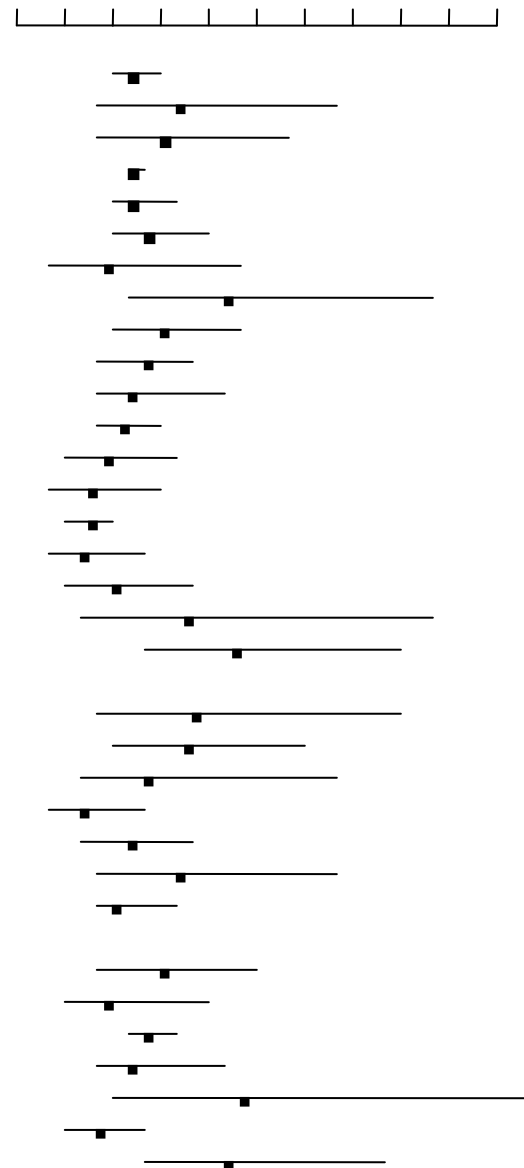


CFH rs1061170

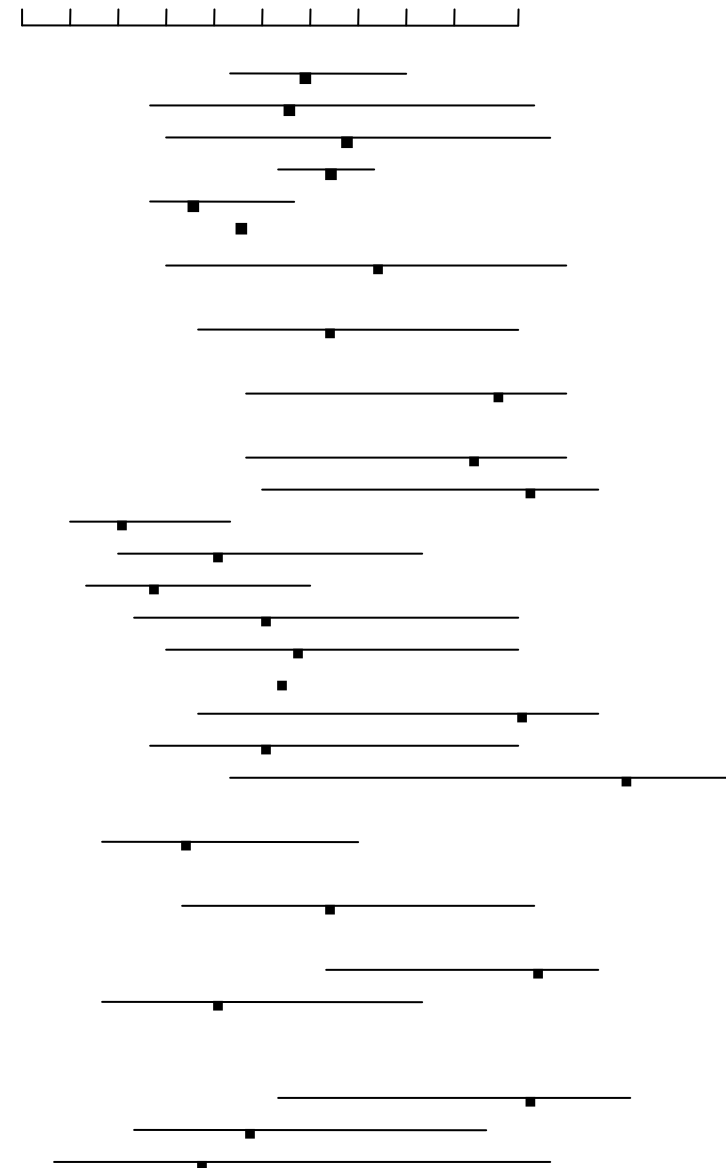
Odds ratio for AMD with one risk allele

0 1 2 3 4 5 6 7 8 9 10



Odds ratio for AMD with two risk alleles

0 1 2 3 4 5 6 7 8 9 10



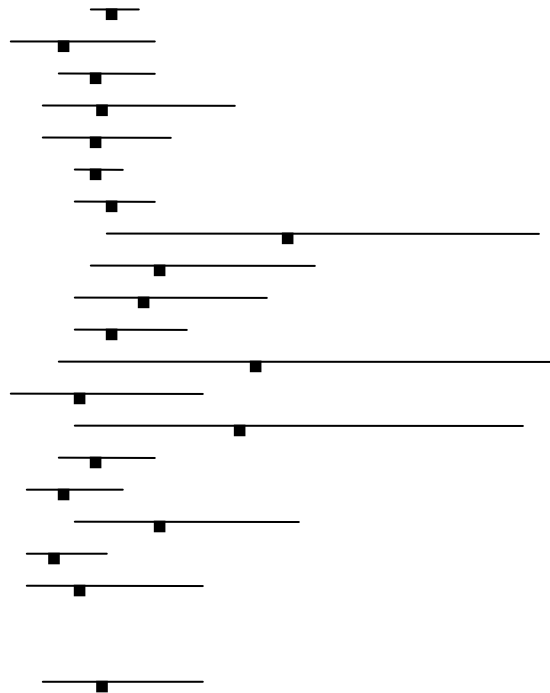
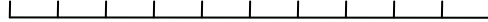
Zareparsy 2005 (616/275)
Haines 2005 (495/185)
Souied 2005 (60 (S) 81 (F) /91)
Conley 2006 (796(F) -196(S)/120)
Hageman 2005 (954/406)
Edwards 2005 (224/134 & 176/68)
Klein 2005 (96/50)
Lau 2006 (163/232)
Sepp 2006 (443/262)
Postel 2006 (647/163)
Seitsonen 2006 181(F)-154(S)/105
Magnusson 2006 (322/203)
Baird 2006 (236/144)
Kaur 2006 (100/120)
Schaumberg 2006 (111/401)
Simonelli 2006 (104/131)
Fisher 2007 (155/151)
Narayanan 2007 (66/58)
Wegscheider 2007 (179/163)
Goverdhan 2008 (557/551)
Weger 2007 (242/157)
Pulido 2007 (89/232)
Kim 2008 (114/187)
Xu 2008 (121/132)
Chowers 2008 (240/118)
Chu 2008 (144/126)
Bergeron-Sawitzke 2009 (421/215)
Marioli 2009 (100/115)
Ricci 2009 (159/286)
Cui 2010 (150/161)
Luiz 2010 (368/368)
Liu 2010 (158/220)
Seddon 2010 (69/209)
Teixeira 2010 (119/152)
Dong 2011 (136/140)

Figure 1. Main case-control studies with odds ratio for the rs1061170 SNP associated to AMD in different populations.

ARMS2 rs10490924

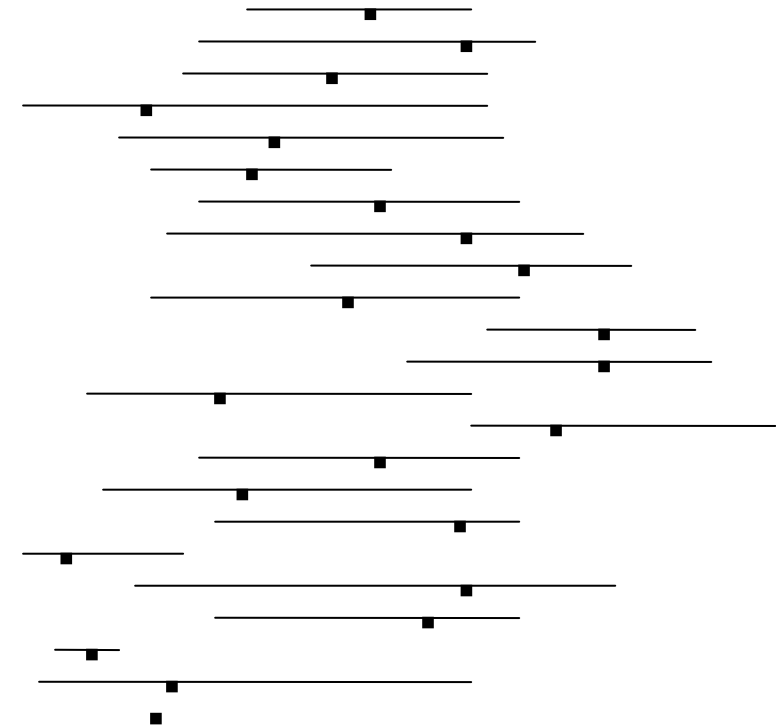
Odds ratio for AMD with one risk allele

0 1 2 3 4 5 6 7 8 9 10



Odds ratio for AMD with two risk alleles

0 1 2 3 4 5 6 7 8 9 10

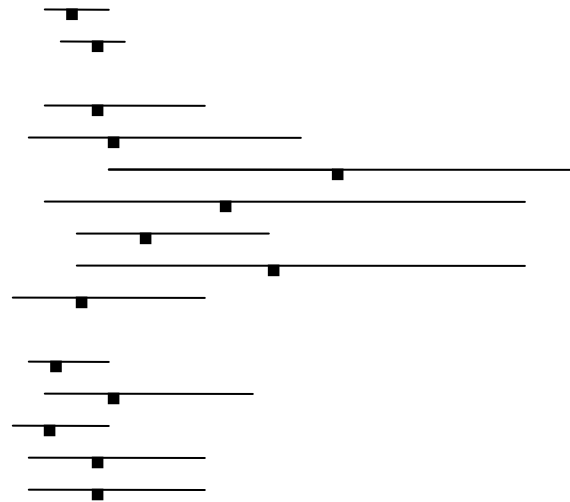


Rivera 2005 (1167/947)
 DeWan 2006 (96/130)
 Conley 2006 (3147/2381)
 Fisher 2006 (155/151)
 Tanimoto 2007 (95/99)
 Schaumberg 2007 (457/1071)
 Ross 2007 (399/329)
 Kondo 2007 (73/94)
 Leveziel 2007 (118/116)
 Pulido 2007 (89/232)
 Hughes 2007 (401/266)
 Lu 2007 (90/106)
 Lin 2008 (95/90)
 DeAngelis 2008 (134/268)
 Kaur 2008 (250/250)
 Xu 2008 (121/132)
 Jiang 2009 (159/140)
 Marioli 2009 (100/115)
 Losonczy 2009 (57/95)
 Goto 2009 (100/190)
 Nakanishi 2010 (375/847)
 Seddon 2010 (69/209)
 Lee 2010 (137/187)

Figure 2. Main case–control studies with odds ratio for the rs10490924 SNP of ARMS2 associated to AMD in different populations.

Odds ratio for AMD with one risk allele

0 1 2 3 4 5 6 7 8 9 10



HTRA1 rs11200638

Odds ratio for AMD with two risk alleles

0 1 2 3 4 5 6 7 8 9 10

Yang 2006 (581/309)
Cameron 2007 (546/294)
Yoshida 2007 (88/97)
Mori 2007 (123/133)
Weger 2007 (242/157)
Kondo 2007 (73/94)
Lu 2007 (90/106)
Leveziel 2007 (118/116)
DeAngelis 2008 (134/268)
Lin 2008 (95/90)
Tam 2008 (163/183)
Kaur 2008 (250/250)
Xu 2008 (121/132)
Chu 2008 (144/126)
Jiang 2009 (159/140)
Losonczy 2009 (57/95)
Lee 2010 (137/187)
Yang 2010 (109/150)

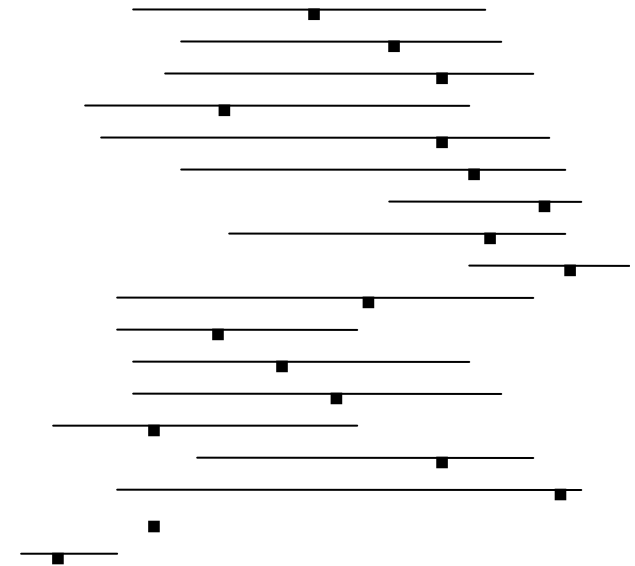


Figure 3. Main case–control studies with odds ratio for the rs11200638 SNP of HTRA1 associated to AMD in different populations.