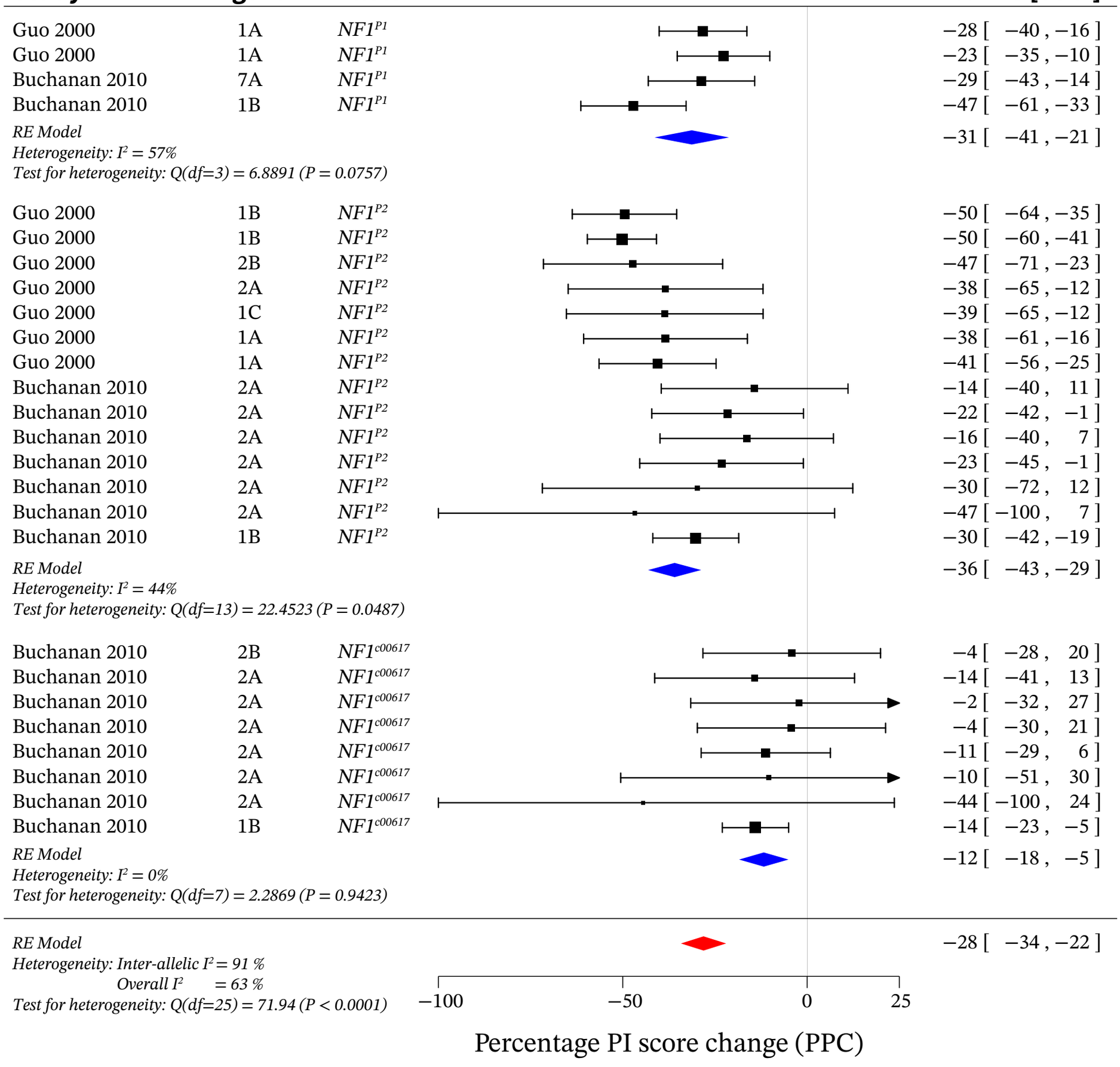
Study
Figure
Allele
%PPC [95CI]
Guo 2000 1A NF1P1 −28 [−40 , −16]
Guo 2000 1A NF1P1 −23 [−35 , −10]
Buchanan 2010 7A NF1P1 −29 [−43 , −14]
Buchanan 2010 1B NF1P1 −47 [−61 , −33]
RE Model −31 [−41 , −21]
Heterogeneity: I² = 57%
Test for heterogeneity: Q(df=3) = 6.8891 (P = 0.0757)
Guo 2000 1B NF1P2 −50 [−64 , −35]
Guo 2000 1B NF1P2 −50 [−60 , −41]
Guo 2000 2B NF1P2 −47 [−71 , −23]
Guo 2000 2A NF1P2 −38 [−65 , −12]
Guo 2000 1C NF1P2 −39 [−65 , −12]
Guo 2000 1A NF1P2 −38 [−61 , −16]
Guo 2000 1A NF1P2 −41 [−56 , −25]
Buchanan 2010 2A NF1P2 −14 [−40 , 11]
Buchanan 2010 2A NF1P2 −22 [−42 , −1]
Buchanan 2010 2A NF1P2 −16 [−40 , 7]
Buchanan 2010 2A NF1P2 −23 [−45 , −1]
Buchanan 2010 2A NF1P2 −30 [−72 , 12]
Buchanan 2010 2A NF1P2 −47 [−100 , 7]
Buchanan 2010 1B NF1P2 −30 [−42 , −19]
RE Model −36 [−43 , −29]
Heterogeneity: I² = 44%
Test for heterogeneity: Q(df=13) = 22.4523 (P = 0.0487)
Buchanan 2010 2B NF1c00617 −4 [−28 , 20]
Buchanan 2010 2A NF1c00617 −14 [−41 , 13]
Buchanan 2010 2A NF1c00617 −2 [−32 , 27]
Buchanan 2010 2A NF1c00617 −4 [−30 , 21]
Buchanan 2010 2A NF1c00617 −11 [−29 , 6]
Buchanan 2010 2A NF1c00617 −10 [−51 , 30]
Buchanan 2010 2A NF1c00617 −44 [−100 , 24]
Buchanan 2010 1B NF1c00617 −14 [−23 , −5]
RE Model −12 [−18 , −5]
Heterogeneity: I² = 0%
Test for heterogeneity: Q(df=7) = 2.2869 (P = 0.9423)
RE Model −28 [−34 , −22]
Heterogeneity: Inter-allelic I² = 91 %
Overall I² = 63 %
Test for heterogeneity: Q(df=25) = 71.94 (P < 0.0001)
−100
−50
0
25
Percentage PI score change (PPC)