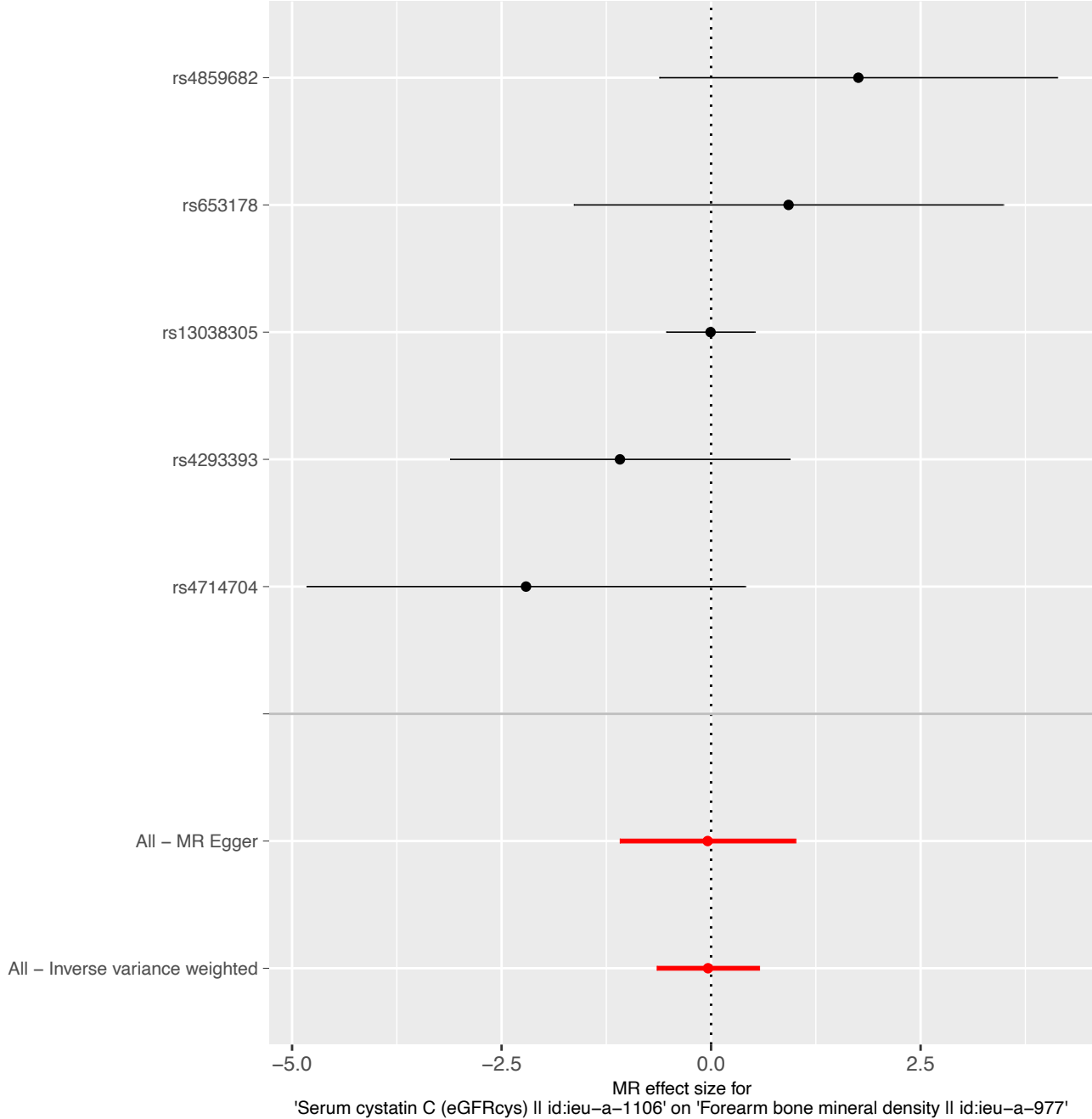
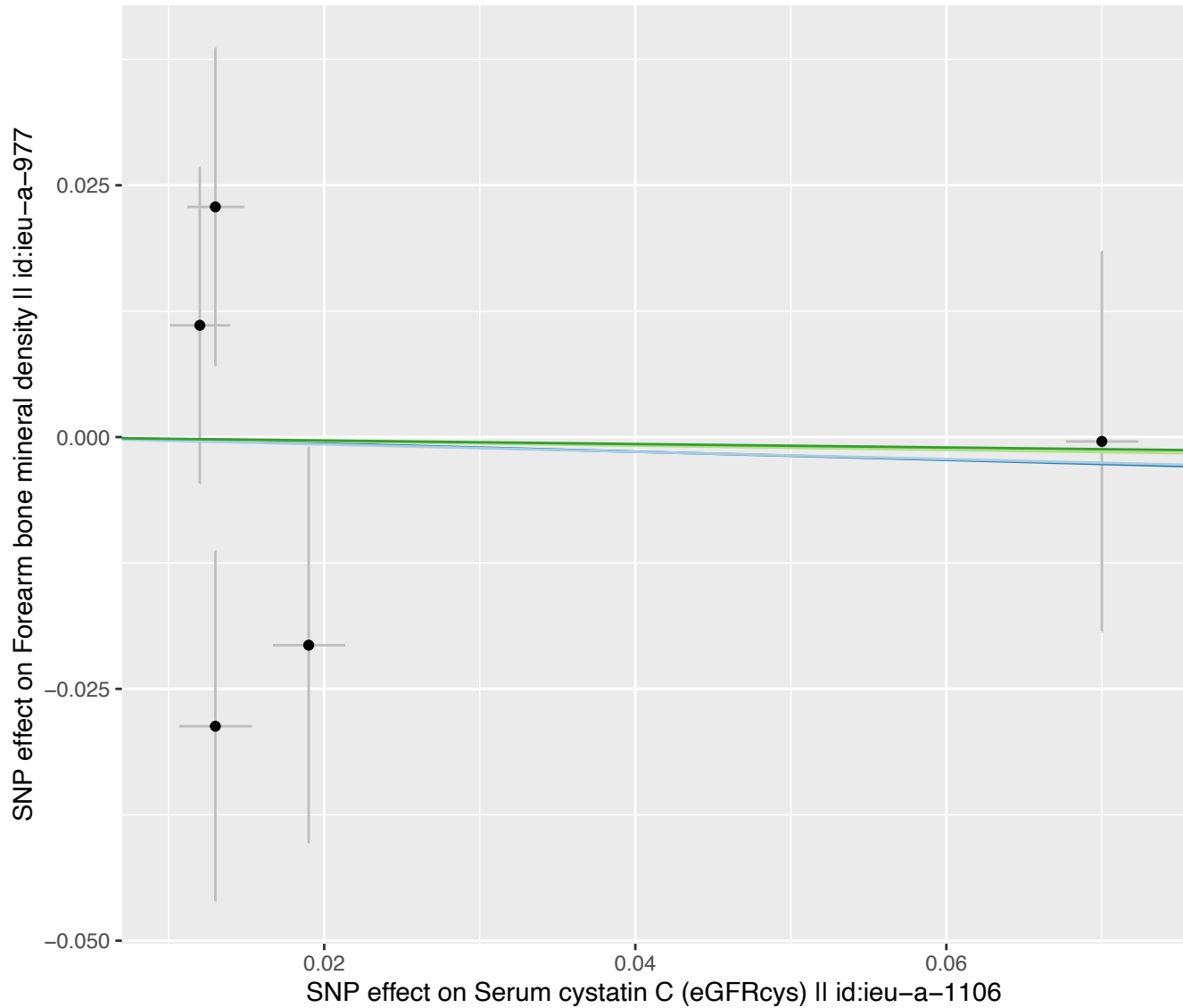


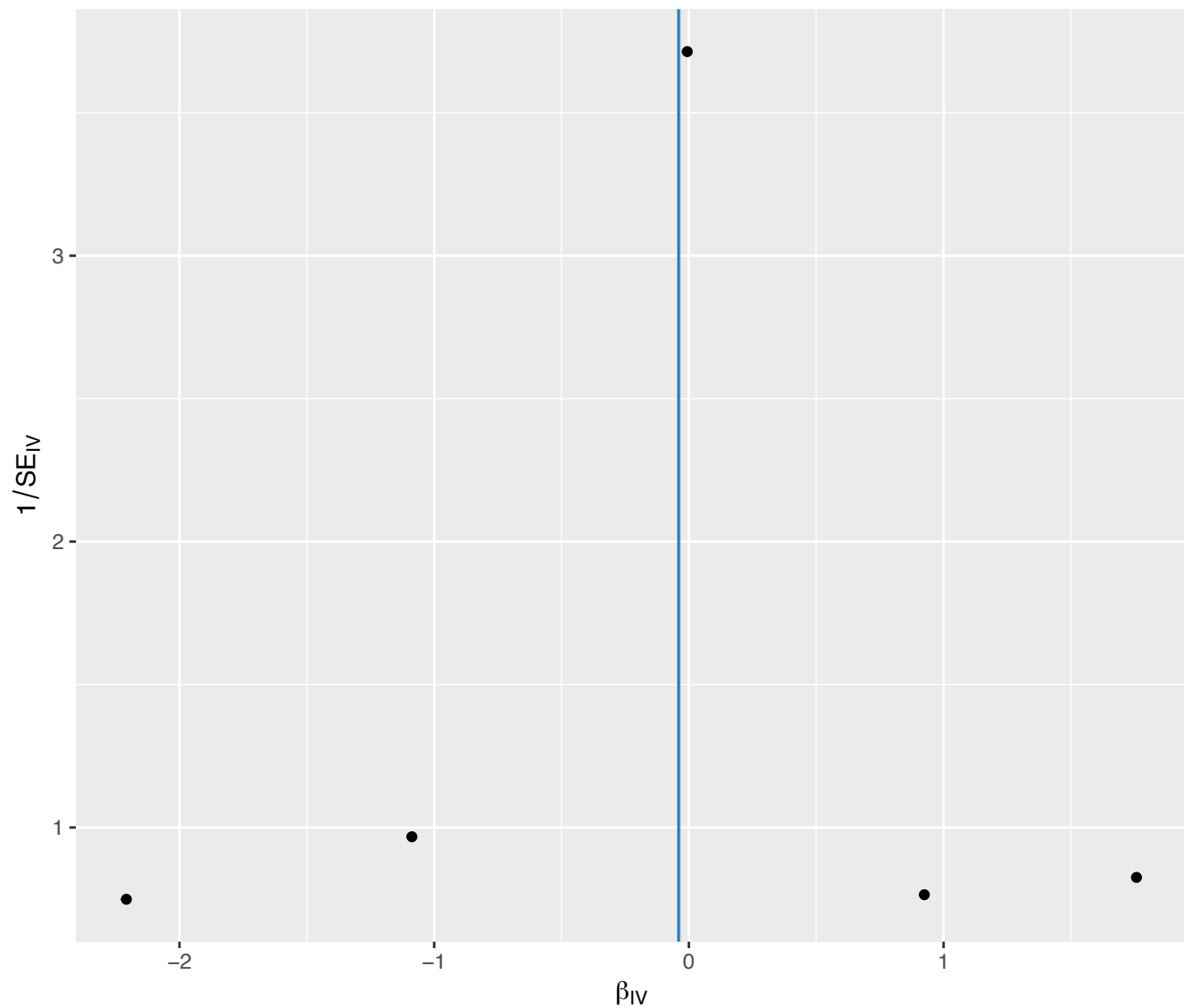
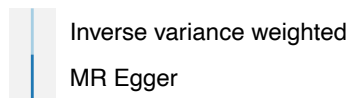


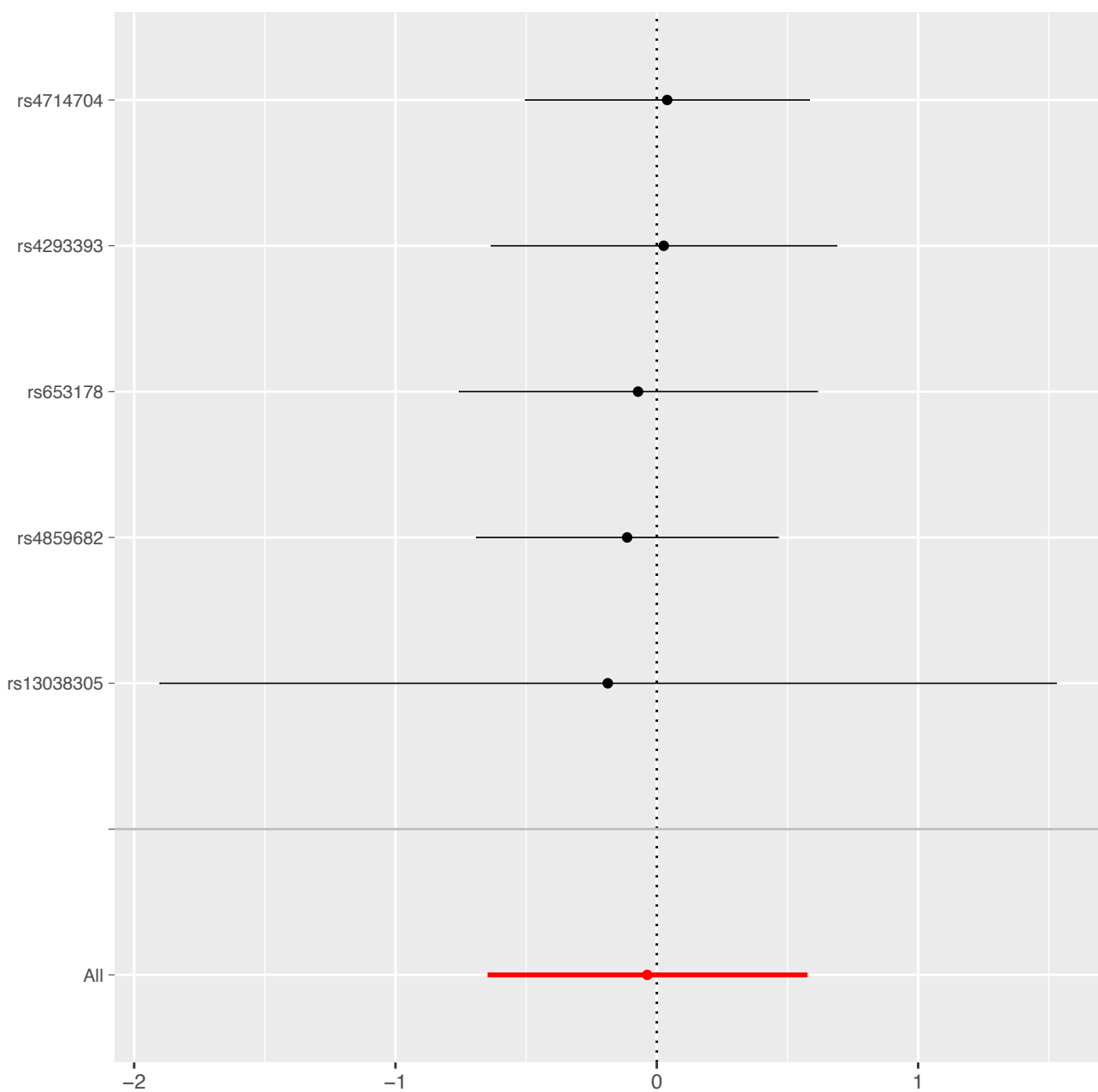
MR Test

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

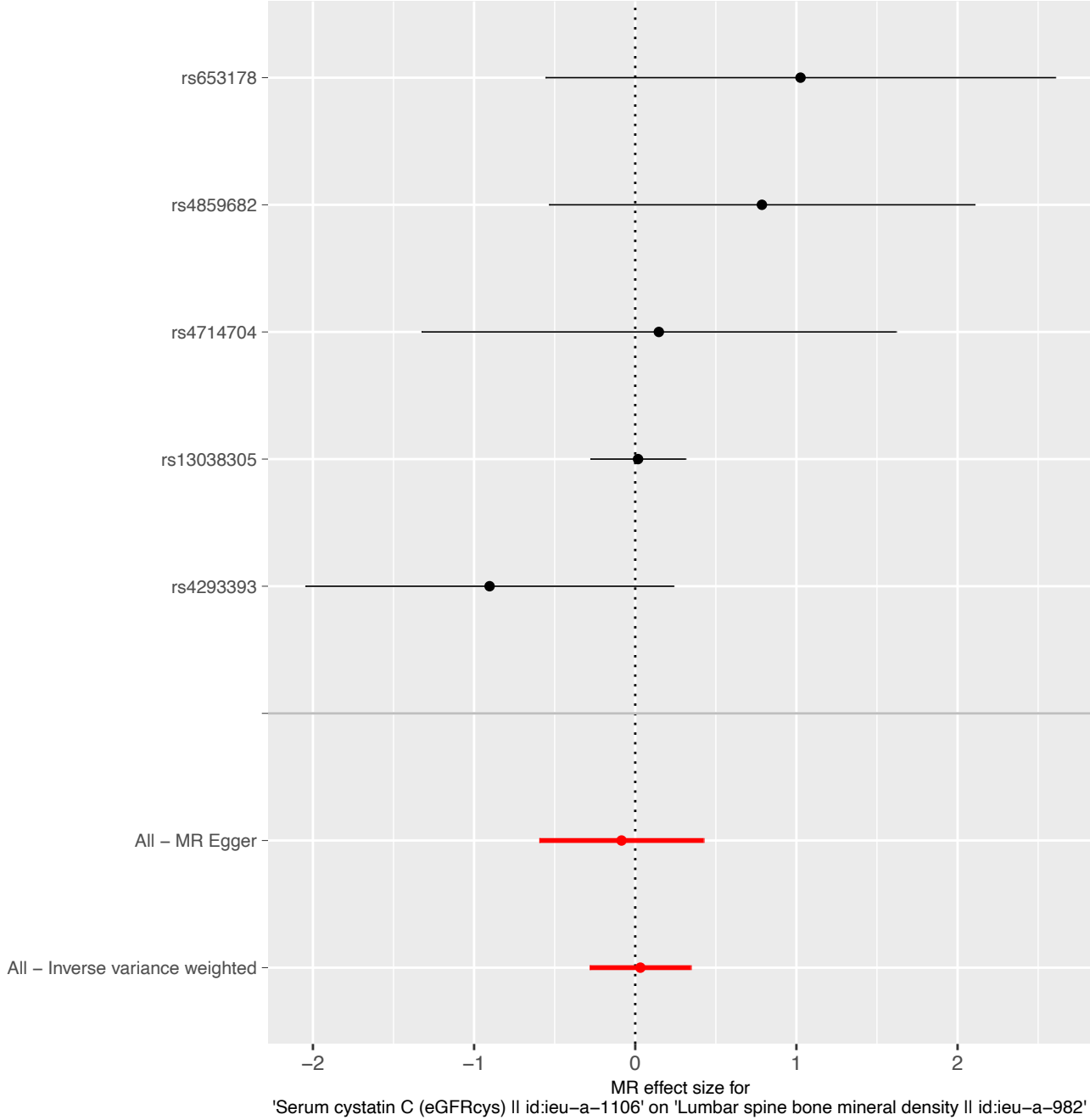


MR Method



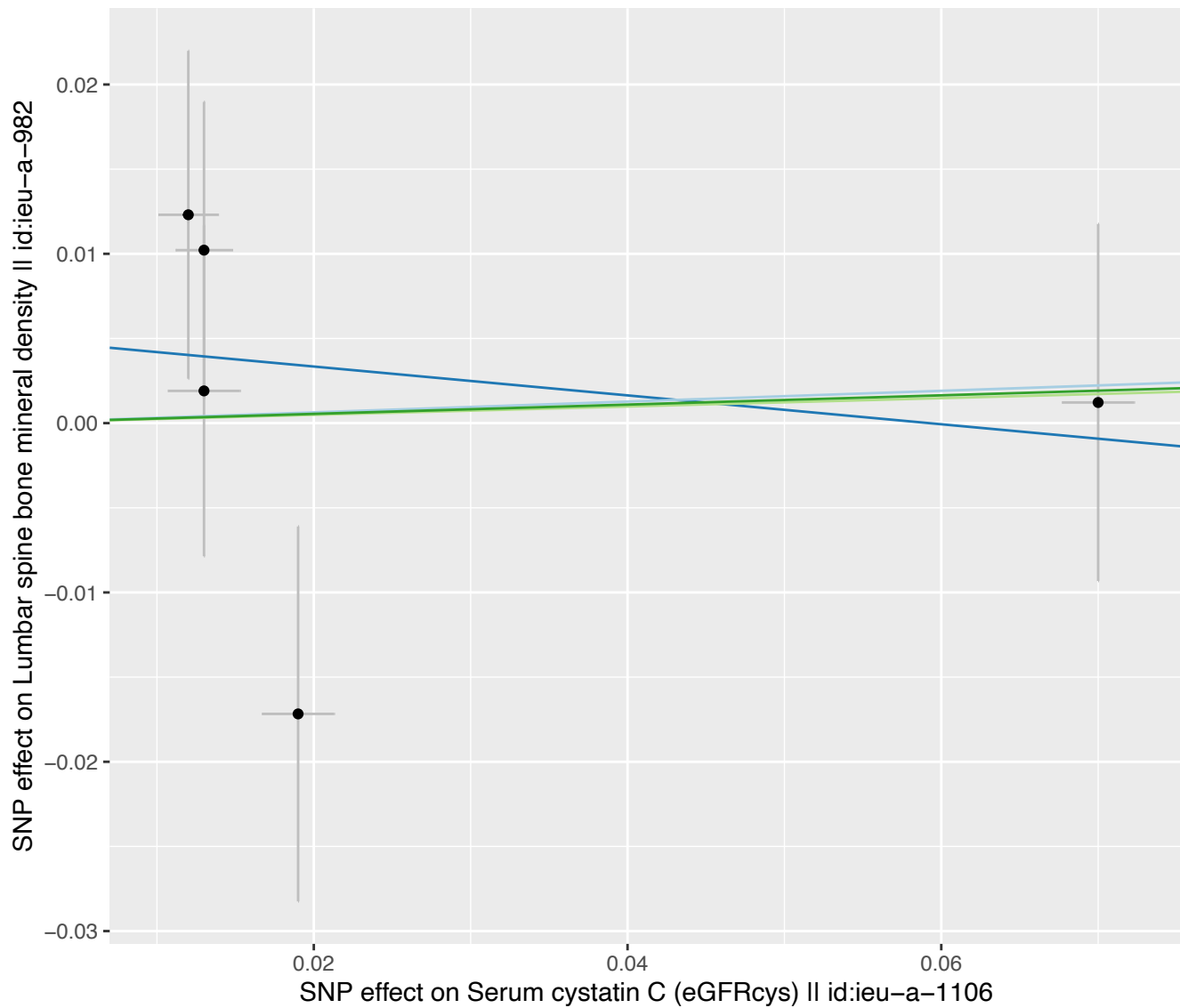


MR leave-one-out sensitivity analysis for
'Serum cystatin C (eGFRcys) II id:ieu-a-1106' on 'Forearm bone mineral density II id:ieu-a-977'



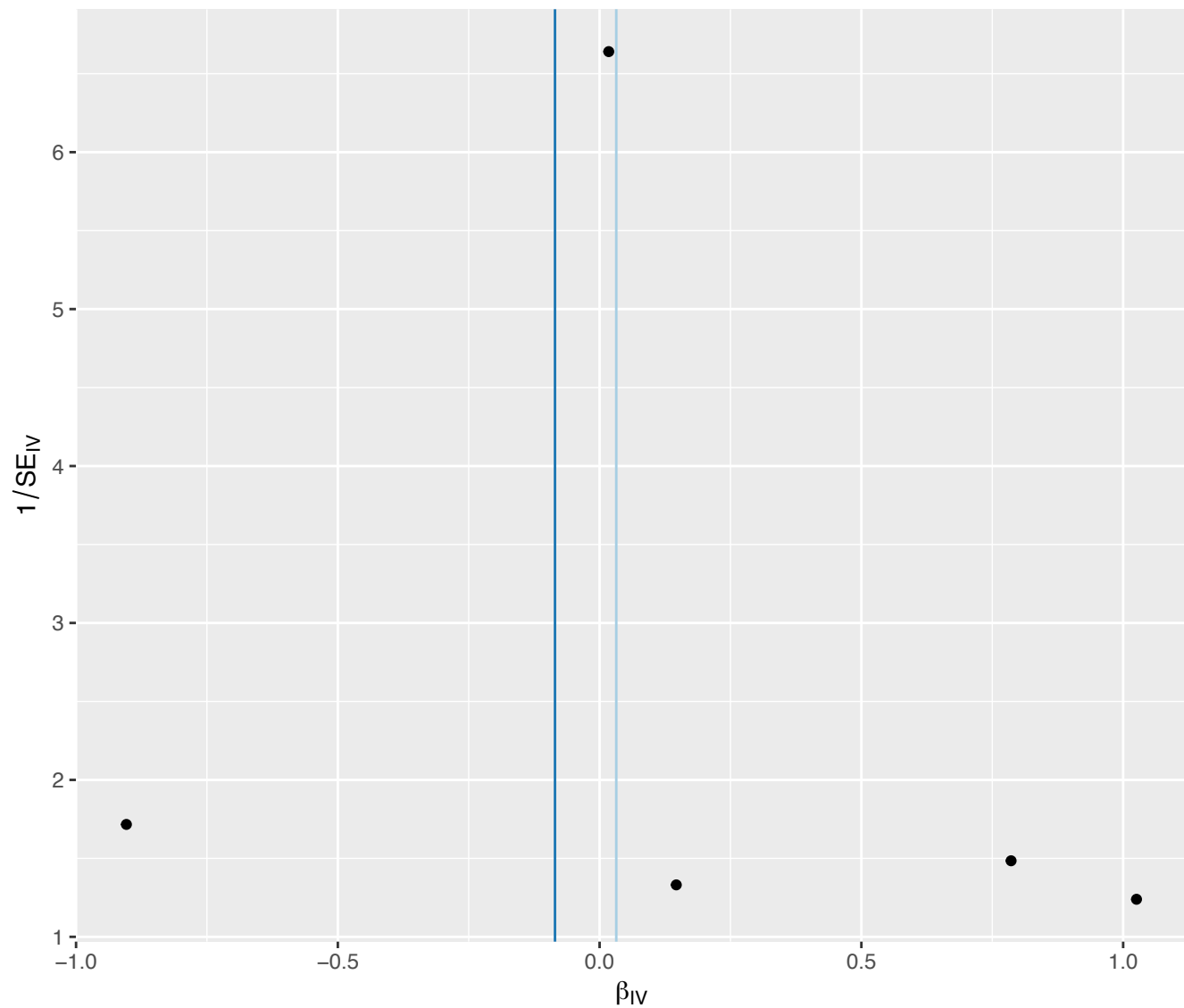
MR Test

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



MR Method

- Inverse variance weighted
- MR Egger



rs13038305

rs4293393

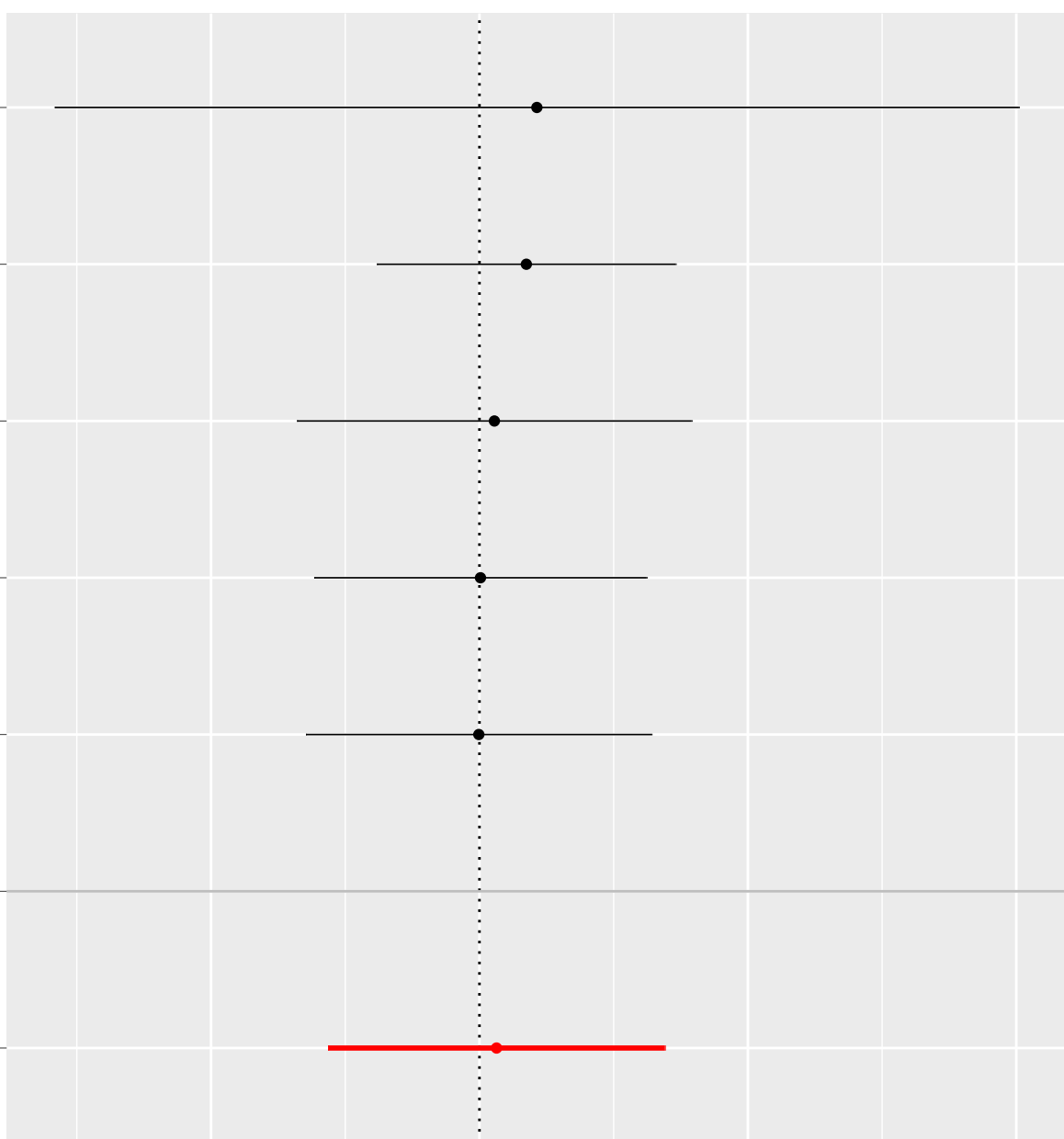
rs4714704

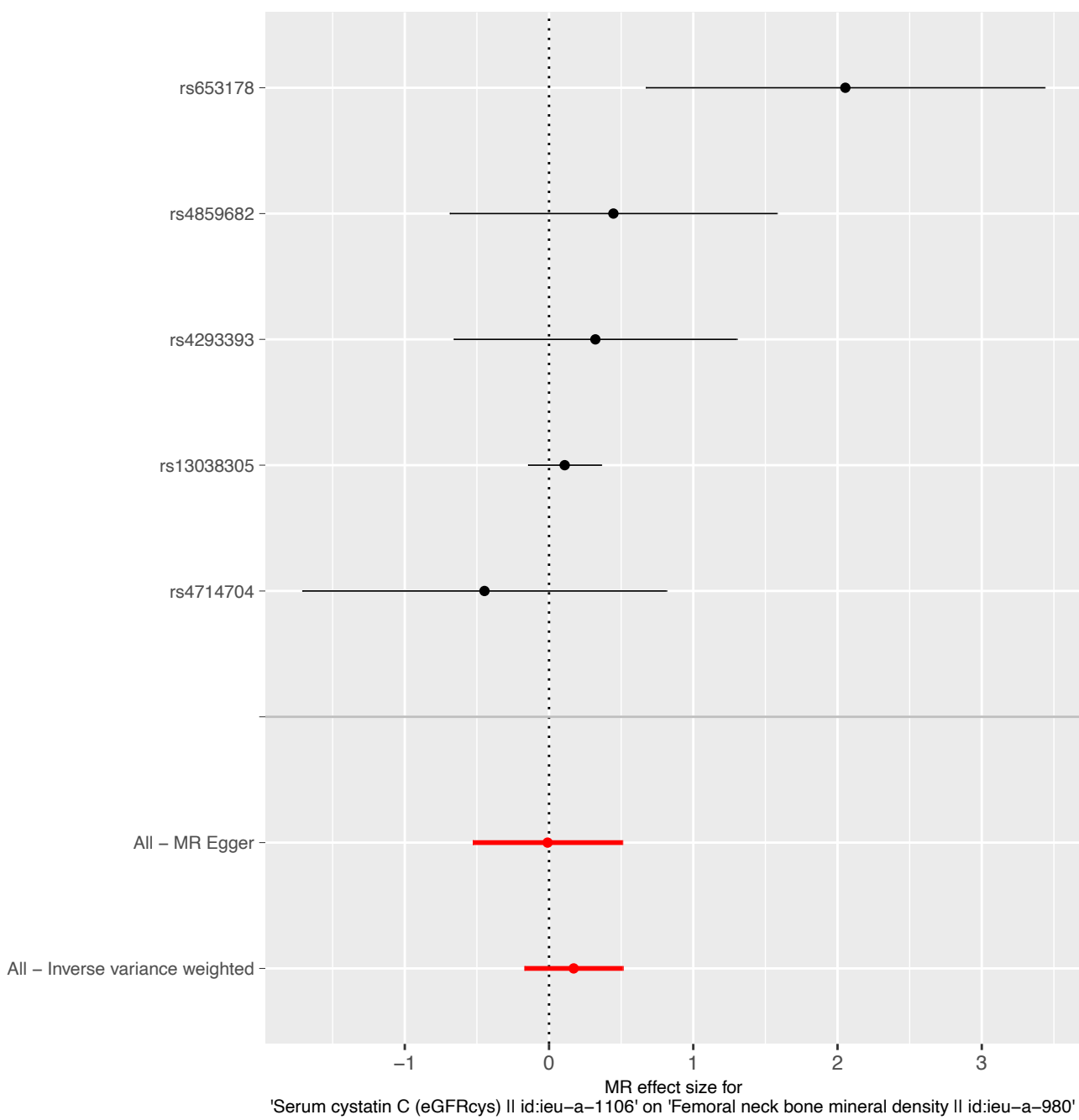
rs653178

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All

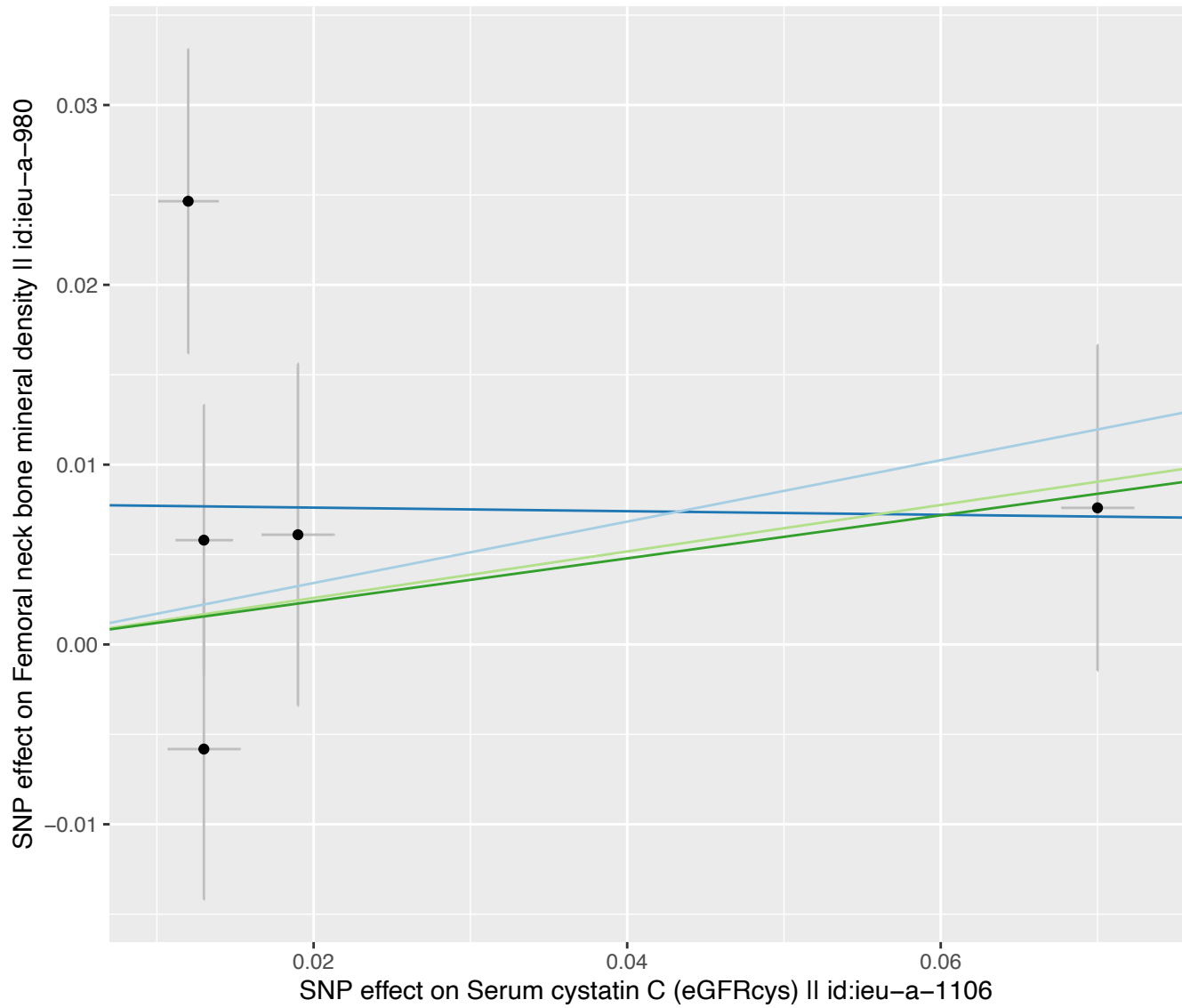
MR leave-one-out sensitivity analysis for
'Serum cystatin C (eGFRcys) II id:ieu-a-1106' on 'Lumbar spine bone mineral density II id:ieu-a-982'





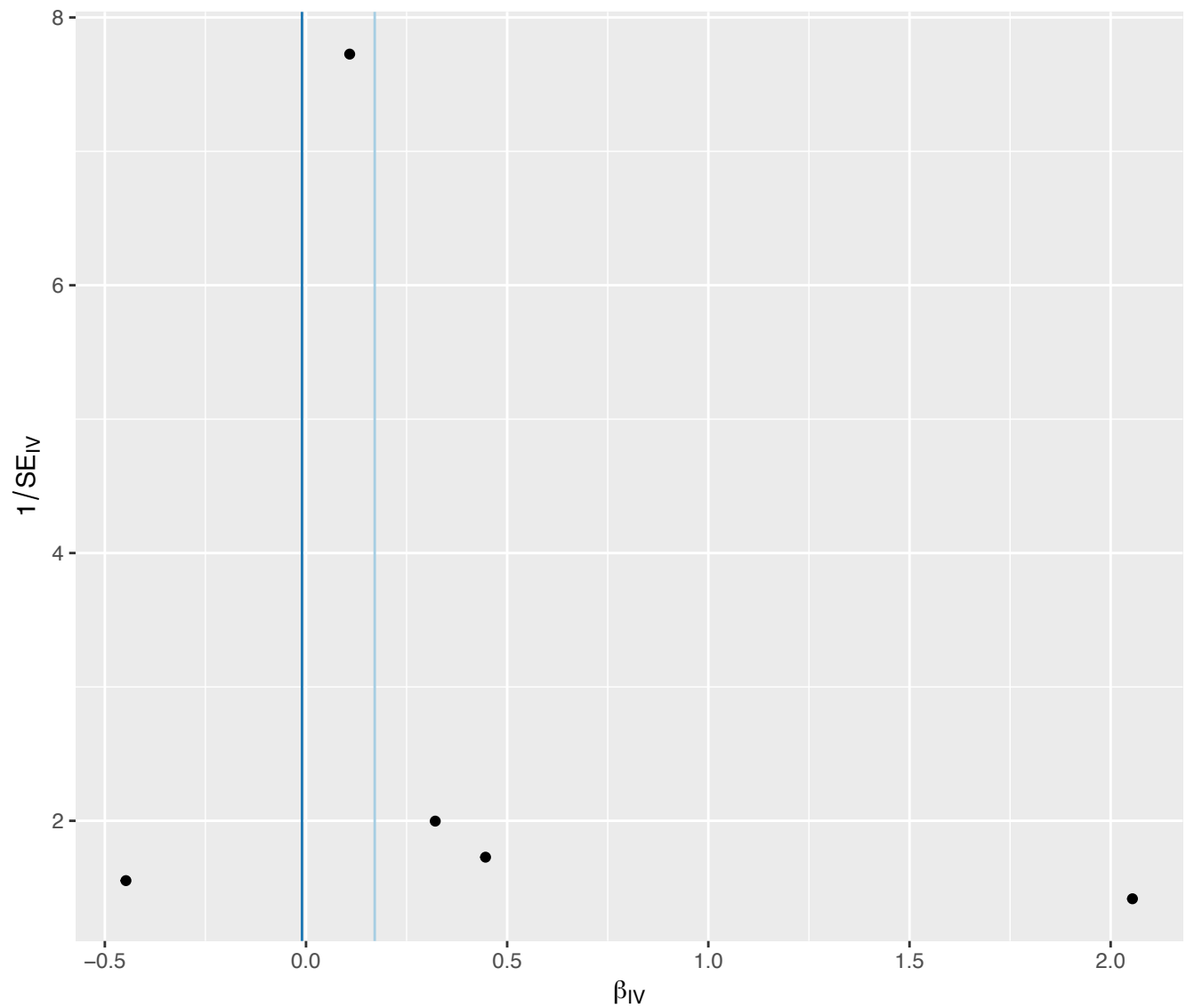
MR Test

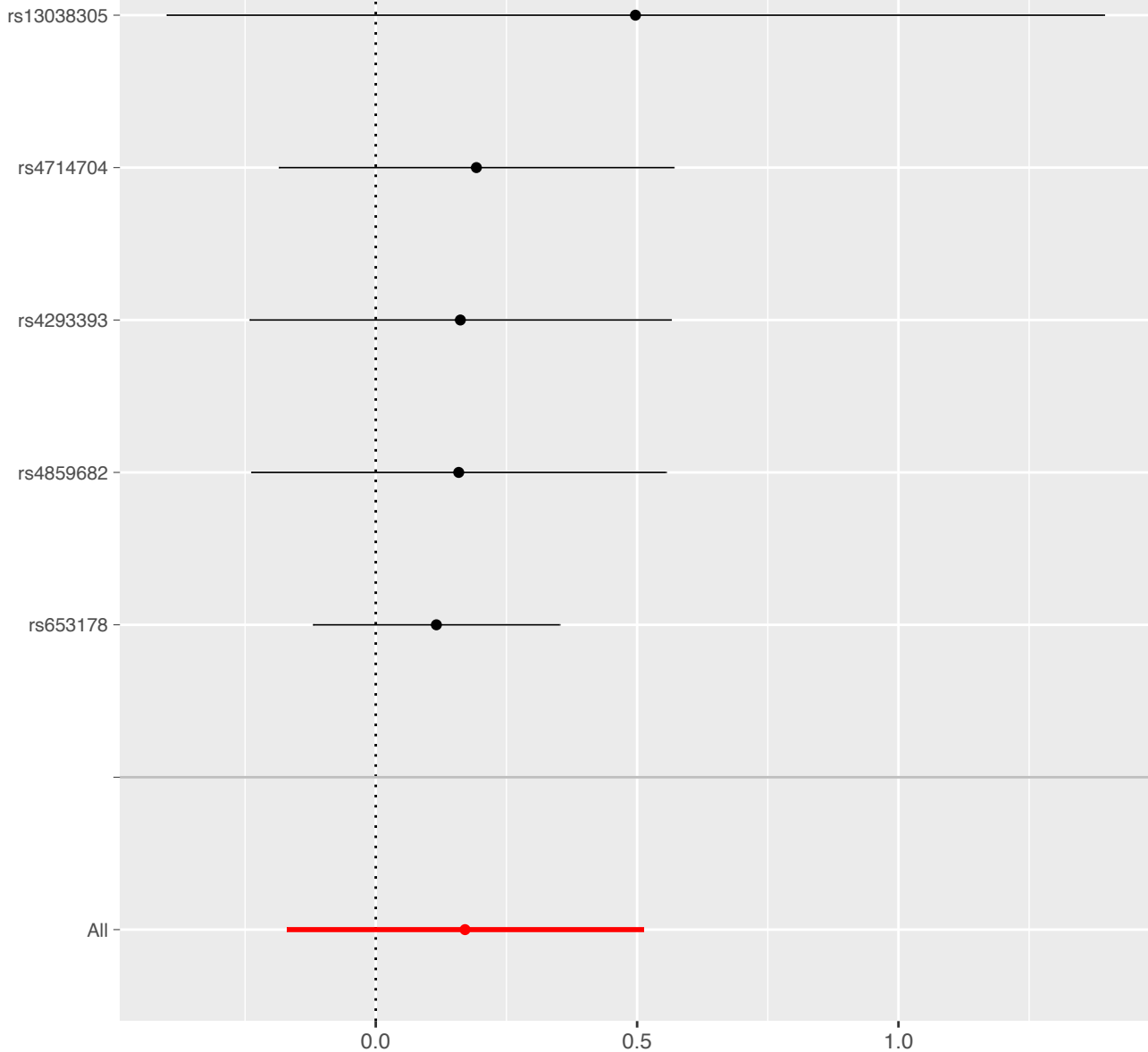
- Inverse variance weighted
- MR Egger
- Weighted median
- Weighted mode



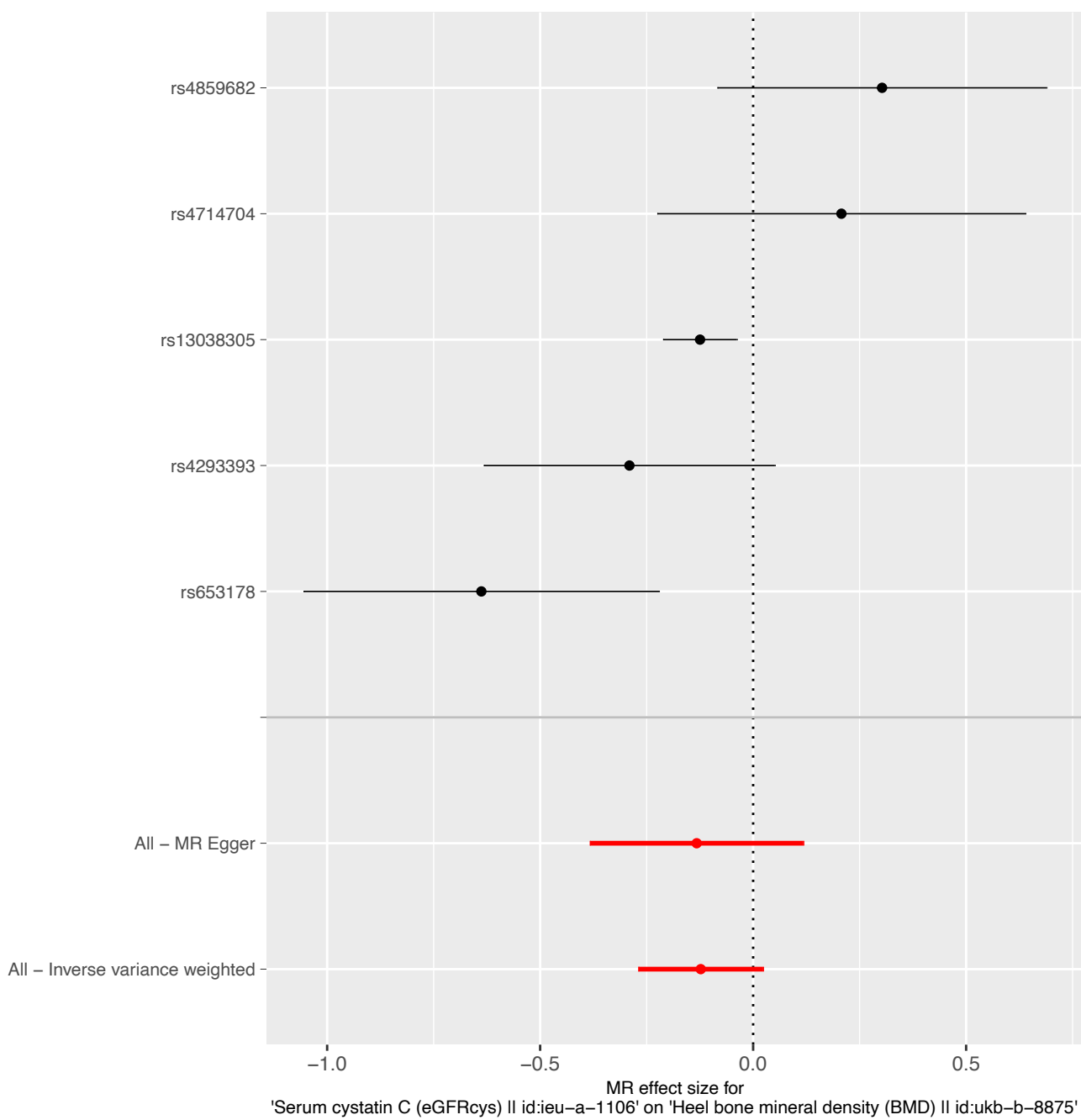
MR Method

- Inverse variance weighted
- MR Egger





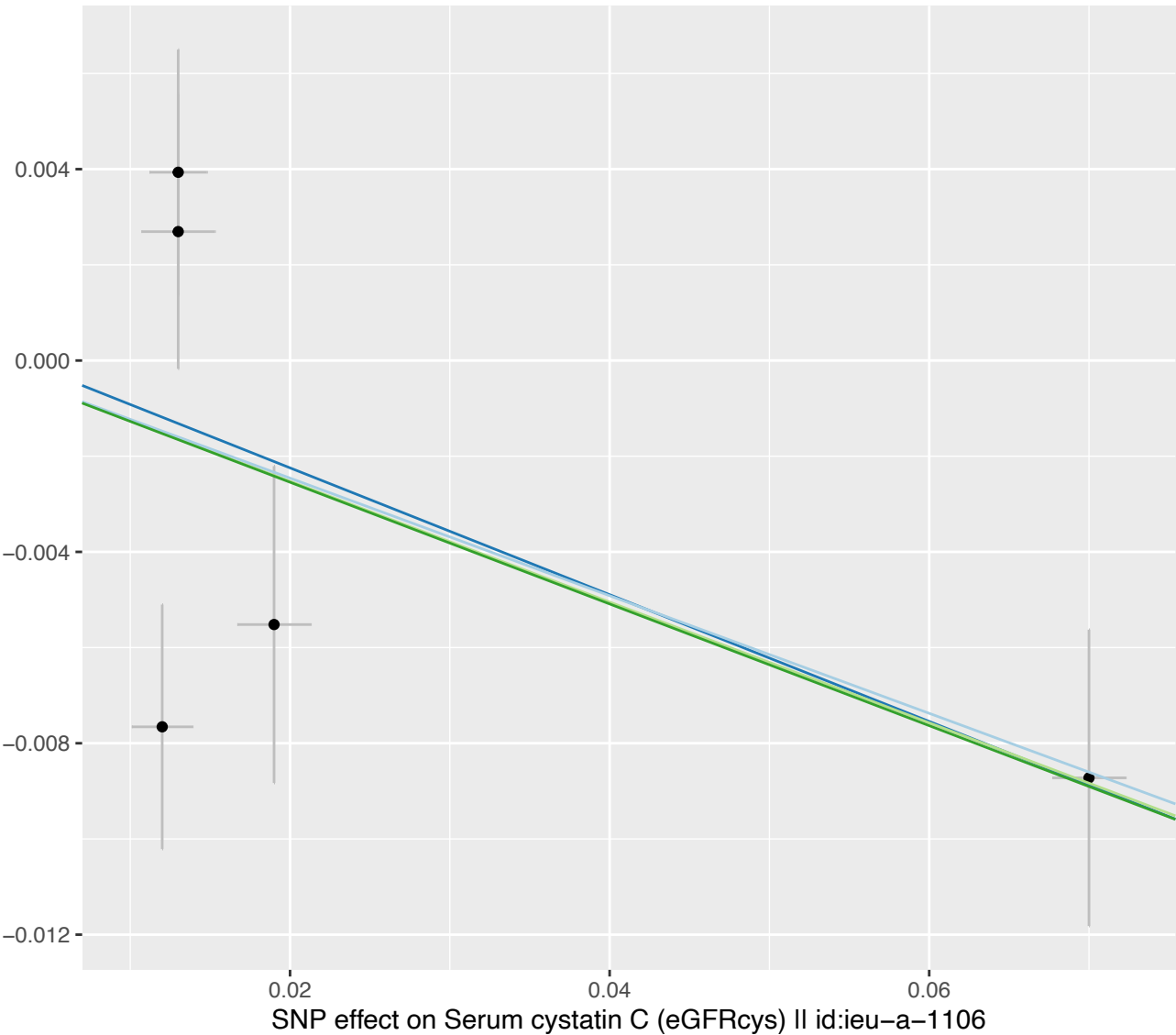
MR leave-one-out sensitivity analysis for
'Serum cystatin C (eGFRcys) II id:ieu-a-1106' on 'Femoral neck bone mineral density II id:ieu-a-980'



MR Test

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

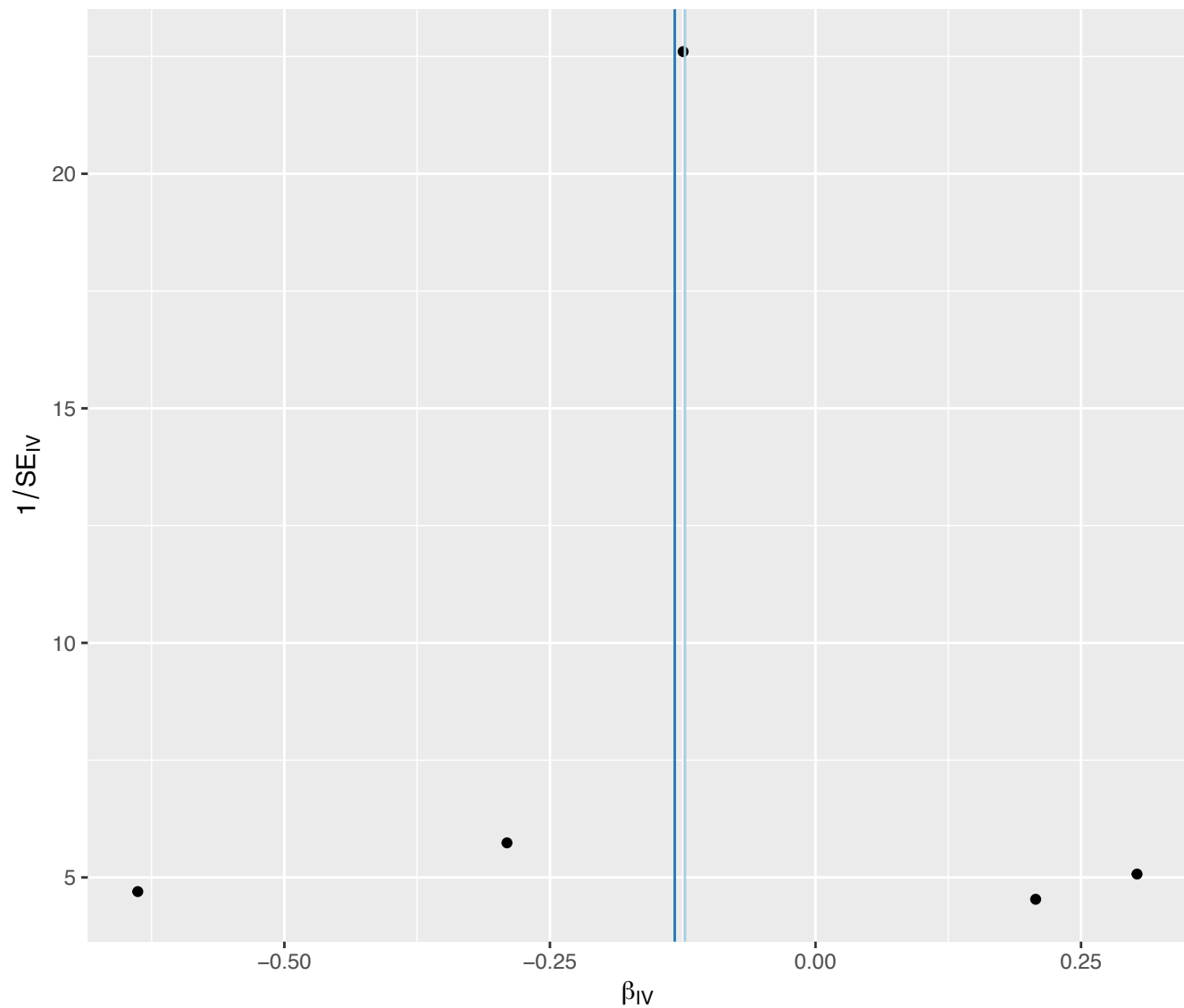
SNP effect on Heel bone mineral density (BMD) || id:ukb-b-8875

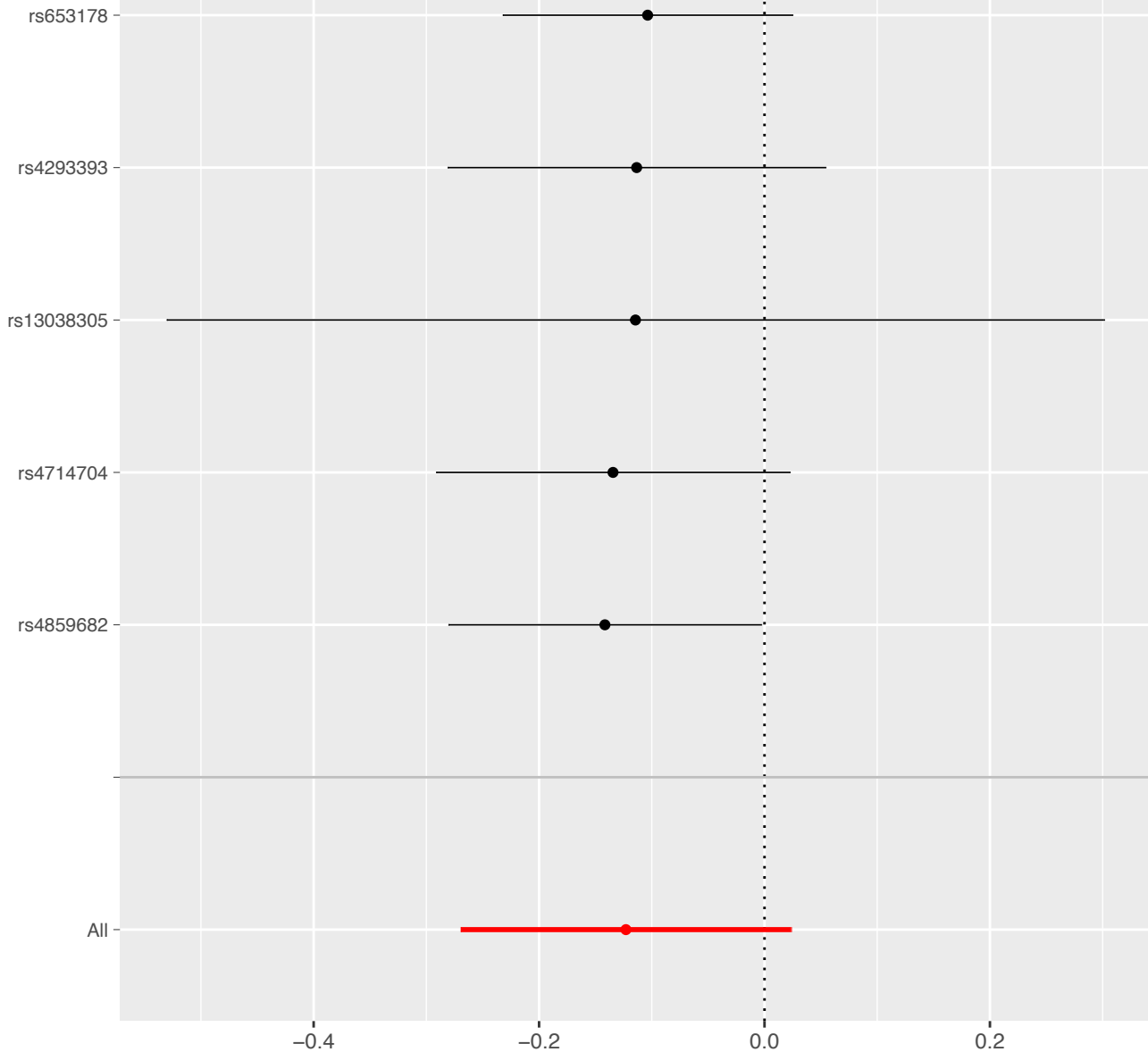


SNP effect on Serum cystatin C (eGFRcys) || id:ieu-a-1106

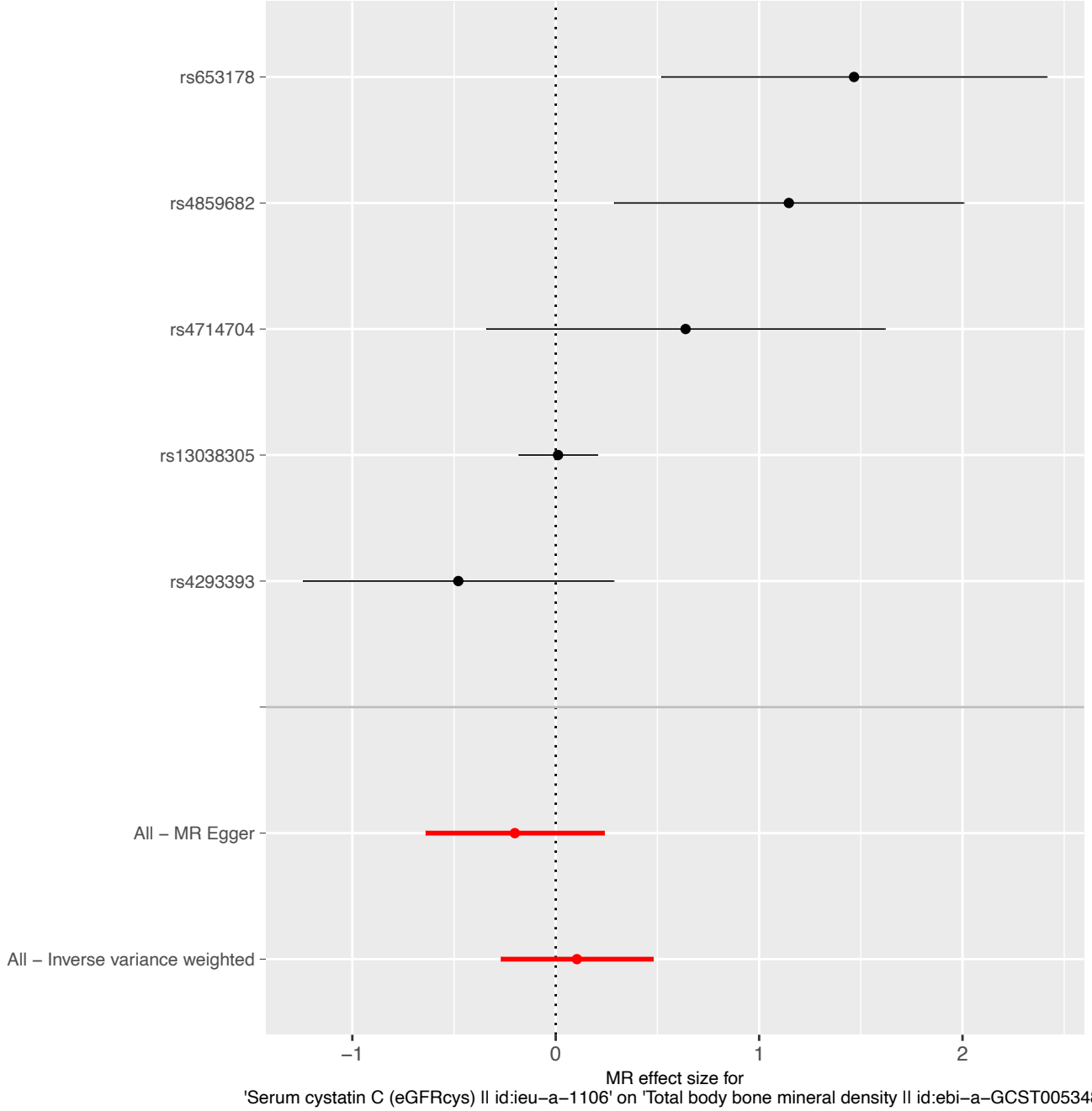
MR Method

- Inverse variance weighted
- MR Egger





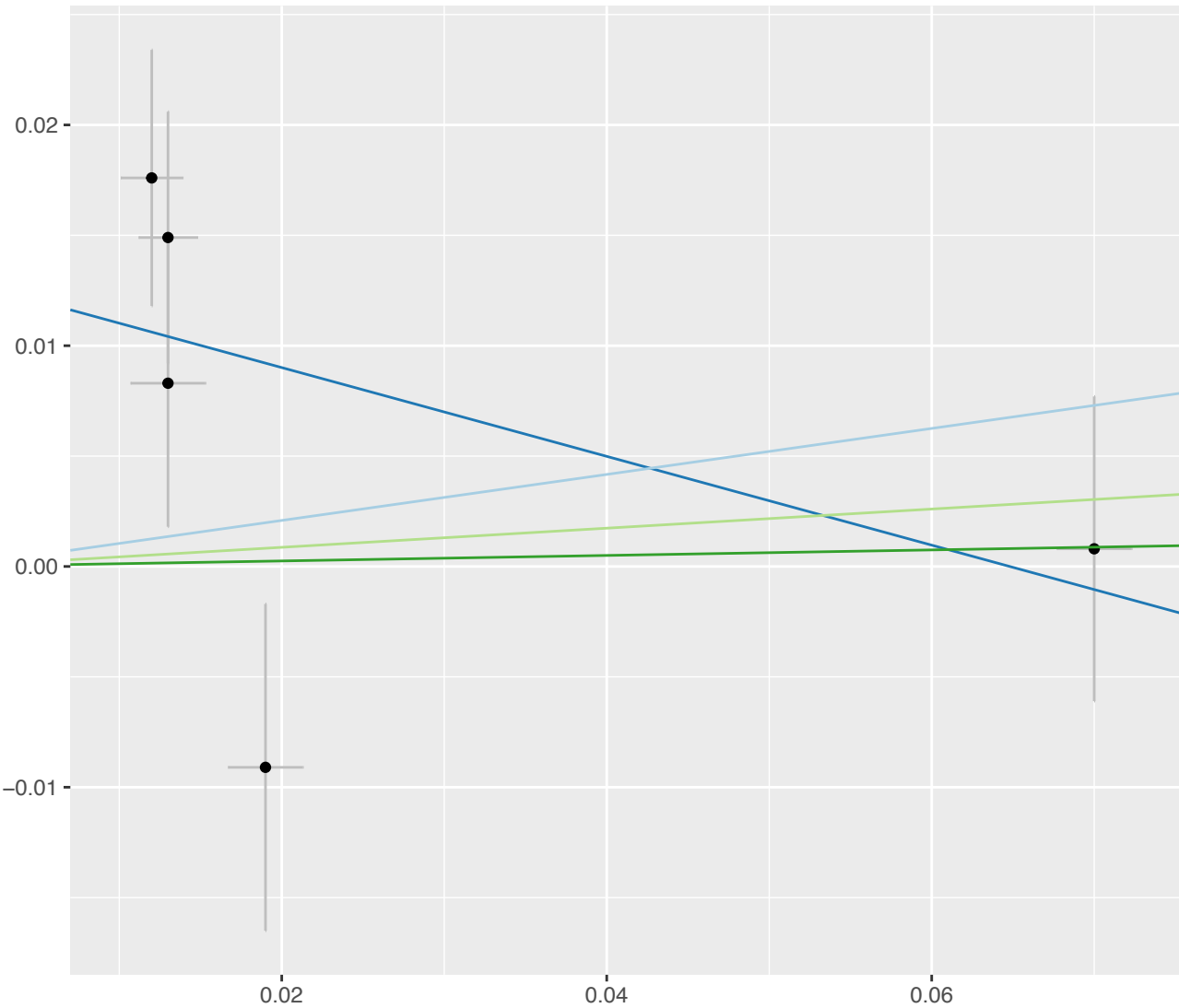
MR leave-one-out sensitivity analysis for
'Serum cystatin C (eGFRcys) II id:ieu-a-1106' on 'Heel bone mineral density (BMD) II id:ukb-b-8875'



MR Test

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

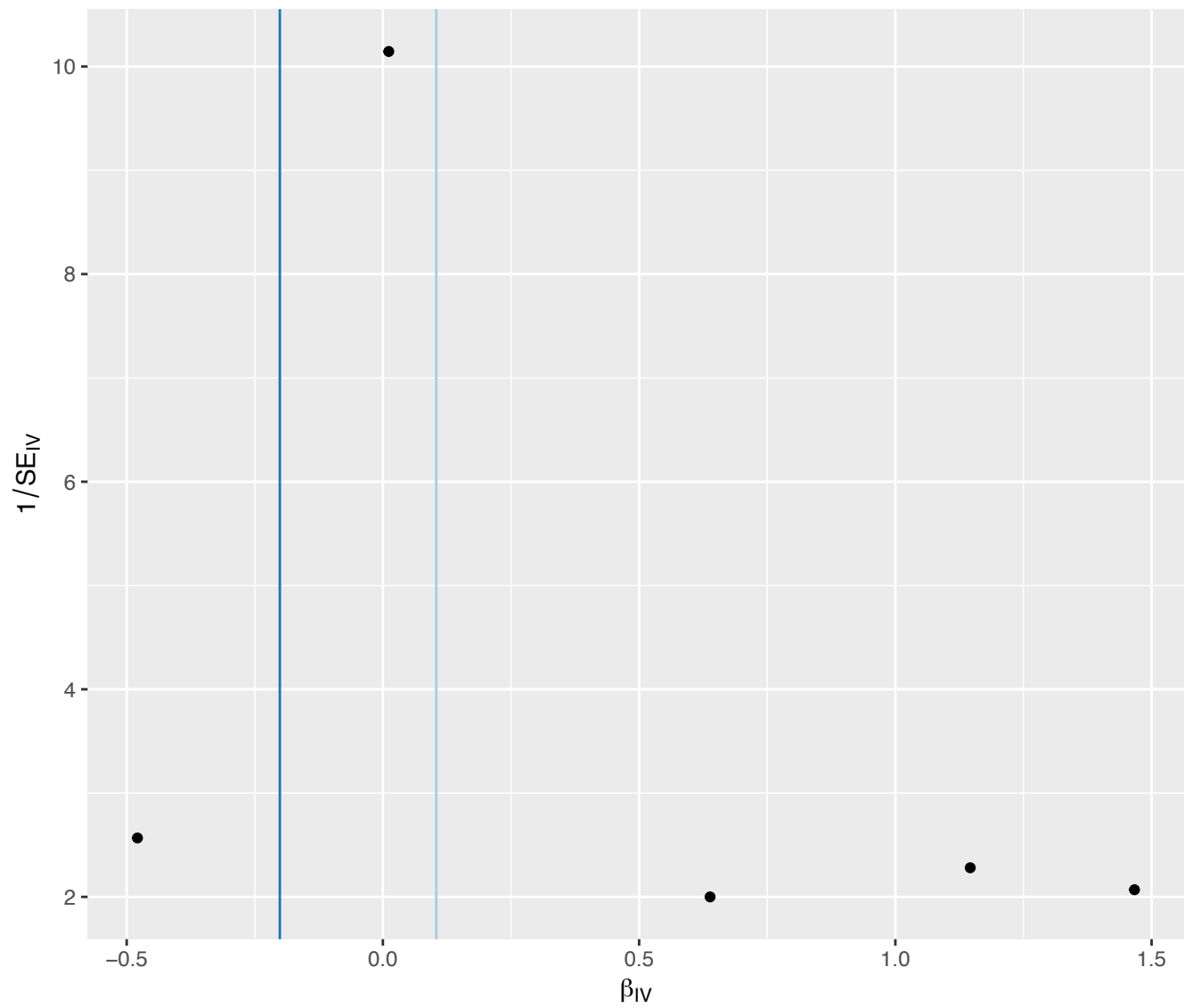
SNP effect on Total body bone mineral density II id:ebi-a-GCST005348

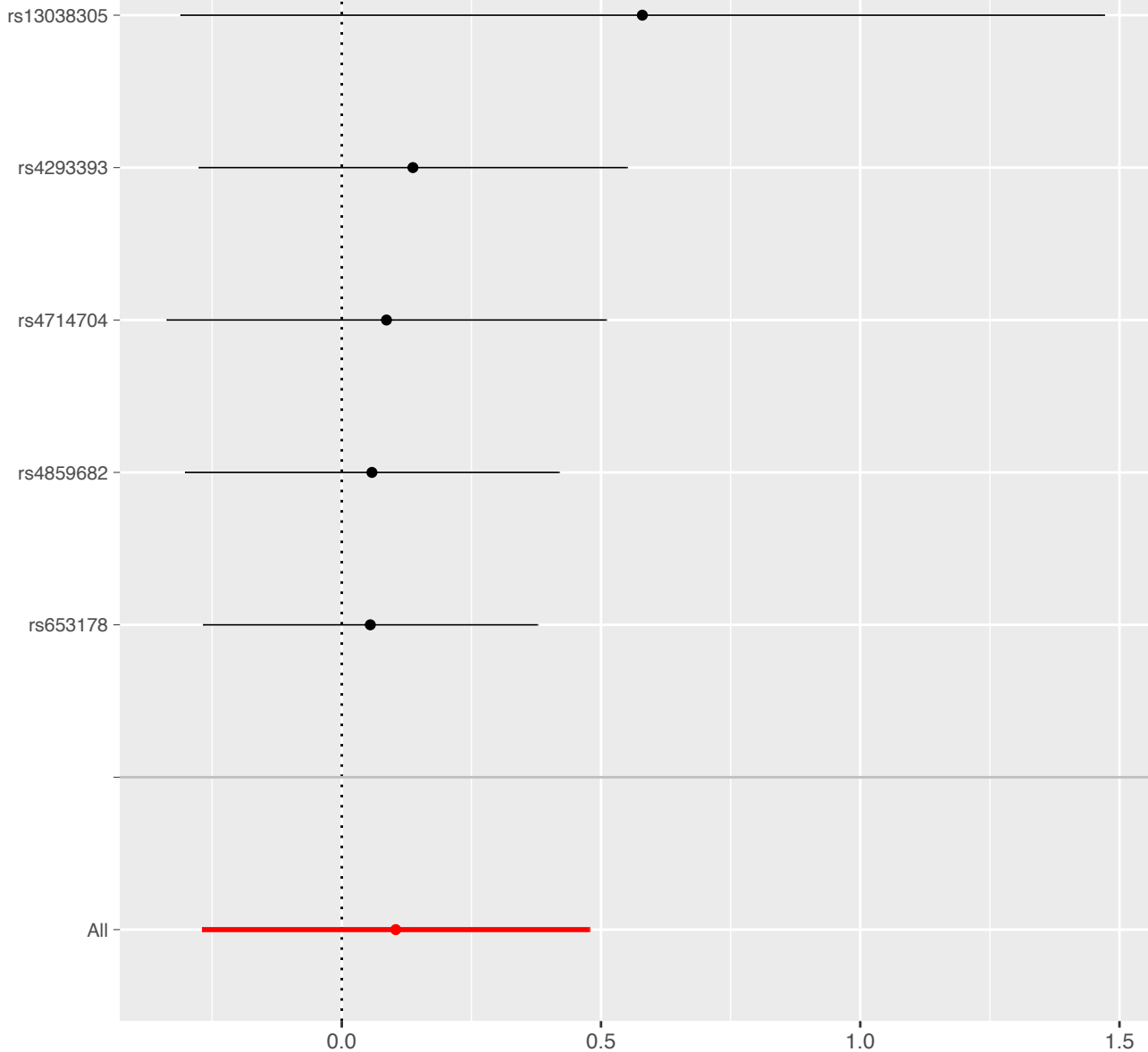


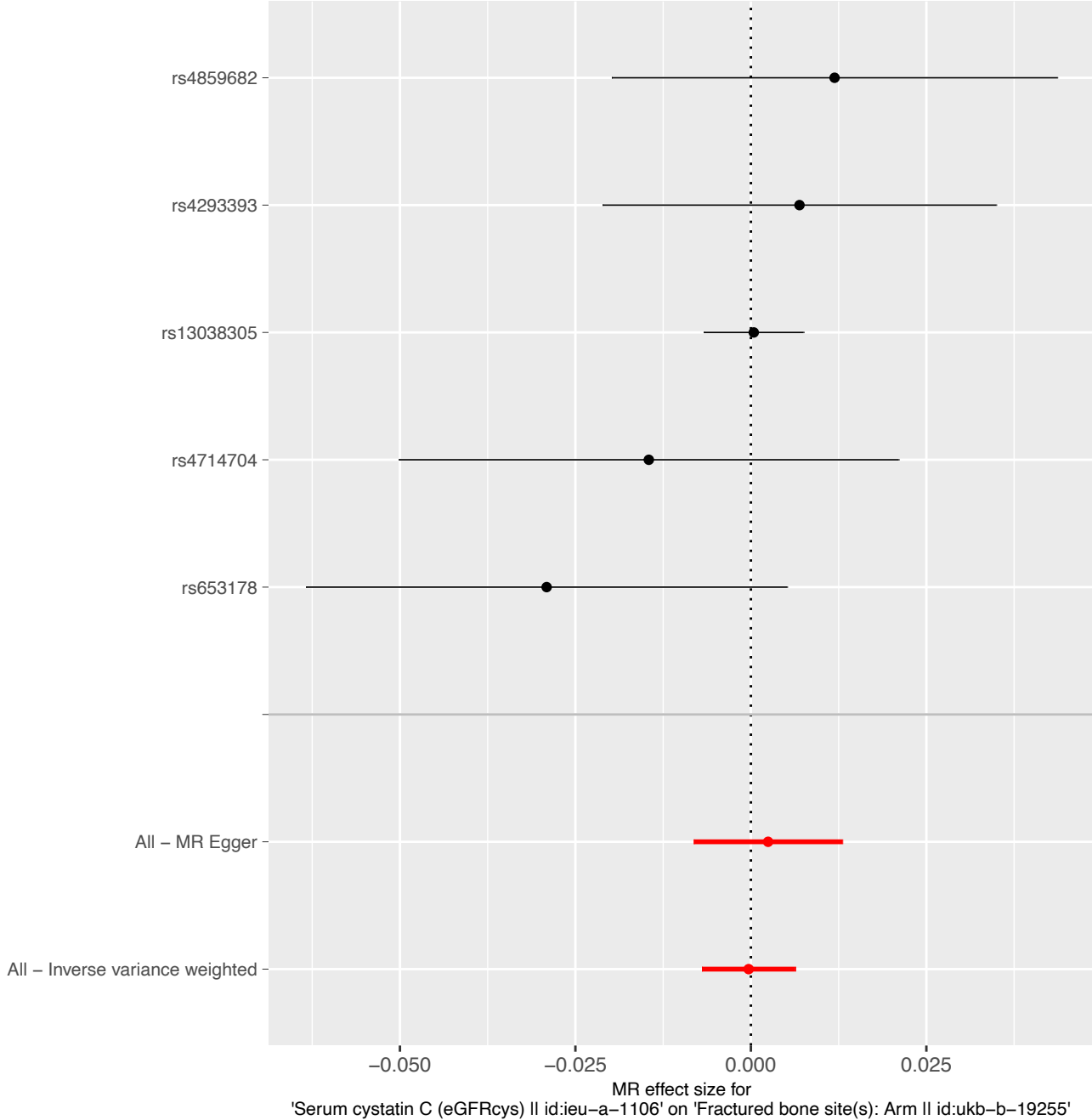
SNP effect on Serum cystatin C (eGFRcys) II id:ieu-a-1106

MR Method

- Inverse variance weighted
- MR Egger

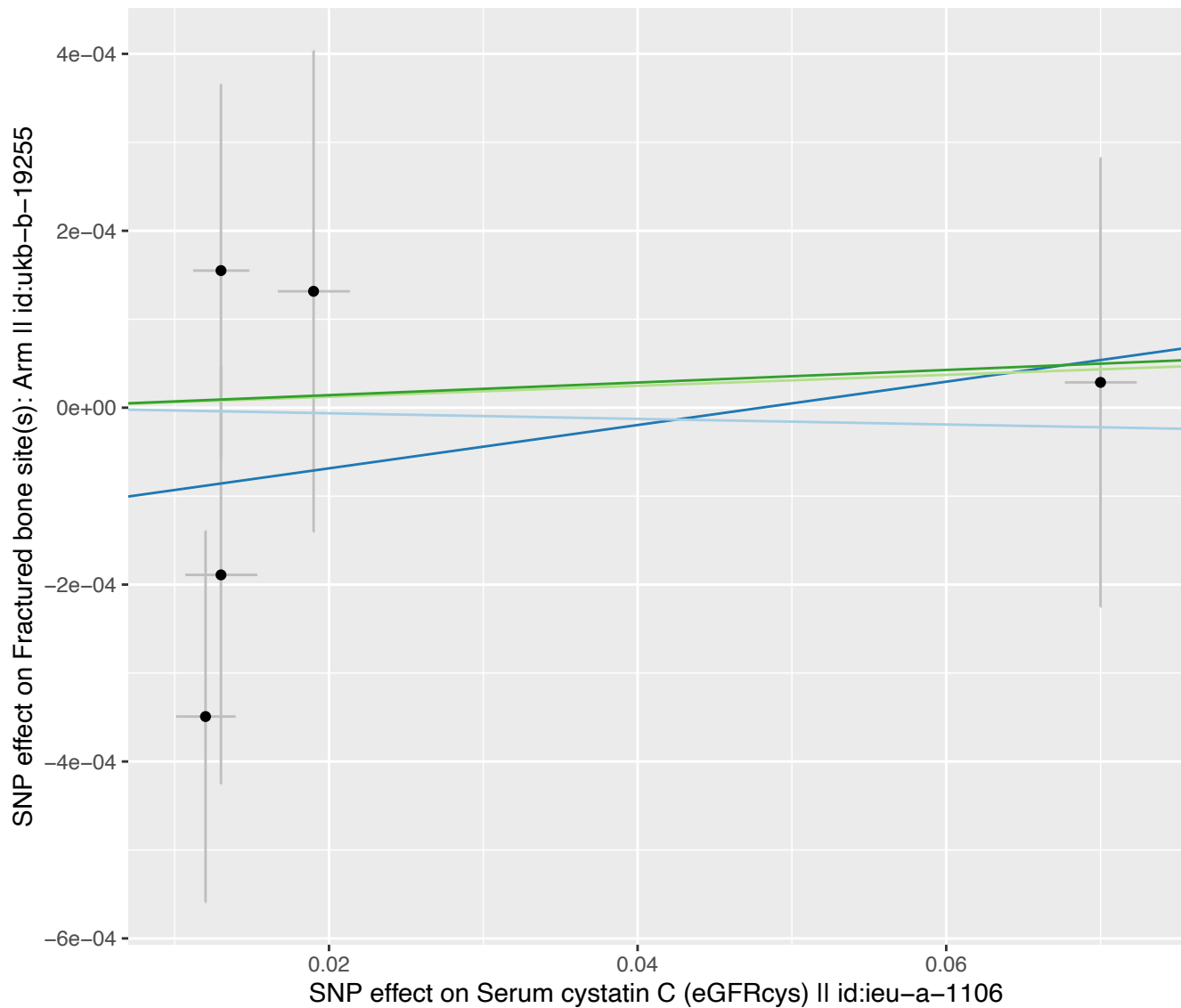






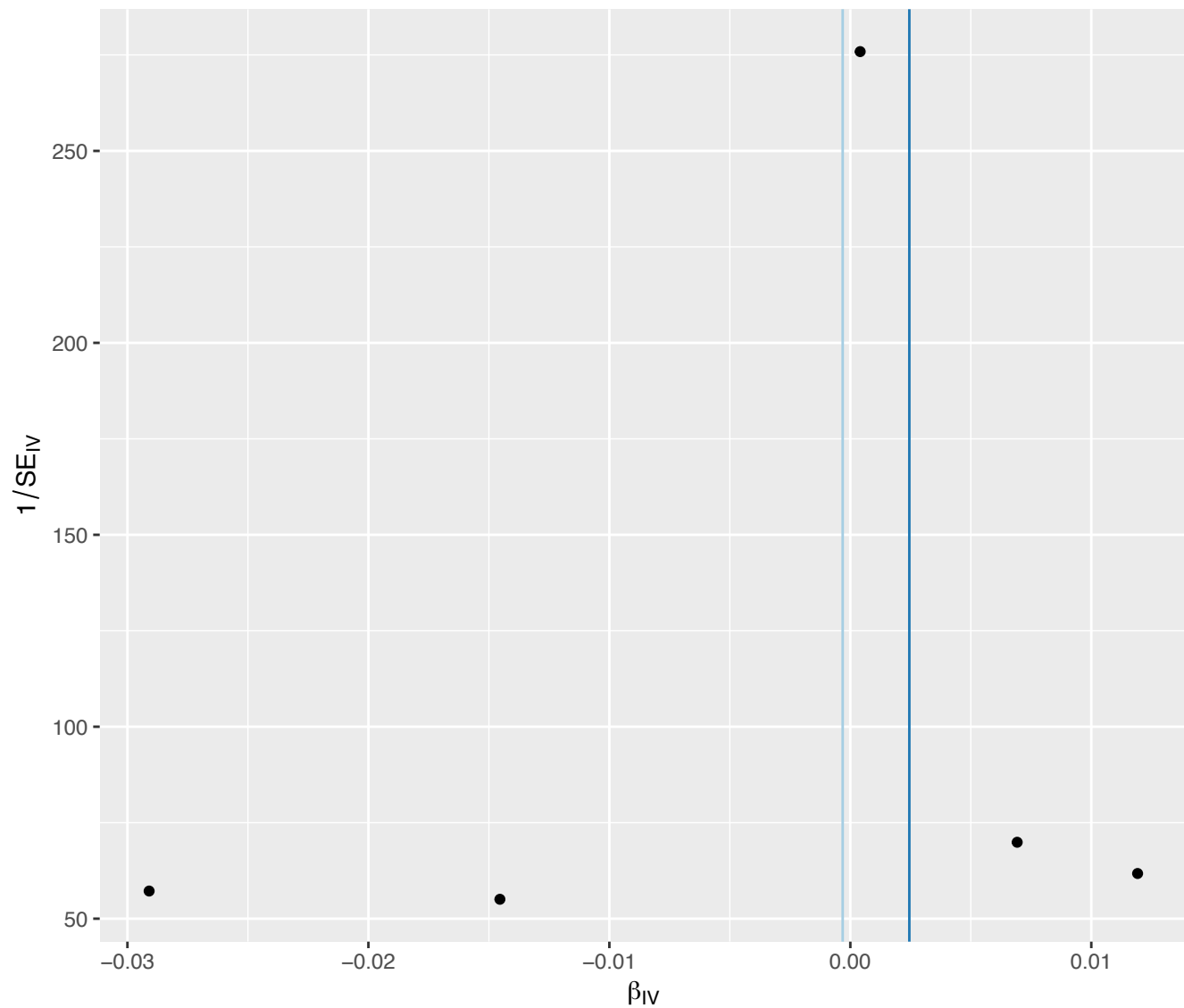
MR Test

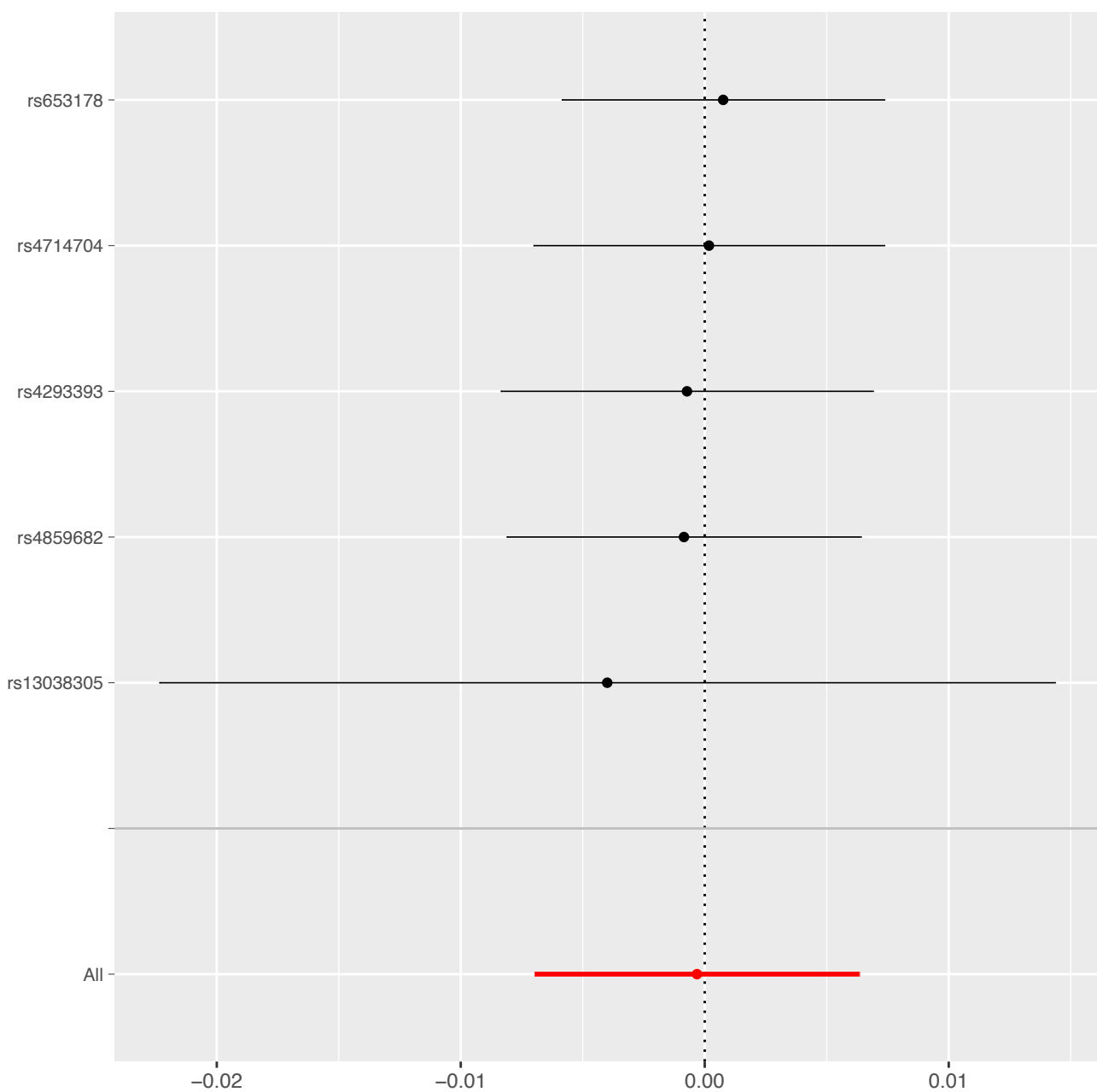
- Inverse variance weighted
- MR Egger
- Weighted median
- Weighted mode

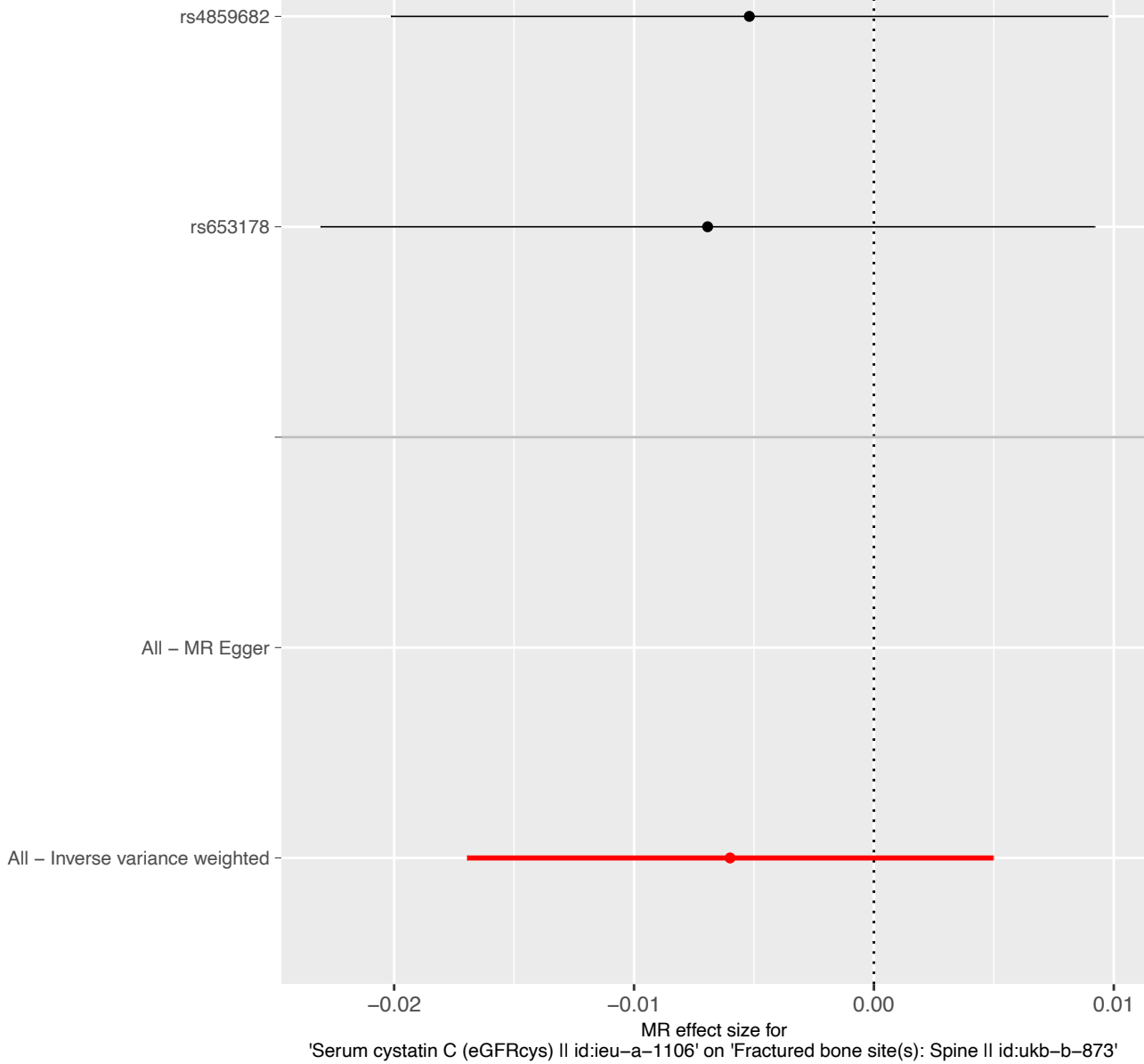


MR Method

- Inverse variance weighted
- MR Egger

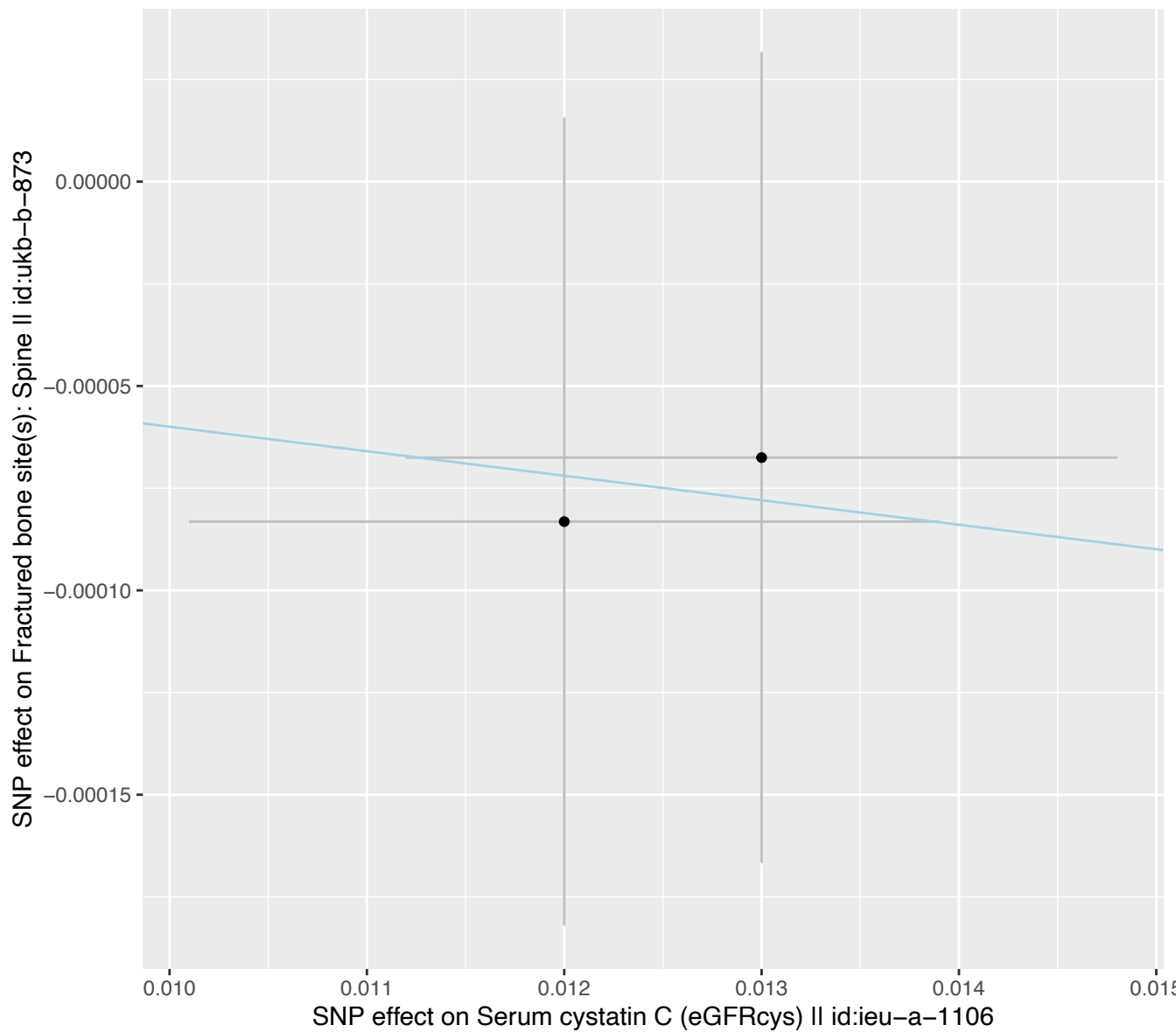




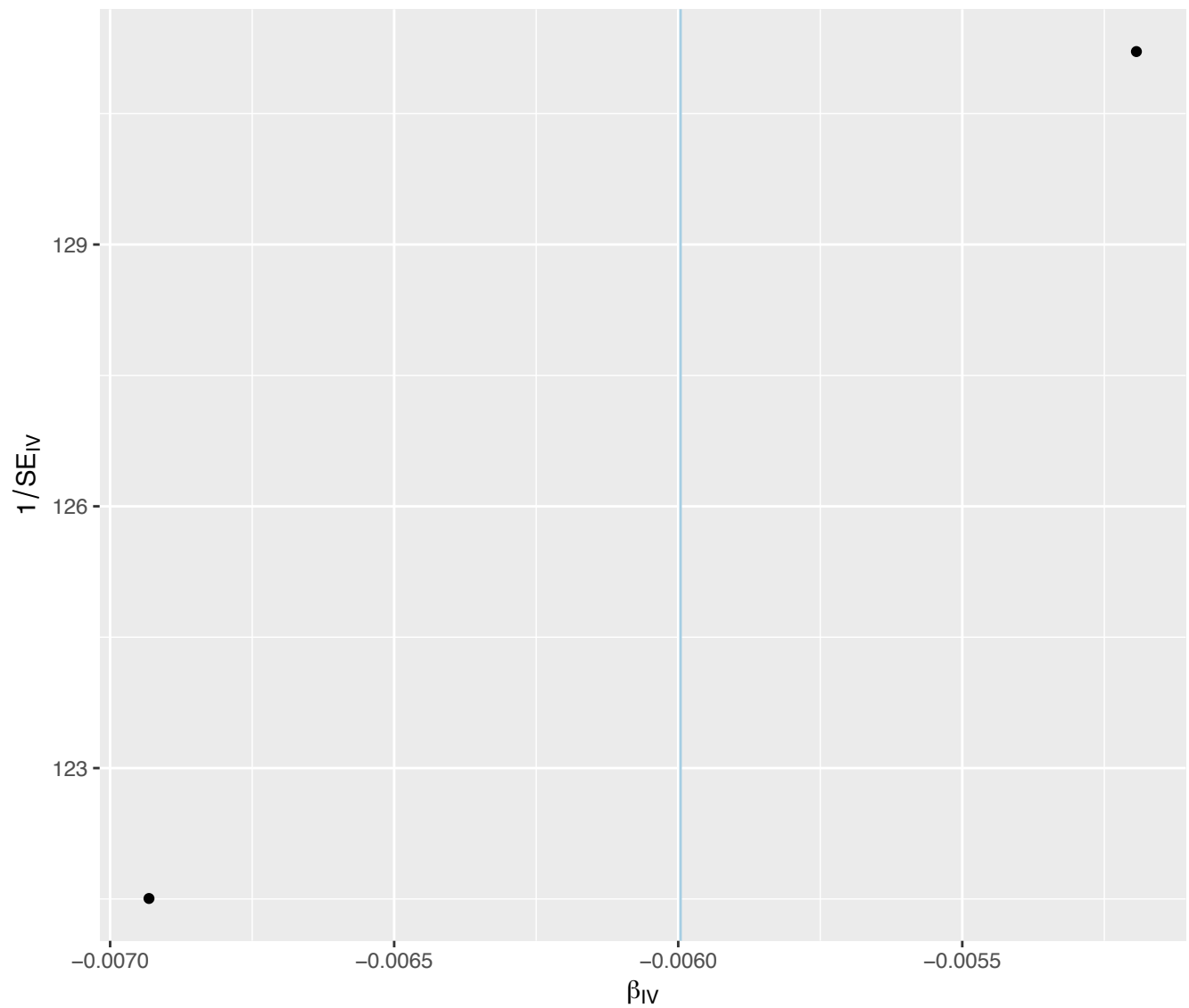
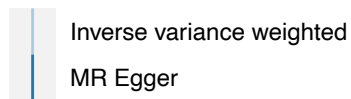


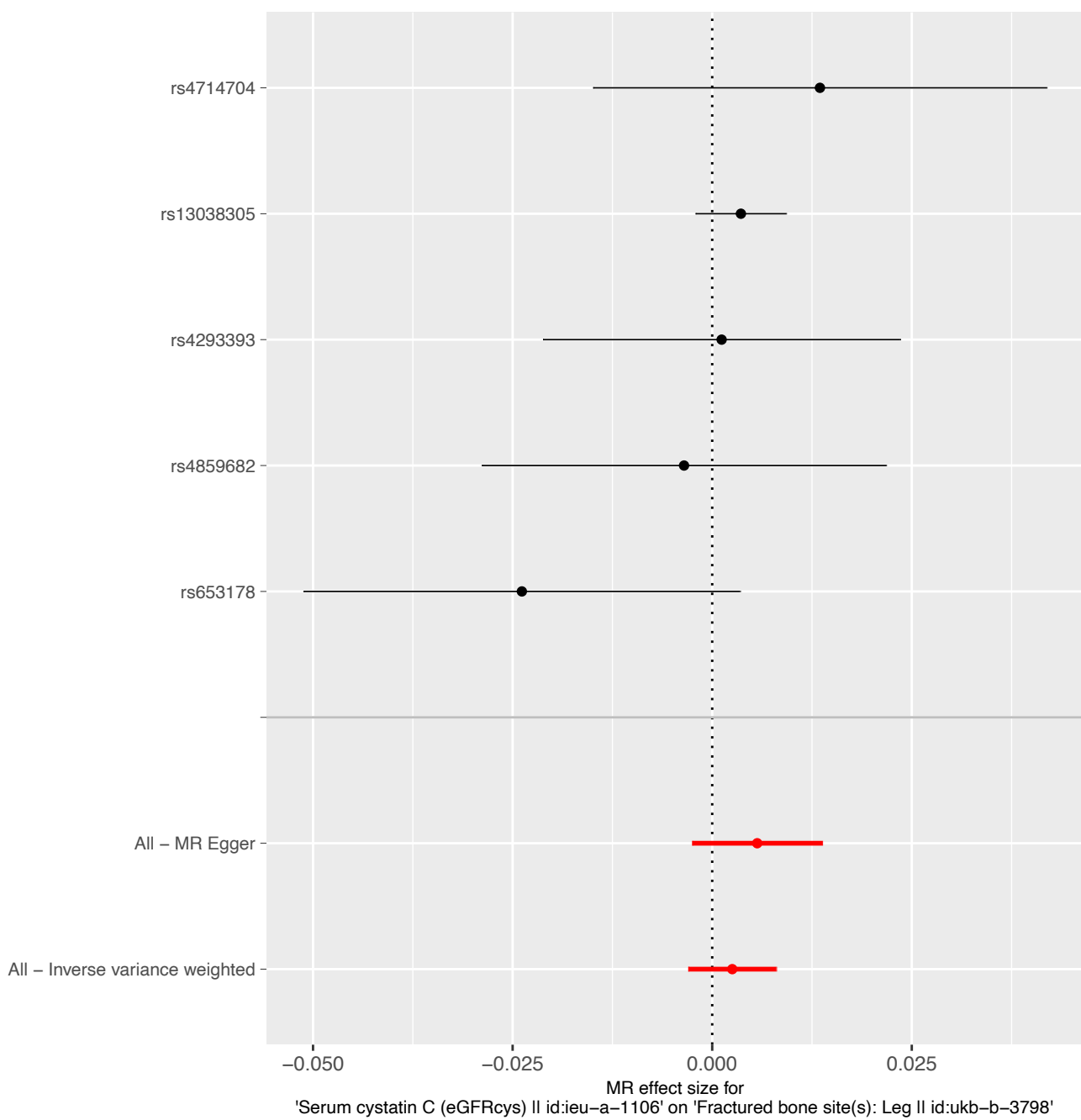
MR Test

Inverse variance weighted



MR Method

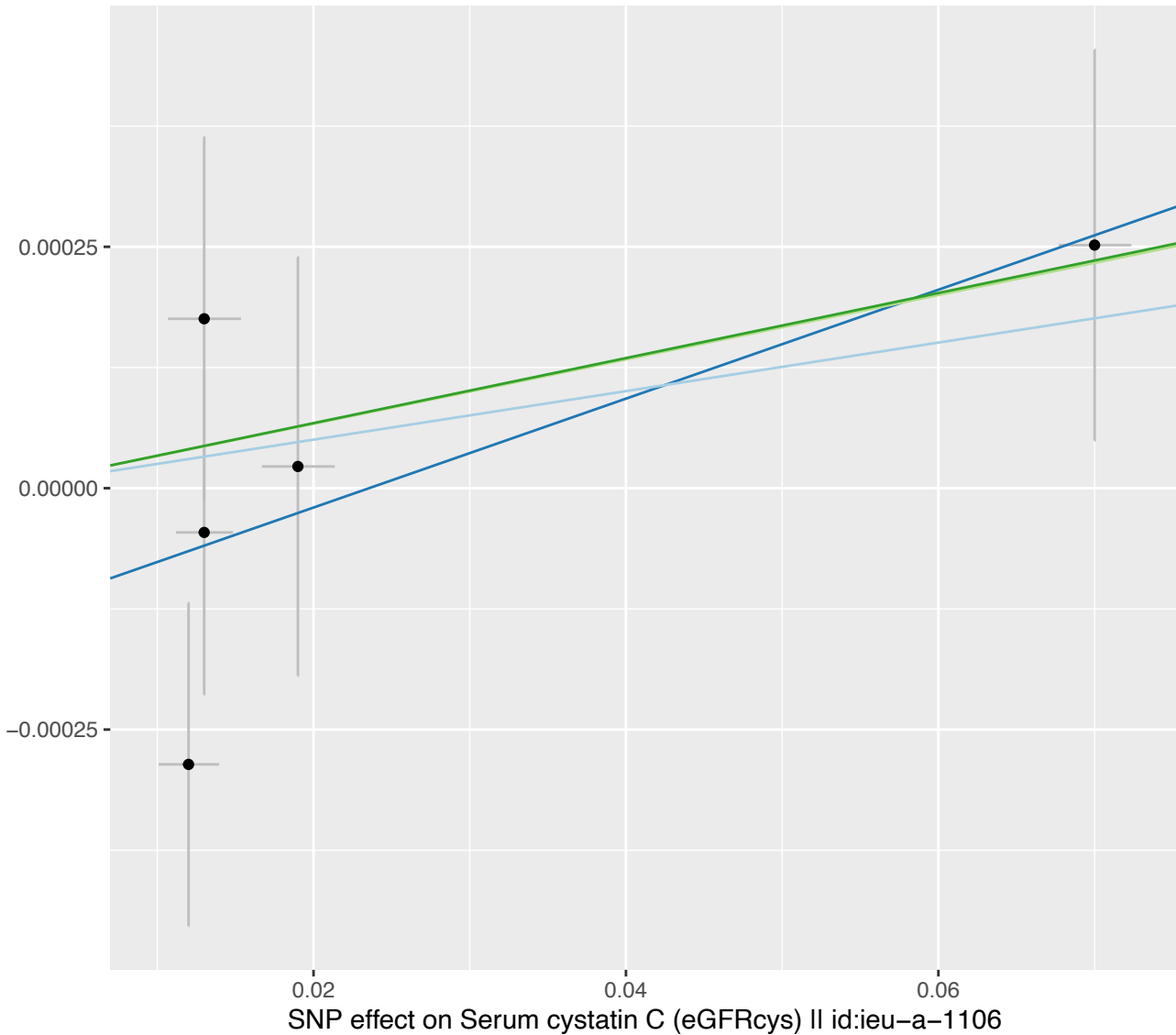




MR Test

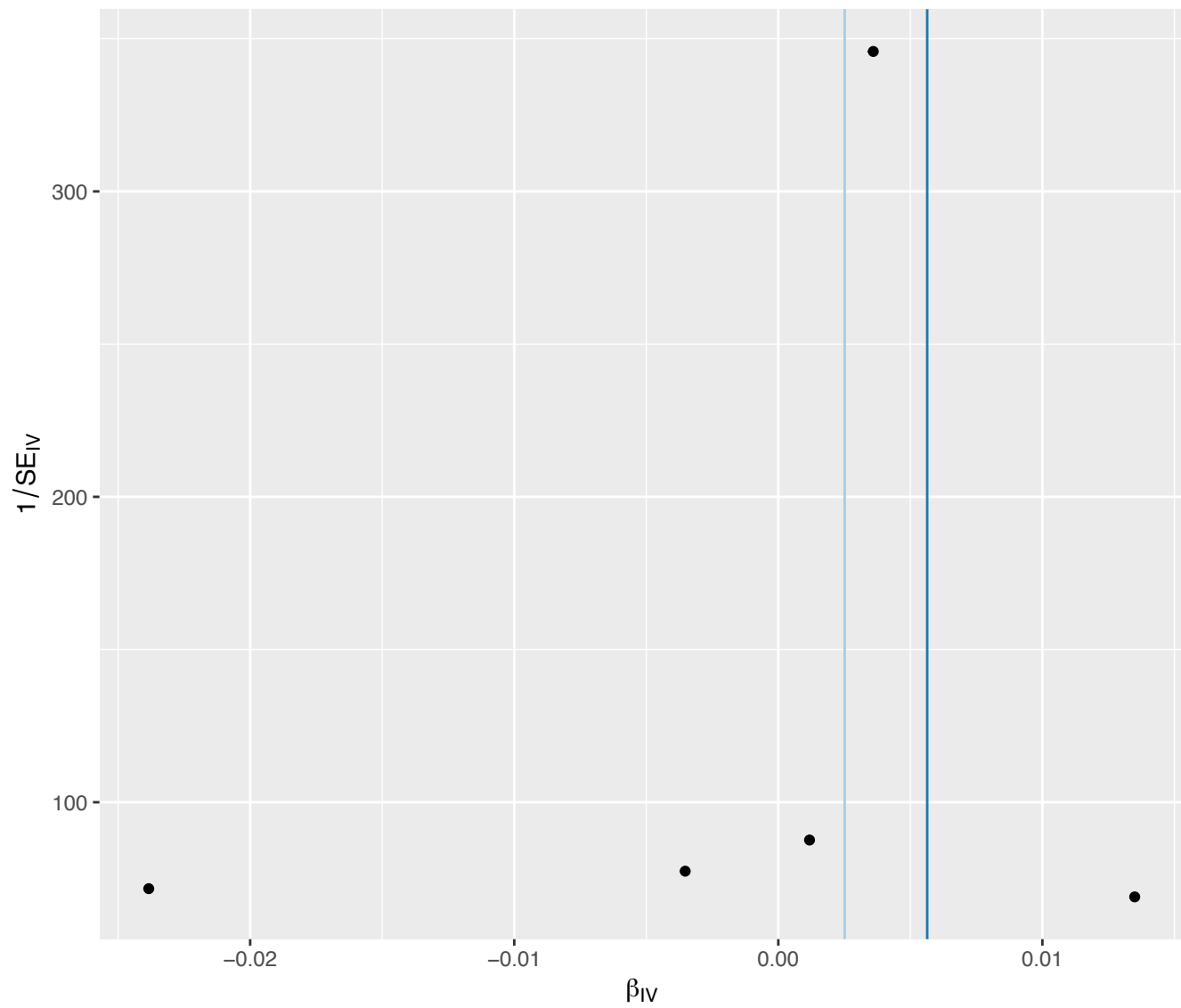
- Inverse variance weighted
- MR Egger
- Weighted median
- Weighted mode

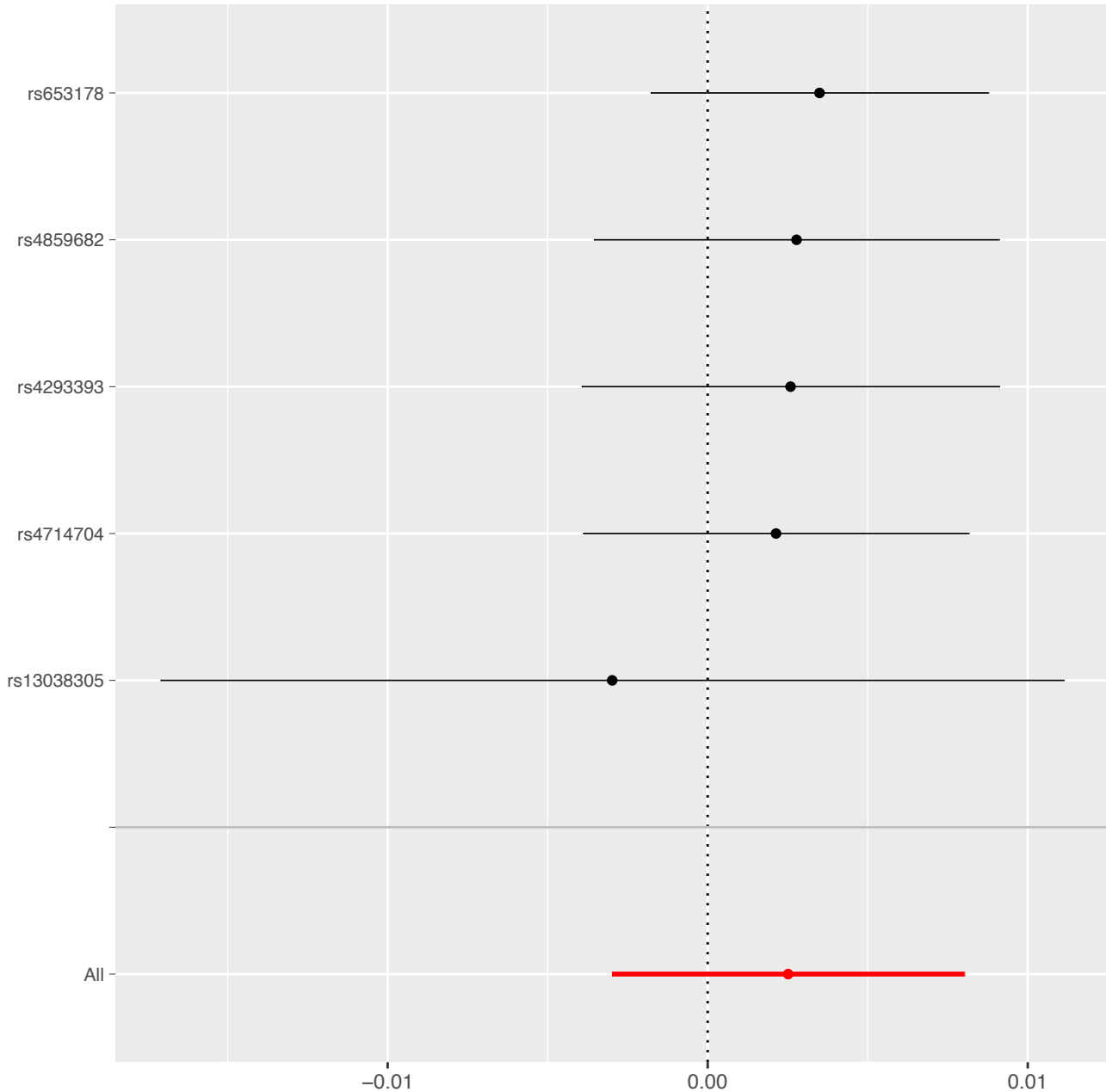
SNP effect on Fractured bone site(s): Leg II id:ukb-b-3798



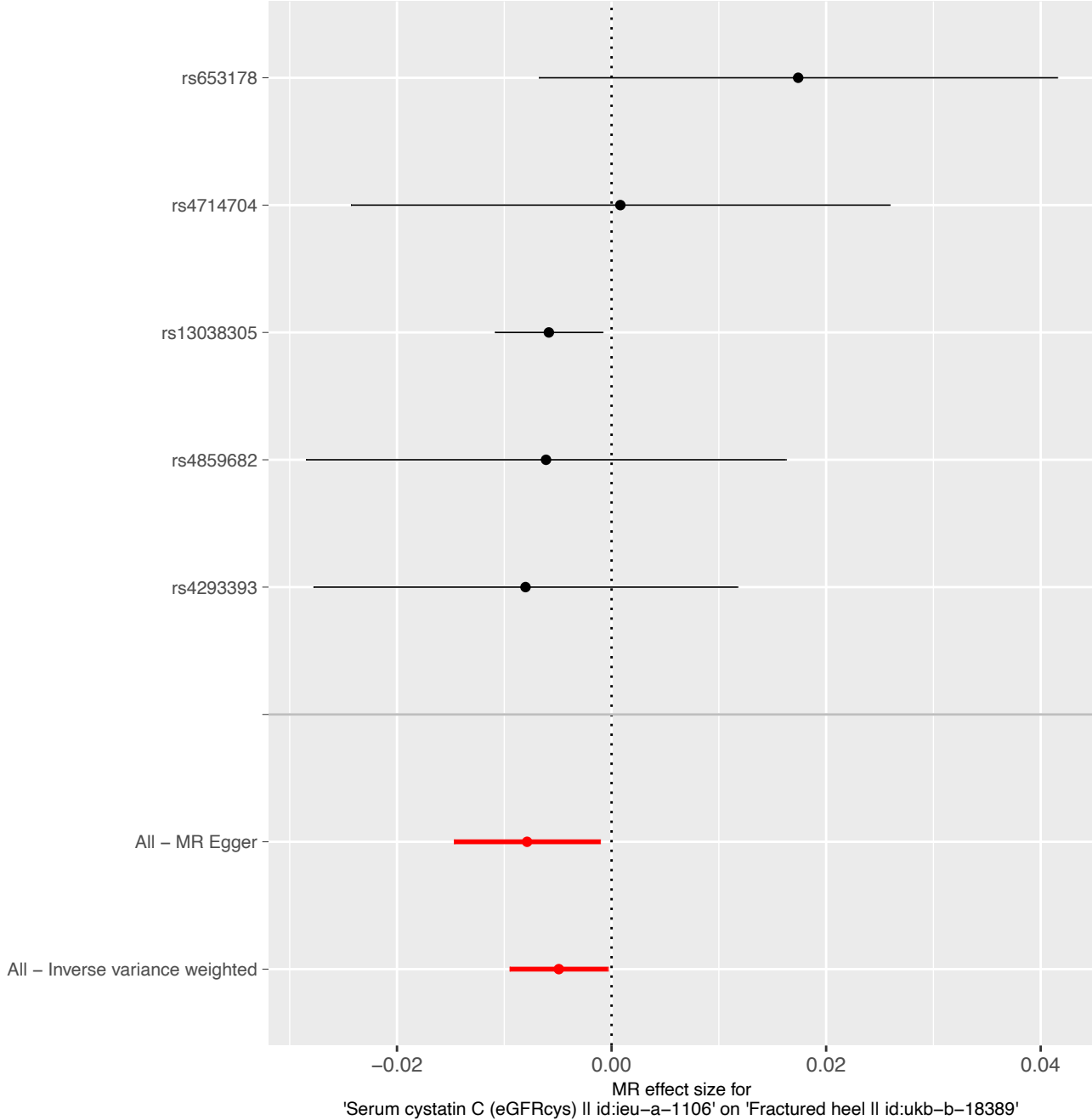
MR Method

- Inverse variance weighted
- MR Egger



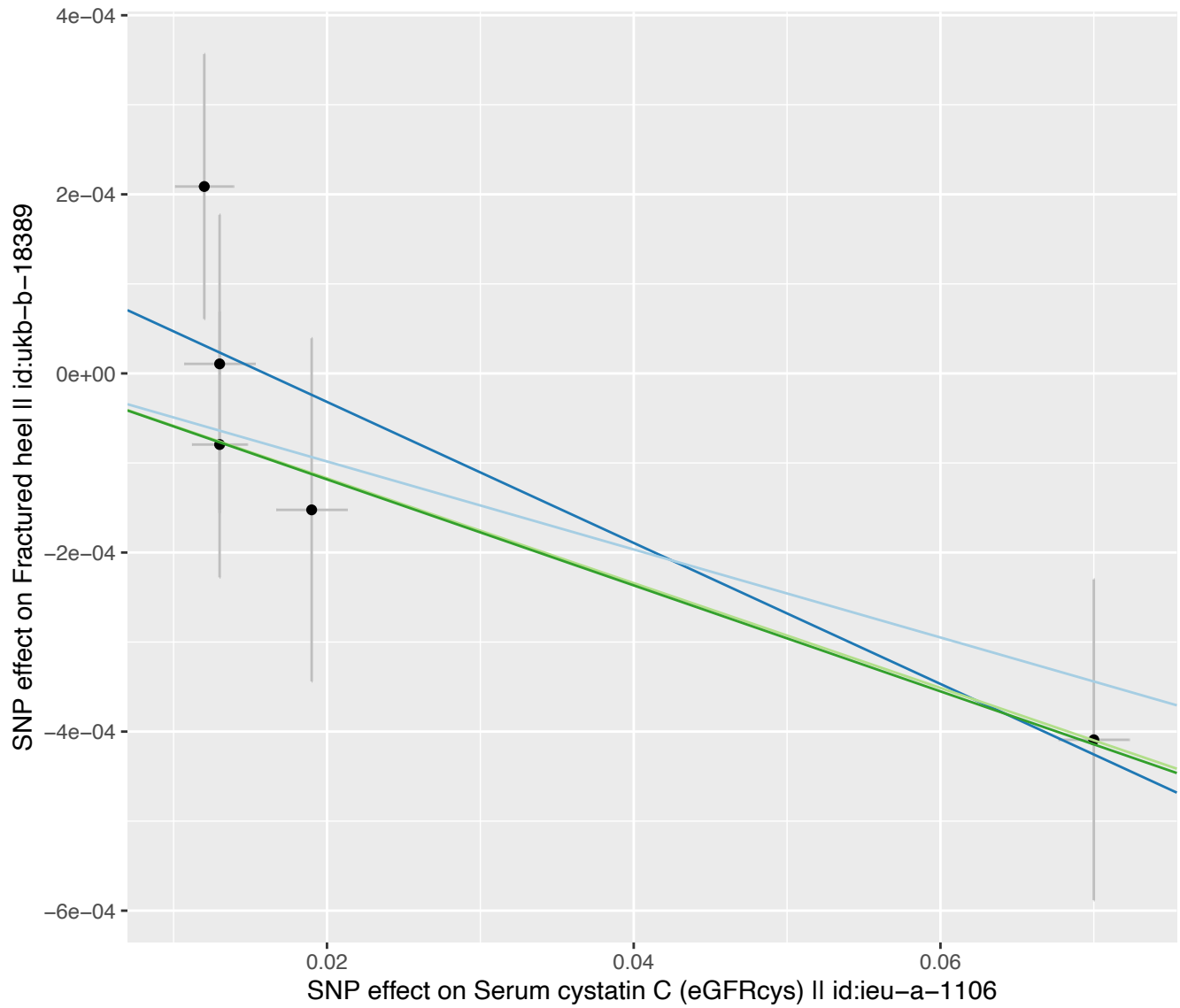


MR leave-one-out sensitivity analysis for
'Serum cystatin C (eGFRcys) II id:ieu-a-1106' on 'Fractured bone site(s): Leg II id:ukb-b-3798'



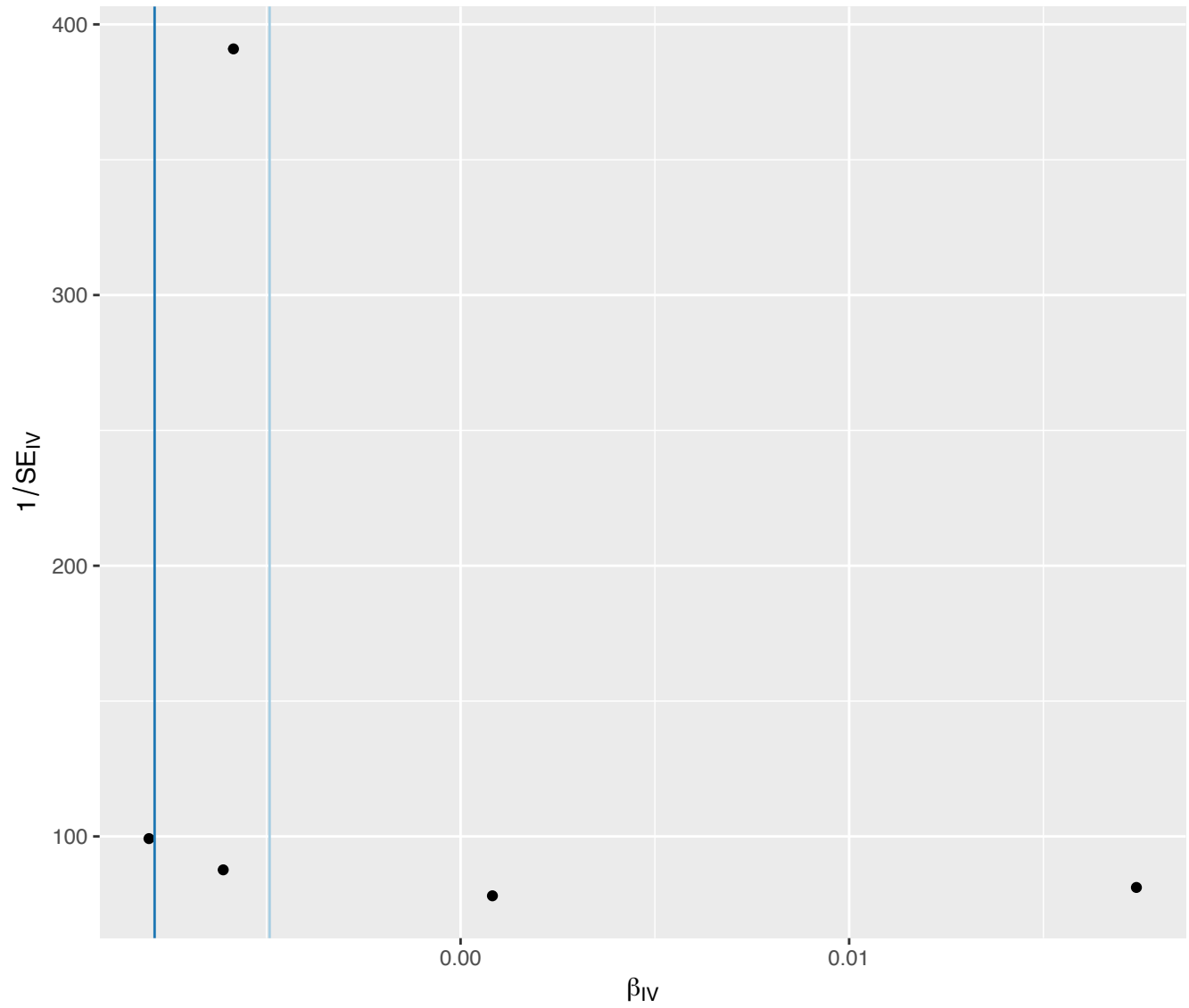
MR Test

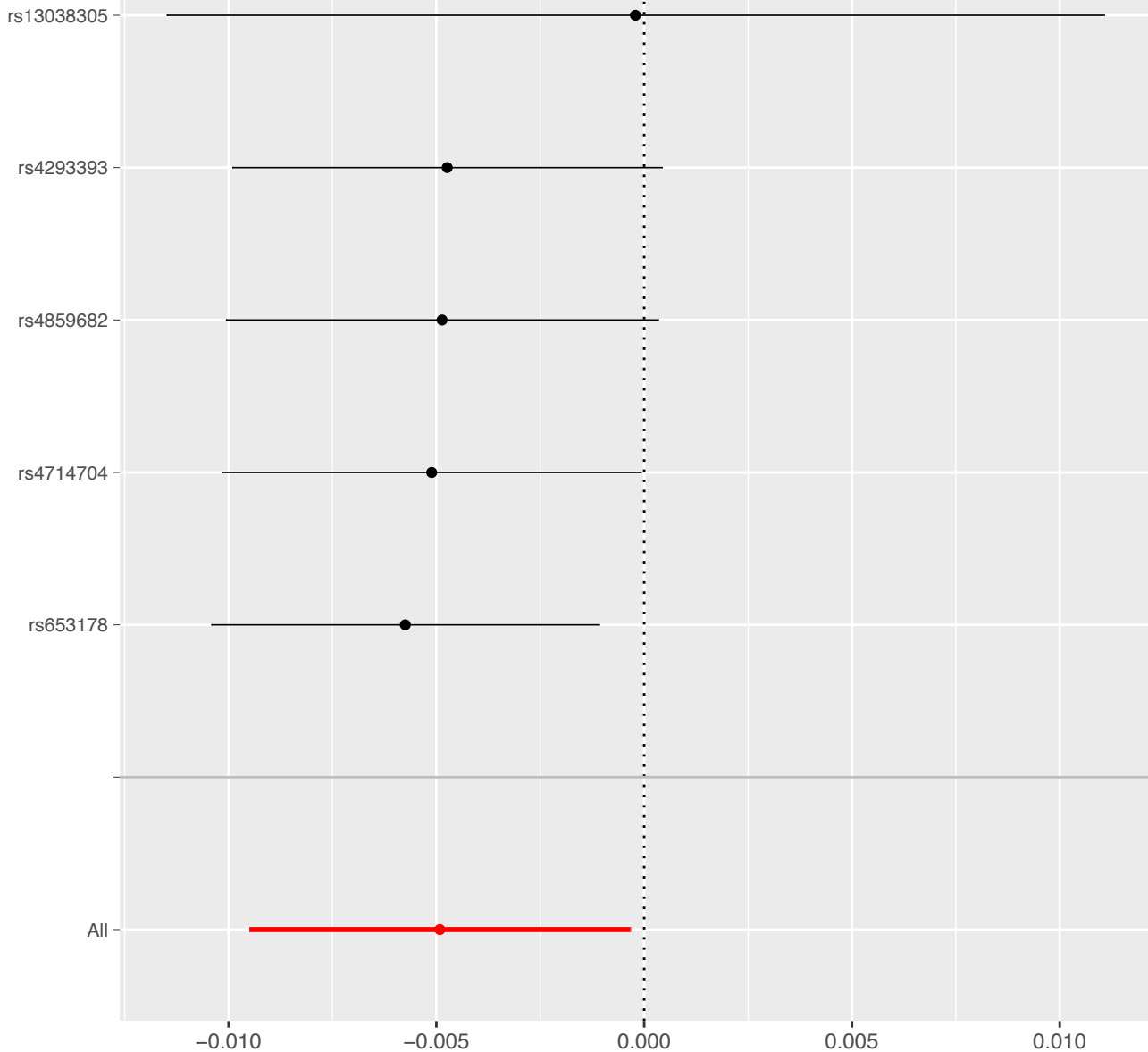
- Inverse variance weighted
- MR Egger
- Weighted median
- Weighted mode



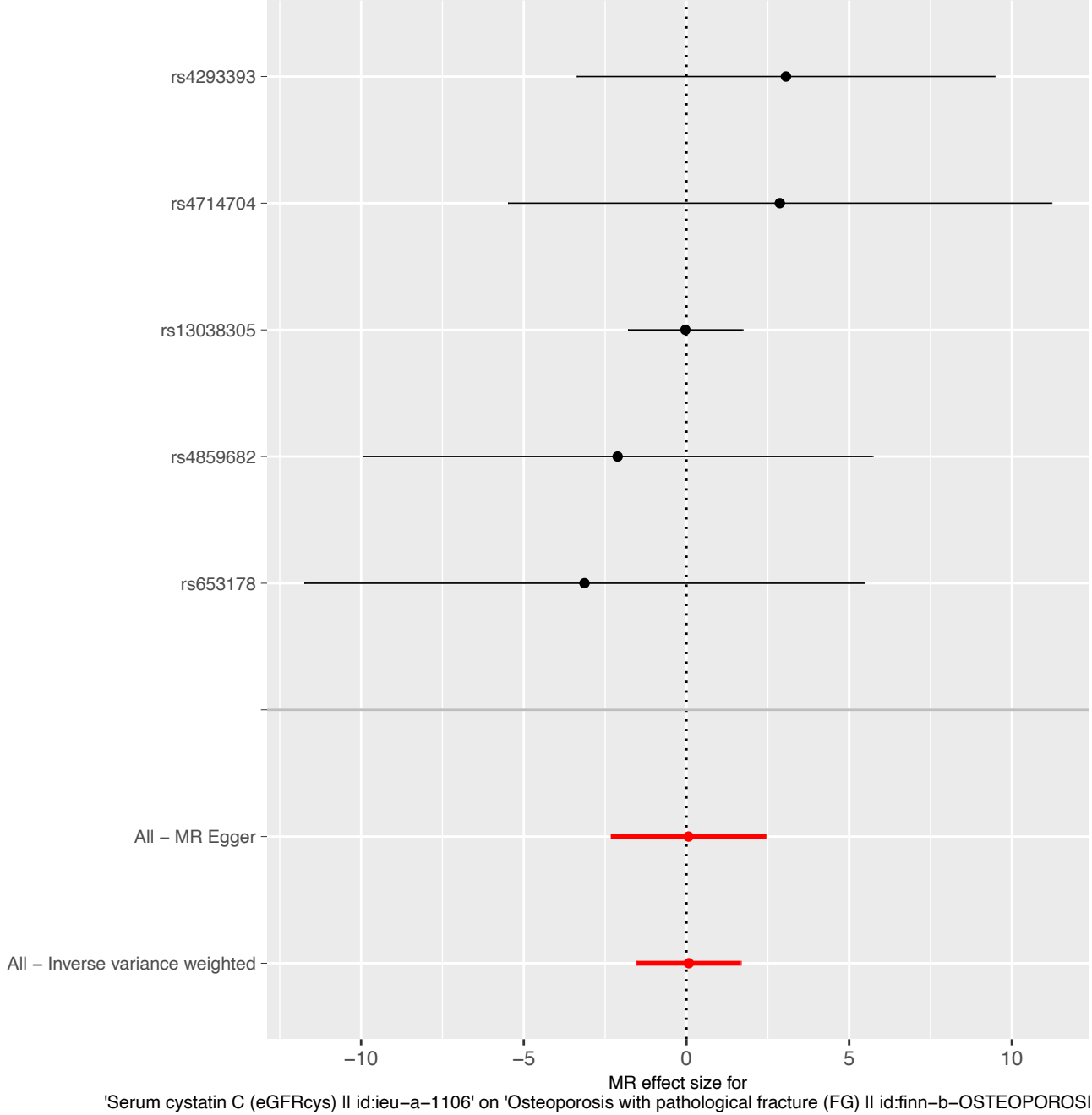
MR Method

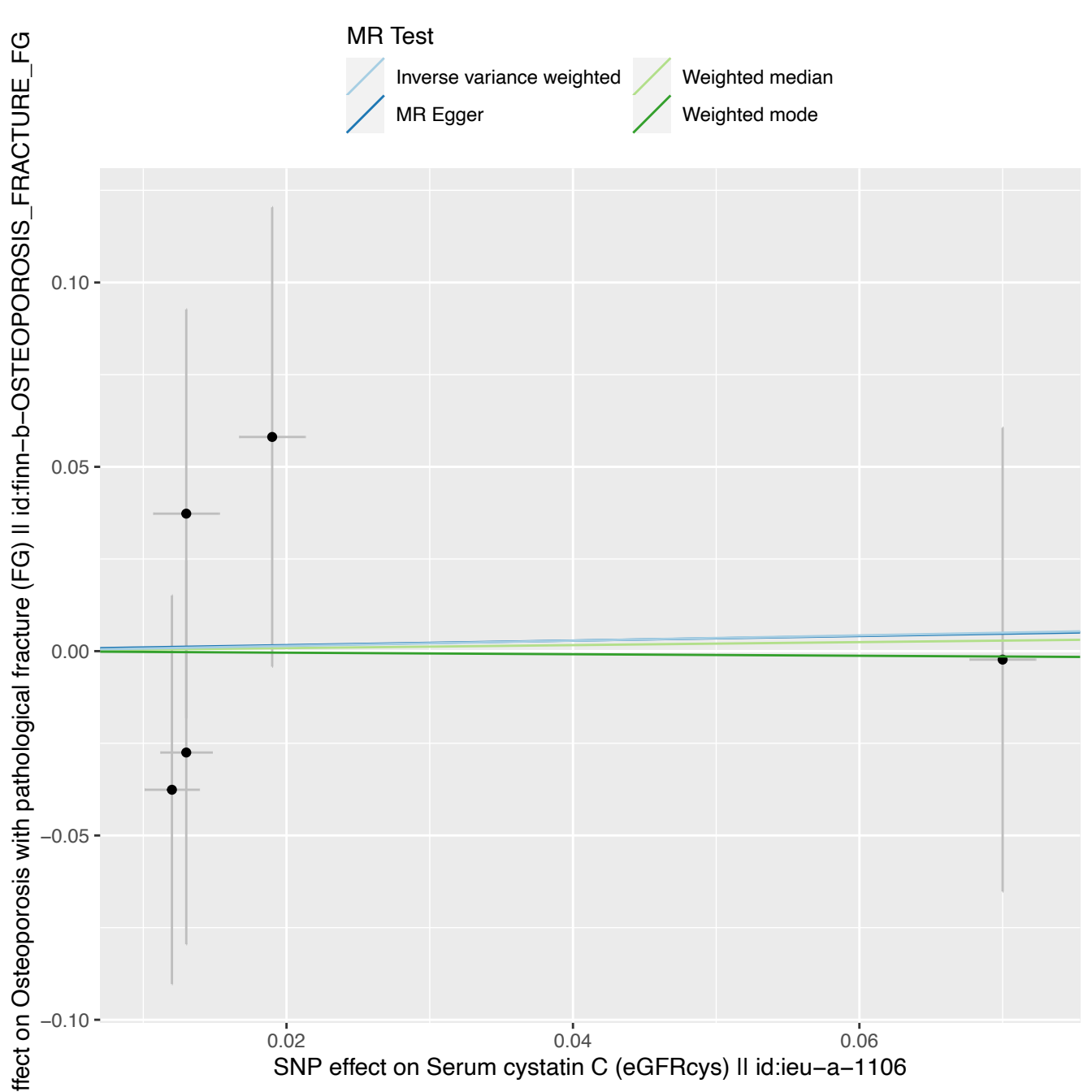
Inverse variance weighted
MR Egger





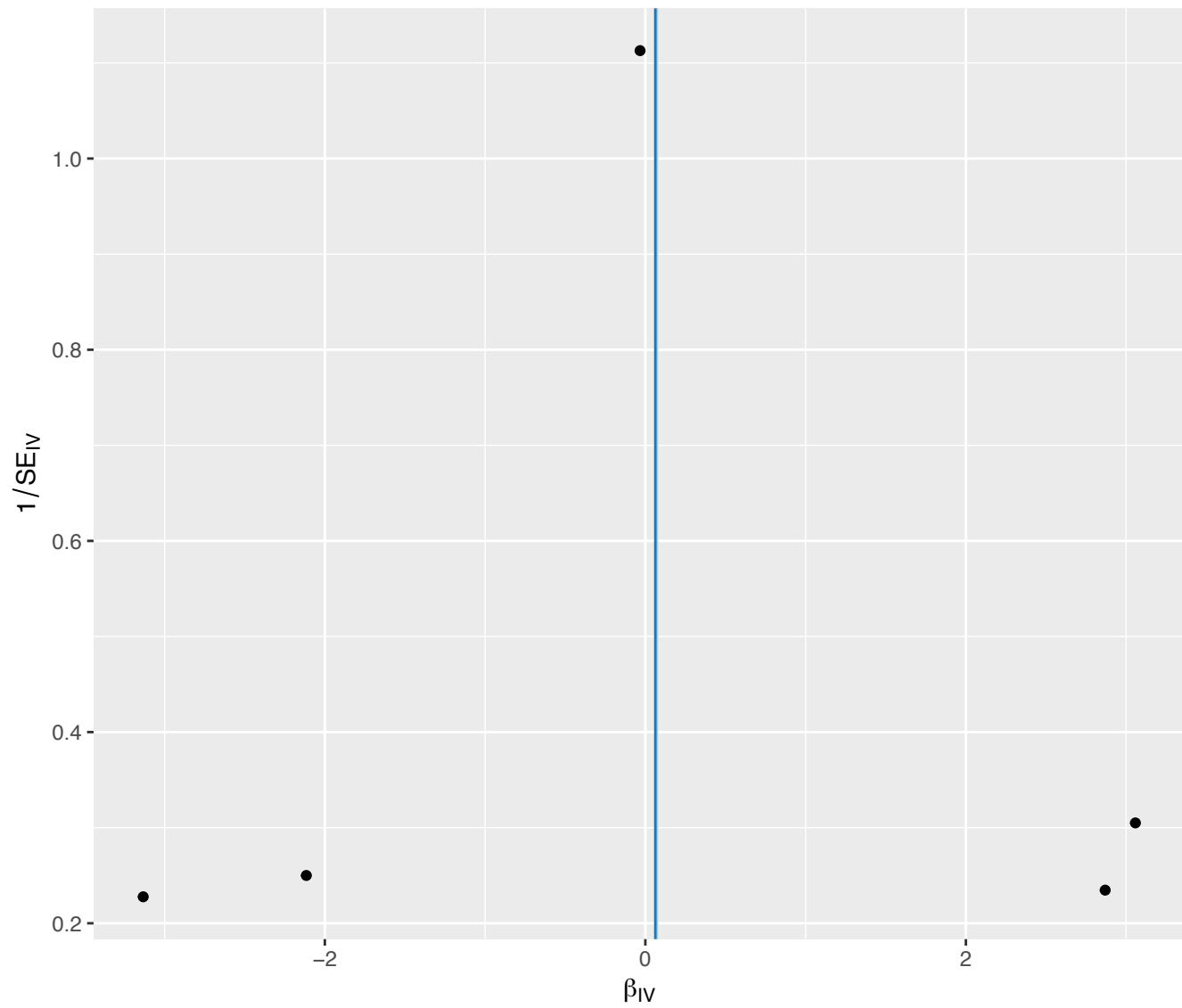
MR leave-one-out sensitivity analysis for
'Serum cystatin C (eGFRcys) II id:ieu-a-1106' on 'Fractured heel II id:ukb-b-18389'

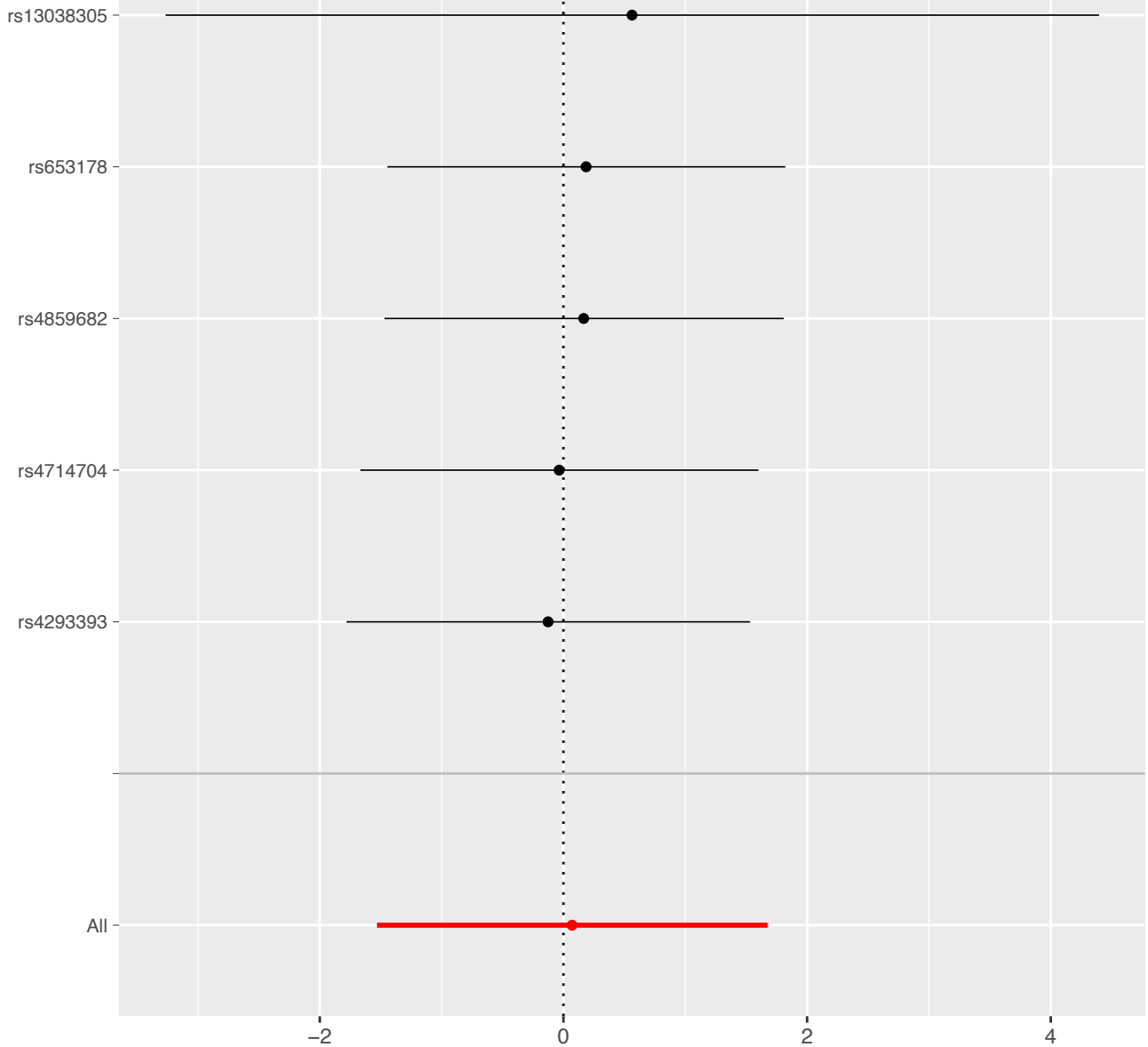




MR Method

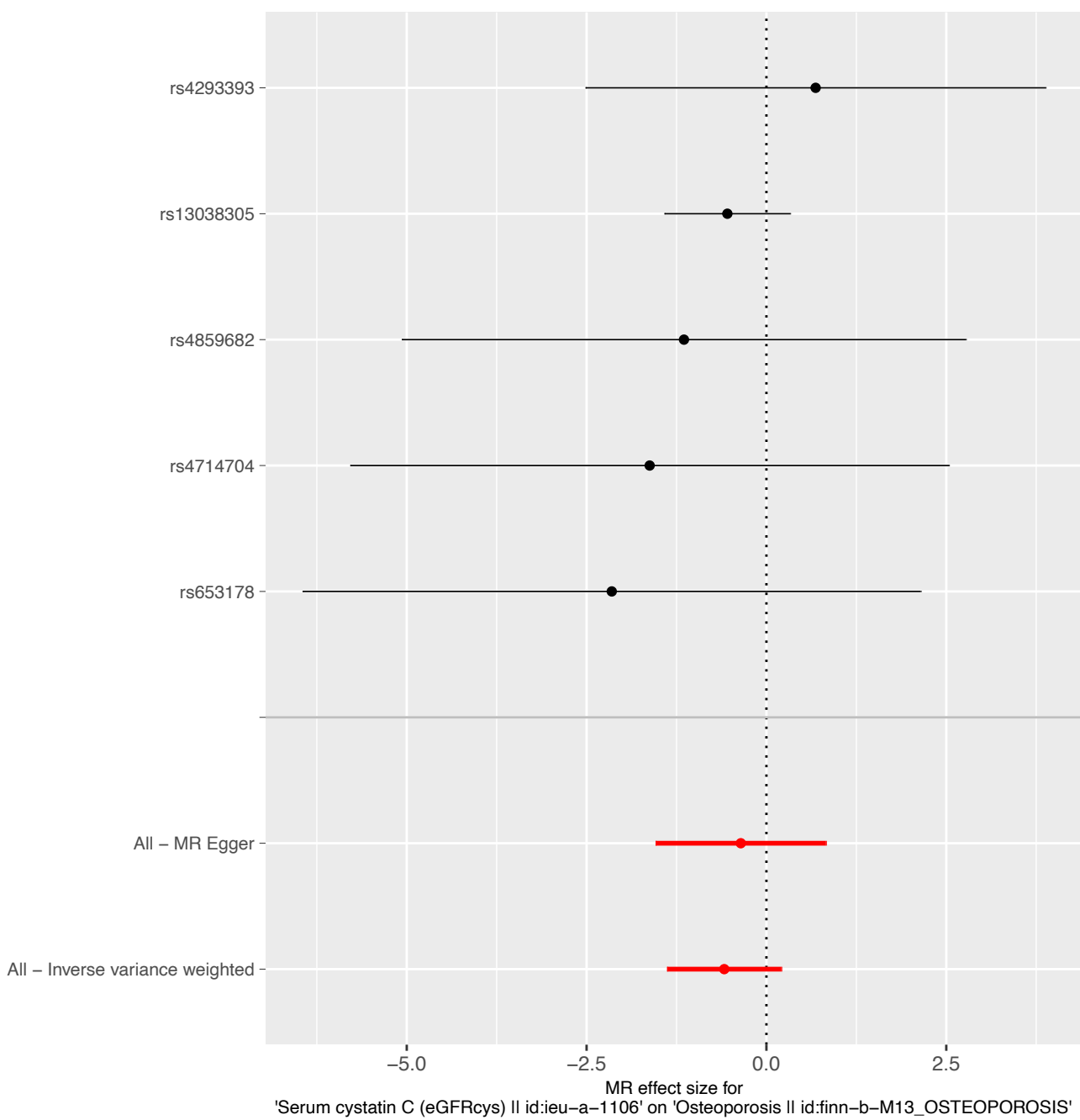
- Inverse variance weighted
- MR Egger





MR leave-one-out sensitivity analysis for

'Serum cystatin C (eGFRcys) II id:ieu-a-1106' on 'Osteoporosis with pathological fracture (FG) II id:finn-b-OSTEOPOROSIS_FRACTU

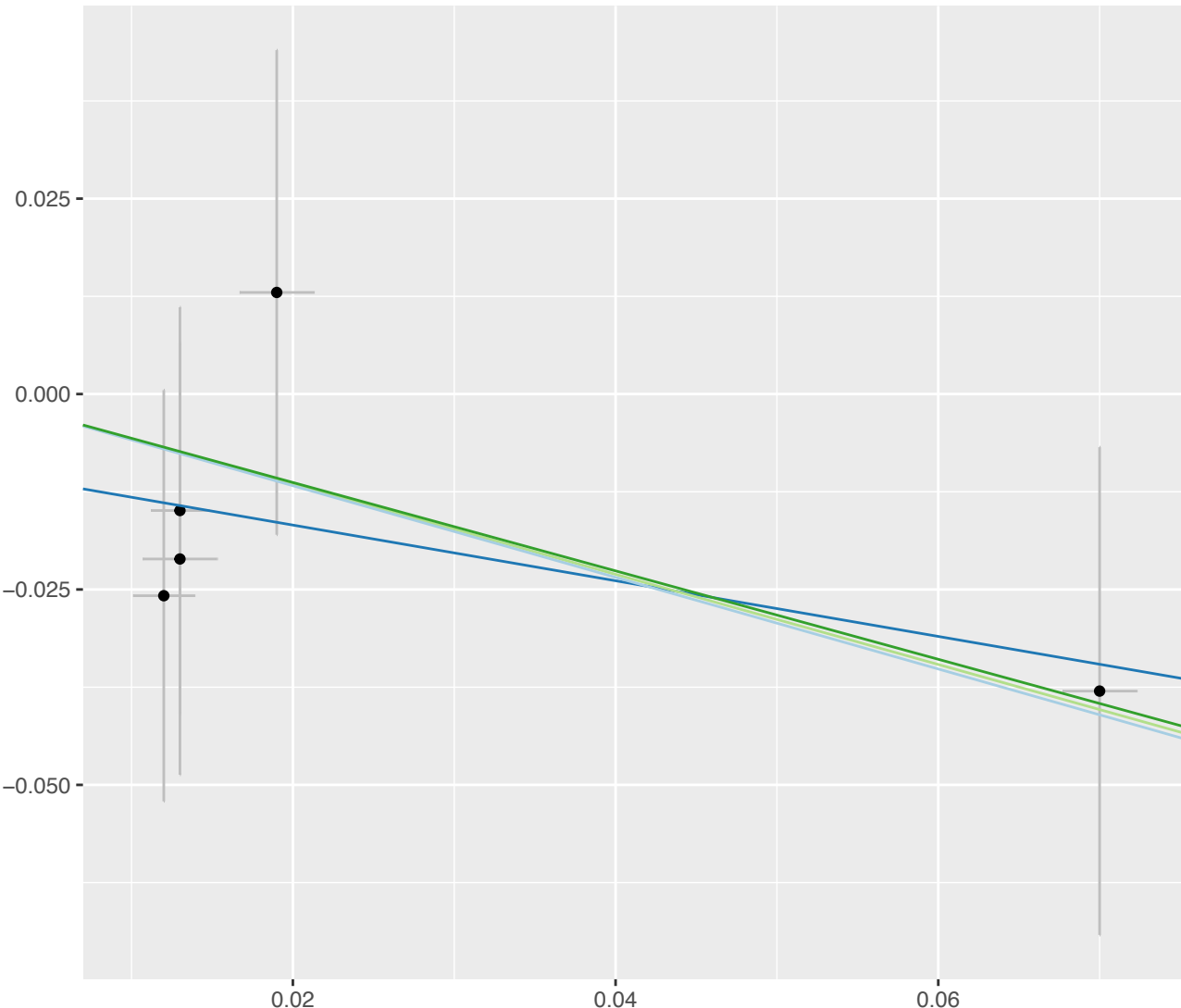


MR Test

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

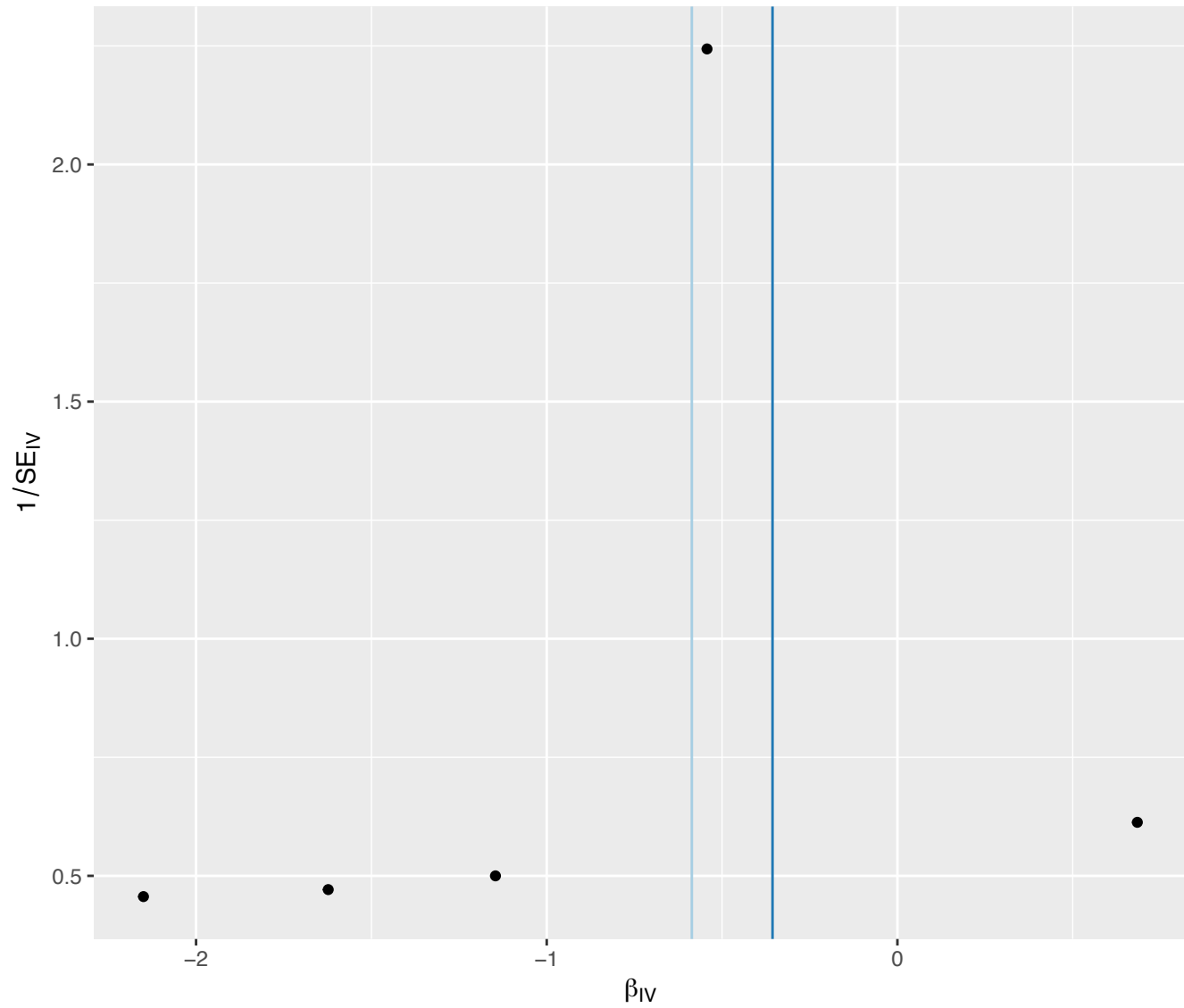
SNP effect on Osteoporosis II id:finn-b-M13_OSTEOPOROSIS

SNP effect on Serum cystatin C (eGFRcys) II id:ieu-a-1106



MR Method

- Inverse variance weighted
- MR Egger



rs653178

rs4714704

rs4859682

rs4293393

rs13038305

All

MR leave-one-out sensitivity analysis for
'Serum cystatin C (eGFRcys) II id:ieu-a-1106' on 'Osteoporosis II id:finn-b-M13_OSTEOPOROSIS'

