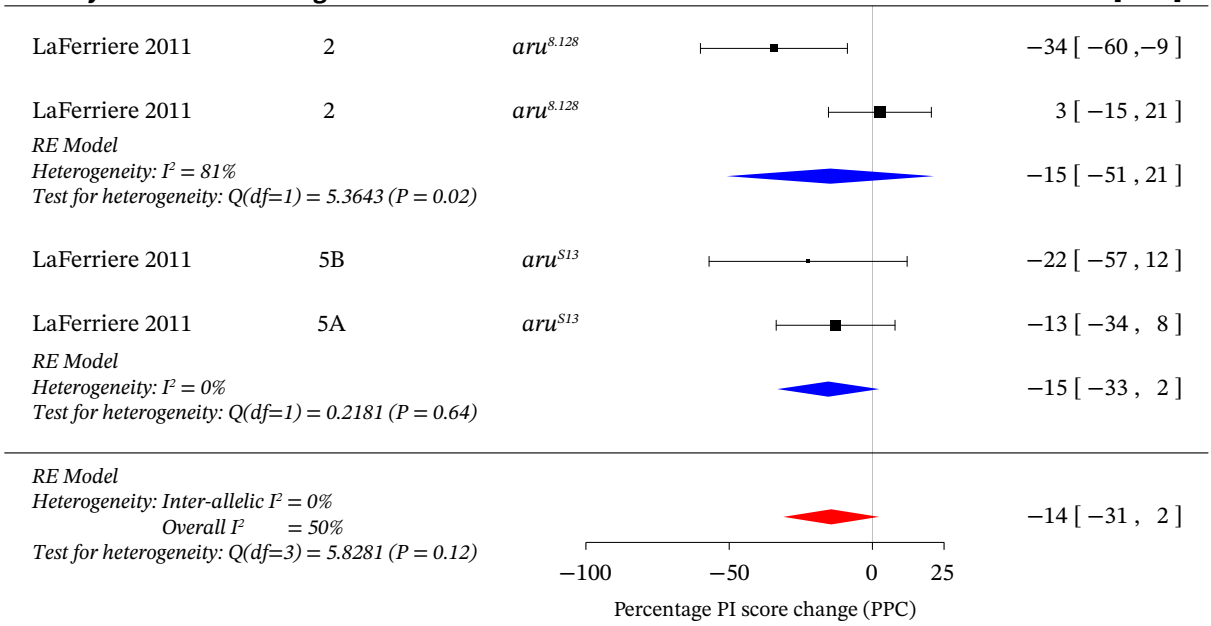
Study
Figure
Allele
%PPC [95CI]
LaFerriere 2011
2
$aru^{8.128}$
−34 [−60 ,−9]
LaFerriere 2011
2
$aru^{8.128}$
3 [−15 , 21]
RE Model
Heterogeneity: I^2 = 81%
Test for heterogeneity: Q(df=1) = 5.3643 (P = 0.02)
−15 [−51 , 21]
LaFerriere 2011
5B
aru^{S13}
−22 [−57 , 12]
LaFerriere 2011
5A
aru^{S13}
−13 [−34 , 8]
RE Model
Heterogeneity: I^2 = 0%
Test for heterogeneity: Q(df=1) = 0.2181 (P = 0.64)
−15 [−33 , 2]
RE Model
Heterogeneity: Inter-allelic I^2 = 0%
Overall I^2 = 50%
Test for heterogeneity: Q(df=3) = 5.8281 (P = 0.12)
−14 [−31 , 2]
−100
−50
0
25
Percentage PI score change (PPC)