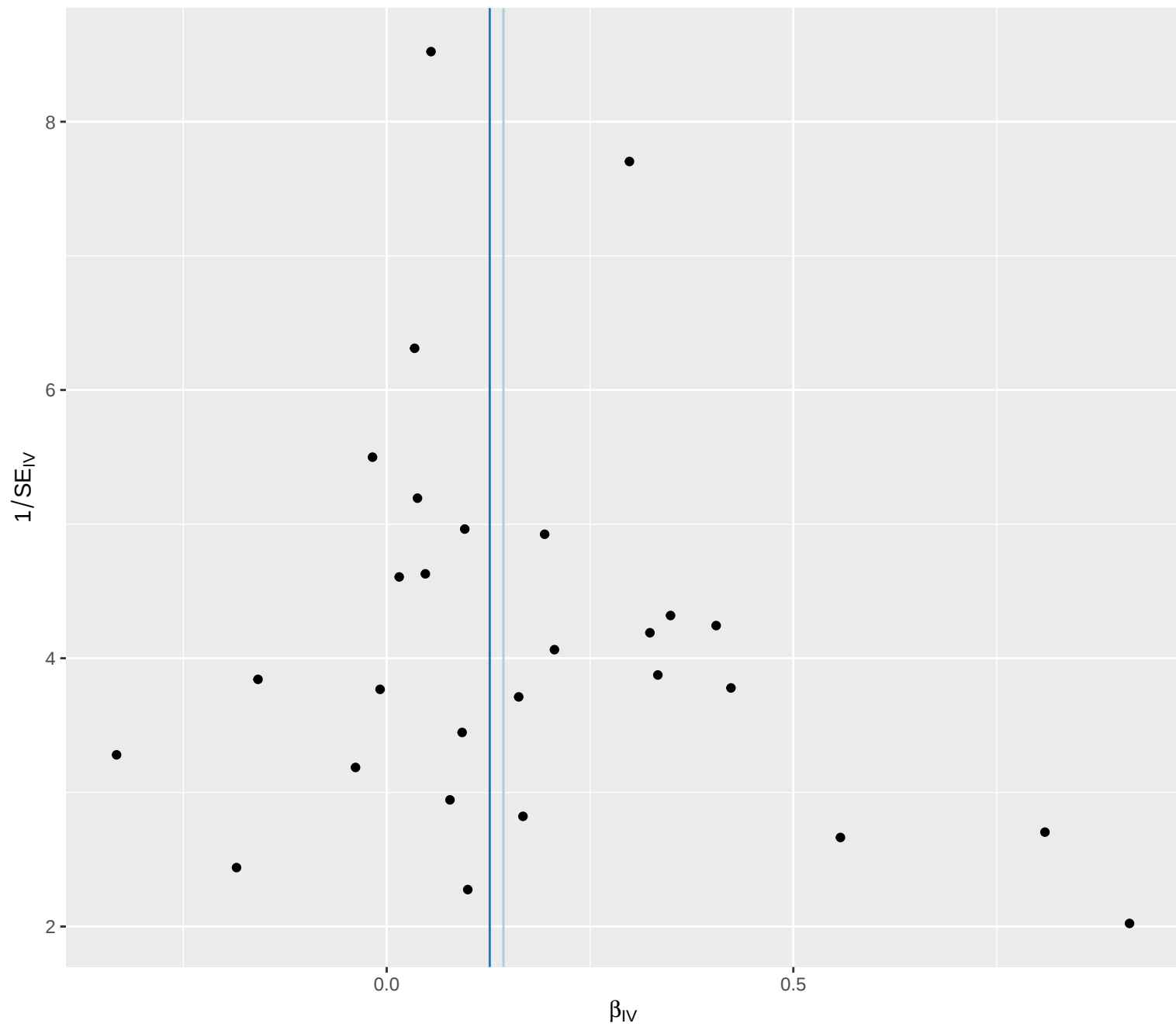


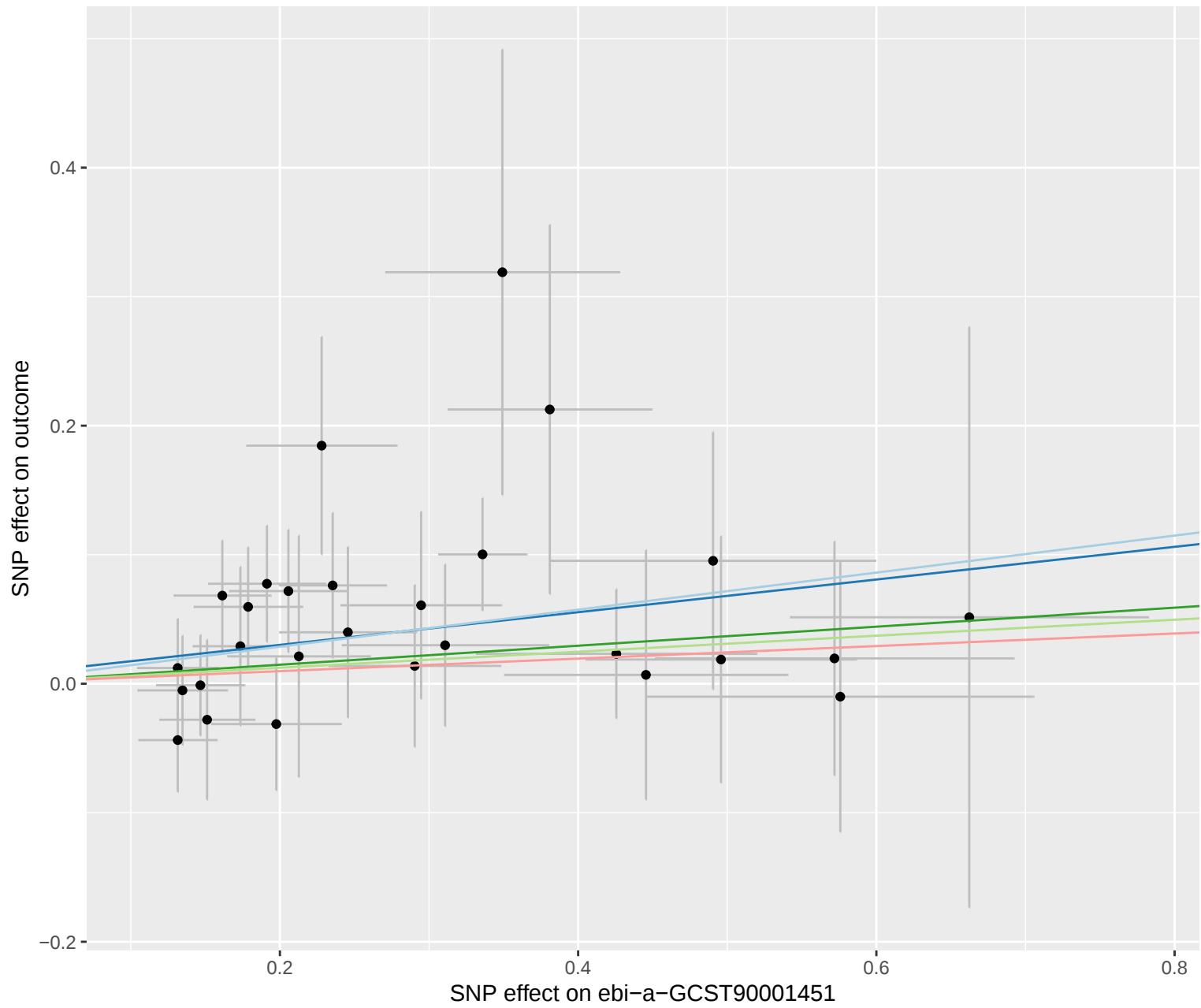
# MR Method

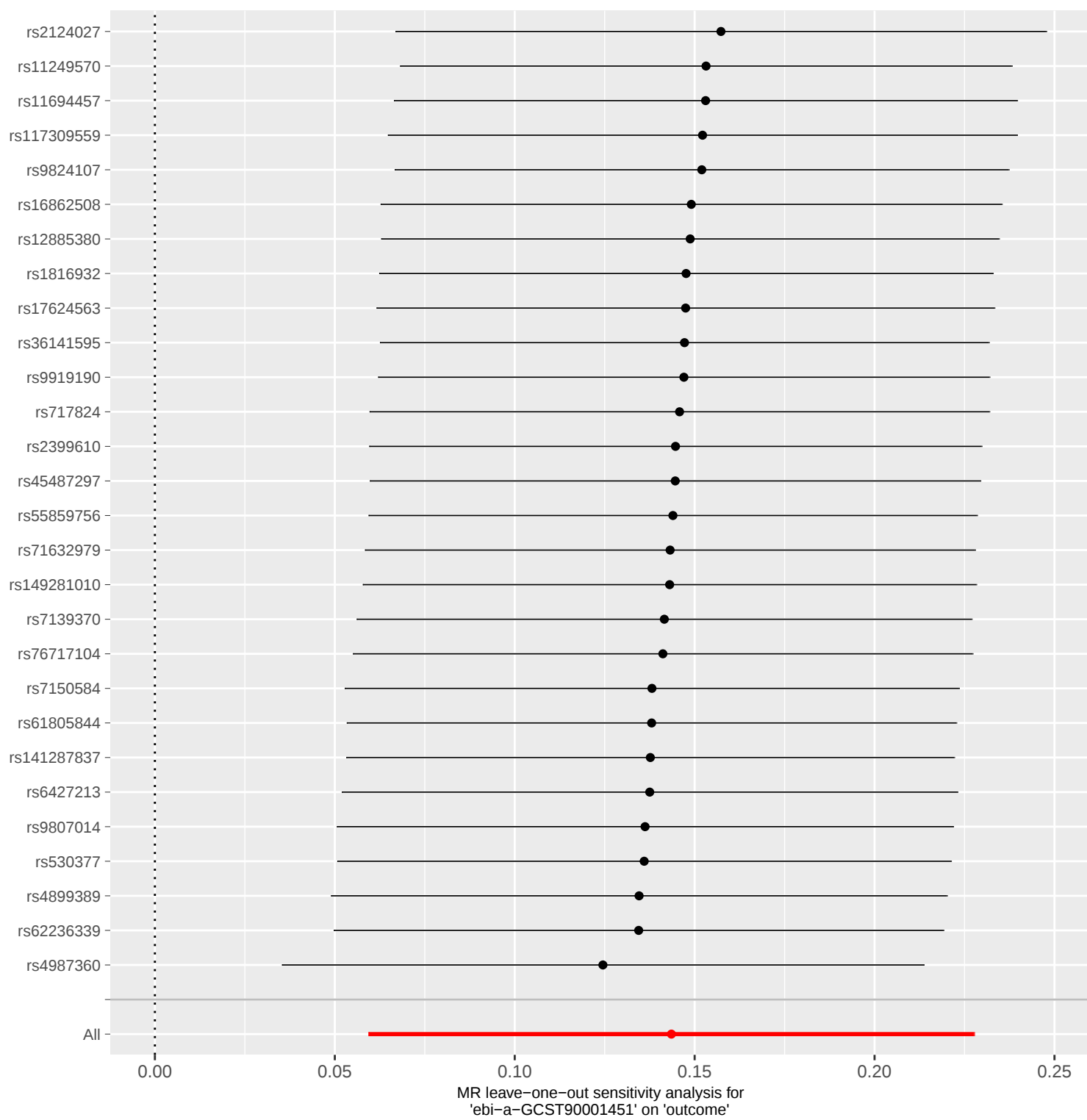
- Inverse variance weighted
- MR Egger



# MR Test

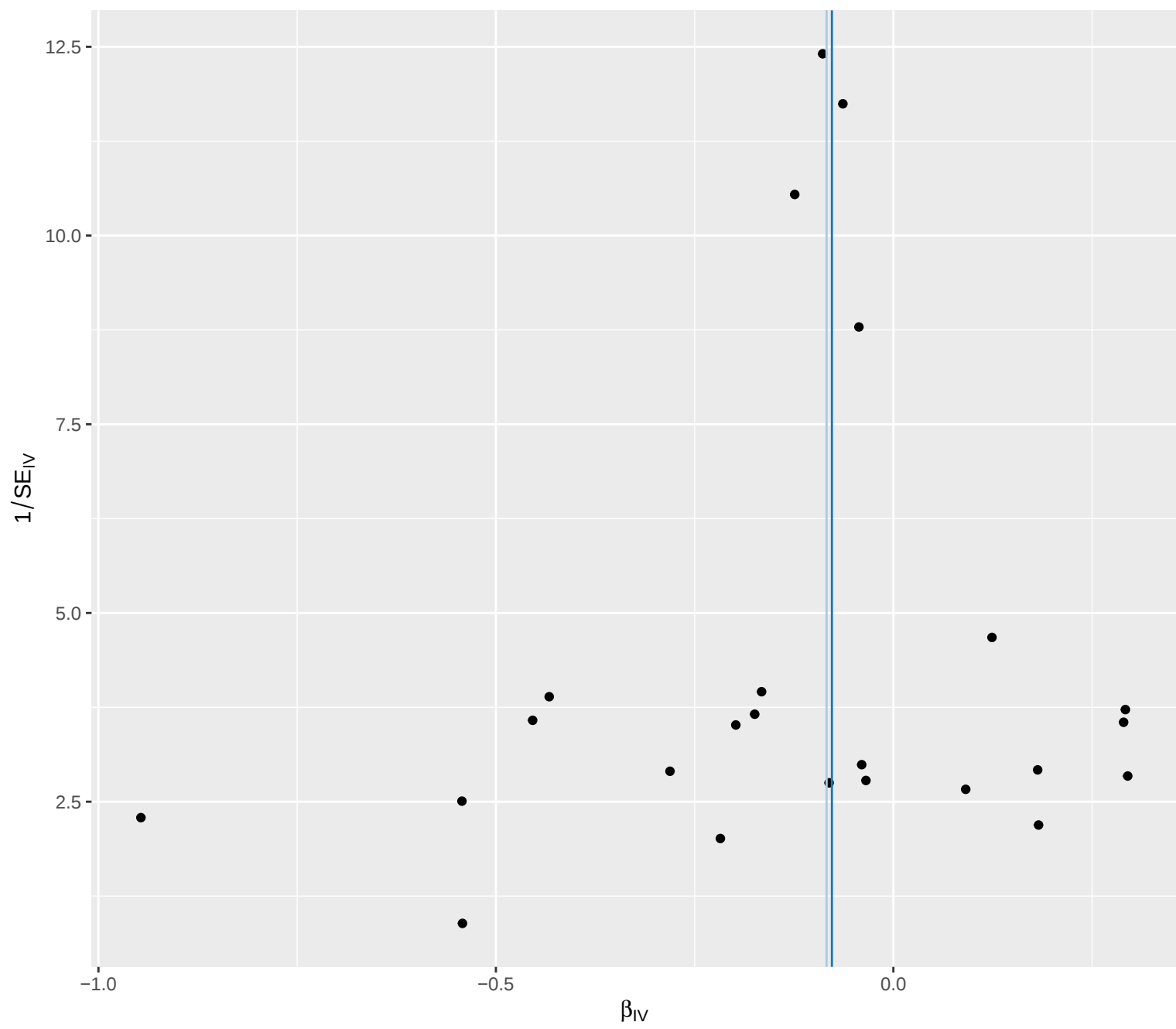
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





# MR Method

- Inverse variance weighted
- MR Egger



## MR Test

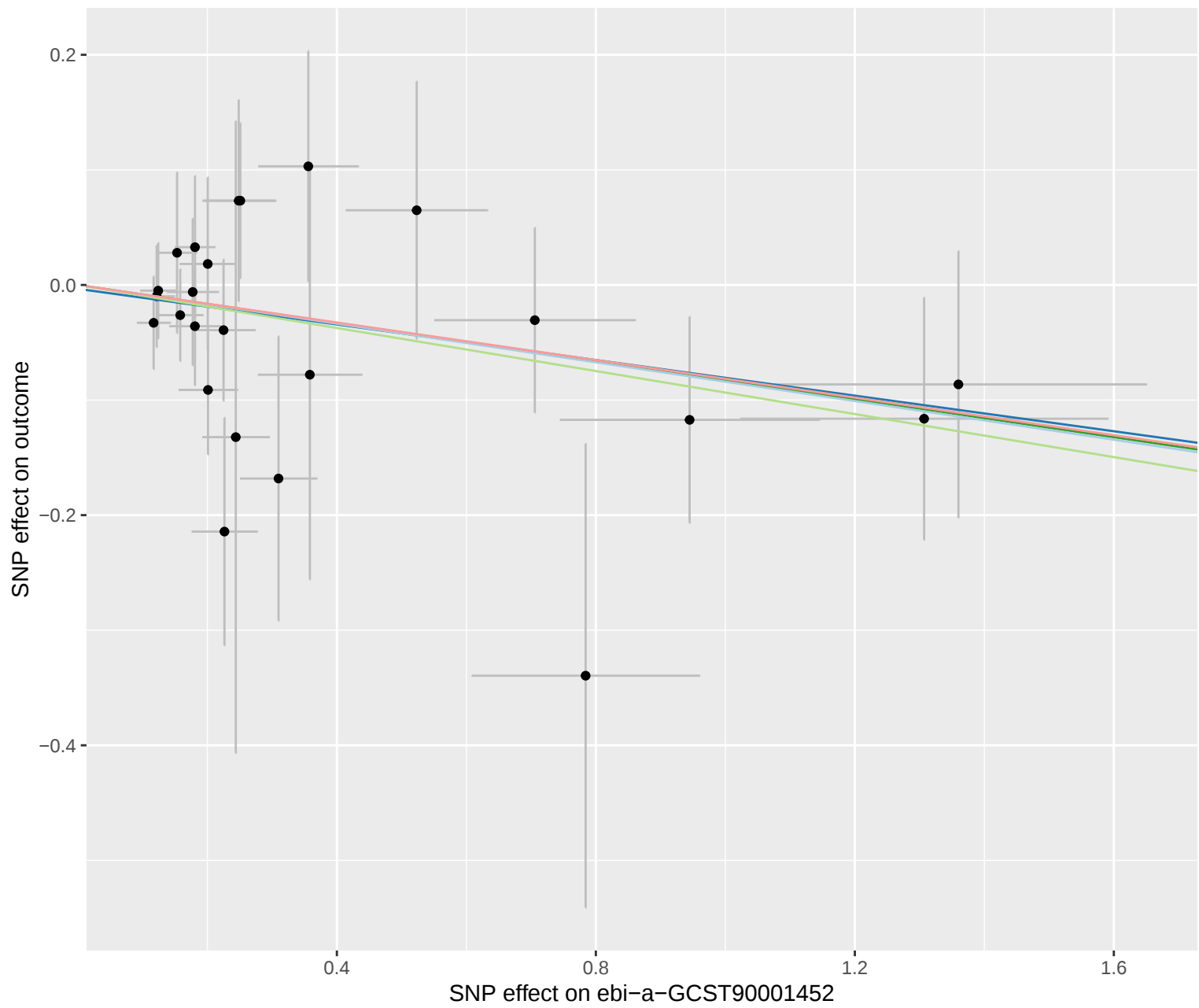
Inverse variance weighted

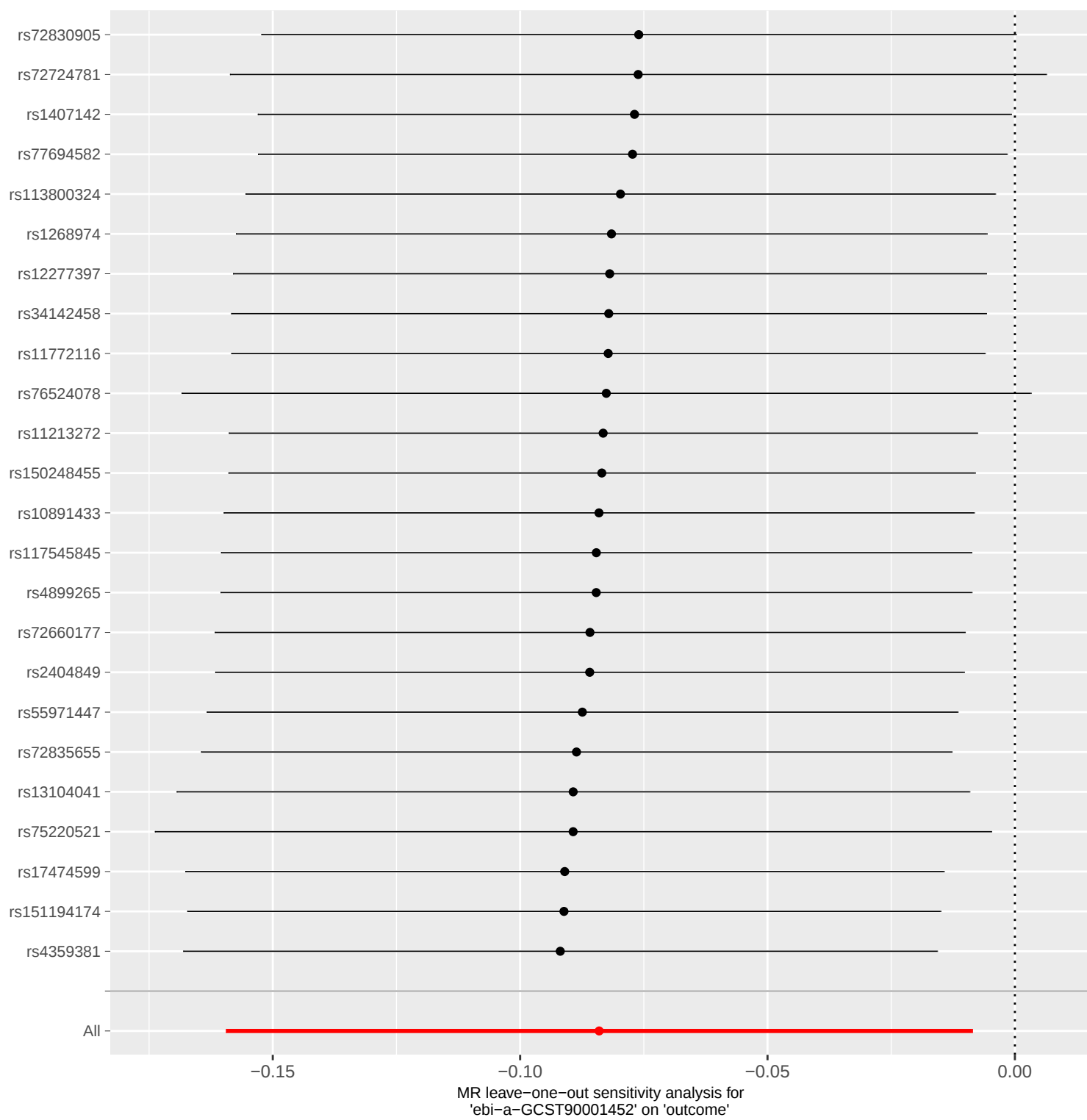
MR Egger

Simple mode

Weighted median

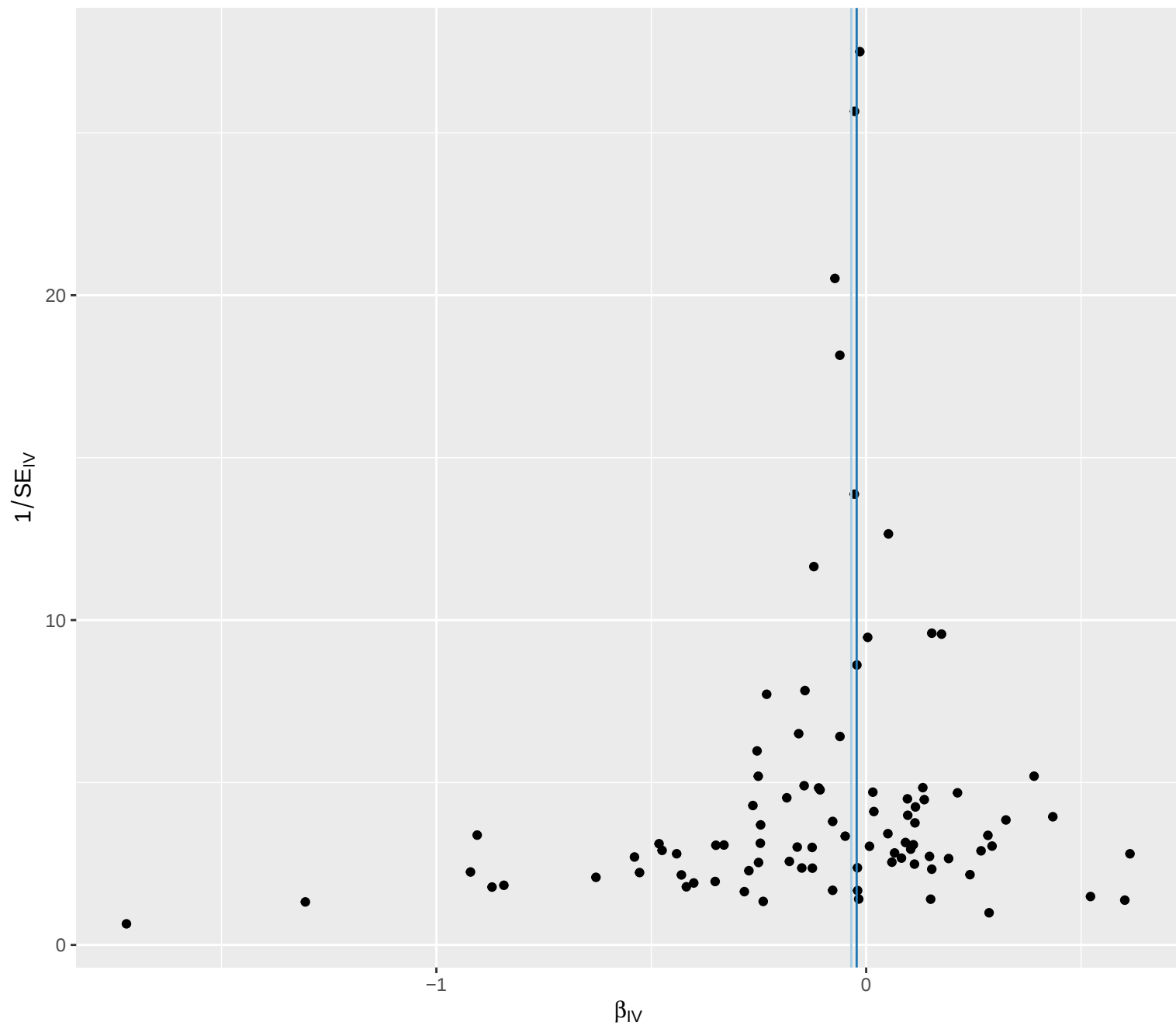
Weighted mode





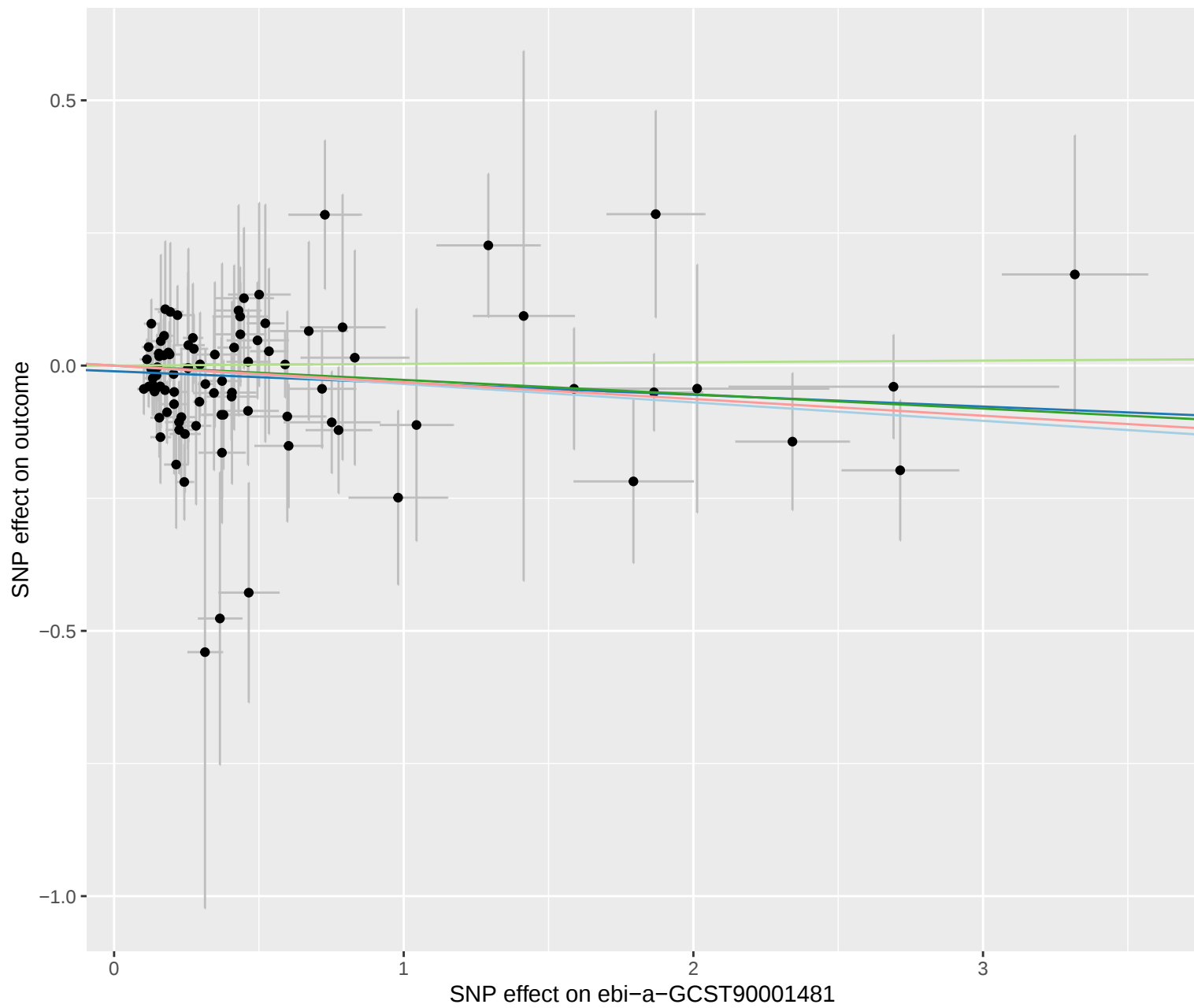
# MR Method

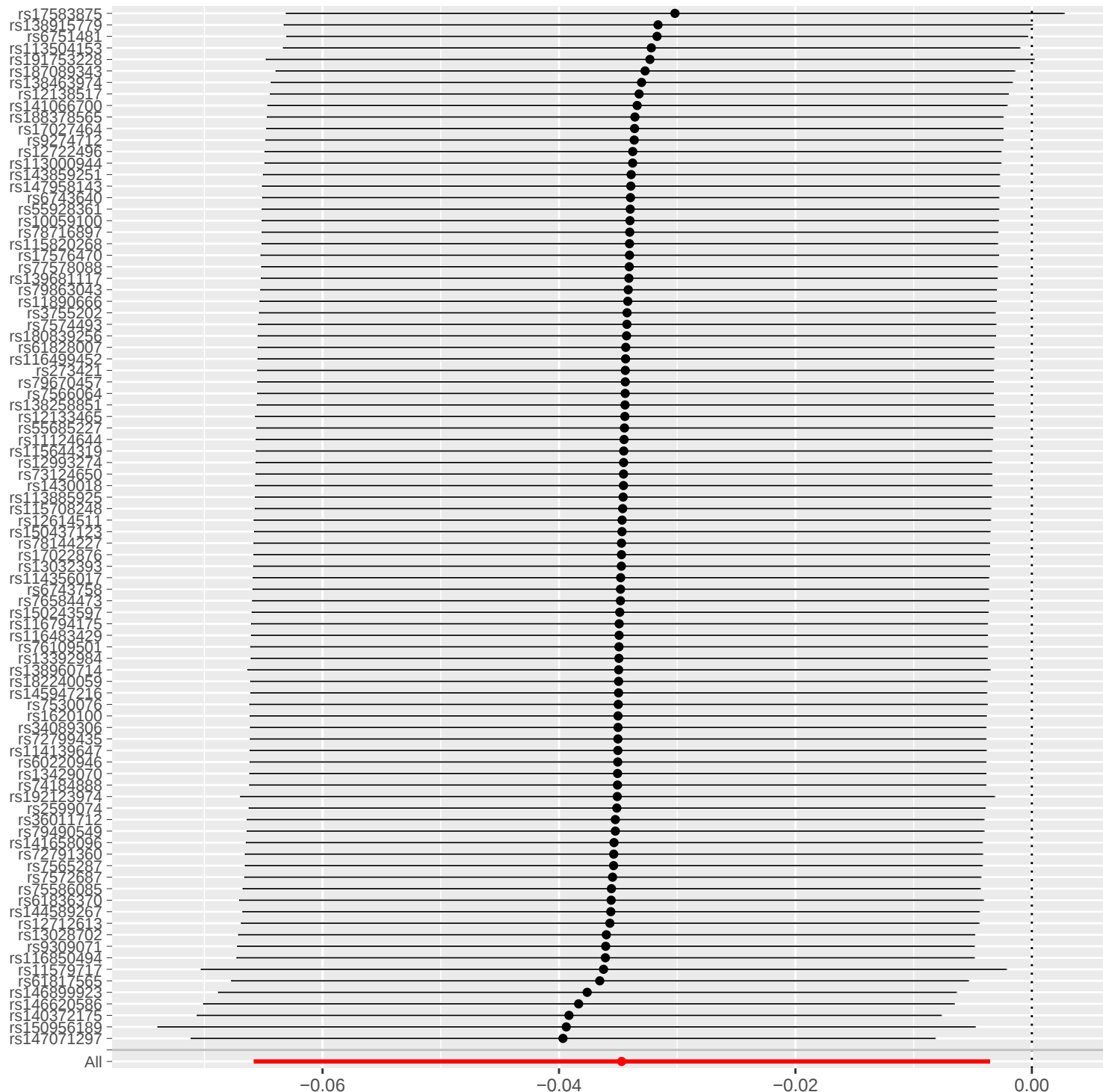
- Inverse variance weighted
- MR Egger



# MR Test

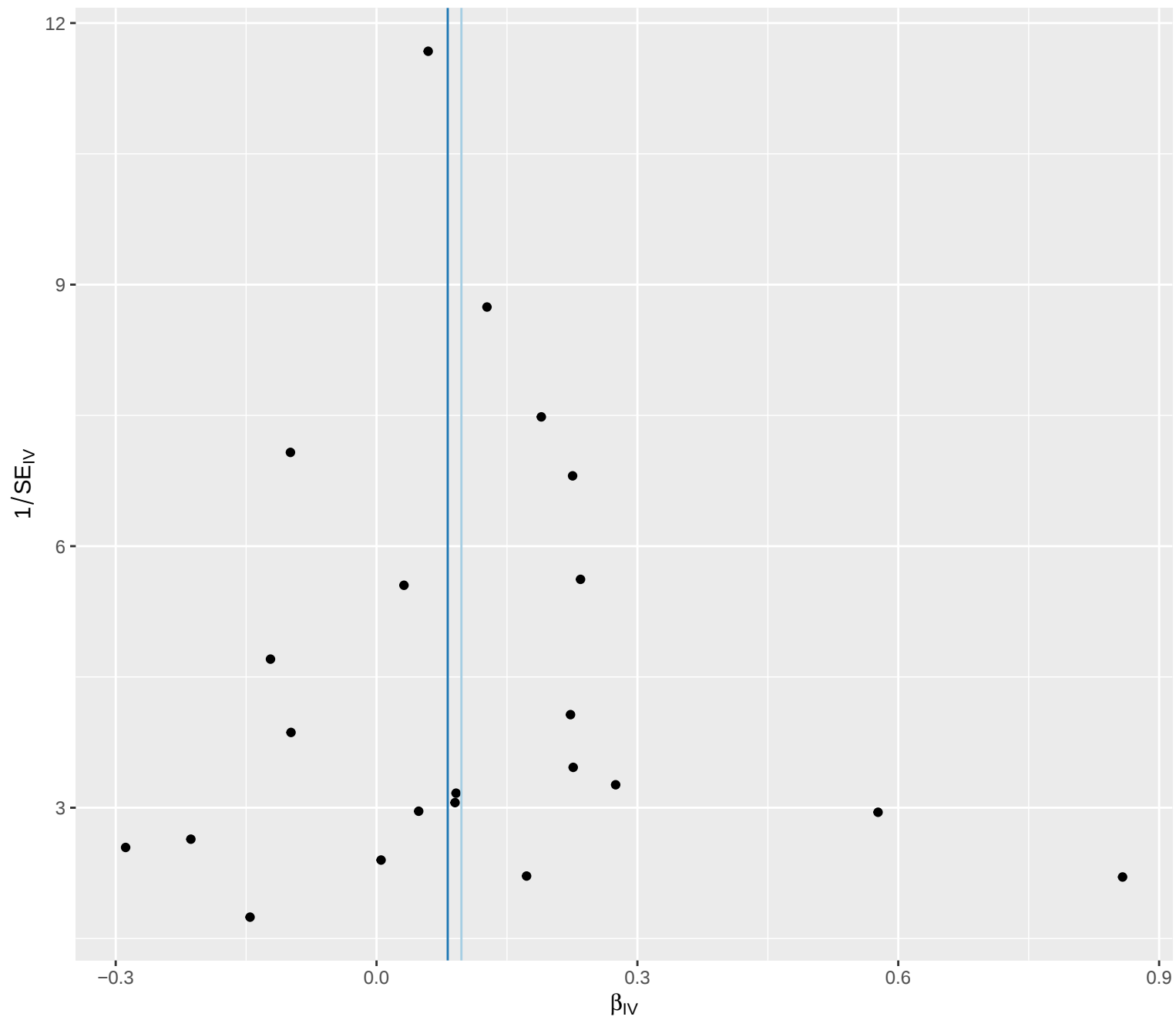
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





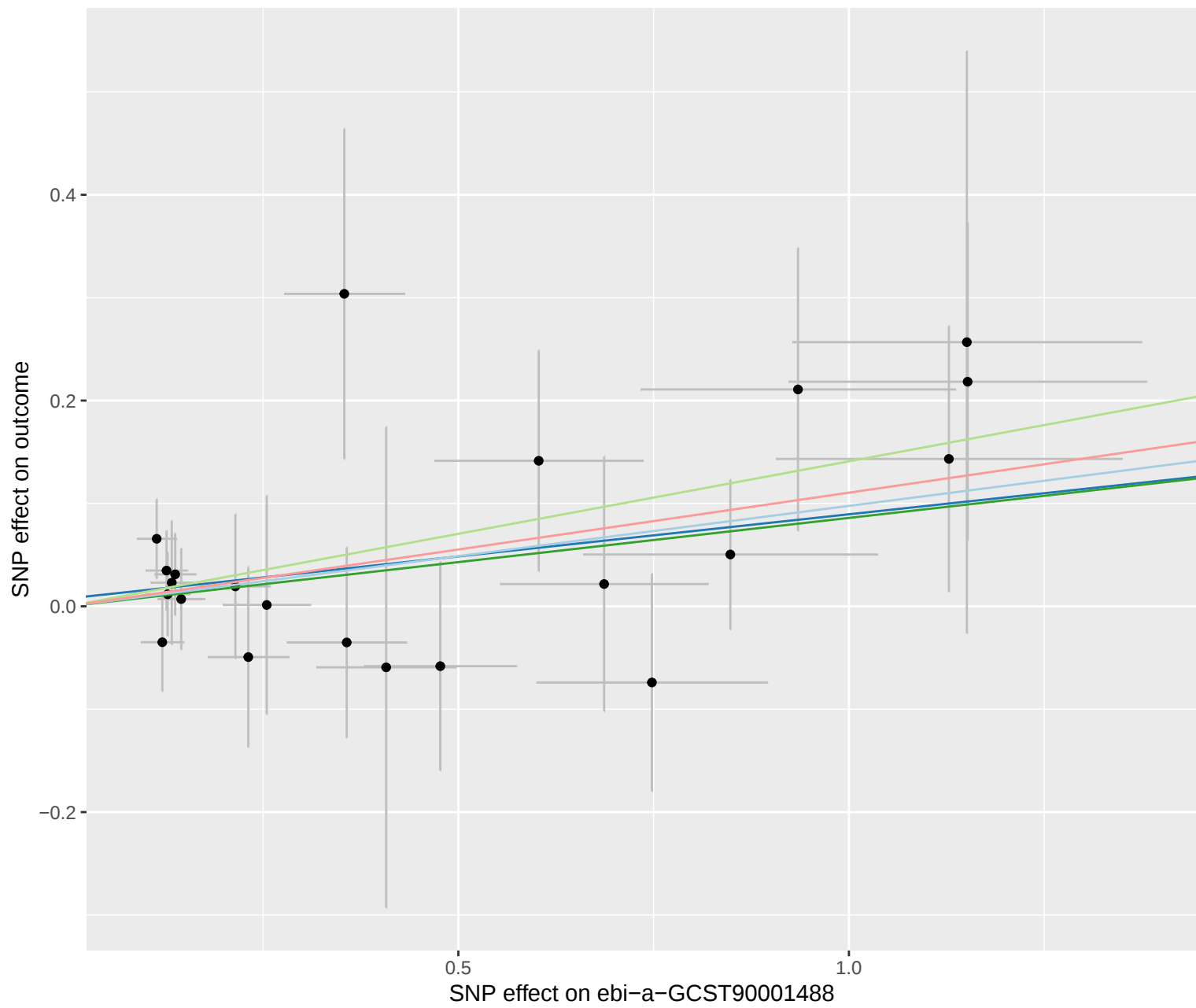
# MR Method

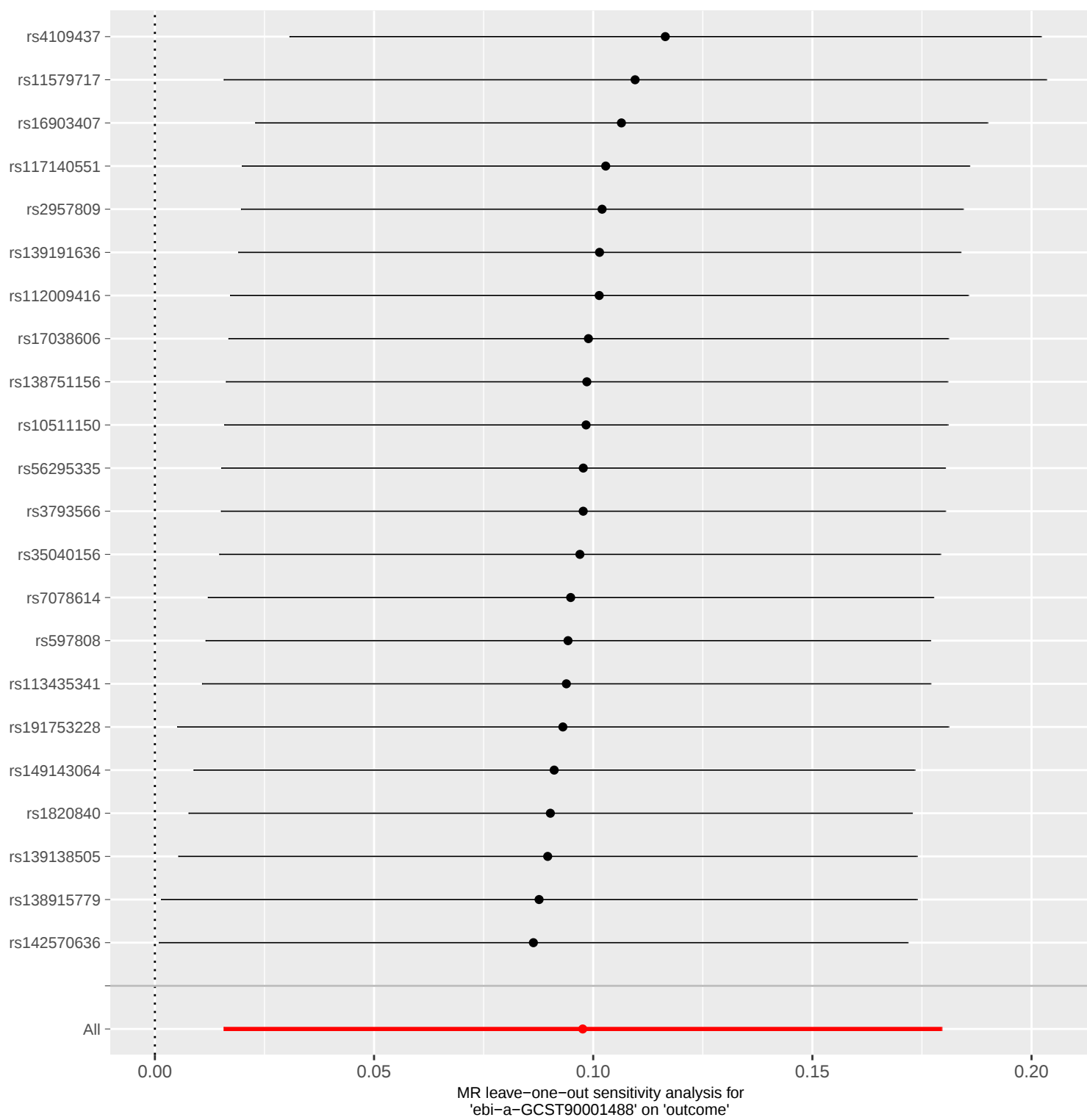
- Inverse variance weighted
- MR Egger



# MR Test

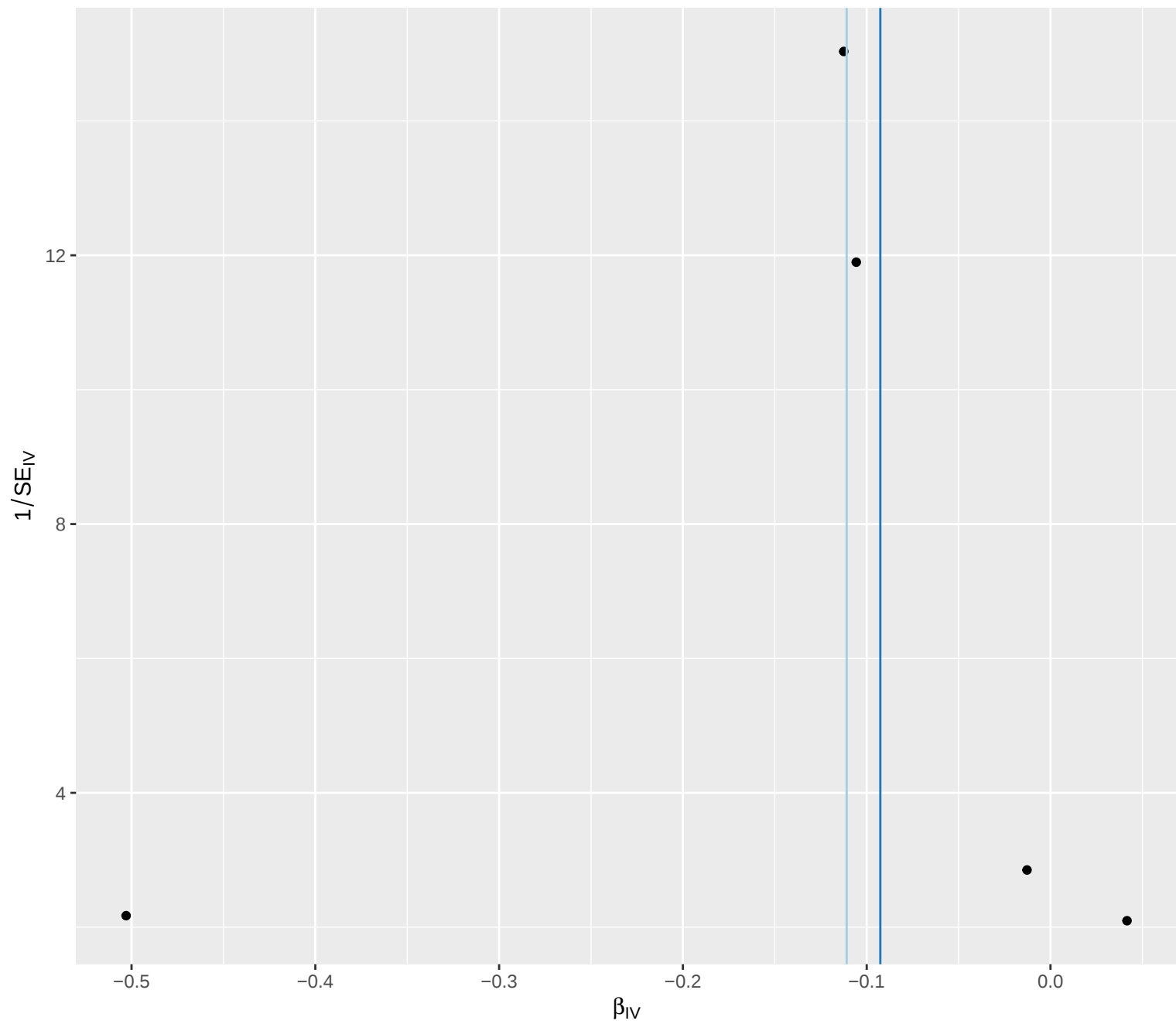
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





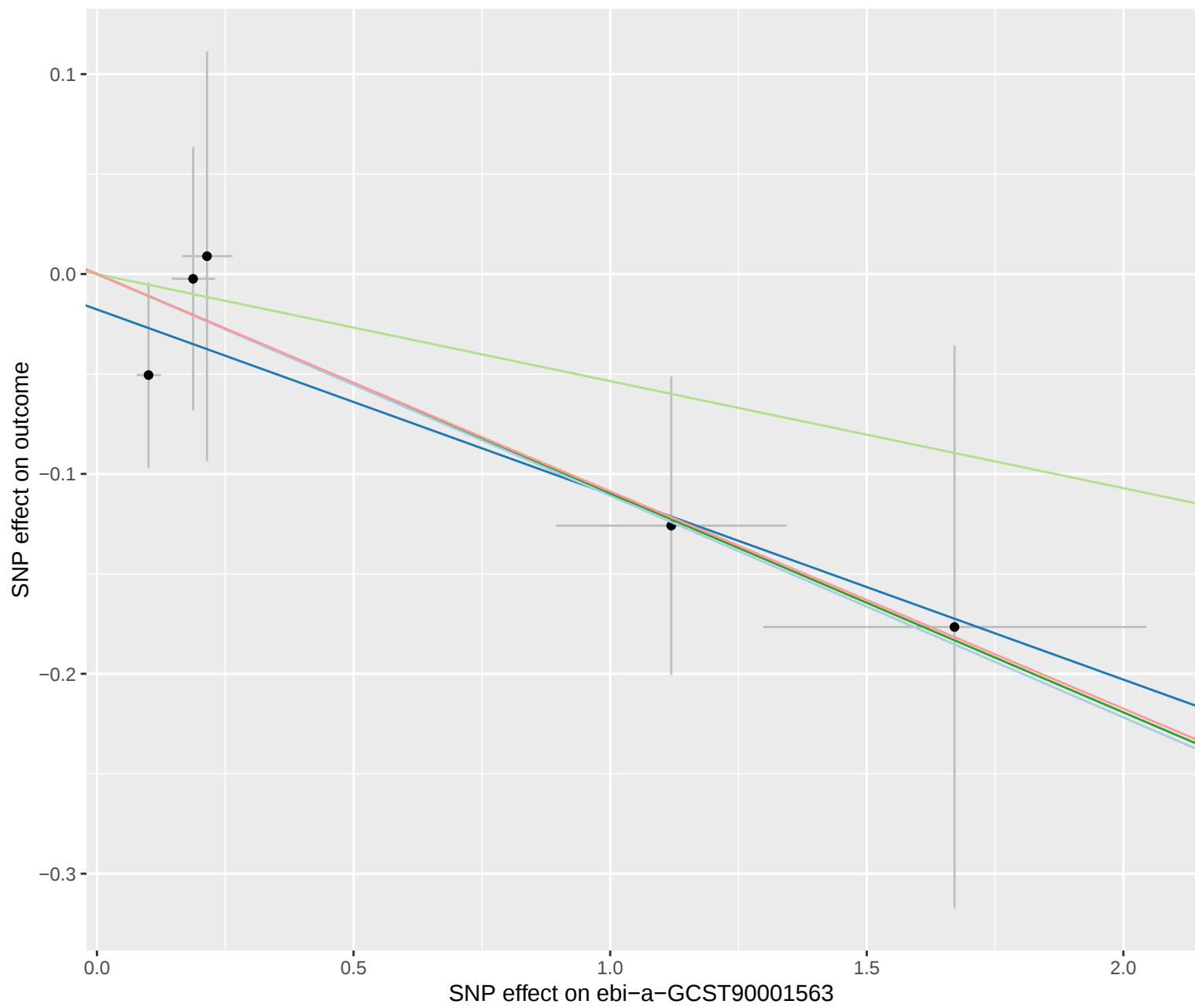
# MR Method

- Inverse variance weighted
- MR Egger



# MR Test

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



rs2162930

rs149764572

rs71592595

rs62107683

rs149297162

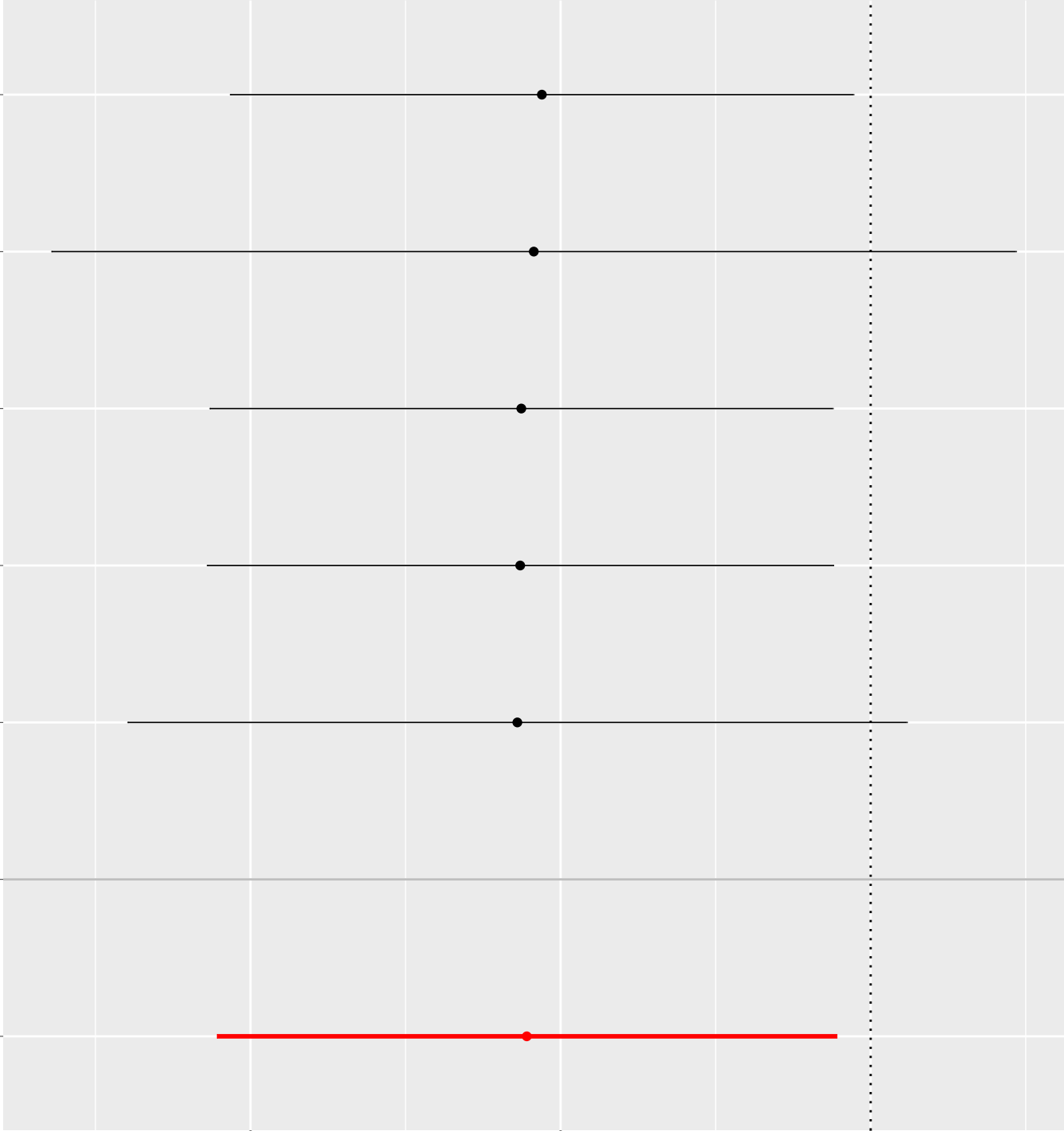
All

-0.2

-0.1

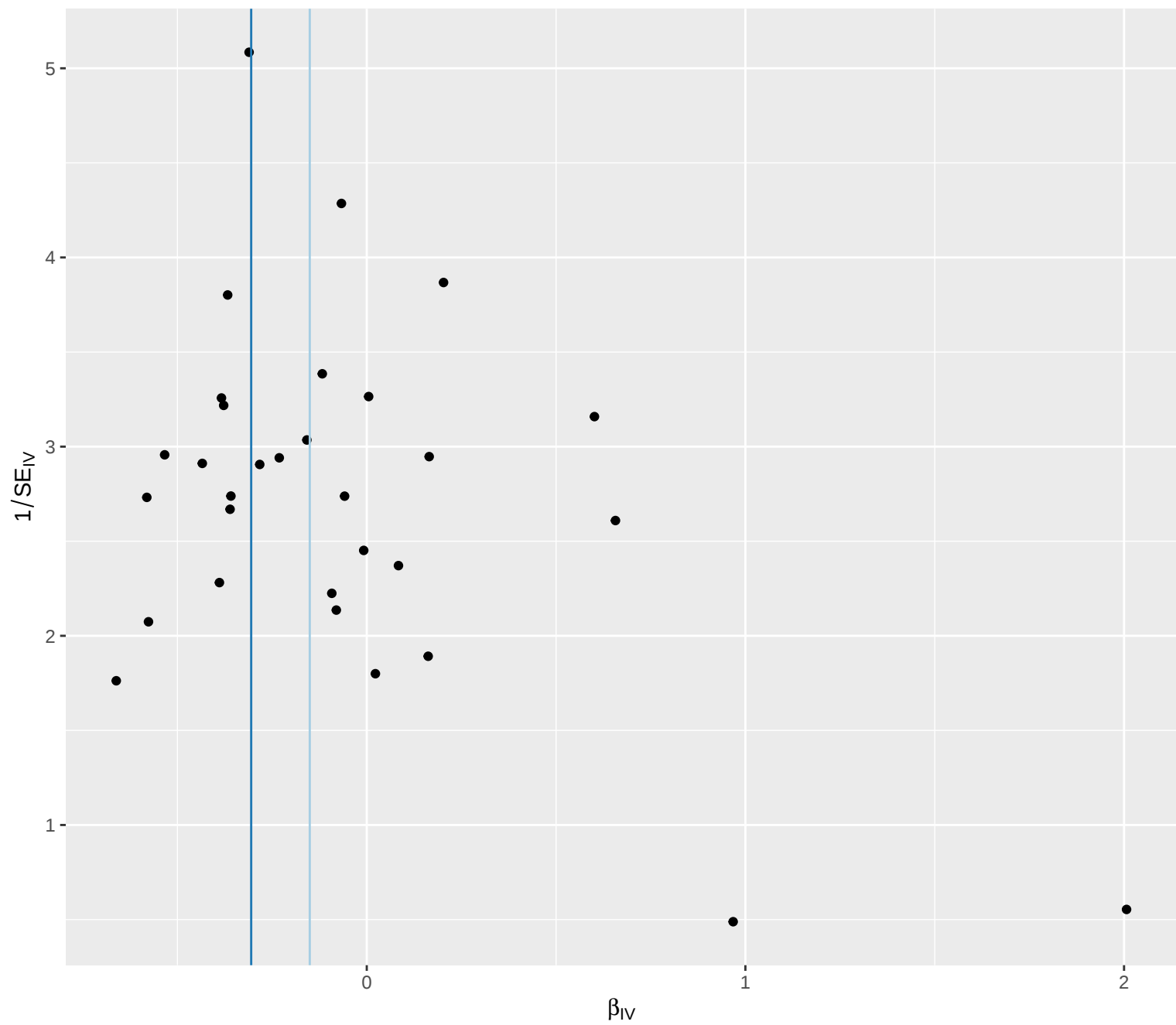
0.0

MR leave-one-out sensitivity analysis for  
'ebi-a-GCST90001563' on 'outcome'



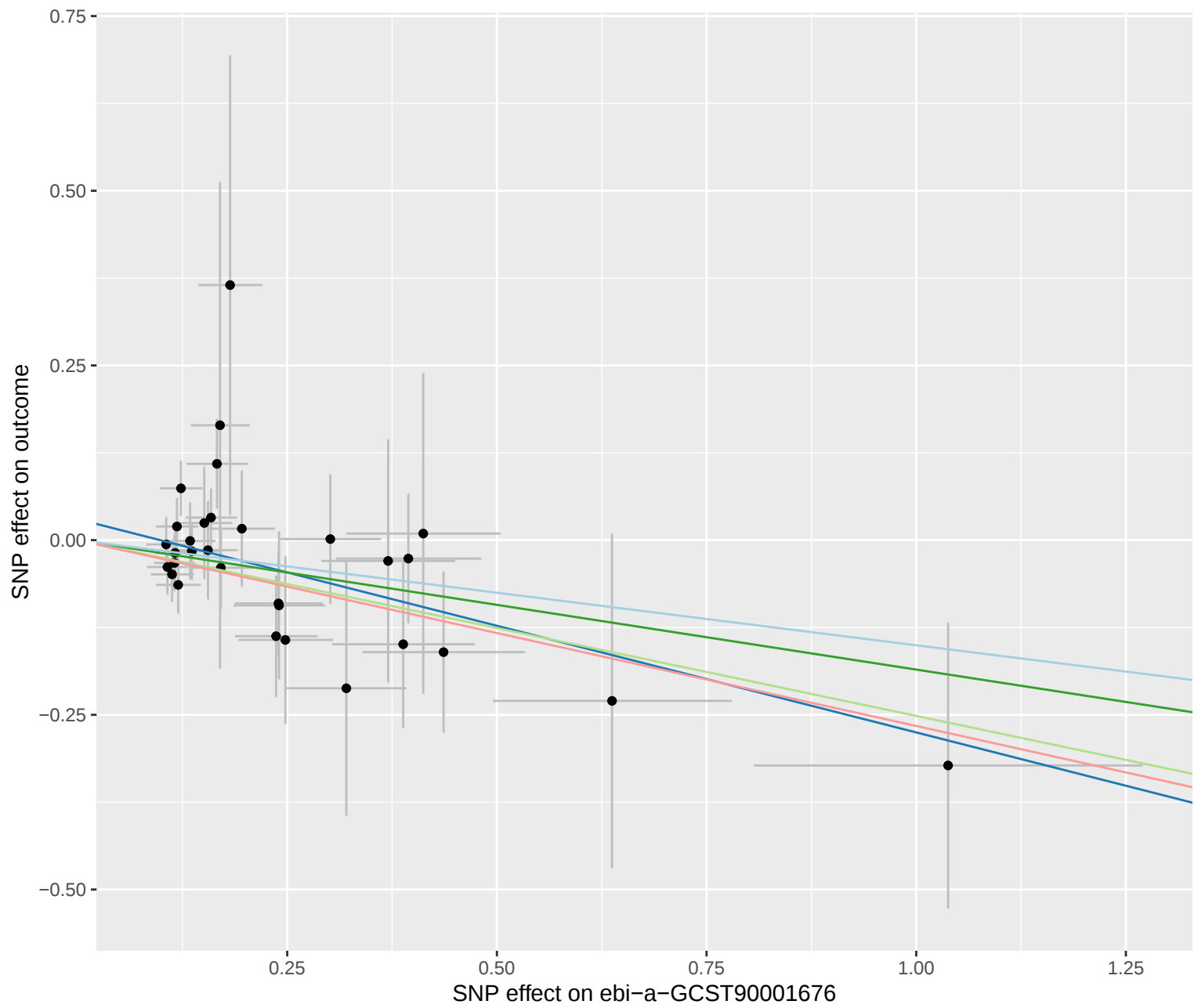
# MR Method

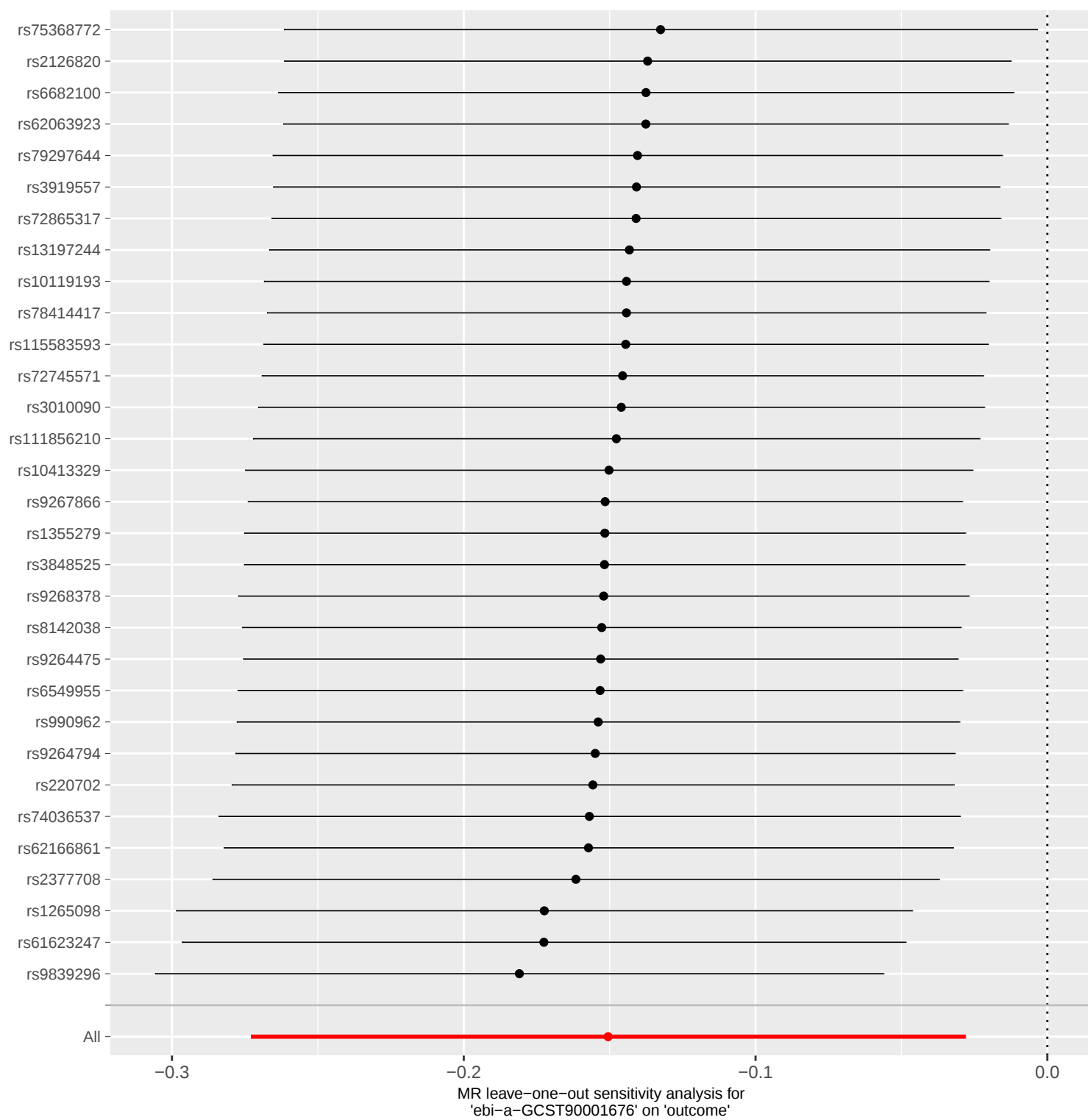
- Inverse variance weighted
- MR Egger



# MR Test

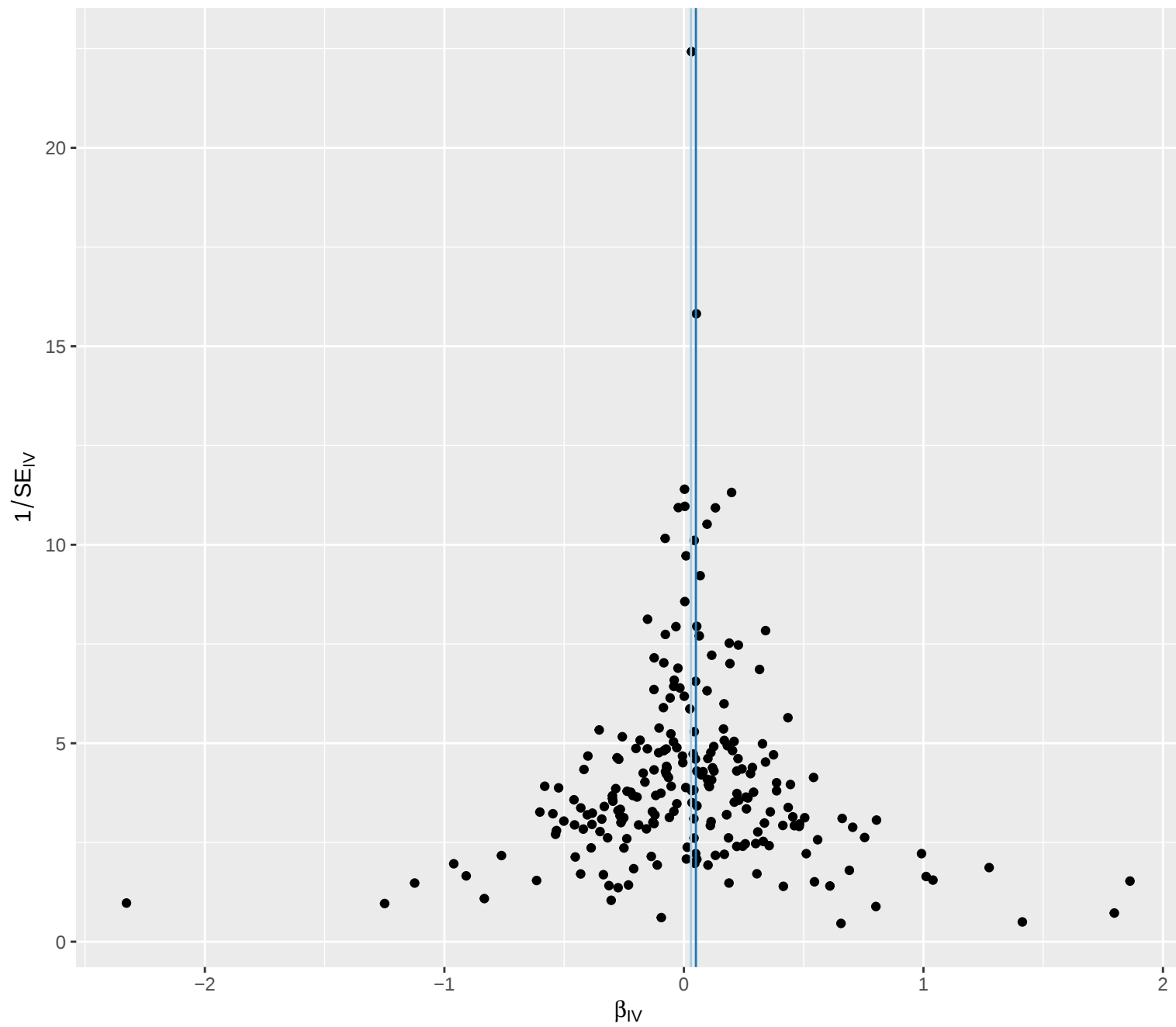
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



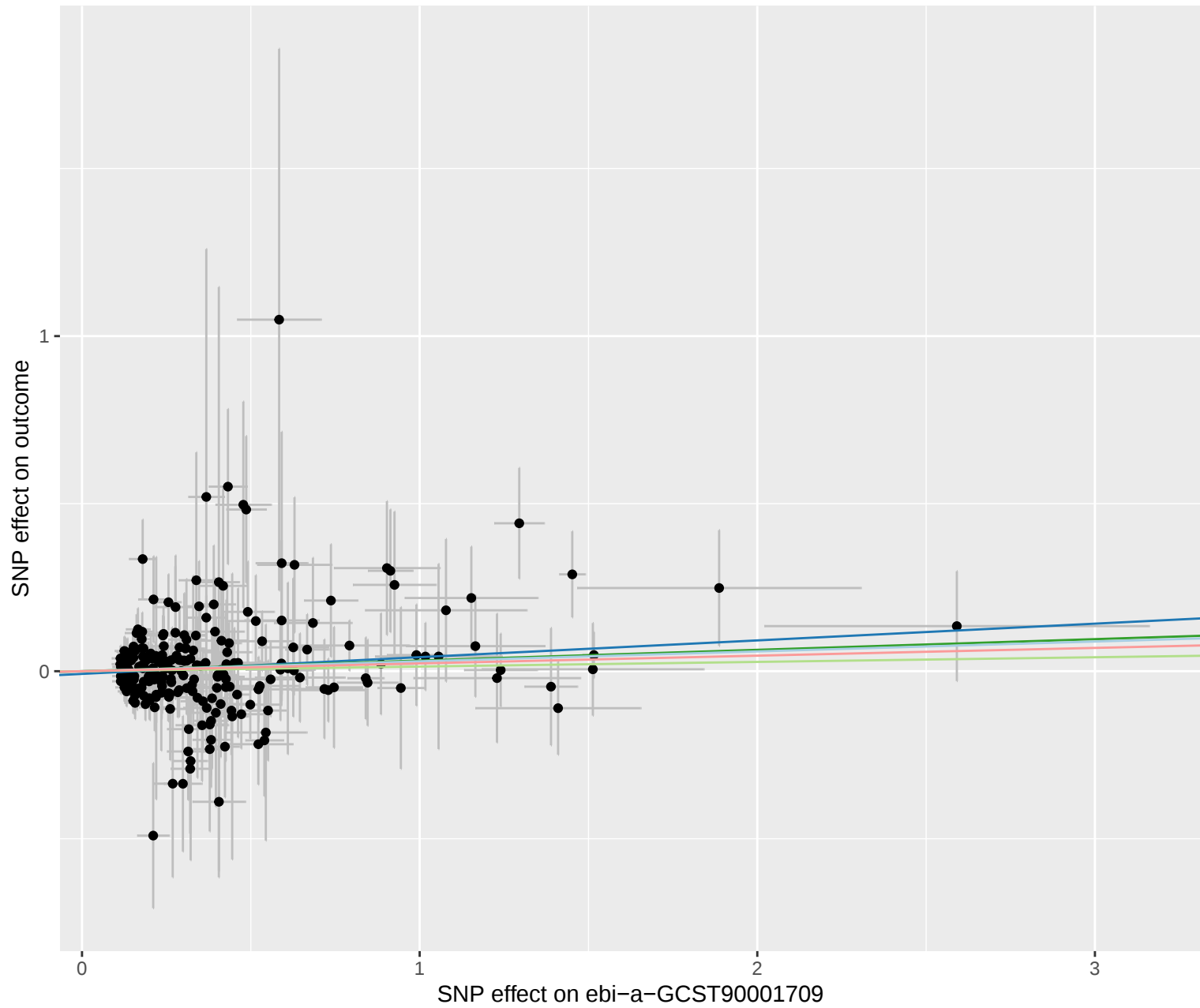
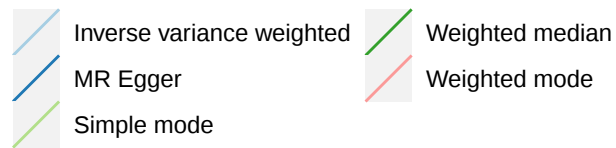


# MR Method

- Inverse variance weighted
- MR Egger



# MR Test



0.00

0.02

0.04

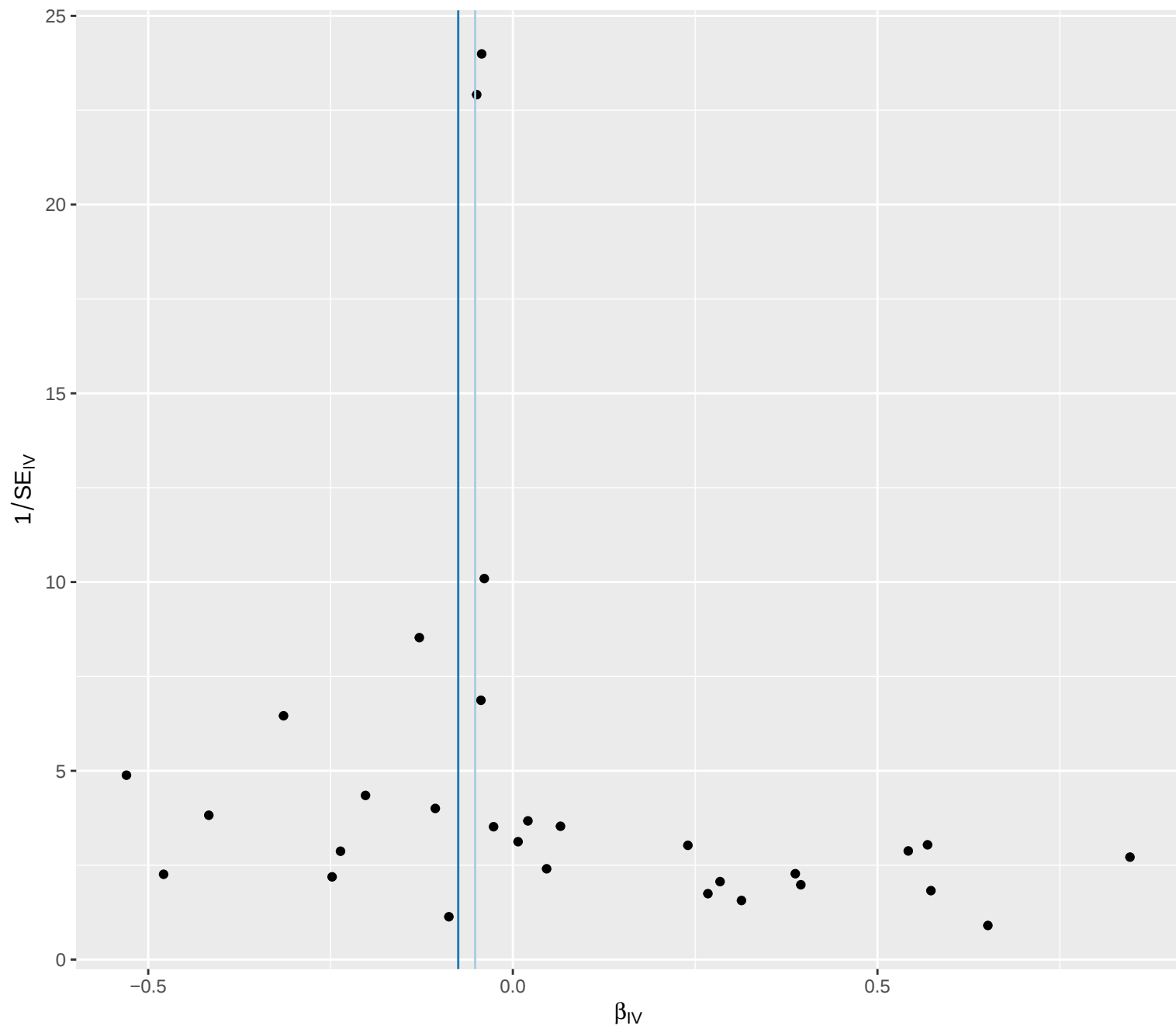
0.06

MR leave-one-out sensitivity analysis for  
'ebi-a-GCST90001709' on 'outcome'



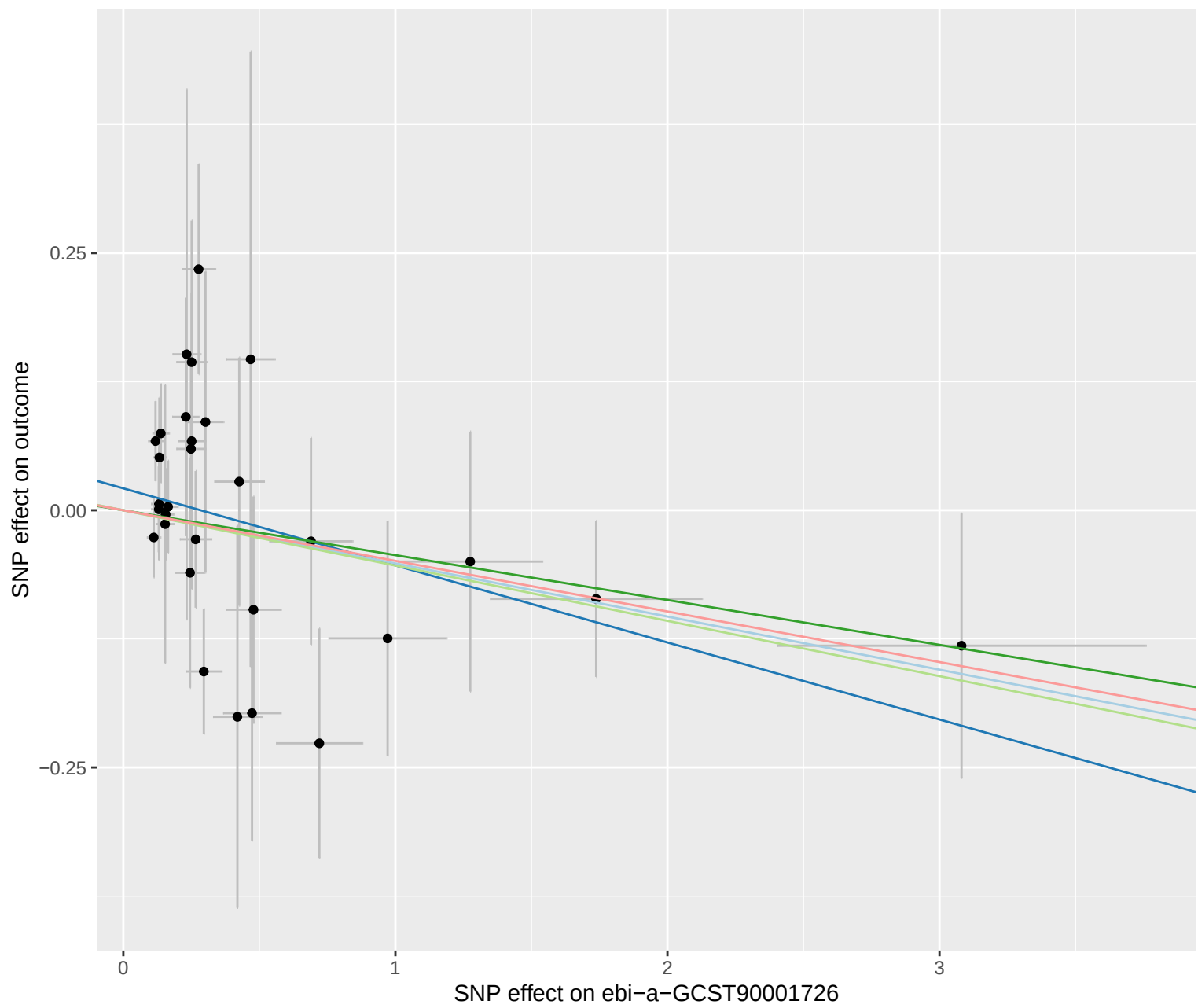
# MR Method

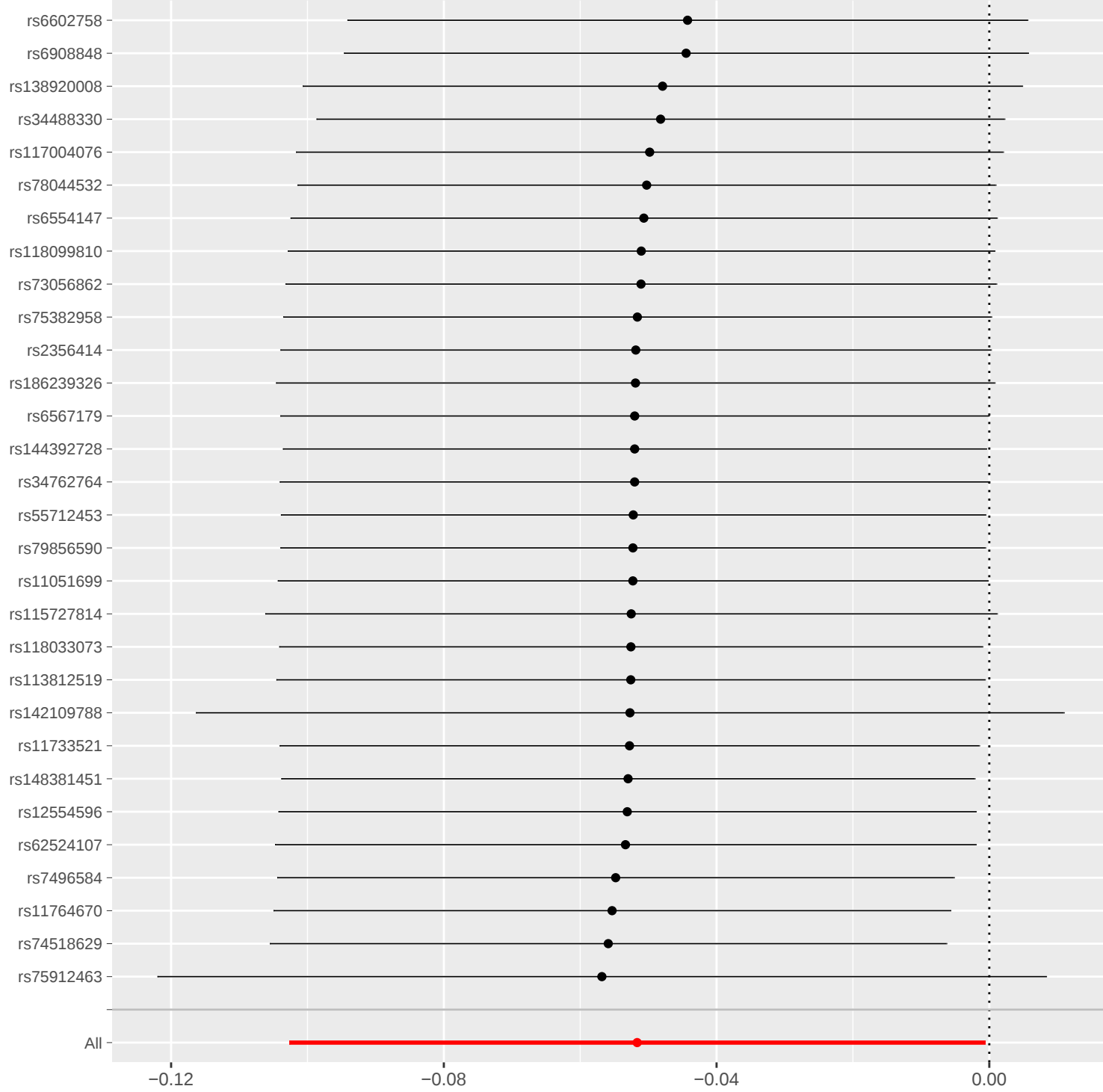
- Inverse variance weighted
- MR Egger



# MR Test

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

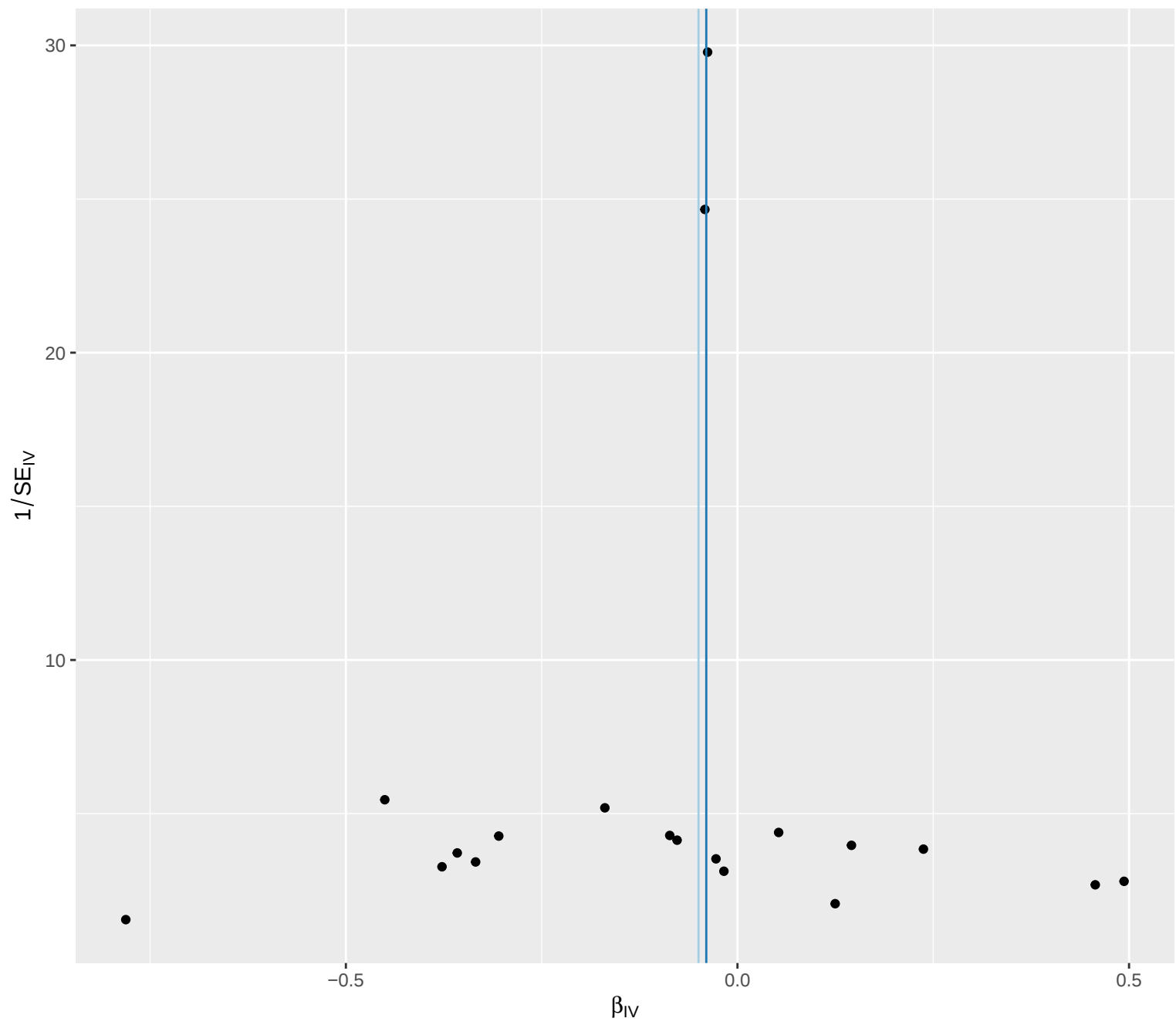




MR leave-one-out sensitivity analysis for  
'ebi-a-GCST90001726' on 'outcome'

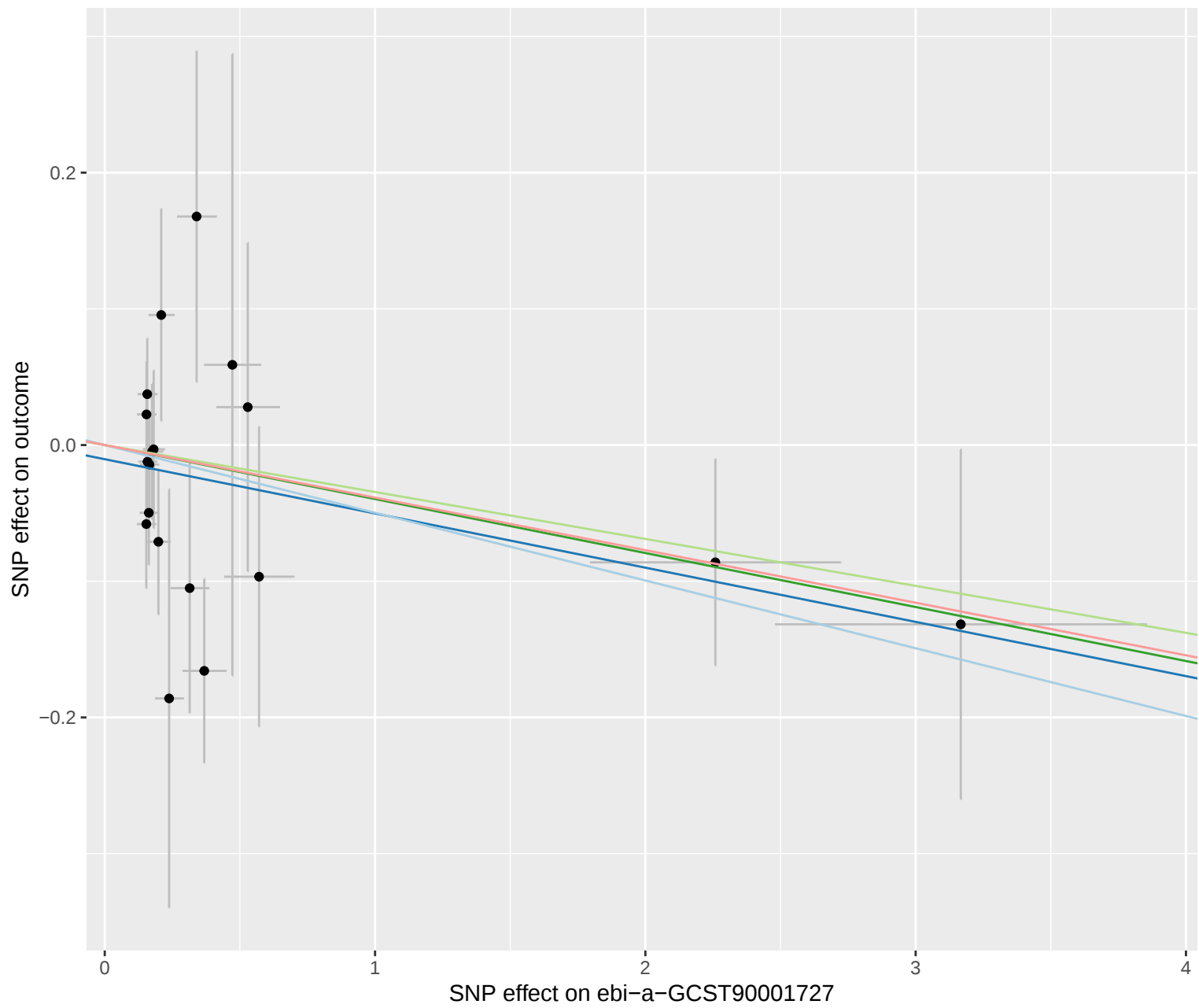
# MR Method

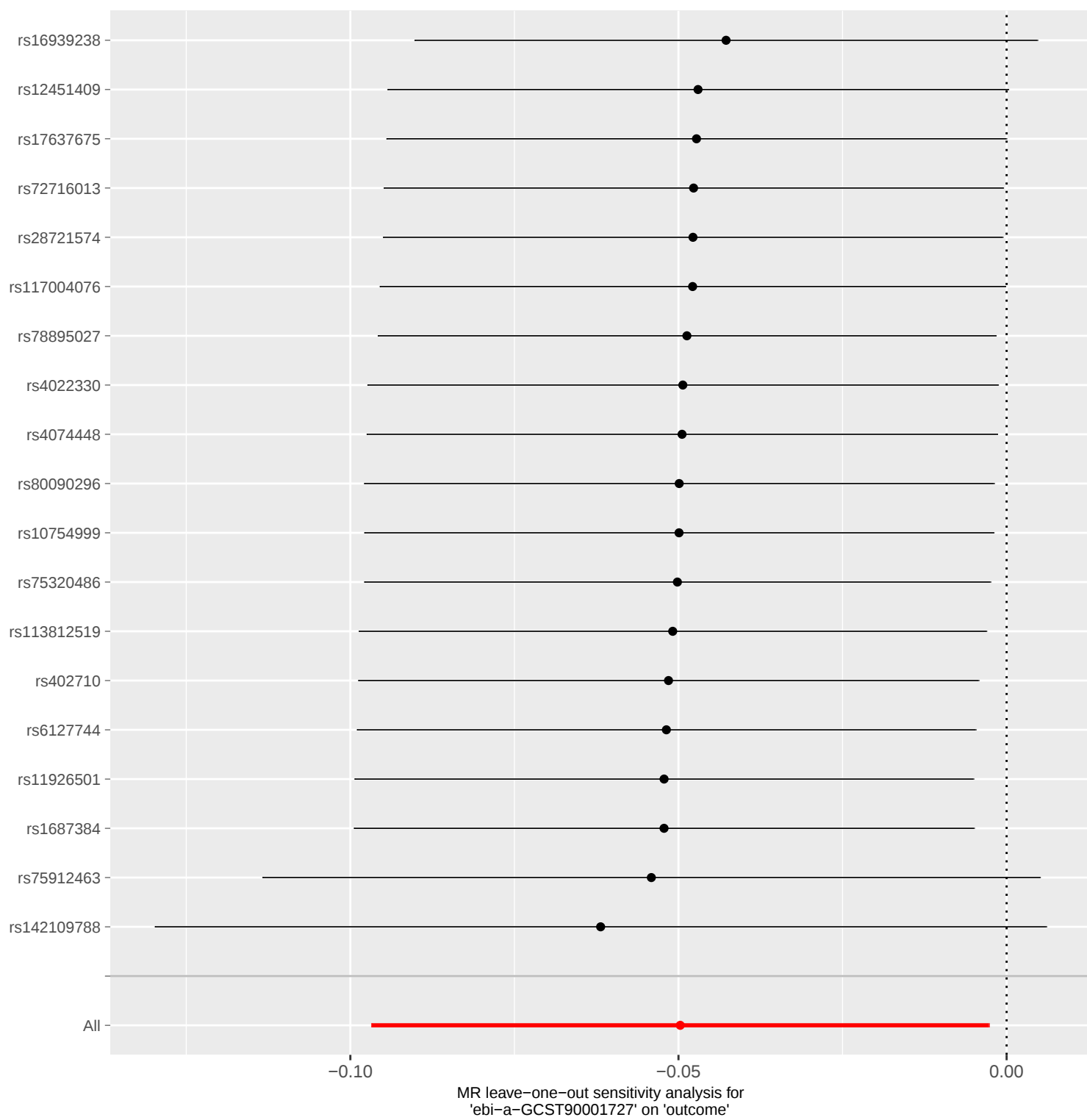
- Inverse variance weighted
- MR Egger



# MR Test

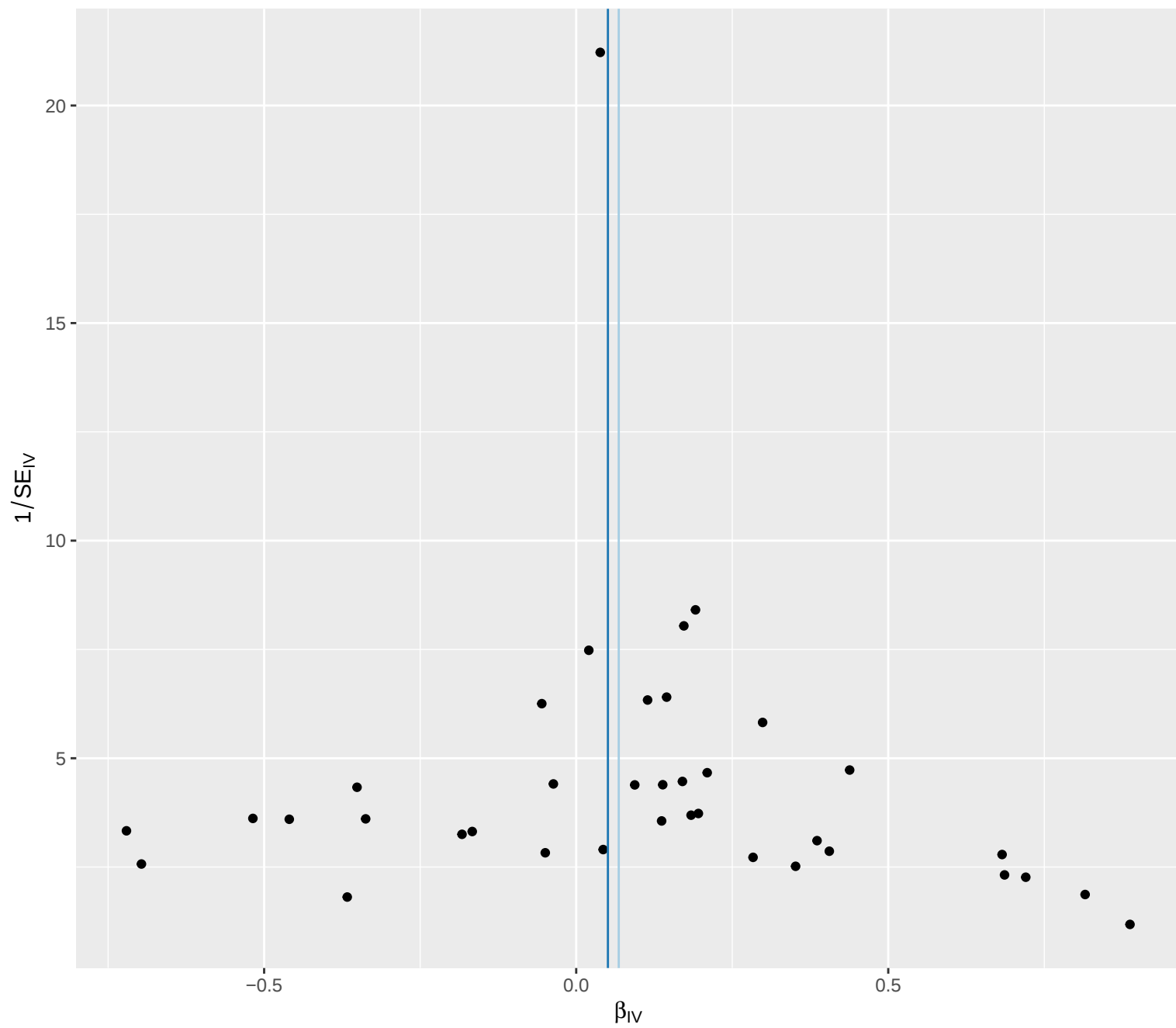
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





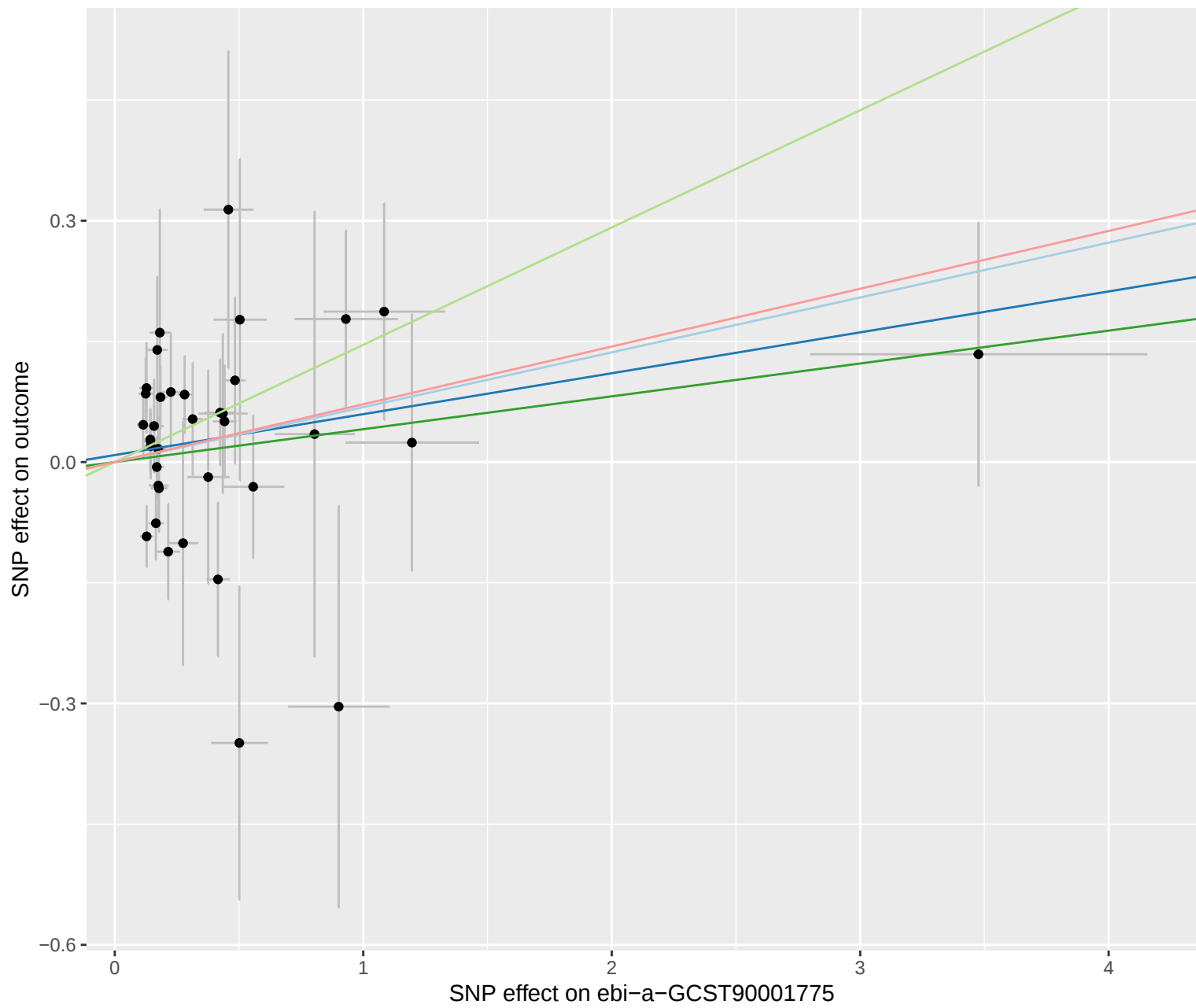
# MR Method

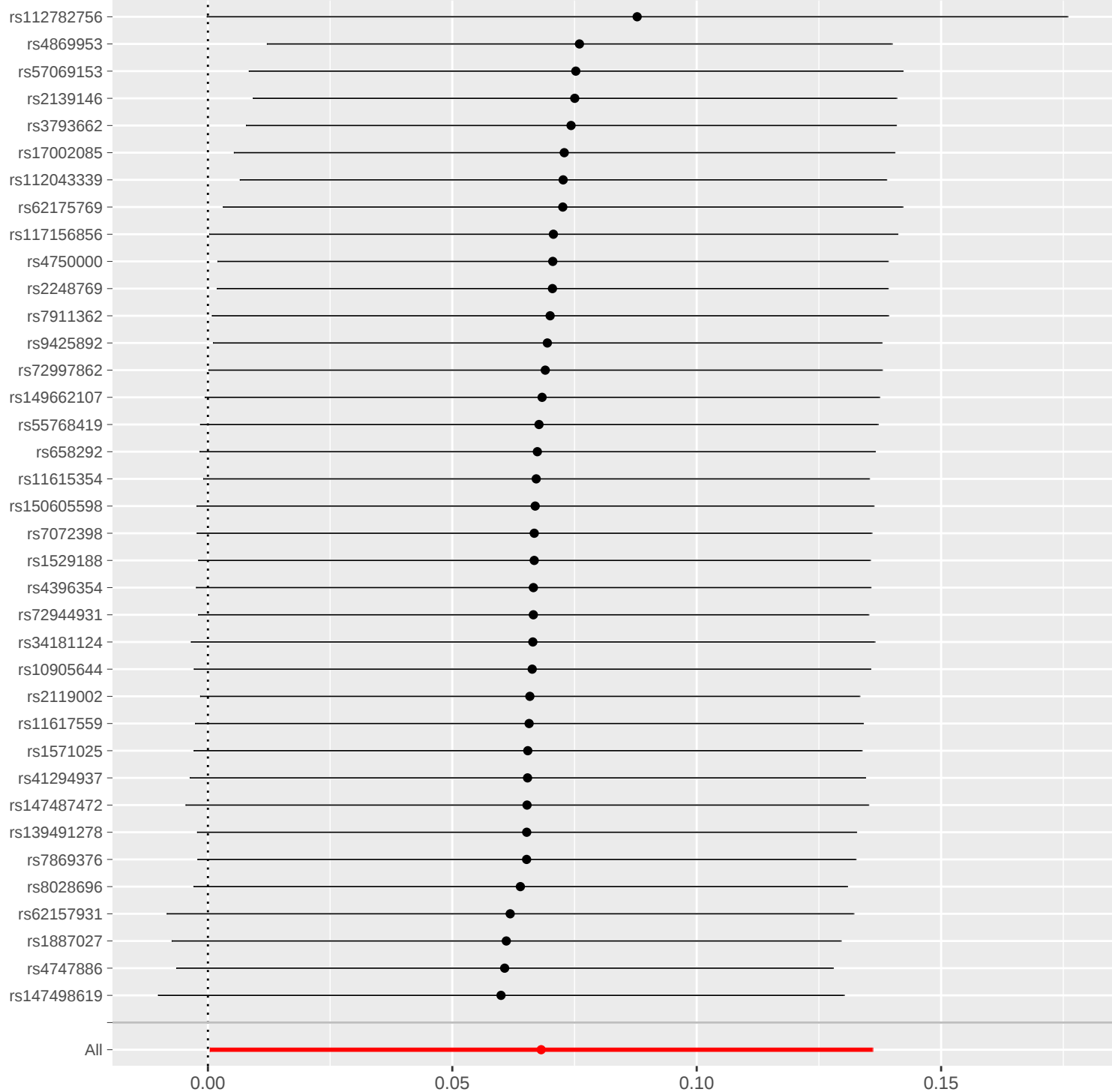
- Inverse variance weighted
- MR Egger



# MR Test

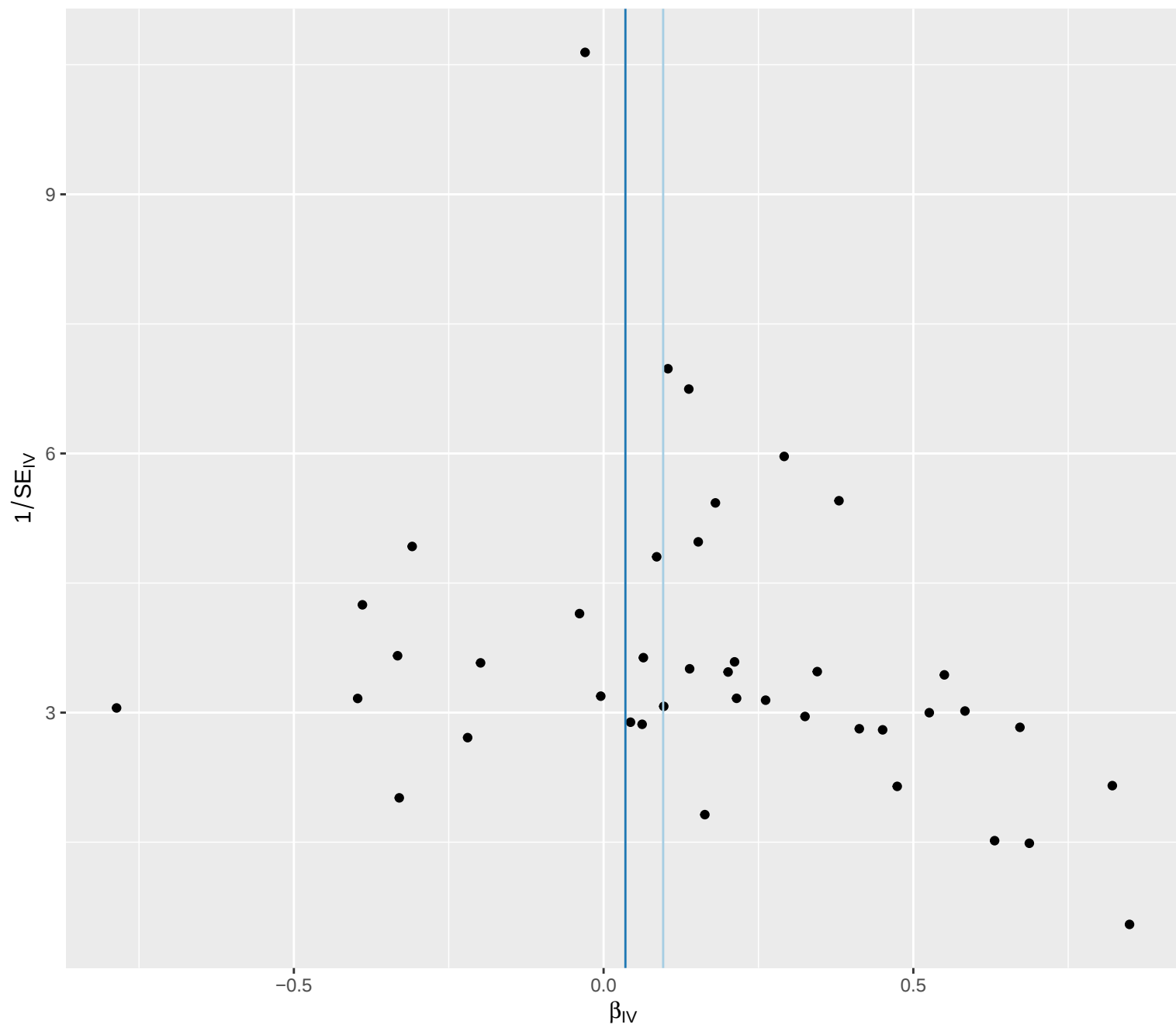
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





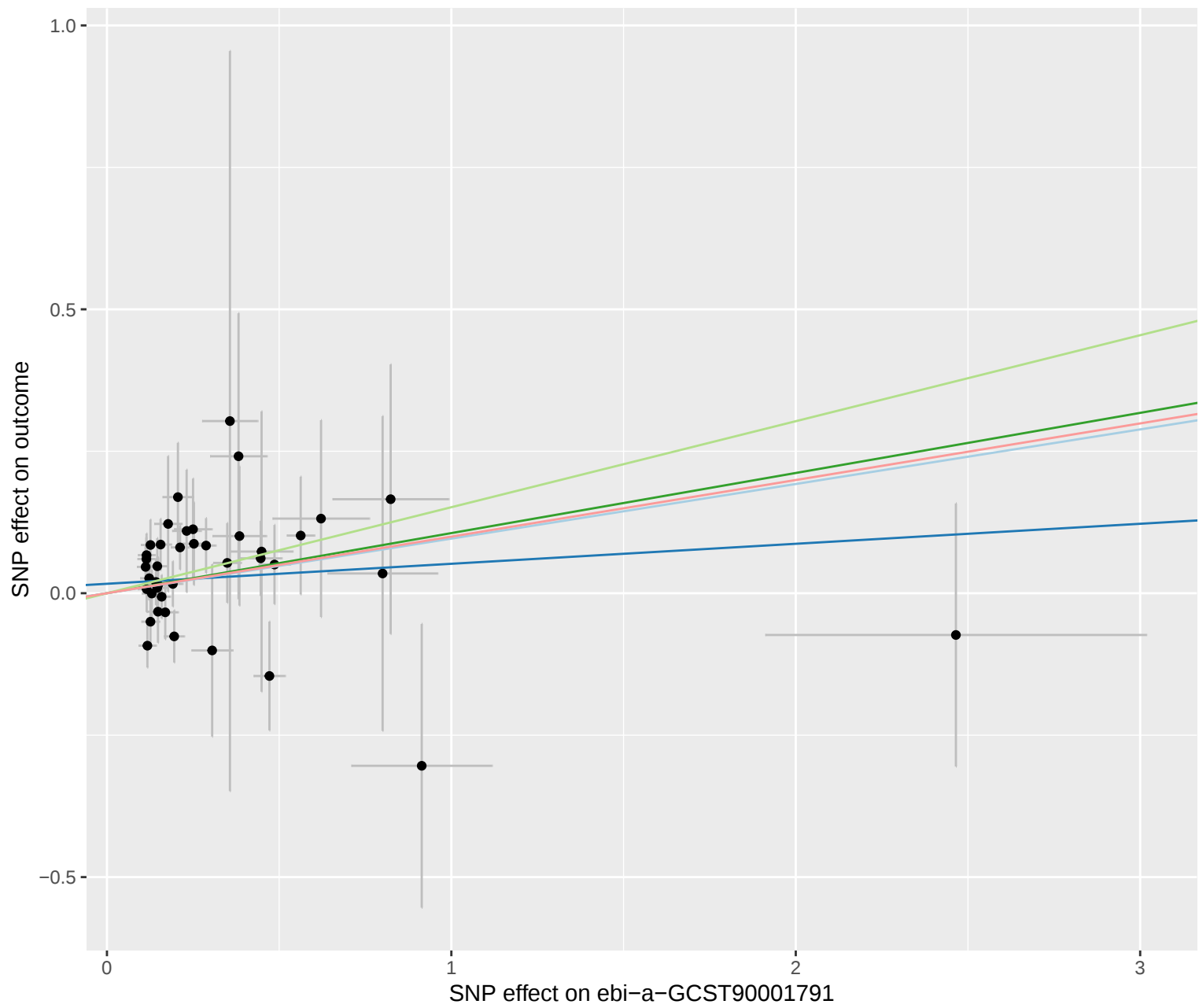
# MR Method

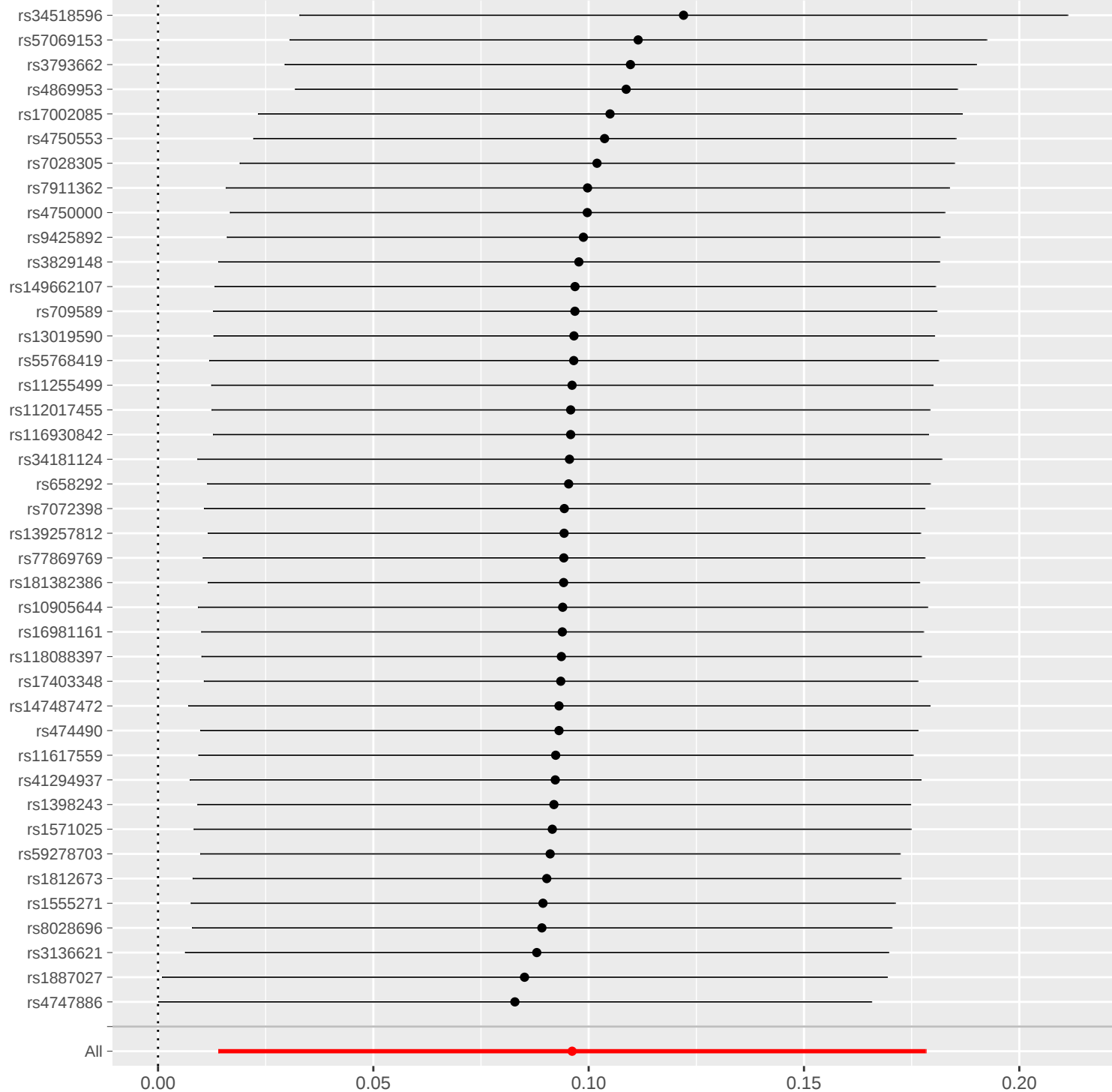
- Inverse variance weighted
- MR Egger



# MR Test

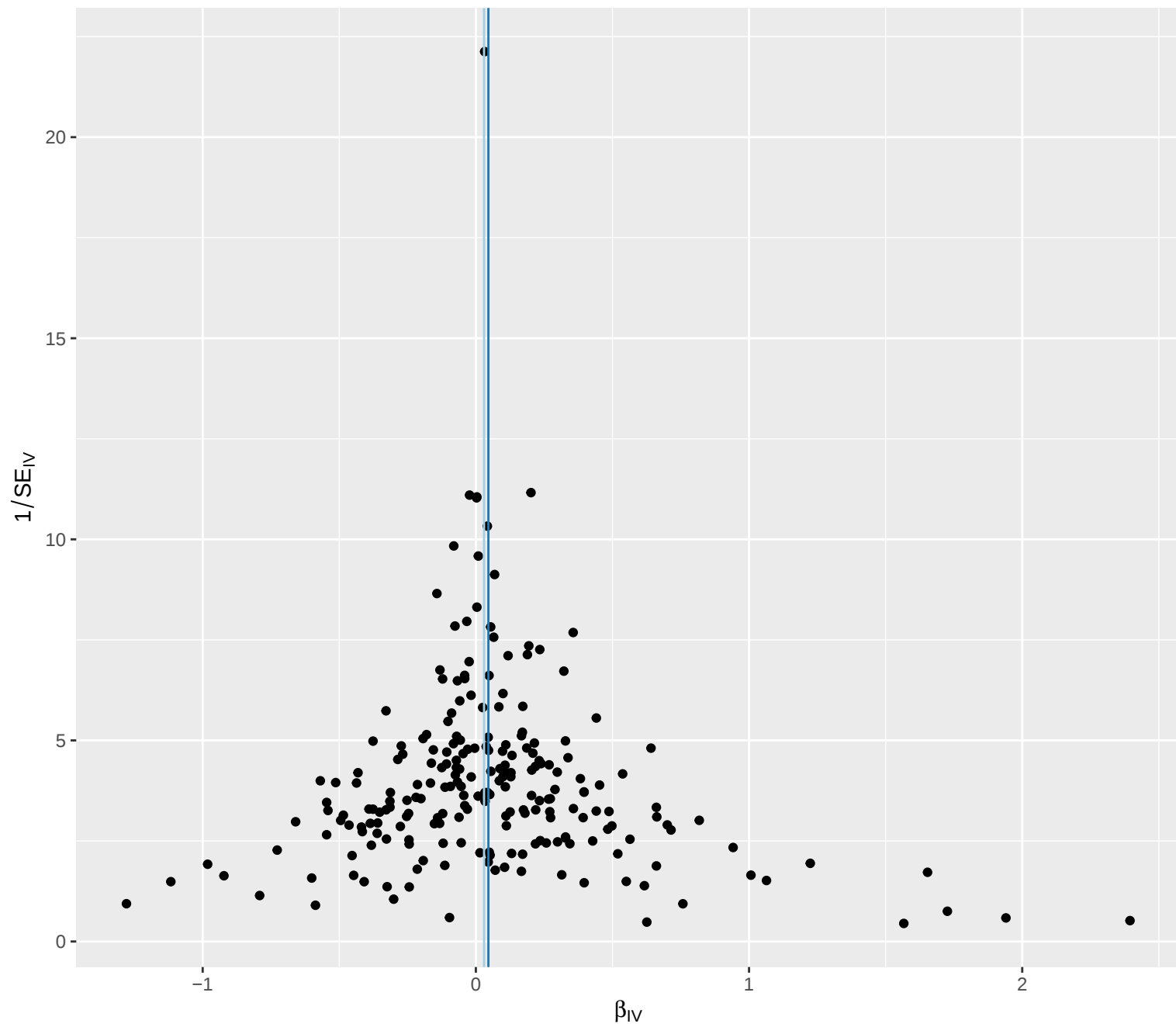
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





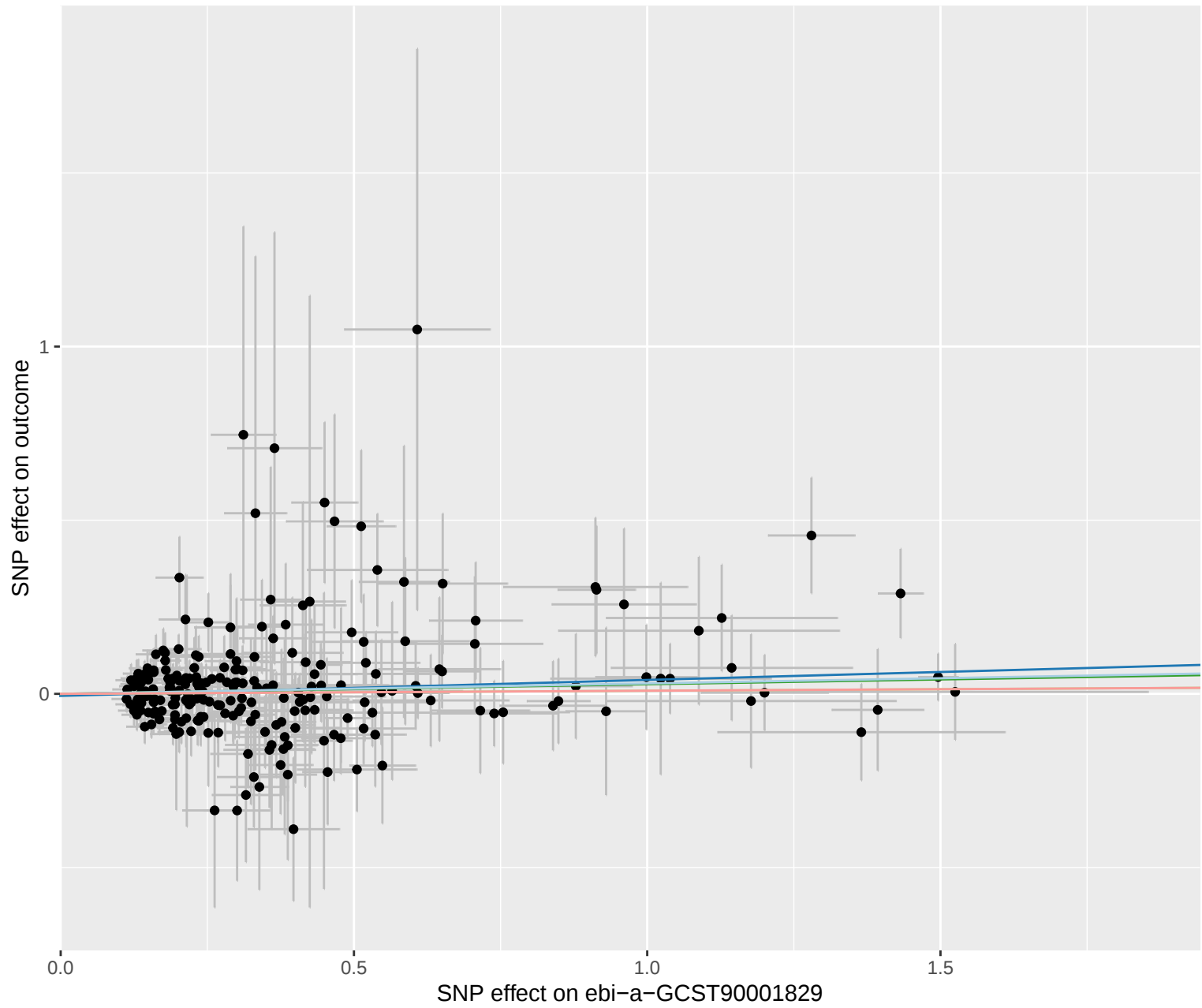
# MR Method

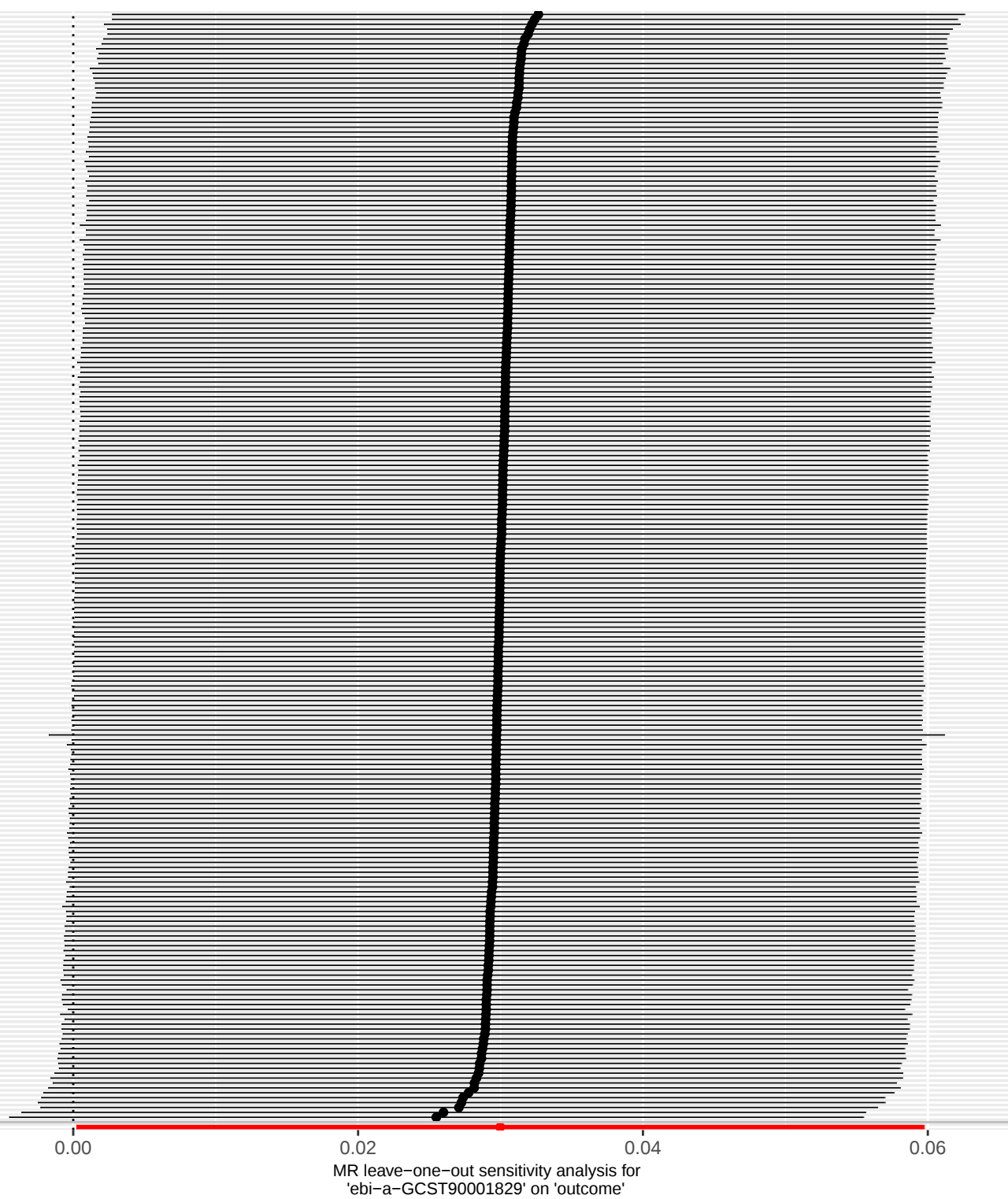
- Inverse variance weighted
- MR Egger



# MR Test

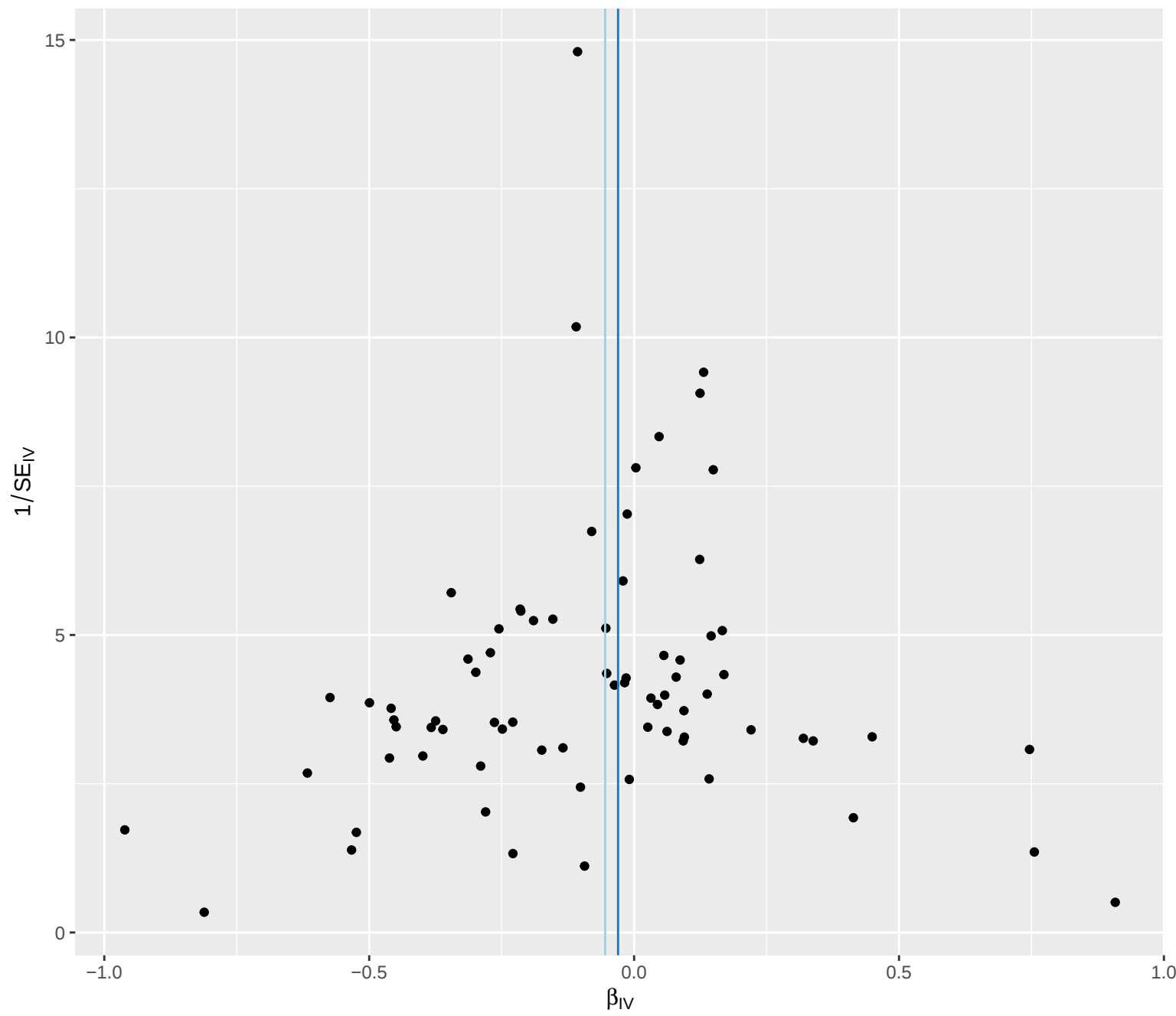
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





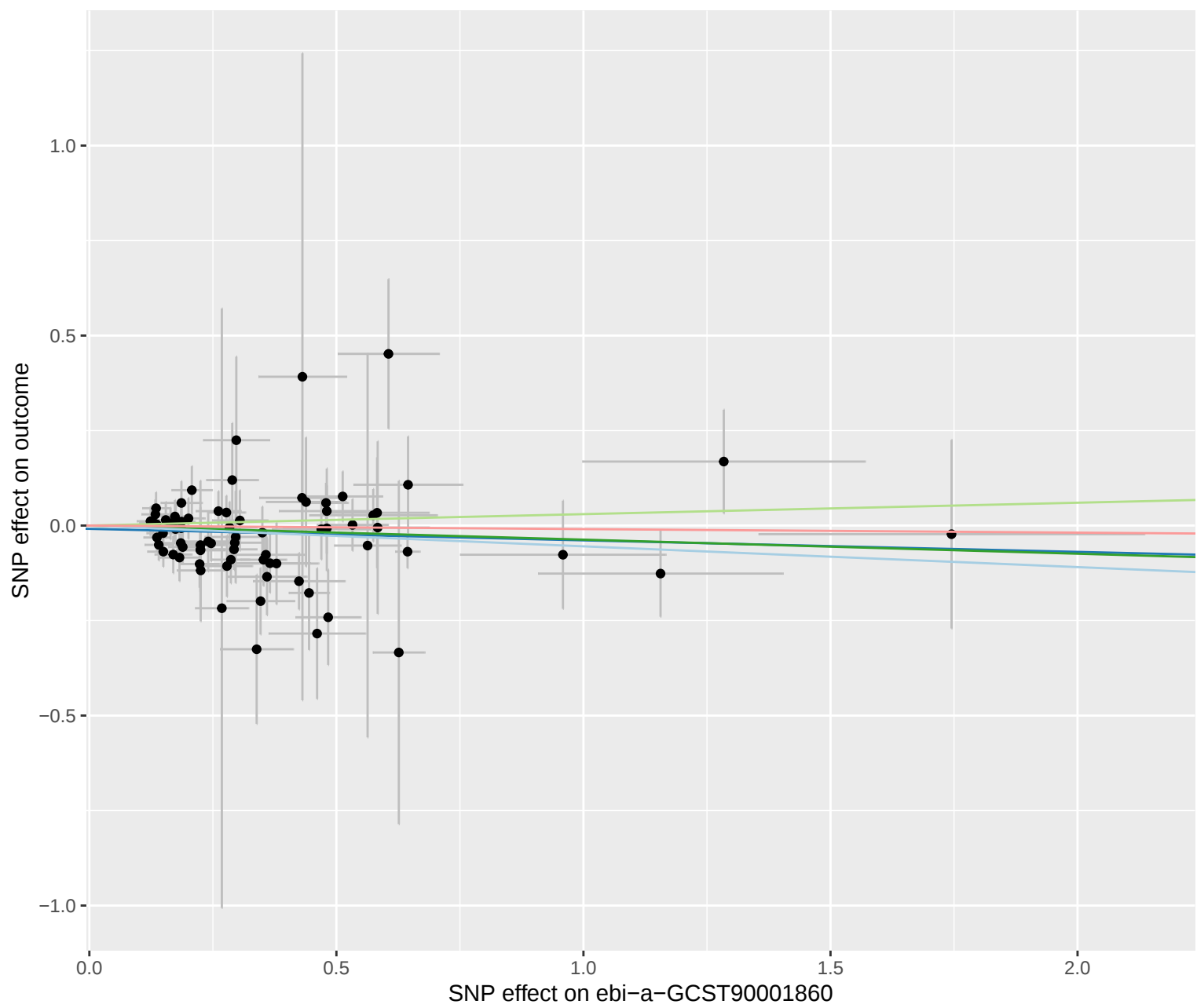
# MR Method

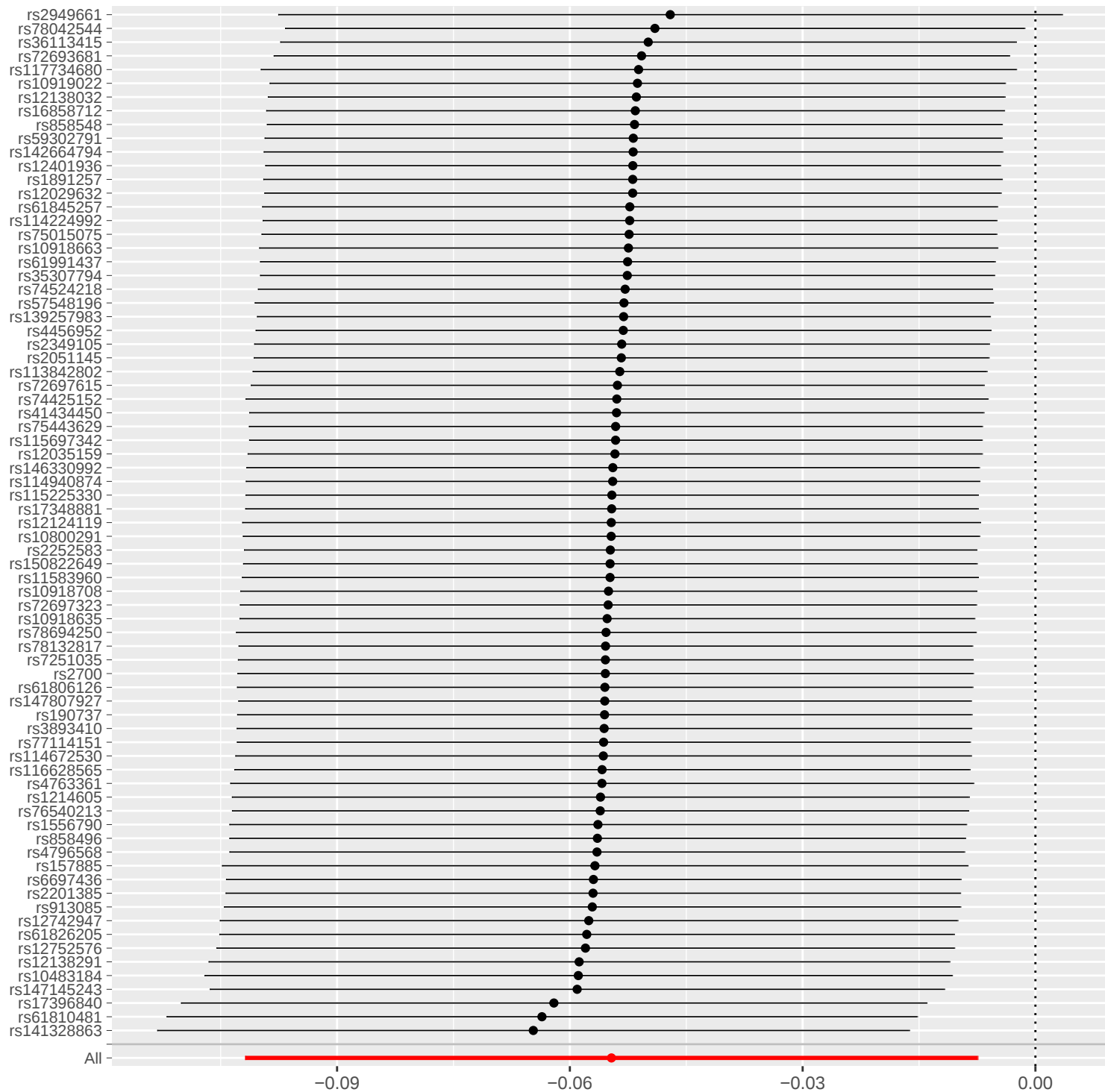
- Inverse variance weighted
- MR Egger



# MR Test

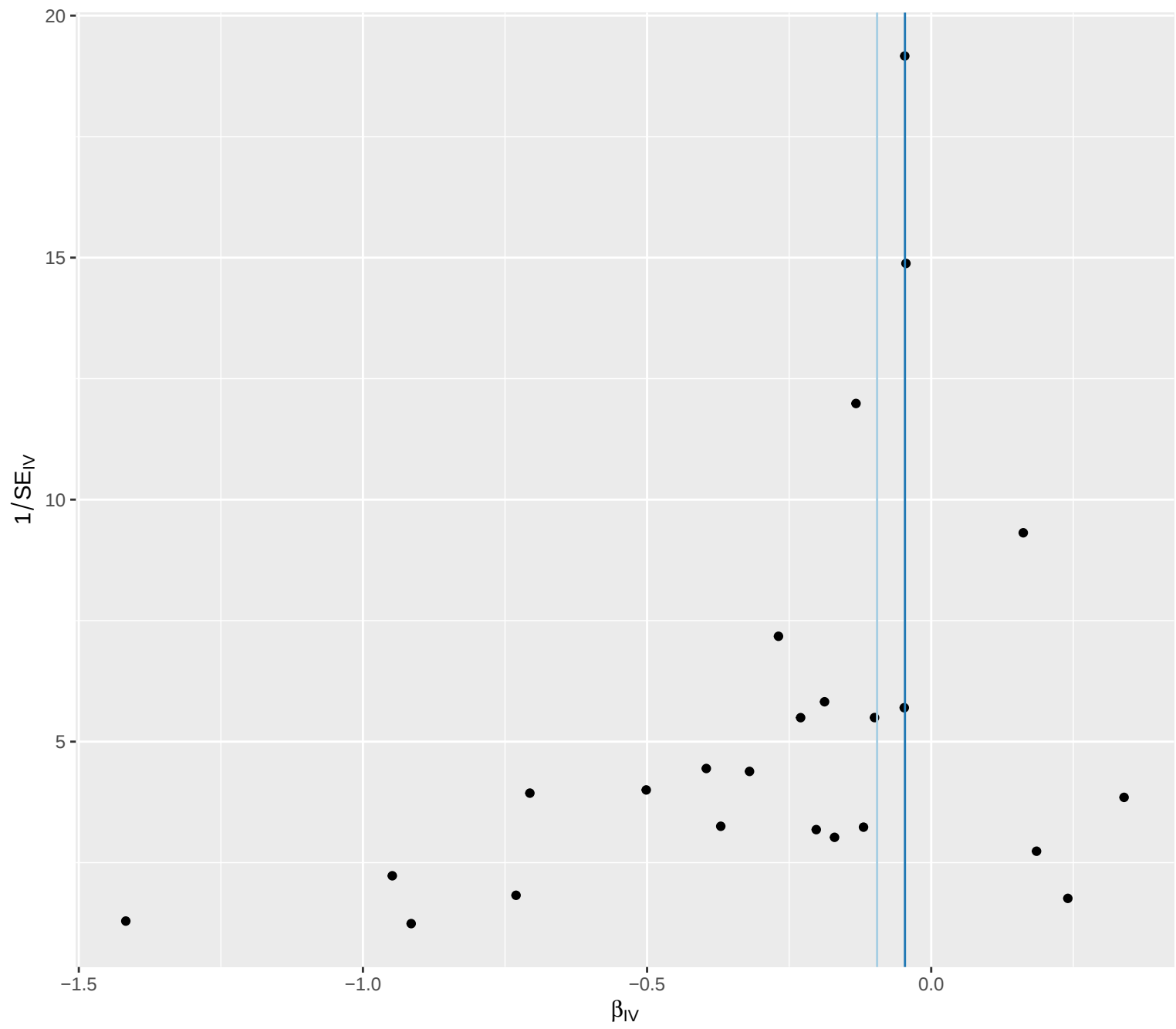
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





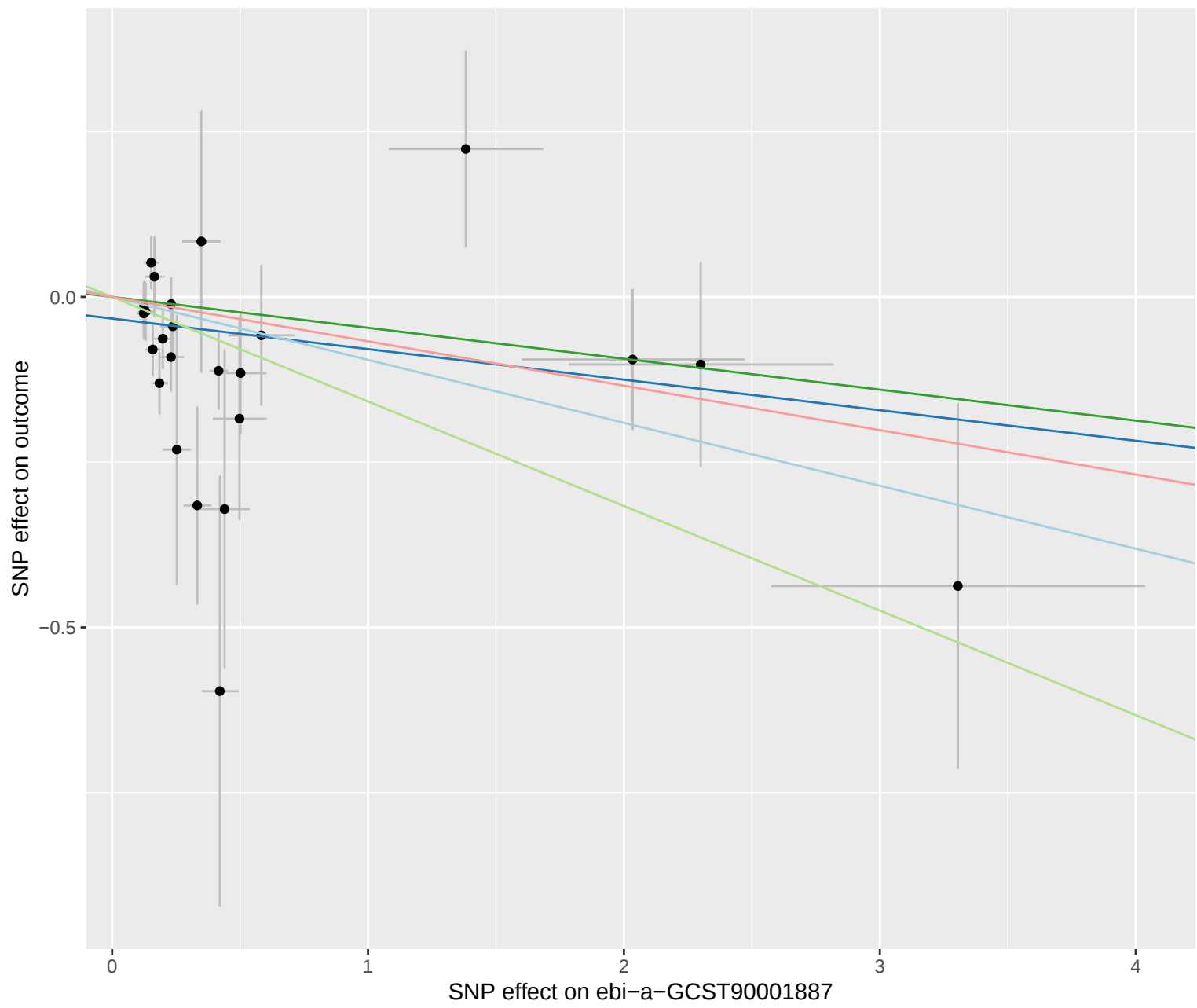
# MR Method

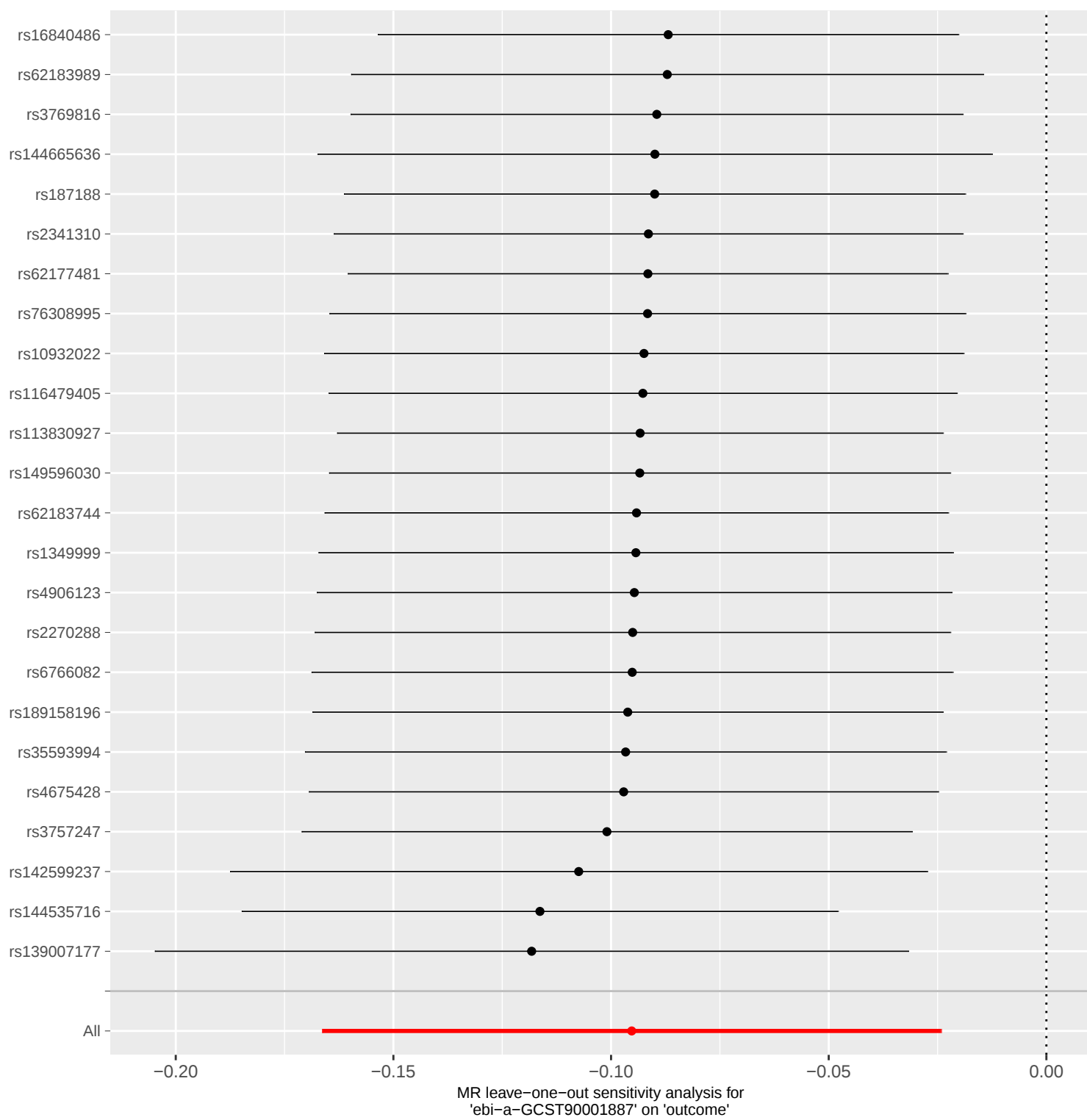
- Inverse variance weighted
- MR Egger



# MR Test

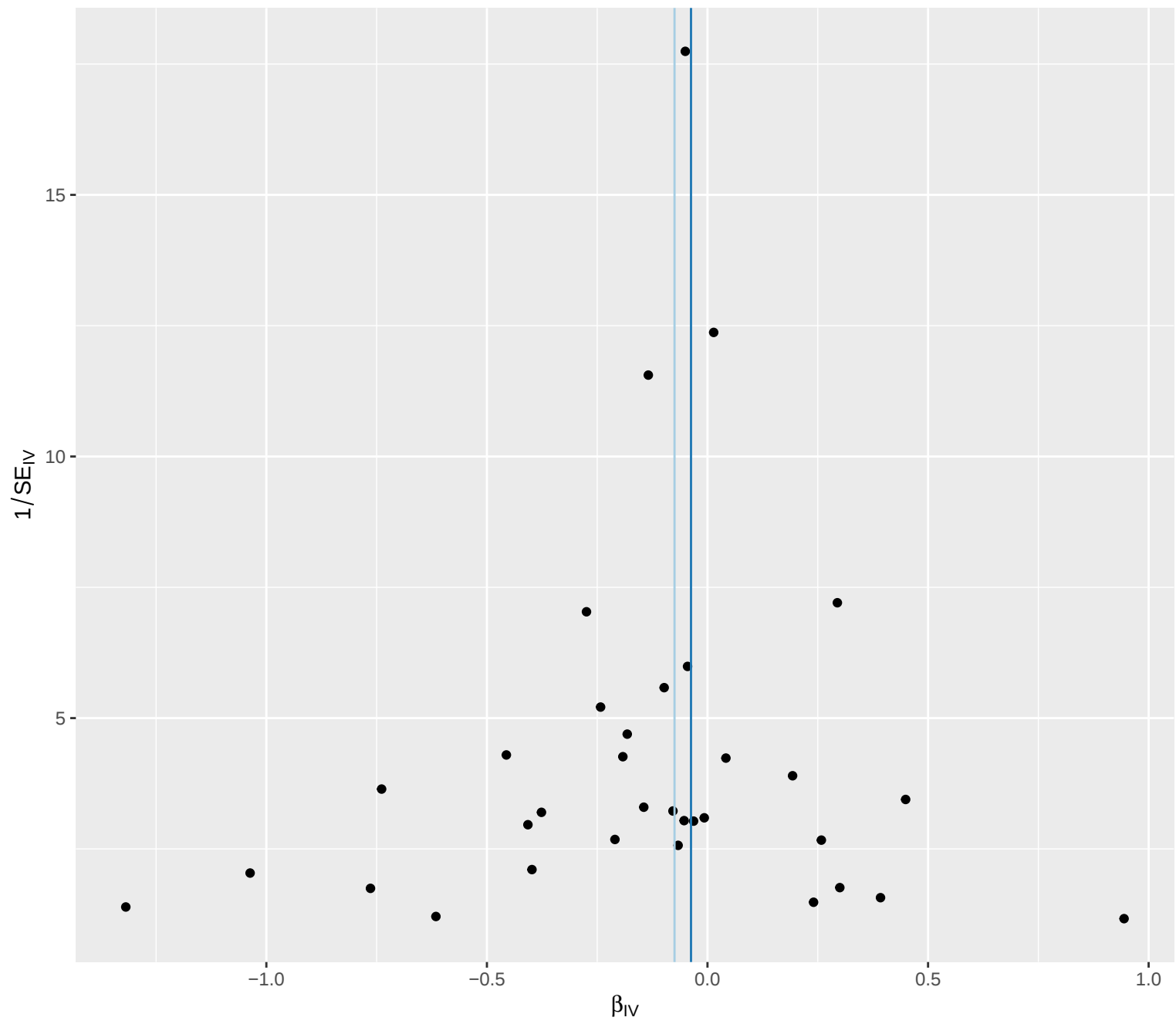
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





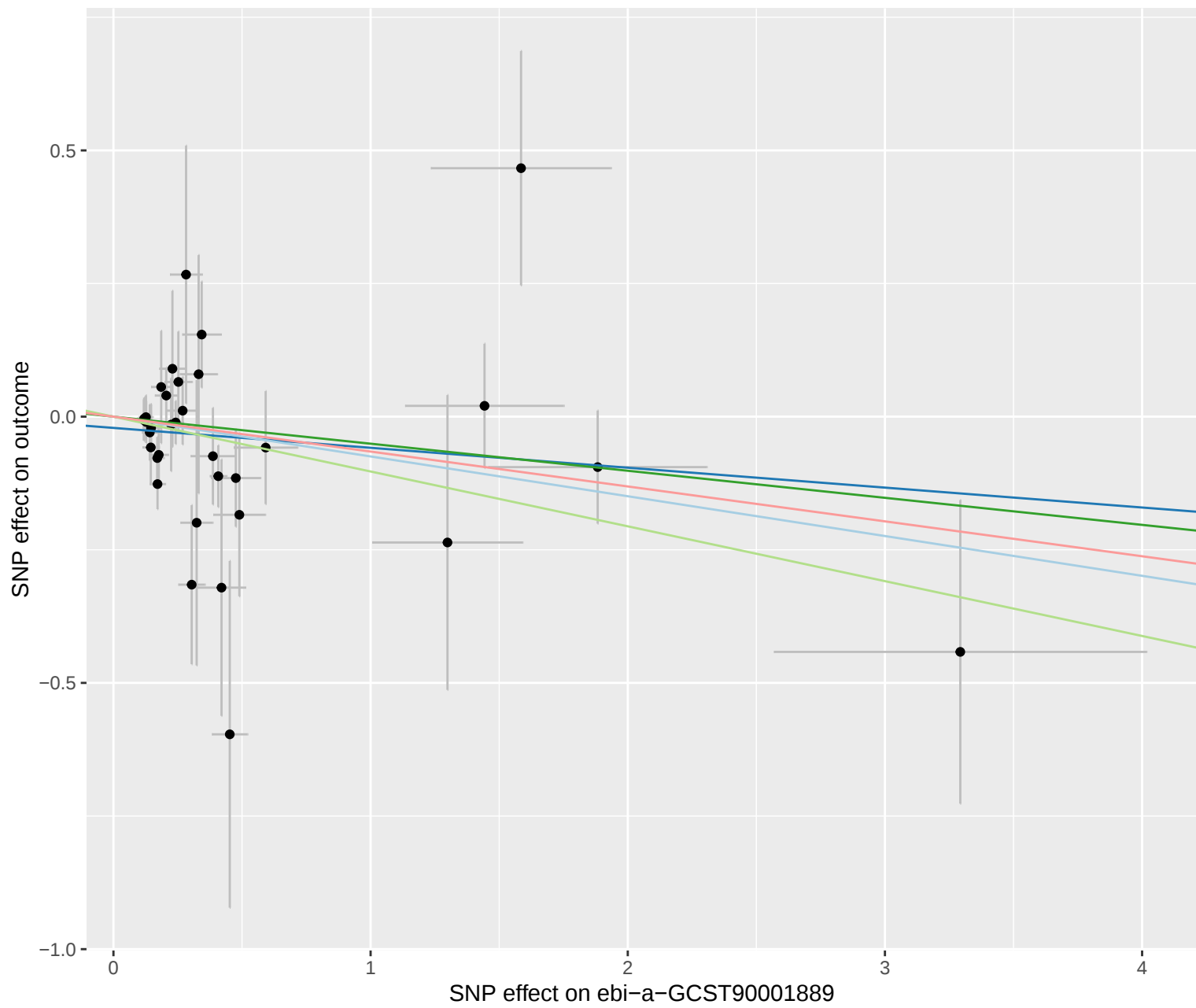
# MR Method

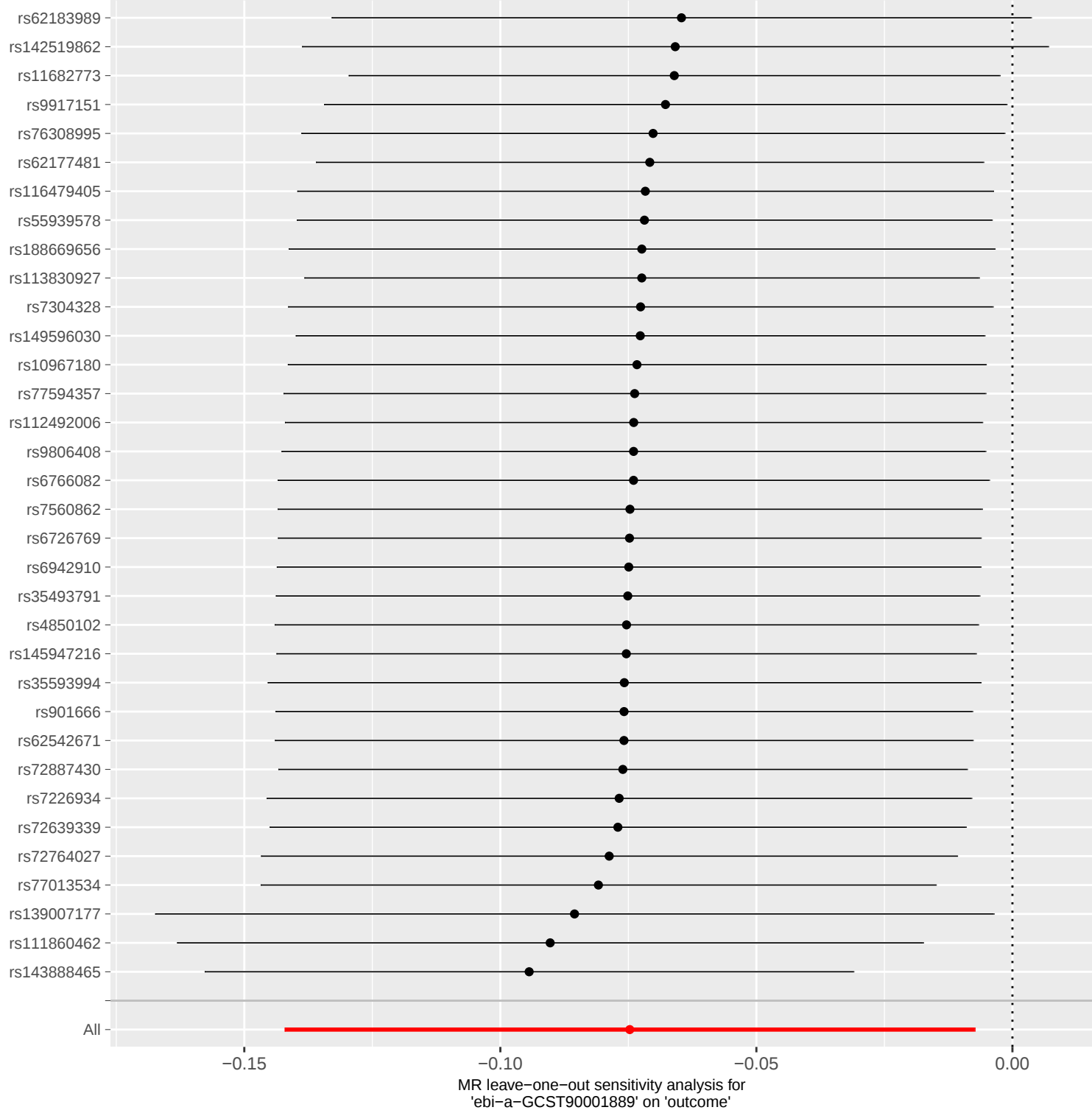
- Inverse variance weighted
- MR Egger



# MR Test

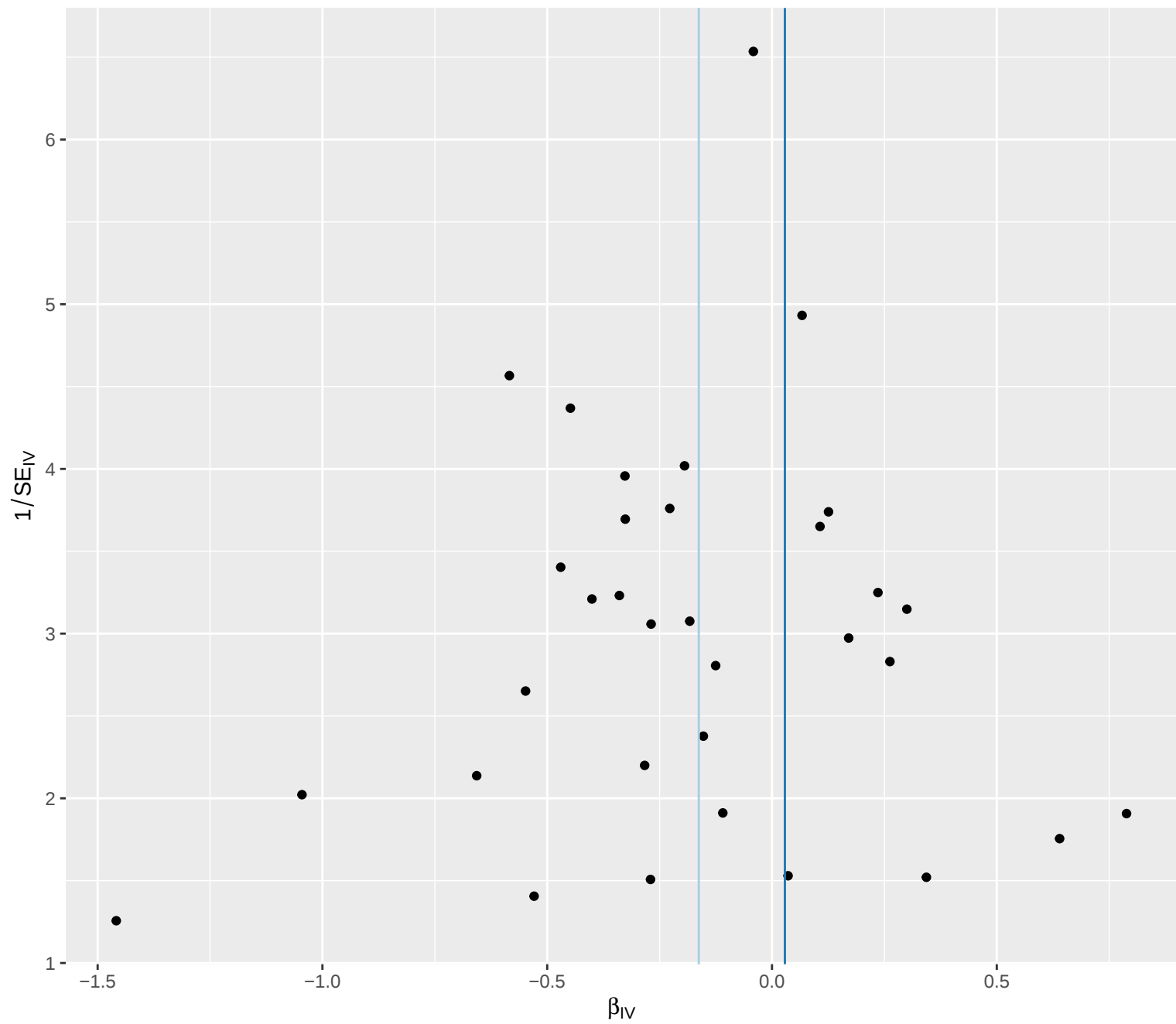
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





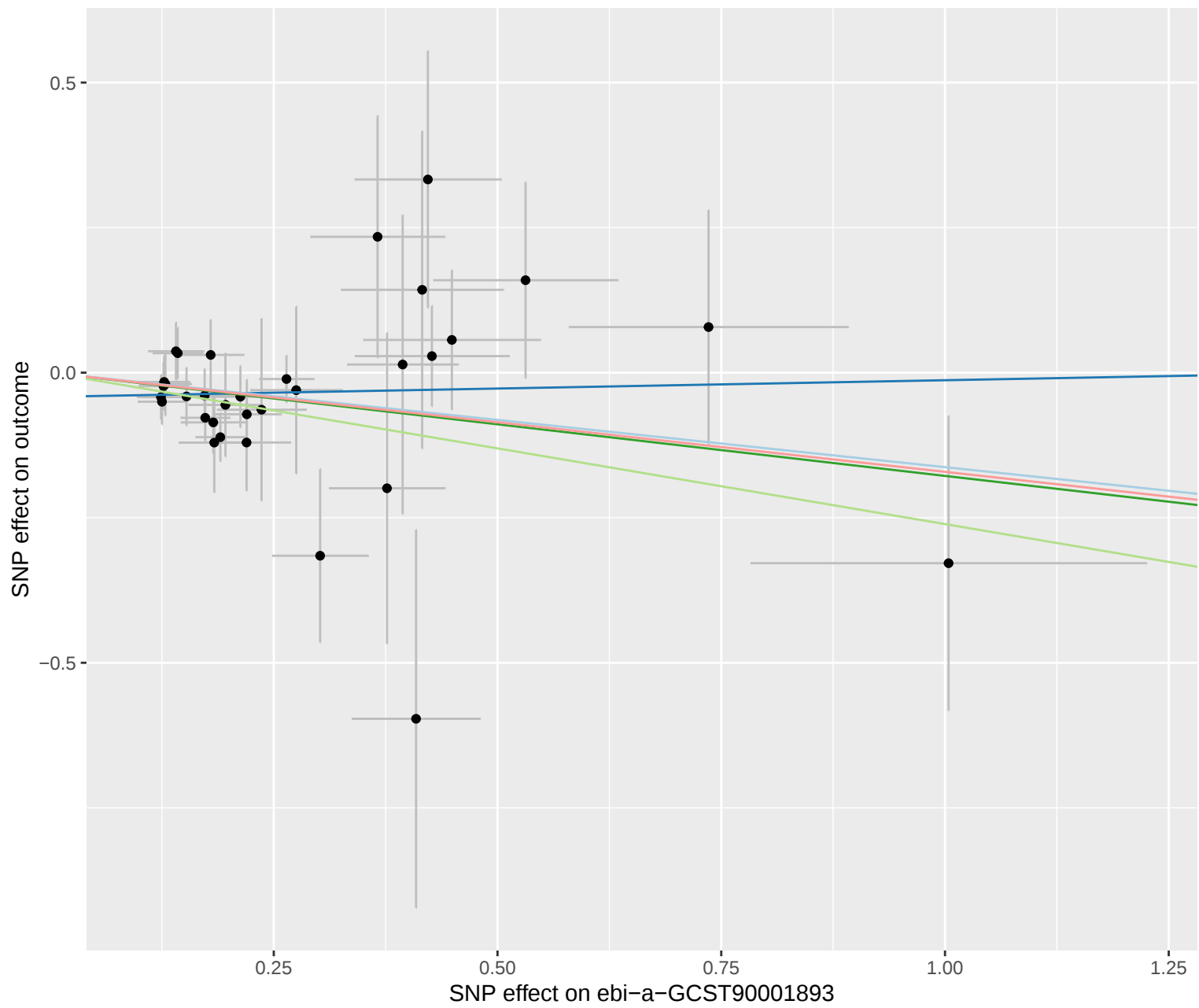
# MR Method

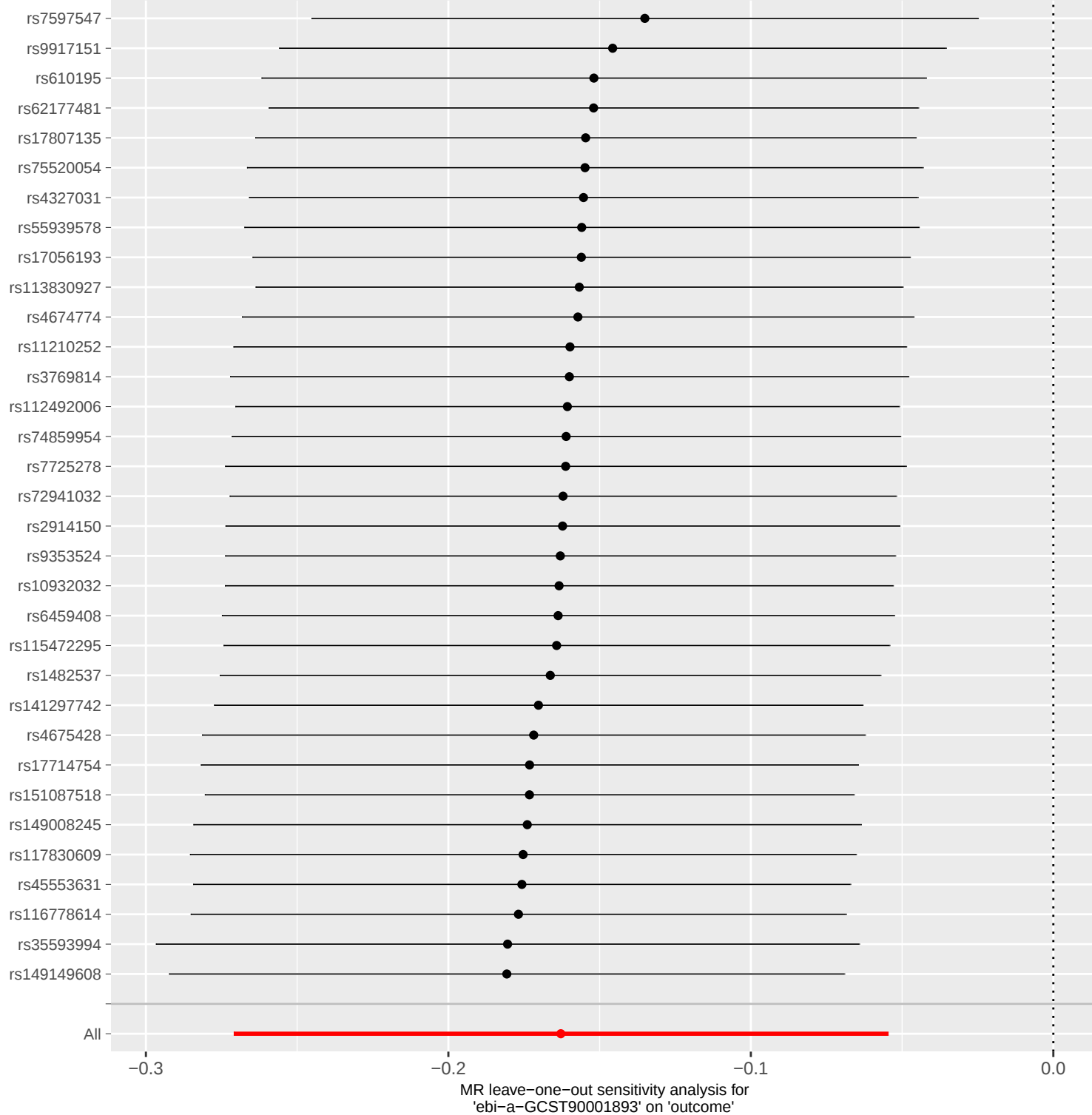
- Inverse variance weighted
- MR Egger



# MR Test

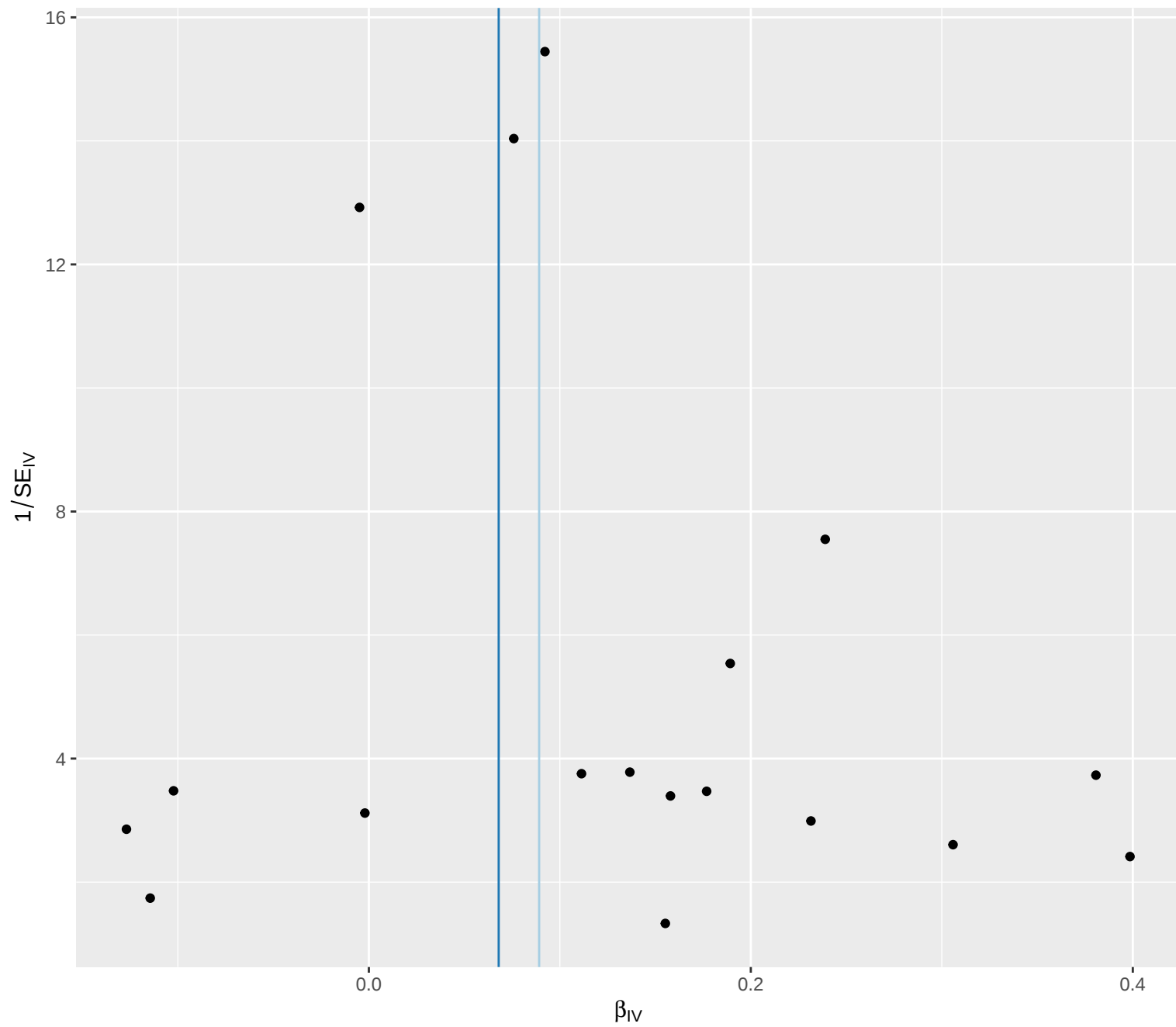
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





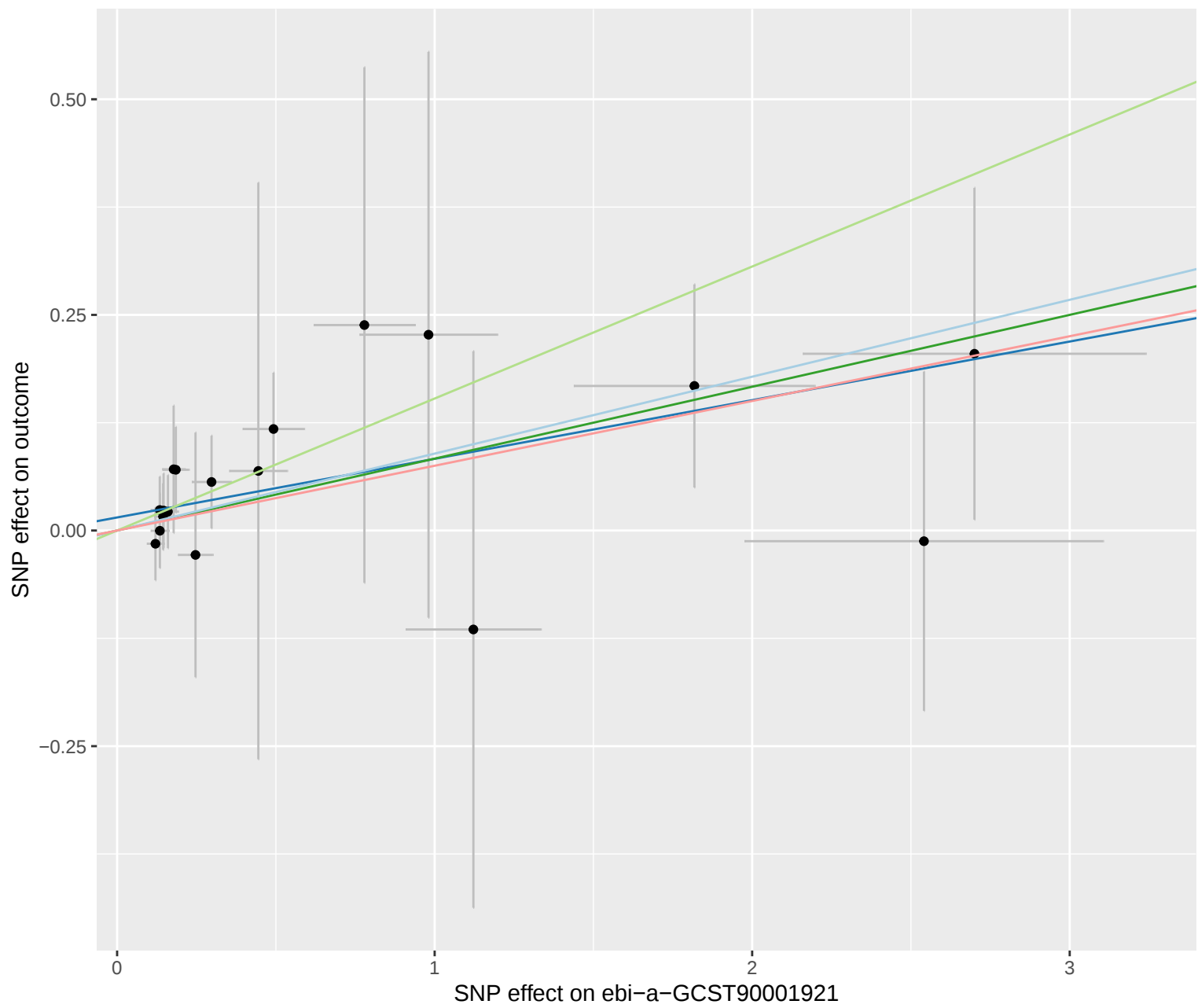
# MR Method

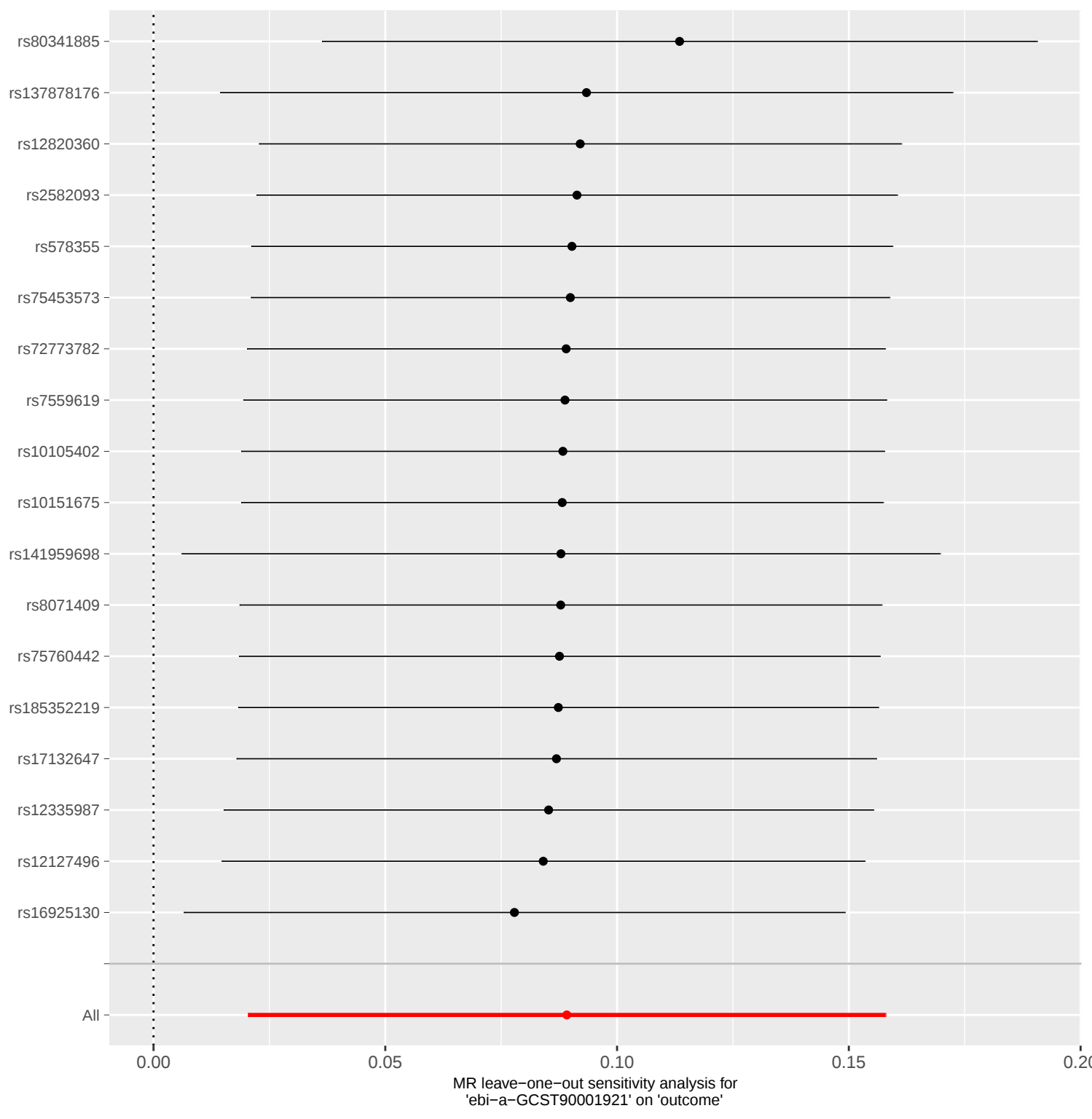
- Inverse variance weighted
- MR Egger



# MR Test

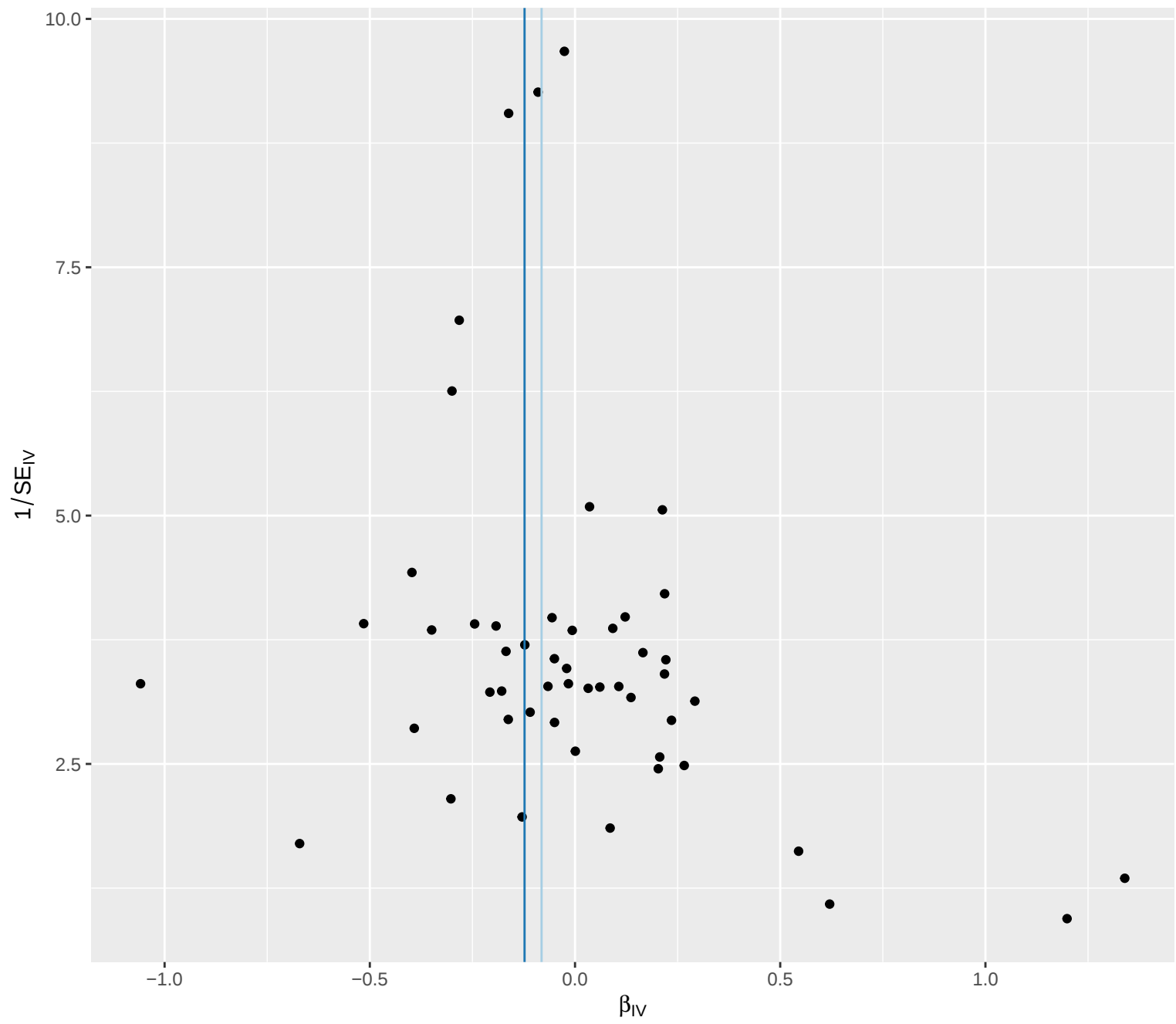
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





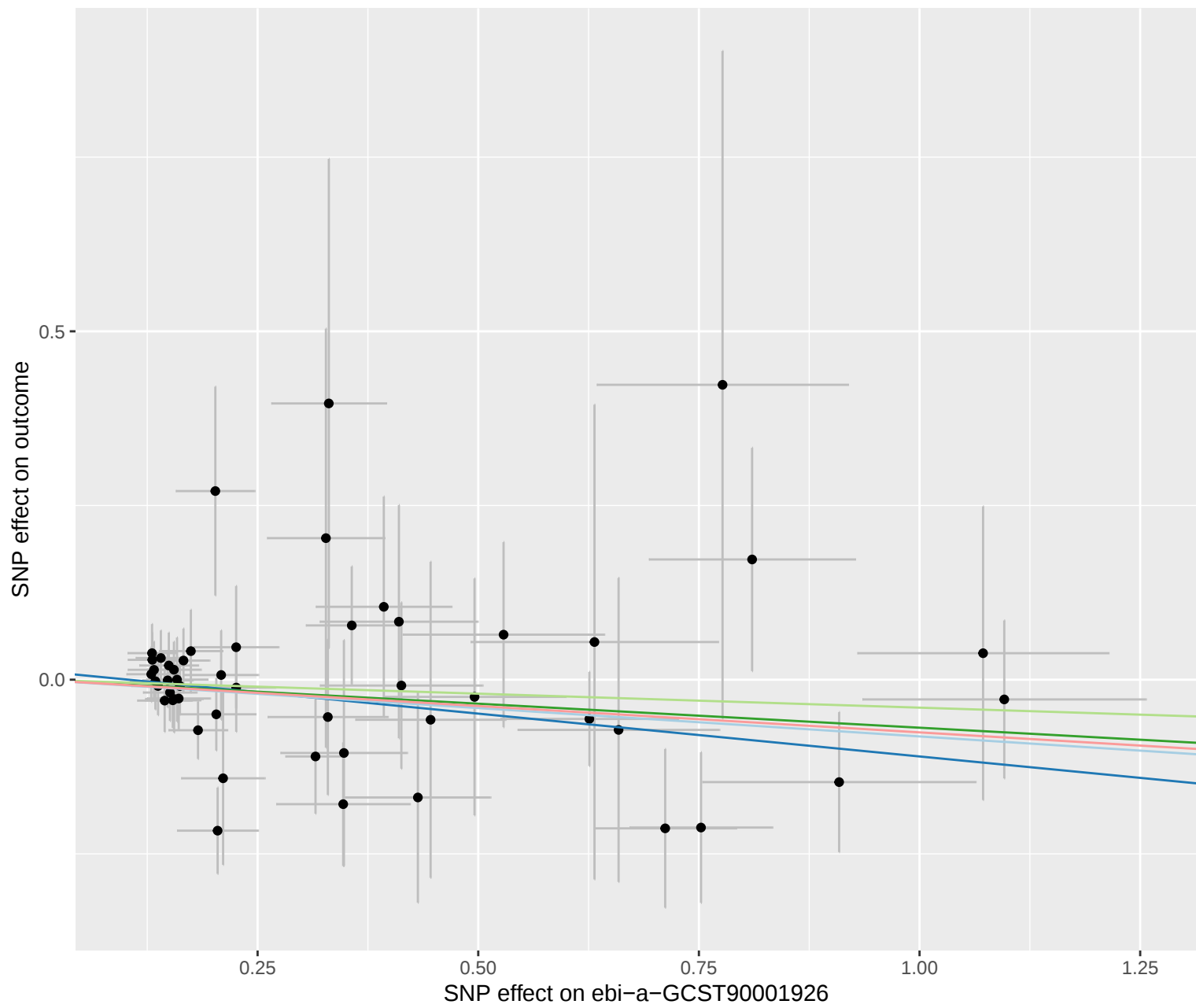
# MR Method

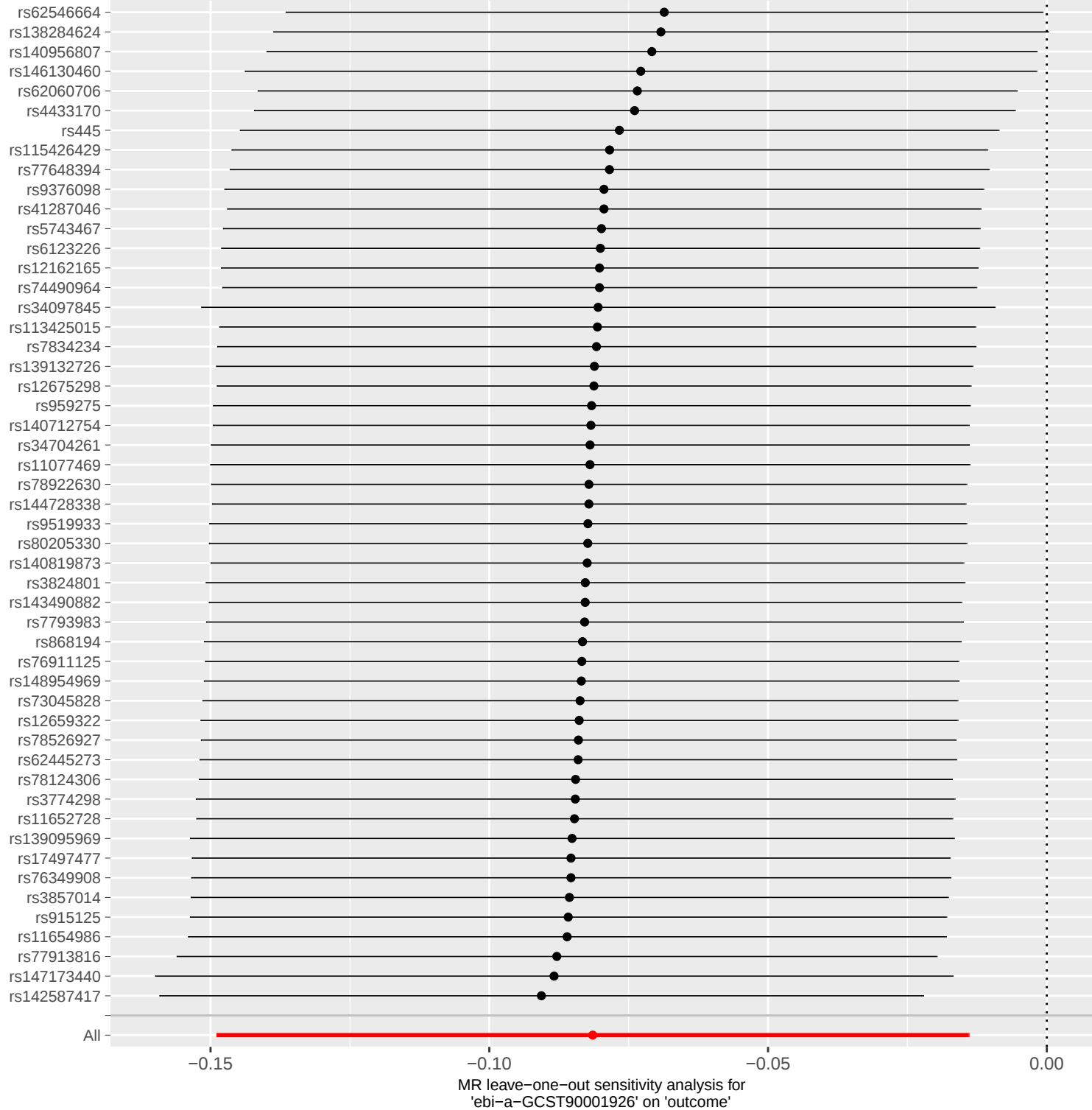
- Inverse variance weighted
- MR Egger



# MR Test

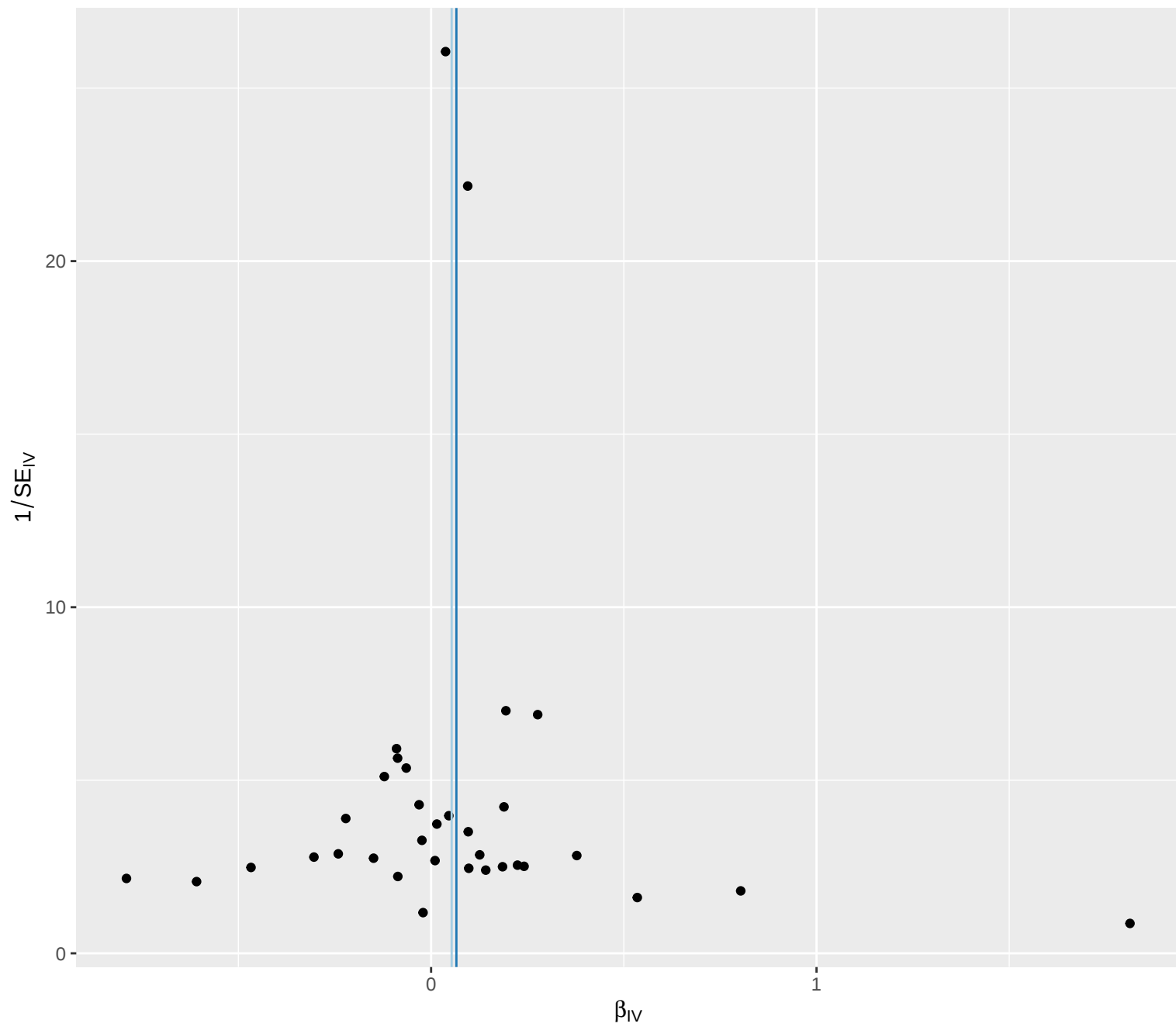
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





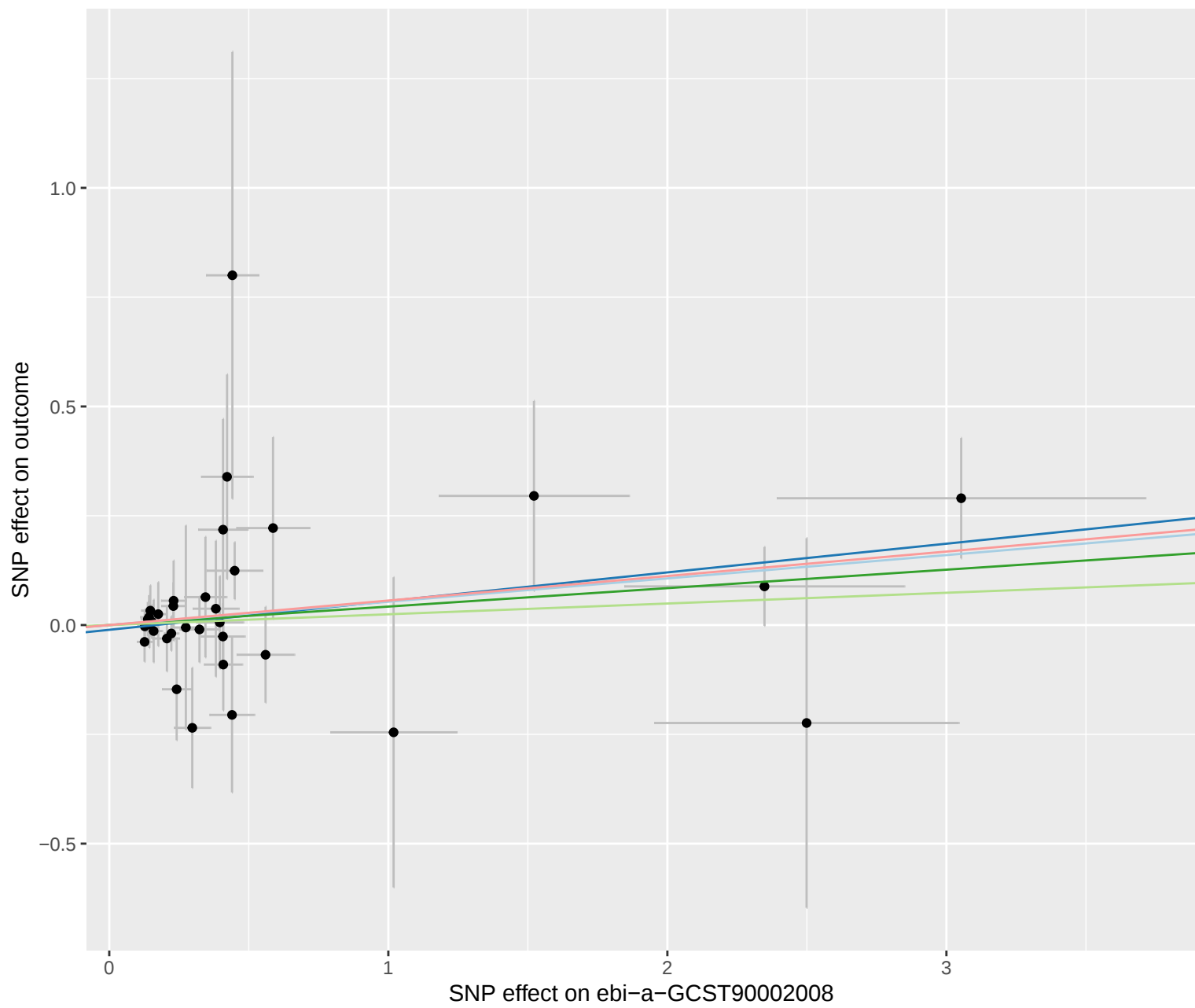
# MR Method

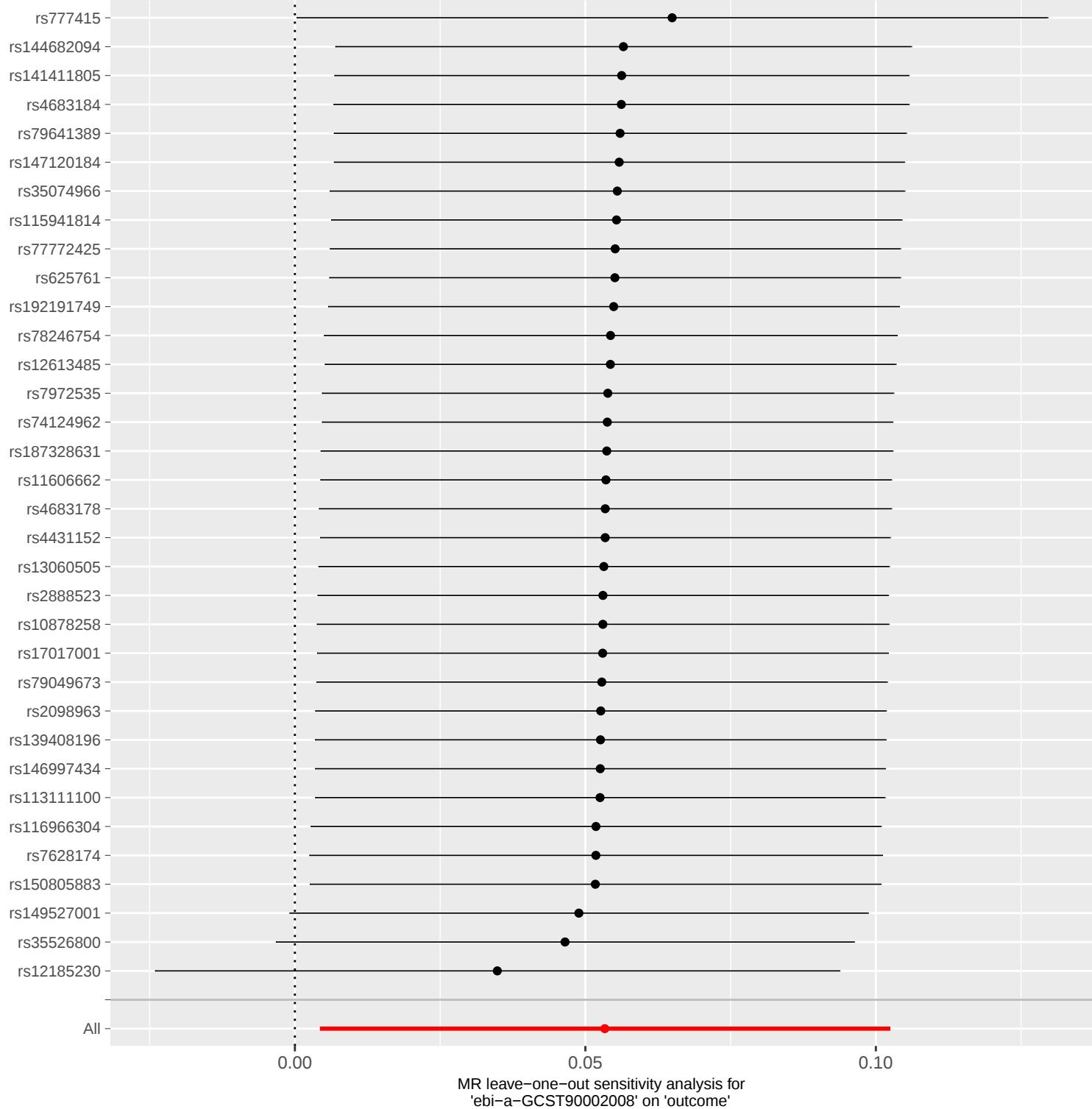
- Inverse variance weighted
- MR Egger



# MR Test

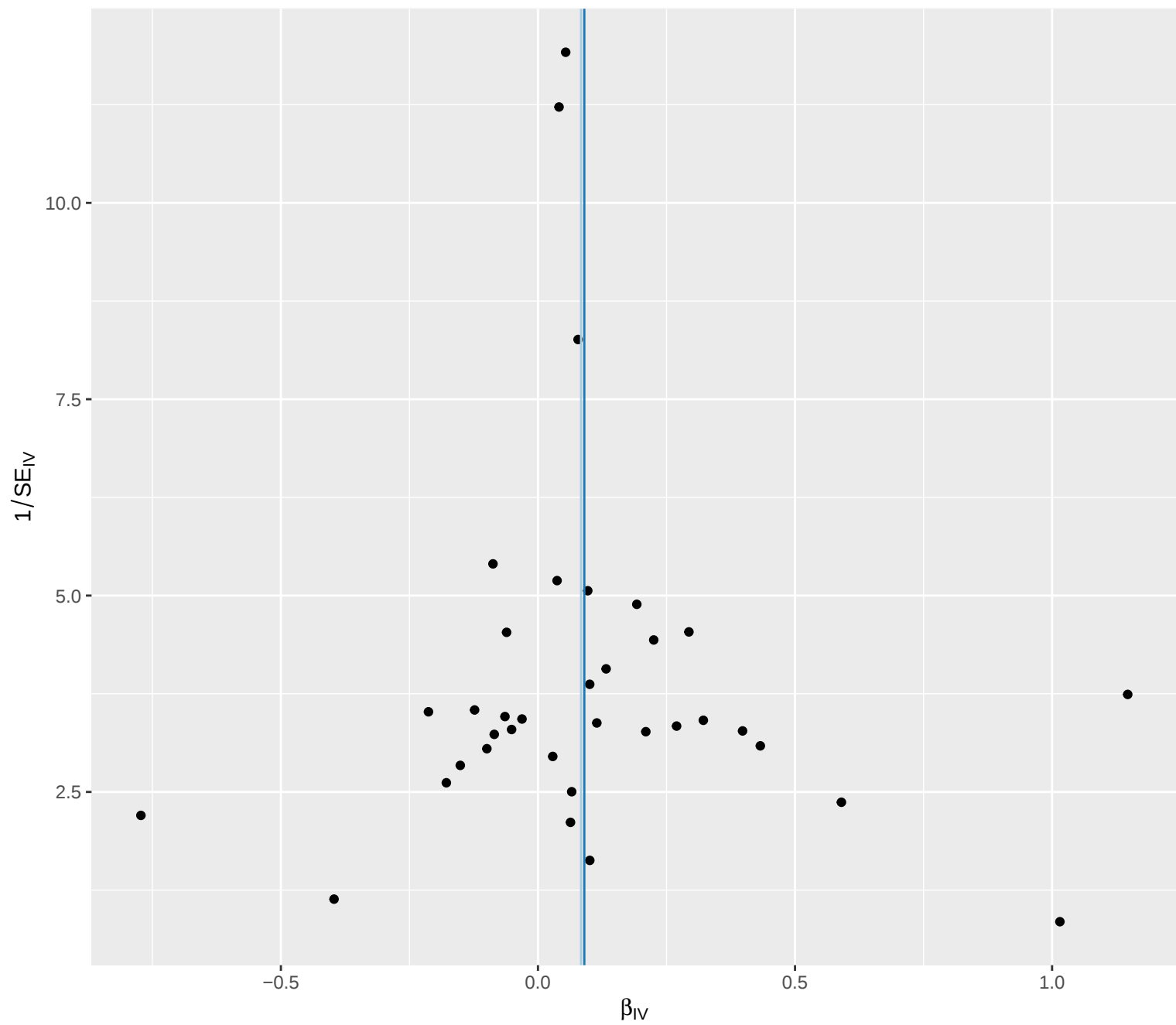
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





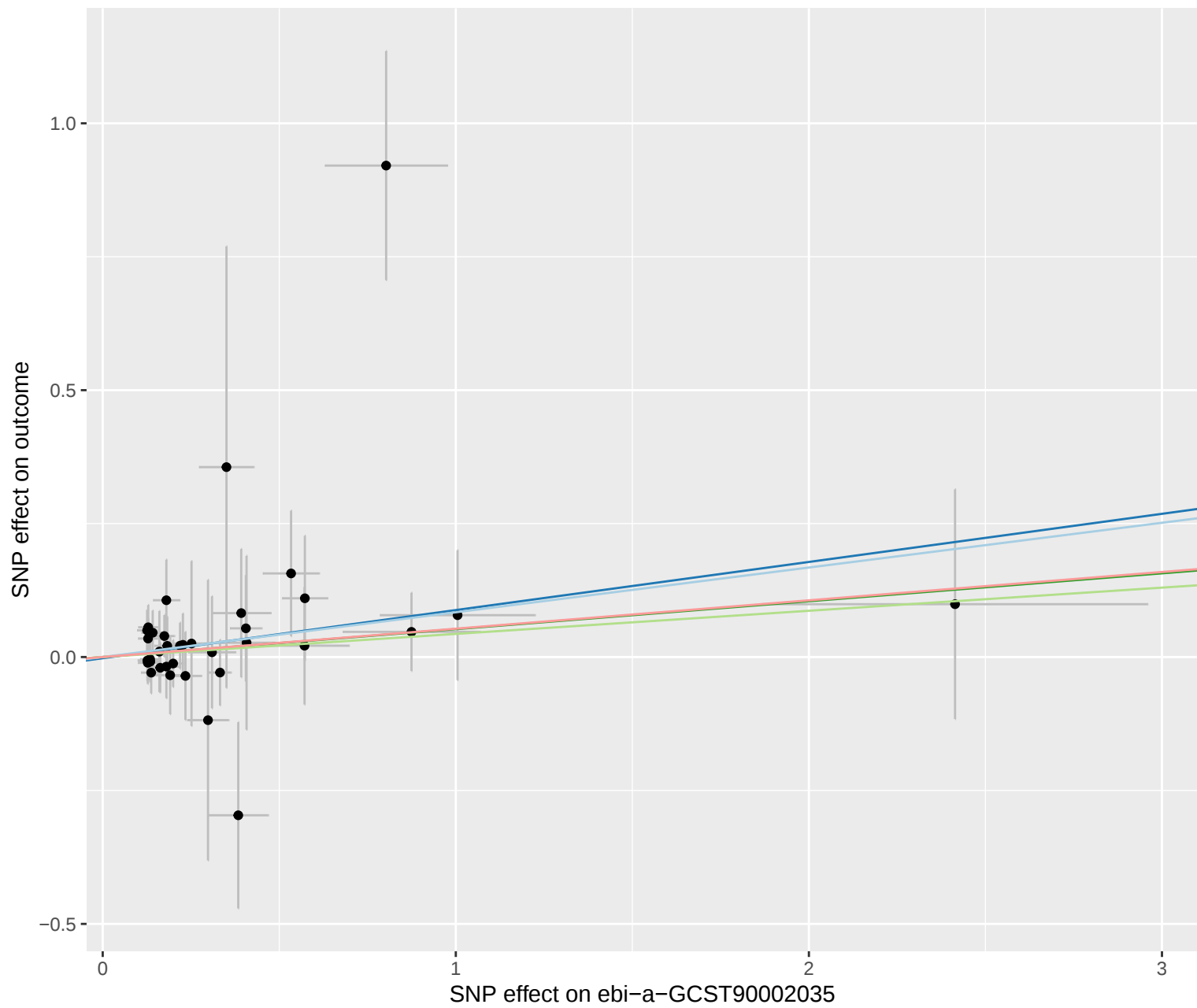
# MR Method

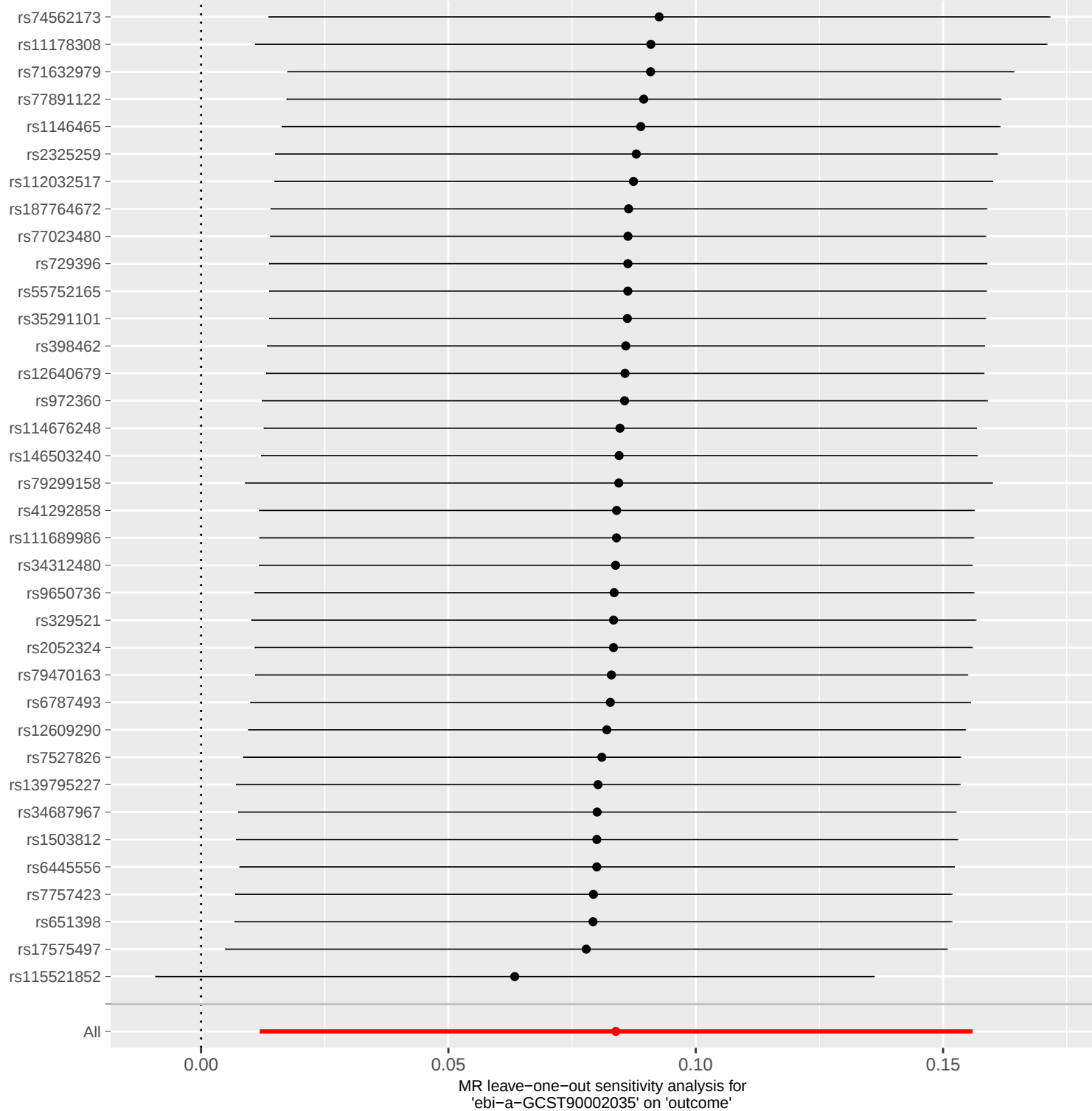
- Inverse variance weighted
- MR Egger



# MR Test

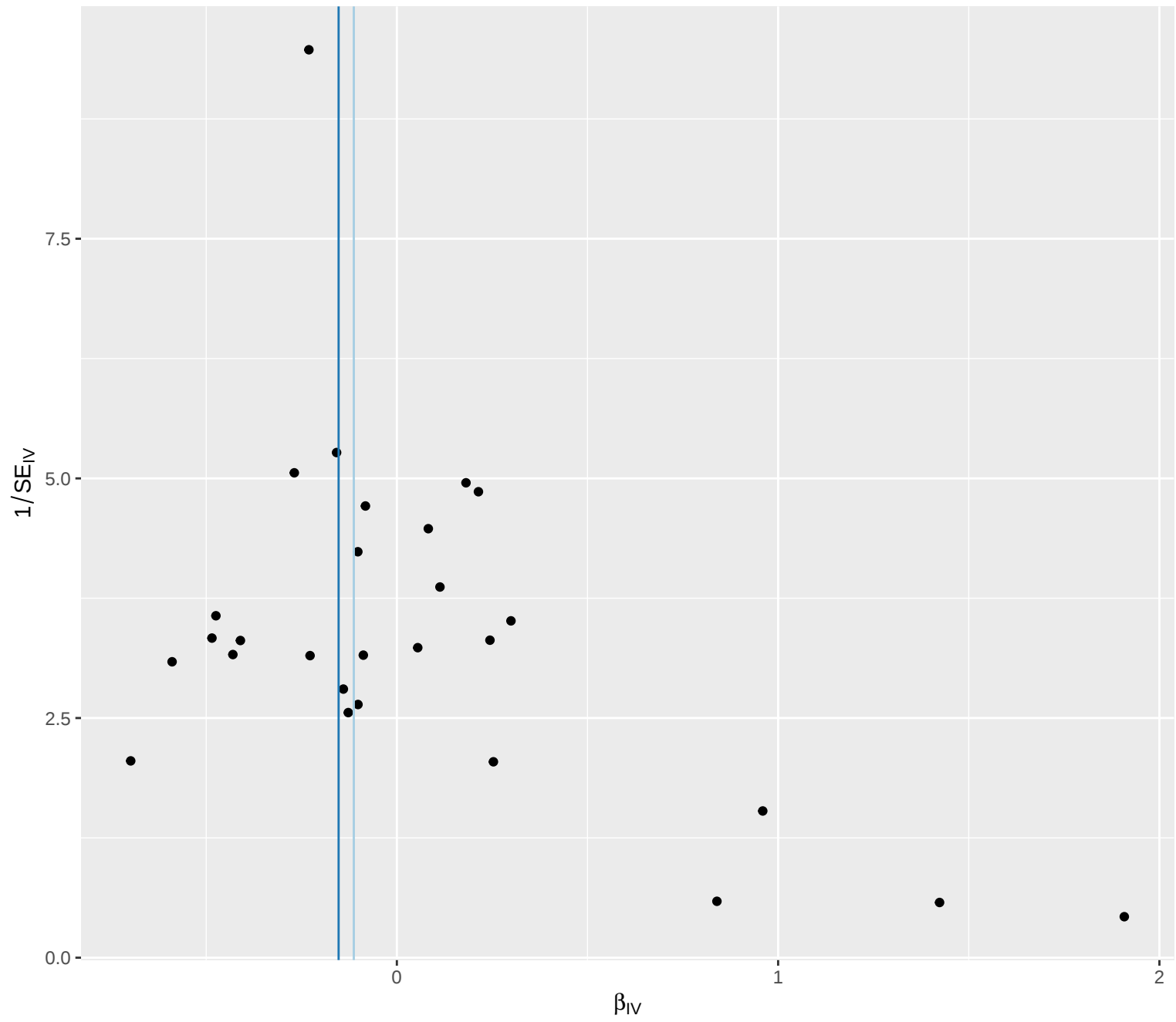
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





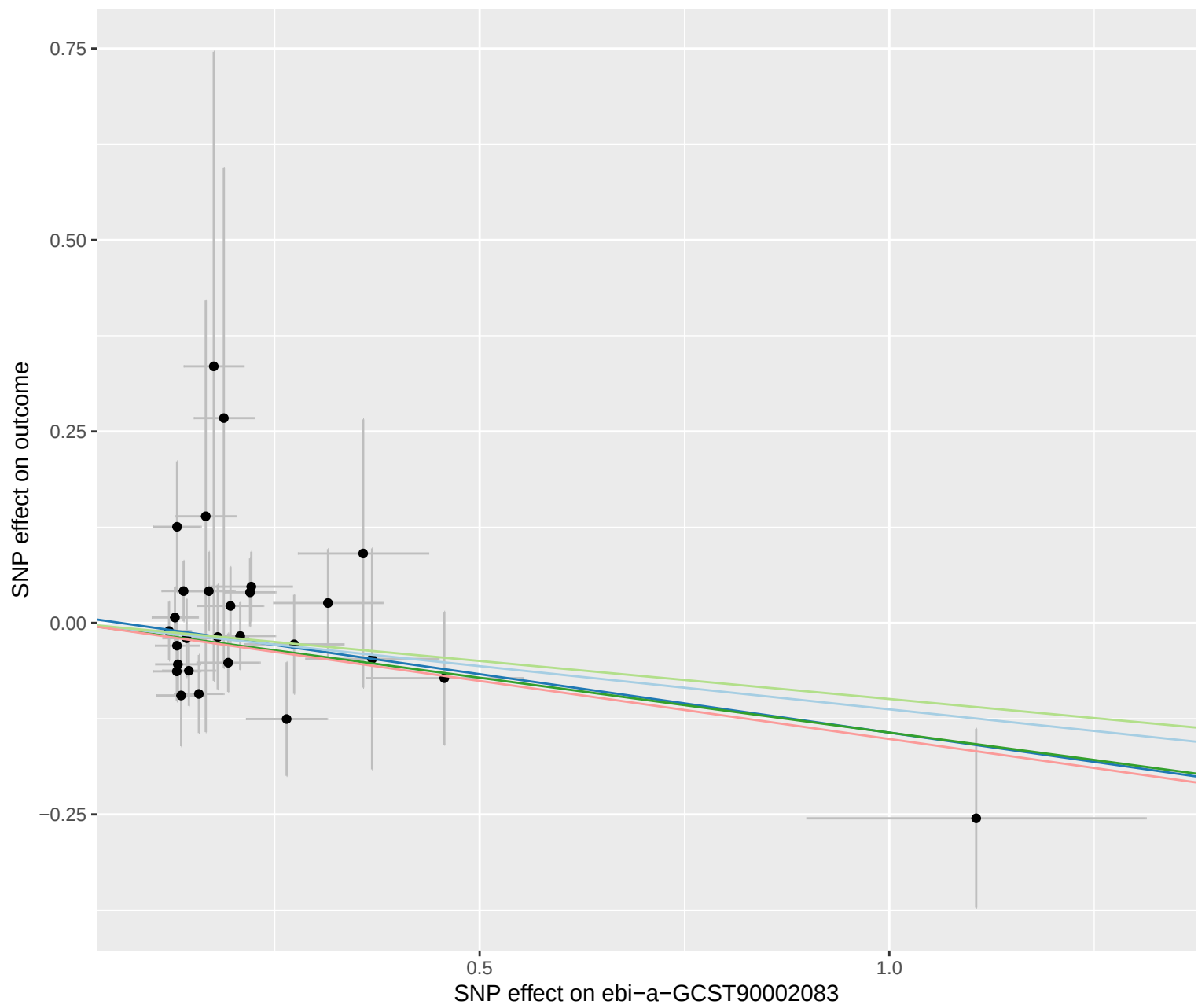
# MR Method

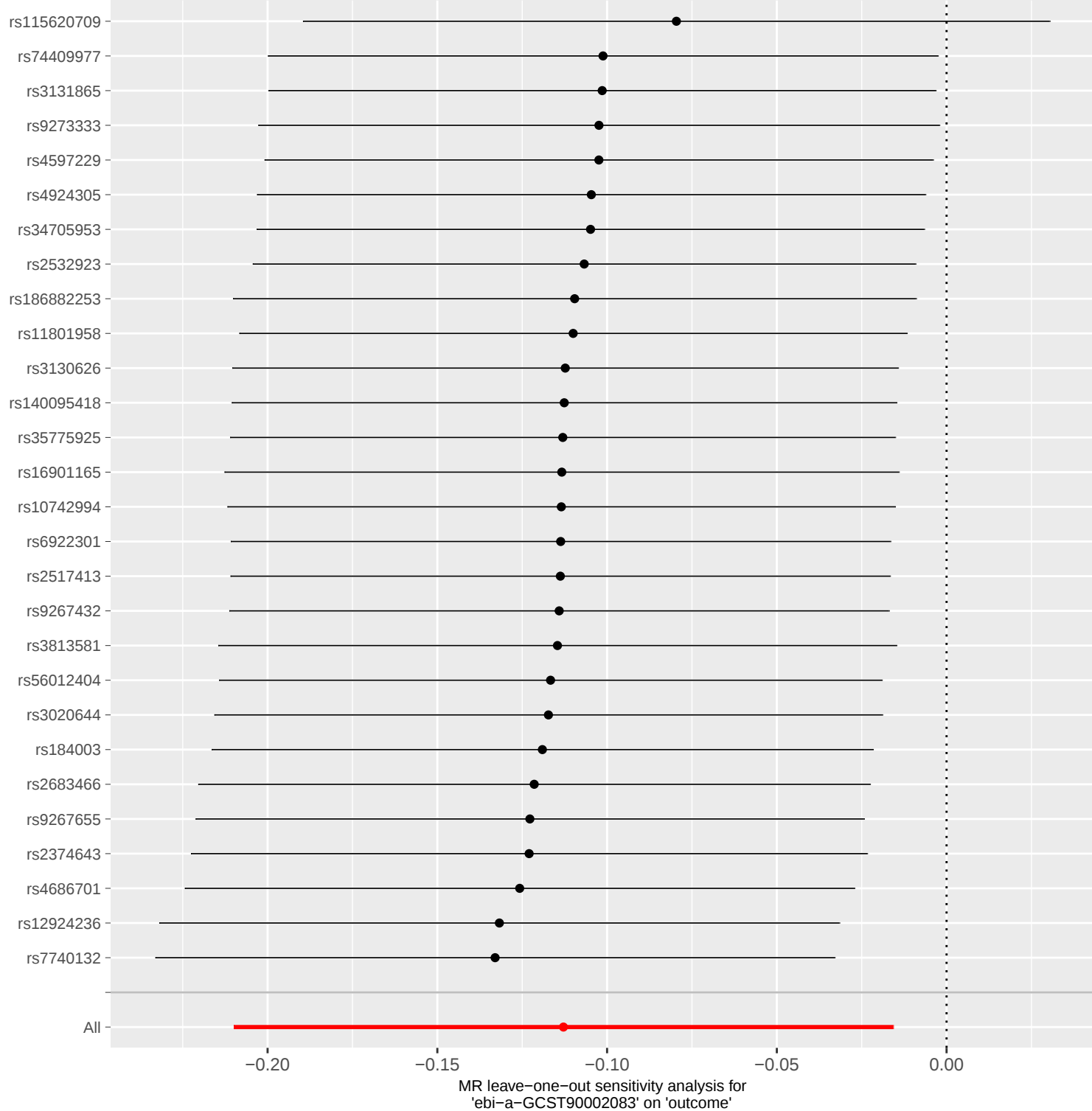
- Inverse variance weighted
- MR Egger



# MR Test

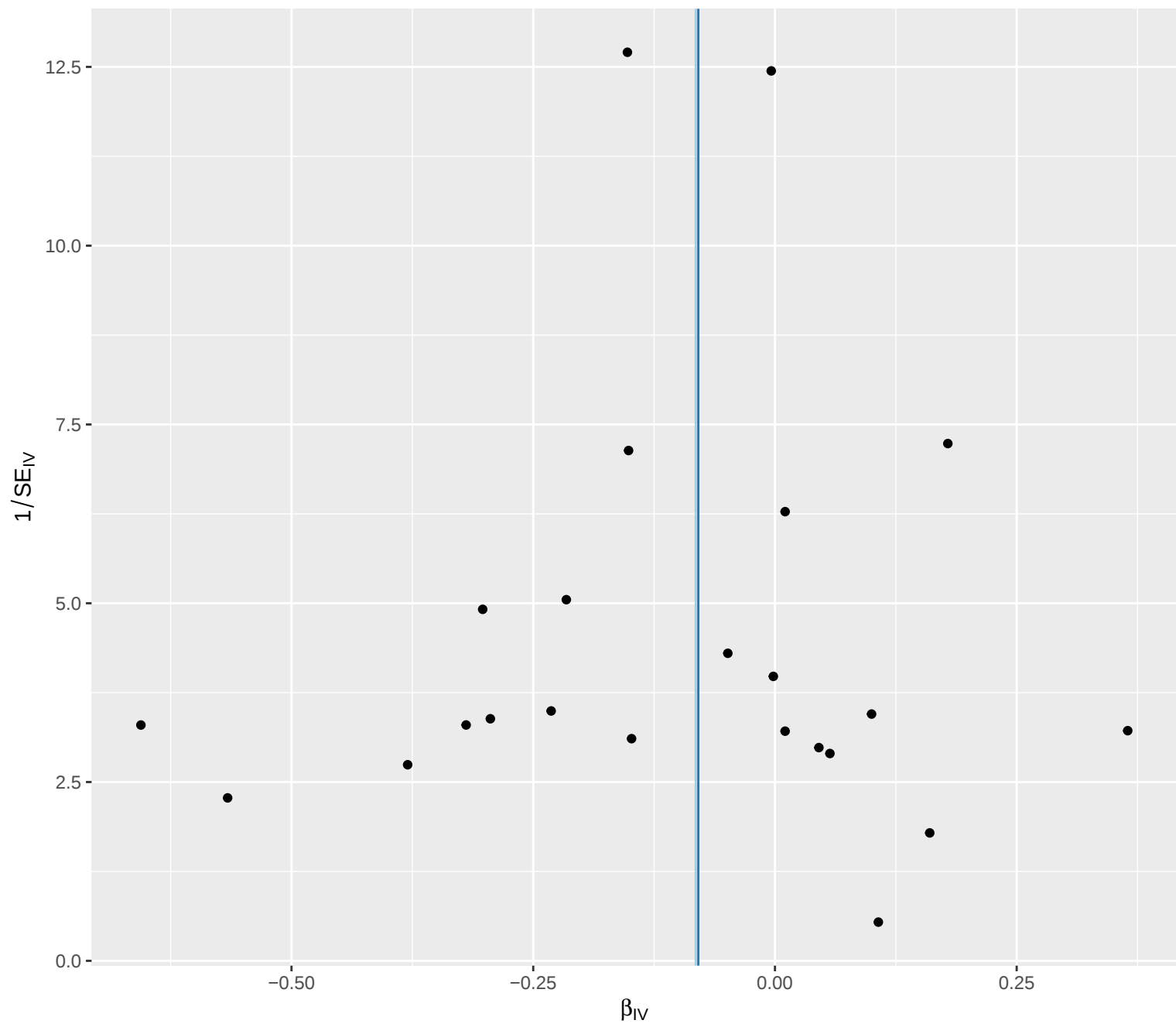
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





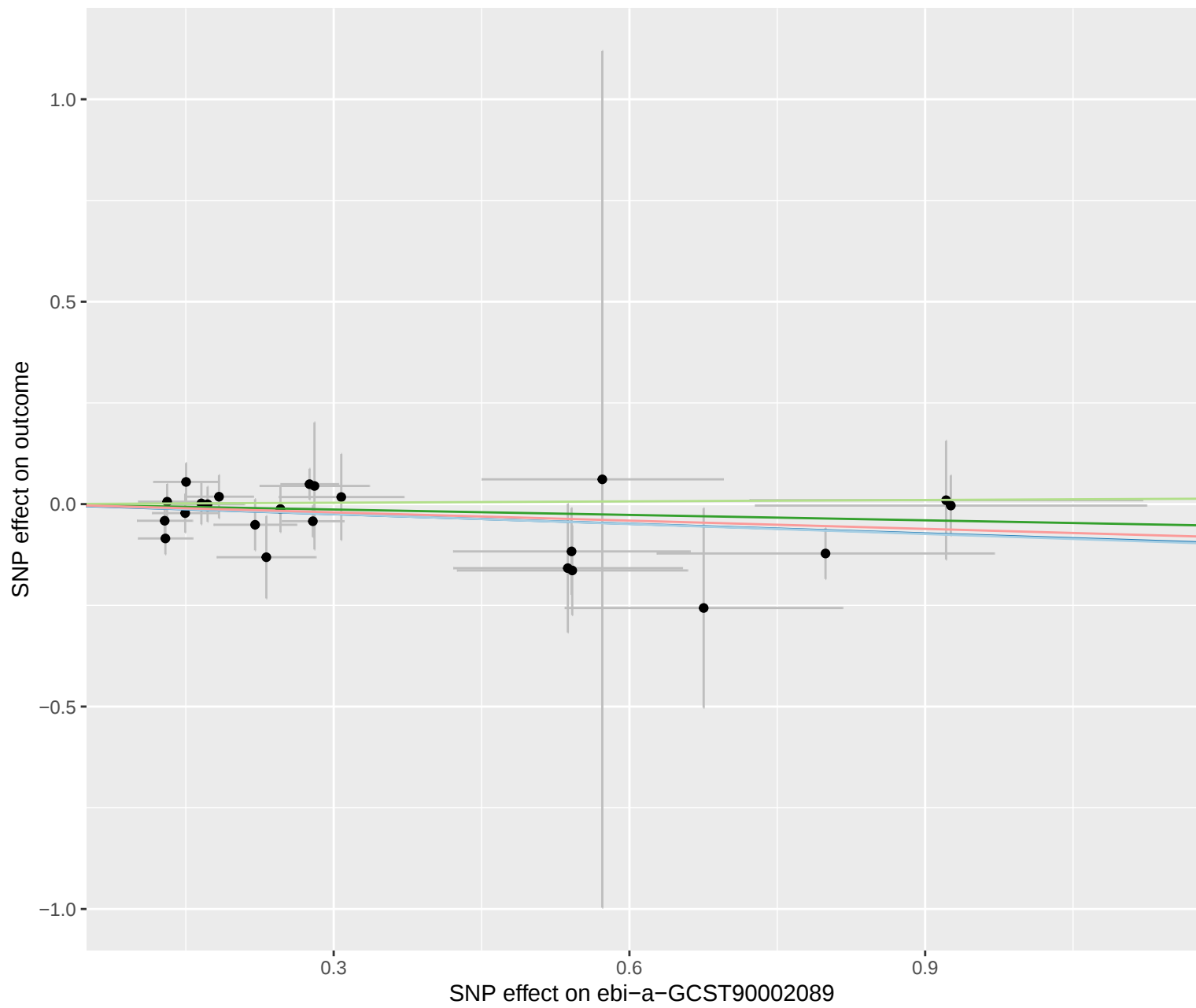
# MR Method

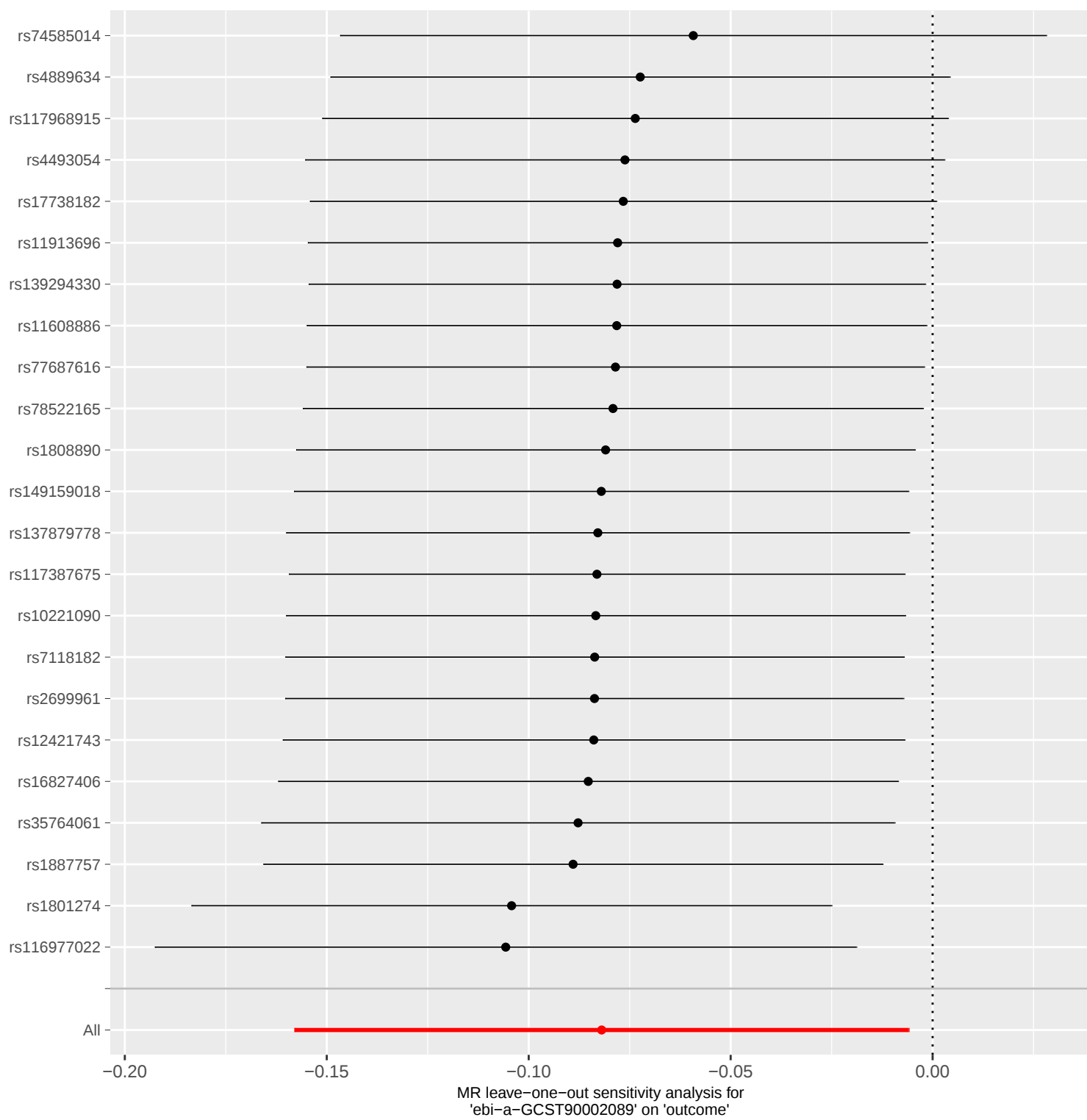
- Inverse variance weighted
- MR Egger



# MR Test

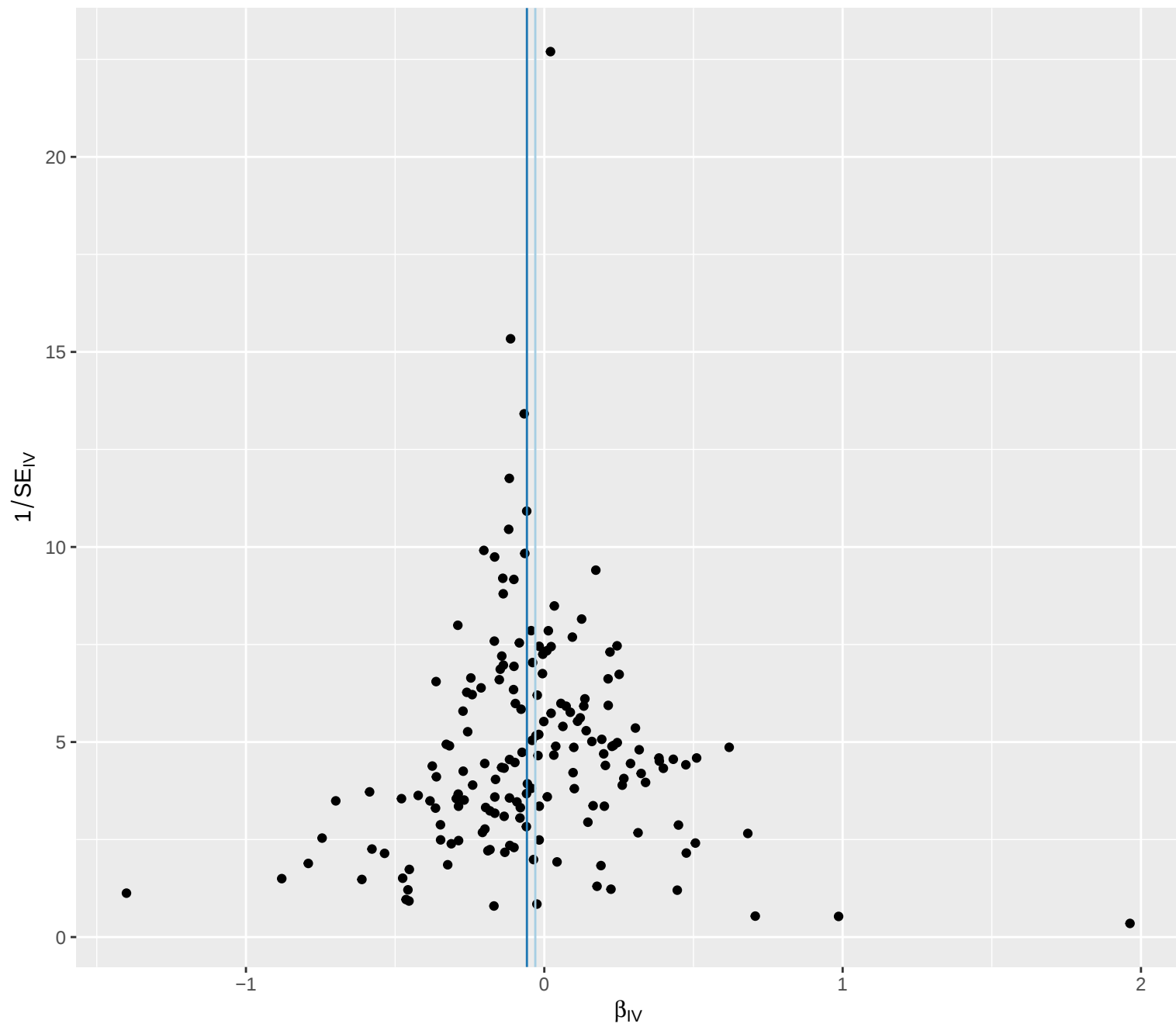
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





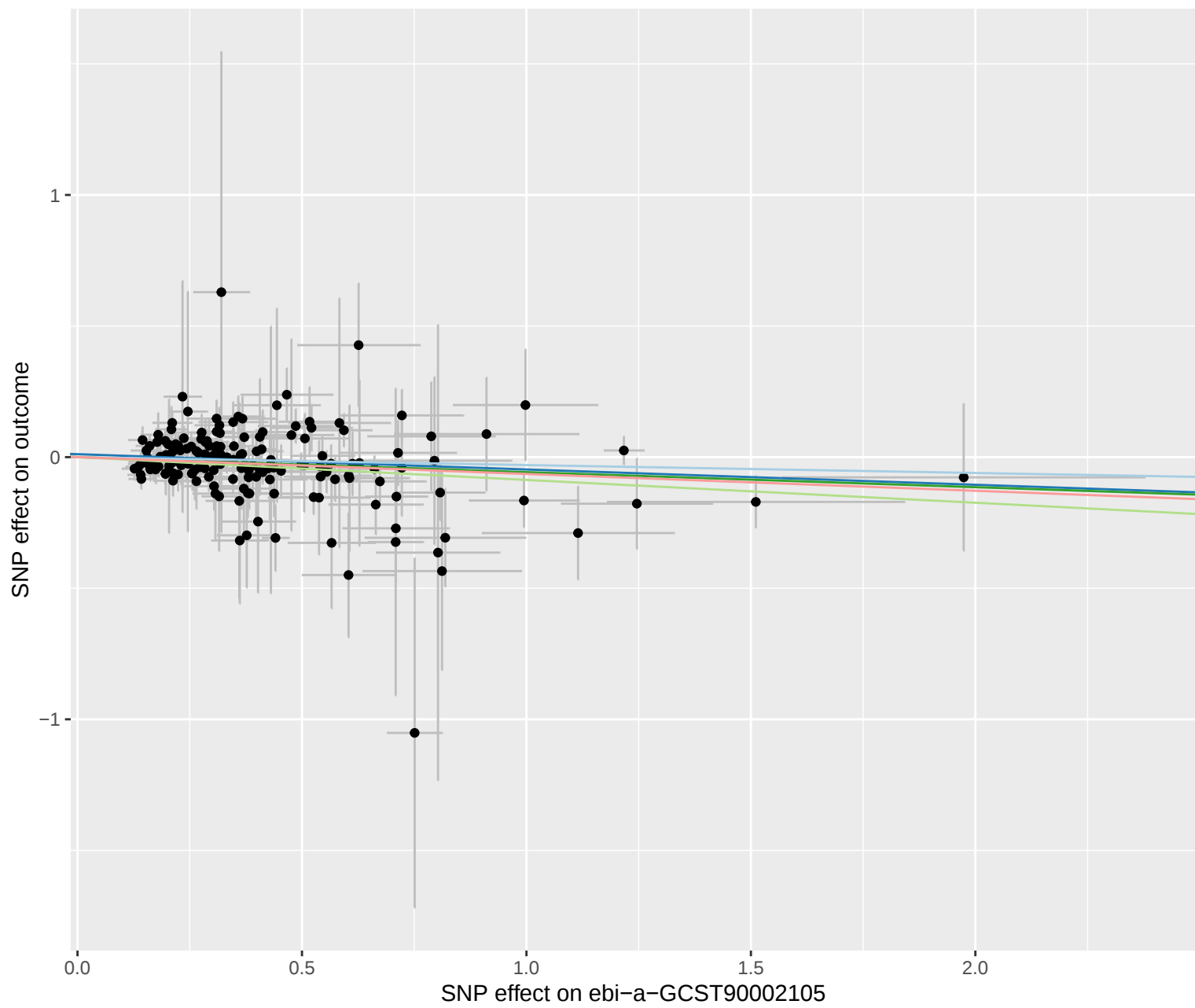
# MR Method

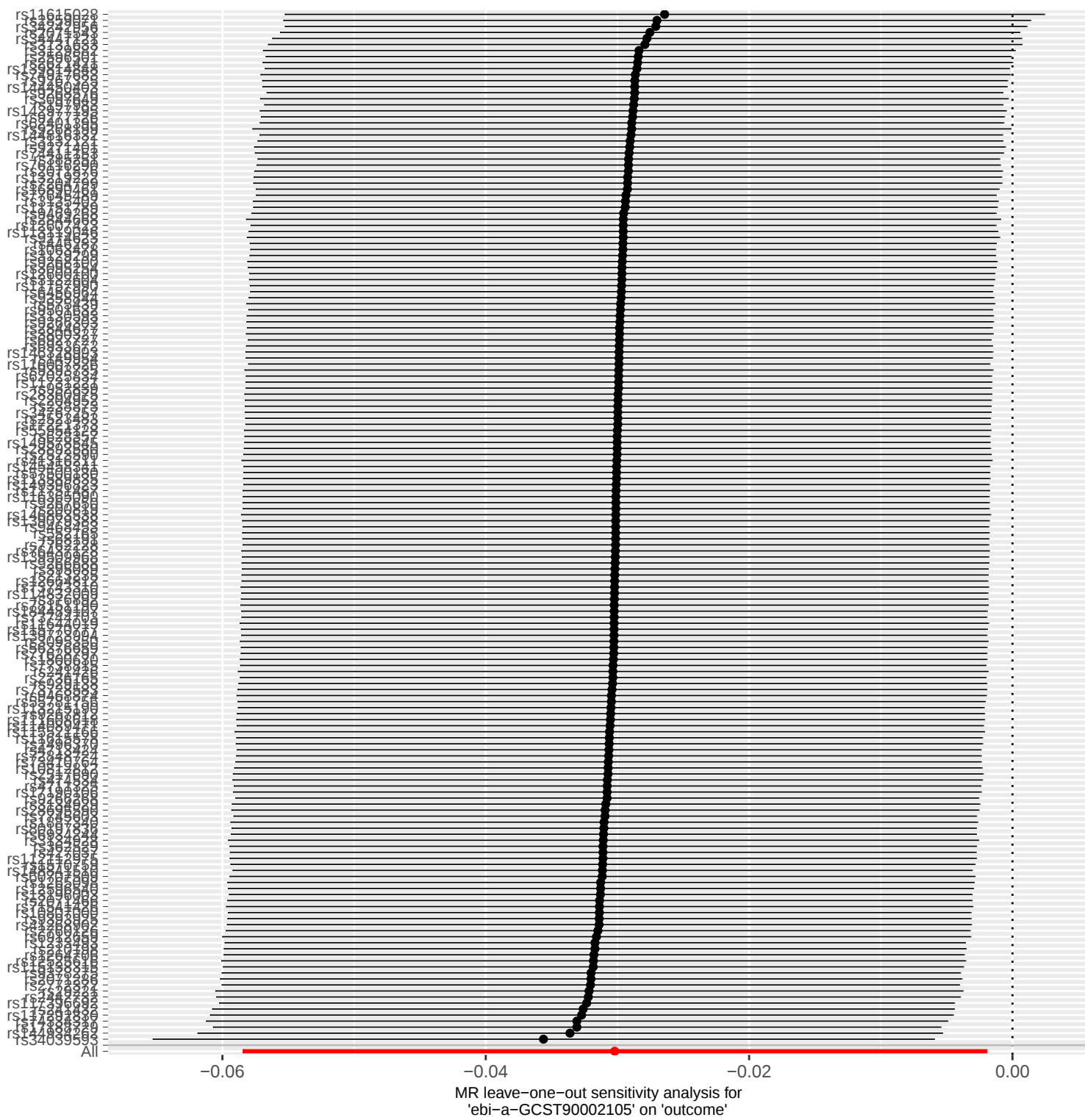
- Inverse variance weighted
- MR Egger



# MR Test

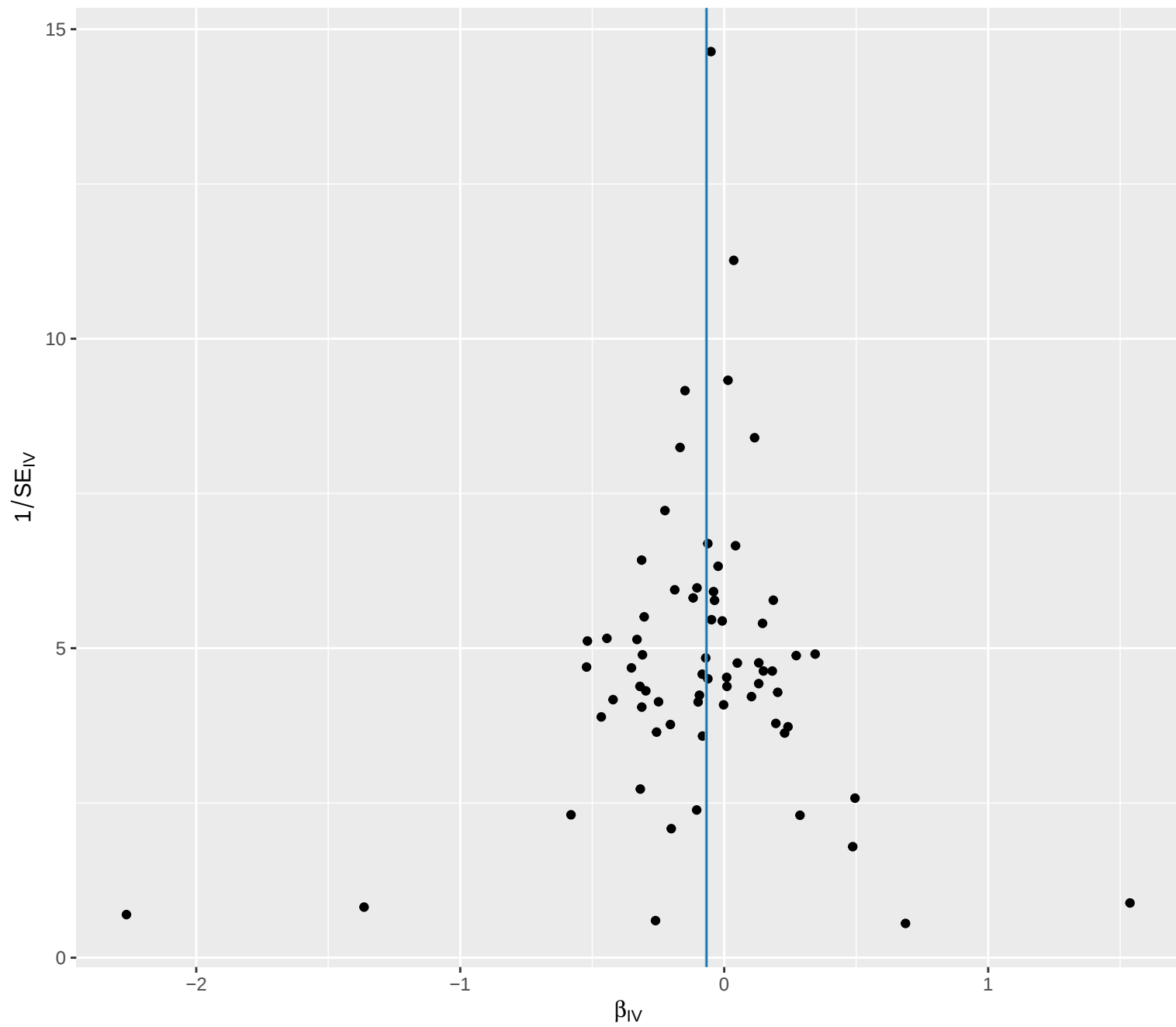
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





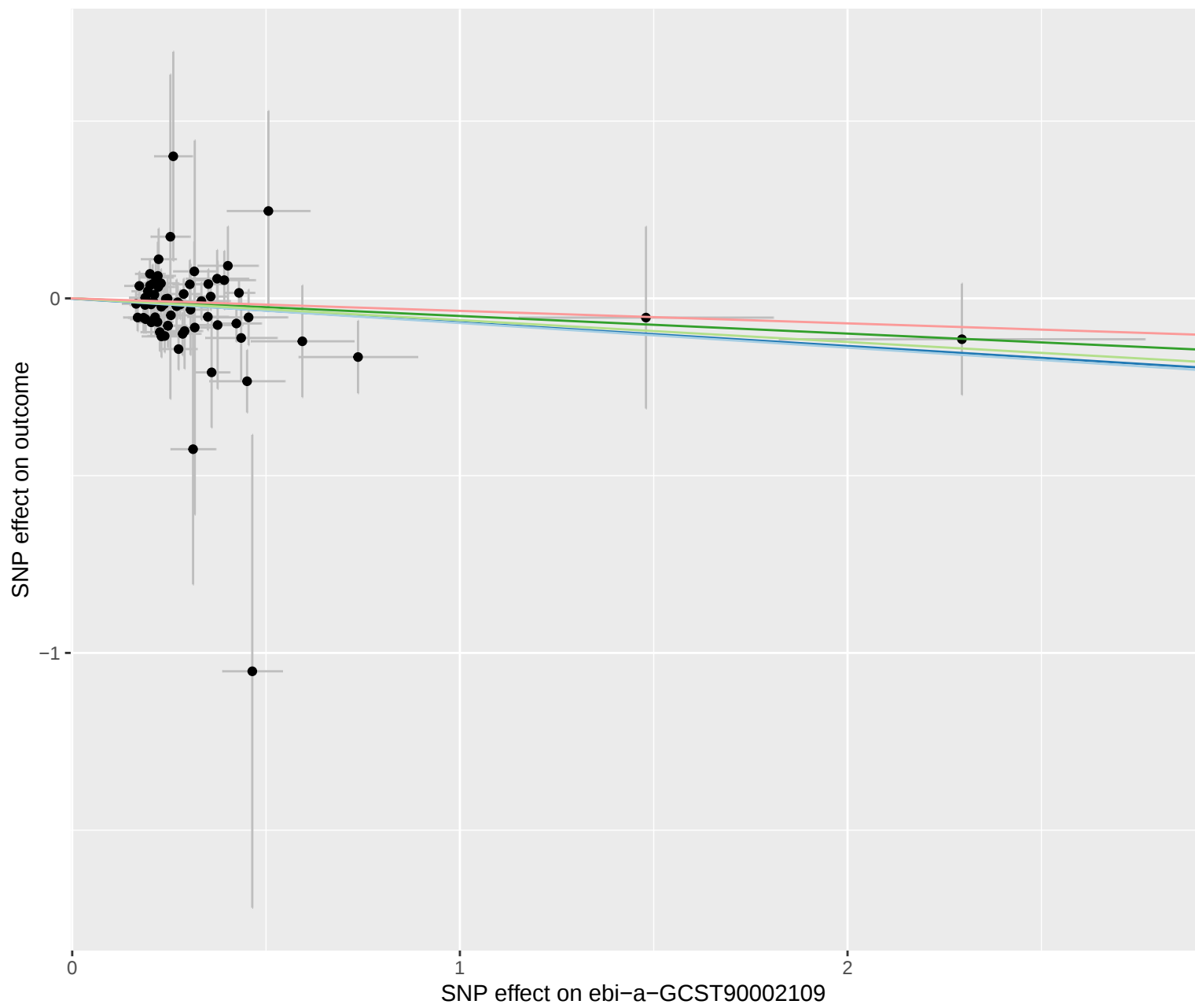
# MR Method

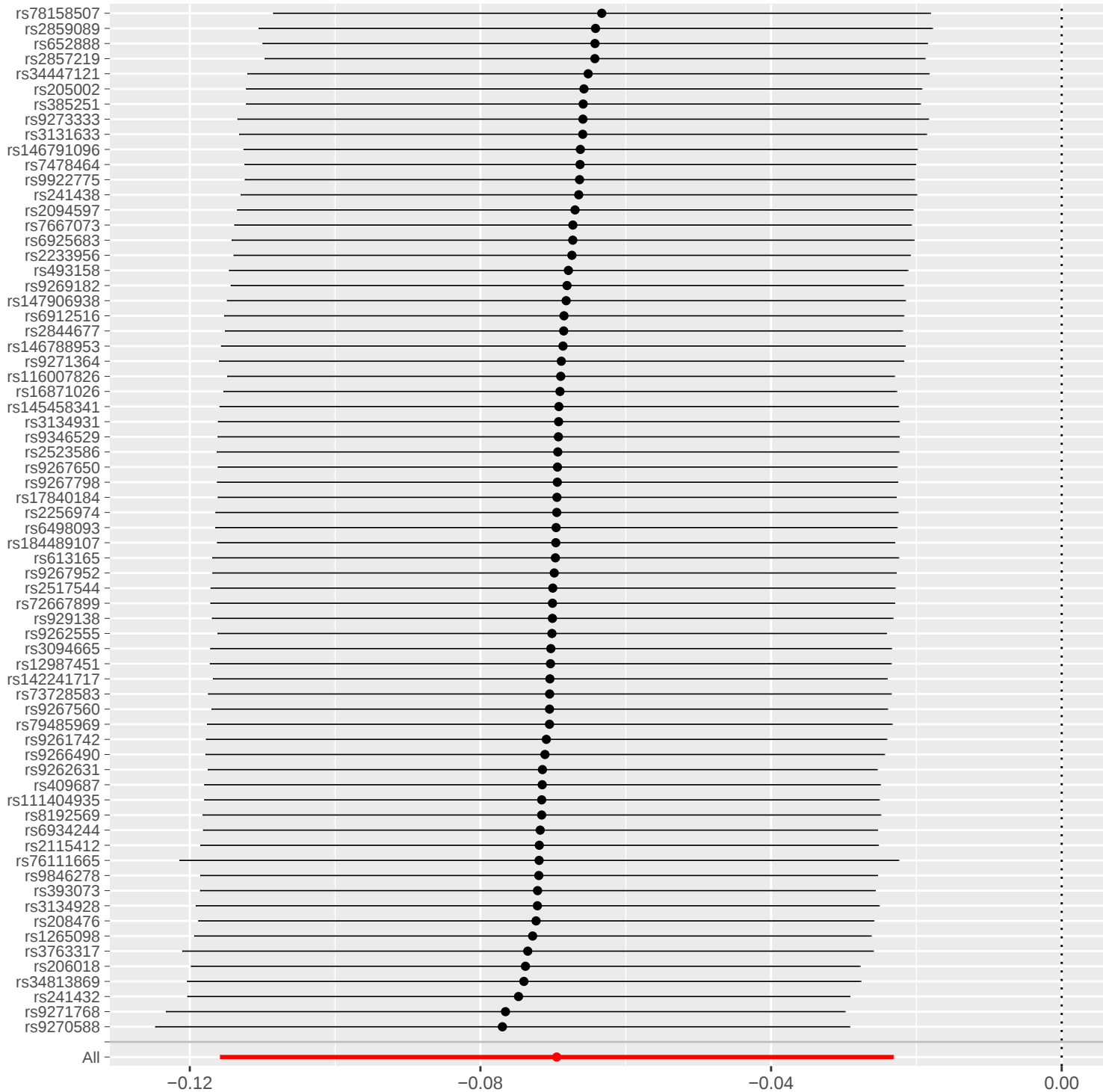
- Inverse variance weighted
- MR Egger



# MR Test

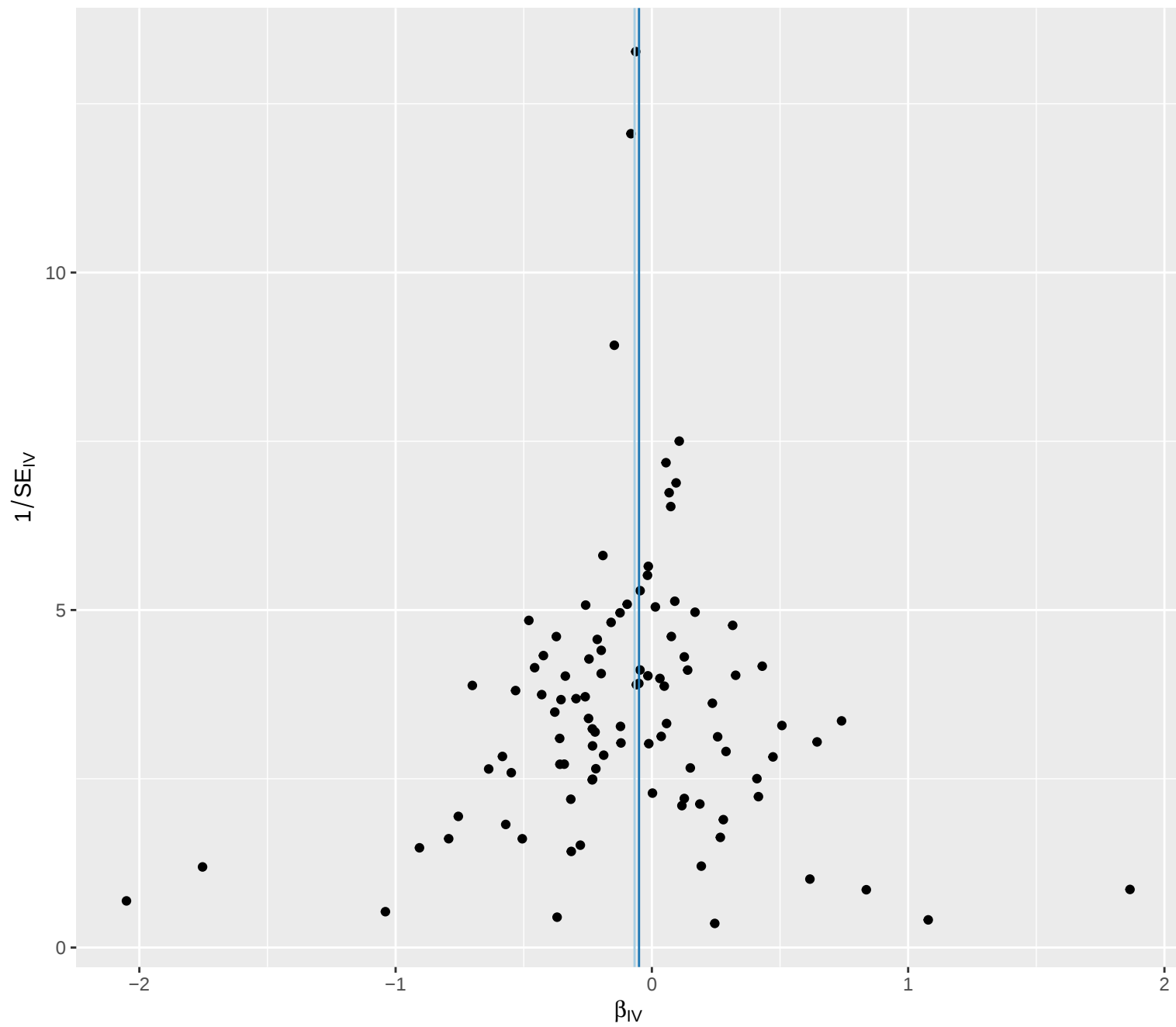
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode





# MR Method

- Inverse variance weighted
- MR Egger



# MR Test

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

