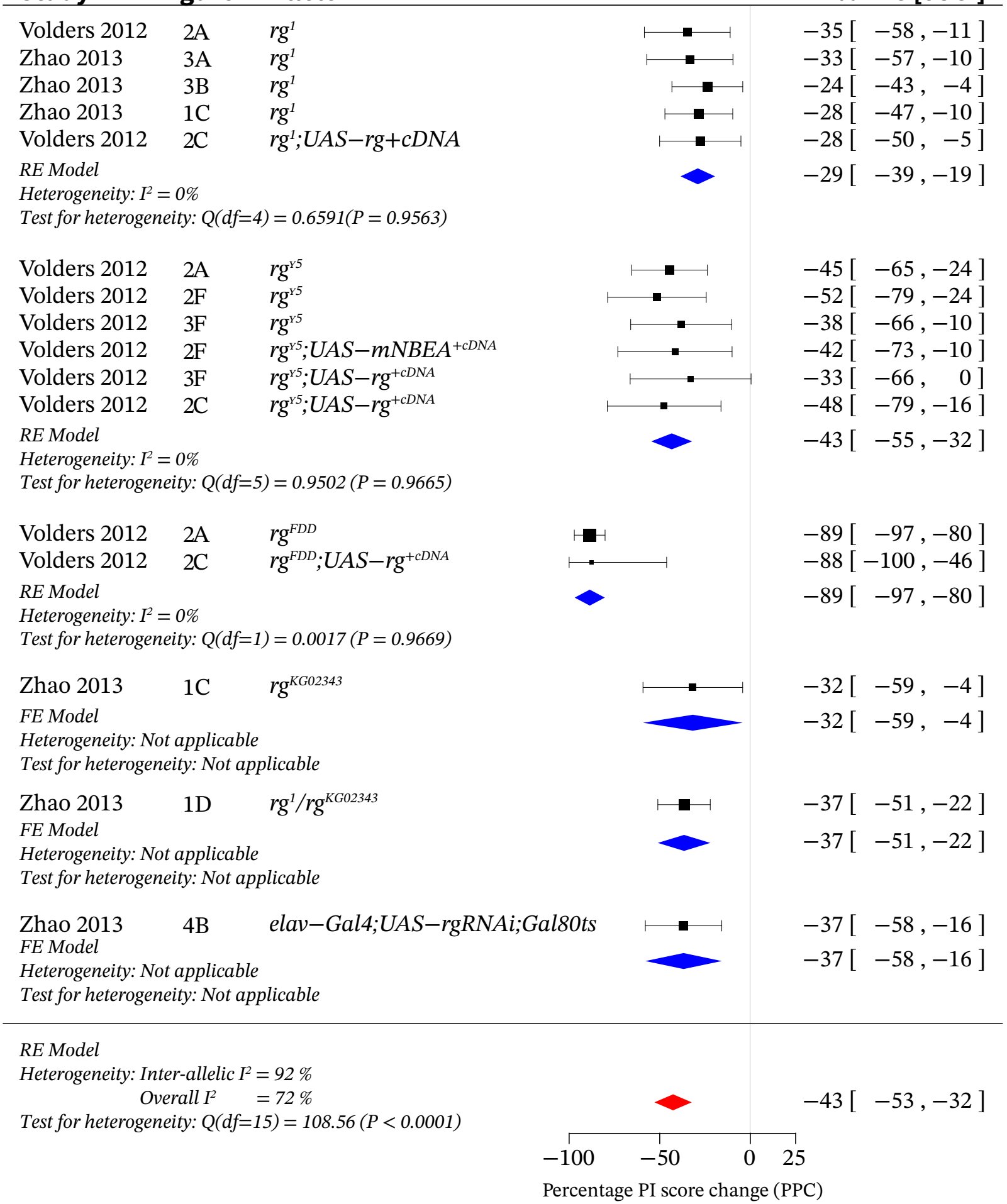
Study
Figure
Allele
%PPC [95CI]
Volders 2012 2A rg1 −35 [−58 , −11]
Zhao 2013 3A rg1 −33 [−57 , −10]
Zhao 2013 3B rg1 −24 [−43 , −4]
Zhao 2013 1C rg1 −28 [−47 , −10]
Volders 2012 2C rg1;UAS−rg+cDNA −28 [−50 , −5]
RE Model −29 [−39 , −19]
Heterogeneity: I² = 0%
Test for heterogeneity: Q(df=4) = 0.6591(P = 0.9563)
Volders 2012 2A rgY5 −45 [−65 , −24]
Volders 2012 2F rgY5 −52 [−79 , −24]
Volders 2012 3F rgY5 −38 [−66 , −10]
Volders 2012 2F rgY5;UAS−mNBEA+cDNA −42 [−73 , −10]
Volders 2012 3F rgY5;UAS−rg+cDNA −33 [−66 , 0]
Volders 2012 2C rgY5;UAS−rg+cDNA −48 [−79 , −16]
RE Model −43 [−55 , −32]
Heterogeneity: I² = 0%
Test for heterogeneity: Q(df=5) = 0.9502 (P = 0.9665)
Volders 2012 2A rgFDD −89 [−97 , −80]
Volders 2012 2C rgFDD;UAS−rg+cDNA −88 [−100 , −46]
RE Model −89 [−97 , −80]
Heterogeneity: I² = 0%
Test for heterogeneity: Q(df=1) = 0.0017 (P = 0.9669)
Zhao 2013 1C rgKG02343 −32 [−59 , −4]
FE Model −32 [−59 , −4]
Heterogeneity: Not applicable
Test for heterogeneity: Not applicable
Zhao 2013 1D rg1/rgKG02343 −37 [−51 , −22]
FE Model −37 [−51 , −22]
Heterogeneity: Not applicable
Test for heterogeneity: Not applicable
Zhao 2013 4B elav−Gal4;UAS−rgRNAi;Gal80ts −37 [−58 , −16]
FE Model −37 [−58 , −16]
Heterogeneity: Not applicable
Test for heterogeneity: Not applicable
RE Model −43 [−53 , −32]
Heterogeneity: Inter-allelic I² = 92 %
Overall I² = 72 %
Test for heterogeneity: Q(df=15) = 108.56 (P < 0.0001)
−100
−50
0
25
Percentage PI score change (PPC)