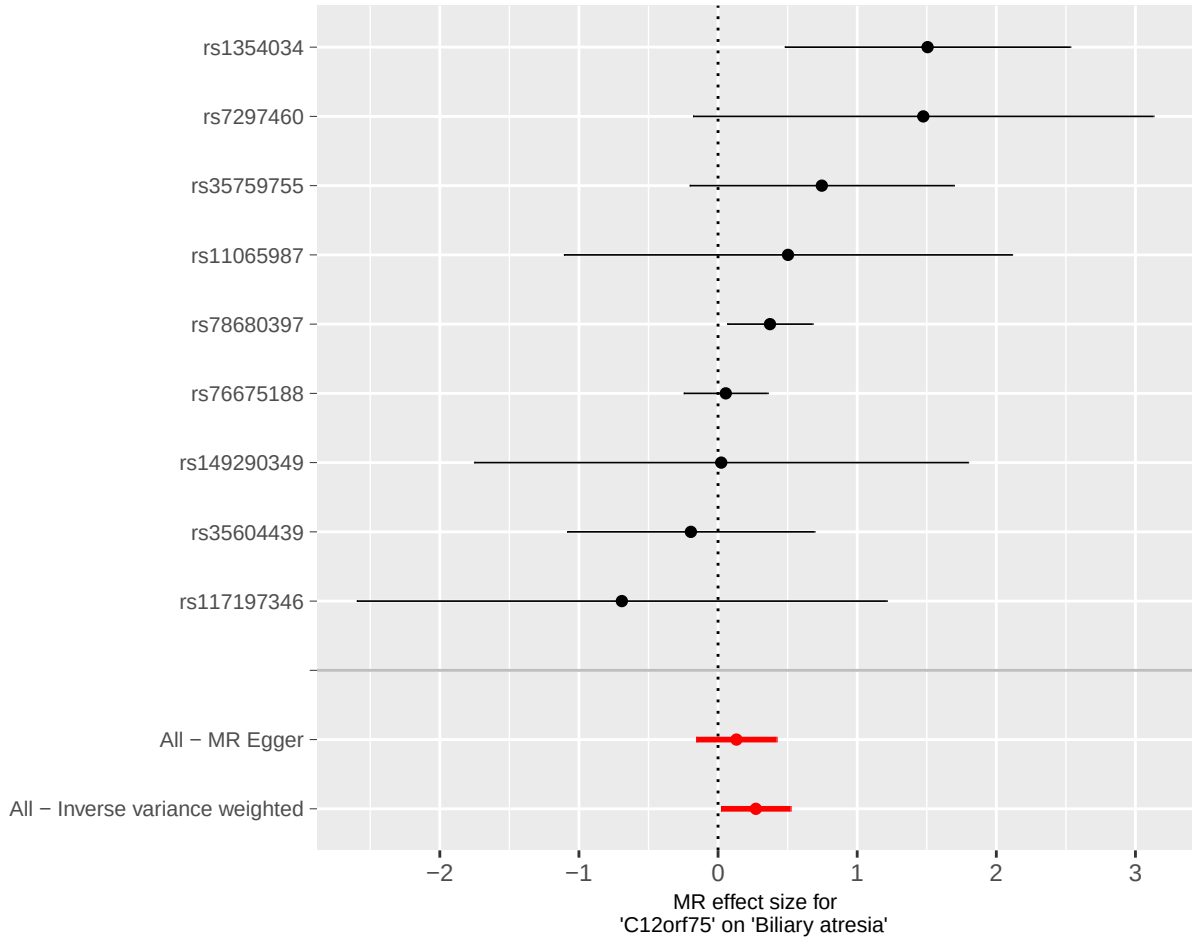
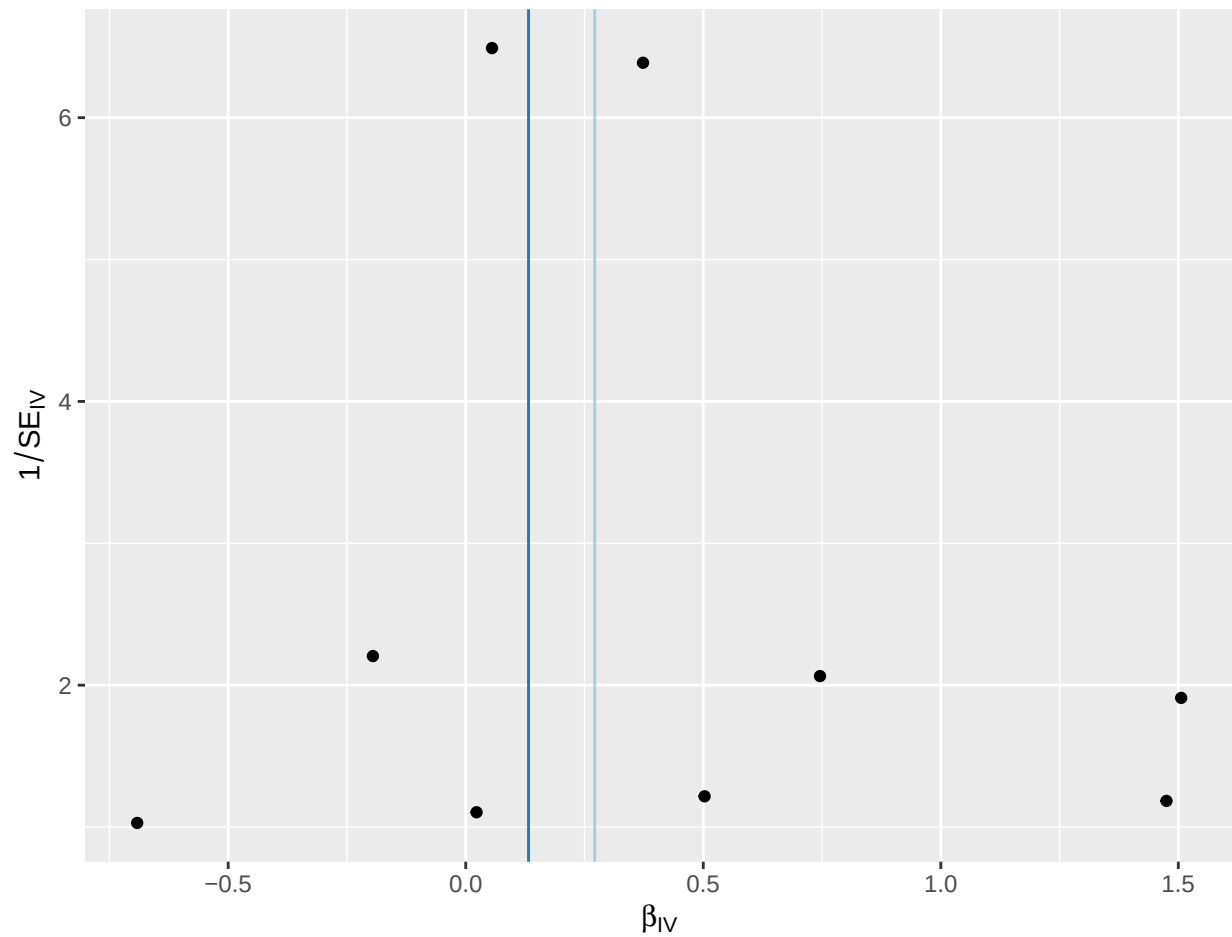
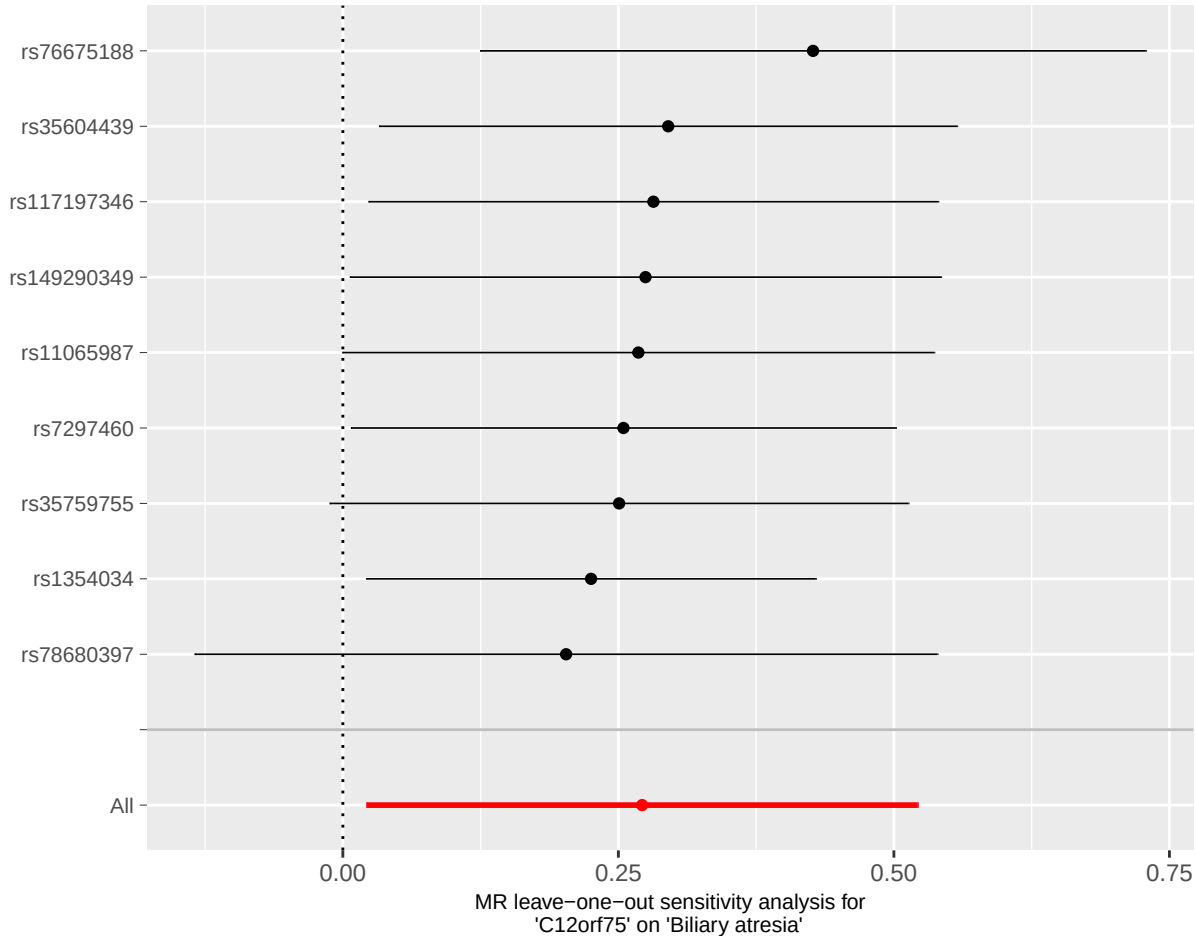




MR Method

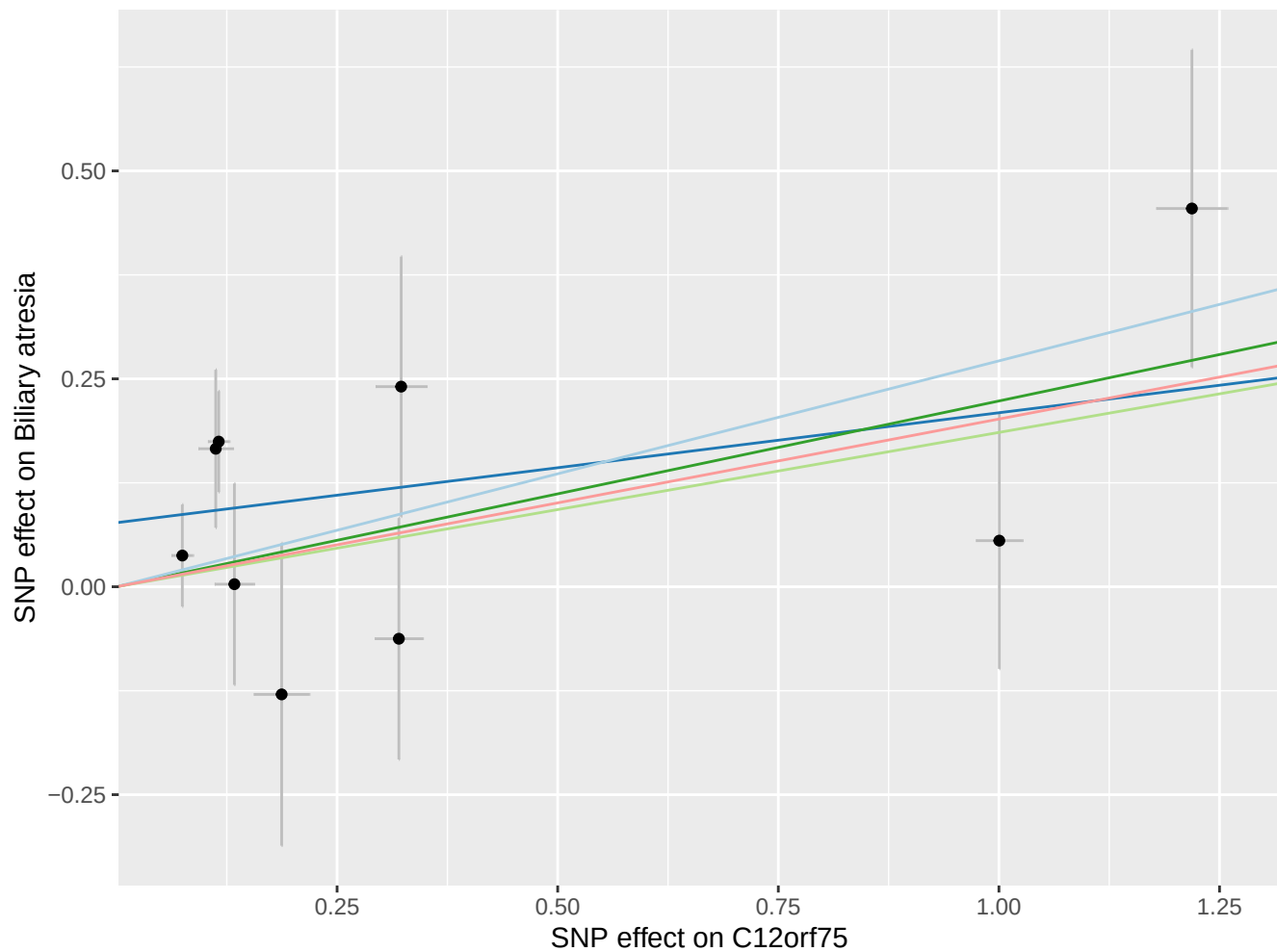
- Inverse variance weighted
- MR Egger

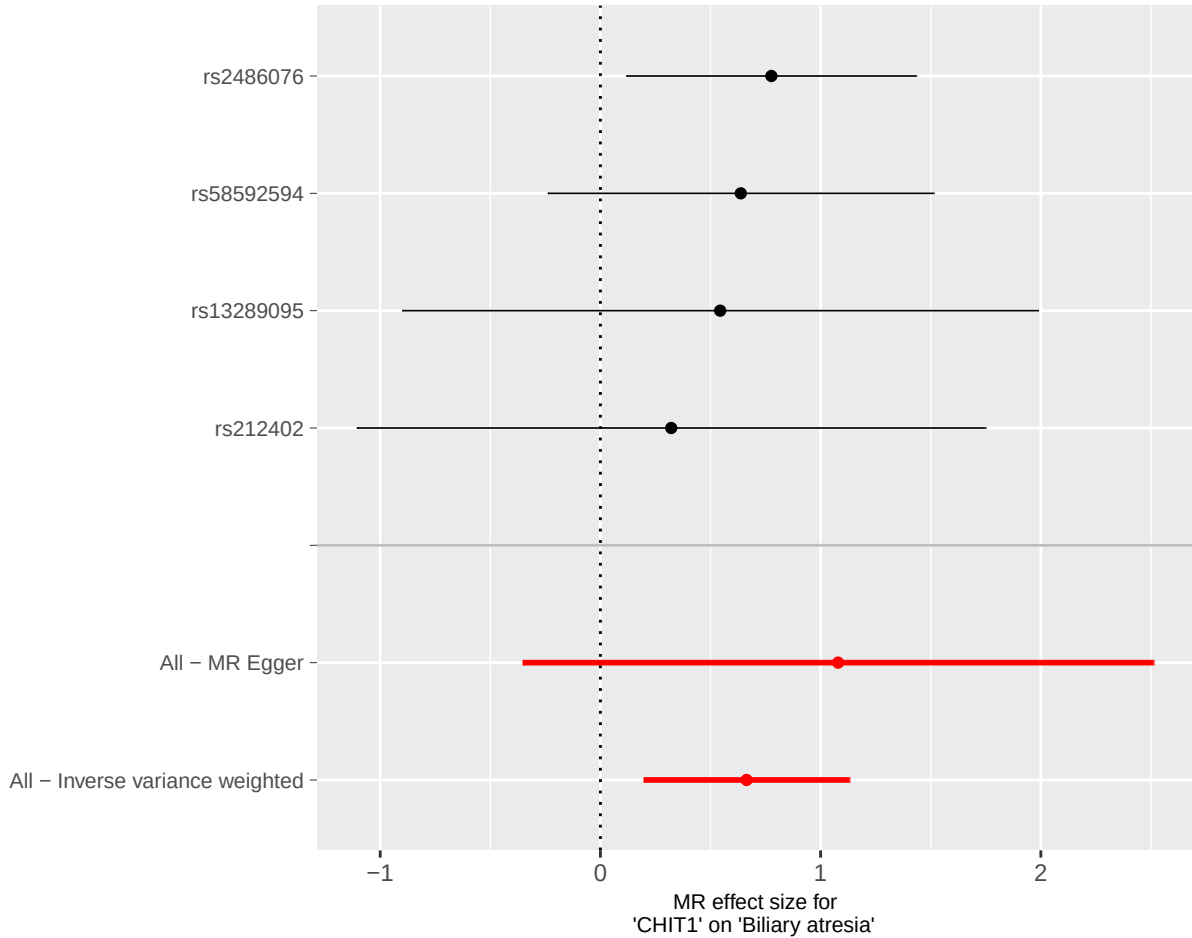




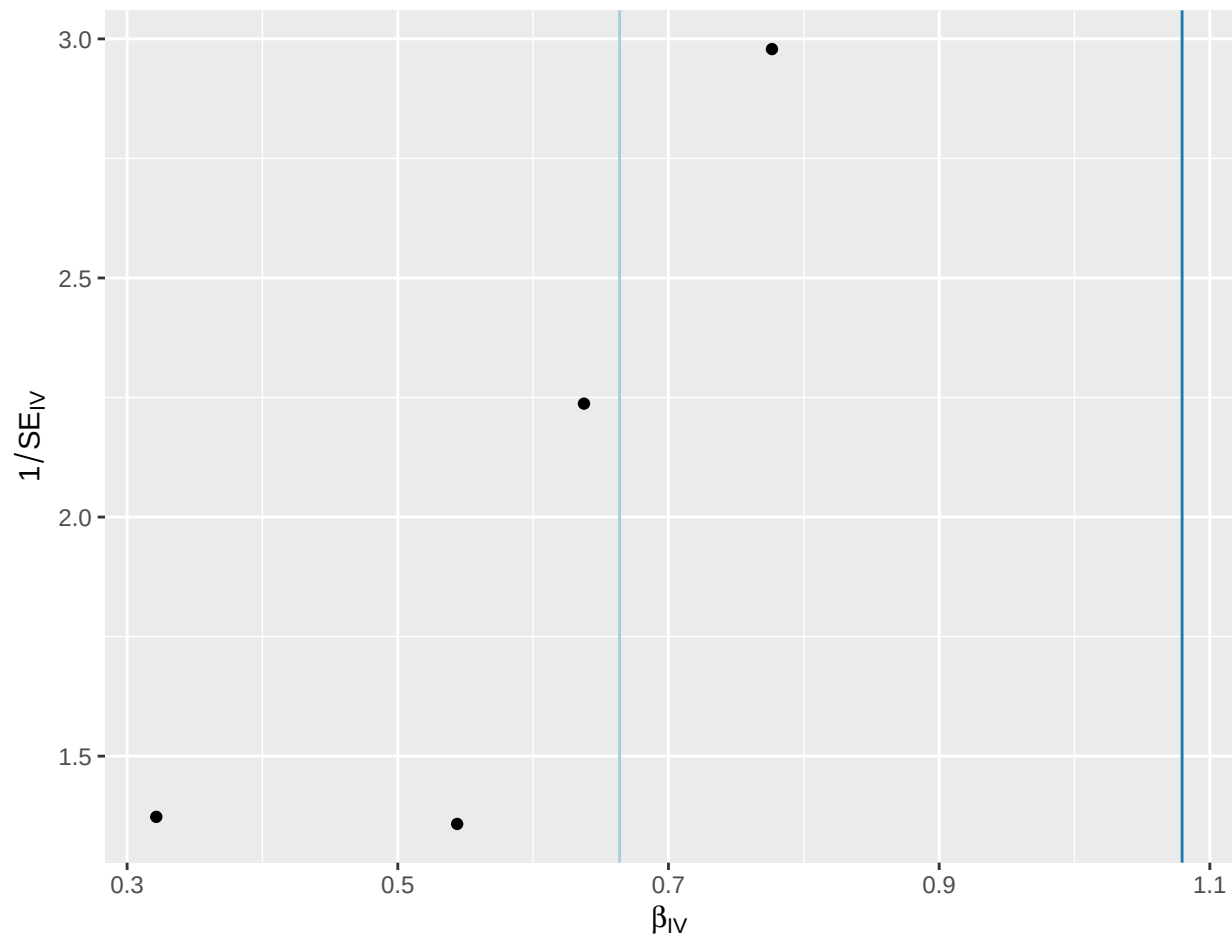
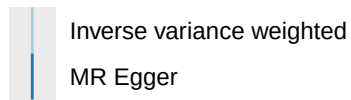
MR Test

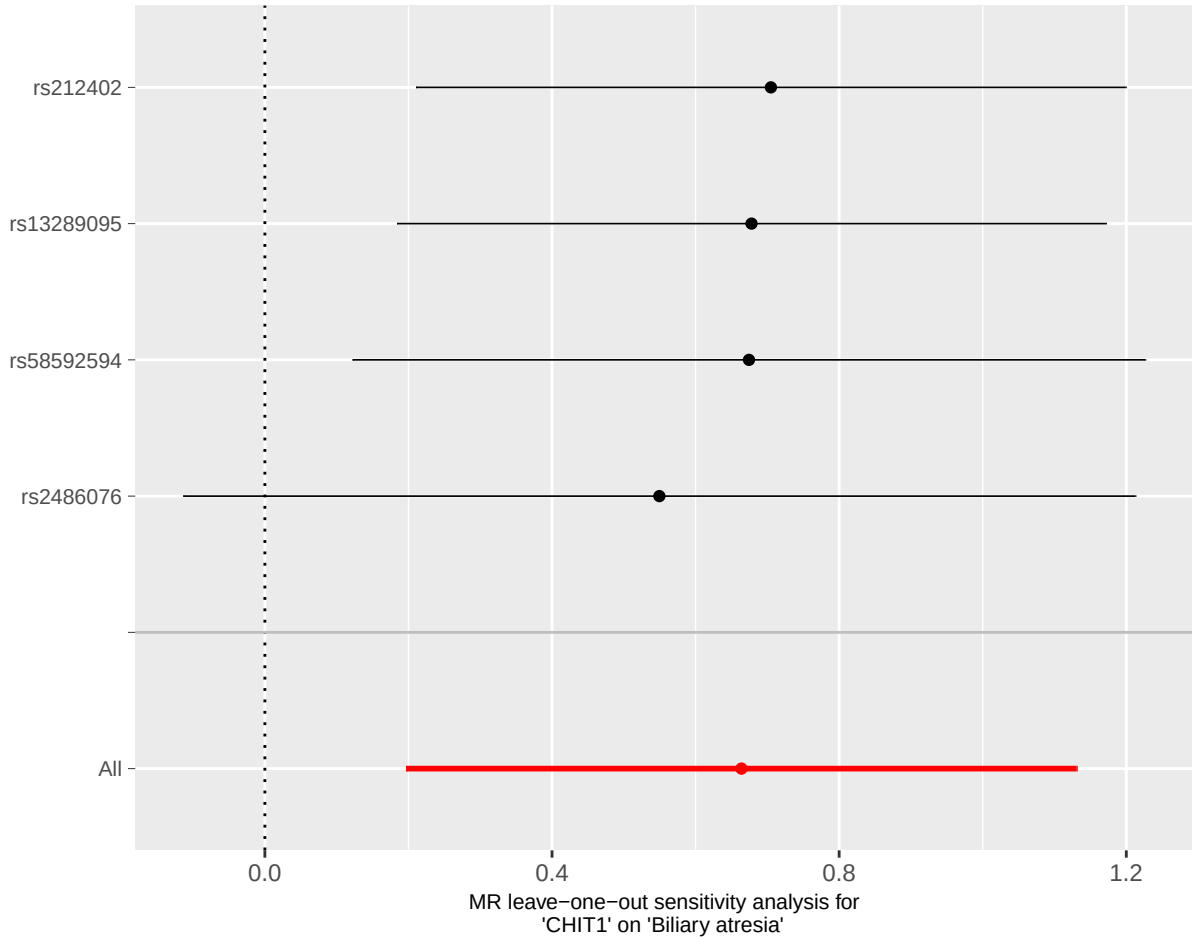
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





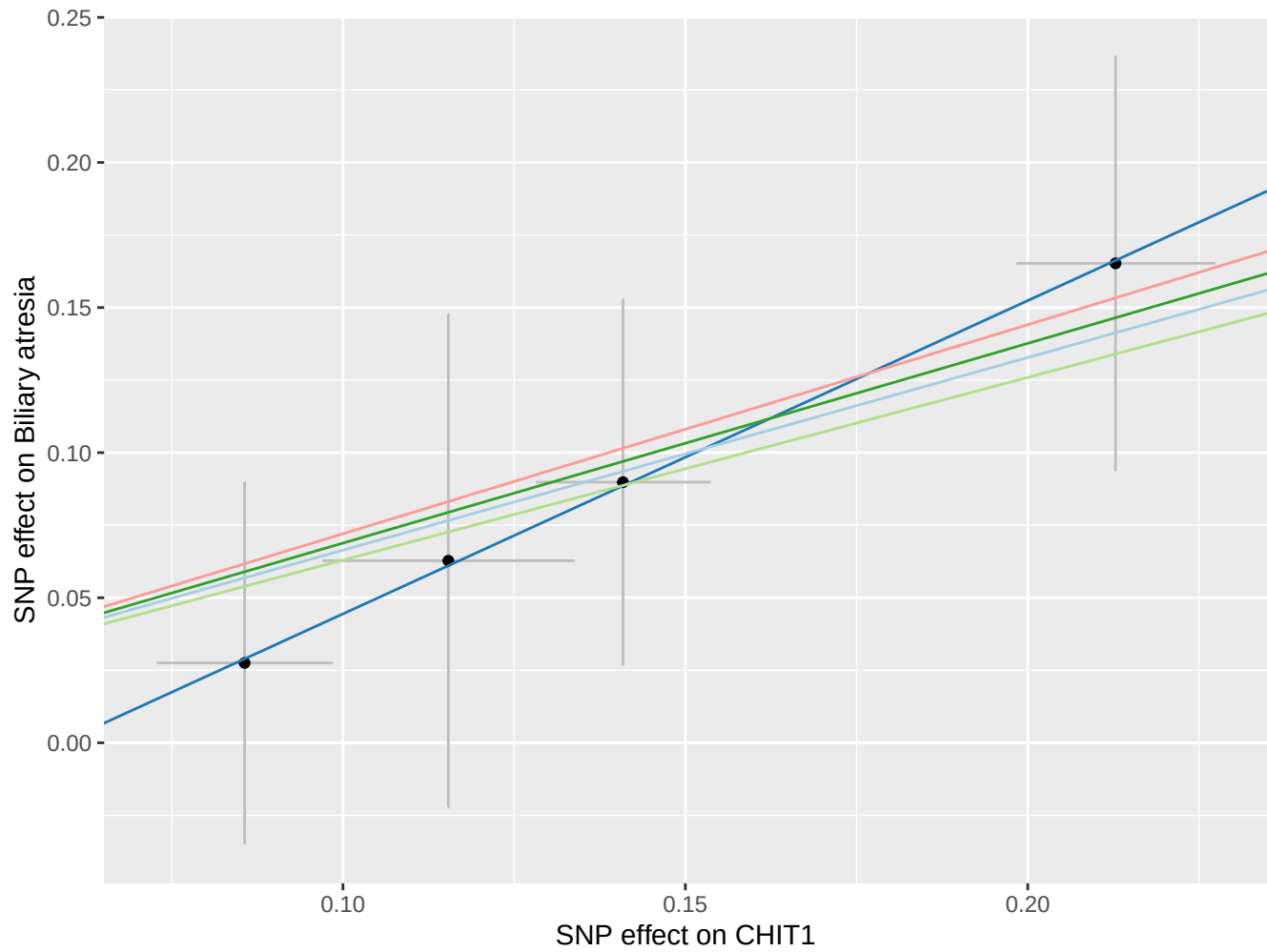
MR Method

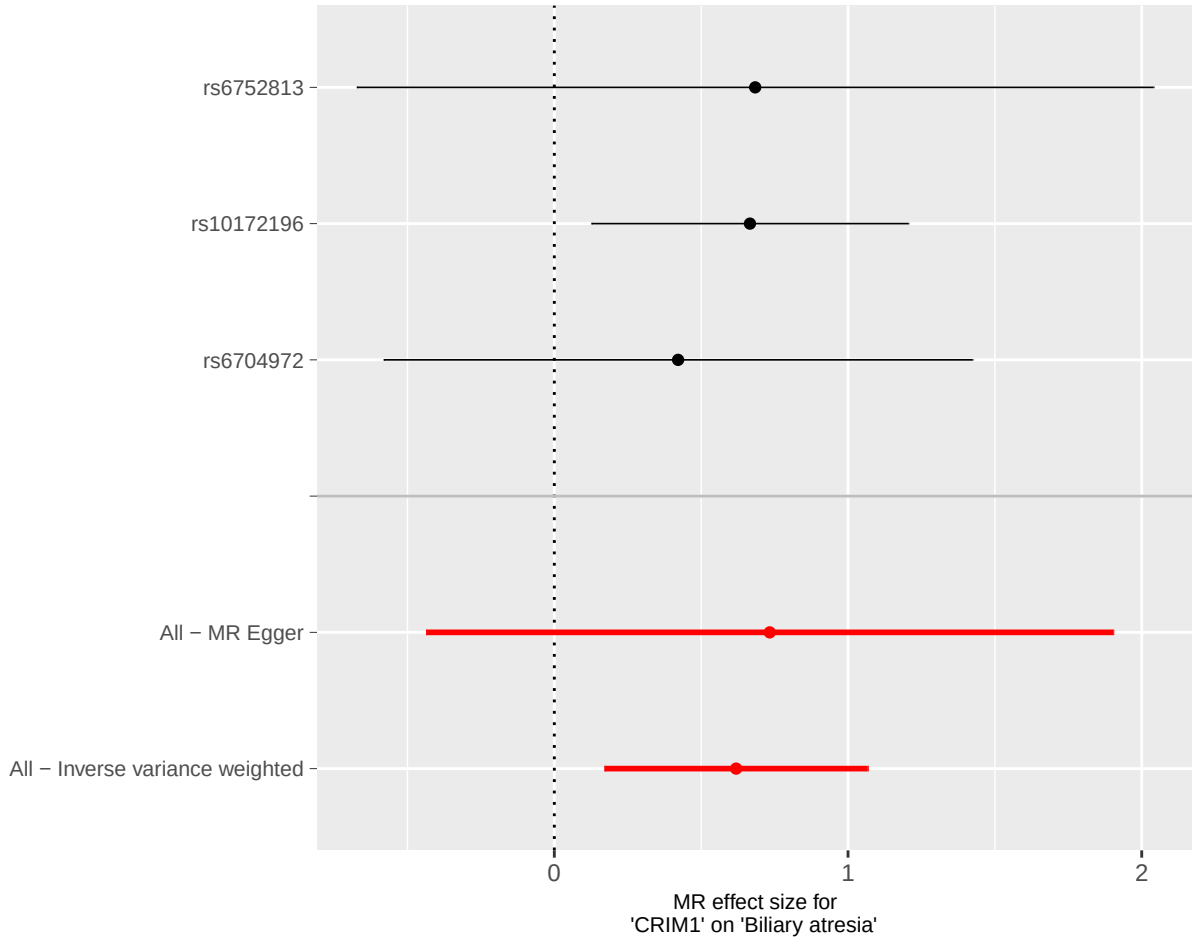




MR Test

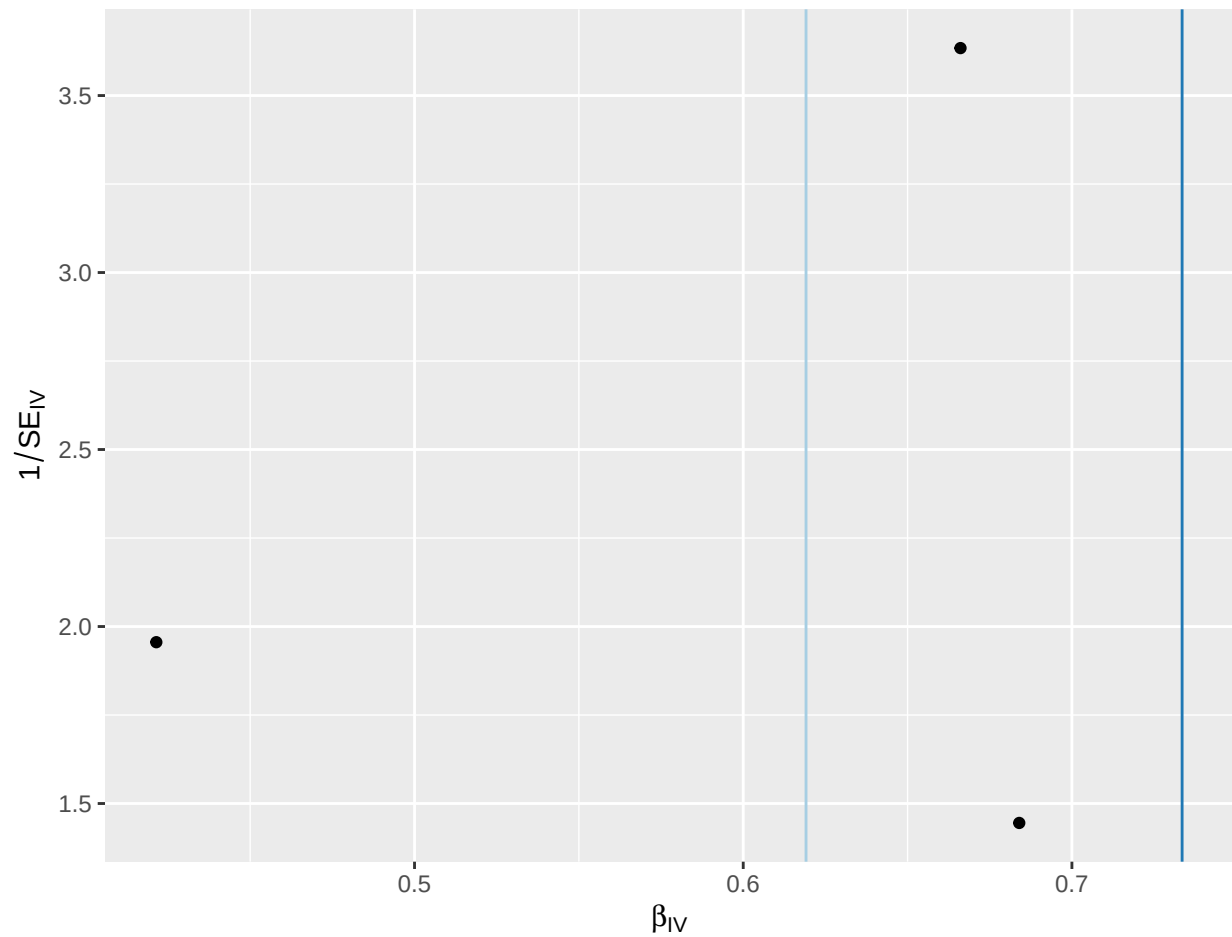
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





MR Method

- Inverse variance weighted
- MR Egger



rs6704972

rs6752813

rs10172196

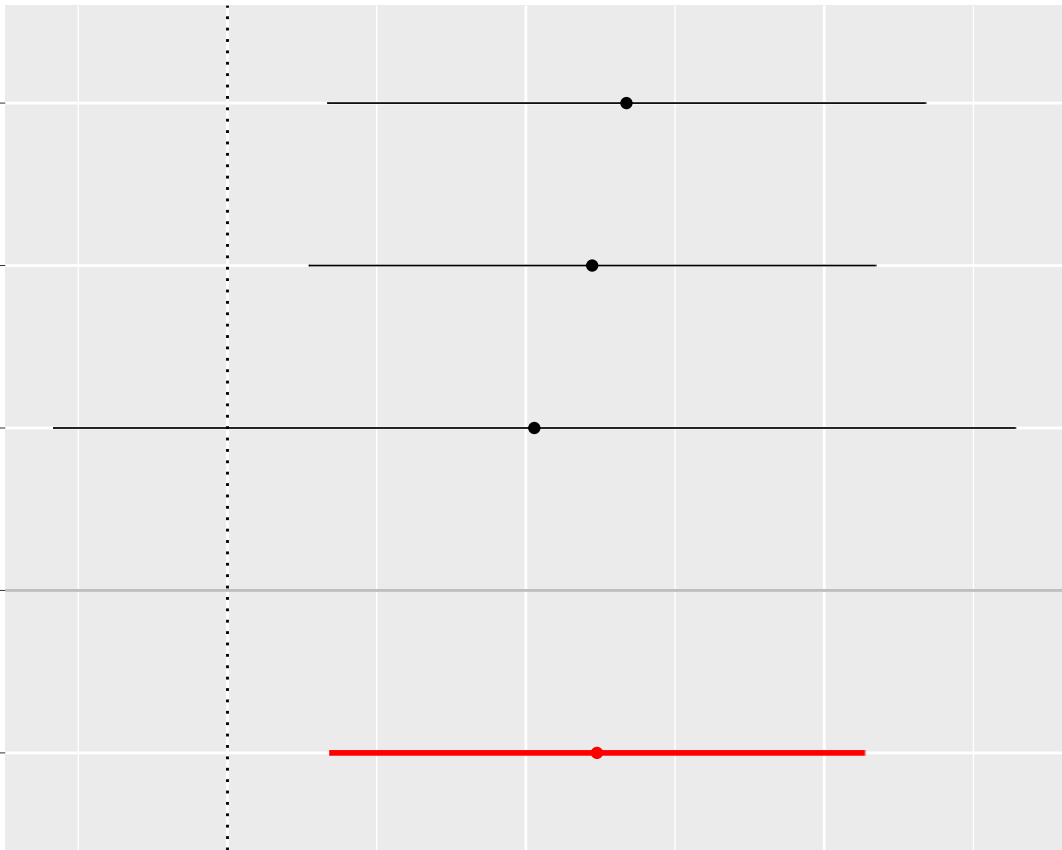
All

0.0

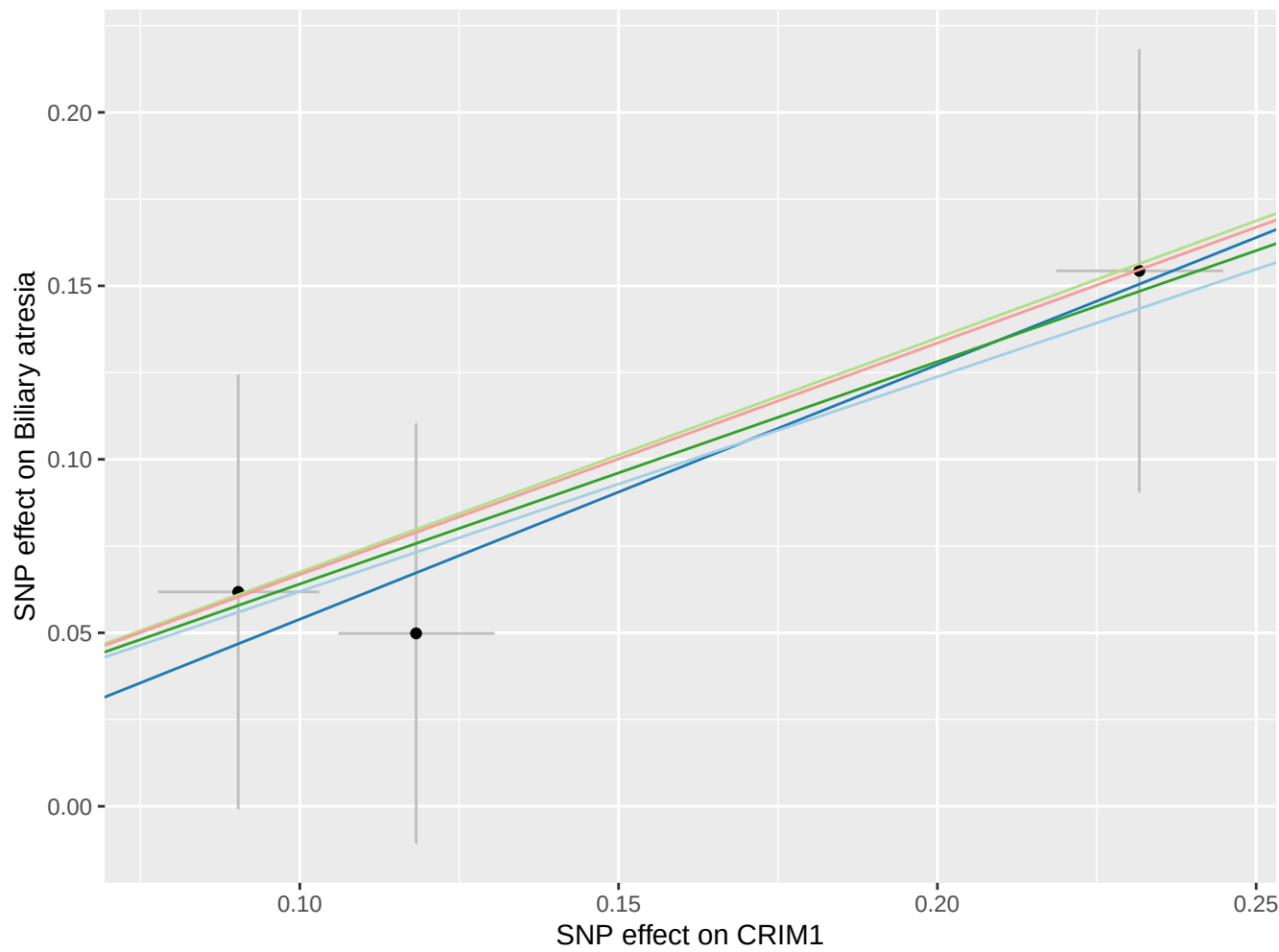
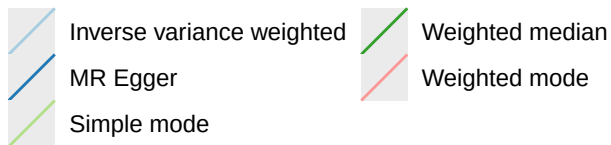
0.5

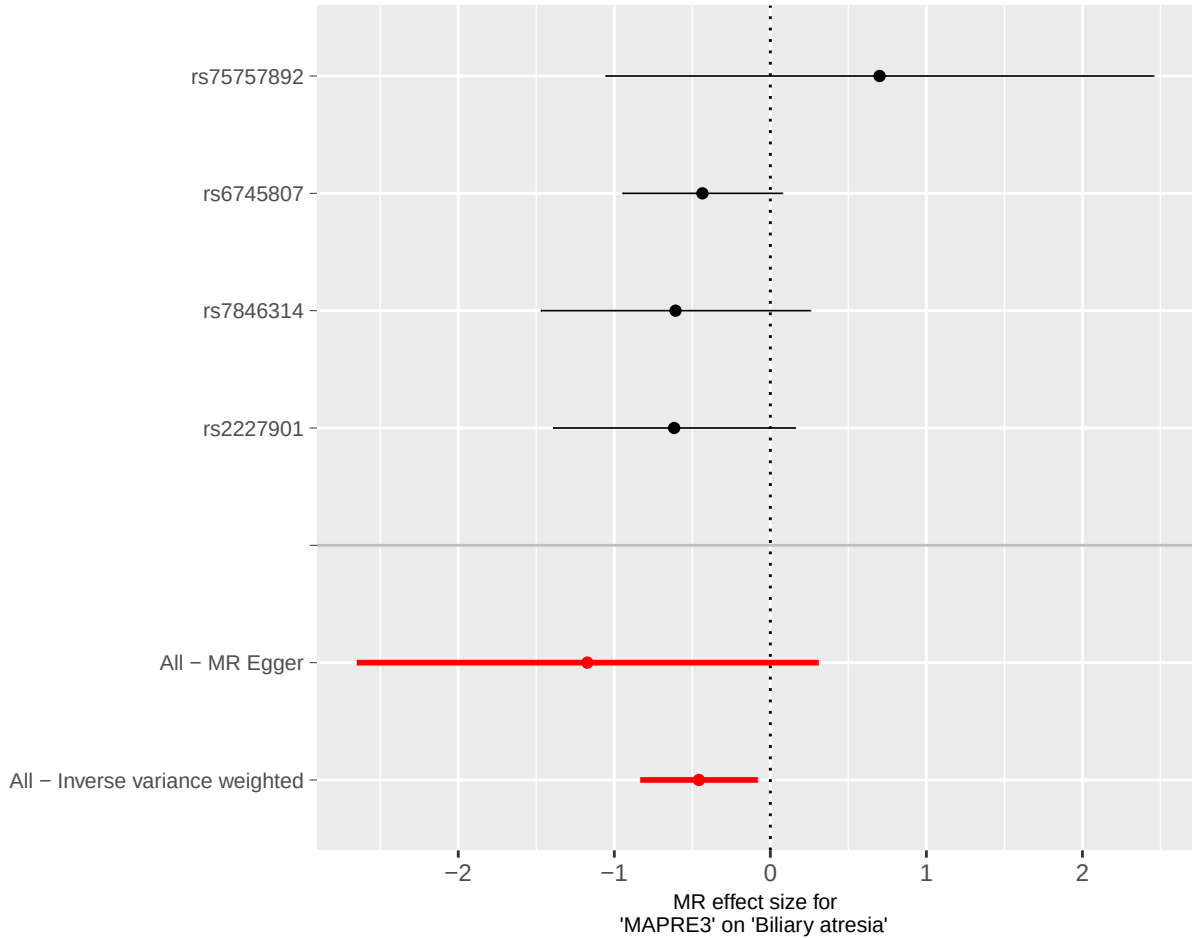
1.0

MR leave-one-out sensitivity analysis for
'CRIM1' on 'Biliary atresia'



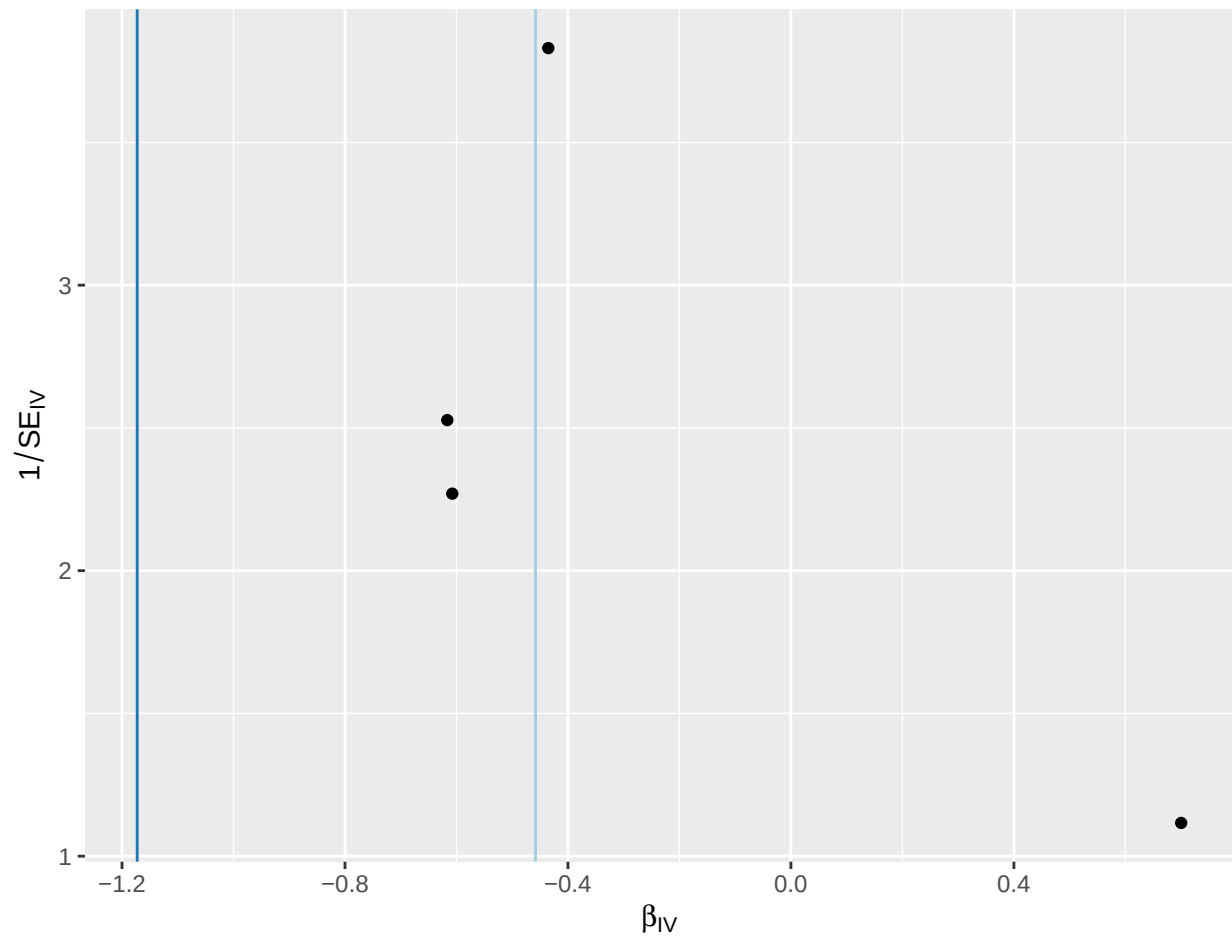
MR Test

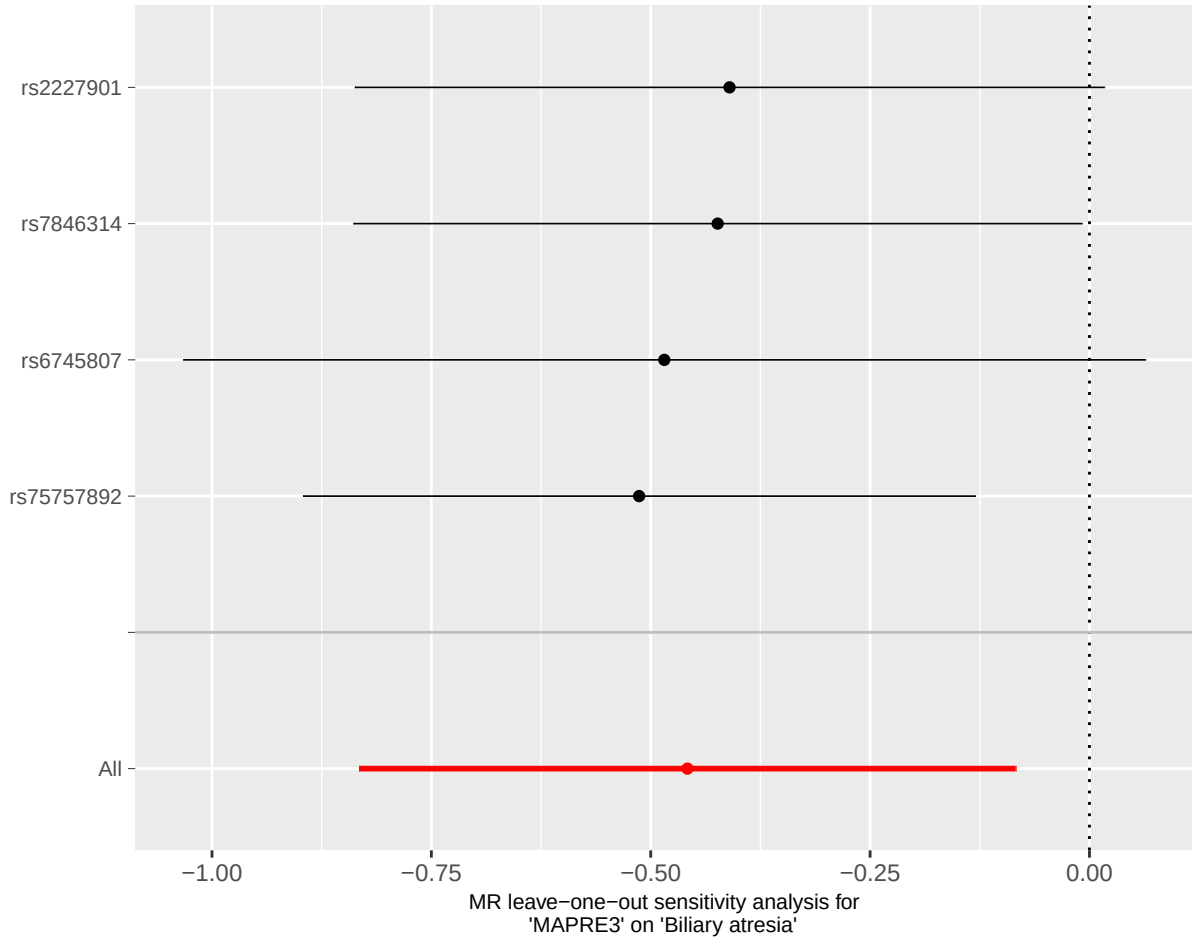




MR Method

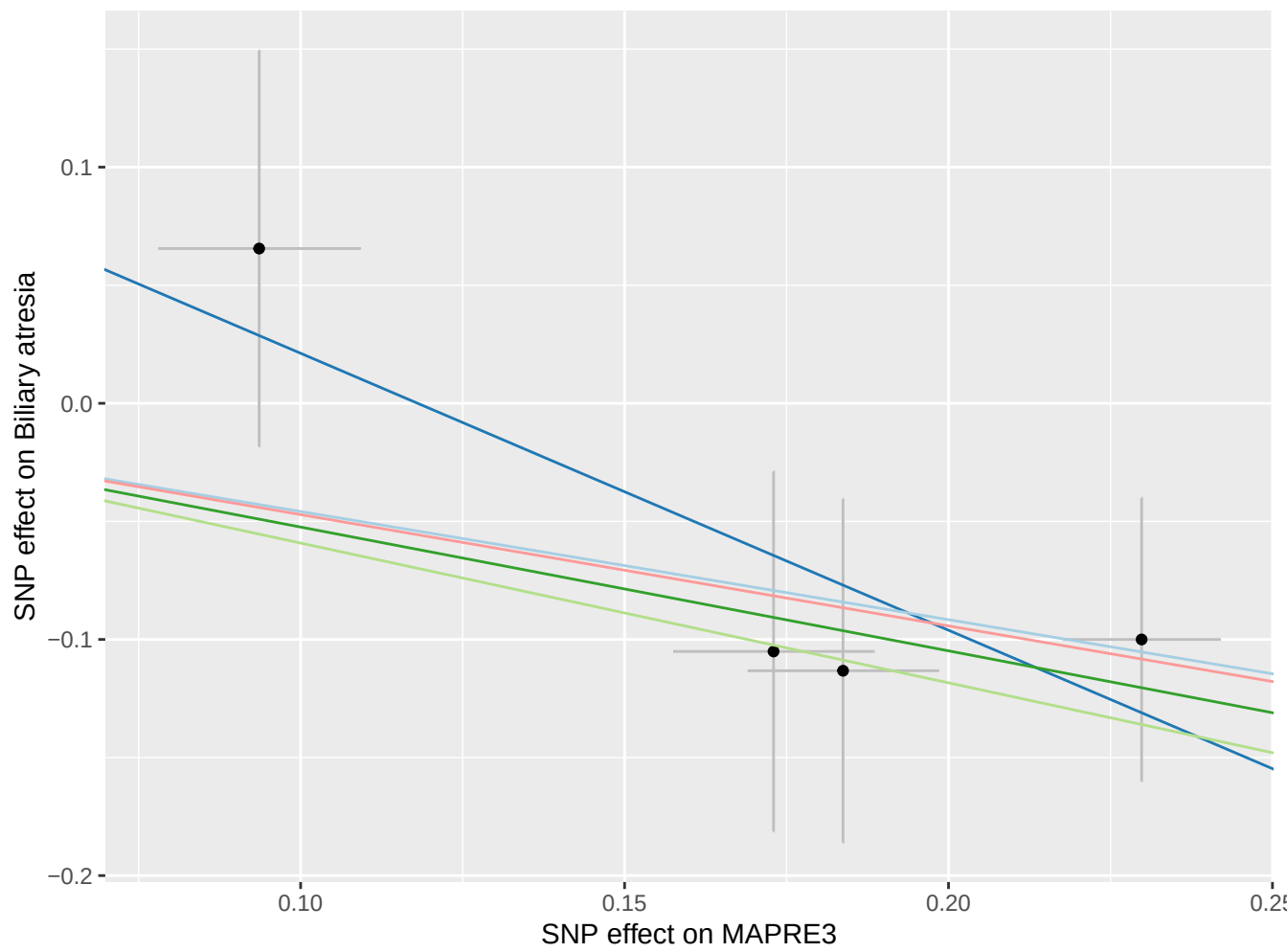
- Inverse variance weighted
- MR Egger

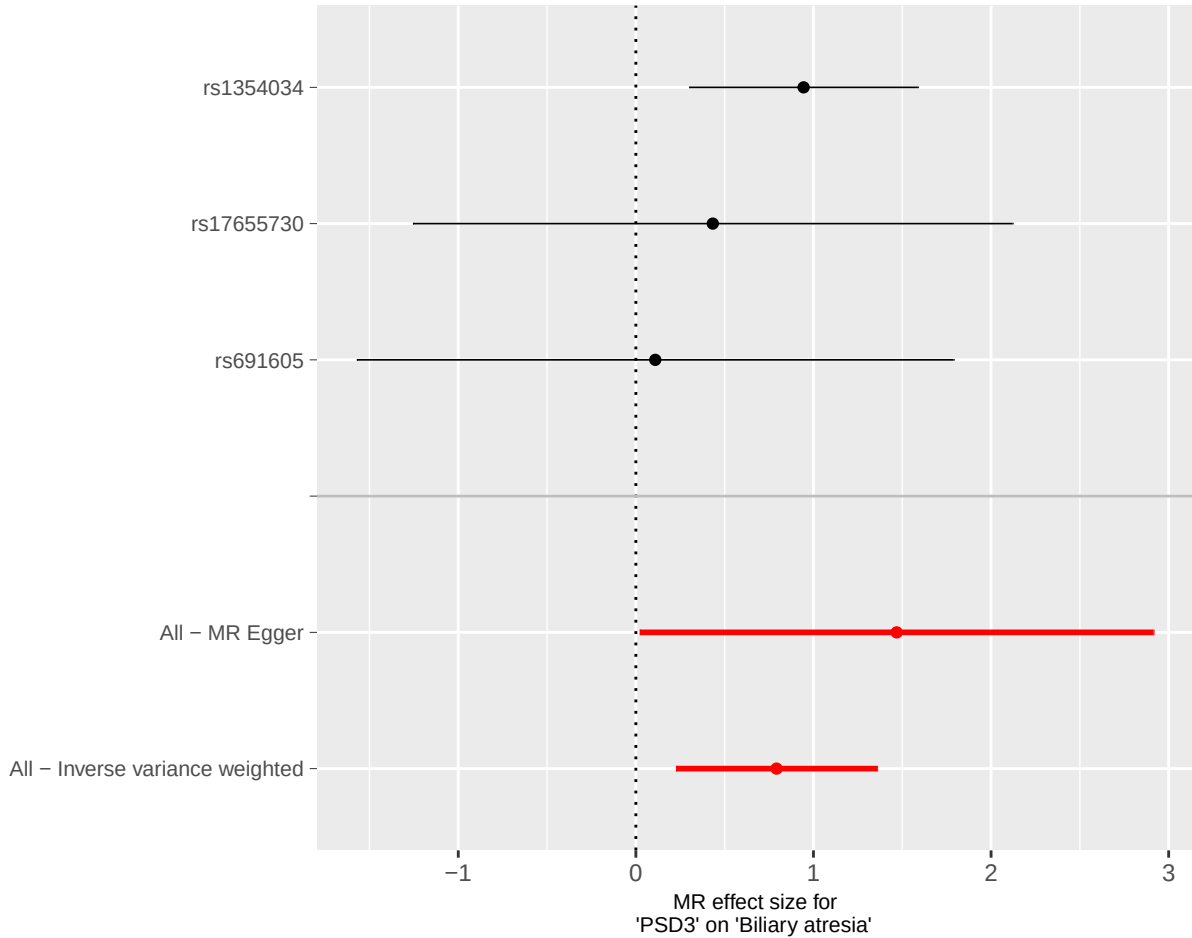




MR Test

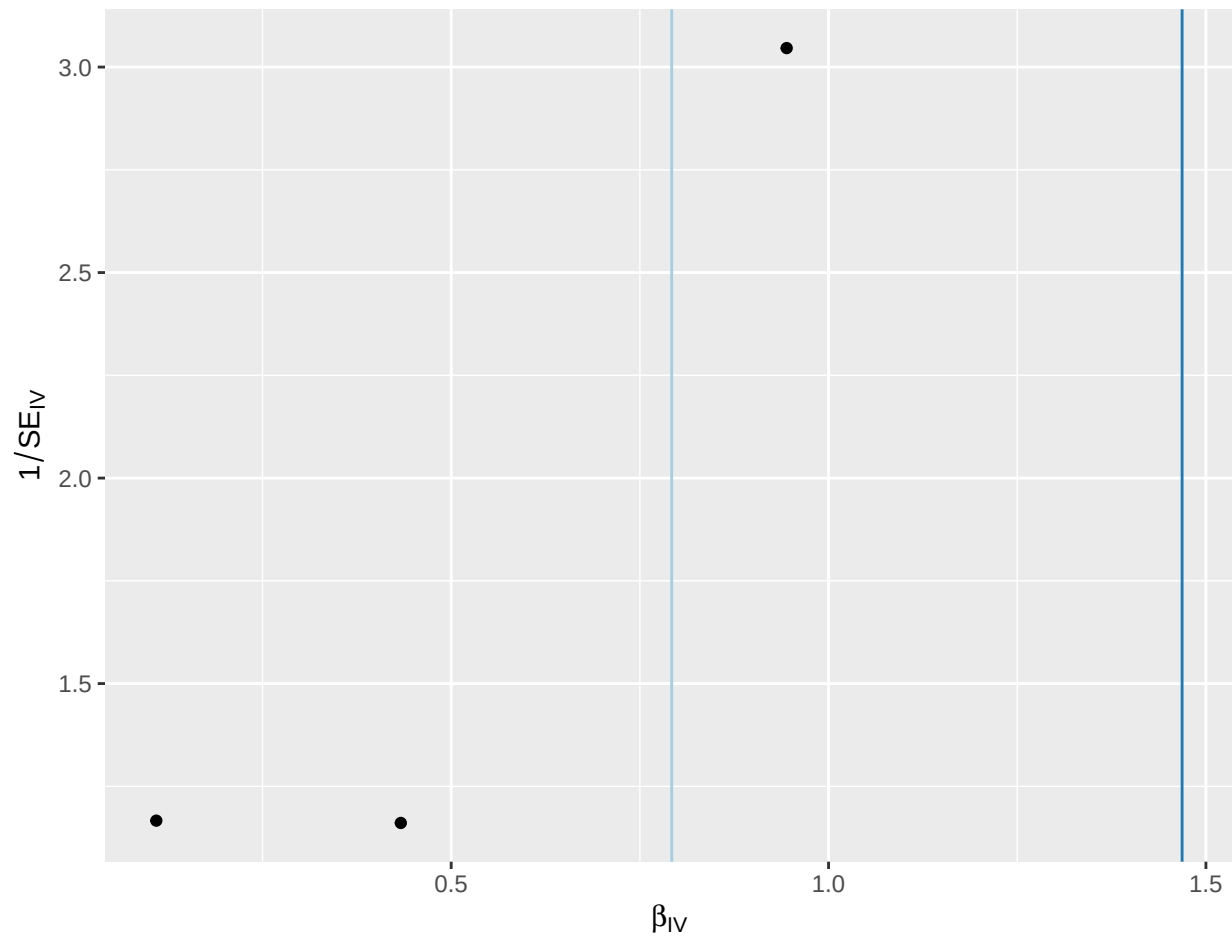
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode

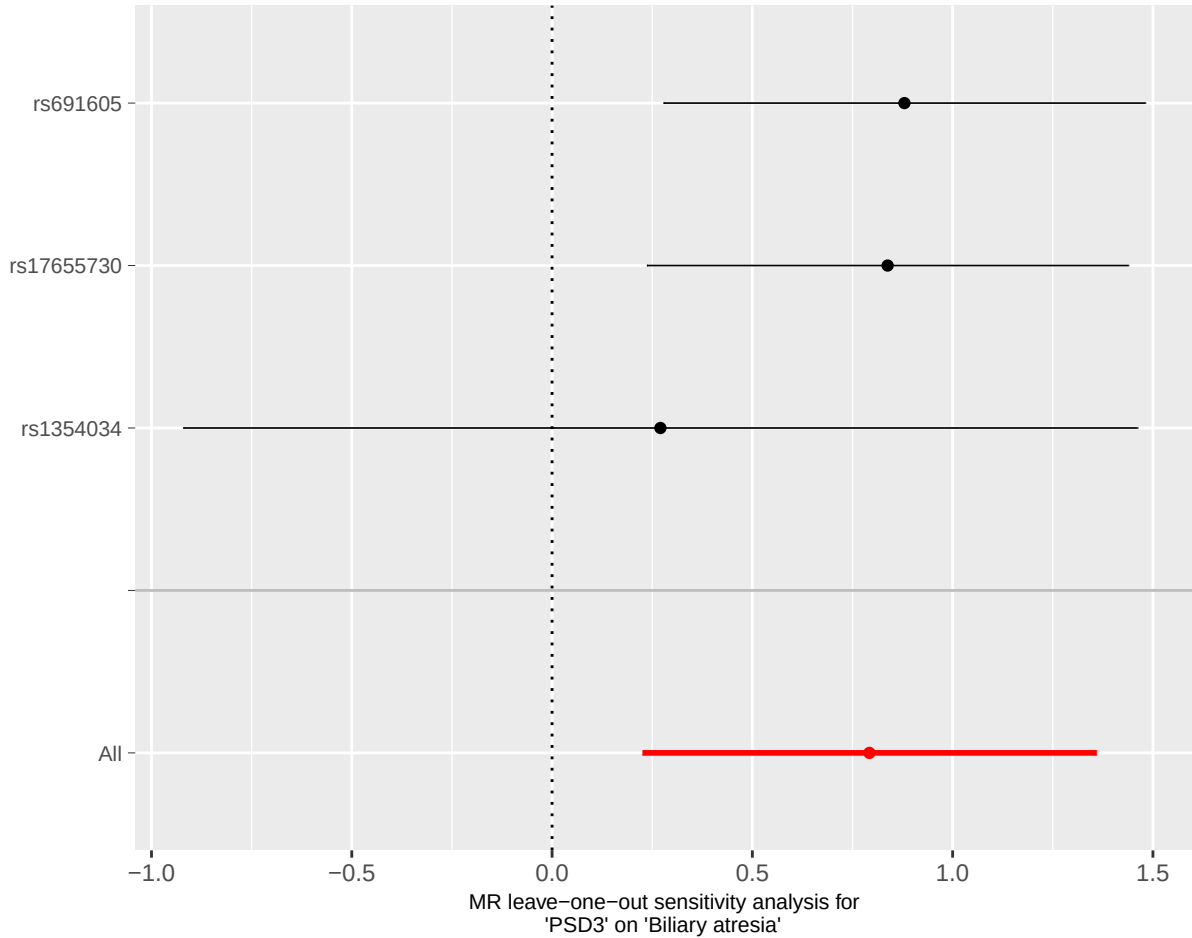




MR Method

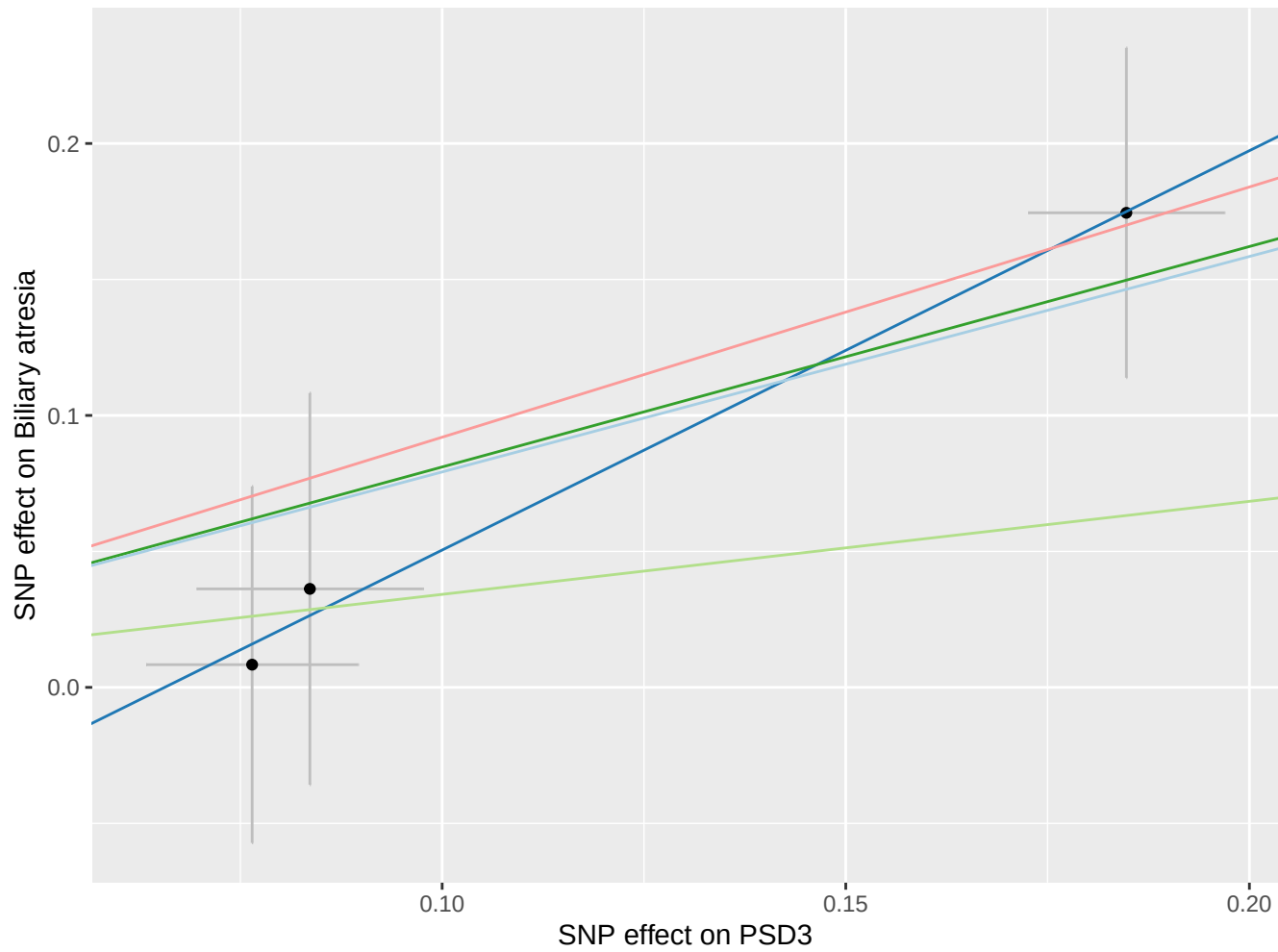
- Inverse variance weighted
- MR Egger

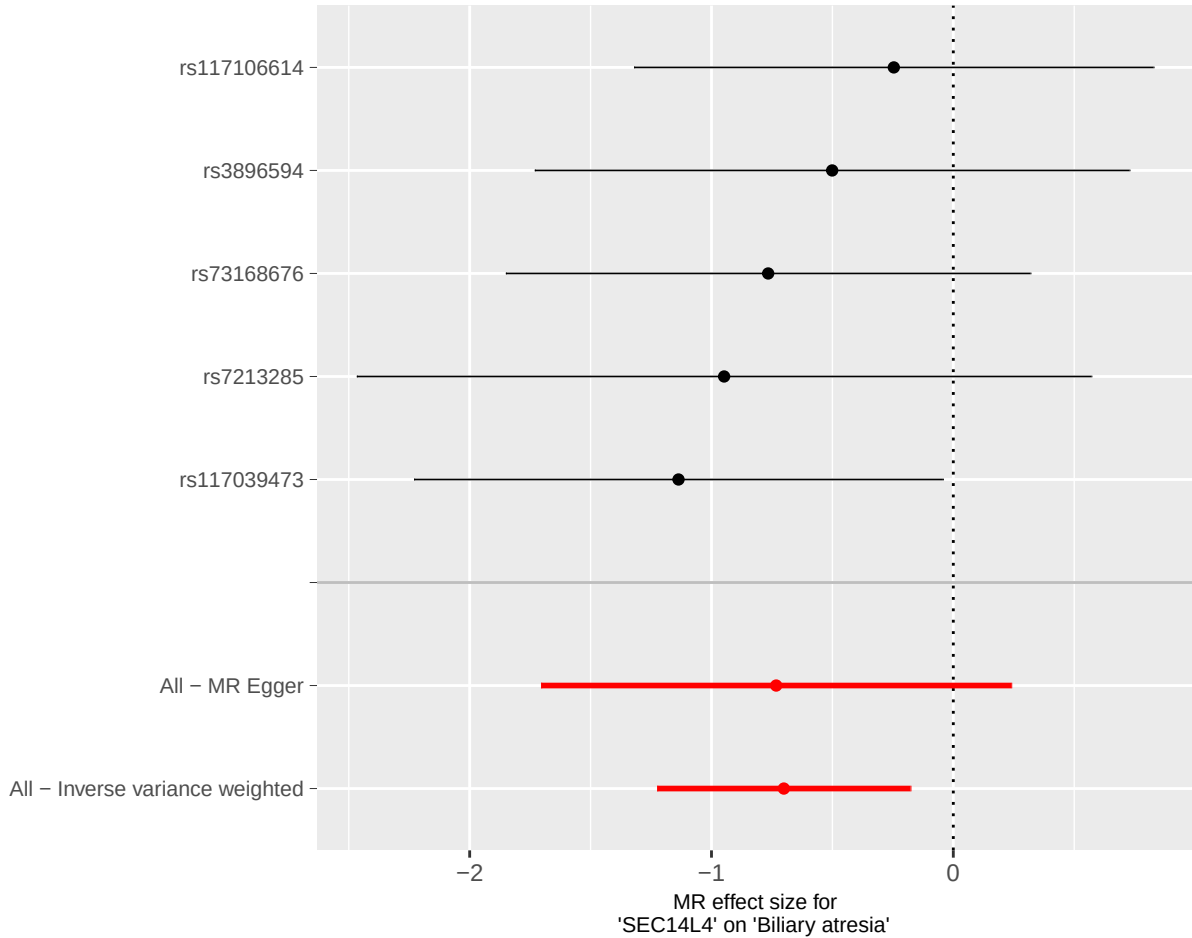




MR Test

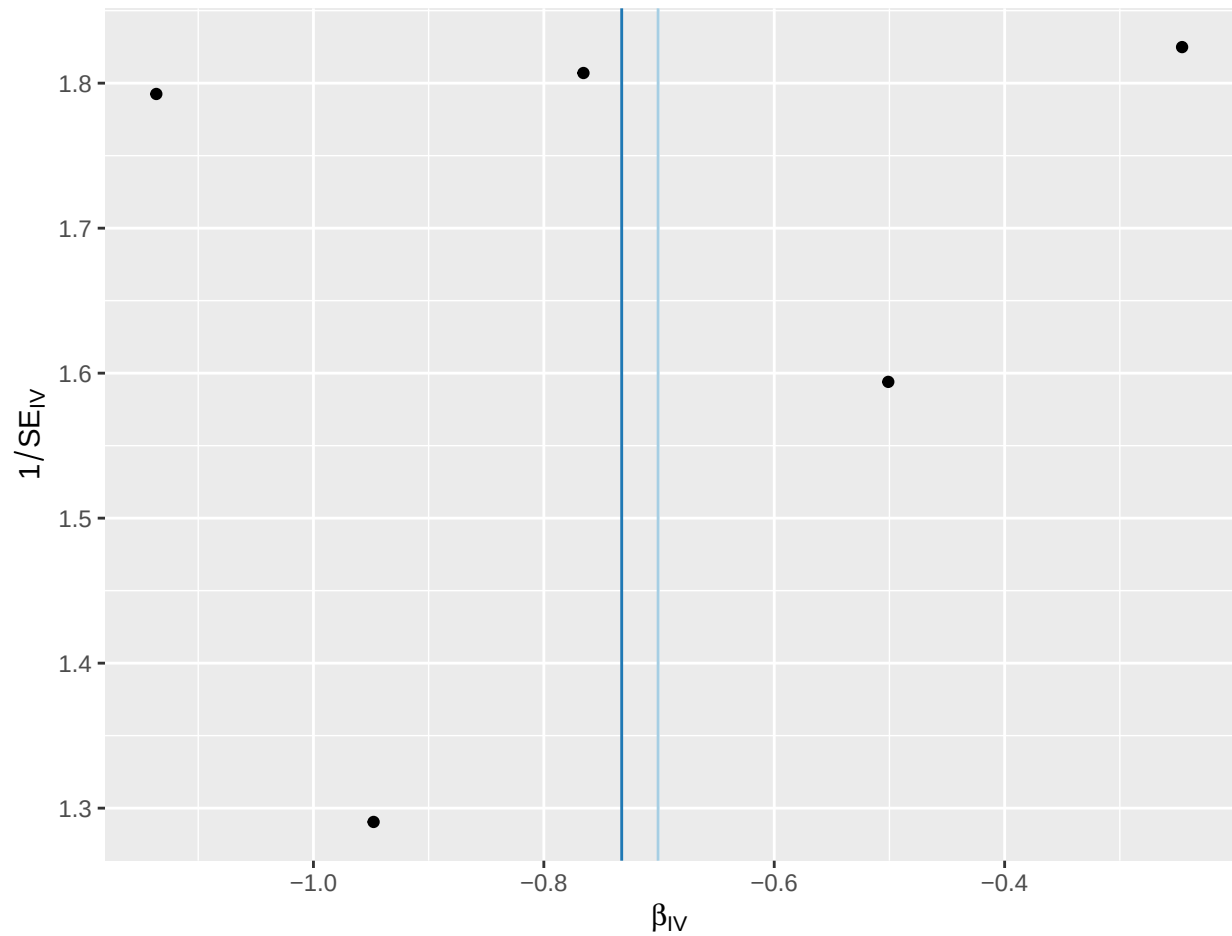
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode

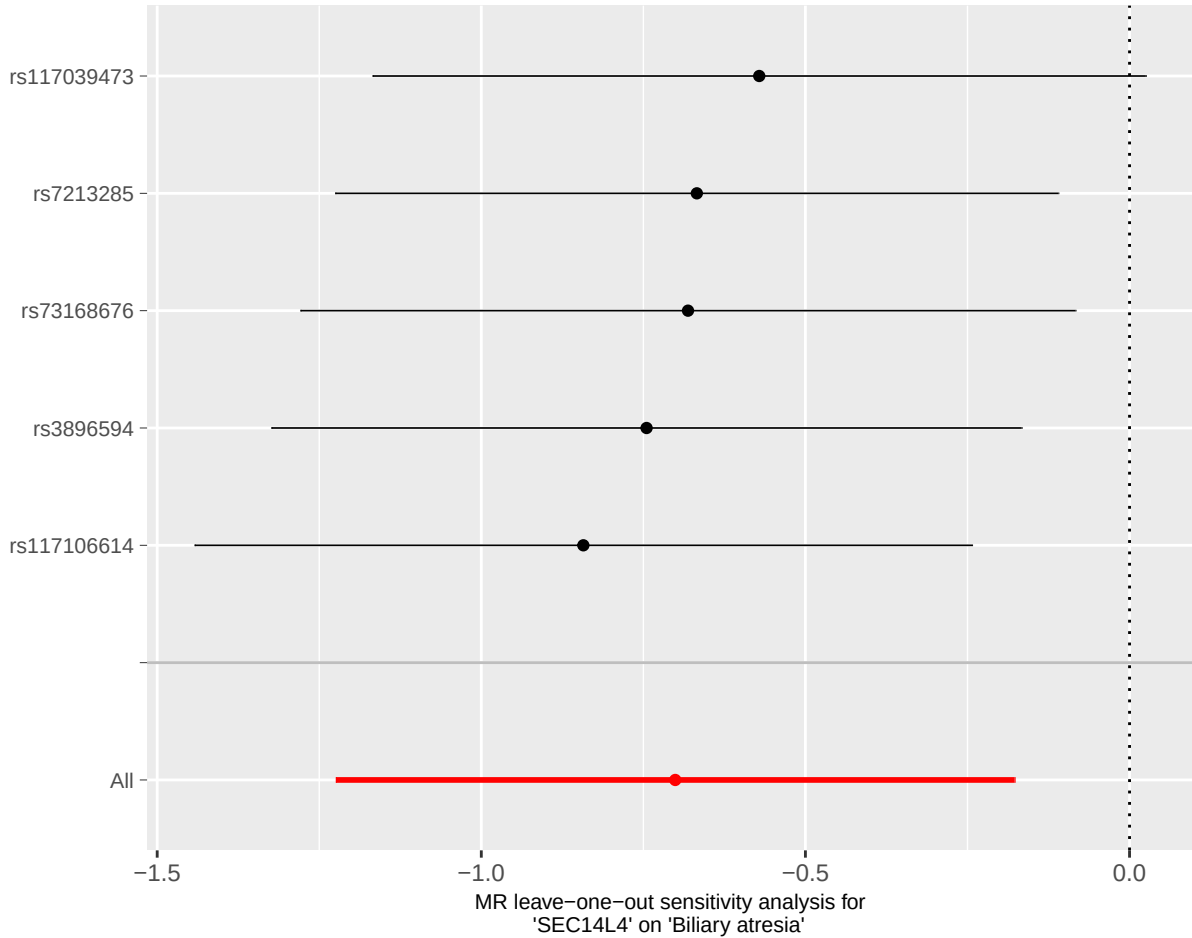




MR Method

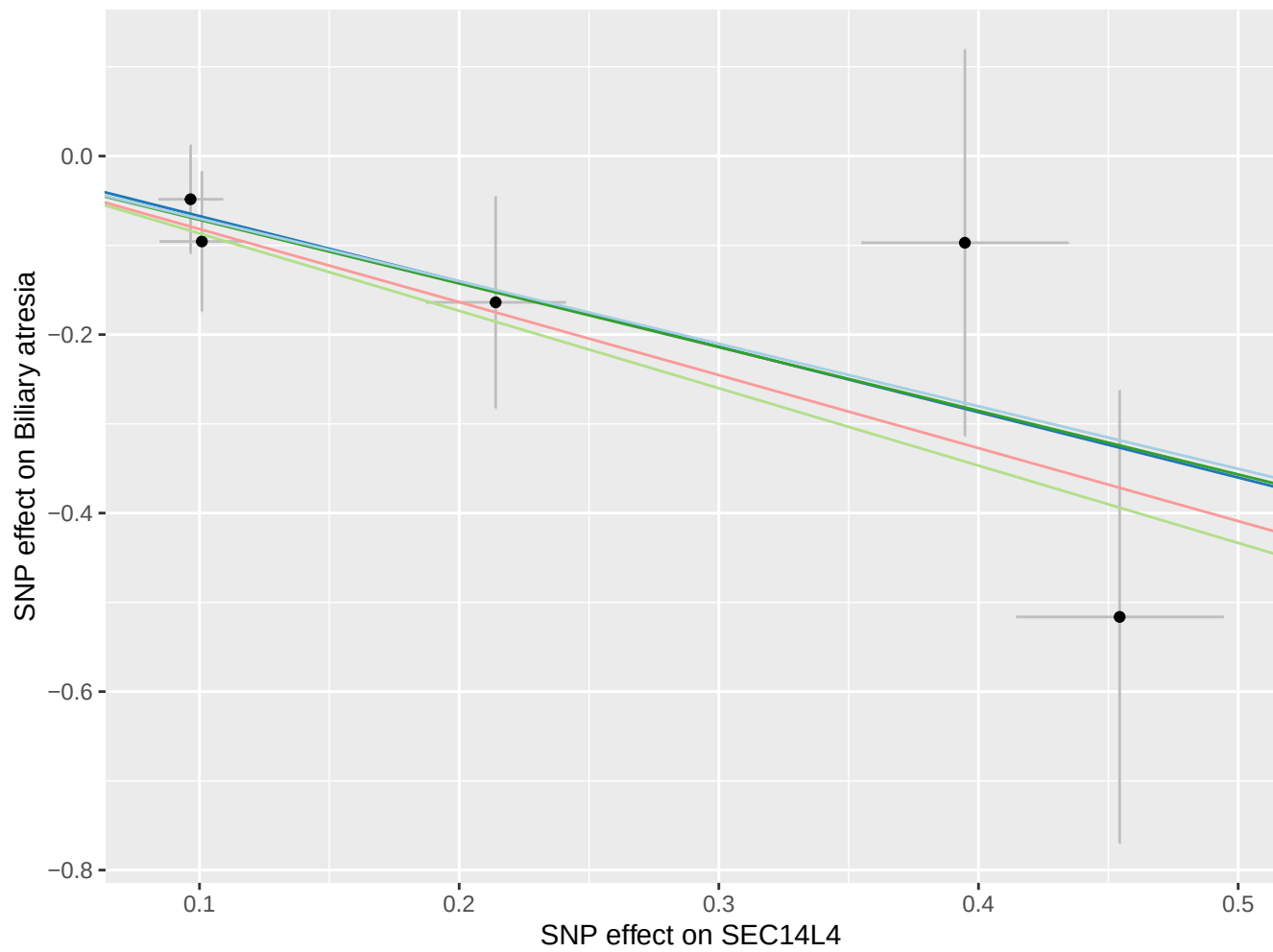
- Inverse variance weighted
- MR Egger

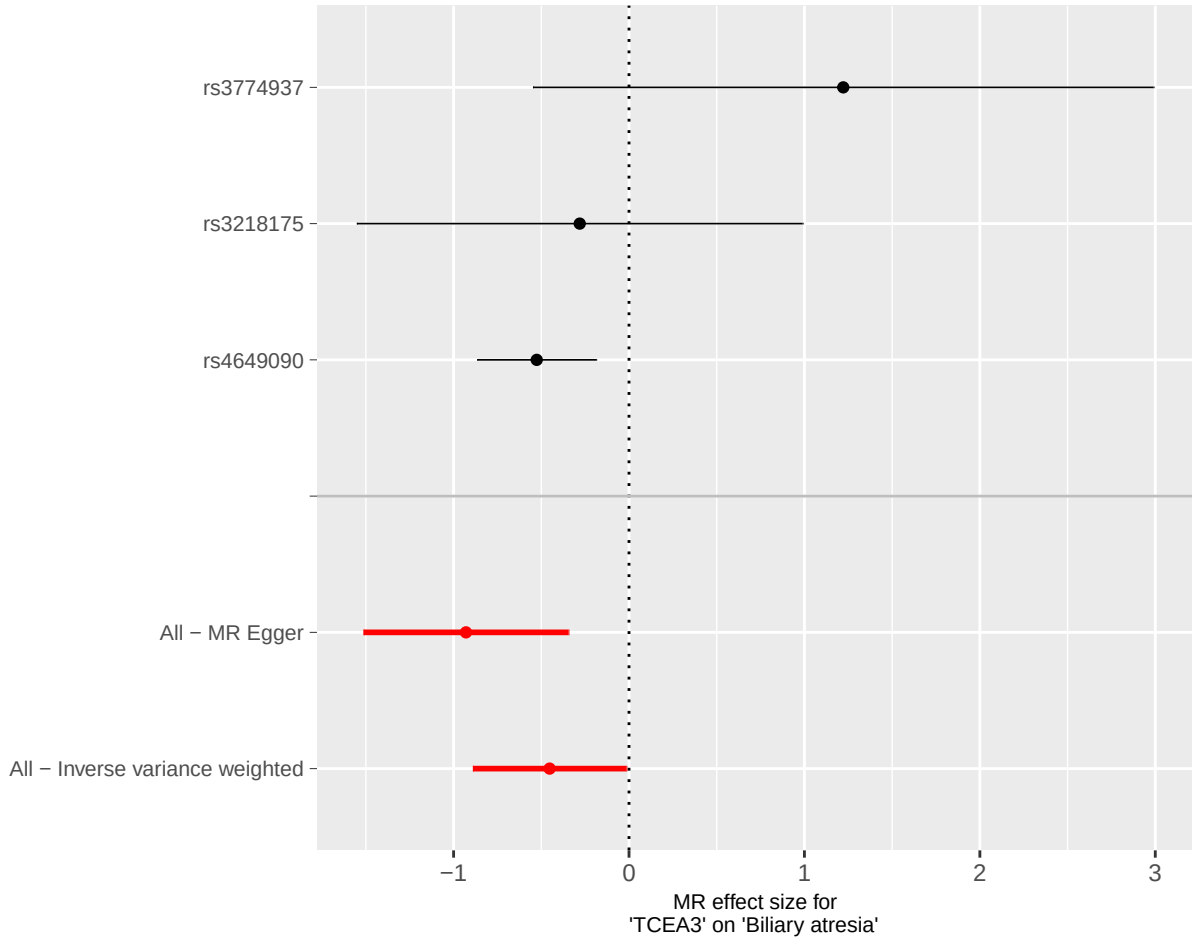




MR Test

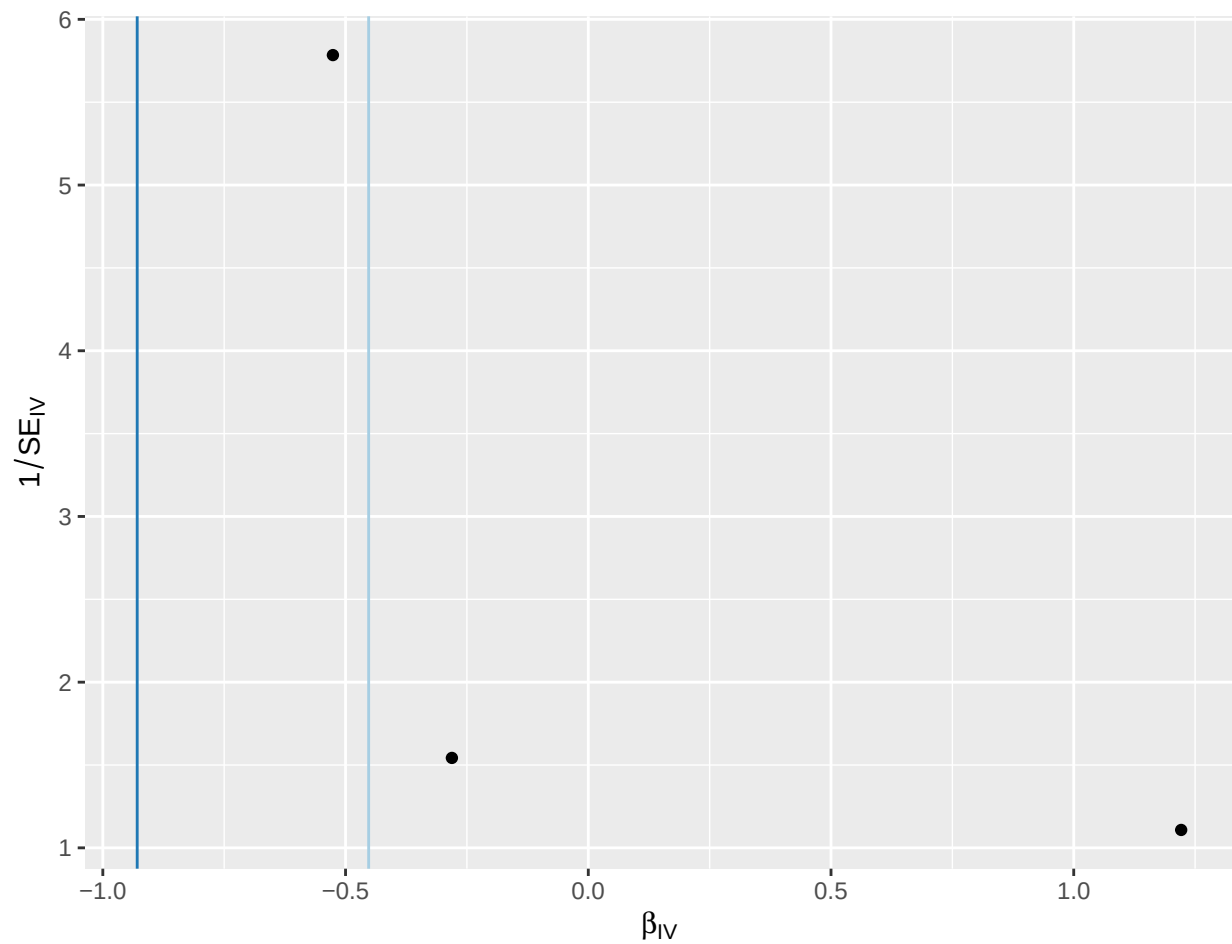
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





MR Method

- Inverse variance weighted
- MR Egger



rs4649090

rs3218175

rs3774937

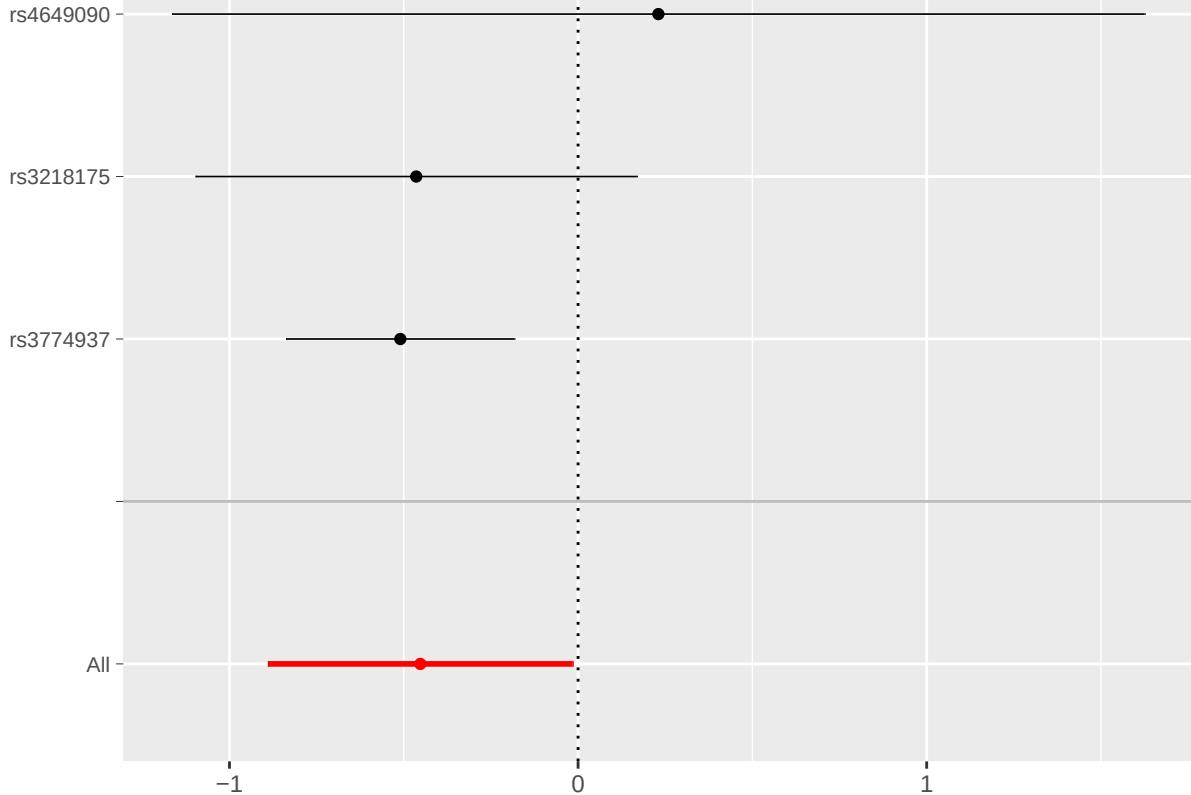
All

-1

0

1

MR leave-one-out sensitivity analysis for
'TCEA3' on 'Biliary atresia'



MR Test

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

