and philosophers were commonly honoured, particularly in the 2nd century BCE. A 2nd century BCE doctor from Metropolis received proxeny and *politeia* in Hypata, most likely for services rendered to influential citizens of the Ainian city (*IG* IX 2, 0011). In a similar vein, philosophers and educators sometimes received proxeny or *politeia*, such as the two philosophers from Alexandria Troas in the 2nd century BCE who received *politeia* from Larissa for their work in educating the people (*SEG* 56: 638), the 2nd century BCE philosopher Alexandros son of Alexandros of Athens, who received proxeny, *isopoliteia* and *enktesis* from Larissa (*SEG* 57: 510), and the 2nd century BCE philosopher Satyros son of Philinos of Athens (*SEG* 57: 506; 56: 636; Tziafalias, Garcia-Ramon and Helly 2006, 435-456). A case of an honorary statue dedicated in Delphi for the Thessalian philosopher Ti. Flavius Alexandros from Hypata in the 2nd century CE represents a sign of the continuation of this practice, at least to some extent into the Roman period, by individuals having been granted Roman citizenship (Pouilloux 1986, 280-5). ⁴

7.2.2. Magistracies and Priesthoods

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⁴ It should be noted that there is not an agreement as to whether this individual does indeed represent the Hypatian philosopher. See Puech 1992, 4834-4835.

Through the analysis of the Thessalian proxeny and citizenship grants, it is clear that fulfilling certain magistracies or priesthoods could result in the granting of honours. Gymnasiarchs were often honoured but since they were usually citizens of the city in which they served as gymnasiarch it is usually other honours they were awarded and not proxeny or *politeia*, as can be seen in the several examples from Thessaly (*IG* IX, 2 1238; *IG* IX 2, 0620; *IG* IX 2, 0621; *R.Phil.* 35, 1911, no. 48; *AD* 29, 1973-74 [1979], 562, pl.375γ; *GHW*06820). Three *strategoi* and *nomophylakes* of Demetrias were honoured by the *polis* of Demetrias (*IG* IX 2, 1108a), while a strategos of the Magnesian *koinon*, Kriton son of Kriton, was honoured by the *koinon* (*IG* IX 2, 1113). A Roman, Gaius Antonius Oubanianus, received honours from a city in the area of the Dotion plain, perhaps Sykourion for his role as eirenarch, a magistracy mentioned only once in the dataset under study (*IG* IX 2, 1077). Roman magistrates were honoured by *poleis* as well. Lucius Cocceius Iustus, consul of Rome, was honoured by Larissa (*IG* IX 2, 1239), as well as a praetor, Gaius Octavius son of Gnaius, was honoured by Echinos (*SEG* 25: 642).

Priests too were often honoured, although as with the magistrates, these individuals were often already citizens of the honouring city, and therefore other honours were awarded, for example in the case of the priest Kriton son of Kriton of Demetrias. The individual was honoured by the Magnesian koinon in the 2nd century BCE for his role as *strategos* of the league mentioned above (*IG* IX 2, 1113), as well as by the Magnesian koinon (IG IX 2, 1107b) and the polis of Demetrias (IG IX 2, 1133) for his role as priest of Sarapis. A priest of Zeus Akraios, Lysias son of Epitelos, was honoured by the city of Demetrias in last half of the 2nd century BCE (IG IX 2, 1108b). Two priestesses received honours: Eubiota daughter of Eubiotos, wife of Hippolochos son of Kephalos, was honoured by the *polis* of Larissa in the 2nd century BCE (AD 11, 1927-28 [1930], 55-56, n°1; Helly 2000, 154-155), and a priestess of the daughter of Julia, daughter of Augustus, whose first name cannot be deciphered, but was the daughter of Alexippos and the wife of Philiskos, son of Aristophylos (IG IX 2, 0333; Kramolisch 1978, 33 no. 52), representing the few honours granted to women in Thessaly and demonstrating their important role in the realm of cult and religion. A fragmentary Late Roman honorary dedication, not included in the quantitative portion of this study, was granted to an individual who is described as both a high priest and an agonothetes (SEG 37: 463). Buraselis, using evidence from three cases in Asia Minor in the late Hellenistic and Roman periods, demonstrates that vacant priesthoods were at

times sold, usually for life, suggesting that in times of need a *polis* could advertise the sale of a priesthood in order to attract a wealthy citizen willing to pay for the honour (Buraselis 2008b, 125-131). While there is no documented evidence that this practice occurred at any time in Thessaly, this anecdotal evidence from another Greek province of the empire highlights how priesthoods were valued enough by elite members of Greek *poleis* that they were willing to pay in order to hold such an office.

Serving as an ambassador, whether political or religious, was another means of obtaining honours from *poleis*. A Demetrian ambassador and Roman legate C. Caelius Rufus son of Gaius, was honoured by Demetrias around 52/1 BCE on a reused base also containing honours granted to Julius Caesar (Arvanitopoulos 1929, 201-206, n.424-424α). Additionally, a Kleitos son of Basanos of Gyrton was sent as ambassador to request judges from Teos in the 2nd century BCE and was subsequently honoured by the Thessalian *koinon* (SEG 47: 745; 44: 1689; 40: 476). A religious ambassador was honoured by Gonnoi in the late 3rd century BCE (*Gonnoi* 108), although the inscription is too fragmentary to recover many details.

7.2.3. Foreign Courts and Dispute Arbitration

Serving as judges and secretaries on foreign courts represented one of the most frequent social strategies employed in order to receive honours in Thessaly, as we have seen in Chapter 6. The use of third party arbitration to resolve disputes within or between poleis was a frequent occurrence throughout the Greek world. A small number of cases are known in the 4th century BCE in Asia Minor, but the large majority of the inscriptions relating to this phenomenon date to the Hellenistic period, particularly the 2nd and, to a lesser extent, the 3rd and 1st centuries BCE (Ager 1996, 2-4; Crowther 2006, 35; Robert 1973, 780). The practice is thought to have been brought to the Greek mainland from Asia minor through the Hellenistic kings (Robert 1973, 780-2), attested by a series of inscriptions demonstrating their increasing intervention and support of the use of third party arbitration (IG XII 6, 95; SEG 49: 1106; SEG 44: 696; Ager 1996: no. 5; SEG 23: 297; IG VII. 2792; SEG 11: 1122; IG XII.9.223; REG 1971: 180; REG 1969: 441; IG IX.2 add. P xi, no. 205 II - all mentioned in either Ager 1996 or Crowther 2006, 34-5 and Elliot 2004, 114-5, no. 34). If the dates attributed are correct (and it should be noted that many of them are not securely dated), the inscriptions demonstrate the practice moving into mainland Greece in the 3rd century BCE, when it became

embedded within the system of inter-state relations (Robert 1973, 778, 780-2; Ager 1996, 3). The documented cases dramatically increase in frequency in the 2nd century BCE, resulting in near-constant movement of judges from one city to another throughout the Greek mainland in this century (Robert 1973, 778, 780-2; Ager 1996, 3) From the 2nd century BCE we see Rome becoming directly involved in arbitration between cities, parallel to the continued use of foreign courts from other poleis. We see Rome increasingly involved in dispute resolution between Sparta and the Achaian league, Mylasa and Stratonicea, and many others (Camia 2009, 14, 16, 19). Specifically in the regions of Thessaly Rome became involved in dispute resolutions between Corcyra and the Athamanians, Narthaki and Melitaia, Pteleon and Larissa Kremaste (Camia 2009, 44, 51-64, 150). The attestations of dispute arbitration, whether by foreign judges or the Roman authorities decreases from the 1st century BCE, after which point there are few honours for foreign judges documented. From the 1st century CE onwards we see Rome being the primary arbitrator, examples from Thessaly being a dispute between Metropolis and Kierion in the 1st century CE (IG IX 2, 0261), between Pythion and a Macedonian city (GHW05797), Hypata and Lamia under Hadrian (CIL 3.586b; Elliot 2004, no. 38).

Various types of disputes were resolved through the use of foreign courts (κριτήρια or δικαστήρια) of various sizes and compositions (Ager 1996, 4, 11-12). These courts were usually formed of one, three or five judges accompanied by a secretary (Robert 1973, 772). The types of conflicts mediated through the use of foreign arbitration can be divided into two broad categories, public and private. Private disputes usually involved accusations related to offences (ἐγκλήματα) or commercial and loan disputes resulting from contracts and obligations (συναλλάγματα and συμβόλαια) taking place between individuals (Robert 1973, 773). Public disputes can again be divided into two discrete categories: those between states and those within a single state. The most common type of disputes between states were related to territorial or boundary issues, where two poleis laid claim on the same piece of land for reasons such its fertile productive capacity or strategic military value, the use of resources, access to transportation or communication routes, or the control of a shrine or sanctuary and the prestige and profits related to it (Ager 1996, 6-8). Additional inter-state disputes that were arbitrated by foreign courts include injuries to national pride, problems relating to conditions of treaties, and issues of religious administration or jurisdiction (Ager 1996, 4-7; Crowther 2006, 36). Sheila Ager broadly defines two general types of inter-state

arbitration in use by the Classical and Hellenistic *poleis*: obligatory and compromisary (Ager 1996, 7-9), where the first entailed pre-existence of a treaty between two city-states stipulating the use of international arbitration for resolution of any conflicts resulting in the future, while the second represents an ad hoc use where one or both *poleis* determined the need for third party mediation (Ager 1996, 7-9), often in the cases of poorly functioning local judiciary systems (Bouchon 2005, 67; personal communication 2015-09-03).

Disputes arising within a given city-state were primarily related to debt and loan conflicts, which would usually not have required the use of a foreign court as they could be arbitrated internally (Ager 1996: 4; Robert 1973, 773-5). The use of third party arbitration generally arose due to suspension of local courts or delayed trials, often as a result of social crises commonly attested in the Hellenistic period in both the literary and epigraphic record throughout the Greek world (Ager 1996, 4; Robert 1973, 773-5). Thessaly is no exception. Two cases of the use of foreign courts (Crowther 2006, 45 nos. A2 and A10) and two cases of sending a court (Crowther 2006, 45 nos. B3 and B23) in Thessalian cities are known from the 3rd century BCE. In the 2nd century BCE, on the other hand, however, 45 cases of a Thessalian city using a court (Crowther 2006, 45-6 nos. A1, A3-9, A11-18, A20-45) and 29 instances of a Thessalian city sending a panel of judges are documented (Crowther 2006, 45-6 nos. B1-2, B4-10, B13-22, B24-34) demonstrating that the practice had become widespread and regular, embedded within the political and judicial practices of the federal leagues and poleis (Crowther 2006, 38; Robert 1973, 776, 778). Richard Bouchon suggests that the continued use of foreign judges under the Roman empire in the 1st century CE and afterwards, were symptomatic of the poor functioning of the local structures (Bouchon 2005, 67), but it seems possible that another reason for their continued use can be found in the honorary grants made to foreign judges. From the 2nd century BCE onwards, Roman authorities became more frequently involved in dispute resolutions between cities, however, it seems that overall the numbers of disputes dropped drastically from the start of the Roman empire.

In total, 44 honorary decrees were identified for foreign judges in Thessaly. Not all of these received proxeny or *politeia*; only 17 of 44 documented honours for judges granted citizenship or proxeny (*SEG* 02: 274; *IG* XII Suppl., 360; *IG* V 2, 367; Arvanitopoulos 1929, 119-124, no. 422; *Gonnoi* 69; *Gonnoi* 70; *Gonnoi* 72; *Gonnoi* 73;

Gonnoi 74/75; Gonnoi 76; Gonnoi 80; Gonnoi 87; Gonnoi 91; SEG 49: 620, SEG 47: 743, SEG 26: 677; SEG 57: 515; SEG 48:660; SEG 57: 510; IG IX 2, 0068). Since less than half of the attested honours for foreign judges represent grants of proxeny or citizenship, it is possible to say with confidence that although serving as a foreign judge was definitely a means of obtaining honours from foreign *poleis*, it was not a guarantee of receiving proxeny or *politeia*. As one of the primary means of making oneself known and providing a service in a foreign polis, serving as a foreign judge was a strategy utilized by a significant number of the Thessalian elite citizens. As mentioned above, the usual size was one to five judges in addition to a secretary, meaning that for 44 honours anywhere from 88 to 260 individuals received honours, and anywhere from 40 to 100 individuals received proxeny or citizenship in exchange for serving as foreign judges or secretaries, although in several occasions the same individual served on multiple courts. While this number is likely quite high, this exercise serves to demonstrate the impact this system could have had on the demography and economy of a polis. Wealthy citizens in a position to serve as a judge would likely have known that this activity could result in the recompense of honours from the city in need of arbitration. It is possible that individuals consciously opted to serve on such a court as part of the negotiation of their status and influence, in addition to having the potential to directly contribute to the accumulation of wealth through the acquisition of productive land in foreign *poleis*, or through the favourable tax conditions granted by the grateful city. Furthermore, during the 3rd to 1st centuries BCE, since it is primarily leading citizens from Greek *poleis* that were travelling across the landscape to serve as foreign judges, it is very likely that due to the ability for networking and contact creation, particularly in terms of economic activity, serving as a foreign judge was an advantageous opportunity for the elite members of the poleis. The potential for receiving honours from grateful poleis and the opportunities for networking made serving on dikastic missions an effective social strategy, for which local elite members likely competed for the privilege.

This changes in the Roman period, however, when we begin to see fewer cases of dikastic missions and more incidences of Roman involvement in dispute resolution. Camia (2009 14-19, 51-64) provides an overview of this phenomenon, indicating all documented cases of Roman involvement in dispute resolution between Greek *poleis*. Examples specifically from Thessaly are also found. Roman authorities were involved

in arbitrating disputes between Narthakion and Melitaia (*CIL* 3.586b), Kierion and Metropolis (*IG* IX 2 261) and Hypata and Lamia (*IG* IX 2, p.19).

7.2.4. The Delphic Amphictyony

The Delphic Amphictyony was a religious association of regions surrounding Delphi whose role involved the care of the cult and temple of Apollo, the organization and funding of festivals, feasts and sacrifices (Ehrenberg 2013, 108-9). Although its primary role involved religious affairs, its economic and political clout is demonstrated in its foreign policy evidenced through the actions of the council, formed by officials from member states, for example in treaties made between the Amphictyony with poleis (Ehrenberg 2013, 109-110). The importance of the Delphic Amphictyony as a venue for the exercise of social strategies cannot be overlooked. In the Classical and Hellenistic periods, Daux states that generally a total of 24 votes formed the Amphictyony of Delphi, 2 for each of the 12 regions: Thessaly, Phocis, Delphi, the Dorians (Peloponnese and Metropolis), Ionia (Athens and Euboia), Perrhaibia and Dolopia, Boiotia, Lokris, Achaia Phthiotis, Magnesia, Ainis, and Malis (Daux 1975, 350). This composition remained more or less stable until Augustus and, although it could vary from decade to decade depending on a number of factors, the structure more or less distributed equally the votes across the member regions (Daux 1975, 350-5; Helly 1980, 43).

That Augustus made several changes to the composition of the Amphictyony is beyond doubt, although it is not particularly clear exactly what changes were made. There is debate surrounding whether Augustus gave the votes previously belonging to the perioikic regions of Magnesia, Malis, Ainis, Achaia Phthiotis and Dolopia to Thessaly or Nikopolis (Bowersock 1965, 97-8; Daux 1975, 353, 357-9; Helly 1980, 43). Daux sees the composition of the Amphictyony as weighted heavily in favour of Nikopolis under Augustus, with ten votes compared to the other regions, which each had only two, citing a passage of Pausanias as evidence (Paus. X 8, 2-5). According to Daux, Bowersock, in his *Augustus and the Greek World*, misinterpreted this passage and when he discusses Augustus' reform he misattributes changes that were made by a successor of Augustus (perhaps Tiberius or Nero) which were in place by the time Pausanias was writing (Bowersock 1965, 97-8; see discussion in Daux 1975, 358-9). Daux states, and I agree based on the presentation of the relevant text of Pausanias, that

it was not until after the death of Augustus that Macedonia, Thessaly and Nikopolis each had six votes, compared to the Delphians, Dorians, Ionians, Boiotians and Lorain's who all still had two votes each (Daux 1975, 353-4). Sometime between Augustus and Pausanias, therefore, the total vote was augmented by six, Macedonia was added and Nikopolis lost four while Thessaly gained four (Daux 1975, 353-4), likely the result of reforms by Hadrian when he visited Delphi in 125 CE (Camia 2011, 72, note 254).

Since the relationship between Thessaly and Delphi has been investigated in great detail by Richard Bouchon (2005), I provide only a brief overview of the role of the Amphictyony as en elite strategy in Thessaly.

With 61 honours, 56 of which were proxeny decrees, offered by the Delphians to Thessalians, it is clear that this was one of the principal social strategies employed by Thessalians in their negotiation of their social standing. Despite the fact that Delphi did not grant *politeia*, other important honours were granted, some of which would have had positive financial consequences, such as grants of *ateleia* and *enktesis*. In the majority of the Delphian proxeny decrees a specific reason for the grant is not given; rather the decree takes an abbreviated form, as in the following example:

Δελφοὶ ἔδωκαν Πολεμα[ι]νέτωι Εὐπολέμου Άχαιῶι ἐγ Λαρίσας, αὐτῶι καὶ ἐκγόνοις προξενίαν, προμαντείαν, προεδρίαν, προδικίαν, ἀσυλίαν, ἀτέλειαν
[π]άντων καὶ τἆλλα ὅσα
[κ]αὶ τοῖς ἄλλοις προξένοις:
[ἄ]ρχοντος Άρχιδάμου, βου[λευ]όντων Άρισταγόρα,
[Δάμω]νος, Δεξίπ[που], ᢢ[θα][μβου?].

The Delphians gave to Polemainetos son of Eupolemos, Achaian from Larissa, to himself and his descendants, *proxeny*, *promanteia*, *proedria*, *prodikia*, *asylia*, *ateleia* and all the other [privileges] as [they gave] to other *proxenoi*. Under the archonship of Archidamos, during the term of the councillors Aristagoras, Damon, Dexippos, A[thambos]

(FD III 4, 412)

The generic nature of many of the Delphian honorary decrees makes it difficult to determine exactly what services or activities resulted in a grant of proxeny or citizenship. A few inscriptions mentioning the reason for honouring an individual allow

us to extrapolate on the potential motives for the grants. A citizen from Hypata, whose name does not survive, received honours from Delphi in exchange for his service as *agonothetes* of the Pythia (*BCH* 23, 555, no. 41a), while Sosandros son of Pleistarchos, also of Hypata, was granted honours for his role as both *agonothetes* and *epimeletes* of the Pythian games (*FD* III 4, 63).

The success that a family could find by employing service to the Amphictyony as a social strategy can be demonstrated with a Hypatian family, Eubiotos-Kyllos. A member of this family, Kyllos son of Eubiotos was epimeletes of the Amphictyony in 95 CE when the league dedicated a statue to the proconsul of Achaia T. Avidius Quietus (Syll3: 822; see also Poullioux 1986a), and according to the reconstruction of the epigraphy by Bouchon (2005, 312-6), received Roman citizenship under Domitian between 92 and 96 CE after having served as strategos of the Thessalian league three times (see also Poullioux 1986a, 1986b, Larsen 1953; Sekunda 1997 for more detail about this family). As Bouchon (2005, 316) rightly points out, his involvement in the Delphic Amphictyony allowed Kyllos to make a name for himself among the elite, both within and outside Thessaly. In addition to his connections to Delphi and the proconsul of Achaia, Kyllos was also known as a an acquaintance of Plutarch, as well as his son, T. Flavius Eubiotos (Bouchon 2005, 316). Evidence that this family may have made connections through marriage to citizens of Phthiotic Thebes is found in the attestation of a Kyllos as a manumittor in that city the middle of the 1st century BCE (IG IX 2, 109; Sekunda 1997, 208-9). Furthermore this individual was also possibly treasurer of the Thessalian league around the same time and potentially strategos of the league in the first years of Augustus' reign (Bouchon 2005, 314; Sekunda 1997, 208-9). The strategies employed by the earlier generations of this family were undoubtedly very successful, since several generations later, we still find members being honoured by the Thessalian league as late as the 3rd century CE when nearly all honorary activity had ceased (SEG 37: 492, 54: 558).

All but two of the Delphian honours for individuals from Thessaly date to the period before Augustus, most to the 3rd and 2nd centuries BCE. The largest number date to the period before the reforms by the Roman emperors. This is the case for honorary inscriptions in general, a pattern identified and discussed in the previous chapter. It is therefore difficult to determine what consequences Augustus' reforms had for Thessaly, since the vast majority of the evidence dates to a preceding period. The

dramatic drop in Delphian honours after the 2nd century BCE is perhaps suggestive of a change in the role of this centre under the Romans. While it is known that the Roman authorities were actively engaged in the affairs of Delphi and the Amphictyony, the lack of honours in the Roman period suggests a change in the social, economic and political dynamics between Delphi and Thessaly. Individuals from Thessaly continue to serve as *agonothetai* and *epimeletai* well into the Roman period, as mentioned above; it is the documentation of honours granted in exchange for these activities that changes. It is not possible to say whether honours were no longer granted for these activities or whether they were simply no longer inscribed on stelai and displayed in public in the same way. We can say that it is possible that the role of the Amphictyony as a social strategy changed under the Romans.

So far, we have seen that there were several methods for obtaining honours from *poleis* or *koina*: providing goods or services, serving as a magistrate or priest(ess), serving as a foreign judge or secretary, performing well in athletic competitions, financing games, and fulfilling obligations with the Delphic Amphictyony. Some of these strategies took place primarily within one's own *polis* and therefore proxeny or citizenship grants were obviously not given in return. Serving as a foreign judge and fulfilling obligations to the Delphic Amphictyony, or Delphi in general, by serving as *agonothetes* or *epimeletes* of the Pythian games resulted in the largest numbers of citizenship and proxeny grants (56 for activities in Delphi and 17 for serving as a foreign judge). These strategies were used within the context of the reciprocal system of benefaction within cities and leagues, where individuals were rewarded for their euergetism with honours and special privileges. Two other broad categories of social strategies employed during the Hellenistic and Roman periods of Thessaly remain to be examined: the honouring of emperors and involvement in the imperial cult.

7.2.5. Honouring Roman Emperors and the Imperial Cult

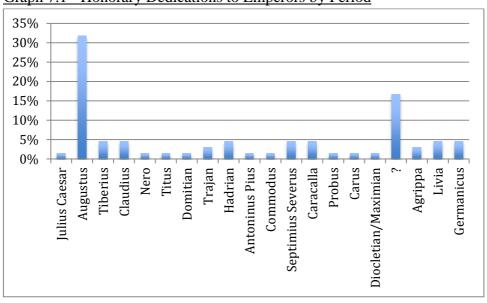
As mentioned in the introduction to this chapter, the system of individual benefactions to *poleis* in exchange for honours from first involved Macedonian kings before evolving to include wealthy citizens and foreigners, and eventually Roman emperors. As we saw above, in the analysis of the honorary grants to citizens and foreign recipients alike, a dramatic decrease is documented beginning in the 1st century BCE, particularly in proxeny and citizenship grants. The honouring of Romans in

general began in the 2nd century BCE, and increased in the 1st century BCE. At the same time, beginning in the late 1st century BCE, the honouring of Roman emperors, the imperial cult and imperial games were established (the Sebasteia in Hypata and likely Demetrias, the Kaisareia in Larissa; Camia 2011, 130).

<u>Table 7.1 – Honours for Emperors</u>

Emperor	Attestations	% of Total Honours to Emperors		
Julius Caesar	1	2%		
Augustus	29	44%		
Julio-Claudian	7	11%		
Flavian	2	3%		
Antonine	7	11%		
Severan	6	9%		
Probus	1	2%		
Carus	1	2%		
Diocletian/Maximian	1	2%		
Unknown	11	17%		
Total	66	100%		

Between the 1st century BCE and the 1st century CE a total of 41 honorary inscriptions, statues and altars, were dedicated to Roman emperors, their family and inner circle, making over 62% of the total. In the following table and graph I have organized the data according to the emperor honoured, and it is immediately clear that Augustus represents the most frequently honoured emperor, with 32% of the total. I was unable to determine the recipient of 11 inscriptions due to their fragmentary nature, but I was able to confirm that they represented honours made to Roman emperors. Generally speaking the Julio-Claudian dynasty received nearly half (47%) of the total honours. If we include the three honorary statues dedicated to Augustus' family and inner circle, namely Livia, Germanicus and Agrippa, this total jumps to 44%]. The majority of emperors have a single attestation except for Trajan, Hadrian, Septimius Severus and Caracalla. This is perhaps not surprising, since generally speaking, after the Julio-Claudians, the Flavians and Severans were among the most frequently honoured emperors in the provinces, most likely due to their travels in the provinces and their increased visibility.



Graph 7.1 - Honorary Dedications to Emperors by Period

If we look at the geographical distribution of the honours for emperors, as in many of the analyses in the previous chapter, Larissa and Demetrias dominate, with the highest proportions of the total, 44% and 12% respectively. Larissa's honours span from Augustus to Hadrian, while Demetrias honours emperors from Julius Caesar to Caracalla. Atrax, Echinos, Lamia, Pherai, Phthiotic Thebes, Pythion and Trikka honour Julio-Claudians only, all but one being Augustus, and no activity is documented after the 1st century CE. In contrast, Aiginion, Chyretiai, Larissa Kremaste, and Melitaia do not document any activity until Septimius Severus. In the middle ground is Hypata, and the Thessalian and Magnesian *koinon*, whose activities are focused in the 1st and 2nd centuries CE.

<u>Table 7.2 - Honours to Emperors by Granting City</u>

City/koinon	Emperor	Attestations	% of Total
Aiginion	Septimus Severus	1	
	Probus	1	
Total		2	3%
Atrax	Augustus	2	
	Unknown	3	
Total		5	8%
Chyretiai	Septimus Severus	1	
Total		1	2%
Demetrias	Julius Caesar	1	
	Tiberius	1	
	Antoninus Pius	1	

City/koinon	Emperor	Attestations	% of Total
	Commodus	1	
	Septimus Severus	1	
	Caracalla	1	
	Unknown	2	
Total		8	12%
Echinos	Augustus	1	
Total		1	2%
Hypata	Augustus	1	
	Germanicus	1	
	Hadrian	1	
	Unknown	1	
Total		4	6%
Itonion	Unknown	1	
Total		1	2%
Lamia	Claudius	1	
Total		1	2%
Larissa	Augustus	11	
	Tiberius	2	
	Claudius	1	
	Nero	1	
	Trajan	2	
	Hadrian	2	
	Agrippa	2	
	Livia	3	
	Germanicus	2	
	Unknown	3	
Total		29	44%
Melitaia	Caracalla	1	
Total		1	2%
Pherai	Augustus	2	
Total		2	3%
Phthiotic Thebes	Augustus	1	
Total		1	2%
Pythion	Augustus	1	
Total		1	2%
Trikka	Augustus	2	
Total		2	3%
Larissa Kremaste	Diocletian and Maximian	1	
Total		1	2%
Thessalian <i>Koina</i>	Claudius	1	
	Domitian	1	

City/koinon	Emperor	Attestations	% of Total
	Unknown	1	
Total		3	5%
Magnesian Koinon	Titus	1	
	Caracalla	1	
	Carus	1	
Total		3	5%
Total		66	100%

During the course of my analysis of the honours to emperors, I noticed that six different epithets or titles were applied to emperors, and I therefore analysed the distribution of the titles *soter* (saviour), *euergetes* (benefactor), *theos* (divine/god), *huios theou* (son of a god), *sebastos* (Augustus) and *ktistes* (founder). As can be seen in the table below, *sebastos* was the most common epithet, while *theos* took second place and *soter* third. *Euergetes* and *huios theou* were the least commonly applied with the exception of *ktistes*, which was used only once.

Table 7.3 - Epithets for Emperors in Thessalian Honorary Inscriptions

Title	Attestations	% of Total Honours to Emperors
Soter	14	21%
Euergetes	4	6%
Theos	24	36%
Huios Theou	5	8%
Sebastos	28	42%
Ktistes	1	2%

When we look at the emperor to whom the epithets are applied we see patterns developing. Augustus is the only emperor to receive all of the epithets, although at no time do all six titles appear in a single inscription. Interestingly, it is not until Caracalla that we see an emperor given anywhere near as wide a variety of epithets as Augustus. Caracalla was given the titles of *soter*, *euergetes*, *theos* and *sebastos*. Only three emperors are explicitly referred to as *euergetes*: Augustus, Titus and Caracalla.

Augustus is the only emperor referred to as *ktistes*, founder, perhaps referring to his role in the *koinon*, the votes in the Amphictyony, or more generally as the founder of the Roman empire. *Soter*, saviour, was applied to Augustus in eight different cases, possibly reflecting his support for the Thessalian *koinon* and their role in the

Amphictyony. *Theos* is applied 16 times to Augustus, and in another 4 cases he is called *huios theou*, referring of course to his deification of his adoptive father Julius Caesar. Claudius, Titus, Caracalla and Carus are also given the title of god, suggesting that while it was a relatively common epithet to give a Roman emperor, it was not essential. Interestingly, in two inscriptions Marcus Vipsanius Agrippa, the close friend, advisor and general of Augustus, is honoured with the same titles otherwise reserved for gods and emperors, *soter* and *theos*. He is called a saviour god also in an inscription at Mytilene, where he is also referred to as *euergetes* and *ktistes* (*IG* XII.2.203). No specific reason is given for these honours, but it is likely that they relate to the fact that by 18 BCE Agrippa was given the governorship over the eastern half of the empire (Habicht 2005, 242-3). This is given weight by the fact that in Cyprus a month was named after him, Agrippeios, and the Agrippeia festival was celebrated on Kos (Habicht 2005, 242 note 3). Family members of Augustus, principally his wife and his adopted son Germanicus, were honoured as well, as can be seen from the table above, by Larissa, where their statues were erected in the theatre.

<u>Table 7.4 – Epithets for Emperors</u>

Title	Emperor	Attestations	% of Total Honours to Emperors
Ktistes	Augustus	1	2%
Soter	Augustus	8	12%
	Agrippa	2	3%
	?	1	2%
	Nero	1	2%
	Septimius	1	2%
	Caracalla	1	2%
Euergetes	Augustus	2	3%
	Titus	1	2%
	Caracalla	1	2%
Theos	Julius Caesar	1	2%
	Agrippa	2	3%
	Augustus	16	24%
	Claudius	2	3%
	Titus	1	2%
	Caracalla	1	2%
	Carus	1	2%
Huios Theou	Augustus	4	6%
	Tiberius	1	2%

Title	Emperor	Attestations	% of Total Honours to Emperors
Sebastos	Augustus	17	26%
	Tiberius	1	2%
	Claudius	2	3%
	Nero	1	2%
	Domitian	1	2%
	Hadrian	1	2%
	Septimius	1	2%
	Caracalla	3	5%
	Carus	1	2%

As already mentioned, the Thessalian *koinon* and several Thessalian cities were given permission by Augustus to use the epithet *sebastos*. This term is consequently found in inscriptions (IG IX 2 1296; *IG* IX 2, 41; BCH 85, 96-7; BCH 48, 367 no. 3; FD III 1, 546) and in the bronze coinage of the Thessalian league under the first three emperors (Rogers 1932, 28-29, no. 61-69, 75-77). It has even been used occasionally by individuals (FD III 4, 63; AE). It has been established, though a series of inscriptions, that the change from the stater to the denarii, referred to as the *diorthoma*, was done under Augustus, however the exact date is not agreed upon (Bouchon, 2008, 433-436).

Bouchon suggests that the use of *sebasteos* for individuals either meant the individual was part of the *synedrion* (Bouchon 2005, 94-5), or was a complimentary designation to the ethnic, citing the example of a Hypataian referred to as $\Sigma \epsilon \beta \alpha \sigma \tau \tilde{\eta} \circ \zeta$
'Yπαταῖος in an inscription from Delphi. It is unclear, however, whether Augustus had granted this title to only to some Thessalian cities or to all of Thessaly as is suggested by the *koinon*'s use of this title, particularly on the coinage of the time (Bouchon 2008a, 437). Since it is only in a few cases that individuals are explicitly referred to with this title it is difficult to resolve this issue. Rather than interpret its use by the Thessalians as a proxy for the ethnic *Thessaloi*, I prefer to see the title as more of an honorary title, much like the epithets given to Augustus himself, as part of the reciprocal exchange between the first emperor and the northernmost region of the province of Achaia. Augustus had granted Thessaly several privileges and in exchange the Thessalian *koinon*, cities and individuals set up honorary decrees, statues and altars to the emperor. Granting the title of *sebasteos* to the Thessalians can be seen as a continuation of this exchange.

Table 7.5 - Uses of Epithet Sebasteos

Location	Individual	Details	Date	Source
Chyretiai	Alexandros son of , Sebasteos	Treasurer	1st BCE	AE 332,
	Phylion son of Philetairos Sebastos	Treasurer	1st BCE	AE 312
	Philotos son of Pylados and Neikon son of Polymarchos Sebastos	Manumittors	1st CE	AE 303
Azoros	Aristoteles son of Democharos and Adea daughter of Philotos, his wife and their son Demochares son of Aristoteles, Sebastoi Manumitt		1st CE	AE 303
Hypata	marchos Sebasteos	Treasurer	1st CE	IG IX 2 13
	Pleistarchos Sebasteos Hypatos	Xenos of Germanicus	1st CE	Bouchon 2005, 94
	Sebasteon Thessalon (koinon)	?	2nd CE	Archaiognosia 2003-4
	Lucos Hermolaos Sebasteos	strategos, priest	2nd CE	Archaiognosia 2003-4
Larissa	Olympicha daughter of Menon Sebastea	priestess	2nd CE	IG IX 2 573
Pythion	Sebasteas	Manumittors	1st CE	Pythion 7
Thebes	rchos son of Po—ios Sebasteos –	Treasurer	1st CE	AE 1929 n. 24
	Agathanor son of Philon Sebasteos and Polyxenos son of Agathanor Sebasteos	Manumittor, Treasurer	2nd CE	PAE -1972, n. 2
Delphi	Sosandros Hypataios Sebasteos	Epimelete of Amphictyony	2nd CE	FD III 4, 63
	Hypataios Sebasteos	Hypataios Sebasteos Agonotetos of Pythia		BCH 1961, 96
Lamia	Polis Sebasteon Lameion		1st CE	IG IX 2, 80
Meiltaia	Polis Sebasteon Melitaeon		3rd CE	BCH 1924, 327,
Coins			•	
Thess. Koin	Sebastēwn Thessalwn	Augustus	1st BCE/CE	
		Tiberius	1st CE	
		Claudius	1st CE	

The introduction of the Imperial cult under Augustus represented one of the primary ways in which local Thessalian elite citizens attempted to create favourable links with the Roman authorities (Spawforth 2012). Several of the honours for Augustus were in the form of inscribed altars, most likely associated with the practice of the Imperial cult. In addition to the honours and altars dedicated to the emperors, other data relating to the involvement of the local elite members in this cult provides evidence for imperial priesthoods. Imperial priests or priestesses are documented in Hypata, Echinos, and Larissa (Camia 2011, 154).

As discussed in Chapter 2, the relationship between Thessaly and Augustus was particularly strong; he was *strategos* of the Thessalian *koinon*, enlarged the territory

controlled by Thessaly by including all of the perioikic zones, including Magnesia, and the Spercheios valley regions under Thessalian control, may have changed the vote of the Amphictyony to give Thessaly additional seats and granted them permission to strike bronze coins (Helly 1980, 43-4). It is not difficult to see why a particular strong pattern of honours dedicated to Augustus existed in Thessaly.

It is my contention that the drastic drop in honorary inscriptions in the 1st century BCE was due, at least in part, to the introduction of the Roman Imperial system. Additional evidence is provided by the increase in the attestations of honours for leading Romans in the 1st century BCE, followed by the start of the honours dedicated to emperors in the same century. As honorary grants to wealthy private elite members of society began to wane, Roman emperors partially filled the gap. While there are not enough documented instances to have completely made up for the honours to private citizens, over the following centuries, Roman emperors continued to be honoured, despite the near disappearance of honorary decrees for individuals. By creating associations with individual emperors by dedicating inscriptions, statues and altars, cities were attempting to negotiate with the imperial patronage system in the same way they had done in previous centuries with the local and foreign wealthy elite members of society within the system of euergetism. *Poleis* were trying to maintain relationships of reciprocity. Even private citizens attempted to take part in this negotiation. Four of the 66 honours under study here were dedicated to emperors by individuals: in Hypata, Pleistarchos, son of Pleistarchos Hypataios Sebasteos, biological son of Sosandros, dedicated an inscription to Germanicus, his patron (IG IX 2, 0041). Gaius Julius freedman of Augustus, from Larissa, dedicates an inscription to Augustus, Tiberius and Germanicus (AE 1910, col.354-361, n°6). A priest of Augustus, also from Hypata and "first rank tagos" (πρω-/[τοστά]του ταγοῦ) [---]os son of Arnophilos dedicated honours to Augustus and the saviour gods in the 1st century BCE, while [---] son of Arnoxena of Atrax dedicated honours to an unidentified Roman emperor. It seems that while it was not overly common to honour emperors, some individuals attempted to engage in the negotiation of their socio-economic and political status in the same way as the cities and koina, by honouring emperors in an attempt to create a relationships of reciprocity. This is particularly relevant under the empire, where it was no longer through relationships with senators or influential Roman citizens that resulted in the acquisition of Roman citizenship, as it did for the few Thessalians of whom we are aware who were granted the status of Roman civis, but it was now through the emperor, culminating in the

universal grant of Roman citizenship under the Constitutio Antoniniana.

Augustus was particularly active in euergistic activities in Greece, particularly in terms of restorations of cult shines and temples (Spawforth 2012, 142, 205). While these activities were undoubtedly part of the reason why Augustus was honoured to such a great extent in Greece in general and Thessaly in particular. The more significant event, however, was the introduction of the Imperial cult under Augustus, which represented one of the primary ways in which local Thessalian elite citizens attempted to create favourable links with the Roman authorities in their attempts to maintain favourable positions within the new political reality. Several of the honours for Augustus were in the form of inscribed altars, most likely associated with the practice of the Imperial cult. In addition to the honours and altars dedicated to the emperors, other data relating to the involvement of the local elite members of society in this cult provides evidence for imperial priesthoods. Imperial priests or priestesses are documented in Hypata, Echinos, and Larissa (Camia 2011, 154). While scholars such as Rizakis (2008) suggest that this represented a deliberate action on the part of the local elite citizens, Spawforth has recently argued that the emergence of the imperial cult was part of a larger strategy within Augustus's cultural revolution which aimed at easing tensions and reducing resistance to the imperial power (Spawforth 2012, 48-9, 271-2). Through the similarities of the imperial cult to the hero and ruler cult practices long part of Greek cultural heritage, the imperial cult did not represent a drastic departure from current cult practices and the use of the epithet ktistes, (founder) provides evidence for this association in Thessaly. Furthermore, the use of the epithet euergetes make direct associations to the system of reciprocal benefaction, again closing the gap between the a new imperial practice and an existing Greek cultural practice. By expounding the virtues of Greek cultural tradition of the past, Augustus sought to present a 'Roman' version of Greek culture that would on one hand appeal and reach out to the Greek political and economic elites members of society, while on the other hand minimizing the threat imposed by acknowledging Greek cultural superiority by rooting it in the past (Spawforth 2012, 270-2). The imperial cult functioned not only as a bridge between cultural traditions and created a bond between them, but it also functioned, as suggested by Spawforth and supported by Stewart, as a symbol of group belonging to cities and individuals for those actively engaged in creating and maintaining bonds with the imperial power (Stewart 2013, 100-1).

As discussed in Chapter 2, the relationship between Thessaly and Augustus was particularly strong; he was *strategos* of the Thessalian *koinon*, enlarged the territory controlled by Thessaly by including all of the perioikic zones, and the Spercheios valley regions under Thessalian control excepting Magnesia, may have changed the vote of the Amphictyony to give Thessaly additional seats and granted them permission to strike bronze coins (Helly 1980, 43-4). It is not difficult to see why a particular strong pattern of honours dedicated to Augustus existed in Thessaly.

7.3. Concluding Remarks

This chapter has demonstrated that certain strategies were effective means of entering into the system of reciprocal benefaction of the Thessalian polis. In all of the social strategies discussed above, it was not only the wealthy elite members of society, who benefited from engagement with the system of reciprocal benefactions, but also the poleis. There were numerous reasons for the poleis to support and continue the reciprocal system of benefactions. First, since euergetism functioned within the realm of wealth redistribution that was essential for the operation and prosperity of a polis, private benefactions were an essential part of the financing of the operation of the poleis, and second, the system encouraged positive demographic growth and encouraged citizens to continue their benefactions to the *poleis* (Chaniotis 2012, 106). The reciprocation of benefactions by a *polis* through honours and benefits to donors served not only to foster upward social mobility by non-elite wealthy citizens and mobility of wealthy foreigners towards the polis in question, but also to encourage local citizens to remain and not look for possibilities for advancement elsewhere (Oliver 2011, 355-6). Furthermore, these honours, displayed publicly, functioned as a means of encouraging other citizens and foreigners to emulate the actions of the honorands (Chaniotis 2012, 106). The hortatory function of these honours can be seen in the formula that appears in many such honorary inscriptions, seen in the example of an honorary inscription from Athens for a Larissan citizen: "Let us crown him with a golden crown according to the law to ensure that he becomes subject to emulation by all... knowing that the demos honours the just valour of those who demonstrate dedication in these affairs." (IG II.2 484, 558 ll 15-23 - στεφαν $\tilde{\omega}/[\sigma\alpha\iota \alpha\dot{\upsilon}\tau\dot{\upsilon}\nu \chi\rho\upsilon\sigma\tilde{\omega}]\iota$

στεφάνωι κατὰ τ/[ὸν νόμον. ὅπως δ'] ἂν ἐφάμιλλον ἦι πᾶ/[σι ... τ/[ιμωμένων] ὑπὸ τοῦ δήμου κατ' ἀξίαν / [τῶν ἀπο]δεικνυμένων τὴν εἰς τὰ πρ/[άγματ]α εὕνοιαν).

Zuiderhoek has put forth a convincing case for the theory of demographic and economic pressures as a contributing factor for the *poleis*' attempts to attract new citizens who were wealthy enough to support the administration of the city through benefactions (Zuiderhoek 2011, 2011-181). He posits that the difficulties that the Greek poleis had in maintaining the size of their council (boule), particularly in light of the Roman requirements for members to be over 30 years of age and belong to wealthy elite families of the highest property class, who had held high magistracies (Zuiderhoek 2011, 186-9). The current elite members of a city engaged in various strategies to maintain the favourable position of their family, such as adoption and marriage (Zuiderhoek 2011, 189). Despite the strategies employed by the current elites, demographic pressures meant that if the current citizenry was not sufficient to support the administration and governance of the city, the system of reciprocal benefactions functioned to attract both citizens of a more modest ancestry but with considerable wealth to engage in these activities in a bid for upward social mobility or attract elite foreign individuals seeking to bolster their position through the accumulation of additional property and wealth (Zuiderhoek 2011, 189-93). Zuiderhoek's contention that *poleis* could entice non-elite citizens to donate to the *polis* in exchange for honours and privileges that would increase their influence and prestige, seems a likely explanation for the increase in foreigners receiving honours, particularly in the 2nd century BCE.

Furthermore, Zuiderhoek's assertion that euergetism not only offered the chance to non-elite wealthy families a chance to climb the social ladder, but also allowed established elite families to emphasize the legitimacy of their positions through the public display of the honours they received for their euergetistic behaviours, can be extended to include wealthy foreign individuals in the former category (Zuiderhoek 2011, 192). Competition among elite members was beneficial for a *polis*, particularly within the system of euergetism. The competition resulting from the new families entering the political scene and the old-established families likely resulted in the proliferation of the institution of euergetism, which emphasized the superior moral qualities of the benefactors, encouraging the continuation of competition.

As discussed at the start of Chapter 6, a fundamental purpose of the *poleis* offering honours to benefactors was to obtain revenue for the governance and administration of the city. Equally important, however, was the creation of farther-reaching networks. By creating bonds with citizens of other *poleis* through awarding privileges, ties were made with the *polis*, which could result in increased trade. In addition, it could have functioned as a method for increasing productivity of land, lying fallow through losses in demographics that occurred as a result of frequent war and social pressure.

In contrast to the closely guarded citizenship characteristic of the Classical period, an increased ease of obtaining citizenship or other privileges in multiples cities characterized the Hellenistic period. Since people could now move around more easily and create wider-reaching networks, there was more competition between elite members, and therefore it is not surprising to see an increase in the use of social strategies designed to distinguish oneself. It was not only other citizens of the Thessalian league or other Thessalian cities, but also Macedonians, Aitolians, Romans and other foreigners, who all competed for distinction during the Hellenistic period, although Romans only beginning in the 2nd century BCE. Using these strategies allowed a non-citizen to move closer towards citizenship or proxeny and acquire land and property in order to increase income which in turn increased his ability to serve in certain magistracies and gain political, economic and social influence.

Chapter 8: Discussions and Conclusions

8.1 Citizenship Grants: Potential or Effective Immediately

This chapter begins with a brief overview of the situation identified for Thessaly in the previous chapter before moving on to compare Thessaly with other regions of Greece. Throughout the Greek world, the 3rd and 2nd centuries BCE saw a dramatic increase in foreigners receiving honours in Greek poleis other than their patris (Picard 2012, 341). Some scholars suggest that the honorific granting of citizenship to foreigners remained theoretical (Dana 2012; 249-50; Fournier 2012, 80; Gauthier 1985; Picard 2012, 341). That is, citizenship and the associated benefits were potential and were not activated unless the honorand, or his family if the honours were hereditary, transferred themselves to the *polis* offering the honours; this interpretation presupposes that links were severed with their original city, and multiple or joint-citizenship was not an option (Picard 2012, 341). Others instead advocate for theoretical grants, which changed in the 1st century BCE, along with Roman conceptions of citizenship (Bouchon, personal correspondence 2015-09-03) reflecting a shift in the conception of citizenship overall. While there is no ancient discussion on this topic to prove conclusively one way or another, it is my contention that grants were indeed active immediately, even in the 3rd and 2nd centuries BCE. No Greek city explicitly forbade multiple citizenships (Picard 2012, 342), and I suggest that the high level of citizenship grants in the Hellenistic and Roman periods demonstrates that they were likely not merely potential, since this would not have been an effective method of attracting nonlocal elite members of society to participate in the *polis* unless they were willing to abandon ties with their patris. Furthermore, as demonstrated above, a fair quantity of proxeny decrees granted land ownership and grazing rights without *politeia*. The example of Zobios, who had lived for many years in Larissa and had demonstrated himself to be without reproach in his patris and in Larissa, gives further credence to the immediate validity of the privileges granted to foreigners in proxeny and citizenship decrees. Grants of citizenship by *poleis* served a purpose for those *poleis*. It was not an altruistic, purely formal gesture made by grateful cities, but was done to gain income for the operations of the city, to increase the citizenry during times of demographic pressures, particularly during prolonged periods of war (Zuiderhoek 2011, 185-6), and

to increase the networks of the proposers and honorands. While I advocate for the immediate effectiveness of grants of *politeia*, or *enktesis*, this does not mean that in every case where individuals were granted land rights that they immediately acquired or purchased property. It is most likely that, in line with the theort of discrepant experience, some individuals would have taken advantage of the opportunity offered, while others did not. Regardless of whether the individual granted politeia or enktesis decided to take advantage of the associated privileges, the data demonstrate how the offering of grants by Thessalian *poleis* likely served as a strategy for their survival and prosperity.

Periods of increased warfare can place demographic and economic strain on communities because of demand for manpower, provisions, equipment, repairs for both the defending and the invading armies (Chaniotis 2011, 124-131). Foxhall, however, has argued for a limited effect of war on the agriculture and economy with reference to Attica during the Peloponnesian war (1993, 136-142). Other scholars do not agree and stress the short and long-term consequences of warfare (Chaniotis 2011, 124-8; Shipley, forthcoming; 2008, 57-8). Planting, maintenance, harvesting, and processing of agricultural produce could have been greatly hampered by the presence of foreign armies in the area, as is advocated by Chaniotis and will be discussed in Shipley's forthcoming monograph, to whom I am grateful for a sight of a draft (Chaniotis 2011, 124-8; Shipley, forthcoming; 2008, 57-8). On the one hand, war could result in a reduction in production, while on the other it could lead to an increase in demand (Chaniotis 2011, 128). It is likely that that the frequent wars in Thessaly from the 3rd to 1st centuries BCE would have significantly contributed to economic pressures. The responses of *poleis* to these pressures varied, but they included the importing of food supplies, treaties with nearby communities, loans from other communities or private individuals, the ransoming of captives, and the creation of special funds for purchasing grain (Chaniotis 2011, 133-5). In moments of crisis, some *poleis* relied on subscriptions and the charitable acts of wealthy elite citizens (Chaniotis 2011, 133). The reliance on the system of euergetism in Hellenistic *polis* economies was discussed at the beginning of Chapter 6. The increase in honorary decrees in the 3rd and 2nd centuries BCE in Thessaly can therefore be interpreted as on of the strategies which *poleis* employed during periods of increased economic and demographic pressure in order to ensure their survival. The wealthy individuals participating in this system were likely motivated by

similar factors, since it was agricultural estate holders who potentially had the most to lose from economic and demographic pressures, their survival.

If *poleis* actively engaged in attracting wealthy elite individuals to participate in the system of reciprocal benefaction, whether local or foreign, it follows that these honours and privileges had to mean something. Were they only latent and not activated until an individual cut ties with their original *polis*, the attraction would likely not be so great. In cases where a more influential *polis* granted citizenship, it is possible that an individual could choose to cut ties with their home *polis* in order to enter the political scene of the more powerful *polis*. In many cases it was a foreigner from an important city, who was unlikely to relocate, who was honoured with citizenship in a smaller, less influential *polis*, and it therefore makes more sense that these grants were not potential at all, but had real and immediate benefits.

Further support for citizenship grants being effective immediately is found in the mass granting of citizenship, with multiple individuals being granted politeia at the same time, for example at Larissa and Pharsalos (IThess 50; IG IX.2 234). In the case of Larissa, by reading the letters of Philip V to Larissa dated to 214 BCE (IG IX 2, 0517; SEG 55:605), it is clear that demographic pressures and fertile lands lying uncultivated were the primary motivation for the mass grant of citizenship to foreigners. It was not financially viable for a *polis* to have parts of its territory lying uncultivated, particularly for a Thessalian city, whose financial well-being, as demonstrated in Chapter 4, relied heavily on the production of grain. While mass grants of citizenship were far from the norm, the increasing inclusion of the foreigners in the system of reciprocal benefaction can be interpreted as another method of attracting new citizens who had sufficient wealth to purchase and cultivate land and be actively engaged in funding the activities and administration of the *polis* through benefactions. While this argument cannot be conclusively said to prove that citizenship grants were effective immediately upon their conferral, it seems that little support or evidence exists to support the alternative. Even if they were not, it is clear that, from the 3rd century BCE onward, people were moving around with much greater frequency in the Greek world as a whole, first as a result of the integration of the Mediterranean under Alexander and later, to a greater extent, under the Romans, and were more actively engaged in the economic and political realms of foreign *poleis*. It is entirely possible that due to the security and *pax Romana*, especially from the 1st century BCE onwards, not to mention the even wider economic

networks brought about as a consequence of incorporation into the Roman provincial fabric, the boundaries of the *poleis* were now more permeable than ever before.

8.2 Thessaly within the Wider Greek and Roman World

As Roman presence increased in Greece, from the 2nd century BCE onwards, wealthy Roman citizens, equestrians and senators, as well as emperors (later) became involved in the euergetism system of the Greek cities through the conscious attempts of the *poleis* to engage with the influential members of the new dominant power. Additionally, Greek citizens who achieved Roman citizenship continue to be documented as participating in this system in the first centuries of the Roman period. This system was not incompatible with the cultural traditions of the Romans, who, in the Republican period, were used to seeing leading citizens financing building projects, public games and festivals (see Cornell and Lomas 2005 for a thorough discussion of euergetism and patronage in Roman culture). Between the 2nd century BCE and second half of the 1st century BCE, important and influential Roman citizens who were actively engaged in the military, or political spheres of Thessaly became participants in the Greek system of euergetism. In reward for services rendered they received honours from Thessalian cities and leagues, as demonstrated in Chapters 6 and 7. This pattern changed again at the start of the Principate in 27 BCE. From the 1st century CE onwards there is a distinct lack of the honours to private citizens, Roman or otherwise, that were prevalent in the previous centuries. It is my contention that these honours ceased due to a change in the perception of the role of honorary grants under the imperial system. Euergetism and elite competition for honours and the associated economic and political benefits are characteristic, not of an empire headed by a single individual, but more of democratic or oligarchic forms of government. Under the Roman empire, it was the emperor himself who bestowed benefactions and served as euergetes and patron for the cities and citizens within the empire. These cities and citizens therefore reciprocated by honouring the emperor.

From the 1st century CE onwards, it is only in very rare cases that proxeny, citizenship or other honorary grants were bestowed on private individuals. It is possible that the competition among elite private citizens may have been seen as potentially dangerous and threatening or subverting the power and influence of the emperor and

was therefore seen as something to be controlled. Spawforth has recently highlighted the role of Augustus and his cultural reforms, in particular the emphasis on the glories and superior cultural and intellectual traditions of the Greek past in an attempt to reduce resistance and encourage the integration of Greek elite citizens into the imperial system (Spawforth 2012, 271-2).

The drop in grants after the 1st century BCE may have represented a reduction in the necessity for *poleis* to seek financial support through donations and euergetism of private individuals. While it is possible that the epigraphic habit explains the drop in attestations from the 1st century BCE, the evidence that both individuals and *poleis* now relied more on engagement with the imperial authority demonstrates how the uses of these social strategies were adapted over time, to include the adoption of Roman cultural traditions such as nomenclature, honouring of emperors and the imperial family, and participation in the imperial cult for the negotiation of their positions within the new geopolitical reality.

In order to contextualize the results of the analysis for Thessaly, the remainder of this chapter will focus on placing the Thessalian data within the wider Greek world. In particular I focus on comparative analysis with other regions of Greece under Roman rule, concentrating particularly on the Peloponnese. Although more segregated from the rest of mainland Greece than Thessaly, the Peloponnese forms a discrete territorial unit in a similar way that the mountain ranges and Aegean sea create a natural boundary for Thessaly, although it never formed a unified political unit as in Thessaly. In addition to the Peloponnese, Boiotia has been particularly well studied in terms of Roman period studies. For these two regions there is a large variety of scholarly research on the nature of Greek and Roman interaction and the impact of increasing Roman domination on settlement and land use patterns, as well as on the use of social strategies by local elite members of society in the face of the changing geopolitical climate (see Alcock 1993; Bintliff 2008; Hoët van Cauwenberghe 1996; Stewart 2013, Shipley 2005, 2006, 2008, forthcoming; Rizakis 2009a, 2009b, 2010; Rizakis and Zoumbaki 2001). This makes the Peloponnese and Boiotia the most appropriate comparative case studies in order to determine whether patterns identified for Thessaly represent regionally specific or more universal responses to increasing Roman domination. Overall, what emerges from detailed analysis of the data in Thessaly, the Peloponnese and Boiotia is an image of more or less similar patterns across these parts of the Greek mainland, although with a

fair degree of variation reflecting the physical, political, economic and social specificities of different regions with varying geography and differential access to resources and communication routes.

8.3 Settlement and Land Ownership Patterns

Settlement patterns in Thessaly have been shown to document a rise in the number of rural farmstead estates on the one hand, and increased urbanization within the bigger centres from the 2nd century BCE onwards on the other. The overall picture for both Boiotia and the Peloponnese is congruent with Thessaly: from the late Hellenistic to the Roman period an overall reduction in site numbers is evidenced (Bintliff 2008, 24-5; Stewart 2013, 95). Increased urbanization is documented as a trend in some areas of the Peloponnese in the Roman period, for example in the northeast and around Sparta (Alcock 1991, 461-2; Shipley 2008, 65-6; Stewart 2013, 95-6, 99), as well as by Alcock for Greece overall, for example in Attica, Boiotia, and Euboia (Alcock 1993, 215-8; Rizakis 2010, 8). Other areas of the Peloponnese, especially Achaea and eastern Arcadia, witness contraction in urban site size (Bintliff 2008, 23-5) demonstrating a level of regional variability in settlement patterns. Evidence is also present in the Peloponnese for increased elite land ownership, particularly in terms of rural estates (Stewart 2013, 87-8; Shipley 2005, 329-30). In terms of site continuity, there was a fair amount of site continuity between the Hellenistic and Roman periods. Although a significant proportion of mid-sized settlements were abandoned, for the most part the sites occupied in the Roman period represented settlements whose establishment dated to preceding periods. The Peloponnese documents intra- and interregional variability in the degree of settlement continuity, with some regions faring better than others, for example Laconia, Nichoria, and Messenia (Shipley 2005, 329; 2008, 66; Stewart 2013, 79-80, 87-8), a similar trend identified in other areas of the Roman world, for example in Britain (Mattingly 2006, 123).

Overall, the situation identified by Alcock for the remaining regions of the province of Achaia holds true also for Thessaly. An overall decrease in site numbers, a contraction of secondary settlement numbers and increased urbanization of the larger centres all point to a change in land ownership patterns (Alcock 1993, 215-8)

Changes in land ownership patterns during the Roman period are suggested by survey data in many regions of Greece, although regional variation is present in both scope and scale. For the Argolid, Forsell cites significant drops in site numbers, instability in site occupation and overall loss in small rural sites as evidence for changes in patterns of land ownership (Forsell 2002, 64). Stewart (2013, 77-88), documents a significant amount of regional variation in site continuity for the Peloponnese as a whole from the Hellenistic to the Roman period, with some regions seemingly stable while others documented significant site loss and new site foundations. While a significant degree of site continuity is evidenced for Thessaly, the drop in overall site numbers, the decrease in secondary settlements and gradual increase of rural structures identified as farmsteads or villae rusticae, similarly suggest a change in land ownership patterns. Furthermore, the rise of isolated farmhouses and villae rusticae in the Late Hellenistic and Roman period, documented in Thessaly and elsewhere in the Roman province of Achaia, for example in Megalopolis, Messenia and the southern Argolid, suggests that changes in land ownership had occurred (Shipley 2005, 326-7, 329-30; 2008, 66; see Rizakis and Touratsoglou 2013 for recent contributions on farms and rural villas throughout Greece in the Roman period; and specifically Zarmakoupi 2013, 752-761; see Mattingly 2006, 123 in relation to differential timing of rural villa construction in Britain). This increasing domination by elite members of society, who became more invested in and involved with perpetuating the Roman cultural values, can also be seen in the Roman bathhouses built in Thessaly during the 1st and 2nd centuries CE, a phenomenon present in many other Roman provinces (see and DeLaine and Johnston 1999 for contributions relating to Roman baths in the provinces).

A change in land ownership patterns is further supported by the evidence, rare though it is, for imperial estates in Thessaly. The entire territory of the city of Pherai became *patrimonium Augustae* sometime in the 1st century CE, and it is very likely that other substantial estates existed within the region. Parallel cases have been identified for other regions of Greece, where land, usually agriculturally productive, became part of the imperial holdings, for example Attica (Rizakis 2013, 24, n. 17), and elsewhere in the Roman provinces such as Egypt (Bowman and Wilson 2009, 5). Even more evidence for changes in land ownership patterns comes in the form of the involvement of Roman authorities in the reorganization and redistribution of territory surrounding several *poleis*, for example Corinth, Dyme, Patras, Nikopolis, and Melitaia in the first two centuries CE (see Cantarelli et al. 2008, no. 40; Salviat and Vatin 1974; Rizakis 2013,

28-9 n. 38). Furthermore, the involvement of Roman authorities in territorial dispute resolution between *poleis* demonstrates preoccupation on their part with controlling the distribution and ownership of land (examples *SEG* 45:588, *IG* IX 2 261; *CIL* 3.586b; *GHW*0597; see Camia 2009, 14-19, 51-64).

Rizakis has noted that the agricultural system in the Peloponnese, the primary base of the economy, appears to have suffered drastically in the 2nd century BCE and into the 1st century BCE as well, due to a lack of manpower and the abandonment of productive land (Rizakis 2010, 4). A similar situation is recognizable for Thessaly, documented not only through the epigraphic and literary evidence, which demonstrates periods of financial and agricultural crises in the 2nd century BCE, but also through the increased attestations of elite participation in euergistic activities, which, as discussed in the conclusions of the previous chapter, can be viewed as an economic strategy employed by cities to mitigate demographic and economic pressures resulting from long periods of warfare. It is possible that the Peloponnesians may have felt the economic impact more strongly than the Thessalians since they did not have enough prime agricultural territory to produce substantial surplus for export, as was the case for the Thessalians (Rizakis 2010, 5). In both Thessaly and the Peloponnese, documented economic and agricultural crises coincide with the peak in citizenship and land grants in the 3rd and 2nd centuries BCE. It seems very likely, based on the data for *politeia* and enktesis grants, and supported by comparative evidence from the Peloponnese, that the change in land ownership patterns, in which an increasing amount of land was concentrated in increasingly fewer hands, was the result of the responses of poleis to these crises as well as the increasing competition for self-advancement between dominant citizens of poleis.

Rizakis (2008, 8) also suggests that in the Peloponnese *enktesis* grants had become easier to acquire from the 1st century BCE onwards, allowing Roman settlers to purchase land with relative ease. Once again the Thessalian data demonstrates a dramatic drop in *enktesis* grants already in the 1st century BCE. It is my suggestion that instead the imperial authority and local elites cooperated to maintain their dominant position, which, within the Greek and Roman economies, was necessarily focused on land ownership for agricultural production. Before completing discussing on this topic, the nature of the Macedonian and Roman rules is addressed in order to understand their respective impact on the socio-economic and political contents.

8.4 The Impact of Macedonian and Roman Dominance

Contextualizing the situation in Thessaly with that found by Alcock (1993) it becomes clear that the conclusions reached in this research support one of the main assumptions: that the unifying power of Roman conquest resulted in a period socioeconomic and political stability not seen in previous centuries. As mentioned in Chapter 2, Alcock did not engage in a discussion of the different nature of Macedonian and Roman domination that resulted in the Romans achieving what the Macedonians did not. It is my contention that the settlement, identity expression, and honorary data suggests that the 2nd and 1st centuries BCE represented a period of adaption to the changes resulting from the transitions from Macedonian rule to (pseudo-)independence to Roman rule.

In the case of Thessaly, Macedonian rule was more concerned with security and benefiting economically from conquered territory (Shipley 2005, 330), whereas Roman domination over time began to interfere more directly in the economic, social and political affairs of the Greek *poleis* (Rizakis 2010, 5-8). The first Roman interventions in Thessaly occurred at the start of the 2nd century BCE with the reinstatement and reorganization of the Thessalian league and the creation of a new census limiting participation in at least certain magistracies to the highest census class. Unlike in Thessaly, the first major interventions in the institutions of the Peloponnesian cities is first documented in the 1st century BCE (Rizakis 2010, 6; Alcock 2002, 45-6). Although direct intervention of this kind took place earlier in Thessaly, the eventual result was very similar, in terms of the social and economic consequences. In the Peloponnese, as in Thessaly, the Roman period saw a continuation of patterns begun in the Hellenistic period: increased differentiation in wealth across society and an accumulation of wealth and property in the hands of the elite members of society (Shipley 2005, 229-30; 2008 65-6; Stewart 2013, 95; Alcock 2002, 45-6). Under Roman encouragement, the concentration of productive agricultural territory was concentrated in the hands of few wealthy elite members, such as Octavian's grant of the entire island of Cythera to Eurycles of Sparta (Stewart 2013, 100; Dio 54.7; IG V.1 1172). While there are no comparable anecdotal stories of extensive grants of property to individuals in Roman Thessaly, the increase in rural structures interpreted as farmsteads and villae

rusticae in the countryside, and the evidence for Roman-instigated land redistribution, evidenced at Melitaia in the form of Roman period cadastres visible in the surrounding landscape (see Cantarelli et al. 2008, appendix 2), suggests that the control of agricultural productivity and its increased restriction in the hands of the wealthy elite members of society were also characteristic of Roman rule here. Recently, evidence for the reorganization of territory has been emphasized as a characteristic of the attempts by the Romans to take advantage of the agricultural potential of the Greek landscape (Alcock 2002, 46). Although this reorganization usually occurred within the context of the establishment of Roman colonies, for example at Corinth, Dyme, Nikopolis and Patras (Alcock 2002, 45-6), evidence for a wider application of Roman land redistribution can be found in Thessaly, where despite the fact that no Roman colonies existed, evidence at Melitaia for cadastration confirm that the Roman authorities were actively engaged in controlling the distribution of land. Further support for the active involvement of Roman authorities in land division issues is documented by their arbitration of territorial disputes between *poleis* in many parts of the Greek mainland, including Thessaly (see Camia 2009 14-19, 51-64). Mattingly stresses land reorganization as one of the principal means of exercising imperial authority over conquered peoples and regions (Mattingly 2009, 120). Land redistribution and reorganization was applied selectively and in a targeted way by the Roman authorities, both in the Republican and the imperial period, as is evidenced by a large degree of variation in the application of policy, with some regions being completely devoid of evidence for land redistribution (Mattingly 2009, 120). Furthermore, the regionally variable responses in terms of settlement and land use patterns demonstrated in section 8.3 provides evidence for flexible responses of communities to both the Macedonian and Roman authorities (Shipley 2008, 67).

The resulting picture is one of far more profound societal change under the Romans than under the Macedonians, who were primarily interested in security and strict economic benefits (Rizakis 2008, 1-2; Shipley 2005, 330). In the context of the Roman Peloponnese, Rizakis has pointed out that unlike the Macedonians before them, Roman domination had a greater impact on the socio-economic and legal status of the inhabitants, evidenced by the introduction of different patterns of land ownership (Rizakis 2008, 1), a situation which is certainly supported by the data for Thessaly.

8.5 Mobility and *Polis* Permeability

It has been demonstrated in the previous chapters that an increase of mobility, particularly among the political and socio-economic elite of society, increased dramatically in the 2nd century BCE as a result of the Roman liberation of Thessaly from Macedonian domination in 197 BCE. It is important to note that mobility here is not meant as a physical mobility that can be directly read from the tombstone and honorary data. Through the examination of the expression of city and regional ethnic on the inscribed tombstones as well as through the analysis of proxeny, politeia and land ownership grants, changes in mobility patterns have been demonstrated, suggesting that in the 2nd century BCE, and to a lesser extent the 1st century BCE, the politically and economically dominant members of society were more frequently engaged in the economic and political affairs of cities outside their patris. Mobility increased dramatically as private individuals are documented more and more as active in multiple poleis. The acquisition of multiple citizenships and the increased involvement of private citizens in the affairs of multiple cities certainly suggest both an increase in mobility and increased polis boundary permeability, a topic to be discussed by Shipley in his monograph on the Peloponnese between Alexander and Flamininus (forthcoming). As discussed in Chapters 6 and 7, it is my contention that proxeny, citizenship and land grants were not potential, as suggested by several scholars (Bouchon 2005; 115; Dana 2012; 249-50; Fournier 2012, 80; Gauthier 1985; Picard 2012, 341), but rather were effective immediately and did not necessarily require a transfer of residence. The patterns identified in the Thessalian data instead should be interpreted as increased horizontal mobility of the wealthy elite members of society who through participating in the political and economic activities of multiple *poleis*, and were engaged in networking in attempts to increase or maintain their privileged socio-economic and political positions within society.

In the Hellenistic period, much of the activity of the local leading individuals was concentrated in participation within the traditional Greek system of euergetism. In the 2nd and most of the 1st century BCE influential Roman elite citizens began to be incorporated into this system, whether on their own initiative or at the behest of a community or individual. By the start of the 1st century CE, the dramatic drop in

honorary decrees for private individuals, demonstrated in Chapter 6, suggests that the practice had adapted and evolved to suit the new imperial system, now focusing on the imperial cult and honouring emperors and the imperial family. Rizakis proposes a similar situation for the Peloponnese, stating that the participation of wealthy leading citizens in charitable activities in cities other than their own resulted in the further segmentation and the rise of a supra-local elite stratum that through participation in the imperial cult and through acquisition of Roman citizenship dominated the economic and political scenes and was active in a wider field than previously possible (Rizakis 2008, 3-5).

A recent point brought up by Mattingly warrants discussion here. The emphasis in past scholarship on Roman cultural influence on local populations in terms of emulation obscures the discrepant nature of the engagement and investment of the provincial elite members in the Roman system (Mattingly 2014, 21-2). Variability above all characterized the relationship between provincials and the Roman authority, resulting in a plurality of identities (Mattingly 2014, 22). While some of the local elite individuals and groups would have more intensely invested in Roman cultural traditions, adapting their lifestyles and customs to fit the new social order, others would have been indifferent or even hostile to the idea of abandoning their traditions and customs in favour of Roman ones. The use of mixed Roman and Greek nomenclature from the 1st century BCE onwards, furthermore, reflects the fact that rather than abandoning one cultural identity for another, individuals consciously engaged in the negotiation of their identities in an attempt at social mobility. While it is clear that many of the elite members of society actively sought association with the Roman power through the adoption of cultural traditions, others, less visible epigraphically, certainly will have retained their local customs and traditions and resisting Roman identity.

It would seem, then, that the trends identified in Thessaly were not a regionally specific characteristic but instead represented a more universal trait of the adaptation of local elite members of society to Roman domination. Rizakis states, however, that this "extra-civic charity" was not the heritage of Greek tradition but more characteristic of the Roman context where individuals and families sought to distinguish themselves as engaged in building and restoration projects or provided donations to cities other than their own (Rizakis 2008, 6). The trend identified in the honorific data of Thessaly, on the other hand, does not support this assertion. It has been demonstrated in Chapters 5

and 6 that mobility began increasing in the 3rd century BCE and peaked in the 2nd century BCE. It is therefore more accurate to say that this characteristic began under Macedonian dominance and increased dramatically during the century and a half when Greece was 'free'. Furthermore, although not commonly attested, cases of extra-local reciprocal benefactions documented in Thessaly date to the Classical period, showing that this phenomenon was not a result of Roman influence.

It is my contention that during the Classical period and the start of the Hellenistic period mobility was more rigidly controlled. Only in exceptional circumstances were land rights or citizenship granted to non-local individuals. Already in the 3rd century this began to change as more individuals were documented as active in the political and economic spheres of cities other than their own. The chaos and upheaval resulting from the conflicts of the 3rd to 1st centuries BCE in Thessaly likely had a direct impact on this increased mobility. It has been shown that the 3rd and 2nd centuries were characterized by demographic, economic, and agricultural crises in the region and therefore it is highly likely that *poleis*, adapting to changing political and economic circumstances, opened their gates, so to speak, to non-local politically and economically influential individuals in attempts to win their continued patronage, thus resulting in an increase in *polis* boundary permeability.

From the early Principate the situation changed once again. While I agree with Rizakis that the imperial cult and honouring of the imperial family became an important strategy for the local elite members of Greek communities, I do not concur that the increase in mobility (in my sense) was influenced by Roman cultural practice, as this practice was documented prior to Roman domination. In fact, the situation suggested by both the use of civic ethnics on tombstones and the drop in honorary grants for individuals from the 1st century BCE onwards seems to suggest the opposite pattern to that attested in the 3rd to the 2nd centuries BCE; fewer people are now mobile. Although this data could be interpreted as a change in mobility overall, and a renewed decrease in *polis* boundary permeability, it seems more likely that it reflects a change in the social strategies employed for the negotiation of status. Evidence exists in Athens for individuals from prominent Thessalian families with Roman citizenship (*IG* II. 2 1064, 3700-3703) and even with Roman senatorial status (*ZPE* 38, 107-14; *IG* II.2 3700, 3701, 3702, 3703), who engaged in practicing the imperial cult and actively honouring Roman emperors and their family; this suggests that from the early

Principate the negotiation of socio-political and economic status was tied up in engagement with the imperial authorities and Roman socio-cultural traditions. This topic is more fully addressed in the following section, discussing the evidence for resistance, cooperation and integration of socio-political and economic elite members of the Greek *poleis*.

8.6 Cooperation, Resistance, and Integration

In terms of the cooperation with or resistance of local inhabitants to Roman rule, the situation in Thessaly displays the same heterogeneous response as documented in other regions of Greece. Rizakis suggests that the local elites in the Peloponnese do not seem to have opposed Roman rule for the most part but instead cooperated with the imperial system, facilitating their mutual survival and prosperity (Rizakis 2008, 1-2). Zoumbaki (2008), on the other hand, has pointed out several instances where Peloponnesian elites were seemingly divided on their opinion of Roman rule and discusses cases of opposition to some of the policies implemented by the Roman authorities. Zoumbaki cites the criticism present in the writings of both Polybius and Plutarch, in addition to the disorder at Dyme in 144-143 BCE, as evidence for resistance (Zoumbaki 2008, 25-9). The instigators of the disorder were punished by the Roman authority with execution for most cases, and with a trial in Rome for another (Syll³: 684; Sherk 1969, no. 43). Although Zoumbaki (2008, 25-9) points out that this type of heavy-handed Roman intervention was not replicated in the subsequent centuries, it demonstrates the ability and willingness of the Roman authorities relatively early in their involvement in Greek affairs, to intervene in order to discourage dissension and resistance to their authority in the area.

A similar situation can be documented for Thessaly in the 2nd and 1st centuries BCE. During the Roman civil wars, several cities were sacked and destroyed, including Gomphoi in Hestiaiotis, punished for its support of Pompey (see Caesar, *B.C.* 3.80; Plut. *Caes.* 41; Larsen 1938, 432). This destruction of entire cities is also seen earlier in the sack of Lamia by Manius Acilius Glabrio during the Aitolian war (191-189 BCE), in retaliation for the Aitolians, who controlled Lamia at this time, having invited Antiochus into the city (Livy, 36.15-37.4). In other regions after the 3rd Macedonian war, in 167 BCE, Aemilius Paullus tried the supporters of the Macedonians from

Aetolia, Acarnania, Epirus and Boiotia and executed several political figures as enemies of Rome (Livy 45.31; Champion 2007, 269). An early supporter of Octavian, one Eurycles of Sparta, whose father had been executed by Marcus Antonius, was given Roman citizenship, but banished later by the Princeps for causing troubles throughout the Greek cities (Zoumbaki 2008, 30; Strabo, 8.5, 1; Dio Cass. 54. 7, 2). The destruction of cities and punishment of individuals demonstrates how the Romans, although cooperative for the most part with local Greek elites, were not hesitant in punishing dissenters and troublemakers, whether individuals or entire cities throughout of Greece. Furthermore, these harsh punishments seem to have served the purpose of discouraging open resistance and revolt. Aside from the extreme, and relatively limited, examples of heavy-handed Roman interference, overall we do not see evidence for the consistent application of Roman policy, or evidence for conscious imperialistic expansionism, particularly in the last two centuries BCE. For the most part, policies seemed to have been applied on an ad hoc basis, and do not reflect a concerted effort to remodel Greece according to some preconceived plan (see Morstein-Marx writing as Kallet-Marx 1995 for the strongest advocacy of this theory).

This situation seems to have changed at the start of the Principate. Although direct interference is documented, for example in the reorganization of the Delphic Amphictyony by Augustus, it is instead through the conscious attempts to integrate Greece within the imperial system, particularly through the inclusion of Greek elite members in the imperial system, accomplished through appealing to the past cultural traditions of Classical Greece. By the time of Augustus, as has been demonstrated by Bouchon (2008a) and Spawforth (2012), more attention was placed on the integration of leading Greeks into the imperial system, accomplished through the cultural reformations of Augustus which emphasized Greek intellectual culture and encouraged the prominent and influential Greek citizens to personally and societally invest in the imperial system. Bouchon suggests that the adoption of the "Augustan Era" in the early years of the 1st century BCE in Thessaly, along with the diorthoma, formed part of Augustus' strategy discouraging dissention and encouraging local elites to engage in the Roman imperial system in order to obtain benefits and to encourage a sense of dynastic continuation under Tiberius (Bouchon 2008a, 450-60). Through the Roman espousal of the glorious past and superior educational institutions of the Greeks, the imperial authority appealed to aspects of Greek cultural tradition, while at the same time also encouraging their cooperation and inclusion in the imperial system.

8.7 Identity and the Value of Local Citizenship

The integration of the Greece into the Roman empire, and the investment that Greek elite members of the *poleis* made in Roman political and cultural traditions, have important implications for identity. The data from Thessaly clearly demonstrates that with the passing of time, Greek and Roman identities become less distinct and more entangled. From the 1st century BCE onwards, Greek elite citizens began acquiring Roman citizenship, adopting Roman nomenclature, and participating at the highest levels of Roman political culture. Despite the gradual adoption of Roman cultural practices, however, the elite members of Thessalian society continued to emphasize their Greek identity, evidenced particularly through the retention of the Greek personal name in place of the Roman *cognomen*.

The increased inclusion on the part of local elite members within the Roman system evidenced in the Thessalian context as discussed in Chapter 7, parallels for which are found in other regions. Rizakis suggests that the Peloponnesian elite in the Roman period embodied a duality, whereby on one hand they represented and propagated Roman power, while on the other hand they maintained the traditional values of servitude to one's local *polis* in a strong expression of their cultural identity (Rizakis 2008, 568). Through engagement in the imperial cult, seeking Roman citizenship or patronage, or adopting markers of Roman cultural traditions such as baths, gladiatorial games, Roman nomenclature (Rizakis 2008, 569-72; Woolf 1994, 126; 2012, 222-4), Greek elite members of society emphasized their role in the imperial system. Furthermore, the presence of Roman architectural forms and decorative traditions, such as in bath complexes, the performances of gladiatorial games in amphitheatres or theatres, the spread of Latin epigraphy, and the increase in Roman citizenship acquisition by provincials are found across the provinces from the turn of the millennium onwards (Woolf 1994, 126-7). On the other hand, the maintenance of essential aspects of Greek culture such as gymnasia (Wallace-Hadrill 2008, 186-9; Woolf 2012, 224-5), the predominance of the Greek language and the limited use of Latin (Wallace-Hadrill 2008, 82-96), and the continued activity in *polis* government all point towards conscious attempts at maintaining a Greek identity. Furthermore, I agree with Rizakis (2008, 569-72) that the continued use of a personal Greek name as a

cognomen, a pattern demonstrated for Thessaly as well as in other areas of the Greek world, was a symbolic representation of this duality; of the investment that local elite citizens made in their identities as belonging to both the Roman and the local Greek cultural traditions. Prominent leading Greek citizens were engaged in strategies in order to create and maintain connections to the governing Roman power, while by engaging in the traditional activities of the *polis* such as fulfilling magistracies and priesthoods, they reinforced their local identity and legitimized their advantageous and leading positions at the local level and beyond.

As the Roman period progressed, the intermingling of these identities is evidenced, as more and more individuals are documented with mixed Roman and Greek names. It becomes more difficult after the 1st century BCE to distinguish between what we might call Roman Italians, Roman Thessalians, Thessalian Romans and so on, demonstrating support for Wallace-Hadrill's assertion that Greek and Roman identities were not necessarily mutually exclusive (Wallace-Hadrill 2011, 419). That identity expression patterns underwent changes from the Hellenistic to the Roman period to include elements of both identities is evidenced in the data for Thessaly, as well as elsewhere in the Greek world. Woolf has suggested that the increased connectivity resulting from the expansion of the Roman empire, had an impact on the conscious realization of difference between different components of the Roman empire, which in turn resulted in new ways of formulating and accentuating distinctive identities (Woolf 2012, 228-9). The Thessalian data, and the particular habit of maintaining the Greek personal name in the adoption of Roman nomenclature, supports Woolf's theory. Despite their acquisition of Roman citizenship, conscious effort was placed in expressing an identity that was neither fully Greek, nor Roman, but emphasized the difference between the two categories, signalling that the named individual belonged fully to neither cultural tradition or identity, yet to both at the same time. These changes demonstrate the complex nature of cultural and civic identity and highlight the manipulable and dynamic nature of identity expression, negotiation and maintenance in response to changing economic, social and political realities.

In terms of the perceived value of local citizenship, the drop in citizenship grants in the Roman period in Thessaly possibly suggests a change in the perceived value of the grants, and consequently, local citizenship. The inclusion of Thessaly within the empire may have obviated the need for local citizenship in order to own property within

a city's territory, and therefore a drop in *politeia* and *enktesis* grants is seen. Discussing Athens, Onno van Nijf comments on the value of local citizenship in the Roman period stating that since individuals still invested time, money and effort in their local *poleis*, and therefore we should assume that the local level remained an important aspect of identity and did not imply a devaluation of local citizenship (van Nijf 2012, 177). The increased association of Thessalian citizens with the Roman authority, and increasing incidences of the acquisition of Roman citizenship, did not mean that involvement in local politics and economics was no longer important to citizens of Greek cities, but rather represented how, as Greg Woolf eloquently and famously described the situation, citizens of *poleis* across the Greek world were becoming Roman, yet staying Greek (Woolf 1994).

8.8 The Continuation of the *Polis*

Throughout the Roman period the traditional political and social institutions such as the boule, demos, gymnasia and so on, which characterized the Classical Greek polis, continue to serve important functions in daily operations. The Hellenistic and Roman periods, rather than representing a period of decline and collapse reflect a widening of the fields of operations of the wealthy elite of Greek, Roman, and Roman-Greek, citizens. As time went by and these categories became more entwined, it is likely that the preoccupations of the wealthy influential elite strata reflected heterogeneous responses to Roman rule. While some citizens and cities were more actively engaged with the Roman authority, others remained more indifferent or even resisted the influence of Rome on the operations of their communities, demonstrating the validity of Mattingly's discrepant experience throughout the empire. What is not evidenced, either in Thessaly, or in other regions of Greece, was any total collapse of polis society. The polis remained a primary sphere of political and economic activity, now not only for citizens, but for non-local individuals as well. Through their engagement with the Roman authorities through participation in the imperial cult, honouring emperors, adoption of Roman nomenclature and acquisition of Roman citizenship, poleis and their citizens were actively engaged in maintaining their relevance and involvement in the changing geopolitical context of a Roman imperial Mediterranean.

This thesis has proposed that settlement and land use patterns in Thessaly from the Hellenistic to Roman period conform to the general patterns detected for other regions of Greece. Regionally variable trends have been identified, suggesting increased urbanism in combination with a reduction in smaller secondary habitation sites and a change in rural habitation patterns characterized by a reduction in secondary habitation sites, an increase of larger rural estates and eventually *villae rusticae*. The variation in site continuity between different regions of Greece, particularly the Peloponnese, Boiotia, and Attica, may be suggestive of a change in land ownership patterns, also supported by the presence of imperial estates and of and larger rural estates in general, and by the evidence for Roman initiated land distribution in *coloniae* and *poleis*. Roman preoccupation with the agriculturally productive capacities of the landscape is evidenced through the changes in land use and ownership, numismatic iconography, evidence for exportation of grain, and the existence in the reformed Thessalian league of the position of *seitotamias* (*seitotamias*), all of which suggest strategies for a more intensified exploitation and control of agricultural production.

The analysis of identity expression patterns in the funerary record indicates a peak of mobility in the 3rd and 2nd centuries BCE, as indicated by the distribution of *polis* and region ethnics. The decline in ethnics, documented from the 1st century BCE onwards is partially mitigated by the presence of Roman names beginning in the 2nd century and increasing throughout the Roman period, indicating an increase in both the presence of Italian Romans and the adoption of Roman nomenclature by enfranchised locals as well as the use of Roman name elements for slaves and freedmen. The decline in ethnics could theoretically be explained by a devaluation in local identity, but the continued involvement of local elite members in their communities, as well as the retention of the Greek personal name as the primary identifier used in place of the Roman *cognomen*, suggests that local identity remained important, although perhaps to a lesser extent than before. The incorporation of two different onomastic traditions in the epigraphic record of Thessaly and other regions if Greece demonstrates that, although local elite citizens became increasingly invested in Roman cultural practices, local identity was equally emphasized.

Social strategy analysis has emphasized the centrality of the system of reciprocal benefactions of the *poleis*, the documentation of which demonstrates a peak in the 3rd and 2nd centuries BCE, followed by a decline throughout the Roman period. *Poleis*

offered honours, and particularly proxenia, politeia and enktesis grants, to prominent wealthy individuals - citizens of their own poleis, other Greek poleis and influential Roman citizens - in exchange for donations and services rendered to the *polis* as part of a strategy to lessen the impact of the demographic and economic pressures resulting from extended periods of war. This resulted in the legitimization and proliferation of elite dominance, particularly in terms of land ownership and participation in the highest levels of political activity. Used by Macedonian kings, private polis citizens, Roman citizens and eventually Roman emperors, and assisted the increasing 'globalization' of the Mediterranean, engagement in the system of euergetism was one of the primary arenas for elite competition, which becoming more prevalent from the 2nd century BCE and may indicate that operating on a purely local scale was no longer sufficient for the maintenance or enhancement of the privileged positions of elite members. The accumulation of wealth relied heavily on the accumulation of property, which, while previously restricted to citizens, was made more accessible by the poleis as part of their strategy to increase the productivity of the landscape. Furthermore, the simultaneous involvement of wealthy elite members of society in multiple poleis facilitated intrapolis interaction and resulted in larger and further reaching networks, increasing the available potential benefactors, allowing the *poleis* to continue their existence and the elite strata of society to maintain their dominant positions. The decrease in private citizens documented in the system of euergetism from the 1st century CE onwards at first sight may suggest a devaluation of local citizenship and a decline in the functioning of local governments, but more likely reflects an overall change in social strategies employed by local elite members under Roman domination, particularly from the Principate onwards. The increasing acquisition of Roman citizenship, the adoption of Roman nomenclature, the honouring of emperors and participation in the imperial cult all suggest that elite engagement with social strategies was designed to enhance and emphasis connections with the imperial power. The retention of the Greek personal name, the continued involvement in local cults and government demonstrates emphasis of local Greek identity.

8.9 Concluding Remarks and Future Research

Through these analyses we can better understand the impact of increased cultural contact and foreign domination on local situations. The data from Thessaly demonstrates the relevance of the theories of cultural interaction and discrepant experience, providing evidence for heterogeneous responses to Roman rule and to the adoption of Roman cultural traditions. Out-dated explanations of the increasing "Romanization" of the provinces or the decay and decline of Greek culture, are certainly not supported by the evidence in Thessaly or in other regions of Greece. The rhetoric of the Roman period of Greece as one of decline and depopulation is also done away with, while further support is advanced for regionally variable changes in settlement and land use patterns. Overall this thesis contributes to the growing corpus of regional studies of the Roman provinces, in addition to adding much needed attention to Thessaly in particular and Greece during the Roman period in general. While many topics are left to be explored in relation to Roman Thessaly, this work seeks to contribute to filling the gap. Detailed analysis of the urban data from the Thessalian sites occupied in the Roman period is still lacking, while analysis of the ceramics of the Roman period and comprehensive survey still need to be conducted. One step at a time, the corpus of Thessalian studies is growing with ever-increasingly nuanced approaches which undoubtedly will continue in the future.

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A NAME AND A PLACE: SETTLEMENT AND LAND USE PATTERNS, IDENTITY EXPRESSION, AND SOCIAL STRATEGIES IN HELLENISTIC AND ROMAN THESSALY

Volume 2

Appendices

Thesis submitted for the degree of Doctor of Philosophy at the University of Leicester

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Appendix 1 - Additional Analyses

1.1 – Extra Identity Expression Analysis

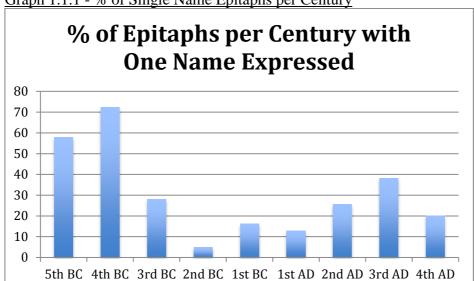
Expression of single name element

In a total of 360 cases, only a personal name appears in the inscription and no secondary identifiers such as the patronym (father's name), metronym (mother's name), gamonym (spouse's name) were expressed. Very occasionally the names of offspring, when they were the dedicators of the funeral monuments, are mentioned, although this is quite rare and seems to be the exception rather than the rule. Because only a single name was included in these cases it is difficult, if not impossible, to determine the social or civic status of these individuals. While it is possible that some may represent individuals with slave or freedman status, it is extremely unlikely that they all did. Looking at chronological distribution of the expression of a single name element provides a more nuanced understanding of this phenomenon.

<u>Table 1.1.1 - Cases of Stelai Expression Only One Name Element per century</u>

Century	No. of Attestations	% of Total Inscriptions
		per Century
5th BCE	11	58%
4th BCE	120	73%
3rd BCE	114	28%
2nd BCE	11	5%
1st BCE	6	16%
1st CE	6	13%
2nd CE	11	26%
3rd CE	8	38%
4th CE	1	20%

It is immediately apparent when we look at the chronological distribution of single-name grave stelai that a general trend forming an upside-down bell curve, with peaks occurring in the 5th and 4th centuries BCE; numbers decreased from the 3rd century BCE and rose again in the 2nd century CE, as can be seen in the following graph.



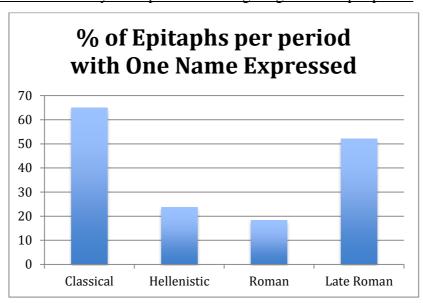
Graph 1.1.1 - % of Single Name Epitaphs per Century

This also holds up if we group the data into larger periods. By visualizing the frequency distribution over a long period of time we can identify larger patterns of change such as the one visible in the following table and graph.

Table 1.1.2 - Cases of Stelai Expression Only One Name Element per period

Period	No. of Attestations	% of Total Inscriptions per period
Classical	120	65%
Hellenistic	157	24%
Roman	47	18%
Late Roman	25	52%

Graph 1.1.2 - Funerary Inscriptions Attesting Single Names per period



The use of additional identifiers became much more frequent in the Hellenistic and Roman periods, where only 24% and 18% expressed a single name. An interesting

case is seen when we look at the Late Roman period epitaphs, a very large percentage of which, over 52% carry only a single name. Is should be noted that the percentage of Late Roman single-name epitaphs is particularly high due to the small sample size and therefore, although it appears that a resurgence of expressing a sinle name occurred, it must be kept in mind that this is possibly a false impression created though bias in the data.

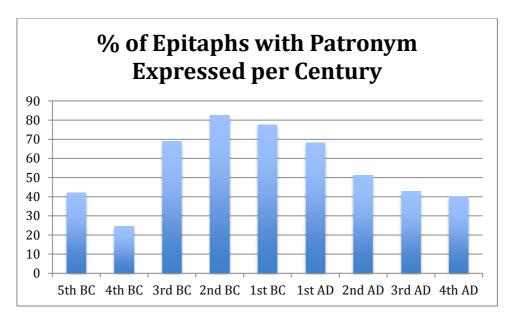
Expression of Greek Patronyms

Despite the fact that a fair number of grave stelai identified the deceased individuals by a single name element only, a far greater number provided an additional identifier, in the form of the patronym. The patronym is by far the most commonly attributed secondary identifier in my datasets, with a total of 710 attestations. As expected, the reverse trend is visible compared with the results of the single name epitaphs, as can be seen in the following table and graph.

<u>Table 1.1.3 - Frequency of Patronym Expression per Century</u>

Century	No. of Attestations	% of Total Inscriptions per Century
5th BCE	8	42%
4th BCE	41	25%
3rd BCE	279	70%
2nd BC	180	83%
1st BC	38	78%
1st AD	32	68%
2nd AD	22	51%
3rd AD	9	43%
4th AD	2	40%

Graph 1.1.3 - Percentage of Epitaphs with Patronyms per Century

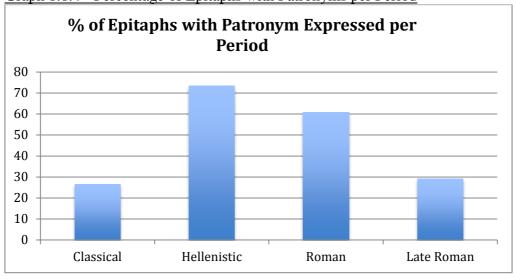


Again if we look at these data by broad time periods as shown in the table below, we see that in the Classical and Late Roman periods patronyms occur in less than 30% of the identified epitaphs from these periods, while in the Hellenistic and Roman period (from the 3rd century BCE to the end of the 2nd century CE) they occur in 62% or more of the cases.

Table 1.1.4 - Frequency of Expression of Patronym by Period.

Period	No. of Attestations	% of Total Inscriptions per period
Classical	49	26%
Hellenistic	485	73%
Roman	156	61%
Late Roman	14	29%



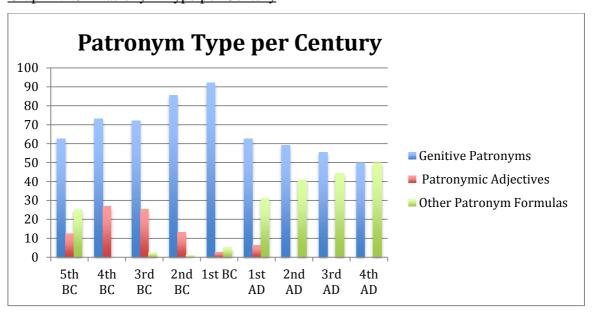


A unique feature of identity expression in Thessaly relates to the grammar of the patronym. The common form for expression the patronym in the Greek world was through the use of genitive singular of the father's personal name. In Thessaly, on the other hand, the patronym could also be expressed through an adjectival form which agrees in case, number and gender with the personal name, beginning in the late 5th or early 4th century BCE. (Helly 1970, 176-7; Morpurgo-Davies 1968, 89, note 2; Tziafalias et al 2006, 438-9).

<u>Table 1.1.5 – Type of Patronym Used Over Time</u>

Period	Genitive	% of Total	Adjective	% of Total	Other	% of Total
5th BCE	5	63%	1	13%	2	25%
4th BCE	30	73%	11	26%	0	0%
3rd BCE	201	72%	71	25%	7	3%
2nd BCE	154	86%	24	13%	2	1%
1st BCE	35	92%	1	3%	2	5%
1st CE	20	63%	2	6%	10	31%
2nd CE	13	60%	0	0%	9	41%
3rd CE	5	56%	0	0%	4	44%
4th CE	1	50%	0	0%	1	50%

Graph 1.1.5 - Patronym Type per Century



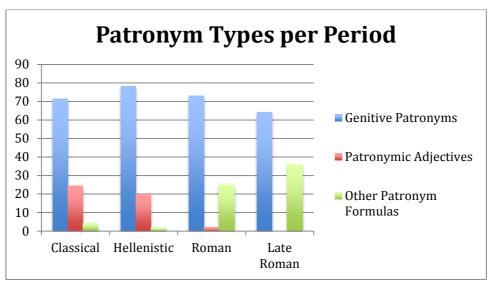
When we turn to the distribution of patronym types over time, Table 1.1.6 below, we can see that although the genitive was the most common form of the patronym from the 5th century BCE to the 3rd century CE, the patronymic adjective

was most common in the 4th and 3rd centuries which, after which points it decreases in frequency. (Helly 1970, 181-2; Hunold 2009, 87-8; Morpurgo-Davies 1968). The small percentages for the 1st centuries BCE and CE represent the gradual change from one form to the other, with some cities maintaining the adjectival form for longer than others. For example, in Demetrias the genitive patronym appeared quite early compared with Larissa, where the adjectival form continued to some extent until the 1st century CE (Helly 1970, 181-2; Hunold 2009, 87-8; Morpurgo-Davies 1968). Accompanying the decrease of the adjectival form was the simultaneous rise of other formulas, predominantly following the pattern of the nominative for the dedicator and the accusative or dative for the deceased. This formula appeared for the first time in Thessaly in the 5th century BCE and in very limited numbers inthe 3rd century BCE, but it was not until the 1st century BCE that the use of this formula became common. This formula continued to increase until the 4th century CE, when it appears to have been as common as the genitive, although as mentioned the numbers for the 3rd and 4th centuries BCE could be misleading.

Table 1.1.6 - Patronym Type by Period

Period	Genitive	% of Total	Adjective	% of Total	Other	% of Total
Classical	35	71%	20	30%	1	1%
Hellenistic	379	78%	112	22%	5	1%
Roman	114	73%	2	1%	41	25%
Late Roman	9	64%	0	0%	5	31%
Totals	537	76%	112	16%	55	8%

Graph 1.1.6 - Type of Patronym Used by Period



The same pattern is visible when the data are analyzed by broad temporal category. The graph above clearly demonstrates that while the genitive form appeared with more or less the same frequency across all periods, the adjectival forms was used mainly in the Classical and Hellenistic with very infrequent occurrences in the Roman period. In direct contrast are the occurrences of the father's name in other formulas. Although a few cases are documented before the Roman period, the vast majority occur in the Roman and Late Roman periods.

Seeking to explain the simultaneous occurrence of the different forms of the patronym in the same time period Hunold suggested that a pattern developed in the Hellenistic period, in which local citizens expressed their patronym with the adjectival form, while foreigners and slaves predominantly used the genitive form (Hunold 2009, 87-8). Evidence from these centuries seems to contradict Hunold's assertion and instead suggests a different pattern. An inscription from Metropolis, dated to the 3rd century BC and referred to in the secondary literature as the Convention of the Basaidai (Theocharis 1964 [1966], 265; Helly 1970; Parker 2010), contains patronyms of both forms, four in the Thessalian adjectival form and seven in the genitive form (Helly, 1970, 176-7). Helly noticed that the four patronyms in the adjectival form were all third declension nouns ending in $-\alpha \zeta$ or $-\epsilon \iota \zeta$, while the seven in the genitive were either typical second declension names, or athematic names which do not follow the standard patterns of the declensions (Helly 1970, 176-7).

This pattern does not hold true when other inscriptions with patronymic adjectives are analysed, names of all declensions appear in both genitive and adjectival form (for example: *IG* IX 2, 0429: Ἀγασικλῆς from the first declension; *SEG* 32, 591: Τππόλοχος from the second declension; and *IG* IX 2, 456: Κρανοβουλὶς from the 3rd declension). A tombstone with three names dating to the 3rd century BCE (*SEG* 35 48), Φαιναρέτα Καλλιαία, Εὔφορβος Θερσίππου, and Σιμάκα Κλέωνος, contains one patronymic adjective and two genitives (Tziafalias 1984, p 213, no. 86). A first declension name, Kallias is in the adjectival form, while the second and third declension names used the genitive form. Since both types of patronyms are used on the same monument, Hunold's theory of use by foreigners and Helly's hypothesis of 3rd declension nouns using the adjectival form is not supported. It seems far more likely that the gradual abandonment of the adjectival form in favour of either the

genitive form or other formulas was the result of the evolution of the Greek language and the adoption of the Greek *koine*, which developed out of the 4th century and spread, at various speeds, throughout the Greek world, and resulted in the gradual decrease and abandonment of the use of local dialect forms.

It appears that it is in the 3rd and 2nd centuries BCE that the use of the genitive increased, with some cities, such as Larissa, maintaining the adjectival form for longer. It is likely that the increasing cultural contacts in the Mediterranean world, the heritage of the successors of Alexander's empire and subsequently the Roman Empire, hand in hand with the development of the Greek *koine*, were the most influential factors in the abandonment of the adjectival form in favour of the more widespread genitive form. This change in patronym type is somewhat obscured by the fact that funerary formulas became much more varied over time, as seen in the above graph, and an increase occurs in the other types of formulas for funerary dedications, particularly in the nominative for the dedicator and the accusative or dative for the deceased.

The picture that emerges through the analysis of the use and types of patronyms over time is one of variability and innovation, rather than of static adherence to tradition and convention. It seems very likely that the increase in variability in the Roman and Late Roman periods was due, at least in part, to the increased mobility and cultural contact beginning in the 3rd century BCE. As a result of the expansion of the Macedonian empire of Alexander, contact was increased throughout the Mediterranean, people became more mobile, moving from their home *patris* to different *poleis* and bringing with them their traditions and customs. Later in this chapter, in the section on the use of ethnics and civic identity expression in Thessaly, I shall demonstrate that this pattern indeed began in the Hellenistic period and continued during the Late Republic and Imperial periods. Another possible explanation for the increased variability in funerary formulas can be found by examining the purpose of this genre of epigraphy. Funerary dedications were not only made for labeling the grave and identifying the deceased, but were a part of a commemorative action, which involved both the deceased and their living families.

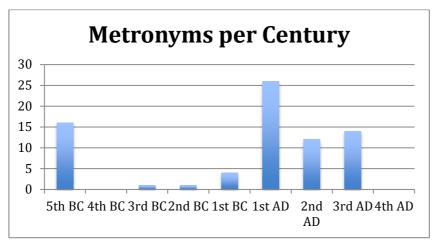
3) Metronyms and Gamonyms

Although the patronym was by far the most common secondary identifier used in the Greek world to differentiate individuals with the same personal name, it was not the only means. In a very small minority of epitaphs the mother's name was expressed, either alone or accompanied by the father's name. I have identified 43 epitaphs referencing the mother, approximately 4% of the 1,150. Not surprisingly, reference to matrilineal descent is far less frequent than the expression of the patronym, but as can be seen in the table and graph below, the first three centuries CE witness the most attestations.

<u>Table 1.1.7 - Attestations of Metronyms per Century</u>

Century	Attestations	% of Total Epitaphs per Century
5th BCE	3	16%
4th BCE	0	0%
3rd BCE	5	1%
2nd BCE	3	1%
1st BCE	2	4%
1st CE	12	26%
2nd CE	5	12%
3rd CE	3	14%
4th CE	0	0%

Graph 1.1.7 - Percentage of Epitaphs with Metronym per Century

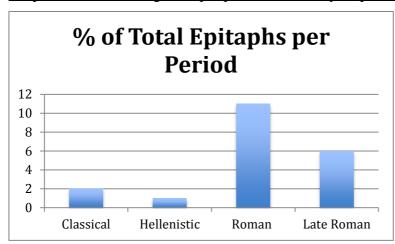


This pattern becomes even clearer when we look at the attestations of metronyms by historical period. The Roman period, as can be seen in the table and graph below, had double the attestations of any other period, while the late Roman period saw the second highest proportion of epitaphs giving the name of the mother.

Table 1.1.8 - Attestations of Metronym per Period

Period	Attestations	% of Total Epitaphs per Period
Classical	3	2%
Hellenistic	8	1%
Roman	29	11%
Late Roman	3	6%

Graph 1.1.8 - Percentage of Epitaphs with Metronyms per Period

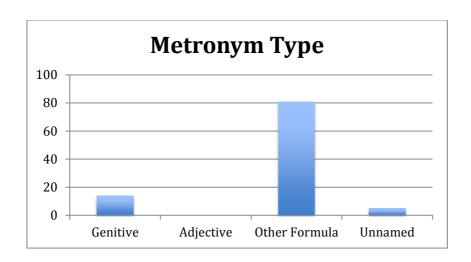


Unlike patronyms, the adjectival form of the metronym is not attested in Thessaly. As is evident in the table and graph below, the large majority of metronyms appear most frequently in dedicatory formulas, most often represented by the nominative for the dedicator and the accusative or dative for the deceased.

Table 1.1.9 - Metronym Type

Type of Metronym	Attestations	% of total Metronyms
Genitive	6	14%
Adjective	0	0%
Other Formula	35	81%
Unnamed	2	5%

Graph 1.1.9 - Metronym Type



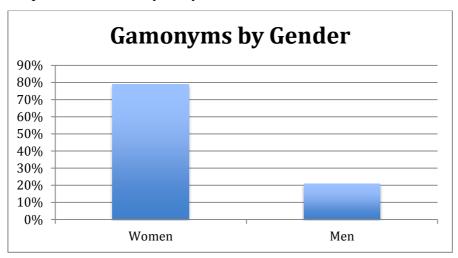
In two cases (SEG 38: 438 and Santin 2006, n°45), the mother was mentioned as a dedicator of the gravestone, but she was not named, in stark contrast to the father, who, if mentioned, was always named. In four of the six cases where the mother's name was expressed in the genitive (SEG 26: 643; IG IX 2, 0336; IG IX 2, 0738; and SEG 34: 569), the father's and mother's names occurred together, leaving only two cases where a metronym in the genitive occurred as the only identifier aside from the personal name of the deceased (IG IX 2, 0820 and IG IX 2, 0874). One of these cases is a double epitaph where mother and daughter are buried together (IG IX 2, 0874). The mother, Maxima, is identified specifically as the household slave (οἰκέτις) of an Amynandros, while the daughter is only referred to as Nikokrata, daughter of Maxima. There is no mention of the father of either woman, and while the text does not specifically refer to Nikokrata as a slave, it must be assumed that she would have had the same servile status as her mother. The dedicator of this epitaph is not mentioned explicitly, but it is possible that it was the owner, Amynandros. Overall, half of the metronyms expressed in the genitive occur in the Hellenistic period, and half in the Roman period.

A total of 89 cases, 8% of the 1,150 epitaphs under study, expressed a gamonym as a secondary identifier. As can be seen in the following table and graph, this secondary diacritic was used primarily in reference to married women (79% of the total of gamonyms), while in a minority of cases (19%) it was used in reference to a male, meaning that the name of the wife was given as the gamonym.

Table 1.1.10 - Gamonyms by Gender

Gender	Attestations	Gamonyms by Gender
Women	70	79%
Men	19	21%

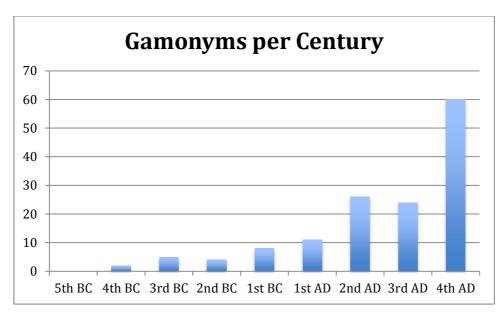
Graph 1.1.10 - Gamonyms by Gender



When we look at the attestations of gamonyms by century, which can be seen in the table and graph below, we see a very clear pattern of increasing frequency. Over time a steadily increasing number of epitaphs appear contained gamonyms.

Table 1.1.11 - Gamonyms by Century

Century	Attestations	% of Total Epitaphs per Century
5th BCE	0	0%
4th BCE	4	2%
3rd BCE	21	5%
2nd BCE	9	4%
1st BCE	4	8%
1st CE	5	11%
2nd CE	11	26%
3rd CE	5	24%
4th CE	3	60%

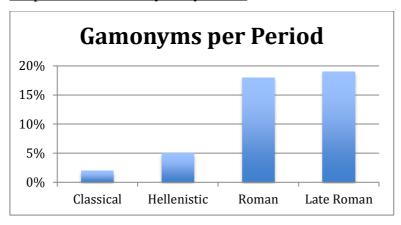


As was the case with patronyms and metronyms, the small sample size of the 5th century BCE and the 3rd and 4th centuries CE brings into question the statistical validity of this analysis. Once again, it is through the analysis of the larger dataset organized by historical period that assists in reducing bias. 5% or less of epitaphs in the Classical and Hellenistic periods contained a gamonym, while nearly 20% of all epitaphs from the Roman and Late Roman included the gamonym as one of the secondary identifiers, or the only one.

Table 1.1.12 - Gamonyms by Period

Period	Attestations	% of Epitaphs per Period
Classical	4	2%
Hellenistic	31	5%
Roman	45	18%
Late Roman	9	19%

Graph 1.1.12 - Gamonyms by Period

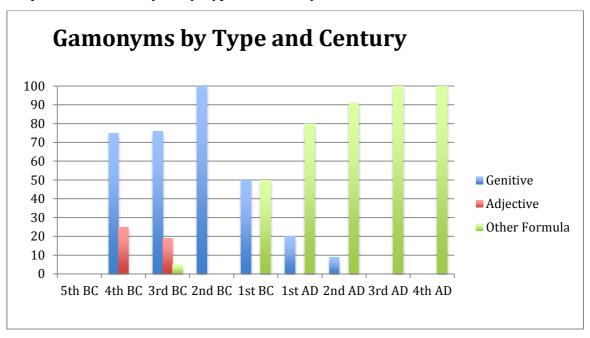


In analyzing the gamonym data both in terms of date and type we notice immediately the same pattern as was identified for the patronyms: genitives occur primarily in the centuries BCE, falling out of use in favour of other formulas in the 1st and later centuries CE, while the limited use of the Thessalian dialectical adjective form occurs in the 4th and 3rd centuries BCE before falling out of use altogether.

Table 1.1.13 - Gamonyms by Century and Type

Century	Total	Genitive	% of	Adjective	% of	Other	% of
			Gamonyms per		Gamonyms	Formula	Gamonyms
			Century		per Century		per Century
5th BCE	0	0	0%	0	0%	0	0%
4th BCE	4	3	75%	1	25%	0	0%
3rd BCE	21	16	76%	4	19%	1	5%
2nd BCE	9	9	100%	0	0%	0	0%
1st BCE	4	2	50%	0	0	2	50%
1st CE	5	1	20%	0	0	4	80%
2nd CE	11	1	9%	0	0	10	91%
3rd CE	5	0	0%	0	0	5	100%
4th CE	3	0	0%	0	0	3	100%

Graph 1.1.13 - Gamonyms by Type and Century



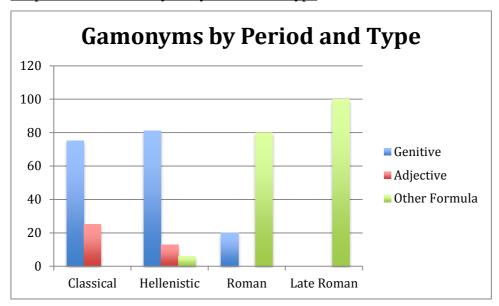
By dividing the data into broad periods, as in the table and graph below, the pattern of gamonym types over time is made increasingly clear. It is only during the Hellenistic and Roman periods that there is some overlap in the forms used; otherwise

there is a sharp differentiation between the way in which the gamonym was expressed over time.

Table 1.1.14 - Gamonyms by Period and Type

Period	Genitive	% of Gamonyms per Period	Adjective	% of Gamonyms per Period	Other Formula	% of Gamonyms per Period	
Classical	3	75%	1	25%	0	0%	
Hellenistic	25	81%	4	13%	2	6%	
Roman	9	20%	0	0%	36	80%	
Late Roman	0	0%	0	0%	9	100%	

Graph -1.1.14 - Gamonyms by Period and Type



Since they appear only in formulas where the dedicator of the grave monument is named, and never occur in cases where another person is the dedicator of the grave stelai, it seems likely that the use of these other formulae, in contrast to the traditional genitive or adjectival forms, allowed women the opportunity to include their names on stone monuments which they had commissioned for their spouses. It is possible that this trend was the result, at least in part, of changing gender relations in the Hellenistic period.

Expression of Professional Designation

A total of 14 epitaphs gave the decreased a profession, the most common being a religious position; either priest (Decourt and Tziafalias 2007b, 338; *SEG* 25: 681; *IG*

IX 2, 0402), or seer (*I.Thess* 030; *SEG* 35: 626). Doctors represent the second most attested profession, with four epitaphs set up for five doctors. (Giannopoulos 1931, 130; *IG* IX 2, 0317; *SEG* 53: 1276; *SEG* 34: 497, this last epitaph is for two doctors). Other professions attested are two *presbuteroi* (*IG* IX 2, 1165; *AE* 1929, p.157, n°23), a pantomime artist (*AE* 1910, col.370-371, n°16), a gladiator (*AE* 1981, Apx. Xpov., p.37-52) and a ship owner or captain (*AE* 1929, p.143, n°11).

Table 1.1.15 - Attestations of Profession by Find Spot

Find Spot	Number	% of Professions
Demetrias	6	35%
Larissa	3	18%
Phthiotic Thebes	2	12%
Trikka	1	6%
Pharsalos	1	6%
Phyllos	1	6%
Doliche	1	6%
Atrax	1	6%
Unknown	1	6%
Total	17	100%

Graph 1.1.15 - Percentage of Total Professions by Find Spot

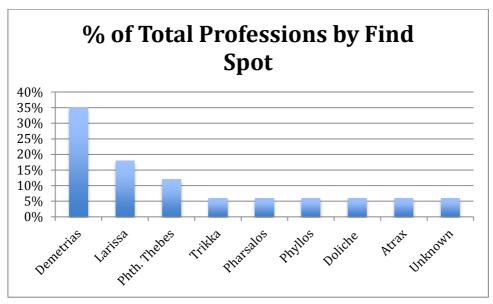


Table 1.1.16 - Professions by Century

Century	Number	% of Professions	% of Total Epitaphs per Century
5th BCE	0	0%	0%
4th BCE	0	0%	0%
3rd BCE	6	45%	1%
2nd BCE	1	8%	Less than 1%
1st BCE	1	8%	2%
1st CE	0	0%	0%
2nd CE	4	31%	9%
3rd CE	1	8%	5%
4th CE	0	0%	0%
Total	13	100%	

Religious identities: Jewish and Christian

An interesting category of identity attested in Thessaly is religious identity, particularly Jewish and Christian. No epitaphs explicitly use a word such as 'Christian' or 'Jewish' as an identity marker for this category of identity, either imagery such as a cross or the Chi-Rho in the case of Christian, or a specific formula, $\tau \tilde{\phi} \lambda \alpha \tilde{\phi}$, in the case of Jewish serves to identify this aspect of the deceased's identity. I have identified 10 cases of Jewish identity by the inclusion of $\tau \tilde{\phi} \lambda \alpha \tilde{\phi}$ (to/for the people) (Panayotou 2014, 63), all but one dating from the 1st to the 3rd centuries CE and all but one coming from Larissa. I have identified 13 Christian epitaphs by the inclusion of the iconographic symbols of a cross or Chi-Rho. All but two of these were found in Phthiotic Thebes, a known important site during the Late Roman period. The remaining two came from Larissa. None of the Christian epitaphs are dated to a specific century but to the Christian period, which for my purposes is the Late Roman period.

Expression of slave and freedman status

Before presenting the results of the analysis of slave and freedman identity in Thessaly, it is important to discuss the visibility of these categories in the epigraphic record. In total I have identified 18 freedmen and nine slaves. These 27 cases all explicitly refer to the individual as either a slave or a freedman/woman. What is unclear is whether an explicit reference to such status was included in all epitaphs for these classes of individuals. If we assume that all epitaphs for slaves and freedmen explicitly

mentioned their status, and non-local individuals mention their civic identity, do the remaining individuals all represent citizens of a given *polis*? It is possible that that some single name epitaphs, without any secondary identifiers, could belong to slaves or even freedmen, but this is not possible to determine with certainty. It seems possible to me that freedmen would be more likely to have epitaphs that do not explicitly mention status, since, they no longer belong to the servile class and would have rights and privileges closer to free individuals or resident foreigners. Again, it is not possible to determine if any individuals without explicit reference to status could belong to either the slave or freedman classes. Therefore, for the purposes of this analysis, I am operating under the assumption that the status of slaves and freedmen would be identified on their grave stelai, although the ancient reality is likely to have been otherwise.

I identified a total of nine slave epitaphs, but since six of these cannot not be dated more precisely than to a general period, there is not enough data to analyse in terms of temporal distribution by century and I have therefore only analysed this category by period. I have identified three different terms in use to denote slaves: oikéthg (a household slave), $\delta o \tilde{o} \lambda o \zeta$ (chattel slave) and $\theta \rho \epsilon \pi \tau \delta \zeta$ (housebred slave). As is evident from the table below, the Roman and Late Roman periods had the highest percentage of slave epitaphs. The small numbers is likely due to the fact that in many, if not most cases, slaves may not have been provided with a funerary inscription after burial. It is also possible that some may have been given grave markers of a perishable nature such as wood. Alternatively, as mentioned above, it is possible that at least some of the single name epitaphs belonged to slaves. It is not possible to confirm any of these scenarios, a problem generally found in any archaeological studies of the servile class, a group whose numerical presence in the past reality is nearly invisible in the present archaeological remains.

Table 1.1.17 - Chronological Distribution of Slave epitaphs per Period

Period	Number	% of Slaves	% of Epitaphs per Period	
Classical	0	0%	0%	
Hellenistic	1	11%	less than 1%	
Roman	5	56%	2%	
Late Roman	3	33%	6%	

In all but one of the nine cases the patron is identified: a patron whose name does not survive sets up a grave stelai for his own slave Zosimos (IG IX 2, 972), the slave Maxima and her daughter Nikokrata have a patron with the name Amynandros (IG IX 2, 874), Romia is the slave of Philas (IG IX 2, 856), Agnos is the *doulos* of Sosipatros (IG IX 2, 88), Diogenis is the *threptos* of Polyxenos (GHW02179), Telesphorion is the *threptos* of Gnaios Pompeios Aphthoros (GHW02037), Orbana is the *oiketis* of Isagoros (IG IX 2, 925), and Leontogenes is the *oiketis* of Isidorou (GHW00988).

I have identified 18 epitaphs where the deceased individual is labelled as *apeleutheros/a*, all of which date to the Roman period. In every case the patron is identified. An interesting epitaph refers to a Hermione as both the wife and freedwoman of a Tiberius (GHW02410). Tiberius is not given a patronym or any other secondary identifiers and therefore his status is unknown, although judging from the fact that his wife is also his freedwoman it is likely that he is a free male citizen (either Greek, Roman or both) of Larissa, the city in which the stelai was found. Larissa, once again, has the largest quantity of freedmen epitaphs with 16 of the 18 cases being found here. The other two were found at Demetrias (GHW02549) and Olooson (GHW02638).

1.2. Extra Honorary Data Analysis

When I analysed the recipients of the honours by century, I noticed several patterns. First of all, no individual with a Roman name is honoured before the 2nd

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¹ *IG* IX 2, 868; *IG* IX 2, 854; ; *IG* IX 2, 851; GHW01642; *IG* IX 2, 865; *IG* IX 2, 858; IX 2, 853; *SEG* 46: 648; *IG* IX 2, 852; *IG* IX 2, 855; *IG* IX 2, 857; *AE* 1916, n°295; *ThessHim* 7, 226, n°109; *SEG* 42: 517; GHW05990; GHW01718; *IG* IX 2, 1166; *IG* IX 2, 856.

century BCE, as can be seen in the graph and table below. This is surprising, since although we would expect the Romans to be strongly active in Thessaly after their victory against the Macedonians at the start of the century, they had already been active in Thessaly in the last part of the 3rd century BCE. Since, however, this involvement was predominantly military and not as much political or economic, it is less surprising that no honours are documented before Flamininus and the Romans freed the Thessalian cities at the end of the Second Macedonian War in 197 BCE.

Over half of the recipients with Roman names were honoured between the 2nd and 1st centuries BCE, which is perhaps surprising since the 1st century BCE marked only the official beginning of Roman imperial domination over Greece. We would expect to see more Romans honoured as time went by, but from the 1st century CE there is a drastic drop-off in attestations. This same drop-off is witnessed across all recipients, but it occurred a century earlier.

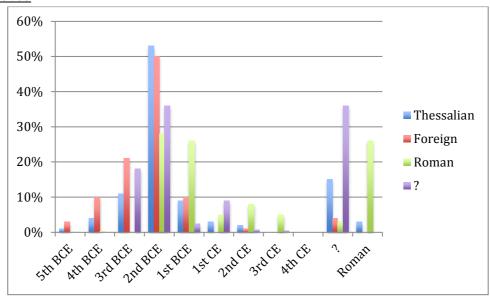
Approximately two-thirds of the recipients from both Thessalian and foreign poleis were honoured in the 2nd century BCE or earlier, leaving a small percentage distributed from the 1st century BCE to the 2nd century CE. Although honours for Thessalians and foreigners were attested until the 2nd century CE, already in the 1st century BCE there was a dramatic reduction in the attestations, while individuals with Roman names continue receiving honours for another century before the practice disappears. This is significant since it shows a continuation of the practice, although in a much reduced capacity, into the Late Roman period. By the 3rd century CE, it seems that no individuals with Greek names were being honoured. Is this due to a lack of involvement on the part of Greek citizens in the affairs of their own or other poleis? Or perhaps it is no longer customary to compensate the activities or benefactions of local or foreign citizens with the granting of honours. It is also possible that the so-called Third Century Crisis of the Roman Empire had consequences even in Thessaly and the rest of the Greek world resulting in, among other things, a reduction of capital investment on the granting of honours to individuals. Another solution lies in the possibility that these individuals represent citizens of Thessalian poleis, who by this time had Roman citizenship granted through the Constitutio Antoniniana in 212 CE that enfranchised all free inhabitants of the Roman empire (see Buraselis 1993, 61-3 for a

discussion of the different theories regarding the association of use of the name Aurelius with the *Constitutio Antoniniana*.

Table 1.2.1- Honours by Recipient Type by Century with Foreign Honours Removed

Date	Thessalian	% of Total	Foreign % of Total		Roman	% of Total
		Thessalian		Foreign		Roman
5th BCE	1	1%	2	3%	0	0%
4th BCE	6	4%	7	10%	0	0%
3rd BCE	19	11%	14	21%	0	0%
2nd BCE	90	53%	34	50%	11	28%
1st BCE	15	9%	7	10%	10	26%
1st CE	5	3%	0	0%	2	5%
2nd CE	4	2%	1	1%	3	8%
3rd CE	0	0%	0	0%	2	5%
4th CE	0	0%	0	0%	0	0%
Unknown	25	15%	3	4%	1	3%
Roman	5	3%	0	0%	10	26%
Total	170	100%	68	100%	39	100%

<u>Graph 1.2.1 - Percentage of Recipient Type by Century with Foreign Honours</u> Removed



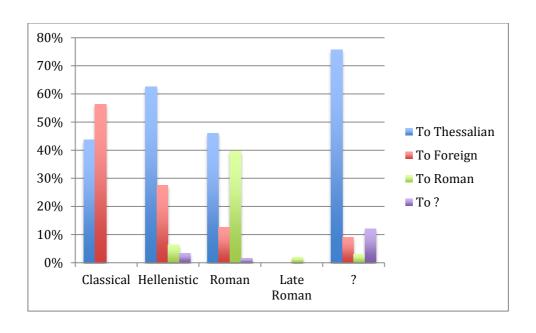
Once again, in order to incorporate inscriptions dated generally to the Roman period, analysis is conducted by period, as can be seen in the table and graph below. In the Classical period individuals with Greek names, from both Thessalian and foreign *poleis* were honoured with similar frequency, the latter being attested slightly more

often, although in general very few honours are documented for this period. The Hellenistic period sees an explosion in the attestations of honours. The recipients of the Hellenistic period are predominantly individuals from Thessalian *poleis* (63%), although foreigners are still represented at 28% of the total. Individuals with Roman names begin to be honoured in the Hellenistic period, but it is not until the Roman period that they represent a significant proportion of the honours attested. Individuals from Thessaly are still honoured more frequently than any other category, although those with Roman names are a close second. Foreigners, on the other hand, see a marked drop in the frequency of honours received in the Roman period, dropping down to 13% of the total. As already seen, the Late Roman period is practically devoid of honours and the two single attestations honour Roman-named recipients.

<u>Table 1.2.2.</u> - <u>Percentage of Total Grants by Recipients per Period with Foreign Grants removed</u>

Period	Thessalian	% of	Foreign	% of	Roman	% of	Unknown	% of	Total
		Total		Total		Total		Total	
		per		per		per		per	
		Period		Period		Period		Period	
Classical	7	44%	9	66%	0	0%	0	0%	16
Hellenistic	109	63%	48	28%	11	6%	6	3%	174
Roman	29	46%	8	13%	25	40%	1	1%	63
Late	0	0%	0	0%	2	100%	0	0%	2
Roman									
Unknown	25	76%	3	9%	1	3%	4	12%	33
Total	170		68		39		11		288

<u>Graph 1.2.2 – Percentage of Total Grants by Recipients per Period with Foreign Grants</u> removed



Geographic Distribution of Honours

In order to determine whether any patterns were discernable in the physical distribution of honours granted, analysis of the geographical distribution of recipients was conducted, looking both at the origins of the recipients as well as the city or league granting the honours, in order to determine whether certain cities or leagues had a tendency to honour individuals from given areas. In addition this analysis sheds light on the scale of the social strategies used by different individuals. I concentrate on determining whether the cities honoured local citizens, other Thessalians, other Greek foreigners, or Romans at the same time as I focus on whether individuals were actively engaged in *poleis* on local, regional, Hellenic, or Roman provincial scales.

When the honours were analysed in terms of the home *patris* of the Thessalian recipients, visible in the Table below, it became evident that Larissa dominates with 24% of the honours, while Demetrias takes second place takes 13%, as can be seen in the table and graph below. The city with the next highest frequency is Hypata, which with less than half the attestations of Demetrias represents 6% of the total. The remaining cities all have fewer than ten honours each and represent 5% or under of the total. It is hardly surprising that citizens from Larissa and Demetrias are honoured more frequently than those from other cities. As the seats of their respective leagues and important cities in their own rights it is not unlikely that cities hoping to entice Larissan or Demetrian benefactors to continue their activities in their city offered honours in the

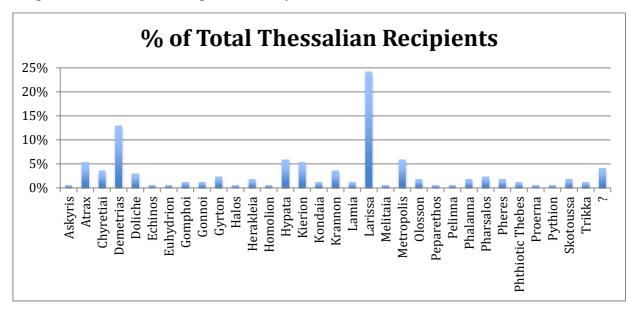
hopes of creating a sense of continuing obligation on the part of the benefactor. The wealthiest and most prominent individuals would make the best benefactors; not only would they have the spare income necessary for the completion of benefactions, but they would also be better known and potentially have greater influence in the political and economic Pherai.

<u>Table 1.2.3 - Thessalian Recipient Patris by Percentage of Total Thessalian Recipients</u>

Recipient City	Attestations	% of Total Thessalian Honours
Askyris	1	1%
Atrax	9	5%
Chyretiai	6	4%
Demetrias	22	13%
Doliche	5	3%
Echinos	1	1%
Euhydrion	1	1%
Gomphoi	2	1%
Gonnoi	2	1%
Gyrton	4	2%
Halos	1	1%
Herakleia	3	2%
Trachinia		
Homolion	1	1%
Hypata	10	6%
Kierion	9	5%
Kondaia	2	1%
Krannon	6	4%
Lamia	2	1%
Larissa	41	24%
Melitaia	1	1%
Metropolis	10	6%
Olooson	3	2%
Peparethos	1	1%
Pelinna	1	1%
Phalanna	3	2%
Pharsalos	4	2%
Pherai	3	2%
Phthiotic Thebes	2	1%
Proerna	1	1%
Pythion	1	1%
Skotoussa	3	2%
Trikka	2	1%
Unknown	7	4%

Total 170	100%
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Graph 1.2.3 - Thessalian Recipient Patris by % of Total Thessalian Honours



When we look at which Thessalian cities the honorands came from and by which community they are honoured, presented in the following table and figure, a few important patterns emerge. First of all, Gonnoi, a city that did not attest to much movement as evidenced by the presence of ethnics expressed on tombstones, comes to the forefront as the city that granted the most amount of honours, particularly to citizens of other Thessalian cities. Larissa also attests to a large amount of honours offered, however, in contrast to Gonnoi, a substantial proportion of the individuals honoured came from areas outside of Thessaly. The nature of the archaeological excavations at Gonnoi means that the epigraphic data from this city are likely the most representative of the complete ancient epigraphic corpus for a Thessalian city (see Helly 1973a and 1973b), meaning that this data is particularly illuminating. It is possible that the large quantity of honours granted in Gonnoi reflect a response to the war against Perseus, who for some time had established camp at Gonnoi (Livy 42.54). The pressure placed on the city from the Macedonian garrison stationed there, not to mention the harvesting of crops for the army, could have been a causative factor in the subsequent attempts of Gonnoi to attract, or encourage the continued activity of, wealthy benefactors and new citizens.

Of the 41 honours granted to Larissaians, 19 of them were granted by the *polis* of

Larissa, thus representing honours to its own citizens. The remaining bodies that honoured Larissaians are Gonnoi (site 16), Halos (site 40), Krannon (site 23), Lamia (site 84), Larissa (site 20), Mopsion (site 17), Peuma (site 33), Thaumakoi (site 36), Pteleon (site 44), the Thessalian League and the Magnesian League. Interestingly, all of the cities listed here are located in the eastern half of Thessaly, represented by the tetrads of Pelasgiotis and Phthiotis and the perioikic regions of Perrhaibia, Achaia Phthiotis and the Spercheios Valley region of Ainis. No honours were granted to Larissaians by any other region of Thessaly. Citizens of Demetrias (site 108) are likewise honoured by eastern states: Demetrias (site 108), Gonnoi (site 16), Olooson (site 13), Spalauthra (site 47), the Thessalian koinon and the Magnesian koinon. In fact, very few citizens from western Thessalian cities are represented as recipients of honours: only a total of 23 citizens from Hestiaiotis or Thessaliotis were honoured (10 from Metropolis (site 2), 9 from Kierion (site 9), 2 from Gomphoi (site 78), and 2 from Trikka (site 1)), compared with 147 from eastern cities. Moreover, the few recipients from the western portion were honoured by eastern cities: two citizens of Gomphoi, are honoured by Gonnoi, , citizens from Metropolis are honoured by the Neoi of Larissa, the Ainian koinon, and the cities of Phalanna, Lamia, and Gonnoi. Atrax and Gonnoi honoured two citizens from Trikka, while Demetrias, Gonnoi, Kierion itself, Larissa and Krannon honour citizens of Kierion. No other citizens of either Hestiaiotis or Thessaliotis were honoured at all, nor is anyone from Dolopia. Since, as mentioned in Chapter 2, the western portion of Thessaly has been the recipient of substantially less scholarly study, both historical and archaeological, it is entirely possible that the discrepancy is due to this. It is also true, however, that most of the major settlements were located in eastern Thessaly, and that most political and economic activity, particularly on a regional and supra-regional scale, took place there. Additionally, since the data on the expression of ethnics in the funerary inscriptions also indicated movement from west towards the east of individuals, it is possible that since, particularly as time went on, a large part of the activity took place in the subregions of Pelasgiotis, Achaia Phthiotis, Magnesia and Ainis, these areas were more attractive centres for political and economic advancement through the use of social strategies.

<u>Table 1.2.4 – Percentage of Total Honours by Thessalian Honouring City and</u> Honorand Patris

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Honouring	Honorand	Attestations	% of	Honouring	Honorand	Attestati	% of

City	Patris		Total	City	Patris	ons	Total
Aiginion	Gonnoi	1	1%	Larissa	Hypata	1	1%
Atrax	Atrax	3	2%		Kierion	1	1%
	Trikka	1	1%		Larissa	19	11%
Chyretiai	Chyretiai	6	4%		Metropolis	1	1%
	Olooson	1	1%		Skotoussa	1	1%
Demetrias	Demetrias	5	3%	Molossoi	Larissa	1	1%
	Herakleia	1	1%	Metropolis	Krannon	1	1%
	Kierion	1	1%		Hypata	1	1%
Doliche	Doliche	5	3%	Mopsion	Atrax	2	1%
Echinos	Echinos	1	1%		Larissa	1	1%
Ekkara	Melitaia	1	1%	Olooson	Demetrias	1	1%
Erythrai	Hypata	1	1%	Peparethos	Larissa	1	1%
Euhydrion	Euhydrion	1	1%	Peuma	Larissa	1	1%
Gonnoi	Atrax	2	1%	Phalanna	Gyrton	1	1%
	Demetrias	1	1%		Metropolis	2	1%
	Gomphoi	2	1%		Phalanna	1	1%
	Gonnoi	1	1%	Pharsalos	Pharsalos	2	1%
	Homolion	1	1%	Phayttos	Gyrton	1	1%
	Kierion	5	3%	Pherai	Atrax	1	1%
	Kondaia	2	1%		Krannon	1	1%
	Krannon	3	2%		Peparethos	1	1%
	Larissa	6	4%		Phthiotic Thebes	2	1%
	Metropolis	4	2%		Proerna	1	1%
	Olooson	2	1%		Skotoussa	1	1%
	Phalanna	2	1%		Pherai	1	1%
	Pherai	1	1%	Phthiotic Thebes	Pherai	1	1%
	Phthiotic Thebes	1	1%	Pteleon	Larissa	1	1%
	Skotoussa	1	1%	Pythion	Askyris	1	1%
	Trikka	1	1%		Pythion	1	1%
Halos	Halos	1	1%	Spalauthra	Demetrias	1	1%
	Larissa	1	1%	Thaumakoi	Gyrton	2	1%
Herakleia	Herakleia	1	1%		Herakleia	1	1%
Hypata	Hypata	6	4%		Lamia	1	1%
Krannon	Krannon	1	1%		Larissa	2	1%
	Larissa	2	1%	Thessalian Koinon	Demetrias	3	2%
	Metropolis	1	1%		Gyrton	1	1%
	Pharsalos	2	1%		Larissa	1	1%
Lamia	Lamia	1	1%	Ainian <i>Koinon</i>	Krannon	1	1%
	Larissa	2	1%		Larissa	1	1%
	Metropolis	1	1%		Metropolis	1	1%

Pelinna	1	1%	Magnesian Koinon	Demetrias	11	6%
Atrax	1	1%		?	3	2%
Hypata	1	1%	Neoi	Metropolis	1	1%
Kierion	1	1%		Larissa	3	2%

If we look at the above Table 1.2.4 and in terms of what cities each *polis* honoured, a few particularities surface. Gonnoi certainly granted honours to the most diverse locations, speaking both geographically and in terms of importance or centrality. Cities from all four tetrads as well as the perioikic regions of Magnesia and Achaia Phthiotis are represented. Only the Spercheios Valley regions are left out, in addition to Dolopia and Athamania, which as noted in Chapter 2, suffer from a lack of systematic study. Gonnoi granted the most honours to citizens of Larissa, unsurprisingly since Larissa was overall the most commonly honoured patris. Kierion, a much smaller city in Thessaliotis, receives the next largest number of honours, while Metropolis takes third place, and Krannon fourth. Larissa and Metropolis represent two large influential poleis, the former decidedly more so than the latter. Kierion and Krannon, as well as Atrax, Gomphoi, Kondaia, Olooson and Phalanna, on the other hand, are at best mid-sized *poleis* from geographically dispersed regions. Larissa, in contrast, honoured its own citizens foremost, followed by citizens from Hypata, Kierion, Metropolis and Skotoussa. Lamia honoured only one of its own citizens, and citizens from Larissa, Metropolis, Pelinna, Hypata and Kierion. In fact, Lamia represents the city, which granted honours to the most citizens from western cities. Pherai, located in Pelasgiotis, exclusively honoured citizens from eastern cities: Atrax, Krannon, Phthiotic Thebes, Proerna, Skotoussa and Pherai itself.

When we look at the honouring activities of the federal leagues, we see that only the Ainian *koinon* offers honours to a western city, Metropolis, in addition to Krannon and Larissa. The Thessalian league's activities were concentrated in Pelasgiotis and Magnesia, while the Magnesian league honours only citizens from Demetrias, in addition to three citizens of an unknown Thessalian city. The honorary activity of the leagues account for only 22 honours for 13% of the total.

Table 1.2.5 - Foreign Recipients by City of Origin and % of Total Foreign Recipients

Recipient City	Attestations	% of Total
Aitolia	5	7%

Alexandria Troas	2	3%
Amphissa	1	1%
Athens	8	12%
Cassopea	1	1%
Chalkis	1	1%
Corinth	1	1%
Crete	2	3%
Cyrene	1	1%
Europos	1	1%
Halicarnassus	1	1%
Hierapolis	1	1%
Karystos	1	1%
Kebros	1	1%
Kleitor	1	1%
Kos	1	1%
Kyme	1	1%
Macedonia	13	19%
Magnesia on the Menander	1	1%
Messene	3	4%
Miletus	2	3%
Mylasa	1	1%
Mytilene	1	1%
Opous	4	6%
Pergamum	2	3%
Rhodes	1	1%
Skarphea	1	1%
Smyrna	1	1%
Stratos	3	4%
Thasos	1	1%
Unknown	3	4%
Total	68	100%

The analysis of the geographical distribution of foreign recipients, visible in the table above, established that citizens of Macedonia received the most honours, 19% of the total, while Athens has the second highest frequency with 12%. Aitolians are in are the next most represented honourees with five attestations, 7% of the total, followed by Opous in Lokris with 6%. Three citizens each from Messene and Stratos received honours, and two each from Miletus, Crete and Alexandria Troas. The remaining foreign cities attest to 1% of the total each with a single attestation each. Only a single citizen from North Africa was honoured, from Cyrene. A total of 12 honours for ten cities of Asia Minor were granted, while a total of 34 citizens from 17 Greek cities

from either mainland Greece or the Greek islands received honours. I was unable to determine the origins of the recipients of three honours, although it was possible to determine that they were granted to foreigners based on remaining fragments, which identify the inscription as an honorary decree for foreign judges.

Larissa and Gonnoi honoured the most foreign citizens; Larissa honoured 17 from 12 different foreign locations and Gonnoi 17 from six foreign states. The Thessalian koinon takes third place, having honoured six citizens from five foreign cities. The honours granted by Larissa are relatively evenly split between recipients from Asia Minor and the Greek mainland and islands. Additionally, Larissa honoured a citizen from Aitolia and two from Macedonia. Gonnoi honoured six citizens from Macedonia, representing the city which granted the most honours to Macedonians, followed by Larissa and the Thessalian koinon, which each honoured two Macedonians. Erythrai, Krannon, Lamia, and the Magnesian koinon honoured citizens from Aitolia, which, especially in the cases of Erythrai and Lamia, is not surprising given the Aitolian control over this zone of Thessaly in the 3rd century BCE. Mopsion honoured the only citizen from Cyrene in North Africa to be honoured, and no individuals from Egypt were identified as honorands, despite the fact that we know of Egyptians living and dying in Thessaly, as seen in Chapter 4. It is quite interesting that no citizens of Delphi were honoured, especially given the high attestation of Delphian honours for Thessalians (61), as demonstrated earlier in this chapter. The relationship between Thessaly and Delphi was quite important, with Thessalians holding the majority of votes and usually fulfilling the role of the president of the Amphictyony, so it is strange that at no time was there a reciprocation of the Delphian honours granted to Thessalians. This relationship will be discussed in more detail in the following chapter, in the context of the role of the Amphictyony and Delphi in general as a social strategy employed by the elite members of Thessalian society.

1.3. Extra Means of Obtaining Honours Analysis

Athletic Competitions, Festivals and Games

Onno van Nijf, studying the acquisition of multiple citizenships by athletes and performers in the Greek world, found that thousands of monuments existed detailing the citizenships that athletes had received from cities, highlighting their status and distinctions, elevated by the *poleis* to the level of benefactor (van Nijf 2012, 175). Cities honoured athletes, artists and performers with citizenship in the hopes of maintaining a relationship of mutual benefaction for the future. The 2nd century BCE saw a general increase in agonistic festivals in Greece, and under the Principate an "agonistic explosion" occurred in the proliferation of athletic festivals (van Nijf 2009, 6-7; 2012, 175-8). Van Nijf reports that these festivals became a source of rivalry in which host cities competed to host the biggest and best games, with the best prizes and performers (van Nijf 2009; 2012, 178; for athletes in the Roman period Greek world see van Nijf 2006; 2012). Roman names are documented among the participants and victors of different athletic competitions and games, particularly at the Eleuthereia of Larissa, celebrated in honour of the tutelary deity of the Thessalian league, as well as the liberation of Thessaly from Macedonian control (Eckstein 2008, 296-7; Graninger thesis, 95-6, note 65). Several inscriptions were found honouring victors of different contests. A Neapolitan with Greek name (--ης Ἰσιδῶρου) as winner of a lyre contest was honoured sometime between 116 and 80 BCE (IG IX 2, 528, I.15), while a Roman, qualified by (Ῥωμαῖος), with an incompletely deciphered name also won a lyre contest towards the middle of the 1st century BCE (IG IX 2, 534, I). Hatzfeld (1919) identifies other Italians as winners of local contests and since their names appear without ethnic Hatzfeld therefore identified them as local residents, although it is possible that their use of the tria nomina was sufficient to identity them as Romans originating from Italy without the explicit inclusion of their origins. In addition to athletes, performers could be honoured, such as the poetess Aristodama of Smyrna and her brother Dionysios who were granted politeia and enktesis by Lamia (IG IX 2, 0062).

In addition to athletes and performers themselves, the funding or organizing of games could result in grants of proxeny or citizenship, as was the case with two Thessalians honoured as *agonothetai* of the Pythian games at Delphi (*FD* III 4, 63; *BCH* 23 (1899), 555, n°41a). At Delphi in particular, a change in the financing and organization of the games was part of a larger evolution in the politics and economics of the time. Bouchon, in his 2005 thesis on the elite families of Thessaly and Delphi,

determined that from at least the 1st century CE onwards, the majority of documented agonothetai at Delphi, responsible for the management financing of the games (Bouchon 2005, 108; personal correspondence 2015-09-03). Honours and grants of citizenship were the potential reward for organizing and funding a successful agonistic festival, an incentive for the magistrate to dedicate more of his funds while it resulted in an increase of revenue for the *polis* generally as the city flooded with tourists and athletes, and provided a much needed focus for appeasing the citizenry through the provision of entertainment, feasts, and the chance to make important contacts. It is likely that this practice has existed already for some time in the Greek world, since the financing of *poleis* in general relied more and more heavily on benefactions from the Hellenistic period onwards, as discussed at the beginning of this chapter.

The importance in network creation of events such as festivals, where citizens of many different areas of the Greek world convened to participate in or observe the games, and in order to network and make lucrative contacts, as demonstrated in the case of a Larissaian citizenship grant for Zobios, son of Zobios, of Chalkis. This mentioned that he and his brother Dionysios had been awarded proxeny by the Thessalian koinon previously (SEG 55: 608; Helly and Tziafalias, 2004-2005), 407-17, n.II). The main editor of the text suggests that it was through athletic competitions that the connections were made between the honorands and the proposers of the citizenship grant, Philokrates son of Antigonus (SEG 55: 608). He suggests that since both cities had athletic competitions in this period, the Eleuthereia in Larissa and the Rhomaia in Chalkis, it was likely though mutual participation in these contests that the ties were made. The rationale given by the Larissan Philokrates for the grant of citizenship was that he had lived for many years in the city (Zωβίου ὅτι ἐ[πὶ] / [τ]ὴν πόλιν ἡμῶνἐνδημήσας ἀπὸ χρόνω[ν. $1 [\pi]$ λειόνων 1 11-12), had shown himself to be beyond reproach both in his *patris* and in Larissa (ἀνέγκλητος ἦν γεγονὸς καὶ τῆ[ς]/[ἰ]δίας πατρίδος καὶ τῆς ἡμετέρας πόλε[ως], ll 12-13), and most importantly, that the honorand still has many services to provide the city and its people ([έ]μφανίζοντος δὲ καὶ διότι πολ[λοῖς τῶν] / [π]ολιτῶν χρήσιμος ἦν γεγ[ονώς- - - - - -], ll 14-15) (SEG 55: 608).The argument for connections between the Larissan and the Chalkidian by means of athletic competitions is convincing, although, but since nothing is explicitly mentioned in the inscription about either contest this has to remain a theory. This inscription is particularly important because it demonstrates not only the process of a citizen

requesting citizenship for a *proxenos*, but also because it explicitly sets up the fact that this individual has many services still to offer the city, supplying evidence for the fact that *poleis* benefited from the acquisition of new wealthy citizens. It confirms the cyclical reciprocal relationship: Zobios had offered his services as proxenos to a Thessalian, he received proxeny in return, and perhaps other additional benefits (not detailed in this inscription). Based on the fact that the inscription mentions that he lived in Larissa for many years it is possible that he had received the award of *enktesis* when he was granted proxeny. Since he has many services to still render to the *polis*, it is very likely that he had continued his benefactions. Through his connection with the Larissan Philokrates, Zobios received citizenship with the explicit reminder of his continued obligation to serve the *polis*.

In the Roman period, the creation and adaptation of existing festivals in honour of influential Roman citizens and Roman emperors, provides important information on how existing institutions were adapted to the new geo-political context (Camia 2009, 207). Participants from Thessaly in *kaisareia* in Larissa are documented, as well at Corinth and Epidaurus, while *sebasteia* are documented in Hypata and Demetrias, as well as Argos (Camia 2009, 207-208; 2011, 130; see also Kantirea 2008 for evidence of the imperial cult in the province of Achaia). Tied to the practice of the imperial cult, which will be discussed later in this chapter, the creation and renaming of games in honour of Roman emperors provides evidence for the attempts of *poleis*, as well as leading citizens through their financing, to engage with the imperial authority in attempts to benefit from the associations created.

7.2.7. Adoption and Manumission

We have already seen above how creating links with influential *poleis* or important institutions such as the Delphic Amphictyony, serving in certain

magistracies, and performing certain benefactions or services for a *polis* allowed individuals to bolster their position and influence in society. In addition to these social strategies, the institutions of adoption and manumission functioned as a means for families and individuals to create socially binding associations and alliances with influential families and enlarge their social networks, and to negotiate their identity in order to gain social, economic, political and/or cultural capital. While marriage has been the primary means of creating social ties between families, adoption and manumitting of slaves increase dramatically in the 2nd century BCE, much like the social strategies discussed above.

Adoption was a common enough practice in both Greek and Roman society, with high profile individuals and families employing this strategy to create or maintain ties or alliances between important individuals and families in cases where marriage was not possible or appropriate. The benefits or advantages acquired through adoption could be political, social, or economic, and were likely often multiple. Julius Caesar's adoption of Octavian essentially linked two powerful families, already related by blood, and ended up being an essential step for Augustus' successful formation of the Roman empire, the control of which remained in the Julio-Claudian family for almost a century (Lindsay 2009, xi 9; 75-6 Wilson 1998, 16). Augustus, without a natural male heir, continued the pattern through the adoption of his heirs Lucius and Gaius, who both died young, resulting in the adoption of his step-son, former son-in-law, and future emperor Tiberius (Lindsay 2009, xi 9, 75-6).

Adoption was used as a strategy to resolve issues resulting from a lack of male direct descendants by families not only during the Roman period. From the time of Solon's reforms in Athens, recourse existed for citizens without male heirs (ἄπαιδες), in the form of laws concerning testaments, making allowance for the creation of a will consisting of adoption for an ἄπαις (Asheri 1963, 7-8; Rubinstein et al. 1991, 139). Through this process, according to the law, the adopted son would inherit from his adoptive father's household, continuing the lineage, and was required to sever ties with his biological household, abandoning any previous inheritance or succession rights (Asheri 1963, 8). This would be extremely advantageous for the adoptive family in that the lineage would not become extinct and this would prevent the alienation of family property (Lindsay 2009, 6-8, 41). In addition, the family supplying the adopted male could benefit, despite the fact that all legal rights to succession and inheritance in his

biological family were forfeited, through the creation of ties or alliances with the adoptive family. The adopted male could benefit doubly, especially since they were rarely, if ever, first-born sons and therefore becoming the primary heir in a new family would conceivably result in increased assets and avoid the need to share familial property between multiple sons (Lindsay 2009, 41). Since the primary motive for adoption was the maintenance and continuation of family lineage and property inheritance (Lindsay 2009, 93) females were very rarely adopted, but were more usually used to create alliances and ties through marriage.

It is important to note that the adoptions discussed below are those where there is explicit reference to both an adoptive and a biological father. It is impossible to know whether or not other cases existed which did not specifically testify to the existence of a biological father and therefore there is no telling how many other adoptions took place. The cases listed below, illuminate certain trends in the process and the individuals and family groups involved.

I have identified 36 cases of adoption in Thessaly (an additional two on top of the 34 identified by Bouchon 2005, 244-6). All but one of the datable adoptions have been attributed to the first centuries BCE and CE. While eight are undated, it is not unlikely that these date to the same period.

Table 1.3.1 - Thessalian Adoptions by Century

Century	No. of Attested Adoptions
1st BCE	12
1st CE	15
2nd CE	1
Unknown	8
Total	36

It is not particularly surprising that a fair amount of the epigraphically attested adoptions involved families and individuals known from other sources, particularly from the epigraphy. The adoption of Eubiotos, biological son of Eukolos, by Klearchos son of Hegesaretos of Larissa may have linked the well-known families of the Kylloi and Eubiotoi of Hypata to the family of Klearchos/Hegesaretos of Larissa, although it is quite a matter of debate whether this particular Eubiotos belongs to this Hypatian

family (Bouchon, personal correspondence 2015-09-03; cf. Sekunda 1997, 207-226). Additionally, links to the Roman authority were likely made through this adoption since Hegesaretos, the father of Klearchos, active between 63 and 49 BCE, was a supporter of Pompey, a friend of Cicero, and is mentioned by both Cicero and Caesar (Caesar, BC, III.35; Cicero Epis. 291 XIII.25; Sekunda 1997, 211). Potential members of this family are particularly visible in the epigraphy of Thessaly, involved in most if not all aspects of Thessalian politics and society. Eubiotos, adopted son of Klearchos, was twice strategos of the Thessalian League in the second half of the 1st century BCE (the first time before 27 BCE: AE 1917, p. 25 no. 313, 12; the second time ca. 10 BCE: IG IX.2 541, 11), tagos of Larissa near the end of the 1st century BCE (IG IX 2 549, 6), and gymnasiarch of Larissa around 26/25 BCE (AE 1930, p. 177, 16). Through the continued lineage of the Kylloi/Eubiotoi family in Hypata, however, it is clear that this Eubiotos son of Eukolos was not required to renounce ties with his biological family when he was adopted by his Larissaian family (see family tree in Sekunda 1997, 226). The adoption resulted in the acquisition by Eubiotos of Larissaian citizenship, allowing him to serve as tagos and gymnasiarch of Larissa, which he would have been unable to do as a citizen of Hypata (Sekunda 1997, 211). Furthermore, as we have seen several times now, Larissa and Hypata were two of the most influential poleis in the Roman period, both of which were granted permission by Augustus to use the title of sebastos (Sekunda 1997, 208). It is likely no coincidence, therefore that these two powerful families from two of the most important poleis used adoption as a means of creating ties and alliances to bolster their socio-economic and political position.

The documentation surrounding the manumission of slaves is quite extensive in Thessaly and has been well studied. A particular Thessalian practice, following legislation of the Thessalian League governed the terminology and formula used in public inscribed manumission documents: the freedman is indicated, followed by the word *apeleutheros(a)*, and the name of his master or patron in the genitive (Helly 1983a). This Thessalian usage, which is similar to the Roman custom, and Helly suggests there may have been a Roman inspiration for the Thessalian formula (1983a). Zelnick-Abramovitz, who has studied the rise of documented manumissions in the 2nd century BCE in central Greece in general, has suggested that the rise was the result of a federal tax implemented on manumissions after the reorganization of the Thessalian *koinon* by Flamininus at the start of the century (2013, 119-120), although it has been

suggested that this tax likely was exacted at the local and not federal level (Bouchon, personal correspondence, 2015-09-03). Documented into the 3rd century CE, this tax was paid by the manumitted slaves themselves, on top of the fee they paid their owner for their freedom, this tax likely formed a substantial income for either the federal league (Zelnick-Abramovitz 2013, 39) or, more likely, individual cities. While Zelnick-Abramovitz states it is possible that this fee covered only the cost of inscribing the manumission (2013, 120), she goes on to interpret the financial difficulties documented in the epigraphic record of Thessaly in the first half of the 2nd century BCE as the impetus for the implementation and wide distribution of the practice (2013, 127). It is unfortunately, not possible to determine the purpose of the federal fee exacted on manumissions (Vlassopoulos, 2014) but despite this fact, its mere existence demonstrates how changes implemented by the Roman authorities affected the economy and social structure of the region. As more and more slaves were manumitted from the 2nd century BCE to the 2nd century CE, more individuals would have been able to participate in the economic, if not necessarily political, affairs of the Thessalian poleis and leagues through their newly acquired rights of marriage and producing offspring with Roman citizen status, voting and acquiring wealth and property (Peterson 2006, 1-2).

Manumission and freedmen, particularly in the Roman context, are known to have been socially, if not legally, bound to their patrons "by a life-long bond rooted in the patron's role as a pseudo-father, benefactor, and 'giver of life'" (Mouritson 2011, 51). This familial-type bond allowed the *familia* to extend their economic and political activities through the proxy of their freedmen through continued social obligation on the part of the newly freed slave to his former owner (MacLean 2012; Mouritsen 2012, 213-5, see pages 36-65 and 206-247 for a very detailed discussion of the patron/freedman relationship and the role of freedmen in the Roman economy). Frequently employed by former owners in order to bolster their political, economic and personal networks manumission was used as a social strategy within the framework of status negotiation of the politically and economically prominent members of society, as well as the newly freed slaves themselves.

Appendix 2.1: Polis Coinage

Polis	Sources	Dates	Figure No.
Atrax	Nomos 4, 1023, 1032	4th BCE	1, 2
Demetrias	Nomos 4, 1034	3rd BCE	3
Eurea	Nomos 4, 1037, 1039	4th BCE	n/a
Eurymenai	Nomos 4, 1038	4th BCE	4
Gomphoi	Nomos 4, 1045,	4th BCE	5, 40
_	Triton XV 72.2		
Gonnoi	Nomos 4, 1046	4th BCE	6
Gyrton	Nomos 4, 1048,	4th BCE - 1st/2nd CE for	7-9
	1050, 1051, 1052,	countermark	
	1043, 1055.1,		
	1055.2; Triton XV		
	83.7, 83.9, 83.13		
Halos	Nomos 4, 1056, 1057	3rd BCE	10
Homolion	Rogers, 1932, nos.	4th BCE	41
	257		
Iolkos	Nomos 4, 1066	4th BCE	11
Kierion	CNG MBS 90, 15	4th BCE	12
Krannon	Nomos 4, 1077-1087	4th/3rd BCE	13
Larissa	Nomos 4, 1095,	4th/3rd BCE - 1st/2nd CE	14-19
	1102-1116, 1122-	for countermark	
	1133, 1136, 1137,		
	1139, 1140, 1141-		
	1163, 1165-1172;		
	Triton XV, 330,		
	387.5, 387.6, 387.8,		
	388.1-388.8, 389.1,		
	393.1, 393.2-393.6,		
	398.2 (countermark =		
Malibaia	83.13, 389.1, 398)	44b DCE	20
Meliboia	Nomos 4, 1195-	4th BCE	20
	1197; Triton XV, 446-456		
Methulion	Nomos 4, 1200-1202,	5th/4th BCE	21, 22
Methanon	1204	Jul/4ul BCE	21, 22
Metropolis	Triton XV, 483.5	1st/2nd CE	39
Orthe	Nomos 4, 1220, 1221	4th/3rd BCE	23
Pelinna	Nomos 4, 1226-1232	4th BCE	24
Phakion	Nomos 4, 1249;	3rd BCE	25
1 Hakton	Triton XV, 566	Sid DCL	2.5
Phalanna	Nomos 4, 1250-1253,	4th BCE	26
- manualliu	1257, 1258		
Pharkadon	Nomos 4, 1265-1276	5th BCE	27
Pharsalos	Nomos 4, 1277-1299	5th BCE	28, 29
		1	, - -

Pherai	Nomos 4, 1300-1302, 1307-1309, 1312, 1314-1316, 1319, 1320, 1322-1325; Triton XV, 712, 713	5th BCE	30-32
Phthiotic Thebes	Nomos 4, 1346- 1349; Triton XV 758-762, 764	3rd BCE	33
Proerna	Nomos 4, 1326- 1328; Triton XV, 719-721	3rd BCE	34
Rhizous	Nomos 4, 1329; Triton XV, 723-724	4th BCE	35
Skotoussa	Nomos 4, 1331-1340, 1343-1345; Triton XV, 727-732,735-738, 740-743 746-748, 750, 752,-754, 757	5th/4th BCE	36-37
Trikka	Nomos 4, 1351; Triton XV, 765-774, 781-783, 784	5th BCE	38

Figures of Thessalian Polis Coins

Figure 1. Atrax. Triton XV, no. 51



Figure 2. Atrax, Triton XV no. 59.8



Figure 3. Demetrias, *Nomos* 4, no. 1429.2



Figure 4. Eurymenai, *Nomos* 4, no. 1039

nomos auction 4, zürich 10 may 2011



Figure 5. Gomphoi, Nomos 4, no. 1044



Figure 6. Gonnoi, Nomos 4, no. 1045



Figure 7. Gyrton, Nomos 4, no. 1050



Figure 8. Gyrton, Nomos 4, no. 1051



Figure 9. Gyrton, wheat countermark, Triton XV, no. 83.13



Figure 10. Halos, Nomos 4, no. 1057



Figure 11. Iolkos, *Nomos* 4, no. 1066



Figure 12. Kierion, Triton XV, no. 104.2



Figure 13. Krannon, *Triton* XV, no. 114.2



Figure 14. Larissa, Nomos 4, no. 1129



Figure 15. Larissa, Triton XV, no. 383.3



Figure 16. Larissa, *Triton XV*, no. 278



Figure 17. Larissa, *Triton XV*, no. 354.2



Figure 18. Larissa, *Triton* XV, no. 393.2



Figure 19. Larissa, wheat countermark, *Triton* XV, no. 389.2



Figure 20. Meliboia, *Triton XV*, no. 445



Figure 21. Methulion, Triton XV, no. 473.1



Figure 22. Methulion, Triton XV, no. 462



Figure 23. Orthe, Nomos 4, no. 1220



Figure 24. Pelinna, Nomos 4, no. 1428



Figure 25. Phakion, Nomos 4, no. 1249



Figure 26. Phalanna, *Nomos* 4, no. 1250



Figure 27. Pharkadon, Triton XV, no. 600



Figure 28. Pharsalos, *Nomos* 4, no. 1284



Figure 29. Pharsalos, *Nomos* 4, no. 1292



Figure 30. Pheres, Nomos 4, no. 1302



Figure 31. Pheres, Nomos 4, no. 1300



Figure 32. Pheres, Nomos 4, no. 1316



Figure 33. Phthiotic Thebes, Nomos 4, no. 1346



Figure 34. Proerna, *Triton* XV, no. 72



Figure 36. Skotoussa, *Triton* XV, no. 734



Figure 37. Skotoussa, *Triton* XV, no. 732



Figure 38. Trikka, Nomos 4, no. 1352



Figure 39. Metropolis, wheat countermark partially covered by later owl countermark. $Triton~XV,\,483.5$



Figure 40. Gomphoi, wheat countermark (partially covered by later owl countermark), $Triton\ XV, 72.2$



Figure 41. Homolion, Rogers 1932, no. 257



Appendix 2.2: Koinon Coinage

Table 2.2.1 – Thessalian Koinon Coin Database

Koinon	Sources	Dates	Figure No.
Thessalian koinon	Nomon 4, nos. 1001-	5th/4th	6-9
	1008, 1372, 1382-1385,	BCE, 2nd	
	1387, 1391, 1395, 1403,	BCE to	
	1404, 1410, 1413	Imperial	
Magnesian koinon	Nomos 4, nos. 1178,	2nd BCE	3, 4
	1180, 1181, 1195-1197,		
	1191, 1192		
Ainian koinon	Triton XV, nos. 37, 43.1,	1st BCE	1, 2
	43.2		
Oitaian koinon	CNG MBS 90, no. 126	3rd/2nd	5
		BCE	
Perrhaibian koinon	Nomos 4, nos. 1235-	5th BCE	10
	1243		

Figures of Thessalian Koinon Coins

Figure 1. Ainian League, Triton XV, no. 43



Figure 2. Ainian koinon, Triton XV, no. 43.1



Figure 3. Magnesian koinon, Triton XV, no. 407



Figure 4. Magnesian koinon: Triton XV, no. 406



Figure 5. Oitaian koinon, Triton XV, no. 493.1



Figure 6. Thessalian koinon, Triton XV, no. 4



2

Figure 7. Thessalian koinon, Triton XV, no. 875.3



Figure 8. Thessalian koinon, Triton XV, no. 856.4



Figure 9. Thessalian koinon, wheat countermark, Triton XV, no. 887.1



Figure 10. Perrhaibian koinon, Nomos 4, no. 1235



ventory Numbe	er Ancient Toponym (If known)	Modern Toponym	GPS Location 39°16'15" - 22°44'16"	Period	Туре	Source Pikoulas 2006, 333; AD 55 B'1 475, 481; AR 52, 73	Notes P 296,800. The investigation continued and completed explore six new
							excavation trenches, dim. 4x4 mwithout coming to light architectural
							remains. Habitation position during the Hellenistic and Roman period only documented by finds (Clay loom weights, spindle whorls and fragments of
							glass vessels and ceramics (plates. Late Roman farmstead, plain wares, bonze coins and loomwirghts, pots and amphorae) that were collected.
							Late Roman farmstead, plain wares, bonze coins and loomwirghts. X.0.296.820. Investigation of this LRom farmstead was completed. Finds
							include mainly LRom plain wares, some sherds from plaques decorated
2	260	X.O 296.800		H,R,L	Rural Site		with shields or anthemia. Other finds, e.g., three bronze coins and loomweights, were sparse.
			39°16'20"- 22°44'18"			Decourt 1990, 68-69; AR 52, 73	hearth, 2 iron sickles, courtyeard. X.0.297.200. Investigation of the Hel farmstead was completed, revealing a new rectangular structure 6.2m by
							6.2m. Finds here include two iron sickles with traces of wooden handles.
	259	X.O 297.200		н	Rural Site		A hearth was found in the main building of the complex, and the court area was clea
			39° 4'8" - 22°53'9"	1		AD 56-59, 581; AD 53 B2, 434-6	
							L Rom house, proabbaly farm stead. Tile collapse covered plain pottery, mainly amphora, bronze coin of augustus, loomweights, spindle whorls,
2	256	X.O. 270.300 (Pontika) Sourpi	39° 6′56" - 22°51′11"	H, R	Rural Site		bronze jewelry including a fibula, iron tools and glass ware (Alexiou plot), E of road. Excavation of LRom house remains (probably a
							farmstead) covered by tile collapse was completed. Finds include plain
							pottery (chiefly amphorae), a bronze coin of Augustus, loomweights and spindle-whorls, bronze jewellery (including a fibula), iron tools and
	257	X.O. 276.000 Sourpi		H, R	Rural Site	Helly, Forthcoming, Chapter III; AD 56-59, 581; AD 53 B2, 434-6	glassware. On a small hill W of the road a small Neo settlement was identified.
3	316	X.O. 276.400	39° 7'7"- 22°51'1" 39° 7'35" - 22°50'38"	R	Rural Site	AR 52, 71 IG IX 2, 89; Syll 3, 674.; Stählin , DHT 1924, 187-8;	Small Roman farmstead
	308	X.O. 277.500	39" 7 35" - 22"50 38	CI, H. R	Rural Site	Cantarelli 1995, 311-2, foto 10-11; 1997, 113 and foto, 2008, no 64	East of Road tile collapse covered house remains, possibly another farmstead
3	319	X.O. 296.150	39°15'47"N - 22°44'11"	M, B, R	Rural Site	AD 55 B1 475	rural site, likely farmhouse
3	320	X.O. 296.680	39°16'9"N-22°44'15" 39°16'5" - 22°44'14"	EBA, R	Rural Site Fortification	AD 55 B1 475 Pikoulas 2006, 334	only mobile finds documenting use of site in EBA and Roman
2	283	(P)ano Kastro Palaiokarya	39°25'3" - 21°29'13"	н	?	AR 52, 70; Archil. fr. 201 W; SCYL 63; PS Scymn	Fortification, stone built no mortar.
			39 23 3 * 21 29 13			602-4; Aristoph. Lysistr 1169-70; Demosth IX 34, 120; Polyb. IX 41, 10; Livy XXXIII 13, 6; XXXIV 23, 7;	
						Strab. IX 5, 10; F GR HIST 265 F 34; Procop, Aed IV 3, 5; Bell. Got. IV 35; Heschy s.v. Alopi; Steph Byz	
						sv. Alopi; AD 47 (1992) [1997], 192; BCH 192 (1998) 824, fig 133; Stählin 1924, 153, 186, 198, 220;	City cemetery has hut shaped tomb part of a 1st C BC cemetery found.
						Béquignon 1937, 299-303; NPauly 1; AR 48, 64; AR 52, 70; AD 49 B'1, 313; AD 47 (1992) [1997], 192;	cemeteries dating to Late Hellenistic, Early roman period. Red-glaze
						Papakonstantinou 1994, 232-4; 2000, 203-13; Cantarelli 2008, no. B.; 60-1.	pottery and terra sigilata engraved (EUTUXHS) and lamp with Grafitto. Other graves with more terra sigilata, terracotta figureines, glassware,
	65 Achinos/Echinos	Ackinos	39°10'21" - 22°24'56"	C,H,R,L C, H	Settlement	AD 49 B'1 331-3: Cantarelli 2008 26	ring etc. hill that has a church and cemetery on the top that dominates the vast
			39 10 21 *22 24 56	С, П			agricultural area of the valley of Mytaries and has a suberb view of the
							Fortress of Pereia. the ancient path (mule trail) for Bouzion and the one for the Kastro of Pereia and Petroton are certainly ancient paths and are
	309	Achladea	39°20′2" - 22°45′35"		?	Salvatore 1994, p 96-112	no longer in use if not by the farmers of the terrain.
	139 310	Aerino Haghios Paraskevi (Chloi)	39°24'2" - 22°43'47"	A,C,H,R C, H	Settlement	Salvatore 1994, p 99-102, 112	classical stele, perhaps archaic, Late Roman milestone small habitation settlement on the grounds of the modern church
			39°02'12"-22°27'24"			Stählin 1924, 162-4; Cantarelli 2008, no. 40c	the W side of the Monastery of H. Triada demarcates a small clearing close to a small rise/hill marked by the presence of three large crosses
							and called the Golgota. In this area, amount the plantains, there is a
							fountain fed by a derivation of water from the spring of H. Gheorghios. Between 1989a nd 1990 the local inhabitants dug out a section of the
							acropolis wall (on the SW side, adjacent to the large tower), to allow the
							passage of agricultural equipment. the blocks were tranfere to H. Triada and positioned around the fountain. a little to the NE of the fountain,
							inside the monastery of H. Triada, there are sparse remains of an archaic or classical temple which, upon which, in 1874, the church of H. Triada
							was built. this was an important area: H/ Triada was adjacent not only to
							the summit of the acropolis, but corresponded above all to a point of transition along the ssmall transhumance road that used one of the more
							ancient mountain passes (by Agkaditsa-Dybri or by Agkaditsa- Palaiochorion). Here is found lithic fragments and sporadic ceramic frags
							from all periods. the path that descends bordering the W side of the wall
							is ancient. a building, likely a temple on the perimeter of H. Triada. Inside the church collumn fragments and byzantine fragments are reused
	311 312	Haghia Triada Haghioi Apostoli Analipsis Trogonias	39°46'52" - 21°23'57"	C, H, L C, H	Temple? Settlement	Stählin 1924, 169; Pikoulas 2006, 331	small habitation settlement
-	512	riagilioi Apostoli Arialipsis Trogolilas	39°2'28" - 22°27'8"	A, C, H, L	Settlement	Stählin 1924, 187; Strabo IX 5, 6§; Cantarelli 2008, 40d	the area is important for 3 reasons: 1. the presence of a church dedicated
							to H. Georgios that was contructed on the foundations of an ancient building, maybe a shrine/temple. 2. the fact that it belongs to the
							protohistoric hilly area of Melitea that corresponds to the very ancient Pyrrha mentioned by Strabo IX 5. 6 as the polis situated on the hill (then
							called Meliteia). 3. the certainty that the area was used for copper
							working, near the ancient base-of-mountain-road of the Othrys. aside from the temple foundations, near the ruins are outcroppings of walls
	194	Haghios Georgios - Melitaia			2		that, due to their disposition, are not able to outline the shape of a building or determine the function.
	194	nagillos Georgios - Melitala	39°01'40" - 22°20'24"		r	Cantarelli 2008, no. 32	a dozen or so meters in front of the church is found ancient ceramic
							fragments, the concentration of which, aside from in a small sadle) increases following the west face of the hill. Secure traces of habitation
							with surface finds primarily being hellenistic and byzantine ceramics.
	295	Haghios Georgios	39°19'53" - 22° 3'28"	H, L	Settlement?	Decourt 1990, 68; Strabo IX 5, 6§; Cantarelli 2008,	the area is important for 3 reasons: 1. the presence of a church dedicated
						40d; Haghios Georgios - Sophades	to H. Georgios that was contructed on the foundations of an ancient building, maybe a shrine/temple. 2. the fact that it belongs to the
							protohistoric hilly area of Melitea that corresponds to the very ancient
							Pyrrha mentioned by Strabo IX 5, 6 as the polis situated on the hill (then called Meliteia). 3. the certainty that the area was used for copper
							working. aside from the temple foundations, near the ruins are outcroppings of walls that, due to their disposition, are not able to
	313	Haghios Georgios - Sophades		С,Н	Settlement		outline the shape of a building or determine the function.
	117 118	Haghios Georgios (Tekke) Haghios Nikolaos/ Kato Orphana	39°18'0" - 22°39'18" 39°24'31" - 22°11'44"	C, H, L H	Settlement Settlement	Decourt 1990, 70 Decourt 1990, 68	settlement identified by Decourt settlement identified by Decourt
	270	Haghios Nikolaos - Othrys	39° 8'31" - 22°43'29"	C, H, L	Fortification	Chykerda 2010, 112-20,	Fortification in Othrys between Halos and Peuma. Approximately 10 km from Halos
•	270	nagilios Nikolaos -Otiliys	39°01'53"-22°22'32"	C, H, L	roruncation	Philippson 1950, 270 (n. 1); Pikolas in Trikalina 32, 2012: Cantarelli 2008. no. 22	Agriculture area that is very fertile due to the hydrolic resources. In this
						2012; Cantarelli 2006, no. 22	area is found an ancient canal (coming from the S and oriented towards NW) of a spring (Megali Brysi in the area named Kuluria on the F Geol).
							May correspond to the canal mentioned in the inscription dealing with
							the confines between Meliteia and Xyniai. the ancient axis of the mountain pass rises in a NW direction passes for the area now called Nea
1	119	Agnantia	39° 7'1" - 22°18'38"	1	?	Stählin 1924, 17, 84, 106; Cantarelli 2008, no. 16 _W	Makrisi, Magouules and the plain of Domokos ast prehistoric (ca. 21000m2) to the right of the road coming from Lamia
						ν,	towards Pharsala. Its appearance is now like a ample rise elevated
							around 6.5 m from the road and in a small wood in which is a fountain, it was partly damaged by the construction of a restaurant (estiatorion).
							From the point of view of topography it is important as a node to
							different directions. The archaeological remains are equally distrubuted on the whole surface of the magoula. Aside from the certain presence of
							a conspicuous agricultural settlement already in the prehistoric period, to the W of Mati and of the modern road around 150m, aside from a
							church, there s an area of stone/bedrock? Fit with irregularly cut blocks
							likely a foundation of a building. On the W side of the the road that passes from Lamia to the slopes of the hill of Domokos the collapse of a
							house because of an earthquake and the subsequent excavations
							brought to light an area of probably votive offerings (marble and terracotta statuettes) reported by the Archaeological Guard Sig Vassilis
2	293	Agrissa (Mati) Magoula	39°26'50" - 21°31'42"	H-R	Settlement?	Decourt 1990, 155-9; Nikolaou	Karanikolaos
1	120	Ai-Lias Petrochorio Bitsenas		С, Н	Fortification	http://atlasthessalias.culture.gr; Pikoulas 2006, 334	ocated on top of a pointed hill on site of church. Ceramics from late classical to hellenistic

		39°46'41" 21°34'10"			Stählin 1924, 121-4; Nikolaou and Kravaritou 2012, 47-9; P. Niasio http://atlasthessalias.culture.gr; Pikoulas (Trikalina 29) 2008.	between 191 and 167 BC, the territory of Alginion belonged to Macedonian Timfea. Since they were pro-Macedonian, the Troops of Quintus Fabius Maximus and Lucius Postumus Alvinius pillaged Alginion References to sources on this are sparse and archaeological data currently scarce to can asfely recreate the image. Mostly testified in
						connection with military operations the Second and Third Macedonian War and the efforts of the Romans to dominate in Thessaly (2nd century BC). In 198 BC, the Roman general Titus Flamininus during his campaign in
66 Aiginion	Kalabaka	39°8'41"-22°11'46"	C,H,R C, H	Settlement	http://atlasthessalias.culture.gr; Nikolaou and	Thessaly with allies Athamanes under Amynandro, and after he had occupied the opposite Faloriea (position "Scooby"), it insisted on the siege of Aegina, because impregnable position or perhaps to save time. tttlement with walled fortification to the South of the modern town of Ekkara (Kato Agoriani of F Geol) 1 km ca. to the south of the modern
					Krawaritou 2012, 269	habitation. Acropolis on the summit of the hill of the modern town with a modest height of 265 m above sea level, due to the fact that it had to control only the hill) hinterland, the roads to the mineral areas and a few valley passes meandering in the Othrys, the first along the course of the Wajr river, the second to the West of the rise of Kamilorrachi; both of which lead in important directions oriented N-W/S-E formed by the valley of the river Onochonos which reaches, among others, the center of Kedros, the site of a sanctuary dedicated to a female divinity
122	Akarrai	39"05"28" - 22"20"59"	С, Н	Settlement	Cantarelli 2008, no 21b	an agricultural area made very fertile by the presence of 2 rivers. The name Tsiffiki refers to the plots of land (only the most fertile) expropriated by the Turks and given to Greeks for obligatory cultivation during the occupation around 7km to the SE is a track of the ancient road from Palamas to the plain in the directions of NW oriented towards Thaumakoi and towards the axis of Lamia-Larissa. the inhabitants of Palamas and Karyai recorded blocks of squared limestone discovered in the course of ploning at 4/la, Alkana and Marmaria
123	Alchani	38°56′58" 22°53′27"		Settlement?	ARCHIL fr. 201, ed. M.L West: SCYL 65: ARISTOPH +	o the N and NE of the hill there is to the left of the road for those
		36 76 56 - 22 53 21			Lysistr 1189-70; RE 1; Philippson 1950, 205	coming from the junction of the National with the road for Glypha there is a vast settlement that demonstrates on the surface an abundance of classical and hellenistic pottery between Echinos and Larisa Kremaste, in an area called Alope according to ancient geographical tradition. Mentioned in Homer and still occupied in the Archaic period as well as
56 Alope?	Rakhes / Phourni	39°03′59"-22°21,49"	A,C,H,R,L C, H	Settlement	Cantarelli 2008, no. 21A	Classical large hilly area now completely covered by grain cultivation; the inhabitants of Palamas and Karyai recorded blocks of squared limestone discovered in the course of plowing at Alfa, Alkani and Marmaria
124	Alpha/Paliokaluva/Paliochori	39°45'22" - 22°19'26"		?		Ambelonas 6, dans la plaine à 2 km environ à l'ONO du village et à 100 m
245	Ambelona 6		N, M, B, C, R, L	Settlement	Helly, Forthcoming, Chapter III	au Sud du Tilarisios, propriéd Gkolisou, établissement étagé en deux paliers vers I/O, de forme presque ovale, direction E/O, dimensions 300 m sur 200, hauteur 5 M; occupation: NA, NM, NR, Bronze, Classique, romain, byzantin.
258	Amigdali 2 Lake Karla	39°35'12" - 22°42'3"	н	Rural Site	Decourt 1990, 68-69; Karapanou - lecture at CIG; AD 56-9, 499-505, 549-50, 606; AR 52, 70;	Farmhouse with ceramic furnance. Function as Inn?
225	Ampelia (Magoula Palaiokastro) (Derengli)	39°18'29" - 22°30'6"	B, A, C, H,		Pritchett 1963, 1-2; Tarn JHS 28, 1908, 202-33; Bakhuizen 1994	180/69 BC wintered Roman troops there. No mention after Roman civil war
125	Ampelochoriou/Borothikou	39°46'21" - 21°19'29"	C, H	Settlement? Fortification	Bakhuizen 1994. Pikoulas 2006, 331	small fortified structure on right bank of river
		39°18'49" 22°55'49"			Lauffer 1989, 106-07: Npauly; Adrimi-Sismani http://atlasthessalias.culture.gr under Amphanai	In 353 B.C, the city fell into the hands of Philip I of Macedon and 10. From that moment rather considerade as Magnetic and supported that can be delivered by Philip magnets 11. Yet, according to the reviewer Demosthenes, the income from the port and market town attributed to the same Philip B 12, who apparently was garrisoned in Pagases 13. in 293 B.C, became neighboring Pagases in Dimitrida 41. According to
						Strabo 16 Pagases was the seaport of Feres , abstained 20 stadia from
51 Amphanai/Pagasai?	Soros	39°41'33" 22°41'40"	A,C,H	Settlement	Stählin 1924, 58ff; Philippson 1950, 131; Gallis 1973,	lolcos and took their name from the shipyards of Argo
63 Amyros	Palaiokastro /Gerakari	39°10'31" - 22° 5'27"	A,C	Settlement	329-32; Nikolaou and Kravaritou 2012, 175 Andreadaki-Vlasdaki 2012, 165	During the construction of the motorway R 65, the limits of Karditsa in
126	Anavra		A, C, H, R	Temple		the summer of 2009 until today, found the following: a) in Anawas in RP 55 +750, position rural sanctuary with use of archaic up the Hellenistic versers that attackers figurines, vase and female busts (fig. 22) and KP 60 +200 (A, K Anawas) a constructed pipeline Roman period (fig. 23), b) in St. Theodore, KP 80 +100, rectangular ceramic klin the late Hellenistic period (fig. 24) can be constructed to the constructed of the cons
		39° 627" 22° 352"			Helly 1992, 84-75; Stählin 1924, 148f; Npauly; E. Nikolaou .http://atasthessalias.culture.gr; Nikolaou and Kravaritou 2012, 233	It is one of the major cities of Dolopia , which, according to Titus Livius conquered and destroyed by the Aetolians in 198 BCT he location of the city is difficult. The recommendations of travelers and scholars of Thesay is based on several site visits and trek Aetolians to Thesay) , which describes Titus Livius giving one to one of the cities they
						encountered along the way. Also mentioned in an inscription from Thavmakos (Domokos) of the 2nd century BC of a dispute with Ktimene
67 Angeiai	Loutropigi (Smokovo)		C,H,R	Settlement	Helly 1992a 49-58: AD 42 Chr. 290-4	about limits on rights in a temple of the deity Omphale .
68 Ano Ktimene	Ano Dranista	39° 6'30" 22° 7'52"	С, Н	Settlement	Hely 19923, 49-58; AD 42 Cnr, 290-4	mountainous site on route to Lamia. surrounded by terraces. Settlement but evidence of surrounding fortifications
128	Ano Phteri (Hellenika)	39°22'54" - 21°23'28" 38°48'0" 22°30'38"	C?,H,R?	Settlement?	Béquignon 1937, 315; Philippson 1950, 244 RE Suppl. 3, Anthele; Kase 1991, 105-6; Lauffer	Not much is known. No recent investigations early seat of Amphictyony, settlement on border of territory of Boiotia, in
69 Anthela	Anthili		C,H,R	Settlement	1989, 119; Bequignon 1937, p? Béquignon 1937, 305-306; Stählin 1924, 153, 3, 197,	Malis
61 Antikyra	Haghios Theodori/ Kostalexi	38°51'20" 22°21'56"	A,C,H,R	Settlement	6, 209; Kase 1991, 77-78; NPauly 1; Béquignon 1937, 307-12; Lauffer 1989, 713-14;	polis on the border of Boiotia
45 Antron 254	Glypha / Akhilleion Archani	38°57'7" 22°58'25"	A?.C,H,R H,R,L	Settlement Cemetery	Npauly; Papaconstantinou 1994, 229-232 Stählin 1924, 145, 152; Pikoulas 2006, 333	coastal city, captured by Demetrios but given its independence Tombs dated from 3rd BC to 3rd AD
2.34	Action	38°58'38" - 22° 9'47" 39°21'50" 21°31'19"	TIJAÇE	Cemetery	Hammond 1967, 252-53; AD 37 (1982) 231; Hatziangelakis 2008, p. 315-6; AR 48, 62-3; Nikolaou	
70 Argithea	Hellenika / Knisovo /Agrithea		C,H,R	Settlement	and Kravaritou 2012, 229-33	Located along the road that connects Ambrakia to Gomphoi. Used by the Romans to enter the Thesailan plain during the 2nd Macedonian war in 198 BC. Cemetery in use from the 4th to the 1st C BCC. According to the offerings of the graves seem cemeteries Argithea used from the 4th to the 1st century. B.C. 11. The coins found in the excavations of Argithea the majority of cuts are ancient Amvakias this when the excavator is an indication of the political and economic ties between the two cities
19 Argoussa/ Argoura?	Gremnos Magoula	39°39'20" 22°21'0"	A,C,H,R	Settlement	Francke 1955; PECS Argura; Leekley 1980, 139; Knoepfler 1983: Helly forthcoming	slight continuation of habitation
mbouse/ Aiguald!	a. a.mos mogotila	39°29'49" 22°44'58"	۱ اوا بومور.	Sementent	Helly 1995, 86; Npauly; Helly 2006, p 202; Helly 2000, 63, Marzolff 1994, 256; Nikolaou and	g
25 Armenion	Petra	38°59'39" - 22"24'13"	A,C,H,R,L	Settlement	Kravaritou 2012, 175; Stählin 1924, 103 Starmatopoulou 2012, 78; Stählin 1924, 189. Italian ed. 241, no. 351; Cantarelli 2008, no. 71	Abandoned in 1st C CE at the base of a mountain system there is a wooded area where there is a fountain and the monastery (fig 19). Interpreted as the area where there
						was a temple which is indicated as the first point of the border between the Xyniai and Melitea (Inscription Syll3. 546a. II.10-11). a statue of
300	Asclepeion (Moni Antinitsis)	39°59′58" 22°16′34"	Н, В	Temple	Cantarelli 2008 n. 10; Lucas 1991; 1994, 208-209;	Hygeia. only the fountain remains in the ancient temple area.
71 Askyris	Sparmo	39°59′58″ 22°16′34″ 39°34′0″ 22°13′8″	C?,H,R	Settlement	BARR; Pleiades Lucas 1997 PECS; TIB Helias 129; Leekley 1980, 130; Lauffer	location uncertain Ist C CE - epigraphic record ceases. No written record for the Roman
22 Atray	Aliphaka (Kartra) / Kautrakhara	39'34 U 22'13 6	A C H B I	Sattlement	1989, 154-55; Npauly; Stählin 1924, 36-7, 86 146, 207, 220; Nikolacu and Kravaritou 2012, 56; P. Ntasios http://atlasthessalias.culture.gr; Decourt 1990 139ff.; Helly 1979, 242; 1999, 106-8	period, but continued to exist until early byzantine times (?). Later Byzantine wall followed the course of the old collapsed wall, built of rubble and spolia of ancient building material. xtensive Hellenistic and
22 Atrax	Aliphaka (Kastro) / Koutsokhero	36"5506"-22"33"31"	A,C,H,R,L	Settlement	AD 56-9 ; 499-505, 549-50: Cantavelli 2008, no. 81 tl	Roman cemeteries, "cutting" in many cases ancient remains. e ancient settlement areas of Avalkoin are two. The first is to be sought within the framework of the settlements resulting from the attendance of two important axes crossing the Othrys: the first towards the valley of the Dristelorrema (and the road of the pass of Longhistion, which is the closest), the second towards the Mt. Pyrgos and Palalochroin: The Coseness of the OPIC coastal axis of the Malian gulf that once linked the settlements on the coast at the mouth of the minor mountain passes of the Othrys. The second settlement area consisted of fertility. Avalakon is located in the alluvial Fan/cone of the Dristelorrema. The zone of the Othrys to the No 41 Axhanios is geologically interesting (fault line follows the valley of the Dristelorrema the presense of bronze age tombs to the NoV of the small church of H. Athanioss and fragments of tomb offerings, between Avalakion and the old road to the 5 of the town, makes on think that at least a part of the ancient settlement corresponded to the centre of the current town, while a few nuclei of
				Fortification		shepards or citizens must have lived in the large area of the SKino (see 82A, Katsarela) to the W and NW of the church.
280	Aulakion		H, L	?		

		DODGOOD DOD WE'T	iı		TID 404 No. 1 4000 04 407 5 NO. 1	
		39°59'9" - 22° 4'57"			TIB 131; Npauly; Lucas 1992, 94-137; E. Nikolaou. http://atlasthessalias.culture.gr; Lucas 1994, p.207- 210; Nikolaou and Kravaritou 2012, 222-8; Batziou, unknown date(b): Stählin 1924, 7. 9, 18, 201, 38, 113- 15	he fortifications dating to the first half of the 3rd century. BC. found abundant fragments of sculptures and architectural members of an older mple of the 3rd century. BC, which according to inscriptions attributed
110 Azoros	Vouvala	39°29'38" 22°54'4"	H,R,L	Settlement	4. TIB 136; Stählin 1924, 41, 45, 58, 60-2, 76, 80'Noauly. RE1:V. Adrimi-Sismani	to Apollo Lukeio
					80'Npauly, RE1;V. Adrimi-Sismani http://atlasthessalias.culture.gr; AD 56-59 (2001- 2004) [2012], p. 485-487.	On the hill "Paleokastro" east of Channels Magnesia is walled citadel and
						city in the area of Saint Tryphon, which was proposed to be identified with the hamlet voivoda. However recent research in manufacture of
						Reservoir Karla unearthed important discoveries confirming the existence of an organized occupation of the Final Neolithic and the Mycenaean and
						Geometric period until the classical and the late Hellenistic era, the area located between the position "Koryfoula" and the hill of St. Athanasius.
						east of the drained lake Voiviidas (Karla). In this position he was investigated and visited a preserved section of the Mycenaean cemetery
						consisting of clusters of small domed tombs of the 14th and 13th century. BC, built on a thick layer of the Final Neolithic. Because of the temporal
						but mainly also because of the Mycenaean and geometric embankments,
						justifying the reference to the new list of Homer, we propose to regard this position as the voivoda Homer and the hamlet which synoikistike
						ancient Demetrias. Georgiadis indicate the existence walls, similar in construction to those of the consummate and vertebrae columns and
62 Boibe	Kanalia		B,A,H,R	Settlement		other architectural elements built in St. Athanasios Church, which apparently belonged to an ancient temple in Region 1.
02 BUIDE	Kallalla	39°0′7" - 22°24′47"	ь,н,п,к	settiement	AR 52, 73; Cantarelli 2008, n. 71A	Antinitsis rises in W direction. On the eastern summit (170m higher than
						the monastery) there is the remains of an ancient settlement (see fig 19)
						described by Stahlin as a 'òpoúp.cov. The fortress served as a summer shelter for shepards and an observation point towards the W of the pass, towards the S on the area between Lamia and the Malian gulf and
						towards the S of the area between Lamia and the waitain gui and towards the NW on a part of the terriory of Xynias (in the classical period) bordering Melitea. erosion on the southern side of the peak
						where there was a side of the ancient defensive structure. the principle
						road for access to the monastery (coming from the road of the principal pass of the Othrys - the Derben-Fourka) had in some tracts traces of a
						late antique or byzantine pavement (now all asphalted). Stahlin hypothesized that this 'garrison' protected the shepars of this zone, but
						at my suggestion, the start of the border line between Xyniai and Melitea corresponded to the area of the temple dedicated (according to my
						hypothesis) to Asclepius, suggesting that this site not only functioned for protecting shepards, but also to control the underlying Othrys pass of
274	Bouna Antinitsa	39°08'06"-22°22'03"	н, в С, н	Fortification	Cantarelli 2008, no. 27	Fourka a double fortification on two hilltops adjacent to Bouno. The only one
						that still presents evidence of fortification is the one to the West. Belonging to the territory of Pereia, as the territory to the North of the
						Bouziorrema's entrance into the Koudeles river belongs to Pereia (until it had its own territory), while to the South, there was the territory of
						Meliteia and therefore to the Wit is deduced started to belong to Thaumakoi. from the top towards the NW there is a view of the valley of
132	Bouzion	39°08'54" 22°34'02"		Fortification	Philippson 1950, 272; RE Suppl. 12; (IG IX 2, add, p.IX, 205 II; FD III 4, 351' IG IX 2, 103 (see also	the Kakara river acropolis of the small polis of Chalai that guards the roads between the
					Helly 2001, 239-87); IG IX 2, 104; Stählin 1924, 165, 169-70. Italian Ed. 116-7; Helly 2001, 239-87;	Bouna Gouras and the coastal plain of Halmyros. Melitea in the Hellenistic period bordered Chalai in the dispute concerning the confines
					Cantarelli 2008, no. 86; A	with the polis Peuma, as shown from the epigraphic (IG IX 2, add, p.IX, 205 II; FD III 4, 351' IG IX 2, 103 (see also Helly 2001, 239-87); IG IX 2,
						104. This was likely the result of Melitaian hegemony. This means that before the 'senatoconsulto' of 140 BCE, that assigned to Narthakion the
						border zone of Agkaditsa and the Kastro of Xerobouni maggiore (see 68), Melitea controlled the principle roads of Achaia Phthiotis: through Chalai
						and Phylidon it controlled the road that rises from the coastal plain of Halmyros, while with its own fortifications controlled the upper middle
						tract of the Derben-Fourka pass, as well as another 3 minor passes of the Othrys that belong to the highlands between Palaiochorion and
						Agkaditsa. Of these 3, the first leads from Xerias potamos to Dybri, the second from Neraidorrachi to Palaiochorion to Loutsa and the third
						Katsarela-Pyrgos-Limogardion. the remains of numerous buildings at various levels of the acropolis and at the foot of the walls
34 Chalai 72 Chalkai	Tsournati Nikaia Larisis?	39°33'58" 22°28'7"	A,C,H C,H,R	Settlement Settlement	Decourt 1990, 68-69; Kontoyannis 1992; Helly 1995, 293	uncertain identification
134	Chalkiorachi	39°34'33" - 21°37'6" 38°56'35" - 22°51'34"	C, H	Settlement		small settlement At Chani on the marina shore at a tavera and of a nearby villa, there is a
					52 Pelasgias; Cantarelli 2008, no. D	byzantine well, a marble column and the remains of a dock/pier between the bank and the shoreline there are many ancient pottery fragments.
						Along the beach, there are many flints with copper slag perhaps the remains of an ancient pier. This could have been the location of the
						embarkement of the copper mined from the Kastro of Pelasghia. This could suggest that Chani was related to teh port area of Larisa Kremaste
135	Chani	39°52'1" - 22°32'46"		Settlement?	Stamatopoulou 2012, 86-7	Santuary, abandoned at some time before 2nd C BC when used for
136 137	Chani tes Kokkonas, Tempe Valley Chani Zamani Malakasiou	39°46'30" - 21°18'52"	C, H, R, L C, H	Temple Settlement	Pikoulas 2006, 331	burials which continued into Roman period and Early Christian domestic structures, evidence for wine processing
137	Citali Zalioni Malakajioa	39°08'04" - 22°26'46"	c,	Settlement	Cantarelli 2008, no 50b	the kastro occupies the northern part and a southern part of the outcrop. IN 1990 the remains of wall was more conjicuous than in 2003, when
						only small remains of the wall and a discreet number of ceramic fragments was found. The importance of this site is seen in the fact that it
						had direct control over the valley of the Enipeus and abpve all was close to the confines of 4 poleis *Melitea, Phyliadon, Pereia and Peuma*, Its
						distruction occurred already in the Hellenistic period and was probably connected to the destruction of Peuma, the defensive settlement seems
						to have contained a few buildings within the higher (superiore) wall, however, within the larger walls, at almost the base of the hill, the
138	Charasani	39° 6'10" - 23° 3'31"	C, H, L	Fortification	Stamatopoulou 2012, 78; Adrimi-Sismani	remains related to small buildings are visible.
314	Chomatokastro (Mylos)	39° 6'45" - 23° 5'44"	R	Fortification	http://atlasthessalias.culture.gr BCH XLVIII 1924, 348-53; Stamatopoulou 2012, 78; V. Adrimi-Sismani http://atlasthessalias.culture.gr;	Fort built to control sea traffic Roman period fort. Roman tombs; Located 4 km southeast of the village
					v. Admin-Sismani nttp://atiastnessalias.culture.gr; Nikolaou and Kravaritou 2012, 183	Trikeri at "Kottes" N. Verdelis investigated hypocausts a Roman bath This item has been inhabited since the prehistoric period to the Byzantine
						period Hellenistic and Roman tombs have been excavated in the area at "Chomatokastro" where there is part of a mudbrick Roman walls The
121	Chomatokastro Kottes		N, A, C, H, R, L	Fortification		position has been proposed to identify with the city of Myra. traces of habitation Classical or Hellenistic
73 Chyretiai 140	Domenikon Dasolophos 1 (Haghios Anthasios)	39°47'17" 22° 7'34" 39°20'46" - 22°29'49"	C?,H,R,L C, H, L	Settlement	Cantarelli 2008, no. 58; TIB 147-48; Stählin 1924, 25f; Leekley 1980, 136; Lucas 1995, Lucas 1997 Decourt 1990, 68-69	small settlement in Enipeus vallev
141	Dasolophos 2 (Haghios Anthasios)	39°20'30" - 22°29'49' 39°20'30" - 22°30'23" 39°02'06" - 22°30'57"	C, H, L C, H N. C. H-R. L	Settlement	Decourt 1990, 68-69 Cantarelli 2008, nos. 54* and 54a	small settlement in Enipeus valley small settlement in Enipeus valley thi mine was definitely used in antiquity as seen by the slag and the frags
			14, C, 11-11, L		old VTV	tni mine was definitely used in antiquity as seen by the siag and the frags of prehistoric plain ware, and plain ware from the classical and hellenistic periods, as well as the byzantine when the area was inhabited
						periods, as well as the byzantine when the area was innabited immediately up from it. settlement located on one of the plateaus actually made of 3 steps/terraces that slightly incline in sense N-S, which
						actuary made or 3 stepsy term dees that signify incline in sense in 3, which in antiquity was likely a single slope. The complete extension of the sea today is 5000m2 but since the zone is subject to natural erosion
						that in antiquity the occupied space of the settlement was larger. The
						plateau is flanked to the East by a muletrail that, continuing towards the S, passes near the cemetery and arrives at the copper mine probably
206	Dasos			Settlement		already used in antiquity

Triantaphylippoulus 2008, 193-200; Triantaphylippoulus 2008, 193-2008, 193-200; Triantaphylippoulus 2008, 193-200; Tria	of theatre in area of presumed stadium. Evidence of repair and englargement of tortifications on eve of Mithridatic was in 88 BC. Strabo reports that in early imperial city was reduced in size, confirmed by archaeological evidence of the abandonment of large parts of the Hellenistic city, especially to the south, and their reuse as burial grounds. Major public monuments in the northern section/neuteus of the city) were abandoned and use changed, for example the Anaktoron, symbol of Macedonian control of the city, where in the northern wing of the abandoned building several installations of bronze casting workshop with furraces and parts of equestrians statuse and debris and 3 pottery kilns were found. From 3rd C AD onwards, the southern and eastern sections were used as a burial ground. During floran period, but of city was around the Northern Harbour and modern Avaiolistic (the area between the theatre and the Anaktoron) and the coast. rescue excavations have demonstrated the density of Roman habitation as well as diachronic settlement history, the later buildings, especially those of the 2nd and 1st C BC, roughly followed layout of their predecessors. Some had elaborate mosaic floors and plastered walls (See AD 53, 414-5 for es). Many scholars, including Marroff, Batziou-Estatinio and Triantahylipopoloulo, have remarked that the 1st C Ad was a period of contraction and perhaps small settlement.
74 Doliche Sarantaporo CHR, L Settlement 99:271:83* Chykerdia 2010, Philippoon 1960, 180; Decourt 1980	buildings found water channels, a small cist grave, enough marble parts of the ancient period, many coper coins of the Roman period, and several of the Hellenistic and Roman periods. The citated investigated Gallery SS in Ong, which dated to the late Hellenistic period. Around the Gallery found in the foundations of buildings lining, Found during the excavation of the construction phases, a third of BC century, and an imperial course
144 Doxaras S9" 534" - 22" 943" C.H. Fortification (8-4e) S9" 534" - 22" 943" Fortification (8-4e) Fortification (8-4e) S9" 534" - 22" 943" Fortification (8-4e) Fortif	small fortified structure The loannidous Bindicates that, from a small-scale excavation at the top of the citadel, revealed a rectangular building with Hellenistic pottery and a few findings which included spinde whorfs, a stone chiesl and two bronze coins of Thessaly 2nd century. B.C. In the village of Lower Agorianis have also discovered tombstones with inscriptions of the Hellenistic era. The Hely 11 interpreting this text of Thus Livius 12 from another perspective, puts Ektarra in Makrinahi (Klastia) Fribiotids, a finally, it has identified a new, unfamiliar place, with long habitation near the present village in northern Ektara Pribotida, at the foot of the hill "Ampelorachis. settlement with walled fortification to the South of the modern town of Ekkara (Ratio Agoriani of F Geol) 1 km ca. to the south of the modern habitation. Acropolis on the summit of the hill of the modern town with a modest height of 265 m above sea level, due to the fact that it had to control only the hilly hinterland, the roads to the mineral areas and a few valley passes meandering in the Othnys, the first along the course of the Myair river, the second to the West of the rise of Amiliorrachip, both of which lead in important directions oriented N.WJS. E formed by the valley of the river Donchonos which reaches, among others, the center of Kedros, the site of a sanctuary dedicated to a female divinity, Stablin identified an anicent road that exist from the wall facing south
1.05 Elefther Makryaful / Kaitsa H.R. Settlement H.R. Settlement RE2. Hely 1992, 113-7; AR 92, 70 145 Elefther Surgalismos Surga	small fort almos circular small hill in front of the large settlement of Kalamaki. Close to the course of the river Rema. The peak of the hull has thick vegetation of wild oak and mediterranean south? The function of the structure at the summit of the hull is justified by the importance of the metallurgic activities and agriculture practived on the adjacent hill to the W of Kalamaki which is larger and lower. The N and MW slope of this small hill is very rich in ceramic. The existance of important remains on this small hill is on the summer of the size
221. Ellenika Settlement 39*1330*-22*1520* H, R, L Cardarelli 2008 n. 4	settlement of Kalamaki) agricultural habitation area characterized by buildings arranged on an orthogonal urban plan and crossed by two ancient principle roads, of which the one runninf N-WJSE was paved with paving stones. Closely connected to the fortification of rejenja of Monastition. a tract of the ancient route conserved since 1993 still visible in the 1990's was hardly visible in 2003 due to exexuation work to build warbouses and some modern buildings. It proceeded for a few dozen meters and is identified for hundreds of meters in the terrain distant only ca. 60 meters from the modern N-S acis passing for Eripla and more to the South for Petrila (a fraction of Sophitads), the area is occupied by numerous small buildings that were dilineated by small mounds of soil and vegetation. This settlement, probably built between the forman and Byzantine periods, was closely connected to the fortification of Eripla of Monastriou
116 Epeiria Neou Monasteriou Settlement? Stabilin 1924, 27, 35, 115, 128; Lucas 1995; Decour 112 Ereikinion Megalo Elefterokhori / Vlachoyianni H,R Settlement 1990, 118	polis
39°18'4' 22°37'25" Shihlin 1924, 174(Blum 1992, 157-229, NPauly 2; di 32 Eretria SW Eretria A,C,H,R Settlement Salvatore 1994, 94-9	polis
75 Erythrai Phrantzi 38°50′46° 22°23′4° C, H Settlement Slählin 1924, 210-1; Kase 1991, 100 (n. 37) 115 Eudleron Konospoli - west of Karya 95°58′38° - 22°21′5° H Settlement 1997, 141 H Settlement 1997, 141	polis polis
76 Euhydrion Ktouri Settlement 1997, 143 Leekkey 1980, 137; CH,R,L Settlement Decourt 1990, 24-15	polis
147 Eureai Eureai 39°40′44° -22°53′18° C, H, R settlement Helly 2004 obolos 7, 103-115	polis
To Eurymenai? Stomio C. H. R. L. Settlement	Skykulas says city Evrymenai between cities Rizo and Myra outside the Pagasstikos bay 4. Apolionius Rhodius 5, the 3rd century, 8C, in the Argonautica, places it at the entrance of the valley of Tempi, immediately after the mouth of the river Amyrolou, ie the position where traditionally placed the ancient city Omolio. Reference to Evrymenon find and the Roman poet of the 1st century. AD, Gaires VALERIUS Flaccus 6 in his Argonautica, which is essentially based on the text of Apollonius the Rhodian. Strabo mentions it as "Eymmal" and places near Omolio and Rizountos although as he admits-not know the exact location of these cities because, in his time, cities or townships were minor. The Syzantine historian Procopius (cs. 500-565 AD) in his work On Kissnaton S calls it "Evrymenon" and informs us that the use fortified by Justinian. Titus Livius, in his work «Ab Urbe Condita», he says a city named "Evymena", but bolvously lies somewhere in western Thessaly, probaby in Staliotiotals 12.
318 Farm near Echinos 38°5345'N - 22'43'30' R, L Rural Site Andreadaki-Vlasdaki 2012 , 61-2 38°20'27' - 22'42'3' C, H Béquignon 1937, 313-15, PECS Kastrorachi;	Building at city limits of Ancient Echinos may be farmhouse
149 Fontana Turca 39°29'27' - 22°42'3'	small settlement The pottery and finds, collected indicate mycenaean, EBA and Roman occupation. the area of Gazouni corresponds to a hilly area at the Eastern base of the acropols of Melitea where there was found much copper slag. Also ceramic fragments that lead to the SE until the area of Zatali, which is much richer in creamic frags, the ancient tract between Melitea and Gazouni is now retraced by a country road that follows in the E direction to the foot of the acropolis hill of Melitea having its origin in the centre of the modern town of melitea. a productive structure, and maybe also settlement is found in the locality of Zatani/

151	Geladria Ge	39°09'31"-22°13"14"	C, H-R	Settlement	Stamoud 2006, 133-48; Cantarelli 2008, no. D	characterized on the south by slopes of Gynaikokastron and on the right right of the road coming from Belesiotal by a spring of very cold water (mentioned by STAML hby the name Malja), at a distance of a few meters from the spring that the lu ETIKA of Lamia excavated a tomb with a rich array of Classical material. 25 km ca. to the NW of the Magoula Peuma. 3.5km to the North is found that which no the F. Geol is simply called magoula. A lish foot of-the mountain area had a certain economic interest in what constituted the area of Pight (13a) and the area of the Malgoula located in the locality of Pewma (10.) A vest agricultural area closely defended by the fortification that dominates the ridge/summit of the Gynaikokastron hills and the Magoula without a name. In the north area of the spring, there are numerous tiles and fragments of bricks indicating the presence of a settlement that might have consistuted a development of inhabitation corresponding to the Magoula Pevma (see
		34'0737-22'2350'			Sakutore 1994, p.90-8. 1.12. Camtanelli 1997, 1.13. 2008, no. 13 and 13t; LIVY 20XIII 17. Stahlen 1924. n. 155. ed. Ital. 200.	tower/temple?) of classical period on the cofine between Pereia and Heilteia (L. Hermalion indicated on the inscription about the confines between Meliteia and Pereia) on the most northern peak of a hill [52] m above sea level) making up part of a ample hill system between the Kassidiaris (called along Nathakion mountain) and the Koudeles river. IN 2002 a survey was carried out by Dr. Kpiooùka Opoòvra of Lamia [KIV ephorate of Lamia, Survey will be published in the next volum of Cantarelli A.P. we can consider the mule trail between Bouzion and Polydendrion a secure part of an anchet road, which in antiquity should have been only a dirt road the temple was covered by vegetation and a large amass of stones and pieces of limestone placed by the owner of the property. It is square (1,4m x 1,4m). The inhabitants of Bouzion call it generically Kastro. In lit to the Sc of Hermalion. At the northern base of the hull there is a spring, On the peak were found fragments of preclassical craemics and numerous classical and hellenistic cramic sherds on the slopes in the area of the spring. The assemblage indicates a frequented place, maybe already in the prehistoric period, along the direction NS from the valley of the Enipseus to the plain of Melitea). While the dassical fragments are maybe to be placed in relation with the direction NS from the valley of the Enipseus to the plain of Melitea).
152 153	Girgaki (Bouzion) Girtoni	39°45'38" - 22°26'37"	C,H,L C,H,R	Temple Settlement	Salvatore 1994, p 99, 112; Cantarelli 2008, no 29a	small scale settlement
154 52 Glaphyrai	Gkireni Kopraena / Kapurna	99/2110 - 22*1737* 98/2977 22*295* 98/297 24*405.997	C, H, L AC, H, L	Settlement Settlement	Decout 1990, (8-69; Hely in Brunet 1999 Decout 1990, (8-69; Hely in Brunet 1994 PECS; Lauffer 1989, 235-39; Nyaudy, Stainin 1924, 80, 122, 1241; Hardrangelskis 2008, p. 311; Nikolaou and Kraventrou 2012, 63-56; AM 48, 63-E; Nikolaou Elvor http://attachtessalias.cuture.gr	small scale settlement In hellenistic times, along with other villages, constituted Demetria's their King Amynandros, 2nd: by Julius Caesari n 48BC during thr civil war. Town shrunk in Late Roman period. Remains of building from Hellenistic and Roman period with stepped foundations?/steps? and a housing section. Grave column of the 2nd century AD embossed female bust and inscription found in Gelanthi assigned to the graveyard of Gomfor. Seems to have existed in the 6th AD, as literary evidence reports the walls being restored by Justinian. Domes; (7) of walls have been used to in the second use for the construction of buildings later phases of occupation, Roman-Late Roman. Early Roman graves excavated. The excavations in the ancient city uncovered portions large public building and part of an ancient city uncovered portions large routed large public building which probably belonged to the Market 30.
78 Gomphoi	Mouzaki	39/52/4* - 227/8/19*	CHRL	Settlement	Stählin 1924, 9; Heally 1973, 39-44; Helly, Gonnoi (,	belonging in the southern cemetery of ancient molars 31. Tombstone of the 2nd century AD embossed female bust and inscription found in Gelanthi assigned to the graweyard of the molars 32. The city's location was strategically important because it controlled the road to Estialotidas and Thessaliotida. Due to its geographical position, the city suffered many conquests and catastrophes. And catastrophes that the Thessalians, as it would take the war agients the tyrants of Pherae, launched in 352 B.C. creating a strong fortified city on the border with Athamania sending Macedonian colony in the city of the molars, which was renamed in honor of 'Philippi or Filippopupolis ». The Filippopolis
156	Gennecondylos (Zesti)	39'5113' 22'29'39'	C, H, R		39-42, Lucus 1981, 1997 TB 168, 1941 yr 197 PECS Stahin 1924, 2, 3, 8, 10, 13, 30, 33, 37, 46, 74, 86, 19-1, 146, Landfer 1989, 13, 30, 33, 37, 46, 74, 86, 19-1, 146, Landfer 1989, 19-1, 30, 19-1, 1	specially during the second and especially the third Macedonian war, their role is considered important. In 197 8c after the defeat in Kynoskephali, Philip R resided in Gonnol for a day to replenish his forces before returning to Macedonia. In 191 8C Antiochus III stopped his march to Tempe and returned to Dimitridal in sight and only troops Appian Claudius, who descending from Macedonia, had seized up from Gonnol hills. Persues, in 171 8C, countered the city and made it his base, strengthening fortifications triple ditch and piles, installing guard and stayed there until the battle of Pydan. That same year, the consul Publius Lichius Crassus, considering the impregnable city, abandoned any attempt to seize. During the independence of the Macedonian guardianship (196-146 8C) the Gonna became an important member of the public Peraivos while later with the inclusion of Peraivos the Thessalan League, in 146 8C, they lost their power to drift into decline
16 Gonnoi	Dereli	39'21'16" - 22"5837"	A,C,H,R,L	Settlement	PECS Leokely 1980, 158-60, Laufter 1989. 237-58bitn 1924, 44-6, 52, 65, 75, 146, Bashvuizen http://dashbersaliss.culture.gr, Nicolaou and Krawartou 2012, 153-6; Andreadaki-Vlasdaki 2012, 152	during the imperial era. Another city of the 4th century, B.C. discovered on the hill of Goritsas 1 just opposite the Ancient Dimitriada has been proposed since 1924, from Fr. Stählin, identified with the ancient Orminio 2, which is placed by Strabo 3 at Pagasitilis Gulf, within 27 stades of the ancient Dimitriada. Under the terms of Stählin, the city of Orminiou built on the hill of Goritsa was a twin fortification for safety Demetriada. On this hill was built in the first half of the 4th century, B.C. a city, probably when Philip II of Macedon made fortifications in Magnesia within an overall political-military planning. The fortification was completed by Cassander probably between 316-298 BC, and the city has been inhabited for a short period after 294 BC the inhabitants were forced to relocated to ancient
79 Goritsa/Orminion? 158	near Volos Gridsova	39°17'4" - 22°36'33" 39°09'20" - 22°13'00"	C?,H C, H	Settlement Settlement	Decourt 1990, 68-9, 205-208 E. Nikolaou http://atlasthessalias.culture.gr; Lucas 1994, p.207-210	Dimitriada. The gradual abandonment of is completed until 250 BC small scalesettlement the rocky hill of Gynaikokastron is composed of a major hill, 305 m high
273	Gynaikokastron		н	Fortification		and of a smaller rise, along side near the plain, 174m high called Sarmanitsa in the F Geol. It arrangements makes up a notable kastro for guarding the surrounding plain comparable to the fortress of Pournarion. the building on the summit was described by Stahlin
		39°47'4" 22°30'27"			Stählin 1924, 30, 32, 38, 91-2; Lauffer 1989, 242; Helly 1999, 113; 2007, 133-152; Vasiliki Adrimi- Sismani http://atlasthessalias.culture.gr under	
18 Gyrton	Mourlari, near Evangelismos Haghia Marina	39*0'20" - 22*34'47"	A,C,H,R,L M, C-H	Settlement	Amphania: Phoulas 2006, 333; Cantarelli 1995, 316; EAD 2006 the Phoulas 2006, 333; Cantarelli 1995, 316; EAD 2006 the Phoulas	small scale settlement per peak of the hill is crowned with natural rock and of systemized rock (in the appearance of a small 'castello'). Internally there is the substructure of the perimeter of an ancient rectangular building (a small church dedicated to H. Marina was built on top in the 19h C.) The McERIAN of Lamba by Oc Crisiala Pada and also Stefania De Prancesco and FLoriana Cantarelli (fig 17). It could be identidited as a fortified point of control or, more likely, a temple that signalled the southern limit of the territory of Phyliadon and, subsequently, the SC conflices of Melitea. the function of the limit and the point of visuality for control is evident and could have been performed also by a temple: from the peak it dominates a large tract of the Siope of the Othys up to the costal strip and the sea (Cosst of H. Marina at Platania) while towards the N it dominates Liakrorrachi and other pastures of the highlands.
	-	39°28'49" - 21°31'53"			RE Θητών oder Θητώνιον; E. Nikolaou http://atlasthessalias.culture.gr; AR 58, 86; Pikoulas	
159	Haghia Triada Kalogeri	39° 8'50° 22°49'35°	С,Н	Settlement	2006, 333. TB1 170-17-I, PECS, Stahlin 1924, 1-3, 68, 137, 153, 171, 1771, 212, 218; Leekley 1880, 140; Lauffer 1898, 256-68; Stamatopoulou 2012, 75-6; Reinders 1987, 2002: Haagsma 2012; Stissi 2012; Nikolaou and Kravanitou 2012, 245-9, Andreadaki-Vlasdaki	small scale settlement Early Iron age Necropolis, used from Sub-mycenean to the end of the geometric period, then again in the Hellensitic and Roman times - See AD 56-9, chr B2, 487-9. Evidence for Habitation post-dating the anadonment in mid 3rd BC (AD 56-9, B2 489)-90, S24-9). Farmhouses identified in the
40 Halos	Alos	39° 8′50″ 22°49′35″	A,C,H,R,L	Settlement	TIB 170-71; PECS; Stählin 1924, 1-3, 66, 137, 153, 171, 177ff, 212, 219; Leekley 1980, 140; Lauffer 1989, 256-58;	Sourpi plain, for ex. at locality Touvia (AD 56-9, B2 475-6).
238 Halos Gate Farm	Alos		A,C,H,R,L	Settlement	Stamatopoulou 2012, 75-6, Relinders 1987, 2002; Haagsma 2012; Sissi 2017, Rikolaou and Kiravantou 2012, 245-9; Andreadaki-Vlasdaki 2012, 153-4	$Southwest {\tt gatereoccupied} \ as \ farm \ house in Hellenistic and \ Roman periods$

	Hellenika	38°53'44"N - 22° 2'44"E"	A? C, H		PECS; Leekley 1980, 158-60; Lauffer 1989, 237; Bakhuizen 1992a; Adrimi-Sismani http://astasthessalias.culture.gr, PECS; Leekley 1980, 158-60; Lauffer 1989, 237; Bakhuizen 1992a	structures are found at the summit incide a very dense patch of vegetation. Maybe a small sacred area? Traces of other structures are visible also on the slopes of this small hill with the largest density being on the NW slope (the area adjacent to the settlement of Kallamaki)
268 268	Hellenokastro	39°23'55" - 21°41'36" 38°47'38" 22°25'57"	н	Settlement Fortification	AD 56-59, 581 Stählin 1924, 31, 67, 76, 81, 90, 107, 131, 193, 2101, 208, 225; Nikolaou and Kravaritou 2012, 48; Ntasios http://atlassthessalias.culture.gr; SAGT 1, 81-82; PECS Herakleia Trachinis, Leekley 1980, 122-23;	$well \ built fort \ guarding \ gomphoi \ and \ mountain \ passes \ to \ Agrithea$
43 Herakelai Trachinia	Asopos Gorge - SW of Iraklio		A,C,H,R,L	Settlement	62; PECS Herakiela Frachinia; Leekiey 1990, 122-23; Lauffer 1989, 264-65; Bequignon 1937, 240-256; AR 49, p. 49;	polis
80 Herakleion	Platamonos castle?	40° 0'1" - 22°35'54"	C,H,R	Jettiement	Salvatore 1994, p 99, 112; Loverdou-Tsigarida 2007, 6-53	polis
60 Homilai	Thursday caste.	38°45'44" 22°25'0"	A,C,H,R,L	Settlement	Stählin 1924, 210f; Helly 2006β, 145-169.; Adrimi- Sismani http://atlasthessalias.culture.gr	polis
		39°53′5″ 22°36′30″	, , , , , , , , , ,		Stählin 1924, 46; PECS; TIB Hellas 173; Leekley 1980, 148-49; Karachristos http://atlasthessalias.culture.gr; Nikolaou and Kravaritou 2012, 194-200. According to Bruno Helly	Polis.Regarding the inscriptions, mostly dating from the 4th century. B.C.
55 Homolion	Laspokhorion		A,C,H,L	Settlement	actually on the coast	ntil the 1st century. A.D. Gold items as graves good = fairly common. Example of gold signet ring from 2nd C BC
81 Hypata	Hypati	38°51'59" - 22°14'31"	C,H,R,L	Settlement	Stählin 1924, 3, 24, 119, 200, 220-2; Béquignon 1937, 307-12; Lauffer 1989, 713-14	polis
		39/2156* 22/587*			TIB 16-06. Stallen 1992. 44. 90. 62-5.72. 761. 143. 1531.celedy 1903.70-60. Eurofur 1907.70-60. Starmatopodus 2012. 79. Destrictions 1979b. 292-302. AD 664. 5105. Adversions 1979b. 292-302. AD 664. 5105. Adversions 1909. Adversion 2012. 140-1. 150-3. Skaphda 2012. 395-4t. 72. Prapechatz 1946, 24-34.	loicos Hellenistic loses its autonomy - as evidenced by Strabo - because now along with other neighboring towns participated in the settlement as a hamlet of Demetriada by Maccolonians. Imperial finds dated to 2nd-h C AD, part of wall that probably belonged to Roman aqueduct. Southern part was destroyed by constructed of a bath (likely private) complex preserved at foundation (hypocaust) level, base of marble lonic column of Imperial date ball: into bath complex. Part of marble exected bearing manumission inscriptions dated from 2nd 8C to 2nd AD. More bath complexes dating from late Imperial to late roman/learly christian times). Architectural remains of glass workshop from 2nd-3rd c AD, with paved floor. From the Helenistic period, the archaeological finds are fewer and the tombs found in the cemetery of Nea lonis show that there is still a small town in the Old. Moreover, later, Strabo describes loicos as a hamlet Demetriada distanced? Stades from it. Therefore, following the settlement of the Dimitriada is certain that the city of classical times struk, but was not abandoned, since tile "Kallibries" bull tombs, and
						simple pit represent this period in the same cemetery .In Roman times the city continued to be inhabited, as evidenced by the same cemetery
						15. Beside the church of St. Theodore excavated Roman baths complex, which remains today in the basement of the building, the street Souli 16,
49 Iolkos (?)	Palaio-volou		A,C,H,L	Settlement	Pritchett 1963, 1-2; Stählin 1924, 52, 61; JHS 28,	and in place of Glass identified embankments Roman period.
82 Iphnoi?	Pelion, near Cape Puri	39°33'18.04" - 22°58'32.67"	С, Н	Settlement	1908, 202-33; Bakhuizen 1994.	Polis. Location uncertain
2 Ithome/Tamiai?	Phanarion	39°23′50° 21°45′10°	A,C,H,R,L	Settlement	Dasios 1992, 90 (no. 129); TIB 176 PECS; Stählin 1924, 82, 128-9, 227; Hatziangelakis 2008, p. 312; Nikolaou and Kravaritou 2012, 62-3; AR 55, 34 TIB 177; Stählin 1924, 175f; Leekley 1980, 130, 140;	Synoikism, first with Gomphoi then with Metropolios at the end of the 3rd and beginning of the 2rd C $$ BC.
41 Iton?	Zerelia / Platanos	39° 9'3" 22°42'47"	A,C,H,R,L	Settlement	Lauffer1989, 284-85; Andreadaki-Vlasdaki2012, 154	Polis. Location uncertain
220	Kalamachi	99701487 - 22°31°11°	A, C, H	Settlement?	Dasios 1992, 90 (no. 129); TIB 176 PECS; Hutziangplasis 2008, p. 312; Stahlin 1924, 80, 84, 100, 115	a vast at rachaeological area (max height of plateau = 740m above sea level). From the remains it can be deduced tha the settlement was surrounded by a city wall made ffrom a single wall of irregular blocks of modest dimensions. Kalamaki is found a little to the NW in respect to another important archaeological area called Ellenia, situated on a modest rise defended by a small city wall made from large regular blocks of the classical period (see 59). The importance of Kalamaki is evident in respect to it being adjacent to the copper mine of Dasos (1,5 km to W) and also the closeness, a little to the 5 of the area of Kallonkika (means 'copper deposit'). At its Western limit the area of Kalamaki dominates the heart of the Miletaian territory. Towards the NW you can see the Eastern slope of the acropolis of Melites. some access paths to the citywall, one of which leads, in 5-E direction to the small fortified hill of Ellenia, trace of numerous small structures. Finds e cups, small jugs, walls of large containers from the Archaic and Classical periods as well as numerous titles.
	Kallithea (between Argalasti and	39°14'20"- 23°15'2"			Karapanou - lecture at CIG; AD 56-9 ; 549-50; AR 52, 70	Settlement site inhabited throughout the Hellenistic Period based on the
265	Xinovrisi)	39°13'3" - 21°59'17"	H, L	Fortification	Stählin 1924, 132; Philippson 1950, 305 (no. 59);	ceramic evidence
83 Kallithera	HaghiosYannis?nearPallouri	30*16*39* - 21*54*11*	С, Н	Settlement	Helly 1962, G.5-69, Andreadaki-Vlasdaki 2012, 166, E. Nikolou high platfamensalian culture Partos, 1964, 226; AlD S.5, p.440-2, Andreadaki-Vlasdaki 2016, G. E. Nikolou Nikolaki 2012, I.O. G.E. E. Nikolou Nikolaki 2012, I.O. G.E. E. Nikolou Kravarifou 2012, AR S.2, 76	polls, location uncertain. Artefacts from Urban centre, as well as graves from cemetery, dating from Late 4th C to Late Hellenistic. Habitation in this city lasts from the second half of the 4th until the end of the 3rd century 8C 3 According to the archaeological evidence of the cause of the disaster was the fire 4. Evidence re-habitation in the 1st century 8C. The burials in accordance with their offerings dating from the 4th to the 1st century 8C. Southeast of Kallithira, at "Xinovypsi's tomb of the Roman period, namely the 3rd century. A.D. It cluvert, vaulted units gauer plan. From archaeological evidence that has not been used since the roof seems to crashed before using
303 324	Kalochori 5	39°42'19" - 22°32'53"	H, R, L R	?	Helly Chp IV forthcoming	small rural site - forthcoming
164 289	Kaloyero Karandai (Grintia)	39°23'58" - 22°17'54" 39° 6'44" - 22°32'58"	C, H, L H	Settlement	Decourt 1990, 68-69 RE Kapávőar, Philippson 1950, 200	small fortified structure polis
165	Karatsadali	39° 9'11" 22°41'5"	С,Н	Fortification	Stählin 1924,175-7; Chykerda 2010, Philippson 1950, 180	small fortified structure in Othrys
166	Karatsadali 2	39° 7'59" 22°41'19"	с,н	Fortification		small fortified structure in Othrys
		39704 097 - 22*28 24*			Pisoulas 2006, 331; Cartarelli 2008, no 44	area with remains is divided into 2 sections: the magoula is the fand a plateau adjacent to the magoula. The magoula is in the center of a vast alluvial plain formed in the quarternary period. Has an eliptical form and extends to a surface area of 66000m2, the plateau, immediately to the S, is separated from the magoula by a wall structure of a small outcropping of a largely rectangular form and small dimensions comprising an area of 14000m2. Should be a site of rather large importance since total surface area = 80000m2, the principle axis of the casdasters coincide with the road between Melitea and Perela. evidence for prehistoric and protohistoric settlement.
299	Karues Magoula (Karuai)	39°35'24" 22°55'14"	n 4.611	Settlement?	Stählin 1924, 45, 51, 68; PECS; Lauffer 1989, 310;	Dalla Lasakian wasakaia
53 Kasthanela 167	Keranidi (Profitits Ilias) Kastraki (Profitits Ilias)	39°15'45' - 22°31'16' 39°12'32' - 22°27'52'	A.C.H C.H	Settlement Fortification	Nikolacu and Kawaitibu. 2012, 175 Silaihin 1924, 125 Decourt 1990, 68-99 Siamintopoulos 2012, 88. Decourt 1990, Cantarelli 2008, no. 48	Polis Locationuncertain Small fortified structure magoula (\$10m above sea level - but only 5 meters above the surrounding fields) with a Hellenistic wall built with iregular blocks of diverse sizes. There is evidence of a gate on the S side. The magoula is surrounding fields) with a Hellenistic wall built with iregular blocks of diverse sizes. There is evidence of a gate on the S side. The magoula is surrounded on the S and SE by 2 waterlines, of which one is fed by the Kastrachi Brysi. Aside from protecting the cultivators of the fertile territory, this fortified size had the function of controlling, a little more to the E, a tract of the path that follows (oriente NE/SWI) the Kassidiaris mountain range and also to control, first by the polis of Pereia (8 km to the SWI), then by Pereia-Melitea in a second face, after the pooling of their territory, of the border area, (from Kastrachi is found in an area called Palaichchni (in the F Geol), a name which often remains to indicate areas traditionally left free in confine areas between the territory of centres which corresponded to poles in antiquity, the path that accesses the wall, along the S of the magoula is conserved. In the walled area and in the surrounding terrain, there are remains of structures removed to make it easier for tractors now used to move.
279	Kastraki Haghios Antonios	39° 5'46" - 22°48'47"	Н	?	Stählin 1924, 62, 71, 151-2, 165, 170ff, 178, 177; V. Adrimi, Sigmani, http://atlagthaggalise.cultura.gr	Northwest of the Monastery of Kato Xenia is Kastraki (formerly Karantza
129	Kastraki Almyros		M, A, C, H	Fortification	Adrimi-Siemani. http://lafasthessalias.culture.gr; Pikoulas 2006, 331; Nikolaou and Kravaritou 2012, 250	Ntagia), a fortified settlement with polygonal wall, from which persynellegisan shards of the 4th and 3rd centuries B.C.1 a small excavation made by the Arvanitopoulos in 1908 and brought to light a square building of the 4th century. B.C. Later Estathiou excavated a house in the Middle Bronze Age and cleared a portion of the ancient wall. The settlement has not been systematically investigated so remain unidentified.
143 285	Kastraki I Kastraki II	39°17'37" - 22°42'8"	B,M,A,C H, R	? Settlement	Decourt 1990, 68-69 Salvatore 1994, p 97, 112	small fortification in territory of Pheres small settlement in territory of Pheres
168	Kastraki III	39°17'37" - 22°42'8" 39°17'55" - 22°40'41"	C, H	Fortification	Salvatore 1994, p 98, 112 Pikoulas 2006, 332	small fortification in territory of Pheres
169 170	Kastri Prodromou Kastro Dasochoriou	39°33'25" - 21°35'16" 39°52'54" - 21°49'16"	C, H, R, L C,H,R	Settlement?	Strabo IX 5, 10; Cantarelli 2008, no. 50D	small fortification in territory of Pheres Unknown site type, kome? Ceramics from 4th C to Roman period

171 172	Kastro Deli-Achmèt Kastro di Rigeion	39°21'15" - 22°39'11" 39°21'19" - 22°36'32"	C, H C, H	Fortification	Salvatore 1994, p 105, 112 Salvatore 1994, p 105-6, 112	$small for tification in territory of Pheres \\ small for tification in territory of Pheres$
275	Kastro Kainotouti - Karuas Trizolou	39°19'6" - 21°29'28" 39°19'39" - 22°42'20"	H, EB		AD 55 B'1 475 Salvatore 1994, p 98, 112	small fortification in territory of Pheres Small fortified site which seems to have been large enough to be
273 174	Kastro Kokkina Kastro Kokkonas	39°38'24" - 21°49'52"	C,H C,H	Settlement Fortification	Pikoulas 2006, 332	considered a settlement small fortification in territory of Pheres
		40° 7'30" - 22° 9'5"			Lucas 1997; AR 49, p. 55; AR 59, p. 50; Chaniotis, A., Corsten, T, Stroud, R.S., Tybout, R.A. SEG 56 629-630; Deriziotis, L., AD 56-59	
323	Kastro Livadiou		R.L	Eartification	(2001-2004) [2012], B'2, p. 608-610; Deriziotis and Kougioumtzoglou 2012.	small fortification
175 307	Kastro Ovrianas	39°40'51"-21°46'34" 39°25'30" - 21°31'4"	C, H, L	Fortification	Salvatore 1994, p 112 Pikoulas 2006, 333	small fortification in territory of Pheres
176	Kato Kastro Palaiokarya Kato Vasiliki	39°20'39" -22°32'29"	A, H, R, L C, H, L	Settlement	Decourt 1990, 68-69	small fortification in area of Karya small scale settlement
177 178	Katophli Elatis Turnas Kelaithra	39°29'56" - 21°32'5" 39°17'17" - 22° 2'31"	C, H C, H, R	Fortification	Pikoulas 2006, 333 AD 56-59, 487-9; Stählin 1924, 133	small fortification inPindus range Polis? Potentially ancient name the same
170	Kelatara	39°01'24" -22°28,56"	C, 11, 11	Settlement	AR 52, 70; Cantarelli 2008, no. 57	rocky hill fortified in a roughly round form, 832m high. This kastro
						certainly had an important function for the defence of the copper mine of Dasos (a little to the N and beyond the Neochororrema), in an earlier
						period maybe functioning in the territory of Phyliadon and in the Classical and Hellenistic period in the territory of the polis of
						Melitea. There was also an important northern tract of the Othrys pass
						passing by Longhitsion that descends in the valley of the strean called Rema in the F Geogr. and Mavrorrema in the F Geol. with access
						therefore to the plain of Melitea and to the paths into the mountainous systemo f the Bouna Gouras. To the South it controlled access to a
						internal road for FOkalia and Kleftes. A religious procession (still
						practiced in the 20th C) from Melitea across H. Gheorghios (area of the sanctuary dedicated to Artemis and Aspalis) and the valley to the N of
						Kleftes and to the N of Palaiokastron of Xerobouni descending after to the fountain, tied to a traditional cult (now dedicated to the virgin) in the
						area of Keramochori walled structures are identified also inside the small walled area. Scarse remains of the foundation of a structure close to the
						fountain but not enough remains to label it a building. The area of the
264	Keramachorion		H, LA, B	Fortification		fountain is scattered with many ceramic fragments
00 W 11 1	Ano Amygdali	39"35'46" 22"43'3"	A,C,H,R,L	Settlement	Stählin 1924, 103; Philippson 1950, 274 (n. 3); TIB Hellas 184-85; B. Helly 1984, 220; 1987, 139	Polis
26 Kerkinion	Ano Amygdali	39°22'3" 22° 4'0"	A,C,H,K,L	Settlement	Stählin 1924, 1, 4, 27, 36, 93, 129; Lauffer 1989, 581; Decourt 1995, 9-34; Hatziangelakis 2008, p.	POIIS
					316-8, Stamatopoulou 2012, 89; E. Nikolaou.http://atlasthessalias.culture.gr; Decourt	leading role of city continued into hellenistic and Roman period and ceased to exist likely in early christian period. Cemeteries dating to
					1990; Nikolaou and Kravaritou 2012, 71-7; Andreadaki-Vlasdaki 2012, 162-4; Katarachias 1992; χ	Hellenistic and Roman period, in localities of kalampokies, Matarangas, eraulaka and Kotronolakkes. In honorary decree of the 2nd century BC,
					AR 52, 76	found in Mataraga referred to as Kiarion. (IG IX 2, 258. 168 π.Χ.).
						According to inscriptions from the city itself, but also from other, citizens of Kieriou hear cases other cities are tagoi, generals and secretaries of
						the Thessalian, race winners appear to freedom of Larissa and Ptoia Boeotia and contribute to build initially, the first half of the 2nd century
						BC, and later rebuilding in the late 1st century BC a public building in the city, the Bouleiou. Inscription of the 1st century AD fitted at the Church
						of St. George Tower Kieriou informs us that the Congress of the
						Thessalian dealt with resolving border disputes between Kieriou and Metropolis. The "country" of Kieriou also at "Orgozinos" revealed
						piecemeal assembly buildings preserved part of the Roman period. Other excavations revealed archeological finds of the Classical, Hellenistic and
						Roman periods: the plain walls, houses with warehouses and roads, of which one crossed the southern cemetery and connected the Kierion
						other contemporaries settlement, located to the area euphonious, Kallithira. Mayroneri. In the area of "Kalampokies" and "Kontarika"
9 Kierion	Pyrgos Kieriou			Settlement	Salvatore 1994, p 99, 112	unearthed Roman graves. The cist graves, pit, tile and clay urns
179	Kokkina	39°19'48" - 22°41'47" 39°12'41" - 22°17'19"	C,H,R? N, B, C, H, R	Settlement	Cantarelli 2008, no 44; Leake 1835, 247;	small settlement in territory of Pheres magoula about 4 or 5 m higher than surrounding terrain, circumferance
					(1973-4); AD 34 (1979) 191; Cantarelli 2008 n. 5	40000m2 and includes a minor raised area to the SE. it is deliniated along all its perimeter by narrow streets made by farmers to reach
161	Kommeno Tzami Magoula	38°51'53" - 22°20'40"		?	(1973-4); AD 34 (1979) 191; Cantarelli 2008 n. 5	along all its perimeter by narrow streets made by farmers to reach various fields
161 148	Kommeno Tzami Magoula Kompotades	38"51"53" - 22"20"40"	M, G, C, H	? Cemetery	(1973-4); AD 34 (1979) 191; Cantarelli 2008 n. 5 Philippson 1950, 200; Andreadaki-Vlasdaki 2012, 61-C	along all its perimeter by narrow streets made by farmers to reach
		39°43'18" - 22°22'57"	н		(1973-4); AD 34 (1979) 191; Cantarelli 2008 n. 5	along all its perimeter by narrow streets made by farmers to reach various fields emetery with burials from Mycenean, Proto, proto-sub, Classical and
148	Kompotades Fallani Kondylos	39°43'18" - 22°22'57" 39°53'30" - 22°27'1"	H N, A, C, H, R, L	Cemetery	(1973-4): AD 34 (1979) 191: Cantarelli 2008 n. 5. Philippson 1950, 200; Andreadaki-Vlasdaki 2012, 61- C 2 Stahlin 1924, 38, 92; RE: Philippson 1950, 307 (no. 18); Hely 1993, 114; 2007 132-162 Stahlin 1924, 38, 92; Hely 1973, 44-46	along all its perimeter by narrow streets made by farmers to reach various fields memetery with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement
148 113 Kondaia 236	Kompotades Fallani	39°43'18" - 22°22'57"	H N, A, C, H,	Cemetery Settlement Settlement	(1973-4); AD 34 (1979) 191; Cantarelli 2008 n. 5 Philippson 1950, 200; Andreadaki-Vlasdaki 2012, 61- C Stählin 1924, 38, 92; RE; Philippson 1950, 307 (no. 181); Helly 1999, 114; 2007 132-152	along all its perimeter by narrow streets made by farmers to reach various fields meterey with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake. (aka basin of Daukil). In this area there was likely a productive settlement that had
148 113 Kondaia	Kompotades Fallani Kondylos	39°43'18" - 22°22'57" 39°53'30" - 22°27'1"	H N, A, C, H, R, L	Cemetery Settlement	(1972-4); AD 34 (1979) 191; Cantarelli 2008 n. 5 Philippoon 1950, 200, Andreadaki-Vlasdaki 2012, 61 - C Stählin 1924, 38, 92; RE; Philippoon 1950, 307 (no. 181); help 1999, 114; 2007 122-142 Stählin 1924, 38, 192; Hely 1973, 44-46 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 30b	along all its perimeter by narrow streets made by farmers to reach various fields emetery with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake. (aka basin
148 113 Kondaia 236	Kompotades Fallani Kondylos	39°43'16" - 22°22'57" 39°53'30" - 22°27"1" 39°14'42" - 22°17'2"	H N, A, C, H, R, L	Cemetery Settlement Settlement	(1973-4); AD 34 (1979) 191; Cantarellà 2008 n. 5 Philippoon 1950, 200, Andreadaki-Vlasdaki 2012, 61 - C 2 2 Salikin 1924, 38, 92; RE; Philippoon 1950, 307 (no. 181); kelly 1999, 114; 2007 122-142 Salikin 1924, 38, 92; RE; Philippoon 1950, 307 (no. 181); kelly 1999, 144-46 Cantarellà 2008, no. 60; Cantarellà 1995, 317, 2008, no. 30b Salikin 1924, 47, 53, 225; Philippoon 1950, 157; PECS; Lauffer 1953, 46]; Philasos	along all its perimeter by narrow streets made by farmers to reach various fields meteret with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake. (aka basin of Daukil), in this area there was likely a productive settlement that had its own fortification in Nisi (ancient Xynia) if [a 12] racel of Apollo, in use to at least the late Hellenistic Period-
148 113 Kondaia 236	Kompotades Fallani Kondylos	39°43'16" - 22°22'57" 39°53'30" - 22°27"1" 39°14'42" - 22°17'2"	H N, A, C, H, R, L	Cemetery Settlement Settlement	(1973-4); AD 34 (1979) 191; Cantarellà 2008 n. 5 Philippson 1950, 200; Andreadaki-Vlasdabi 2012, 61- C 2 Sailain 1924, 38, 92; RE; Philippson 1950, 307 (no. 151); hely 1999, 114; 2007 122-122 Sailain 1924, 38, 92; RE; Philippson 1950, 307 (no. 151); hely 1999, 144; 2007 122-122 Sailain 1924, 38, 92; Hely 1973, 44-46 Cantarellà 2008, no. 60; Cantarellà 1995, 317, 2008, no. 305 Sailain 1924, 47, 53, 225; Philippson 1960, 157; PECCS; Lauffer 1950, 308; P. Nilason 508; P. Nilason 508; Philippson 1960, 157; PECCS; Lauffer 1950, 308; P. Nilason 508; P. Nilas	along all its perimeter by narrow streets made by farmers to reach various fields meter with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake. (aka basin of Daukil), in this area there was likely a productive settlement that had its own fortification in Nisi (ancient Xynia) fig 12 racle of Apollo, in use to at least the late Hellenistic Period-investigated by Avvanitopoulos but not published. The magnetic "city Koropi" Classical times 1 is incorporated in 294 8C - According to Strabo
148 113 Kondaia 236	Kompotades Fallani Kondylos	39°43'16" - 22°22'57" 39°53'30" - 22°27"1" 39°14'42" - 22°17'2"	H N, A, C, H, R, L	Cemetery Settlement Settlement	(1973-4); AD 34 (1979) 191; Cantarellà 2008 n. 5 Philippoon 1950, 200, Andreadaki-Vlasdaki 2012, 61 - C 2 2 Salikin 1924, 38, 92; RE; Philippoon 1950, 307 (no. 181); kelly 1999, 114; 2007 122-142 Salikin 1924, 38, 92; RE; Philippoon 1950, 307 (no. 181); kelly 1999, 144-46 Cantarellà 2008, no. 60; Cantarellà 1995, 317, 2008, no. 30b Salikin 1924, 47, 53, 225; Philippoon 1950, 157; PECS; Lauffer 1953, 46]; Philasos	along all its perimeter by narrow streets made by farmers to reach various fields meter with burials from Mycenean, Proto, proto-sub, Classical and Hellensitic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake. (aka basin of Daukil), in this area there was likely a productive settlement that had its own fortification in Nisi (ancient Xynia) fig 12 racle of Apollo, in use to at least the late Hellenistic Period-investigated by Avvanitopoulos but not published. The magnetic "city Koropi" Classical times 1 is incorporated in 294 8C - According to Strabo the ancient Dimitriada 2. Here was one of the most famous shrines and oracles of magnets, the sanctuary of Apollo Koropious 3. The sanctuary
148 113 Kondaia 236 180	Kompotades Fallani Kondylos Koromilea	39°43'16" - 22°22'57" 39°53'30" - 22°27"1" 39°14'42" - 22°17'2"	H N, A, C, H, R, L C/H, B	Cemetery Settlement Settlement Settlement?	(1973-4); AD 34 (1979) 191; Cantarellà 2008 n. 5 Philippoon 1950, 200, Andreadaki-Vlasdaki 2012, 61 - C 2 2 Salikin 1924, 38, 92; RE; Philippoon 1950, 307 (no. 181); kelly 1999, 114; 2007 122-142 Salikin 1924, 38, 92; RE; Philippoon 1950, 307 (no. 181); kelly 1999, 144-46 Cantarellà 2008, no. 60; Cantarellà 1995, 317, 2008, no. 30b Salikin 1924, 47, 53, 225; Philippoon 1950, 157; PECS; Lauffer 1953, 46]; Philasos	along all its perimeter by narrow streets made by farmers to reach various fields meter with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake, (aka basin of Daukil), in this area there was likely a productive settlement that had its own fortification in Nisi (ancient Xyniai) fig. 12 aracle of Apollo, in use to at least the late Hellenistic Period-investigated by Avvanitopoulos but not published. The magnetic "city Kropp" Classical times 1 is incorporated in 294 8C - According to Strabo the ancient Dimitriada 2. Here was one of the most famous shrines and oracles of magnets, the sanctuary of Apollo Koroppious 3. The sanctuary flourished from Archaic times to the Roman era. Atop the hill there are architectural remains of the ancient settlement of Koropi, dating from
148 113 Kondaia 236 180 48 Korope	Kompotades Fallani Kondylos Koromilea	39°43'16" - 22°22'57" 39°53'30" - 22°27"1" 39°14'42" - 22°17'2"	H N, A, C, H, R, L C/H, B	Cemetery Settlement Settlement Settlement?	(1973-4); AD 34 (1979) 191; Cantarelli 2008 n. 5 PRIIIppson 1950, 200; Andreadaki-Vlasdaki 2012, 81- C2 Salakin 1924, 38, 92; RE: Thillippson 1950, 307 (no. 1813; Neby 1983 11- 2007 152-12 S Salakin 1924, 38, 92; Helly 1973, 44-46 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. Salakin 1924, 38, 92; Helly 1973, 44-46 Salakin 1924, 38, 92; Helly 1973, 44-46 Salakin 1924, 38, 92; Helly 1973, 44-46 Salakin 1924, 38, 92; Helly 1973, 64-46 Salakin 1924, 47, 53, 225; Philippson 1950, 157; PECS; Lautier 1989, 346; P. Rhackos Helly Jardaches-East, cauther gr. Salakin 1924, 177-8 Nikolaou and Krawatifou 2012, 177-8 RE Kovičaic, Philippson 1950, 307 (no. 181); Helly	along all its perimeter by narrow streets made by farmers to reach various fields menterly with burials from Mycenean, Proto, proto-sub, Classical and Hellensitic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake. (aka basin of Daukil), in this area there was likely a productive settlement that had its own fortification in Nisi (ancient Xynia) light 22 racle of Apollo, in use to at least the late Hellenistic Period-investigated by Avvanitopoulos but not published. The magnetic "city Koropi" Classical times 1 is incorporated in 294 8C - According to Strabo the ancient Dimitriada 2. Here was one of the most famous shrines and oracles of magnets, the sanctuary of Apollo Koropaiou 3. The sanctuary flourished from Archaic times to the Roman era. Atop the hill there are architectural remains of the ancient settlement of Koropi, dating from archaic to Roman times (Αρβαντόπουλος 1911. 1914.)
148 113 Kondaia 236 180 48 Korope 181 182	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistres Koubourelos Potamias Stournarailikon	39*4318*-22*2257* 39*530*-22*271* 39*142*-22*172* 39*1759* 23* 638* 39*16:38*-22*3516* 39*2642*-21*2935*	H N, A, C, H, R, L C/H, B A,C,H,R C, H C, H	Cemetery Settlement Settlement? Settlement? Settlement Settlement Fortification	(1973-4); AD 34 (1979) 191; Cantarelli 2008 n. 5 PRIIIppson 1950, 200; Andreadaki-Vlasdaki 2012, 61- C Salakin 1924, 38, 05, 86; Thilippson 1950, 307 (no. 181); Hely 1996; 114; 2007 122-142 Salakin 1924, 38, 05; Hely 1979, 424 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 30b Salakin 1924, 38, 05; Hely 1979, 424 Salakin 1924, 38, 05; Hely 1979, 19	along all its perimeter by narrow streets made by farmers to reach various fields menterly with burials from Mycenean, Proto, proto-sub, Classical and Hellensitic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake. (aka basin of Daukil), in this area there was likely a productive settlement that had its own fortification in Nisi (ancient Xynia) light 22 racle of Apollo, in use to at least the late Hellenistic Period-investigated by Avvanitopoulos but not published. The magnetic "city Koropi" Classical times 1 is incorporated in 294 8C - According to Strabo the ancient Dimitriada 2. Here was one of the most famous shrines and oracles of magnets, the sanctuary of Apollo Koropoju 3. The sanctuary flourished from Archaic times to the Roman era. Atop the hill there are architectural remains of the ancient settlement of Koropi, dating from archaic to Roman times (Apβανιτόπουλος 1911. 1914.) small settlement
148 113 Kondaia 236 180 48 Korope	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistres	39*4316* - 22*2257* 39*530* - 22*27** 39*142* - 22*17* 39*142* - 22*172* 39*16*38* - 22*3518*	H N, A, C, H, R, L C/H, B	Cemetery Settlement Settlement Settlement? Settlement Settlement Settlement Settlement	(1972-4); AD 34 (1979) 191; Cantarelli 2008 n. 5 PRIIIppson 1950, 200; Andreadaki-Vlasdaki 2012, 61- C 2 staken 1920, 38, 02, 68: Thirppson 1950, 307 (no. 313); Halby 1983 11- 2007 122-123 Staken 1924, 38, 92; Helly 1973, 44-46 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 300 Salken 1924, 38, 92; Helly 1973, 44-46 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 300 Salken 1924, 38, 92; Helly 1973, 44-46 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 301 Salken 1924, 47, 53, 225; Philippson 1950, 157, PRCS1; Laudier 1989, 346; N. Hasioos Nelli 1980, 141, 2014, 201	along all its perimeter by narrow streets made by farmers to reach various fields emeter with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake. (aka basin of Daukil), in this area there was likely a productive settlement that had its own fortification in Nist (ancent Xynial) fig 12 racel of Apollo, in use to at least the late Hellenistic Period-investigated by Avanitopoulos but not published. The magnetic "city Koropi" Classical times 1 is incorporated in 294 8C - According to Strabo the ancient Dimitriada 2. Here was one of the most famous shrines and oracles of magnets, the sanctuary of Apollo Koropaiou 3. The sanctuary flourished from Archaic times to the Roman era. Atop the hill there are architectural remains of the ancient settlement of Koropi, dating from archaic to Roman times (Apβavtónouλoc 1911. 1914.) small settlement small settlement
148 113 Kondaia 236 180 48 Korope 181 182 183 184	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistos Koskourelos Potamias Stournaralikon Kouslou	39*4316" - 22*2257" 39*530" - 22*227" 39*142* - 22*172" 39*142* - 22*172" 39*1638* - 22*3516" 39*2642* - 22*3516"	H N, A, C, H, R, L C/H, B A,C,H,R C, H C, H C, H	Cemetery Settlement Settlement? Settlement? Settlement Settlement Fortification Settlement Settlement	(1972-4); AD 34 (1979) 191; Cantarelli 2008 n. 5 Philippson 1950, 200; Andreadaki-Vlasdaki 2012, 61- C Salahin 1924, 38, 92; RE; Philippson 1950, 307 (no. 181); help 1999, 114; 2007 122-102 Salahin 1924, 39, 92; RE; Philippson 1950, 907 (no. 181); help 1999, 144; 409 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 30b Salakin 1924, 39; 53; 54; Philippson 1950, 157; PECD, Lauffer 1995, 346; P. Namoro Hard, Wallachinessillar, cultura gr. Standoropoulou 2012, 073; Nockobas and Konsellion 2012, 177; 8 RE Kowfuliz: Philippson 1950, 307 (no. 181); Helly 1999, 114; 2007 132-152, Decourt 1990, 68-69 Philoulac 2006, 33; Decourt 1990, 68-69 Decourt 1990, 68-69 Salahin 1924, 189, Isalian ed. 24.1, no. 351; Cantarelli Salahin 1924, 180, Isalian ed. 24.1, no. 351; Cantarelli Salahin 19	along all its perimeter by narrow streets made by farmers to reach various fields meterry with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake. (aka basin of Daukil). In this area there was likely a productive settlement that had its own fortification in Nisi (ancient Xyniai) fig 12 racle of Apollo, in use to at least the late Hellonistic Period- investigated by Avanilopoulos but not published. The magnetic "city Koropi" Classical times 1 is incorporated in 294 8C According to Strabo the ancient Dimitrada 2. Here was one of the most famous shrines and oracles of magnets, the sanctuary of Apollo Koropaiou 3. The sanctuary flourished from Archaic times to the Roman era. Atop the hill there are archaic to Roman times (Apβavxtónouloc, 1911. 1914.) small settlement
148 113 Kondaia 236 180 48 Korope 181 182 183	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistres Koukourelos Potamias Stournaralikon Koumitsia	39*4318*-22*2257* 39*530*-22*271* 39*142*-22*172* 39*142*-22*172* 39*1759* 23**638* 39*1638*-22*3518* 39*2642*-21*3935* 39*2445*-22*1334*	H N, A, C, H, R, L C/H, B A,C,H,R C, H	Cemetery Settlement Settlement Settlement? Settlement Settlement Settlement Settlement Settlement Settlement	(1973-4), AD 34 (1979) 191 (. Charterieli 2008 n. 5 Philippson 1950, 200; Andreadski-Vilasdaki 2012, 61 c. C. Stalkin 1824, 38, 52, RE: Philippson 1950, 307 (no. 1811); Hely 1981, 142, 2007 123-125 Slaikin 1824, 38, 92, Hely 1973, 44-46 Cantarelia 2008, no. 60; Cantarelii 1995, 317, 2008, no. 30b Slaikin 1924, 47, 53, 225; Philippson 1950, 157; PECS, Lauriller 1960, 346; P. Nilascos Harby/alfatchessalic, culture, gr. Stalmangopodio 2012, 0778, Nelocitou and Knewatito, 2012, 177-8 RE Kovidolis; Philippson 1950, 307 (no. 181); Helly 1989, 114; 2007 132-152; Decourt 1990, 68-69 Philosias 2006, 333 Demachi, 1984, 211-2; Decourt 1990, 68-69 De	along all its perimeter by narrow streets made by farmers to reach various fields emeter with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake. (aka basin of Daukil), in this area there was likely a productive settlement that had its own fortification in Nist (ancient Xynia) life 12 race of Apollo, in use to at least the late Hellenistic Period-investigated by Avranitopoulos but not published. The magnetic "city Koropi" Classical times 1 is incorporated in 294 8C - According to Strabo the ancient Dimitriada 2. Here was one of the most famous shrines and oracles of magnets, the sanctuary of Apollo Koropaiou 3. The sanctuary flourished from Archaic times to the Roman era. Atop the hill there are architectural remains of the ancient settlement foxopi, dating from archaic to Roman times (Apβανιτόπουλος 1911. 1914.) small settlement small settlement financial settlement fox manual settlement important prehistoric magoula, excavated by lf ephorate in 2002. Dr. Nina Kypanissi-Apostolika (Volos 27.2.2003-2.3.2003)
148 113 Kondaia 236 180 48 Korope 181 182 183 184	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistos Koskourelos Potamias Stournaralikon Kouslou	39-4318" - 22"2257" 39°530" - 22"27" 39°142" - 22"17" 39°142" - 22"17" 39°142" - 22"3518" 39°16" 38" - 22"3518" 39°243" - 22"3518" 39°243" - 22"334" 39°243" - 22"334" 39°2448" - 22"334"	H N, A, C, H, R, L C/H, B A,C,H,R C, H	Cemetery Settlement Settlement? Settlement? Settlement Settlement Fortification Settlement Settlement	(1973-4), AD 34 (1979) 191; Cantarrelli 2008 n. 5 Philippson 1950, 200; Andreadski-Vlasdaki 2012, 61 C Stakini 1820, 39, 62; RE; Philippson 1950, 307 (no. 1911); Nely 1991, 142, 2007 123-125 Slakini 1820, 39, 62; RE; Philippson 1950, 307 (no. 1911); Nely 1991, 142, 2007 123-125 Slakini 1924, 39, 92; Helly 1973, 44-46 Cantarelli 2008, no. 60; Caertarelli 1995, 317, 2008, no. 30b Slakini 1924, 47, 63, 225; Philippson 1950, 157; PECS; Lauffer 1989, 346; P. Nisaisos Help / Jatashenssauc, culture gr. Stamanscopulou 2012, 0 78; Niskotisou and Krawatinou 2012, 1177-8 Pikoulsou and Krawatinou 2012, 1177-8 Pikoulsou and Krawatinou 2012, 1177-8 Pikoulsou 2008, 333 Damansco, 1994, 2114; Decount 1990, 68-69 Pikoulso 2008, 333 Damansco, 1994, 2114; Decount 1990, 68-69 Scalain 1924, 198, Balsian ed. 241, no. 351; Cantarelli and 2008, no. 71; Wacce and Thompson 1912; 11 N 1 03, and 2008, no. 71; Wacce and Thompson 1912; 11 N 1 03, and 2008, no. 71; Wacce and Thompson 1912; 11 N 1 03, and 2008, no. 71; Wacce and Thompson 1912; 11 N 1 03, and 2008, no. 71; Wacce and Thompson 1912; 11 N 1 03, and 2008, no. 71; Wacce and Thompson 1912; 11 N 1 03, and 2008, no. 71; Wacce and Thompson 1912; 11 N 1 03, and 2008, no. 71; Wacce and Thompson 1912; Philippson 1912; 11 N 103, and 2008, no. 71; Wacce and Thompson 1912; Philippson 1912; 11 N 103, and 2008, no. 71; Wacce and Thompson 1912; Philippson 1912; Phili	along all its perimeter by narrow streets made by farmers to reach various fields meterry with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake. (aka basin of Daukil). In this area there was likely a productive settlement that had its own fortification in Nisi (ancient Xyniai) fig 12 racle of Apollo, in use to at least the late Hellonistic Period- investigated by Avanilopoulos but not published. The magnetic "city Koropi" Classical times 1 is incorporated in 294 8C According to Strabo the ancient Dimitrada 2. Here was one of the most famous shrines and oracles of magnets, the sanctuary of Apollo Koropaiou 3. The sanctuary flourished from Archaic times to the Roman era. Atop the hill there are archaic to Roman times (Apβavxtónouloc, 1911. 1914.) small settlement
148 113 Kondaia 236 180 48 Korope 181 182 183 184	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistos Koskourelos Potamias Stournaralikon Kouslou	39-4318" - 22"2257" 39°530" - 22"27" 39°142" - 22"17" 39°142" - 22"17" 39°142" - 22"3518" 39°16" 38" - 22"3518" 39°243" - 22"3518" 39°243" - 22"334" 39°243" - 22"334" 39°2448" - 22"334"	H N, A, C, H, R, L C/H, B A,C,H,R C, H	Cemetery Settlement Settlement? Settlement? Settlement Settlement Fortification Settlement Settlement	(1972-4); AD 34 (1979) 191; Cantarelli 2008 n. 5 Pillippson 1950, 200; Andreadaki-Vlasdaki 2012, 61- C Salakin 1904, 38, 92; RE: Pillippson 1950, 307 (no. 1811); Hely 1993, 114; 2007 123-125 Slakin 1924, 38, 92; Hely 1973, 44-46 Cantinelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 30b Slakin 1924, 38, 92; Hely 1973, 44-46 Salakin 1924, 38, 92; Hely 1973, 44-46 Cantinelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 30b Slakin 1924, 47, 53, 225; Philippson 1950, 157; PECCS; Lauffer 1969, 346; P. Nascios PECCS; Lauffer 1969, 346; P. Nascios RE Kovidois; Philippson 1950, 307 (no. 181); Helly 1999, 114; 2007 132-152; Decourt 1990, 68-69 Ploulada 2000, 330 Dammein, 1994, 211-2; Decourt 1990, 68-69 Dammein, 1994, 211-2; Decourt 1990, 68-69 Salakin 1924, 189, Isalaxin et al. (14); 140, 151; 141 (15); 141 (1	along all its perimeter by narrow streets made by farmers to reach vorticus fields emetery with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake, (aka basin of Daukil). In this area there was likely a productive settlement that had its own fortification in Nisi (ancient Xyniai) fig 12 racle of Apollo, in use to at least the late Hellenistic Period- investigated by Arvanitopoulos but not published. The magnetic "City Krongo" Classical times 1s in incorporated in 294 Bc. According to Strabo the ancient Dimitriaio 2. Here was one of the most famous shrines and oracles of magnets, the sanctuary of Apollo Koropoiu 3. The sanctuary flourished from Archaic times to the Roman era. Atop the hill there are architectural remains of the ancient settlement of Koropi, dating from archaic to Roman times (Apponvinouoloc, 1911. 1914.) small settlement
148 113 Kondaia 236 180 48 Korope 181 182 183 184	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistos Koskourelos Potamias Stournaralikon Kouslou	39-4318" - 22"2257" 39°530" - 22"27" 39°142" - 22"17" 39°142" - 22"17" 39°142" - 22"3518" 39°16" 38" - 22"3518" 39°243" - 22"3518" 39°243" - 22"334" 39°243" - 22"334" 39°2448" - 22"334"	H N, A, C, H, R, L C/H, B A,C,H,R C, H	Cemetery Settlement Settlement? Settlement? Settlement Settlement Fortification Settlement Settlement	(1972-4); AD 34 (1979) 191; Cantarelli 2008 n. 5 PRIIIppson 1950, 200; Andreadaki-Vlasdaki 2012, 61- C2 24 Salaki 1924, 38, 92; PRIIIppson 1960, 307 (no. 181); Hely 1983, 11- 2007 12-212 Slakini 1924, 38, 92; Hely 1973, 44-46 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 3838:n 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 47, 53, 225; Philippson 1960, 157; PRCS1; Lauffer 1989, 346; P. Nascos National Control of the Contr	along all its perimeter by narrow streets made by farmers to reach various fields various fields envirous fiel
148 113 Kondaia 236 180 48 Korope 181 182 183 184	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistos Koskourelos Potamias Stournaralikon Kouslou	39-4318" - 22"2257" 39°530" - 22"27" 39°142" - 22"17" 39°142" - 22"17" 39°142" - 22"3518" 39°16" 38" - 22"3518" 39°243" - 22"3518" 39°243" - 22"334" 39°243" - 22"334" 39°2448" - 22"334"	H N, A, C, H, R, L C/H, B A,C,H,R C, H	Cemetery Settlement Settlement? Settlement? Settlement Settlement Fortification Settlement Settlement	(1972-4); AD 34 (1979) 191; Cantarelli 2008 n. 5 PRIIIppson 1950, 200; Andreadaki-Vlasdaki 2012, 61- C2 24 Salaki 1924, 38, 92; PRIIIppson 1960, 307 (no. 181); Hely 1983, 11- 2007 12-212 Slakini 1924, 38, 92; Hely 1973, 44-46 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 3838:n 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 47, 53, 225; Philippson 1960, 157; PRCS1; Lauffer 1989, 346; P. Nascos National Control of the Contr	along all its perimeter by narrow streets made by farmers to reach various fields various fields experiment of the property of
148 113 Kondaia 236 180 48 Korope 181 182 183 184	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistos Koskourelos Potamias Stournaralikon Kouslou	39-4318" - 22"2257" 39°530" - 22"27" 39°142" - 22"17" 39°142" - 22"17" 39°142" - 22"3518" 39°16" 38" - 22"3518" 39°243" - 22"3518" 39°243" - 22"334" 39°243" - 22"334" 39°2448" - 22"334"	H N, A, C, H, R, L C/H, B A,C,H,R C, H	Cemetery Settlement Settlement? Settlement? Settlement Settlement Fortification Settlement Settlement	(1972-4); AD 34 (1979) 191; Cantarelli 2008 n. 5 PRIIIppson 1950, 200; Andreadaki-Vlasdaki 2012, 61- C2 24 Salaki 1924, 38, 92; PRIIIppson 1960, 307 (no. 181); Hely 1983, 11- 2007 12-212 Slakini 1924, 38, 92; Hely 1973, 44-46 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 3838:n 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 47, 53, 225; Philippson 1960, 157; PRCS1; Lauffer 1989, 346; P. Nascos National Control of the Contr	along all its perimeter by narrow streets made by farmers to reach various fields memeter with burials from Mycenean, Proto, proto-sub, Classical and Hellensitic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake. (aka basin of Daukil), in this area there was likely a productive settlement that had its own fortification in Nisi (ancient Syrain) fig. 12 racle of Apollo, in use to at least the late Hellenistic Period-investigated by Avvanitopoulos but not published. The magnetic "city Koropi" Classical times 1 is incorporated in 294 8C - According to Strabo the ancient Dimitriada 2. Here was one of the most famous shrines and oracles of magnets, the sanctuary of Apollo Koropaiou 3. The sanctuary flourished from Archaic times to the Roman era. Atop the hill there are architectural remains of the ancient settlement for Koropi, dating from archaict to Roman times (Apβανιτόπουλος 1911. 1914.) small settlement small settlement in Small settlem
148 113 Kondaia 236 180 48 Korope 181 182 183 184	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistos Koskourelos Potamias Stournaralikon Kouslou	39-4318" - 22"2257" 39°530" - 22"27" 39°142" - 22"17" 39°142" - 22"17" 39°142" - 22"3518" 39°16" 38" - 22"3518" 39°243" - 22"3518" 39°243" - 22"334" 39°243" - 22"334" 39°2448" - 22"334"	H N, A, C, H, R, L C/H, B A,C,H,R C, H	Cemetery Settlement Settlement? Settlement? Settlement Settlement Fortification Settlement Settlement	(1972-4); AD 34 (1979) 191; Cantarelli 2008 n. 5 PRIIIppson 1950, 200; Andreadaki-Vlasdaki 2012, 61- C2 24 Salaki 1924, 38, 92; PRIIIppson 1960, 307 (no. 181); Hely 1983, 11- 2007 12-212 Slakini 1924, 38, 92; Hely 1973, 44-46 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 3838:n 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 47, 53, 225; Philippson 1960, 157; PRCS1; Lauffer 1989, 346; P. Nascos National Control of the Contr	along all its perimeter by narrow streets made by farmers to reach various fields memeter with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake, (aka basin of Daukil), in this area there was likely a productive settlement that had its own fortification in Nisi (ancient Xyriais) fig. 12 race of Apollo, in use to at least the late Hellenistic Period-investigated by Avranitopoulos but not published. The magnetic "city Kropp" Classical times 1 is incorporated in 294 8C - According to Strabo the ancient Dimitriada 2. Here was one of the most famous shrines and orcales of magnets, the sanctuary of Apollo Koropaius 3. The sanctuary flourished from Archaic times to the Roman era. Atop the hill there are architectural remains of the ancient settlement foxopi, dating from archaic to Roman times (Apβανιτόπουλος 1911. 1914.) small settlement small settlement foxonial settlement foxonial settlement in the settlement foxonial settlement foxonial settlement foxonial settlement foxonial settlement foxonial settlement foxonial settlement in the settlement foxonial set
148 113 Kondaia 236 180 48 Korope 181 182 183 184 162	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosiditos Koulmisia Koulmisia Koutroulo Magoula	39-4318" - 22"2257" 39°530" - 22"27" 39°142" - 22"17" 39°142" - 22"17" 39°142" - 22"3518" 39°16" 38" - 22"3518" 39°243" - 22"3518" 39°243" - 22"334" 39°243" - 22"334" 39°2448" - 22"334"	H N, A, C, H, R, L C/H, B A, C, H, R A, C, H, R C, H C, H C, H C, H N, B, C, H, R	Cemetery Settlement Settlement Settlement? Settlement Settlement Settlement Fortification Settlement 7	(1972-4); AD 34 (1979) 191; Cantarelli 2008 n. 5 PRIIIppson 1950, 200; Andreadaki-Vlasdaki 2012, 61- C2 24 Salaki 1924, 38, 92; PRIIIppson 1960, 307 (no. 181); Hely 1983, 11- 2007 12-212 Slakini 1924, 38, 92; Hely 1973, 44-46 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 3838:n 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 47, 53, 225; Philippson 1960, 157; PRCS1; Lauffer 1989, 346; P. Nascos National Control of the Contr	along all its perimeter by narrow streets made by farmers to reach various fields meter with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake, (aka basin of Daukil), in this area there was likely a productive settlement that had its own fortification in Mis (ancient Xynial) fig. 12 racle of Apollo, in use to at least the late Hellenistic Period-investigated by Avvanitopoulos but not published. The magnetic "city Kropp" Classical times 1 is incorporated in 294 8C - According to Strabo the ancient Dimitriada 2. Here was one of the most famous shrines and oracles of magnets, the sanctuary of Apollo Koropoia). 3. The sanctuary flourished from Archaic times to the Roman era. Atop the hill there are architectural remains of the ancient settlement foxopi, dating from archaict to Roman times (Apβανιτόπουλος 1911. 1914.) small settlement small settlement is mainly settlement in the small settlement is mainly fortification in Pindus range small settlement important prehistoric magoula, excavated by If ephorate in 2002. Dr. Nina Kyprasis-Apostolika (Volos 27.2.2003-2.3.2003) In 214 BC several Krannonas acquire the right of citizens of Larissa, in accordance with a resolution of Larissa foreign naturalization, which was mandated by Philip V of Maccedonia. In the Thessalian, who reestablished in 196 BC by the Monans, no Krannonio assumes the office of general. in 1918 Ca and short-lived period subordinated to the city of Pergamon King Anticchus. In the Hellenistic products manufacted section of width 3m, Whose course includes the Hellenistic products can decavated in recent years, about 300 others to surface and excavation data, the city expanded to the plain that stretches in front of the hill "Caste". From the wall of the Hellenistic city identified section of width 3m, Whose course includes the Hellenistic products manufacted and cord tiles to have been the late Hellenistic products manufactured and roof tiles
148 113 Kondaia 236 180 48 Korope 181 182 183 184	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistres Koukourdes Potamias Stournarailkon Kounitsia Kouslou Koutroulo Magoula	39-4318" - 22"2257" 39°530" - 22"27" 39°142" - 22"17" 39°142" - 22"17" 39°142" - 22"3518" 39°16" 38" - 22"3518" 39°243" - 22"3518" 39°243" - 22"334" 39°243" - 22"334" 39°2448" - 22"334"	H N, A, C, H, R, L C/H, B A, C, H, R, L, R, N, A, C, H, R, R, N, A, C, H, R, R, N, A, C, H, R,	Cemetery Settlement Settlement? Settlement? Settlement Settlement Fortification Settlement Settlement	(1972-4); AD 34 (1979) 191; Cantarelli 2008 n. 5 PRIIIppson 1950, 200; Andreadaki-Vlasdaki 2012, 61- C2 24 Salaki 1924, 38, 92; PRIIIppson 1960, 307 (no. 181); Hely 1983, 11- 2007 12-212 Slakini 1924, 38, 92; Hely 1973, 44-46 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 3838:n 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 38, 92; Hely 1973, 44-46 Salakini 1924, 47, 53, 225; Philippson 1960, 157; PRCS1; Lauffer 1989, 346; P. Nascos National Control of the Contr	along all its perimeter by narrow streets made by farmers to reach various fields meter with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake, (aka basin of Daukil), in this area there was likely a productive settlement that had its own fortification in Mis (ancient Xynial) fig. 12 racle of Apollo, in use to at least the late Hellenistic Period-investigated by Avvanitopoulos but not published. The magnetic "city Kropp" Classical times 1 is incorporated in 294 8C - According to Strabo the ancient Dimitriada 2. Here was one of the most famous shrines and oracles of magnets, the sanctuary of Apollo Koropoilus 3. The sanctuary flourished from Archaic times to the Roman era. Atop the hill there are architectural remains of the ancient settlement foxopoil, daing from archaict to Roman times (Apβανιτόπουλος 1911. 1914.) small settlement small settlement is mainly settlement in the street in the
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148 113 Kondaia 236 180 48 Korope 181 182 183 184 162 23 Krannon 205 11 Ktimene 12 Kypaira	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistres Koukourelos Potamias Stournarailikon Kouslou Koutroulo Magoula Kastro / Douraki Krikorrachi Krini Rentina Palaia Yannitsou	39*4318*-22*2257* 39*5307*-22*2271* 39*142*-22*172* 39*142*-22*172* 39*17597*-23**8387 39*1638*-22*3518* 39*2642*-24*3935* 39*2642*-24*3935* 39*2642*-22*3518* 39*2642*-22*3518* 39*2642*-22*3518* 39*2642*-22*3518* 39*2642*-22*3518* 39*2642*-22*3518* 39*2642*-22*3518* 39*2642*-22*3518* 39*2642*-22*3518* 39*2644*-22*2122*	H N, A, C, H, R, L C/H, B A, C, H, R C, H C, H C, H C, H C, H N, B, C, H, R A, C, H, R N, A, C, H, R L C, H	Cemetery Settlement Settlement? Settlement	(1973-4), AD 34 (1979) 191; Cantarelli 2008 n. 5 Philippson 1950, 200; Andreadski-Vilsadskii 2012, 61 · C Stalkin 1820, 39, 02; RE: Philippson 1950, 307 (no. 1911); Neb) 1969 i. 12: 2007 123-125 Stalkin 1820, 39, 02; Hely 1973, 44-46 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 30b Stalkin 1924, 47, 63, 225; Philippson 1950, 157; PECS; Lauther 1969, 346; P. Nissons Physical Stalkinskii Canturer 1960, 347; Nebolsou and Kervaritou 2012, 177-8 RE Kovidolis; Philippson 1950, 307 (no. 181); Helly 1969, 114; 2007 132-152; Decourt 1990, 68-69 Philosias 2008, 333 Demerich; 1994, 214; Decourt 1990, 68-69 Stalkin 1924, 198, balain ed; 241, no. 351; Cantarelli and Stalkin 1924; Planishin Called Ca	along all its perimeter by narrow streets made by farmers to reach various fields various fields emetery with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake. (aka basin of Daukil). In this area there was likely a productive settlement that had its own fortification in Nisi (ancient Xyniai) fig 12 racle of Apollo, in use to a tleast the late Hellenistic Period-investigated by Avanilopoulos but not published. The magnetic "city Koropi" Classical times 1 is incorporated in 294 8C According to Strabo the ancient Dimitrada 2. Here was one of the most famous shrines and oracles of magnets, the sanctuary of Apollo Koropaiou 3. The sanctuary (Koropi Classical times 1 is incorporated in 294 8C According to Strabo the ancient Dimitrada 2. Here was one of the most famous shrines and oracles of magnets, the sanctuary of Apollo Koropaiou 3. The sanctuary in Charles and the Archaetic times to the Roman era. Atop the hill there are architectural remains of the ancient settlement of Koropi , dating from archaic to Roman times (Apβaoxtónoulox, 1911. 1914.) small settlement important prehistoric magoula, excavated by If ephorate in 2002. Dr. Nina Kyparissi-Apostolika (Volos 27.2.2003-2.3.2003) in 214 BC several Krannonas acquire the right of citizens of Larissa, in accordance with a resolution of Larissa foreign naturalization, which was mandated by Philip V of Maccodonia. In the Thessalian, who reestablished in 196 BC by the Romans, no Krannonioa assumes the office of general. In 1918 BC and short-lived period subordinated to the clip into the Villenish and the surface and excavation data, the city epanded to the piain that stretches in front of the hill "Castle". From the wall of the Hellenistic civi dentified section of width Am, whose course includes the Hellenistic closuse excavated in recent years, about 300
148 113 Kondaia 236 180 48 Korope 181 182 183 184 162 23 Krannon	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistres Koukourelos Potamias Stournarailkon Kouslou Koutroulo Magoula Kastro / Douraki Krikorrachi Krini Rentina	39*4318* -22*2257* 39*530* -22*271* 39*142* -22*172* 39*142* -22*172* 39*169* - 23*838* 39*1838* -22*3518* 39*2642* -22*235* 39*2642* -22*235* 39*302* 22*180* 39*302* 22*2835* 39*303* -22*2835* 39*303* -22*2835* 39*303* -22*2835*	H N, A, C, H, R, L C/H, B A, C, H, R, C, H, C, H, C, H, R, A, C, H, R, L A, C, H, R, A, C, H, C, H, A,	Cemetery Settlement Settlement? Settlement	(1973-4), AD 34 (1979) 191; Cantarelli 2008 n. 5 Philippson 1950, 200; Andreadski-Vlasdaki 2012, 61 C Stalkin 1820, 39, 92, RE; Philippson 1950, 307 (no. 1911); Neby 1991, 142, 2007 123-125 Stalkin 1820, 39, 92, RE; Philippson 1950, 307 (no. 1911); Neby 1993, 144. 2007 133-145 Stalkin 1924, 47, 53, 225; Philippson 1950, 137, 2008, no. 30b Stalkin 1924, 47, 53, 225; Philippson 1950, 157; PECS: Laufler 1980, 346; P. Nasisos Philippson 1980, 346; P. Nasisos Philippson 1980, 346; P. Nasisos Philippson 1980, 347; P. Nasisos Philippson 1980, 348; P. Nasisos Philippson 1980, 348; P. Nasisos Philippson 1980, 347; P. Nasisos Philippson 1980, 1980	along all its perimeter by narrow streets made by farmers to reach various fields various fields with a street of the protocount of the pr
148 113 Kondaia 236 180 48 Korope 181 182 183 184 162 23 Krannon 205 11 Ktimene 12 Kypaira	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistres Koukourelos Potamias Stournarailikon Kouslou Koutroulo Magoula Kastro / Douraki Krikorrachi Krini Rentina Palaia Yannitsou	39*4318*-22*2257* 39*530*-22*271* 39*142*-22*172* 39*142*-22*172* 39*1638*-22*3518* 39*2642*-21*936* 39*2642*-22*936* 39*2642*-22*936* 39*2642*-22*936* 39*302*22*180** 39*335*2*2*860** 39*35*2*2*860** 39*35*2*860** 39*360** 39*35*2*860** 39*35*2*860** 39*35*2*860** 39*35*2*860** 39*	H N, A, C, H, R, L C/H, B A, C, H, R, C, H, C, H, C, H, R, A, C, H, R, L A, C, H, R, A, C, H, C, H, A,	Cemetery Settlement Settlement? Settlement Settlement Settlement Settlement Settlement Settlement Settlement Settlement Settlement Fortification Settlement Settlement Fortification Settlement Settlement Settlement Settlement Settlement Settlement Settlement Fortification	(1973-4), AD 34 (1979) 191; Cantarelli 2008 n. 5 Philippson 1950, 200; Andreadski-Vilsadski 2012, 61 · C Stalkin 1820, 39, 02; RE: Philippson 1950, 307 (no. 1911); Neb) 1969 i. 12: 2007 123-125 Stalkin 1820, 39, 02; RE: Philippson 1950, 307 (no. 1911); Neb) 1969 i. 12: 2007 123-125 Stalkin 1920, 39, 92; Hely 1973, 44-46 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 30b Stalkin 1924, 47, 63, 225; Philippson 1950, 157; PECS; Lauther 1969, 346; P. Nissassa Philippson 1960, 346; P. Nissassa Napy/attachessalisac.uburg qr. Stammaropoulou 2012, 0 78, Nisbolacu and Knivastino, 2012, 1777-8 PECS Lauther 1969, 346; P. Nissassa Philippson 1960, 307 (no. 181); Helly 1969, 114; 2007 132-152; Decourt 1960, 68-69 Piloculas 2006, 333 Demerichi, 1964, 214; Decourt 1960, 68-69 Stalkin 1924, 1969, 1974, 1	along all its perimeter by narrow streets made by farmers to reach various fields various fields various fields provided fields and the field of the profit
148 113 Kondaia 236 180 48 Korope 181 182 183 184 162 23 Krannon 205 185 11 Ktimene 12 Kypaira 186 84 Lamia	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistres Koukourdes Potamias Stournaralikon Kounitsia Kouslou Koutroulo Magoula Kastro / Douraki Krini Rentina Palaia Yannitsou Laikia Lamia	39*4318*-22*2257* 39*530*-22*271* 39*142*-22*172* 39*142*-22*172* 39*1638*-22*3518* 39*2642*-21*936* 39*2642*-22*936* 39*2642*-22*936* 39*2148*-22*9347* 39*1314*-22*1723* 39*302*-22*180* 39*335*-21*6642* 39*152*-22*385* 39*351*-21*6642* 39*152*-22*385* 39*54*14*-22*268*	H N, A, C, H, R, L C/H, B A, C, H, R, C, H, C, H, C, H, C, H, R, A, C, H, R, L A, C, H, R, L A, C, H, R, L A, C, H, R A, C, H, C, H, C, H C, H, C, H, C, H	Cemetery Settlement Settlement? Settlement	(1973-4): AD 34 (1979) 191; Cantarrelli 2008 n. 5 Pillippson 1950, 200; Andreadaki-Vlasdaki 2012, 61 C C Salishi 1923, 36, 92, RE; Pillippson 1960, 307 (no. 1913); Help 1920; Help 2015, 2015, 2015, 2015 Slakhin 1924, 38, 92, Helly 1973, 44-46 Cantraelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 305 Slakhin 1924, 47, 53, 225; Philippson 1960, 157; PECS Laufler 1989, 346; P. Nikasios Hary Jattaethessiana, culture gr. Stamatepouleus 2012, 0 78; Nikolaou and Kravarifou 2012, 177-8 RE Kondolius Philippson 1850, 307 (no. 181); Helly 1988, 1142, 2027 132-152; Decourt 1990, 68-99 Decourt 1990, 68-93 Slakhin 1924, 1816, 1816, 1916, 1917,	along all its perimeter by narrow streets made by farmers to reach vorticus fields envirous field envirous fields envirous field envirous fields env
148 113 Kondaia 236 180 48 Korope 181 182 183 184 162 23 Krannon 205 185 11 Ktimene 12 Kypaira 186	Kompotades Fallani Kondylos Koromilea Margarania (?) Kosistres Koukourelos Potamias Stournaralikon Kounitsia Kouslou Koutroulo Magoula Kastro / Douraki Krikorrachi Krini Rentina Palaia Yannitsou Laika Lamia Lamia Lamia	39*4318*-22*2257* 39*530*-22*271* 39*142*-22*172* 39*142*-22*172* 39*1638*-22*3518* 39*2642*-21*936* 39*2642*-22*936* 39*2642*-22*936* 39*2642*-22*936* 39*302*22*180** 39*335*2*2*860** 39*35*2*2*860** 39*35*2*860** 39*360** 39*35*2*860** 39*35*2*860** 39*35*2*860** 39*35*2*860** 39*	H N, A, C, H, R, L C/H, B A, C, H, R C, H	Cemetery Settlement Settlement? Settlement	(1973-4), AD 34 (1979) 191; Cantarelli 2008 n. 5 Philippson 1950, 200; Andreadski-Vilsadski 2012, 61 · C Stalkin 1820, 39, 02; RE: Philippson 1950, 307 (no. 1911); Neb) 1969 i. 12: 2007 123-125 Stalkin 1820, 39, 02; RE: Philippson 1950, 307 (no. 1911); Neb) 1969 i. 12: 2007 123-125 Stalkin 1920, 39, 92; Hely 1973, 44-46 Cantarelli 2008, no. 60; Cantarelli 1995, 317, 2008, no. 30b Stalkin 1924, 47, 63, 225; Philippson 1950, 157; PECS; Lauther 1969, 346; P. Nissassa Philippson 1960, 346; P. Nissassa Napy/attachessalisac.uburg qr. Stammaropoulou 2012, 0 78, Nisbolacu and Knivastino, 2012, 1777-8 PECS Lauther 1969, 346; P. Nissassa Philippson 1960, 307 (no. 181); Helly 1969, 114; 2007 132-152; Decourt 1960, 68-69 Piloculas 2006, 333 Demerichi, 1964, 214; Decourt 1960, 68-69 Stalkin 1924, 1969, 1974, 1	along all its perimeter by narrow streets made by farmers to reach various fields emetery with burials from Mycenean, Proto, proto-sub, Classical and Hellenistic Polis small settlement hill system overlooking/facing the ex-basin of the Xynias lake. (aka basin of Daukil). In this area there was likely a productive settlement that had its own fortification in Nisi (ancient Xyniai) fig 12 racle of Apollo, in use to a least the late Hellenistic Period-investigated by Avanilopoulos but not published. The magnetic "City Koropi" Classical times 1 is incorporated in 294 8C - According to Strabo the ancient Dimitrada 2. Here was one of the most famous strines and oracles of magnets, the sanctuary of Apollo Koropaiou 3. The sanctuary (and the Archael Charles) and the ancient Dimitrada 2. Here was one of the most famous strines and oracles of magnets, the sanctuary of Apollo Koropaiou 3. The sanctuary in Archael Charles of Magnetic Archael Charles and Charles

	20 Larissa 85 Larissa Kremaste 86 Leibethra 15 Leimone /Alone?	Larisa Pelasgia Skotina Argyropouli	39°38.24° 22°24.54° 38°57'51° -22°50'19° 40° 128° -22°322° 39°49.64° 22°18'16° 39°2.66° -22°27'25°	A,C,H,R,L C,HR,L C,H A,C,H	Settlement	2011. 79. P. Nasios http://distatheseatiles.culur.og; 7. M. Tradialiss.1994. 4.0 ft. 50-92.001-2.004. http://distathes.1944.6.0 ft. 50-92.001-2.004. http://distathes.1944.0.012.1.05-110. Andreadais-Visaceki 2012. 157 Siáhlín 1524. 2-4, 153, 162ft. Philippson 1950, 208. Laufler 1898. 369.70; A 10 5. 81 91 41-9. Laufler 1898. 369.70; A 10 5. 81 91 41-9. Laufler 1898. 369.70; A 10 5. 81 91 41-9. Laufler 1898. 369.70; A 10 5. 81 41-9. Laufler 1899. 369.60; A 47 9. A 10 5. 81 41-9. A 10 5. A 10	Theatre A, built in 3rd C BC and remained in use until the 4th C · AD, dapted in Roman times to house gladiatorial games.Part of Major oman road with a stoa along the western side. Area used for housing in Early Christian period. In numerous parts of the city, Roman period houses with Mosaic floors have been revealed daring to 2nd C AD and elaborate building complexes of the 3rd and 4th AD with mosaics, including luxourous dwellings and bath complexes. Nymphaeum, dated to the 8rd 4th C AD, linked to the rise of Larisa as a principal city (crowincia captalis) of Thessaly under Diocletain's reforms that ended the koinon. After 197 Larissa becomes the main station of Roman troops in Thessaly. Under Augustus and Tiberius there is a bone, new buildings constructed including Theatre B, roads are repaired, followed by a period of stagnation and subsequent renewal in the 2nd C AD, witnessing construction of baths and drainage networks Polis Polis Polis Polis the main road (34* N=E) of the ancient cadastization to the E of Melitea (while to the NW of the town there is the ancient cadasters to Kanyai) on which was also superimponed the roman Limitatio (2-1st C BCE). Started from the height of the NE gate of the wall of the Acropolis of Melitea and is preserved to Thanasorrema, beyond which the traces are scarce due to the modern hydraulic system of the Thanasorrems and the fyliadorrema in the modern town of Fyliadona adjacent to the E of Melitea. Between the two cadastizations (oriented towards NW) there is strip of land (area of a spring Haghlobysy' in the F Geol) into which flowed a few waterlines. This area was recuperated after WWII and was divided a sort of Melitea. Between the two cadastizations (prefered drafter WWII and was divided in finds; classical ceramics, relief or glazed cupe, hellenistit-croman jugs and byzantine ceramics.
	131	Libeui	39°30′32* 22° 5′18"	C,11, E	Settlement:	Stählin 1924, 79, 83f, 130; PECS; Hatziangelakis 2008, p. 322-3; Stamatopoulos 2012, 88; E. Nikolaou. http://atlasthessalias.culture.gr; Nikolaou and Kravaritou 2012, 82-3	Vlochos, identified by some as Asterion/Peirasia, but Decourt Identifies with Limnaion which the Roman consul Blabios seized in 189 BC during the war with Antichous. Some (Xatzaegelaelaes Ints DSIP 2006, p. 322-3) even suggest it could be ancient Phakion. column of 200-150 BC,
	5 Limnaion	Vlokhos	39'56'37'-22'34'01'	A,C,H,R,L	Settlement	Pisoulas 2006, 335; Cantarelli 1995, 315, 2008, no. 63 and 64	tombstone this time, owned Mikasippo of Nicias and saves invocation to chrhonic Hermes the peak of the hill is crowned with natural rock and of systemized rock (in the appearance of a small castello ¹ . Internally there is the substructure of the perimeter of an ancient rectangular building (a small church dedicated to H. Marina was built on top in the 19th C). The LiFRA of Lamia by Dr. Crisula Ruda and also Stefania De Francesco and FLoriana Cantarelli (fig. 17). It could be identified as a fortified point of control or, more likely, a temple that signalled the southern limit of the territory of Phyliadon and, subsequently, the Sc Confines of Melitea, the function of the limit and the point of visuality for control is evident and could have been performed also by a temple; from the peak it dominates a laker part act of the Si opposition of the control strip and the sea (Coast of H. Marina a standard of the proper strip of the phyliadon shot part of the pink of the principal control of the limit and the point of visuality for control is evident and could have been performed also by a temple; from the peak it dominates a laker orachi (to the NR) and Palaiokakstro of Longhistion the area of Longhistion has many particular characteristics: it is located on the summit of the minor pass of the Othrys and corresponds to the point where it starts to descend towards the valley of the Rems. Dominates a wast panorama: towards the NE (in alto) you can see H. Marini (see 61 and fig [6] and towards the E the hills of Palaiokastron, a tract of the new of the these of a rocky 'cord', almost as if in a niche, where there are two copious springs, this could suggest the presence of an ancient settlement, which perhaps could be good to the oracle of the bease of a rocky 'cord', almost as if in a niche, where there are two copious springs, this could suggest the presence of an ancient settlement, which perhaps could be good to the pass and the hills of Palaiokastron, in the
	298	Loggitsion		H, R, L	Settlement?		area of Koutsoulia, to the E and W sides of which are two springs and various lines of water and to
	322 Loutra Hypatis	left side of Road Loutrwn Ipatis -Ladikous	38°53'54" - 22°15'50"	R,L	Baths	AR 24 (1977-78) 38-39; AD 49 B1, 311;	bathhouse on north bank of river
	195	Magoula	39°03′00"-22°26′30"	N, A, C, H, R, L	Settlement	Cantarelli 2008, no .41	along the ancient road axis of the cadaster to the NW of Melitea on the W side, at about 125m from the start of the axis there is a small magoula called 'Magoula' in the F Geol. Fragments found * neolithic, A, C, H, R, B
	192	Magoula Kastri	39°47'58"-22°25'18"	C,H,R	Fortification	Decourt 1990, 68-69; BARR (C1) Philippson 1950, 307 (no. 185) Pikoulas 2006, 333; Cantarelli 2008, no. 42	small fortification in Enipeus valley
	193	Magoula Paliambela (west of Serifis)	39°18'53" - 22°24'16"	С,Н, L	Settlement		magoula with ceramic frags from A, C, H, B, both the axes that dilineate the magoula to the E and N. the abundance of ceramics (tiles, bricks, amphora and other containers) denote the presence of a small agricultural settlement
	306	Magoula Phikis Barumpopis	39°30'2" - 21°39'33" 39°33'41" - 22°43'57"	A, C, H	Farm in H,	Pikoulas 2006, 332 AD 56-9; 499-505, 549-50	small fortification in Pindus range
:	261	Magoula Tserli (Kalamaki) Lake Karla		H, R	cemetery in R	Stählin 1924, 14-8, 222-4; Béquignon 1937, 316-22;	multiple room farmhouse, used as cemetery in Roman period
	87 Makra Kome 292	Varibopi/Makrikome? Makrakomi	38°56'45" - 22° 6'52" 38°56'45" - 22° 6'52"	C?,H H		PECS; Lauffer 1989, 401-02 Pantos, 1994, 226-7	Polis Small settlement, uncertain
	250	Makrolibadon	39/02/207 22'24 45'	H-R, L	?	Cantarelli 1995, 218: 2008, no. 34b.	eliptical shaped plain on a slope between two small valleys formed by streams at the lowest base of an ample hilled rea, along the forested slope passed the ancient base of mountain road. A large part of this zone was deforested and terraced and today is used for cereal cultivation, is a roughly poligional form and has a surface area of 2000mD. Halflway up the hillsider runs a mule path that passes by the cemetery of the town following to NE towards Meltlera, while from the other part it reaches a small wood with a spring that feeds a water trough lower down, the path between the ancient church of H Dimitrios and the cemetery of Makrolibadon is definitely ancient. In some places there are signs of a pavements of small stones and small irregular blocks maybe from the Byzantine period.
	155	Makrychori	39°48'30" - 22°29'28"	N, B, H	?	Stählin 1924, 88; AD 56-59, 540-2; Andreadaki- Vlasdaki 2012, 158-9	pre historic settlement but hellen is tic pottery found
	255 305	Malakasiou Monastery	39°45'46"-21°17'17"	Н	Cemetery ?	Decourt 1990, 68-69 Pikoulas 2006, 331; AR 40, p. 46	cemetery and likely surrounding settlement unknown site type
	88 Malloia 196	Palaeokastro / Margara Malouka	39°51'19° - 22°414° 39°22'28° - 22°43'17° 39°07'54° - 22°25'45°	C,H,R C, H	Fortification	Philippon 1960, 306 (no. 7); Lucus 1966, 123; Lucus 1997, Damein 1992, Decourt 1990, 68-69; Salvation 1994, p 105-4, 112 s AR 40, p. 46; Cartarelli 2008, n. 49	Polis mall settlement in territory of Pheres the area is characterized by the presence of the large cistern and by an intersection of roads leading to various ancient settlements in all intersections of the NE is the magola and the Hellenistic settlement of Kastrachi; to the E and SE is the valley of the Enipeus and the 2 poleis of Peruma and Phyliadon (Morjes); to the SE and SI is the satro of Charasani (at Mantasia see 508) and the large settlement that the locals call Magoola Amoudera (at POlydendrion); to the W and NW is the Hellenistic settlement of Achiadea, and further the polis of Pereia (Kastro of Petroton). 700m more to the W of Mytaries, on the summit of a slope of hall of grain, there is a significant structure, called Petromagoula
	251 267	Mantasia Marmara	38°48'13"- 22° 5'52"	Н, В	? Fortification	Stählin 1924, 177, 193; Decourt 1990, 68-69; Pantos,	(494m above sea level) small fortification in Spercheiosvalley
:		With Hild G	<u> </u>	1-1	rordincation	1007, 220	Simon of uncount in operaneous valley

222	Mavri	39/01/01* - 22*3226*	N? B, A, C, H-R, L	Fortification	Placulas 2006, 331; Cantarelli 1995, 312, 2008, no. 60	on the right bank of the Rema in the locality of Mavri, there is a very gentle slope of a roughly oval from that ends in an acute angle in the Northern extremity. Surmounted by a partly rocky hill called Oheladograiko (902m above sea level) now covered in vegetation and difficult to access. It is reachable by a street coming from Neochorion and is situated on the left side for those coming from the W heading. E. in front there is a drinking trough and an oak glade, the surface area where finds come is ca 15000m2, the tract between Mavri, Ellenika and Kalamaki is considered ancient. In some places there are no visible structures but some rises in the terrain present evidence for wall collapses, not datable or determinable for function. Finds # Bronze age impasto ceramics and lithics (neolithic?), Archaic and Classical period e ologia, hydraia, klytika, kotykia, amphora, onchochao; (ide, and skyphoi made of impasto, black gloss or red gloss. Hellenistic = jugs, amphora, oile, and cups in plainware as well as a 'perfume' beaker in red gloss. as well as commercial amphor of the greek-fallain type. Roman = amphora, plates, pans, and bowls of impasto or plainware.
		39°45'20" 22°51'14"			Stählin 1924, 15, 45, 50f, 121; Pauly 1; Stamatopoulou 2011, 77; Karachristos http://atlasthessalias.culture.or.Helly.2004.(Oholos	Early Christian basilica excavated at Kastro Velikas Identified by excavator as Roman/Early Christian Meliboia. Sacked by the Romans after the battle
54 Meliboia	west of Velika	39° 225' 22°2726'	АС,Н,Я	Settlement	6, 189; RE XV 1 (1931) 534-40; Daux and de la Coste Messiliere 1924, 343-376; 1925-6, 185; Rocchi Ist 1988, 143-51; Ager 1989, 107-114; Cantarelli (1991, no. 1995, 1997, 1999, 2005, 2008, no. 40); EAD 2001,	of Pydna in 168 BC. Titus Lucrelius Carus (De Rerum Natura 2.500 – 2.501) mentions the purple dey from Meliboia riod. Probably in the 4th C.BC ancient greek cadasterization to the E and W of the policy, over which a roman cadaster was placed in the II or century BC (the survey is to be published in the next volume), most table finds: a large building beside a circular form in the NE side emple?): a large porticoed building with a water structure in the iddle; structures likely related to a theatre, 2 porticoed building connected with a starlowy on the Esi de of the acropoids. a Romanurual farmstead at the east base of the hill and a small basilica more to the S. Aquaduct of the spring (from H. Gherophios, 2.3 km cat to the SE of Melitea) on the hill of the monstery of H. Triada. Collection basin in the saddle between the acropoids and the hill of the monstery of H. Triada. Collection basin in the saddle between the acropoids and the hill of the monstery of H. Triada. Collection basin in the saddle between the acropoids and the hill of the monstery of H. Triada. Collection basin in the saddle between the acropoids and the hill of the monstery of H. Triada. Collection basin in the saddle between the acropoids and the hill of the monstery of H. Triada coins and votive offerings of Hellenistic gracevs in the more eastern section of the Cadasters. Bysantine necropoids not he already shahonded acropoids. The historian Polybius 21 which states that Philip v of Macedonia failed to capture in 2.13 PE for the city, because the harded branchine capital of Oita, according to a resolution and a second inscription (16 IX 2, 80 x Nap@dxxx. 16 La X.). Roman times, the city in a honorary inscription for the emperor Caracalla (early 3rd century, B.C.) and his mother Julia Domna (SEG III. 466. McKardia). Assert he mass Ebasta, a tittle indicates that this period Melites had power and prestige. At about the same time (mid-
42 Melitaia 286	Avaritsa Mesochora	39°28'26" - 21°19'22"	A,C,H,R,L	Settlement	AD 56-59, 544-5	Heraclea Trachiniae, capital of Oita, as evidenced by a resolution (IG IX 2, Unwalled village of Hellenistic Period. Possible destruction layer
197	Metamorphosis Sotiros	39°30′52° - 22° 1′58° 39°19′54° 23° 3′8.98°	.; С, Н, L		Kase 1991, 100 (n. 37); Decourt 1990, 68-69 Stählin 1924, 47, 53; Philippson 1950, 157; Helly 2008b, 145-169; Adrimi-Sismani http://atlasthessalias.culture.gr; Nikolaouand Kravaritou 2012, 176	small fortification between plains In Christian times, there is movement of the population of the town beach PLATANIDIA 10. Moreover, recently it has been proposed identification of Methoni with the ruins on the hill of Soritsas 11 while
59 Metho(ajne?	Nevestiki	39*24*37*21*5756*	A,C,H	Settlement	Stähin 1924, 80, 143; Hely 1992, 85-9; Hatziangelskis 2008, p. 300; Sismatopoulos 2012, ed. E. Niskolau, Hury/Masthessalasa.culture.gr. AD 4981, 328, 339-41; AD 56-9, 565; Nikolaou and Krawattiou 2012, 79-81	on position is proposed to place Korakai. Building, Ceranica dating from Archaic to Hellenistic but mosaic seems to belong to a later time period site identified as ancient Methulion. Said to be occupied until the Roman period but finds seem to date to Hellenistic at latest (?), with finds dating from the Archaic to the Roman times was known, since during excavations in the area have revealed fragmentary architectural remains and other finds. 8, worth mentioning a particular part of a mosaic floor Hellenistic 9 the which probably formed outdoor contrard, part of an ancient road I oan dwell constructed with clay
8 Methulion	near Prodromos Karditsas (Myrine)	39°2014*21*49°22*	Д С,Н,Я	Settlement	Stähin 1924, 27, 36, 126-130, PECS; Leeleey 1980, 146, 14tzringgeldei 2008, p. 315, Nikolaou and Kraminto, 2012, 266-26; P. Nikolaou Kraminto, 2012, 266-26; P. Nikolaou 9, 9464-26, R. Stander, 2015, p. 31, 23, AR 48, 62-2; AR 47, 128-6; AR 41, 36-7	cylindrical conductors formed at the genining of the 4th C through Synolism of 3 smaller surrounding tempining of the 4th C through Synolism of 3 smaller surrounding communities. Highest growth during Hellenistic and Roman Period. Finds from recent excavations show that site was in use fromth 1 c EC to 4th C AD, Winterous potrey like shaft pot the site in the left sitis and Roman period found in the centre of the modern town, and in periphery of the town in the centre of the modern town, and in periphery of the town in the centre of the modern town, and in periphery of the town in the centre of the modern town, and in periphery of the town in the centre of the modern town, and in periphery of the town in the Centre of the modern town, and in periphery of the town in the Metropolits declare allegiance to the Roman consul Quintus Flaminius, who involved declare allegiance to the Roman consul Quintus Flaminius, who involved declare allegiance to the Roman consul Quintus Flaminius, who involved declare allegiance to the Roman consul Quintus Flaminius, Who involved declare allegiance to the Roman consul Quintus Flaminius, Who involved declare allegiance to the High Binds Apullius. Citizens of Kramonas honor a deteropolitan sho hore Glaucus et al. (18 per prosenio And ESB C 17. Whilst Metropolitans honer Glaucus given to the town about 18 BS C 17. Whilst Metropolitans honer Glaucus given to the town about 18 politish QL [n] tisin [e] ni formian cityle was paid [g] if was and pleace", according to an incorption from the metas dating et al. (18 per prosenio And pleace"). Congress of the metas dating et al. (18 per prosenio And Roman and Prosenio And Roman a
3 Metropolis 290	Palaiokastro Georgikon Mexiates	38°52'35" - 22°18'44"	A,C,H,R,L H	Settlement	Pantos, 1994, 226-7	BC Kastro - fort - and tombs
198	Mikron Perivolakion	39°23'36" - 22°39'56" 39°57'34" - 21°56'18"	С, Н	Settlement	Salvatore 1994, p. 104, 112 RE Μονδαία; Lucas 1992, 110; Lucas 1994, p.207-	small settlement in territory of Pheres
89 Mondaia 17 Mopsion?	Loutro Elassonos Stenon Rhodias	39°47'22." 22°23'7"	С, Н		210 Stählin 1924, 22, 30, 38, 87-9, 92; Helly 1999, 103-	Polis Polis
		39°19'7" - 21°47'40"	A,C,H,R		104, 113; Lucas 1997, 145, 193; AR 48, 63; AD 49 B1, 331-3; AR 52, 76	Temple of Apollo? Earliest phases date to 6th CBC to 2nd BC when it was
130 90 Mylai 271	Moschato Vlakhoyanni Myli Watchtowers	39°45'4" - 22° 3'51" 39°10'46" - 22°37'58"	A,C,H C,H,R	Settlement Settlement	Stählin 1924, 27ff; Lucas 1995, 121-23 Chykerda 2010	destroyed by a fire and abandoned Polis small fortified buildings in Othrys
		38°9'54'-22°25'36'			AD 55, B'1, 454; Cantarelli 2008, no. 49	the axis of Mytari, the crossroad and the axis parallel to the W are all ancient. The modern roads are now more to the 5 of Mytaries and pass to the 5 of Achiadea. between the structure of Petromagoula and the large cistern (22m x 6.8m) there are numerous regular stone blocks that
91 Narthakion	Mytaries Limogardi (Palaiokastron)	38*56'54*-22*30'21*	с,н,я	Settlement?	XVI, 2 SV, Nanhakino, Coll. 1700-1764; Roccal 1988 for collection of the collection	should have been part of one or more buildings. graves, 4th/3rd-2nd 8C, bronze coin og thessalian league from Between 6 and 1st C 8CE = last burial. In this high plateau of the Othrys at the of of the peak of Paliokatron (crirosponding to the Polis of Narthakidon) there are many ruins of poor houses and as small church. This settlement are is now completely abandoned. 800 in to the Sof the church of H. Isonnis. the acropolis (fig 20) with its defensive wall of 'emplektion' cocupies the peak of the Othrys with a smoothed form (principly due to wind erosion) and declining towards the W. at 200m on its base the village of Limogradion was built, at one time occupied by miners but now by livestock raisers. Described by Stahlin. excavations in course on the acropolis b the ephonate of Lamia, an important centre of Achaia Phithiotis that in the Roman period obtained a increase in its territory including the pastures of Agkadistas and Paliakastar of the Xarobouni Maggiore as its border zone. An inscription from Larias (see GARSNEY, GALLANT and RATHBONE 1984). For the Romans it was important to ontrol the connection between the roads of the mountain pass and the coast, with the goal of guaranteeing the transport of grain from the plain to the N of the Othrys to the ports on the Malian guilf. the path between H. Ionnes and the acropolis is definitely ancient, at the point where the road deviates towards the N there is the church of H. Dimitrios, To the W of this church (the christian continuation of a cult to Demeter??) there is the name (only in the F Geod) Seprina, in the area of Paliachorion, maybe referencing to a strine to (Pro)seprina in the ROman period 21 the base of the acropolis. At least one temple hypothesizable due to the remains
202 203	Narthakion I Narthakion Kastron	39°14′21″ - 22°29′25″	C, H C, H	Settlement Fortification	Stählin 1924, 167, 187-9; Pikoulas 2006, 333; Decourt 1990, 68-69 Stählin 1924, 167, 187-9; Decourt 1990, 68-69	small scale settlement small fortified building in Othrys
204	Narthakion Kastron Nea Smolia	39°42'3" - 21°53'44"	С, Н	Settlement	Pikoulas 2006; Darmezin, 1994, 212; Bouchon Correspondence June 19, 2014	small fortified building in Othrys small settlement uncertain location
269	Neochoraki	39° 9'37" - 22°37"1"	Н	Fortification		mall fortified building in Othrys

301	Neochoraki alternate	39° 9'11" - 22°37'2"	H,R,L	Fortification	Salvatore 1994, p 112; Philippson, p. 306, n. 103; Chykerda 2010	small fortified building in Othrys
		39° 8'33" 23°13'28"			Stählin 1924, 47, 54-5; Helly 1992, 49-58; Lauffer 1989, 478-79; Adrimi-Sismani http://atlasthessalias.culture.or; AR 58, 78; Nikolaou b)	The national is "Olizonios' 2. Olizona The city is referred to as magnetic Pseudo-Skylakas 3, which places it south of the city known as
					http://atlasthessalias.culture.gr; AR 58, 78; Nikolaou b) and Kravaritou 2012, 183; Andreadaki-Vlasdaki 2012, S 158	palathra, as" small town "that participated in the settlement of Demetriada the 3rd century. B.C. Strabo 4. The 337/336 BC, one of the
						hieromnemon of magnets came from Olizona. Scattered surface architectural remains of Hellenistic, and wall sections, like marble
						headstones, have been disclosed in the surrounding area of St. Andrew, at "Paliokastro" 6. From this position comes a headless statue of a
46 Olizon?	Haghios Andreas / Palaiokastro	39°53'34" 22°11'14"	A,C,H,R,L	Settlement	Lucas 1997, 151;; PECS; Lauffer 1989, 207-08; P.	woman with gray marble delivered in 1987 in M. EPCA
					Ntasios http://atlasthessalias.culture.gr; Dériziotis 1979, 35; Lavva 1994, 315-326. Lucas 1997. Stählin 2002, 70-98. Hansen & Nielsen 2004, 725.	In Roman times the territory of the city extended sufficiently far east as leaves us to infer a Latin inscription of the time of Trajan with the
13 Olooson	Elassona		A,C,H,R,L	Settlement	Rakatsanes and Tziafalias 2004; Nikolaou and Kravaritou 2012, 219	determination of the boundaries between the Macedonian and Olossona Dion (Lucas 1997, 151.)
		39°12'55" - 22° 2'12"			Stählin 1924, 24, 30-2, 38; Helly 1992, 78-79, 85; Stamtopoulou 2012, 89; E. Nikolaou http://atlasthessalias.culture.gr; Nikolaouand	graves from 4th C BC to Roman Period. Even in the 'Chaliadia', a short distance outside the eastern walls of good came to light sacred
					Kravaritou 2012, 77-8	Hellenistic temple with 'antis'. Inside the temple found many clay figurines Artemis like "Bendis' 8, Demeter and Aphrodite . rchaeological
						survey in the northeastern part of the cemetery proper, showed that it was used from the 4th century. B.C. to Roman times. The excavation
	locality Chelonokastro near					activity in the area and spotted the southeastern city cemetery, the use of which, according to the data available so far, dating from the 4th to
92 Ortha 93 Oxyneia	Kedros Oxyneia - Xirokampus	39°47'47" - 21°30'42"	C,H,R C? H	Settlement Settlement	Stählin 1924, 113-5; Philippson 1950, 270 (n. 1);	the 2nd century BC Polis
93 Oxyneia	Oxyneia - xirokampus	39°18'49" 22°55'49"	C/H	Settlement	Stählin 1924, 44, 63-7, 73-4, 104, 153; Kontoyannis 1992; Helly 1995, 293; PECS; Leekley 1980, 133-35;	
					Lauffer 1989, 499-500; V. Adrimi-Sismani http://atlasthessalias.culture.gr; Nikolaou and Kravaritou 2012, 158-164; Andreadaki-Vlasdaki 2012,	Since 2004 established joint research program of M. EPCA with the Department of History, Archaeology and Social Anthropology , University of Thessaly to research the city , which was inhabited during the Archaic
					15; Papachatzi 1946, 35-42	and Classical period (Sth-4th century BC.) 9 and the Sanctuary of Apollo , located a few tens of meters outside the southern walls of the ancient
						settlement 10. Apollo's temple , measuring 22,5 x 8,33 m , with internal wooden colonnade of 10 columns . consisting of the narthex and nave .
						which on 3 sides exposed stone bench . The west of the city lies the cemetery , where a significant number of excavated graves with rich
						grave goods PG , Archaic and Classical 11. These findings suggest that there was interruption of habitation in the early 3rd century BC 12 The
50 Pagasai/Amphanai	Nees Pagases		A C H D 12	Settlement		absence of Hellenistic pottery indicates that probably the city's population was absorbed in the settlement of Demetriada .
198	Palaiochorion Magoula	39°13'9"-22°15'17"	N, B, C,R, L			progress of excavation by the IF'EΠΚΑ. Elevated and well visibile from the surrounding territory. Has an extension of around 25000m2
146 207	Palaiokastro Palaiokastro Kalogeron	39°23'13" - 22°47'5" 39°29'11" - 21°31'15"	N,B,M,A,C,E	Settlement H Settlement Fortification	Salvatore 1994, p 112 Pikoulas 2006, 333	small settlement in territory of Pheres small fortification in Pindus range
207	Talalonastio Raiogeron	39°38′50" - 21°33′51"		Tortification	Stählin 1924, 189. Italian ed. 241, no. 351; Cantarelli St 2008, no. 71A	zone, but at my suggestion, the start of the border line between Xyniai
						and Melitea corresponded to the area of the temple dedicated (according to my hypothesis) to Asclepius, suggesting that this site not
282	Palaiokastro Kaloneriou Niklitsi		H, R, L	Fortification		only functioned for protecting shepards, but also to control the underlying Othrys pass of Fourka
208 209	Palaiokastro Petrotou/Liaskobo Palaiokastro Philuras / Lesianon	39°19'20" - 21°25'35" 39°29'22" - 21°36'29"	C, H C, H, R	Fortification Fortification	Pikoulas 2006, 335 Decourt 1990, 68-69; Pikoulas 2006, 333	small fortification in Pindus range small fortification in Pindus range
210	Palaiokastro Skotoussa (?)	39°25'0" - 22°34'12" 39°05'31" - 22°13'11"	C, H, L N, B, R, L	Settlement	Nikolaou and Kravaritou 2012, 115-20. AD XXV 1970, 244; Dimaki 1994, 96 N. 8, 92, FIG	small settlelemnent on Kynoskephale eliptical form, immediately to the W of the village of Panaghia. The site
		39 00 31 *22 13 11	, ., ., .		1.8, 100 FIG 28, 30; Cantarelli 2008, np. 19	starts around 7.5m from the small road that surrounds it and has an extension of 15000m2. excavations by the ephorate of Lamia. the
321	Palaiokklisia			Settlement		presence of reamins of walls definitely belongs to buildings and suggests a substantial settlement
199	Paliambela Magoula	39°4'8' - 22°25'13" 38°58'37" - 22°29'51"	A, C, H, L	?	Decourt 1990, 68-69 Cantarelli 1991; EAD 1995, 313-4; 2008, no. 74	unknown site type in this high plateau of the Othrys at the foot of the peak of Palaiokastron
		36 36 37 - 22 25 31				(corrisponding to the Polis of Narthakion) there are many ruins of poor houses and a small church. This settlement area is now completely
297	Paliochorion		н, в	Settlement?		abandoned. 800 m to the S of the church of H. Iaonnis (see 73)
211	Palioclissi	39°18'30" - 22°38'44"	С, Н	Settlement	Cantarelli 2008, no 19; Decourt 1990, 68-69	the presence of reamins of walls definitely belongs to buildings and suggests a substantial settlement
212	Paliogourtsia	39°52'58" - 21°54'42"	C,H,R	Settlement	Decourt 1990, 68-69; Darmezin, 1994, 211-2; Decourt and Darmezin 1999, Lucas 1997.	small scalesettlement
213	Paliokastro Portis	39°24'50" - 21°37'30" 39°00'10" - 22°29'33"	C, H C, H, R?	Fortification	Pikoulas 2006, 335 IG IX.2, 89,1.20; Xenophon, hell IV3.3-9; ages, II,2; PLUTARCH Ages, 56,20,5; Cantarelli 1991; EAD	small fortification in Pindus range the hill system, dominated by the Xerobouni maggiore is made up of 4
					2005, 308-9; EAD 1999, 128-32, 2008, 287-294; Stählin 1924, 1987 (Italian ed. 238-9); DAVERIO ROCCHI 1988, 143-151; BAKER 2000, 33-47;	peaks: to the E is Palaiokastron (Anabra in the F Geol), a kastro with an important defensive system of the pasture lands of Agkaditsa that was
					ROCCHI 1988, 143-151; BAKER 2000, 33-47; Cantarelli 2008, no. 68	the object of periodic disputes between the polis of Melitea (see 40, fig 24- 6) and the polis of Narthakion (see 75). most likely refers to the pasture and the fortification mentioned in inscription IG IX.2. 89. III.20-1. The
						and the lottification mentioned in inscription is IX.2, 83, II.20-1. The confine area (small plain of Agkaditsa and neighbouring pastures of Kleftes) was characterized by an area left empty (see DAverio Rocchi's
						work) between Melitea and Nathakion traditionally left to the used for pasture for shepards from both poleis. at the Northern border of the
						plain, on the eastern most peak of the Xerobouni Maggiore, there is a fortification most definitely established by Melitea for controlling this
						border zone (Agkaditsa and Kleftes). This is identifiable as the χωρίον ἐρημον , an important defensive structure in the 2nd C that was
						essentially in a state of abandonment due to the exploitation/use of the area by the Romans after 196 BCE. Stahlin identified Palaiokastro as the
						ancient Pras mentioned by Xenophon (Hell IV.3,3-9). Cantarelli instead identified Pras witht he Palaiokastro to teh SE of Dybri. the path between
						the sadle and the fortified area. presence of various buildings inside the fortified area
214	Palaiokastron	39°25'8." 22° 6'19"		Fortification	Stählin 1924, 132-5; Decourt 1990, 162-74;	
		39 25 6. 22 6 19			Hatziangelakis 2008, p. 319; 2006, p. 320; Stamatopoulos 2012, 88; E. Nikolaou.http://atlasthessalias.culture.gr; Nikolaou	coins minted in archaic and Hellenistic period. In a listed archaeological site Ermitsiou identified many antiquities. At node Ermitsiou - Palama
					and Kravaritou 2012, 83-4; Andreadaki-Vlasdaki 2012, 162.	new road Palama - Larissa revealed for the first time architectural relics of Middle Bronze Age, two of which belong to arched buildings 12. Still
						salvage excavations in the modern settlement unearthed artifacts from the late Bronze Age, the Proto- 13 and archaic 14. revealed, still
						fragmentary preserved wall sections, wells constructed with clay pipes, depository, storange jars and numerous small finds and coins 15 Classical
6 Peirasia / Asterion ?	Ermitsi		A,C,H,R	Settlement		and Hellenistic periods. From a public building in the city must come to seal the tiles to "[da] Moshi" found in the modern settlement 16.
		39°34'32" 21°57'12"	Ī		Stählin 1924, 116-8, 126; TIB 161; PECS; Leekley 1980, 149; Lauffer 1989, 523; Hatziangelakis 2008 p. 307; Stamatopoulou 2012, 90; AD 52 B1, 512;	Strong growth in Hellenistic period (354-197 BC) in Roman period becomes obscure hamlet, acropolis becomes bishopric of Gardikio in Byz. Cemetery:
					Nikolaou and Kravaritou 2012, 52-5; P. Ntasios	burials date from 5th/4th BC to 2nd BC. Signs of 'decadence' in nd C BC, before becoming a small hamlet under the Romans. In
					63.Andreadaki-Viasdaki 2012, 166; Trikalina 12, 87- 138	Byzantine times the city was severely limited and include only the area of the ancient citadel. he tombs excavated so far date from the Archaic to
4 Pelinna	Petroporos	39°10′55* 22°24′13*	A,C,H,R,L	Settlement	Stählin 1924, 169, 176; Philippson 1950, 200, 272; Woodward 1910, 147-54, no. 4.	the Hellenistic period. the acropolis of the polis Pereia on the slopes of the large mountain
						system of the Kassidiaris (Fig 11). Mentioned in the catalogue of ships. It is likely that after the 2nd Macedonian war and especially I nthe Roman
						imperial period the agircultural use was enhanced in the basin of Pereia and the road axis passing through Mytaries was used to direct the
						exportable surplus towards the coast.the trail that decends towards Achladea and the river Koudeles (that further to the east takes the name Enipeus) is dedicated only to agricultural work and is certainly one of the
						ancient paths towards Meliteia, the remains of various buildings are evidenced on the acropolis and a possibly sacred building on the acropolis
37 Pereia	Tsurnati / Khalai		A,C,H,R,L	Settlement	Pantos 1992, 414-21 1994, 226	
276 133	Perivoli Perroufi Maroula	38°49'49" - 22° 5'20"	H	2	Stählin 1924, 108; Salvatore 1994, p 96-8112	Hellenistic Building, likely fort. Surrounded by tombs of Roman and paleochristian smalls extrement in territory of Pheres
215	Persoufli Magoula Petra /Koutsoufliani	39°19'4" - 22°45'41" 39°49'46" - 21°32'19"	C,H		Stählin 1924, 38; Salvatore 1994, p 105, 112; Pikoulas 2006	small fortification in territory of Pheres
		39°12'56" - 22°16'02"	N, B, A, C, H-R, L		Cantarelli 1995 307-8; Cantarelli 2008 n. 7	enormous magoula (10600m2) of a vaguely rectangular fgorm with a raised rounded profile and found in the middle of an exceptionally fertile
						and currently cultivated plain. ***** continuous habitation***** almost without interuption from the Neolithic to the Byzantine. marble and
						limestone blocks. An architectural element in marble of a certain height was visible and photographed in 1990 on the South side of the Magoula,
163 216	Petrilia Magoula Petrino	39°29'47" - 22° 9'22"	C, H, L	Settlement? Settlement	Leekley 1980, 137; Decourt 1990, 214-15	to the right of the rural access road. small scale settlement

217	Petrino (Pyrgos 1)	39°30'14" - 22°10'54"	C,H			mall fortification in territory of Pheres
218	Petrino (Pyrgos 2)	39°30'4" - 22° 6'51"	с,н	Fortification	Salvatore 1994, p 105-6; Darmezin, 1994, 216; Decourt 1990, 68-69	small fortification in territory of Pheres
		39°10'55"-22°18'17"			Cantarelli 1991, 2008 n. 8; Strabo IX 5, 10; Cantarelli _{th} 2008, no. 50D	en naturally fortified rise was probably home to a garrison found likely on the boundary line between the territories of the poles of Thaumakoi and Proensa. Adaptions in the rock can be seen, maybe small rooms, maybe in connection with list function as a garrison. The system of defense of Thaumakoi was articulated: consisting of the rock/fortress named Stronghilokatron, the rock/fortress of the hill of Thaumakoi and
277	Petromagoula	39"06'40" - 22"25'47"	H?		AD 56-59, 544-5; Cantarelli 1991, 2008 n. 50C*	the rock/fortress of the Pournarion hill. small rocky hill that was used for a variety of purposes: shelter for pastronists activities, small quarry for limestone, dug niches into the rock for burials. Another interesting element is the closeness to the SW of Ammoudera (along the ancient road between Manitari and Polydendron) and, a little more to the E, of the road in the SE direction that borders the Fyliadorream up to the prehistoric area of Pournarials (S1). some
302	Petromagoula		н	Fortification		flint and sporadic fragments of plain hellenistic sherds are found here.
302	- Company	39121 223152			1924 104, 108, 100; RE XIX 2 (1938), Coll. 1399-	nt guarding the valley of the Enipeus and an important passage between the centres of the plain of Melitea, the Bouna Gouras and the ain of Halmyros. I dentified by Stahlina se Peums that was in a judicial dispute with Chalai (flanked/paralleled? In court by melitea), and also with the poles Pereia and Phiviladon on its confines, arbitrated by Militaian judges against Peuma (IG IX 2, add, p.xi, 205 II lines 1-16). ancient path to acropolis from west gate (Info from Haagsma), many remains of buildings visible on acropolis, saddle and Ne Slope of the hill
33 Peuma	Kallithea	39*09*52*-22*13*19*	A,C,H,R C, H	Settlement	Pikoulas 2006, 331; Cantarelli 2008 n. 10	(habitation area) magouis (199 m above sea level) only 2m above the plain. Radius of ca. 400-500m, and on the western border there are numerous fragments of moved blocks piled along the small road that parallels the western border. the abbundance of roofiles and ancient bricks (often painted
219	Peuma Magoula	39°41'48" - 22° 1'2"			Stählin 1924, 29, 38, 101, 113-5, 133; Decourt 1990, m 155-9; E. Nikolaou. http://atlasthessalias.culture.gr; Nikolaou and Kravaritou 2012, 81-2.	red or black) may indicate the presence of a settlement entioned by Titus Livius (Titoc Alβioc XXXII.13.9) as one of the cities destroyed by Philip V in 198 BC following the policy of scorched earth to prevent the supply of Titus Quintus Flaminius during the Second
94 Phakion?	Nea Smolia	39°42′55" 22°10′54"	C,H,R	Settlement	PECS; Lauffer 1989, 532; Lucas 1995, 122; Stählin	Macedonian War The city flourished in the 5th and 4th century. B.C. and became the most
					1924, 17-8, 27, 30-1, 35, 88; P. Nitasios http://allstathesailas.culture.gr/-Helly 1999, 113; Nikolaou and Kravaritou 2012, 217-8	important city of Peraivos. Although later in the Hellenistic period was exceeded by Gonnoi, was useful in Perseus for transit through the territory and for camping, during his campaign in 171 BC against Macedon, during the Third Macedonian War. Falanna minted its own silver and copper coins and developed her own school artistry, the result of which is important in a number of remarkable sculptures and reliefs
14 Phalanna	Damasi	38'54'47'-22'372'	A,C,H,R,L			that adorn museums Larissa and Volos. graves from Hellenistic and Roman period. on the profits Ilias Hill NE of Stylis on the Malian gulf. Roman cist graves found on the Kastraki of Alnianon. Tombs from Hellenistic and Roman periods (ceramic material) ca. 600 m to the W of Stylida starts the Othrys pass of Longhistion. Fallar any have been originally the port of an autonomous entre then maybe utilized by other centres (probably Narthakion and there centres within the Othrys, while use seems to have been excluded to Lamia. The area of ancient fallara, now the town of Stylida is across the ancient Greek and Roman road between Lamia and Demetrias. between modern Neralda, the monastery of H. Georgios at the area of Laurentia there is a zone with many prings that has abundant ceramics and block fragments. This ancient settlement area in a dominant position over the gulf was within the territory of an ancient Polis and connected to the economy of the port centre of the polis Fallara (a. 4.5 km) identifyable
95 Phalara/Stylis/Ainianion?	Paralos / Stylis		C,H,R,L	Settlement		with Stylida based on excavations (ephorate of Lamia). The area between Neraida and Falara may have been a productive area of Falara
96 Phaloreia	Skoumpas Peristeras	39°37'47" - 21°37'21"	C,H,R	Settlement	RE; Philippson 1950, 305 (no. 44); Pikoulas (Trikalina 29) 2009.	Polis
		39°34'19" - 22° 1'21"			Stählin 1924, 116, 166; PECS; Lauffer 1989, 535; Location given by Lyon team - attributed Phakardon to modern town of Klokotos by Lucas 1997; AR 55,	
97 Pharkadon 29 Pharsalos	Klokoto	38*17*62*22*38*	C,H,R	Settlement	55-6 Stählin 1924, 1-4, 94, 110, 120, 135-41, 152, 158, 163, 178; PECS; Leekley 1980, 150-51; Lauffer 1989, 535-37; Photois Nussios http://atlasthessalias.culture.gr; Deriziotis 1979, 35; AD 56-59; 2001-2004) Chr. BZ, 13, 542-44,	Polis See AD, 56-9, 82.543.4 for Roman period. n the 1950s Nick. Verdelis excavated graves at both cemeteries of ancient city-east and west-but especially the second where unearthed tombs from the Myceneaen through the Hellenistic period.48 BC the plain that stretches in front of he city will take one of the most important bartles of the civil conflict between the Roman generals for the administration of the state. This is the famous battle between Pompey and Caesar, which resulted in a victory for the latter. This constitutes the final written report to Pharsalus, which in Roman times will follow the fate of the other Greek clies to shrink end to the Bysanther en in the highest part of the northern slope of the hill Prophet Elias, immediately below the citately, occupying the sixth of its initial magnitude. The city was included in the
29 Filaisaios	riidisala	39°35′50" 22° 9′25"	A,C,II,K,E SEL		Stählin 1924, 102, 115-7; Helly 1999, 113-14; Lucas 1995; RE; Decourt 1990, 117-121; AR 24, 41	program of Justinian in the 6th century AD refortified
21 Phayttos 28 Pherai 98 Phila?	Zarkon Velestino Pygetos	39°23.2°.22°44.34°	A.C.H.R.L C.H.R.	Settlement	Stählin 1924, 2-4, 35, 60, 65, 67, 70-1, 88, 94, 98, 104-6, 110, 128, 137, 163-4, 188, 173, Bequignon 104-6, 110, 128, 137, 163-4, 188, 173, Bequignon 1927, PCCS, Till St. St. Lenkely 1980, 173, 189-104, 84, 94, 94, 94, 94, 94, 94, 94, 94, 94, 9	abandoned in 1st C CE?. Evidence of 2nd construction phase on a road leading to port city of Pagasai or Demetrias during Hellenistic or Roman Pendid. Graves from NE Cemetery dating to Roman period. A ramall initiality to the 5 of the road excavated and pottery and small finds date it to the 2nd-3rd CAD, probably isolated farmbouse. North of the temple, a rectangular building of possible cultic use was revealed, consisting of 3 ares, in use during the Hellenistic and Roman periods. Immediately East of the interchange at Velestino, a large building complex with a large interior courtyrad and many rooms was excavated and in use from the 4th to the 2nd C BC, based on numerous building phases and finds. The site was inhabited continuously from the 1ate Neolithic period (around 4000 BC) up to the early Roman Imperial period (1st century AD), so probably shathoned The new settlement, named Velestino, created in the late Byzantine period (13th century AD). In Northwest Ypereias Fountian revealed part of a private house Hellenistic era including underground tank in the shape of a square room that communicates with a well through underground faller with 22 steps. At the town market revealed Gallery of the 2nd century BC. In the South side of the city lies the *borough of Ceramics' from the same period 22, with workshops producing pottery. From the 1st century BC begins the gradual abandonment of the city, which occurs in the final first-second century AD. Also, in the region of ancient Feron - Kokkini, Perivieptou, Elytherochoriou, Perividekaiva mental traces of small fortified villages Classical and Hellenistic Periods 23.
oo Philaf	rysjetos	39°6511* - 22°379° 39°1541* 22° 32°	н,R		Salhin 1924, 13, 37, Papacagou 1988, 115-16 Tracochars 1984, 2446-5; Hacht 1970, Leetbey 1980, 151; Killan-Dirhmeier 2002, 129-133; E. Katrachivas 1992	In use throughout Roman period as evidenced by inscriptions and finds on site. The sanctuary also mentioned in an inscription from Larissa 18 150 - 130 8°C which informs us that honored two brothers with Larissa posted statues in the temple of Athena Itonia expense of the participants. Again from the above sample testimonials for the sanctuary and its connection with the public providing information and coins of the Thessalian second 196-27 8°C) and the imperial period (27p.Ch 288 AD). During imperial times issued coins of the current emperor usually the obverse, while the reverse remains Itonia Athena the type of Promachos. In the Hellenistic era dating vertebrae Doric columns, cornice sections, which may belong to a building or temple portico fragmentary preserved resolution of 1963 by reference to Athena and the second of 1964 with reference troina Athena was one of the important research findings. In the sanctuary came to light tabs obuilding with batts and mosaics of the 3rd century. AD. 24 Early Christian basilica from the Kine century Ab with mosaic floors. Found also part
10 Phillia/Itonion	Philia Karditsis		A,C,H,R	Settlement		retaining wall or fence that delimited to the east the altar during the Roman period and out of this ceramic kilns .

38 Phthiotic Thebes 39 Phylake? 99 Phylladon?	Akitsi / Mikrothivai Persouphii / Dervesi Morges	39*17:21* 22*45:44* 39*17:21* 22*45:44*	A.C.H.R.L S: A.C.H.R.L C2,H	Settlement	Schedulery 1990, 150-00, 2001 1992, 2003,	AD 217. Adapted in Roman times to house gladiatorial games. Bath tructure from Imperial date - 2nd AD. Late roman finds - basilicas, abdour installations, public building possibly related to harbour, louxifosis private houses with mocale floors, bath complexes and caresisve cemeteries. To the WEst of tavern, large part of Roman insula showing that dense occupation existed in 2nd and 3rd C AD where also 3 cross identified as part of a worshop, perhaps for glass were identified by TRiantaphyliopoulou, an ancient street, traversed with stone build dirainage pipe, city drainage pipes, cremains of a stoa and a partially investigated bath complex (caldarium) with 2 square cisters to either side of the bath complex. Another large Roman building complex of modest materials was found which had coloured plaster walls (red, light blue, green, black and yellow) and decorated in the Ny part with geometric and floral designs or imittion wall maszonry, floors of beaten earth. 10 rooms reveled and the western wing thought to be used for entertaining. In rectangular, semi-hypaethral area in front of this wing, a small bronze incense burner and 4 bronze statuettes of Athena, Aphrodite, Asilepius and thermes were found. NW and SE sides of building used for food preparation and perhaps workshop activies as is suggested by the vast quantities of pottery (amphorae and cooling wares) and a large round construction that is covered with morth. Sased on the flink, it is believed that the building was used aiready in the fact, it is believed that the building was used aiready in the fact, it is believed to an advanced partners. Sased on the flink, it is believed to an advanced on various coations. Temporarily though, in the late 3rd century, BC, the "Thebes" were renamed in Plovdiv, in honor of the Macedonian king Philip E. The city is bordered north by Ferse, Amlanes In the 3rd C BCE, Fyliadon protected by western neighbour Melites. the access road to the acropolis and the path on the W side for the ancient habitation. In the wall exte
226 227 228	Phylleion 4 Phylleion 5 Phylleion 6	39°25'38" - 22°13'22" 39°25'17" - 22°14'24" 39°24'53" - 22°14'9"	C,H C, H, L C, H, L	Fortification	Darmezin 1994, 216; Decourt 1990, 68-69 Decourt 1990, 68-69 LA EPKA, 61-2; Decourt 1990, 68-69	small scale settlement small fortification in Enipeus valley small fortification in Enipeus valley
	Thylician	39°25'7"-22°15'21"	5,1,2	Tortification	Bασίλειος Καραχρήστος Ιστορικός - Msc Αρχαιολόγος Α.Ι.Θ.Σ http://atlasthessalias.culture.gr; Decourt 1990, 68-69	Similar includes the control of the
229	Phylleion 7	39°24'40" 22°11'4"	C, H, L	Fortification		small fortification in Enipeus valley 'om Magoyla Paliambela come only two tombstones of the Hellenistic era (1.Thes. j. 30-40.), not save the name of the deceased, and a textile
7 Phyllos 100 Pialeia	Magoula Paliambela Pialeia	39°31'7" - 21°35'1"	A,C,H,R C,H,R	Settlement	and Kravaritou 2012, 85-6 Stählin 1924, 123-4; RE Suppl. 10; Karachristos; Pikoulas 2006, 332	weight named SIMYLIS Polis uncertain location
215	Platanos	39°39′26″ - 21°46′13″	N, R, L	Baths	Pikoulas 2006, 332 Darmezin, 1994, 216; AD 56-59, 582-4; Andreadaki- Vlasdaki 2012 , 166 Pantos, 1994, 226-7; AD 56-59, 487-9	Roman Baths
157 253	Platanos (Voulokalyva) Platistomo	39° 9'23" - 22° 48'34" 38° 57'57" - 22° 7'21"	M, H, R H	Cemetery Cemetery	Pantos, 1994, 226-7; AD 56-59, 487-9 Decourt 1990, 68-69	Sub-mycenaean and geometric cemetery reused in Hellenistic and Roman period Roman period Roman period Roman period
231	Polineri 1	39°20'51" - 22°15'39"	C, H, L	Settlement	Salvatore 1994, p 99-100, 112; Decourt 1990, 68-69 Stählin 1924, 49, 51; Strabo IX 5, 10; Cantarelli	small settlement in territory of Pheres
201	Polydendron - Ammoudera	39°05'01" - 22°24'44" 39°05'28" - 22°18'36"	А, С, Н	Settlement	Stains 1924, 49, 91; Sirabo IX-9, 10; Centerelli 2006, no. 500 Anvanitopoulos 1910, 199-9; Salviis 1921, 6-14, 16-	low and large hill considered by the locals to be a large magoula. The E- W side measures 550m can die the N-4500m°c. a. In restlin) trelates to a very rich settlement area in the Classical and Hellenstitic period that owes its importance to its location between two streams. This area is found in the territory of the polis of Melitea, while it was close to the confine line with Pereia pereious to the treaty making their territory common. the presence of tile fragments, bricks and blocks suggests a conspicuous settlement predominantly agricultural of the Classical and Hellenstitic period
278	Pournarion		в. н	Fortification	7: Stáhlín 1924, 157: Cantarelli 2008, no. 14:	in part both the road that rises in the direction of the valley of Derben- Fourk as well as, to the Nand NW, the plain of Domokos. In the surrounding plain, there is the modern town of Pournarion, reachable by a minor road of 15 kbm, that breask of the NS asis to the northern slopes of the fortress. the roady hill has a trapecoidial form and is fortified and presends a modest surface area on the summit. The northern slope/side is quite steep, which contributed to the collapse of part of the wall. Stahlin mentioned Pournarion with the name of the period and he limits himself to confirm that "Peristerians its imposing limitation delift, where, however, no ancient material was found. It seemed to us, instead, that the perimeter of live two retangular buildings (one large) left their signs because of the different humidity of the plants that dilineate the perimeter of likely two structures
58 Pres?	Palaiokastron (Divri)	39°1433°22°16'48°	A, C, H, B	Settlement	Leake 1835, 455-6, 459, Arvanitopoulos 1910, pp 180, 199-8, 2008, no. 70, 71; EAD 1995, 308-10, , 1910, 1910, 199-1, 2008, no. 70, 71; EAD 1995, 308-10, , 1910, 1910, 199-1, 2008, no. 70, 71; EAD 1995, 308-10, , 1910	the zone occupies along its whole length the surface on a single rocky puro crinete NE-FS. Wan declining in its most southern part and lowers towards the valley of the Xerias river. This kasto was was erected in a harsh and wast natural setting for its outstanding defensive value and control of the road of the minor pass of the Othrya passing by the area of Dybri. the rocky promontory has a cliff/gulley to the W and a profound valley to the E, while the point degrades progressively in the S-W direction. It is probably that Palaiolasts to could be identified with ancient Pras, that was maybe originally the centre of a territory that to its W had the territory of Lamia (confine along the principle pass of the Othrya, the Derben-Forus'a) and to its E, the extertor of Narrhabion, while during the Classical and Hellensitic periods the area between the Derben-Forus'a and to its E, the extertor of Narrhabion, while during the Classical and Hellensitic periods the area between the Derben-Forus'a and the valley of the Xerias proabolly the fart part of the territory of Lamia and the area to the E of the valley of the Xerias was occupied by Narrhabion. The name Pras probably the eart part of the territory of Lamia and the area to the E of the valley of the Xerias proaboly the star part of the promonstry. The condition of the Sarch Varias of the Sarch Vari
30 Proema 287	Gynaikokastro Profitis Ilias Megalis Kerasias	39°44'41" - 21°30'14" 39°14'18" - 22°26'56"	A,C,H H	Settlement Settlement	Pikoulas 2006, 331 Andreadaki-Vlasdaki 2012, 165; Decourt 1990, 68-69	operation at least until the Roman occupation of the city in 191 BCE. small settlement
232	Profitis Ilias Dilofo Property of Nikis Baltadourou-	39°14'18" - 22°26'56" 38°53'56" - 22°43'1"	С, Н	Settlement	Adrimi-Sismani http://atlasthessalias.culture.gr	small settlement
252 233	Panagopoulou Psychiko 1	39°25'28" - 22°18'42"	H, R C, H, L	Cemetery Fortification	Decourt 1990, 68-69	small cemetery likely with associated settlement small fortification

2	234	Psychiko 2	39°25'19" - 22°18'16"	C, H, L	Fortification	Cantarelli 1997, 113, 2008, no. 13a and 13b; LIVY XXXII 17; Stählin 1924, 155. ed. Ital. 200. Stählin 1924, 151, 181; Leekley 1980, 152; Lauffer	small fortification
	44 Pteleon	Gritsa hill near Pigadi	39° 27" 22"58'15"	A,C,H,R,L	Settlement	1989, 573-74	small settlement
			39*16*43** 22*49*16*			Salahin 1964, 173. Sumanapopuolu 2011, 80; Samanapopuolu 2017, 8, drime-Simani http://allasthessalan.cuthur.gr, Nikolaouand Kawantou 2012, 237-9	The citadel of Pyrasou identified relics Neolithic , Helladic , Protogeometric , Geometric and Classical habitation. The port declined after the 217p.Ch. as well as in the later Hellenstic period L1st century BC) , while the 2nd century .A.D. Gets the name of Thebes as the city located on the Castle - hill and shows a recovery. In the Pyrasou have found many ancient tombs , mainly Roman and Early Christian 6 and a Protogeometric . Extramural nearby buildings revealed modern complex with rich finds (140 bronnez coins , ceramics, etc.) , which apparently belongs to the port facilities of the era , and a Roman bath with hypocaust , which was repaired and preserved in Christian times
	64 Pro	Non Anthinin		A C II D I	Cattlanan		demonstrating the enduring habitation in Late Antiquity . Also found a big part early Christian cemetery with rich offerings
	64 Pyrasos	Nea Ankhialos	39°22'30" - 22° 3'33"		Settlement	Stählin 1924, 77, 128, 131, 169; Cantarelli 2008, no	
	235	Pyrgos-Mataranga	40" 3"15" - 22"13"4"	С, Н, L	Settlement	29a; Andreadski-Vlasdaki 2012, 163 Stahlin 1924, 10, 41, 9, 21, 37-8; E. Nikolaou. http://latsathesesalias.cutfure.gr; Lucas 1992, 94-137; 1994, p.207-210, Nikolaou and Krawston 2012, 222 – 26. 8; Andreadski-Vlasdaki 2012, 158; Batziou, unknown W. date(b)	small settlement as evidenced by three dedicatory inscription from the first half of the 4th entury. BC (SEG XXIX, 546.), found in Elassona, and said cities Peraivos thout including the cities of "perraivikis Tripoli." These cities listed again as perraivistes the 2nd century. B. C. by Titus Liyb., 'Trocx AjBioc, (XXXVI.10.5.)Polybius: Δύβριος XXVIII.3.1) three cities belonged to a kind of confederacy led by generals of Tripolis (fo XII, 178 Equipópóxin, 2oς α. π.Χ): ἀπό λζωρίου στρατηγός Τρυπολε (δμ)ν. Πρβλ. Stáhlin 2008,
	101 Pythion 304	Agioi Apostoli Pithio Ramnia	39°43'19" - 22°32'45"		Settlement 7	Cantarelli 2008, no. 40H; helly chp IV forthcoming	70.) nknown site type
;	284	Rhizoma	39-43 P 22-47489 39-49 45 - 22-4748	H,R,L	Settlement	Darmein, 1994, 216 Stiller 1924, 600, RE 1; Konschristos Hittp://unitenshressaliss.cu/hure.gr; Nikolasou and Kraverirou 2012, 204-216.	Koman Batts, heleinstit ceramics Strabo (IX.5.22.) states that Rizo bordered with Omolio and Evrymenon, admitting however that did not know precisely the position of these because, in his time, was insignificant. It also includes the Rizountos, in the list of villages which eventually became neighboring Dimitriada (Expó@sw IX.5.15. Ivt@ciOxyloo 1996, 91-11.1) most scholars place Rizountos either in Tarsana, at the mount of the river Pallouria, where they had identified nine Byzantine walls and 10 blocks were probably pre- Christian times, or in the adjectent area for rody hill Pencils, west of Tarsana and a short distance from him, in which were found remains of bath and burials of Late Antiquity, Hellenistic sherds and many acient coins. Recently, the Helly 14 suggested as a possible position define the region where it is today Komnineios Monastery Assumption & St. Demetrius, on the eastern side of the wooded Osso between towns mouth and Karytsas. As evidenced by existing archaeological remains, in place of the monastery predates ancient temple dedicated to an unknown deity.
1	102 Rhizous	Tarsanas		C,H,R	Settlement	Stählin 1924, 161; Cantarelli 2008, no. 20.	
			39/03/42" - 22"1951"			Salamin 1224, 101; Camareni 2006, no. 40.	along the modern road between the Othrys pass and Domokos exactly 5 km to the N of the exit of the pass, there is a large magoula on the left side (its western edge was flattened for construction of the modern road to Pharsala). Considered by Daus and be lat Cost-Messeliere as the definite kwma in the inscription dealing with Mediteia and Xyniai. (cantarelli rather kinski ptelong to Koritsa Mehoula 2.5km more to the east), which was also on the axis of the ancient road that exited the pass and which was also on the axis of the ancient road that exited the pass (milkind was also on the axis of the ancient road that exited the pass (milkind was also on the axis of the ancient road was probably used as a border. The same ancient path from the foothilis passes in this zone a little to the 5 and parallel to the first lift rises of the outlier. The same londers that lift rises of the collines are also that the control of the parallel to the first lift rises of the collines. The Sabba Magoula may have been a settlement area, at leastic period
2	294	Sabba Magoula		H, L	Settlement?		
			39°4'8" - 22°25'30"			AD 55, B'1, 454; Cantarelli 2008, no 43	the magoula presents material from prehistoric, protohistoric, H-R and B, the principle axis of the agrarian division that corresponds also to the main road between Melitea and Pereia as well as the minor road immediately to the south of the magoula. traces of a small nucleus of
2	262	Saltari Magoula		H-R, L	Farm?	Philippson 1950, 306 (no. 148): Lauffer 1989, 610:	habitation connected to agricultural production
			39*11'49' 23'20'27'			Philippson 1960, 306 (no. 148); Laufler 1989, 610; AR 48, 63; V. Adrim-Sizmani http://altasthessalias.culture.gr. Nikolaou and Kravantou 2012, 181-2; Stählin 1924, 41, 45, 52, 56, cl 63, 68	building excavated contained finds indicating building was built in assicial and remained in use until Roman times. East Temple discovered by B. Adrymi – Sisman residues architectural and vertebar ed filmestone Doric columns that were there in beta use, building section Early Christian and a depositor containing optietry Roman period. Also excavated tombs and classical era (4th century BC.) In region 7. On the north side of the hill, the plot Bligston revealed part of a building
	57 Sepias? 103 Side?	Cape Pouri/ Liri Sepiada Tsopalades			Settlement Settlement	Stählin 1924, 219; RE 2	classical times , and part of the wall of the citadel is built of ashlar blocks Polis uncertain location
•	24 Skotoussa	Haghios Triada / Souphli	389567-22'22'' 399239'-22'129' 3992269'22'32'13'	с	Settlement	Pikoulas 2008, 335 Sishim 1924, 36, 80, 104 Misailidou-Despotidou 1993, 204-5. E. Nikolasou 1993, 204-5. E. Nikolasou 1997, 204-5. E. Nikolasou 1997, 204-6. E. Nikolasou 1997, 204-6. E. Nikolasou 1997, 204-6. E. Nikolasou 2012, 119-20 2012, 119-20 2012, 119-20	Settlement plays he gemonic role in Thessaly, called to rally the people, which took place in theater. But, instead of appearing himself sent his mercenaries, pertants and archers, who once surrounded the attendess killed them. Then threw the coppes of the dead in the ditch that was around, cutside the city way. Then threw the coppes of the dead in the ditch that was around, cutside the city way. In the was round, cutside the city way plundered. Despite abandonment and devastation that occurred as a natural consequence of this tragic event, the city survived the years after citizens mentioned in inscriptions hold various offices as tagoi, generals, consuls or even cashies in another Oracle of Delphi, in the Hellenistic period after the death of Alexander the Great, Scotoussa and Thessaly generally are in the most of controversy initially between Macedonians and Arbolians for hegemony in Greece and then between Macedonians and Arbolians for hegemony in Greece and then between Macedonians and Arbolians for the control of the co
	104 Sosthenis	Vardates	38°49'10" - 22°25'21"			Stählin 1924, 210; Béquignon 1937, 306-307; Kondovannie 1994: Daux, 1924, 163-6	Polis
2	241	Soublero Itamou	39*13*4" - 21*492" 39*11*17" 23*13*15"	С, Н	Fortification	Kondoyamin 1994, Daux 1924, 163-6 Proulas 2006, 39, Samatopoulou Skilahin 1924, 54, RE Zimhoudepic, Samatopoulou 2012, Andreadaha-Wasadai, 2012, 155, Anforma- ous College (College of the College of the College of the College and Kiravaninu 2012, 179-80, Andreadaki-Visadaki 2012, 156	smallfortificationin Pindus range votive grave stele of Hellenistic and Roman date, monumental tomb of Roman date, houses dated to Hellenistic and Roman periods, evidenced by inscriptions of the Hellenistic period, when the city known as Spalathra had syndisthei hi Dimitrias. Christian basilica (mosaic) in the house Tsougou Also excavated in 1977 part classical era cemetery on the estate Anglenii-Hatzinikou Scattered stone cits graves have been identified in the olive groves north of the modern village The presence of the city known as Spalathra city in the Hellenistic period documented by an inscription testifies to the existence of a temple dedicated to Artemis
	47 Spalauthra		39°22'40" - 22°50'33"	,	Settlement	Salvatore 1994, p 99-102, 112; AR 54, 60	Soteira The archaeological site in place of Sparta - Quarry is known from investigations of A. Arvanitopoulos 1911, which revealed remains of a prehistoric settlement and habitation Geometric, Archaic , Classical and
1	131	Spartia (Latomeion)		N, A,C,E,R,L 1 C, H	Temple	Béquignon 1937, 315; Philippson 1950, 244;	Byzantine years
2	242	Spartiacque	39°16'34" - 22°42'8"	C,11	Fortification	Salvatore 1994 Stählin 1924, 222f; Béquignon 1937, 313-15; PECS	small fortification in territory of Pheres
	105 Spercheiai?		38*55'21* - 22*1754* 39*7*14* - 22*1754*	С,Н	Settlement	Stamm 1944, 22.1; pectuginon 1937, 313-15; PEUS Kastonada Stabin 1924, 161; AD 53 B2, 434-6; Cantarelli 2008, no. 17	Polis uncertain location the fortress of Stronghilokastron occupies a hill (720m above sea level), 1.5 km from the acropolis of Thaumakoi and to the W of Mati. Has a visual of the ancient polis (thaumakoi?) and controlled the pass for the 5 to E and also the road to the mine area. the path between the fortress and the area with minor defensive structures of Haghios Aemilianos. on the slopes of this hill there is a regular diffusion of cerumic fragments and fragments of blocks relating to the traces of housing structures
	263 291	Strongylokastron Syka	38052/47* - 22011/50*	H, L H	Fortification Settlement?	Pantos, 1994, 226-7	small settlement in Spercheios valley
•		-,	38°52'47* - 22°11'56*	1			

				Stamatopoulos 2012, 88; Decourt 1990; Nikolaou and Kravaritou 2012, 88-99; Andreadaki-Vlasdaki 2012, 164	Roman baths with Mosaics, North of the prehistoric settlement discovered architectural relics Roman baths 5. Revealed, two rooms with mosaic floors under the destruction layer of clay roof tiles, pottery, coins
Sykeon (East of village of Sykeon)	39°42′56° 22°43′53°	N, C, H, R	Settlement	Hatziangelakis 2008, p. 324-5; Stamatopoulos 2012, 88-9; E. Nikolaou http://attashtessaiias.culture.gr. AD 86-50 578: Decourt 1990: Microlayu and Krasarifou	from the 2nd century AD and probably part of a marble statuette of Hercules
Neromylo Aylas	39'01'42'-22'27'59'	A.C.H.R.L S	Settlement	2012,899,Andreadata-Visacitik2012,164-5 (IGK 2, 69); SYLL3, 674, ANT. LIB XIII; Stahin 1924, 187-62, Cataselli 1995, 311-2, foro 10-11; 1997, 113 and felo, 2008, no 64	Polis This sanctuary area dedicated to Artemis and Aspalis was very important, as is reported by the poet Nicandros. Numerous remains of structures, 4 of which are identified as temples or shrines (described on pages 317-339). The area is found to the left of the road of the mountain pass for those coming from H. Triada, you leave the muletrail at the point where the sacred building to 6, Gheorghios us and cross the plateau that declines towards the stream formed by the spring. In the central-western zone of the plateau there are two rooky rises, one of which is round in form and is called Blachos by the locals (see 66), the path that leads up from the sanctuary to the small hill of Blackos. a part of the buildings should have served the life of the sanctuary or for the need of pligrims. The function of the long walls that each in buildings at their 'superiore' extremity have been provisionally identified by Cantarellu as a zone for hosting pligrims and also used for space for festivities or markets/fairs with annexes to shelter the animals belonging to the sanctuary or those offered by the fairful. 4 possible temples (Main one found at the modern building of H Gheorghios in the NE side of the plateau in a dominant position over the valley and the river.
Ta iera - Haghios Georgios	39*14'37" - 22*16'21"	N, PG, TE, A, C, H, R, L	Temple	11 N.104; Cantarelli 1995 305-6. LOOK UP ALSO	val shaped magoula a little to the west in respect to Gynalkokastron. Signs of a hellenistic fortified wall. Blocks reused in various agricultural buildings at the magoula and the road suggest a possible extension to the habitation of Porenaria in the Hellenistic period. blocks reused in different agricultural buildings at the magoula and suggests maybe an extension in the Hellenistic period of the settlement of Porena. Other emains are found reused in the foundation of some houses in the word of Byzantine
Tapsi Magoufa	39: 748' 22'1751'		Settlement	RE Gouperou: PECS, TIB Helies 148-46 Laske 183, 456-462, R19110, 77. A reventopoulos 183, 456-465, R19110, 77. A reventopoulos 1910, 197-200, Sibini 1924, 156-86, Centarelli 1919, 1996, 1996, 1996, 1904, 1924, 554-87, 2014	origin of Neon Monastirion one should be found along the traces of the ancient road that connects thaumatoi to various northern directions. A ROMAN PERIOD CEMETERY was accurated by the Ephorate of Lamia at the foot of the hull. Strabo wrote that from the Homeric Goupasin (Islad, II. 726-9)there was the ord of the plant of the Homeric Goupasin (Islad, III. 726-9)there was the ord of the plant of the Homeric Goupasin (Islad, III. 726-9)there was the ord of the Homeric Goupasin (Islad, III. 726-9)there was the ord of Magnesia, Melibola and Olizonip bot alox adols it there was in Phthiotis (so he identified it with Thaumakoi). According to Livy, Thaumakoi owes it name to the amangi wew of the plain (see Bg 10). The fortress of ancient Thaumakoi (639 m above sea level) is a walled area on a hillitop on which the available land was flattened, very narrow, indicating it was part of the defenses and the housing was located in different areas of this large hilly area. (1g. 9). The defensive capability was particulary teld to three areas: the acropolis and the fortress of Pournarion (see 14) to control towards the north, and the small fortification on the plateau of It. Aemilianos for control towards the NE and E and the Kastro called Stronghylokastron for its round form (all adistance of 12 km to the SW of the Acropolis for control towards the south (17), thaumakoi controlled, 27 km N of the principal Othrys pass, the great road between Lariss and Lamia that crosses the plain of Domokos a little firther to the west of the modern line. Two dirt roads towards the NE and SE connect the hill of Thaumakoi with various directions. temple of Artemis? The executations of the Id. ERKA of Lamia cover the entire town of Domokos, the settlement (above which rises the modern centre), the necropolis and the archaeogical
Domokos Kastri	39"21"49"-23"12"43"	A?,C,H,R,L	Settlement	Stamatopoulou 2012, 78; AR 48, 63	areas at the foot of the hill Iron age tombs, Doric temple of 4th CBC and Late Roman/Early Christian basilica. In late 1990s (AD 51 B1, 333; AD 56-9 B2, 466) part of acropolis wall and classical building with classical and hellensitic pottery. Habilation seems to continue after foundation of Demetrias, Late Roman,
Theotokou (locality of Xourihti)	39°22'11" - 22°29'14"	A, C, H, L Sett	tlement	Stählin 1924, 110, 141; Decourt 1990, 69, 205-208	early christian Basilica
Haghoios Athanassion / Kato Dasolophos	39°17'35" - 22°12'21"	C,H,R	Settlement	Stählin 1924, 80, 90, 132; RE Θητών oder	Polis
Gefiria Trikkala / Haghios Nikolaos Tripolis Larisiaa 1 - Płatykampos		N,C,H	Settlement	569, 565-9; Piacular 2008, 93-105, Nischbourand Kramathou 2012, 455-6, Anteleadak Vestebia 2012, 167-8; AD 2365-2270, AR 42, 28; AR 40, 51; AD 45-B1, 220, Helly 1899	Evidence only from Archaic and Classical periods phases, has elaborate figural mosaic dating to 3 rd C AD, n the upper left corner of the scene there are the names of patiotheton. These four others, Titus Flavius, Hermes and Vassos, sons of Hermes. From the Roman baths, which was built in the 3rd century, AD and renovated in the late 4th century AD, discovered the underground parking of the hypocaust for steme baths (caldarium), the spaces in which were baths with lukewarm water marble baths (tepidarium) and a hall with mosaic floor, probably in resting place, and a contemporary tash complex that belongs to ancient gyrmasium. Asclepeion suffered damage during Roman period. Parts of a public building with high quality hellenistic and Roman ceramics and votive relief prinakes of Hellenistic date with depiction of Hermes. In recent year, mainly residential remains, excavated belonged to private and public buildings of the Hellenistic and Roman periods. Small sections of Helmelistic houses exavated, that showed signs of repairs and renovations. Another building, with a mosaic floor of geometric designs surrounding medallions of birds, animals, flowers and vessels. Large quantity of pottery, loonweights, spindle whorls, tools, inclusing strainers and a mould for the production of relief bowls and figurines suggest workshop activities, perhaps dating to the 1st CAD by the presence of 3 2 silver derarial of Verpapian Generally, in the Hellenistic period, it appears that This fell into the badeground because of anti-Makedonian policy, unlike its neighboring clies Pelinna (east) and Gomfoi (the southwest) that flourished. In 352 GC, along with Fariadona destroyed by Philip II, probably due to the disobedience of orders, and the cailed anti Makedonians exclude from ammestes and not allowed to return. In 1998 C, Triak held by the Arnynandro of Athamanon ally
	39°36′38" - 22°34′24" 39°36′54" - 22°33′17"			Helly 1999; Helly, Bravard and Caputo 2001, 91; Stählin 1924, 30; Cantarelli 2008., no. 16	small settlement forming Tripolis Larisaia
Tsangli (Pyrgos)	39°17'28" - 22°36'26"	C, H, L	Fortification		small settlement forming Tripolis Larisaia small fortification small settlement
Tsani Tsiougkari Bronterou	39°30′5" - 21°30′55"	C,H H		Pikoulas 2006, 333	small settlement in pindus
Tsouka -PanHaghia Korudallou		С, Н	Fortification		protohistoric settlement with round, stone foundations of buildings of unclear function
Tzouka	39°91" - 22°3420" 39°0220" - 22°2654"	H ME, TE, C, H	Temple	Centarelli 2008, no. 40a	fortification in Othrys this fill has undergone iripportant phenomenon of erosion because of which today presents itself as a conical form which is part of the same slope of the hill to which Melitea belongs more to the E. It is characterised by ravines of red soil and is very washed away like an area of natural watershed where small lines of water are created, to the , W the slope of the hill is washed/licked by the river bed of the Taxiarchis (today just a line of water). This whole slope consists of Toxuka. The Taxiarchus and the area characterized by gulles at the church of H. Gheraptinos (400) constitutes the settlement area of the prehistoric settlement. The peak of the small hill is now characterized by a small plateau of a roughly rombold shape, with an extension of ca. 170m2, but the area including also the perimeter at the base of the hill has an area much larger of around 4300m2. here could have been positioned the more elevated gan of a settlement that should have developed more amply in the whole plateay at the base of the hill and to its north. The ceramic fragments belong to the protrobistoric settlement, which for a large part have eroded from the top which still continues and continues to provide new material, which are much more unements at the base of the hill and the bed of the river Taxiarchis, protohistoric settlement with round, stone foundations of buildings of unclear function
	Trikkala / Haghios Nikolaos Tripolis Larisaia J. Floquing Tripolis Larisaia J. Floquing Tripolis Larisaia I. Tripolis La	S0*4256*22*3933*	Neromylo Ayisa	Necomylo Aylas	Special (State) Village of System)

38 Xylades A.C.H.R Settlement 203 Sabbin 1924, 160, 166; RE; Laufler 1989, 713; Ab 1920, 167, 167, 167, 167, 167, 167, 167, 167). In particular it starts W of I system dominates is in the area of adit (valley of the ceramics of the earcest road to the earcest road to the access road to the access road to the macropolis are ngs and a cistern o and metamorphic m the lake. (475M). s Byzantine. The et side of the sma of this small island naps just a stopping, while in the	ed ne on 1).
35 Xyniai Koromilla A.C.H.R.L Settlement C.H.H.H.R? Sumatopoulou 2012, 86-8 area of great importance due to an area of definite and surgested by the abundance and variety of ceramic may surface as well as the fragments of production waster. or small buildings. There are a soft prace of a flow production waster.	material on the r. remains of some d in terracotta.	е
According to some locals it should be the stage of the t 249 Zatali Settlement? theatre identified in a slightly higher position	tneatre, however	ır,

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GWWGSSNG	Airwinie) Airw	Epitaph	GPONTON DARR	86 G 1807
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CWW01410	Kerini Phalama?	Epitaph Epitaph	OLDSGE Barn, Imp.	90 47 1907, 100 47 1907
GWW01633	Serimona Serimona	Epitaph	ATTYMA SHARE	SIG 87 1987
GWW05635	Serious Serious Searches	Ephaph	ALMAPICO DI BC	SELET 2007 Boumeliera
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GWW01662	Atrachite) Atrac	Epitaph	279/207 14 half 2nd	Sires 606;
CWW01663	Atrachite) Aires	Epitaph Epitaph	MENUTYDAM AND	Mines, 200; Mines, 200;
GWWD1666	Atrachite) Aires	Epitaph	APANNA ANSC	West 204
CWWDSARR	Airwinie) Airw	Epitaph	GNOWER 69-BC	Blow 20%
GWW01475	Atrachie Aires	Epitaph Epitaph	AMPORTON BASIS	Miran 200; Wron 200
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GWW05476	Airwinie) Airw	Epitaph	DISSEN 344 BC	liknes 372
DY#01677	Arracides Aires	Entern	ANIONNEL THEIC	Wron 679
GWW05676	Airwinite) Airwa	Epitaph	MAJOUGHAA THESC	Birm 60)
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CWWDSAM	Airwinie) Airw	Epitaph	SAME ATTANA	Bitran 200
DYMOSES.	Arracides Aires	Entern	NEGUES BASIC	Marie 202
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GWW01709	Airwinie) Airw	Epitaph	MONNES AND	Wirse 287)
DY#01716	Arracides Aires	Entern	ANNES DARK	Mirror 102
GWW01717	Atrachite) Atrac	Epitaph	DIFFEDER SHIPE	West 125
OWNERS TO	Atraciate) Atrac	Epitaph Epitaph	TOTAL SAME	Street 170
GWW01705	Airwinie) Airw	Epitaph	EPRODUIA IN NETON	WG 51 2005
GWW01700	Airwinie) Airw	Epitaph	NIKOTOAE SWEC	Binas 673;
GWW01708	Airwinie) Airw	Epitaph	MIKEN BOOK	Moran 1980
GWW01709	Atrachite) Atrac	Epitaph	AMONGTOD SHIRE	Mean 333;
GWW01750	Atraciate) Atrac	Epitaph Epitaph	DATE DATE	Stores 184; Stores 174;
GWW012VB	Aires? Aires	Epitaph	EDBOST SHIRE	How, 410;
GWW01755	Airwinie) Airw	Epitaph	ANNES SHIRE	Mirror 308
GWW01766	Europea Europea	Epitaph	ADDYS: 2nd half 2nd	WG401990
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GWW01765	Airwinite) Airwa	Epitaph	DRYNGT PARC	Mirae 309
CWW01786	Gardin Januari Connecti Connecti	Epitaph Epitaph	ANTOROUS TAKES	M C M 2006
GWW05827	Enletes Physical Pro-	Epitaph	SPASON: Sen inp	WG-62 1990
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GWW01900	Atrachite) Atrac	Epitaph	MINNECO 3-4 BC	River Still
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CWW05956	Ainm (site) Ainm	Epitaph	REMAKA 2wellC - Mile	West 600
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GWWGING	Arminist Aires	Epitaph	MARKET BASIC	Nove 306
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GWW01216	Arminist Aires	Epitaph	ANERDAG BHISC	Mose 276
GWW06207	Arminist Arm	Epitaph	ATAGONIA SHIEC	Stree 200
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GHW03001	Herakleia des Thermopylai s	Heraklea	Honorary Decree	Herakleia	Sextus Cornelius Marcus, Roman	Roman	Chabrias son of Athana[ippo s], Eudamos son of Kriton, Her(akleia)	πολιτείαν καὶ γᾶς καὶ οικίας ἔγκτησ[ιν		see IG		2nd BCE	before 146 BC	SEG 33 (1983), 458; IG IX 2, 0001; BE 1997, 298; 1996, 153; AE 1842, p.510, no. 825	y or Politeia	Herakleia Ain. Koin	1. ? 2.	yes		es	yes
GHW03002	Hypati	Нурата	Honorary Decree	Ain. Koin	1. Αρίστων[ος] Αρογελάσου 2. Σωσιστράτι οι δυλέου Αθηναίωι.	1. ? 2. Athens		1.proxeny, epinomia, egktesis 2. Proxeny,	2 decrees	ωι Υπαταΐο ἔδοσαν προξείναι - - - - - - - -		4th BCE	after 323 BC	N 2, 0003	y or Politeia		Athens				
GHW03004 A	Hypati (A. Yorgios)	Нурата	Honorary Decree	Ain. Koin	Ιτρ]άτιος Γναθίου Κορκυραΐος	Corcyra	Sperchidas	Proxeny, politela in the Ainian koinon, enktesis, asphalela,		[θεός τύ]χαν άγαθάν. / [αίνιαρχεόν τω]ν Άγιος τοῦ Τολμαίου τὸ τρίτον, Ἰπιπά[ρ]-//χου τοῦ Βουθ]ήρα, Μοσχίωνος τοῦ Σιττύρα τὸ δεύ [τε]-[ρον, Σπερχίδ]α τοῦ Μεντοβόμου τοῦ Μεντοβόμου τοῦ Μεντοβόμου τοῦ Μεντοβόμου τοῦ Τοῦ Κοῦ δολάου, Νικολάου τοῦ Γοῦς Τοῦς Τοῦς Τοῦς Τοῦς Τοῦς Τοῦς Τοῦς Τ		2nd BCE	ca. 130 BC	IG IX 2, 0005b; AE 1874, p.488-492, no. 442	Proxen y or Politeia	Ain. Koin	Corcyra	yes	У	es	
GHW03005 a	Hypati (A. Yorgios)	Нурата	Honorary Decree	Ain. Koin	Lysippos son of Lysippos, Dorkinas son of Menekrates Alexon son of S. Xenon son of Lamias, Epignetos son of Agelaos of Stratos		Polemarcho s son of Pheidias, Polykletos son of Polygnotos, Aristeas son of Torybbas, Mikkion son of Boulaics, Teleas son of typata, Luka son of Xenon from Apitheion.	προξενίαν		αἰνιαρχεόντ ων Άγιος. Θεοδώρου, Πλειστάρχο υ, Χαριδάμου, Χαριδάμου, Καριδάμου Καριδ		2nd BCE	ca. 130 BC	SEC 44 (1994), 447- 42 (1992), 532, 29 (1979), 1752; IG IX 2, 0006; Bouchon (R), Rech. Ainianes, no. 4	Proxen y or Politeia	Ain. Koin	Stratos	yes			
GHW03005 b	Hypati (A. Yorgios)	Нураtа	Honorary Decree	Ain. Koin	Sostratos son of Sostratos (Gymnasiar h of Larissa in 136/5 BC		Agis son of Tolmaios, Pleistarchos son of Stratagos, Charidamos, son of Athanasios of Hypata; Politas son of Lamios of Erythreion	proxeny	Gymnasiarc h	[τό κοιν]ό[ν] τῶν [Αίν]ἀν[ων] ἐδωκε προξενίαν Σωστράτωι [2] ωστράτο υ Λαρι[α]- [σόωτ - ἔγγ]ωο τὰς προξενίαν Αγίτο [16 αμπο] το Λιαριάνου, [2] τρα [τά]- γου, χ[α]ρίδαμος Αβανα[[ου] Υπαταΐοι, Πολίτας Λαμίου Ερυθρήϊος		2nd BCE	α. 130 BC	SEG 44 (1994), 447; 42 (1992), 532; 29 (1979), 1752; IG IX 2, 0006	Proxen y or Politeia	Ain. Koin	Larissa	yes			

GHW03005ε Чурыц (Δ.	Hypata	Honorary Decree	Ain. Koin	1. udinnus Audinnus Audinnus Audinnus Audinnus Mexapitus C. Alidian 1. Parama 1. Param	1. Πολέμορχος 5 5 0 σειδία, πολέμορχος 5 5 0 σειδία, πολόκλητος Ασοί]—10. το ασοί]	/a	1.αιναρχεό ντων Άγιος, στοδωρου, Πλειστάρριο υ, Χαριδάμου, Χαριδάμου, Τολιτά Τ	2nd BCE	ca. 130 8C	SEG 44 (1994), 447; 42 (1992), 532; 29 (1979), 1752; IG IX 2, 0006	Proxes Ain. Koin y or Politeia	1. Stration, Akarnia, 2. Larissa, 3. Larissa 4. Metropol 5. S. Krannon 6. ?		
GHW03005 Hypati (A. d Yorgios)	Hypata	Honorary Decree	Ain. Koin	Chiron son of Pausanias Metropolis of Metropolis	Glaukion son of proxeny Hippomacho		τό κοινόν τῶν Αἰνιάνων ἔδωκε προξενίαν τ[2nd BCE	ca. 130 BC	SEG 44 (1994), 447; 42 (1992), 532; 29 (1979), 1752; IG IX 2, 0006	Proxen Ain. Koin y or Politeia	Metropol s	i yes	
GHW03005 Hypati (A. e Yorgios)	Нурата	Honorary Decree	Ain. Koin	Empedion and Polyvenos sons of Krannon Minnonnach os of Crannon	proxeny		—δίμανο / τό κανέον τον καινέστα Παλιαστικό Παίρου Παλιαστικό το Επιστικό Τολιαστικό Το	2nd BCE	ca. 110 BC	SEG 44 (1994), 447, 42 (1992), 532; 29 (1979), 1752; IG IX 2, 0006	Prosen Ain, Koin y or Politeia	Krannon	yes	
GHW03005f Hypati (A. Yorgios)	Hypata	Honorary Decree	Ain. Koin	Aleximachos son of Anssobodios son of Son of Apollas, Lykos son of Nikobulos, Stratos Aristomacho s son of Kalilidamos, Philiomikos son of Pausanias	Agis son of Toimaios, Charidamos son of Athanaios, Eluviachos son of Derinax, Eurylechos son of Xenodamos, Archinos son of Xenodamos, Archinos son of Softypath, Politax son of Carino Softypath, Politax son of Lamiso of Erythreion		τό κανόν Τάν Αίνδανια Αίνδανια Αίνδανια προξεκτά προξεκτά Αίνδανια Αίνδανια προξεκτά Αίνδανια Αίνδανι	2nd BCE	ca. 130 BC	SEG 44 (1994), 447, 42 (1992), 532; 29 (1979), 1752; IG IX 2, 0006	Prosen Ain. Kein y or Politeia	Stratos	yes	
GHW03008 Hypati (mur nord A. Yorgios)	Hypata	Honorary Decree	Hypata	Timotheos of Skarphea Skarphea	Archons Orthodamos son of Pherekrates, [-]los son of Dinos (?), καί Sitturas son [ε]γκτη οιν og og γδι καί οἰ- Munnion, [κίας ἐν Peitholaos son of Goφάλεταν Euandros and		proxenyfor TIMODEOX [] ZAPOEVZ (Skarphea) (enktesis, asphaleia)	1st BCE	ca. 70 BC	SEG SS (2005), 608 (ap.cr.); IG IX 2, 0009; AE 1842, p.509-510, no. 823-824	Proxen Hypata y or Politeia	Skarphea	yes	yes
GHW03010 Д Нураті	Hypata?	Honorary Decree	Metropolis	doctor (?) Glauko, son of Hypata Eudoros, of Hypata.	npoteviav kai nokreiav, dopkal-av of Glauko, son of Eudoros, of Hypata.	ector	Ι	2nd BCE	160/159 8C?	SEG 53 (2003), S35, 55 (2005), S08 (ap.c.7), 54 (2004), 556 (ap.c.7), 35 (1985), 602; IG IX	Proxen Metropolis y or Politeia	Нурата	yes yes	

GHW03011	Lamia	Lamia	Monorary Decree	Lamia	Innorpéret, Δα- «μοθορίτω Larissa Θεοσ- aholic & Αμμίσα Αμμίσα Αμμίσα Αμμίσα Αμμίσα				άγαθαι τύχαι το Ααμετίς Εδωκάν πολι- προτενίαν πολι- τετίαν τετίαν το Αναμετίς Εδωκάν πολι- τετίαν τετίαν το Αναμετίς Αναμετίς Αναμετίς Αναμετίς Αναμετίς Αναμετίς Αναμετίς Αναμετίς Εδωκάν Αναμετίς Εδωκάν Αναμετίς Εδωκάν Αναμετίς Εδωκάν Αναμετίς Εδωκάν Αναμετίς Αν	4th BCE	4th BC	IG IX 2, 0060	Proxen Lamia y or Politeia	Larissa	yes	yes	
GHW03012 A	Lamia	Lamia	Honorary Decree	Lamia	Mudusque dulpades (**Anokles Merponahit Metropolis **Xagor@va		πολιτείαν, ἀσυλίαν, ἱσοτέλειαν, ἐνκτησει ἐνκτησει οἰκίας, ἀνάρ καὶ κατὰ ἐνάρν καὶ κατὰ ἐνάρν καὶ κατὰ ἐνάρν καὶ κατὰ ἐνάρν καὶ κατὰ ἐνάρν καὶ κατὰ ἐνάρν καὶ ἐνάρν καὶ ἐναρ καὶ ἐναρ καὶ ἐναρ καὶ ἐναρ καὶ ἐναρ καὶ		τᾶι] πεντεκαιδεκ όται' Νικόμαχον Δι{Joκλεό[ς ?] {**Διοκλέος} 25 Ματροπολίτ αν Ακαρνᾶνα	3rd BCE	216-212 BC	IG NZ, 0051; AE 1838, p.115-116, no. 63	Proxen Lamia y or Politeia	Metropoli 5	yes	yes	ув
GHW03012 B	Lamia	Lamia	Honorary Decree	Lamia?	[noA7]ITAZ INOATIA Hypata Hypata poet	Φίλιπτος Δεξικράτεο[ς].	proxeny, politeia, politeia, epinomia, asphaleia II	pet	άγαθὰ τύχα]: ἔδοξε τὰ πόλε: / [ἔπειδ] πόλε: / [ἔν τὰ] πόλω πόλε: / ἔν τὰ] πόλω πόλω πόλω πόλω πόλω πόλω πόλω πόλω	3rd BCE	3rd BC	SEG SS (2005), 2052; IG IX 2, 0063; AE IB38, p.116, no. 64	Prouen Lamia? yor Politeia	Hypata yes	yes	yes	yes
GHW03013	Lamia	Lamia	Honorary Decree	Aitolians?	poetess Aristodama of Smyrna and her brother Dionysios. APITOJAM AANYNTA ZANYPANA ATTOJINAZI		politeia, enktesis, epinomia, po asylas, asyhaleia	petess	τών Αλτωλών στραταγέον τος Αγήτα Καλλλλοπολί τα [**Καλλληοπολί τα [**Καλλιπολί τα [***Καλλιπολί τα [***Καλλ	3rd BCE	218/217 BC	SEG 49 (1999), 618; 55 (2005), 618; 55 (2005), 52052; 54 (2004) 787 (ap.cr.) et 1919; 52 (2002), 2004; 50 (2000), 762; 45 (1995), 762; 45 (1995), 760; 46 (1995), 760; 62 (1995), 760; 76 (1995), 760; 76 (1995), 760; 76 (1995), 760; 76 (1995), 760; 76 (1995), 760; 76 (1995), 76 (1995), 7	Proxen Altolians? y or Pointela	Smyrna	yes	yes	
GHW03014	Karabas (habitat abandonné pres d'Halmyros)	Phthiotic Thebes (BH); Pyrasos (IG)	Honorary Decree	Phthiotic Thebes	APIETATOPA 1 PROVACY Pheres GEPAIGE		(politeia, epinomia, asylai, asphalea, enixteis, atelela)		[ca. 2-3 στρ αταγών στρ αταγών έουτος [?	7	SEG 53 (2003), SSO et 850 (ep. ct.): G 10X 2, 0.332	Proxen Phibliotic yor Thèbes Politeia	Pheres	yes	yes	yes

GHW03016 Lamia	Lamia	Honorary Decree?	Lamia?	Pausanias	Atrax	[—]ος Φιλονίκου.	προξενίαν, πολιτ[είαν, ἀτέλεια[ν. ἐπινομ][εαρ [ν], (δ]φτωλισία ν], (αοφάλειαν	proxeny for [R]A[YZA7]N [A]E] [political atteller -] [political atteller	186/185 BC	2nd BCE	184/183 BC	liG IX 2, 0065; AE 1838, p.117, no. 66	Proxen Lamia? y or rottesa	Atrax yes	yes		yes
Lamia GHW03017 (Panayla tis Theotokou)	Lamia	Honorary Decree	Lamia?	Polyxenos son of Philon and Philon P[===]	Kierion	?	politeia, enktesis, asphaleia, isoteleia	στρατυγέο ντος σξοσαλίαν		2nd BCE	184/183 BC	565 SG (2000), 507 et 1573; 45 (1996), 485 et 613; 44 (1994), 1736; 3 (1929), 462; 16 IX 2, 0066	Proxen Lamia? Y sur Ponteia	Klerion	yes	yes	
GHW03018 Lamia	Lamia	Honorary Decree	Lamia	Daimenes son of Sinon(?) Δα: μένει Σί[Ιγιος Α α]ρισαίς ω>ι	Larissa		politela, isotelela, isotelela, asylae, asylaela asylaela and all other rights	ά[η/αθ ά[η/αθ ά[η/αθ ά[η/αβ (10'ζρ γατογρ δοντος των (10'ζρ γατογρ δοντος των γατογρ δοντος των γατογρ		2nd BCE	186/185 BC	IG N.Y., 0067; García-Ramo (L.), Helly (B.) & Tarállais (A.) BCH 330 (2006), p.7047-17: 500 15 (2007), p.235-	Proxen Lamia y or Politeia	Larissa	yes	yes	
Lamia GHW03019 (source prec de la mairie, IG)	Lamia	Honorary Decree	Lamia	τοῖς δικασταῖς τοῖς Οπουντίοις Ξένσ- φάντου, Εὐμῆλω Άριμῆλω, Πασίνωι Πασίνωι Οπουντίοις	- Opuntia	judges	politeia, isoteleia, (epinomia), judges entkesis, asylia, asphaleia	Άγαθδι Τύχαι ΄ Λαμμεῖς ἐδωκαν τόῖς δικασταῖς τόῖς Ποιουντίοις (ε.α. 4-5]νι Ξενε- Εύμηλφω Αρμηλόω, Πασίναι Παπόλλου Οπουντίοις προξενίαν, πολιτείαν, έστε- μίαν, έπινο- μίαν, έντησιν γδις τοις έντησιν γδις τοις γδις τοις έντησιν γδις τοις έντησιν γδις τοις έντησιν γδις τοις έντησιν γδις τοις έντησιν γδις τοις έντησιν έντησιν γδις τοις έντησιν έντη έντησιν έντη έντησιν έντησιν έντησιν έντησιν έντησιν έντησιν έντησιν έντη έντη έντη έντη έντη έντη έντη έντ		1st BCE	100-50 BC	StG 53 (2003), 560, 561 (2), 561 (2), 561, 561 (2), 561 (3), 561, 561, 561, 561, 561, 561, 561, 561	Proxen Lamia y or Politetia	Opuntia	ves	ves	yes
GHW03020 Lamia	Lamia	Honorary Decree	Lamia	ΜΗΤΡΟΔΩΡ ΟΣ ΑΝΑΡΟΜΕΝ ΕΟΣ ΠΕΛΙΝΛΑΕΥ Σ, ΙΠΠΙΑΤΡΟΣ	Pelinna		honours, polities, isoteleia, enktesis, asphalea, asylea. For proxenos MHTPOADP OI AMAPOMEN EOI REANNAEY I, inniaTPOI	Προγραφής γενομένης πρός την έκλ- οίαν την έν τῶι Ιπποδρομίω 1 μποί, στρατη- γού ντος 1 ήρα κλείδου Α Φάθηνα πο- 4 Απτείαν Ζωβίου, προξένω Θεσσα- λών, καλ Διονουίω Σωβκοτουίω Σωβκοτουίω Επαρθέντος έπι την		2nd BCE	ca. 130 BC	SEG 55 (2005). 608 (apr.ct.) 33 (1983), 1570; 28 (1978), 505	Proxen Lamia y or Politeia	Pelinna	yes	yes	

GHW03025 Hal	ouma	Lingiair	Honorary Decree	Thess. Koin	Demetrias	crown, statue, statue, proclimatio proclimatio proclimatio crown in ali Thessalian cities for 3 strategol who were assigned the dutyto arbitrate between arbitrators Heraklei and Melittai Apticay Outoofipuo, Apticay Nuoplocko Nuoplocko Nuopottoo Nuopottoo Nuopottoo Nuopottoo Nuopottoo Nuopottoo Q setting up of the	[Ε .	BCH 125 (2001) 239-287, presents a w critical litton (265/266) and a thorough analysis of this document, 2 document, 2 document, 2 document, 2 document, 2 document, 3 document, 3 document, 4 document, 3 document, 4 document, 4 document, 5 document, 5 document, 6 document, 7 document, 8 document, 8 document, 9 documen	nd BCE	ca. 190-184 or after 146 BC	58G 55 (2005), 954, 51 (2001), 723; (io X.2, 0103), 8CH 125 (2001), p.239-287	Other Thessalian Koiron	s				
GHW03026	tanos Imyrou ^I		Honorary Decree	Halos	Μένιπτον Διεφόντου Larissa Λαρικατίον	π[ο]- λιτείαν, ἀσυλίαν, [[ο]οτέλειαν , έπινομίαν, έχεντησιν γάς (καὶ ο]όμίας, ἀσφάλειαν καὶ κα- τὰ γὰγ καὶ κατὰ [Θά)λασαν καὶ αι ει εἰράνος καὶ δα αι ἐιράνος καὶ δα αι δα τοῖς ἄλλοις)	Ο Θεσσόλου Θεσσόλου Φεσσόλου το Ταλ. Αλέω(ν) [καὶ ά] Βουλά, μηνός Όμολωϊου Τριακ[άδι] Μένιπτον Αλοφάντου Αροσάτον πράξ[ενον] 5 εἰμεν τὰς πόλις καὶ εὐεργέταν έγτον όγαθὰι πόλις καὶ εὐεργέταν έγτον όγαθὰι πόλις καὶ εὐεργέταν έγτον όγαθὰι πόλις καὶ εὐεργέταν έγτον όγαθὰι πόλις καὶ εὐεργέταν έγτον όγαθὰι πόλις καὶ καὶ καὶ καὶ καὶ καὶ καὶ καὶ	:	2nd BCE	183-182 BC	16 IX 2, 0107	Proxen Thaumakol	Larissa	yes yes	es yes	hez hez	yes
GHW03031 Do	rmokos	Thaumakoi	Honorary Decree		Md- KKuSPU KQQANIwu Larissa VOÇ Anproxisus	προξενίαν καὶ πολιτείαν, έπινομί- αν, άπινομί- αν, άσυλιαν, άσολλιαν, άσφάλειαν, ένκτησιν, άτελ- 5 ειαν πάντων καὶ πολέμου καὶ εἰρόνας έντος όπαντα χρόνον καὶ αὐτελοι τον άπαντα τοῦς ἀλλοις καὶ δοα τοῦς ἀλλοις	ολαι. πους. Θαυμακός: ν εδκωνει Μά- κκωνει Λαρισαίωι δντι ευέργεξ- αυτάς προξενίαν καὶ πολιτείαν, ἐπινομί αυ, ἀσφάλειαν, ἐνκτησιν, ἀτέλ- 5 ειαν πάντων καὶ πάντων καὶ και και πάντων π	·	2nd BCE		510 (ap.cr.); 16 IX	y or Politeia					
GHW03033 Do	emokos	Thaumakoi	Honorary Decree		Akromenes, son of Arkstoboulos Lamila ,, of Lamila.	prxeny epinomia, asylia, asphaleia, enktesis, ateleia. enktesis)	[αγαστα το τόχα η Ισόλλιςς Θαυμακῶν εδωκε — [Λο]μιτε[τ] η προξεάνο, έπι γουμίαν, άσφλλε ανα ν. έντητος ατέλεταν παντων καί πολέμου καί 5 είρα νας έντον καί αὐτω[ι] [κ]αὶ ένγόνοις καί δόσα ένγόνοις καί δόσα η προξένοις [π]όγνοι γρόξονος [π]όγνοις καί δότα [π] [π]όγνοις καί δότα [π]όγνοις καί δότα [π]όγνοις [π]ό	,	?	?	SEG 03 (1929). 469; IG IX 2, 0217	Proxen Thaumakoi yor Politeia	Lamia <u> </u>	yes		yes	yes
GHW03034 Do	nmokos	Thaumakoi	Honorary Decree	Thaumakoi	Αλέξμπος και Μολόγος Ποκόλογος Ποκόλογος Ασρι- (cution)	προξενίαν. iσοπολιτεί- 10 [αν, ἐπινο μίαν, ἀσοὰλλειαν, ἐγκτησιν, ἀτέλειαν [απάντων] καὶ ἐπινο μόνας ἐπιλομόνας ἐπιλομόνα	[στραταγέον τος] Αλεξίππου μηνός ττωνίου όευ- (τέραι έν κυρί]αι έκκλησίαι άρχόντων Στύφωνος [Εο]θυδάμου τοθ Μαράντα, Κάμωνος [τοθ]ου, Ταμείοντος Ήρακλείτου τοῦ Αδμ- ξεπειδή [κωνος[?] ἐπειδή	:	2nd BCE		SEG 57 (2007), 532; IG IX 2, 0218	Propen Thaumakoi y yor Posteta	Larissa	es	yes	yes	yes

GHW03036 Domokos Honorary A (fortin turc) Thaumakoi Decree Thaumakoi	proxeny and eurgetes title for es, son of ANAPOZGE Themistinge Gyrton NHI OEMISODTE HOTZ FYPTICMIOI J (Gyrton)	στραταγείον τος τοίρι ο[ε] οσαλίον ρο ογαλίον ρο ογαλίον λε (βρομίφ δετετέ[ε] σ σχηνίντος Γερμάνδρου τοί τοί Λάμπων[ος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος τος	SEC 49 (1999). 70.7 26 (17.2). 70.7 (6 (17.2). 70.7 (6 (17.2). 70.7 (7.2). 70.7 (7.2). 70.7 (7.2).
GHW03037 Rhizi Pharsal Rhizi (Ρίζι) Politographie Pharsalos	no ethnics, o Politeia for 176 people	176 noms + c "A good Fort 3rd BCE 3rd c. BC	IG IX 2, 0234; cf. Proxen Pharsalos no yes yes Uucat 1994, p.107-113
GHW03038 Géphyria Thetonion Honorary Karditsis (G) Decree Thetonion	Ossiártaic, asylia and asylia and atelela, for tib.K.* Corinth 20TAPOZ Opul86 i O KOPINGIOZ (Corinth)	2 - 2	SEG SS (2005). 506 (an cr.): 49 (1939), 263.47 (2014). 19390, 263.97 (2014). 19390, 193900, 19390, 19390, 19390, 19390, 19390, 19390, 19390, 19390, 193900, 193900, 193900, 193900, 193900, 193900, 193900, 193900, 193900, 193900, 193900, 193900, 193900, 193900, 193900, 193900, 1939000, 193900, 193900, 193900, 1939000, 1939000, 1939000, 19390000000, 193900000000000000000000000000000000000
Sophades Honcrary GHW03039 (A. Kierion Decree Kierion Paraskévi) Decree	InpoCevia(v I sol the Action to the control of the control o	Impurate in control impurate impurat	10.1.4 (179-3). 20.1 (-150e to Yor Carlotte) 20.2 (1.1 (1.1 (1.1 (1.1 (1.1 (1.1 (1.1 (1
GHW03040 Sophades Kierion Honorary Decree Kierion	for a ? benefactor of the city		548); (o 2, 2) (1013); (b 1, 2) (2001), p.239-287
GHW03046 Domeniko Chyretiai Honorary B (A. Yorgios) Chyretiai Decree Chyretiai	proxeny, epinomia, proxeny, epinomia, epitesin, ophidientu, son of Rome for Sectus Marcus, of Marcus, of Marcus, of Mome son of Rome Rome	see Arch see Arch 1st BCE 1st BC (end)	Moretti (L.), ES. 2 (1976), no. 95 Yor Potent Rome yes yes yes Yor Soliteia

GHW03049 Velestino	Demetrias (BH); Pheres (IG)	Honorary Decree	Mag. Koin	[—]ος Εύάνδρου Δημητρ[ιεὺ] ς	Demetrias	Decree of the Magnesians for a citizen of Demetrias (rights given are not legible)		Midowntec	2nd BCE	196-146 BC	IG IX 2, 045%; AE	Proxen Krannon	Demetria s	yes	yes	
GHW03051 Krannona	Krannon	Honorary Decree	Krannon	Άρχαρέτα Λεπτυαία Καλυδουνία	Calydon	choice of	Female given politeia	πόλις α Κρανουν- Κρανουν- Εδουσε Άρχαρι-Υτα Λεπτιναία Κάλυδο- 5 5 5 5 υπία υπά κάλυδο- ("Έν Ιταιναί ("Εν Ιταιναί ("Εν Ιταιναί ("Εν Ιταιναί (Εξρανού) (Εξραν	3rd BCE	3rd BC	no. 2	y or Politela				
Krannona GHW03053 (ou Larissa? cf. Zikidis)	Crannon? Larissa?	Honorary Decree	?		?	Decisions about the Stele			2nd BCE	2nd BC	IG IX 2, 0460	Other Unknown	Krannon			
	Krannon	Honorary Decree	Krannon	ππιοδρόμι[ο ς — —] [Λαριο]αΐος	Larissa	εὐεργε[τές τό κα]: 5 [νόν τ]ᾶς πόλιος, δεδοσθαι αὐτ[ο] και τοξί] [ξε]γόνοις πολιτείαν, άτέλειαν,		[-	2nd BCE	ca.168 BC	1817;16 M Z, 0461	Proxen Phayttos yor Proxen Phayttos yor Proxen Phayttos	Larissa Gyrton yes	yes		yes
Zarkos (A. GHW03059 (oannis Theologos)	Phayttos	Honorary Decree	Phayttos	Μακεδ(ό)- [v.]	Macedonia	ίοσπολιτεία ν καὶ αύτῶι [κ]αὶ ἐγγον(σις, εἰναι θὲ κεὶν εἰναι θὲ καὶ ἐναι θὲ καὶ ἐναὶτησιν καὶ ἀσφάλειαν καὶ ἀσφάλειαν καὶ αὐτῶι καὶ χίρη)-[[glaot for macedonian κ[?]		- -	?	7						
GHW03060 Larissa	Larissa	Honorary Decree	Larissa		Rhodes	for 4 Rhodians and the "people of			2nd BCE	bef. 168 BC		Proxen Phayttos y or Politeia	Gyrton	yes		yes
GHW03061 Larissa (A. Achilleios)	Larissa	Honorary Decree	Larissa			entitled (AAEBINDE INDOACE) OZ, tagos)		Targuróvt[o u] Targuróvt[o u] Natifiana	2nd BCE	ca. 1608C?	506; 56 (2006),	Proxen Phayttos y or Tootteia	Macedoni a	yes	; yes	

GHW03063	Larissa (cimetiere turc)	Larissa	Honorary Decree	Thess. Koin		Mylesa	Thess. Koin. for judges from Mylasa	judges	[Znd BCE	cs. 130 BC	SEG S1 (2001), 73 (3p.r.); 47 (1997), 744; 54 (1999), 546; 56; 10 (1995), 546; 56; 10 (2), 546; 56; 56 (1995), 546; 56; 56 (1997), 9, 354; 357	Other Larissa			
GHW03064	Larissa ("in Φαλήρφ", IG = ?)	Larissa	Honorary Decree	Thess. Koin		Miletus	for judges from Miletus	judges	[Εδοξε τὰς κανώς τὰν (Εδοξε τὰς κανώς τὰν (Θεοσλάν) [επανέσα] (ταιλε (Επανέσα) (ταιλε (ταιλε (Επανέσα) (ταιλε (ταιλε (Επανέσα) (ταιλε (ταιλε (Επανέσα) (ταιλε	1st BCE	ca. 49/48 8C	SEG 51 (2001), 723; IG IX 2, 0508	Other Larissas	ı Larissa		
GHW03003	Larissa (A. Charalambo s?)	Larissa	Honorary Decree	Larissa	Ί]έρωνος τοῦ Δυνατοῦ Κιε- 10 [ριέως	Klerfon	ύεργέτην Θεσσαλών [εΐναι καὶ έχνό]νους αὐτοῦ καὶ ὑπάρχ[ευ] (αὐτῷ γῆς καὶ οἰε <ὧας [ἔγκτησιν]		ς ο στρατηγήσα στρατηγήσα στρατηγήσα στρατηγήσα στρατηγήσα στρατηγήσα στος τους τους τους τους τους τους τους τ	2nd BCE	ca. 140 BC	SEG 52 (2002). 1894-45 (1995). 546; IG IX 2, 0509	Other Thessalia Koinor	n Mylasa		
GHW 03068	Larissa	Larissa	Honorary Decree	Larissa	citizens of Pergamum	Pergamum	politelafor citizens of Pergamum		γοριματικό γο	2nd BCE	171/0 BC	StG 57 (2007), 506; 56 (2006), 635; 31 (1981), 574; 618 (2), 574; 618 (2), 572; 618 (2	Other Thess.			
GHW03070	Larissa?	Larissa	Honorary Decree	Larissa	κατοικείουν θι έν Λ[αρίσα	Larissa	fragmentary; honours given to a "resident of Larissa" (κατοικείου νθ. ἐυ Λ(αρίσα))				?	IG IX 2, 0514	Proxen Larissa y or Polit eia	Kierion	yes	yes

GHM03071 Larissa	Larissa	Honorary Decree	Larissa		Larissa	Decree giving title of 20YTEP Souter/Soit erito 3 citizens of Larissa	ταγει όντου ν Αττόλοι Σερατουνείο Κυπολού Αντολοί Α	2nd BCE	after 169/8 BC?	SEG 57 (2007). 509 (cf. 506); id IX 2, 0515; Topol IX 2, 0515; Topol IX (2007), p. 239- 245	Proxen y or Politeia	Larissa	Pergamu m	yes	
GHW03073 Larissa?	Larissa	Honorary Decree	Larissa	Δαμοκρά- της Λαφρίου, Δημήτριου Ανύμου Άμφιασή,	Amphissa	καὶ γάς καὶ οἰκίας ἐνκτησιν κοὶ καὶ καὶ καὶ καὶ καὶ καὶ καὶ καὶ ἐκκρόνος καὶ ἀσολαίαν καὶ ἀσολαίαν καὶ ἀσολαίαν καὶ τὰ λουπαὶ τὰ λουπαὶ τὰ λουπαὶ τὰ τίμα δοα	Α γ α θ α τ τ	2nd BCE	mid 2nd BC	SEG 92 (2002). 541 (apr.cr.), 16 K 2, 0518	Other		Larissa		
GHW03074 Larissa	Larissa	Honorary Decree	Peuma		Larissa?	honors for a benefactor (Larissa?)-		2nd BCE	late 2nd BC	615; IG IX 2, 0519- I; BE 1997, 295	Oller	Louissa			
GHW03074 Larissa C	Larissa	Honorary Decree: Proxeny	Larissa	Hegasipolis	Scotoussa	s ai okdac Ewitquo Ewitquo Hardahar Inframoni Inframoni of Scotoussa		2nd BCE	late 2nd BC	SEG 65 (1995), 015; 44 (1994), 1689; IG NZ 2, 0519-1	Proxen y or Politeia		Amphissa yes		yes
GHW03076 Larissa	Larissa	Honorary Decree: Proxeny	Pteleon	Nysandros, son of Theodotos (rather than Diodotos (?), IG], of Larisa.	Larissa	copy set up at Larins of Decree of Peteon for NYANAPOS of Larinsa		Roman	Augustus	SEG S1 (2003). 545,45 (2000). 526 et 1656,7 (1997),2306,6 (1998),2340,16 (12,052)	Other	Peuma	Larissa?		

GHW03094	Elateia Larissis ou Sykourio?	Mopsion	Honorary Decree	Mopsion	Φα- λάπρου Σουιπανακτ ε<ί>- (ο)ν Κυραναίου	Cyrene	from Mopaion for a citizen of Cyrene (@AAARSO I IOYIUANAKT EDI KYPANAIOI)	θέος τύχων όγισθών	3rd BCE	3rd BC	SEG 57 (2007), 514; IX 2, 1056; Garcia-Ramon Helly & Talafallas, 2007, p.65, no. 1	Proxen y or Politeia	Larissa	Scotoussa	yes
GHW03098 A	Volos (phrourion)	Demetrias	Honorary Decree	Mag. Koin		Demetrias?	Magnesians for the strategos strategos AMMITPIOZ ALTIONORO Strategos 1 ALTIONORO Strategos 1 Kind Missing)		2nd BCE	2nd BC	SGG 39 (1989), 1863, IG M Z, 1100a		Pteleon	Larissa	
GHW03099	Makrinitsa (Panayia)	Demetrias	Honorary Decree	Mag. Koin	? priest of Serapis?	Demetrias	proedria in all Magnesian cities, end of a decree of the of Magnesians (proedria)		2nd BCE	2nd BC				Cyrene	
GHW03100	Volos (phrourion, poudriere)	Demetrias	Honorary Decree	Mag. Koin	ΔΙΟΓΕΝΗΣ ΝΙΚΟΛΑΟΥ ΔΗΜΗΤΡΙΈΥ Σ	Demetrias	honours, crown, ElkOn BlkOn Bl		2nd BCE	2nd BC			Magnesian Koinon	57	
GHW03101	Volos (phrourion, ramparts)	Demetrias	Honorary Decree	Mag. Koin		Demetrias	Magnesians for EFMOCENHI AZYMOV Z (coretary) (elegy, crown, procedia)	Ερισγένην Αδοίμου] Αριμησιοί Αριμησ	2nd BCE	ca. 130-126 BC	16 K 2, 1103	Other	Magnesian Koinon	Demetria	

GHW03102	Volos (phrourion)	Demetrias	Honorary Decree	Mag. Koin	ΣΩΠΑΤΡΟΣ EYBOYADY of Demetrias	emetrias	elogy + EIKON IPAITH for ZORATPOX EYBOYAGE (stratege, wheat) ()	wheat	Πυθάδοιος Προσίου ό Προσίου ό Προσίου ό Προσίου ό Το	1st BCE	1st BC (and later?)	SEG 37 (1987), 469; 34 (1984), 1699) IG IX 2, 1104	Other	Magnesian Koinon	Demetria s
GHW03103	Agria Volcu (A. Yorgios)	Demetrias	Honorary Decree	Mag. Koin		Roman	[προξ]ενίαν καὶ τόλλα τίμια καὶ τόλλα τίμια καὶ τόλλα τίμια καὶ σλιά δια καὶ τοῖς άλ[λοις προ[ξένοις - and the city TΩN ΚΑΝΙΑΙΩΝ - b) untitled - c) end of a very Decree for a Roman		Επεί Πολεμαϊος Αρπαγίωνος Πολεμαϊος Αρπαγίωνος Καλυδώνιος , όνη με καιλος καιλογάθος, εύνδως είνδως διακείμενος ημός η πάντας Μάγνητας παρέτα καίδ δου είνδως δυακείμενος παρέτα καίδ δου είνδως δυακείμενος συστείνος δυακείμενος συστείνος δυακείμενος καιλογάθος με καιλογών τε καί και είνδως με καιλογών τε καί και είνδως δυακείμενος συστείνος συστείνος δυακείμενος συστείνος δυακείμενος συστείνος δυακείμενος συστείνος συστείνος συστείνος συστείνος δυακείμενος συστείνος	2nd BCE	2nd BC	SEG 46 (1996), 470; 32 (1982), 613; 16 ft 2, 1105		Magnesian	s
GHW03104	Ayios Lavrentios Volou (Pélion)	Demetrias ^H	Ionorary Decree ^{Mag}	. Koin		Dmetrias? Perrhalbia?	Magnesians for Perrhaibian judges (or for an arbitrer from Demetrias in a conflict between Thessalians et Perrhaibians ?)	judges	—] Éntil Zulloc Tentflow, [] -] -]	2nd BCE	2nd BC	2340; IGIX 2, 1106		KUNUN	3
GHW03105 A	Makrinitsa (Panayia, mur sud)	Demetrias	Honorary Decree	Mag. Koin		Demetrias	a) Magnesians for ΚΡΙΤΩΝ KΡΙΤΩΝΟΣ, priest of Sarapis (gold crown + ΕΙΚΩΝ ΓΡΑΠΤΗ)	priest	ή πόλιζι ή	2nd BCE	2nd BC	IG IX 2, 1107b	y or Politeia		Roman yes
GHW03106	Makrinitsa (Panayia)	Demetrias	Honorary Decree	polis of Demetrias	Άβρυλλον Αθη ναί[ου] , [Αγε]λάδαν Ξένοκράτου , Δαιμόξενον δυλίπς [ου] [στ]ρατηγήσ αντας καὶ Αρχέδημον Ο Κρατίνου, [Δ]ημήτριον Γενν[[π]-5 [π]ου νομοφυλακ ήσαντας γισαντραν μονομοφυλακ ήσαντας συλλον καθείνου (που το	emetrias?	honours for 3 strateges and 3 nomophylac 5	strategos, nomophylac	Δηματί [ενέω ν Αβρυλλον ν Αβρυλλον ν Αβρυλλον ν Αβρυλλον (Ενέω εξενομάτου) Δημόξενον Φιλιατί (ενέω εξενομάτου) Δημόξενον Φιλιατί (ενέω εξενομάτου) Αρχιδήμου αντας καὶ Αρχιδήμου κρατότου (Αβρυδημού Κρατότου) Αρχιδήμου Ακλοιμοπόδο (Αβρυδημού Κρατότου) Επονίτη - Επονί	2nd BCE	cs. 130-126 RC	SEG 29 (1979), 544-545; IG IX 2, 1108	Screen	Magnesian Koinon	Dmetrias? Perrhalbi a?
GHW03109	Magnésie (péninsule de, IG)	Spalauthra; Demetrias (IG)	Honorary Decree	Spalauthra		Demetrias	from Spalauthra for AYZIAZ EFITEAOY AHMHTPIEY I (strategos of Magneseia) (elogy + olive crown)	strategos	[*coronae ό δήμος ό Σπαλαυθρί ων Αξιόρον Επιτέλου Δημητριή στίροτ ηγή συντ είν Μηνή(ή Ιτων ά)ρΙτής δ ένατόν (έν ξαυτόν Υτος Αυσίου μπός Αυσίου Αυσίου μπός Εξαυτόν Εξ	Znd BCE	ca. 130- 126 BC	16 OX 2, 1111	Other	Magnesian Koinon	Demetria s

								[str]a thy oü vtog [—— ————			IG IX 2, 1112	Other	Demetrias	Demetria
] [] ἔκτη ἀπιόντ[ος						
GHW03110	Ayios Lavrentios Volou (Pélion)	Demetrias	Honorary Decree	Mag. Koin	?	?	Magnesians ? (fragment)			7				
	Volos							5 [-] ους dv/hp [IG IX 2, 1113	Other	Spalauthra	Demetri s
GHW03111	(phrourion, ramparts)	Demetrias	Honorary Decree	Mag. Koin		?	Magnesians ? (fragment)		2nd BCE	2nd BC	IG IX 2, 1114	Other	Magnesian Koinon	Unknow
GHW03112	Volos (phrourion, ramparts)	Demetrias	Honorary Decree	Mag. Koin		7	Magnesians ?(fragment)	[]-na []-luta []-ltov 8t 5 [] nöhlor]-livov 8t 5 [] nöhlor]-livov 8t []-lorov 8t []-lorov 8t [160 Nallyolituv col. 8.1 6t		7			KOITON	
GHW03117	Tyrnavos (A. Prodromos)	Phalanna	Honorary Decree	Phalanna	Glaukos, son of Apollonios, of Gyrton	Gyrton	npoješpiav áv toti; dyu- [oa] scal seiscos/Sov sic tiju - nijčku scal tiju - nijčku scal tiju - nijčku scal tiju - nijčku scal tiju - do-ličkošov decovjet i scal decovjet i scal decovjet i scal tip - scal tip - scal tip - [oa scal tip - scal		2nd BCE	2nd 8C	IG M 2, 1230	Other	Magnesian Koinon	
GHW03118	Tyrnavos (A. Athanasios	Phalanna	Honorary Decree	Phalanna	?	Metropolis	daukļļav "nodevia sai iņ nokraia For citzes for citzes (gotiek, -, aylis)		2nd BCE	ca. 200-150 BC			Keinon	

GHW03119 A	Elasson (Panayia Olympiotiss a)	Olosson	Honorary Decree	Closson	ΛΕΥΚΙΟΣ ΑΚΟΥΤΙΟΣ ΛΕΥΚΙΟΥ ΥΙΟΣ ΡΩΜΑΙΟΣ	Rome		προξενίαν?, ἀσφά?]- [Α]ειαν, ἀσυλίαν]βίου τοῦ Αὐτοβούλοι , ταγευόντω	422. H. Kramolisch, La Thessalie (1979) 205- 206, rejects A.'s identificatio n of the officials on record in LL. y 1-5 with those w mentioned in IG, IX, 2, 1292 - (fragment of an honorary	1st BCE	1st 8C	SEG 56 (2006), 648, 33 (1933), 1356, 29 (1979), 244, 12, 1272;, 12, 1293, 122;, 124, 1293, 12, 1244, 126, 126, 126, 126, 126, 126, 126, 126,	Proxen Phalanna yor Politeia	Gyton yes	ves .	
GHW03121	Herakleia des Thermopylai s? Achinos?	Demetrias	Honorary Decree	Demetrias	3	Heraklea Trachinia		Decree of Demetrias for judges from Heraklea of Thermopylai (Heraklea Trachinia)	judges	Η πόλις ή Δημητριέων τήν πόλιν τήν πόλιν τήν πόλιν ν καί τοὺς δικασ- τάς Φῦρον Μελάντα, Κλέω- να Επιστράτου, διλέω- να Επιστράτου, διλέω- να Επιστράτου, διλέω- να Επιστράτου, διλέω- να Επιστράτου, διλέω- να Επιστράτου, διλέω- να Επιστράτου, διλέω- να Επιστράτου, διλέω- να Επιστράτου, διλέω- να Επιστράτου, διλέω- να Επιστράτου, διλέω- διλ		1st CE	1st CE	SEG 21 (1988), 405, 8E 1980, 134, AD 19 (1984 (1996)), p.243, BCH 95 (1971), p.543-539 (p.535)	y or Politeia	s Rome	,5	
GHW03123	Lamia	Lamia	Honorary Decree	Lamians		Aitolia	Άντίγονος Μυρμ- δόνος, από Άμύντωρ Ξενοδόκου	Proxeny, politela, ateleia, egktesis (olkia and ges), epinomia, Damasias, son of Proxenos, of Aitolia.	n/a	Λαμιεῖς Εξωσαν Δα- μασίαι Προξένου Α ποτο το πολέμου καὶ εἰρήνης καὶ κατά γή-5 το καὶ κατά γή-ς καὶ οἰκίας έγ- κτησια καὶ τινομίαν καὶ αὐτοῖς κα- τινομίαν καὶ αὐτοῖς κα- Γξοός τηι Γξοός τηι Γξοός τηι Γξοός τηι ποτο ποτο ποτο ποτο ποτο ποτο ποτο ποτ	or nos.	3rd BCE	ca. 300- 250 BC	373, AE 1955, p.81-84	y or Politeia	Herakle ia		
GHW03124	Halos (place called Paralia Tsengeli, inv.)	Thermopylai	Honorary Decree	Erythrea?	for the doctor (?) Eudoros son of Glaukos of Hypata	Нураtа		for []OPOI FAMYKOY [YΠΑΤΑΙΟΣ?	doctor	τοι δήμοι Ε. Ταf.Χ b - ναγορου ιεροποιου, [[Κα] λλικράτι ο Απολ- 4 ίλ. ε] υεν λλικέμαχο ειεν γνώμη πρυτάνεων επειδή Εῦ] δωροο Γλαϊόκου νας. [[Υιταταΐος δ ιατελεί περ0 τὶν τὶν ΓερΟ τὶν Γιαν ΓερΟ τὶν Γιαν Γιαν Γιαν Γιαν Γιαν Γιαν Γιαν Για	497/498 see SEG 53 528, 535, 580, 609, 1139 and 1068, respectively [in no. 289 (IGR III 732) the reading i]ατρός is to be rejected(Cha niotis, A.; Corsten, T.; Stroud, R.S.; Tybout, R.A.		end 3rd BC	528; 38 (1988), 517; AE 1915, no. 1; Moretti (L.), ISE 2 (1976), no. 103		Trachinia		
GHW03133	Velestino	Pheres	Honorary Decree: Proxeny	Pheres	ΑΡΙΣΣΤΟΜΑ ΧΌΣ ΟΠΟΝΤΊΟΣ	Opuntos		πρό]ξ- ενος ἀσ[φάλει]α χαύτδι καὶ γοῖς κένο καὶ ἀσ ¹ νλι- α		Αρισστόμαχ ος Όπόντιο[ς πρό]ξ- ενος ἀσ[φάλει]α χαύτδι καὶ το τ̄ς 5 κένο καὶ ἀσυλί- α καὶ πολέμοιο καὶ πρένας.		5th BCE	ca. 450-425 BC	SEG 23 (1968), 415; Béquignon (Y.), BCH 88 (1964), p.400- 402, no. 1	Proxen Lamians y or Politeia	Aitolia yes	yes Y	yes
GHW03134	Velestino	Pheres	Honorary Decree; Proxeny	Pheres	ΕΠΙΚΡΑΤΙΔΑ Σ ΠΡΟΕΛΝΙΟΣ	Proerna		[π]ολιτείαν, Ενκτησιν, έπικαμίαν (⁶ ε ⁶ επιγαμία ν) ²⁸ , [άσφά]- 5 [λεια]ν τὸν πάντα χρόνον καὶ ἐν πολὲ - μφ καὶ ἐν μφ καὶ ἐν ΕΠΙΚΡΑΤΙΔΑ Σ ΠΡΟΕΛΝΙΟΣ ([Ερίκταϊdas σ Proerna)		και πιρένας. (ε)δό(κ)αι- εν προξενίαν κάσυλίαν Επικρατίδα[ξ [αύτ]δι καί παί- [δ]εσοι Προελνίο[κ]		5th BCE	ca. 450-425 BC	SEG 23 (1968), 416; Béquignon (Y.), BCH 88 (1964), p.402- 403, no. 3	Other Erythrea?	Нурата		

GHW03135	Unknown (trouvée au Pirée)	Pheres	Honorary Decree; Proxeny	Pheres	(Lykidas of Oponte) and his brother	Opuntos	πρό[ξ-υνος ἀσ(φάλει]α / χαὐτδι καὶ μα (/5 κένο καὶ ἀσθυλ-/α καὶ πολέμοιο /καὶ hιμένας ΛΥΚΙΔΑΣ ΟΠΟΝΤΙΟΣ ((Lykidas of Oponte)		4th BCE	4th BC	BE 1938, 189; Peek (W.), Ath.Mitt. 59 (1934), p.56, no.	Proxen Pheres y or Politeia	Opuntos yes		
GHW03136	Velestino	Pheres	Honorary Decree; Proxeny	Pheres	ΠΟΛΥΚΛΕΙΔ ΗΣ ΑΛΚΙΔΑΜΟΥ ΠΕΠΑΡΗΘΙΟ Σ	Peparethos	and his brother politeia for Polykleides f. Alkidamos de Peparethos)		3rd BCE	3rd BC	Béquignon (Y.), Rech. Pheres (1937), p.78, no. 1; McDevitt 0207	Proxen Pheres y or Politeia	Proerna	yes	yes yes
GHW03137	Velestino	Pheres	Honorary Decree; Proxeny	Pheres	ΑΡΧΈΛΑΟΣ ΣΜΙΚΡΙΏΝΟ Σ ΘΗΒΑΙΟΣ	Thebes	προξενίαν καὶ ἀσυλίαν	Αρχελάω: : Οηβαίω: Σμικρίωνος υίδι Φεραίο: Εδοασν προξενίαν καὶ ἀσυλίαν 5 αὐτω: καὶ γενεᾶι καὶ χρήμασιν. Κροτεραίος Αγασικότε	4th BCE	late 5th7/4th c. BC	SEG 23 (1968), 417; BCH 88 (1964), p.402, no. 2	Proxen Pheres y or Politeia	Opuntos yes		
GHW03139	Velestino	Pheres	Honorary Decree; Proxeny	Pheres	ΑΡΙΣΤΟΚΛΕΑ Σ ΣΚΟΤΟΣΣΑΙ ΟΣ	Skotoussa	npočeviav kali dojoluklajv 5 kali kali av for APISTANEA I KKOTOZEA OZ (Aristokles de Skotoussa)	ος. Άρμστοκλέ αι Σκοτ- οσσαίωι Φεραίοι έδ- ωκαν προδενίαν καβι ἀ)σ(υλία)ν 5 «[α] (α)ύτοι [καὶ χρή]μασι.	4th BCE	4th BC	SEG 23 (1968), 419; BCH 88 (1964), p.405, no. 5	Proxen Pheres y or Politeia	Pepareth os	yes	
GHW03140	Velestino	Pheres	Honorary Decree: Proxeny	Pheres	Δαμύλλω[ι] Όποεντίω[ι]	Opuntos	προξεν[αν] 5 ατέλειαν άσωλ[ια]- ν ν προδικία[ν] αινταί καὶ τοῖς [κεὶ]- νου καὶ πολέμο υ καὶ μάνης Γοτ ΔΑΜΥΛΑΟΣ ΟΠΟΕΝΤΙΟΣ ([Damyllos α'Οροπτο)	Δαμόλλω[ι] **Dποντίω[ι] **Oποντίω[ι] **Oποντίω[ι] **Oποντίω[ι] **Oποντίω[ι] **Oποντία[ι] ** **προδεκία[ν] αὐτιδι καὶ **ταξί καὶ	4th BCE	4th BC	SEG 23 (1968), 420; BCH 88 (1964), p. 405- 406, no. 6	Proxen Pheres y or Politela	Thebes yes		
GHW03141	Velestino	Pheres	Honorary Decree: Proxeny	Pheres	Εύρυ καὶ Ἰπτοστρ[άτ ωι]	Krannon	preseny, deuklav	Ιράνης. Τοίς Κρα[νουνί]	4th BCE	4th BC	SEG 23 (1968), 421; BCH 88 (1964), p.406- 407, no. 7	Proxen Pheres y or Politeia	Skotoussa yes	yes	
GHW03142	Velestino	Pheres	Honorary Decree: Proxeny	Pheres	{ωι Οηβαίωι, Άχαίω	Phthiotic Thebes	# potn/- 5 [av,	Emvolµiav). Ozóc. Opficia, Aprilon Inno Ospatio, Łówcarev προξίεν]- [(αν καί] ἀτέλειαν καί ἀσυλ (αν) [καί [καί] [καί] [μόψης κρία ἀσιοτίτς καί καί καί καί καί καί καί κα	4th BCE	4th BC	SEG 23 (1968), 422;, 8CH 88 (1964), p.407- 408, no. 8	Proxen Pheres y or Politeia	Opuntos yes		
GHW03154	Velestino (excavations sanctuaire Zeus Thaulios)	Pheres	Honorary Decree	Pheres	?	Atrax	Fragment of a proxeny decree of n/a Pheres for city of Atrax	αν πότταν πόλιν τοῦν Ατραγίουν / στουν κάττάν προξεννίαν	?	?	Béquignon, Rech. Pheres (1937), p.87, no. 51	Proxen Pheres γ or Politeia	Krannon yes		

GHW03159 (Kastro) Krannon	Monorary Decree Krannon Proxeny	r Gorgos, son of Simos, of Pharsalos.	ίσοπολιτεί- τον και Ένετασιν και ἀτέ- 5 Σειαν τὰν φοράσυν και τοῦν ἀλλουν πάνταυν και ἀσπάλειαν αι πάνταυ και ἀσπάλειαν αι πάνταυ και ἀσπάλειαν αι το αι πάντου αι αι αι αι αι αι αι αι αι αι	Άγυθδι τύχα: Εδουκε ά πό- λις Κρανουνόου Υόργια: ΣΕ- μου Φαρσαλίωι ἱσοπολιτεί- σιν και ἐνταισιν καί Φιτος Αλικου καί πό- λλιαν καί πό- λλιαν καί σοπολικαν και σοπολικαν	3rd BCE	250/215 BC	SEG 23 (1968), 437; Andrent Macedonia (1977), p. 539; RCA 96 (1964), p. 313-315	Proxen Pheres y or Politela Proxen Pheres yor politela	Phthotic yes Thebes Atrax yes	
Larissa GHW03161 (mosquée Larissa Omer-Bey)	Honorary Decree Thess Ko	Άριστοκλής si Aρίστοκλό οι ας Λα]- (ρι]σαΐος	Thess. Koinon for Aristokles,so n of Aristokles, de Larissa	VOC τῶν Θεσσολον] [.] II — ,	2nd BCE	196-146 BC	Moretti (L.), ISE 2 (1976), no. 103			
Larissa GHW03164 (excavations Larissa Verdélis)	Honorary Larissa? Decree	?	for an ambassador ?fragment of 12 lines of 3 to 7 ambassador lettres per line (l.8: TPEEBEY; l.11: TO		1st CE	1st AD	PAAH 1955, p.147-148, note 3 + pl.48α; McDevitt 0332	Proxen Krannon y or Politeia	Pharsalos yes	yes
Larissa (nkarsīda GHW03165 Oģusõo; = Larissa Place M. Sapka)	Honorary Larissa Decree	Titou?] Moles ov Titou Rome Paudi- v [ov	προξενίαν, έπιγα - [μίαν, έ]wxτο[ψ, άπλε[ων, άσ]υ[λίαν]		1st BCE	88/87 BC	SEG 57 (2007), 512, A E190, 512, A E190, 3. Topo 15 (2007), p. 251-284	Other Thess. Koin Other Larissa?	Larissa	
GHW03166 Thasos Larissa?	Honorary Decree: Larissa Proxeny	Thasos	proxeny Decree of Larissa (? judges)for 2 judges (?) from Thasos	εὐνοἰα(?) [ἐἰς] [τὴν πόλιν	2nd BCE	2nd 8C	(OMS II, p.1208- 1210)			
GHW03168 Larissa Larissa	Honorary Larissa Decree koinon, ?	Άγασικλεῖ / Μύτορος Dion, Μακεδόνι Macedonia	proxen yfor AFAEIKMHE MENTOPOZ, macedonian from Dion	καί τοίς Αγαθή: Τόχημ. Λορισσίω] ν τὸ κοινόν / Ε]δωκεν Αγασικλεῖ / Μέντορος Μακεδόνι / ἐγ διωκν Αγασικλεῖ / Μέντορος Μακεδόνι / ἐγ διου. εὐερου. ἐρου, ἐρου	3rd BCE	3rd BC	AE 1910, col.341-344, no. 2	Proxen Larissa y or Politeia	Rome yes	yes yes

GHW03169 Larissa	Larissa	Honorary Decree	Larissa	(Βοπbοs- (Β)όμβος Αλκαίος Αίολεὺς (ἀπ' Άλξεαν δρεί ας - and Leukios - Λεύκος Νικασίαιος Αίολεὺς ἀπ' Άλεξανδρεί ας)	Alexandria of Troade	in educating the people	politeia, enktesis and all other advantages of Larisan citizens for 2 rhetors from Alexandria of Troade	rhetors	υν Κρίτουνος Παυσανιαίο ; Κρατει- /οίπποι Θερασιόρεί οι, Φρασυμάχο ; Αριστιουνεί- /οι, Φιλοφείροι Αρασιόρείοι, Πολυξεινε[ί] -/οι, ταμιευόντο υν Αυκίνοι Αλλίε[κανές Μενε- /κράτεος Εὐσασια[ίδ] Εὐσασια[Krateisippos son of Thersandeos . Thrasumach os son of Aristioun, Philopheiros son of Asandros, Thersander son of Polyxenos and were treasurers Luinos son of Alexandros and Menekrateis son of Eustratidas,	2nd BCE _	160-150 BC	SEG 56 (2006), 638; Chron 36 (2006), 617: 203; 616: 59 (1935), 55: 644, no. 2	Proxen Larissa y or Politeia	Thasos	yes	
GHW03170 Krannona?	Krannon	Honorary Decree	Krannon]ον Αριστοφίλο υ, Χαιρέ- 5 [] καιτών, λ]λφικλην] [και το]ν γρα Αριματ ή αυτών' Αρ (Ιττά» ιλο[ν]	Karystos		ττροξενίαν, πολιτείαν, ἐινοτοίκον, ἀτ- φαλείαν πολέμου καΐ είρηνης καΐ ταλλα τι- λ.ια πάντα δσα		[έπαινέσα δε καΐ στεφαγώ-] (σα τον δήρ,οντόν Καρυστίων άρετας] (ένεκα καῖ εύνοιας της προς τους Αρανανίου (ο) (51ὰ το ἀνόρας καλούς κάγαδούς) έςαπο- [στελία : —		1st BCE	1st BC (2nd Half)	[6 XH Suppl., p.20], testimonia no. 3; BcH 59 (1935), p.71-73, no. 4	Proxen Larissa y or koinon, 7 Politeia	Dion, Macedoni a	yes yes	
GHW03179 Unknown	Gonnoi	Honorary Decree	Gonnoi	Medeios, son of Oxythemis, of Larisa.	Larissa		proxeny		[άγα]θ[ῆι τύ)χηι Μη[β]- [εί]ωι (ξω)θέμιος [Λ]- (αρ):σαίωι Γοννε[]- (ς ἐδ]ωκαν, καθάπε[ρ] 5 [κ]αὶ τοῖς ἄλλοις [π]- [ροξ]ενίοις πρ[οξ]ενίοις		3rd BCE	ard BC	Gonnoi 001	Proxen Larissa y or Politeia	Alexandri a of Troade		yes
GHW03181 Gennoi	Gonnoi	Honorary Decree: Proxeny	Gonnoi	Ξενάρχωι Τη[πάρχου] Κ ονδαιεῖ	Kondaia		proxeny for a citizen of Kondaia		[άγαθῆ: τύχη: ἡ πόλις] 1 ἡ Γοννέων ἔ[δωκεν] Ξενάρχωι Πηπάρχοι) Κονδαιεῖ προξ[ενίαν] ἐ[ἐὐεργέπι ὄ/(τι, Γον)-5 [// εἴναι, κα]θάπε[ρ τοῖ[Γοννεῦ σιν] [3rd BCE	3rd BC	Gonnoi 003	Proxen Krannon y or Politela	Karystos	yes yes	
GHW03183 Gonnoi?	Gonnoi	Honorary Decree,Prox énie; Honorary Decree	(Gonnoi	Σιμίαι Άντιπάτρου Δημη- τριεΐ	Demetrias		proxeny, isopoliteia, enktesis, epinomia, asphaleia, for Simias of Demetrias		άγαθη τύχηι ή πόλις ή Γοννέων Εξώμεν Σιμία αι Αντιπάτρου Δημητημετί προξενίαν, ίσο- 5 πολιτείαν, ένντησιν, ένντησιν, ένντησιν, άνοφάλειαν, αύται καὶ έγγόνοις καὶ πολέμου καὶ εἰρηνης ταγευ όντων Μανίγ- 10 χου		2nd BCE	2nd BC	GORNOT UDS; USE	Proxee Comol y or Politeia	Larissa	yes	

GHW03183 b Gannei?	Gonnoi	Honorary Decree Prox enie; Gonnol Honorary Decree	Γενναίω Κρά(τι-) τρίτου, Μεθυνισόδει Μεθυνισόδει Μεθυνισόδει Το καί Τέν ποποσι γομμυσή: εξ 1 αύτ σο Μεγισ- (κο) — — — — — — — — — — — — — — — — — — —	for judges and secetary judges from Krannon	ταγεμόντων Παρμενίωνο (του Υπρα- τον κιου, Ακαίου το Ελακόρου, Εύβκότου το Ελακόρου, Πωρρία το Πωρρίχου, Μανίγχου το Καιακόρου, Ελακόρου, Ελακόρου, Ελακόρου, Ελακόρου, Ελακόρου, Αλακόρου, Αλακόρου, Αλακόρου, Αλακόρου, Αλ	2nd BCE	2nd BC	GHW03188b	Proxen Gonnol y or Politela	Kondaia			yes	yes
GHW03185 Gonnoi	Gonnoi	Honorary Decree Gonnol Proseny	Mevzēńμων Δενίου Larissa Asprostius	προξεί- [νίαν, ιοο)πολιτεί (π) συν, ένι- (π) συν, δο)- (φόβλειαν, σόλου δοί (φόβλειαν, σόλου δοί (φόβλειαν, σόλου σόλο	(*uestisja itterarum)* 1	3rd BCE	ard BC		y or Politeia	S				
GHW03185 Gonnoi?	Gonnoi	Honorary Decree: Gonnol Proxeny	Menedemos , son of Oelinias, of Larissa Uarisa.	npościwi- ov, nokutów, djawa:- jstov,	(φνα)θήι τύχ()ηι ξ*τύχηι)Ε* ή πόλις (ή Γ)ονέων Εδωκεν Μενεδήμωι Δεινίου Λαρισαίωι αὐτάι 5 καὶ κηνόνοις προξείνίι μια, —	3rd BCE	3rd BC	Gonnoi 008	Other Gonnoi Proxen Gonnoi yor	Krannon	yes	yes	yes	yes
GHW03188 Gonnoi?	Gonnoi	Honorary Decree: Gonnol Proseny	Roucovía Merespito V, Cassopea Karoourníu	proxeny, isopolitela, epinonia, asylai for Pausanias of Cassopea	Γουνέων Εδισ[κε]ν Πουσονία Μενεκράτο υς Κασοιπαίω ι προξίε] -	3rd BCE	3rd BC		Politeia					
GHW03189 Gonnei	Gonnei	Honorary Decree: Gonnol Proseny	Εύφορβίνη - Ολάου Όλοοσονία - (Duktivas -	ρετοικην, Ισοπολετέα ν. Ενικτή- /συν, Ενικτή- /πους Δοφά- /Ελειαν, Δουλίαν καὶ ἐν πολέμωι καὶ ἐν πολέμωι καὶ ἐν ἐρίγητή 10 αὐτοῖς καὶ ἐγγόνοις	[3rd BCE	3rd BC	Gonnei 011	Proxen Gonnol y or Politeia	Larissa	yes yes		yes	

GHW03159 Gonnoi?	Gennoi	Honorary Decree: Proxeny	Gennoi	Alexandros son of Admetos	Arkyria, Macedonia	Proxeny, isopolitea, enklesis, epinomia, enklesis, epinomia, or allowers of the control of the c	Μας αδοπίου 37 1 φησθής 1 φησθής 1 τόχης ή πόλις ή Γοννείων Εδωικέν Αλεξάνδρωι Αλεξάνδρως Επιεδή Αλεξάνδρος	3rd BCE	end of 3rd BC	ISIG 33 (1983). 457. Moretti (L.). 457. Moretti (L.). 522 (1976), no. 104; Gennel 012	Proxen Gonnoi y or Politeia	Cassopea	yes y	es	yes	y	res
GHW03191 Gonnoi	Gonnoi	Honorary Decree: Proxeny	Gonnoi		Macedonia	for a macedonian	[άγ]αθῆκ {*clipeus}* τύχηι: [— — — — — — — —] [— — — —]	3rd BCE	end of 3rd BC	Gonnoi 013	Proxen Gonnoi y or Politeia	Olosson, Demetria s and Thebes		es yes	yes	y	
GHW03198 Garropolis)	Gonnoi	Honorary Decree: Proxeny	Gonnoi]αιπ[Όλοσσονίω	Olooson	mpočeviav, ioonobattija Vvictorov, doshokattoji doshokat		3rd BCE	end of 3rd BC	Connot U18: 043	Proxen Gonnol y or Politeia	Arkynia, Macedoni a	yes y	es	yes	y	res
GHW03200 Gonnol?	Gonnoi	Honorary Decree: Proxeny	Gonnoi	[— — — — —]ЛЮ Рыµа[Tov	Rome	πρόξενον τής τὸ λ[κως καὶ εῦεργότην καὶ] 10 πολίτην for a Roman	[2nd BCE	Start 2nd BC	Gennet 020	Other Gonoi	Macedoni a					
GHW03201 Gonnol?	Gonnoi	Honorary Decree	Gonnoi	Polyxenos, son of Aristophylos , of Larisa.	Larissa	πολιτείαν, έπιγομίαν, έπιγομίαν, ότος διατούς το κατά το διοθούς το κατά τό λοθοί πό τίμια πάντα	άγαθη: τύχη ή πόλις ή Γουνέων Εδωικεν Πολιάξ- για πολική Απολικό Απολιάτου	2nd BCE	2nd BC	Gennet U21	Prosen Gonnoi y or Politeia	Olooson	yes y	es	yes		
GHW03202 Gonnoi	Gonnoi	Honorary Decree: Proxeny	Gonnoi	Kebbas, son of Menedemo: , of Larisa	, Larissa	proxeny?	άγαθ ἤι τύχης: ἡ πόλις ἡ Γοννέων ἔδωκεγ Κέββαι Μενεὅ ἡ[μο υ] [Λαρισαίωι — — —]	2nd BCE	2nd BC	Gonnoi 022	Proxen Gonnoi y or Politeia	Rome	yes y	es			
GHW03205 Gonnoi	Gonnoi	Honorary Decree	Gonnoi	Διαγόρ - [ου τοῦ Διαγό](?)ρο υ Κυμα[ίωι]	Kyme	proxeny? for a citizen of Kyme		2nd BCE	start 2nd BC	Gonnoi 026	Proxen Gonnoi y or Politeia	Larissa	,	es	yes	yes yı	as

GHW03210 Gonnoi	Gonnoi	Honorary Decree: Proxeny	Gonnoi	Dalleon, son of Eraton, of Larisa	Larissa	iconto- Anticios sai iconjaro sai ŝenyapi- av sai Everapos sai Everapos sai Forest anv sai Emospilav sai deoAltav	άγαθη τύχη ή πολικ, ή πολικ, ή πολικ ένε το κατα το πολικού είναι το πολι	2nd BCE	1st half of 2nd BC	Gonnoi 030	Proxen Gonnoi y or Politeia Proxen Gonnoi y or	Larissa	yes	yes	yes	yes
GHW03211 Gonnoi	Gonnoi	Honorary Decree: Proxeny	Gonnoi	Aischylos, son of Sosidemos, of Macedoniar Europos.	сагороз	isopoliteia, isodinia, enktesia, epinomia, aspalia for aspalia for aspalia for for turopos	ή πόλις ή Γοννέ- ων έδωκεν ηρίο]- (ενίσει Αίσχυλί- Συνικό ήμου Μακεδόνι Εύρω- παίαις (κω) ιοπολλ- τείαν καὶ ένκτησιν καθάπερ Γονκέ Ε- [ου, ἐκημουμίαν, ἐκημουμίαν	2nd BCE	2nd BC		y or Politeia					
GHW03212 Gonnoi?	Gonnoi	Honorary Decree: Proxeny	Gonnoi	ኞμύνς αι Δημοκράτο υς Όμολιέξ	Memolion	npočeviav (ijoenokrati ov. člevni)- (av. roziljav, aud del)- Detavy for Amyrtas of Homolion	(φγφθης (φγφθης γυχη()) ή πόλη (ς) ή πόλη (2nd BCE	1st half of 2nd BC	Gonnoi 032	Proxen Gonnol y or Politeia	Larissa		yes	yes yes	
GHW03215 Gonnoi (inventory)	Alginion?	Honorary Decree	Aiginion		Gonnal	honours for a citizen of domei (ONNAZ ENO(IPRAT DE (ONNEYZ))		2nd BCE	2nd BC	Gonnoi 035bis	Proxen Gonnol y or Politela	Europos		yes	yes	yes
GHW03217 Gonnoi	Gonnoi	Honorary Decree: Proxeny	Gonnoi		Macedonia	for a macedonian	(*clipeus Macedonicu s)** 1 (voj0f)	2nd BCE	Start 2nd BC	Gonnoi 037	Proxen Gonnoi y or Politela	Homolior	yes	yes	yes	уе

GHW03218 Gonnal	Gonnoi	Honorary Decree: Proxeny	Gonnoi		Phalanna	nokitziav, njovjeviav, einjve- nijovjeviav, einjve- di uizv, einjve- di uizv, einjve- di uizv, einjve- doshkitzia vini kv- nokskitzia vini kv- kval	[άγαθῆι τύχη: σερ ατη γ ο ύντος / [τῶν Κλέωνος τόῦ Τιμο - / (θέου) Κλέωνος τόῦ Τιμο - / (θέου) δείτερον: ἱερέω[ο] [τοῦ Αναλη ποῦ Ι τρ ατονίε ου τ οῦ] 5 [Παρμενίων ος, μη νὸς Ποησίου δευτέροι, ἐκιληκία ς ἐκυληκία ς ἐκυλη	2nd BCE	1st half of 2nd BC	Gonnoi 040	Other Aginion	Gonnoi Macedoni a			
GHW03221 Gonnai	Gonnoi	Honorary Decree: Proxeny	Gonnoi		Phalanna	noletteiav, noletveiav, Pijavojav, Pijavojav, od odedakani sitosi (iv. 160 km	ν Στρατ (γί-)- (κου τοῦ Παρμενίω)ν ος, Αντιγόνου τοῦ ()	2nd BCE	2nd BC						
GHW03222 Gonnai?	Gonnoi	Honorary Decree: Proxeny	Gonnoi	C. Flavius Apollonios and his son C. Flavius Bucco, Roman citizens.	Rome	προξενίαν Γαίνι Ολανίοι Ανανίοι Ανανίοι Ανανίοι Ανανίοι Ενατροίο Ανανίοι Αναν	,	2nd BCE	1st half of 2nd BC	Gonnoi 042	Proxen Gonol y or Politeta	Phalanna	уез	yes	yes
GHW03226 Gonnoi?	Gonnoi	Honorary Decree: Proxeny	Gonnoi	[]ΑΛΓΑΝ Σ Ρωμαΐο[ς	Rome	proxeny? (incomplete)	[2nd BCE	2nd BC	Gonnoi 047	Proxes Gonnol y of Politeia	Phalanna	уе	yes	yes
GHW03227 Gonnol	Gonnoi	Honorary Decree: Proxeny	Gonnoi	Νίκων ΦΙΝ-	Macedonia	proxeny? for a macedonian	γειρευς Μαιεσόπια 3 μ. / 1	2nd BCE	mid 2nd BC	Gonnoi 048	Proxes Gomol y of Politeia	Rome yes		yes yes	

GHW03228 Gonnoi?	Gonnoi	Honorary Decree: Proxeny	Gonnoi	Απολλοδώρ Macedonia ου [Μακεδών	proxeny? for a macedonian	(*clipeus Macedonicu s)* /* 1 έδοξε τή πόλε: του κοιότια του κοιότια του κοιότια του κοιότια του κοιότια του κοιότια του τοῦ σλί— - τοῦ παρ]- /μενλίωνος, Τιγκλάχου τοῦ /* (/	2nd BCE	mid 2nd BC	Gennoi 049	Proxen Gonnoi y or Politeia	Rome yes			
GHW03230 Gonnol?	Gonnoi	Honorary Decree: Proxeny	Gonnoi	I. JTA. ETOY Kpav(vul)- S Krannon Mu,	[ίσ]οπολ[ιτε ἐκν] ἐκη ἡνοι[[αν ἐκα] ἡνοι ἐκα] [άρωλιαν καὶ ἀκφά]- 10 [λειαν	/σάνδρο(ο) υ (δοήσθ f) τόχη f) πλόλις (δ Γουνέων Εδωκε Ε΄ - Τουνέων Εδωκε Ε΄ - Τουνέων Εδωκε Ε΄ - Τουνέων Εδωκε Ε΄ - Τουνέων Ε΄ - Τουνέων Ε΄ - Τουνέων Ε΄ - Τουνέων Ε΄	2nd BCE	mid 2nd BC	Gonnoi 051	Proxen Gonnoi y or Politeia	Macedoni yes a			
GHW03231 Gonnoi	Gonnoi	Honorary Decree: Proxeny	Gonnoi	Σικοιοτρ (άτ ψ) Βυκίνου Metropolis Μητροπ(ολί τη	npo(E)eviav, ioon(o\textica for a otizen of Metropolis	Α)(new καὶ ἀναθή τὸχτ ἡ πόλις ἡ πόλις ἡ τον[νε]- ων εδωκεν Σωσιστρ [άτ ω] Βυκλυου Μητροσ[ολί τη προ]- ([ε]ενάν, το στο στο στο στο στο στο στο στο στο σ	2nd BCE	2nd BC	Gonnoi 052	Proxen Gonnoi y or Politeia	Macedoni yes s			
GHW03246 Gonnoi?	Gonnoi	Honorary Decree: Proxeny	Gonnoi	Macedonia	for a macedonian	(*clipeus Macedonicu s)* 1 dya(8)f) 1 (50x), (cf) (probly, (cf) (probly, (cf) (?	Gonnoi 067a	Proxen Gonnoi y or Politeia Proxen Gonnoi y or Politeia	Krannon Metropoli yes	yes yes	yes	yes
GHW03256 Gonnoi	Gonnoi	Honorary Decree?	Gonnoi		Beginning of a decree for foreign judges?	Αριολλωνάδο μ το Αριολλωνάδο μ το Το (ου)	2nd BCE	1st half of 2nd BC						
GHW03257 Gonnoi?	Gonnoi	Honorary Decree	Gonnoi	Mondala	ή προξενία καὶ πολιτεία for judges fror judges Mondaia	Prestigia litterarum/F 1 [τά δεδομένα τίμα ἀναγρ αφῶ αἰψεί/ είονα αἰψεί/ είονα λείονη καὶ μεδῶσω ἐψ τὸ / [ιερα τὸ / [ι	2nd BCE	ca 178 BC	Gennoi 069	Other Gonzai	Macedoni a			

								[Gonnoi 070	Other Gonnoi	Gonnoi				
GHW03258 Gonnol	Gonnoi	Honorary Decree	Gonnoi	έξ Άτ[ραγος δικασ]- ταῖς Πολίτς Φιλίππου, Ιμία Άγάθωνος, 5 Ιϊμώνι Δικαίου καὶ τοῦ γραμματεῖ αὐ- τῶν Άριστοτέλει	Atrax	politeia, egkteis, asphalia, epigamia, ju epinomia for judges from Atrax.	udges	-11(2nd BCE	1st half of 2nd BC							
GHW03259 Gennoi?	Gonnoi	Honorary Decree	Gonnoi	[Π]αρμενίω ν Μικύθου Ξεν[– – –] [Μ]γιασίας Φιλινίου	Xierion	for judges from Kierion	udges	[2nd BCE	2nd BC	Gonnoi 071	Proxen Gonnoi y or Politela	Mondaia yes	yes			
GHW03260 Gonnoi?	Gonnoi	Honorary Decree	Gonnoi		Phthiotic Thebes	[π] ολιτείον, ένκησιν, ένκησιν, ένκησιν, έπικαρίως νέτη τους έπικαρίως νέτη τους τους τους τους τους τους τους τους	ødges	προς	2nd BCE	1st half of 2nd BC	Gonnoi 072	Proven Gornol yor Politeia	Atrax	yes	yes	yes	yes
GHW03261 Gonnoi?	Gonnoi	Honorary Decree	Gonnoi	?	Klerion	proxeny, other rights not visible jur for judges from Klerion	udges		2nd BCE	1st half of 2nd BC							
GHW03262 Gonnoi?	Gonnoi	Honorary Decree: Proxeny	Gonnoi	δικαστ[αῖς] 10 έκ Φερῶν Καλιοθένη Μασάκου, Εῦδήμω Μασάκου, Λέον[τ] (Με]νίσκου καὶ τῷ γραμματεῖ αὐτῶν Μένωνκ Πολυξ[ε]- (ν]ιδο	Pheres	προξενίαν, ioonaktric αν, έπινομίαν, [ξή]- μι κτησιν, άσφάλειαν for judges from Pheres	udges	τούτ(α το ψήξε τομα 1.	2nd BCE	1st half of 2nd BC	Gonnoi 074, 075	Proxen Gonnol y or Politeia	Phthlotic Thebes	yes	yes	yes	

GHW03264 Gonnoi	Gonnoi	Honorary Decree: (Proxery	Gonnoi	έκ Κερίου Κορρόψ Περαίου καὶ Φρύνν Πολικρότου (-καὶ Τροακλέβς Κίετίου Νικασίοτ που ακὶ τῶ Τροακρίν Νικάρτου Επρατονίκου 10	npočeviav, idonolutria v, truovia v, 15 Evenov, dodelutro for judges from Klerion	Depailary δικαστόν. below molding.2 dyapfil dyapfil togin t	2nd BCE 1st half of 2nd BCE 2nd BC	Gonnai 076	Proxen Gonnoi yor Politela	Kierion	yes yes yes		yes	yes
GHW03265 Gonnol?	Gonnoi	Honorary Decree	Gonnoi	Δαμάγγιτος 15 [? (no honours legible! for judges judges from Gomphoi	Δι- βυρίμμβιο υ είκάδε ταγευδο- (των) Πορμενίωνο ς τοῦ [Αλί]ποίου, Δημανέτου τοῦ 5 [Αλί]ποίου, Επωρέτου τοῦ Μ- [κύ]θου, Πιέθεως τοῦ Φ.Λωίνου, [Ν]μόνρος τοῦ Φ.Λωίνου (Να	2nd BCE 2nd BC		y or Politeia					
GHW03266 Gonnol	Gonnoi	Honorary Decree	Gonnoi	Metropolis	for judges from judges Metropolis	ลุ่งตติ) ເກົ່າງກະການ (ທ່າງກະການ	2nd BCE early 2nd BC	Gonnol 78	Proxes Gonnol y or Potteria	Kierion	yes	yes	yes	
GHW03267 Gonnoi?	Gonnoi	Honorary Decree	Gonnoi	Metropolis	for judges from judges Metropolis	άγαθ) """ "" "" "" "" "" "" "" ""	2nd BCE 1st half of 2nd BCE 2nd BC	Gonnai 79	Other Gonnoi	Gomphoi				
GHW03268 Gonnol?	Gonnoi	Honorary C	Gonnoi	Skepatal έχ «"Τρίσης" βολίμους βολίμους βολίμους βολίμους βολίμους Εὐ- φορβόου, Προθάοι Προθάοι Γιάλα γραμμα- τένς αυτών Άρεκοποιολ βς Φίλωνος,	[no]- Attrainty, Attra		2nd BCE 2nd BC	Gennei (88)	Other Gennoi	Metropol s	i			

GHW03269 Gonnol	Gonnoi	Honorary Decree	Gonnoi		Miletus	for judges from Miletus	judges		2nd BCE	1st half of 2nd BC	Gonnoi (81)	Other Gonnoi	Metropoli s	yes	yes yes
GHW03270 Gonnoi	Gonnoi	Honorary Decree	Gonnoi			for foreign judges	judges		2nd BCE	1st half of 2nd BC	Gonnoi 82	y or Politeia	Tricka	yes	yes yes
GHW03271 Gonnoi	Gonnoi	Honorary Decree?	Gonnoi					,	2nd BCE	1st half of 2nd BC	Gonnoi 83	Other Gonnoi	Miletus		
GHW03275 Gonnoi	Gonnoi	Honorary Decree	Gonnoi	ς Γενναίω) (Κρ)ατεραίο υ, Θεταίο Θεσαλφ Κ[πολιτείαν, ένκ]- τηρ[ιν, for judges from Krannon	judges		2nd BCE	mid 2nd BC	Gennoi 087	Other Gonnoi	Gonnol		
GHW03276 Gonnol?	Gonnoi	Honorary Decree	Gonnoi		Metropolis	for judges from Metropolis	judges		2nd BCE	2nd BC	Gonnoi 88	Other Gonnoi	Gonnol	yes	ув
GHW03277 Gonnol	Gonnoi	Honorary Decree	Gonnoi	?	Atrax	? for judges from Atrax		-]- 1 [-]	2nd BCE	mid 2nd BC		Politeia			
GHW03278 Gennei	Gonnoi	Honorary Decree	Gonnoi	αλακίας Θεροκρά- του Αυτορίου, Αυτόριος Κλεοσθένου Καὶ ό γραμματεύς Ατόντιος Ποι- μάνδρου		for judges from Gomphoi	judges	όγαθή Υάχη μενός Διθυ- Υάχη μενός Διθυ- Τόχη μενός Διθυ- Τόχη μενός Τόχη μενός Το που Παρμε- Τόμο Το Παρμε- Τόμο Το Παρμε- Τόμο Το	2nd BCE	Znd BC	Gennol 30	Other Gonnoi	Metropali 5		

GHW03279 Gonnoi	Gonnoi	Honorary Decree	Gonnoi	Skotou	nolus [ciav], émyaniav, évernov, dos(édamo vai) 30 discis vai élyrévoic, suchánia) a discis vai élyrévoic, suchánia) a discis vai élyrévoic, suchánia judicis (judges		2nd BCE	mid 2nd BC	Moretti (L.), 15£ 2 (1976), no. 105; Gonnoi 091	Other		Atrax		
GHW03289 Gonnei	Gonnoi	Honorary Decree	Gonnoi		forforeign judges	judges		2nd BCE	mid 2nd BC						
GHW03297 Demetrias (theatre)	Demetrias	Honorary Decree	Mag. Koin	ΔΗΜΗΤΡΙΟΣ ΟΡΈΣΤΟΥ ΔΗΜΗΤΡΙΕΥ Σ	Magnesians for ΔΗΜΗΤΡΙΟΣ OPESTOY S ΔΗΜΗΤΡΙΕΣ (Demetrios son of Orestas)		στήλην λι]- Στρατηγοῦν τος	2nd BCE	2nd BC	BE 1964, 229; AD 16 (1960 [1962]), p.174; Thessalika 3 (1960), p.79-80, no. 1	Proxen y or Politeia		Skotoussa	yes	yes yes
GHW03298 Demetrias	Demetrias	Honorary Decree	Mag. Koin	Πολεμαΐος Άρπαγίωνος _{Calydo} ι Καλυδώνιος	proxeny (other rights not visible but possibly included) Magnesians for Polemaios son of Harpagión for Calydon		Τοπαίου του Νίακους το Μίακους του Νίακους του Νίακους του Ευτό Αυτό Ευτό Αυτό Ευτό Αυτό Ευτό Αυτό Ευτό Αυτό Ευτό Ευτό Ευτό Ευτό Ευτό Ευτό Ευτό Ε	2nd BCE	Ga 120- 115 80	613; BCH 74 (1950), p.33, no. 18					
GHW03299 Demetrias (theatre)	Thessalian League	Honorary Decree	Thess. Koin.	IGKAEOVZ AMMHTPIEV Demetri	proxeny, gold crown, polities, entitetis, sophalesis, \$1.500,000,000,000,000,000,000,000,000,000		Col. 1 Τος συγενείζ καὶ ἀστιγεί- τονας τοῦ ἐθνοις ημών ἐν ὁ- μονοίαι καὶ φλίαι καθεστέναι ημός Θεσσαλούς τὴν Μάξια- Σην δεπεπότιο αποκόξη τοῦ μέρους τοῦ μέρους τοῦ μέρους τοῦ μέρους τοῦ μέρους τοῦς μέρους τοῦς κόν καὶ καὶ ἐπεπότιο αποκόξη τοῦ μέρους τοῦς μέρους τοῦς ἐνῶν κος ἐνῶν	2nd BCE	2nd BC	SEG 31 (1981), 570, BE 1965, 221; Thessalika 3 (1960), p.81, no. 2		Magnesian Koinon	Demetria 5		
GHW03299 Demetrias (theatre)	Thessalian League	Honorary Decree	Thess. Koin.	IGKAEOYZ AMMHTPIEY Demetr	proxeny, gold crown, polities, asphaleis, for [] IDMKEOYI AHMHTPIEY Z (son of Söldes)		Col. 1 Τος συγενείς και δετυγείτονες το Εθνους ήμιον ν ό- μονοίαι καὶ εκτυγείτονες το Εθνους ήμιον ν ό- μονοίαι καὶ φλιλιαι καὶ εκτιβετόναι πρός στος καὶ εκτιβετόναι πρός στος καὶ εκτιβετόναι στος καὶ εκτιβετόναι στος καὶ εκτιβετόναι εκτιβετόνα εκτιβετόναι εκτιβετόνα εκτιβετόνα εκτιβετόνα εκτιβετόνα εκτιβετόνα εκτιβετόνα εκτιβ	2nd BCE	2nd BC	StG 31 (1981), 570, BE 1965, 221; Thessalika 3 (1960), p.81, no. 2	Proxen y or Politeia	Mag. Koin	Calydon yes		

GHW03301	Volos (A. Konstantino s)	Olosson	Honorary Decree	Olosson	Φιλόμηλον Δι- 10 (ογνήτου, Νικασίβουλ ον Ά)ρνίου, Φιλόστρατο νίσταίου καὶ γραμ[μ]- [ατἐα Ξενοκράτην Ξεν)οκρίτο	Demetrias	proxeny, politela, enktesia, saphaleia, for judges and a secretary from Demetrias	judges	[άγαθη]; 187,00 187	2nd BCE	2nd BC	Polemon A [1] (1929), p.119- 124, no. 422	Other	Thessalian Koinon	Demetria s		
GHW03304	Volos (A. Theodoroi, Palaia)	Demetrias?; lolkos?	Honorary Decree	Mag. Koin.?		Athens?	Decree of (Demetrias or Magnesians ?) for judges (d'Athenes?) from			2nd BCE	130 BC	R.Phil. 35 (1911), no. 46; BCH 95 [1971], p.543)	y or Politeia		Demetria yes Demetria yes	yes	yes
GHW03306	Damasouli	Phalanna?	Honorary Decree	Phalanna		Metropolis	Phalanna (?)for judges from Metropolis	judges		2nd BCE	2nd BC?	JHS 33 (1913), p.332-337, no. 16	y or Politeia		s		
GHW03311	Unknown	Thessalian League	Honorary Decree	Thess. Koin.	?Euergetas?	Chalcidici,	proxen, asylia, ateleia, y for a Chalcidian		εὐεργέται Χαλκιδεῖ Πετθαλοί (Β.) & see Helly Πετθαλοί (Β.) & see Hell	i h BCE 4th BC		BE 1938, 189; Peek, Ath.Mitt. 59 (1934), p.57, no. 15	Other	Magnesian Koinon	Athens?	yes	
GHW03311	Unknown	Thessalian League	Honorary Decree	Thess. Koin.	?Euergetas?	Chalcidici, Macedonia	proxen, asylia, ateleia, y for a Chalcidian		κύτργήται Χαλιλάδεί Γιετθαλοί (8, 8 Κόδικατεν Τρό- Κόδικατεν Τρό- Κάδικατεν (Α.), Β.C.Η (2005), [τέ]λεταν καὶ φενε- ός αι φενε- ός αυται του για σύτου για σύτου αν συται του για σύτου αν συται αν συται αυται του αυται αυται του αυται αυται του αυται αυτα αυται αυται αυτα αυται αυται αυται αυται αυται αυται αυται αυται αυται αυται αυτα	4th BCE	4th BC	BE 1938, 189; Ath.Mit. 59 (1934), p.57, no. 15		Phalanna	Metropoli S		
GHW03312	Larissa	Athenes	Honorary Decree	Athens		Larissa	honours for judges from Larissa	judges	ψήφαμας the [[επ] Athenians. 1] doorword Under the Agoyrocc are down to large the Agoyrocc are the Lordon to large the Agoyrocc are the Lordon to large the Agoyrocc are down to large th	2nd BCE	109/108 BC	SEC 49 (1999), 021; BCH 123 (1999), p.165-174		Koinon	Macedoni a		
GHW03314			Honorary Decree	Metropolis	?	Kzannon	άτελειαν] 1 πάντων, ἐπινομίαν, ἀσφάλειαν αὐτοῖς καὶ ἐγινός καὶ χρήμασιν καὶ ἐν εἰρήνης καὶ ἐν εἰρήνης καὶ ἐν εἰρήνης καὶ ἐν εἰρήνης καὶ ἐν εἰρήνης καὶ ἐν εἰρήνης καὶ ἐν εἰρήνης καὶ ἐν εἰρήνης καὶ ἐν εἰρήνης καὶ ἐν εἰρήνης καὶ ἐν εἰρήνης καὶ ἐν εἰρήνης ἐν εἰν εἰν εἰρήνης ἐν εἰν εἰν εἰν εἰν εἰν εἰν εἰν εἰ		— άτελειαν) 1 πόντων, έπινομίαν, όπουλιαν, έπινομίαν, όπουλιαν, να όπολελειαν απίταθ, και έγγος "" " " " " " " " " " " " " " " " " "		ca. 200 BC	BE 1971, 374; AO 16 (1950 (1962)), p.182	y or Politeia		Larissa		
GHW03318	Demetrias	Demetrias	Decree	Demetrias		Messene	from Messene	judges	BCH 95 (1971) 543- 559 for text	2nd BCE C	a. 150- 100 BC	5EG 37 (1987), 447; BE 1972, 238; BCH 95 (1971), p.543-559					

							[Α]γαθ[β] [Στραταγέον τος τῶν Θεο]φαλῶν Ισαγόρα, / μηνός Ο[μολωτ]ου, ἐννόμου ἐκκλησίας οῦσης, τ[ῶν			SEG 03 (1929),
GHW03319	Domokos (four du boulanger)	Thaumakoi	Honorary Decree	Thaumakoi	Ιταλός Φιλίσκου Gyrton Γυρτώνιος	proxeny for Italos, son of Philiskos, of Gyrton.	τ αγω ν/ «το) «το) κλεογέν[εο] ς. Στύφωνος τοῦ Νικοβούλου , Περιάν-/δρου τοῦ Λάμπου ἐμφανισμόν	1st BCE	ca. 50 BC	
GHW03321	Larissa	Larissa	Honorary	Thess. Koin	(k)\[E\(\pi\)2? Gyrton	Thess. Koinon for an ambassador ([K]/A[EITD27] ambassads	ποιησα(μέ) νων' [ἐπ ειδή Έδοξε τῶι κονιῶι Θεσοκλῶν, ἐπειδή Τήῖαν (ο υγενεῖς καὶ ἐμλοι καὶ ἐῦνο(οἰπέργοντες Θεσ- //σα λῶν, πέμψαντος πρὸς παὶ σενος τοῦ σ α αὐτοῦς τοῦ	2nd BCE	2nd BC	55G 47 (1997), 755, 44 (1994), 1689; 40 (1990), 476, AD 26 (1971) (1974), p. 303; AAA, 5 (1972), p. 277-779, BCH 97 (1973), p. 341
			Decree		BAJANEGI SPILON PYPTONIOS	BAZANEGI PYPTONIOZI sent to Teos to request judges	Εθνους /4 / π ρεσβευτή ν Βατ(θ βαν Βασανέως Γυρτώντον και(ξ /	This see		
GHW03322	Pharsalos	Pharsalos	Honorary Decree	Pharsalos	Παυσιμάχω[- I - Nouunyviou Halicarnassu - Notacpraada 5	proxeny, politeia for ΠΑΥΞΙΜΑΧΟ Ι ΝΟΥΜΗΝΙΟ Υ of Halicarnassu s	Άγαθῆι τύχη:] / Νουμηνίου Άλκαρνασσ εῖ / Φρραάλιοι ἐδωκαμ προξενί- /αμ, πολιτείαμ[-	3rd BCE	3rd BC	55G 37 (1987). Prosen Thaumako i Gyrton Yes Yor Polificia
GHW03324	Larissa	Larissa	Honorary Decree	Larissa?		for Onomaddeis Petthalos Petthalos	Ταγκύ οντου V ** Μοδρομάςοι Πολυχορμεί ο, Προυτομέρο ** Επιπούτου ** Επιπούτου ** Επιπούτου ** Επιπούτου ** Επιπούτου ** Επιπούτου ** Επιπούτου ** Επιπούτου ** Επιπούτου	Rom. Imp.	Roman period	58C 29 (1979), 525; AD 29 (1979)- Kölmon Kolmon
GHW03325	Atrax (rampart Nord)	Atrax	Honorary Decree	Atrax	Ορθοτίμωι Κελαίθου Κρητί() (Ε) (ξ) Crete Τυλεσί(ω):	προξενίαν, ἱοστελε[[αν] , 4 πολιτείαν, ἱοσιμίαν, ἔνιτησιν [τῶν] πάντων, ἀοφάλειαν for Orthotimos	3 Tüpr: ñ nöhe Apapilar i	2nd BCE	2nd BC	SEG 33 (1583), 448; 21 (1682), 502, 81 1590, 502, 81 1590, 228; AD 29 (1977- 74 (1579)), p.583- 584; 72F 51 (1583), p.157-161
GHW03327	Atrax (site)	Atrax	Honorary Decree	Atrax	[name + patronymic - Trikka -]-o Tpuxcaiua	[προξενίαν, ioortλειαν, ηΙολιετίαν σίλειαν, ηΙολιετίαν σίλειαν δεντίαν δεντίαν σιν δεντίαν σεν δεντίαν σεν δεν δεντίαν σεν δεν δεν δεν δεν δεν δεν δεν δεν δεν δ	[-name + patronyme -]-lou Τρικαίωα είκερ/ετη	2nd BCE	2nd BC	560 33 (1983), Other Larissa? Larissa SSC, 26 (1971), 6855, A19 (1964 (1996)), A250b,

GHW03331	Unknown	Crannon?	Honorary Decree	Krannon		Metropolis	for judges from Metropolis	judges	Δαμαινέτοι Mode.	2nd BCE	2nd BC	SEG 27 (1977), 226; BE 1979, 247	Proxen Atrax y or Array politica	Tylisos, yes Crete	yes	yes
GHW03334	Larissa (excavations Gallis)	Larissa	Honorary Decree	Larissa	Chrysogono s, son of Pyrrichos, of Macedonia	Macedonia	Poleteia for Chrysogono s, son of Pyrrichos, of Macedonia		Τογει όντου ν ν Ανανικί που Πεθθαλείο, Αμοιτονό- / οι Πεθθαλείο, Αμοιτονό- / οι Πεθθαλείο, Μισοια Ποίο Ιταλεία και σε επιένεια οι, Επιέγειας Ιασο-/νείο, Μενόρο Πολυανεί δι αίσο : Τιποδρομίον τά ξι καί δεκεύα, αναγρανομέν τος Μισοια σε επιένεια οι και δεκεύα, αναγρανομέν τος Μισοια σε επιένεια οι και δεκεύα, αναγρανομέν τος Μισοια σε επιένεια οι και δεί Χρυσόγο- /νος, · νος,	3rd BCE	220-210 BC	SG 27 (1977). 202; Gallis 1977, p.33-43	roben artal Politica	iniza yes	ую	yes
GHW03352	Demetrias (Demokratia -Basilika)	Demetrias	Honorary Decree	Demetrias			for foreign judges?	judges	[] ααὶ ἐπι: [α. 22 ἐλέοθαι ὁ ἐκι ἐπι: [α. 22 ἐλέοθαι ὁ ἐκι ὰι προσβεντὴ ν ἐν τῆ [ἐκκλησία, ὁστις τὸ ψηθόρια κ]οὶ ποροσκαλέ- 4 [σει αυτοφι τῶν ν γ [καὶ προγραφή ν ἀναγόρια οι καὶ	2nd BCE	cs. 150- 100 BC	SEG 37 (1987). 446; BE 1979, 247	Proxen Larissa	necupan S		
GHW03356	Athenes (agora)	Unknown	Honorary Dedication	Thess. Koin	TITON	Rome?	TO KOINON TON GESSAAGN TITON GAACHION KYAACON APEANTA TANEKAHIN NON (Titus Flavius Kyilos)		Το κουνόν τών θεσσα- λόν "Ττον Θάλσοικον Κύλλον δρέστας Κάρτοντα Για Αρτικόν Κύλλον Κάρτοντα Για Αρτικόν Για Αρτικόν Αρτικόν	2nd CE	2nd AD	S62 25 (19791) 213-00-00-00-00-00-00-00-00-00-00-00-00-00	Other Demetrias	a	yes	
GHW03357	Atrax (site)	Atrax or unknown city?	Honorary Decree	Atrax?			mentions synedrion and Apollon Pythios			1st BCE	IN BCE	SG 33 (1983), 451; Helly, PZ (1984) (1983), p.162-163		S		

GHW03363 Scotoussa Pharsalón :	Scotoussa	Honorary Decree	Skotoussa	polis of Skotoussa	Sklathos	προξενίαν	7	τύχα΄ Άτ , λ φόπ του / Αισδοτείου Σεκαθείου έδ- / Δεωθου	3rd BCE	4th/3rd BC	SEG 43 (1993), 310, BE 1995, 337; AD 43 (1988 (1993)), p.262	Other Thes Koin		Rome?		
GHW03364 Larissa	Peparethos	Honorary Decree	Peparethos [[]	Πάνδο- [Κ] Ο ΚΑΙ Τας Αιογένην Αιογένη Αιογέ	rrissa	καὶ ἐνκτησιν ἐγῖς καὶ [ολίας καὶ πρόσοδον πρός τὴν βο]υλὴν καὶ βο]υλὴν καὶ ἐνὰ δῆμον πρόγτοις ἐνὰ δῆμον πρόγτοις ἐνὰ ἔνὰ ἔνὰ ἔνὰ ἔνὰ ἔνὰ ἔνὰ ἔνὰ ἔ		yeoput/n c tin c δη εα-αονο μίας δη τα παρεληλωθό για παρεληλωθό για παρεληλωθό για παρεληλωθό για παρεληλωθό δη μίας	2nd BCE	end 2nd BC	677; Crowther (C), A854 92 (1997), p.349-354					
GHW03370 Larissa (cimeti	ière turc)	Larissa	Larissa	E715	no ethnics	Decree of Larisa containing two letters of Philip V, followed by a catalog of new citizens	Lettre royale	e politographie 217-214 a.C.	3rdBCE	214 BC 55 (2005), (Proxen Skote y or Politeia		Skiathos	yes	yes
GHW03394 Gonnoi?	Gonnoi	Honorary Decree	Gonnoi	δ]ικασ[τα]ίς ἐκΚιε- [ρίου	Klerion	for judges from Kierion	judges		2nd BCE	2nd BC	Gonnoi 106	Proxen Pepar yor Politeia		no ethnics	yes	
GHW03395 Gonnoi?	Gonnoi	Honorary Decree	Gonnoi	δικαστάς] [ἐκ Κιε]ρί _{ου}	ierion	for judges from Kierion	judges		2nd BCE	2nd BC	Gonnol 108	Politeia Other Gonr	noi	Kierion		
GHW03396 Gonnoi?	Gonnoi	Honorary Decree	Gonnoi			for a religious ambassador	religious ambassador		3rd BCE	end of 3rd BC						

GHW03397 Gori	nnoi	Gonnoi	Honorary Decree	Gonnoi		Athens?	proxeny, choice of a theorobial Decree of Athenes	έδοξε τήι πόλει τήι Γουνέων Θεω- ροδόκον Ελέσθαι κατά τὸ ψήφα- μιά όνα Ματαγολίτο Αδηναζίς ων Σωσιγένης καὶ Αρχατιλόμ ος 5 καὶ ἀναγράφαι τὸ ψήφα- μιά τὸ ψήφα- μιά τὸ καὶ Αρχατιλόμ ος 5 καὶ ἀναγράφαι τὸ ψήφα- καὶ	3rd BCE	end of 3rd BC	Gonnoi 109 Gonnoi 110	Other Gonnoi	Kerion			
GHW03398 Gon	nnoi?	Gonnoi	Honorary Decree: Proxeny	Gonnoi	Πραξίαν Τ. Λ. Ν	Athens?	Decree granting the status of proxenos and theorodokos to the Athenian (?) Praxias		3rd BCE	3rd BC	Gombi 10	Cite Gomo	GUINU			
GHW03403 Gon (acr	nnoi ropolis)	Gonnoi	Honorary Decree: Proxeny	Gannoi	Xenarchos, son of Hipparchos, of Xondaia.	Kondila	πολιτείου ("Φασιολιτε ισυγ"» Εντη 10 συ, Εντιομίαν, ἀσφάλει- αν, ἀσυλίαν	όγαθή τύχιτ ή πολική ή πολική ή πονείων ή πονείων Εδωκεν Ετούρρια πιπάριρου Κου- Το πολική ποδιενίαν [Εν] 5 εδωργέτη όντη, Γου- νή είναι, καθάπερ τος, καὶ αὐτάκ καὶ ἐγγόνοις, ίσο- [. 2- 3.] πολιτεί αν	3rd BCE	2nd half 3rd BC	Gonnoi 034	Proxen Gonnoi yor Politeia	Athens? yes			
GHW03573 Lari (Kor	issa uma 26)	Larissa	Honorary Decree	Larissa	Ασιζα]λαπι[ά]- δας δεοφίλοι Περγαμεινό ς, Φιλ[ό]- [ε]ης Ιτιπολόχ οι Κυζικεινός	Pergamum, Rycitos	Makour honorary son of decree Omphal	Tayuvovrou qui se sont rouveis à Apoussion, Larissa em Apoussion, Larissa em Jupouvosion, Larissa em Jupouvosion, Larissa em Avruyovovio, Lummène de Grospomilo Pergame et Grospomilo Pergame et Grospomilo Seria de Grospomilo Seria de Grospomilo Seria de Grospomilo Seria de Grospomilo Seria de Grospomilo Seria de Grospomilo Seria de Jupouvosio Seria de Grospomilo Seria de Grospomilo Seria de Jupouvosio Seria de Jupouvo	2nd BCE	171/0 BC	SEG 57 (2007), S06; 56 (2006), 506; 56 (2006), 514; 31 (1981), 575; Topol 15 (2007), p.217- 2009), p.217- 2009, p.218- 31 (1980), p.246- 249, no. 1	Proxen Gonnoi yor Politeia	Athens? yes			
Lari (ba GHW03615 exc Déri 197	silica; avations iziotis	Larissa	Honorary Decree	Larissa		Alexandria of Troad	politeia 4 Decrees of Larissa for foreigners- names lost (one comes from Alexandria of Troad	[Ν ΕΠΙΤΕΚΕΣΘΕΙΝ Εστουν ΕΙΑΝ ποιεσά- 4 (σθειν] πολιπεία: Τό μά (φόθασμαι τό μα (φόθασμαι τός Γταμίας εσδομεν καπαντος) χρόνοι καὶ τός Γταμίας εσδομεν έν κίτονα Απόθειεν έν κίτονα Απόθειεν τός Τλπλουνος τοῦ Κε]ρδίοι	2nd BCE	4 decrete 200-150 BC one inscriptio		Proxen Gonnoi yer Politela	Kondala	yes yes	yes	yes

GHW03616 Velestino	Pheres	Honorary Decree	Pheres?			EFIEI BAXXIOD APTEMIAOV (POV- (mention d'Ennodia)	priest?		270/271, who identifies Eubiotos as the Athenian eponymous archon in the early 3rd cent. A. D. (IG II ² 3695-3703). S. Follet, An. Fp. (2004) [2007] 1317, points out that the inscription antedates the Constitutio Antoniniana and prefers		?	Chrysotomou, (1998), 25-26, no. 1	Other		Pergamu m, Kyzikos		
Chavousi Krannonos (a erv. 500 GHW03691 au nord- ouest de Pacropolis, pres d'une source)	Krannon	Honorary Decree	Krannon	King Phillip and Θιόδουρος ὁ στραταγός	Macedonia	πολιτείαν καὶ ἔνταοιν πάν- 20 τουν καὶ ἀντοῦν καὶ ἀνόνοις [κ]αττάπερ Λαριασίος, ψυλᾶς ἐλο- [μ]έγ [ο]υ χᾶςfor hhilippe V of Macedon and his strategos Theodoros				2nd BCE	start. 2nd BC	SEG 31 (1891) 577: 28 1994. 222: 1992. 197; AD 16 (1996) (1962)), p.181-182			Alexandri a of Troad	yes	
GHW03694 Larissa B (Kouma 26)	Larissa	Honorary Decree	Larissa	Αντίπα- τρος Αντιπάτρου Ίεροπολίτης τής Σελευκί- δος, πεπολιτογα αφημένος [δέ] ἐν Όμολίφ ὑπάρχων Χαλδάῖος ἀστρονόμος	in Seleukis	Honorary decree for the astronomer Antipatros from Hieropolis in Seleukis	astronomer	ος τῶν Θεσσαλῶν Παυσανίου τοῦ Κρίτωνος Λαρισαίου μηνός Ττων[[]ου τρί- τη: ἐκκλησίας σῦσης ἐννόμου καὶ προστα- 4 ἐκκλησίας τῶν ταγῶν Διο- δώρου τοῦ Κρατεραίου τοῦ Κρα- [Ή πόλις] ἡ	enrolled as a citizen at Homolion	2nd BCE	120-1008C	565 5 (1985), 969, 31 (1981), 662, 31 (1981), 975, 4A 29 (1982), (1988)), p.191- 192, AAA 13 (1989), p.250- 252, no. 2 (a)	Proxen y or	Pheres?	Macedoni a	yes	yes
Magnesia GHW03696 on the Menander	Magnesia on the Menander	Demetrias	Demetrias	Magnesia on the Menander		Decree of Demetrias for judges from Magnesia on the Meander	judges	Δημ(πτρ) ε΄ ων στεφαν(οῖ τον δήμον των Μαγνητών τών επί Μαι)- άν(δρω)ι στεφάνωι χρυσώς και ξικόνι χαλκήι επί τώι άποστείλαι δι]- 24 αυτών γραμ[ματέα άνδρας καλούς και αγαθούς και άγοθούς και κάλούς και		2nd BCE	ca 150 BC	p.543-559 (p.553)	Politeia				
GHW03697 Meitor (Arcadia)	Kleitor	Honorary Decree	Demetrias	Άσκληπιάδ] ην Δεινίου πόλιν τῶν [Κ]λ[ειτ]ο[ρί ω, Πατρ]έων Άρ[χίαν Π]ο[υσιμάχ ου	Kleitor/ Patras	proxeny, ἀτέλει[αν καὶ ἀσυλίαν καὶ κατὰ γῆν καὶ κατὰ θάλασσαν καὶ πολέ] for a judge from Kleitor and one from Patras	judges	too long, see IG		2nd BCE	168-146 BC	IG V 2, 367	Other	Larissa	Hieropolis in Seleukis (Homolio n citizenshi p as well)		
GHW03730 Pythion (A. Apostuloi)	Pythion	Honorary Decree: Proxeny	koinon (?) of Pythion τώι κοινώι Πυ- Θο[ια]στ[ών	≅ ν ακλέρυ τού Δικ [α]ιαρά- του Άσκυριέως,ι , _	Ashyris	proxeny, politela, ateleia, for a citizen of Askyris - EENOKAHE JIKAIOKPAT OY AEXYIPEY, (cf. Gonnoi GHW00382		Εί[η[άντων τῶν ταγῶν Μν[α]- /αν[ένου το το [σ] δημος ράτο υ, Ανδο[ομά-]/χοι το Εινικότο ο το (ζ/α Χ ρεί[α]ν είχεν ἡ πόλις ἡ Πυθος αστῶν εὐ[ερ] ἔχνοκέρο το το Σέγκοκέρο το το διακότο ο το το διακότο ο το το διακότο ο το δια		2nd BCE	mid 2nd BC	SEG 36 (1986), SS2, AO 43 (1988 (1999)), p.281	Other	Demetrias	Magnesia on the Menande r		

GHW03733 Mawachade GHW03733 Mawachade 8 Karditsis 10 Mawachade 10 Mawa	Honorary Dedication Thess. Kdn	Marcus Ulpius Rome Exhibitors		The source Th	n from tian ptitions laris det det det that pr., nces 3rd CE seent in	cs. 200- 250 AD	SEG 54 (2004), 558; 37 (1987), 492; Archiagenosia 12 (2003-2004), p.274; Demcriss V (1987), p.309- 311, no. 3	Proxen Demetrias Kleitor/ yes y or Patras	yes
GHW03764 MAkryrachi Ekkara Karditsis	Honorary Decree EMara	7{} [ME]/NTAIEY MeRitala 2	προξενίσυ τίξι κίαι πο]- λιτείαν, ἀσυλίαν καὶ πολέμου καὶ καὶ πολέμου καὶ καὶ καὶ καὶ καὶ καὶ καὶ καὶ	Control		7	IG IX 2, 0223	Proxen koinon (?) Askyris yes yes yor of Pythion Politeia tick scoroli Tu- Oojajorija y	
GHW03839 Unknown Demetrias	Honorary Mag. Koln Decree	[flo.\]e[µaïo v V [pr]eq[[ws Calydon oc.(a.lu)- 6wr[.ox*]	proxeny	έπεὶ Πολεμεῖος Αμπαγίωνος Καλυδώννος , ἀνήρ καλυδώννος , ἀνήρ καλυδώνος διατέμενος πρὸς πάντας Μάγνητας περιθίται καθ' δασν έ-16 στίν όνους διατέμενος η διατέμενος η διατέμενος η διατέμενος η διατέμενος η διατέμενος φιστικός όνους διατέμενος φιστικός όνους διατέμενος	2nd BCE ^{CB}	. 120- 115 BC	SEG 32 (1982), 613; 30 (1980), 33; 8E 1981, 307; PAAH 1978 (1980), p.38-39	Other Thessalian Rome Koliton	
GHW03863 Larissa (Parcurion) Larissa	Monorary Larissa Decree Larissa			- δέ καὶ τὴν Φο[2nd BCE	ca. 200- 150 BC	SEG 35 (1985), 595; Thesidim 7 (1984), p.228, no. 115	Proxen Ekkira Melitalia yes yes yar Palitela	yes
GHW03872 Domokos Thaumakoi?	Honorary Thaumakoi Decree	1) Άγεθατωι(?) Άγροδιώνος Καλλικτ΄, 2) Καϊίκι/ Πορρίαι Heraldeia Τιμαγόρου Ηφοκλιώνα	1) προξενίαν, ioonoλιτεία ν, έπινομίαν, άπουλίαν (άσυλίαν) άσφάλειαν, έντιπου, άτελειαν έτελειαν (απολείαν) άτελειαν έτελειαν άτελειαν (απολείαν) έτελειαν άτελειαν (απολείαν) έτελειαν (απολείαν) (α	- neta rojeni nobic Georgiani vi pravi nobic Georgiani vi pravi nobic Georgiani vi pravi nobic Georgiani vi pravi nobic	3rd BCE	ewry 3rd BC	IG IX 2, 0216	Proxen Mag. Koin Calydon yes yor Politeia	

GHW03877 Trikala	Trikka	Honorary Decree	Trikka	'Ορθοτίμως Κελαίθου Κρητί Τυλισσίωι]	Tylioos, Crete	npočevi (av, nohrtiov, dovukov) 4 4 dovokov) 4 4 dovokov (av, nohrtiov, dovokov) 4 6 dovokov (av, nohrtiov, nohrtiov	Ορθοτίμωι and 3 Κελαίθου 33 44 Κρητ[ὶ amph Τυλισσίωι] discu καὶ the ἐκγόνοις mean προξενί[αν, ἰσομο	orand G 29 32 554 32 558; 48, 8. 19; y susses nning of ouple ouple win 3rd BCE eny ss. cal er than glous ning, rupinos	ca. 230- 200 BC	SEG 41 (1991), 539, 40 (1990), 504, 8t 1991, 327 SEG 35 (1985), 583, Thessim 7	Other Larissa Proxen Thaumakoi	Kalila/ yes Heraklela	yes	yes	yes
GHW03955 Krannona	Krannon	Honorary Decree	Krannon		Pharalos	προξενίαν, ά (ο' καί. ά)]- φθλε[[αν καί αλλιαν] καὶ	πάλ]- (κραν/ουνίο (ν ξρουκ)- ε Μετο[υ	2nd BCE	mid 2nd BC	(1984), p.204, no.	Politeia				
GHW03970 Gonnoi	Gonnoi	Honorary Decree	Gonnoi	Androsthen es son of Sōsylos of Athens	Athens	politeia, enjamia, egiteis, asphaleis, asphaleis, and Androsthen (Androsthen of Soylos of Athens	[πολέ μου Μηνός Διθυραμ- βίου δεκάτηι, ἔδοξίε] / τήι, πόλει λνόξιοο]- /θένει Ιωσύλοξιυ]/ Αθηναίω αὐτάι Γκατικίσ[ν], [έπιγ]μαμάν, έγκτη- [σν], [άν] πολιξιών καξί]/ είν πολέμων καξί]/ καὶ έν πολέμων καὶ έν	2nd BCE	ca. 200 BC	SEG 35 (1985), 564; Thesstim 7 (1984), p.208, no. 66; Demetrias V (1987), p.309-311	Proxen Trikka y or Politeia	Tylisos, yes Crete	yes		
Drakospilia GHW04001 (A. Ioannis Théologos)	Herakleia Trachinia	Honorary Dedication	Herakleia Trachinia			Fragment:fo r a benefactor ([-:] NEIKOSTPAT OZ)	εἰρήνηι] [-]ί-]ν[]θ[]β[]β[]δ[]δ[- Μίριβλαος]] Νεἰκανδρος [-]ο[ν]ος (?)) ²⁷ τὸν ἐαυτοῖο (ατό) (?)) ²⁷ τὸν ἐαυτοῖο α καὶ εὐεργέτην. τὸ κουὸν		?	IG IX 2, 0002	Proxen Gonnoi	Pharsalos yes	yes	yes yes	
GHW04008 A Hypati	Hypata	Honorary Dedication	Ain. Koin	ΚΟΙΝΤΟΣ ΚΑΙΚΑΛΙΟΣ ΚΟΙΝΤΟΥ ΥΙΟΣ ΜΕΤΕΛΛΟΣ	Rome	Ain. Koinon for KOINTOZ KAIKAAIOZ KOINTOY YIOZ METEAAOZ (Quintus Caecilius Metellus)	τών Αἰνιάνων Κόϊντον Καικέλιον Κο- Τύτου υἰὸν Μέτελλον ά- ρετᾶς ἔνεκεν καὶ εὐνοί- 5 ας τᾶς εἰς αὐτούς.	2nd BCE	148-146 BC	1839, p.203, no. 205; Moretti, ISE 2 (1976), no. 92	y or Politeia				
GHW04009 A Hypati	Hypata	Honorary Dedication	Ain. Koin	[ΛΕΥΚΙ]ΟΣ ΛΙΚΙΝΙΟΣ ΛΕΥΚΙΟΥ ΥΙΟΣ ΛΕΥΚΟΛΛΟΣ	Rome	Ain. Koinon for [AEYKI]OE AKIKINOE AEYKIOY YIOZ AEYKOAAOE tapidav (Ludius Licinius Lucullus)	[τό κοι]νόν τῶν Αἰνιάνω[ν] [Λεὐκι]ον Λικίνιον Λευκίου [υἰὸν] Λεὐκολλον ταμίαν εὐεργέ [ταν] ἡ πόλις	1st BCE	88-80 BC	SEG 44 (1994), 448; IG IX 2, 0038; AD 26 (1971 [1974]), p.236; AE 1839, p.198, no. 192; ZPE 104 (1994), p.199-200	Other Herakleia Trachinia	Herakleia Trachinia Rome			
GHW04010 Hypati	Нурата	Honorary Dedication	Hypata		Rome	Hypata for AFYKIOZ EINIPPONIO EINIPTIA YIOZ ATPATINOI (Lucius Sempronius Atratinus)	Υπάτα Λεύπι ον Σενπρ<ώ>νι ον Βηστί- α υίὸν Άτρατίνον προσβευτάν καὶ άν- 5 τιστράτηγον , τὸν ἴδι- ον εὐεργέταν.	1st BCE	39BC	IG IX 2, 0039	Koinon				
GHW04013 Hypati	Нурата	Honorary Dedication	Нураtа		ADOPTIONI	O AHMOT APILTOMEN HN APILTOMEN OYZ 0Y11 G OYAPITHZ ENERGN NAI THE EII AYTON METAAOWY XIAI		1st CE	1st CE	IG IX 2, 0042; AE 1839, p.201, no. 199	Other Ainian Koinon	Rome			

GHW04014	Hypati	Hypata	Honorary Dedication	Нурата		Aulis?	Hypata for ΔΑΜΑΤ[PI]Α ΑΠΟΛΛΟΔΩ aretas ΡΟΥ ΤΟΥ ΑΥ[ΛΟ]Υ	ή πατρίς Ύπά- τα νες. Δαμα[ρ]ί- σταν Απολλο- δώρου τοῦ Λύ- 5		2nd CE	early 2nd AD	SEG 3 (1929), 459b; IG IX 2, 0043	Other	Hypata	Rome
					Φλαούῖον Τίτου) μ³s Φλαουΐου			κου άρετῆς ἔνεκεν. [ή] πόλις Υπάτα Τ(ίτον) #56 Φλαούῖον Τ(ίτου) #56 Φλαούῖου Κύλ-λου υἰὸν Εὐβίοτον 5 τὸν ἀρχιερέα	The priesthood of the imperial cult may have experienced changes in the course of the 2nd cent. A.D., as the different			SEG 54 (2004), 556; 47 (1997), 469 et 666; 3 (1929), 460; IG IX 2, 0044	Other	Hypata	Hypata
GHW04015	Hypati	Hypata	Honorary Dedication	Hypata	KúÅ- λου υἰὸν Εὐβίστον (Titus Flavius Eubiotos)			[κ]αὶ ἀγωνοθέτην τῶν Σεβαστῶν Θεῶν ἐπὶ τοῖς δύο στεφά[νοις καὶ ἀγω]γοθέτη ν τῶν Πυθίων καὶ ἐπιμελητὴν [Σ]ῶσον Σου[δ]α	designations of the office suggest (IG IX.2.34: ispeb; τῶν Σεβαστῶν; 44: ἀρχιερεὑς καὶ ἀγωνοθέτης τῶν	Roman	Augustus	TG IX 2, U045;	Other	Hypata	Aulis?
GHW04016	Hypati	Нурата	Honorary Dedication	Нурата				λουμοίρα [κα]τ' είσποίησιν [δέ] ([κα]τ' είσποίησιν [δέ] ([[]κάν>σου τοῦ λιδυμάρχου π[ο]- [λιτ][ει]- [οί] [κα] πάσας τὰς άρχὰς ἄ[ρ]- 5 [[]κατα προθύμα (πέπι)- μελῶς (Πατροφίλα (Πατροφίλα (Πολυξέ]-).			7	1839, p.201, no.			
GHW04017	Hypati	Hypata	Honorary Dedication	Hypata			[] EAYT[OY] K[OPA]YAID NA AYKOY	[νου τό] «ν> ὑ «ό>ν {} ψηφισαμέν ης [] ἐαυτ[οῦ] Κ[ορδ]υλίωι α Λύκου [κατά τὸ] [γε] νόμενον ὑπό τοῦ δήμου ψήφισμα ἐκ τ[ων ἰδίων].	,		7	IG IX 2, 0046	Other	Hypata	Нурата
GHW04018	Hypati	Hypata	Honorary Dedication				ΨΗΦΙΣΜΑ ΘΕΟΔΩΡΟΝ ΔΗΜΑ ΤΟΝ ΦΙΛΟΝ ΑΣΤΕΙΟΣ ΒΑΣΣΟΥ ΕΚ ΤΩΝ ΙΔΙΩΝ	iotavj.			?	IG IX 2, 0047	Other	Hypata	Hypata
GHW04020	Hypati?	Hypata? Latyia?	Honorific Epigram				AATYEON A FIONIE SISSANAPO N TOAMAIOY EVENTETAN TOIX GEOIE	Λατυέων ά πόλις Σώσσόρου Τολμαίου εὐεργέταν τοῖς θεοῖς. τόν μέγαν έμ βουλαίς τε καὶ ήθεαι καὶ φρενὸς ἀλκῆ 5 Σώσσόρου, Τολμαίου κοι τολ			,	TG IX 2, 0059	Other	Нурата	Нурата
GHW04022	Lamia	Lamia	Honorary Dedication			ADOPTIO	Lamia for MNAΞΙΛΑΙΔ ΑΙ Ν ΠΑΡΑΜΟΝΟ Υ ΦΥΕΙ ΔΕ ΞΕΝΟΦΑΝΤ ΟΥ	ή πόλις Σεβαστήων Λαμι- έων Μνασιλαΐδα ν Παρα- μόνου φύσει δὲ Ξενο- φάντου φρετής ἔνεκεν 5 καὶ ἐὐνοίας τῆς ἰς αὐτήν.	two different	Rom. Imp.	Rom. Imp.	SEG 54 (2004), 556 (sp.cr.); IG X 2, 0080	Other	Hypata	Нурата
GHW04029	Platanos Halmyrou (A. Ioannis)	Halos (IG)	Honorary Dedication; Signature					Ο ΔΑΜΟΣ [ΔΑ]ΜΟ[ΞΕ] ΝΟΝ ΣΩΤΕΛΟΥ - ΟΣ ΕΠΟΙΗΣΕ			?	IG IX 2, 0113	Other	Hypata	Hypata

GHW04054	Pharsalos	Pharsalos	Honorary Dedication						[O]MHPON ΦΑΡΣΑΛΙΩΝ Η [ΠΟΛΙΣ] (Homere)		4th BCE	4th BC	IG IX 2, 0246	Other		Lamia
GHW04143	Larissa (mosquée Omer-Bey)	Larissa	Honorary Dedication	Atha. Koin	ΚΟΙΝΤΟΣ ΒΡΑΙΤΙΟΣ	Rome?	Athamanian koinon for KOINTOE BPAITIOE (Quintus Bretius)		[τὸ κοινὸν τῶν λ]θαμάνων Κοῖντον Βραίτιο[ν] [————		1st BCE	\$\$/87 BC	16 1.2, 102.3	Other	naus	naus
GHW04144 B	Larissa?	Larissa	Honorary Dedication				for an unnamed wictor at Thessalian Poseidonia and Kaisareia	athlete		Θεσσαλία (Athens 2004), present an overview of sport and athletic competition s in	1st CE		SEG 54 (2004), 546; (3 1X 2), 062416	Other	Pharsalos	Pharsalos
GHW04146	Larissa (pres A. Marina)	Larissa	Honorary Dedication				Ο ΔΗΜΟ[Σ Ο ΛΑΡΙΣΑΙΩΝ] ΑΡΙΣΤΙΩ[ΝΑ (ΗΓΗΣΙΠΟΛΕ		δῆμο[ς ὁ Λαρισαίων] Άριστίω[να — — —].		1st BCE	1st BC	IG IX 2, 0616	Other	Athamania n Koinon	Rome?
GHW04147	Larissa	Larissa	Honorary Dedication			Kebros	ΩΣ?) Ο ΔΗΜΟΣ Ο ΛΑΡΙΣΑΙΩΝ ΜΕΝΕΔΗΜ ΟΝ ΚΕΒΡΟΥ (ου ΚΕΒΒΟΥ) ΑΡΕΤΗΣ ΕΝΕΚΕΝ				2nd BCE	mid 2nd BC?	IG IX 2, 0617	Other	Larissa	Larissa
GHW04148	Phalanni Tyrnavou	Larissa	Honorary Dedication			Rome?	O AHMOS O AAPEISAION IOYAION AMYNA[NA PON] [APIS?]TON ΠΟΛΕΙΤΗΝ APETHS ENEKEN				Rom. Imp	Rom. Imp	IG IX 2, 0618		Larissa	Larissa
GHW04149	Larissa (pres Didaskalion)	Larissa	Honorary Dedication?	Krannon		Larissa?	(Crannon?)		[ά πόλις ά Κραννου]νία υν [3rd BCE	3rd BC	IG IX 2, 0619	Other	Larissa	Kebros
GHW04150	Larissa (A. Charalambo s)	Larissa	Honorary Dedication	neaniskoi			Neaniskoi for ΠΟΛΥΞΕΝΟΣ ΑΣΤΟΦΥΛΕΙ ΟΣ, gymnasiarch	gymnasiarch			2nd BCE	2nd BC	IG IX 2, 0620	Other	Larissa	Rome?
GHW04151	Larissa	Larissa	Honorary Dedication	neaniskoi			Neaniskoi for []ΚΟΣ ΠΑΥΣΑΝΙΟΥ, gymnasiarch					?	IG IX 2, 0621		Krannon	
GHW04152	Larissa ("in ecclesia Nicolai", IG = A. Nikolaos?)	Larissa	Honorary Dedication				[]ΑΝΤΑ ΔΩΡΕΑΝ ΤΟΝ ΕΝΙΑΥΤΟΝ ΑΡΕΤΗΣ ΕΝΕΚΕΝ ΚΑΙ ΤΗΣ ΕΝ ΤΩ ΤΑΙΑΝΗΜΑ ΤΙ ΜΕΓΑΛΟΨΥ ΧΙΑΣ					?	IG IX 2, 0622	Other	neaniskoi	Larissa
GHW04159	Phalanni Tyrnavou	Larissa (BH); Gyrton (IG)	Decree?				[3rd BCE	3rd BC	IG IX 2, 1036		neaniskoi	Larissa
GHW04171	Anavra Ayias	Dotion (IG)	Honorary Dedication			Rome?	ANTONIOS OYBANIANO S EIPHNAPXH SAS ANESTHSA I EYAHMONA EK TOY STADIOY	irenearch			Rom. Imp.	Rom. Imp.				
GHW04181	Volos (phrourion)	Demetrias	Honorary Dedication	Mag. Koin		Demetrias	(irénarque) Magnesians for ΣΙΜΟΣ ΝΙΚΟΜΗΔΟ Υ ΔΗΜΗΤΡΙΕΥ Σ		Μάγνητες Σίμον Νικομήδου Δημητριή άρετής ἔνεκεν καὶ εὐνοίας τῆς εἰς αὐτούς.		2nd BCE	2nd BC	IG IX 2, 1131	Other	Larissa	Larissa

GHW04182	Volos (phrourion)	Demetrias	Honorary Dedication	Mag. Koin		Demetrias		Magnesians for ΚΡΙΤΩΝ ΚΡΙΤΩΝΟΣ ΔΗΜΗΤΡΙΕΥ Σ (strategos of the Magnesians	strategos	τό κοινόν τών Μαγνή[των] Κρίτωνος Δημη[τριή] στρατηγήσα ντα τών Μαγνή[των] [ά]ρετής ἔνεκεν καὶ εὐνοίας τής ές [έαυτούς].		2nd BCE	2nd BC	IG IX 2, 1132	Other	Unknown	Rome?
GHW04183	Volos (phrourion)	Demetrias	Honorary Dedication					KPITΩN KPITΩNOΣ (priest of Sarapis)	priest	[ò		2nd BCE	2nd BC	IG IX 2, 1133		Magnesian Koinon Magnesian	s
GHW04184	Makrinitsa (Panayia)	Demetrias	Honorary Dedication			Rome		for [FNAI]ON ΠΟΜΠΗΙΟΝ FNAIO[Y YION] TO TPITON AYTOKPA[T OPA] (Pompey)	Pompey	δήμος(?)] 1 [Γναῖ]ον Πομπήτον Γνατο[υ υἰὸν] τὸ τρίτον αὐτοκράῖ [ο ρα] τὸν ἐαυτοῦ		1st BCE	66-62 BC				S
GHW04198	Tyrnavo (IG)	Larissa (BH); Phalanna (IG)	Honorary Dedication	neaniskoi		Metropolis		Neaniskoi for ΠΕΤΡΑΙΟΣ ΦΙΛΟΞΕΝΙΔ ΟΥ ΜΕΤΡΟΠΟΛΙ ΤΗΣ (Petraios son of Philoxenides of Metropolis), gymnasiarch	gymnasiarch	εύεργ[έτην]. see IG for text		2nd BCE	ca 130 BC - dated by another inscription: SEG 39-504	SEG 48 (1988), 655; 39 (1989), 504;IG IX 2, 1238	Other	Demetrias	Demetria s
	Tyrnavos (fountain devant A. Nikolaos Douma)	Larissa (BH); Phalanna (IG)	Honorary Dedication	Larissa	Lucius Kokkelus Iustus, consul	Rome		(cf. GHW04523) O ΔH[MOI]EIAN - A[N A]OYKIOY KOKKHIO[Y I]OVITOY ANOY[I]IAT OY ICOPOTYN HE ENEKA (Lucius Kokkeius Iustus, consul)	consul	βύβλον λαϊνέην Αδαής θέτο σῆ- μα γυναικὸς κ²ε(?) , κόθοὐσης ἐπὶ Παρδάλεως, εἰχόμενος ζωῆς πλείω Σ χρόνον εἰ δὲ ἀξιοιεγ, (ἐ[ἐξεν ἐν οὐ Θὐ ἀμοιεγ, (ἐβἐνα οὐ Θὐ ἀμον. κε Θὐ ἀμον. κε Θὐ ἀμον. κε κε Θὐ ἀμον. κε Θὐ ἀμον. κε κε κε κε κε κε κε κε κε κε		Rom. Imp.	Roman?	IG IX 2, 1239	Other	Demetrias	Rome
GHW04212	Ambélônas Tyrnavou?	Phalanna (IG)	Honorary Dedication					the city of Phalanna for ΔΙΟΔΩΡΟΣ ΜΕΓΑ, its					?	IG IX 2, 1356	Other	neaniskoi	Metropoli s
GHW04218	Raches (A. Charalambo s)	Echinos?	Honorary Dedication					benefactor for NEΩN, vainqueur du diaulodrom	athlete			1st BCE	1st BCE	Woodward, Liverpool Annals 3 (1910), p.146- 147, no. 2	Other	Larissa	Rome
GHW04248 A	Scotoussa	Scotoussa	Honorary Dedication			Rome		os à Delphi Statue base of Flamininus = dedicated by Praylos son orivehoxinos, (IPAYNAIOS, QUINTUS, son of Titus (recoile avec GHW05393) cf. IPAYNAOX OOXINOY honoured at Delphi		ων πόλις] Διόδωρον Μεγα[—	as inedita, are seriously corrupted versions of Syll ³ 743; IG IX 2 38. The corrupt text	2nd BCE	189/188 BC	SEG 23 (1968), 412: Moretti, ISE 2 (1976), 98	Other	Phalanna	Phalanna
GHW04285	Larissa (A. Achilleios)	Larissa	Honorary Dedication	Thess. Koin	Marcus Caecilius Métellus son of Leukios	Rome		Thessalian koinon for Marcus Caecilius Métellus son of Leukios (MAAPKON KAIKEAION		τό κοινόν Θεσσαλών Μάαρκον Καικέλιον Λευκίου Μέτελλον	gave rise to	Rom. Imp.	Roman	AE 1910, col.374- 375, no. 22; Moretti, ISE 2 (1976), 101	Other	Echinos	Echinos
GHW04286	Larissa (Hevdomadi aia Agora, phrourion)	Larissa	Honorary Dedication				ADOPTED	(for Eubiotea daughter of Eubiotos) priestess	priestess	Ο ΔΗΜΟΣ Ο ΛΑΡΙΣΑΙΩΝ ΕΥΒΙΟΤΉΑΝ Ε(ΥΒΙΟ)ΤΟΥ, ΓΥΝΑΙΚΑ ΔΕ ΙΠΠΟΛΟΧΟΥ ΤΟΥ ΚΕ[ΦΑ]ΛΟΥ, ΦΥΣΙ ΔΕ ΑΛΕΞΙΠΠΟΥ ΙΕΡΗΤΕΥΣΑΣ ΑΝ		2nd BCE	2nd BC	AD 11 (1927-28 [1930]), p.55-56, no. 1; Heliy 2000, p.154-155	Other	Scotoussa	Rome
GHW04288	Larissa (Néa Agora)	Larissa	Honorary Dedication			Rome		Honorary inscription for Ulpius Valerius Marcianus.		Ο δήμος ό Λαρισαίων Οϋλπιον Ούαλέριον Μαρκιανὸν ἀρετῆς ἔνεκα.		2nd CE	2nd AD?	SEG 17 (1960), 290; Polemon F [6] (1956-1957), p.22, no. 3	Other	Thess. Koin	Rome

GHW04292	Gonnoi	Gonnoi	Honorary Dedication						[Η ΠΟΛΙΣ Η] ΓΟΝΝΕΩΝ ΕΥΦΡΟΝΙΟΝ ΠΑ ΟΥΣ ΤΟΝ ΕΑΥΤΗΣ ΕΥΕΡΓΕΤΗΝ		1st CE	1st AD	IG IX 2, 1041a	Other	Larissa	Larissa		
GHW04383	Mavrachade s Karditsis		Honorary Dedication	Thess. Koin	Marcus Ulpius Domitius Leuros of Skarpea (?_	Skarphea	[κ]αὶ οἰκίας ἔνκτησιν καὶ ἱσοτέλειαν ὧν ὁ δῆμος πράσσει καὶ ἀσ[φάλειαν]] ς καὶ πολέμου όντος καὶ εἰρήνης, εἶναι δὲ αὐτὸν καὶ δὲ αὐτὸν καὶ καὶ τὸ καὶ τὸ καὶ καὶ τὸ τὸν καὶ καὶ τὸν καὶ καὶ τὸν καὶ		Τό κοινόν [τῶν Θεσσα]λῶν καὶ ο[ί] σύνεδροι [Μ] [Οῦ]λπιον Δομίτ[ι]- ον Λεύρου υἰ[ό]ν Λεῦρον Σκαρφῆ		2-4 CF	ca. 200-250 AD	SEG 37 (1987), 493; AD 11 (1927- 28 (1930)), p.218- 220	Other	Larissa	Rome		
GHW04402	Demetrias (Bourboulith rai) (= Alykes Volou?)	Demetrias	Honorary Dedication? Honorary Decree?				mentions EYNOIA et ρ ΦΙΛΟΔΟΞΙΑ	oriest?			Rom. Imp.	Roman?	AE 1932, p.26-27, no. 11	Other	Gonnoi	Gonnoi		
GHW04405	Volos (A. Theodoroi, Palaia)	Demetrias	Honorary Dedication; Manumissio Declaration	Mag. Koin	ΠΑΠΠΟΥ ΑΥΤΟΥ		a) TO KOINON TON MAINHTON [] TOY IAINIOY AVTOY (koinon of the Mognesians)-b) NTO2) NTO2) MAINHTON HAPYOPED O H+ AVTPON (to bind to the manumissio ns, not the dedication)		Τὸ κοινόν τῶν	Marble base carrying a bronze carrying a bronze statue. The marble base was recused for manumission records, but this has no bearing upon the ininterpretation of the original text, H. 1. ed. pr. restored [6 δείνας ἀνέθηκεν] and supposed that a devoted		?	SEG 44 (1994). 446; R.Phill. 35 (1911), no. 47-47a	Proxen y or Politeia	Thess. Koin	Skarphea	yes	yes
GHW04406	Volos (A. Theodoroi	Demetrias?;					[ΟΙ ΕΚ ΤΟΥ ΓΥΜΝ]ΑΣΙΟ Υ ΑΡΙΣΤΙΩΝΑ [8	gymnasiarch			1st BCE	ca. 50-1 BC	R.Phil. 35 (1911), no. 48	Other	Demetrias	Demetria s		
	Palaia)	lolkos?	Dedication				Γ]ΥΜΝΑΣΙΑΡ ΧΗΣΑΝΤΑ (gymnasiarc h)							Other N	lagnesian Roi	me		
GHW04414	Kokkinoyio (A. Antonios)	Doliche	Honorary Dedication				for un (ou des) mort(s) (ΨΗΦΙΣΑΜΕ NOY TOY ΔΗΜΟΥ)				1st BCE	ca 50 BC	AE 1923, no. 368; Rev. Ep. 1915, p.230, no. 286		Koinon			
GHW04427 Aa	Domeniko (fountain)	Chyretiai	Honorary Dedication?'AKIП O vacat? MENOYTO ENKAIE-								1st BCE	1st BCE	AE 1917, no. 341α (A)	Other	Demetrias	Demetria s		
GHW04429	Damasi	Chyretiai	Honorary Decree				Family of Habrias and Mnésimach os at Chyretia (AAESANAP A ANTINATPO Y)			G.Lucas, in Tό Epyo- orth Ozoroko Articologo Section 187, collects and reprints the numerous epigraphic attestations of Mynojuμαχος Αβρίου, Αβρίου, Αβρίου, αλουκό απο	2nd CE	131/132 AD	SEG S3 (2003). 520; Aht Mitt. 52 (1927), p.88-89, no. 4	Other	Doliche	Doliche		
GHW04432	Larissa (Konak Nakep = ?)	Larissa	Honorary Decree			Rome	ambassade, am agonothesia ,); EПI ГАЛ- а				Rom. Imp	Rom. Imp	BE 1951, 124; AE 1945-47, p.106;	Other	Chyretiai	Chyretiai		
GHW04433	Sykourio Larissis	Gyrton (BH); Mopsion? (Arv.)	Honorary Dedication			Rome	[H] ΠΟΛΙΣ Η ΛΑΡ[ΙΣ]ΑΙΩ Ν ΠΟΠΛΙΟΝ ΜΕΜΜΙΟΝ ΛΕΟΝΤΑ ΑΓΟΡΑΝΟΜ ΗΣΑΝΤΑ ΕΠΙΜΕΛΩΣ (for Publius Memmius Léôn, agoranome)	igoronomos			1st CE	1st CE	R.Phil. 35 (1911), no. 35	Other	Chyretiai	Chyretiai		

GHW04476	Achinos? Lamia?	Echinos	Honorary Dedication		Rome	Cité d'Echinos for praetor Gnaius Octavius, son s de Gnaius	praetor	Πόλις Έχιναίων Γναΐον Όκτάῖον Γναί- ου στρατηγόν ναυ τικοῦ Ρωμαίων άρε- τᾶς ἔνεκεν καὶ εὐνοίας τᾶς πρός αὐτάν.		2nd BCE	168/167 BC	SEG 25: 642; BE 1969, 329; AD 22 (1967 [1967]), p_247; Moretti (L), ISE 2 (1976), no. 93	Other	Larissa	Rome
GHW04479	Larissa (excavations Papastavrou 4)	Larissa	Honorary Dedication - statue base			OI NEOI KAI O ΔΗΜΟΣ E[ΔΗΜΟΝ] MENEKPAT ΟΥΣ ΓΥΜΝΑΣΙΑΡ ΚΑΙ ΠΑΙΔΟΝΟΜ ΗΣΑΝΤΑ (neoifor a gymnasiarch	gymnasiarch			1st BCE	1st BCE	AD 29 (1973-74 [1979]), p.562	Other		Rome
GHW04523 ^L	arissa (anc. coll.)	Larissa	Honorary Dedication		Metropolis	[] AOZENIAO Y (MHTPORO) AITHN TON (EYJEPFETHN (for NETPANOX ONO METPORIOX THZ (Petraios son of Philoxenides of of Metropolis) benefactor) (cf. GHW04198) O AAMOX				2nd BCE	ca 130 BC - dated by another inscription: SEG 39-504	GHW04523 AD 20 (1965	Other	Echinos	Rome
GHW04648	Larissa (excavations OTE)	Larissa	Honorary Dedication			Ο [ΛΑΡΙ]ΣΑΙΟΥ Ν ΑΙΣΧΥΛΙΔΑ ΣΑΤΥΡΟΙ ΚΟΡΑΝ ΦΙΛΟΞΕΝΙΔ Α ΑΜΟΥΜΕΙΤ ΕΙΟΙ ΓΥΝΑΙΚΑ (Larissans for				1st BCE	1st8C	[1967]), p.316-317			
GHW04649	Larissa (versant Nord acropolis)	Larissa	Honorary Dedication			ΑΙΣΧΥΛΙΣ ΣΑΤΥΡΟΥ) Ο ΔΗΜΟΣ Ο ΛΑΡΙΣΑΙΩΝ ΗΓΗΣΙΠΟΛΙΝ ΑΡΙΣΤΙΩΝΟΣ			G.Lucas, in Τὸ Έργο - στὴ	1st BCE	1st BC	AD 20 (1965 [1967]), p.318, SEG 35 (1985), 618; AE 10 (1926	Other		Metropoli s Larissa
GHW04778	Phalanni Tyrnavou (puis Phrourion Larissa)	Larissa? Phalanna?	Dedication honorifique?		Rome? Priest	MAPK. AYP. AAEANAPO p I O IEPEYI	rriest	Μάρ(κος) Αύρ(ήλιος) Άλέξανδρος ὁ ἱερεύς	Θεσσαλία (cf. SEG 53 507) 173- 187, collects and reprints the numerous epigraphic attestations of		ca. 200 AD	[1929]), p.5.1, no. 3; Thessim 7 (1984), p.213, no. 88			
GHW04789	Phalanni Tyrnavou	Larissa	Honorary Dedication	KOINTOE Thess. Koin AKOYTIOE ΦΛΑΚΚΟΣ	Rome	Thess. Koin. for KOINTOE AKOYTIOE ΦΛΑΚΚΟΕ (Quintus Acutius Flaccus)		τὸ κοινὸν Θεσσαλῶν Κόϊντον Ακ[ού]τιον Φλάκκον, ἀνθύπατον, τὸν ἐατοῦ πάτρω- να καὶ εὐεργέτην. Σπάρτημ μὲγ χήρ[ωσας	published	1st CE	ca. 1-50 AD	AD 10 (1926 [1929]), p.51, no. 2 BE 1988, 638; 1964, 208; 1950,	Other	Larissa?	Larissa Rome? Priest
GHW04803	Delphi	Delphi	Honorary Dedication	Thess. Koin? Pelopidas		ITIAPTHM MEN (dedication by the Thessalians to Pelopidas)		-] εὐλογίαι πιστ		3rd BCE	and BCE	122; 1942, 88			

GHW04830	Larissa (excavations 1978 [8 rue Roosevelt])	Larissa	Honorary	Larissa	Αι[. :]Α[.]ε [. :]Σ Υπαταίωι	Нурапа	προξε[viav κατά τον vio]- 4 μον ΟΙ ΑΛΙΘΟΜΕΝ gymnasiarch Οιlor the gargainerh ΤΙΜΑΣΙΘΕΟ	[Γ]ραμματε ύοντ[ος τ]δν άρχόντων [ca. 8] μηνός Προκικλίου , Καλλικολίαν εξίδωκαν -ca. 5] [-] [-] [-] [-] [-] [-] [-] [-] [-]	Κρίτουνος Κρίτουνος Κρατευσίπιοι Θερσανδρεί οι, Κρατευσίπιοι Θερσανδρεί λριστιουνεί- οι, Φιλοφείροι Ασανδρείοι, Θερσάνδροι Πολυξεινε[ί] 4 οι, ταμιευόντο	1st BCE	ca. 100 BC	SEG 56 (2006), 638bis, 35 (1995), 598, AD 36 (1997) 1987), p.219, no. 6, Thestvinn 7 (1984), p.220- 221, no. 93 (2006), p.150 SEG 37 (1987), 483, 35 (1985), 957, Tyche 2 (1987), p.26-28, no. 5, Thestvinn 56 (1987), p.26-28, no. 5, Thestvinn 56 (1987), p.26-28, no. 5, Thestvinn 56 (1987), p.26-28, no. 5, Thestvinn 56	Other Th	Thessalian Koinon Sessalian Laris Koinon	
GHW04832	Larissa (excavations 1978 [4 rue Megalou Alexandrou])	Larissa	Honorary	Thess. Koin	Caninius - I	Rome?	[TO] KGIN[ON] TON OEZZAGN1 ONKAMN (for diss- def the one identified by Habicht, RB)	[Τό] κοιν[όν] τῶν Οεσσαλῶν [καὶ οἱ [ἀν]εδηρεὶν Μάρκ]ον κανίν[ιον Ρέμλον Ρωμαΐον] [άρετῆς ἐνεκεν καὶ εὐνοίας τῆς εἰς ἐαυτούς]	pieces after its discovery; now in the Museum of Larisa. Fd. BEquignon , BCH 59 (1935) 55-64 no. 2 (ph.); A. Chaniotis, Historie und Historiker in den griechischen Inschriften (Stuttgart 1988) 310	1st BCE	Ist BC	7 (1984), p.222, no. 101			
GHW04834	Larissa (135 rue Venizelou)	Larissa	Honorary Dedication				TON EN NAZIN EVJEPETHN H NOAIZ	τὸν ἐν πᾶσιν εὐ εργέτην ἡ πόλις [1] ερέως Μενά(ν]δρ ο υ/τοῦ λμ]ύ γιο ν, μ[ηνὸς] Εὐχειρίδης Σιμί[ο]υ, Σωκρά[της]		1st BCE	late 1s18C	SEG 35 (1985), 601; AD 34 (1979 (1987)), p.220, no. 1; ThessHim 7 (1984), p.223, no. 104 SEG 34 (1984), 553; AD 32 (1977 (1984)), p.132		arissa l	dypata yes
GHW04936	Demetrias	Demetrias	Honorary Decree			Kierion	Honorific decreefor Bukines, son of Kephalon, of Kierion.	οί φομοτης ή Λόσωνος Δημητριεῖς οί φομοφύλακε ς [εἶπαν ἐπεὶ Βυ]κίνης Κεφά[λ]ων[ο]ς Κιεριεῦ [ς] [ά]νήρ Κιεριεῦ [ς] (ά)νόρ καλός καὶ ἀγαθός εὐνόως διακεἰμεῖ [ο ς ἀεὶ πρὸς τ]ἡν πόλιν		2nd BCE	ca. 150 BC				
GHW05056 A	Hypéreia Pharsalôn	Euhydrion (JCD); Pharsalos (IG)	Honorary Dedication				ΑΥΣΙΠΟΝΟΣ ΑΥΣΙΠΟΝΟΥ ΑΓΙΑΝ ΤΟ[-] ΚΑΤΑ ΤΟ ΤΗΣ ΠΟΛΕΩΣ ΨΗΦΙΣΜΑ	Λυσίπονος Λυσιπόνου Άγίαν Το[λμαίου(?)] κατά τὸ τῆς πόλεως ψήφισμα.	G.Lucas, in Τό Έργο στή	2nd CE	ca. 130 AD	SEG 53 (2003), 520; IG IX 2, 0341; AE 1917,	Other	arissa Demetrias	Gerion
GHW05163 A	Domeniko (A. Yorgios)	Chyretiai	Honorary Dedication		MNHZA[PXH]) and his father (M[NHZI]M[AXOZ		AYTOBOYAA for his sisted KAIPX HI) and his father (MINTEJIMI AXOSI) by decree of the demos (family of Mnesimach os sal Chyretial)	ταμιεύοντος] [507) 173- 187, collects and reprints the numerous epigraphic attestations of Μνησίμαχος Άβρίου, Άβρίας Μνησιμάχο		131/132 AD	no. 328			
GHW05166 A	Domeniko (A. Yorgios)	Chyretiai	Honorary Dedication				by a citizen for his mother by the decree of the demos			1st BCE	ca 50 BC	AE 1917, no. 343	Other	Euhydrion?	Euhydrion
GHW05168 A	Domeniko (A. Yorgios)	Chyretiai	Honorary Dedication				for a benefactor	[ή πόλις ή Χυρετιέων — — —]λο[] [δεῖνος, τὸν ἐαυτ]ῆς εὐεργέτ[ην].		2nd BCE	200-150 BC	AE 1917, no. 337		Chyretiai	
GHW05175 A	Unknown	Chyretiai	Honorary Decree	Chyretiai	ΕΠΙΝΟΣ ΣΩΠΑΤΡΟΥ ΟΛΟΣΣΟΝΙΟ Σ	Olooson	proxeny of Chyretia ifor EniMoz EniMoz EniMoz EniMoz EniMoz EniMoz Son of Sópatros of Oloosson)			2nd BCE	2nd BC (190 BCE)	AE 1917, no. 304	Other	Chyretiai	Chyretiai

GHW05320 A	Unknown	Unknown	Honorary Dedication?				ANTIFONOS []INOY for his wife TYPANNIS ΠΑΥΣΑΝΙΟΥ				1st CE	1st CE	BCH 99 (1975), p.127-133, no. 2			Chyretiai		
GHW05533	Atrax (site)	Atrax	Honorary Dedication				Fragment:ON AYKOY [EY]EPFETHN		[]ον Λύκου [3rd BCE	3rd BC	Atrax, 152; SEG 45 (1995), 552; AD 45 (1990 [1995]), p.220, no. 21	Proxen y or Politeia	Chyretiai	Olooson ye	į	
GHW05690 A		Chyretiai?	Dedication; Manumissio n				TIAPAMONO 3 (AIKAIO3 TIAPAMONO 4) HEYNOMONO Y) HEYNOMONO YYPATTIA EYKPATOY2 for their son EYKPATOY2 for their son FYKPATHZ, + treasurer = Eutropos son of Flavios + "sur Decree du peuple"		υίον έκ τῶν ἰδίων, ψηφισαμέν ου 4 τοῦ δήμου Β: Ταμιεύοντο ς τῆς πόλεως Εύτρόπου τοῦ ΦΛΑΒΙΟΔΙΟ Υ,	Fragment of a pyramidal statue base from Amouri Elassonas; a manumission record was written under the honorary inscription inscription 1 Ed.pr. A.Tätaphalia s., AD 49 B1 (1994) [1999] 341 no. 26.	1st CE	50/51 AD	SEG 47 (1997), 721; BE 2000, 418; A0 49 (1994 (1999)), p.341, no. 26		Unknown	Thessalia n		
GHW05739	Atrax (site)	Atrax	Honorary Decree	Etolian city		Atrax	Etolian city for Atrax (wheat supply)	Grain Supply	περί των πρεσβειομέ νων [κ]αί έδωκ[αν, ά]ξια [πρ]άσσοντι ς τάς αυτών άρετάς και ! καλοκαγαθί ας και τ[άς] προς τάν πρόχ των πολιν άμ-	(expected) the Atragiens (responded favorably, e vel sim) about what has been summoned by embassy and they delivered delivered in a manner worthy of their value and their excellence and their relatives, their friendship and dedication	2nd BCE	2ndhaif 2nd BC	53 (2003), 516	Other		Atrax		
GHW05746 A	Atrax (site)	Atrax	Honorary Dedication				[] EYEPFETHN - -		_,		3rd BCE	3rd BC	IAtrax, 015		Chyretiai	Chyretiai?		
GHW05764	Unknown	Mopsion	Honorary Decree	Mopsion	Τάλ(ου)-/νι Αμφιλοχείο υ, Τιξαύ)- /κου Αμφιδομαντ ε[ιο]-/υ, Πιρου Πουριδοίο [υ],καὶ τοῦ γραμιατε[ῖ] Πολυαίνου Ελανδρ-/ εἰου		politéia, isotimia, asylia, epinomi of 3 judges from Atrax and 1 secretary	judges	Τάλ[ου]-/νι Αμφιλοχείο υ, Γλ[αύ]- /κου Αμφιδαμανι ε[ιο]-/υ, Σίμου Ισχυριδαίο [υ], / καὶ τοῦ γραμματε[ῖ] / / / / / / / / / / / / /	the Mopsians has granted to the has granted to the judges of Atrax, Taloun son of Amphilochu s, Glaucus, son of x Amphilochu s, Simos son of lschyridas and their secretary Polyainos son of son of	3rd BCE	late 3rd BC	SEG 57 (2007). 515, 48-660; Helly, Tziafalias and Garcia- Ramon 2007, p.65-66, no. 2	Other	Etolian city	Atrax		
GHW05794	Larissa (acropolis)	Larissa	Honorary Decree	Larissa	Βάκχιος ό Καΐκειος	Mylllene	politeia for Bacchios/ (Bancchios) of Mytilene		Ψάφισμα Λασαίουν - / Ταγευόντου ν / Ταγευόντου ν λγαθοκλείδ α λγαθουνείο ι, Ιππονόοι Παναγία- / θείοι, Πάνθειρος Πετθαλείοι, λαρίχελάσι τιμοσθενείο ι, Θούρακος Πτολίε)-/μαιείοι νννν Ττουνίοι τὰ ἐσκαιδεκότ α, άγορανόμεν τος Ιππονό-/[ο]ι		2nd BCE	ca. 196 BC	SEG SS (2005), 608, BCH 128-129 (2004-2005), p.407-417, no. II	Other	Atrax	Atrax		
GHW05795	Larissa (theatre excavations)	Larissa	Honorary Decree	Thessalians?	for Zóbios and Dionysios, sons of Zóbios, of Chalkis	Chalks	politeia for Zöbios and Dionysios, sons of Zöbios, of Chalkis	euergetes,	γενομένης πρός τὴν έκλ-/σίαν τὴν έν τῶι Ἰπποδρομίω ι μηνί, στρατη- /γοῦντος Ἡρακλείδου , περὶ τοῦ	ASSEMBLY held in the month of Hippodromi os, being Herakleides strategist, on the granting of citizenship has Zobios son of Zobios, Proxene Thessalians, and Dionysios	1st BCE	ω. 70 BC	SEG 57 (2007), 510; BCH 131 (2007), p.421-474	Proxen y or Politeia	Mopsion	Atrax	yes	yes

GHW05861 Larissa a	Larissa	Honorary Decree	Larissa	λλέξανδρος λλέξάνδρει ος λθαναΐος,	Athens	proxeny, isopolitela, enktesis,asyl ia- philosopher Alexandros of Athenes (scholarque)	philosopher	τύχα ταγευόντου ν τδις η ηδιβήρος Αιοιτίριος Αιοιτίριο	Line 1/2. Diotimos, member of a prominent family, served as strategos of the Thesailans (F.Delphes and is known from an honoray inscription (SEG 34 558 LL 56-68) and an unpublished manumissio n record; his two brothers, Taquaci@coq and	2nd BCE	140-130 BC	510, BCH 131 (2007), p.421-474	Proxen Th y or ? Politeia			γε		
GHW05861 Larissa b	Larissa	Honorary Decree	Larissa	Καλλιπίδαο Καλλιπίδαο γ, λίσχόλον λδοκείτοι, Δινοκλέα Ξενοτίμοι Κούος	Kos	proxeny, isopoliteia, enktasis, asylia, καί φιλάνθρουπ α πάντ[α] 52 [δ]σσα καὶ τοῖς ἄλλοις προξένοις καὶ εὐεργέταις ὑπάρχουθ; 1 or 3 citizens of Kos		έπειδεί Καλλιπίδαιο (καὶ Αδιοχίλος Αδιοχέτοι καὶ Δ[ι] ουλέας διετελένθι εύνοους διακείμενοι τοῦ δάμ[ου] Τοῦ (τε κατά κουδυ (τοῦ (τε κατά κουδυ (τοῦ κατό κουδιμου) (τοῦ τοῦ (τοῦ τοῦ κουδιμου) (τοῦ κουδιμου) (τοῦ τοῦ κουδιμου) (τοῦ		2nd BCE	140-130 BC	(2007), p.421-474	Proxen Lat			yes	yes	yes
GHW05861c Larissa	Larissa	Honorary Decree	Koinon of Mollosoi	Larissan judges πύρωνι Γελοιακέτ[α], Αλείπτωι Αἰοχιδιωνος, Κρατίνωι Μειδία Λαρισσαίοις	Larissa	proxeny and title of euergetes for all time, enktesis, asphalia, and asylia for 3 Larissan judges	judges	Μολοσιοίν στεφανοί τον δαμον τον Ασμοσιαίων και τούς δίξι- Απομοσιαίων και τούς δίξι- Απομοσιαίων και τούς δίξι- Εύκλείου τετράδι είπ δέκα, προστάτας κυρωσιαίων κοι τούς δικασταίς δικασταίς δικανταίς δικανταίς δικανταίς συ τοῦ Αντιβόλου Δωδωναίο [υ] /60 πρρ μl		2nd BCE	140-130 BC	506; 56 (2010), 615; 617; 100 (2006), p.436-466	y or Politeia			yes		M85
GHW05862 Larissa a	Larissa	Honorary Decree	Larissa		Athens	politeia for Satyros of Athenes,	n/a	Ταγευ όντου γ Τιμοσθένεις Αλεξιαία, Τικ-/πολόχοι Αλεξιαία, Τικ-/πολόχοι Αλεξιαία, Τικ-/πολόχοι Αλεξιαία, Τικ-δεμάτοι, Τικ-δεμάτοι, Τευφορβείοι, Το Ευφορβείοι, Το	"In the	2nd BCE	ca. 170-168 BC.	506; 56 (2006), 616; BCH 130 (2006), p.436-466	Proxen Lai	ollosoi	Athens			yes
GHW05862 Larissa b	Larissa	Honorary	Larissa	Novius Ovii Latinus, Mamertinus	Mamertine (Sicily?)	proxeny?	freeing Larissan slave in Stdly	Ομολουίοι δευτέρα, α άγορᾶς έδυσας, α άγορας έδυσας, α άγορανομέν τος Πολεμαρο- 40 χοι πολεμαρχιδ α αίοι, Πολεμαρχιδ α αίοι, α πολεμαρχιδ α αίοι λέξανα- τος όπειδεί α Λούτος παργενόμε- νος καί ἐπελθούν α και δεπελθούν α	month of Homolòiso the two, in meeting, chaired by Polémarcho s son of Polémarchi as, Polémarchi as, Polémarchi as who made the proposal, since Novius Latinus son of Ovius, Mamertinus having come and being	2nd BCE	ca. 170-168 BC.		y or Politeia		Mamertin	As	-	
GHW06114 Kastri Tyrnavou? GHW06151 Kastri Livadiou	Unknown	Honorary Dedication Honorary Dedication?					athlete			-	?		y or Politeia Other Un		e (Sicily?) Thessalia n			

Pythior GHW06172 (sans at précisic	tre Pythion	Dedication honorifique				for a benefactor AYKOY? AYKOY? (2 lines difficultto read)		Α πόλις τῶν Ερυθ[ραίων]/ Αίτωλον	Rom. Imp.	Roman	Bouchon Mémoire EFA R., no. 1 Bouchon 2004, no. 1	Other Doliche Other Pythion	Doliche Pythion		
GHW06214 a Delphi	Erythrea ol Thermopyl	f Honorary ai Dedication		Aitolian	Aitolia	for an Etolian general	Aitolian general	τοι Απόλλ(ω)ν ἀ[νέθηκεν ἀρτάς Ένεεν]/ τὰς είς valor and αιτούς, benevolence β[αρβάρους , he νακάσωντα από πόλυν - από πόλυν - από καν άλυν - από καν από καν - από καν από καν - από καν - α	3rd BCE	ard BC					
GHW06214 b Delphi	Delphi	Honorary Decree	Delphi	[Ξενόφαντο ν] Ξενάρμο	Erythrea	proxeny, primanteia, prodikia, ateleia, proedria in all of the games in the city, egktesis(gas and oikias) for Xenophantos s son of Zenarmos of Erythreia	euergetes?	and **Apportor èν Δελφοίς Κλευδάμου τοῦ Κλευδάμου τοῦ Κλευδάμου **Torman and and and and and and and and and a	1st BCE	148C	SEG 54 (2004), 556; Archaigenoia 12 (2005-2004), p.265-275	Proxen Erythrela y or Politela	Altolia yes		
GHW06218 Hypati	Нурата	Honorary Dedication				for AYKOZ EPMOAAOY. . (mention Zeus Karaios)		Αμφόνειτούνου 5.	2nd CE	early 2nd AD	GHW06242	Proxen Delphi y or Politeia	Erythrea yes		yes
GHW06242 Claros	Colophon	Honorary Decree			Thessalos from Larissa	for ΑΣΑΝΔΡΟΣ ΣΙΜΟΥ ΘΕΣΣΑΛΟΣ ΕΓ ΛΑΡΙΣΉΣ		Άγαθᾶι τύχαι: ἄρχοντος Πολύτα τοῦ Πολυξένο[υ]		?	SEG 40 (1990), 440; BCH 114 (1990), p.445- 472, no. 1	Other Hypata Other Colophor	Hypata Thessalos from Larissa		
GHW06243 Palliochus Ghrw06243 (Donde Vorgios		Honorary Decree	Kytenion	Κλεοοθένει Άγρομένεος Λαμιεΐ	Lamia	προξενίαν,)γ, άοφάλειαν καὶ πολέμου κα εἰράνας καὶ γἄς καὶ οἰκίας Εγκτησιν καὶ τὰ ἄλλα δοα καὶ τοῖς		, δωκε ά πόλις τών κατενιών κατενιών κατενιών κατενιών κατενιών και αναμέτα αύται καὶ έχούσος προξε-4 4 νίαν, επόλιταν καὶ αφφάλειαν καὶ πολέμου καὶ εἰράνας καὶ γᾶς καὶ οἰκίας εξνικτιαν εν	2nd BCE	ca 150 BC					
Larissa GHW06246 (theatr excavat		Honorary Dedication	Italians of Larissa		Rome	Statue base of Sylla, honored by the Italians of Larissa: AEYKION KOPNHAION AEYKIOY YION IMPEPATOP A ITAAIKOI OI EN			1st BCE	86/5 BC	GHW06301B	Proxen Kytenion y or Politeia	Lamia yes	yes	yes
GHW06301 Larissa B (theatre excavat	Larissa ions)	Honorary Decree			Rome?	AAPIΣH Statue base of Seia Catulla, wife of L. Cassius Longinus right part)			1st BCE	1st BC	SEG 57 (2007), 521; Helly, Tziafalias and Garcia-Ramon 2007, p.70, no. 8	Other Italians of Larissa	Rome		

GHW06302	Gyrtoni	Mopsion	Decree Mopsion	Αστοκράτει Δικαιείου, Αστο- 4 κλέα Πουσονιαίο Αίτακ υπολυχάρου με Εύφορο Βείου Άχραγίοις	ateleia, asphaléa), enrollement in tribe of their choice		God, good Túyav Fortune.		early 2nd BC	SEG 57 (2007), 522; Helly, Tarlarlass and Garcia-Hamon 2007, p.65-66, no. 2	Other La		Rome? Atrax yes
GHW06318	Gyrtoni	Mopsion	Decree Mopsion honorifique	Εῦν-ό-/μιαι Άριστόνου Larissa Λαρισσί-/ωι	proxénie, epinomia, asylia, ateléia	εύεργέτη	Just , est d'une	2nd BCE	late 2nd BC				
GHW06321	Larissa	Larissa	Honorary Dedication		() ΠΕΛΑΣΓΙΚΟΣ 				?	GHW06328	Proxen Mo y or Politeia	opsion I	Larissa
GHW06328	Larissa (theatre excavations)	Larissa	Honorary Dedication?		Fragment: - -TIMO - ΛΙΟΣ				?	GHW06329	Other La	rissa I	Larissa
GHW06329	Larissa	Larissa	Honorary Dedication?	rome	KOINTON ΠΛΑΥΤΙΟΝ ΥΨΑΙΟΝ (martelage, derniere ligne) Η ΠΟΛΙΣ Η			Rom. Imp.	Roman	GHW06338A GHW06374	Other La		rome
GHW06338 A	Kastri Livadiou	Doliche	Honorary Dedication; Afrranchisse ment		ΔΟΛΙΧΑΙ[ΩΝ] for []ΟΛΙΣ ΦΟΞΙΝΟΥ (olis daughter of Phoxinos)				?		other Es		one
GHW06374	Kastri Livadiou	Doliche	Honorary Dedication? Funéraire?		ΦΟΞΙΝΟΣ (Phoxinos (son of Pausanias?])		[]so		?	IG V 1, 1428 FD III 4, no. 50; SGDI 2, 2963; McDevitt 0333	Other Do		Doliche
GHW06381	Messene?	Larissa	Honorary Decree	Messen	for judges e from Messene	judges	((((((((((1st BCE	1st BCE	TG 11 ³ , 5.45	Other La	rissa l	Messene
GHW06451	Delphi	Delphi	Honorary Dedication	Нурата?	for Lucius Cassius Petralos		ITETPRION, TOWN dipplepele Ent Tolk DETERMENT OF THE TOPP STAND OF	1st BCE	ca 100 BC				

yes

GHW06461	Athenes	Athenes	Honorary Decree	Athens	Θετταλοί φίλοι	Thessalians	Θετταλοί φίλοι δ[ν]- [τες τοῦ δήμου τοῦ λθηναίτοῦ ἐχ Θετταλ[ί]- 10 [ας καὶ	κ[α]τέλθω[σ]- [ιν, ούκοὖσιν λθήνησιν άτελέ]ο[ιν] τοῦ μετοικίου κα- [[Ιο ἰκίας ἔγκτησιν ώς τοῖς τοῖς με]τοικ[ο]ις- for Thessalian exiles			4th BCE	(post 318/7)	GHW06501	Other Delphi	Hypata?	
GHW06501	Kastri Livadiou	Doliche Hon	orary Dedication					Statue in honour of Aur. Hipponike set up by his parents			Rom. Imp.	Roman?	GHW06503	Proxen Athens y or Politeia	Thessalia ns	yes
GHW06503	Kastri Livadiou (basilica F, mur proche conque Sud)	Doliche Hon	orary Dedication					Aur. Euphorbos et Aur. Barbara Fragment (statue base): TH]N EAYTHE		[— —(?)— —] ἀγαθῆι		?	AD 26 (1971 [1974]), p.237,	Other Doliche	Doliche Doliche	
GHW06589	Domokos	Thaumakoi	Honorary Decree	Thaumakoi?	Thaumakoi?	Amphipolis		Proxeny, ispoliteia, prodikia, ateleia for an Amphipolitai n (mention politeia and prodikia)	n/a	τίσχη /	4th BCE	4th BC	GHW06679	Proxen Thaumakol V y or ? P Politeia	Amphipoli yes y s	es
GHW06663	Delphi	Delphi	Honorific Epigram	Thess. Koin	for ΔΑΟΧΟΣ (posthumus)	Achaian (Achaia Phthiotis?)		for ΔΑΟΧΟΣ (posthumus) (monument of the Thessaliens from Pharsalos)		2.1 πρώτος Όλύ μπα παγκράτιον, Φαροάλιε, νεκάις, λγία Ανεονίου, γῆς ἀπὸ (Θεσαλίας) πεντάκις ἐν Νεμέπι, πρίς Πόθια, πεντάκις ἐν Νεμέπι, καὶ ἀπὸ οιδείς πω στῆσε τροπαΐα χερῶν. 5	4th BCE	337/6- 333/2 BC				
GHW06679	Gonnoi	Gonnoi	Honorary Dedication?					anépigraphe (crown, base of a statue)			1st CE	1st AD	AD 22 (1967), p.295-296 (+ photo, 195α)	Koinon	Achaian (Achaia Phthiotis?	
GHW06694	Philia Karditsis (excavations Itonion)	Itonion	Honorary Dedication	Thess. Koin		Rome?		thessalian federation for (a roman?) (contains			Rom. Imp.	Rom. Imp.	SEG 44 (1994), 469; BE 1995, 290; Topoi 15 (2007), p.251-284	Other Gonnoi	Gonnoi	
GHW06695	Nikopolis (Epirus) (excavations du gymnase		Honorary Dedication	Nikopolis	NEIKANOPA TITOY	?		YION) ROAL[t]EIQH GOUNET KOL GOUNET KOL GOUNET KOL GOUNET KOL H T]OALH NEIKHONDA TITOY NEIKHONDA TITOY APPIZH RAPIZH RAPI	athlete	[H H]ÓNG Á N[c. c]onoλ cutoy Ne.(c)onoλ cutoy Ne.(c)oy Ne.(c	1st CE		CID IV, no. 106	Other Thessallian Kolinon	Rome?	

GHW06700 Deljohi	Delphi	Honorary Decree		Nixóerperro C Avolút: Su Su Lariesa Ocorokóc ér Asplongc	Decree of the Amphict yony for Nikostrato a thiete of Larisa, tarisa, tarisa, the Pythia + Eleutheria	[δρ]μοντος έν Δελφίσις έν Δελφίσις Κράτωνος, γραμματείο ντος δΕ / τῶν ν Αμφικτιόνω ν τῶν (δρουθίου, ἐδοιξεν τῶι) / τῶι κορινθίου, ἐδοιξεν τῶι / τῶν κορινθίου, ἐδοιξεν τῶν κορινθίου, ἐδοιξεν τῶν κορινθίου, ἐδοιξεν τῶν κορινθίου, ἐδοιξεν τῶν κορινθίου, ἐδοιξεν τῶν κορινθίου, ἐδοιξεν τῶν κορινθίου, ἐδοιξεν κορινθίου, ἐδοιξεν κορινθίου, κ	2nd BCE	184/3 BC.	FD HI 3, 118	Proxen Nikopolis : yor Politeia	?	yes
GHW06701 Delphi	Delphi	Honorary Decree	Delphi	Ίσαγόρ[α]ς Θ[ερεκ]ράτ _{Larissa} ες Λαρμασίος	προξενίαν, προμαντεία γ, προξενίαν, προμαντεία γ, προδειάαν, άσυλλαν, [άτελ]ειαν, προδειάαν εἰν πότο τοῦς τοῦς τοῦς τοῦς τοῦς τοῦς τοῦς το	(στραταγέον τος τῶν Θεσσαλῶν Εν Εν Εν Εν Εν Εν Εν	2nd BCE	106 BC	FD II 4, 174		Larissa	yes
GHW06702 Deliphi	Delphi	Honorary Decree	Delphi	Μενεκράτης Φερεκράτεο Larissa ς (Λαριοαΐ]ος	προξ(ε)νίαν, προμαντεία ν, προδικξία]ν, άσυ Ιλία ν, άτιλειξαν, προδικξίαν, προδικξίαν, προσικρίαν έμι πάσι τοῖς ά πόλις τοῖς ά πόλις τοῖς ά πόλις τοῖς ά πόλις τοῖς δ πόλις δ πόλις τοῖς δ πόλις δ π	τος τῶν Θεσσαλῶν ἐν Δελφοῖς δὲ δὲ Εενοκράτεο ς τοῦ] [Άγησι]λάου ἀρ[χοντος, βουλευθντω ν δὲ Άρχωνος Χοι Καλλικράτε ος, Νικοδάμου τοῦ] [Τιμολέωνος τοῦ [Εμμενί]δα- ἔδοξε τὰι πόλει τῶν Καλοι Καλ Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι Καλοι	2nd BCE	106BC	Rewirch (1918), p.235, no. XIV. Année epigraphique (1919), no. 83	Prosen Delphi yor Politicia	Larissa	Ass
GHW06714 Larissa	Larissa	Honorary Dedication	Thess. Koin	TIT[ON	[TO KO] NON OEEEAAGN TITI[ON ON TITO' YION EIFPATHIC ON N] ANGVITATO N POMI(AIGN) [Flamininus?]	[.]ελλείδαι. Πύρρου	Rom. Imp.	Roman	FD III 4, 377	Proxen Delphi I y or Politeia Other Thessallian Rome Koinon		yes
GHW06736 Delphi	Delphi	Honorary Decree	Delphi	[.] ježveišan Πύρρου Echinos Έχναίωs	proxeny, promanteia, asylia, prodikian, for a citizen of Echinos ([-]EAACIAAZ ITYPPOY EXINAIOZ)	Εχναίως αὐτώς καὶ εκγόνοις [4th BCE	4th BCE (346/5 BC)				
GHW06717 Delphi	Delphi	Honorary Decree	Delphi	Apicto- φυλάσια Papictoφύλο Larissa exilia fy Asploaç	προξενίαν, πολιτείαν	θεοί τύσκο Δετάθος Δετάθος Δετάθος Δετάθος Αριστο- ψυλίδαι Αριστοφίλο υ Θεο- σαλαί έγ Λαρίσας σύτδι 5 καί Ενγόνοις προξενίαν, πολιτείαν Ισαν καί φμοί Εμπασυν πάστουν πόστουν Εμπασυν πάστουν ποριστικίαν	4th BCE	343/2 BC	BCH 88 (1964), p.446-452	Proxen Delphi I yor Politeia	Echinos	yes

GHW06718 Delphi	Delphi	Honorary Decree	Delphi	NIKOMAXO 2 EYA!- j- Pharsalos EII ATTOMACY*	npodeviav, a (or xai. a))- odok (tav xton)Ano) sai antipol xai kyyoonc B xai kµ (noApuo xai pav for 2 citizens of Pharsalos (NIKOMANO Z EVA!-]- ROAMOMA EII ALTOAADY*	()	4th BCE	340/39 BC	FD III 4, 385 (BCH 101 1977, p.460)	Proxen Delphi y or Politeia		yes	yes
GHW06719 Delphi	Delphi	Honorary Decree	Delphi	[AMYNTOP INMMOY OEIZAAOI] Pheres EX Q(FIZM)	n]po(evi- 5 av. eiepy)eoia[v), 0e- (apoSouljev , luipe- (apoSouljev , luipe- (avertidily, drtilde- (av. drtilde-	k o[—] [— — Askoo]; [4th BCE	335/47 BC	FD III. 461	Proxen Delphi	Pharsalos	yes	
GHW06720 Delphi	Delphi	Honorary Decree	Delphi	mśóładi.El- myporific Oceoalaju Larissa by (hat- pieac,	npočeviav, npopavelji aj- vpočeviav, ideljuklav, inpoel- čpiav, držaljav) ndeltuv kaj- člansp akkoplic,	τύχη. [Δελφοί ἔδωκαν Φηιδόλα[ι Ε]- πικρατίδα ὅεσσαλῶι ἐψ [Λα]- ρίσας καὶ ἀσται καὶ ἐψγο]- 5	4th BCE	329/8 BC	p.547-550	Politeia	riters	yes	
GHW06721 Delphi	Delphi	Honorary Decree	Delphi	[] ANAΞΑΝΔΡ OY Pharsalos ΦΑΡΣΑΛΙΟΣ	honours for a proxene of Pharsalos ([] ANAZANAP OY GAPZANIOZ)	Φιλίνωι 'Ρίνωνος Θ[εσσαλώι]	4th BCE	350-330 BC	BCH 23 (1958), p.62 BCH 23 (1899), p.490-491, no. 4	Proxen Delphi y or Politeia Proxen Delphi y or	Larissa Pharsalos	yes	
GHW06722 Delphi	Delphi	Honorary Decree	Delphi	(GMAINOZ PRICINOZ OTZIANOZ SIACIOUSSA ZIACIOYZZH	(προξεν)(ιαν, προμ(αντεί αν), (προξεν)(ιαν) / προξεικίαν), (σουλίαν, ατε) λειξαν πάντων), 8 εκαι τάλλα Θαι και 1,0Κ άλλο 1, ([] ([] ([] ([] ([] ([] ([] ([] ([] ([]	[εξ] Σκοτούσσης Δ[ελφό] 4 [εδωκ]αν αύτω και έ[κγύνοις] [προξεν]ίαν, προμ[αντεί αν],	4th BCE	321/0 BC		Politeia			
GHW06723 Delphi	Delphi	Honorary Decree	Delphi	Хибромікы: Орб-/ока Осковайы Каппол Крач- /vuvfat,	npočevlav, npopavrtia v, átž /bællav	Άνδρονίκωι Όρέ-/στα Θεσσαλώι Κραν- /νωνίωι, αύτώι και / έκγόνοις, Δελφοί /5	4th BCE	350-300 BC	FD III 4, 402 I, BCH 101 1977, p.460	Proxen Delphi y or Politeia	Skotoussa	yes	

GHW06725 Delphi	Delphi	Honorary Decree	Delphi	?	Achaian (Achaia Phthiotis?)	proxeny, prodikia, promantela, atelea pantwn for for un Achaean (Thessalle?)	προεδρ[ίαν] (προξενίαν, προ]οκίαν, προξε]- 5 (μοκς]- βαρίοντος Εμολιαρίοντος νας Εμολιαρίοντος ανα καθαρίος συν ανα δεξουμάντι ανα συν Εμολιαρίοντος ανα συν επιστερίοντος ανα συν επιστερ	2nd BCE	2nd BC	FD III 2, 182	Proxen Delphi y or Politeia	Krannon yes
GHW06726 Delphi	Delphi	Honorary Decree	Delphi	DANOY GEZZA/OZ [EK])	Thessilian from?	προδενίαν, [ησ ομαντία αυμλίαν, στη Επικαν προδειάν [ΘΑΝΟΥ ΘΕΤΑΛΟΣ [ΕΚ]]	έδωκαν] — φάν[ου Οεσ]σαλία [έκ — αύται καὶ ἐκγό]νοις προξενίαν, [προμαντεί αναλίαν] προδενίαν [προμαντεί αναλίαν (πέξλειαν προδενίαν [ποτι Δ]ὲλφούς καὶ (πότι Δ]ὲλφούς καὶ (πότι Δ]ὲλβα δ]οα καὶ τοῖς ἄλλοις 5 [προξ[ἐνοις κ[αὶ] εξοί] εξοίς εξοί	4th BCE	4th BC		y or Politeia	(Achaia Phthiotis?)
GHW06727 Delphi	Delphi	Honorary Decree	Delphi	Εύφραίωι Γόργου, Σμ[ί]- [λ]αι Πασιξένου Άχαισῖς έξ 7λλου	Achaians from Halos	proxeny, promantes for 2 Achaesas (óépailus Laurites Laur	έδωκαν Εύφραίω Γοργου, 3μ(1) - [λ]οι με το ποιείνου Αχειοίς έξ Αλου, αὐ- [τ]οίς καὶ έκγόνοις, προξενίαν, προμανικοίς καὶ καὶ τοῖς άλλοις 5 [προ]ένοις καὶ ενέργόνος προξενίαν, προμανικοίς άλλοις 5 [προ]ένοις καὶ εὐεργέναις άρχον [τος] Ιάρου, βουλευόντω ν Πραζου, [τιμ]ογένου των γ Πραζου, [τιμ]ογένου των γ Πραζου, [τιμ]ογένου των γ Πραζου, [τιμ]ογένου των σεράνου των γ Πραζου, [τιμ]ογένου σεράνου	3rd BCE	3rd BCE (ca. 253 BC)	F0 III 4, 412	Proxen Delphi y or Politeia	Thessalia yes n from ?
GHW06728 Delphi	Delphi	Honorary Decree	Delphi	Πολεμα[ι]- νέτωι Εύπολέμου Άχαι- ῶι έγ Λαρίσας,	Achalan from Larissa	proseny, promatele, proefita, proefita, proefita, asylia, asyl	ς Δείνωνος Δελφοί εδωκαν Αλαφοί εδωκαν Επίδαντων και τάλλα δοα Ερία το Ερία	3rd BCE	3rd BCE (290-280 BC)	FD III 3, 207	Proxen Delphi y or Politeia	Achalans yes from Halos
GHW06729 Delphi	Delphi	List of Proxenies	Delphi	Άντιγόνωι Άσάνδρου Ίγναΐωι, Πολιτάρχωι [. c.S] Μελιβοιεΐ	ichosi / Melibola	προξενίαν, προμενεία ν, προδείαν, ἀσυλίαν, δετεμοθοδία ἀτιλειαν	προϊέννος Δελφοί ἐδωκαν Δελφοιλές Αρματοβούλ ου Φωκαί Κασ[σ]ανδο είαι οἰκοῦντι, Φίλων [. c. 6] Μενιν [. c. 6] Αντιγόνου Α]ου Τέδετ-σοσίω Δελφούν Αντιγόνου Αντιγό	3rd BCE	ca. 260 BC	70 114, 4131	Proxen Delphi y or Politeia	Achilan yes from Larissa

GHW06730 Delphi	Delphi	Honorary Decree	Delphi	Xjapituw Xaspou Lamia Adpulet	προξενίαν, προμαντεία γ], προδεία γ, ἀσολίαν, ἀτάλειαν π άντιαν αι τάλλα δοα	θε(οί): [Δελφοί εδωκαν Χιαρίτων Χιαρίτων Χιαρίτων Χιαρίτων Αρμίξε αὐτοί καὶ ἐκγόνοις προξενίαν προμαντεία ν/, προξενίαν προμάντεία ν/, προξενίαν προμάντεία ν/, προξενίαν προμάντεία ν/, προκικία ν/ και τάλλα άσυλ (προξενία καὶ τός δάλλοις προβένοις καὶ προβένοις καὶ ἔλλος δος καὶ Τάλλος Τάρχοντος Καὶ Τάρχοντος Τάρχοντος Ταρχέξνου,	3rd BCE	ca. 275 - 260 BC	FD III 2, 187	Proxen Delphi y or Politeia	ichnai / Melibola	yes
GHW06731 Delphi	Delphi	Honorary Decree	Delphi	ANTIIGENH I ZABYTTAĮSS Melitala O'Y) MEAITAIEVZ	προξε[νί]- /αν, προμαντεία ν, προβείαν, προδεκία[ν], ἀσιλίαν, ἀτέλειαν πάντων,	βου λευόντω Δελφοί Εδω καν [λν] ταθένει Σαβυτία] / Μελιταιεί, αὐτοι καί έκγόνοις, προμαντεία ν. προμαντεία ν. προκιά[ν], / αουλίαν, ατέλειαν πλοντων, και τέλλ-/[λ]α δοα και τέλλ-/[λ]α δοα και τέλλ-(λ)α ξου τέλλ-(λ)α δοα και τέλλ-(λ)α δοα και τέλλ-(λ)α	3rd BCE	271-269 BC	FD III 4, 415	Proxen Delphi y or Politeia	Lamia	yes
GHW08732 Delphi	Delphi	Honorary Decree	Delphi	Διδύ- μικο Μαλλέων Lamia Λακράτης [Λα]μικός	προξενίαν, προμαντεία ν, αουλίαν, έπτιμάν καθάπερ Δ[ελ-βοῖς, π]ροεδρίαν έν πάντεσοι τοῖς ά πολις άγει και τάλλα πάντια ο Δ[ελ-βοῖς, πλοις διέτε ο	έπὶ Αθάμβου άρχοντος, βου]λευόντ Αριστεγήδα	3rd BCE	270-268 BC	FD III 3, 182	Proxen Delphi y or Politeia	Melitaia	yes
GHW06733 Delphi	Delphi	Honorary Decree	Delphi	οιωτῶι Δαμαλίωνος καὶ τοῖς υἰοῖς Malis Δαμαλίων] Παττηί(?) Μαλκέσ[ι[?]	προξενίαν, προμαντεία ν, προεδρίαν, προδωίαν, έ[ου]Μίαν, άτελει[αν πόντων κα]] τάλλα δοα for citizens of Malis	θεοί. Δελφοί ἔδωκαν Βοιωτοί Δαμαλίωνος καὶ τοῖς υἰοῖς Δημαλίωνοι Παττηί?) Μαλιεῖοί(?)	3rd BCE	269-267 BC	56G 14 (1957), 403	Proxen Delphi y or Politeia	Lamia	yes
GHW06734 Delphi	Delphi	Honorary Decree	Delphi	ፒዛያ(, patronymicu methnicum) / ርኛ ፒታለውያው v	proxeny, promantela, proedria, pridisia, asylia, asylia, ateleia for a citizen of citizen of (IPVOE) EYOPAN)	ελφοί έδωκαν Τυ θ[, ματονηπίου σύτοι καὶ κτινούρους (προξενίαν), / προμούρους προμούρους προμούρους προμούρους προμούρους προμούρους προμούρους προμούρους ποτικούρους ποτικούρους ποτικούρους προξενίαν, προξενίαν, προμούρους ποτικούρους (καὶ τάλλα δοα καὶ τοτίς άλλαις // προξενίαν, προξενίαν, προξενίαν, καὶ τάλλα δοα καὶ τοτίς άλλαις // προξενίαν, καὶ τάλλα δοα καὶ τοτίς άλλαις // προξενίαν, καὶ τότις προξενίαν, καὶ τότις προξενίαν, καὶ τάλλα δοα καὶ τοτίς προξενίαν, καὶ τότις προξενίαν, καὶ τάλλα δοα καὶ τοτίς προξενίαν, καὶ τάλλα δοα καὶ τοτίς προξενίαν, καὶ τοτίς προξενίαν, καὶ και προξενίαν, καὶ και προξενίαν, καὶ και προξενίαν, καὶ και προξενίαν, καὶ και προξενίαν, καὶ και και προξενίαν, και κα	3rd BCE	3rd BCE (259-267 BC)	56012599	Proxen Delphi y or Politeia	Malis	yes

GHW06735 Delphi	Delphi	Honorary Decree	Delphi	Άμφιλόγου Πολυΐδου Gyrton Θεσσολία, έκ Γυρτώνος	προξέενίαν, προ]- /μαντείαν, προσέρίαν, προσέρίαν, προσένίαν, σουλικό το Επιστεία (Επιστεία) Αμποματιστεία (Επιστεία) (ΜΑΜΕΙΛΟΧ Ο ΟΕΣΣΑΛΟΣ ΕΚ ΓΥΡΤΩΝΟΣ]	θεοί. / Δελφοί Εδωκαν Τωμιλόχωι Πολιτόσοι Θεσσαλία έκ Γυρτώνος αιτοία και έκγόνοις προβένιαν, προβένιαν πρ	3rd BCE	3rd 8CE (289-260 8C)	FD III 3, 180	rosen Delphi prosen Delphi prosen Delphi prosen Delphi profiles	Erythrea yes
GHW06736 Delphi	Delphi	Honorary Decree	Delphi	Πρωτολάωι vac. Moλut! Echinos ef Έχίνου	proxeny. Promantela, proedria, proedria, prodika, asylia, atelean of Echinos (IPOTOAAO I MANEYI EE EXINOY)	Πρωτολάωι νας. Μαλεί έξ Έχθου αὐτοι καὶ έκγθους προξενίαν, προμαντεί- 3 αν, προμαντεί- 3 αν, προκείαν, προκείαν πάλλο δοα καὶ τοῖς ἄλλοις προξέ- νοις καὶ εὐεργέταις, προκείαι εὐεργ	3rd BCE	3rd BCE (269-260 BE)		Politeis	
GHW06737 Delphi	Delphi	Honorary Decree	Delphi	Μολύσκωι Άμενδα Θεσσι- Larissa λώι έγ Λαρίσας	προξενί- 5 αν, προμαντεία ν, προπό-τρ-ία ν προπό-τρ-ία ν προπό-τρ-ία ν ποτί Δελ- φούς, ἀπιλειαν πάντων καὶ τά[λλα] όσα καὶ τοῖς ἄλλαις προξένοις ακροξένοις Κλατίσεα (ΜΑΟΛΥΚΟΣ (ΑΜΕΝΕΟΥΣ 5) ΘΕΣΙΑΛΟΣ	θεοί. Δελφοί ἔδωικαν Μολύ και Αμενέα Θεοσα Αιά ής ος Αιά τος	3rd BCE	262/1 BC	FD III 3, 198	Prosen Delphi y or Politeia	Echinos yes
GHW06738 Delphi	Delphi	Honorary Decree	Delphi	Κλεοσθένει Altolian Άνθρονίκου from Αlτωλώι Heraklea	proxeny, promantela, proedria, proditia, asylia, for an Etolien from Merakea (CALOJOEN ET ANAPONIKO Y ATCAOJ EE HPAKAEIAZ)	Κλασοθένει Ανδρονίκου Αϊτωλοί εξ Ηρα- κλείας Δελφοί Εδωεντίας από κηνόνοις, προμαντεία ν, προεβείαν, προές άσυλίαν, άτελειαν πάντων, εἰμεν δέ δύ ανδιαν, άτελειαν πάντων, εἰμεν δέ δύ ανδιαν και δίκαι και και και και και και και	3rd BCE	3rd BCE (co. 250 BC)	FD III 4, 174	Prosen Delphi y or Politeia	Larissa yes
GHW06739 Delphi	Delphi	Honorary Decree	Delphi	Πολυκούτεο C καί Μενύστα τών Ταιομένεο Herakleia C Υρακίλιεωτ ἀν	π]ρο[ξενίαν, προμαντεία γ], προδικίαν, ἀσυλίαν, ἀτολίξιαν, προεδρίαν έν πάσι τοῦς ἀγοῦς [νοις, for citizens of citizens of ΜΕΝΕΤΙΑΣ (GI) ΣΤΑΙΙΜΕΝΟ ΥΣ ΗΡΑΚΛΕΙΟΤ ΑΙ)	[θεός. τύχ αν φα θάν]. ἐπεὶ Ξενέας Βαβόλου, Εὐάγγελος Πάτρωνοἰς, Δεξίρ)νδας Δόμωνος οἰ ἐξαποισταλέ ντες πρίεο] βευτα τίοι τίξις τρόμε δεν τρόμε	2nd BCE	2nd BCE (142-140 BC)	TO 113, 147	Proxen Delphi y or Politicka	Altolian from Heraklea

GHW06740 Delphi	Delphi	Honorary Decree	Delphi	Λαίσταν Άντάνορος Ηρακλείνα Herakleia Υ	προξενίαν, προμανεία [ν], προδικίαν, προμανεία [ν], προδικίαν, άσυλίαν, άτελεταν πάντων, προεδρίαν έμ πάοι τός και το πλις τός τος τός τός τος τός τός τος τός τός τος τός τός τός τός τός τός τός τός τός τό	(Becc) ເປັງຂອນ ຜ່າງສອນຈະ ຜ່າງສອນຈະ ປ້ອງຂອນ (ປ້ອງຂອນ ໄດ້ ໂລຍ ປ້ອງຂອນ ໄດ້ ໂລຍ ໄດ້	2nd BCE	2nd SCE (139/8 SC)	FD III 3, 261; 8CH 83 1959, p.477-478, no. 9	Proxen Delphi Politeia Proxen Delphi yor	Herakleia yes	yes
GHW06741 Delphi	Delphi	Honorary Decree	Delphi	Άντιγένην Καλλιστράτ Klerion ου Κιεριή	προξενίαν, προμαντεία Συμφονικών, προδικίαν, άσυλι: αν, άτελειαν πάντων, προεδρίαν	Jauontopou Toto Alaszáka Javan Ja	2nd BCE	139/88C				
GHW06742 Delphi	Delphi	Monorary Decree	Delphi	Πυλάδον Σωσομενοῦ Hypata Υπιστοΐον]	poševiav, poplavreji av, npoš[ixlav, dauklav, držkatav, nposčpiav for a ditten of Hypata (IYVAADAZ ZOHZAMEN OYZ VILATAIOZ)	Orice ' triyaw' dyn(Bib') dyn(Bib') Timi Zavio; Bobbiou,	2nd BCE	137/6 BC?	SEG 02 (1925), 274	Prosen Delphi yor Politeia	Kierion yes	
GHW05743 Delphi	Delphi	Monorary Decree	Delphi	([-···], [-·] AIDKAKOYT, AIPTONIKO Larissa E LAMANIKAE OYT AA[PIZAIOI]	npośeviaw, npopuwtiei aj-w, npoświaw, [adpulaiaw, [mpoel- śpiaw, arżakajtaw) ndwituw saj- śmarpa dakapolic, judges [(),[] AIOKAEOY, APIITONIKO I KAAAAIKAE OYI AA[PIAIOI] ou AA[MIEIE]?]	Payerbo 1/2004 1/2004 1/2004 1/2004 1/2004 1/2004 1/2004 1/2004 1/2004 1/2004 1/2004 1/2004 1/2004 1/2004	2nd BCE	155-135 BC	SEG 02 (1925), 345,FD III 1, 284	Proxen Delphi	Hypata ves	
GHW06744 Delphi	Delphi	Honorary Decree	Delphi	Respoliov Ayd Bavoc Appealov Larissa (Bavoc Appealov)	προξενί- 5 αν, προμαντεία ν, προεδ<β>-ία ν, προεδ<β-)-ία ν, προδικίαν ποτά άελ- φούς, αντά δελειαν αντά δελε	gpeaty we described the second of the second	2nd BCE	121-108 BC		y or Politeia		

GHW06745	Delphi	Delphi	Honorary Decree	Delphi	Ξενήόκ/λητο ς Ξενάρμου Επ Τρ υθραΐος	ythrea	proxeny, promanteia, prodikia, ateleia, prodefia for a citizen of Erythrea		άρχοντος έν Δελφός Κλευδάρου το Κλέμοντω Βουλευόντω ν τάν το Κλέμοντω Βουλευόντω ν τάν τός Κλέμοντω Εδιστάρου το Προσφάρου Το Προσφάρου Προσφάρου Προσφάρου Προσφάρου Προσφάρου Το Προσφαρο Προσφαρο Προσφαρο Προσφαρο Προσφαρο Προσφαρο Προσφαρο Προσφαρο	2nd BCE 2	rnd BCE (102/1 BC)	FD III 4, 57	Proxen Delphi y or Politeia	Larissa	yes	
GHW06746 a	Delphi	Delphi	Honorary Decree	Delphi	Άριστόνουν Σωσάνδρου Ης Υπαταίον	ypata	προξενίσαν> , προμαντεία ς- ς- ς- , προδεκίαν, δαυλίαν, 15 [Δ] τέλειαν πόντων, προεδρίαν τοῖς ἀ πόλις τίθη σ, καὶ γὰς καὶ οἰκίας ἔγκτησιν		τύχε, Δηχεντος Τόμους το Κλέωνος Βουλευόντω Σενοκρίτου το Μεξιώνος Βουλευόντω Σενοκρίτου το Μεξιώνου Το Αμπόλιου, Ταμπόλιου Τάμπόλιου Το Επόλιου Το	1st BCE	91-68 BC	FO NI 4, 63	y or Politeia		yes	
GHW06746 b	Delphi	Delphi		Delphi	Άριστόνουν , Ιωσάνδρου , Υπαταΐον	ffypata	προξενίαν, προμαντεία γ, προμαντεία γ, προδενίαν, άσυλλαν, φτέλειαν πάντων, προεδρίαν έμ πᾶσι τοῖς άγωνοις οῖς άγωνοις οῖς τοῦς τοῦς τοῦς τοῦς τοῦς τοῦς τοῦς τοῦ		Δοχουνος * * * * * * * * * * * * * * * * * *	1st BCE	91-68 BC		y or Politeia			
GHW06747	Delphi	Delphi	Honorary Decree	Delphi	Ιώσανδρος Πλεισάρχο υ Υη(αταΐος) Ι Σ<ε>βαστήο ς	Hypata	that was	epimelete and agonoteta	θεάς. () τύχρι άγαθα[ι]. ψ ν προσκλή[τ] ω() έκλησία, δόσε τη π[άκι του] Αλλείων πεοιθή] Σενβαστίο - (α)	1st CE	end 1st AD SEB/	8CH 23 (1899), p.555, no. 41a	Proxen Delphi y or Politeia	Hypata	yes	
GHW06748 a	Delphi	Delphi	Honorary Decree	Delphi	([] Y/IATA(02) a citizen of Hypata a (agonothete of the Pythia?)	Hypata	proxeny ka[i		Intelligence E. V	2nd CE	2nd AD?	Syll 3, 405 n. 2, p.641	Proxen Delphi y or Politeia	Нурата	yes	yes
GHW06749 A	Delphi	Delphi	Honorary Dedication	Delphi	[ΦΙΛ]ΑΓΡΟΝ ΦΕΙΔΩΝΟΣ	Dolopia	proxeny? (Dolope) proxeny for			3rd BCE	3rd BCE (ca. 265-255 BC?)	Syll.3, 405 n.2, p.641 FD III 3, 197	Proxen Delphi y or Politeia Proxen Delphi	Hypata Dolopia	yes yes	yes
GHW06749 B	Delphi	Delphi	Honorary Decree	Delphi	((EYNO)A(E MOΣ) EYNOAEMO Y	Dolopia	a Dolopian ([ΕΥΠΟ]Λ[Ε ΜΟΣ] ΕΥΠΟΛΕΜΟ Υ ΔΟΛΟΨ)			3rd BCE	3rd BCE (ca. 265-255 BC?)	FD III 3, 197	y or Politeia	***		

GHW06750 Delpt	ni Delphi	Honorary Decree	Delphi	Αμύντορι, Ξενάρει, Πόρριαι Ξενοδόκου Λαμαεῦ σοι	Lamia	npodeviav, npopavetia v, npodejlav, npodejlav, npodesiav, drukave druk	οί. Δελφοί Δελφοί Κάθωπαν Σμάντορι, Ξενόρει, Πύρρμικ Ξενοδοκου Λαμιεθ σοι αύτοῖς καὶ ἐκγόνοις προξενίαν, προμενίαν, προμενίαν προμενίαν και ἐκγόνοις προξενίαν και και ἐκγόνοις προξενίαν και	3rd BCE	ca. 265-255 BC	FD III 4, 4271	Proxen Delphi y or Politeia	Dolopia	yes
GHW06751 Delpl	ni Delphi	Honorary Decree	Delphi	ΦΙΛΑΡΧΟΣ ΕΛΛΑΝΙΏΝ Σ ΜΑΚΕΔΩΝ ΕΛΕΙΜΕΙΏΤ ΗΣ ΕΚ ΠΥΘΕΙΟΥ	Pythion	προδενίαν, προμαντεία ν προδερίαν, προδερίαν, προδερίαν, δαυλίαν, άτέλειαν for an Eliminote of Pythion	Δελφοί ἐδιωκαν Μνασέα Μνασέα Μεσάνδρου Παριανῶι σύτῶι καὶ ἐκγόνοις προξενίαν, προμοντεία ν, προξείαν, προμοίαν, ἀσυλίαν, ἀτέλεταν πάν πάν πάν πόν πον	3rd BCE	254/3 BC	SEG 01 (1923). 207, REA 1918, p.22	Proxen Delphi y or Politeia	Lamia	yes
GHW06752 Delpl	ni Delphi	Honorary Decree	Delphi	Απολλοδώρ ωι Δημώνακτο C. Απολλοδότ ωι Δη- μβδος (ο)τρατηγω[վ. Αντιλιώντωι Αντιλιώντωι Αντιλιώντωι Ερυθραίοις,	Erythrea	proxety, proedia, prodika, promise, anyto, a	Δελφοί ἐδιωκον Χπολλοδιώρ αι Δημάνετο Απριλοδιώρ αι Απριλοδιώρ (-) Απολλοδιό (-) Απολλοδιό (-) Απολλοδιό (-) Απολλοδιό (-) Απολλοδιό Απρικό Α	3rd BCE	3rd 9CE (ca. 250 8C)	BCH 49 (1925), p.91, no. 20	Proxen Delphi y or Politeia	Pythion	yes
GHW06753 Delpk	oi Delphi	Honorary Decree	Delphi	(? Abravı ? eξ) Tri]άτα	Нурата	προξενίαν.] Θευροδούα [υ. προαντιά προαντιά πο- πο- (διάκν, ασυλιάν) στέλειση πο- ΑΤΤΑΛΟΣ (πονε likely ΑΝΝΑΝ) ΕΣ ΥΠ]ΑΤΑΣ	(Α)(Δελφοι δύσκαν τώ οεθνι του δελνος (? Αίναν το δελνος () Γενρονος	3rd BCE	after 239 BC	FD III 2, 84	Proxen Delphi yor Politela	Erythrea	yes
GHW06754 Delpl	bi Delphi	Honorary Decree	Delphi	Βίωνι Δημητριέξ	Demetrias	proseny, promatela, proedic, proedic, avyle, avyle, avyle, citizen of Demetras (BIDN AEMETPIEYI	θεοί.	3rd BCE	3rd BC (after 220 BC)	SGDI 2651 (BCH 63 1939, p.257)	Proxen Delphi y or Politeia	Hypata	yes

GHW06755 Delphi	Delphi	Honorary Decree	Delphi	(OAYMRIIDA DPOI OPPNIIKOY Skotoussi KOTOYIZAI OI)	a	προξενίαν, προμαντεί αγ, προξείαν, προξείαν, άσυλίαν, άσυλίαν, άτέλειαν,	Δελφοί ἔδωκαν Ολυμπιο Γιώς ο ροι		3rd BCE	after 220 BC	3601 2692 BCH 50 (1926).	Proxen Delphi y or Politeia	Demetria s	
GHW06758 Delphi	Delphi	Honorary Decree	Delphi			προξενίαν, π]ρομαντεί αν, δεωροδοσία δεωροδοσία 5.5 [προεδρίαν, προδειίαν, δου)Μίαν, ατέλειαν πάντων, [καὶ τάλλα τίμια δοα	πίαρὰ τοῦ Λαρισαίων [δάμου. — — Θε]οί. [Δελφοὶ [Δελφοὶ δέωκαν		3rd BCE	206/5? BC	p.124-125, no. 1	y or Politeia		
GHW06757 Delphi	Delphi	Honorary Decree	Delphi	Άρίσταρχος Αίτωλίονος Κγρείτα Κυφαιρεύς		proxeny, promanteia, asylia, asylia, ateleia, proedra kai talla hoss for a ditzen of Kypaira (epimelete of the Etolians) (APIETAPXO I ANTOAIONO I KYØAJIPEYI)	see BCH		3rd BCE	205/4 BC	SGDI 2586	Proxen Delphi y or Politeia	Larissa	yes
GHW06758 Delphi	Delphi	Honorary Decree	Delphi	ROAYMAIN ETHE ROAYMAIN Melitaia ETOY MEAITAIEYE		προξενίαν	Δελφοί ἔδωκαν Πολεμαινέτ ωι Πολε- /μαινέτου Μελιταιεῖ αύτῶι καὶ ἐκγόνοις / προξενίαν		3rd BCE	3rd BC?	Syll.3, 585	Proxen Delphi y or Politeia	Kypaira	yes
GHW06759 C Delphi	Delphi	List of Proxenies	Delphi	ΠΡΑΥΛΛΟΣ ΦΟΞΙΝΟΥ Skotous:	a	ΠΡΑΥΛΛΟΣ ΦΟΞΙΝΟΥ ΣΚΟΤΟΥΣΣΑΙ ΟΣ (Scotoussa, cf. GHW04248 A), proxeny of Delphi	[]/ List of proxenies		2nd BCE	189/8 BC	Syll.3, 585	Proxen Delphi y or Politeia	Melitaia	yes
GHW06759 Dephi D	Delphi	List of Proxenies	Delphi	Θρασίλοχος λλεξάνδρου Ατράγιολένο Ατράγιολένο Ατράγιολένο Ατλεαδάμου Παργασιαδιου - Ζωκράτης Επικράτειος Αύπων Ιωσιαγόρους Ατεχε Αμενοκόλος Επικράτειος Αλημοτής Ηγολελούτα Επικράτεια Επικράτεια Αρμοτέα Ηρακλειώτα - Πραύλος	а,	list of proxenies of Delphi	too long, see PHI	multiple people	2nd BCE	2nd BC (187/6 BC)	SG012678	Proxen Delphi y or Politeia	Skotoussa	yes
GHW06760 Delphi	Delphi	Honorary Decree	Delphi	Μενεδάμωι Δομορέτου Ηγρατα Υποτοίω		προξενίαν και τα διλλα τίμια όσα και τοῦ διλλο τίμια όσα και τοῦς διλλος προξένος εφοργέτες τὸς τοῦς και τοῦς τοῦς και	Δελφοί ξδωκαν Μεντεδημικ Δομαρέτου Υπαταίω «αύτῶι» καὶ τές ἐκγόνοις προξένοις ἀλλοις προξένοις τὰς πόλιος πόλιος πόλιος πόλιος πόλιος τὰς πόλιος τὰς πόλιος Σομεύντων ἐξάμηνον 5 λθάμβου, Αθάμβου, Αθάμβου, Πεισθέου.		2nd BCE	158/7 BC	FD III4, 168	Proxen Delphi y or Politeia	Atrax, Lamia, Demetria s, Herakleia, Skotoussa	

GHW06761 Delphi	Delphi	Honorary Decree	Delphi	Λεον]τίχωι Λέωνος Λαμιεΐ?	Lamia	npočeviav, npostoviav, npostopiav, npostopiav, daržikava daržika da daržika da daržika da daržika da daržika da daržika da da da da da da da da da da da da da	[άρχοντος Πατρέα, Βουλει ωντίς Πατρέα, Βουλει ωντίς ων τάν δεσι[τέραν ἐξόμην]ον αφοραλείδ α, Πασίωνος, Πολυ- [κράτεος Δελφο] ἐδωκαν Λεον Τίχωι Λέωνος [Λαμιέ? αυτοί] καὶ ἐχνόνοις προξενίαν, προφενίαν, προφενία	2nd BCE	157/6 BC	FD III 1, 260 (BCM 112 1988, p. 334)	Proxen Del y or Politeia		yes	
GHW06762 Delphi	Delphi	Honorary Decree	Delphi	Δαμ[Άρ υτία, Σπερχίδαν Άγεμάχου, Τελέαν Τεισαμένοῦ τῶν Υπαταίων	Нурата	προξενίαν, προμαντεία προδενίαν, προκρίταν προδενίαν, προκρίτα τος το μπαρα τος το μπαρα το μπαρα το μπαρα τος το μπαρα το μπαρ	δεδόχθαι τά] ιπόλει [το]ν Δε- [λάδων έν άγοράι τε] λείων [έπα]νέσαι Δαμί	2nd BCE	151-146 BC	FD III 4, 428 II	y or Politeia	phi Hypata		yes
GHW06763 Delphi	Delphi	Honorary Decree	Delphi	Λύκον Καλλικράτε ος Υπαταΐον	Нурата	προξενίαν, προμαντεία ν, προβοκτίαν], ἀσυλίαν, ἀτέλειν πάντικ κι προξερίαν κι πέντικ κι πλοι	άγαθάν. άρχαντος Δάμωνος, Βουλευόντων ν τάν ν τάν ν τάν ν τάν ν τάν ν τάν ν τάν γ τάν Σωτάρλου, Σωτ	2nd BCE	142-140 BC		y or Politeia			,-
GHW06764 Delphi	Delphi	Honorary Decree	Delphi	Εῦξενον Κλέωνος Υπαταΐον	Нурата	προξενίαν, προμανεία ν, προδιάν, ἀσυλίαν, ἀτέλειαν, προεδρίαν	(θεός) τύχαν (ξεπεί Βαβίλου,	2nd BCE	142-140 BC	GGA 1913, p. 154, BCH 1977, p. 466	Proxen Del y or Politeia	Hypata i		yes
GHW06766 Delphi	Delphi	Honorary Decree	Delphi	ΛΑΜΕΝΗΣ ΠΟΛΕΜΟΚΡ ΑΤΟΥΣ ΟΙΤΑΙΟΣ	Oitaios	proxeny for an Oitaian (AAMENHE ΠΟΛΕΜΟΚΡ ΑΤΟΥΣ OITAIOΣ) (seems to		3rd BCE	263/2 BC	SEG 02 (1925), 329; Pomtow, Klio 15 (1918), p. 24 no 47	Proxen Del y or Politeia Proxen Del		ves	
GHW06767 Delphi	Delphi	Honorary Decree	Delphi	ΦΕΡΙΑΣ? ΑΡΙΣΤΙΩΝΟΣ ΦΕΡΑΙΟΣ)	Pheres	have belonged to a statue near that of his brother Diokleas) Larissa (Kremaste?)		2nd CE	130-133 AD	p.49-50; MDAIA 67 (1942), p.261- 262, no. 8 SEG 56 (2006), 596; BCH 130	y or Politeia Other Del			
GHW06768 Delphi	Delphi	Honorary Dedication	Delphi	[] ΘΕΟΓΕΙΤΟΝ ΟΣ	Phthiotic Thebes	(Kremaster) honours [] DEOFEITON OE (of Phthiotic Thebes?)		3rd BCE	3rd BC	(2006), p.405, no.				

GHW06773	Kallipolis (Etolie)	Kallipolis (Etolie)	Honorary Decree	Kallipolis	Νικο- ρούλωι Πολυστράτο υ Ύπαταί- ωι	Нураta	προξενίαν νν κατά τόν ν όμ ον		Αγοθδι τύχαι γραμματεύο ν- ν- τον τάν άρχάντων Εύφρονίου τοῦ Εενοκρίτου, μηνός Προκυκλίου, 4 Καλλιπολίτα ι ἔδωκαν Νικο- βούλωι Πολυστράτου υ Υπαταί- ωι προξενίαν νν κατά τὸν νίζω]ον Έγψου Εύφρόνιος Εενοκρίτου ,		2nd BCE	2nd BC	SEG S6 (2006), 596, 8CH 130 (2006), p.405, no. 18	Proxen y or Politeia		Phthiotic	
GHW06774	Kallipolis (Etolie)	Kallipolis (Etolie)	Honorary Decree	Kallipolis	A1[]A[.]E [. 15 Ynataiwi	Hypata	προξε[νίαν κατά του νο]- 4 μον΄		[Γ]ομματε όναντίος τήθω όνητίος τήθω όνητίος τηματε όναντίος του		2nd BCE	2nd BC	SEG S7 (2007), 368	y or Politeia		Нурата	yes
GHW06798	Larissa (theatre excavations)	Larissa	Honorary Decree		Areton son of Nikasias as a citizen of Larisa	Messene	Messene	judges]]]]	onomastical and prosopograp hical vidence to 1st identify the ambassador Areton son of Nikasias as a citizen	BCE 1st BCE			Politeia			
GHW06820	Larissa (theatre excavations)	Larissa	Honorary Dedication	neaniskoi			(neaniskoifo r un gymnasiarch)	gymnasiarch				?	GHW06831	Other	Larissa	Messene	
GHW06831	Larissa (theatre excavations)	Larissa	Honorary Dedication				[ΠΕ]ΝΤΑΜΗ ΝΟΝ ΜΗΤΡΟΤΕΙ ΜΟΣ ΑΠ (magistratat e for 5 months?) Ο ΔΗΜ[] ΠΑΡΜΕΝΙΣΚ	magistrate				?	GHW06838	Other		Larissa	
GHW06838	Larissa (theatre excavations)	Larissa	Honorary Dedication				 ΕΥΑΣΑΝΤΑ ΠΡΟΣΟΔΩ(N)					?					
GHW06843	Larissa (theatre excavations)	Larissa	Honorary Dedication?				ΑΓΕΙΣΑΓΟΡΑ III ANT					?	BE 2011, 508; REA 112 (2010), p.275-294, no. 2	Other		Larissa	
GHW06894	Colophon- sur-mer	Colophon on the Sea	Honorary Decree	Colophon on the Sea	Mnaseas	Lamia	politeia for Mnaseas de Lamia		[Enti		3rd BCE	3rd BCE (250-220 BC)	SEG 19 (1963), 102; IG II2, 933; Habicht, ZPE 20 (1976), p.193-199 IvO, 464	Proxen	Colophon	Lamia	yes
GHW07973	Athens	Athens	Honorary Decree	Athens]δην Κρατίνου Λα	Larissa			Διοκλέους[?]) άρχοντος, ἐπὶ τ]ῆς Ἰπποθωντίος ος ἐνάτιῆς / [πρυτανείας, -ῆὶ - 13/ κλέους Θριάσιος ἐγ[σαμ]- /[μάτεων - Ελαφηβολι ἀνος ἐνά[της - (τής πρυτανείας - / ἐκκλησία ἐντ]ῶι Θεάτρωι - τῶν / Θεάτρωι		2nd BCE	after 196?		y or Politeia	on the Sea		

April Part Part	GHW07977	Olympia	Olympie	Honorary Dedication?	Φλάβιος Φύλαξ 5 Άλεξάνδρου Θεσσάλός	Нурата?	honours to thessalian Sophist	sophist	άγαθῆι τύχ[η]. Ιοwer face 2.2 Έδοςε τῆ βουλῆ τῆ Όλυμπικῆι Φλάβιος Φόλαξ 5 λλεξάνδρου Θεσσαλὸς σοφιστής, Θεσσαλῶν σύνεδρος, λθηναίων 10		2nd CE	2nd CE		IG II.2 484, 558	Other Athens	Larissa		
C					son of Hippostrato				[άρχοντος ἐπὶ τῆς] Αντιγονίδος ό[γόδης πρυτανείας] [η][ι Επιχαρῖνι [Δημοχάροις (ταρνή]- [τ][ιτος ἐγραμμά[τε υε' Ανθεστηριώ ν]- 5 [ος δεκ]άτ[ηι	Pherekles, while the tribe was exercising it he eighth Antigonis prytany oc why was so of the son of Demochare, of the deme Gargettos - The (?) Day Anthesterio n The (?) Oay Cool of Fortune. Please the people of the			the Aleuadai. Multiple members of his family served the macedonian kings. His uncle Medeios, son of Oxythemis served under Alexander the Great, Antigonos one-eye, Demetrios Poliorcetes, and was honoured by Athens (see 16 II.2.)		y or	Larissa	yes	
		Zarkos (A.		Honorary			άτέλειαν, έπινομίαν, άσυλί[αν, άσφά]- /[λε]ιαν for Gorgias of			,			498). Also a		y or Politeia			

yes

Lyo	n law	Find Spot	Turkish	Ancient Place		Document	Emperor	Contents	Notes	Century/Pe	DATE	SEG	IG	BULLETINEP IGRAPHIQU	ARCHAIOLO GIKON	GIVI	ПРАКТІКА	PUBLICATIO	PUBLICATIO Gonnoi	I. Enipeus	Unpublishe HEINZ	MC DEVITT	Thessalika	PEEK, GVI	PEEK, GVI	CEG
No.		Atrax (site)	Торо	Atrax	() son of Arnoxena	Type Imperial	2	(C Άβροξένας		riod 1st CE	1st AD		-	1988, p. 416, no.			(PAAH)	N 1 Tziafalias (A.),	N 2		d Works IAtrax, 157		Mnimeia		Thess.	
					Antonom	Dedication Imperial		Appocevac			66-68 AD				45 (1990			(A.),								
		Atrax (site)		Atrax		Dedication Imperial	?			1st CE				1997, 312	(1995)), 5282 (1997						IAtrax, 158					
		Atrax (site)		Atrax		Dedication Imperial	?	Fragment:		1st CE	10-14 AD				[2003],			Habicht			IAtrax, 155					
		Demetrias (Basilika)		Demetrias		Dedication Imperial	?	AYTO(KPAT-		Roman	Roman							(Chr.),								
GH	W04684	Demetrias (inv.)		Demetrias?	[-os son of	Dedication	?		soter	Roman	Roman		55 (2005),													
	W04005	Philia		Hypata	Arnophilos		?	AYTOKPATO		1st BCE	70 BC		608 (ap.cr.)	IX 2, 0034	18 (1963											
GH	W06693	Karditsis Larissa		Itonion		Imperial Dedication	?	PA [— —		Roman	Rom. Imp.				[1965]),											
GH	W02016	(ancient		Larissa	Thess. Koin and Polis of	Imperial Dedication	?	Κ]αίσαρι		Roman	Rom. Imp. period		IX 2, 0612													
GH	W04140	Larissa		Larissa		Imperial Dedication	?	(— — —		Roman	Rom. Imp.		IX 2, 0610													
GH	W06802	Larissa (theatre		Larissa		Imperial Dedication	?	altar - [AYTOK]PAT		Roman	period Rom. Imp.															
GH		Larissa (cour de la		Larissa?		Imperial	?	[]OY MEMMIOY	Sabartor	Roman	Period Rom. Imp.				42 (1987			unpublished								
						Dedication? Imperial		ΜΑΡΚΩ			Period 17/6-13				[1992]),			? Kalfoglou-								
GH	W06459	Larissa Larissa		Larissa		Dedication	Agrippa	ΜΑΡΚΩ	r, theos 1st BC		BC; end 17/6-13							Kaloteraki Habicht	Kalfoglou-							
GH	W04809 W05395			Larissa?		Imperial Degleration	Agrippa Antoninus	АГРІППА	soter, theos		BC; end							(Chr.),	Kaloteraki							
A		Unknown		Demetrias?		Dedication	Pius +	0EOY		2nd CE	138-161 AD				43 (1988											
GH	W05435	Atrax (site)		Atrax		Imperial Dedication	Augustus	TERATTON		1st BC	10-14 AD				[1993]),						IAtrax, 154					
GH	W03734	Atrax (site)		Atrax		Imperial Dedication	Augustus?	JC I'M OEM	Sebastos, soter,theos	1st CE	1st CE)10- 14 AD			1988, p. 416, no.	35 (1980 [1988]),			Tziafalias (A.),			lAtrax, 156					
GH	W04024	Achinos		Echinos		Imperial	Augustus?	ΘΕΟΥ ΚΑΙΣΑΡΟΣ	Sebastos, soter, theos	Augustus	ca. 27 BC- 14 AD		IX 2, 0093													
						Dedication Imperial	Augustus	Αύτοκράτορ	sebastos,	1st BC	17 BC-2 AD															
	W04011	Hypati Larissa (rue		Hypata Larissa	Hypata Larissa	Dedication Imperial	and his	altar - O			ca. 27 BC-		IX 2, 0040		39 (1984			Tziafalias								
		Olymbou) Larissa		Carrosa	Lanssa	Dedication Dedication	Augustus	Statue base	bastos sebastos,	Augustus	14 AD GI. 27 BC				[1989]),			(A.),								
A		(theatre Larissa ("in		Larissa	Larissa		Augustus	of Auguste (θεοῦ	ktistan! Sebastos.	Augustus	14 AD															
GH	W04134	fundo Larissa		Larissa		Imperial Dedication	Augustus	Σε]βαστοϋ	soter, theos	Augustus	ca. 27 BC- 14 AD		IX 2, 0604													
GH		(excavation		Larissa		Imperial Dedication	Augustus	dedication to Augustus		Augustus	ca. 27 BC- 14 AD				51 (1996											
GH	W05979	Larissa (rue Asklipiou) Carissa		Larissa		Imperial	Augustus	OEOY I	theos	Augustus	ca. 27 BC- 14 AD				[2001]),											
GH [*]		(theatre		Larissa		Dedication List of names;	Augustus	List of foreign	sebastos, theos	Augustus	ca. 27 BC- 14 AD							unpublished								
	W06812	Larissa (theatre		Larissa		Imperial	Augustus	[theos,	Roman	Rom. Imp.															
		Larissa (excavation		Larissa		Dedication Imperial	Augustus and the	[]	sebastos sebastos		Period 1st BC				34 (1979 [1987]),			Tziafalias (A.),								
GH	W06566	Larissa		Larissa		Dedication Dedication			Latin,	Augustus	ca. 27 BC-				(200.11)	1907, p.61- 64		V-91								
cu		Larissa (Didaskalion		Larissa	Freedman	(imperial?) Imperial	Augustus? several	Αύτ]οκρ[άτ	Augustus theos, sebastos,	Roman	14 AD ? Roman imperial					1910, col.354-										
					Galus Julius	Dedication Imperial	4.0	Aυτιοκριατ tar to	sepastos,						52B2 (1997	COI.354										
	W06335			Larissa?		Dedication Imperial	Augustus	Augustus θεφΣεβα-		Augustus	ca. 27 BC- 14 AD				[2003]),											
GH	W04088	Velestino		Pheres		Dedication	Augustus	στῷ Καίσα-	socer, ureos	Augustus	ca. 27 BC- 14 AD		IX 2, 0424													
GH	W04089			Pheres		Imperial Dedication	Augustus	Σεβαστοῦ	Sebastos, soter, theos	Augustus	ca. 27 BC- 14 AD		IX 2, 0425													
GH	M04232	Néa Anchialos		Phthlotic		Imperial Dedication	Augustus	Γάϊον (Ιούλιον?	sebastos, theos, uios	1st BC	1st BC					1929, p.142, n°8						0057				
GH	W04204	Pythion		Thebes		Imperial	Augustus	θεο[ῦ Σε]- βασ[τοῦ	soter, sebastos,	Augustus	Augustus		IX 2, 1288			1924,					Pyth. n°42					
A		(maison	Sélas	Pythion Trikka		Dedication Dedication	Augustus		sebastos,	Augustus	ca. 27 BC- 14 AD				(1997) 526,	n*418δ			(2000)							
						Imperial		[Αὐτοκράτο	theos	-	14 AD ca. 27 BC				no. 60				1294 —							
	W04070			Trikka	Mag. Koin	Dedication?	Augustus?	ρα TON	euergetes,	Augustus	14 AD 193-211		IX 2, 0306													
GH	W04187	Volos (A. Nikolaos)		Demetrias	and	Imperial Dedication	Caracalla	[-]C#7[-		3rd CE	AD		IX 2, 1137													
GH		Volas (phrourion)		Demetrias		Imperial Dedication	Caracalla Caracalla	seh:	soter, istos	3rd CE	212-217 AD		IX 2, 1136					Daux (G.) &								
GH	W04234	Melitaia	Avaritsa (Αβαρίτσα)	Melitaia		Imperial Dedication	and Julia		sebastos	3rd CE	199-217 AD							La Coste-				0149				
GH	W04188	Volos?		Demetrias	Mag. Koin and	Imperial	Carus (Imp. Caesar M	TON I. METIXTON #	sebastos, elotatos	3rd CE	282 AD		IX 2, 1138													
		Lamia ("in gymnasio",		Lamia	Lamia	Dedication Imperial	Claudius	[Τιβέριο]ν		1st CE	41-54 AD		IX 2, 0081													
	W04135		Hadji- Moustaphal		Larissa	Dedication Imperial	Claudius	OEON	theos	1st CE	41-54 AD		IX 2. 0605			1945-47, p.106 (=										
	WU4135 WU4136		moustapina	Larissa	Thess. Koin	Dedication Imperial	Claudius/Ve	a) [1st CE	A) 41-54 AD B) 69-		IX 2, 0606			p.106 (=										
OII		Demetrias		Lantaga	TIREAS. ROIII	Dedication		KΛΑΥ]ΔΙΟΝ for	theos	ISTCE	AD 8) 69-		IX 2, U6U6					Habicht								
GH	W04842	(baptistere		Demetrias		Dedication	(Damnatio	Commodus AOMITIANO		2nd CE	185-192							(Chr.),								
GH	W04137			Larissa	Thessallans	Imperial Dedication Dedication	Domitian	Ν ΚΑΙΣΑΡΑ	sebastos	1st CE	81-96 AD		IX 2, 0607													
GH	N06793			Larissa		(imperial?	Germanicus	Statue base of		1st CE	ca. 27 BC-															
GH	N06794	Larissa (theatre		Larissa		Dedication	Germanicus	Statue base of		1st CE	ca. 27 BC-															
GH	N06224	Hypati (porche A.		Hypata		Imperial	Hadrian	for Hadrian		2nd CE	14 AD 117-138 AD															
	W04141			Larissa		Dedication Imperial	Hadrian	AY(TOKPAT OPA		2nd CE	117-138 AD		IX 2, 0611													
		Glafki	Sartzilar/Sal			Dedication Imperial			sebastos,																	
GH	W04155	Larissis (A.	silar	Larissa?		Imperial Dedication	Hadrian Julius	Αύτοκράτορ For Galus	Ariston	2nd CE	117-138 AD		IX 2, 1028					Arvanitopou								
GH	W04400	Demetrias (site) Larissa		Demetrias		Imperial Dedication Dedication	Caesar and	Iulius Statue base	theos	1st BC	52/51 BC?							los (A.S.),								
GH	W06795			Larissa			Livia	of Livia (2)		Augustus	ca. 27 BC- 14 AD															
GH	N06796	Larissa (theatre		Larissa		Dedication (imperial?	Livia	Statue base of Livia		Augustus	ca. 27 BC-															
		Larissa				Dedication		statue base			14 AD ca. 27 BC															
GH	W06797	(theatre Larissa		Larissa			Livia	Livia (3) on	soter.	Augustus	14 AD															
GH	W06822	(theatre		Larissa	Larissa	Dedication	Nero	Σ]ΕΒΑΣΤΟΝ	soter, sebastos	1st CE	54-68 AD							7								
GH	W05078	Kalambaka (A.		Aiginion		Imperial Dedication Imperial	Probus	(AYTOKPAT OPA		3rd CE	276-282 AD		IX 2, 0327a			1917,		Zachou- Kontogianni								
GH A	W04075			Chyretiai	Chyretiai	Dedication;	Septimus Severus	[Λούκ]ιον Σεπτίμιον		3rd CE	193-211 AD		IX 2, 0349a			1917, n°333		11-6-7			I.Chyretiai n°25					
	warne	Demetrias		Demetrias		Imperial	Septimus	OVAWUIOIZ OEOIZ	soter	2nd CE	end 2nd AD				21 (1966 [1967]),			Habicht (Chr.),			A128					
	W04071	Kalambaka		Alginion	Alginion	Imperial	Severus Septimus- Severus	Αύτοκράτορ ας	Sebastos	3rd CE	199-210 AD		IX 2, 0329					Zachou- Kontogianni								
		Demetrias				Dedication		OTITABLE										Théocharis (D.)								
	W06860			Demetrias	Pleistarchos	Dedication	Hoenus	TIBEΡΙΩ	ebastos 1s	t CE 1st AD	14-37 AD -					1839,		(D.),								
	W04012			Hypata	son of	Dedication	Germanicus	[]A		Augustus	Reign of		IX 2, 0041			p.198,		Habicht								
GH	W04524	Larissa Larissa		Larissa		Dedication Dedication	Tiberius		uois theou	1st BC	14-37 AD							(Chr.),								
GH	W06792	(theatre Demetrias		Larissa		(imperial?	Tiberius	of Tiberius MACNETEZ	theor	Augustus	ca. 27 BC- 14 AD							Théocharis								
GH	W04399			Demetrias	Magnetes	Imperial Dedication	Titus	GEON	euergetes,	1st CE	79-81 AD			1965, 221 (p.120)				(D.),								
	W04138			Larissa			Trajan	[— — — Γερμαν]ικόν		2nd CE	98 to 117 CE		IX 2, 0608													
GH ¹ Nor		Parapotamo	Baxilar	Larissa Larissa		Imperial	Trajan Diodetian a	a (3rd CE 3rd CE/4th	193-211 AD 293-305 AD		IX 2, 0609		42 (1987			Minort	Greek Inscriptions from The	rahif in the	nol Annals of Ambour	and Anthers	av III 1010 -	15.6 nc '		
											JUJ AD							d,	y some round fine	,ap			,,,,, au, 1			