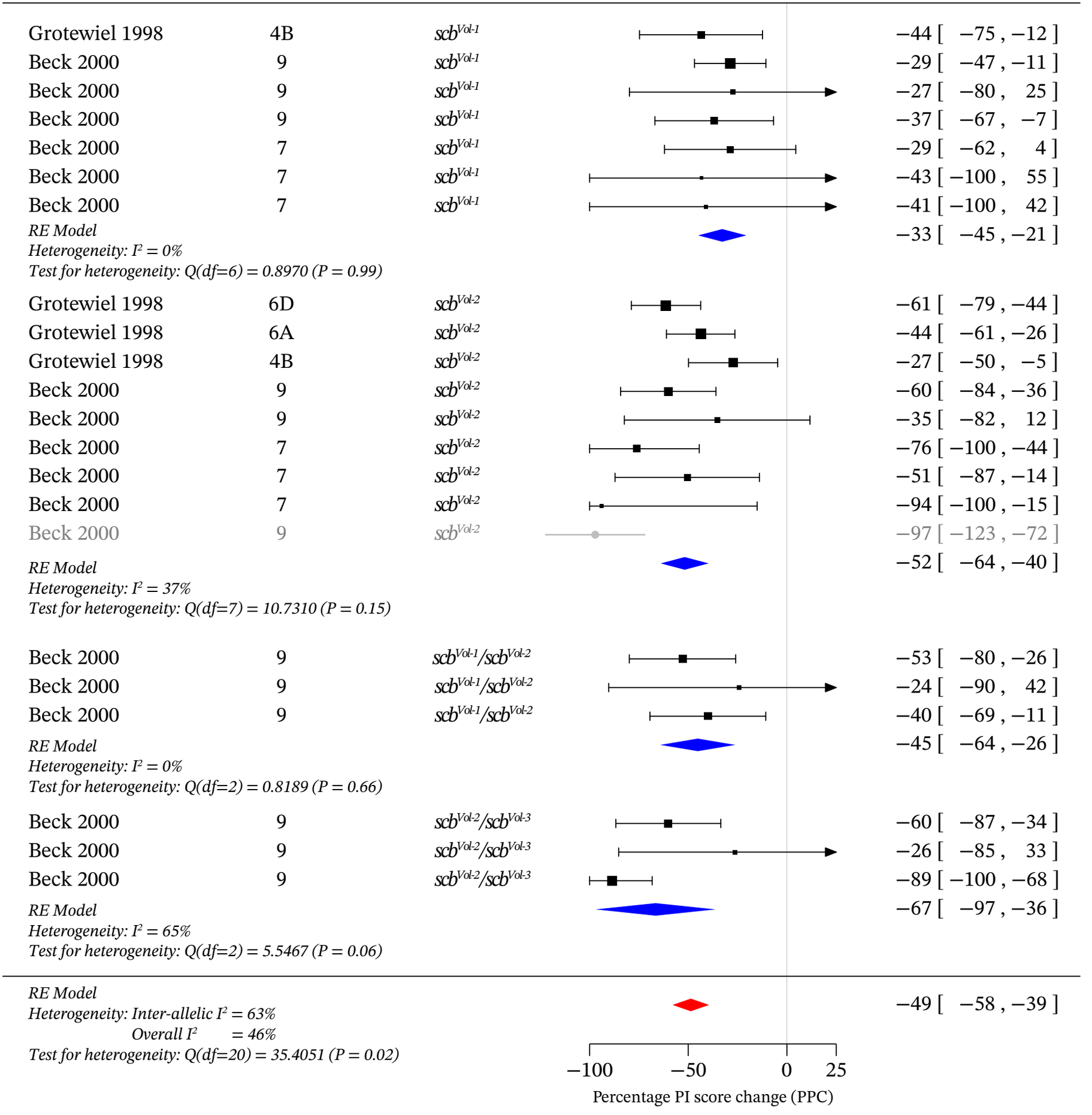
Study
Figure
Allele
%PPC [95CI]
Grotewiel 1998 4B scb^Vol-1 −44 [ −75 , −12 ]
Beck 2000 9 scb^Vol-1 −29 [ −47 , −11 ]
Beck 2000 9 scb^Vol-1 −27 [ −80 , 25 ]
Beck 2000 9 scb^Vol-1 −37 [ −67 , −7 ]
Beck 2000 7 scb^Vol-1 −29 [ −62 , 4 ]
Beck 2000 7 scb^Vol-1 −43 [ −100 , 55 ]
Beck 2000 7 scb^Vol-1 −41 [ −100 , 42 ]
RE Model −33 [ −45 , −21 ]
Heterogeneity: I² = 0%
Test for heterogeneity: Q(df=6) = 0.8970 (P = 0.99)
Grotewiel 1998 6D scb^Vol-2 −61 [ −79 , −44 ]
Grotewiel 1998 6A scb^Vol-2 −44 [ −61 , −26 ]
Grotewiel 1998 4B scb^Vol-2 −27 [ −50 , −5 ]
Beck 2000 9 scb^Vol-2 −60 [ −84 , −36 ]
Beck 2000 9 scb^Vol-2 −35 [ −82 , 12 ]
Beck 2000 7 scb^Vol-2 −76 [ −100 , −44 ]
Beck 2000 7 scb^Vol-2 −51 [ −87 , −14 ]
Beck 2000 7 scb^Vol-2 −94 [ −100 , −15 ]
Beck 2000 9 scb^Vol-2 −97 [ −123 , −72 ]
RE Model −52 [ −64 , −40 ]
Heterogeneity: I² = 37%
Test for heterogeneity: Q(df=7) = 10.7310 (P = 0.15)
Beck 2000 9 scb^Vol-1/scb^Vol-2 −53 [ −80 , −26 ]
Beck 2000 9 scb^Vol-1/scb^Vol-2 −24 [ −90 , 42 ]
Beck 2000 9 scb^Vol-1/scb^Vol-2 −40 [ −69 , −11 ]
RE Model −45 [ −64 , −26 ]
Heterogeneity: I² = 0%
Test for heterogeneity: Q(df=2) = 0.8189 (P = 0.66)
Beck 2000 9 scb^Vol-2/scb^Vol-3 −60 [ −87 , −34 ]
Beck 2000 9 scb^Vol-2/scb^Vol-3 −26 [ −85 , 33 ]
Beck 2000 9 scb^Vol-2/scb^Vol-3 −89 [ −100 , −68 ]
RE Model −67 [ −97 , −36 ]
Heterogeneity: I² = 65%
Test for heterogeneity: Q(df=2) = 5.5467 (P = 0.06)
RE Model −49 [ −58 , −39 ]
Heterogeneity: Inter-allelic I² = 63%
Overall I² = 46%
Test for heterogeneity: Q(df=20) = 35.4051 (P = 0.02)
−100
−50
0
25
Percentage PI score change (PPC)