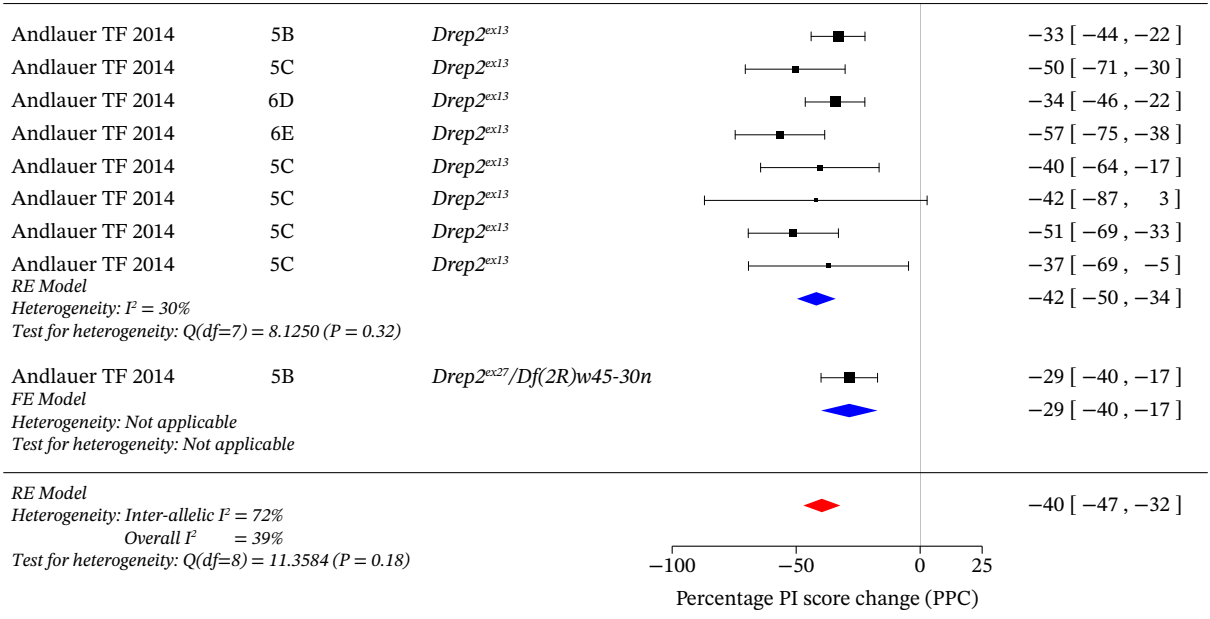
Study
Figure
Allele
%PPC [95CI]
Andlauer TF 2014 5B Drep2ex13 −33 [−44 , −22]
Andlauer TF 2014 5C Drep2ex13 −50 [−71 , −30]
Andlauer TF 2014 6D Drep2ex13 −34 [−46 , −22]
Andlauer TF 2014 6E Drep2ex13 −57 [−75 , −38]
Andlauer TF 2014 5C Drep2ex13 −40 [−64 , −17]
Andlauer TF 2014 5C Drep2ex13 −42 [−87 , 3]
Andlauer TF 2014 5C Drep2ex13 −51 [−69 , −33]
Andlauer TF 2014 5C Drep2ex13 −37 [−69 , −5]
RE Model −42 [−50 , −34]
Heterogeneity: I² = 30%
Test for heterogeneity: Q(df=7) = 8.1250 (P = 0.32)
Andlauer TF 2014 5B Drep2ex27/Df(2R)w45-30n −29 [−40 , −17]
FE Model −29 [−40 , −17]
Heterogeneity: Not applicable
Test for heterogeneity: Not applicable
RE Model −40 [−47 , −32]
Heterogeneity: Inter-allelic I² = 72%
Overall I² = 39%
Test for heterogeneity: Q(df=8) = 11.3584 (P = 0.18)
−100
−50
0
25
Percentage PI score change (PPC)