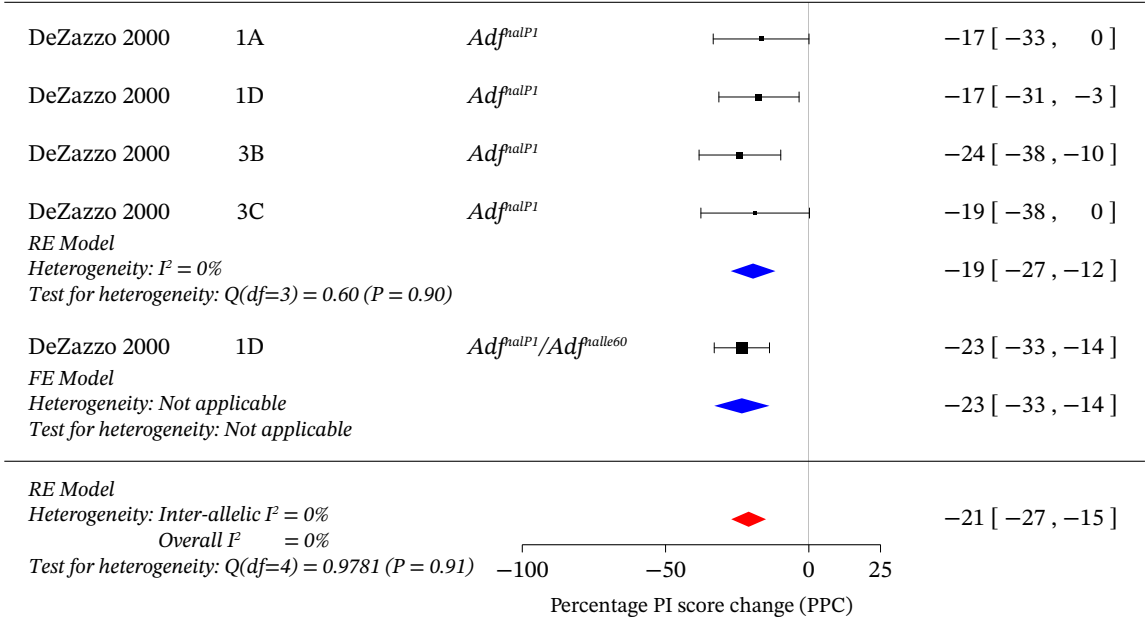
Study
Figure
Allele
%PPC [95CI]
DeZazzo 2000 1A Adf^{halP1} −17 [−33 , 0]
DeZazzo 2000 1D Adf^{halP1} −17 [−31 , −3]
DeZazzo 2000 3B Adf^{halP1} −24 [−38 , −10]
DeZazzo 2000 3C Adf^{halP1} −19 [−38 , 0]
RE Model
Heterogeneity: $I^2 = 0\%$
Test for heterogeneity: $Q(df=3) = 0.60$ $(P = 0.90)$
−19 [−27 , −12]
DeZazzo 2000 1D $Adf^{halP1}/Adf^{halle60}$ −23 [−33 , −14]
FE Model
Heterogeneity: Not applicable
Test for heterogeneity: Not applicable
−23 [−33 , −14]
RE Model
Heterogeneity: Inter-allelic $I^2 = 0\%$
Overall $I^2 = 0\%$
Test for heterogeneity: $Q(df=4) = 0.9781$ $(P = 0.91)$
−21 [−27 , −15]
−100
−50
0
25
Percentage PI score change (PPC)