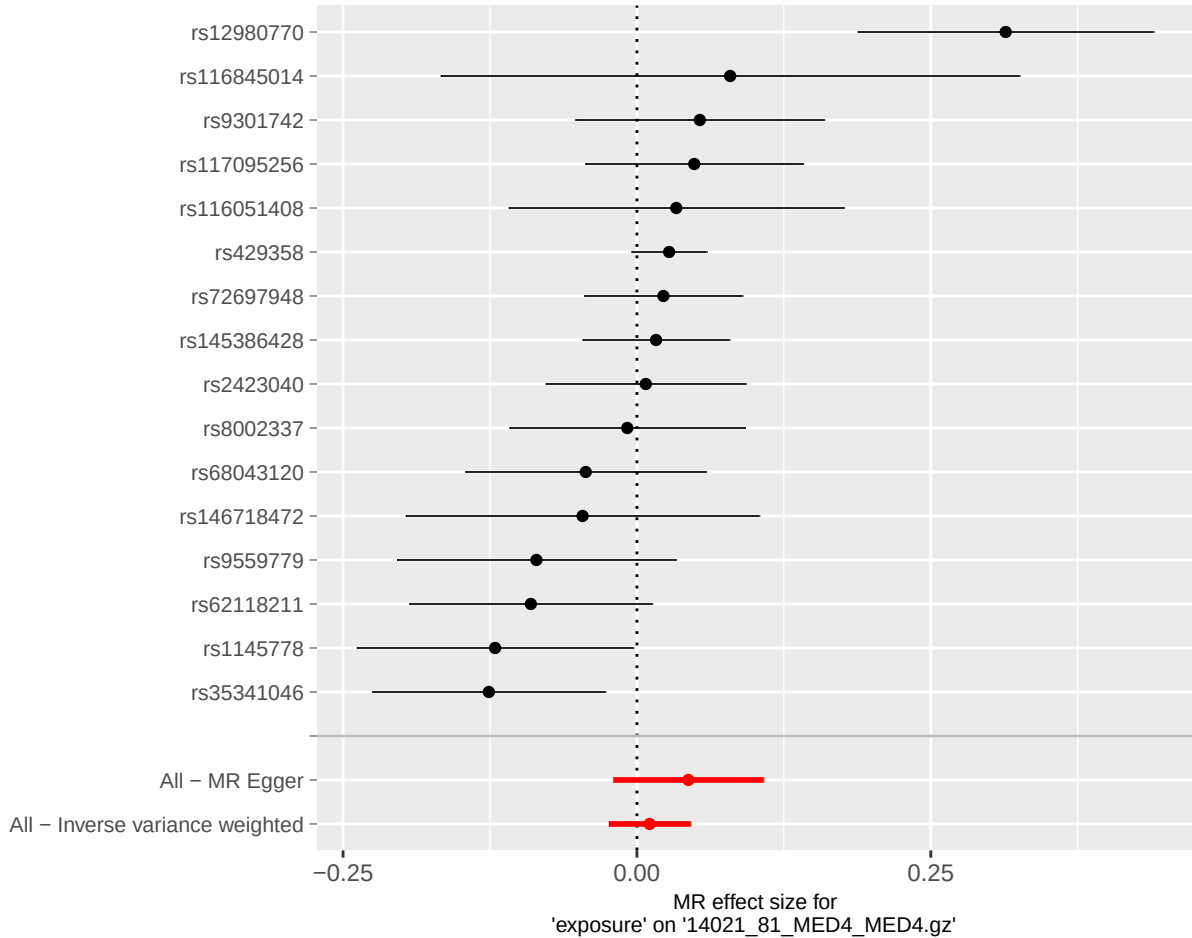
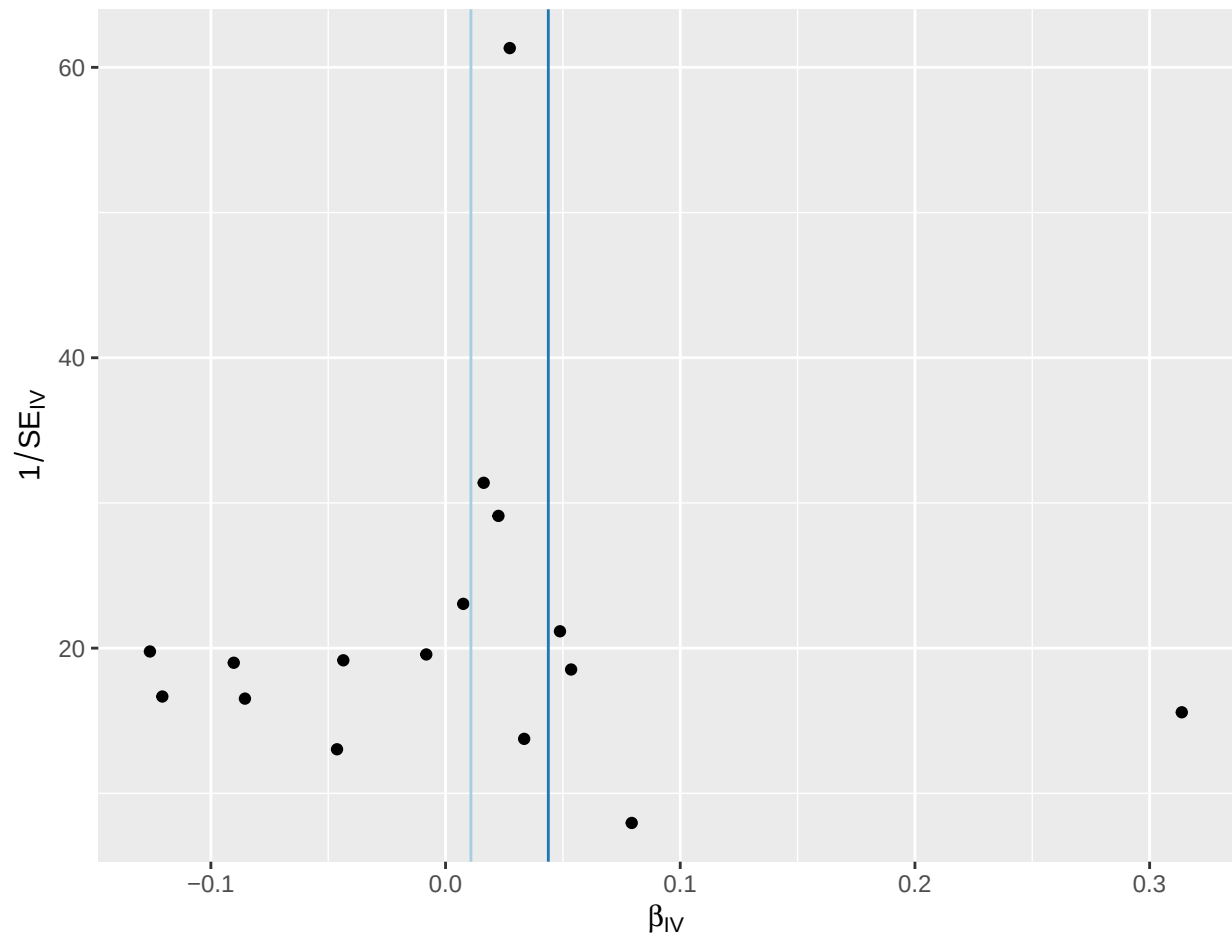
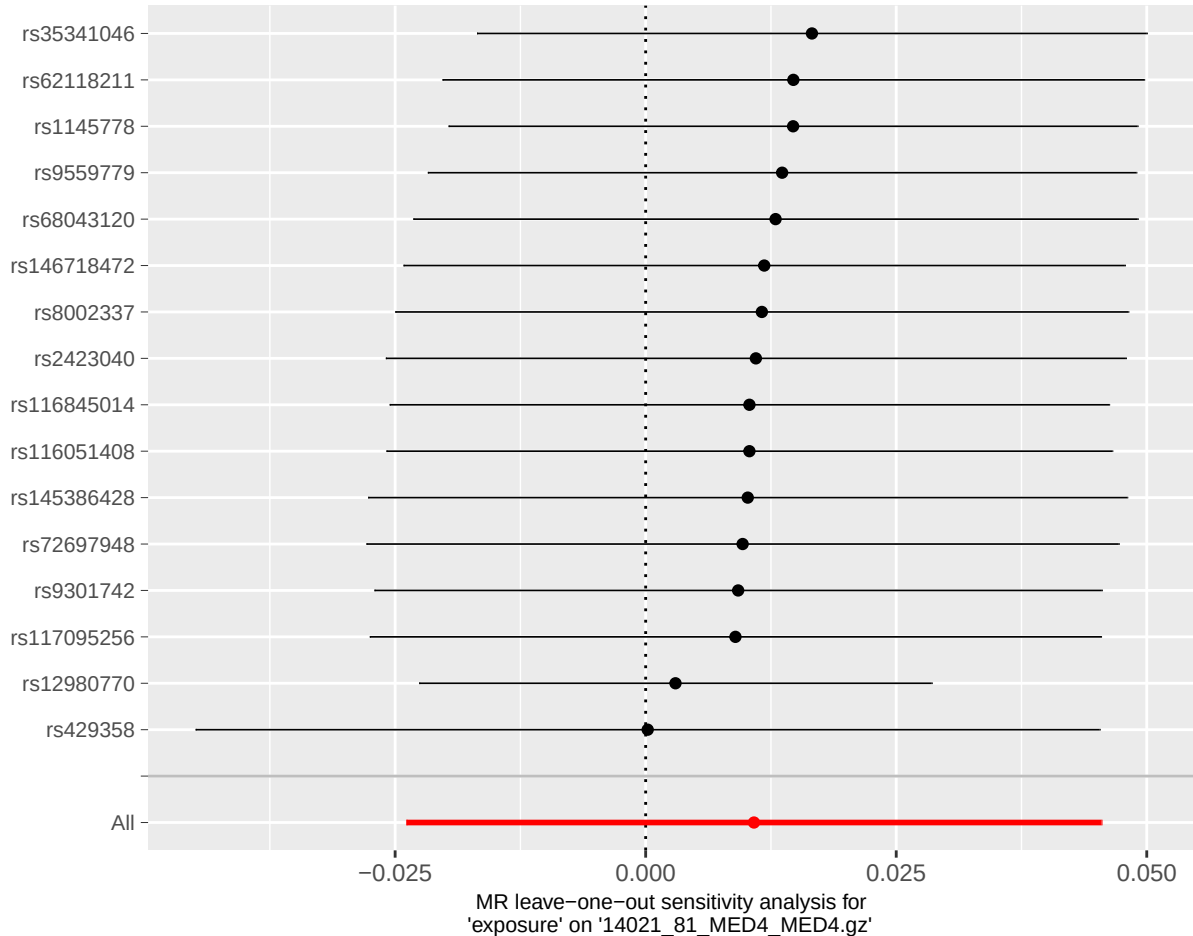




MR Method

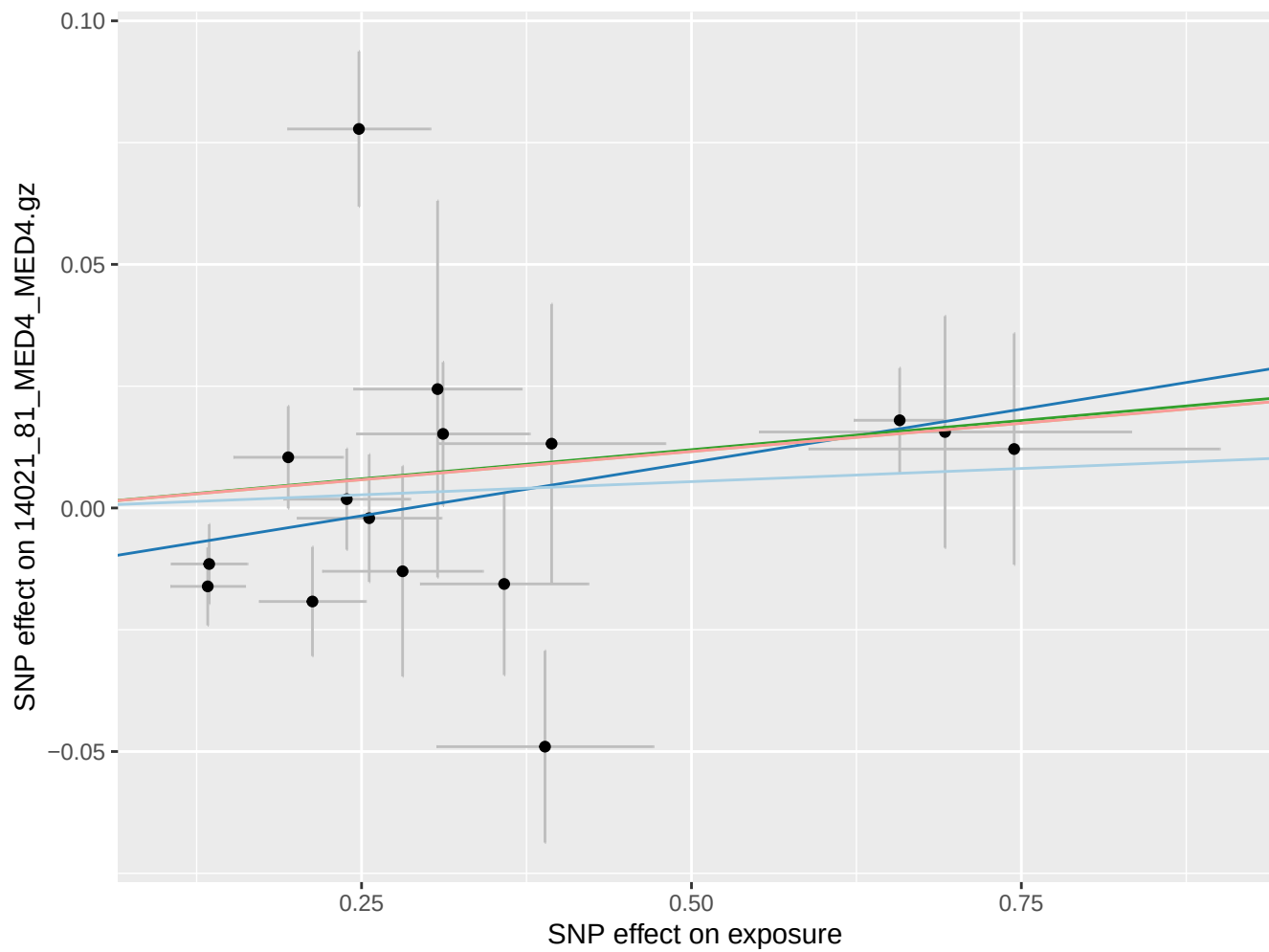
- Inverse variance weighted
- MR Egger

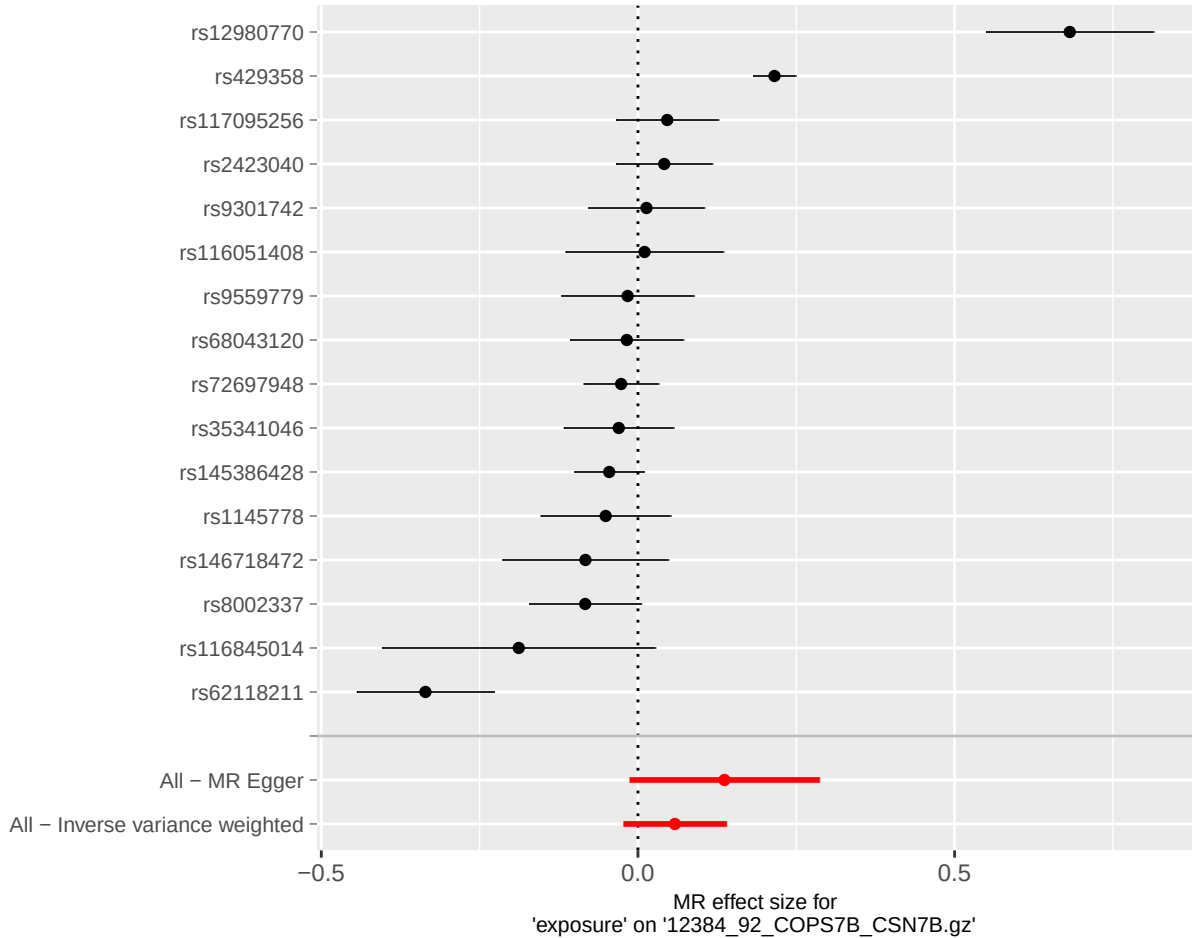




MR Test

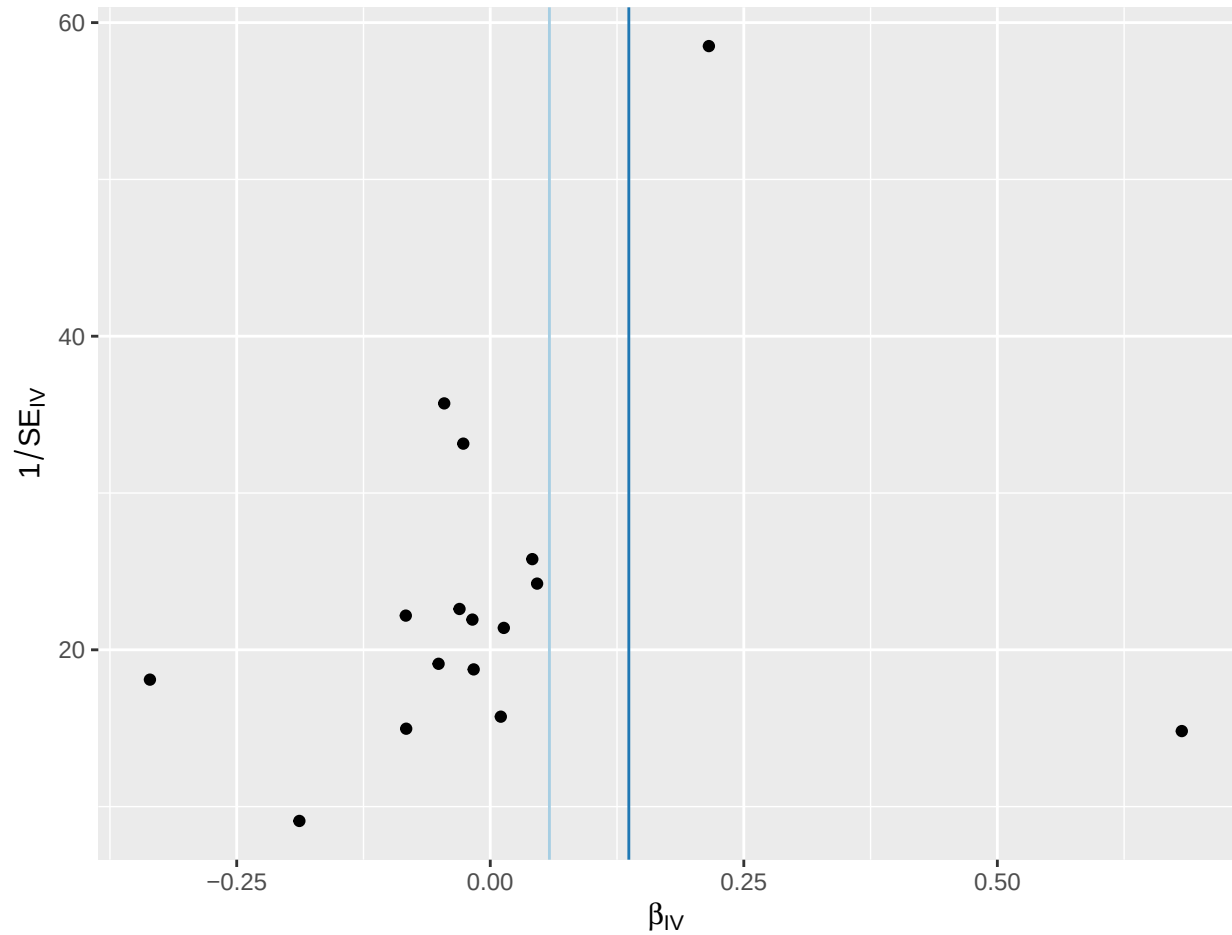
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode

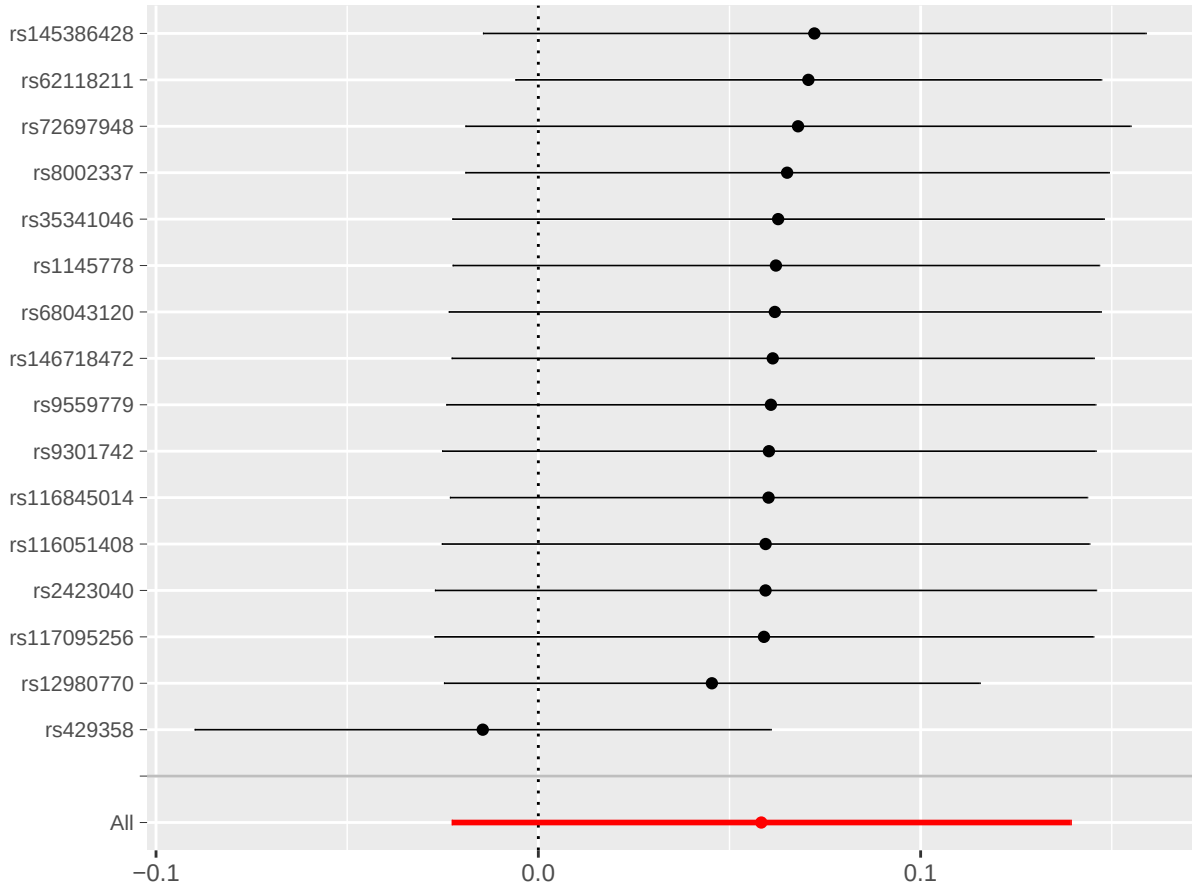




MR Method

- Inverse variance weighted
- MR Egger





MR Test



Inverse variance weighted

MR Egger

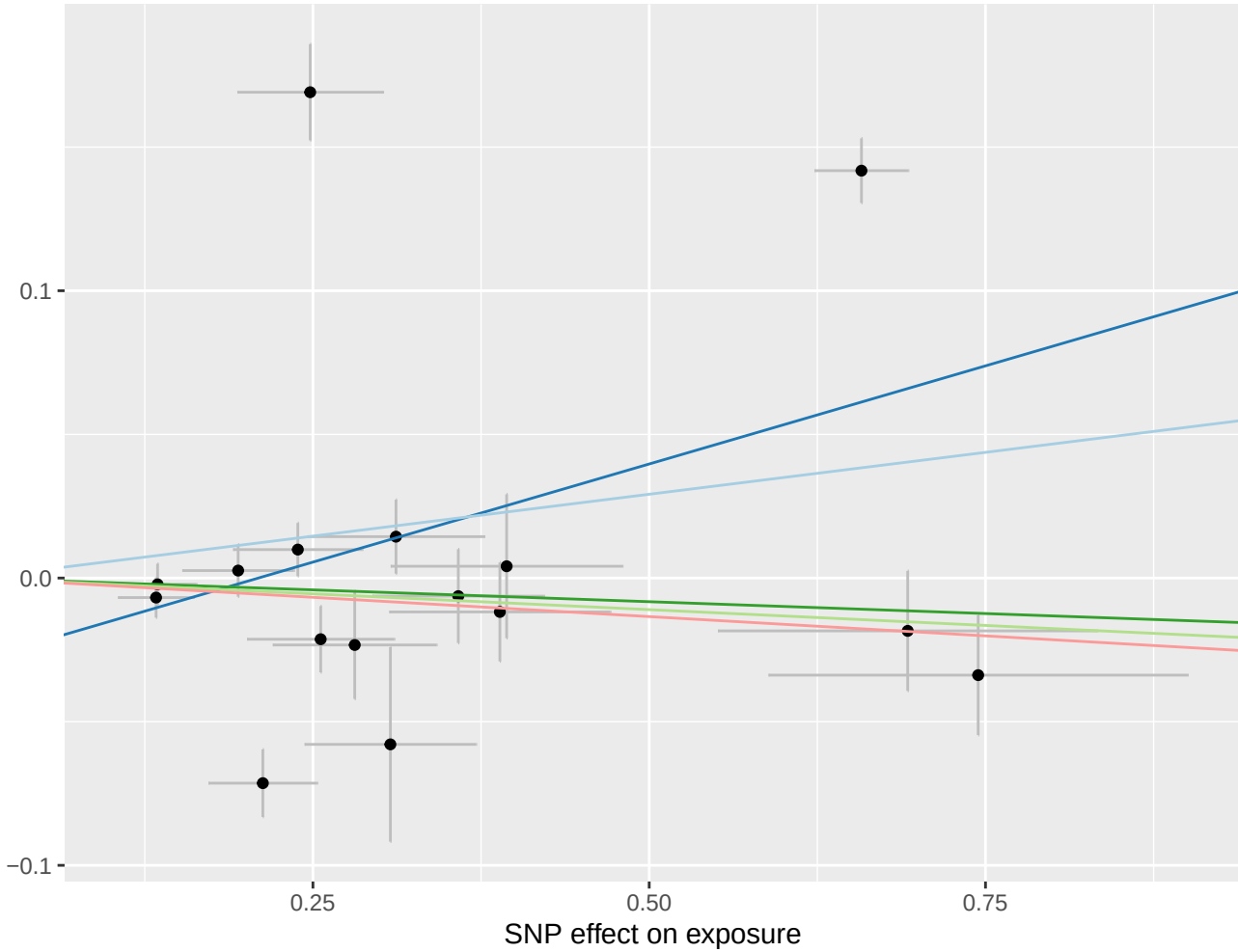
Simple mode

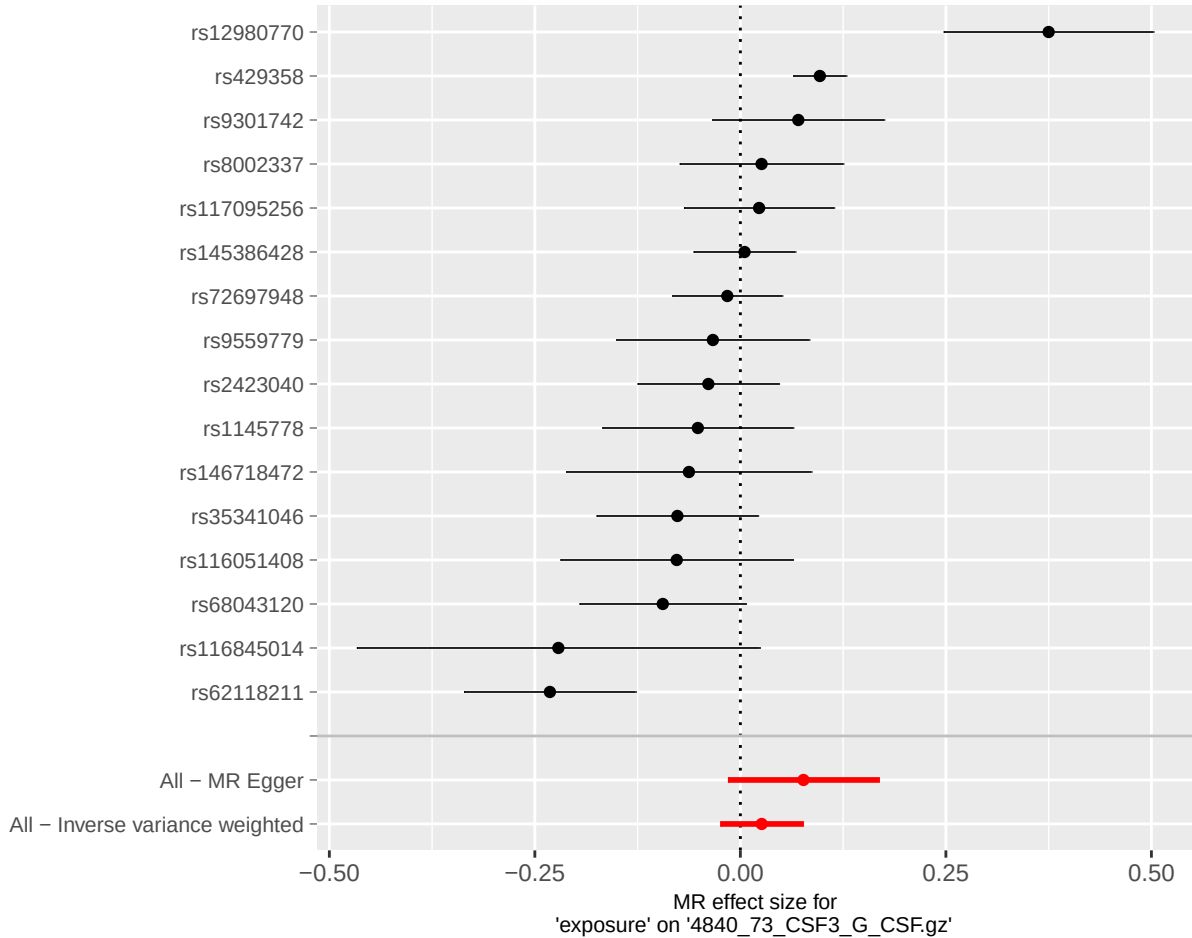


Weighted median

Weighted mode

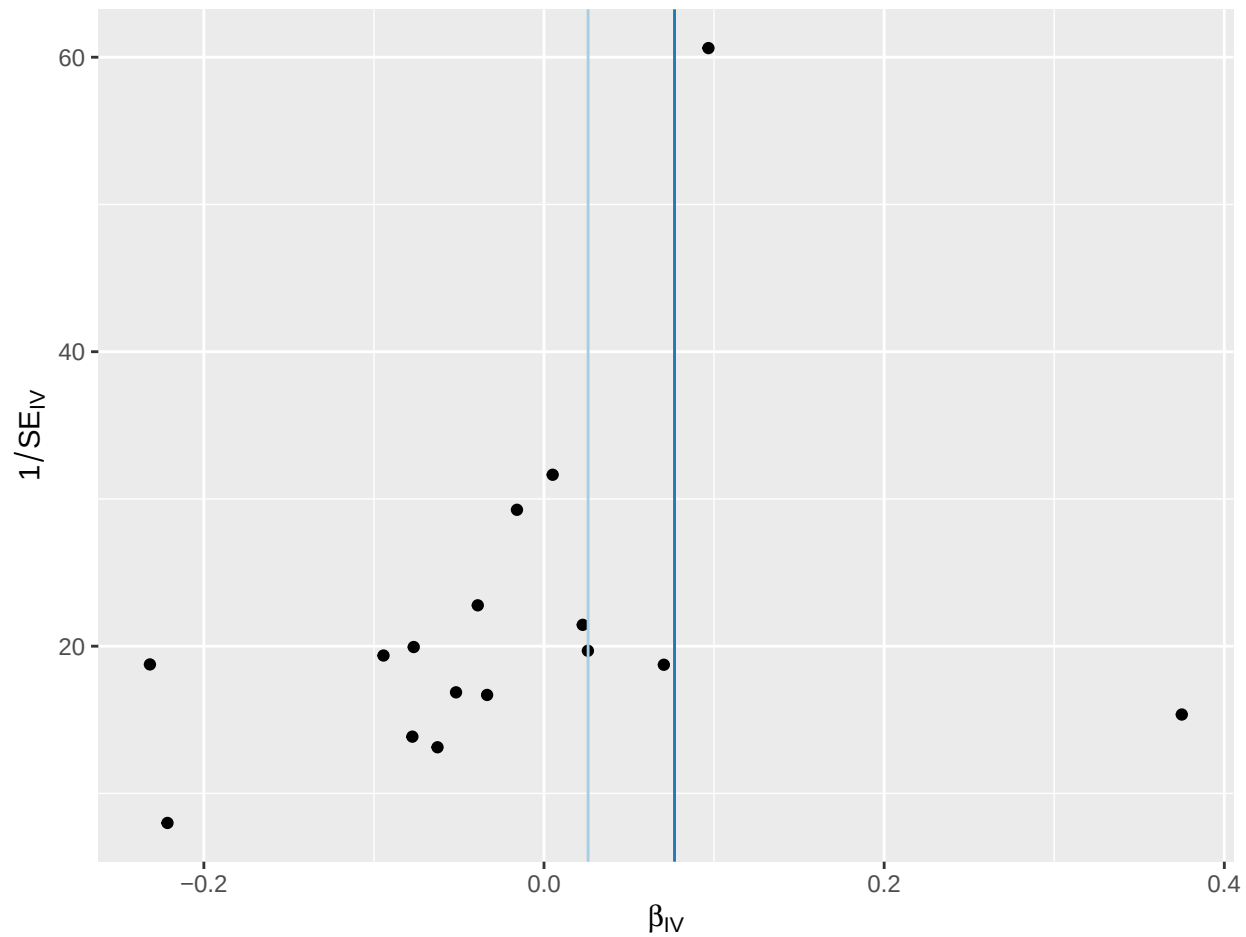
SNP effect on 12384_92_COPS7B_CSN7B.gz

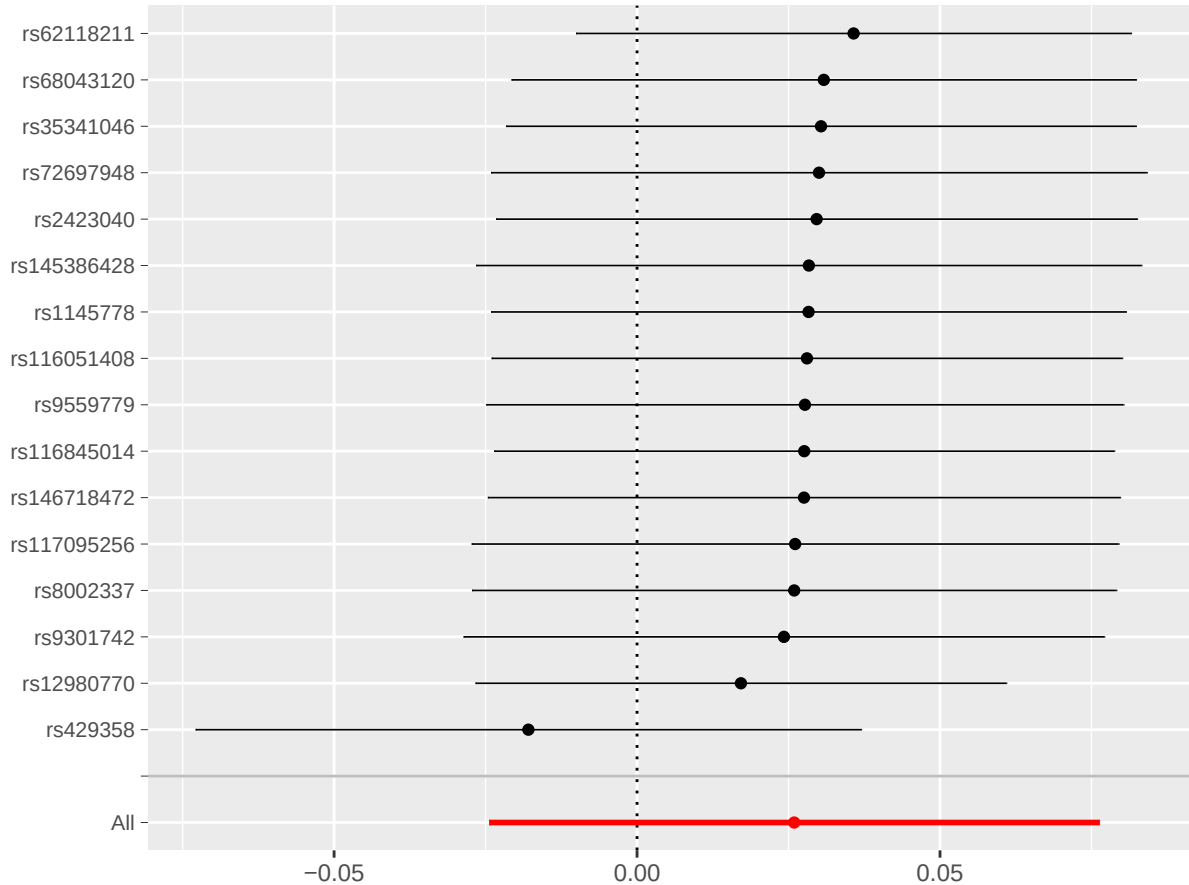




MR Method

- Inverse variance weighted
- MR Egger

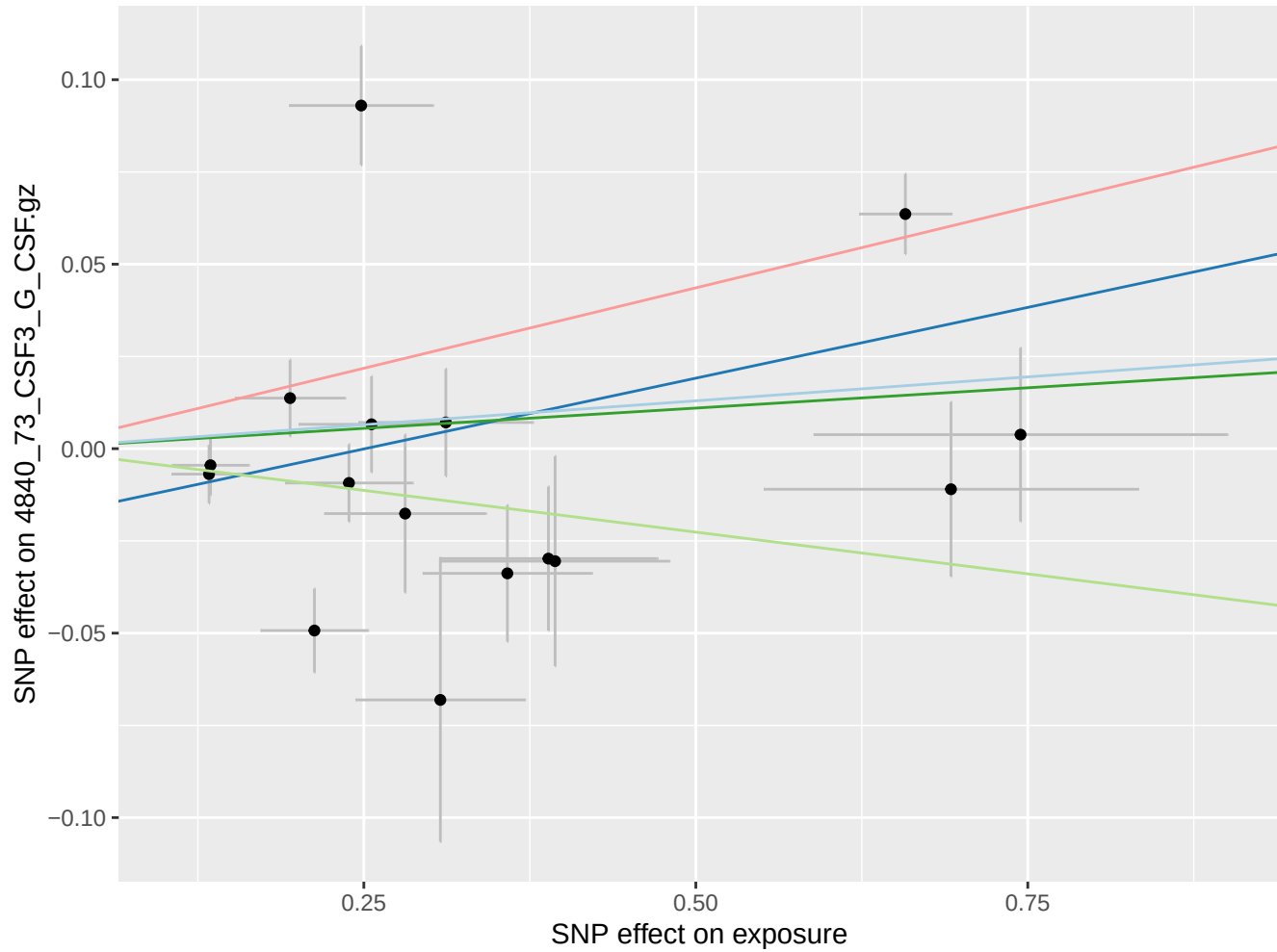


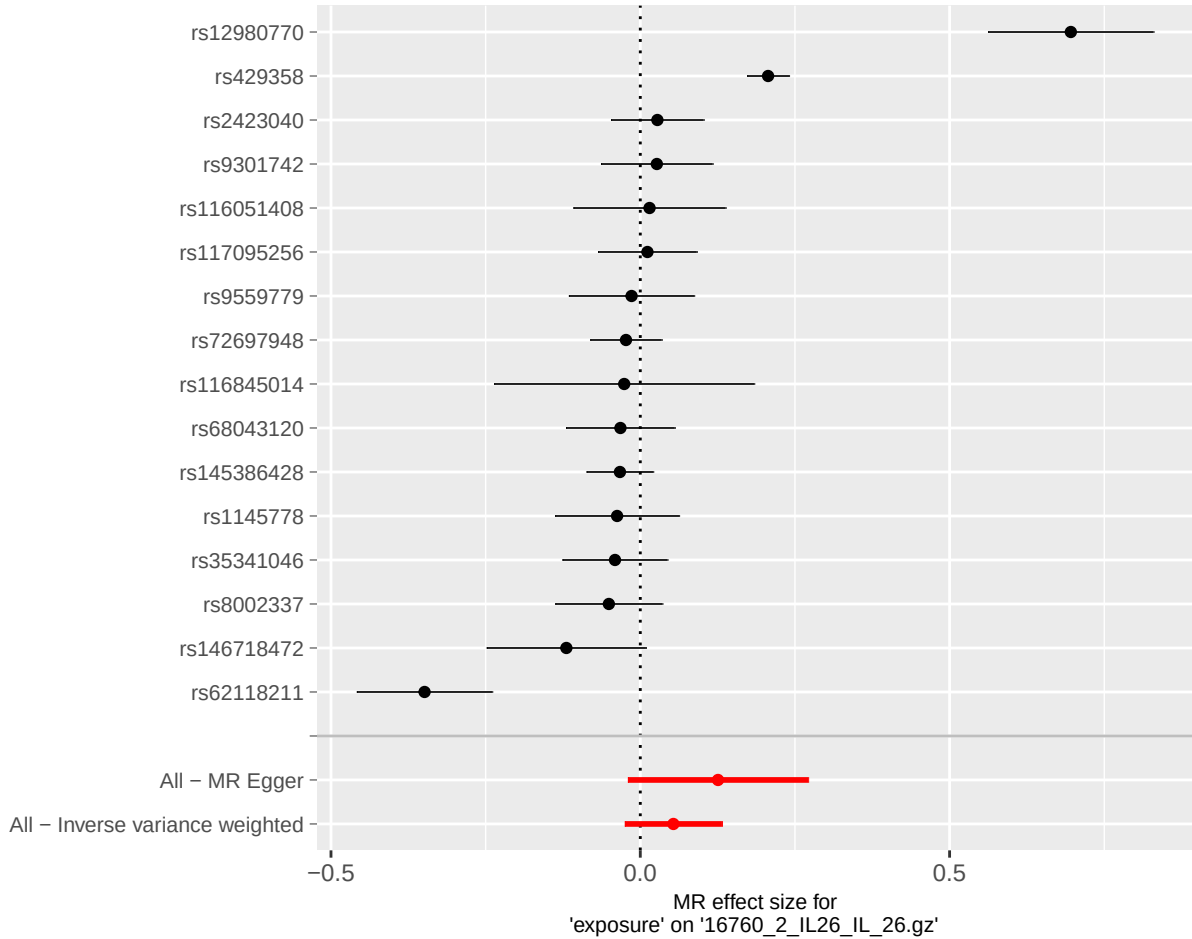


MR leave-one-out sensitivity analysis for
'exposure' on '4840_73_CSF3_G_CSF.gz'

MR Test

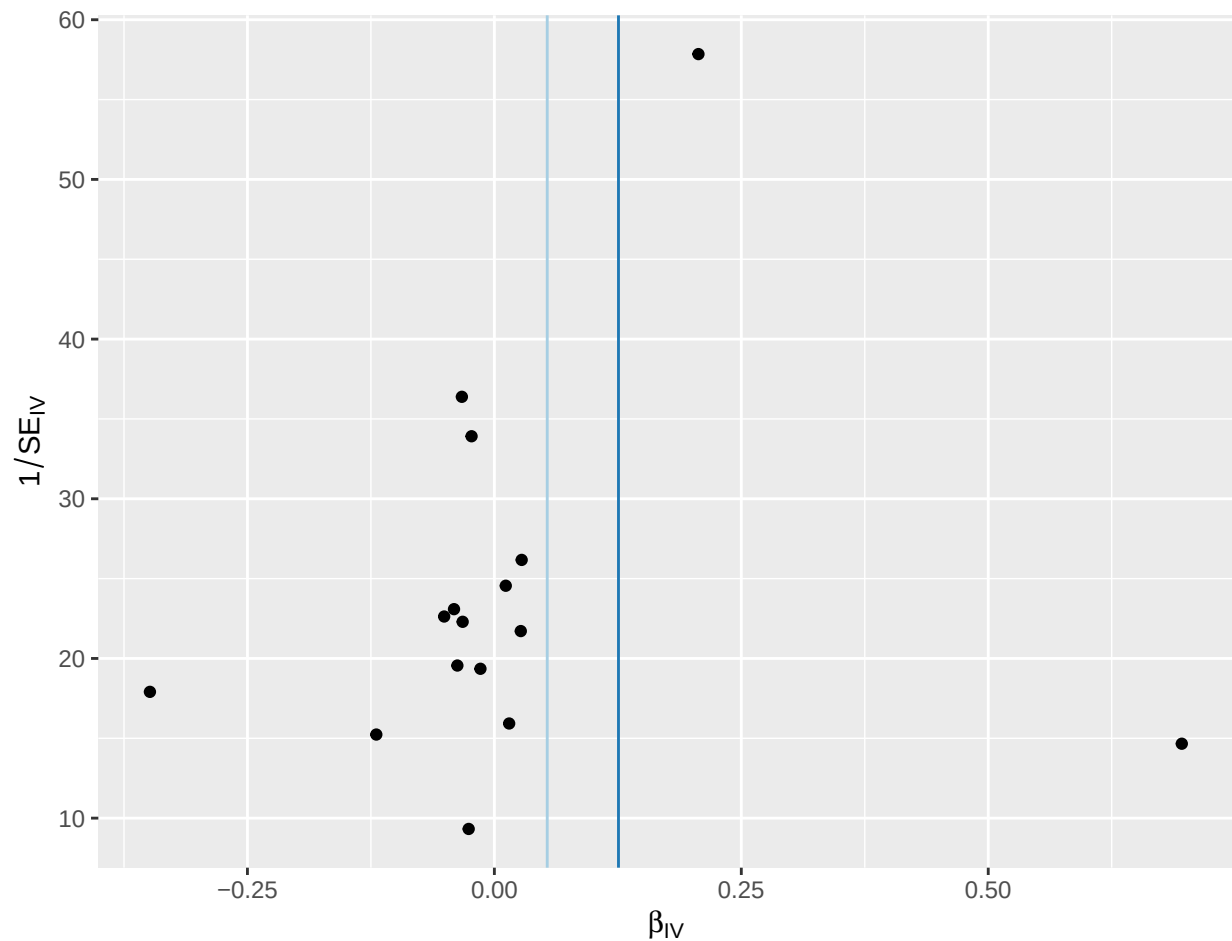
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode

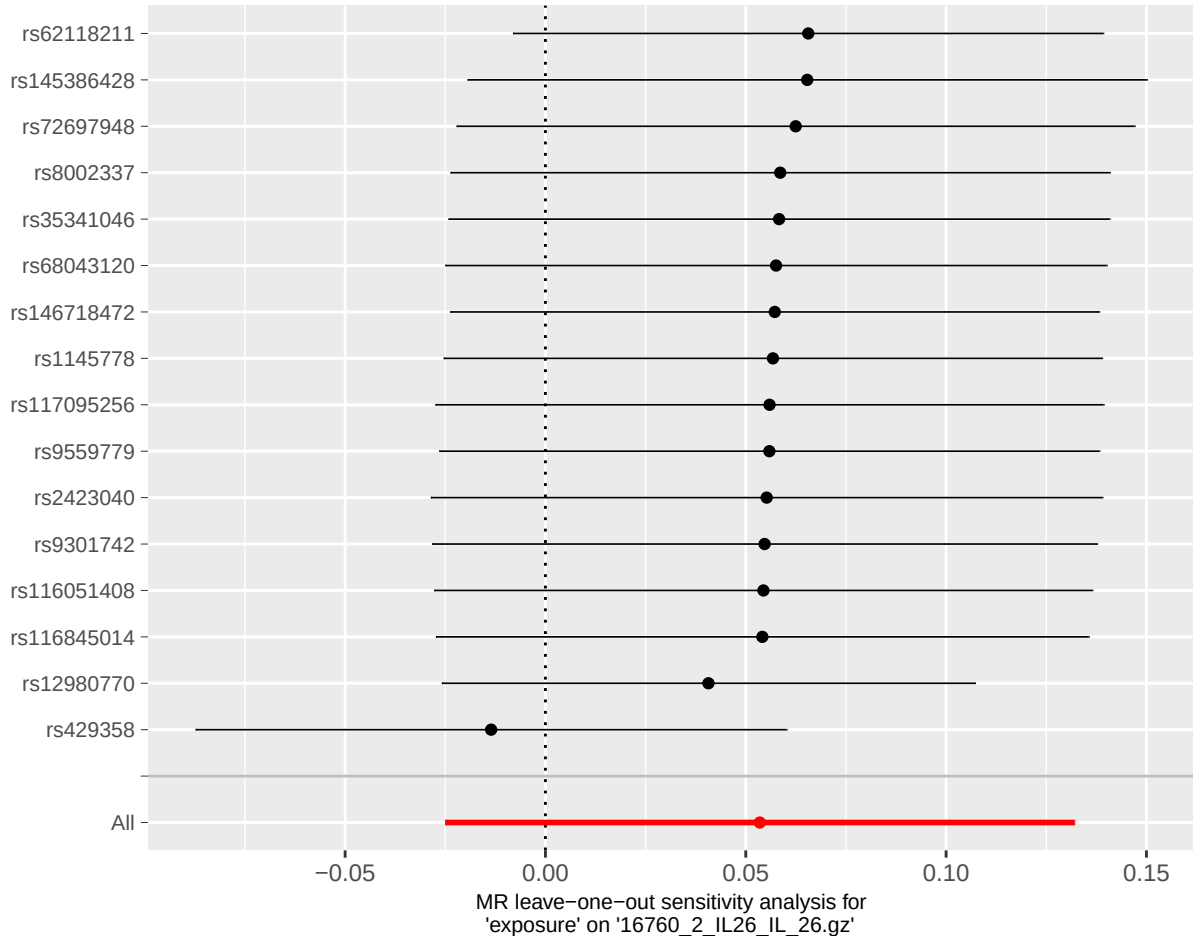




MR Method

- Inverse variance weighted
- MR Egger





MR Test

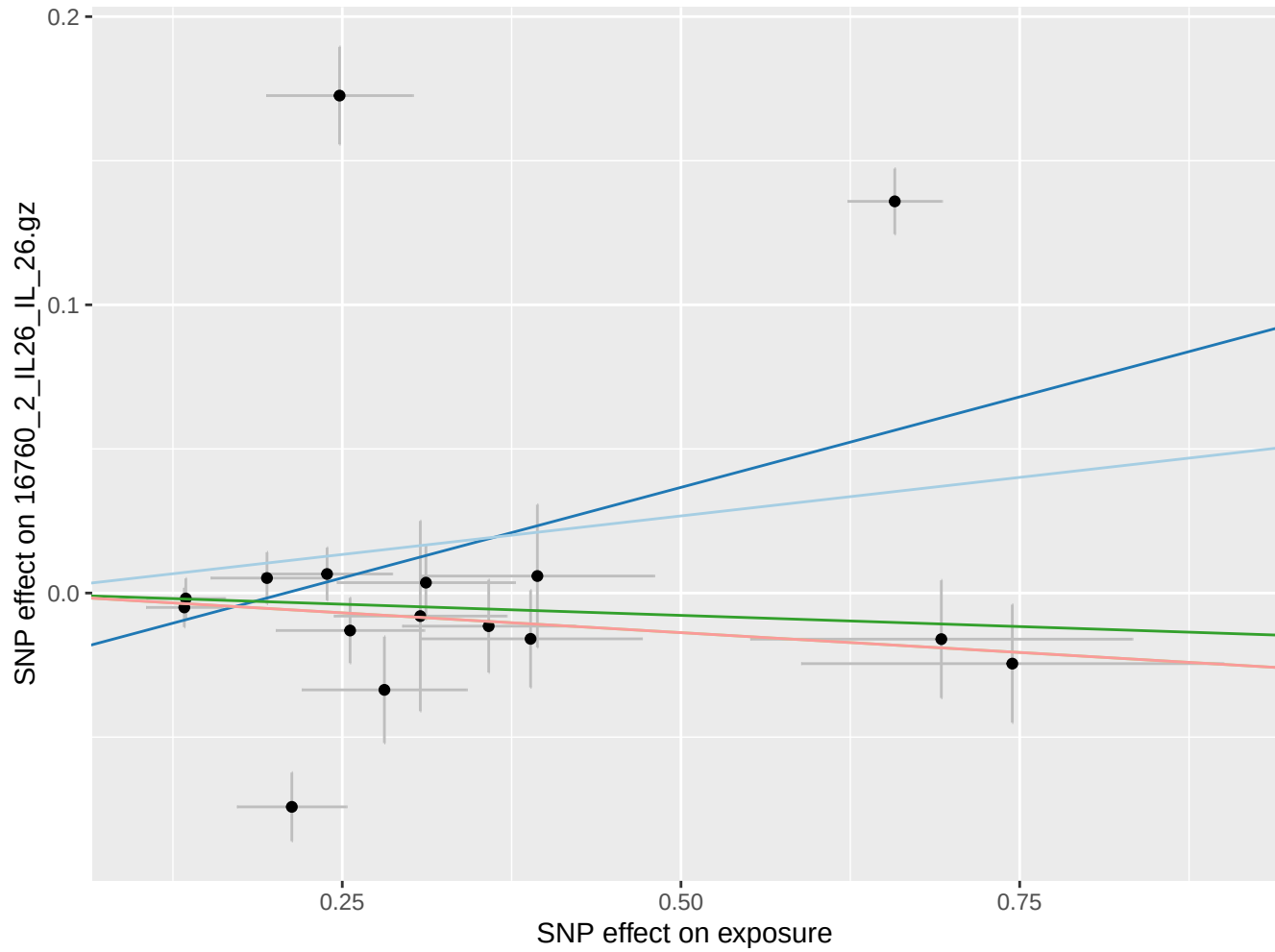
 Inverse variance weighted

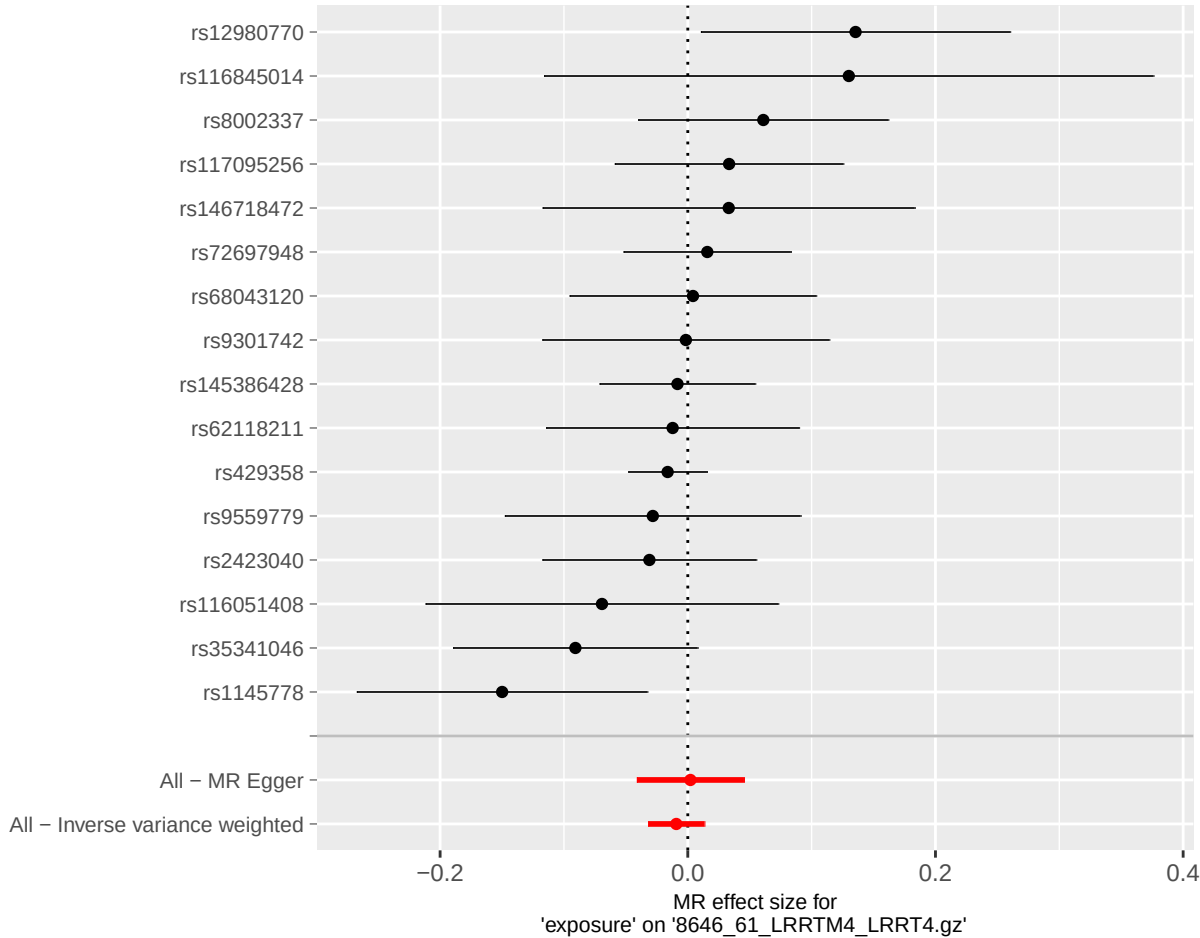
MR Egger

Simple mode

 Weighted median

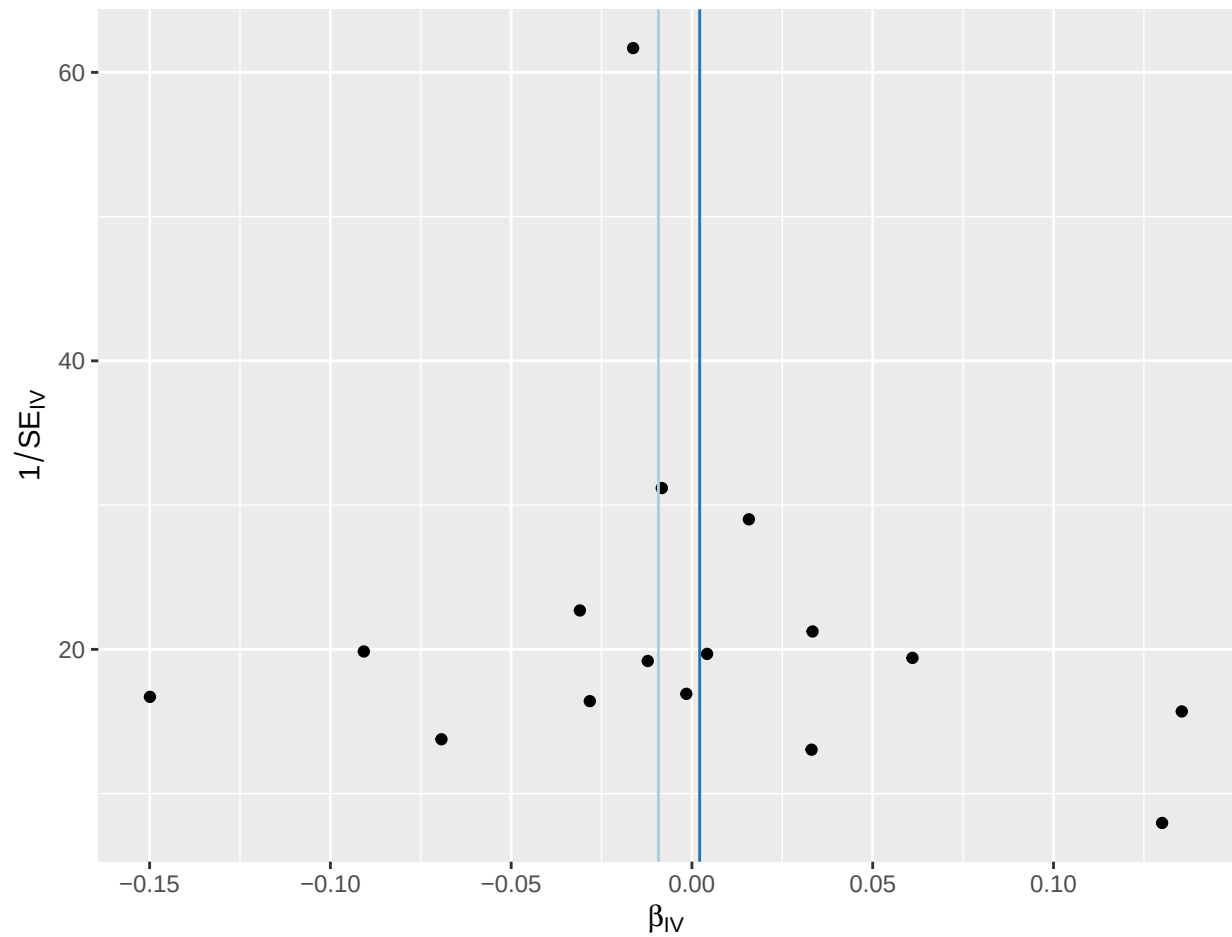
Weighted mode

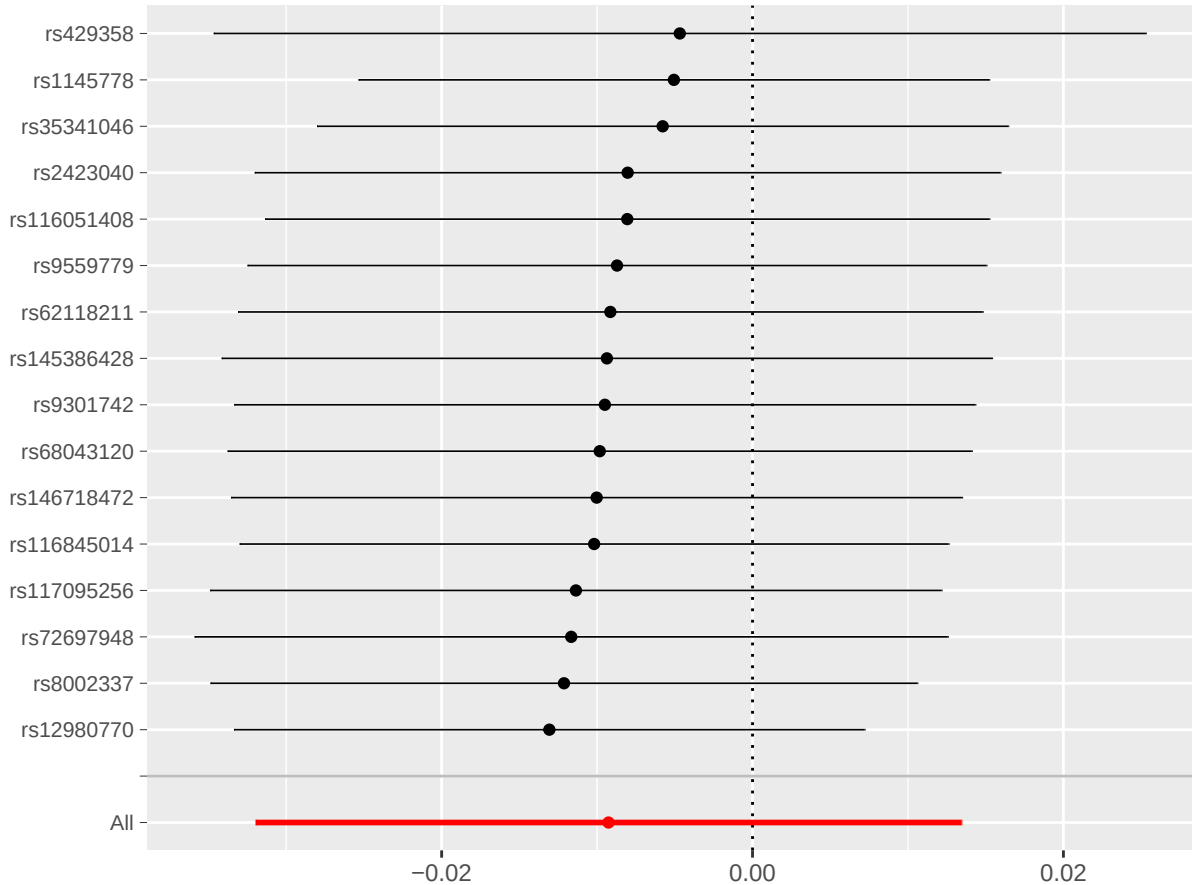




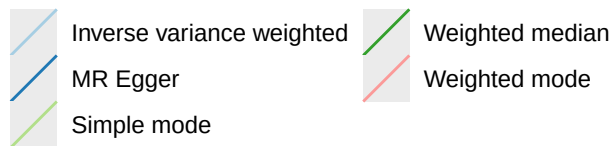
MR Method

- Inverse variance weighted
- MR Egger





MR Test



SNP effect on 8646_61_LRRTM4_LRRT4.gz

0.05

0.00

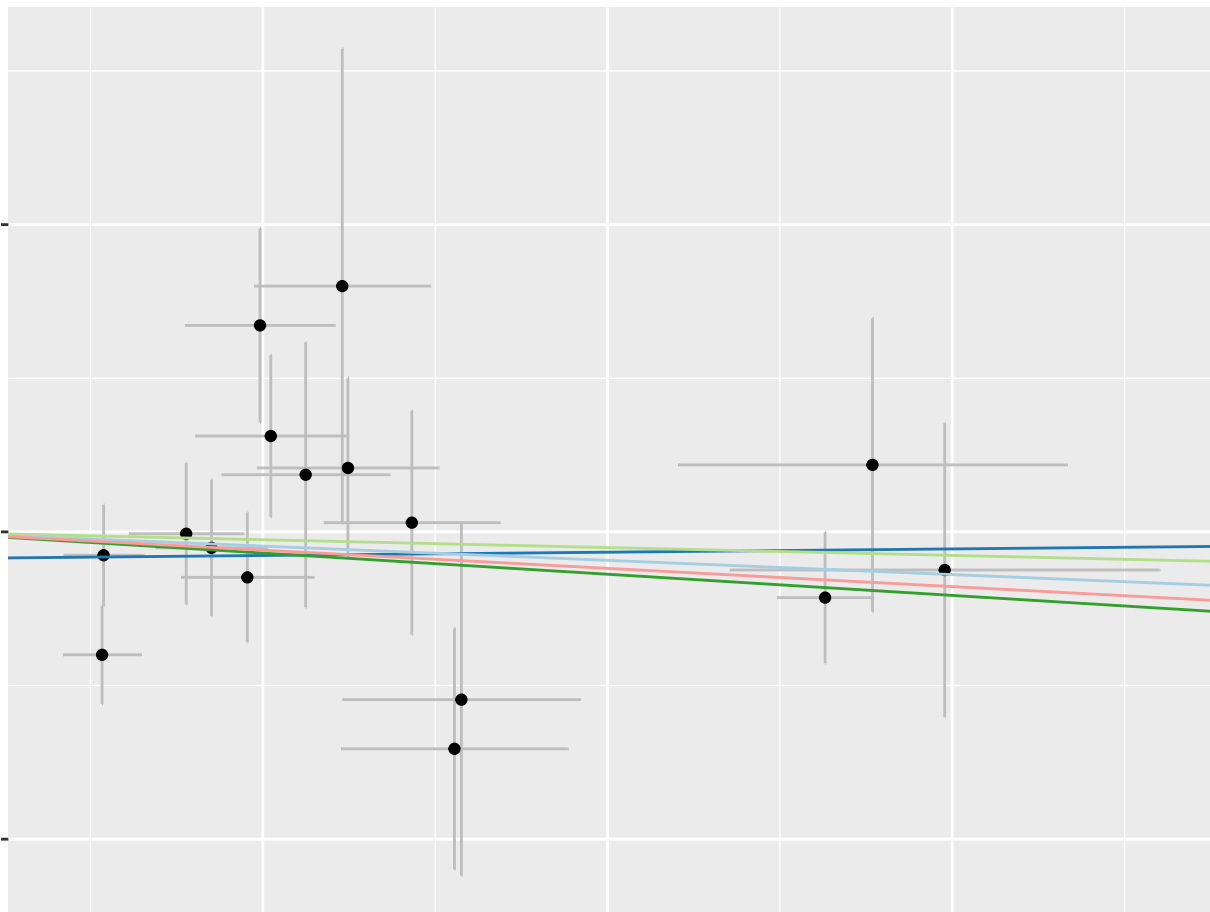
-0.05

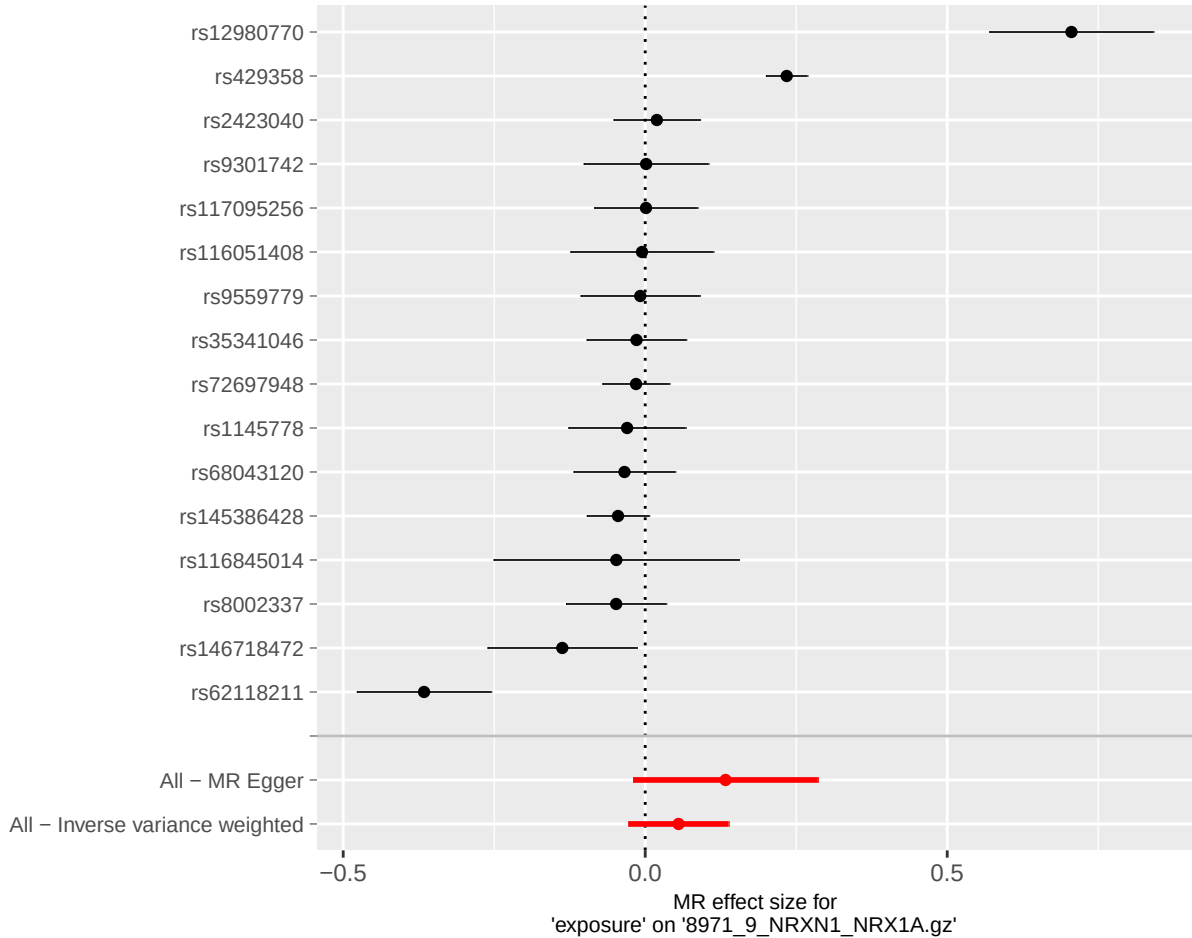
0.25

0.50

0.75

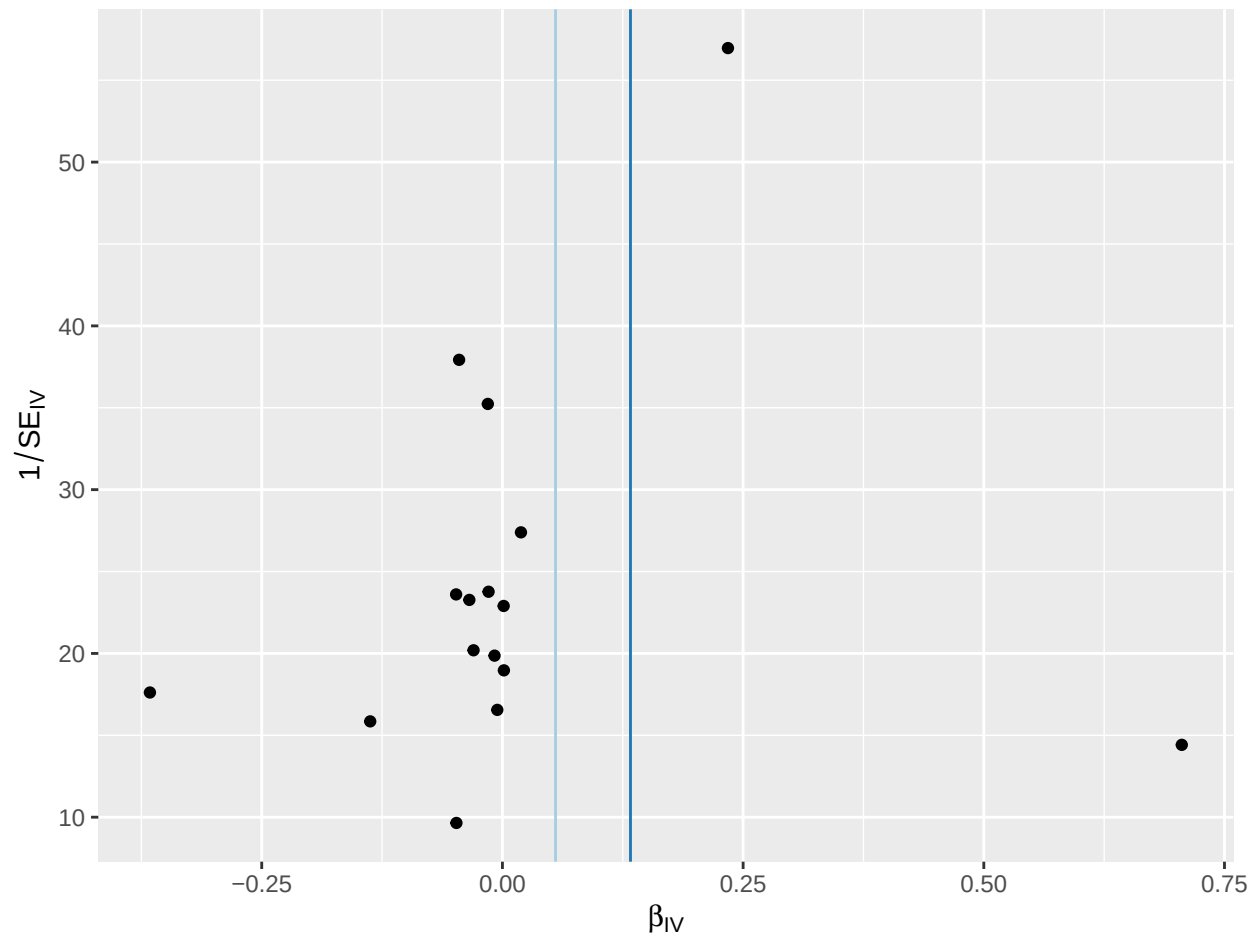
SNP effect on exposure

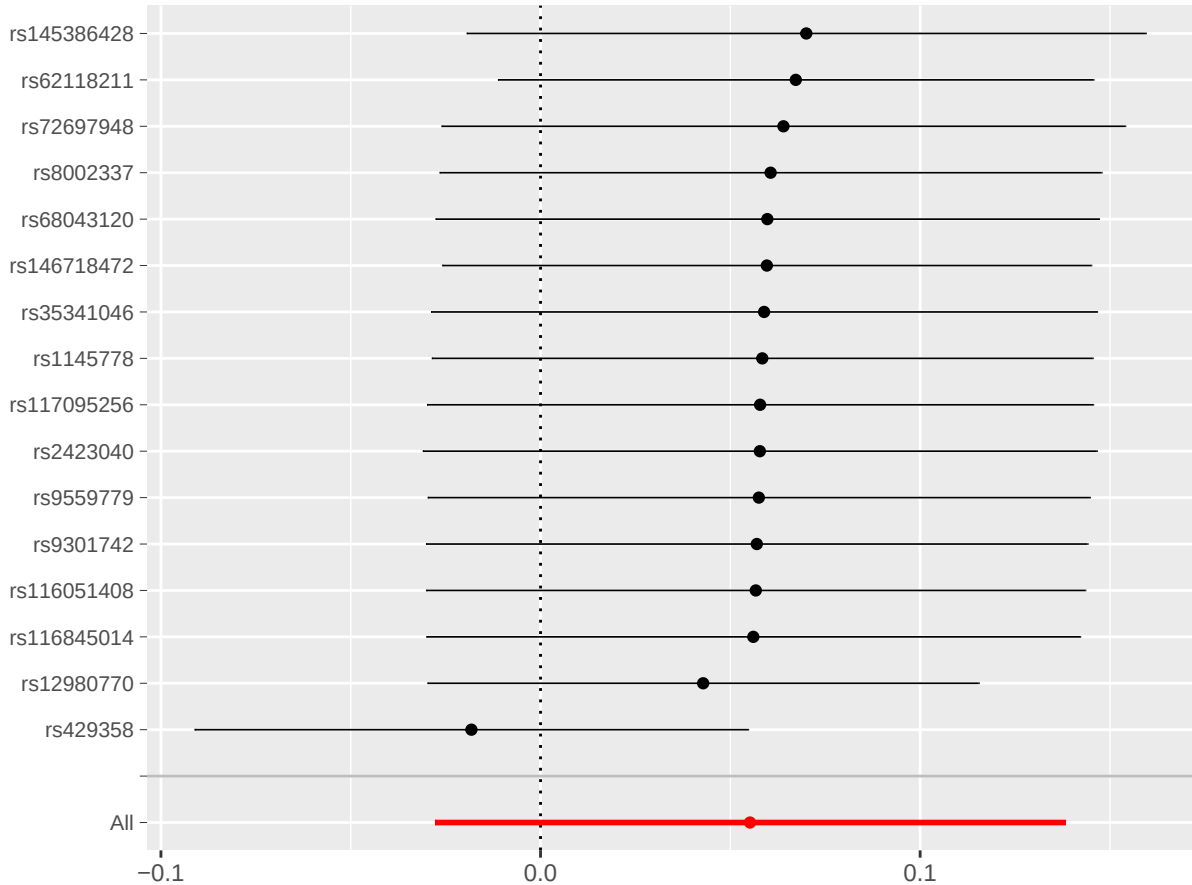




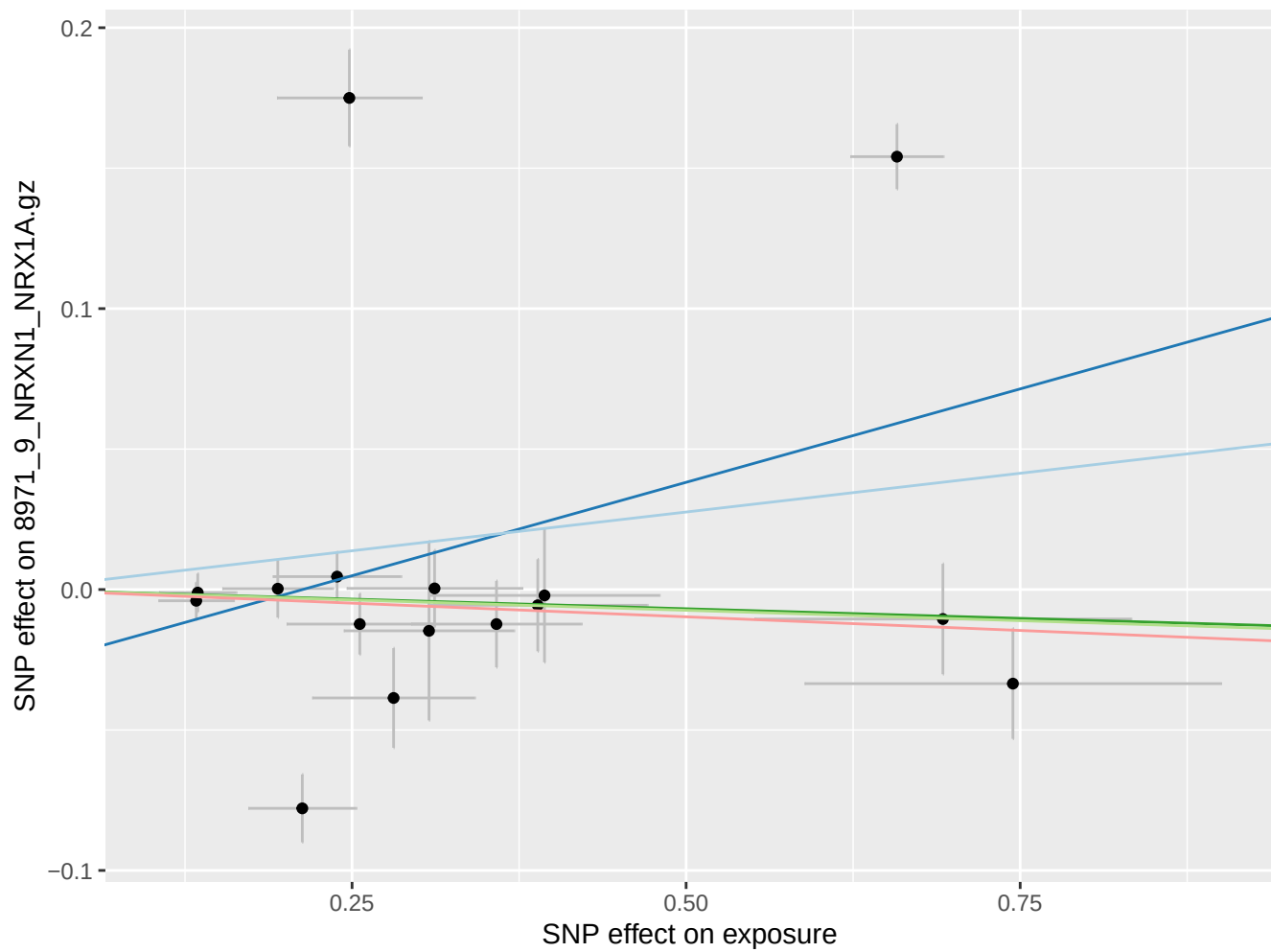
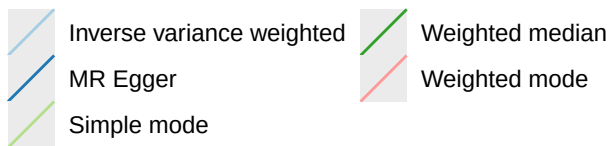
MR Method

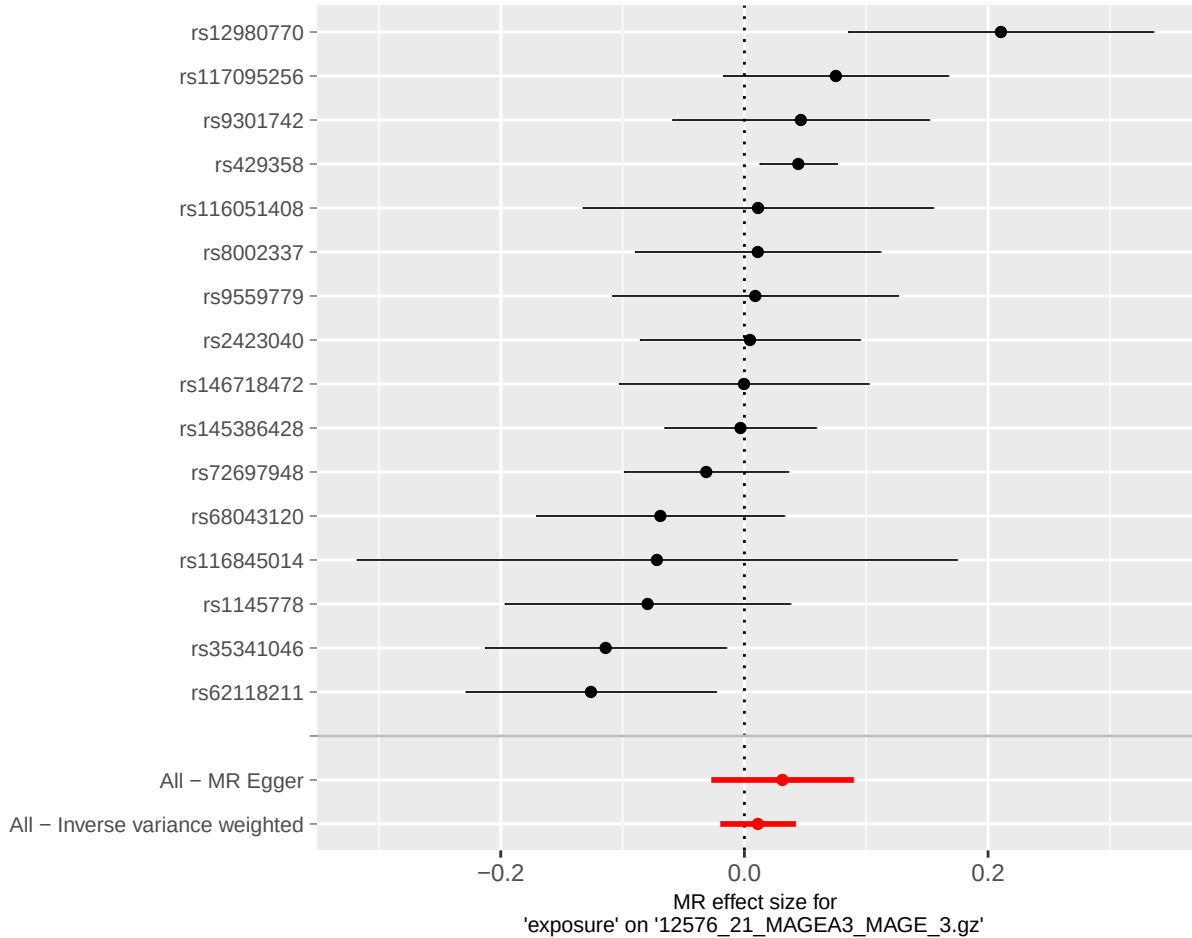
- Inverse variance weighted
- MR Egger





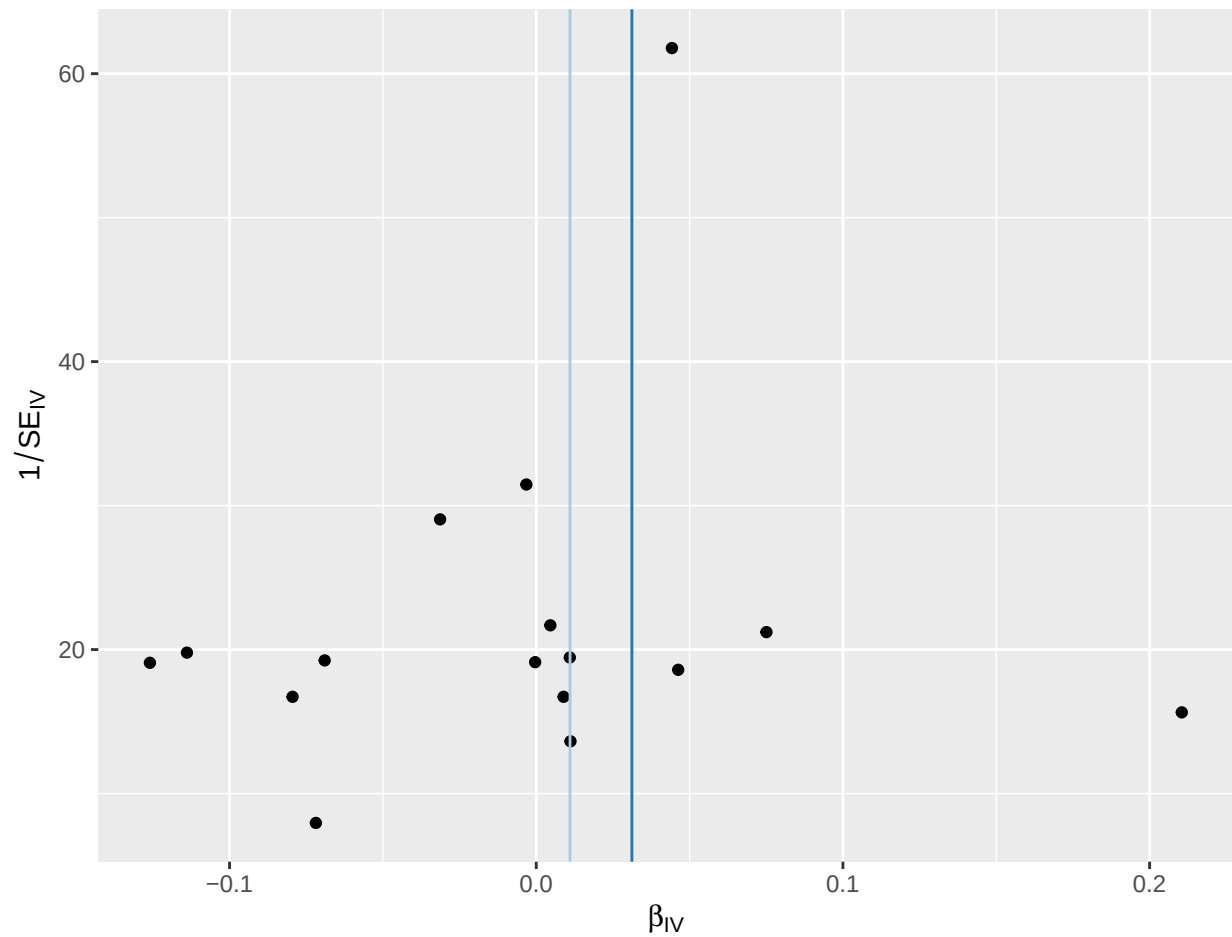
MR Test

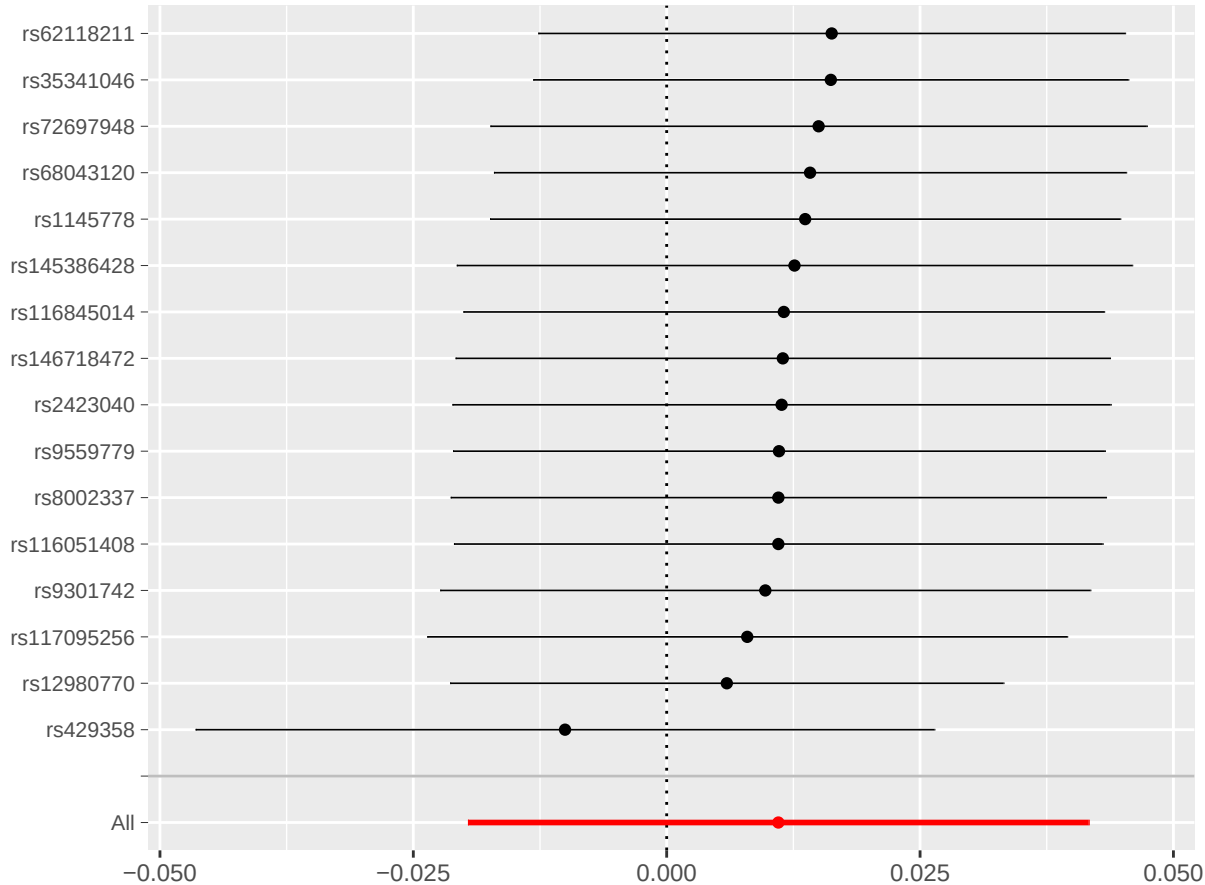




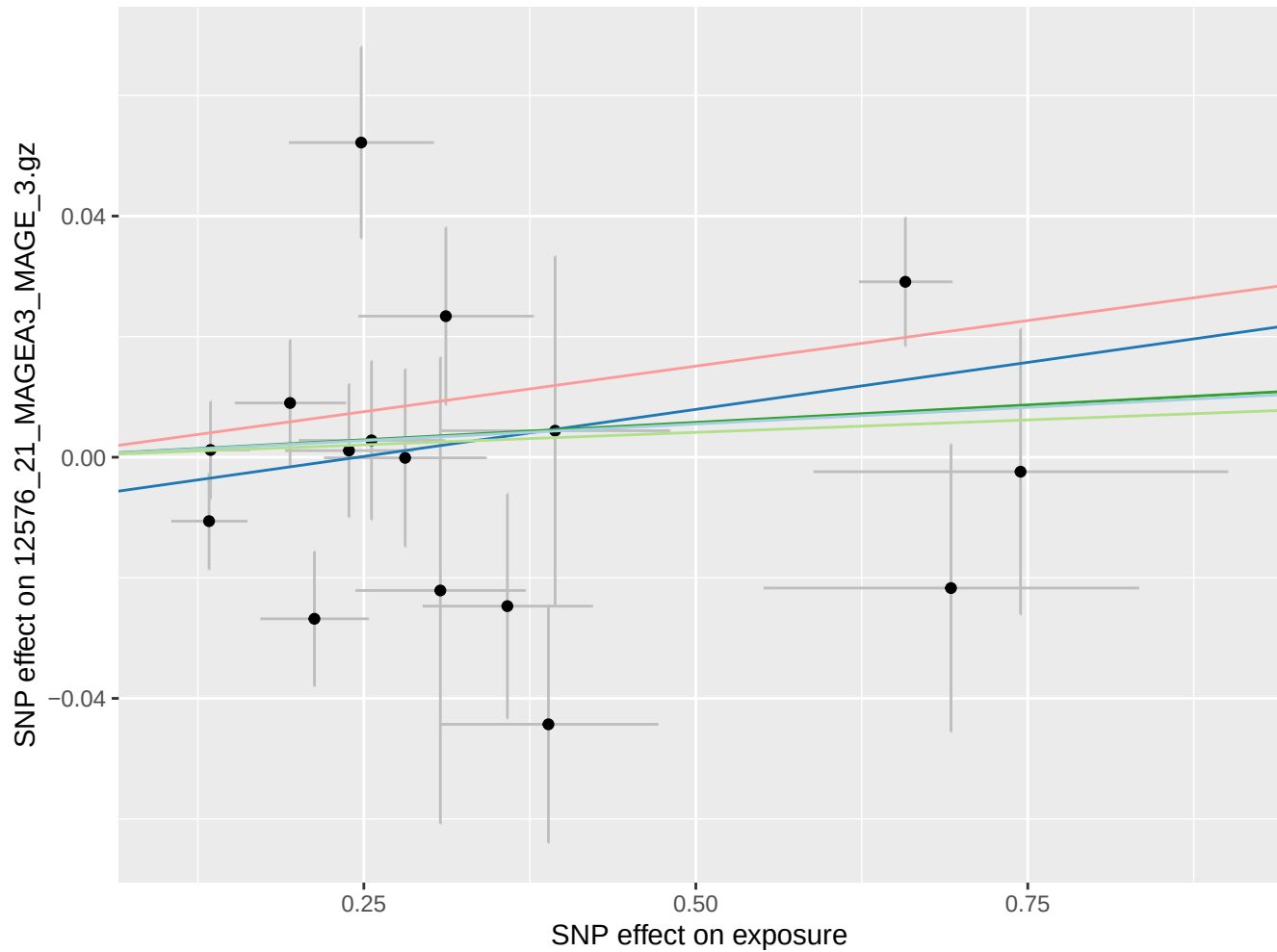
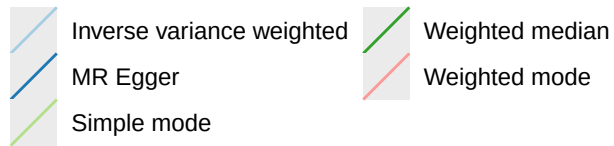
MR Method

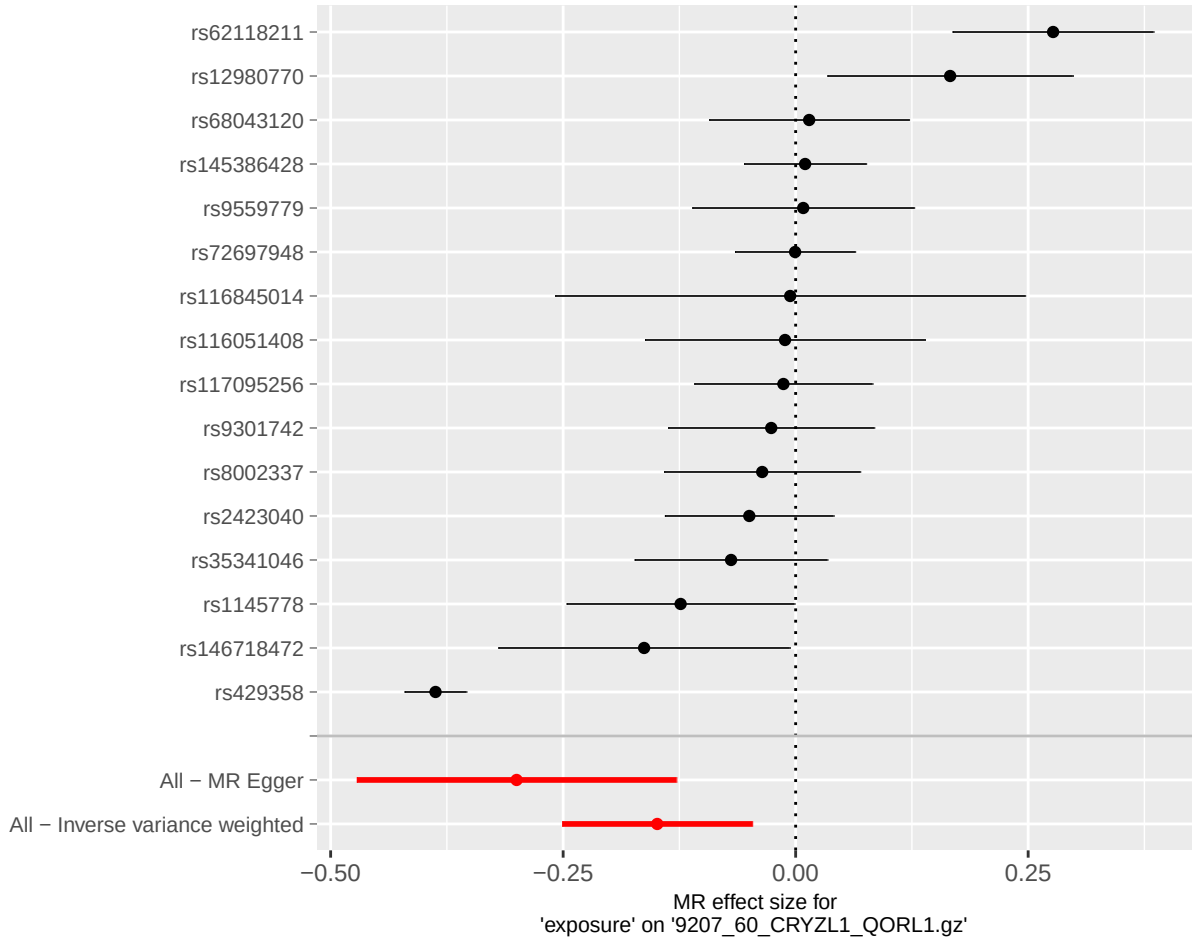
- Inverse variance weighted
- MR Egger





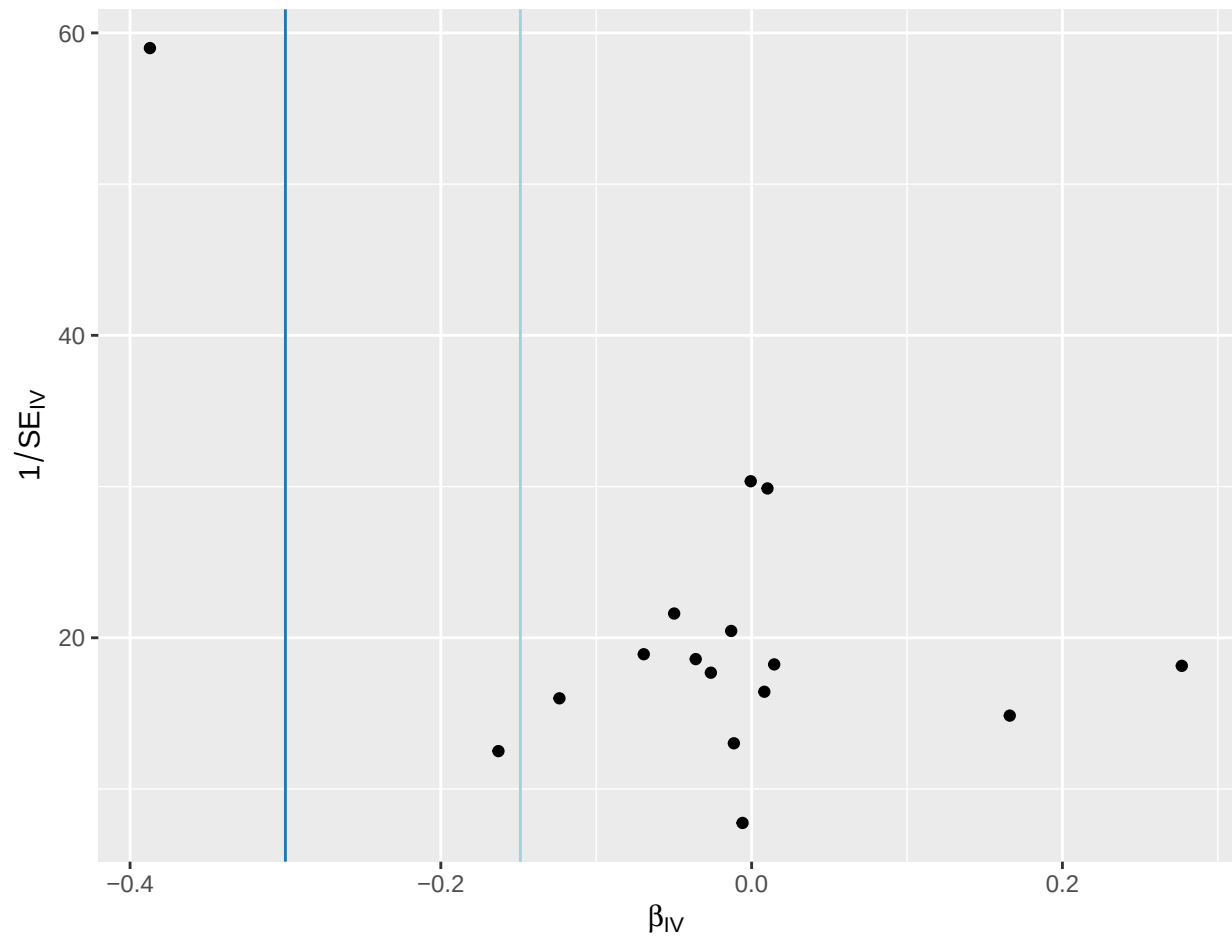
MR Test

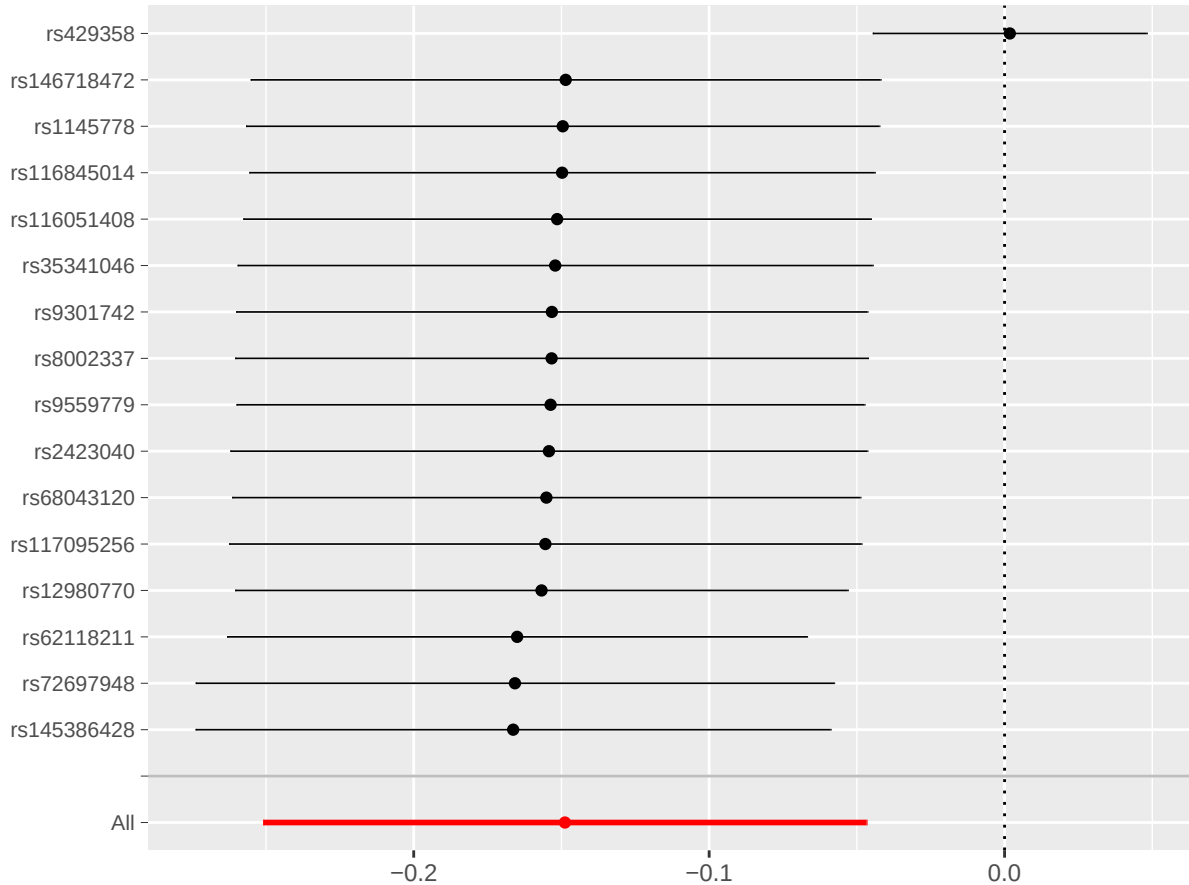




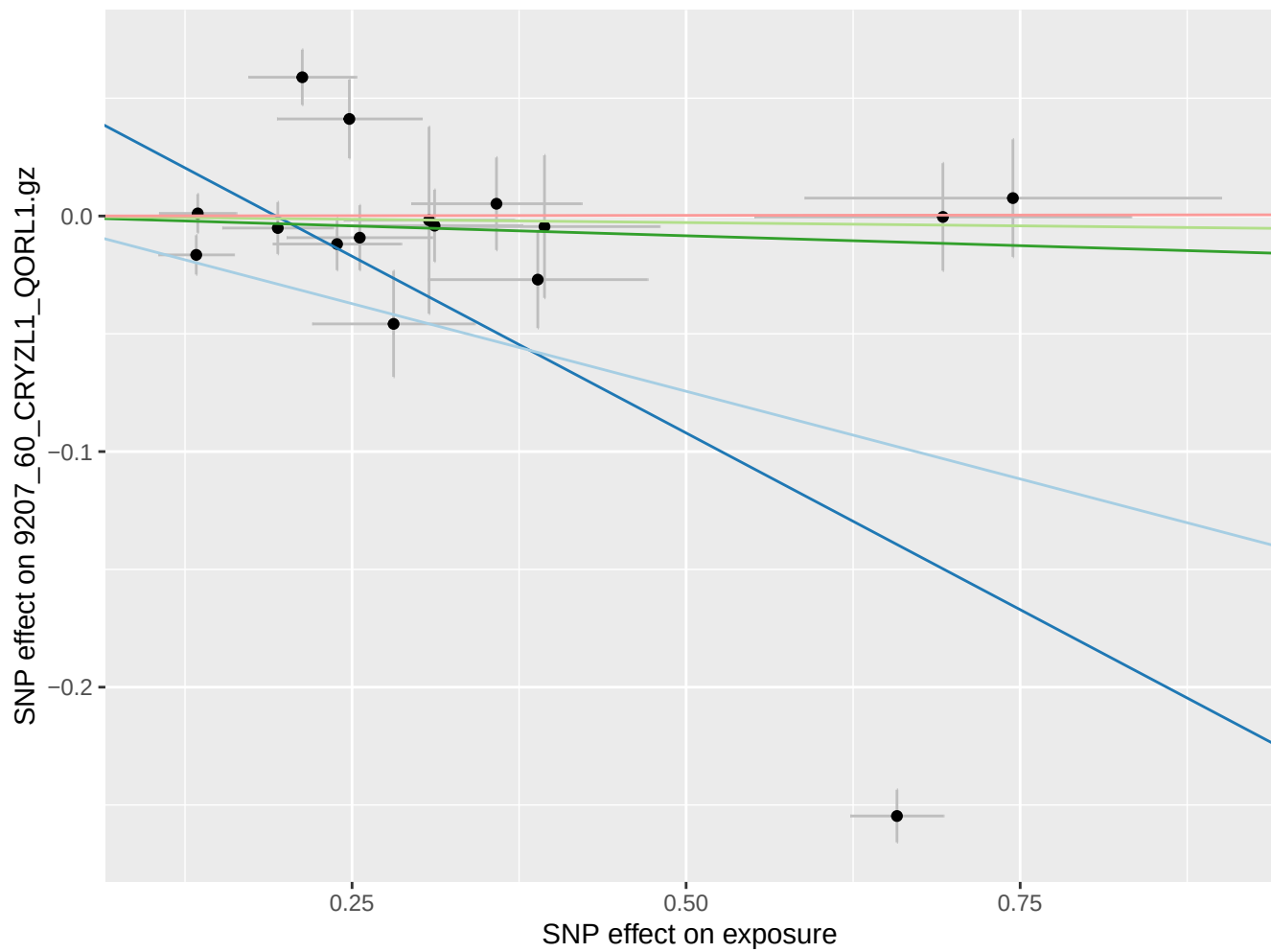
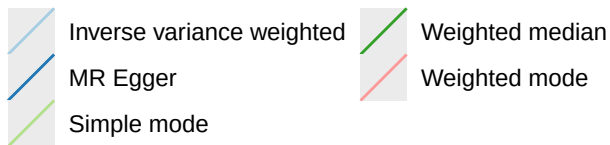
MR Method

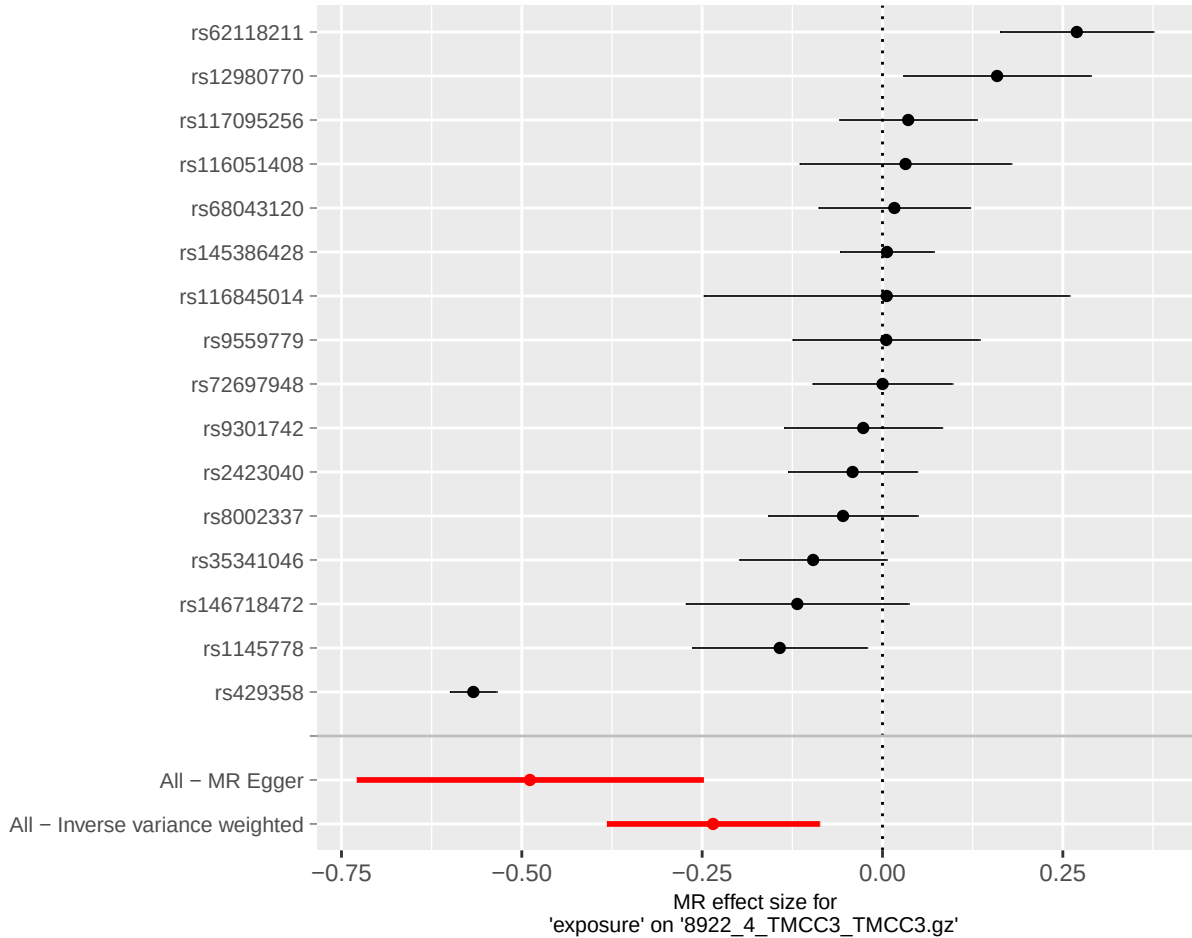
- Inverse variance weighted
- MR Egger





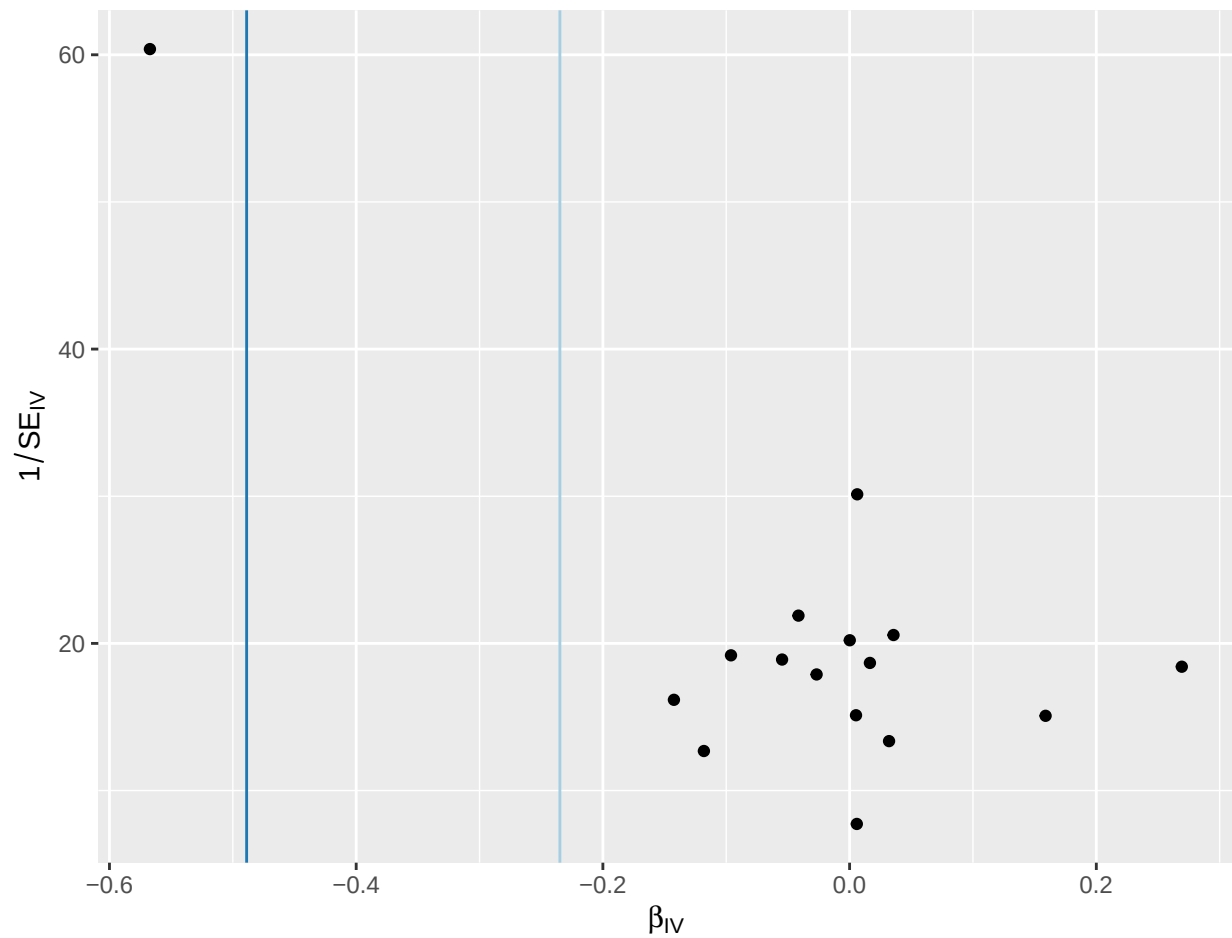
MR Test

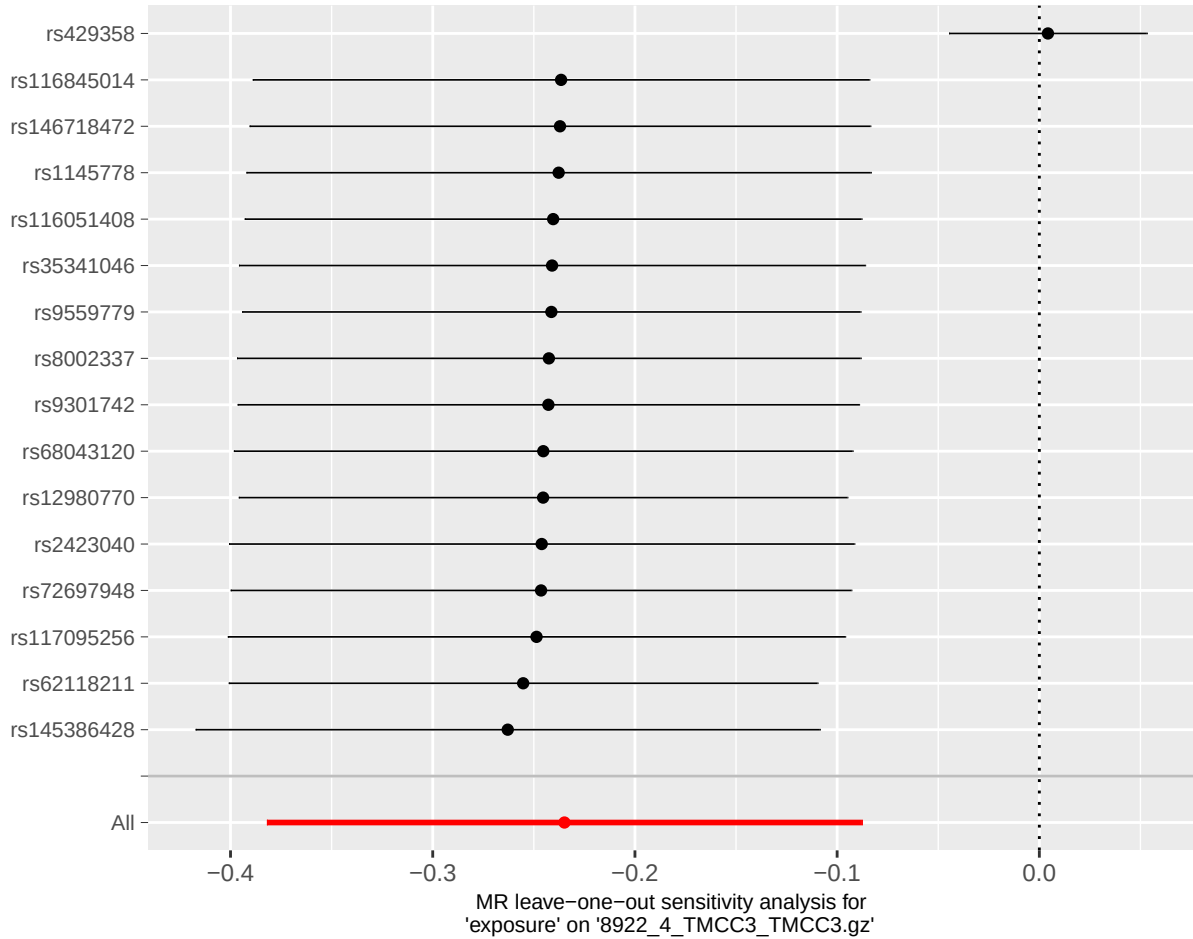




MR Method

- Inverse variance weighted
- MR Egger





MR Test

