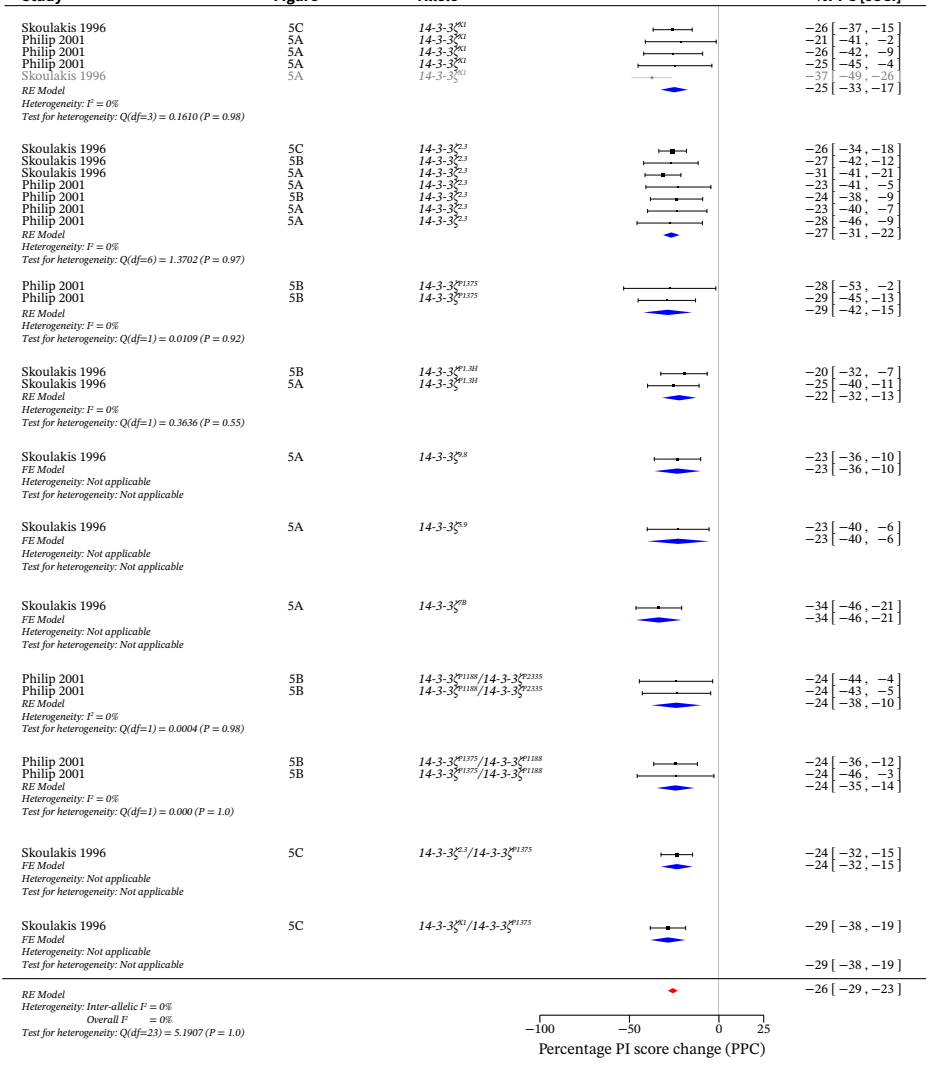
Study
Figure
Allele
%PPC [95CI]
Skoulakis 1996 5C 14-3-3ζ^K1 −26 [−37 , −15]
Philip 2001 5A 14-3-3ζ^K1 −21 [−41 , −2]
Philip 2001 5A 14-3-3ζ^K1 −26 [−42 , −9]
Philip 2001 5A 14-3-3ζ^K1 −25 [−45 , −4]
Skoulakis 1996 5A 14-3-3ζ^K1 −37 [−49 , −26]
RE Model −25 [−33 , −17]
Heterogeneity: I² = 0%
Test for heterogeneity: Q(df=3) = 0.1610 (P = 0.98)
Skoulakis 1996 5C 14-3-3ζ^E2.3 −26 [−34 , −18]
Skoulakis 1996 5B 14-3-3ζ^E2.3 −27 [−42 , −12]
Skoulakis 1996 5A 14-3-3ζ^E2.3 −31 [−41 , −21]
Philip 2001 5A 14-3-3ζ^E2.3 −23 [−41 , −5]
Philip 2001 5B 14-3-3ζ^E2.3 −24 [−38 , −9]
Philip 2001 5A 14-3-3ζ^E2.3 −23 [−40 , −7]
Philip 2001 5A 14-3-3ζ^E2.3 −28 [−46 , −9]
RE Model −27 [−31 , −22]
Heterogeneity: I² = 0%
Test for heterogeneity: Q(df=6) = 1.3702 (P = 0.97)
Philip 2001 5B 14-3-3ζ^P1375 −28 [−53 , −2]
Philip 2001 5B 14-3-3ζ^P1375 −29 [−45 , −13]
RE Model −29 [−42 , −15]
Heterogeneity: I² = 0%
Test for heterogeneity: Q(df=1) = 0.0109 (P = 0.92)
Skoulakis 1996 5B 14-3-3ζ^E1.3H −20 [−32 , −7]
Skoulakis 1996 5A 14-3-3ζ^E1.3H −25 [−40 , −11]
RE Model −22 [−32 , −13]
Heterogeneity: I² = 0%
Test for heterogeneity: Q(df=1) = 0.3636 (P = 0.55)
Skoulakis 1996 5A 14-3-3ζ^E9.8 −23 [−36 , −10]
FE Model −23 [−36 , −10]
Heterogeneity: Not applicable
Test for heterogeneity: Not applicable
Skoulakis 1996 5A 14-3-3ζ^E5.9 −23 [−40 , −6]
FE Model −23 [−40 , −6]
Heterogeneity: Not applicable
Test for heterogeneity: Not applicable
Skoulakis 1996 5A 14-3-3ζ^ΔB −34 [−46 , −21]
FE Model −34 [−46 , −21]
Heterogeneity: Not applicable
Test for heterogeneity: Not applicable
Philip 2001 5B 14-3-3ζ^P1188/14-3-3ζ^P2335 −24 [−44 , −4]
Philip 2001 5B 14-3-3ζ^P1188/14-3-3ζ^P2335 −24 [−43 , −5]
RE Model −24 [−38 , −10]
Heterogeneity: I² = 0%
Test for heterogeneity: Q(df=1) = 0.0004 (P = 0.98)
Philip 2001 5B 14-3-3ζ^P1375/14-3-3ζ^P1188 −24 [−36 , −12]
Philip 2001 5B 14-3-3ζ^P1375/14-3-3ζ^P1188 −24 [−46 , −3]
RE Model −24 [−35 , −14]
Heterogeneity: I² = 0%
Test for heterogeneity: Q(df=1) = 0.000 (P = 1.0)
Skoulakis 1996 5C 14-3-3ζ^E2.3/14-3-3ζ^P1375 −24 [−32 , −15]
FE Model −24 [−32 , −15]
Heterogeneity: Not applicable
Test for heterogeneity: Not applicable
Skoulakis 1996 5C 14-3-3ζ^K1/14-3-3ζ^P1375 −29 [−38 , −19]
FE Model
Heterogeneity: Not applicable
Test for heterogeneity: Not applicable
−29 [−38 , −19]
RE Model −26 [−29 , −23]
Heterogeneity: Inter-allelic I² = 0%
Overall I² = 0%
Test for heterogeneity: Q(df=23) = 5.1907 (P = 1.0)
−100
−50
0
25
Percentage PI score change (PPC)