**S1 Table. Dataset.**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Plant taxon name | Original RDB plant taxon name1 | Plant family | Threat status2 | Intrinsic variables – FCI3 | | | | | | Other intrinsic variables | | | | | | Extrinsic variables | | | | |
| Floral shape | Floral depth | Floral symmetry | CS4 | FRU5 | Final FCI | Floral color6 | Floral size7 | Flowering season | Flowering duration | Life form8 | AsR9 | Habitat10 | Min. altitude (m) | Max. distance (km) | Range-restricted status | PHR11 |
| *Acantholimon aegaeum* F. K. Mey. |  | Plumbaginaceae | 0 | 0.83 | 0.4 | 0.2 | 0.4 | 0.15 | 1.98 | W | m | 1 | 2 | WP | no | H | 700 | 103.73 | yes | EAI |
| *Achillea ambrosiaca* (Boiss. & Heldr.) Boiss. |  | Asteraceae | 0 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | W | l | 2 | 3 | HP | no | H | 2100 | 0 | yes | GRC |
| *Achillea barbeyana* Heldr. & Heimerl |  | Asteraceae | 0 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | W | m | 2 | 2 | HP | no | H | 2350 | 0 | yes | GRC |
| *Achillea occulta* Constantin. & Kalpoutz. |  | Asteraceae | 0 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | W | l | 1 | 2 | HP | no | C | 700 | 0 | yes | GRC |
| *Adonis cyllenea* Boiss., Heldr. & Orph. |  | Ranunculaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | l | 1 | 3 | G | yes | G | 1200 | 34.14 | yes | GRC |
| *Aethionema carlsbergii* Strid & Papan. |  | Brassicaceae | 1 | 0.83 | 0.2 | 0.2 | 0.3 | 0.3 | 1.83 | W | s | 2 | 3 | HP | yes | H | 2100 | 5.1 | yes | GRC |
| *Aethionema orbiculatum* (Boiss.) Hayek |  | Brassicaceae | 0 | 0.83 | 0.2 | 0.2 | 0.3 | 0.3 | 1.83 | W | s | 2 | 3 | HP | no | H | 1800 | 0 | yes | GRC |
| *Aethionema retsina* Phitos & Snogerup |  | Brassicaceae | 1 | 0.83 | 0.2 | 0.2 | 0.3 | 0.3 | 1.83 | W | s | 1 | 2 | HP | no | C | 10 | 22.64 | yes | GRC |
| *Ajuga piskoi* Degen & Bald. |  | Lamiaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | VPR | l | 2 | 2 | HP | no | W | 392 | 105.48 | yes | GRC |
| *Ajuga pyramidalis* L. |  | Lamiaceae | 0 | 1.13 | 0.6 | 0.6 | 0.4 | 0.3 | 3.03 | B | m | 2 | 3 | G | yes | W | 1400 | 45.82 | no | GRC |
| *Alchemilla aroanica* (Buser) Rothm. |  | Rosaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | s | 2 | 1 | HP | no | A | 1800 | 0 | yes | GRC |
| *Alkanna sartoriana* Boiss. & Heldr. |  | Boraginaceae | 1 | 0.8 | 0.4 | 0.2 | 0.4 | 0.3 | 2.10 | W | s | 1 | 2 | HP | no | M | 30 | 0 | yes | GRC |
| *Allium calamarophilon* Phitos & Tzanoud. |  | Amaryllidaceae | 1 | 0.98 | 0.4 | 0.2 | 0.3 | 0.15 | 2.03 | W | s | 2 | 1 | G | yes | C | 20 | 0 | yes | GRC |
| *Allium chamaemoly* L. |  | Amaryllidaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | m | 3 | 4 | G | yes | P | 0 | 186.43 | no | GRC |
| *Allium platakisii* Tzanoud. & Kypriot. |  | Amaryllidaceae | 1 | 0.98 | 0.4 | 0.2 | 0.3 | 0.15 | 2.03 | W | s | 2 | 2 | G | yes | C | 0 | 0 | yes | KRI |
| *Allium runemarkii* Trigas & Tzanoud. |  | Amaryllidaceae | 1 | 0.98 | 0.4 | 0.2 | 0.3 | 0.15 | 2.03 | VPR | s | 1 | 1 | G | yes | P | 5 | 0 | yes | GRC |
| *Allium samothracicum* Tzanoud., Strid & Kit Tan |  | Amaryllidaceae | 1 | 1,00 | 0.4 | 0.2 | 0.3 | 0.15 | 2.05 | W | s | 2 | 2 | G | yes | P | 0 | 0 | yes | GRC |
| *Alyssum fragillimum* (Bald.) Rech. f. |  | Brassicaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | s | 2 | 3 | HP | yes | H | 1600 | 6.08 | yes | KRI |
| *Alyssum handelii* Hayek |  | Brassicaceae | 0 | 0.83 | 0.2 | 0.2 | 0.3 | 0.15 | 1.68 | Ye | s | 2 | 3 | HP | no | H | 2500 | 0 | yes | GRC |
| *Alyssum idaeum* Boiss. & Heldr. |  | Brassicaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | s | 1 | 2 | HP | no | H | 1700 | 9.46 | yes | KRI |
| *Alyssum lassiticum* Halácsy |  | Brassicaceae | 0 | 0.83 | 0.4 | 0.2 | 0.3 | 0.15 | 1.88 | Ye | s | 1 | 1 | HP | no | H | 1700 | 141.91 | yes | KRI |
| *Alyssum sphacioticum* Boiss. & Heldr. |  | Brassicaceae | 0 | 0.83 | 0.2 | 0.2 | 0.3 | 0.15 | 1.68 | Ye | s | 1 | 4 | HP | no | H | 1700 | 4.12 | yes | KRI |
| *Alyssum tenium* Halácsy |  | Brassicaceae | 0 | 0.83 | 0.2 | 0.2 | 0.3 | 0.15 | 1.68 | Ye | s | 1 | 2 | WP | no | P | 100 | 0 | yes | GRC |
| *Amelanchier parviflora* subsp. *chelmea* (Halácsy) Ziel. | *Amelanchier chelmea* (Halácsy) Browicz | Rosaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.3 | 1.30 | W | m | 1 | 2 | WP | no | W | 1100 | 308.39 | yes | GRC |
| *Anchusa cespitosa* Lam. |  | Boraginaceae | 0 | 0.8 | 0.4 | 0.2 | 0.4 | 0.15 | 1.95 | B | m | 2 | 2 | HP | no | H | 1200 | 19.88 | yes | KRI |
| *Anchusa samothracica* Bigazzi & Selvi |  | Boraginaceae | 1 | 0.8 | 0.4 | 0.2 | 0.4 | 0.15 | 1.95 | B | s | 2 | 2 | HP | no | M | 0 | 0 | yes | GRC |
| *Androcymbium rechingeri* Greuter |  | Colchicaceae | 1 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | l | 3 | 2 | G | yes | P | 0 | 24.76 | yes | KRI |
| *Anthemis glaberrima* (Rech. f.) Greuter |  | Asteraceae | 1 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | W | s | 1 | 2 | T | no | M | 0 | 0 | yes | KRI |
| *Anthemis orbelica* Pančić | *Anthemis macedonica* subsp*. orbelica* (Pančić) Oberpr. &Greuter | Asteraceae | 0 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | W | l | 2 | 4 | HP | no | G | 1000 | 23.94 | yes | GRC |
| *Anthemis rhodensis* Boiss. |  | Asteraceae | 0 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | W | m | 1 | 2 | HP | no | P | 500 | 17.05 | yes | EAI |
| *Anthemis rosea* Sm. subsp. *rosea* |  | Asteraceae | 0 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | VPR | l | 1 | 2 | T | no | G | 1000 | 0 | yes | EAI |
| *Anthemis samariensis* Turland |  | Asteraceae | 0 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | W | l | 2 | 2 | HP | no | C | 1675 | 0 | yes | KRI |
| *Anthemis sibthorpii* Griseb. | *Anthemis cretica* subsp. *sibthorpii* (Griseb.) Govaerts | Asteraceae | 1 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | Ye | m | 2 | 2 | HP | no | H | 1940 | 0 | yes | GRC |
| *Anthyllis splendens* Willd. |  | Fabaceae | 0 | 1.28 | 0.4 | 0.6 | 0.3 | 0.15 | 2.73 | W | s | 1 | 3 | WP | no | C | 0 | 290.12 | yes | GRC |
| *Aquilegia nigricans* Baumg. |  | Ranunculaceae | 0 | 1,00 | 0.6 | 0.2 | 0.3 | 0.15 | 2.25 | VPR | l | 2 | 2 | HP | yes | W | 1090 | 131.61 | no | GRC |
| *Aquilegia ottonis* Orph. ex Boiss. |  | Ranunculaceae | 0 | 1,00 | 0.6 | 0.2 | 0.3 | 0.15 | 2.25 | B | l | 2 | 4 | HP | no | C | 1100 | 394.73 | yes | GRC |
| *Arabis procurrens* Waldst. & Kit. |  | Brassicaceae | 0 | 0.83 | 0.4 | 0.2 | 0.3 | 0.3 | 2.03 | W | s | 1 | 2 | HP | yes | W | 800 | 26.46 | no | GRC |
| *Arenaria gionae* Gustavsson |  | Caryophyllaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | m | 2 | 1 | HP | no | C | 1800 | 7.95 | yes | GRC |
| *Arenaria leucadia* Phitos & Strid |  | Caryophyllaceae | 1 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | s | 1 | 2 | T | no | M | 0 | 215.63 | yes | GRC |
| *Arenaria phitosiana* Greuter & Burdet |  | Caryophyllaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | s | 1 | 1 | HP | no | M | 5 | 0 | yes | GRC |
| *Armeria johnsenii* Papan. & Kokkini |  | Plumbaginaceae | 0 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | W | s | 2 | 3 | HP | no | M | 5 | 0 | yes | GRC |
| *Artemisia inculta* Delile | *Artemisia herba-alba* Asso | Asteraceae | 0 | 0.68 | 0.2 | 0.2 | 0.4 | 0.3 | 1.78 | VPR | s | 3 | 4 | HP | no | P | 0 | 0 | no | KRI |
| *Arum cyrenaicum* Hruby |  | Araceae | 0 | 1.28 | 0.6 | 0.6 | 0.5 | 0.15 | 3.13 | VPR | l | 1 | 2 | G | yes | W | 100 | 12.26 | no | KRI |
| *Arum purpureospathum* P.C. Boyce |  | Araceae | 0 | 1.28 | 0.6 | 0.6 | 0.5 | 0.15 | 3.13 | VPR | l | 1 | 3 | G | yes | R | 0 | 0 | yes | KRI |
| *Asperula baenitzii* Heldr. ex Boiss. |  | Rubiaceae | 1 | 0.8 | 0.2 | 0.2 | 0.4 | 0.15 | 1.75 | W | s | 2 | 4 | G | yes | C | 700 | 47.1 | yes | GRC |
| *Asperula brachyphylla* Trigas & Iatroú |  | Rubiaceae | 0 | 0.8 | 0.4 | 0.2 | 0.4 | 0.3 | 2.10 | W | s | 2 | 2 | HP | no | G | 1100 | 0 | yes | GRC |
| *Asperula crassula* Greuter & Zaffran |  | Rubiaceae | 0 | 0.8 | 0.2 | 0.2 | 0.4 | 0.3 | 1.90 | Ye | s | 1 | 1 | HP | no | P | 20 | 0 | yes | KRI |
| *Asperula elonea* Iatroú & Georgiadis |  | Rubiaceae | 0 | 0.8 | 0.4 | 0.2 | 0.4 | 0.3 | 2.10 | VPR | s | 2 | 2 | HP | no | C | 20 | 38.55 | yes | GRC |
| *Asperula malevonensis* Ehrend. & Schönb.-Tem. |  | Rubiaceae | 0 | 0.8 | 0.4 | 0.2 | 0.4 | 0.3 | 2.10 | VPR | s | 2 | 2 | HP | yes | H | 1600 | 0 | yes | GRC |
| *Asperula muscosa* Boiss. & Heldr. |  | Rubiaceae | 0 | 0.98 | 0.2 | 0.2 | 0.4 | 0.3 | 2.08 | W | s | 2 | 4 | G | yes | W | 1200 | 0 | yes | GRC |
| *Asperula naufraga* Ehrend. & Gutermann |  | Rubiaceae | 1 | 0.8 | 0.2 | 0.2 | 0.4 | 0.3 | 1.90 | VPR | s | 2 | 2 | HP | no | C | 15 | 20.23 | yes | GRC |
| *Asperula saxicola* Ehrend*.* |  | Rubiaceae | 0 | 0.8 | 0.2 | 0.2 | 0.4 | 0.3 | 1.90 | Ye | s | 2 | 2 | HP | no | C | 550 | 20.21 | yes | GRC |
| *Astragalus agraniotii* Orph. ex Boiss. |  | Fabaceae | 1 | 1.28 | 0.4 | 0.6 | 0.4 | 0.3 | 2.98 | VPR | m | 2 | 1 | HP | no | H | 1700 | 0 | yes | GRC |
| *Astragalus drupaceus* Orph. ex Boiss. |  | Fabaceae | 0 | 1.28 | 0.6 | 0.6 | 0.4 | 0.3 | 3.18 | Ye | l | 1 | 2 | HP | no | P | 100 | 113.68 | yes | GRC |
| *Astragalus idaeus* Bunge |  | Fabaceae | 1 | 1.28 | 0.4 | 0.6 | 0.4 | 0.3 | 2.98 | Ye | m | 1 | 1 | HP | no | H | 1800 | 61.61 | yes | KRI |
| *Astragalus laconicus* Iatroú & Kit Tan |  | Fabaceae | 0 | 1.28 | 0.6 | 0.6 | 0.4 | 0.3 | 3.18 | VPR | m | 1 | 2 | HP | no | P | 100 | 43.93 | yes | GRC |
| *Astragalus maniaticus* Kit Tan & Strid |  | Fabaceae | 0 | 1.28 | 0.6 | 0.6 | 0.4 | 0.3 | 3.18 | VPR | m | 1 | 2 | HP | no | R | 0 | 142.83 | yes | GRC |
| *Asyneuma giganteum* (Boiss.) Bornm. |  | Campanulaceae | 0 | 0.3 | 0.2 | 0.2 | 0.4 | 0.3 | 1.40 | VPR | m | 2 | 3 | HP | no | C | 200 | 120.62 | yes | EAI |
| *Aubrieta erubescens* Griseb. |  | Brassicaceae | 0 | 0.83 | 0.4 | 0.2 | 0.3 | 0.15 | 1.88 | W | m | 1 | 3 | HP | no | H | 800 | 0 | yes | GRC |
| *Aubrieta glabrescens* Turrill |  | Brassicaceae | 0 | 0.83 | 0.4 | 0.2 | 0.3 | 0.15 | 1.88 | VPR | m | 2 | 2 | HP | no | H | 2370 | 0 | yes | GRC |
| *Aubrieta scyria* Halácsy |  | Brassicaceae | 0 | 0.83 | 0.4 | 0.2 | 0.3 | 0.15 | 1.88 | VPR | l | 1 | 1 | HP | no | C | 200 | 44.47 | yes | GRC |
| *Bellevalia brevipedicellata* Turrill |  | Asparagaceae | 1 | 1,00 | 0.4 | 0.2 | 0.4 | 0.3 | 2.30 | W | s | 1 | 3 | G | yes | P | 0 | 70.84 | yes | KRI |
| *Bellevalia edirnensis* Özhatay & B. Mathew |  | Asparagaceae | 1 | 0.98 | 0.6 | 0.2 | 0.4 | 0.3 | 2.48 | W | m | 1 | 1 | G | yes | R | 70 | 0 | yes | GRC |
| *Bellevalia sitiaca* Kypriot. & Tzanoud. |  | Asparagaceae | 0 | 0.98 | 0.4 | 0.2 | 0.4 | 0.3 | 2.28 | W | s | 1 | 2 | G | yes | P | 0 | 66.18 | yes | KRI |
| *Beta nana* Boiss. & Heldr. |  | Amaranthaceae | 0 | 0.3 | 0.2 | 0.2 | 0.4 | 0.3 | 1.40 | Gr | s | 2 | 3 | HP | no | H | 1900 | 343.14 | yes | GRC |
| *Biarum davisii* Turrill |  | Araceae | 0 | 1.28 | 0.6 | 0.6 | 0.5 | 0.15 | 3.13 | Ye | l | 3 | 2 | G | yes | P | 0 | 236.21 | yes | KRI |
| *Biarum fraasianum* (Schott) N.E. Br. |  | Araceae | 1 | 1.28 | 0.6 | 0.6 | 0.5 | 0.15 | 3.13 | VPR | l | 1 | 2 | G | yes | P | 100 | 0 | yes | GRC |
| *Biebersteinia orphanidis* Boiss. |  | Biebersteiniaceae | 1 | 0.3 | 0.4 | 0.2 | 0.3 | 0.3 | 1.50 | VPR | s | 1 | 2 | G | yes | G | 1350 | 20.38 | no | GRC |
| *Bolanthus creutzburgii* Greuter |  | Caryophyllaceae | 0 | 0.83 | 0.2 | 0.2 | 0.3 | 0.15 | 1.68 | W | s | 2 | 3 | HP | no | P | 1550 | 104.51 | yes | KRI |
| *Bonannia graeca* (L.) Halácsy |  | Apiaceae | 1 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | l | 1 | 2 | HP | no | R | 160 | 262.32 | no | GRC |
| *Bongardia chrysogonum* (L.) Spach |  | Berberidaceae | 1 | 0.3 | 0.2 | 0.2 | 0.3 | 0.3 | 1.30 | Ye | l | 1 | 2 | G | yes | R | 350 | 343.95 | no | EAI |
| *Brassica nivalis* Boiss. & Heldr. subsp. *nivalis* | *Coincya nivalis* (Boiss. & Heldr.) Greuter & Burdet | Brassicaceae | 0 | 0.83 | 0.4 | 0.2 | 0.3 | 0.3 | 2.03 | Ye | m | 2 | 3 | HP | no | H | 1900 | 0 | yes | GRC |
| *Bubon arachnoideum* (Boiss. & Orph.) Hand | *Athamanta arachnoidea* Boiss. & Orph. | Apiaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | l | 2 | 2 | HP | no | C | 450 | 62.07 | yes | GRC |
| *Bupleurum aira* Snogerup |  | Apiaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | s | 1 | 3 | T | no | P | 100 | 6.72 | yes | GRC |
| *Bupleurum capillare* Boiss. & Heldr. |  | Apiaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | s | 2 | 3 | T | no | R | 500 | 32.94 | yes | GRC |
| *Bupleurum gaudianum* Snogerup |  | Apiaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | s | 1 | 2 | T | no | P | 0 | 0 | yes | KRI |
| *Bupleurum greuteri* Snogerup |  | Apiaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | s | 1 | 2 | T | no | P | 0 | 76.24 | yes | GRC |
| *Bupleurum kakiskalae* Greuter |  | Apiaceae | 1 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | s | 2 | 3 | HP | no | C | 1450 | 0 | yes | KRI |
| *Calamintha cretica* (L.) Lam. | *Satureja cretica* (L.) Briq. | Lamiaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | W | s | 1 | 1 | HP | no | P | 100 | 20.18 | yes | KRI |
| *Campanula aizoides* Zaffran ex Greuter |  | Campanulaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.3 | 2.30 | B | m | 2 | 3 | HP | no | H | 1250 | 353.45 | yes | KRI |
| *Campanula aizoon* Boiss. & Spruner |  | Campanulaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.3 | 2.30 | B | m | 2 | 3 | HP | no | H | 1600 | 30.91 | yes | GRC |
| *Campanula asperuloides* (Boiss. & Orph.) Engl. |  | Campanulaceae | 0 | 0.83 | 0.4 | 0.2 | 0.4 | 0.15 | 1.98 | B | s | 2 | 3 | HP | no | C | 400 | 133.45 | yes | GRC |
| *Campanula columnaris* Contandr., Quézel & Zaffran |  | Campanulaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.3 | 2.30 | B | m | 2 | 3 | HP | no | H | 1600 | 4.5 | yes | GRC |
| *Campanula cymaea* Phitos |  | Campanulaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.3 | 2.30 | VPR | l | 1 | 2 | HP | no | C | 10 | 6.52 | yes | GRC |
| *Campanula cymbalaria* Sm. |  | Campanulaceae | 0 | 0.8 | 0.4 | 0.2 | 0.4 | 0.15 | 1.95 | B | m | 2 | 1 | HP | no | C | 1250 | 0 | no | EAI |
| *Campanula garganica* subsp. *acarnanica* (Damboldt) Damboldt |  | Campanulaceae | 0 | 0.8 | 0.2 | 0.2 | 0.4 | 0.15 | 1.75 | B | m | 1 | 3 | HP | yes | C | 800 | 6.41 | yes | GRC |
| *Campanula garganica* subsp*. cephallenica* (Feer) Hayek |  | Campanulaceae | 0 | 0.3 | 0.2 | 0.2 | 0.4 | 0.3 | 1.40 | B | m | 1 | 3 | HP | no | C | 50 | 99.71 | yes | GRC |
| *Campanula hierapetrae* Rech. f. |  | Campanulaceae | 0 | 0.8 | 0.4 | 0.2 | 0.4 | 0.15 | 1.95 | B | m | 2 | 2 | G | yes | C | 1000 | 0 | yes | KRI |
| *Campanula incurva* A. DC. |  | Campanulaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.15 | 2.15 | B | l | 2 | 2 | HP | no | C | 20 | 405.64 | yes | GRC |
| *Campanula laciniata* L. |  | Campanulaceae | 0 | 0.8 | 0.4 | 0.2 | 0.4 | 0.3 | 2.10 | B | l | 1 | 3 | HP | no | C | 0 | 300.23 | yes | KRI |
| *Campanula merxmuelleri* Phitos |  | Campanulaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.15 | 2.15 | VPR | m | 1 | 2 | HP | no | C | 30 | 86.5 | yes | GRC |
| *Campanula pangea* Hartvig |  | Campanulaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.3 | 2.30 | VPR | l | 2 | 2 | HP | yes | G | 1000 | 0 | yes | GRC |
| *Campanula papillosa* Halácsy |  | Campanulaceae | 1 | 0.8 | 0.6 | 0.2 | 0.4 | 0.15 | 2.15 | VPR | m | 2 | 3 | HP | yes | H | 1900 | 0 | yes | GRC |
| *Campanula reiseri* Halácsy |  | Campanulaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.15 | 2.15 | VPR | l | 1 | 2 | HP | no | C | 10 | 291.15 | yes | GRC |
| *Campanula rupestris* Sm. |  | Campanulaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.3 | 2.30 | VPR | m | 1 | 2 | HP | no | C | 160 | 0 | yes | GRC |
| *Campanula samothracica* (Degen) Greuter & Burdet subsp*. samothracica* |  | Campanulaceae | 0 | 1,00 | 0.6 | 0.2 | 0.4 | 0.15 | 2.35 | VPR | l | 2 | 2 | HP | no | C | 50 | 0 | yes | GRC |
| *Campanula sartorii* Boiss. & Heldr. |  | Campanulaceae | 0 | 0.8 | 0.4 | 0.2 | 0.4 | 0.3 | 2.10 | W | s | 1 | 2 | HP | no | C | 100 | 40.42 | yes | GRC |
| *Campanula saxatilis* L. subsp. *saxatilis* |  | Campanulaceae | 0 | 0.98 | 0.6 | 0.2 | 0.4 | 0.15 | 2.33 | B | m | 1 | 3 | HP | no | C | 0 | 70.99 | yes | KRI |
| *Campanula wanneri* Rochel | *Symphyandra wanneri* (Rochel) Heuff. | Campanulaceae | 0 | 1,00 | 0.6 | 0.2 | 0.5 | 0.3 | 2.60 | VPR | l | 2 | 1 | HP | no | C | 1500 | 10.13 | no | GRC |
| *Carlina diae* (Rech. f.) Meusel & Kastner |  | Asteraceae | 1 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | l | 2 | 2 | HP | no | C | 0 | 95.03 | yes | KRI |
| *Centaurea achaia* subsp. *corinthiaca* (Boiss. & Heldr.) Phitos & T. Georgiadis |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | W | l | 2 | 3 | HP | no | G | 50 | 16.23 | yes | GRC |
| *Centaurea aetolica* Phitos & T. Georgiadis |  | Asteraceae | 1 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | l | 1 | 2 | HP | no | R | 2 | 36.92 | yes | GRC |
| *Centaurea alba* subsp. *subciliaris* (Boiss. & Heldr.) Dostál | *Centaurea subciliaris* subsp. *acarnanica* Matthäs | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | l | 2 | 2 | HP | no | G | 700 | 129.63 | yes | GRC |
| *Centaurea argentea* L. subsp*. argentea* |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | m | 1 | 2 | HP | no | C | 0 | 109.6 | yes | KRI |
| *Centaurea argentea* subsp*. chionantha* (Turland & L. Chilton) Greuter |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | W | m | 1 | 2 | HP | no | C | 0 | 22.17 | yes | KRI |
| *Centaurea athoa* DC. subsp. *athoa* |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | l | 2 | 2 | HP | no | H | 1400 | 0 | yes | GRC |
| *Centaurea attica* subsp. *megarensis* (Halácsy & Hayek) Dostál |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | W | l | 1 | 2 | HP | no | G | 550 | 0 | yes | GRC |
| *Centaurea baldaccii* Degen ex Bald. | *Cyanus baldaccii* (Bald.) Holub | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | W | l | 2 | 3 | G | yes | H | 1800 | 0 | yes | KRI |
| *Centaurea carystea* Trigas & Constantin*.* |  | Asteraceae | 1 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | l | 2 | 2 | HP | no | G | 1200 | 0 | yes | GRC |
| *Centaurea charrelii* Halácsy & Dörfl. |  | Asteraceae | 1 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | l | 2 | 2 | HP | no | W | 500 | 281.32 | yes | GRC |
| *Centaurea chrysocephala* Phitos & T. Georgiadis |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | W | m | 1 | 2 | HP | no | C | 350 | 64.87 | yes | GRC |
| *Centaurea cithaeronea* Phitos & Constantin. |  | Asteraceae | 1 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | m | 2 | 2 | HP | no | G | 1000 | 43.48 | yes | GRC |
| *Centaurea heldreichii* Halácsy |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | l | 1 | 2 | HP | no | C | 3 | 0 | yes | GRC |
| *Centaurea incompleta* Halácsy |  | Asteraceae | 1 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | l | 2 | 1 | HP | no | C | 400 | 0 | yes | GRC |
| *Centaurea kalambakensis* Freyn & Sint. |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | m | 1 | 2 | HP | no | C | 250 | 0 | yes | GRC |
| *Centaurea lactucifolia* Boiss. |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | l | 1 | 2 | HP | no | C | 50 | 54.41 | yes | EAI |
| *Centaurea lancifolia* Spreng. |  | Asteraceae | 1 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | l | 2 | 3 | HP | no | C | 1700 | 134.33 | yes | KRI |
| *Centaurea leonidia* Kalpoutz. & Constantin. |  | Asteraceae | 1 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | l | 1 | 2 | HP | no | C | 450 | 0 | yes | GRC |
| *Centaurea litochorea* T. Georgiadis & Phitos |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | l | 2 | 2 | HP | no | C | 830 | 10.83 | yes | GRC |
| *Centaurea messenicolasiana* T. Georgiadis, Dimitrellos & Routsi |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | W | l | 2 | 3 | HP | no | R | 500 | 0 | yes | GRC |
| *Centaurea musarum* Boiss. & Orph. |  | Asteraceae | 1 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | l | 2 | 2 | HP | no | C | 1500 | 0 | yes | GRC |
| *Centaurea niederi* Heldr. |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | l | 1 | 2 | HP | no | C | 0 | 41.16 | yes | GRC |
| *Centaurea paxorum* Phitos & T. Georgiadis |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | l | 1 | 3 | HP | no | M | 0 | 0 | yes | GRC |
| *Centaurea peucedanifolia* Boiss. & Orph*.* |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | l | 1 | 3 | HP | no | C | 20 | 0 | yes | GRC |
| *Centaurea poculatoris* Greuter |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | m | 1 | 2 | HP | no | C | 50 | 8.38 | yes | KRI |
| *Centaurea princeps* Boiss. & Heldr. |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | W | l | 2 | 2 | HP | no | C | 1200 | 0 | yes | GRC |
| *Centaurea pseudocadmea* Wagenitz |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | l | 1 | 2 | HP | yes | G | 800 | 148.4 | yes | GRC |
| *Centaurea pumilio* L. |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | l | 1 | 2 | HP | yes | M | 0 | 416.23 | no | GRC |
| *Centaurea rechingeri* Phitos |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | l | 1 | 2 | HP | no | C | 0 | 297.84 | yes | GRC |
| *Centaurea tuntasia* Halácsy |  | Asteraceae | 1 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | W | l | 2 | 2 | HP | no | R | 99 | 22.82 | yes | GRC |
| *Centaurea vlachorum* Hartvig |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | l | 2 | 2 | HP | yes | H | 1700 | 4.86 | yes | GRC |
| *Centaurea xylobasis* Rech. f. |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | m | 2 | 2 | HP | no | C | 1200 | 0 | yes | EAI |
| *Centranthus sieberi* Heldr. |  | Caprifoliaceae | 0 | 0.83 | 0.6 | 0.2 | 0.4 | 0.3 | 2.33 | VPR | l | 2 | 3 | HP | no | H | 1800 | 0 | yes | KRI |
| *Cephalanthera cucullata* Boiss. & Heldr. |  | Orchidaceae | 1 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | W | m | 1 | 2 | G | yes | W | 500 | 151.76 | yes | KRI |
| *Cephalanthera epipactoides* Fisch. & C.A. Mey. |  | Orchidaceae | 0 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | W | m | 1 | 3 | G | yes | W | 200 | 549.86 | no | EAI |
| *Cephalaria squamiflora* (Sieber) Greuter |  | Caprifoliaceae | 0 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | W | l | 2 | 2 | HP | no | C | 460 | 497.08 | yes | KRI |
| *Cephalaria tenuiloba* Strid |  | Caprifoliaceae | 0 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | Ye | m | 2 | 2 | HP | no | H | 1500 | 0 | yes | GRC |
| *Cerastium dominici* Kit Tan & R.R. Mill |  | Caryophyllaceae | 0 | 0.8 | 0.2 | 0.2 | 0.3 | 0.15 | 1.65 | W | s | 1 | 2 | T | no | P | 250 | 0 | yes | EAI |
| *Cerastium illyricum* subsp. *crinitum* (Lonsing) P.D. Sell & Whitehead |  | Caryophyllaceae | 0 | 0.8 | 0.2 | 0.2 | 0.3 | 0.15 | 1.65 | W | m | 1 | 2 | T | no | G | 500 | 4.28 | yes | GRC |
| *Cerastium runemarkii* Möschl & Rech. f. |  | Caryophyllaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | m | 1 | 2 | HP | no | C | 950 | 138.06 | yes | GRC |
| *Cerastium theophrasti* Merxm. & Strid |  | Caryophyllaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | m | 2 | 3 | HP | no | H | 2500 | 0 | yes | GRC |
| *Chaerophyllum creticum* Boiss. & Heldr. |  | Apiaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | l | 2 | 4 | HP | yes | R | 1050 | 93.34 | yes | KRI |
| *Cicer graecum* Orph. ex Boiss. |  | Fabaceae | 1 | 1.28 | 0.4 | 0.6 | 0.3 | 0.15 | 2.73 | VPR | l | 1 | 2 | HP | no | W | 800 | 16.92 | yes | GRC |
| *Cicuta virosa* L. |  | Apiaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | l | 2 | 2 | HP | yes | A | 470 | 57.88 | no | GRC |
| *Cirsium steirolepis* Petr. |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | l | 2 | 3 | HP | no | R | 300 | 10.25 | yes | EAI |
| *Cistanche phelypaea* (L.) Cout. |  | Orobanchaceae | 0 | 1.13 | 0.6 | 0.6 | 0.4 | 0.3 | 3.03 | Ye | l | 1 | 2 | G | yes | M | 0 | 127.63 | no | KRI |
| *Clematis elisabethae-carolae* Greuter |  | Ranunculaceae | 1 | 0.3 | 0.2 | 0.2 | 0.3 | 0.3 | 1.30 | W | m | 2 | 2 | HP | no | H | 1250 | 11.63 | yes | KRI |
| *Clinopodium taygeteum* (P.H. Davis) Brauchler & Heubl | *Micromeria taygetea* P. H. Davis | Lamiaceae | 1 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | VPR | s | 2 | 4 | HP | no | C | 1600 | 0 | yes | GRC |
| *Colchicum asteranthum* Vassil. & K.M. Perss. |  | Colchicaceae | 0 | 0.8 | 0.2 | 0.2 | 0.4 | 0.15 | 1.75 | W | l | 3 | 2 | G | yes | G | 950 | 0 | yes | GRC |
| *Colchicum burttii* Meikle |  | Colchicaceae | 0 | 0.8 | 0.2 | 0.2 | 0.4 | 0.15 | 1.75 | VPR | l | 3 | 2 | G | yes | P | 0 | 23.67 | no | EAI |
| *Colchicum chimonanthum* K.M. Perss*.* |  | Colchicaceae | 0 | 0.8 | 0.2 | 0.2 | 0.4 | 0.15 | 1.75 | W | l | 3 | 2 | G | yes | G | 100 | 105.77 | yes | GRC |
| *Colchicum euboeum* (Boiss.) K.M. Perss. |  | Colchicaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.15 | 2.15 | VPR | l | 2 | 2 | G | yes | G | 900 | 41.39 | yes | GRC |
| *Colchicum lingulatum* Boiss. & Spruner subsp. *lingulatum* |  | Colchicaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.15 | 2.15 | VPR | l | 2 | 2 | G | yes | P | 200 | 116.26 | yes | GRC |
| *Colchicum parnassicum* Sartori, Orph. & Heldr. ex Boiss. |  | Colchicaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.15 | 2.15 | VPR | l | 2 | 2 | G | yes | H | 1800 | 68.2 | yes | GRC |
| *Colchicum peloponnesiacum* Rech. f. & P.H. Davis |  | Colchicaceae | 0 | 0.8 | 0.2 | 0.2 | 0.4 | 0.15 | 1.75 | VPR | l | 3 | 2 | G | yes | P | 800 | 114.94 | yes | GRC |
| *Colchicum pulchellum* K.M. Perss. |  | Colchicaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.15 | 2.15 | VPR | l | 2 | 2 | G | yes | H | 1400 | 104.89 | yes | GRC |
| *Colchicum rausii* K.M. Perss. |  | Colchicaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.15 | 2.15 | VPR | l | 2 | 1 | G | yes | H | 1500 | 127.15 | yes | GRC |
| *Colchicum soboliferum* (Fisch. & C A. Mey.) Stef. |  | Colchicaceae | 0 | 0.8 | 0.2 | 0.2 | 0.3 | 0.15 | 1.65 | W | l | 1 | 4 | G | yes | G | 0 | 447.05 | no | GRC |
| *Colchicum stevenii* Kunth |  | Colchicaceae | 0 | 0.8 | 0.2 | 0.2 | 0.4 | 0.15 | 1.75 | VPR | l | 3 | 2 | G | yes | P | 0 | 5.23 | no | EAI |
| *Colchicum zahnii* Heldr. | *Colchicum psaridis* Heldr. ex Halácsy | Colchicaceae | 0 | 0.8 | 0.2 | 0.2 | 0.4 | 0.15 | 1.75 | VPR | l | 3 | 3 | G | yes | P | 0 | 120.56 | yes | GRC |
| *Consolida arenaria* Carlström |  | Ranunculaceae | 1 | 0.98 | 0.4 | 0.6 | 0.4 | 0.15 | 2.53 | VPR | m | 1 | 2 | T | no | M | 0 | 479.27 | yes | EAI |
| *Consolida brevicornis* (Vis.) Soó |  | Ranunculaceae | 0 | 0.98 | 0.4 | 0.6 | 0.4 | 0.3 | 2.68 | VPR | m | 1 | 3 | T | no | P | 0 | 88.87 | no | GRC |
| *Consolida samia* P.H. Davis |  | Ranunculaceae | 1 | 0.98 | 0.6 | 0.6 | 0.4 | 0.15 | 2.73 | VPR | l | 1 | 2 | T | no | P | 800 | 0 | yes | EAI |
| *Consolida tenuissima* (Sm.) Soó |  | Ranunculaceae | 0 | 0.98 | 0.4 | 0.6 | 0.4 | 0.3 | 2.68 | B | m | 1 | 3 | T | no | P | 250 | 110.18 | yes | GRC |
| *Consolida tuntasiana* (Halácsy) Soó |  | Ranunculaceae | 1 | 0.98 | 0.2 | 0.6 | 0.4 | 0.15 | 2.33 | VPR | m | 1 | 2 | T | no | G | 750 | 144.61 | yes | GRC |
| *Convolvulus argyrothamnos* Greuter |  | Convolvulaceae | 1 | 0.3 | 0.2 | 0.2 | 0.4 | 0.15 | 1.25 | W | l | 2 | 2 | HP | no | C | 150 | 0 | yes | KRI |
| *Convolvulus mairei* Halácsy |  | Convolvulaceae | 0 | 0.8 | 0.4 | 0.2 | 0.5 | 0.15 | 2.05 | W | m | 2 | 3 | G | yes | A | 700 | 99.59 | yes | GRC |
| *Corydalis thasia* (Stoj. & Kitan.) Stoj. & Kitan*.* |  | Papaveraceae | 0 | 1.28 | 0.6 | 0.6 | 0.3 | 0.3 | 3.08 | VPR | m | 1 | 2 | G | yes | W | 450 | 319.21 | yes | GRC |
| *Cotoneaster parnassicus* Boiss. & Heldr. |  | Rosaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | VPR | m | 2 | 3 | WP | no | W | 1100 | 359.13 | yes | GRC |
| *Crepis arcuata* Kamari & Strid |  | Asteraceae | 1 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | Ye | l | 2 | 2 | HP | no | H | 2400 | 0 | yes | GRC |
| *Crepis athoa* Boiss. |  | Asteraceae | 0 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | Ye | l | 2 | 2 | HP | no | H | 1500 | 0 | yes | GRC |
| *Crepis auriculifolia* Spreng. |  | Asteraceae | 0 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | Ye | l | 2 | 3 | HP | no | C | 500 | 181.58 | yes | KRI |
| *Crepis heldreichiana* (Kuntze) Greuter |  | Asteraceae | 0 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | Ye | m | 2 | 4 | HP | no | H | 1450 | 38.1 | yes | GRC |
| *Crepis merxmuelleri* Kamari & Hartvig |  | Asteraceae | 0 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | Ye | m | 2 | 2 | HP | no | G | 1000 | 9.91 | yes | GRC |
| *Crepis sibthorpiana* Boiss. & Heldr. |  | Asteraceae | 0 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | Ye | l | 2 | 4 | HP | no | H | 1500 | 84.04 | yes | KRI |
| *Crocus biflorus* subsp. *stridii* (Papan. & Zacharof) B. Mathew |  | Iridaceae | 0 | 0.8 | 0.2 | 0.2 | 0.4 | 0.15 | 1.75 | W | l | 3 | 2 | G | yes | G | 30 | 160.21 | yes | GRC |
| *Crocus goulimyi* Turrill |  | Iridaceae | 0 | 0.8 | 0.2 | 0.2 | 0.4 | 0.15 | 1.75 | VPR | l | 3 | 2 | G | yes | P | 300 | 43.57 | yes | GRC |
| *Crocus pelistericus* Pulević |  | Iridaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.15 | 2.15 | VPR | l | 1 | 2 | G | yes | A | 1900 | 41.96 | yes | GRC |
| *Crocus robertianus* CD. Brickell |  | Iridaceae | 0 | 0.8 | 0.2 | 0.2 | 0.4 | 0.15 | 1.75 | W | l | 3 | 2 | G | yes | W | 150 | 278.61 | yes | GRC |
| *Crocus speciosus* M. Bieb. subsp*. speciosus* |  | Iridaceae | 0 | 0.8 | 0.2 | 0.2 | 0.4 | 0.15 | 1.75 | VPR | l | 3 | 3 | G | yes | R | 800 | 186.88 | no | GRC |
| *Cruciata taurica* subsp*. euboea* (Ehrend.) Ehrend. |  | Rubiaceae | 0 | 0.3 | 0.2 | 0.2 | 0.4 | 0.3 | 1.40 | Ye | s | 1 | 2 | HP | no | H | 1000 | 193.6 | yes | GRC |
| *Cuscuta atrans* Feinbrun |  | Convolvulaceae | 0 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | W | s | 2 | 2 | T | no | H | 1400 | 132.76 | yes | KRI |
| *Cyathophylla chlorifolia* (Poir.) Bocq. & Strid |  | Caryophyllaceae | 0 | 0.83 | 0.4 | 0.2 | 0.3 | 0.15 | 1.88 | VPR | m | 1 | 2 | T | no | H | 800 | 385.59 | no | EAI |
| *Cyclamen persicum* Mill. |  | Primulaceae | 0 | 1,00 | 0.4 | 0.2 | 0.4 | 0.15 | 2.15 | W | l | 1 | 5 | G | yes | W | 0 | 363.7 | no | EAI |
| *Cynara cyrenaica* Maire & Weiller |  | Asteraceae | 1 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | l | 2 | 1 | HP | no | P | 200 | 4.84 | no | KRI |
| *Cynoglossum sphacioticum* Boiss. & Heldr. |  | Boraginaceae | 0 | 0.8 | 0.4 | 0.2 | 0.4 | 0.3 | 2.10 | B | s | 2 | 4 | HP | no | H | 1700 | 13.97 | yes | KRI |
| *Dactylorhiza incarnata* (L.) Soó |  | Orchidaceae | 0 | 1.35 | 0.4 | 0.6 | 0.4 | 0.3 | 3.05 | VPR | m | 1 | 2 | G | yes | A | 740 | 341.93 | no | GRC |
| *Dactylorhiza kalopissii* E. Nelson subsp. *kalopissii* | *Dactylorhiza kalopissii* E. Nelson | Orchidaceae | 1 | 1.35 | 0.6 | 0.6 | 0.4 | 0.3 | 3.25 | VPR | m | 2 | 3 | G | yes | A | 1100 | 119.38 | yes | GRC |
| *Dactylorhiza kalopissii* subsp. *macedonica* (J. Hölz. & Künkele) Kreutz | *Dactylorhiza macedonica*J. Hölzinger & Künkele | Orchidaceae | 0 | 1.35 | 0.4 | 0.6 | 0.4 | 0.3 | 3.05 | VPR | m | 2 | 3 | G | yes | A | 600 | 231.01 | yes | GRC |
| *Dactylorhiza kalopissii* subsp. *pythagorae* (Gölz & H.R. Reinhard) Kreutz | *Dactylorhiza pythagorae* Gölz & H. R. Reinhard | Orchidaceae | 1 | 1.35 | 0.6 | 0.6 | 0.4 | 0.3 | 3.25 | VPR | l | 2 | 3 | G | yes | A | 800 | 0 | yes | EAI |
| *Damasonium bourgaei* Coss. | *Damasonium alisma* Miller | Alismataceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | s | 2 | 4 | HP | no | A | 0 | 170.53 | no | GRC |
| *Dianthus androsaceus* (Boiss. & Heldr.) Hayek |  | Caryophyllaceae | 0 | 0.83 | 0.6 | 0.2 | 0.3 | 0.15 | 2.08 | VPR | m | 2 | 2 | WP | no | H | 1000 | 139.23 | yes | GRC |
| *Dianthus arpadianus* Ade & Bornm. |  | Caryophyllaceae | 1 | 0.83 | 0.6 | 0.2 | 0.3 | 0.15 | 2.08 | VPR | s | 2 | 2 | HP | no | P | 300 | 48.07 | yes | GRC |
| *Dianthus haematocalyx* subsp*. phitosianus* Constantin. |  | Caryophyllaceae | 0 | 0.83 | 0.6 | 0.2 | 0.3 | 0.15 | 2.08 | VPR | l | 1 | 2 | HP | no | G | 10 | 21.4 | yes | GRC |
| *Dianthus ingoldbyi* Turrill |  | Caryophyllaceae | 1 | 0.83 | 0.6 | 0.2 | 0.3 | 0.15 | 2.08 | W | s | 2 | 3 | HP | no | M | 2 | 0 | yes | GRC |
| *Dianthus juniperinus* subsp. *kavusicus* Turland |  | Caryophyllaceae | 1 | 0.83 | 0.6 | 0.2 | 0.3 | 0.3 | 2.23 | VPR | m | 2 | 5 | HP | no | C | 240 | 8.75 | yes | KRI |
| *Dianthus simulans* Stoj. & Stef*.* |  | Caryophyllaceae | 0 | 0.83 | 0.6 | 0.2 | 0.3 | 0.15 | 2.08 | VPR | m | 2 | 2 | HP | no | H | 2000 | 0 | yes | GRC |
| *Dianthus xylorrhizus* Boiss. & Heldr. |  | Caryophyllaceae | 0 | 0.83 | 0.6 | 0.2 | 0.3 | 0.15 | 2.08 | W | m | 1 | 3 | HP | no | C | 250 | 3.23 | yes | KRI |
| *Dichoropetalum achaicum* (Halácsy) Pimenov & Kljuykov | *Peucedanum achaicum* Halácsy | Apiaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | l | 2 | 2 | HP | no | G | 550 | 0 | yes | GRC |
| *Draba lacónica* Stevanović & Kit Tan |  | Brassicaceae | 1 | 0.83 | 0.2 | 0.2 | 0.3 | 0.3 | 1.83 | Ye | m | 1 | 4 | HP | no | H | 1500 | 8.17 | yes | GRC |
| *Draba nuda* (Bél.) Al-Shebaz & M. Koch |  | Brassicaceae | 0 | 0.83 | 0.2 | 0.2 | 0.3 | 0.3 | 1.83 | Ye | s | 1 | 1 | T | no | H | 1800 | 12.28 | no | KRI |
| *Draba strasseri* Greuter |  | Brassicaceae | 0 | 0.83 | 0.2 | 0.2 | 0.3 | 0.3 | 1.83 | Ye | s | 1 | 2 | HP | no | G | 700 | 12.32 | yes | GRC |
| *Drosera rotundifolia* L. |  | Droseraceae | 1 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | m | 2 | 2 | HP | yes | A | 1140 | 6.32 | no | GRC |
| *Dryas octopetala* L. |  | Rosaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | l | 2 | 2 | WP | yes | H | 1900 | 160.14 | no | GRC |
| *Drymocallis halacsyana*(Degen) Kurtto & Strid |  | Rosaceae | 1 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | m | 2 | 1 | HP | yes | C | 1400 | 0 | yes | GRC |
| *Epilobium vernonicum* Snogerup |  | Onagraceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | VPR | m | 2 | 3 | HP | yes | A | 1500 | 86.78 | yes | GRC |
| *Epipactis cretica* Kalop. & Robatsch |  | Orchidaceae | 1 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | Gr | s | 2 | 2 | G | yes | W | 700 | 160.53 | yes | KRI |
| *Epipactis greuteri* H. Baumann & Künkele |  | Orchidaceae | 1 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | Gr | m | 2 | 2 | G | yes | W | 1100 | 277.76 | no | GRC |
| *Epipactis leptochila* subsp. *naousaensis* (Robatsch) Kreutz | *Epipactis naousaensis* Robatsch | Orchidaceae | 1 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | VPR | s | 2 | 2 | G | yes | W | 1100 | 0 | yes | GRC |
| *Epipactis pontica* Taubenheim |  | Orchidaceae | 0 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | Gr | s | 2 | 1 | G | yes | W | 200 | 0 | no | GRC |
| *Epipactis subclausa* Robatsch |  | Orchidaceae | 0 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | Gr | s | 2 | 2 | G | yes | W | 700 | 352.49 | yes | GRC |
| *Eryngium amorginum* Rech. f. |  | Apiaceae | 0 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | W | l | 2 | 3 | HP | no | C | 150 | 200.18 | yes | GRC |
| *Eryngium ternatum* Poir. |  | Apiaceae | 0 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | W | m | 2 | 3 | HP | no | C | 100 | 120.22 | yes | KRI |
| *Erysimum krendlii* Polatschek |  | Brassicaceae | 0 | 0.83 | 0.4 | 0.2 | 0.3 | 0.3 | 2.03 | Ye | m | 2 | 3 | HP | no | P | 250 | 0 | yes | GRC |
| *Erysimum naxense* Snogerup |  | Brassicaceae | 0 | 0.83 | 0.4 | 0.2 | 0.3 | 0.3 | 2.03 | Ye | l | 1 | 3 | HP | no | C | 500 | 9.27 | yes | GRC |
| *Erysimum senoneri* subsp. *amorginum* Snogerup |  | Brassicaceae | 0 | 0.83 | 0.4 | 0.2 | 0.3 | 0.3 | 2.03 | Ye | m | 1 | 3 | WP | no | P | 150 | 17.17 | yes | GRC |
| *Erysimum senoneri* subsp. *icaricum* Snogerup |  | Brassicaceae | 0 | 0.83 | 0.4 | 0.2 | 0.3 | 0.3 | 2.03 | Ye | m | 1 | 3 | WP | no | C | 250 | 0 | yes | EAI |
| *Erythronium dens-canis* L. |  | Liliaceae | 0 | 1,00 | 0.2 | 0.2 | 0.3 | 0.15 | 1.85 | VPR | l | 1 | 2 | G | yes | H | 1200 | 72.17 | no | GRC |
| *Euphorbia rechingeri* Greuter |  | Euphorbiaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | VPR | s | 1 | 2 | HP | no | H | 1750 | 6.2 | yes | KRI |
| *Euphorbia sultan-hassei* Strid & al. |  | Euphorbiaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | s | 1 | 1 | WP | no | C | 0 | 37.64 | yes | KRI |
| *Ferulago sartorii* Boiss. |  | Apiaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | l | 2 | 3 | HP | no | P | 200 | 0 | yes | GRC |
| *Fritillaria carica* Rix subsp. *carica* | *Fritillaria pelinaea* Kamari | Liliaceae | 1 | 1,00 | 0.6 | 0.2 | 0.3 | 0.15 | 2.25 | Ye | l | 1 | 2 | G | yes | P | 500 | 0 | yes | EAI |
| *Fritillaria conica* Boiss. |  | Liliaceae | 1 | 1,00 | 0.2 | 0.2 | 0.3 | 0.15 | 1.85 | Ye | l | 1 | 2 | G | yes | P | 0 | 49.18 | yes | GRC |
| *Fritillaria elwesii* Boiss. |  | Liliaceae | 1 | 1,00 | 0.6 | 0.2 | 0.3 | 0.15 | 2.25 | VPR | l | 1 | 2 | G | yes | P | 5 | 0 | no | EAI |
| *Fritillaria epirotica* Rix |  | Liliaceae | 0 | 1,00 | 0.2 | 0.2 | 0.3 | 0.15 | 1.85 | VPR | l | 1 | 2 | G | yes | H | 1600 | 72.52 | yes | GRC |
| *Fritillaria euboeica* Rix |  | Liliaceae | 0 | 1,00 | 0.6 | 0.2 | 0.3 | 0.15 | 2.25 | Ye | l | 1 | 3 | G | yes | W | 100 | 70.77 | yes | GRC |
| *Fritillaria obliqua* Ker-Gawl. subsp. *obliqua* |  | Liliaceae | 0 | 1,00 | 0.2 | 0.2 | 0.3 | 0.15 | 1.85 | VPR | l | 1 | 3 | G | yes | P | 0 | 63.43 | yes | GRC |
| *Fritillaria obliqua* subsp*. tuntasia* (Halácsy) Kamari |  | Liliaceae | 0 | 1,00 | 0.2 | 0.2 | 0.3 | 0.15 | 1.85 | VPR | l | 1 | 3 | G | yes | P | 20 | 107.62 | yes | GRC |
| *Fritillaria rhodia* A. Hansen |  | Liliaceae | 0 | 1,00 | 0.6 | 0.2 | 0.3 | 0.15 | 2.25 | Ye | m | 1 | 2 | G | yes | W | 0 | 55.3 | yes | EAI |
| *Fritillaria rhodokanakis* Orph. ex Baker |  | Liliaceae | 0 | 1,00 | 0.2 | 0.2 | 0.3 | 0.15 | 1.85 | VPR | l | 1 | 3 | G | yes | P | 10 | 30.25 | yes | GRC |
| *Fritillaria thessala* subsp. *reiseri* Kamari |  | Liliaceae | 0 | 1,00 | 0.6 | 0.2 | 0.3 | 0.15 | 2.25 | VPR | l | 1 | 2 | G | yes | P | 0 | 80.6 | yes | GRC |
| *Galanthus ikariae* Baker |  | Amaryllidaceae | 0 | 1,00 | 0.6 | 0.2 | 0.3 | 0.15 | 2.25 | W | l | 1 | 2 | G | yes | W | 500 | 223.82 | yes | GRC |
| *Galanthus nivalis* L. |  | Amaryllidaceae | 0 | 1,00 | 0.6 | 0.2 | 0.3 | 0.15 | 2.25 | W | l | 1 | 3 | G | yes | W | 100 | 327.95 | no | GRC |
| *Galanthus reginae-olgae* Orph. |  | Amaryllidaceae | 0 | 1,00 | 0.6 | 0.2 | 0.3 | 0.15 | 2.25 | W | l | 3 | 6 | G | yes | W | 50 | 348.72 | no | GRC |
| *Geocaryum bornmuelleri* (H. Wolff) Engstrand |  | Apiaceae | 1 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | l | 1 | 3 | G | yes | R | 220 | 0 | yes | GRC |
| *Geocaryum creticum* (Boiss. & Heldr.) Engstrand |  | Apiaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | l | 2 | 3 | G | yes | H | 1300 | 83.85 | yes | KRI |
| *Geocaryum divaricatum* (Boiss. & Heldr.) Engstrand |  | Apiaceae | 1 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | l | 1 | 2 | G | yes | W | 1000 | 0 | yes | GRC |
| *Geranium thessalum* Franzén |  | Geraniaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | VPR | l | 2 | 2 | HP | no | H | 1670 | 357.94 | yes | GRC |
| *Globularia stygia* Orph. ex Boiss. |  | Plantaginaceae | 0 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | B | m | 2 | 2 | HP | yes | C | 1300 | 94.55 | yes | GRC |
| *Gymnadenia frivaldii* Griseb. | *Pseudorchis frivaldii* (Hampe ex Griseb.) P. F. Hunt | Orchidaceae | 0 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | VPR | s | 2 | 2 | G | yes | A | 1000 | 268.4 | no | GRC |
| *Gymnadenia rhellicani* (Teppner & E. Klein) Teppner & E. Klein |  | Orchidaceae | 0 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | VPR | s | 2 | 2 | G | yes | H | 1600 | 196.81 | no | GRC |
| *Gymnospermium peloponnesiacum* (Phitos) Strid | *Gymnospermium altaicum* subsp. *peloponnesiacum* Phitos | Berberidaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.3 | 1.30 | Ye | m | 1 | 3 | G | yes | G | 1300 | 74.82 | yes | GRC |
| *Haberlea rhodopensis* Friv. |  | Gesneriaceae | 0 | 1.13 | 0.6 | 0.6 | 0.4 | 0.15 | 2.88 | VPR | l | 2 | 4 | HP | yes | C | 0 | 133.39 | yes | GRC |
| *Haplophyllum megalanthum* Bornm. |  | Rutaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | l | 1 | 2 | HP | no | P | 500 | 0 | yes | EAI |
| *Hedysarum grandiflorum* Pall. |  | Fabaceae | 1 | 1.28 | 0.6 | 0.6 | 0.4 | 0.3 | 3.18 | Ye | l | 1 | 2 | HP | no | G | 350 | 107.48 | no | GRC |
| *Helichrysum amorginum* Boiss. & Orph. |  | Asteraceae | 0 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | W | m | 1 | 2 | HP | no | C | 83 | 44.57 | yes | GRC |
| *Helichrysum doerfleri* Rech. f. |  | Asteraceae | 1 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | Ye | m | 1 | 2 | WP | no | P | 800 | 9.29 | yes | KRI |
| *Helichrysum heldreichii* Boiss. |  | Asteraceae | 0 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | Ye | s | 1 | 2 | WP | no | C | 0 | 15.3 | yes | KRI |
| *Helichrysum sibthorpii* Rouy |  | Asteraceae | 1 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | Ye | m | 2 | 4 | HP | no | C | 1840 | 0 | yes | GRC |
| *Helichrysum taenari* Rothm. |  | Asteraceae | 0 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | Ye | s | 1 | 2 | HP | no | C | 200 | 62.24 | yes | GRC |
| *Himantoglossum comperianum* (Steven) P. Delforge | *Comperia comperiana* (Steven) Asch. & Graebn. | Orchidaceae | 0 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | VPR | l | 2 | 3 | G | yes | H | 500 | 336.86 | no | EAI |
| *Horstrissea dolinicola* Greuter, P. Gerstberger & B. Egli |  | Apiaceae | 1 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | VPR | m | 2 | 2 | G | yes | H | 1500 | 0 | yes | KRI |
| *Hyacinthella leucophaea* subsp. *atchleyi* (A.K. Jacks. & Turrill) K. M. Perss. & Jim. Perss. |  | Asparagaceae | 0 | 1,00 | 0.4 | 0.2 | 0.4 | 0.3 | 2.30 | B | s | 1 | 2 | G | yes | P | 100 | 355.34 | no | GRC |
| *Hypericum aciferum* (Greuter) N. Robson |  | Hypericaceae | 0 | 0.8 | 0.4 | 0.2 | 0.3 | 0.15 | 1.85 | Ye | s | 2 | 5 | WP | no | C | 4 | 0 | yes | KRI |
| *Hypericum fragile* Heldr. & Sartori ex Boiss. |  | Hypericaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | l | 2 | 2 | HP | no | C | 5 | 59.88 | yes | GRC |
| *Hypericum jovis* Greuter |  | Hypericaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | m | 1 | 2 | WP | no | C | 550 | 44.66 | yes | KRI |
| *Hypericum kelleri* Bald. |  | Hypericaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | m | 2 | 4 | HP | yes | P | 1050 | 41.55 | yes | KRI |
| *Hypericum taygeteum* Quézel & Contandr. |  | Hypericaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | m | 1 | 2 | HP | no | C | 400 | 55.97 | yes | GRC |
| *Iberis runemarkii* Greuter & Burdet |  | Brassicaceae | 0 | 0.68 | 0.4 | 0.2 | 0.3 | 0.15 | 1.73 | W | l | 1 | 2 | HP | no | C | 600 | 0 | yes | EAI |
| *Inula subfloccosa* Rech. f. |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | l | 2 | 3 | HP | no | C | 250 | 6.58 | yes | GRC |
| *Isatis tinctoria* subsp. *athoa* (Boiss.) Papan. |  | Brassicaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.3 | 1.30 | Ye | s | 1 | 4 | HP | no | G | 1500 | 0 | yes | GRC |
| *Jankaea heldreichii* (Boiss.) Boiss. |  | Gesneriaceae | 0 | 1,00 | 0.4 | 0.2 | 0.4 | 0.15 | 2.15 | VPR | m | 2 | 4 | HP | no | C | 700 | 0 | yes | GRC |
| *Jurinea taygetea* Halácsy |  | Asteraceae | 1 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | l | 2 | 3 | HP | no | H | 2000 | 0 | yes | GRC |
| *Lathraea rhodopea* Dingler |  | Orobanchaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | VPR | s | 1 | 2 | G | yes | W | 100 | 156.4 | yes | GRC |
| *Lathraea squamaria* L. |  | Orobanchaceae | 0 | 1.13 | 0.6 | 0.6 | 0.4 | 0.3 | 3.03 | VPR | m | 1 | 3 | G | yes | W | 750 | 324.24 | no | GRC |
| *Lathyrus neurolobus* Boiss. & Heldr. |  | Fabaceae | 0 | 1.28 | 0.4 | 0.6 | 0.3 | 0.15 | 2.73 | B | s | 2 | 3 | HP | no | A | 180 | 30.38 | yes | KRI |
| *Lavandula pedunculata* subsp. *cariensis* (Boiss.) Upson & S. Andrews | *Lavandula cariensis* Boiss. | Lamiaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | VPR | s | 1 | 4 | WP | no | P | 50 | 62.38 | yes | EAI |
| *Leontice leontopetalum* L.subsp. *leontopetalum* |  | Berberidaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.3 | 1.30 | Ye | m | 1 | 3 | G | yes | R | 0 | 749.22 | no | GRC |
| *Leontodon hellenicus* Phitos |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | m | 2 | 2 | HP | no | C | 1750 | 103.97 | yes | GRC |
| *Lesquereuxia syriaca* Boiss. & Reut. |  | Orobanchaceae | 0 | 1.13 | 0.6 | 0.6 | 0.4 | 0.3 | 3.03 | VPR | l | 2 | 2 | HP | no | W | 300 | 213.31 | no | GRC |
| *Leucojum aestivum* L. |  | Amaryllidaceae | 0 | 1,00 | 0.2 | 0.2 | 0.3 | 0.15 | 1.85 | W | m | 1 | 3 | G | yes | A | 0 | 450.58 | no | GRC |
| *Lilium candidum* L. |  | Liliaceae | 0 | 0.8 | 0.2 | 0.2 | 0.3 | 0.15 | 1.65 | W | l | 1 | 2 | G | yes | G | 10 | 830.25 | no | GRC |
| *Lilium rhodopaeum* Delip. |  | Liliaceae | 0 | 1,00 | 0.2 | 0.2 | 0.3 | 0.15 | 1.85 | Ye | l | 2 | 2 | G | yes | H | 1200 | 13.11 | yes | GRC |
| *Limonium aphroditae* R. Artelari & Georgiou |  | Plumbaginaceae | 1 | 0.83 | 0.4 | 0.2 | 0.4 | 0.3 | 2.13 | VPR | s | 2 | 4 | HP | no | M | 0 | 0 | yes | GRC |
| *Limonium calliopsium* Alf. Mayer |  | Plumbaginaceae | 1 | 0.83 | 0.4 | 0.2 | 0.4 | 0.3 | 2.13 | B | s | 2 | 5 | HP | no | M | 0 | 0 | yes | KRI |
| *Limonium corinthiacum* (Boiss. & Heldr.) Kuntze |  | Plumbaginaceae | 1 | 0.83 | 0.2 | 0.2 | 0.4 | 0.3 | 1.93 | VPR | s | 2 | 4 | HP | no | M | 0 | 0 | yes | GRC |
| *Limonium cornarianum* Kypriot. & R. Artelari |  | Plumbaginaceae | 0 | 0.83 | 0.2 | 0.2 | 0.4 | 0.3 | 1.93 | VPR | s | 2 | 4 | HP | no | C | 0 | 0 | yes | KRI |
| *Limonium creticum* R. Artelari |  | Plumbaginaceae | 0 | 0.83 | 0.4 | 0.2 | 0.4 | 0.3 | 2.13 | VPR | s | 2 | 5 | HP | no | M | 0 | 0 | yes | KRI |
| *Limonium cythereum* R. Artelari & Georgiou |  | Plumbaginaceae | 0 | 0.83 | 0.4 | 0.2 | 0.4 | 0.3 | 2.13 | VPR | s | 2 | 4 | HP | no | M | 0 | 10.36 | yes | GRC |
| *Limonium damboldtianum* Phitos & R. Artelari |  | Plumbaginaceae | 0 | 0.83 | 0.4 | 0.2 | 0.4 | 0.3 | 2.13 | VPR | s | 2 | 4 | HP | no | M | 3 | 0 | yes | GRC |
| *Limonium elaphonisicum* Alf. Mayer |  | Plumbaginaceae | 0 | 0.83 | 0.4 | 0.2 | 0.4 | 0.3 | 2.13 | B | s | 2 | 5 | HP | no | M | 0 | 0 | yes | KRI |
| *Limonium glomeratum* (Tausch) Degen | *Limonium densiflorum* (Guss.) Kuntze | Plumbaginaceae | 0 | 0.83 | 0.4 | 0.2 | 0.4 | 0.3 | 2.13 | VPR | s | 2 | 5 | HP | no | M | 0 | 0 | no | GRC |
| *Limonium ithacense* R. Artelari |  | Plumbaginaceae | 0 | 0.83 | 0.4 | 0.2 | 0.4 | 0.3 | 2.13 | VPR | s | 2 | 3 | HP | no | M | 0 | 0 | yes | GRC |
| *Limonium kardamylii* R. Artelari & Kamari |  | Plumbaginaceae | 0 | 0.83 | 0.4 | 0.2 | 0.4 | 0.3 | 2.13 | VPR | s | 2 | 4 | HP | no | M | 0 | 0 | yes | GRC |
| *Limonium messeniacum* R. Artelari & Kamari |  | Plumbaginaceae | 1 | 0.83 | 0.4 | 0.2 | 0.4 | 0.3 | 2.13 | VPR | s | 2 | 4 | HP | no | M | 0 | 0 | yes | GRC |
| *Limonium phitosianum* R. Artelari |  | Plumbaginaceae | 0 | 0.83 | 0.4 | 0.2 | 0.4 | 0.3 | 2.13 | VPR | s | 2 | 3 | HP | no | M | 0 | 31.84 | yes | GRC |
| *Limonium zacynthium* R. Artelari |  | Plumbaginaceae | 0 | 0.83 | 0.4 | 0.2 | 0.4 | 0.3 | 2.13 | VPR | s | 2 | 3 | HP | no | M | 0 | 25.89 | yes | GRC |
| *Linaria tenuis* (Viv.) Spreng. |  | Plantaginaceae | 1 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | Ye | m | 1 | 2 | T | no | R | 0 | 9.37 | no | GRC |
| *Linum hellenicum* Iatroú |  | Linaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | VPR | l | 1 | 2 | HP | no | P | 400 | 27.76 | yes | GRC |
| *Linum phitosianum* Christod. & Iatroú |  | Linaceae | 1 | 0.8 | 0.4 | 0.2 | 0.3 | 0.15 | 1.85 | W | m | 1 | 2 | HP | no | P | 100 | 0 | yes | GRC |
| *Lithodora zahnii* (Halácsy) I.M. Johnst. |  | Boraginaceae | 0 | 0.8 | 0.4 | 0.2 | 0.4 | 0.15 | 1.95 | B | m | 1 | 4 | WP | no | C | 50 | 11.86 | yes | GRC |
| *Lomelosia minoana* subsp. *asterusica* (Greuter) Greuter & Burdet |  | Caprifoliaceae | 0 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | VPR | l | 2 | 4 | WP | no | C | 1150 | 0 | yes | KRI |
| *Macrotomia densiflora* (Ledeb.) McBride | *Arnebia densiflora* (Ledeb.) Ledeb. | Boraginaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.3 | 2.30 | Ye | l | 2 | 2 | HP | no | C | 1200 | 64.01 | no | GRC |
| *Malus florentina* (Zucc.) C.K. Schneid. | X *Malosorbus florentina* (Zuccagni) Browicz | Rosaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | m | 1 | 2 | WP | no | W | 900 | 443.21 | no | GRC |
| *Malus trilobata* (Poir.) C. K. Schneid. | *Eriolobus trilobatus* (Poiret) M. Roemer | Rosaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | l | 1 | 2 | WP | no | W | 350 | 56.96 | no | GRC |
| *Medicago arborea* subsp. *strasseri* (Greuter, Matthäs & Risse) Sobr.-Vest. & Ceresuela | *Medicago strasseri* Greuter & al. | Fabaceae | 0 | 1.28 | 0.6 | 0.6 | 0.3 | 0.3 | 3.08 | Ye | s | 1 | 3 | WP | no | C | 0 | 123.36 | yes | KRI |
| *Medicago carica* (Hub.-Mor.) E. Small |  | Fabaceae | 0 | 1.28 | 0.4 | 0.6 | 0.3 | 0.15 | 2.73 | Ye | s | 1 | 2 | T | no | P | 10 | 6.22 | yes | EAI |
| *Medicago carstiensis* Wulfen |  | Fabaceae | 0 | 1.28 | 0.4 | 0.6 | 0.3 | 0.3 | 2.88 | Ye | s | 2 | 1 | HP | yes | W | 1050 | 0 | no | GRC |
| *Medicago heyniana* Greuter |  | Fabaceae | 0 | 1.28 | 0.4 | 0.6 | 0.3 | 0.15 | 2.73 | Ye | s | 1 | 1 | T | no | P | 500 | 221.24 | yes | EAI |
| *Medicago hypogaea* E. Small |  | Fabaceae | 0 | 1.28 | 0.2 | 0.6 | 0.3 | 0.15 | 2.53 | Ye | s | 1 | 1 | T | no | P | 100 | 8.98 | no | EAI |
| *Medicago muricoleptis* Tineo |  | Fabaceae | 0 | 1.28 | 0.4 | 0.6 | 0.3 | 0.15 | 2.73 | Ye | s | 1 | 2 | T | no | R | 0 | 242.81 | no | GRC |
| *Micromeria acropolitana* Halácsy | *Satureja acropolitana* (Halácsy) Greuter & Burdet | Lamiaceae | 1 | 1.13 | 0.2 | 0.6 | 0.4 | 0.3 | 2.63 | VPR | s | 1 | 2 | HP | no | C | 156 | 0 | yes | GRC |
| *Minuartia dirphya* Trigas & latroú |  | Caryophyllaceae | 1 | 1.05 | 0.2 | 0.2 | 0.3 | 0.15 | 1.90 | W | s | 2 | 5 | HP | no | P | 900 | 0 | yes | GRC |
| *Minuartia greuteriana* Kamari |  | Caryophyllaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | s | 1 | 2 | HP | no | G | 100 | 10.33 | yes | GRC |
| *Minuartia parnonia* (Kamari) latroú, Trigas & Kit Tan |  | Caryophyllaceae | 0 | 1.05 | 0.2 | 0.2 | 0.3 | 0.15 | 1.90 | W | m | 2 | 5 | HP | no | G | 700 | 18.26 | yes | GRC |
| *Minuartia pichleri* (Boiss.) Maire & Petitm. |  | Caryophyllaceae | 0 | 0.8 | 0.2 | 0.2 | 0.3 | 0.15 | 1.65 | W | m | 1 | 3 | HP | no | C | 400 | 110.71 | yes | GRC |
| *Minuartia saxifraga* (Friv.) Graebn. subsp. *saxifraga* |  | Caryophyllaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.3 | 1.30 | W | m | 2 | 2 | HP | no | H | 900 | 155.7 | no | GRC |
| *Minuartia wettsteinii* Mattf. |  | Caryophyllaceae | 0 | 1.05 | 0.2 | 0.2 | 0.3 | 0.15 | 1.90 | W | s | 2 | 5 | HP | no | P | 1100 | 0 | yes | KRI |
| *Moluccella spinosa* L. |  | Lamiaceae | 0 | 1.13 | 0.6 | 0.6 | 0.4 | 0.3 | 3.03 | W | l | 1 | 4 | T | no | R | 40 | 497.87 | no | GRC |
| *Muscari kerkis* Karlén |  | Asparagaceae | 0 | 0.98 | 0.4 | 0.2 | 0.5 | 0.3 | 2.38 | VPR | s | 1 | 3 | G | yes | W | 600 | 0 | yes | EAI |
| *Myosotis solange* Greuter & Zaffran |  | Boraginaceae | 0 | 0.83 | 0.2 | 0.2 | 0.4 | 0.3 | 1.93 | B | s | 2 | 2 | HP | no | H | 2040 | 0 | yes | KRI |
| *Myosurus heldreichii* Heldr. ex H. Lév. |  | Ranunculaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | s | 1 | 2 | T | no | A | 0 | 519.26 | no | EAI |
| *Neottia cordata* (L.) Rich. |  | Orchidaceae | 0 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | Gr | s | 2 | 3 | G | yes | W | 1200 | 22.3 | no | GRC |
| *Nepeta sphaciotica* P.H. Davis |  | Lamiaceae | 1 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | W | m | 2 | 1 | HP | no | H | 2200 | 0 | yes | KRI |
| *Noccaea cretica* (Degen & Jáv.) F. K. Mey. |  | Brassicaceae | 0 | 0.83 | 0.2 | 0.2 | 0.3 | 0.15 | 1.68 | W | s | 1 | 3 | HP | yes | H | 1450 | 151.41 | yes | KRI |
| *Noccaea zaffranii* (Greuter & Burdet) F.K. Mey. |  | Brassicaceae | 0 | 0.83 | 0.2 | 0.2 | 0.3 | 0.15 | 1.68 | W | s | 1 | 2 | HP | no | H | 1500 | 23.97 | yes | KRI |
| *Omphalodes runemarkii* Strid & Kit Tan | *Omphalodes verna* subsp*. graeca* Greuter | Boraginaceae | 0 | 0.83 | 0.2 | 0.2 | 0.4 | 0.15 | 1.78 | B | m | 1 | 1 | HP | yes | C | 700 | 14.98 | yes | GRC |
| *Onobrychis peloponnesiaca* (latroú & Kit Tan) latroú & Kit Tan |  | Fabaceae | 1 | 1.28 | 0.6 | 0.6 | 0.3 | 0.3 | 3.08 | Ye | m | 1 | 2 | HP | no | P | 100 | 0 | yes | GRC |
| *Onobrychis sphaciotica* Greuter |  | Fabaceae | 0 | 1.28 | 0.6 | 0.6 | 0.3 | 0.3 | 3.08 | VPR | m | 2 | 2 | HP | no | C | 1300 | 4.53 | yes | KRI |
| *Onosma elegantissima* Rech. f. & Goulimy |  | Boraginaceae | 0 | 0.98 | 0.6 | 0.2 | 0.5 | 0.3 | 2.58 | Ye | l | 2 | 3 | HP | no | G | 800 | 0 | yes | GRC |
| *Onosma sangiasensis* Teppner & Iatroú |  | Boraginaceae | 0 | 0.98 | 0.6 | 0.2 | 0.5 | 0.3 | 2.58 | Ye | m | 1 | 3 | HP | no | P | 350 | 28.49 | yes | GRC |
| *Onosma stridii* Teppner |  | Boraginaceae | 1 | 0.98 | 0.6 | 0.2 | 0.5 | 0.3 | 2.58 | W | l | 1 | 1 | HP | no | G | 300 | 30.74 | yes | GRC |
| *Ophrys argolica* H. Fleischm. |  | Orchidaceae | 0 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | VPR | m | 1 | 2 | G | yes | W | 0 | 541.8 | no | GRC |
| *Ophrys helenae* Renz |  | Orchidaceae | 0 | 1.35 | 0.2 | 0.6 | 0.4 | 0.15 | 2.70 | VPR | m | 1 | 2 | G | yes | P | 0 | 351.12 | yes | GRC |
| *Ophrys scolopax* subsp. *rhodia* (H. Baumann & Künkele) H.A. Pedersen & Faurh. | *Ophrys umbilicata* subsp. *rhodia* H. Baumann & Künkele | Orchidaceae | 0 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | VPR | s | 1 | 3 | G | yes | P | 0 | 240.57 | yes | EAI |
| *Orchis militaris* L. |  | Orchidaceae | 0 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | VPR | m | 1 | 2 | G | yes | G | 1170 | 195.18 | no | GRC |
| *Orchis punctulata* Steven ex Lindl. |  | Orchidaceae | 1 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | Ye | s | 1 | 2 | G | yes | P | 20 | 549.96 | no | GRC |
| *Orchis spitzelii* subsp. *nitidifolia* (W.P. Teschner) Soó | *Orchis prisca* Hautz. | Orchidaceae | 0 | 1.35 | 0.2 | 0.6 | 0.4 | 0.3 | 2.85 | VPR | m | 1 | 2 | G | yes | W | 700 | 191.87 | yes | KRI |
| *Origanum calcaratum* Juss. |  | Lamiaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | VPR | m | 2 | 2 | HP | no | C | 0 | 202.44 | yes | GRC |
| *Origanum dictamnus* L. |  | Lamiaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | VPR | s | 2 | 5 | HP | no | C | 0 | 211.69 | yes | KRI |
| *Origanum sipyleum* L. |  | Lamiaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | VPR | m | 2 | 3 | HP | no | P | 470 | 112.52 | no | EAI |
| *Origanum symes* Carlström |  | Lamiaceae | 0 | 1.13 | 0.6 | 0.6 | 0.4 | 0.3 | 3.03 | VPR | m | 2 | 1 | HP | no | C | 0 | 0 | yes | EAI |
| *Origanum vetteri* Briq. & Barbey |  | Lamiaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | VPR | s | 2 | 2 | HP | yes | C | 1100 | 3.78 | yes | KRI |
| *Origanum lirium* Heldr. ex Halácsy |  | Lamiaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | VPR | m | 2 | 3 | G | yes | G | 1000 | 213.33 | yes | GRC |
| *Paeonia clusii* subsp. *rhodia* (Stearn) Tzanoud. |  | Paeoniaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | l | 1 | 2 | G | yes | W | 300 | 33.82 | yes | EAI |
| *Paeonia corsica* Tausch | *Paeonia mascula* subsp. *russoi* (Biv.) Cullen & Heywood | Paeoniaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | VPR | l | 1 | 2 | G | yes | W | 0 | 122.38 | no | GRC |
| *Paeonia parnassica* Tzanoud. |  | Paeoniaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | VPR | l | 1 | 2 | G | yes | W | 800 | 47.64 | yes | GRC |
| *Paracaryum lithospermifolium* subsp. *cariense* (Boiss.) R.R. Mill |  | Boraginaceae | 0 | 0.8 | 0.2 | 0.2 | 0.4 | 0.3 | 1.90 | VPR | s | 2 | 3 | HP | no | H | 950 | 369.52 | no | KRI |
| *Paronychia bornmuelleri* Chaudhri |  | Caryophyllaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.3 | 1.30 | W | s | 1 | 2 | HP | no | P | 240 | 0 | yes | GRC |
| *Periploca angustifolia* Labill. |  | Apocynaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.3 | 1.30 | VPR | s | 1 | 2 | WP | no | P | 0 | 143.99 | no | KRI |
| *Petrorhagia grandiflora* Iatroú |  | Caryophyllaceae | 0 | 0.8 | 0.6 | 0.2 | 0.3 | 0.15 | 2.05 | W | l | 1 | 2 | HP | no | C | 50 | 20.65 | yes | GRC |
| *Petteria ramentacea* (Sieber) C. Presl |  | Fabaceae | 0 | 1.28 | 0.6 | 0.6 | 0.3 | 0.3 | 3.08 | Ye | l | 1 | 1 | WP | no | W | 115 | 0 | no | GRC |
| *Phelipanche schultzioides* M.J.Y. Foley | *Orobanche schultzioides* (M.J.Y.Foley) Domina | Orobanchaceae | 1 | 1.13 | 0.6 | 0.6 | 0.4 | 0.3 | 3.03 | B | m | 2 | 1 | T | no | R | 1000 | 59.03 | yes | GRC |
| *Phitosia crocifolia* (Boiss. & Heldr.) Kamari & Greuter |  | Asteraceae | 1 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | Ye | m | 2 | 4 | HP | no | H | 1350 | 21.21 | yes | GRC |
| *Phoenix theophrasti* Greuter |  | Arecaceae | 0 | 0.3 | 0.2 | 0.6 | 0.3 | 0.3 | 1.70 | Ye | s | 1 | 3 | WP | no | A | 0 | 246.24 | no | KRI |
| *Pimpinella pretenderis* (Heldr.) Halácsy |  | Apiaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | l | 1 | 2 | HP | no | C | 20 | 238.63 | yes | GRC |
| *Polygala helenae* Greuter |  | Polygalaceae | 1 | 1.28 | 0.4 | 0.6 | 0.4 | 0.3 | 2.98 | B | s | 1 | 2 | HP | no | P | 100 | 0 | yes | GRC |
| *Polygala subuniflora* Boiss. & Heldr. |  | Polygalaceae | 1 | 1.28 | 0.2 | 0.6 | 0.4 | 0.15 | 2.63 | B | s | 2 | 2 | HP | no | H | 2000 | 0 | yes | GRC |
| *Polygonum idaeum* Hayek |  | Polygonaceae | 0 | 0.3 | 0.2 | 0.2 | 0.4 | 0.15 | 1.25 | W | s | 2 | 4 | WP | yes | H | 1400 | 62.38 | yes | KRI |
| *Polygonum papillosum* Hartvig |  | Polygonaceae | 0 | 0.3 | 0.2 | 0.2 | 0.4 | 0.3 | 1.40 | W | s | 2 | 2 | HP | no | G | 600 | 61.48 | yes | GRC |
| *Polygonum praelongum* Coode & Cullen |  | Polygonaceae | 1 | 0.3 | 0.2 | 0.2 | 0.4 | 0.3 | 1.40 | VPR | s | 2 | 1 | HP | no | M | 15 | 0 | yes | EAI |
| *Potentilla arcadiensis* Iatroú |  | Rosaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | m | 2 | 2 | HP | no | C | 450 | 32.9 | yes | GRC |
| *Potentilla kionaea* Halácsy |  | Rosaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | VPR | s | 2 | 2 | HP | no | C | 2300 | 0 | yes | GRC |
| *Prometheum tymphaeum* (Quézel & Contandr.) 't Hart |  | Crassulaceae | 0 | 0.3 | 0.2 | 0.2 | 0.4 | 0.15 | 1.25 | W | m | 2 | 1 | HP | yes | H | 1700 | 63.15 | yes | GRC |
| *Pterocephalus brevis* Coult. |  | Caprifoliaceae | 0 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | VPR | l | 1 | 2 | T | no | R | 0 | 6.57 | no | KRI |
| *Pulmonaria cesatiana* (Fenzl & Friedr.) Selvi & al. | *Nonea cesatiana* (Fenzl & Friedr.) Greuter & Burdet | Boraginaceae | 0 | 0.8 | 0.6 | 0.2 | 0.4 | 0.3 | 2.30 | VPR | m | 1 | 3 | HP | no | W | 1000 | 99.72 | yes | GRC |
| *Ramonda serbica* Pančić |  | Gesneriaceae | 0 | 0.3 | 0.2 | 0.2 | 0.4 | 0.15 | 1.25 | VPR | l | 1 | 3 | HP | yes | C | 400 | 124.05 | yes | GRC |
| *Ranunculus cacuminis* Strid & Papan. |  | Ranunculaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | l | 2 | 3 | G | yes | H | 1900 | 0 | yes | GRC |
| *Ranunculus radinotrichus* Greuter & Strid |  | Ranunculaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | m | 1 | 4 | G | yes | H | 1850 | 0 | yes | KRI |
| *Ranunculus veronicae* N. Böhling |  | Ranunculaceae | 1 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | Ye | m | 1 | 3 | G | yes | C | 370 | 0 | yes | KRI |
| *Reseda odorata* L. |  | Resedaceae | 0 | 1.05 | 0.2 | 0.2 | 0.3 | 0.3 | 2.05 | W | s | 1 | 4 | T | no | R | 0 | 226.87 | no | KRI |
| *Rhaponticoides amplifolia* (Boiss. & Heldr.) M.V. Agab. & Greuter | *Centaurea amplifolia* Boiss. & Heldr*.* | Asteraceae | 1 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | VPR | l | 2 | 1 | HP | no | G | 1300 | 0 | yes | GRC |
| *Rhododendron luteum* Sweet |  | Ericaceae | 0 | 0.8 | 0.2 | 0.2 | 0.4 | 0.3 | 1.90 | Ye | l | 1 | 2 | WP | yes | W | 60 | 8.39 | no | EAI |
| *Ricotia isatoides* (Barbey) B.L. Burtt |  | Brassicaceae | 0 | 0.83 | 0.2 | 0.2 | 0.3 | 0.3 | 1.83 | VPR | s | 1 | 2 | HP | no | P | 450 | 0 | yes | KRI |
| *Roemeria hybrida* (L.) DC. subsp. *hybrida* |  | Papaveraceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | VPR | l | 1 | 2 | T | no | R | 0 | 734.37 | no | GRC |
| *Rorippa icarica* Rech. f. |  | Brassicaceae | 0 | 0.83 | 0.4 | 0.2 | 0.3 | 0.3 | 2.03 | Ye | s | 1 | 3 | HP | no | C | 300 | 24.78 | yes | EAI |
| *Sagittaria sagittifolia* L. |  | Alismataceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | l | 2 | 2 | HP | yes | A | 0 | 278.42 | no | GRC |
| *Salix xanthicola* K.I. Chr. |  | Salicaceae | 0 | 1.05 | 0.2 | 0.2 | 0.3 | 0.3 | 2.05 | VPR | s | 1 | 1 | WP | no | A | 30 | 137.21 | yes | GRC |
| *Saponaria aenesia* Heldr. |  | Caryophyllaceae | 1 | 0.83 | 0.4 | 0.2 | 0.3 | 0.3 | 2.03 | VPR | s | 1 | 2 | T | no | G | 400 | 19.8 | yes | GRC |
| *Saponaria jagelii* Phitos & Greuter |  | Caryophyllaceae | 1 | 0.83 | 0.4 | 0.2 | 0.3 | 0.3 | 2.03 | VPR | m | 1 | 3 | T | no | M | 0 | 0 | yes | GRC |
| *Scorzonera mollis* subsp*. idaea* (Gand.) Lack |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | m | 2 | 3 | G | yes | H | 1400 | 80.89 | yes | KRI |
| *Scorzonera scyria* M.A. Gust. & Snogerup |  | Asteraceae | 0 | 0.68 | 0.6 | 0.2 | 0.4 | 0.15 | 2.03 | Ye | l | 1 | 2 | HP | no | C | 50 | 0 | yes | GRC |
| *Scrophularia spinulescens* Hausskn. & Degen |  | Scrophulariaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.15 | 2.68 | VPR | s | 2 | 2 | HP | no | G | 800 | 0 | yes | GRC |
| *Scutellaria rupestris* subsp. *cephalonica* (Rech. f.) Greuter & Burdet |  | Lamiaceae | 1 | 1.13 | 0.6 | 0.6 | 0.4 | 0.3 | 3.03 | VPR | m | 2 | 3 | HP | no | C | 800 | 0 | yes | GRC |
| *Scutellaria rupestris* subsp. *rechingeri* Bothmer |  | Lamiaceae | 0 | 1.13 | 0.6 | 0.6 | 0.4 | 0.3 | 3.03 | VPR | m | 2 | 3 | HP | no | G | 1000 | 0 | yes | GRC |
| *Scutellaria rupestris* Boiss. & Heldr. subsp. *rupestris* |  | Lamiaceae | 0 | 1.13 | 0.6 | 0.6 | 0.4 | 0.3 | 3.03 | VPR | m | 2 | 2 | HP | no | H | 1800 | 1.92 | yes | GRC |
| *Sedum stefco* Stef. |  | Crassulaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.3 | 1.30 | W | s | 2 | 2 | HP | yes | C | 1000 | 250.37 | yes | GRC |
| *Senecio eubaeus* Boiss. & Heldr. |  | Asteraceae | 0 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | Ye | l | 2 | 3 | HP | no | G | 900 | 42.16 | yes | GRC |
| *Sibthorpia europaea* L. |  | Plantaginaceae | 0 | 0.3 | 0.2 | 0.2 | 0.4 | 0.15 | 1.25 | W | s | 1 | 4 | HP | yes | A | 180 | 482.32 | no | KRI |
| *Sideritis euboea* Heldr. |  | Lamiaceae | 1 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | Ye | s | 2 | 4 | HP | no | H | 600 | 83.41 | yes | GRC |
| *Sideritis raeseri* subsp. *attica* (Heldr.) Papan. & Kokkini |  | Lamiaceae | 0 | 1.13 | 0.6 | 0.6 | 0.4 | 0.3 | 3.03 | Ye | m | 2 | 2 | HP | no | G | 900 | 55.11 | yes | GRC |
| *Sideritis sipylea* Boiss. |  | Lamiaceae | 1 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | Ye | s | 2 | 2 | HP | no | P | 250 | 165.59 | no | EAI |
| *Silene ammophila* Boiss. & Heldr. subsp. *ammophila* |  | Caryophyllaceae | 1 | 0.83 | 0.4 | 0.2 | 0.3 | 0.15 | 1.88 | VPR | s | 1 | 3 | T | no | M | 0 | 67.24 | yes | KRI |
| *Silene ammophila* subsp. *carpathae* Chowdhuri |  | Caryophyllaceae | 0 | 0.83 | 0.6 | 0.2 | 0.3 | 0.15 | 2.08 | VPR | m | 1 | 2 | T | no | M | 0 | 51.62 | yes | KRI |
| *Silene cephallenia* Heldr. subsp. *cephallenia* |  | Caryophyllaceae | 1 | 0.83 | 0.6 | 0.2 | 0.3 | 0.3 | 2.23 | W | m | 2 | 2 | HP | no | C | 20 | 159.66 | yes | GRC |
| *Silene flavescens* (Rech. f.) Greuter subsp. *dictaea* |  | Caryophyllaceae | 0 | 0.83 | 0.4 | 0.2 | 0.3 | 0.15 | 1.88 | Ye | m | 2 | 5 | HP | no | C | 1400 | 12.42 | yes | KRI |
| *Silene holzmannii* Heldr. ex Boiss*.* |  | Caryophyllaceae | 1 | 0.83 | 0.6 | 0.2 | 0.3 | 0.3 | 2.23 | VPR | s | 1 | 2 | T | no | M | 0 | 439.33 | yes | GRC |
| *Silene integripetala* subsp. *greuteri* (Phitos) Akeroyd |  | Caryophyllaceae | 0 | 0.83 | 0.6 | 0.2 | 0.3 | 0.3 | 2.23 | VPR | m | 1 | 3 | T | no | C | 150 | 82.95 | yes | KRI |
| *Silene orphanidis* Boiss. |  | Caryophyllaceae | 1 | 0.83 | 0.4 | 0.2 | 0.3 | 0.15 | 1.88 | W | m | 2 | 3 | HP | no | H | 1830 | 0 | yes | GRC |
| *Silene succulenta* Forssk. subsp. *succulenta* |  | Caryophyllaceae | 0 | 0.83 | 0.6 | 0.2 | 0.3 | 0.15 | 2.08 | W | m | 1 | 3 | HP | no | M | 0 | 238.87 | no | KRI |
| *Soldanella chrysosticta* subsp. *pelia* (Raus) Raus | *Soldanella pelia* Raus | Primulaceae | 0 | 1,00 | 0.2 | 0.2 | 0.4 | 0.15 | 1.95 | VPR | s | 1 | 2 | HP | no | A | 1200 | 0 | yes | GRC |
| *Soldanella rhodopaea* F.K. Mey*.* |  | Primulaceae | 0 | 1,00 | 0.2 | 0.2 | 0.4 | 0.15 | 1.95 | VPR | s | 1 | 4 | HP | no | W | 1100 | 46.16 | yes | GRC |
| *Solenanthus stamineus* (Desf.) Wettst. | *Cynoglossum stamineum* Desf. | Boraginaceae | 0 | 0.98 | 0.4 | 0.2 | 0.4 | 0.3 | 2.28 | VPR | s | 2 | 3 | HP | no | H | 1650 | 71.35 | no | GRC |
| *Sorbus umbellata* subsp. *baldaccii* (C.K. Schneid.) K.I. Chr. | *Sorbus baldaccii* (C. K. Schneid.) Zinserl. | Rosaceae | 0 | 0.3 | 0.2 | 0.2 | 0.3 | 0.15 | 1.15 | W | m | 2 | 1 | WP | no | W | 1350 | 253.66 | no | GRC |
| *Spiraea chamaedryfolia* L. |  | Rosaceae | 0 | 1.05 | 0.2 | 0.2 | 0.3 | 0.15 | 1.90 | W | m | 1 | 2 | WP | no | W | 700 | 47.1 | no | GRC |
| *Stachys euboica* Rech. f. |  | Lamiaceae | 0 | 1.13 | 0.6 | 0.6 | 0.4 | 0.3 | 3.03 | W | m | 1 | 2 | HP | no | C | 200 | 0 | yes | GRC |
| *Stachys spreitzenhoferi* subsp. *virella* D. Perss. |  | Lamiaceae | 1 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | W | m | 1 | 2 | HP | no | C | 50 | 0 | yes | GRC |
| *Stachys swainsonii* subsp. *melangavica* D. Perss. |  | Lamiaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | VPR | m | 1 | 3 | HP | no | C | 0 | 119.46 | yes | GRC |
| *Stachys swainsonii* subsp. *scyronica* (Boiss.) Phitos & Damboldt |  | Lamiaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | W | m | 1 | 3 | HP | no | C | 750 | 3.25 | yes | GRC |
| *Symphytum davisii* subsp. *cycladense* (Pawl.) Stearn |  | Boraginaceae | 0 | 0.98 | 0.6 | 0.2 | 0.5 | 0.3 | 2.58 | W | m | 1 | 2 | HP | no | C | 90 | 6.06 | yes | GRC |
| *Teucrium aroanium* Orph. ex Boiss. |  | Lamiaceae | 0 | 1.13 | 0.2 | 0.6 | 0.4 | 0.3 | 2.63 | B | l | 2 | 4 | WP | no | C | 420 | 145.64 | yes | GRC |
| *Teucrium cuneifolium* Sm. |  | Lamiaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.15 | 2.68 | Ye | s | 1 | 1 | WP | no | C | 100 | 47.91 | yes | KRI |
| *Teucrium francisci-werneri* Rech. f. |  | Lamiaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | VPR | m | 2 | 3 | HP | no | C | 20 | 110 | yes | GRC |
| *Teucrium montbretii* subsp. *heliotropiifolium* (Barbey) P.H. Davis |  | Lamiaceae | 0 | 1.13 | 0.2 | 0.6 | 0.4 | 0.3 | 2.63 | W | s | 2 | 1 | HP | no | C | 0 | 130.26 | yes | KRI |
| *Thesium vlachorum* Aldén |  | Santalaceae | 1 | 0.8 | 0.2 | 0.2 | 0.4 | 0.3 | 1.90 | W | s | 2 | 1 | HP | yes | H | 1900 | 0 | yes | GRC |
| *Thymbra calostachya* (Rech. f.) Rech. f. |  | Lamiaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | W | s | 1 | 2 | WP | no | C | 0 | 7.4 | yes | KRI |
| *Thymus hartvigii* R. Morales subsp*. hartvigii* |  | Lamiaceae | 0 | 1.13 | 0.6 | 0.6 | 0.4 | 0.3 | 3.03 | VPR | m | 2 | 3 | HP | yes | H | 1600 | 81.53 | yes | GRC |
| *Thymus laconicus* Jalas |  | Lamiaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | VPR | m | 1 | 2 | WP | no | P | 50 | 75.09 | yes | GRC |
| *Thymus plasonii* Adamović |  | Lamiaceae | 1 | 1.13 | 0.4 | 0.6 | 0.4 | 0.3 | 2.83 | VPR | s | 1 | 2 | HP | no | G | 63 | 292.09 | yes | GRC |
| *Thymus sipyleus* Boiss. |  | Lamiaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.15 | 2.68 | W | s | 2 | 2 | WP | no | H | 1000 | 105.52 | no | EAI |
| *Tragopogon lassithicus* Rech. f. |  | Asteraceae | 0 | 0.68 | 0.4 | 0.2 | 0.4 | 0.15 | 1.83 | Ye | m | 1 | 1 | HP | yes | H | 1800 | 67.52 | yes | KRI |
| *Tripleurospermum conoclinium* (Boiss. & Balansa) Hayek |  | Asteraceae | 1 | 0.68 | 0.2 | 0.2 | 0.4 | 0.15 | 1.63 | W | l | 1 | 4 | HP | no | G | 0 | 0 | no | EAI |
| *Tulipa goulimyi*Sealy & Turrill |  | Liliaceae | 0 | 0.8 | 0.2 | 0.2 | 0.3 | 0.15 | 1.65 | VPR | l | 1 | 2 | G | yes | P | 0 | 165.41 | yes | GRC |
| *Tulipa undulatifolia* Boiss. |  | Liliaceae | 0 | 0.8 | 0.2 | 0.2 | 0.3 | 0.15 | 1.65 | VPR | l | 1 | 2 | G | yes | R | 0 | 428.82 | no | GRC |
| *Utricularia australis* R. Br. |  | Lentibulariaceae | 0 | 1.13 | 0.4 | 0.6 | 0.4 | 0.15 | 2.68 | Ye | l | 2 | 1 | HP | yes | A | 0 | 400.92 | no | GRC |
| *Utricularia gibba* L. |  | Lentibulariaceae | 1 | 1.13 | 0.4 | 0.6 | 0.4 | 0.15 | 2.68 | Ye | l | 1 | 12 | HP | yes | A | 90 | 0 | no | GRC |
| *Valeriana crinii* Orph. ex Boiss. |  | Caprifoliaceae | 0 | 0.8 | 0.4 | 0.2 | 0.4 | 0.15 | 1.95 | W | s | 2 | 2 | HP | yes | H | 1200 | 296.8 | yes | GRC |
| *Verbascum cylleneum* (Boiss. & Heldr.) Kuntze |  | Scrophulariaceae | 0 | 0.83 | 0.2 | 0.2 | 0.4 | 0.15 | 1.78 | Ye | m | 2 | 3 | HP | no | H | 1900 | 0 | yes | GRC |
| *Verbascum syriacum* Schrad. |  | Scrophulariaceae | 1 | 0.83 | 0.2 | 0.2 | 0.4 | 0.3 | 1.93 | Ye | m | 1 | 2 | HP | no | M | 0 | 28.49 | yes | EAI |
| *Veronica oetaea* Gustavsson |  | Plantaginaceae | 1 | 0.3 | 0.2 | 0.6 | 0.4 | 0.3 | 1.80 | W | s | 1 | 2 | T | no | A | 1850 | 0 | yes | GRC |
| *Veronica stamatiadae* M.A. Fisch. & Greuter |  | Plantaginaceae | 0 | 0.83 | 0.2 | 0.6 | 0.4 | 0.3 | 2.33 | W | m | 1 | 2 | T | no | P | 20 | 0 | yes | EAI |
| *Vincetoxicum creticum* Browicz |  | Apocynaceae | 0 | 0.3 | 0.2 | 0.2 | 0.4 | 0.3 | 1.40 | Ye | s | 2 | 2 | HP | no | H | 1150 | 146.51 | yes | KRI |
| *Viola athois* W. Becker |  | Violaceae | 0 | 1.13 | 0.6 | 0.6 | 0.3 | 0.15 | 2.78 | VPR | l | 1 | 4 | HP | no | H | 1500 | 0 | yes | GRC |
| *Viola cephalonica* Bornm. |  | Violaceae | 1 | 1.13 | 0.6 | 0.6 | 0.3 | 0.15 | 2.78 | VPR | l | 1 | 2 | HP | no | C | 1600 | 0 | yes | GRC |
| *Viola oligyrtia* Tiniakou |  | Violaceae | 0 | 1.13 | 0.4 | 0.6 | 0.3 | 0.15 | 2.58 | VPR | m | 1 | 2 | HP | yes | G | 1100 | 0 | yes | GRC |
| *Viola scorpiuroides* Coss. |  | Violaceae | 0 | 1.13 | 0.4 | 0.6 | 0.3 | 0.15 | 2.58 | Ye | m | 1 | 5 | HP | no | P | 0 | 320.16 | no | KRI |
| *Viola striis-notata* (J. Wagner) Merxm. & Lippert |  | Violaceae | 0 | 1.13 | 0.4 | 0.6 | 0.3 | 0.15 | 2.58 | VPR | l | 2 | 2 | HP | no | H | 2400 | 0 | yes | GRC |

See Methods for details on each variable.

1The original taxon name appearing in the Greek Red Data Book, when this is other than the one used in this study due to nomenclatural update (see Methods).

20: “Less threatened” (Vulnerable, Near Threatened, Rare and Least Concerned taxa*sensu* IUCN) and 1: “More threatened” (Critically Endangered, Endangered and presumably Extinct taxa *sensu* IUCN)

3 Floral Complexity Index

4 Corolla segmentation

5 Functional reproductive unit

6B: blue; Gr: green; VPR: violet–pink–purple–red; W: white; Ye: yellow

7s: small, m: medium, l: large

8G: geophytes; HP: herbaceous perennials; T: therophytes; WP: woody perennials

9 Asexual reproduction

10A: aquatic/freshwater; C: cliffs; G: lowland to montane grasslands; H: high-mountain; M: coastal and marine; P: phrygana; R: agricultural and ruderal; W: woodlands and scrub

11 Phytogeographical region. KRI: Kriti–Karpathos group; EAI: East Aegean Islands; GRC: rest of Greece.