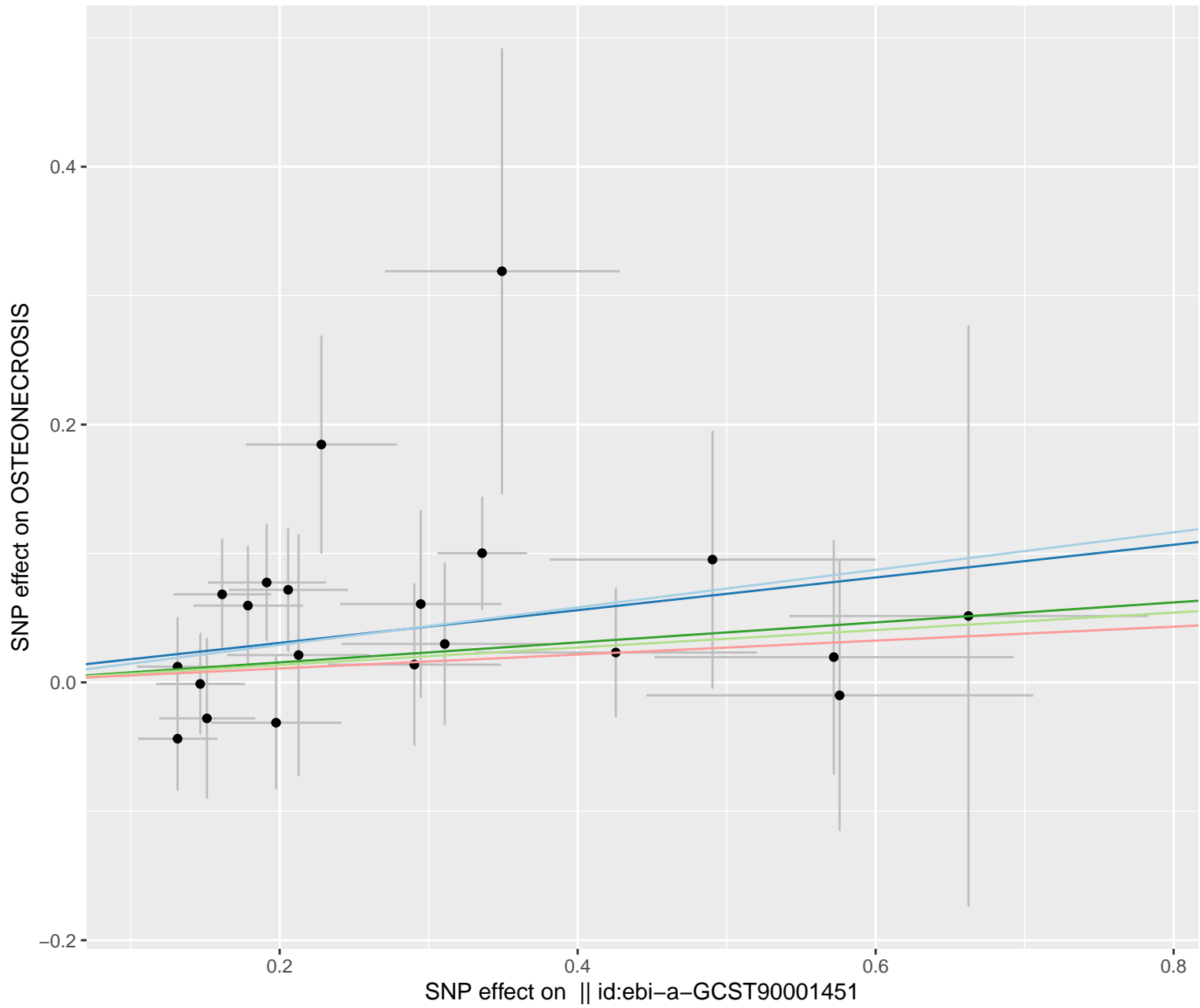


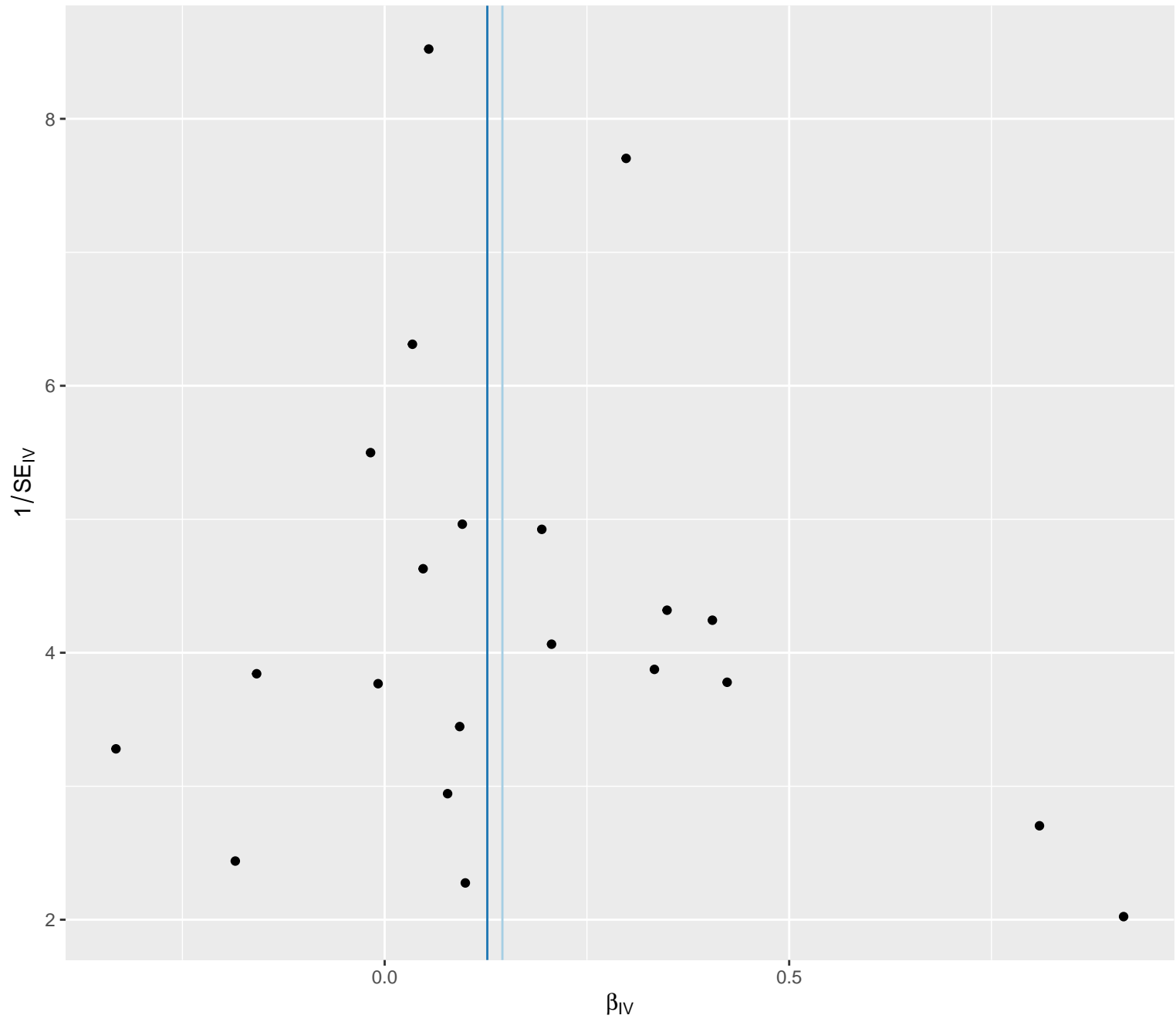
MR Test

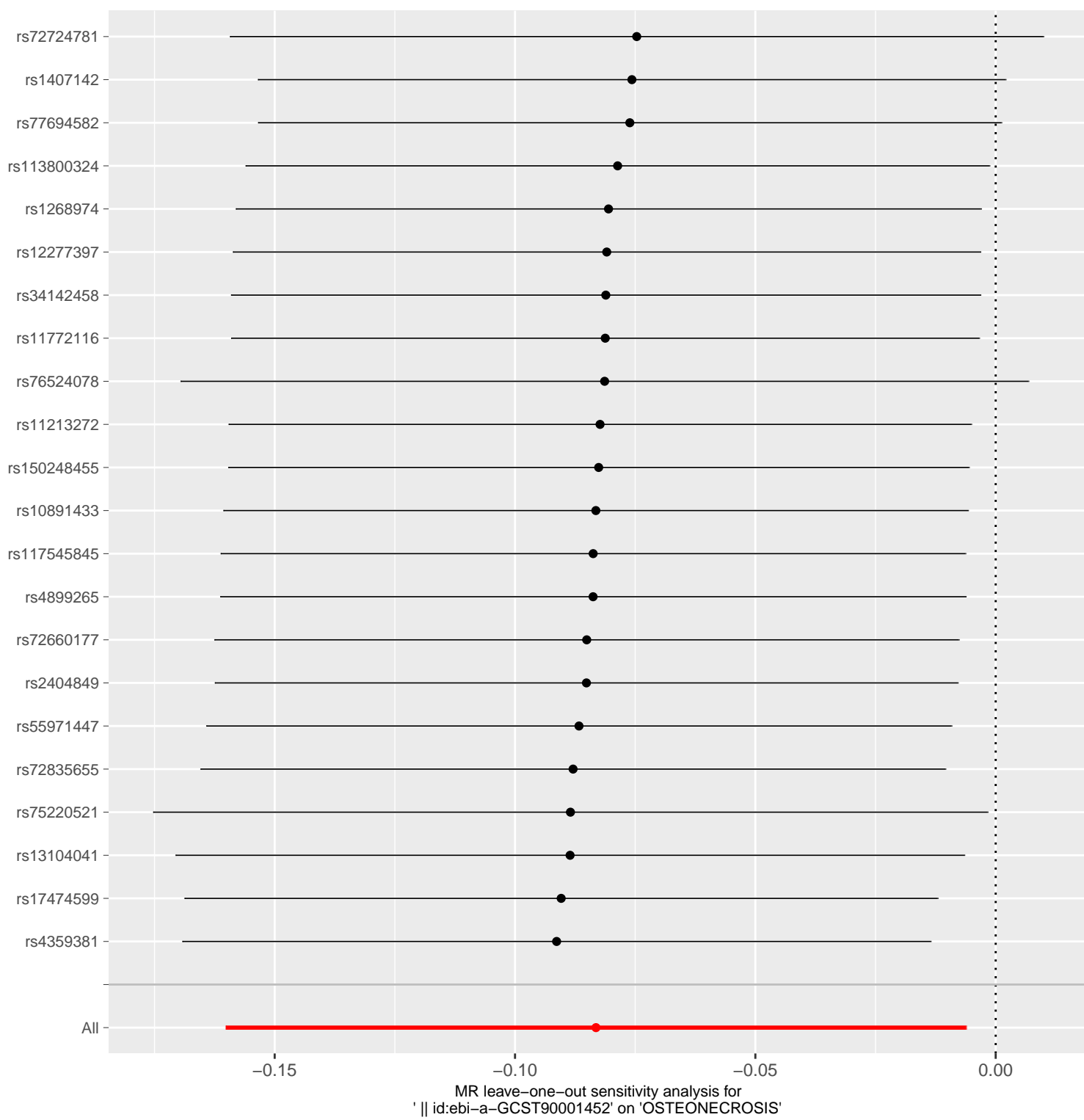
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

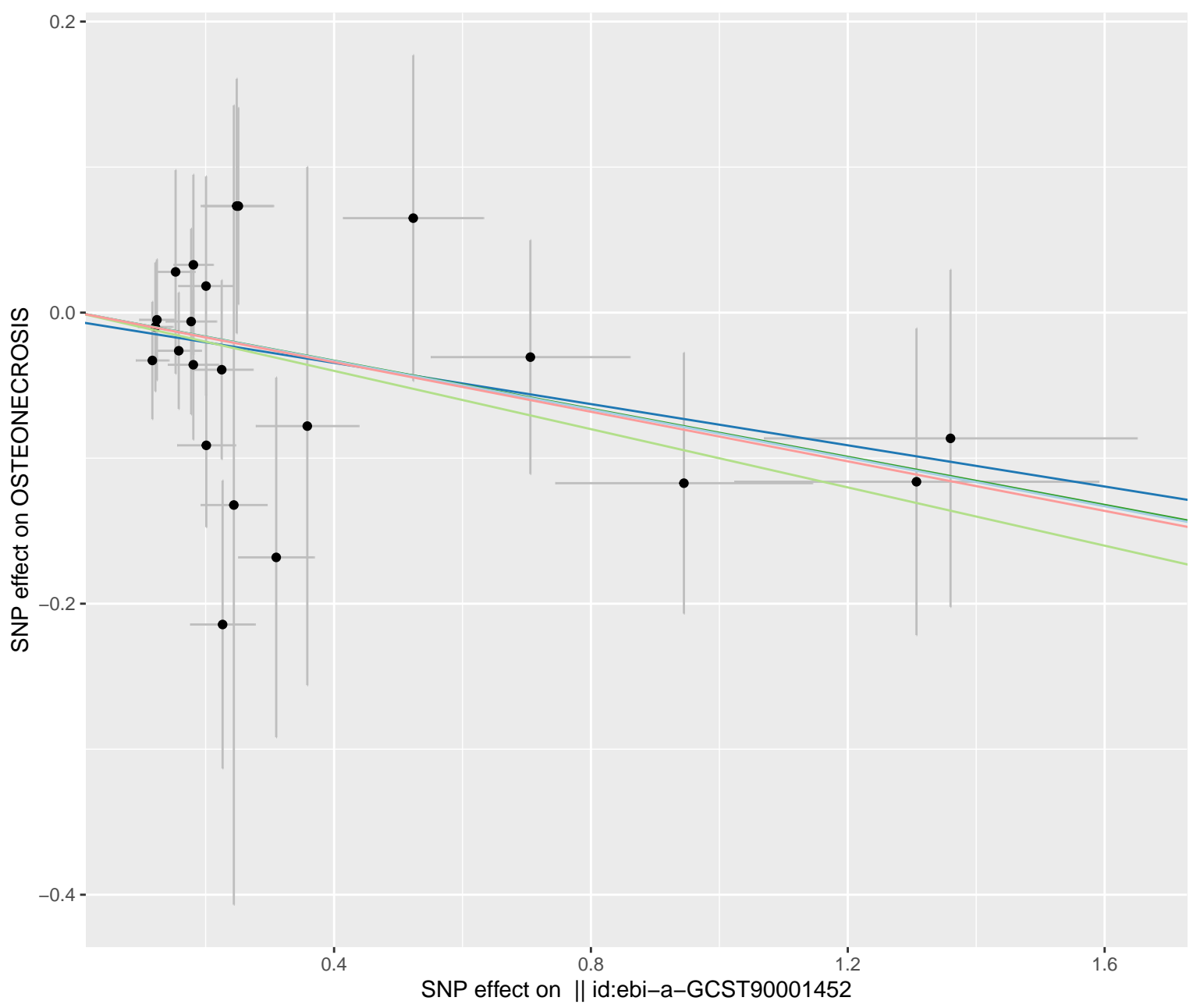
- Inverse variance weighted
- MR Egger





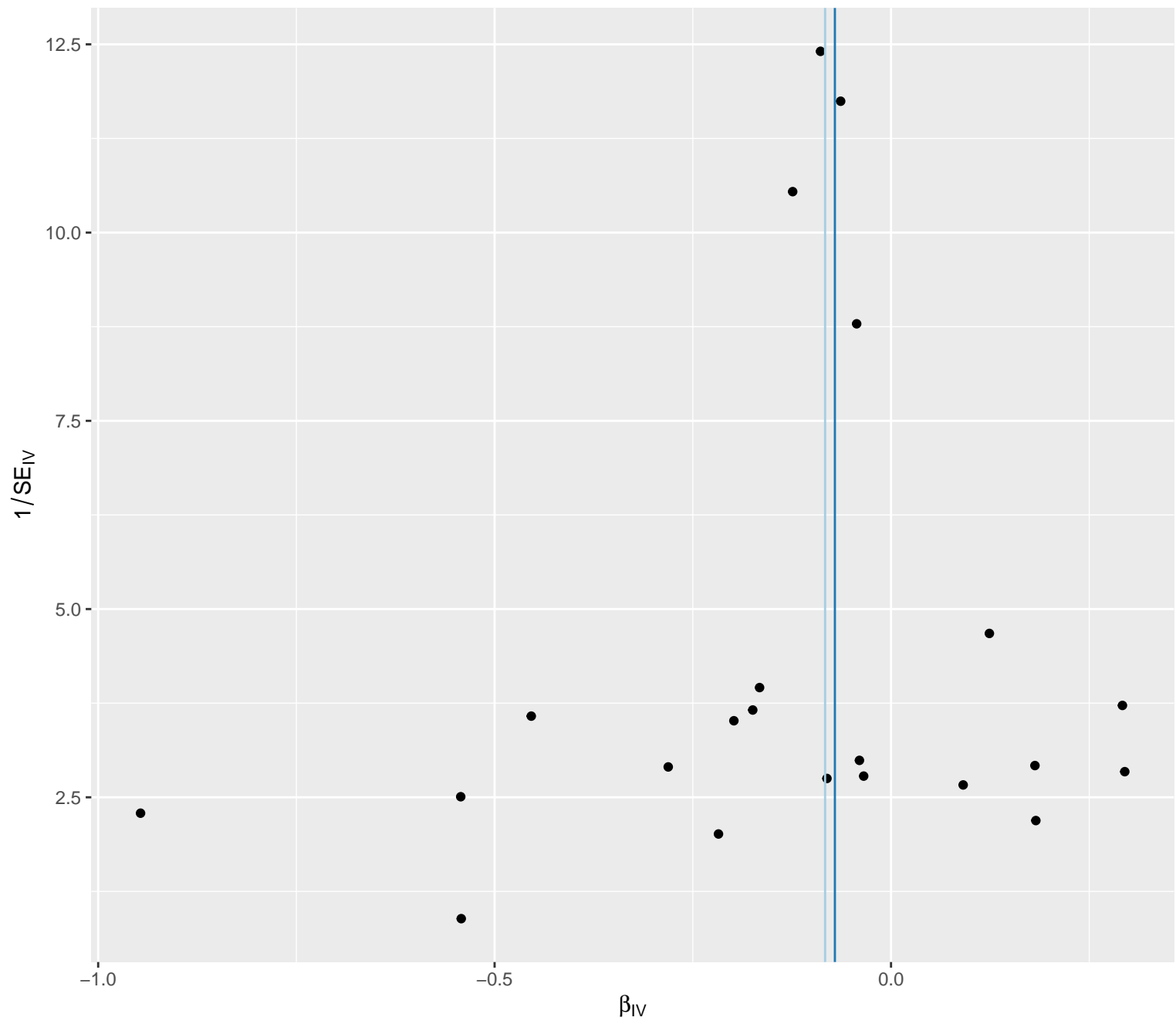
MR Test

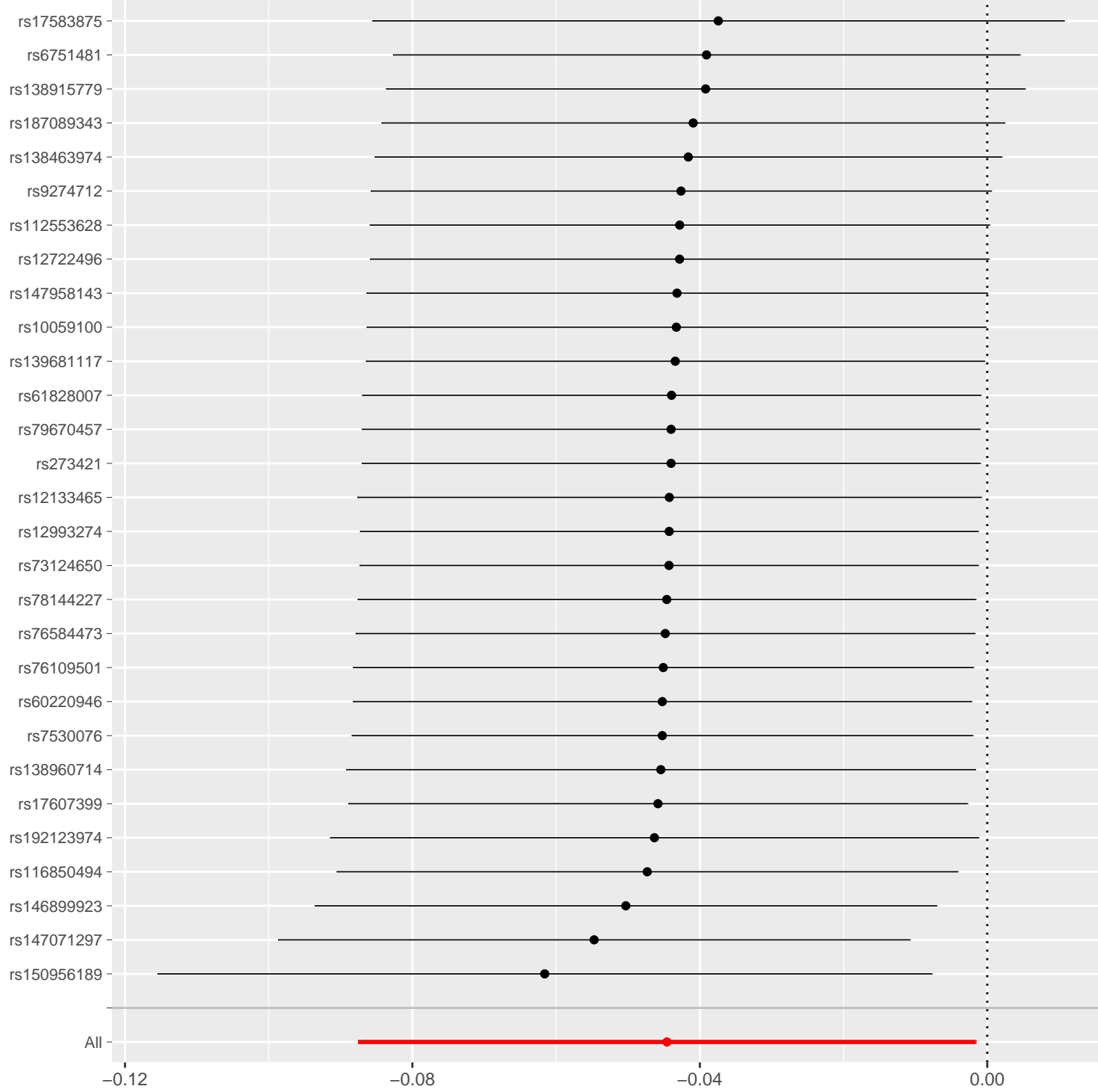
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

- Inverse variance weighted
- MR Egger

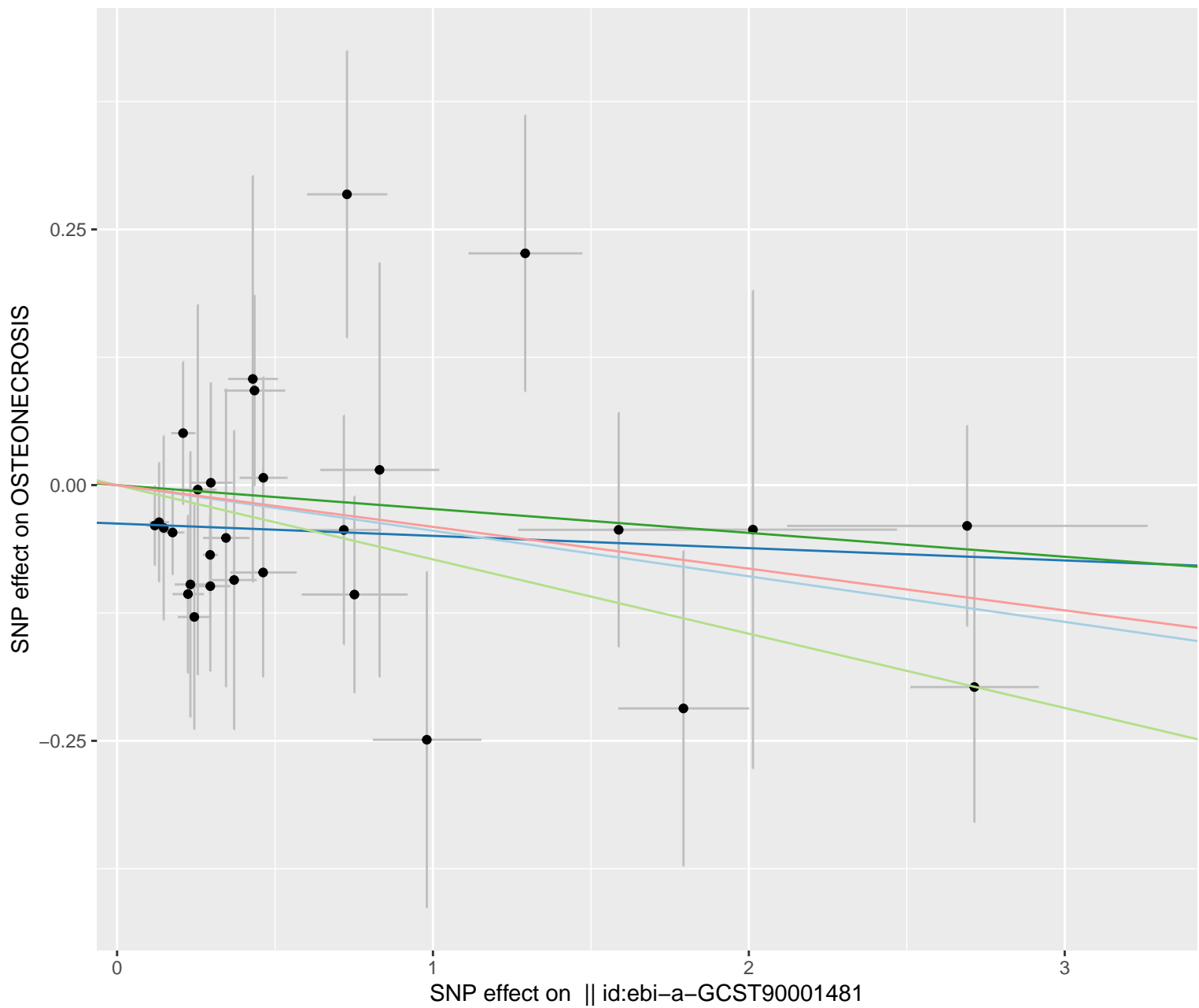




MR leave-one-out sensitivity analysis for 'id:ebi-a-GCST90001481' on 'OSTEONECROSIS'

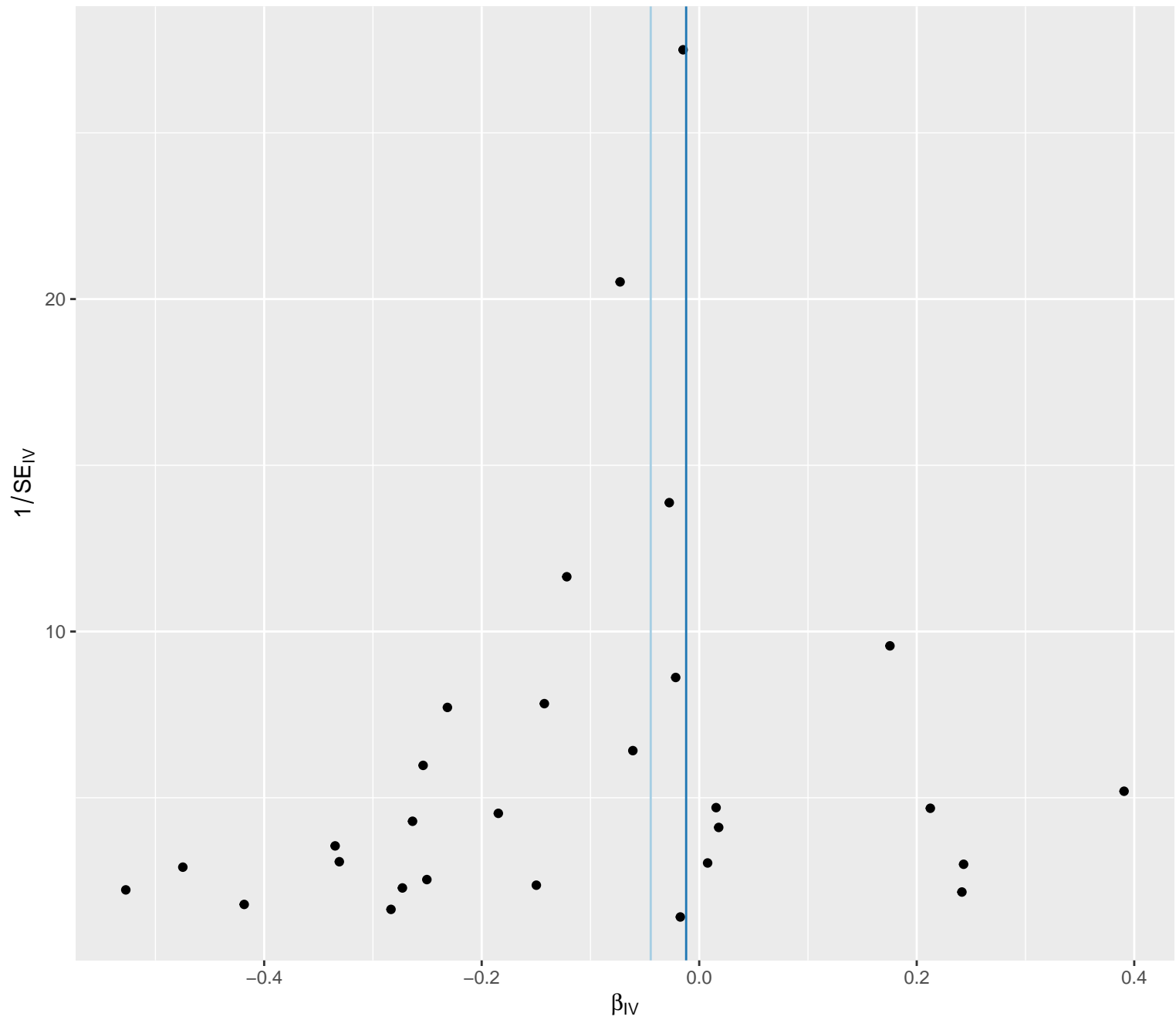
MR Test

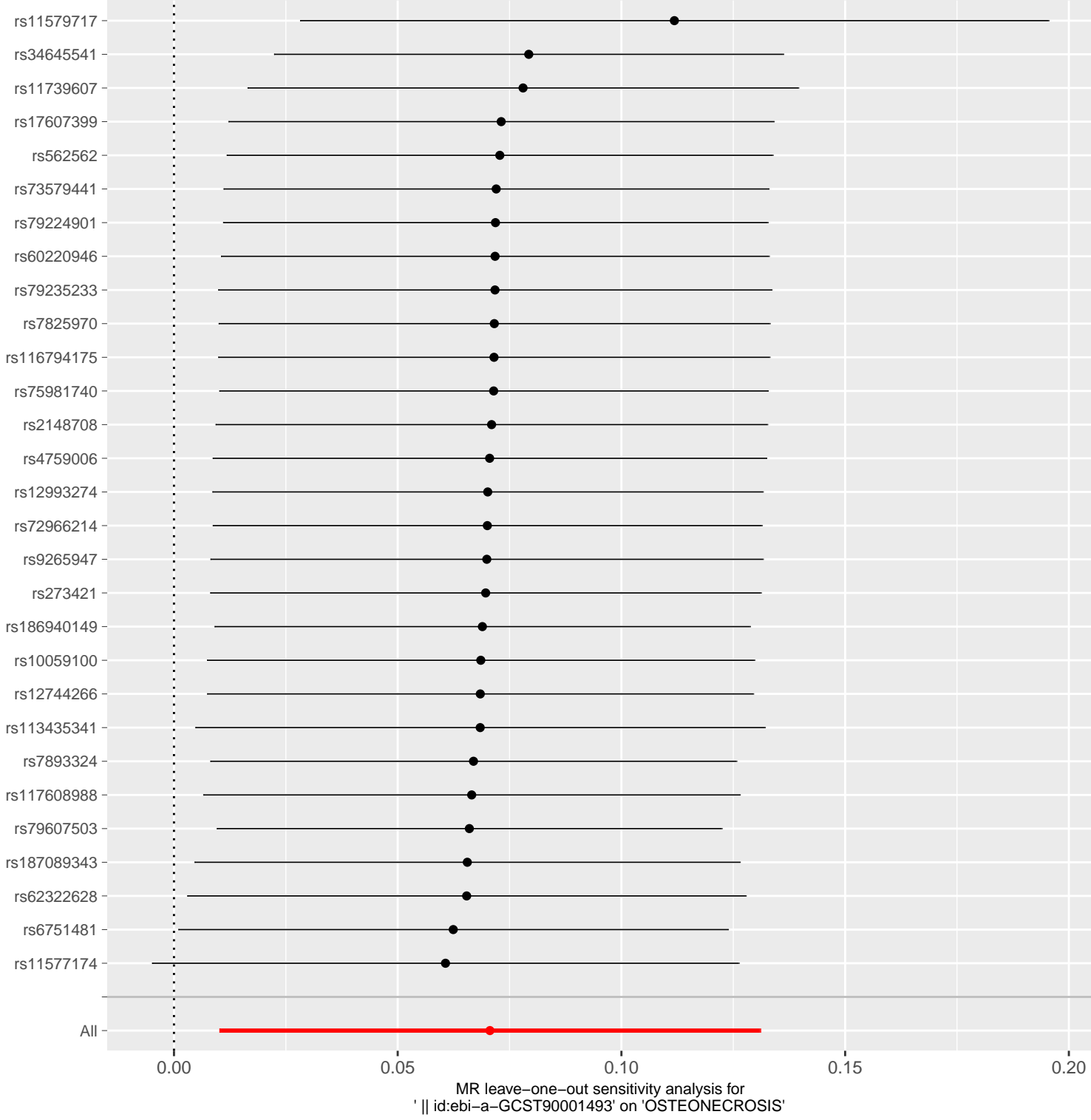
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

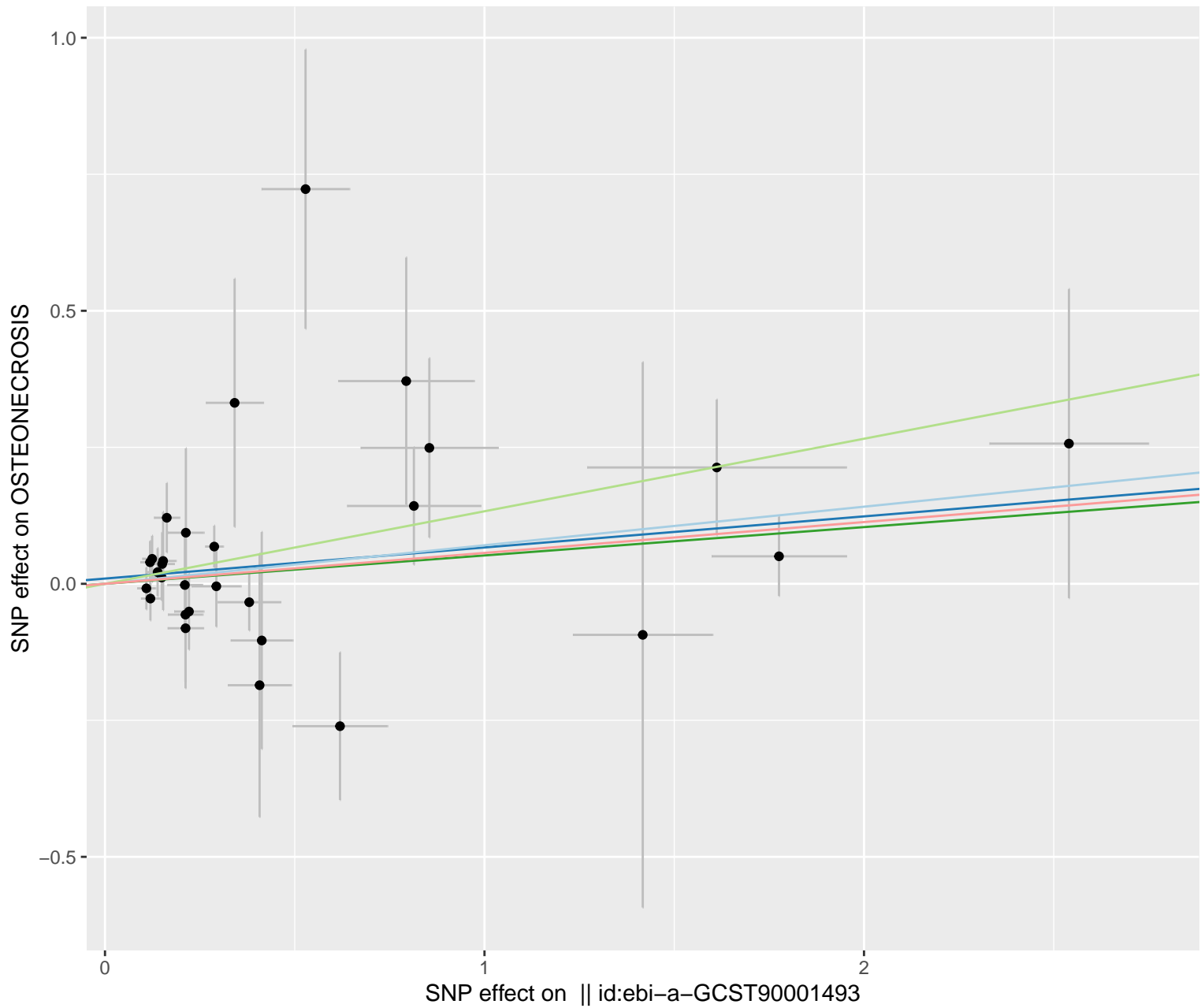
- Inverse variance weighted
- MR Egger





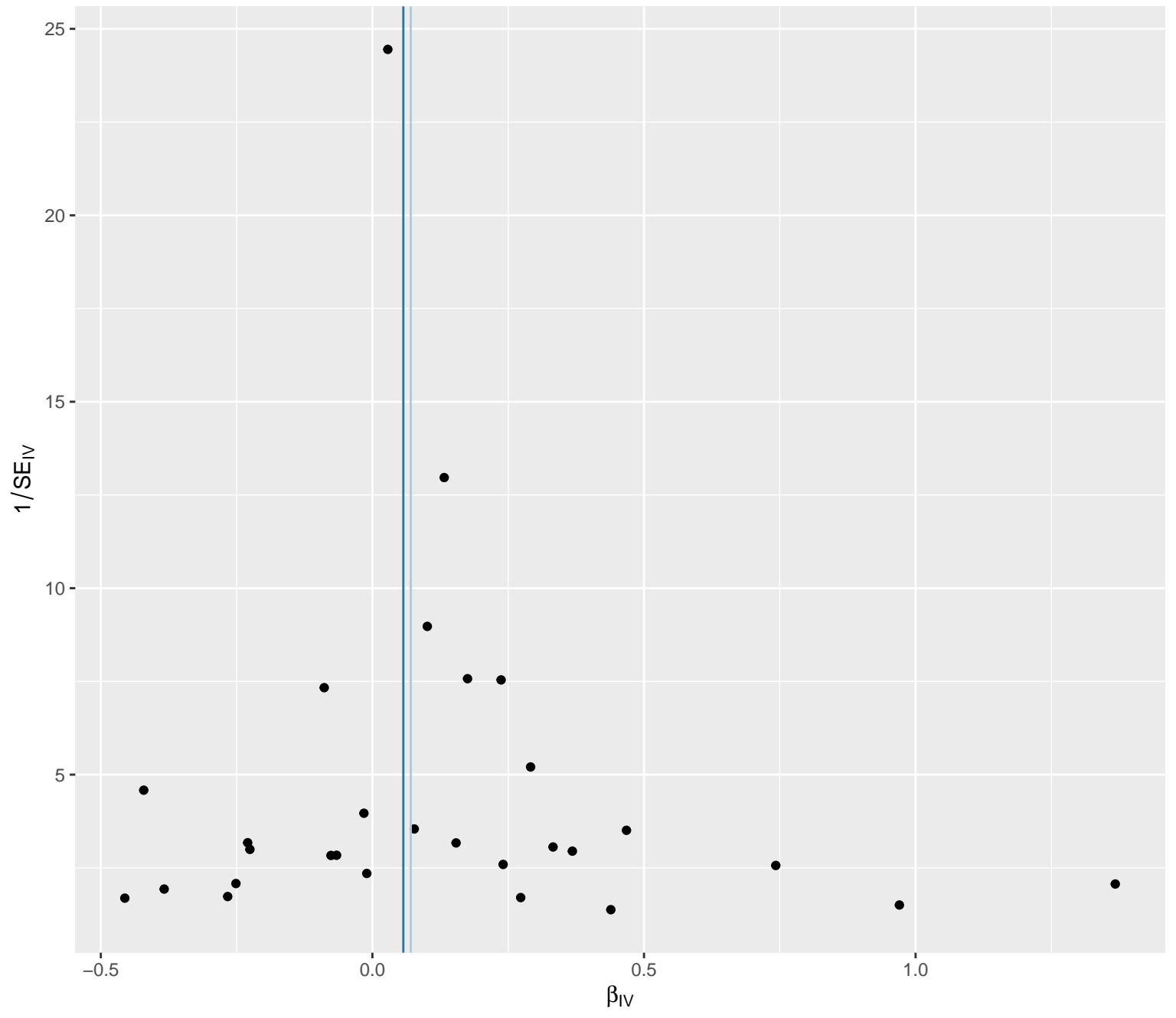
MR Test

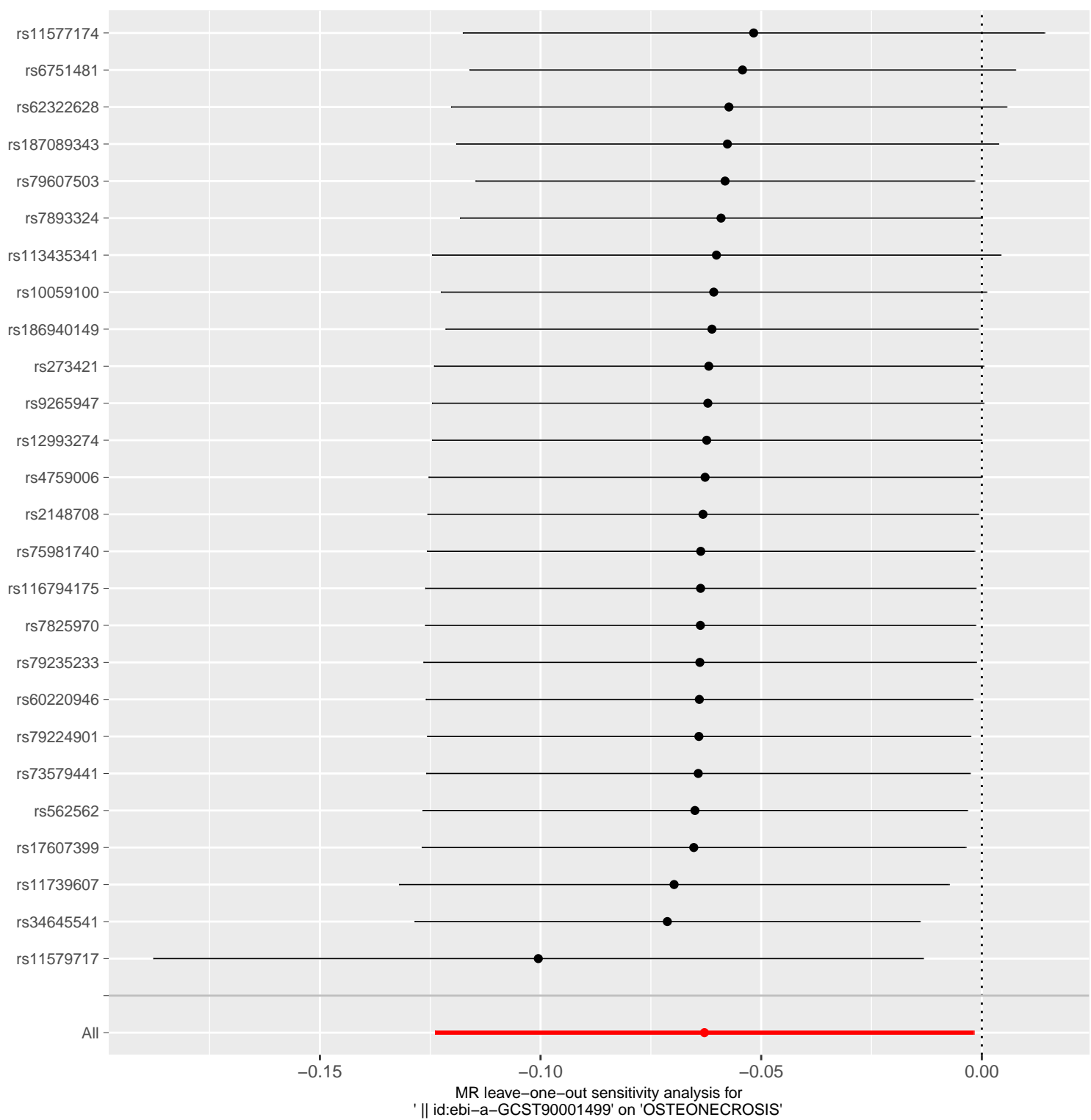
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

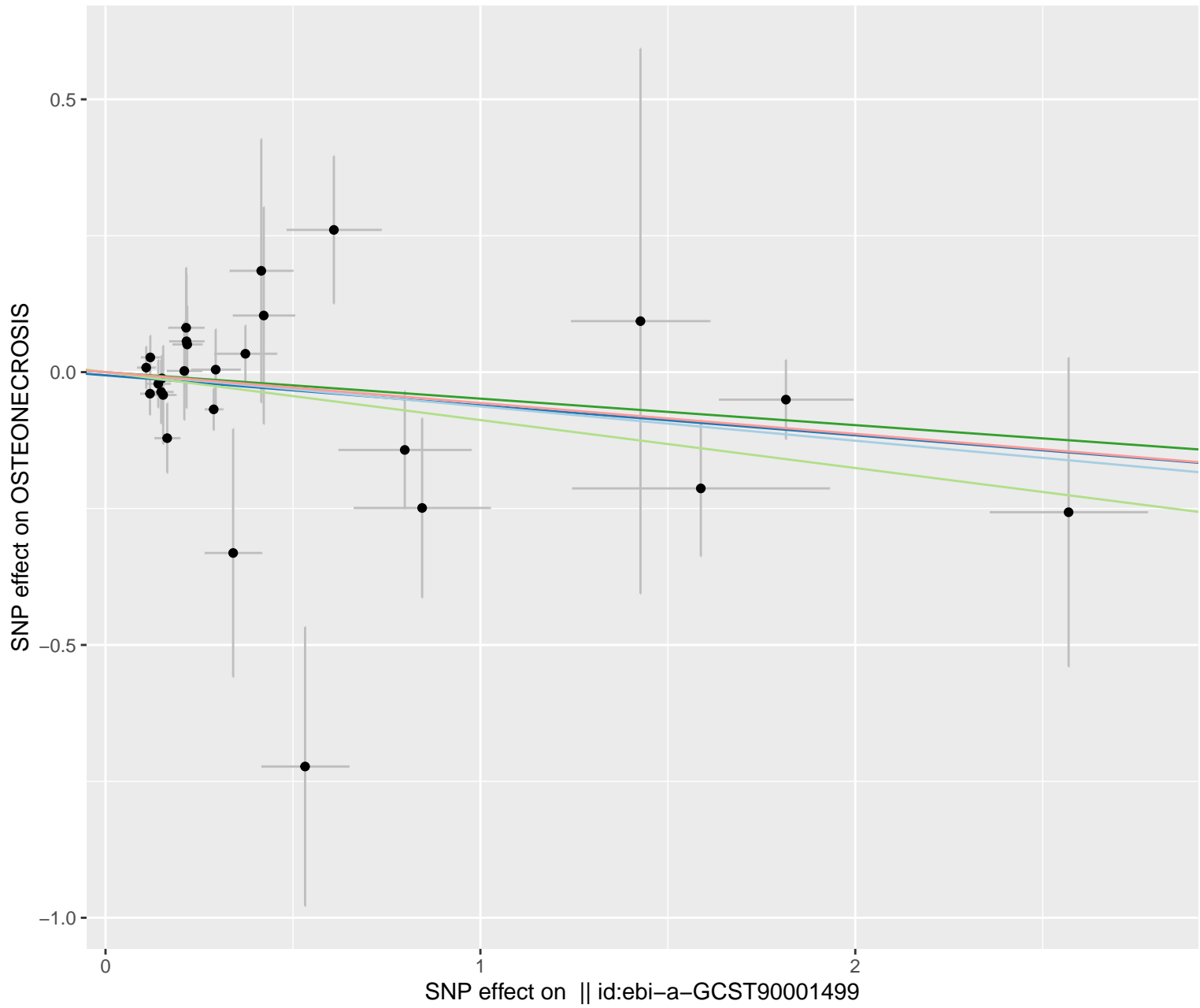
- Inverse variance weighted
- MR Egger





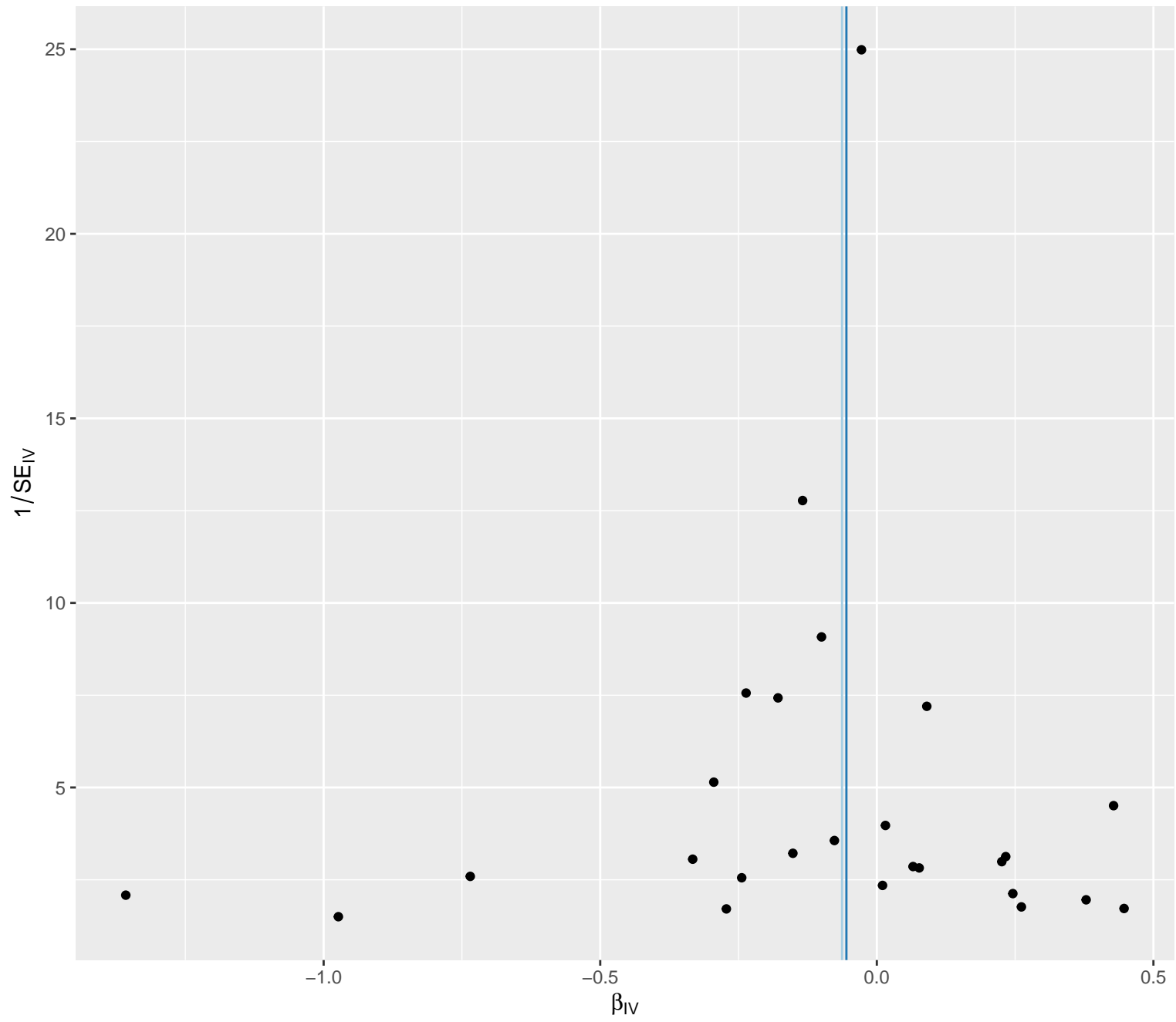
MR Test

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



MR Method

- Inverse variance weighted
- MR Egger



rs149764572

rs149297162

rs71592595

rs62107683

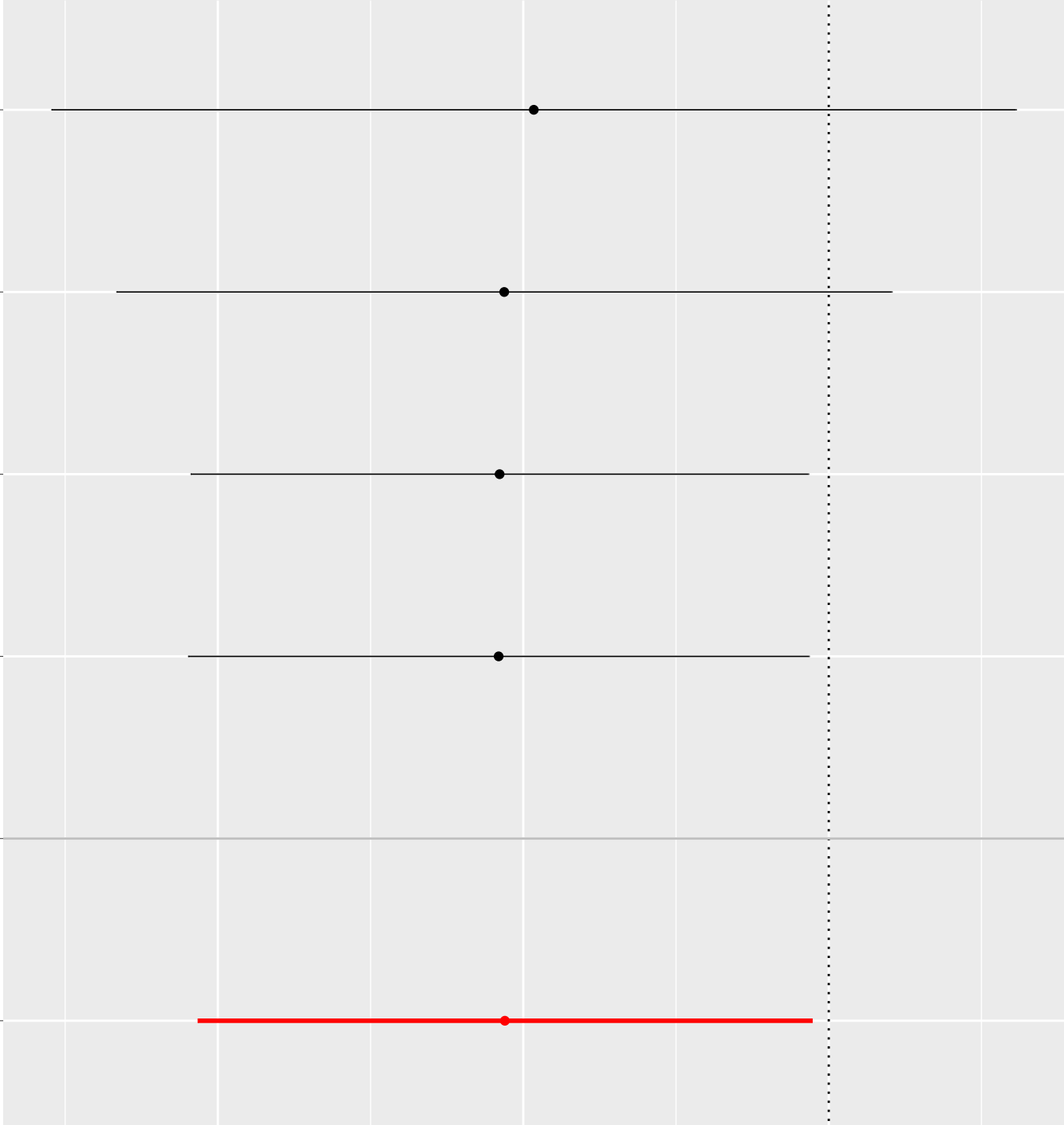
All

-0.2

-0.1

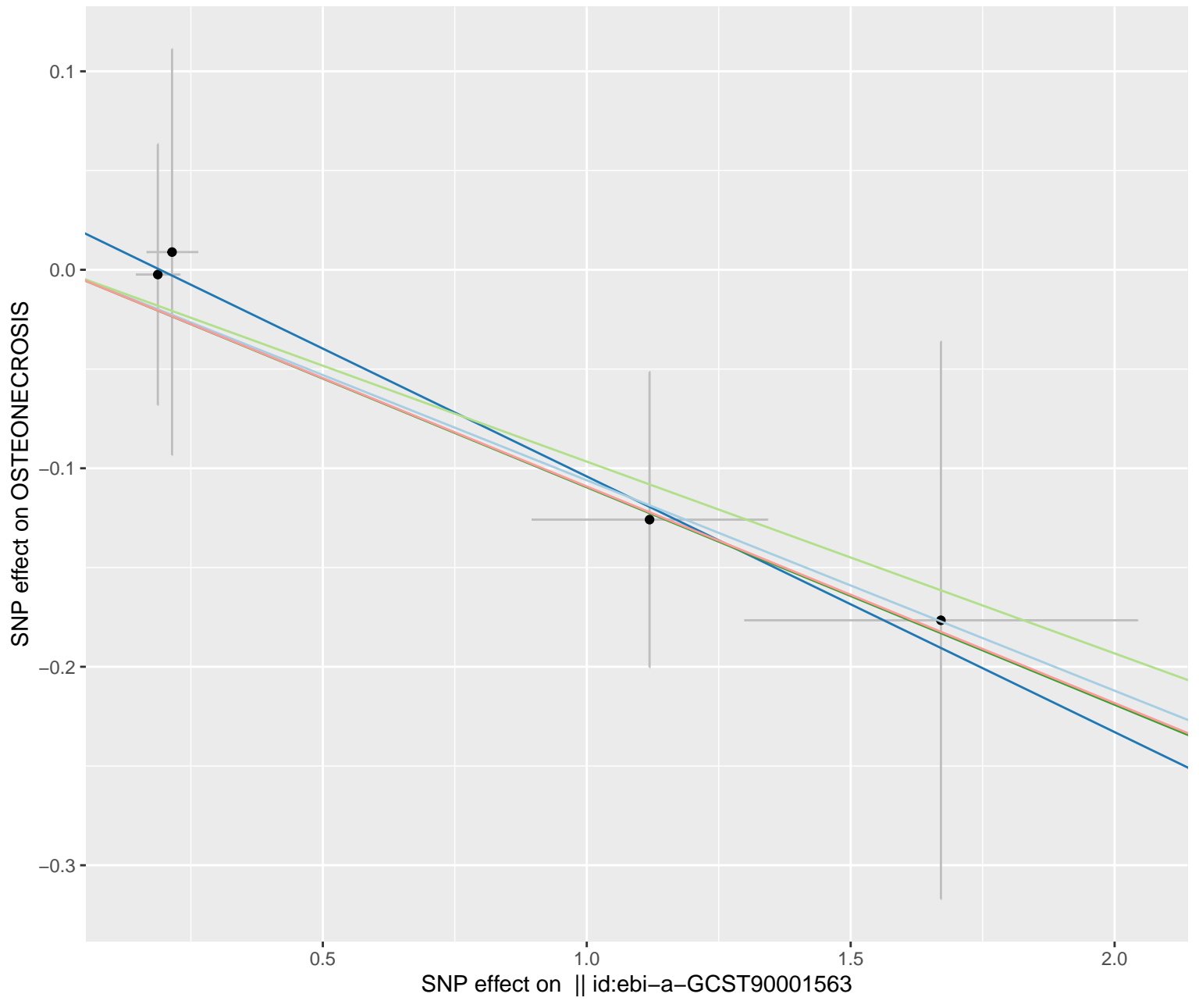
0.0

MR leave-one-out sensitivity analysis for
' || id:ebi-a-GCST90001563' on 'OSTEONECROSIS'



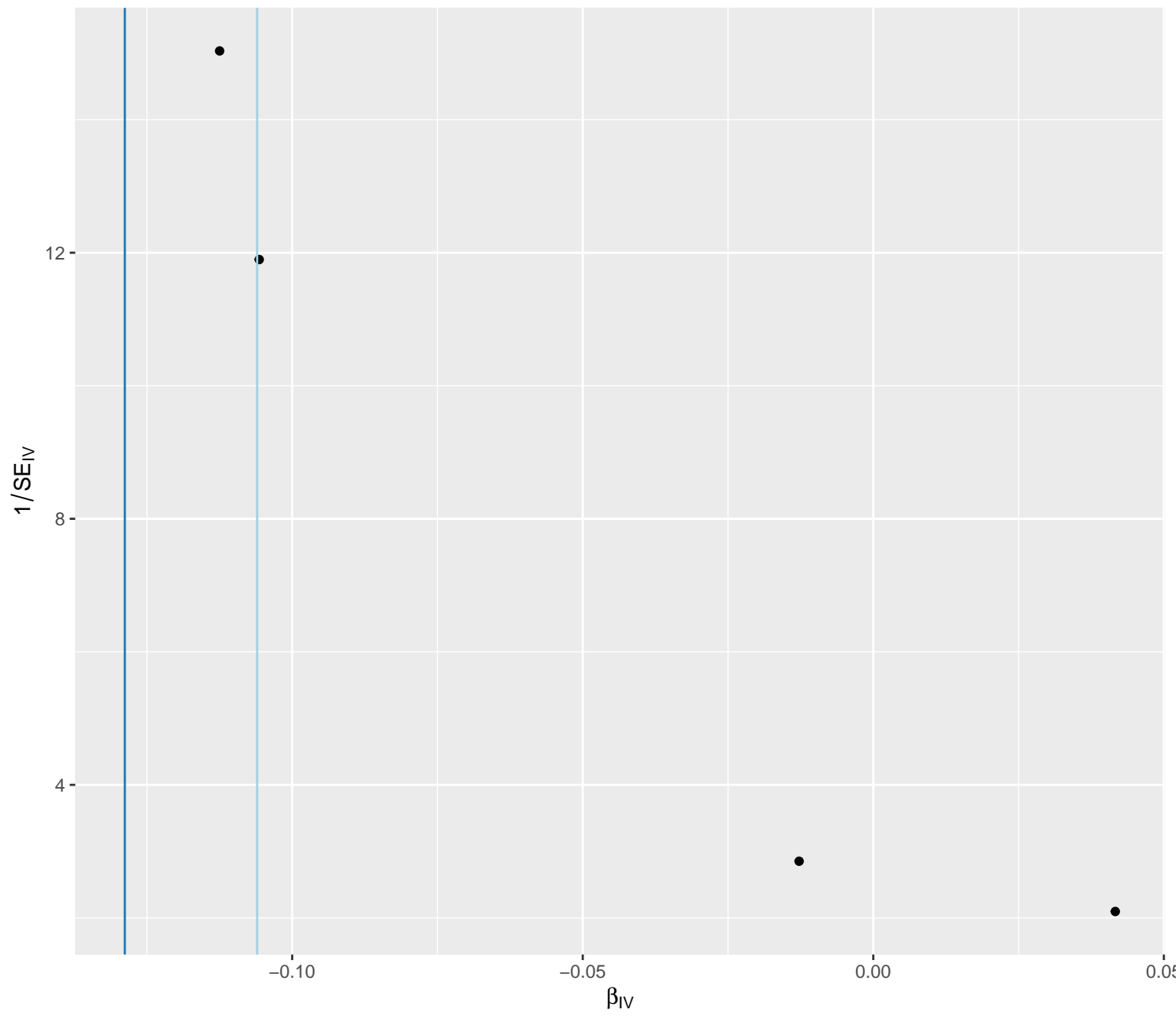
MR Test

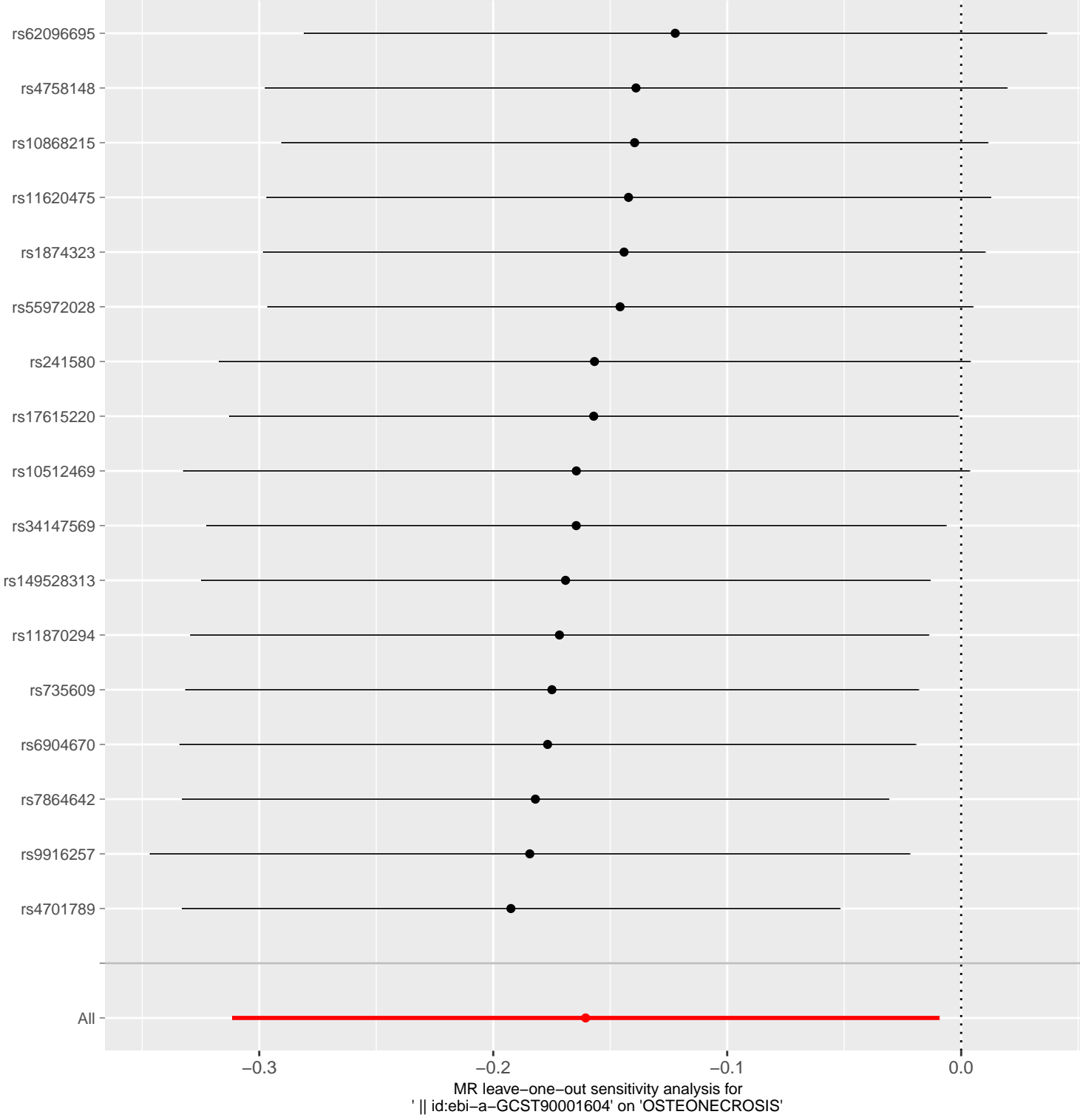
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

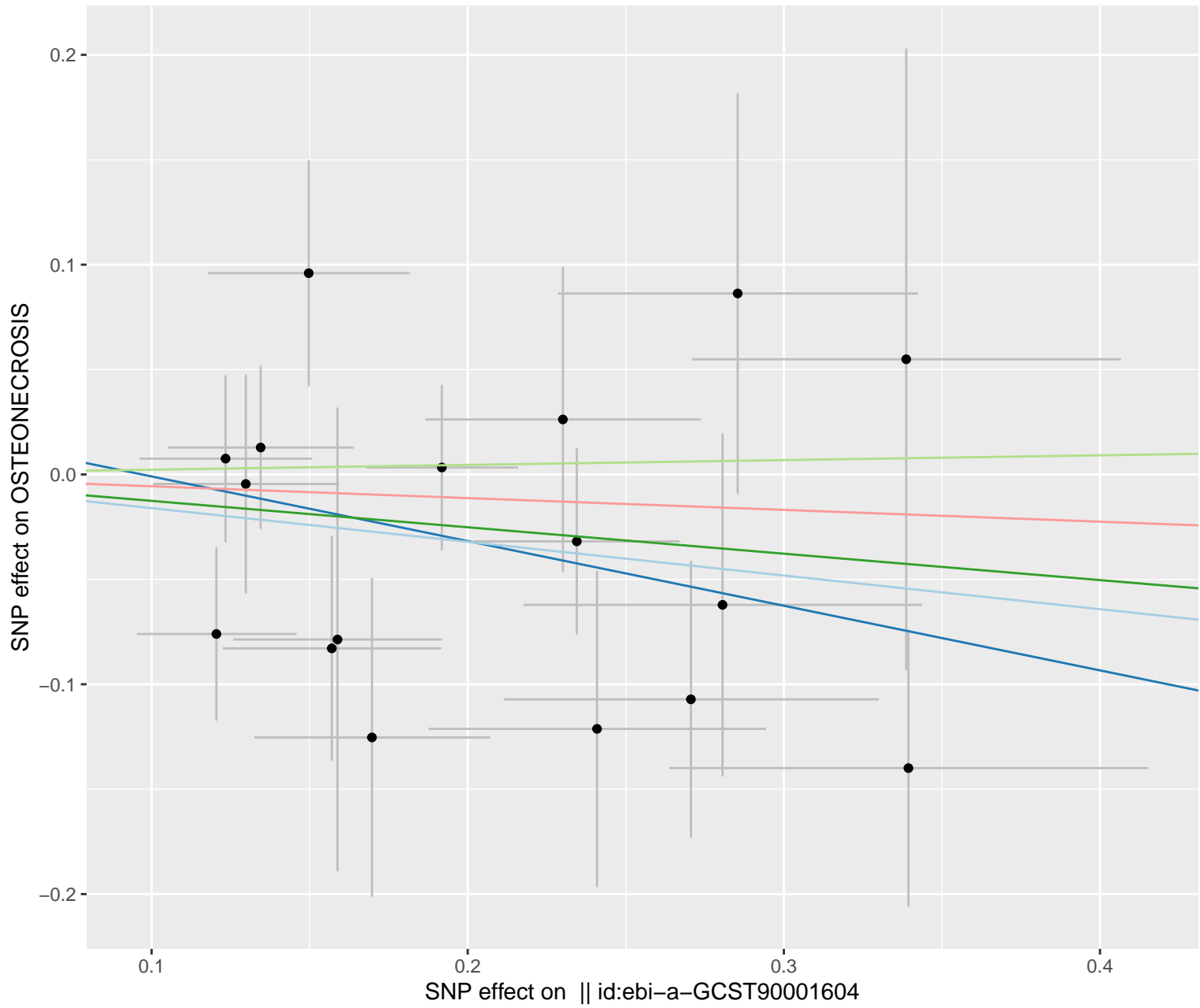
- Inverse variance weighted
- MR Egger





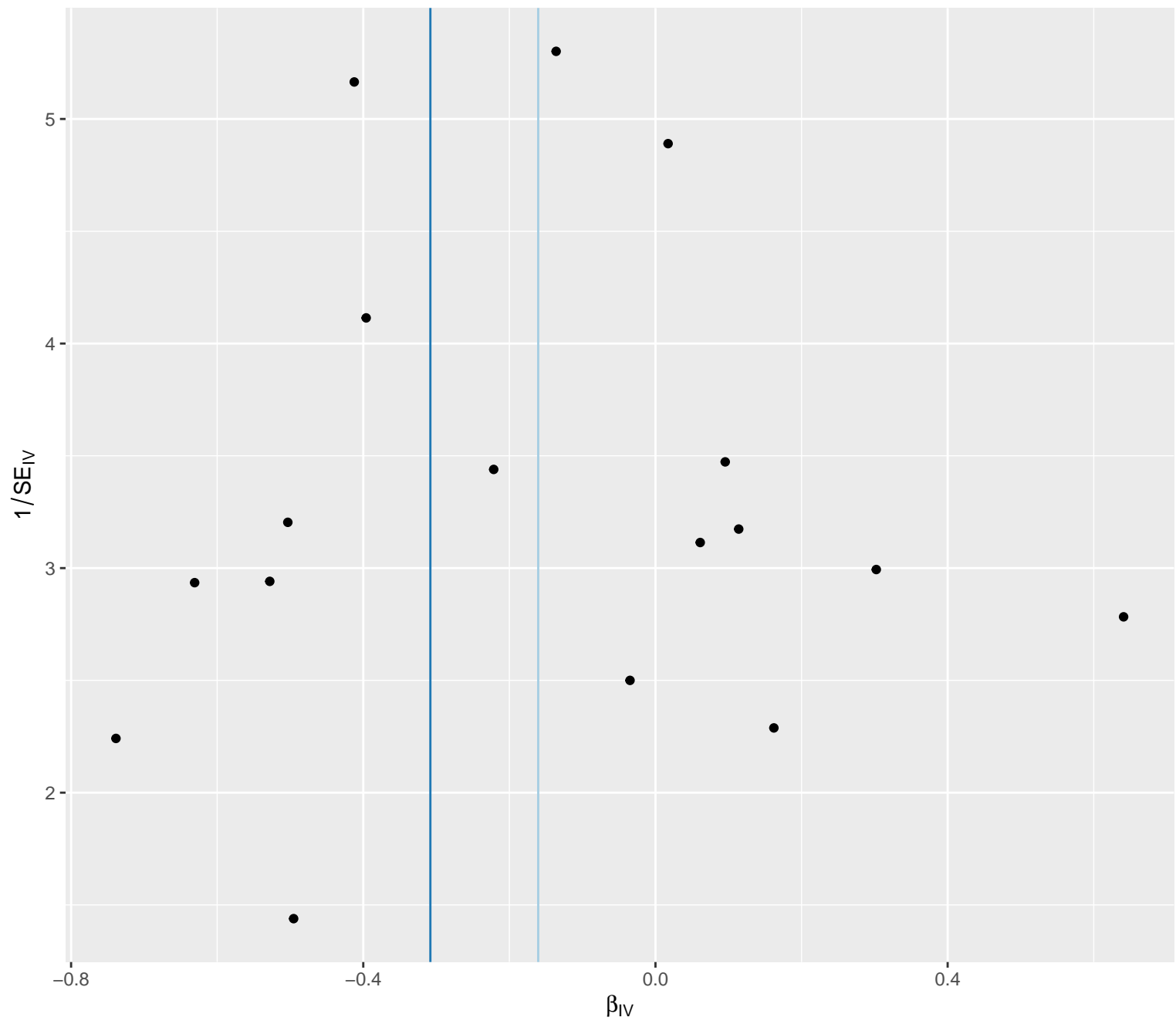
MR Test

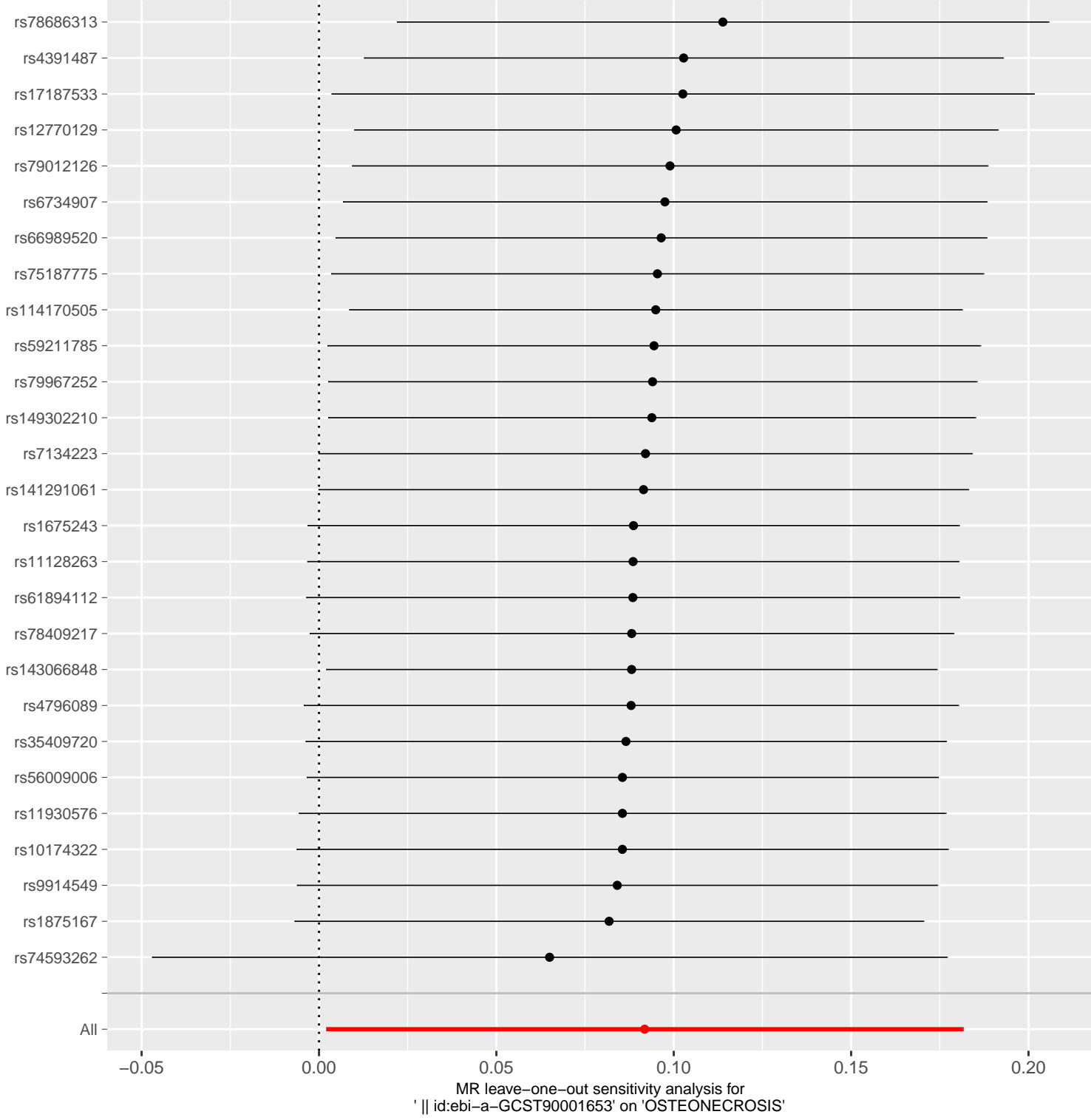
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

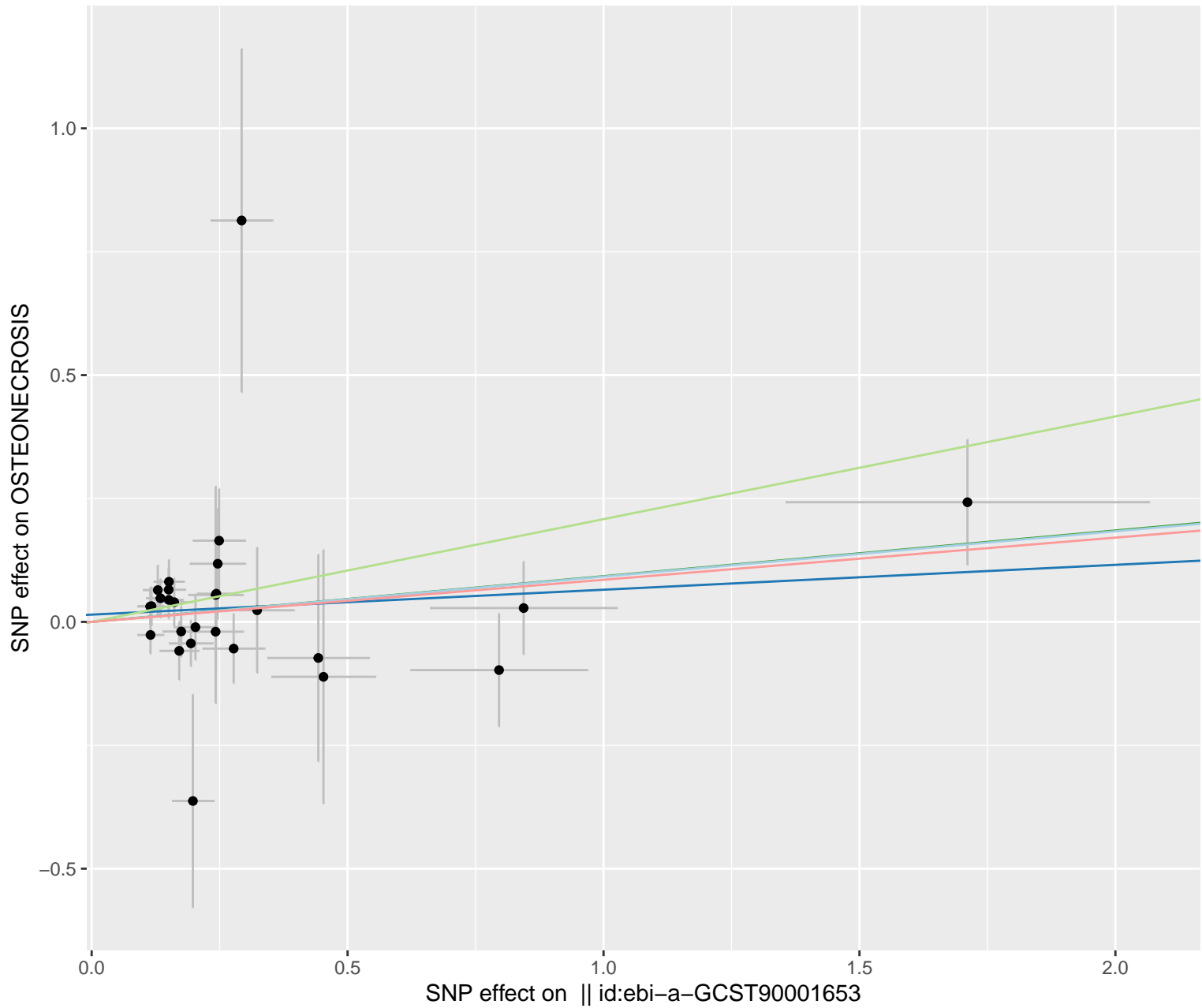
- Inverse variance weighted
- MR Egger





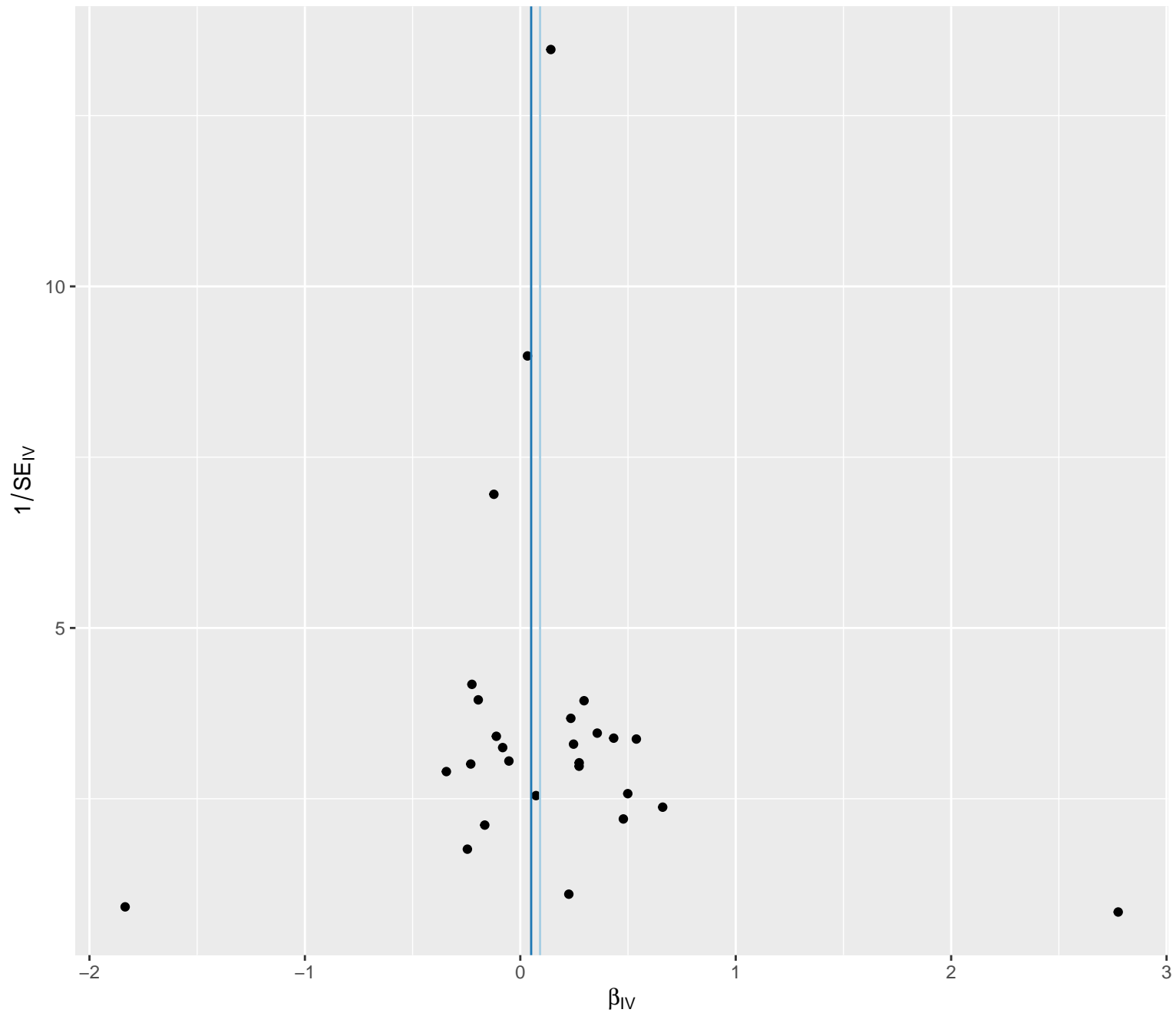
MR Test

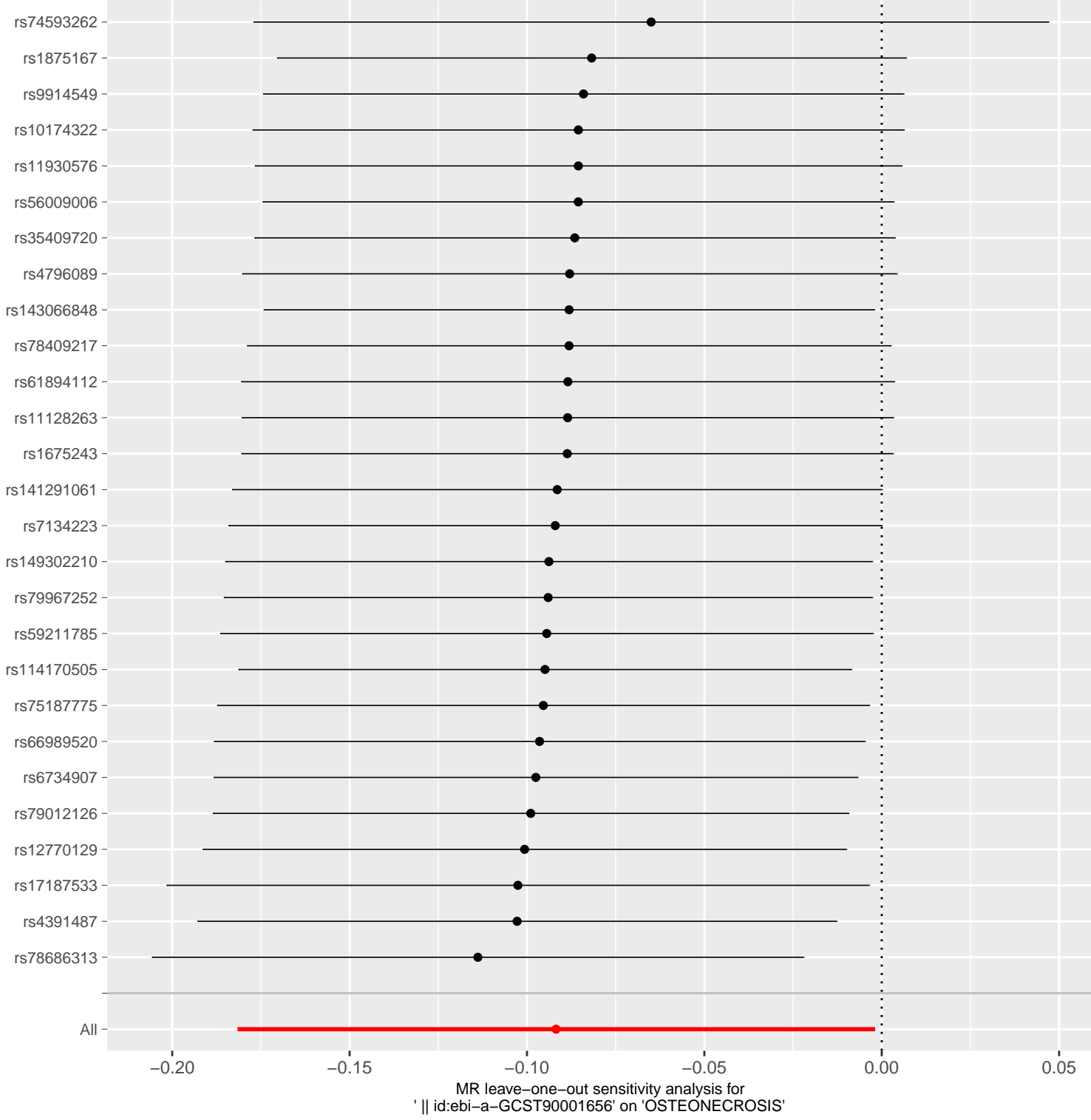
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

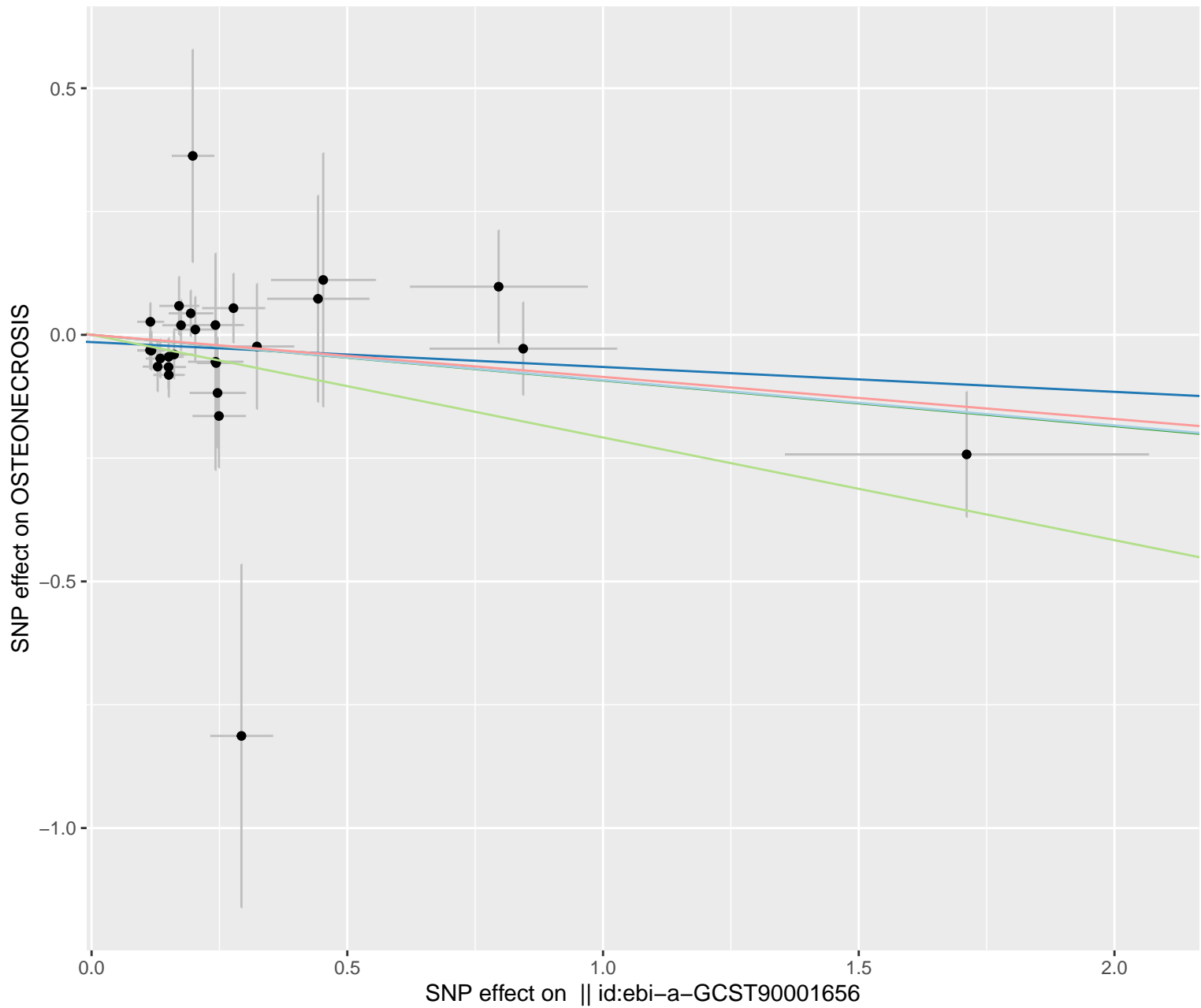
- Inverse variance weighted
- MR Egger





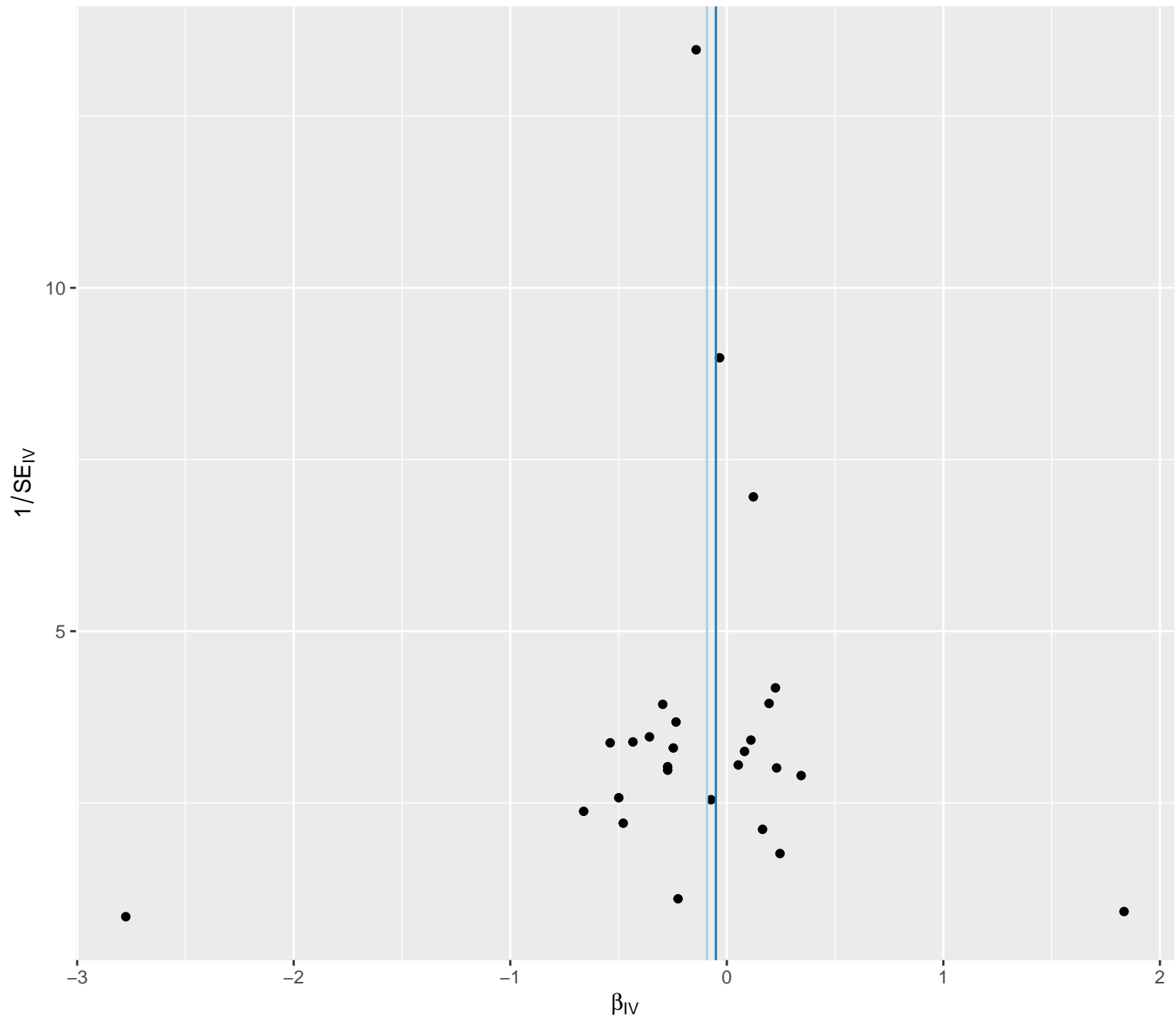
MR Test

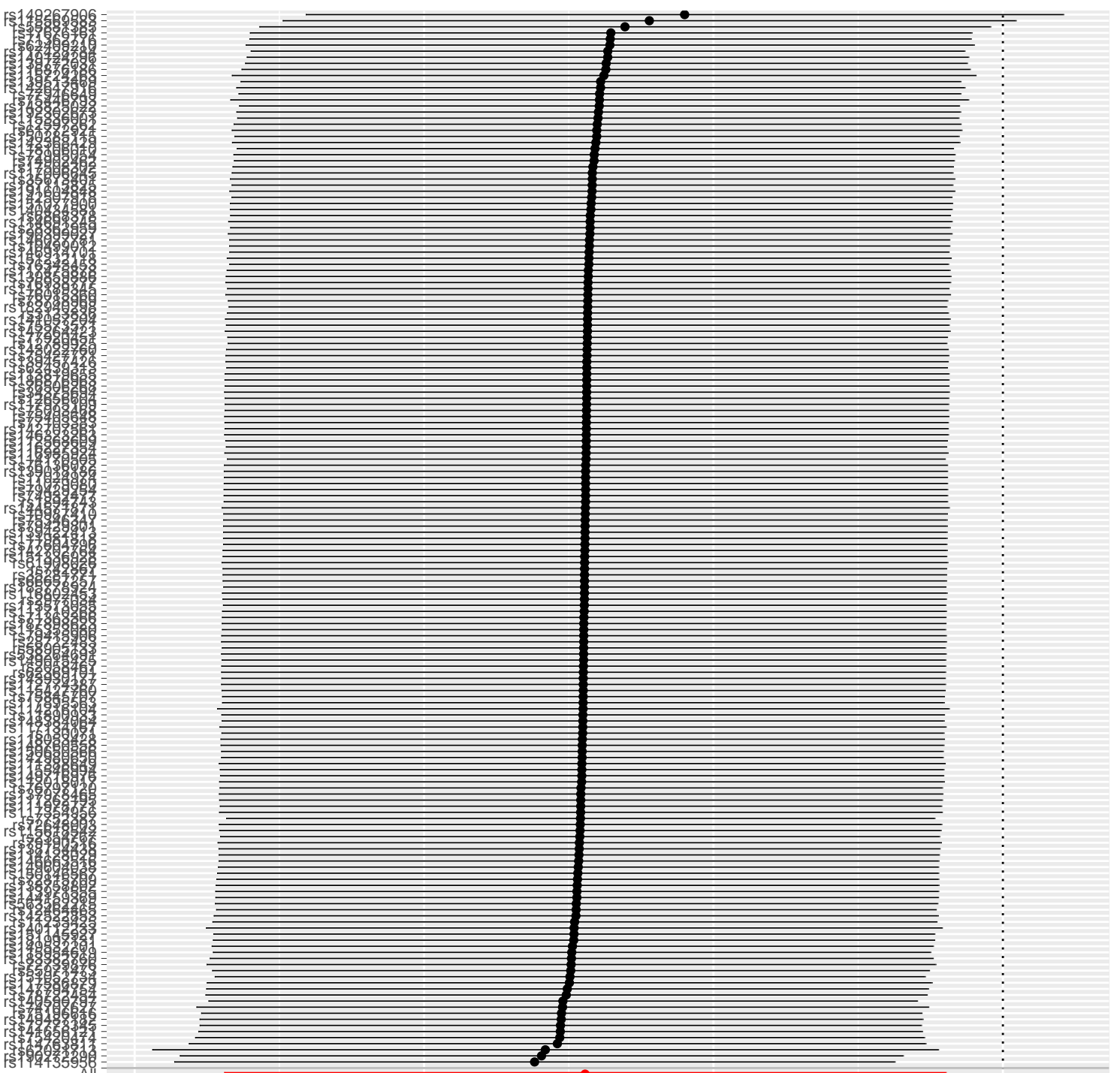
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

- Inverse variance weighted
- MR Egger





-0.003

-0.002

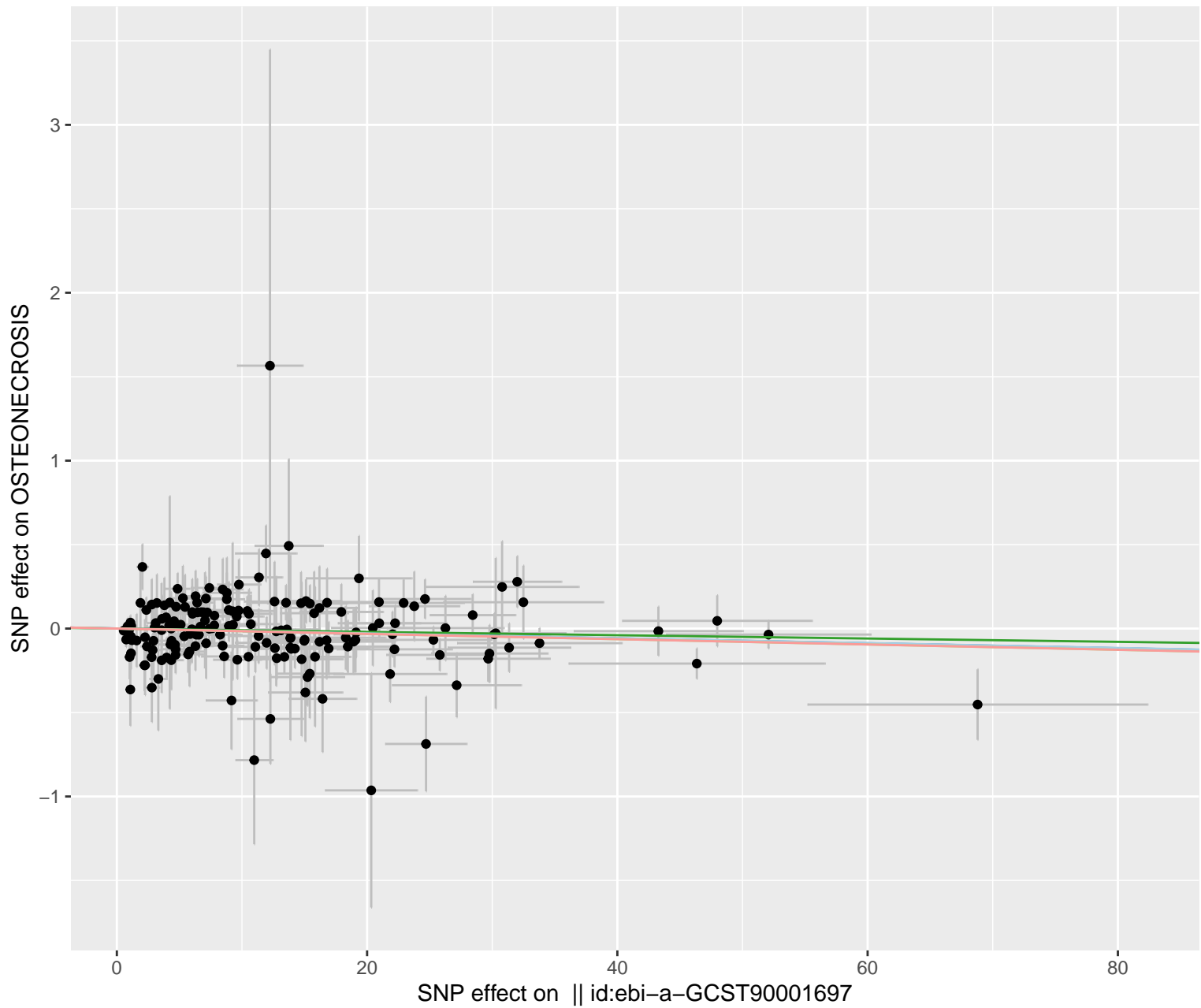
-0.001

0.000

MR leave-one-out sensitivity analysis for
'id:ebi-a-GCST90001697' on 'OSTEONECROSIS'

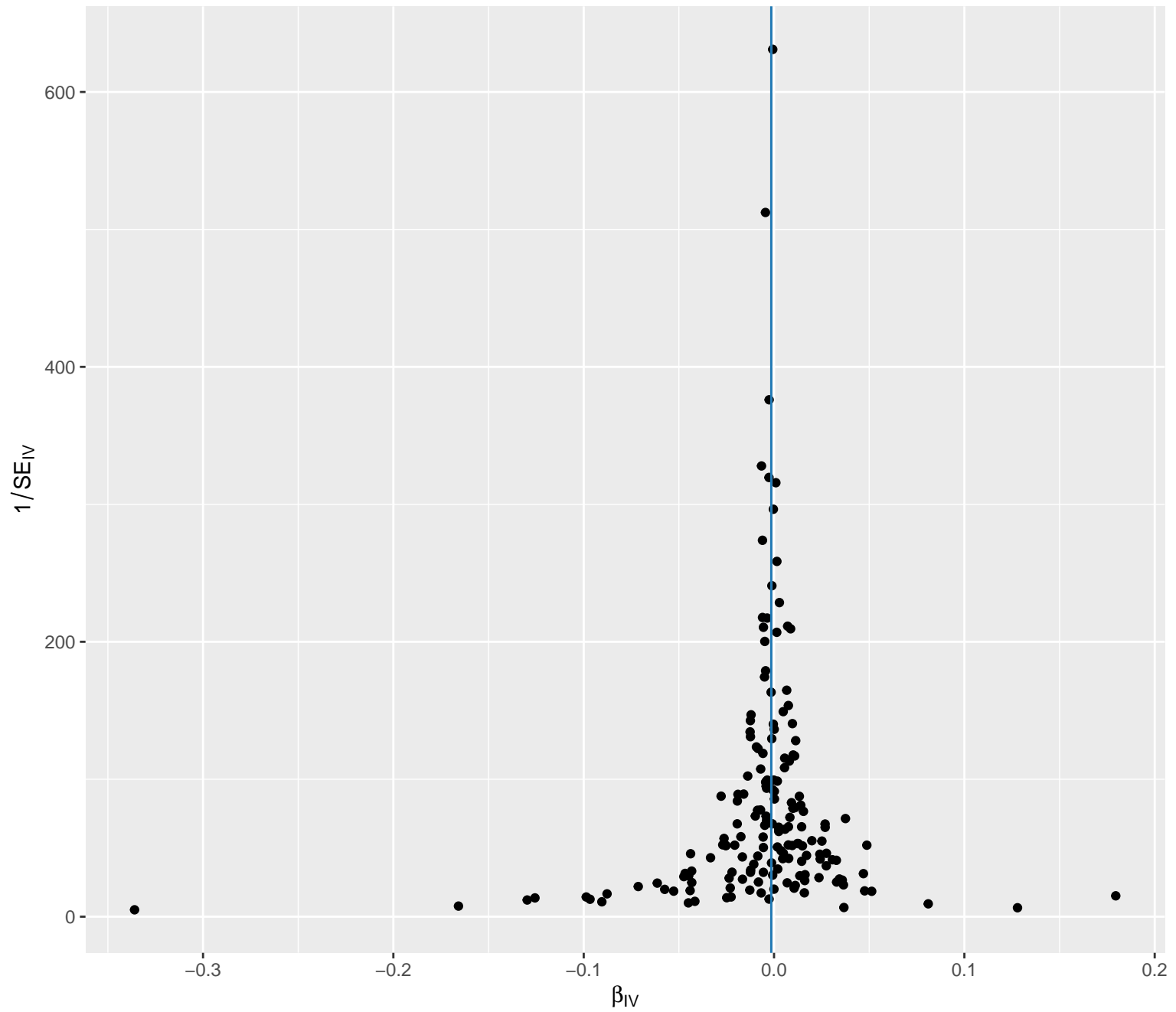
MR Test

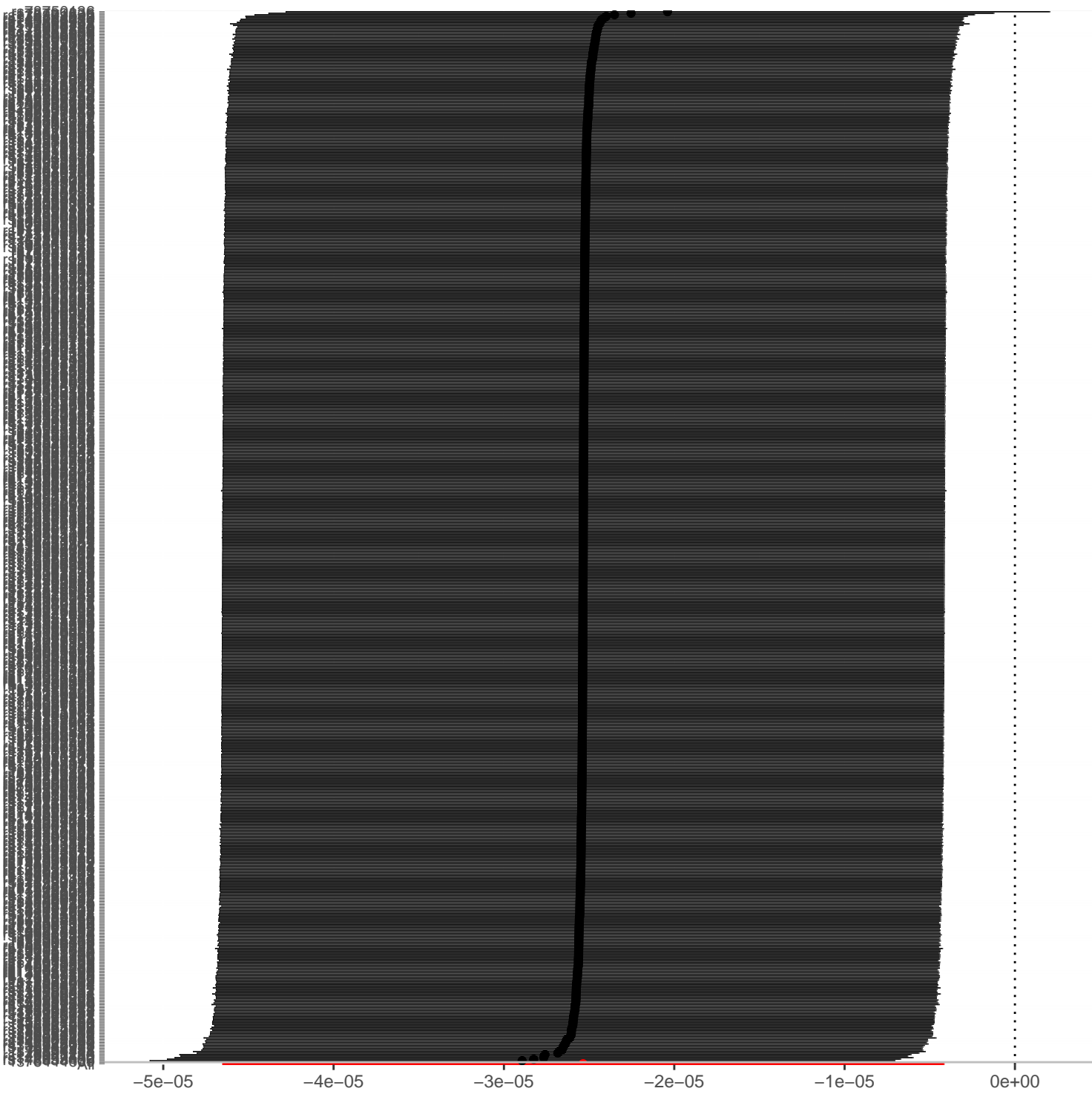
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

- Inverse variance weighted
- MR Egger

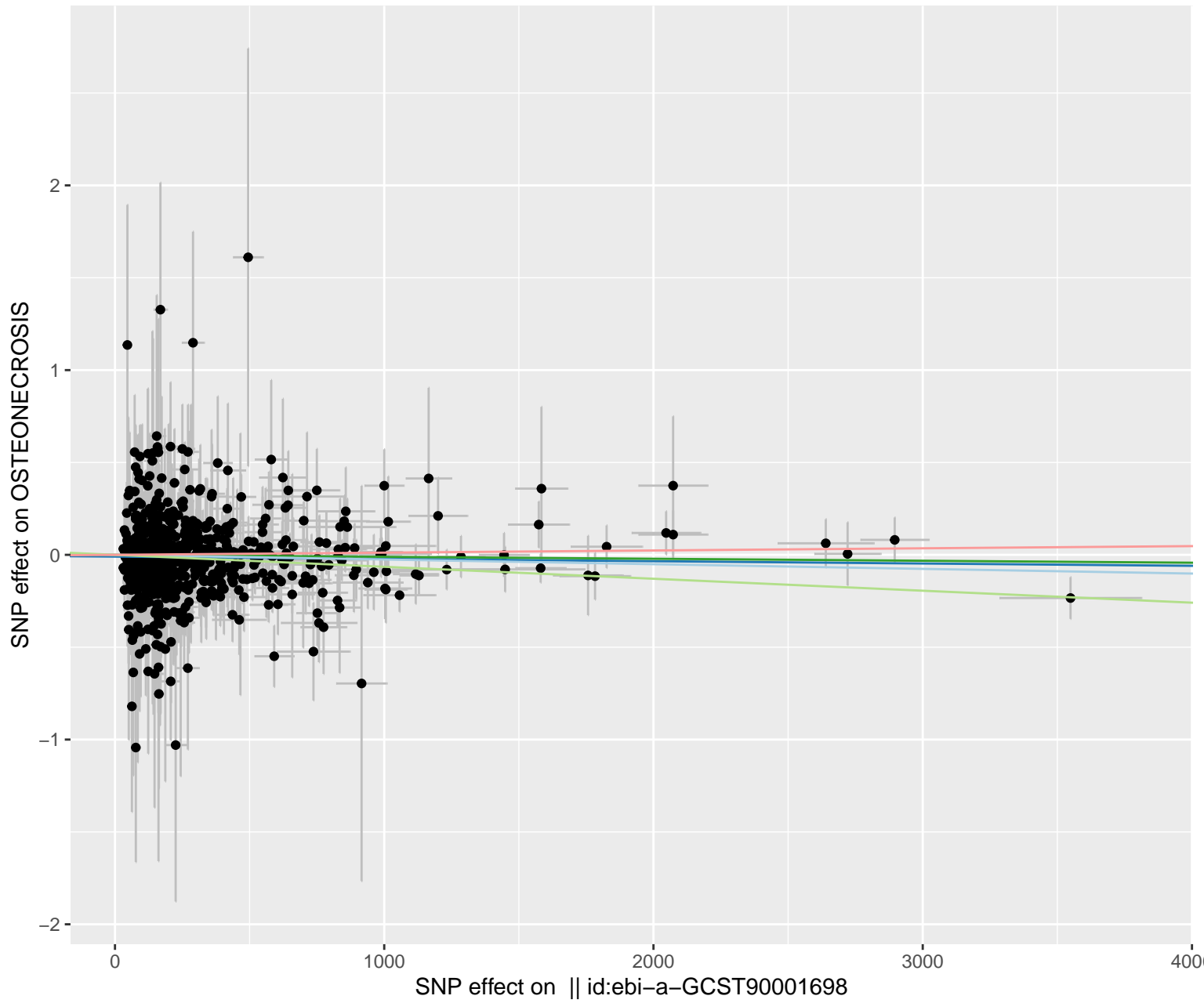




MR leave-one-out sensitivity analysis for
' || id:ebi-a-GCST90001698' on 'OSTEONECROSIS'

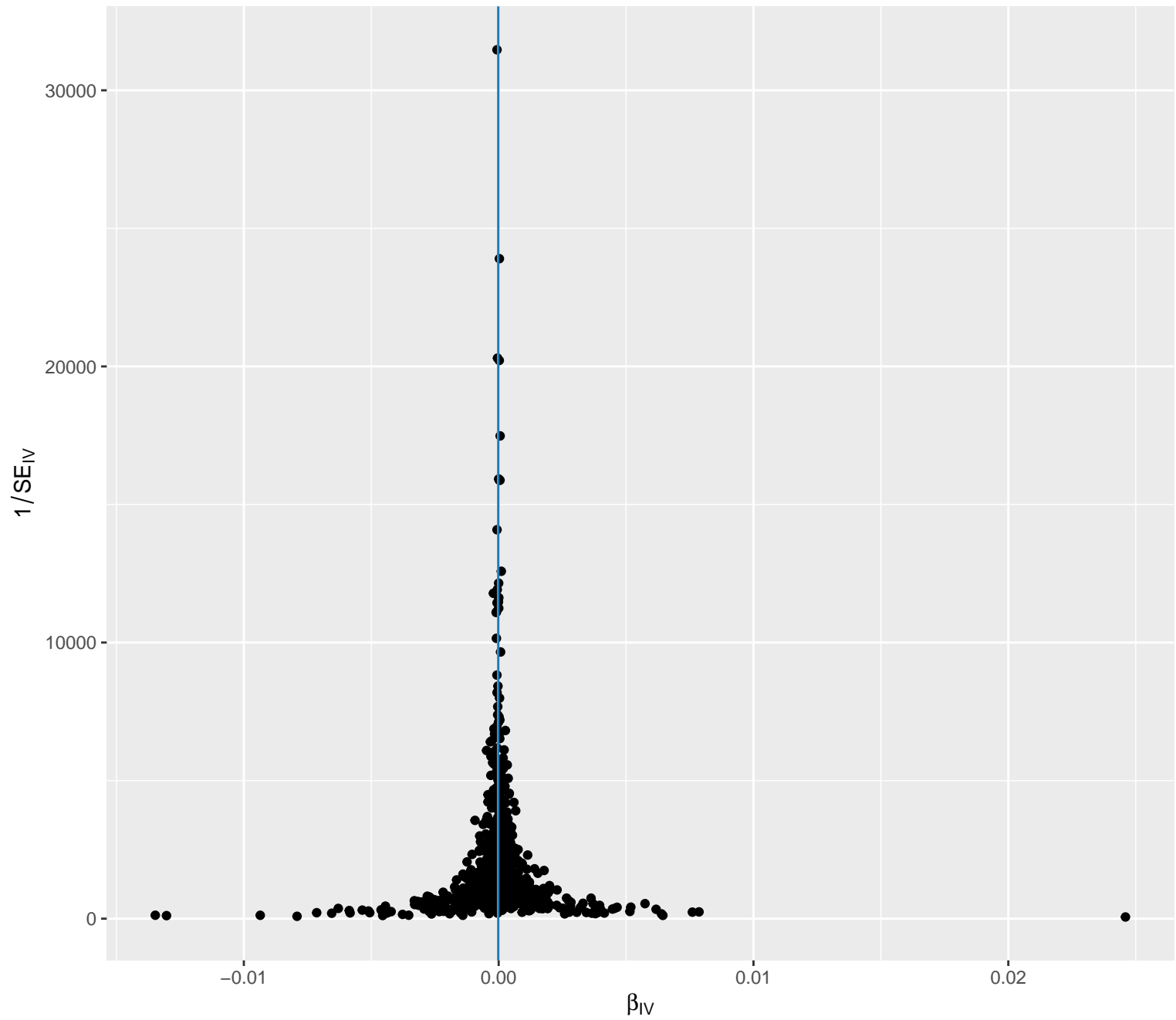
MR Test

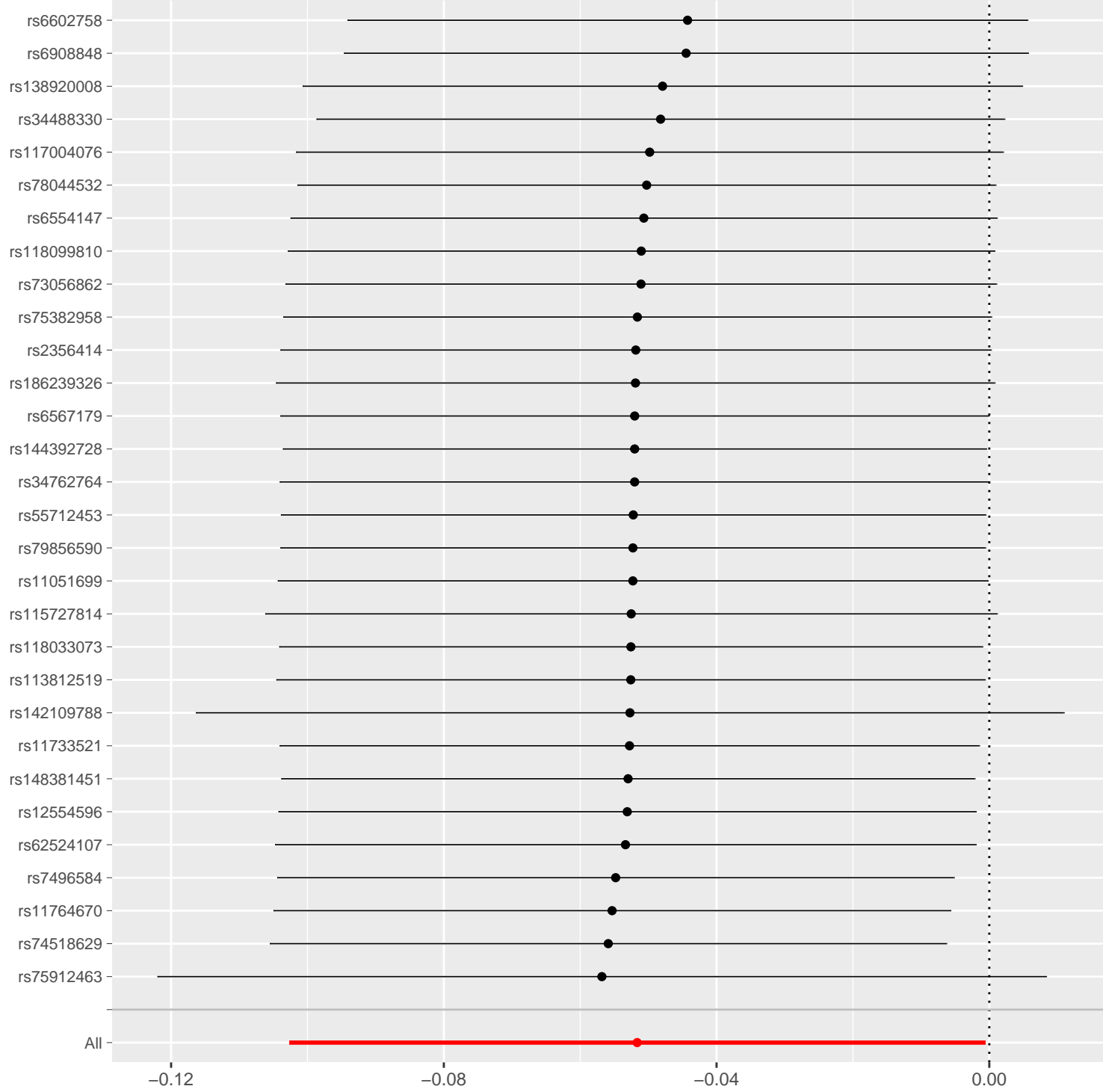
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

- Inverse variance weighted
- MR Egger

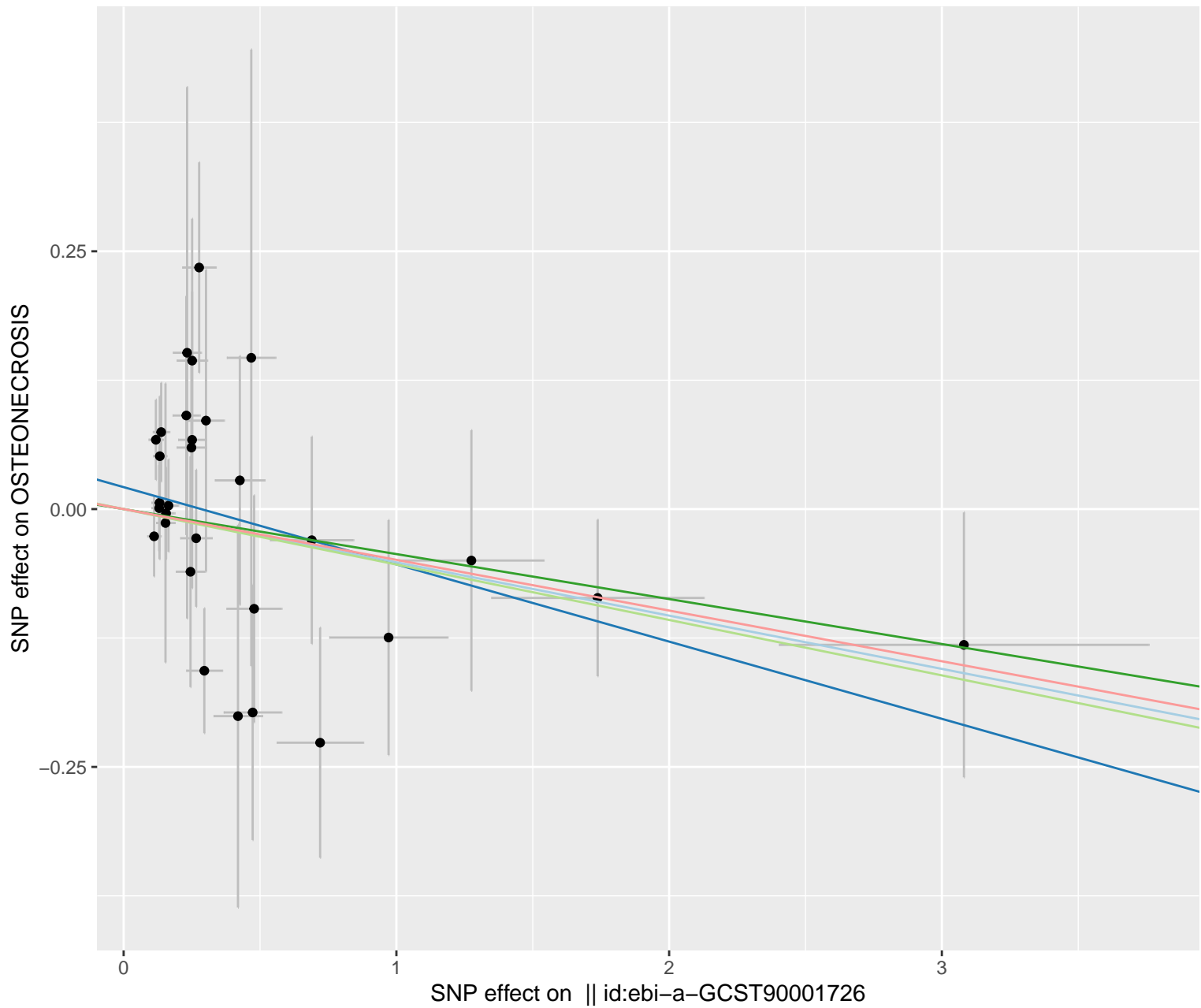




MR leave-one-out sensitivity analysis for '|| id:ebi-a-GCST90001726' on 'OSTEONECROSIS'

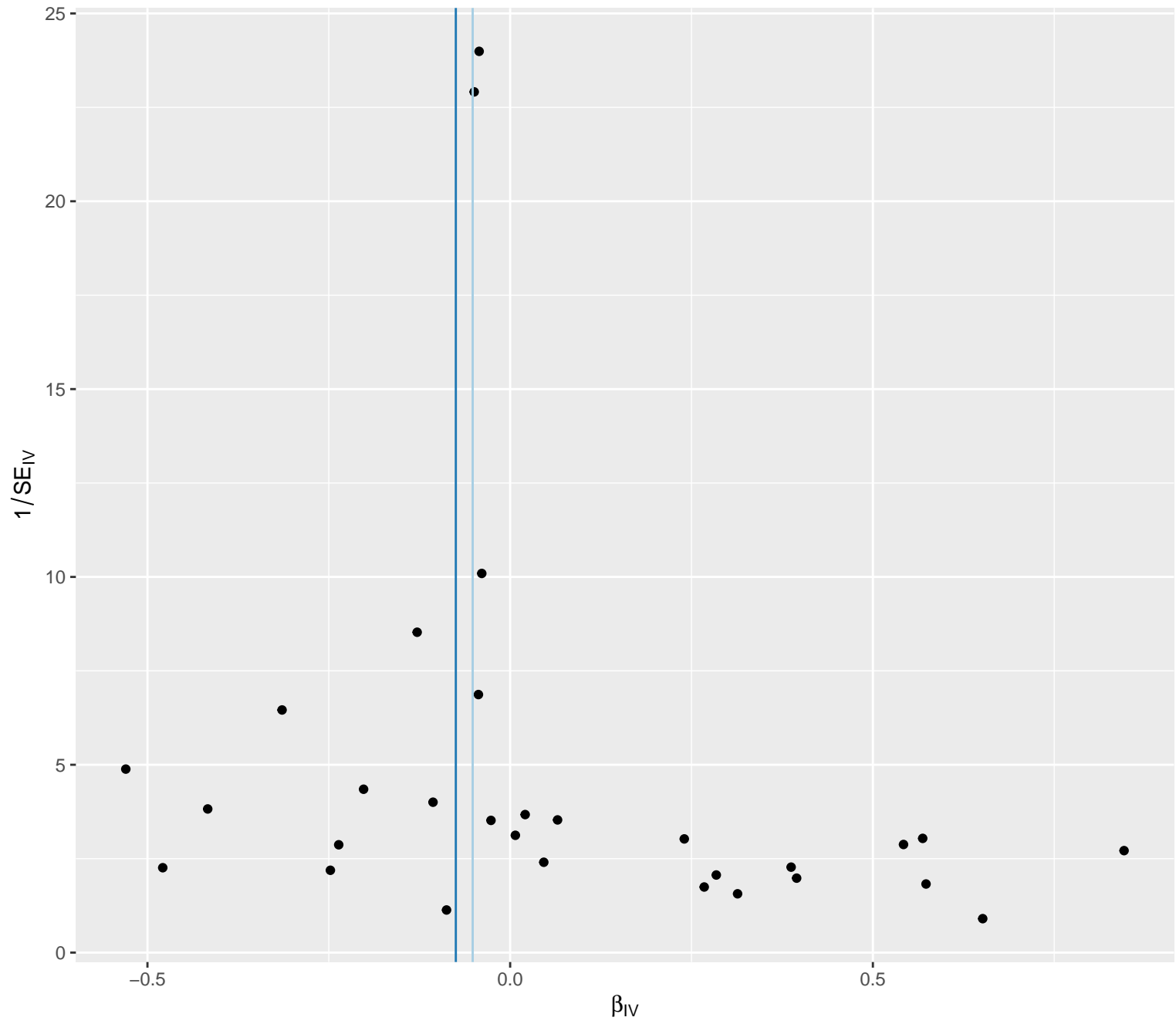
MR Test

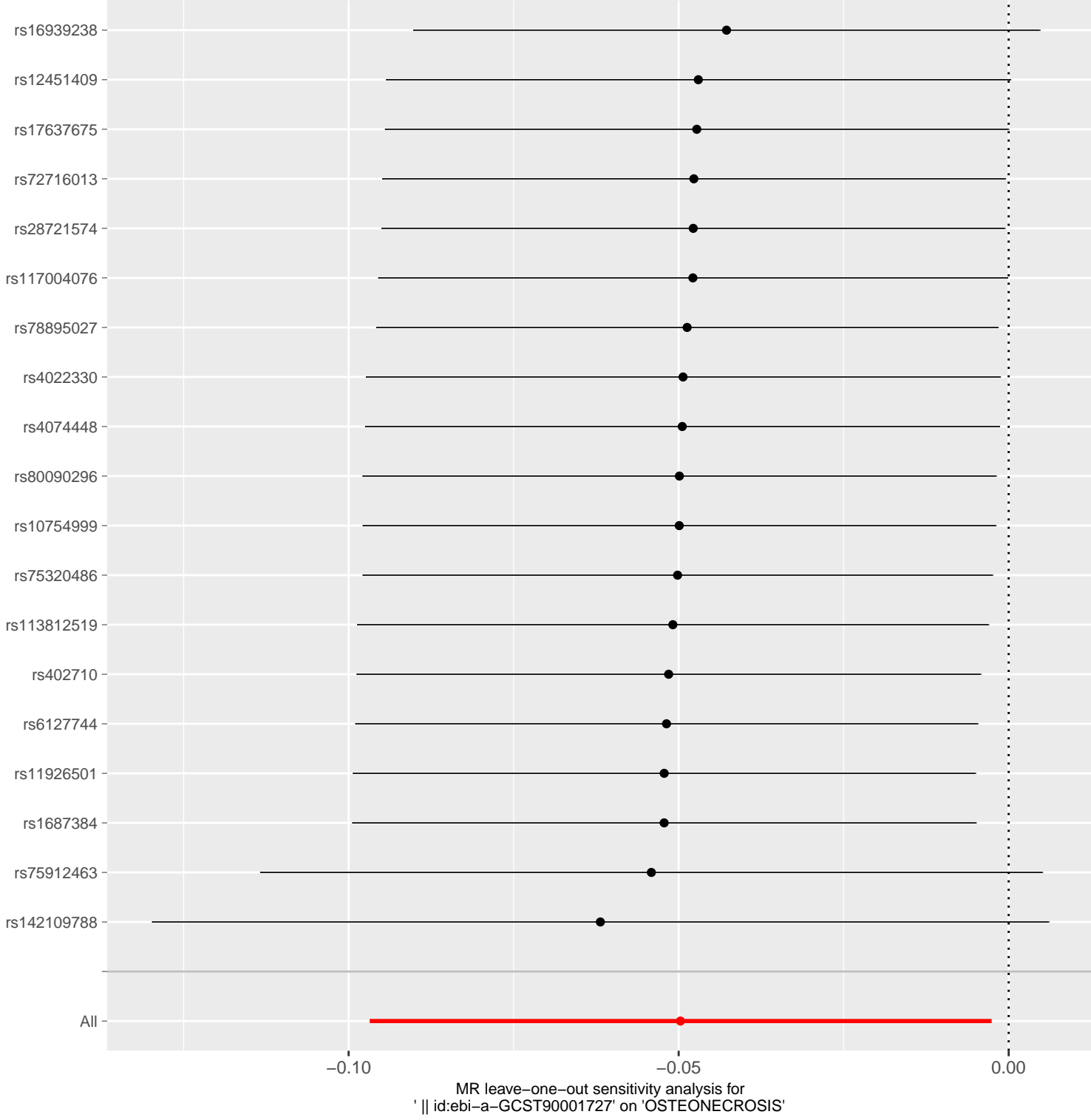
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

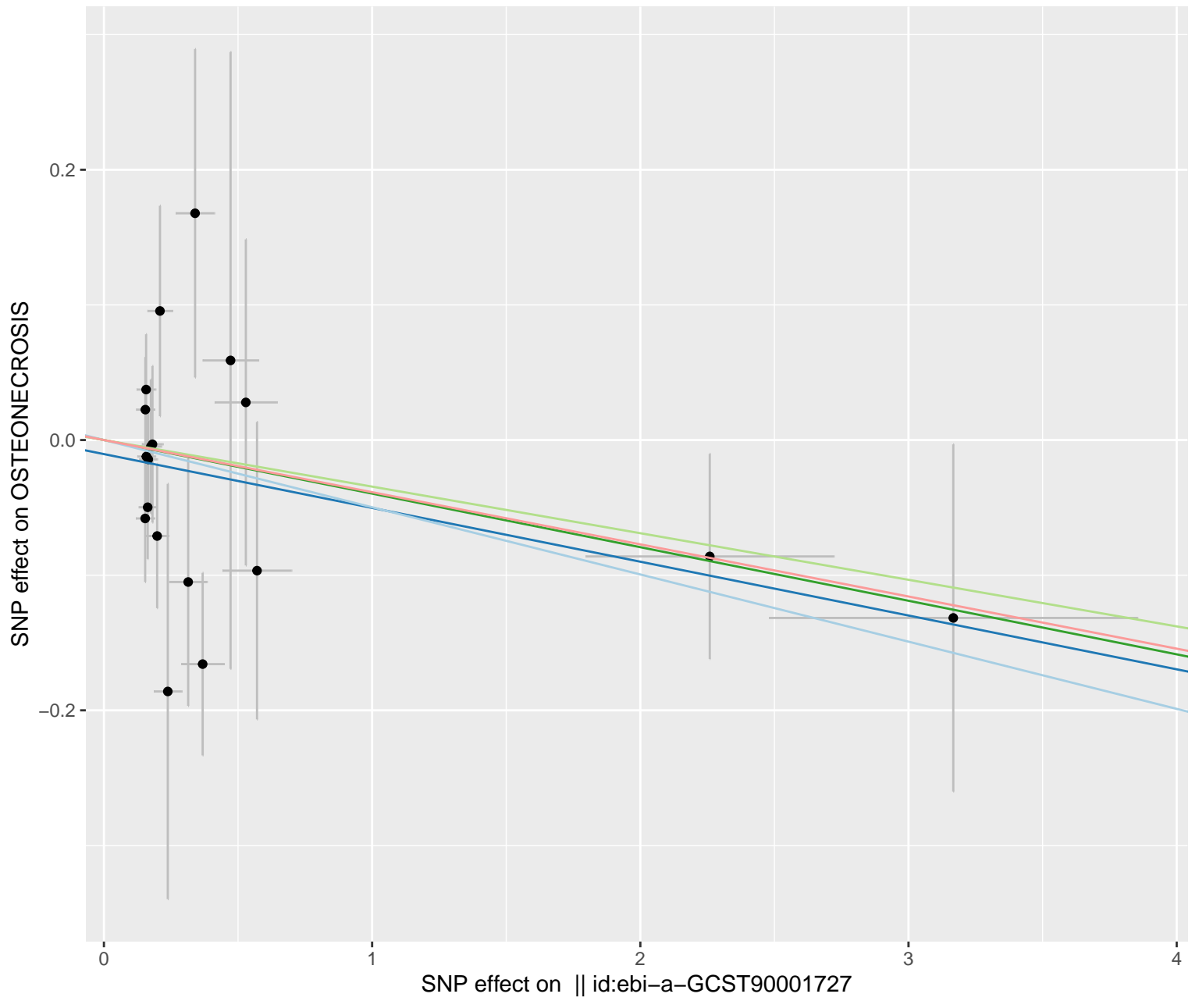
- Inverse variance weighted
- MR Egger





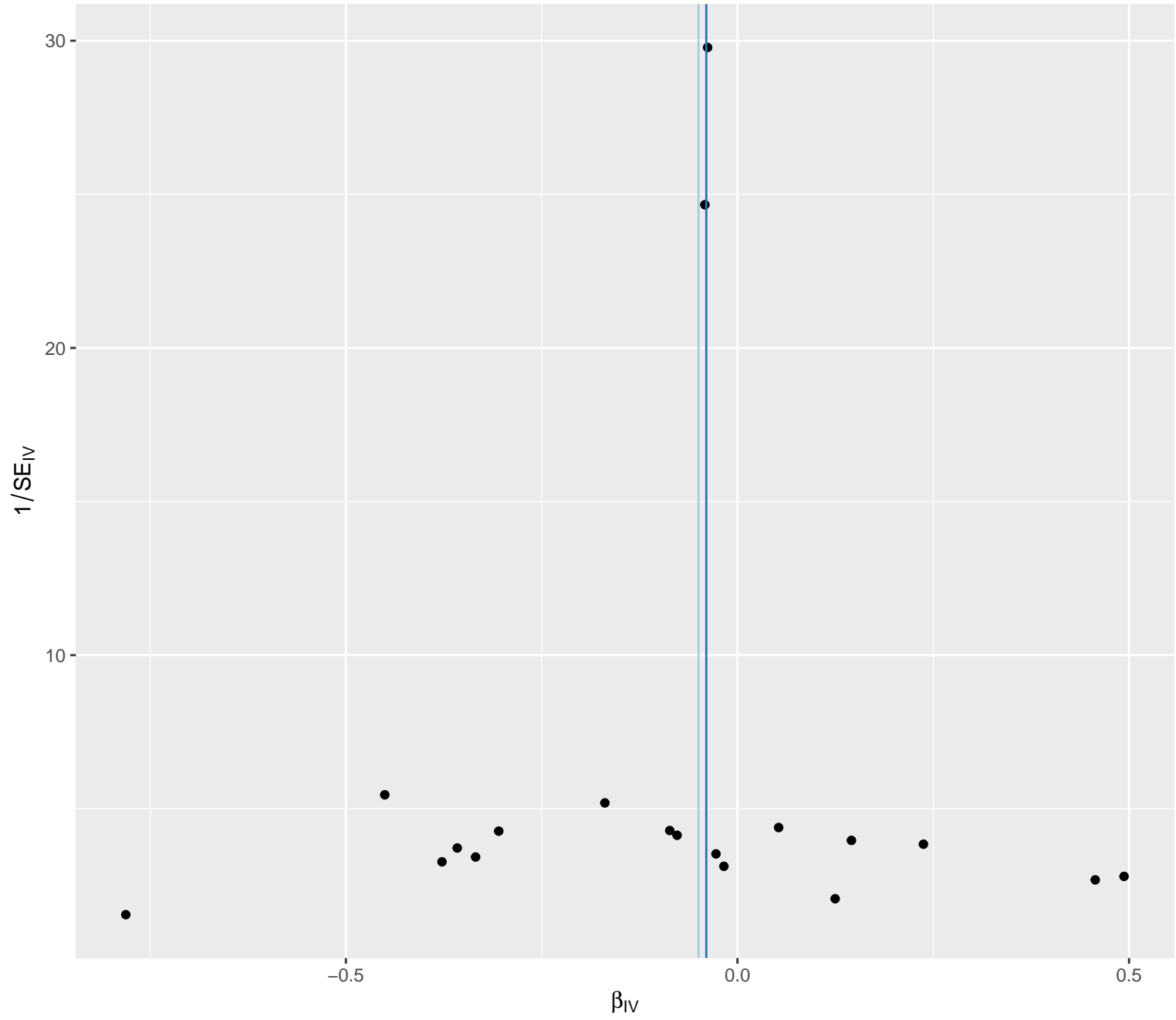
MR Test

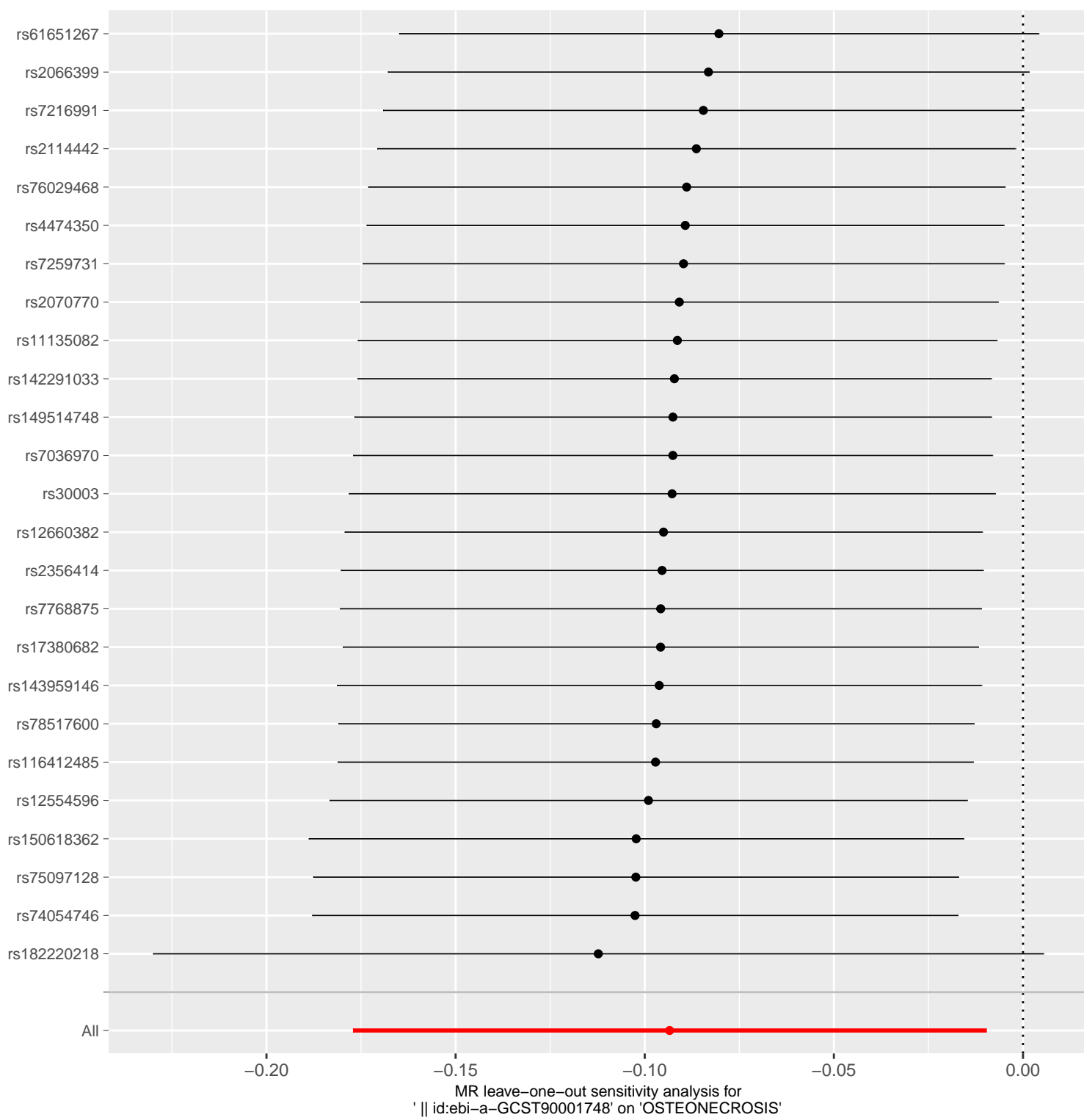
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

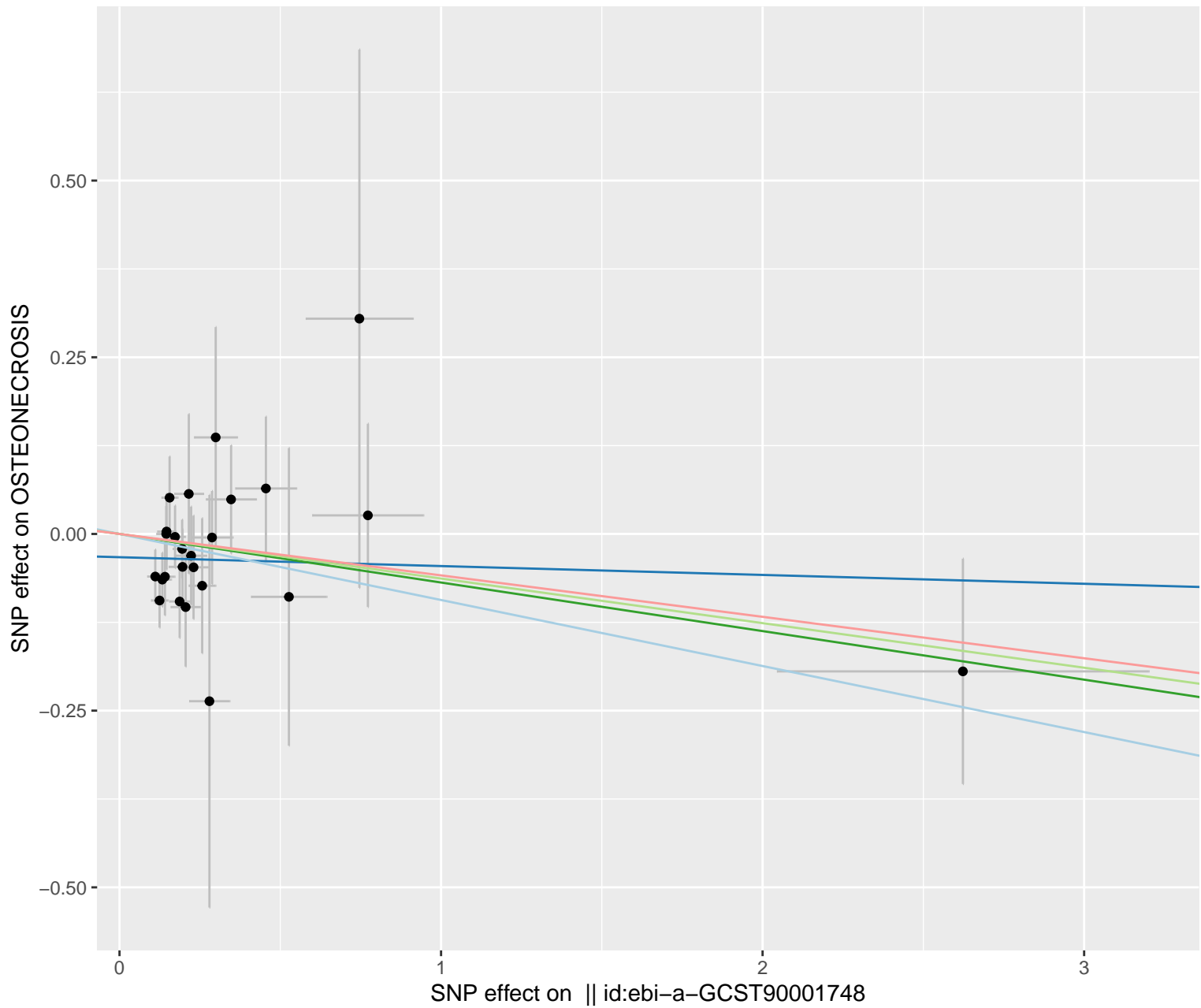
- Inverse variance weighted
- MR Egger





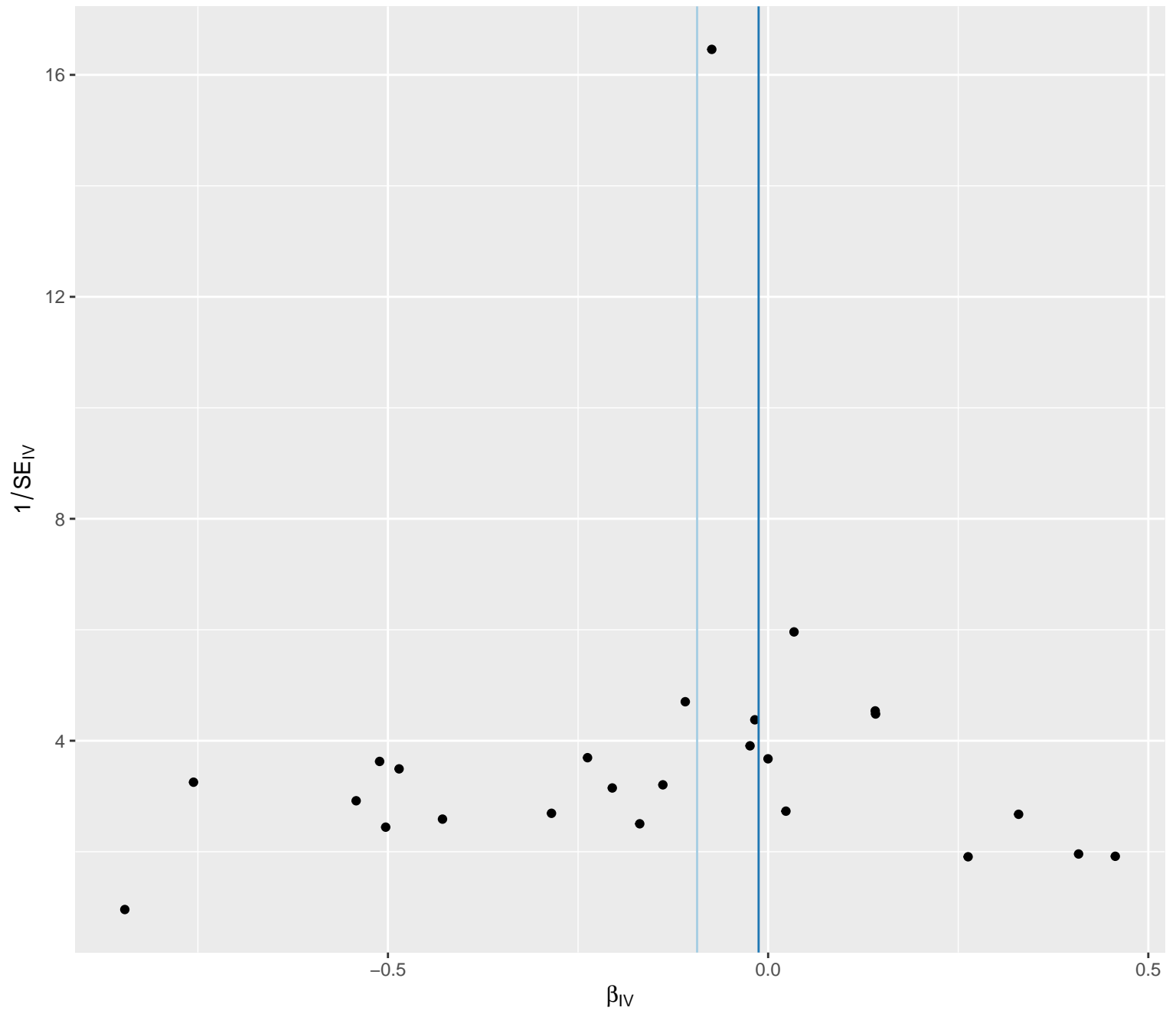
MR Test

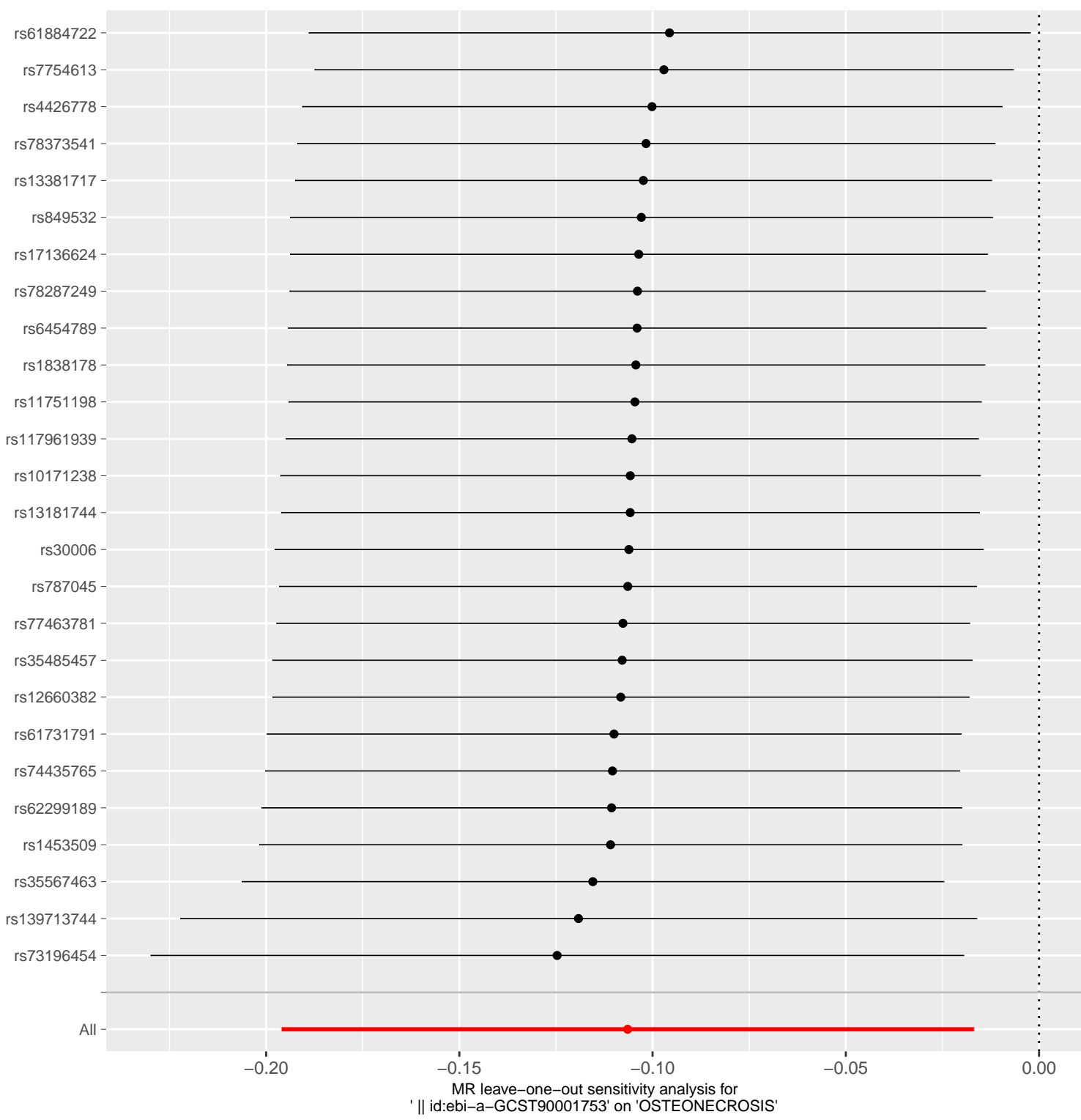
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

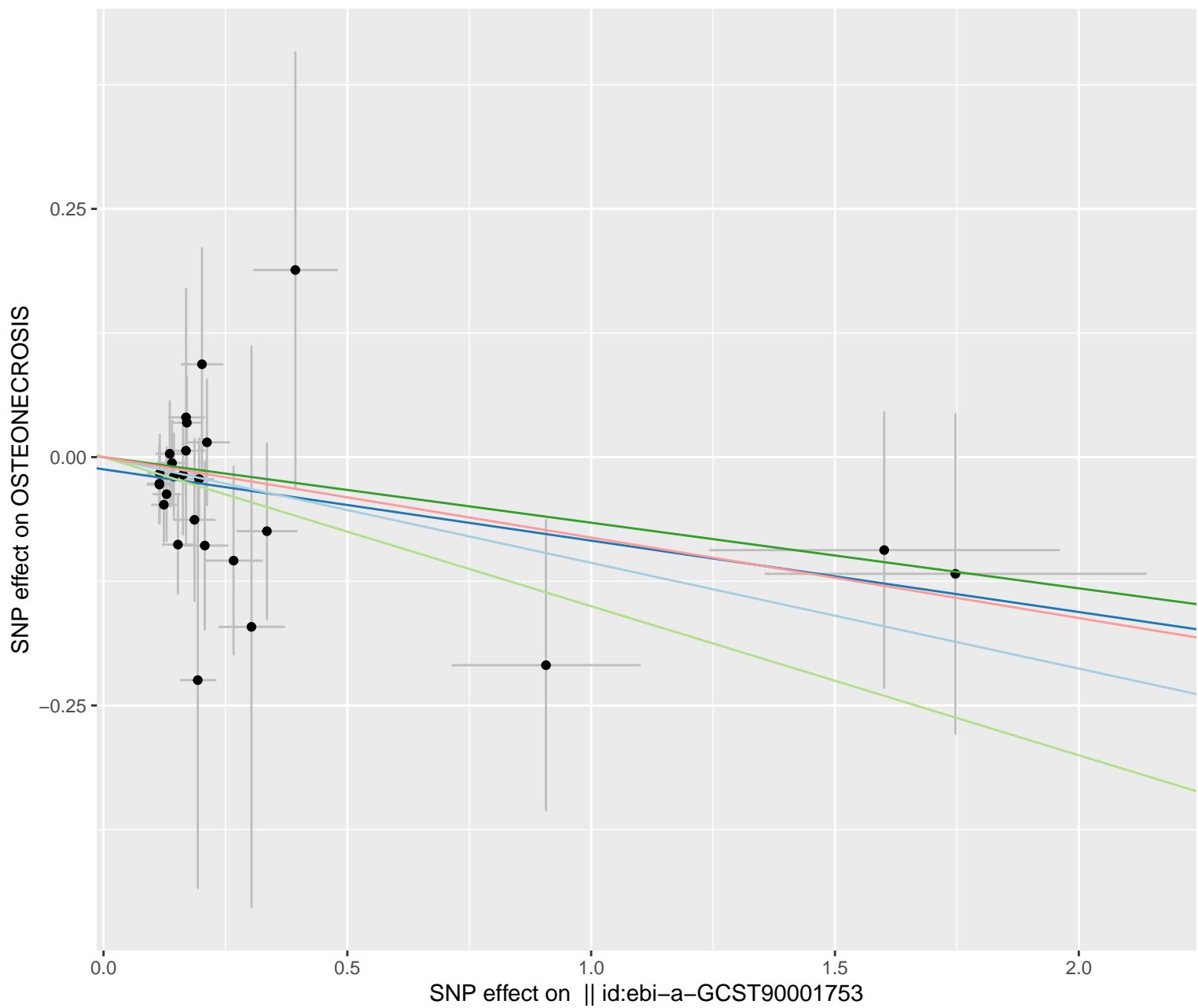
- Inverse variance weighted
- MR Egger





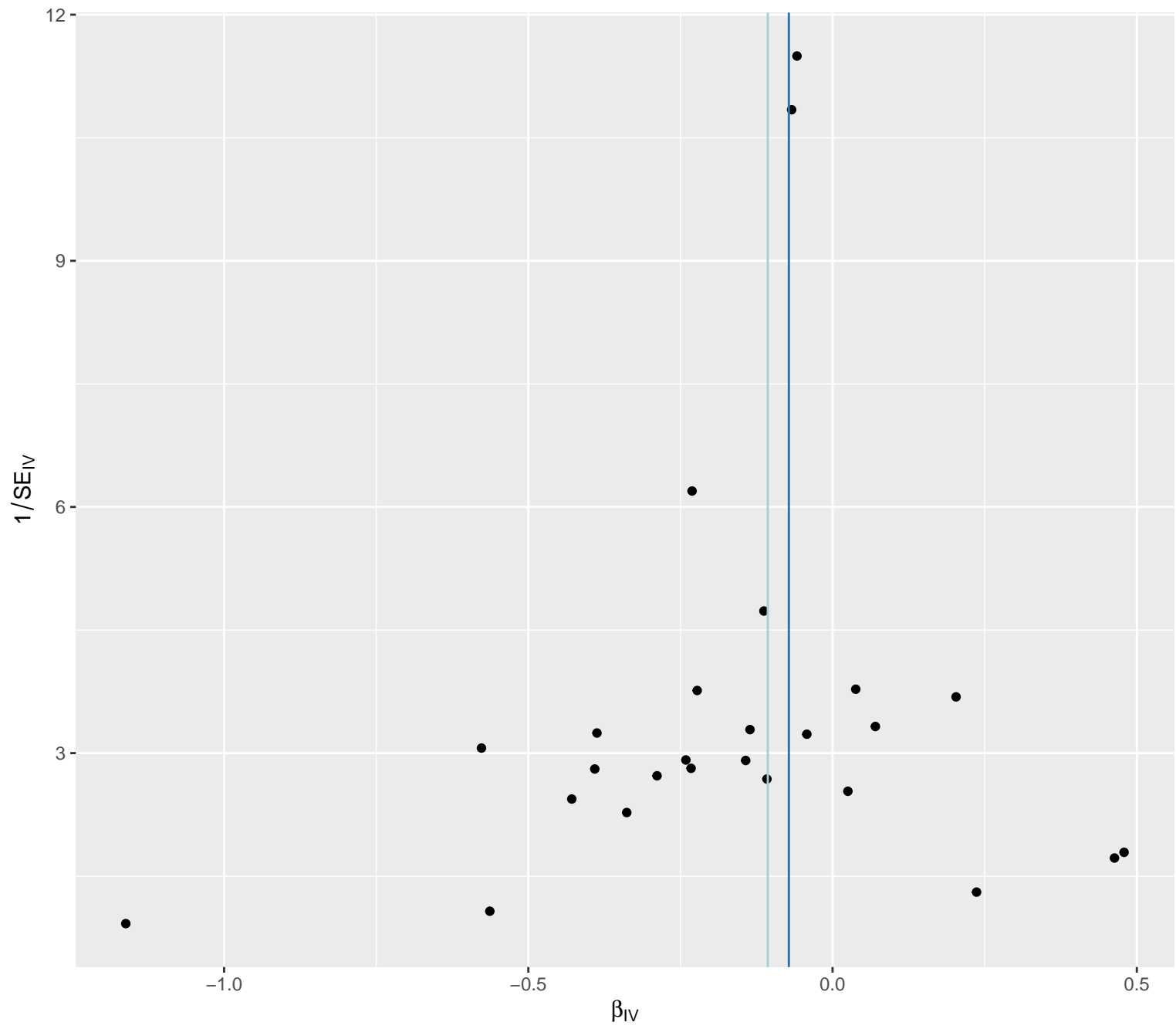
MR Test

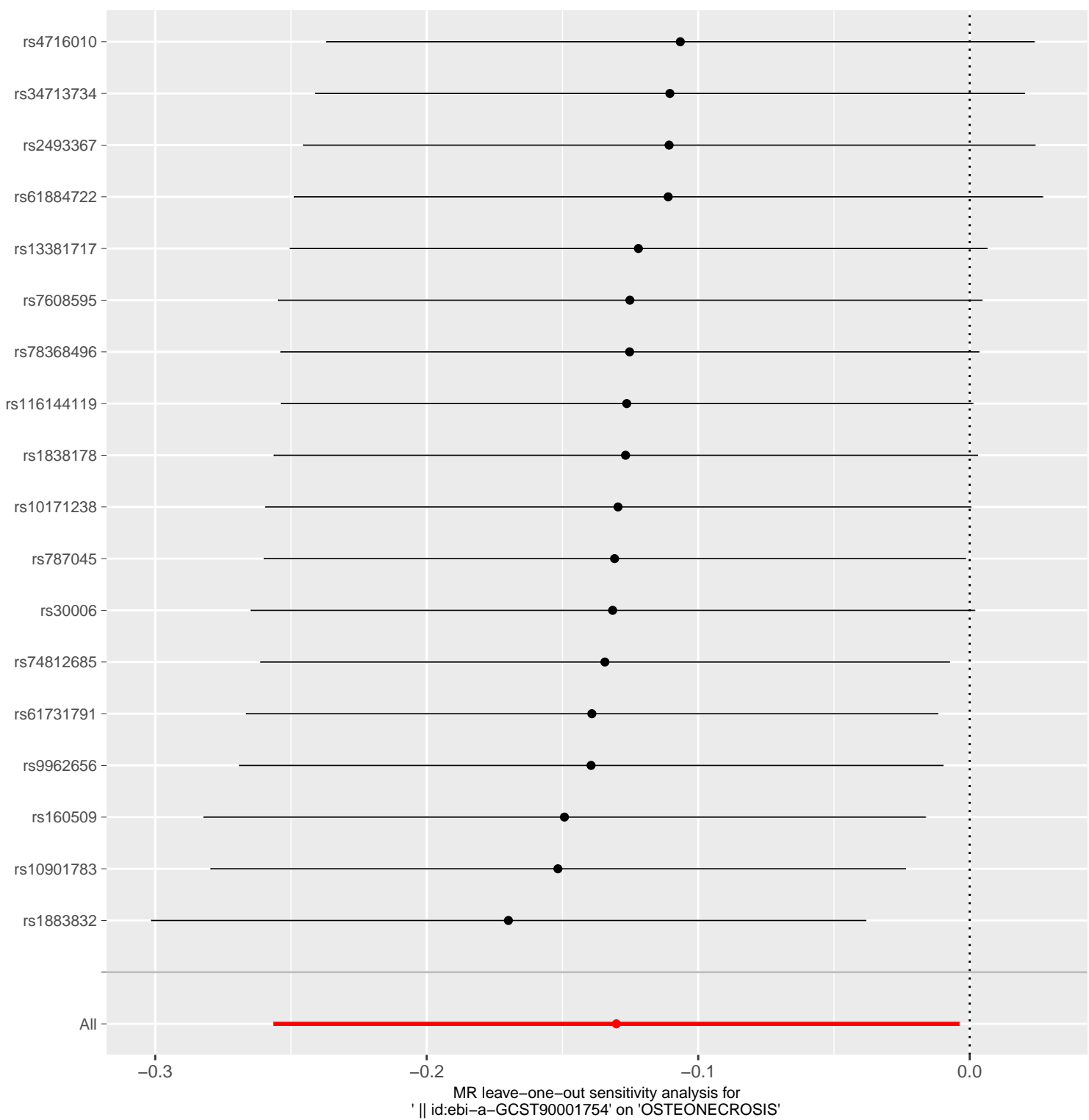
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

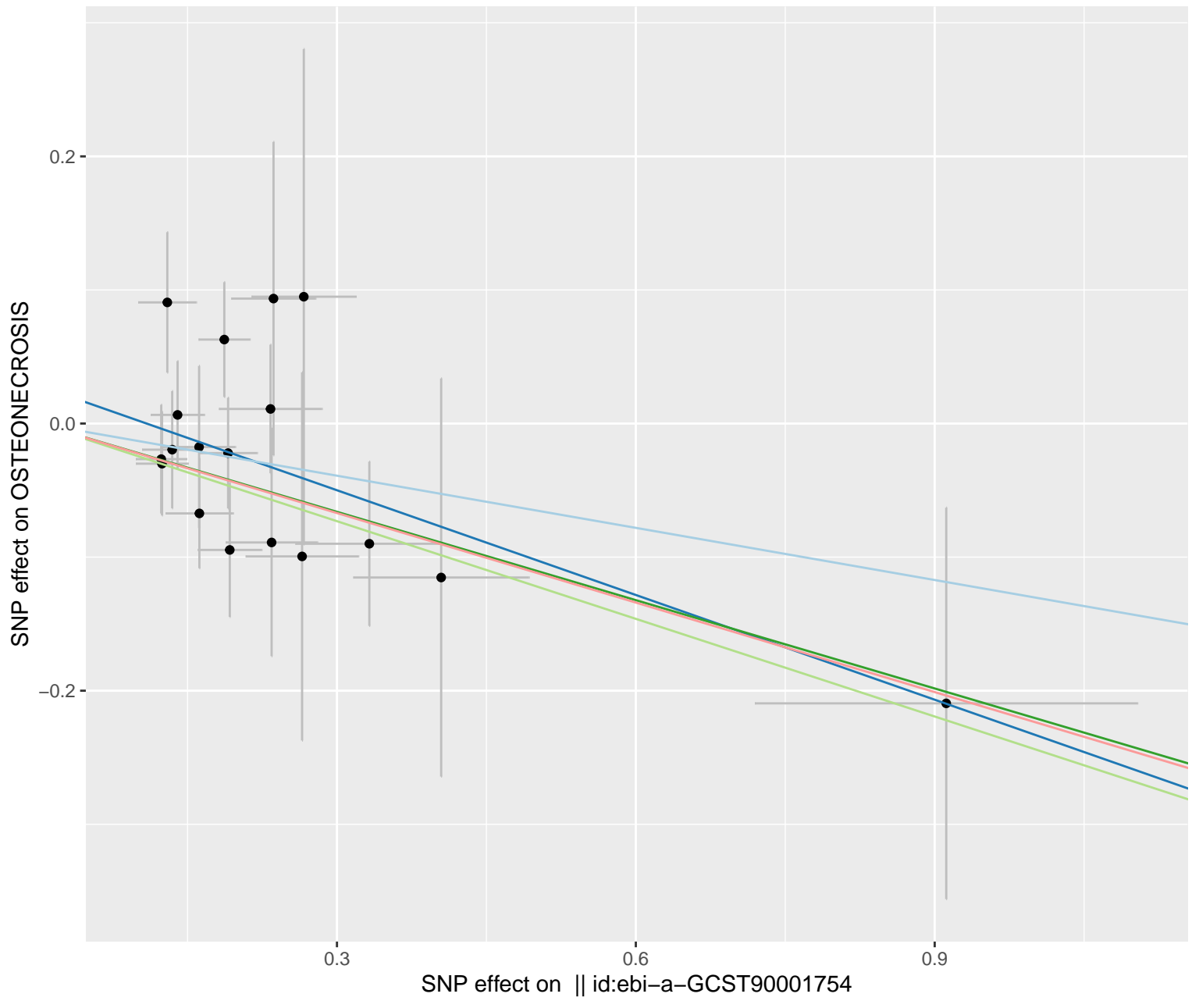
- Inverse variance weighted
- MR Egger





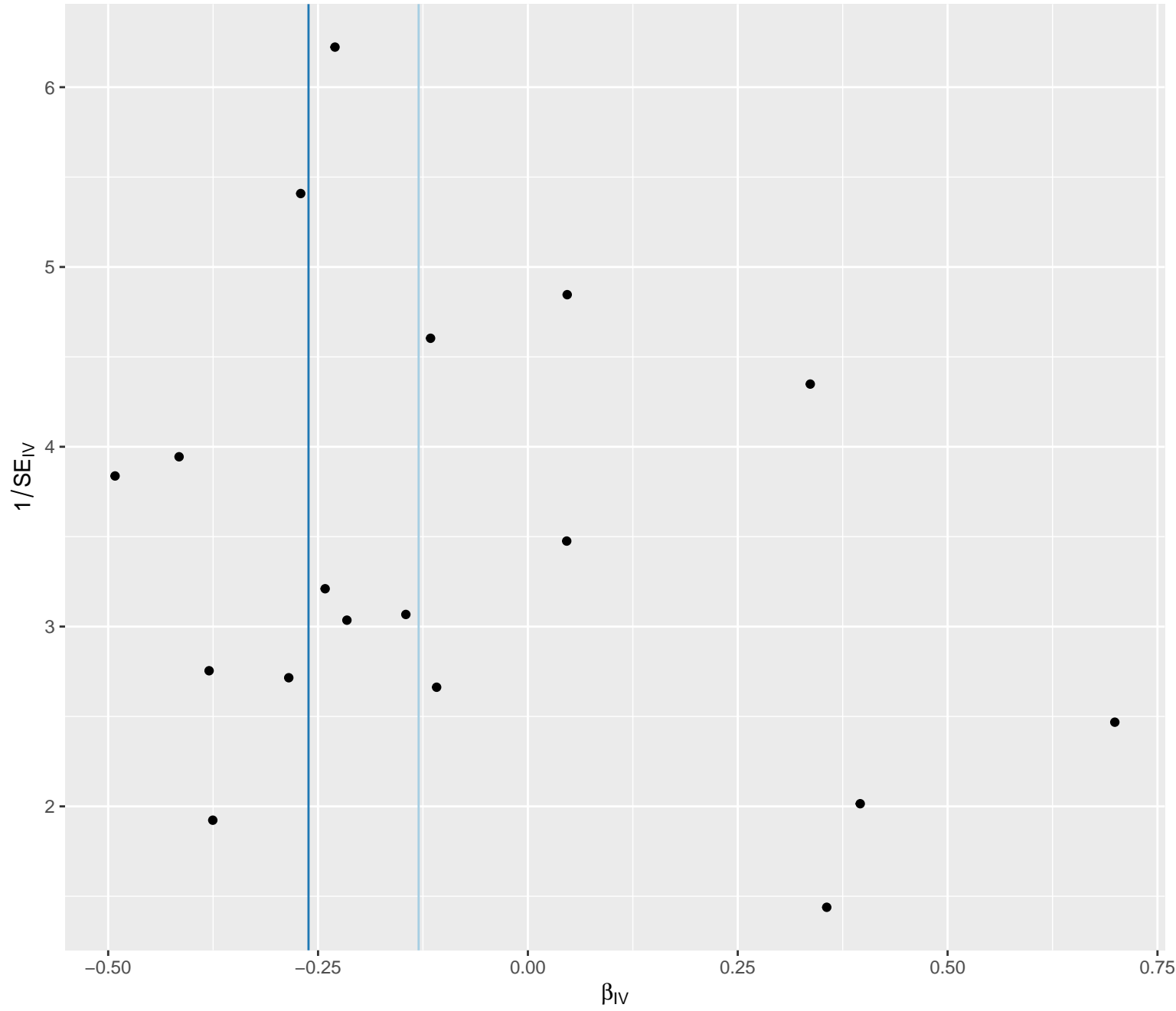
MR Test

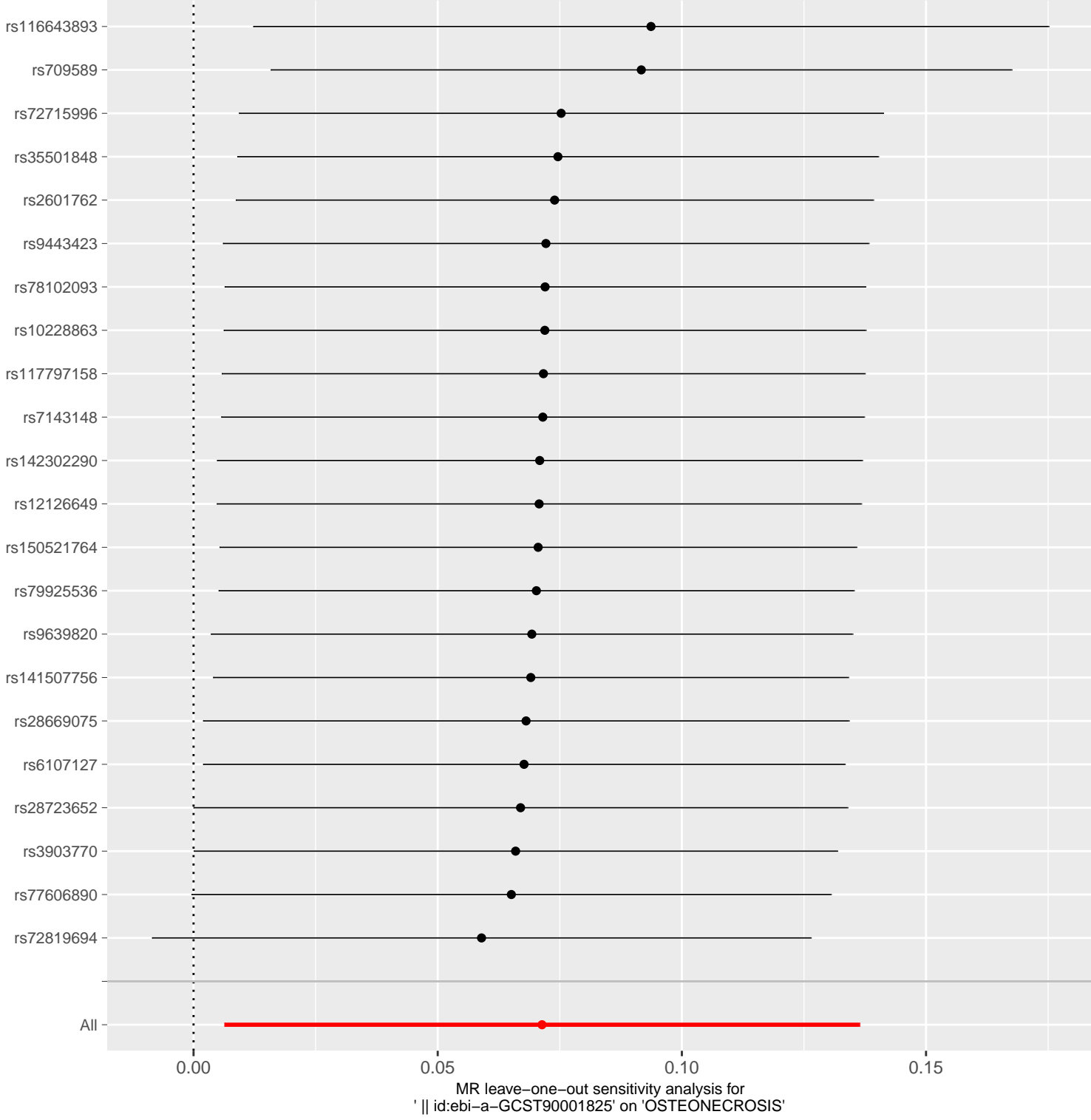
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



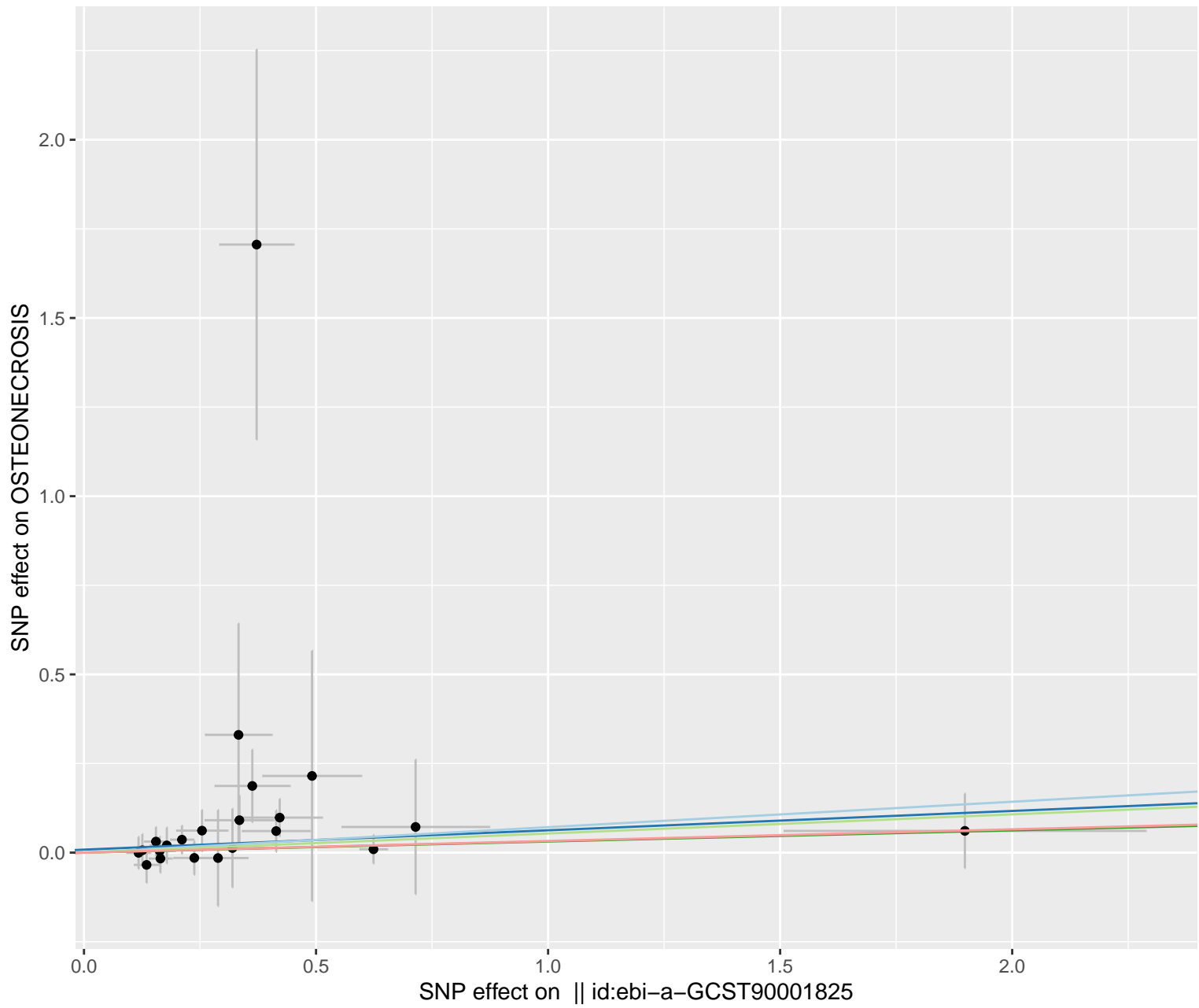
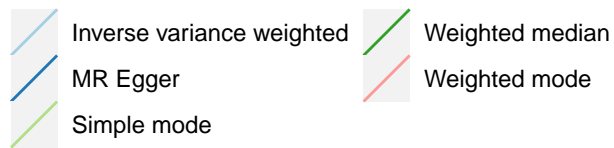
MR Method

- Inverse variance weighted
- MR Egger



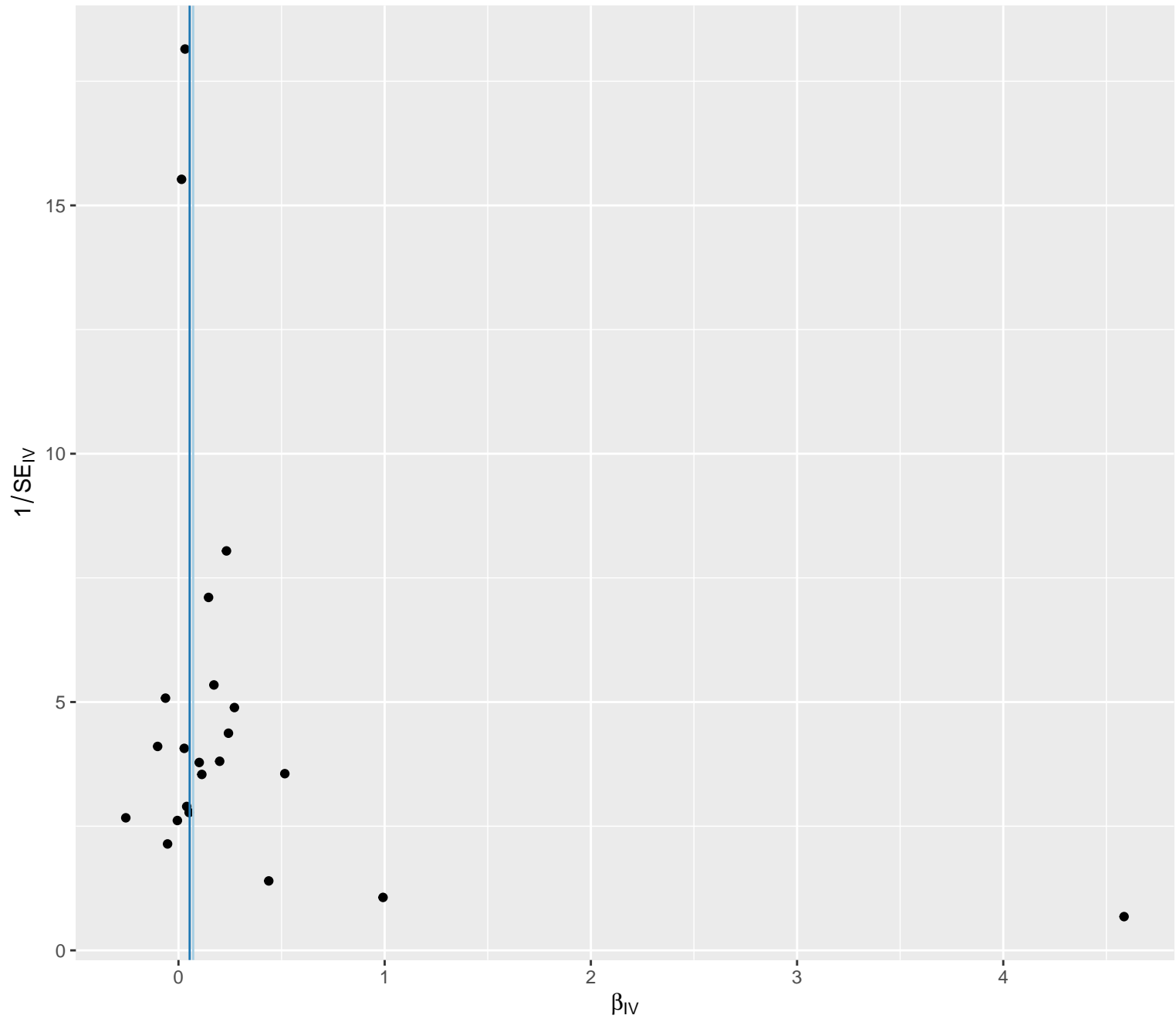


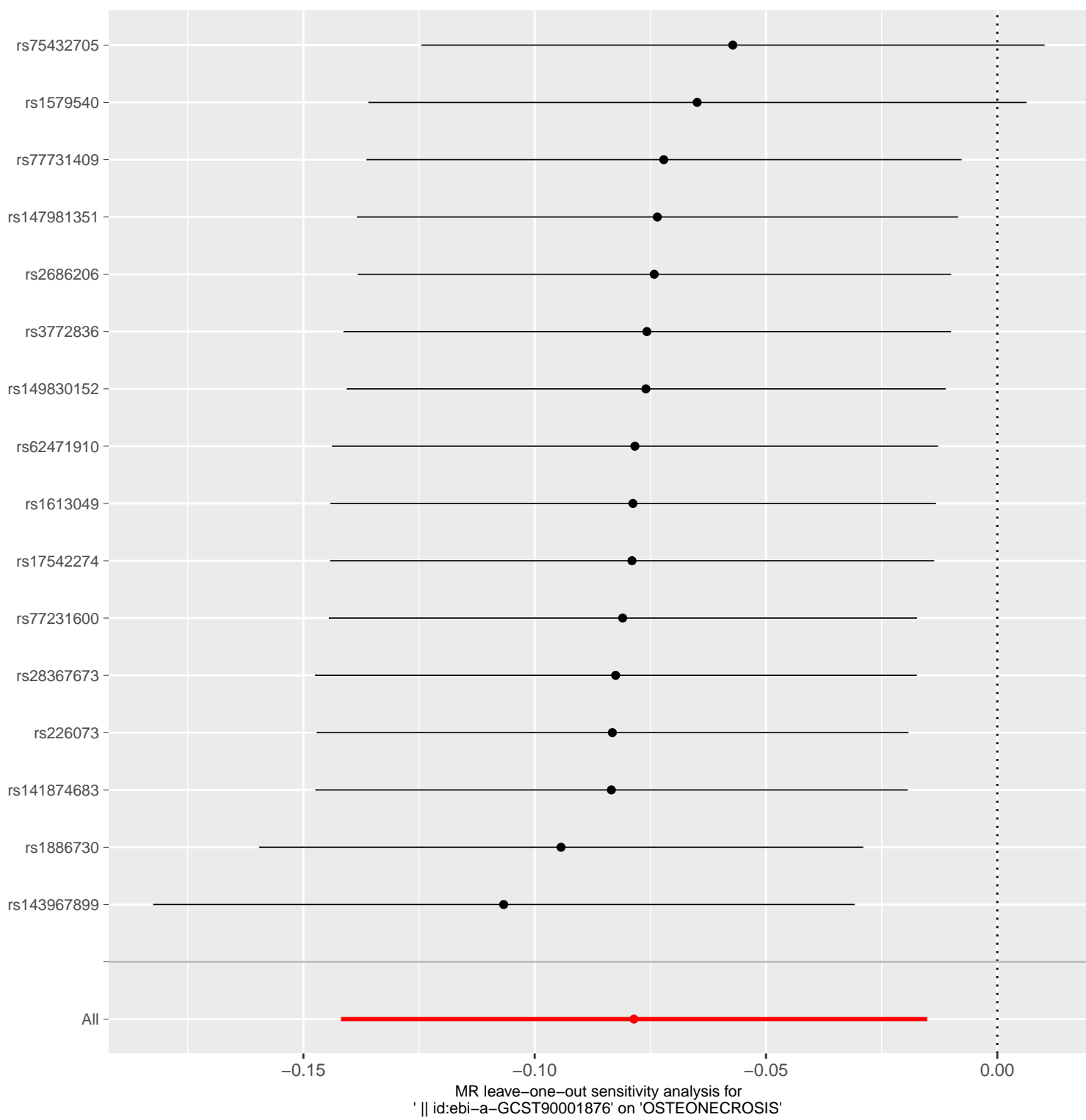
MR Test



MR Method

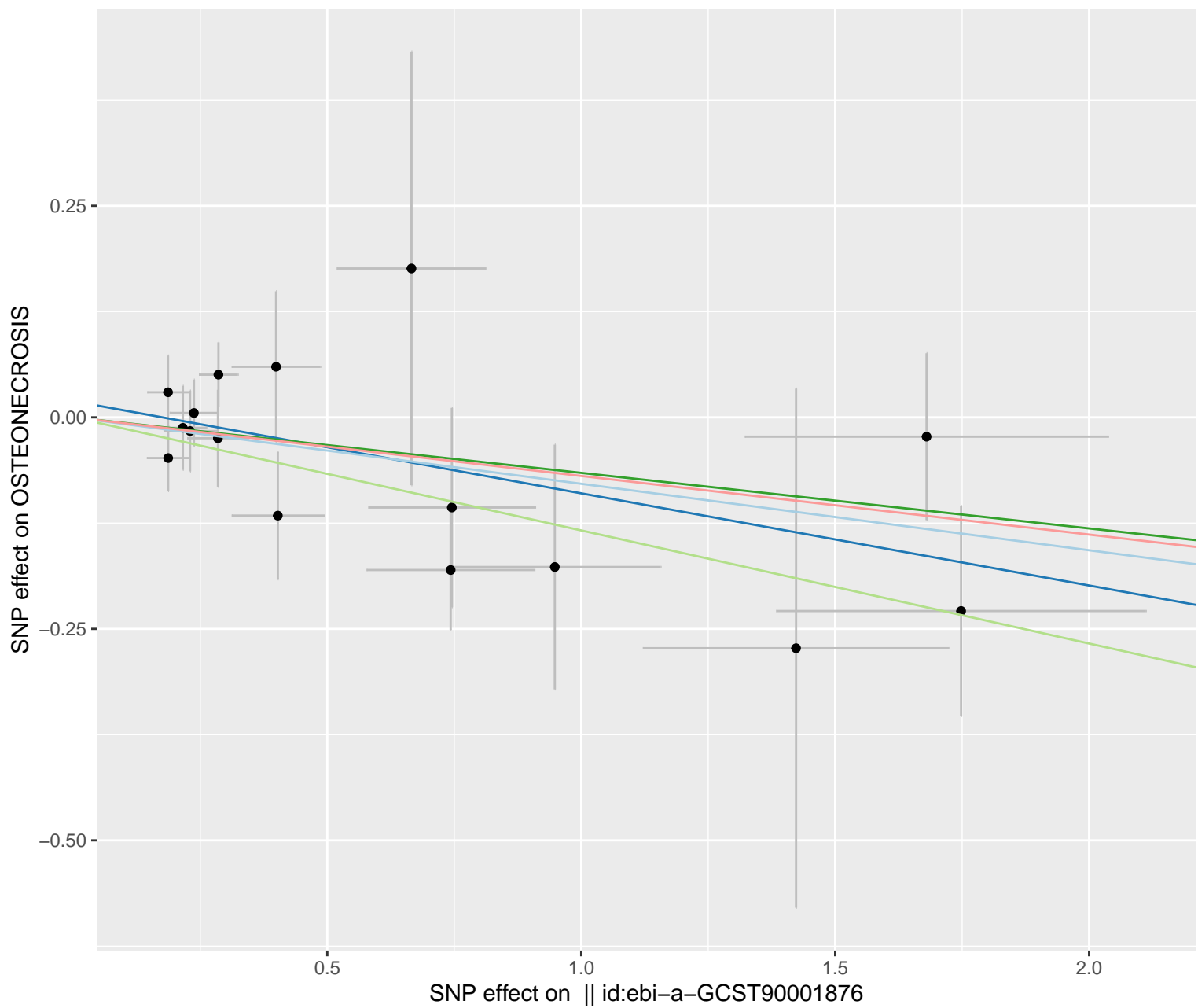
- Inverse variance weighted
- MR Egger





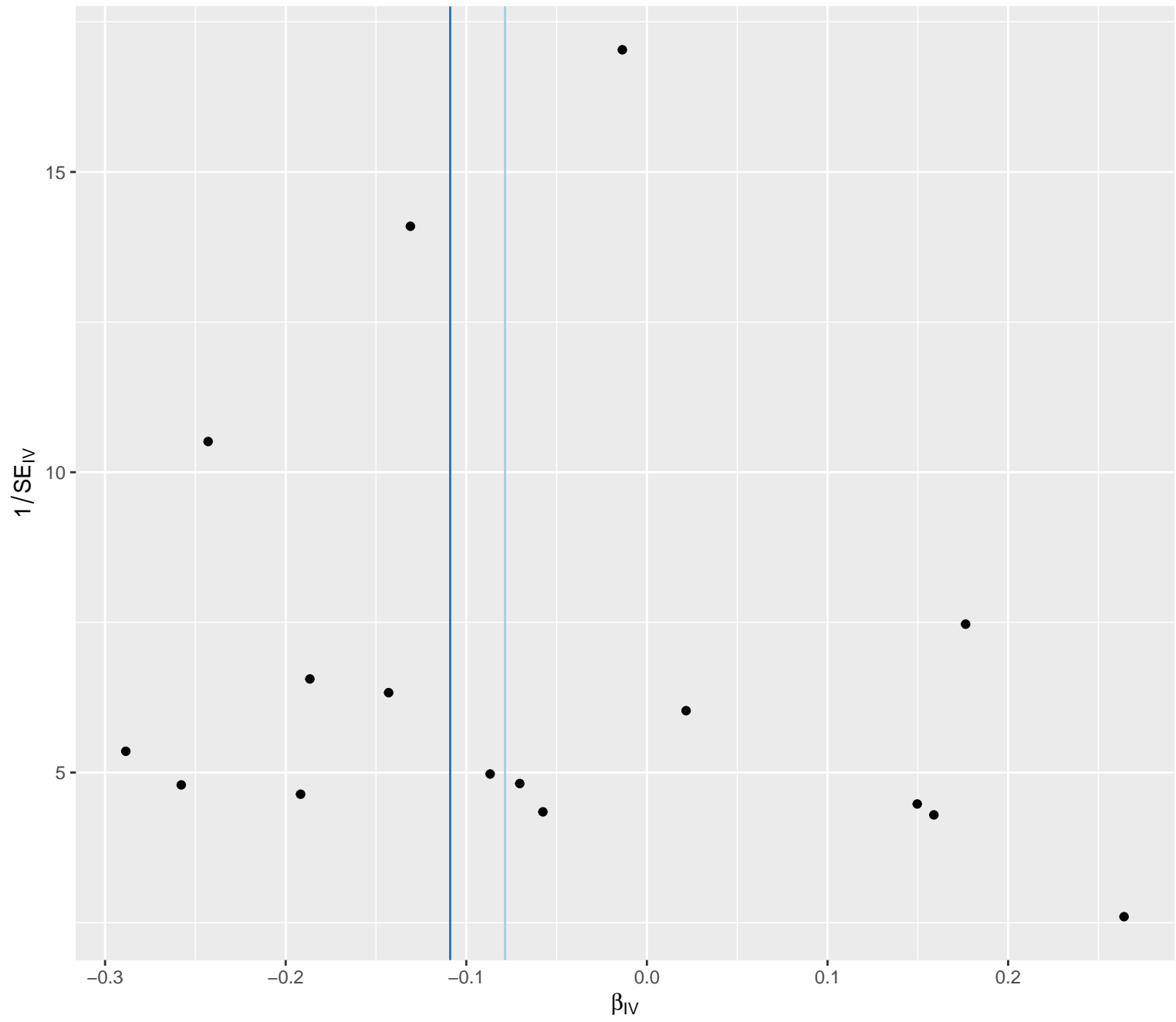
MR Test

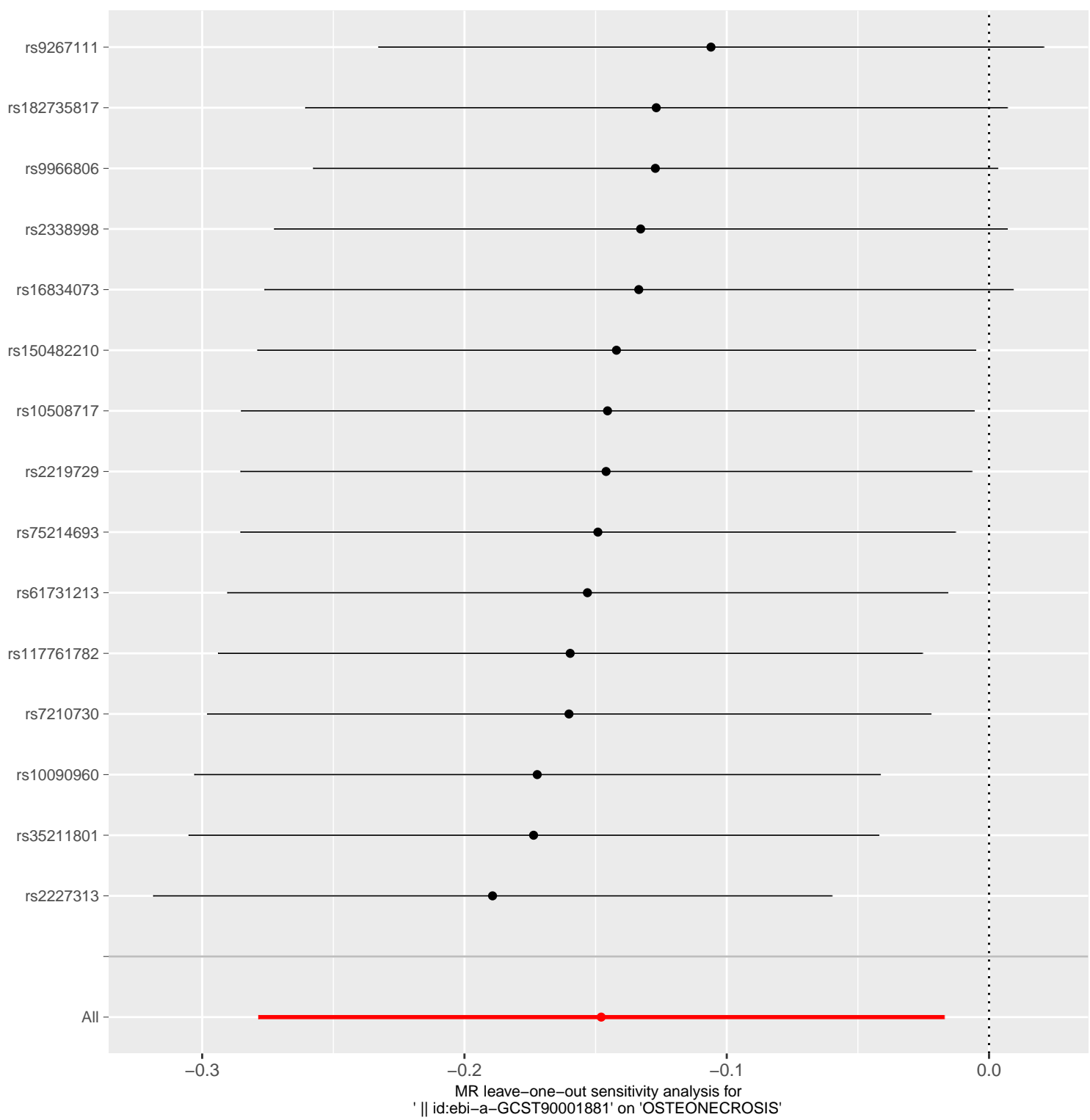
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

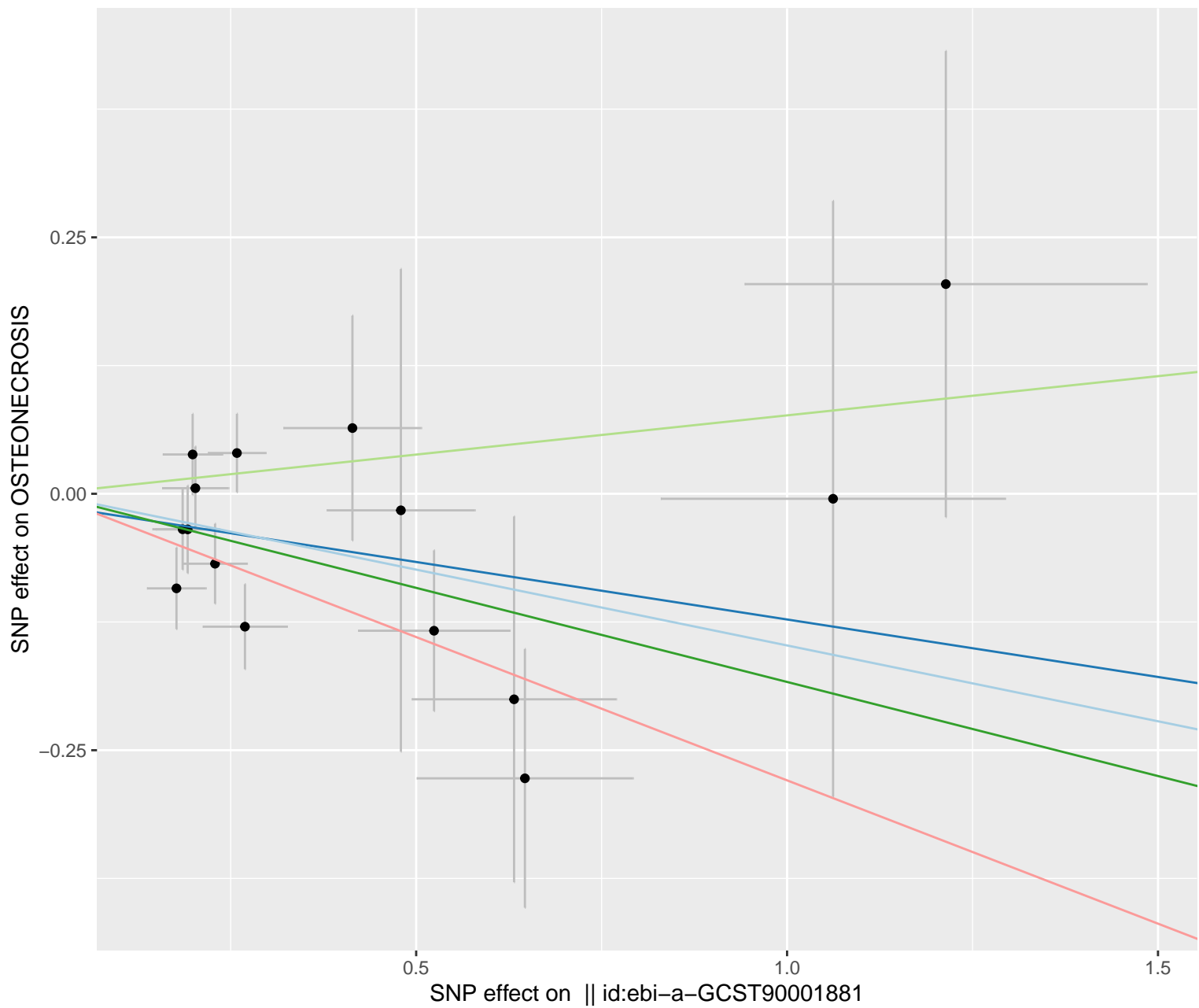
- Inverse variance weighted
- MR Egger





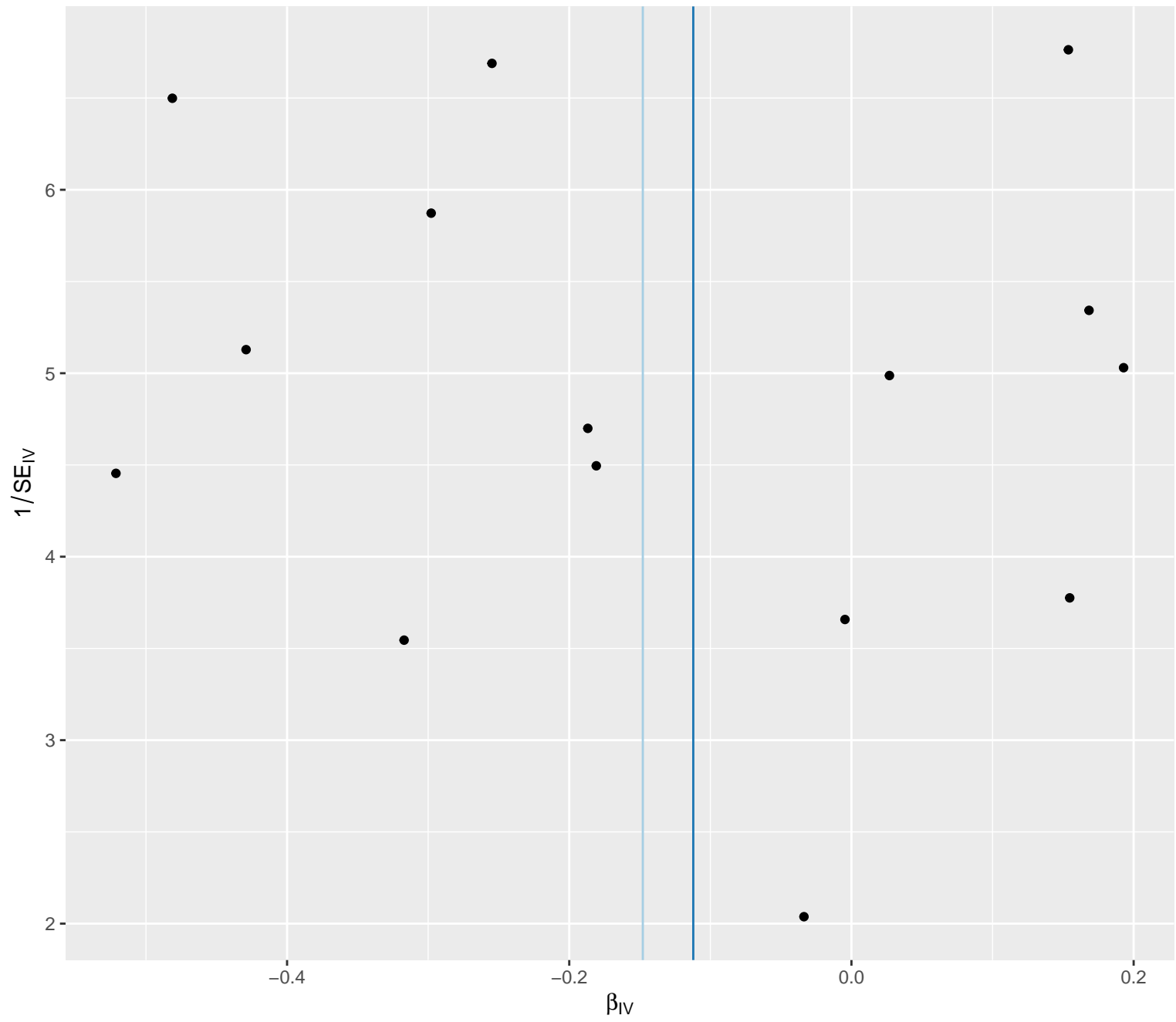
MR Test

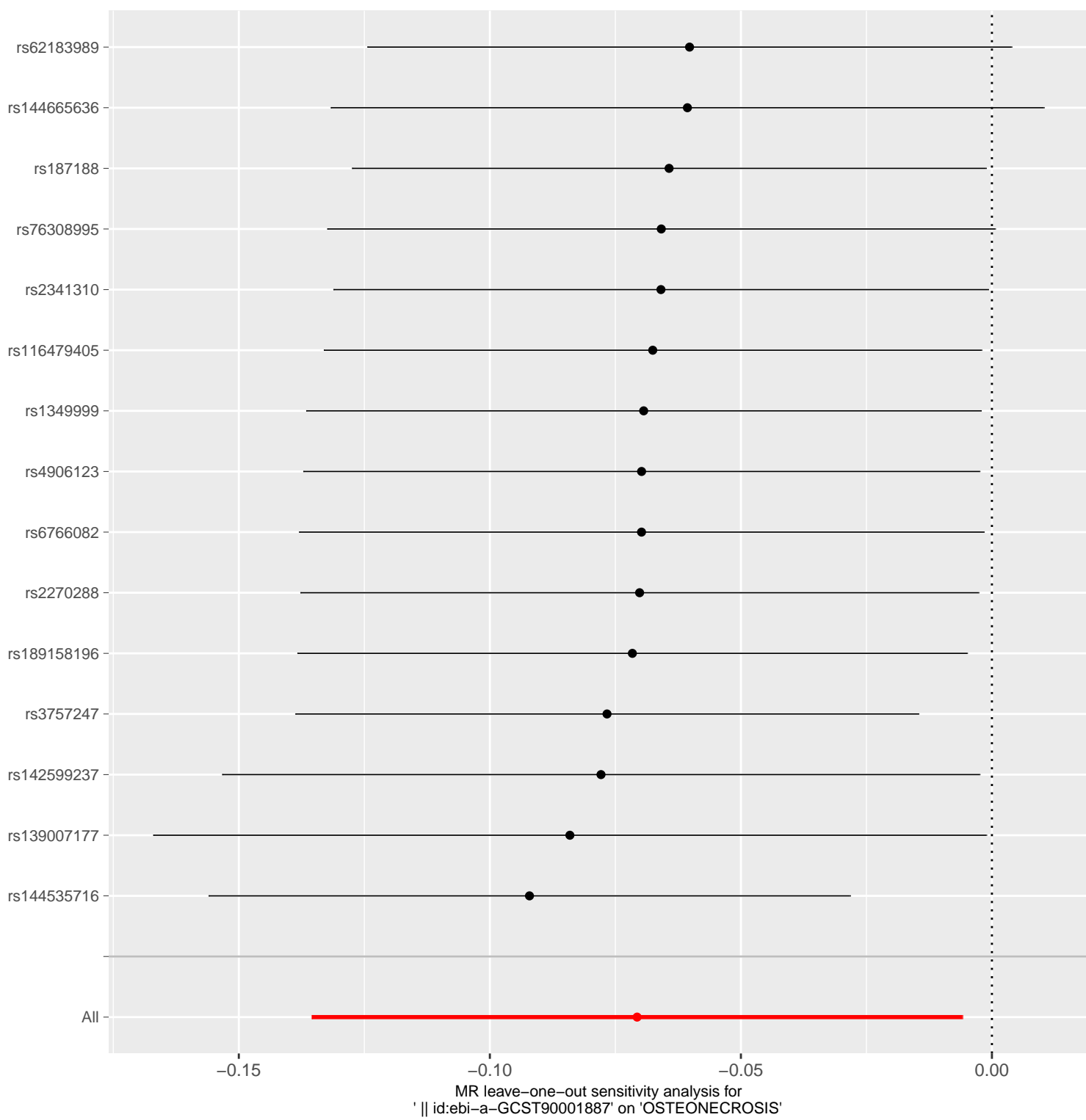
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

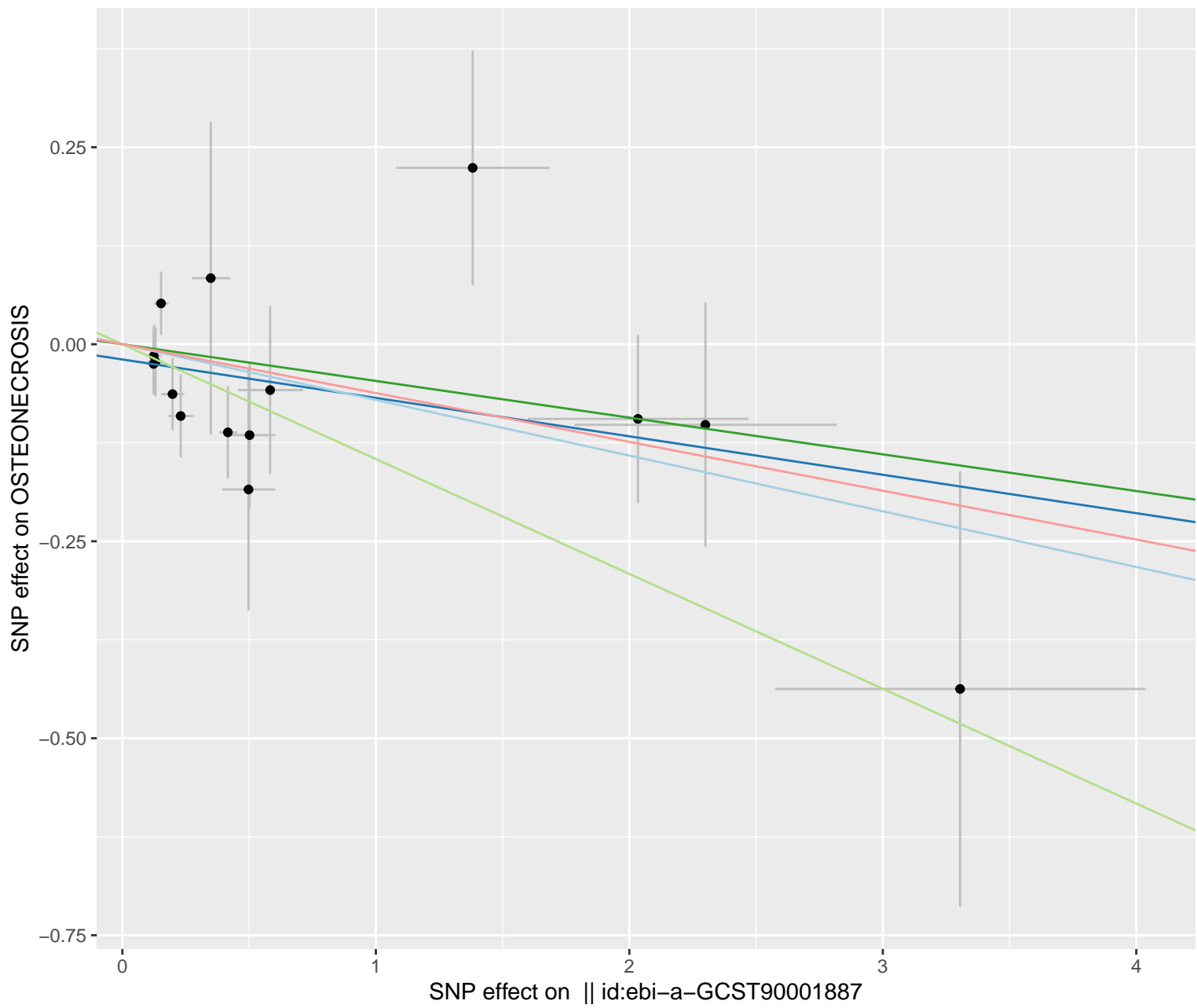
- Inverse variance weighted
- MR Egger





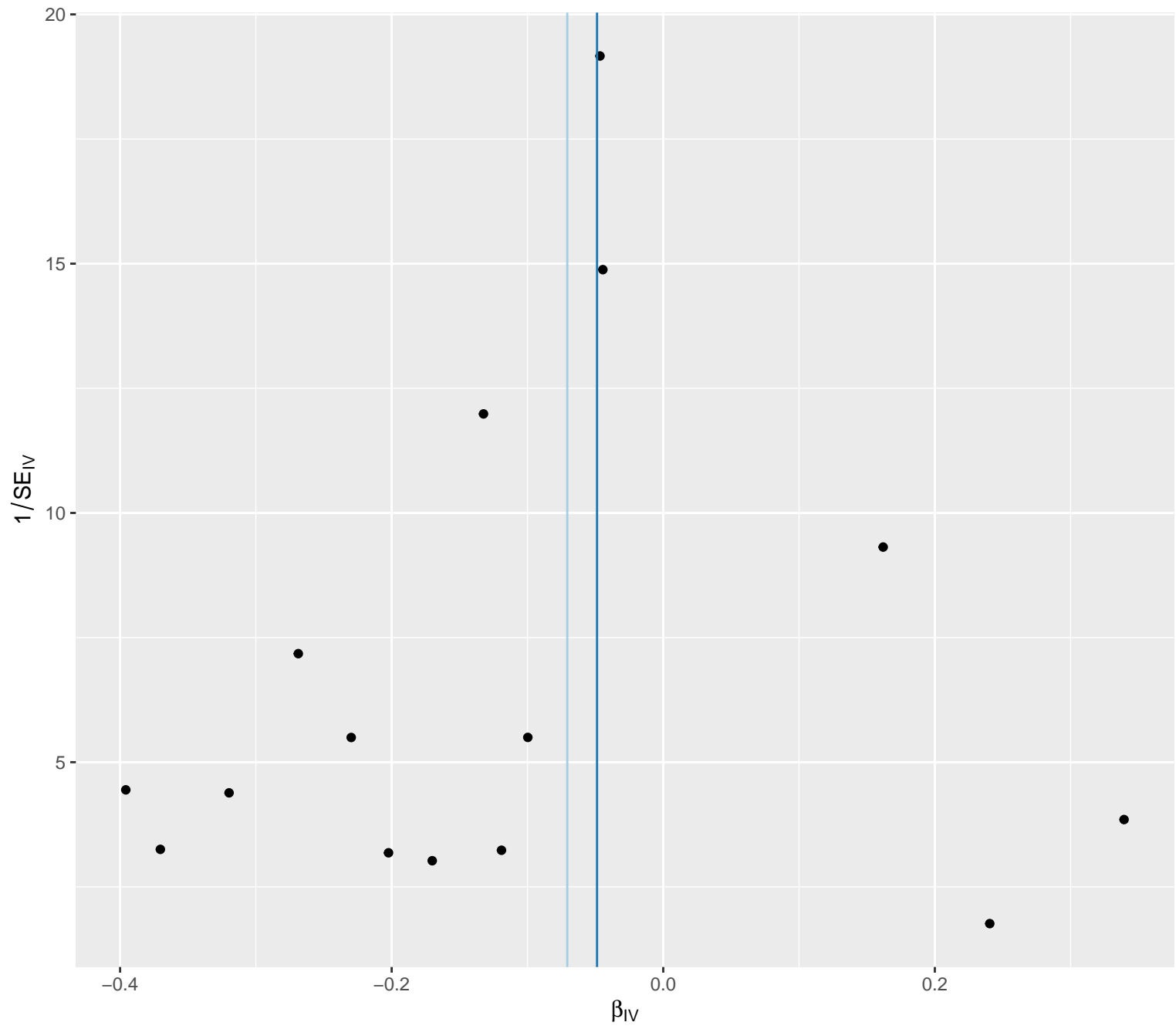
MR Test

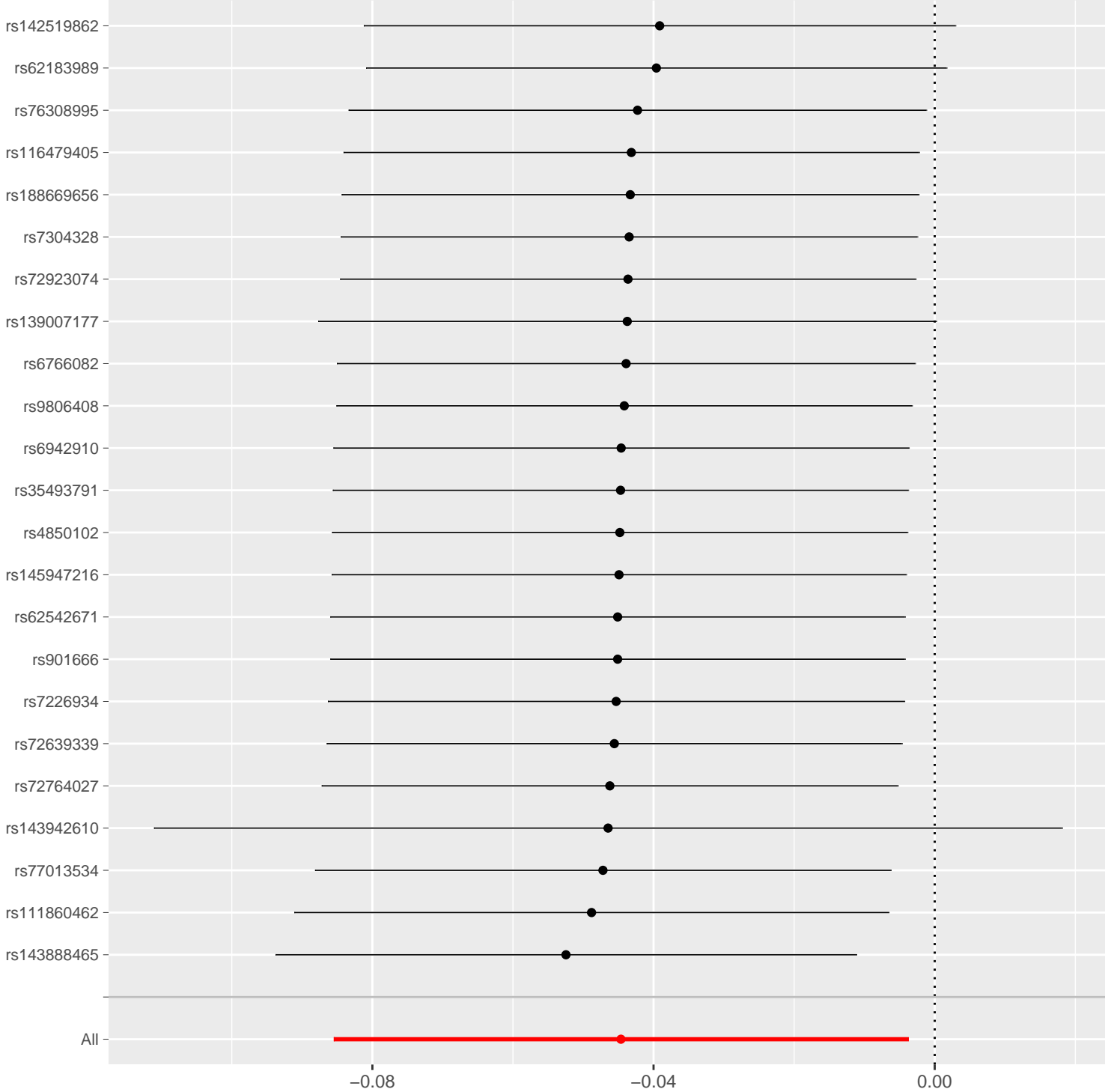
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

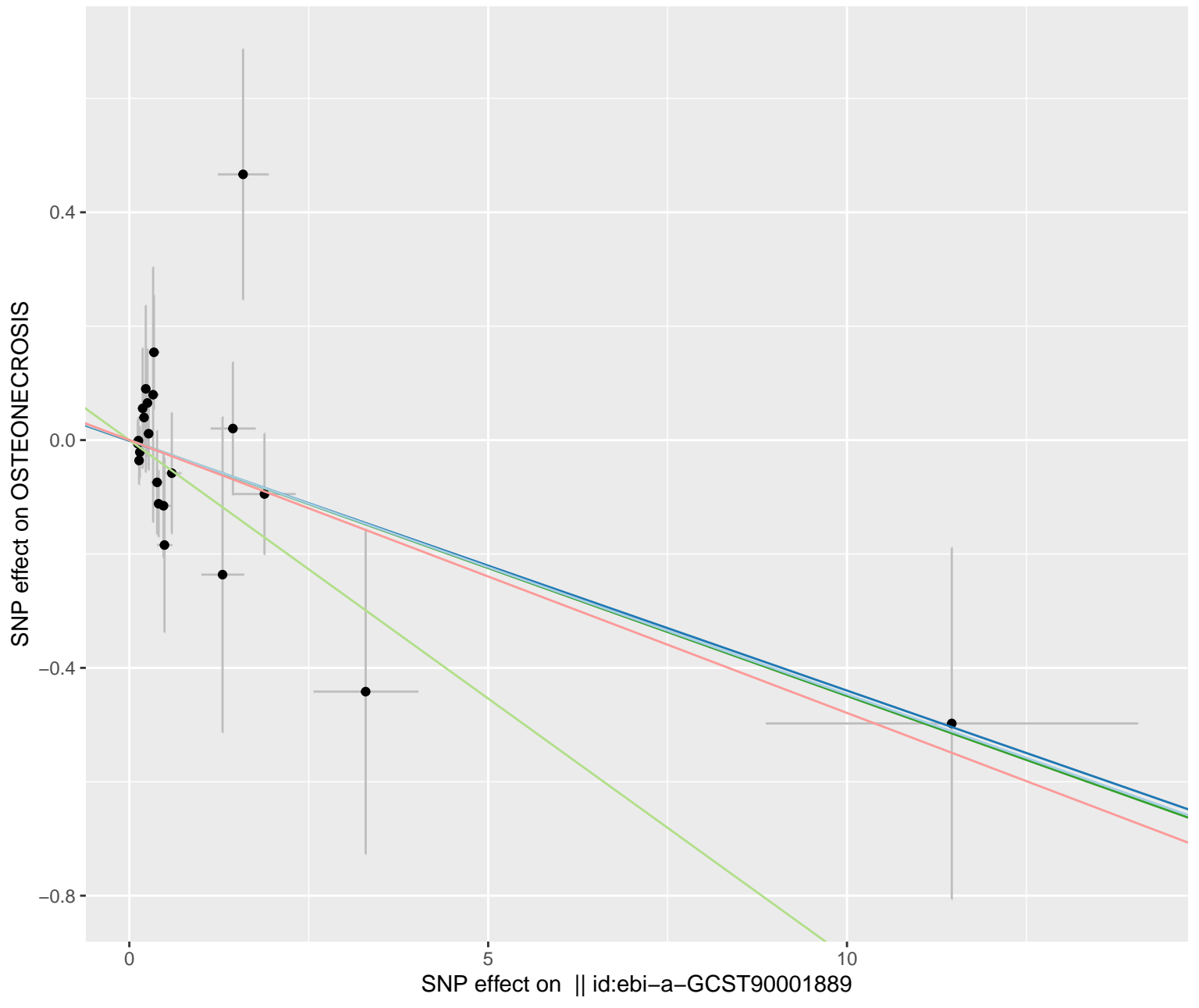
- Inverse variance weighted
- MR Egger





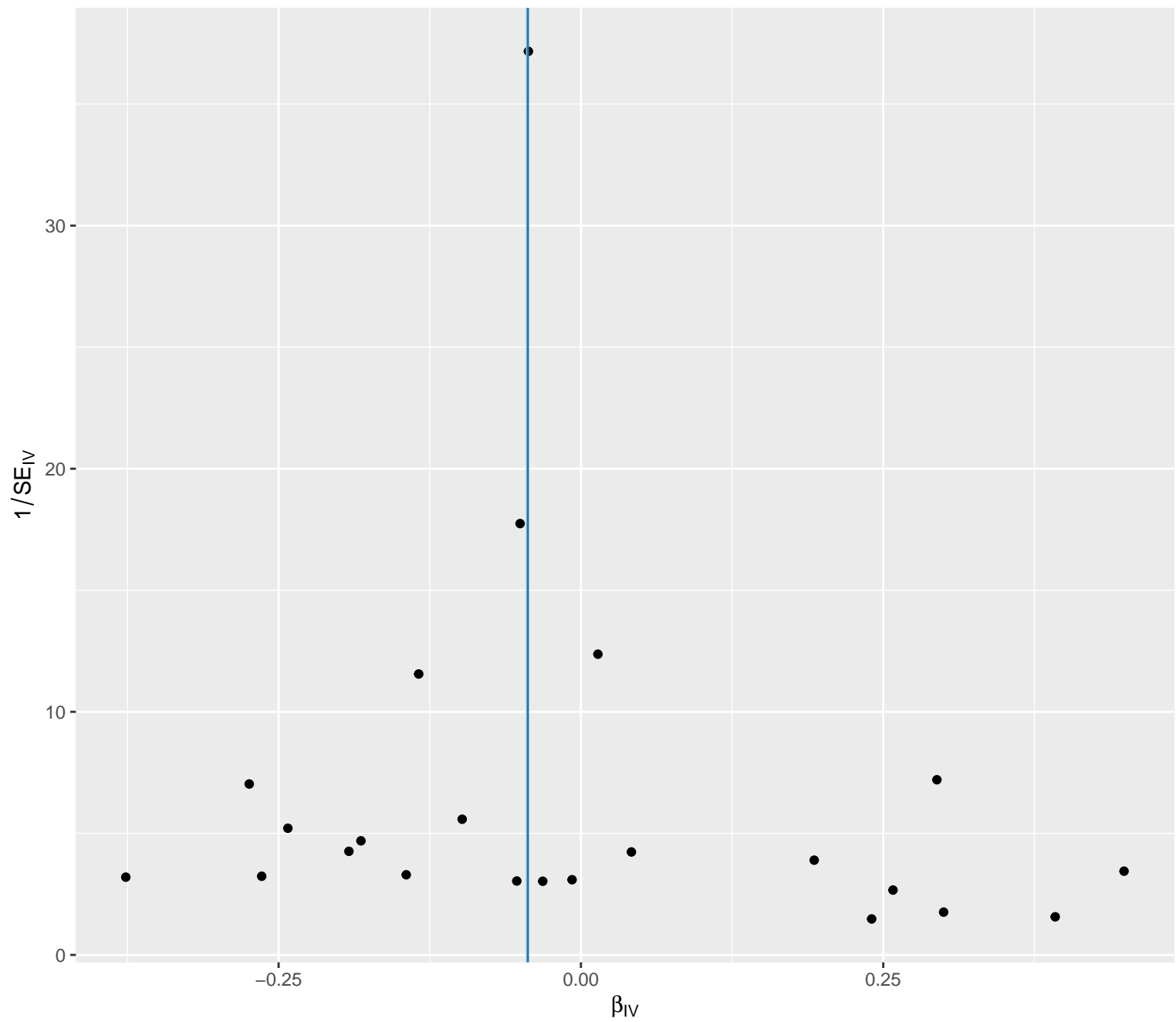
MR Test

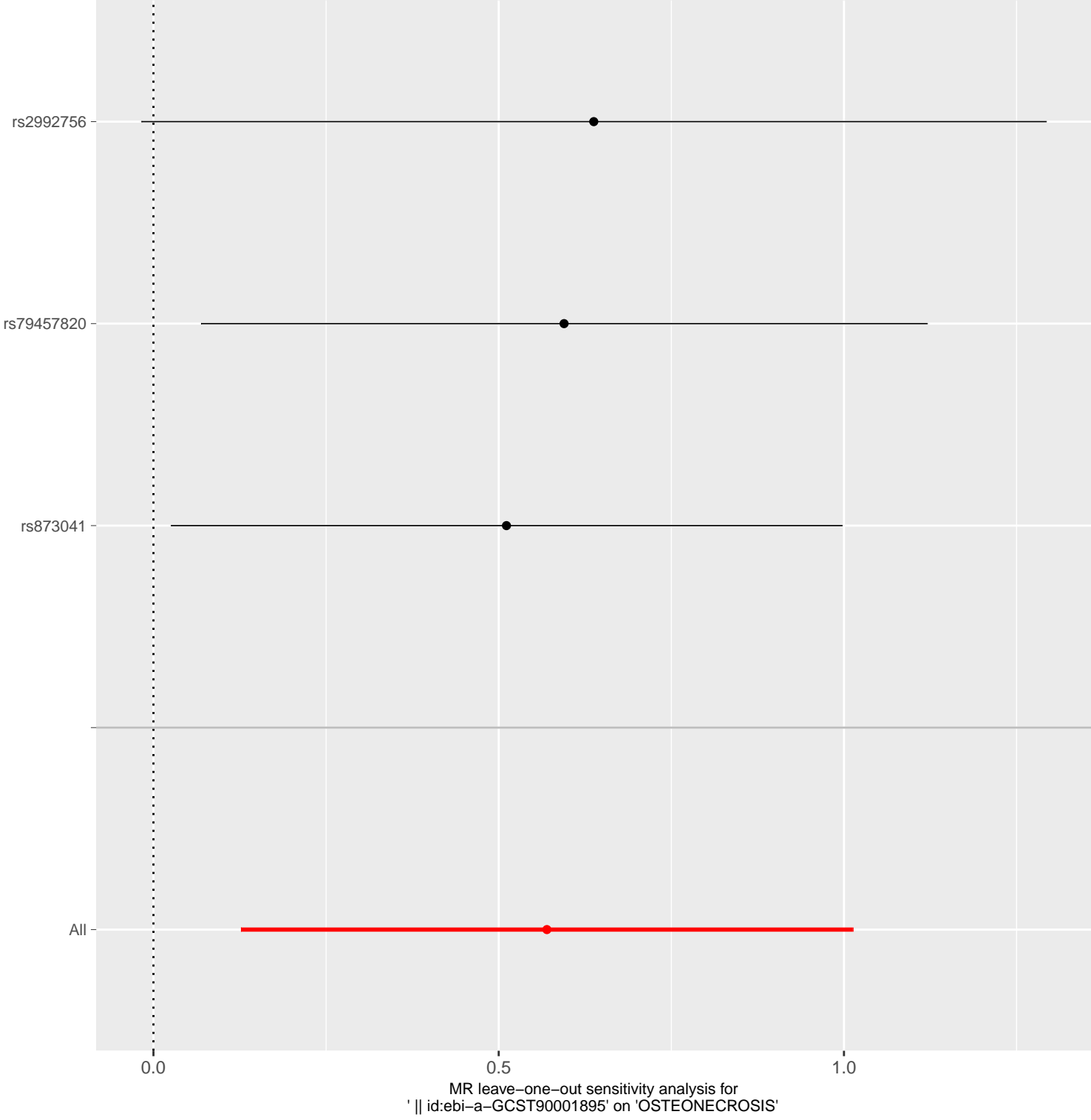
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

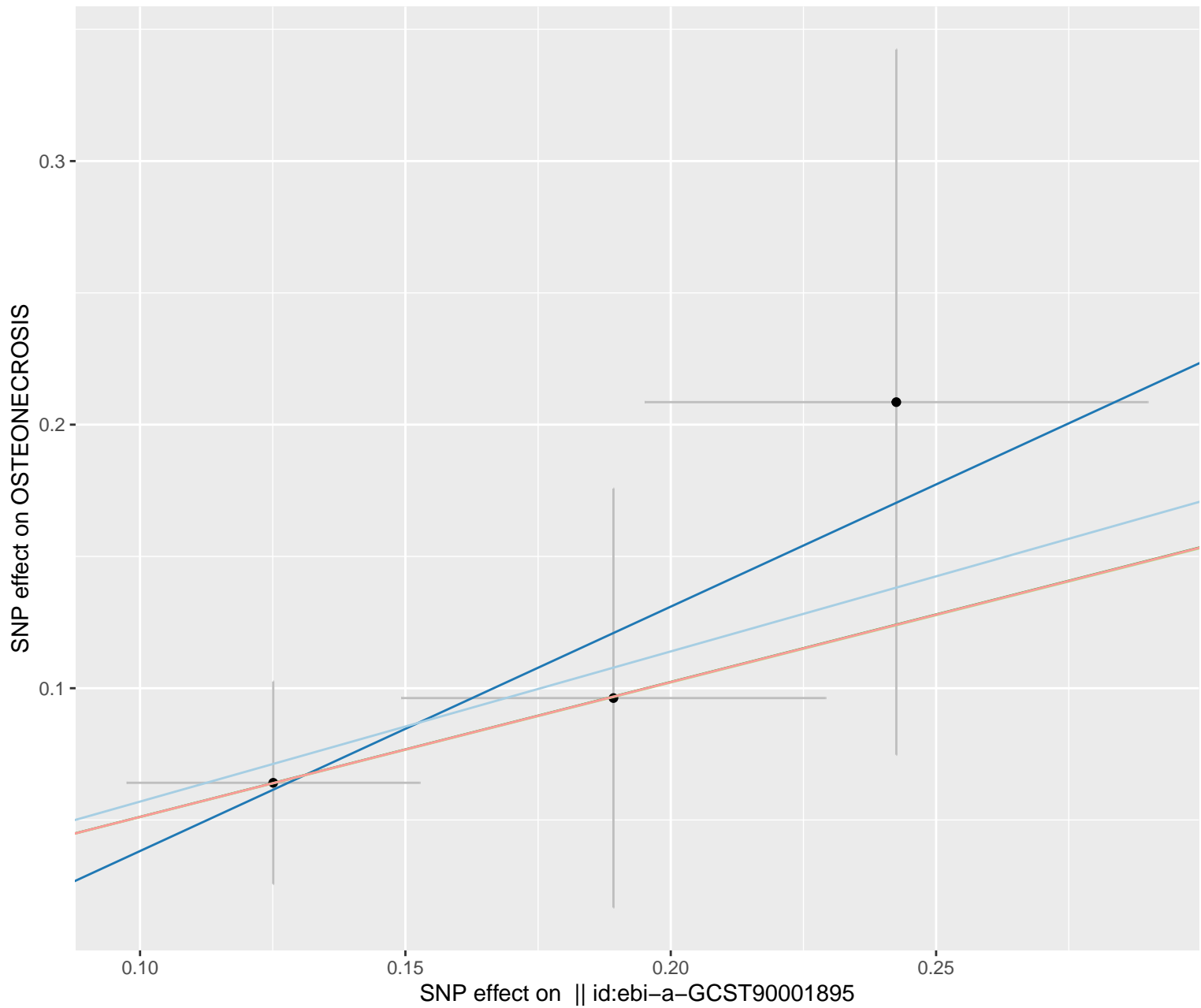
- Inverse variance weighted
- MR Egger





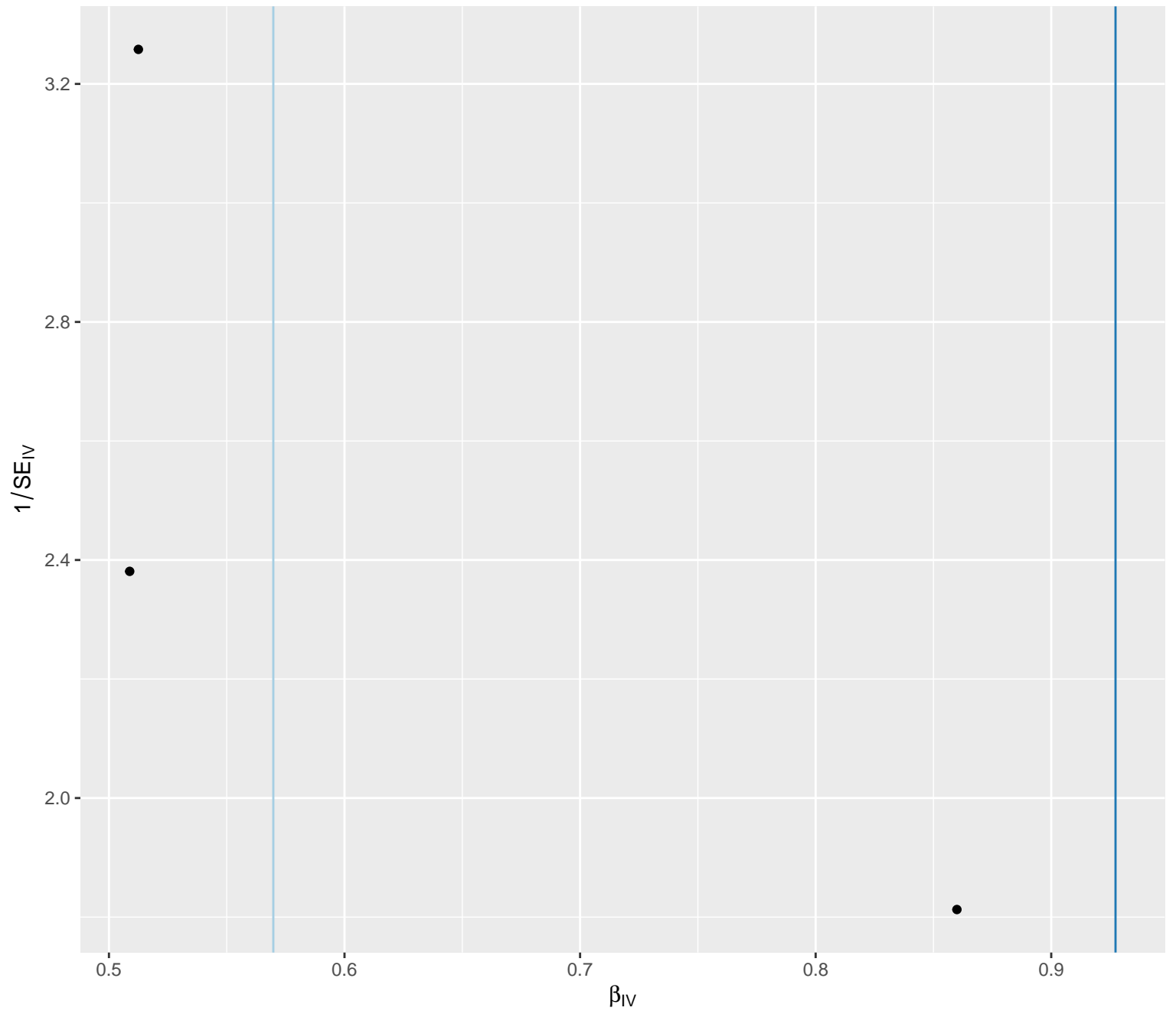
MR Test

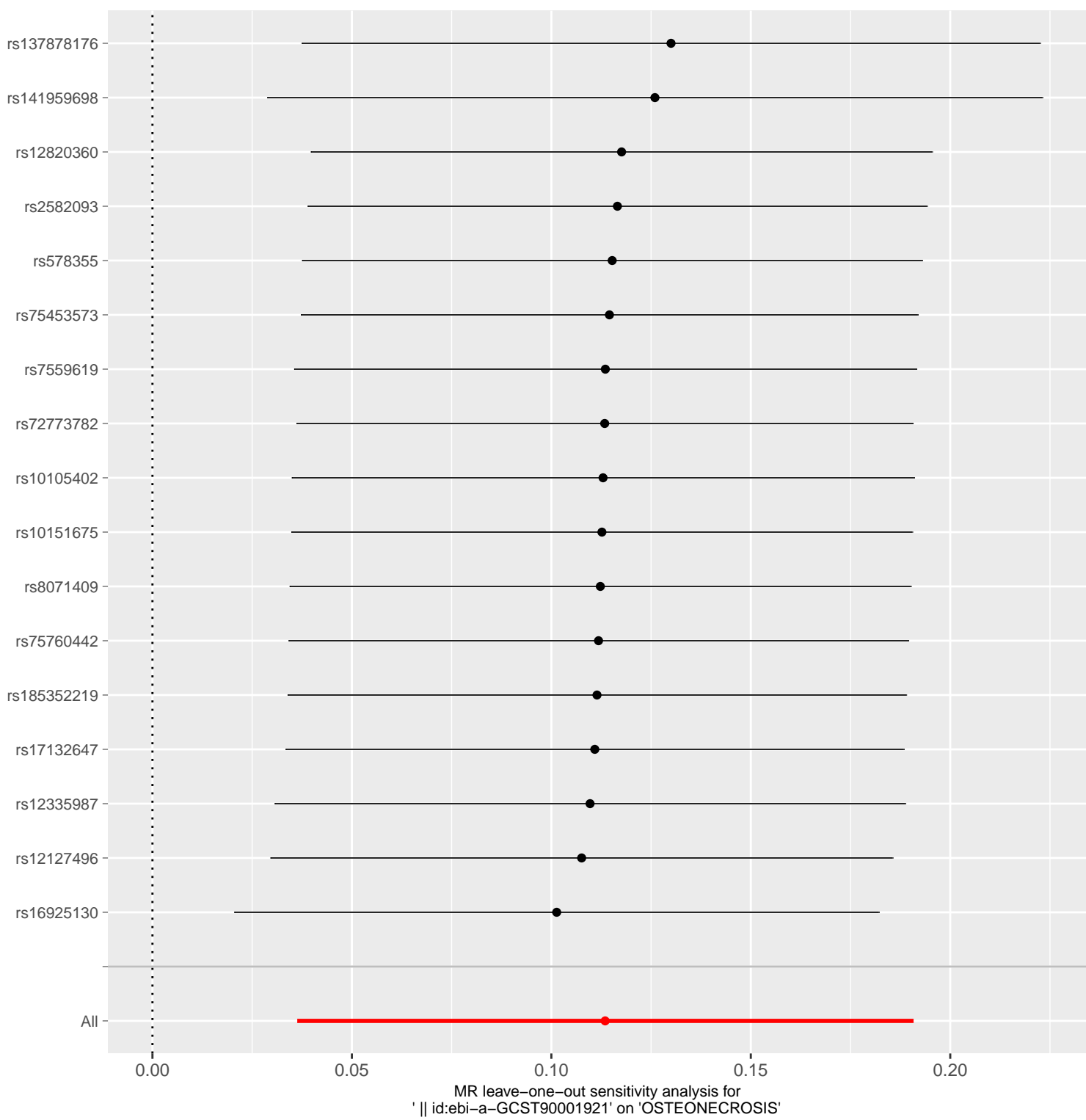
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

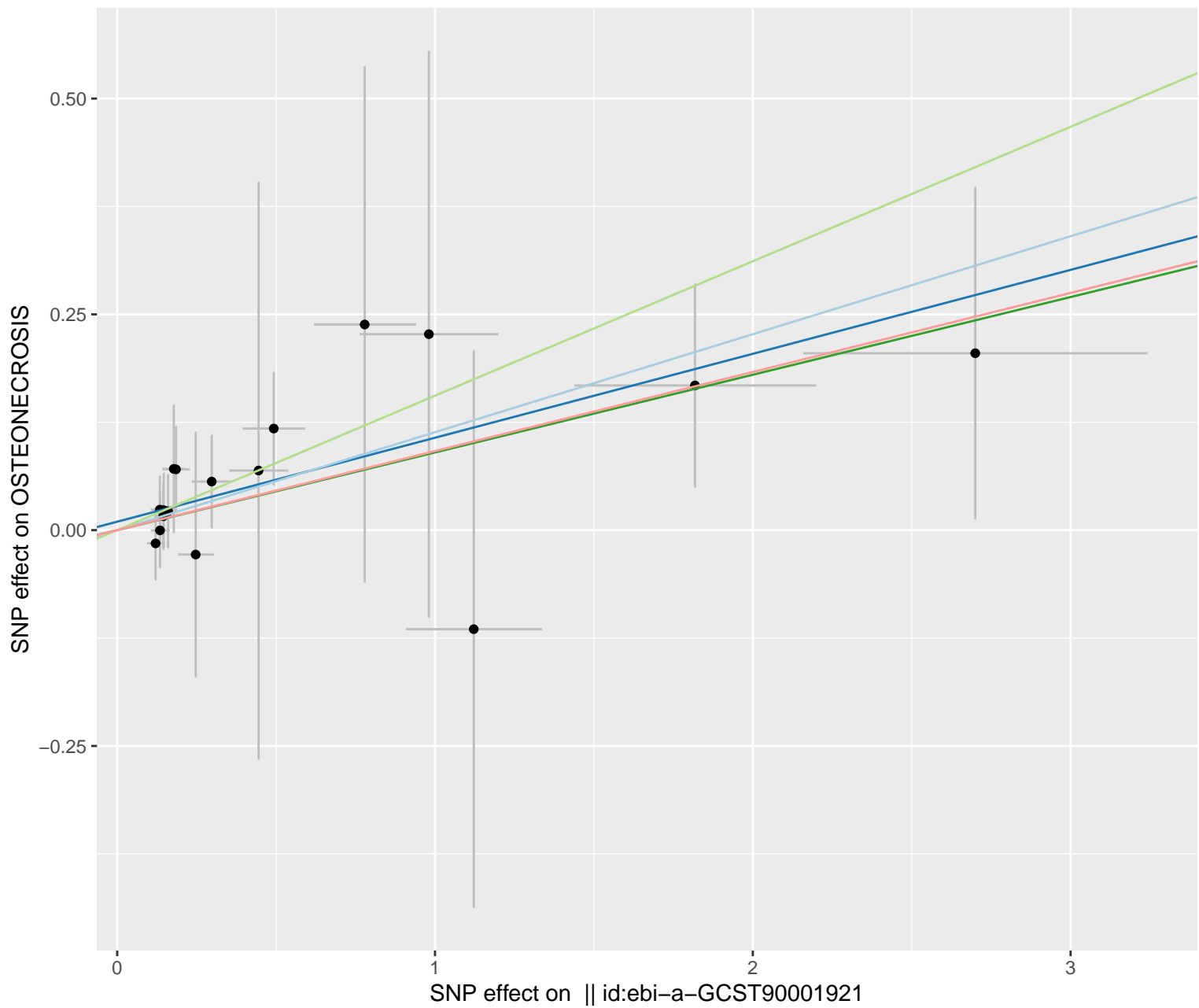
- Inverse variance weighted
- MR Egger





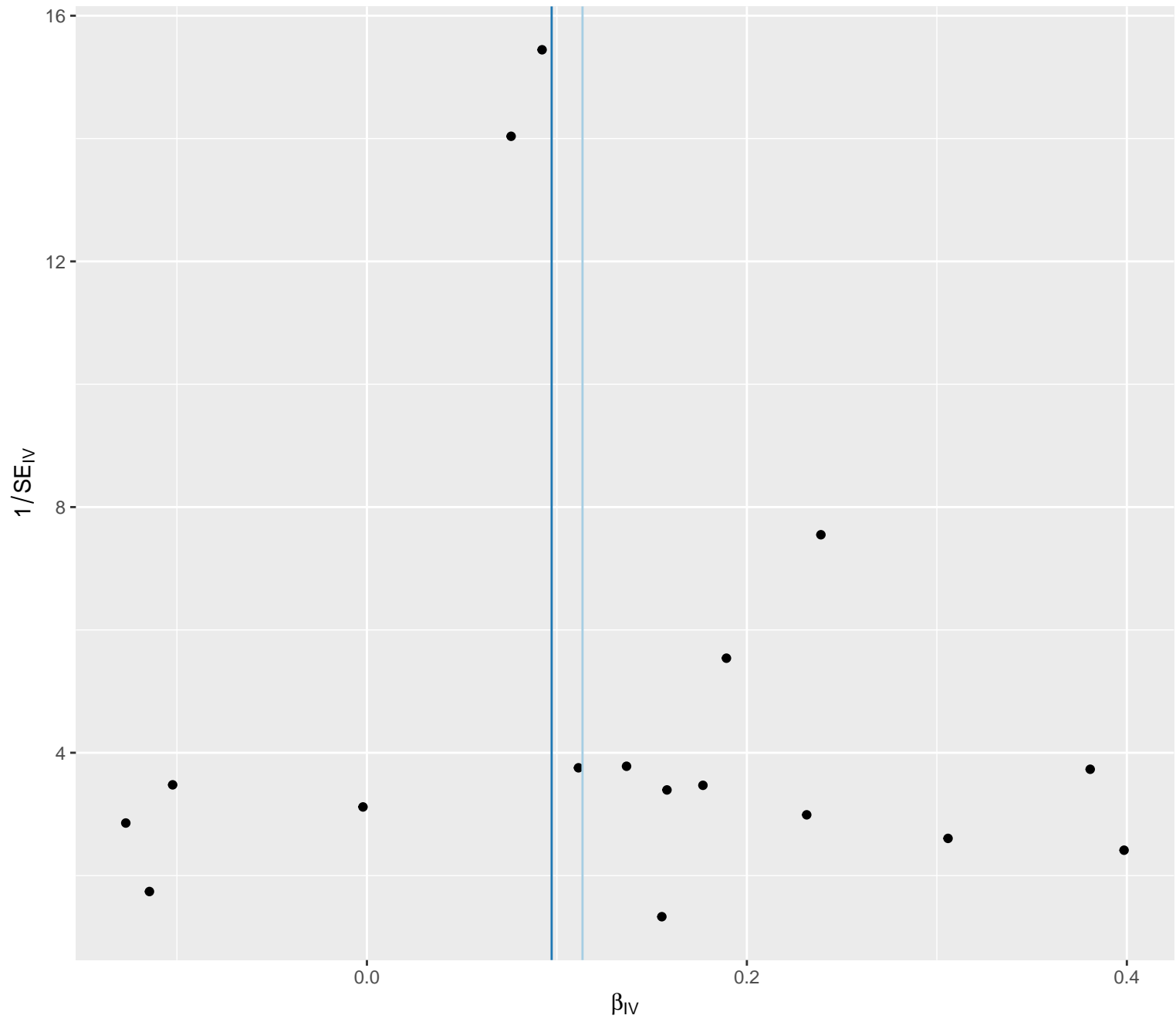
MR Test

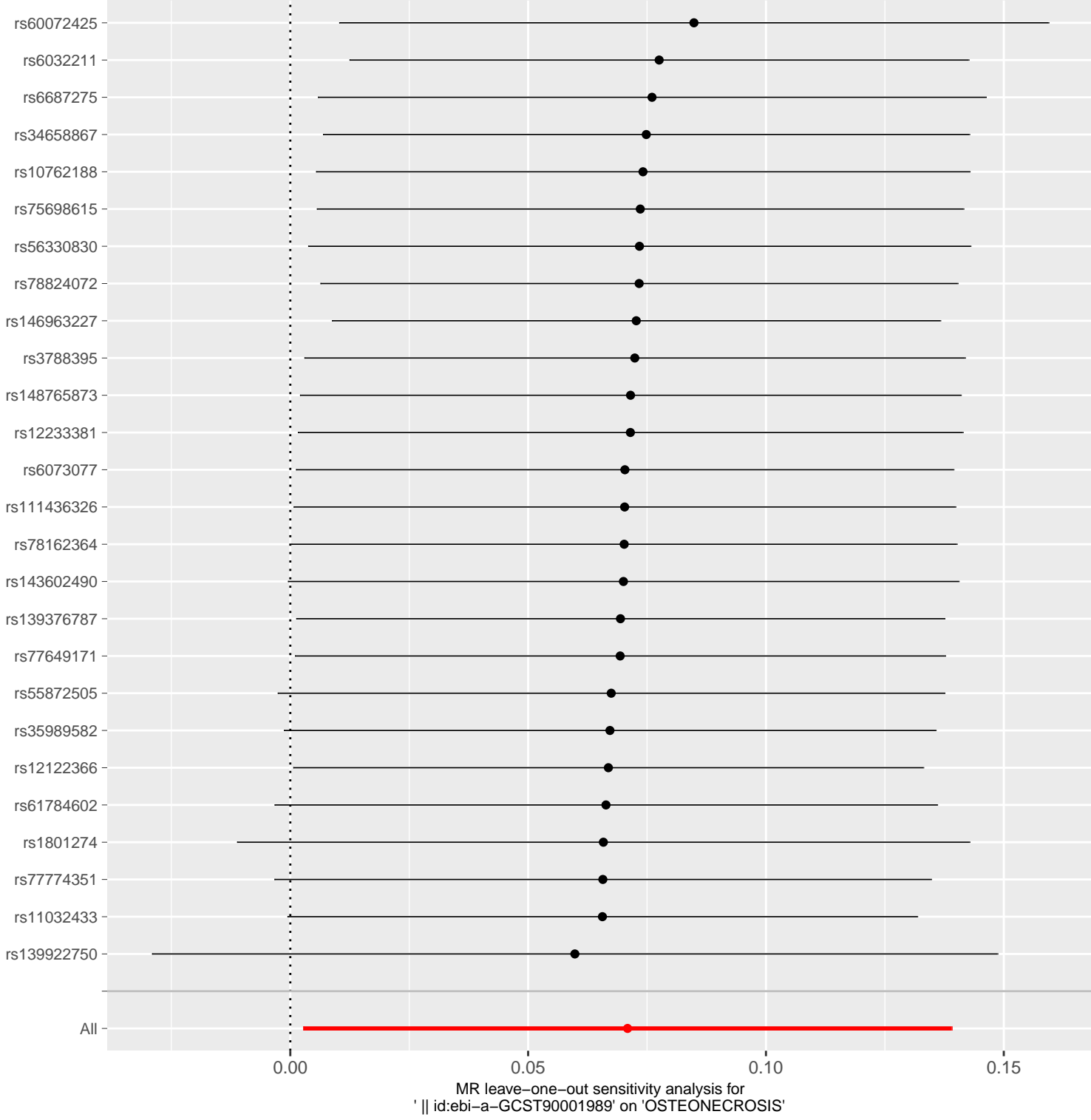
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

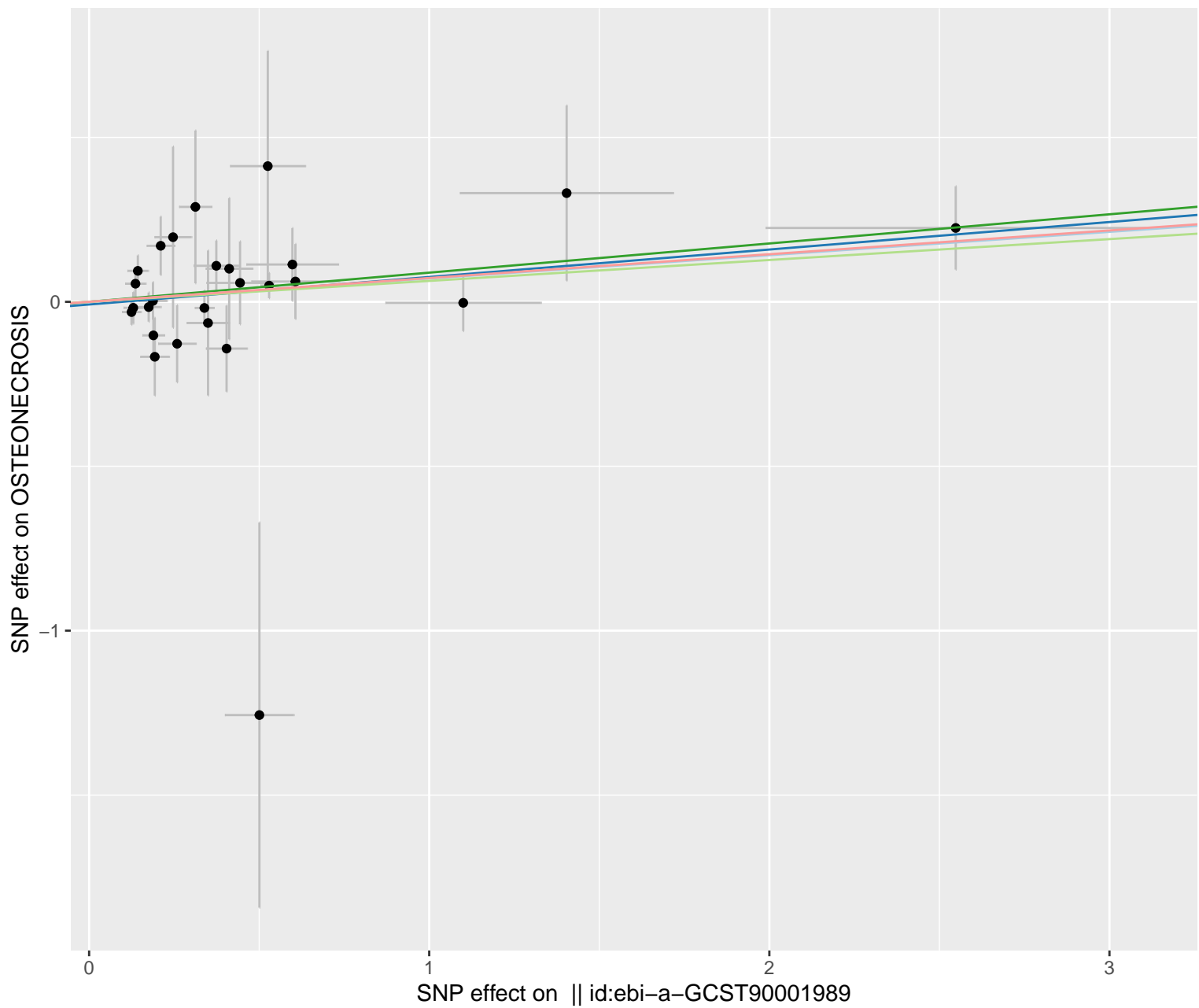
- Inverse variance weighted
- MR Egger





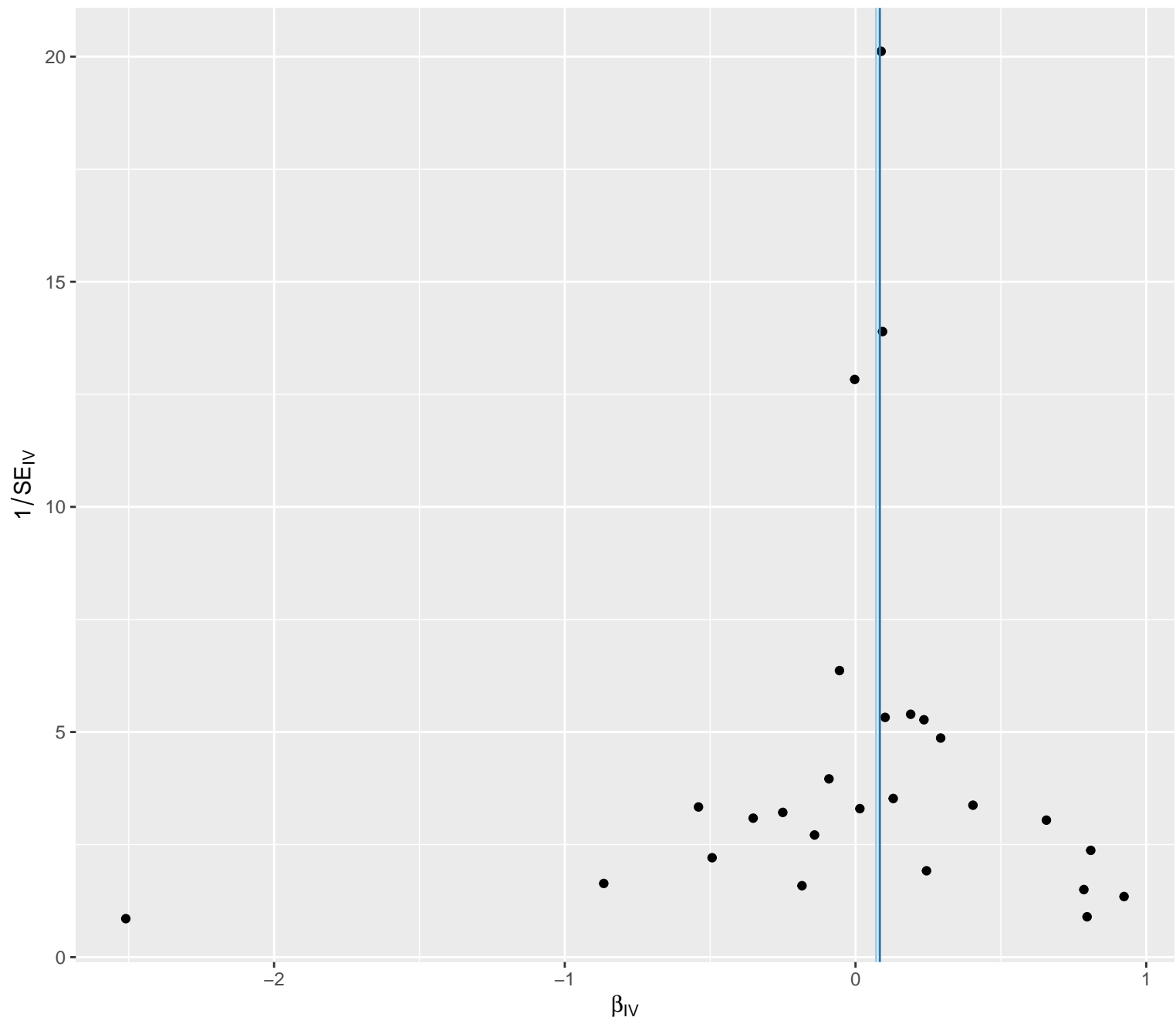
MR Test

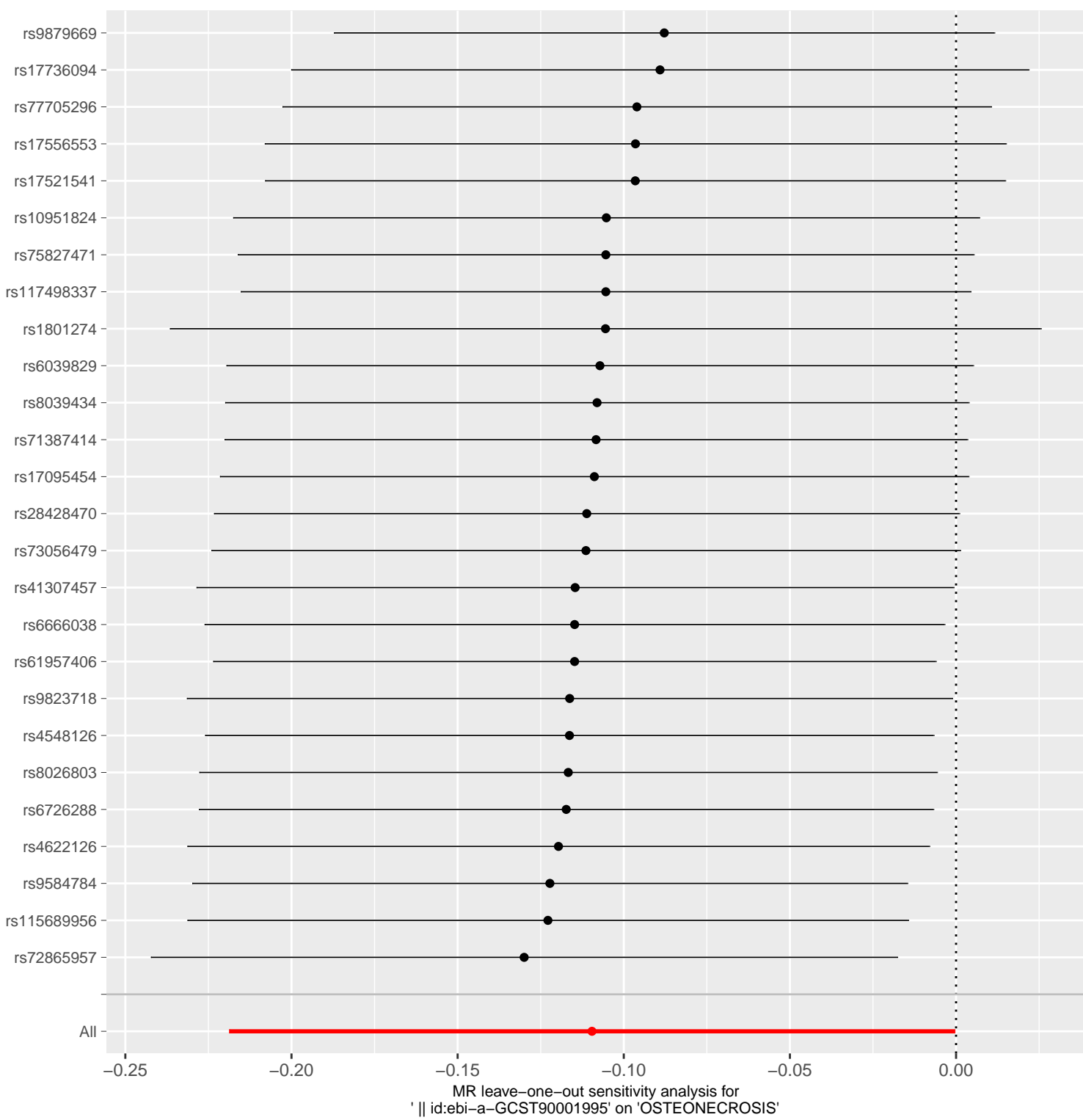
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

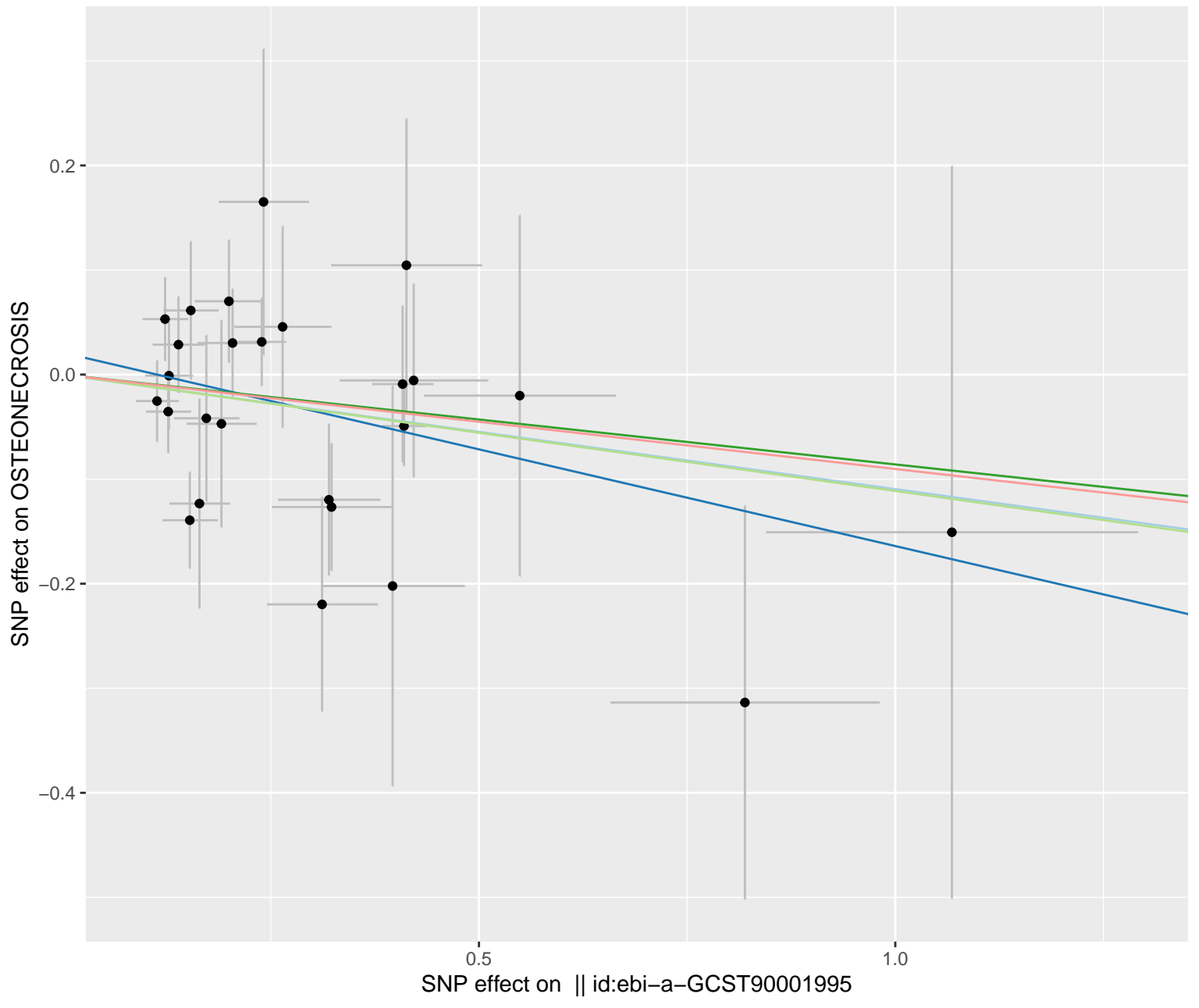
- Inverse variance weighted
- MR Egger





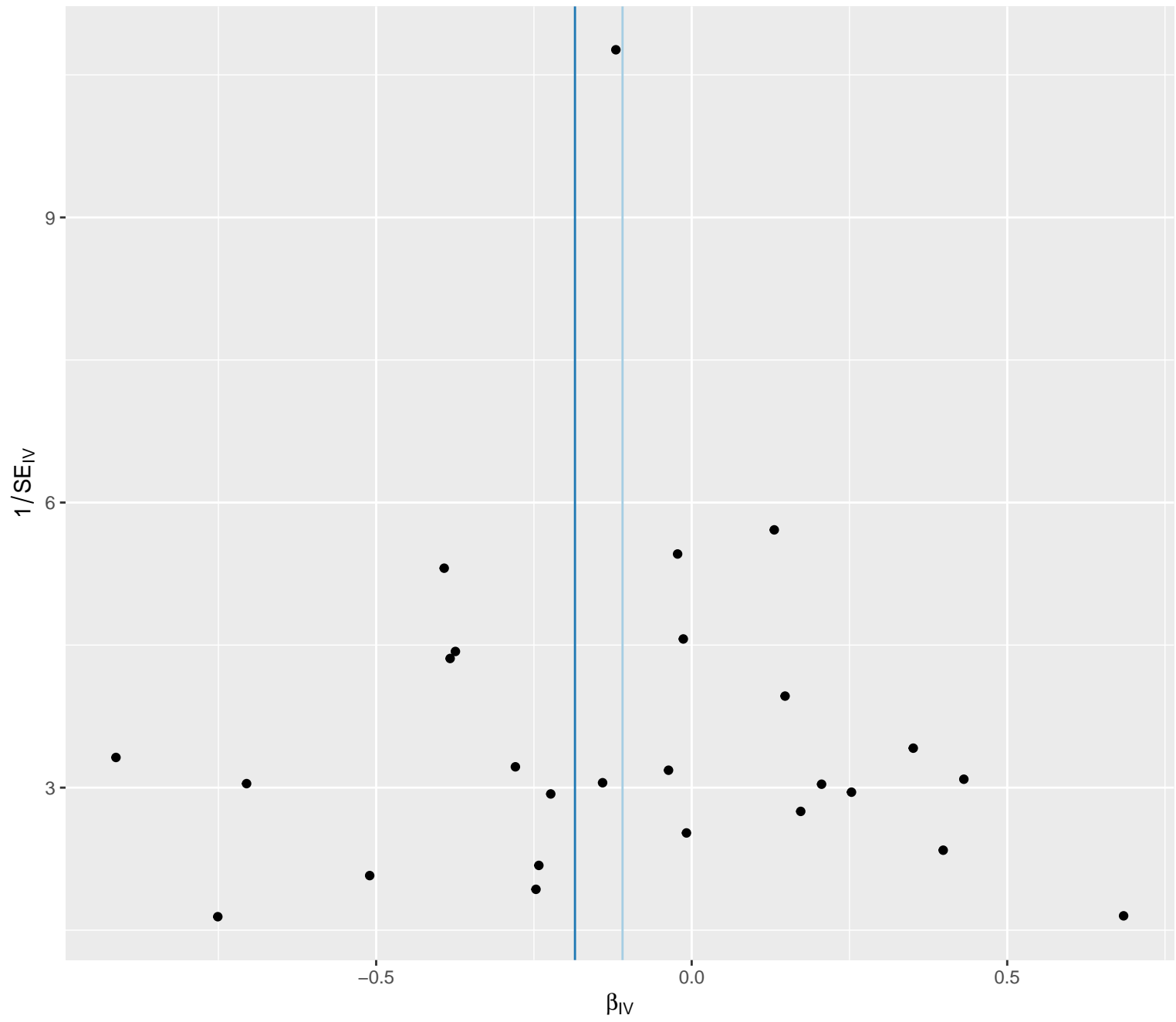
MR Test

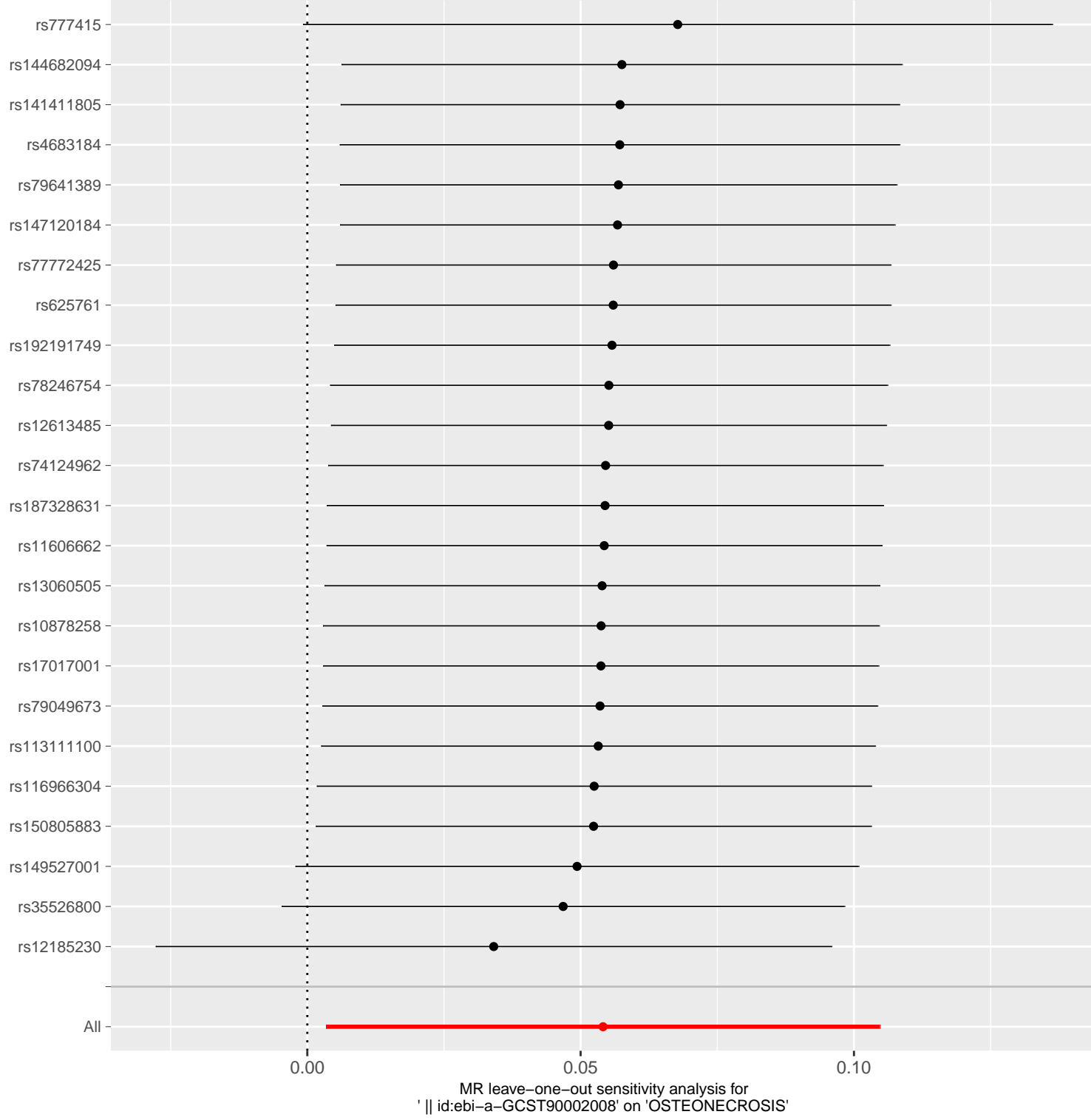
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

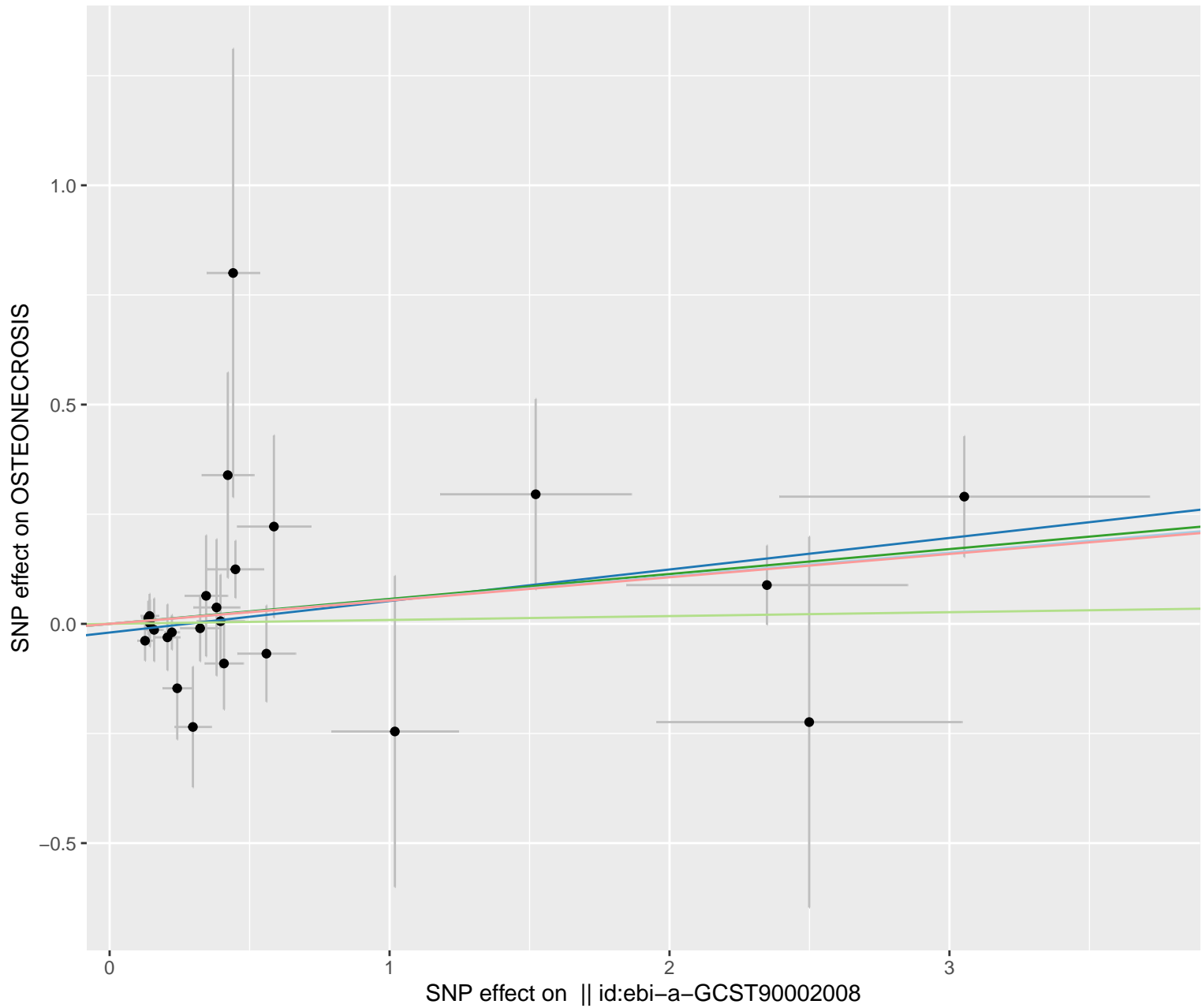
- Inverse variance weighted
- MR Egger





MR Test

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



MR Method

- Inverse variance weighted
- MR Egger

