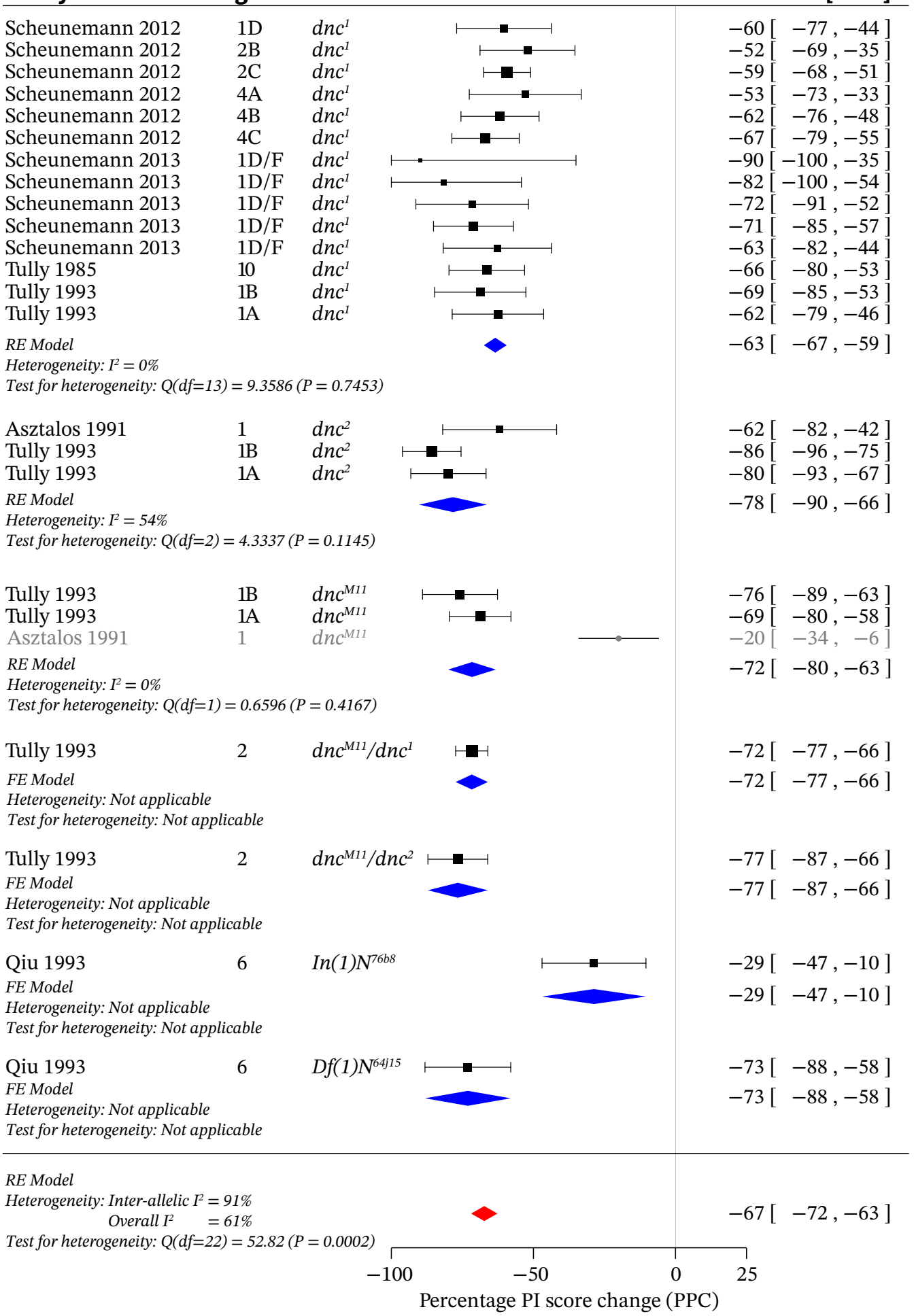
Study
Figure
Allele
%PPC [95CI]
Scheunemann 2012 1D dnc1 −60 [−77 , −44]
Scheunemann 2012 2B dnc1 −52 [−69 , −35]
Scheunemann 2012 2C dnc1 −59 [−68 , −51]
Scheunemann 2012 4A dnc1 −53 [−73 , −33]
Scheunemann 2012 4B dnc1 −62 [−76 , −48]
Scheunemann 2012 4C dnc1 −67 [−79 , −55]
Scheunemann 2013 1D/F dnc1 −90 [−100 , −35]
Scheunemann 2013 1D/F dnc1 −82 [−100 , −54]
Scheunemann 2013 1D/F dnc1 −72 [−91 , −52]
Scheunemann 2013 1D/F dnc1 −71 [−85 , −57]
Scheunemann 2013 1D/F dnc1 −63 [−82 , −44]
Tully 1985 10 dnc1 −66 [−80 , −53]
Tully 1993 1B dnc1 −69 [−85 , −53]
Tully 1993 1A dnc1 −62 [−79 , −46]
RE Model −63 [−67 , −59]
Heterogeneity: I² = 0%
Test for heterogeneity: Q(df=13) = 9.3586 (P = 0.7453)
Asztalos 1991 1 dnc2 −62 [−82 , −42]
Tully 1993 1B dnc2 −86 [−96 , −75]
Tully 1993 1A dnc2 −80 [−93 , −67]
RE Model −78 [−90 , −66]
Heterogeneity: I² = 54%
Test for heterogeneity: Q(df=2) = 4.3337 (P = 0.1145)
Tully 1993 1B dncM11 −76 [−89 , −63]
Tully 1993 1A dncM11 −69 [−80 , −58]
Asztalos 1991 1 dncM11 −20 [−34 , −6]
RE Model −72 [−80 , −63]
Heterogeneity: I² = 0%
Test for heterogeneity: Q(df=1) = 0.6596 (P = 0.4167)
Tully 1993 2 dncM11/dnc1 −72 [−77 , −66]
FE Model −72 [−77 , −66]
Heterogeneity: Not applicable
Test for heterogeneity: Not applicable
Tully 1993 2 dncM11/dnc2 −77 [−87 , −66]
FE Model −77 [−87 , −66]
Heterogeneity: Not applicable
Test for heterogeneity: Not applicable
Qiu 1993 6 In(1)N76b8 −29 [−47 , −10]
FE Model −29 [−47 , −10]
Heterogeneity: Not applicable
Test for heterogeneity: Not applicable
Qiu 1993 6 Df(1)N64j15 −73 [−88 , −58]
FE Model −73 [−88 , −58]
Heterogeneity: Not applicable
Test for heterogeneity: Not applicable
RE Model −67 [−72 , −63]
Heterogeneity: Inter-allelic I² = 91%
Overall I² = 61%
Test for heterogeneity: Q(df=22) = 52.82 (P = 0.0002)
−100
−50
0
25
Percentage PI score change (PPC)