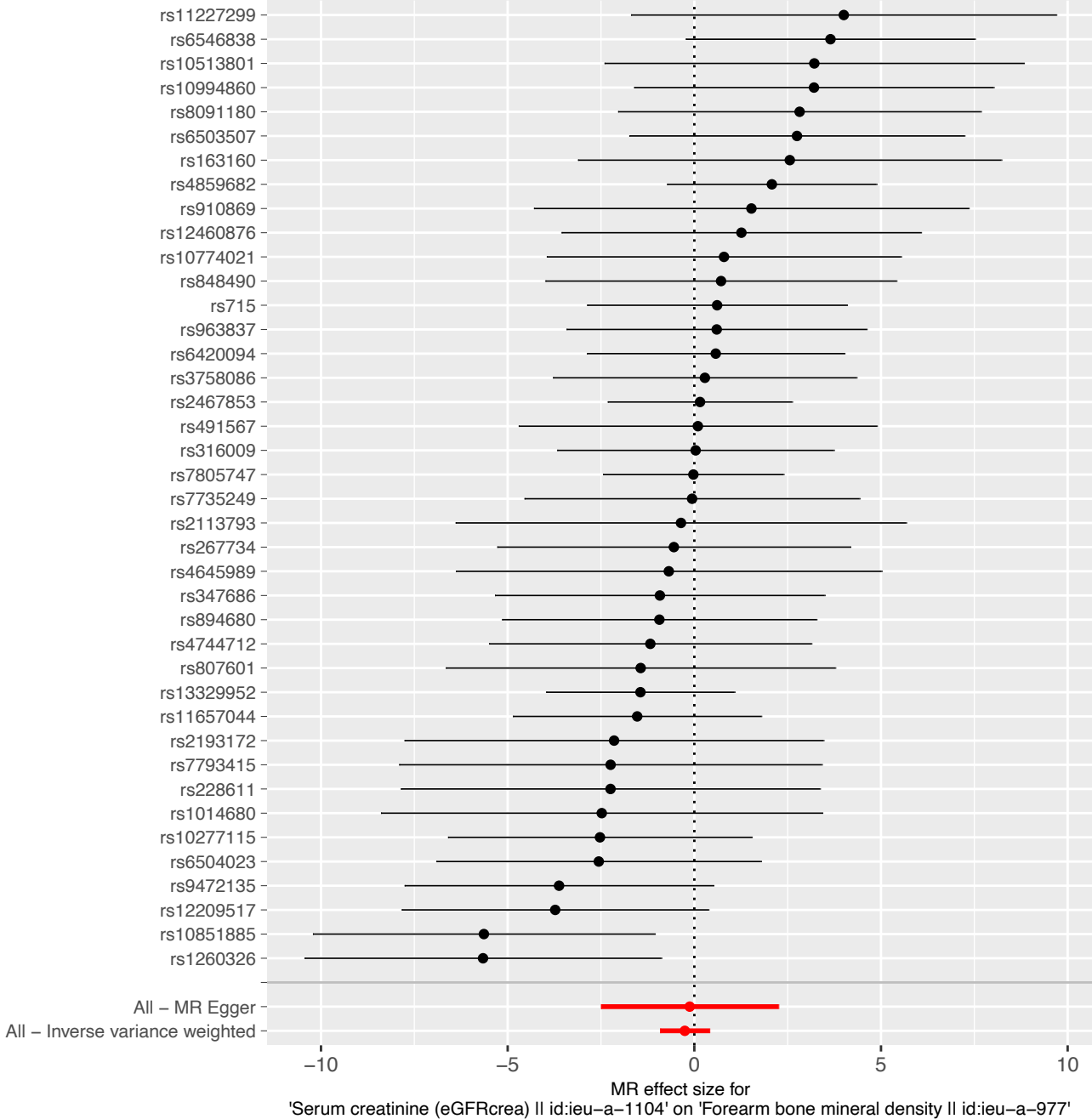
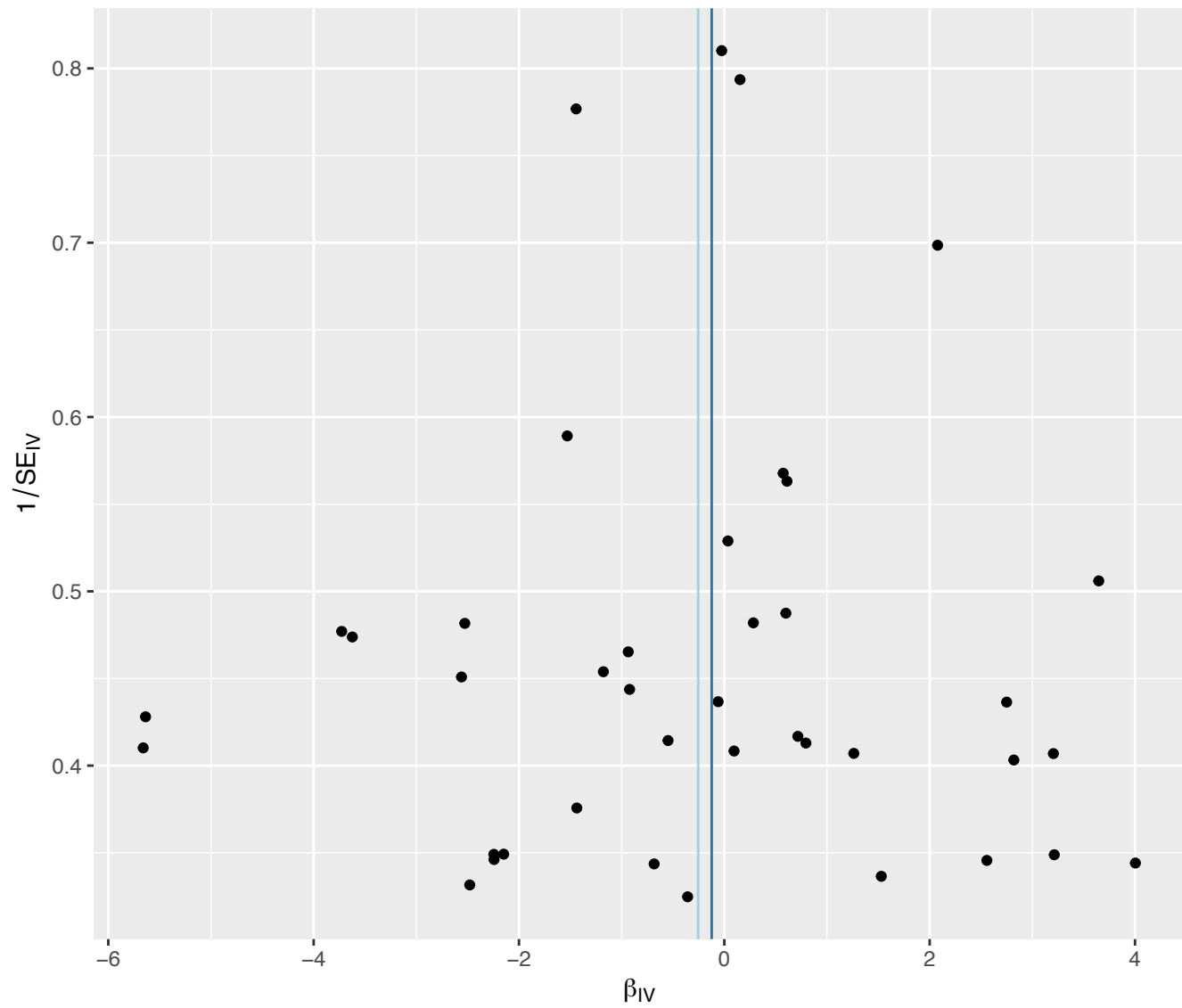
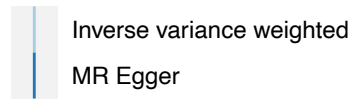
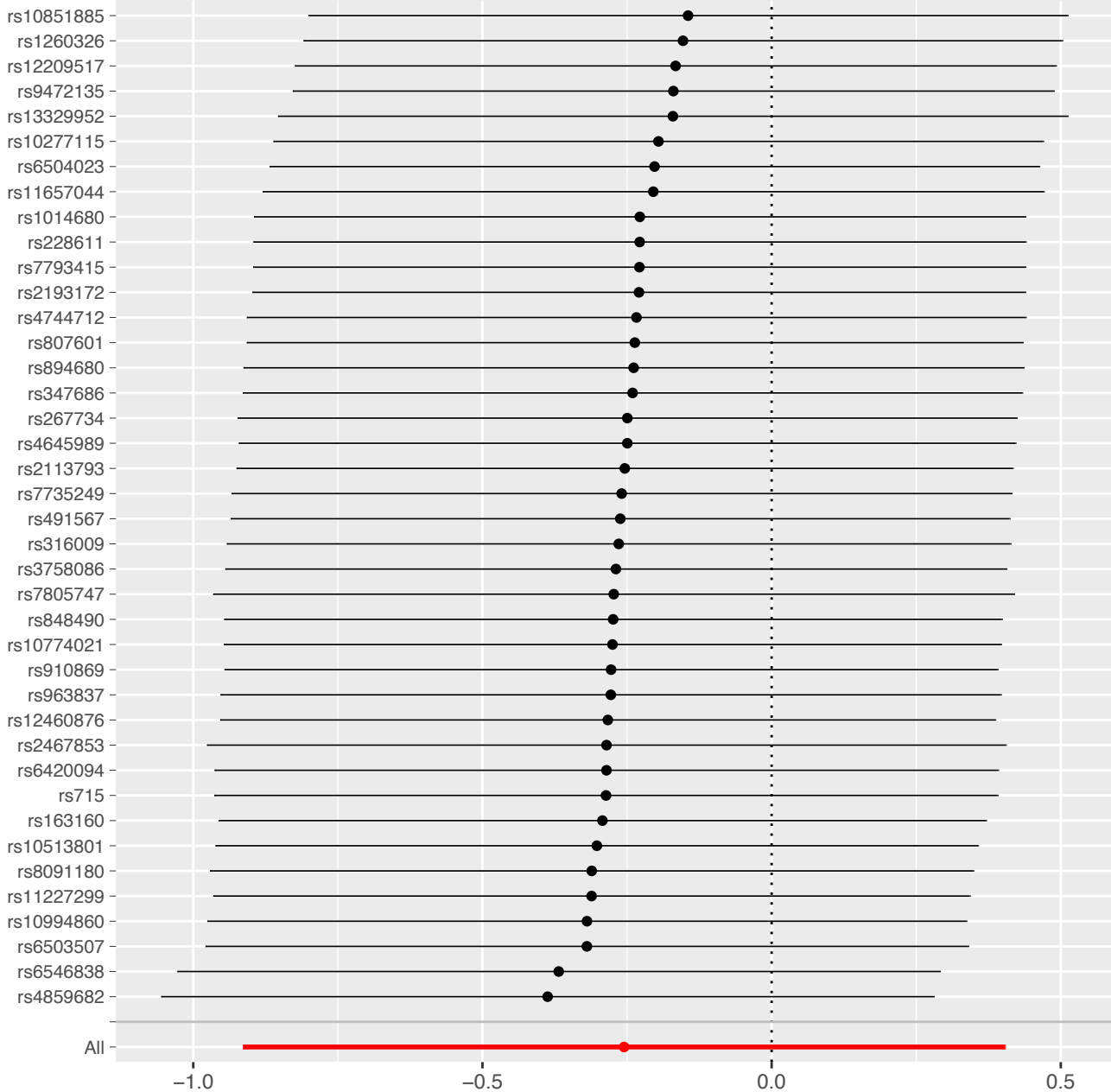




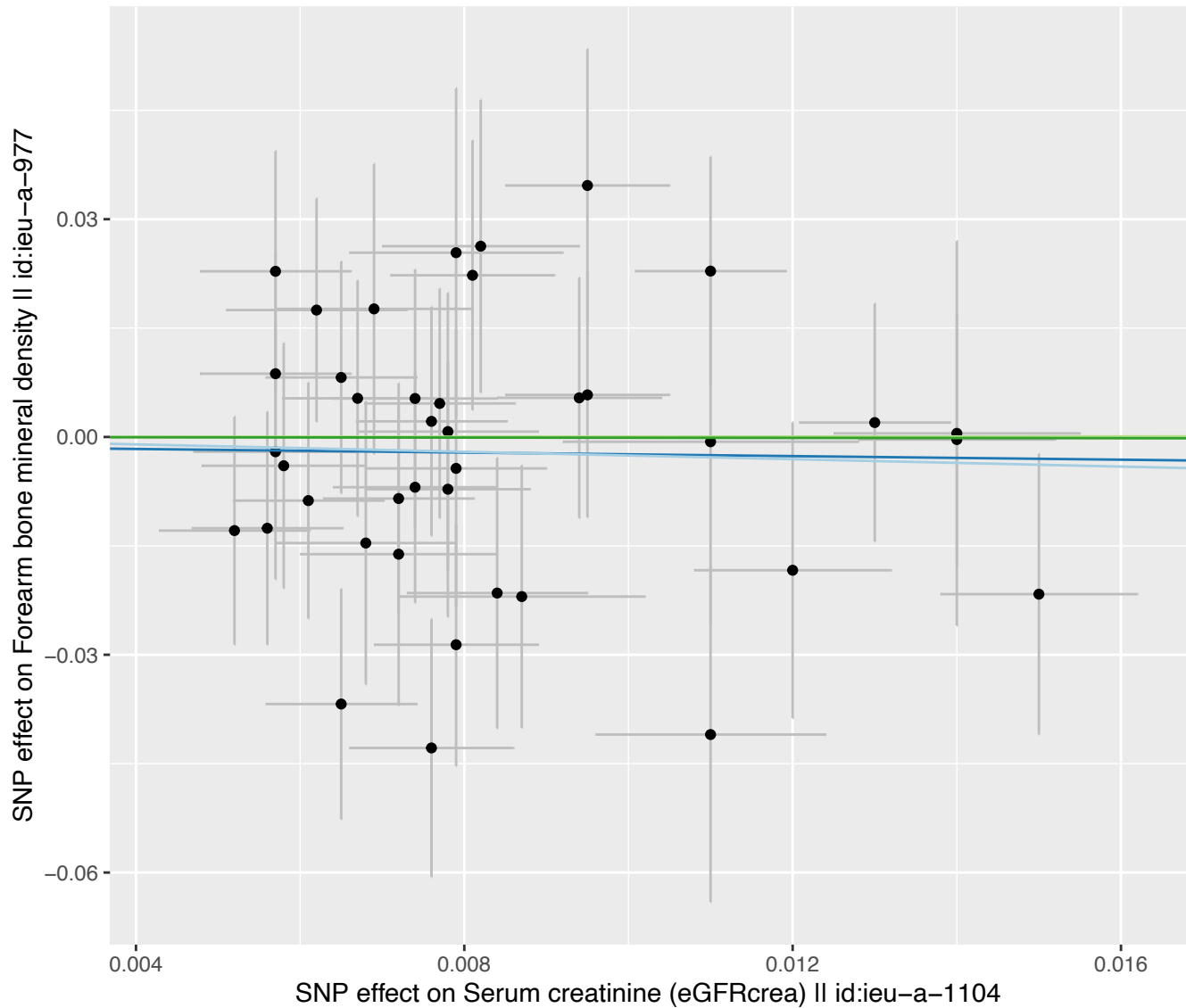
MR Method

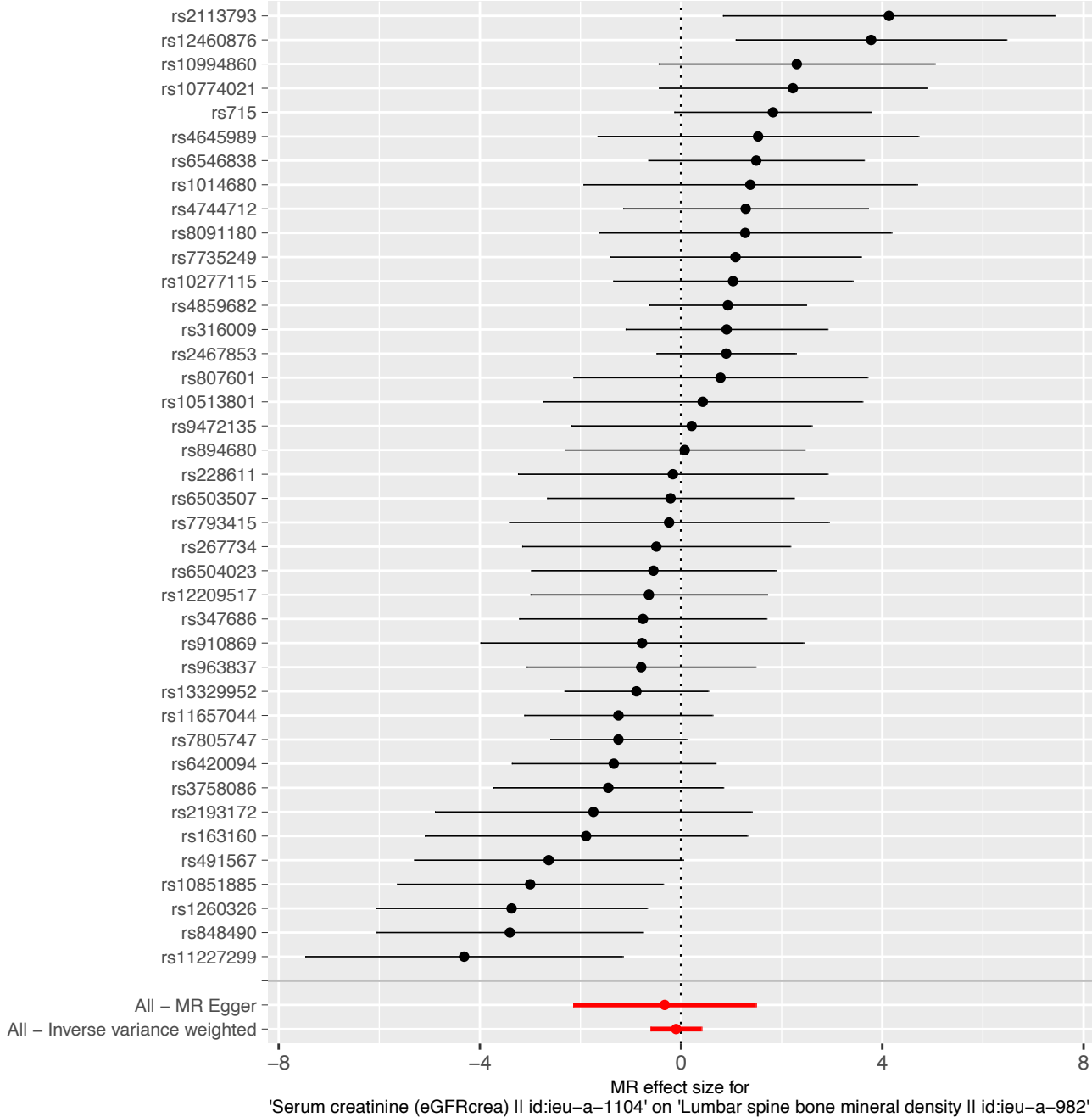




MR Test

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





SNP effect on Lumbar spine bone mineral density II id:ieu-a-982

MR Test

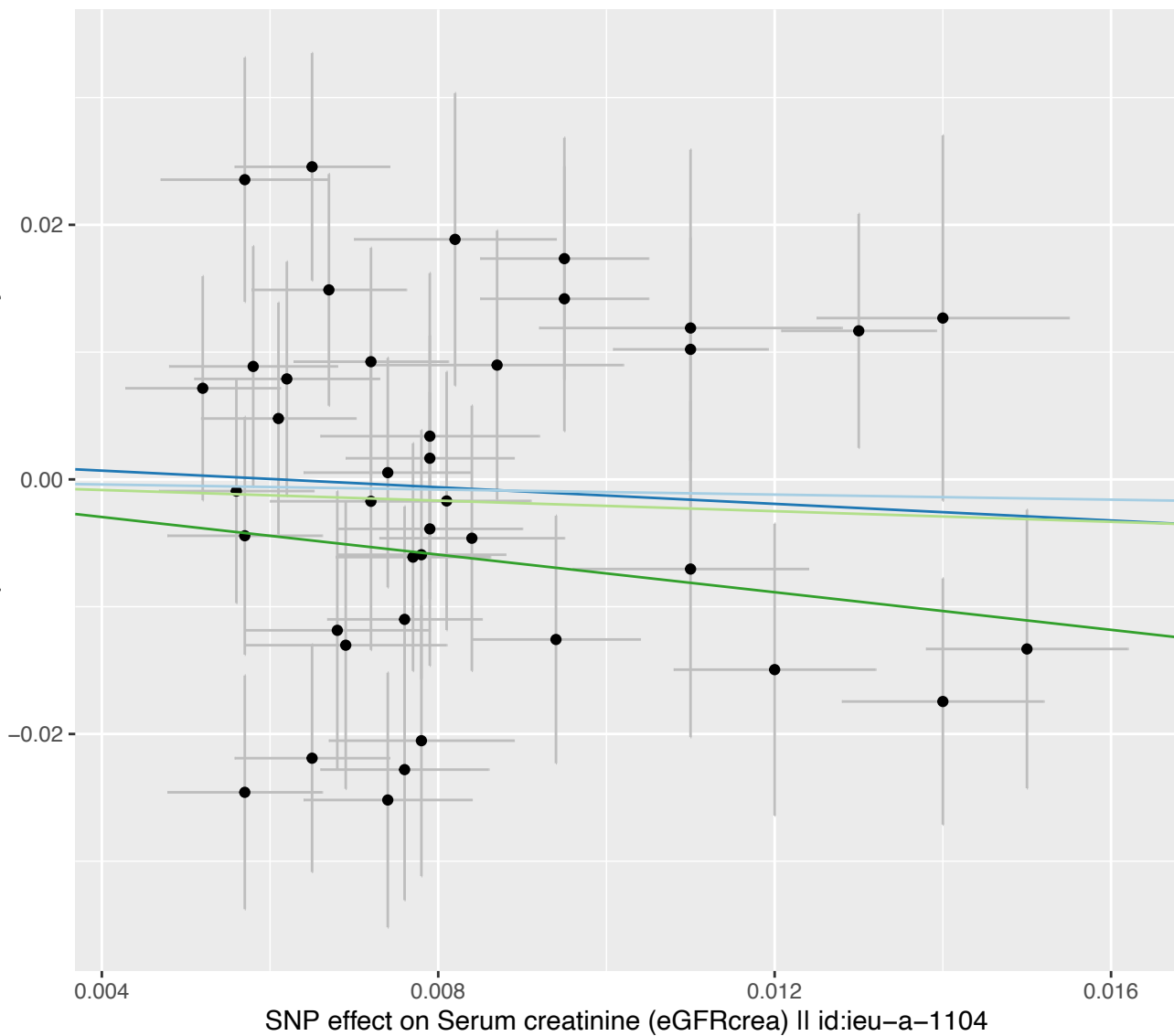


Inverse variance weighted

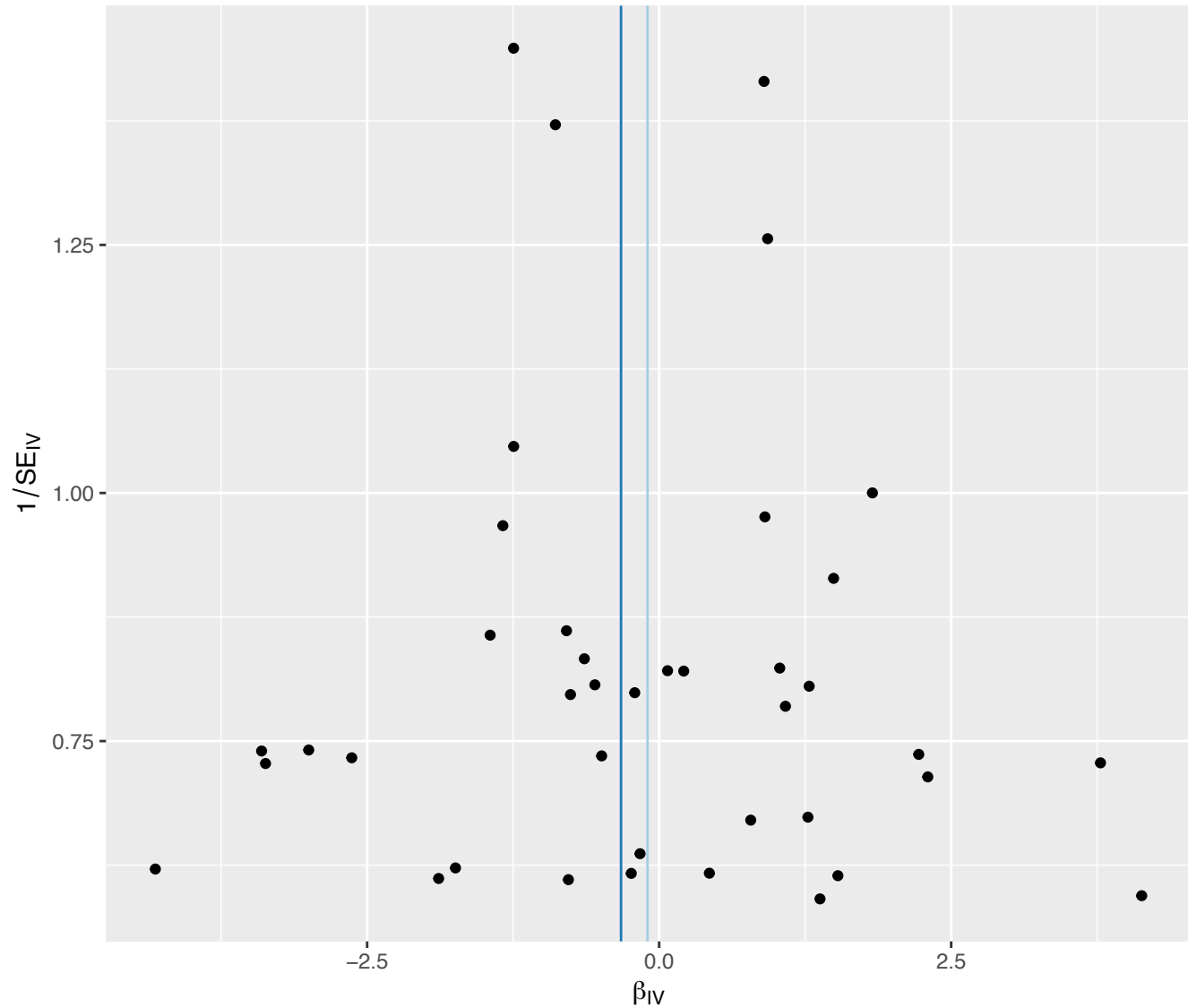
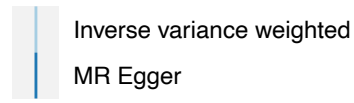
MR Egger

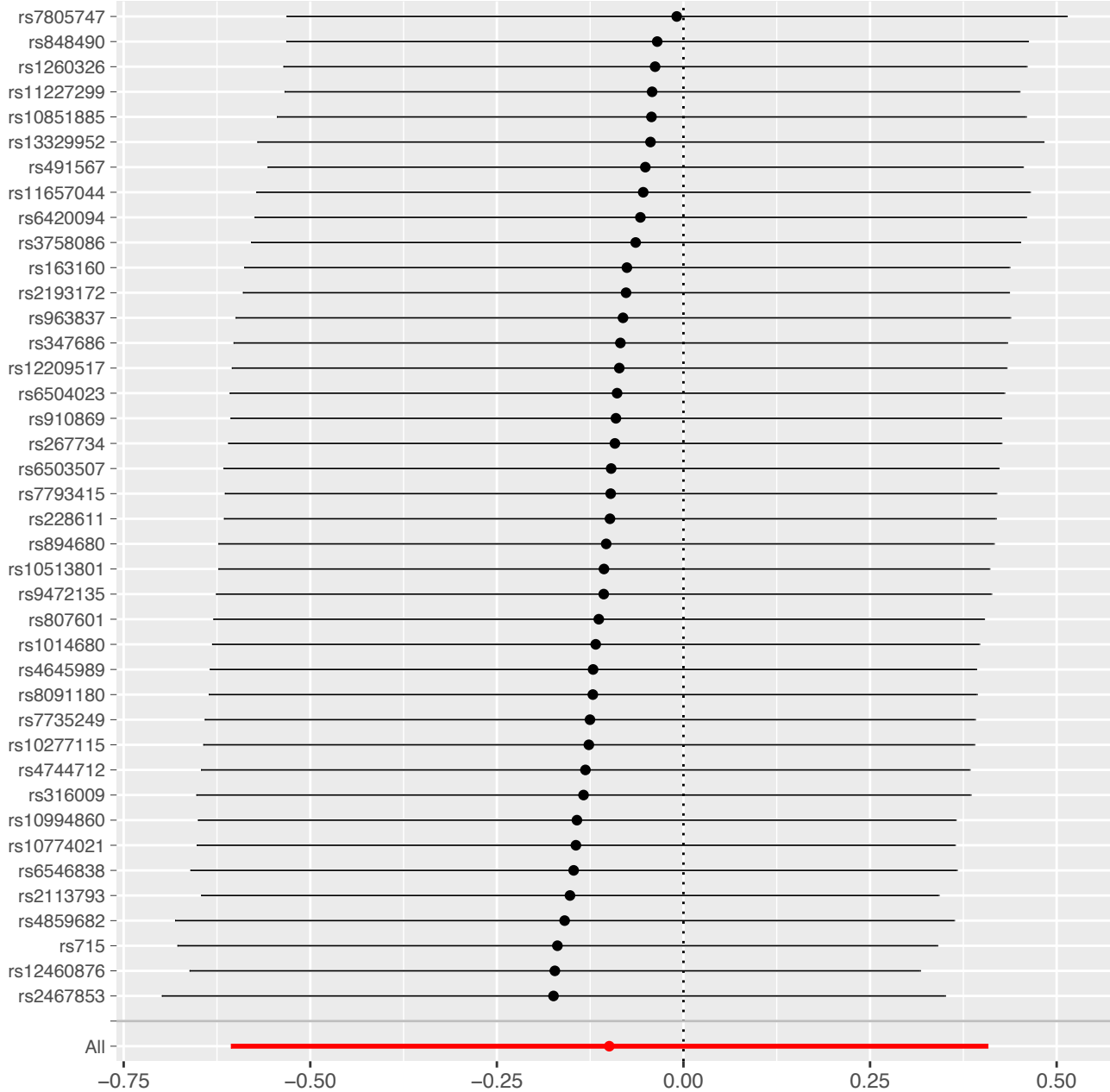
Weighted median

Weighted mode

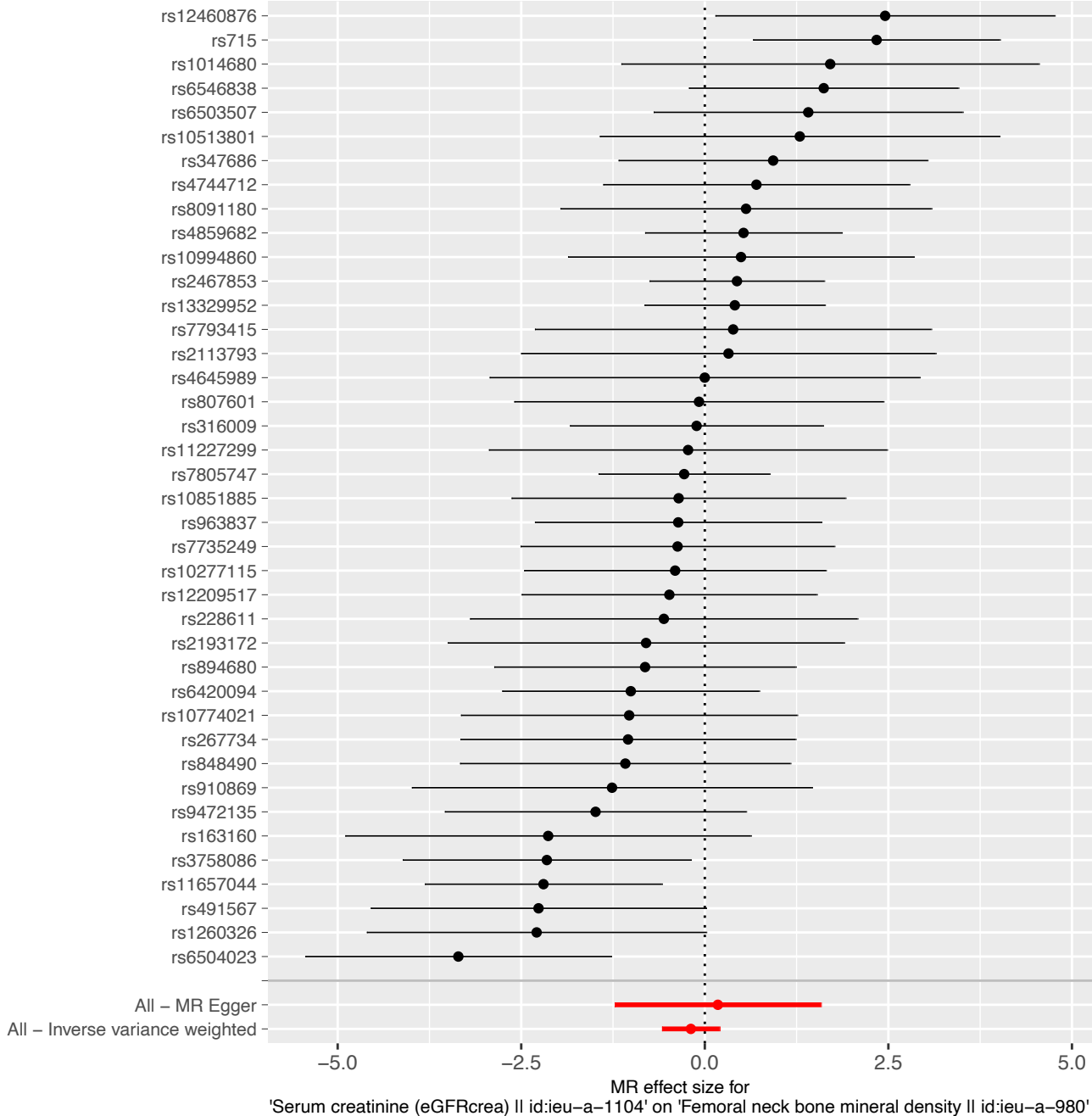


MR Method





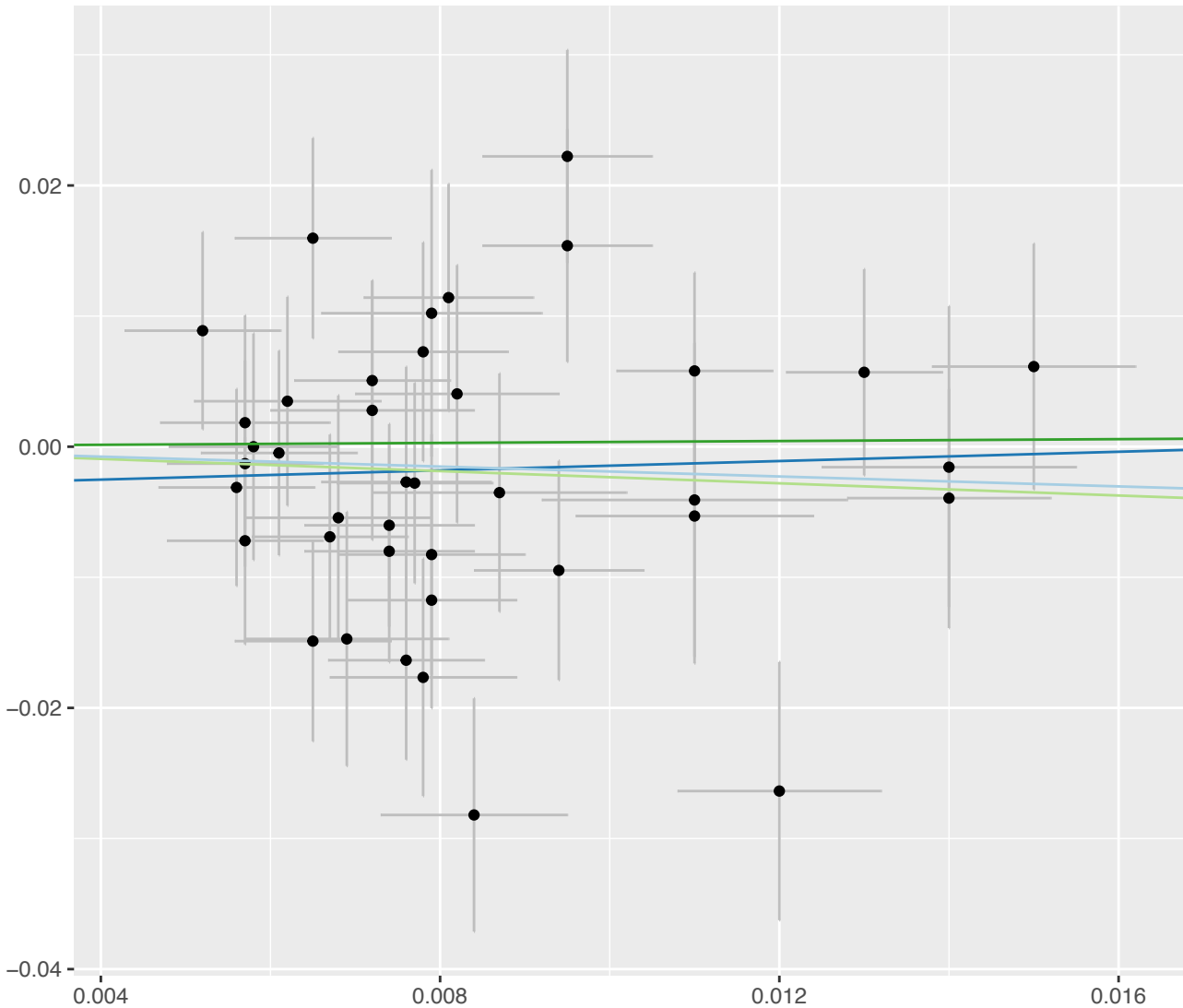
MR leave-one-out sensitivity analysis for
'Serum creatinine (eGFRcrea) II id:ieu-a-1104' on 'Lumbar spine bone mineral density II id:ieu-a-982'



MR Test

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

SNP effect on Femoral neck bone mineral density || id:ieu-a-980

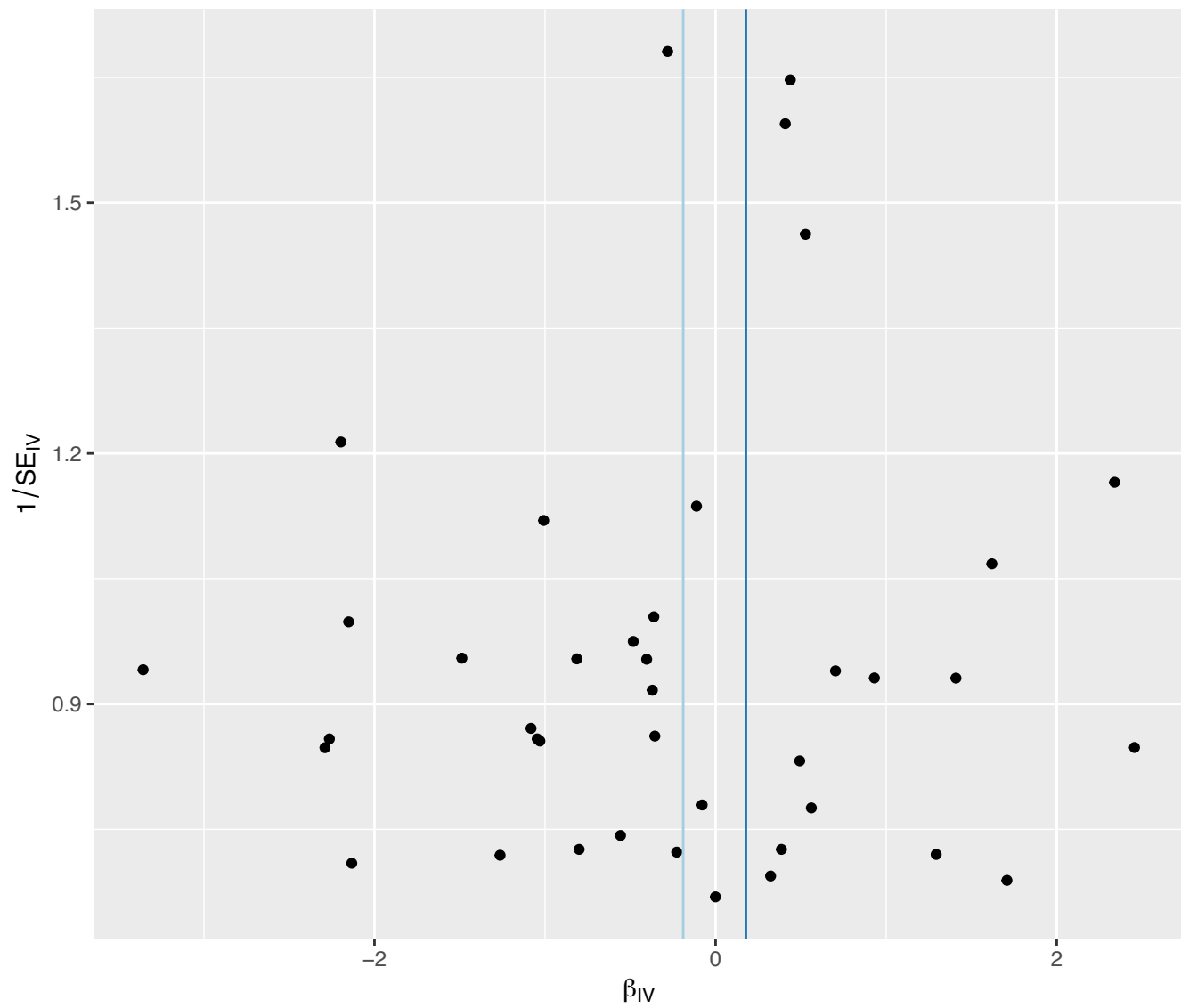


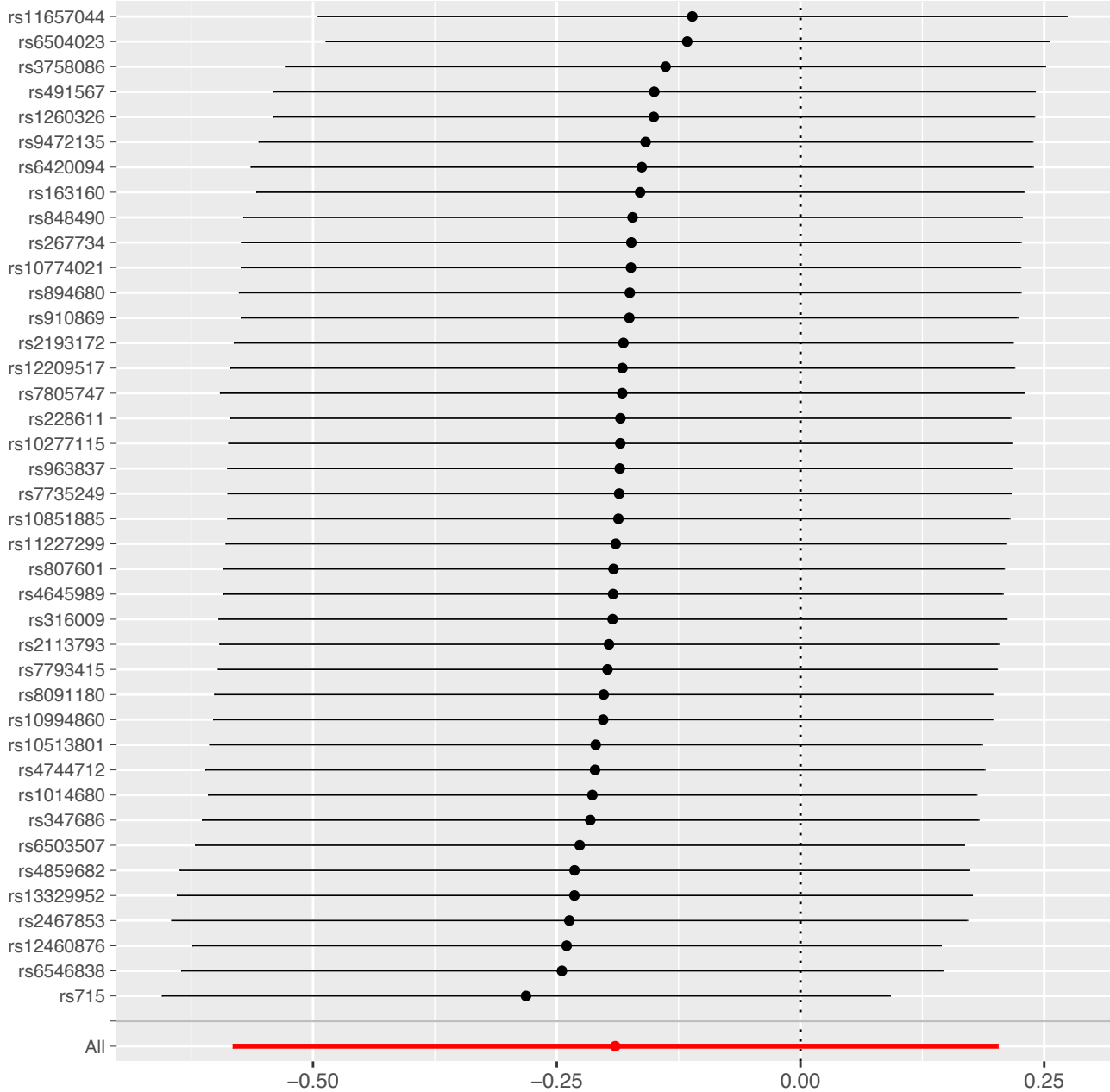
SNP effect on Serum creatinine (eGFRcrea) || id:ieu-a-1104

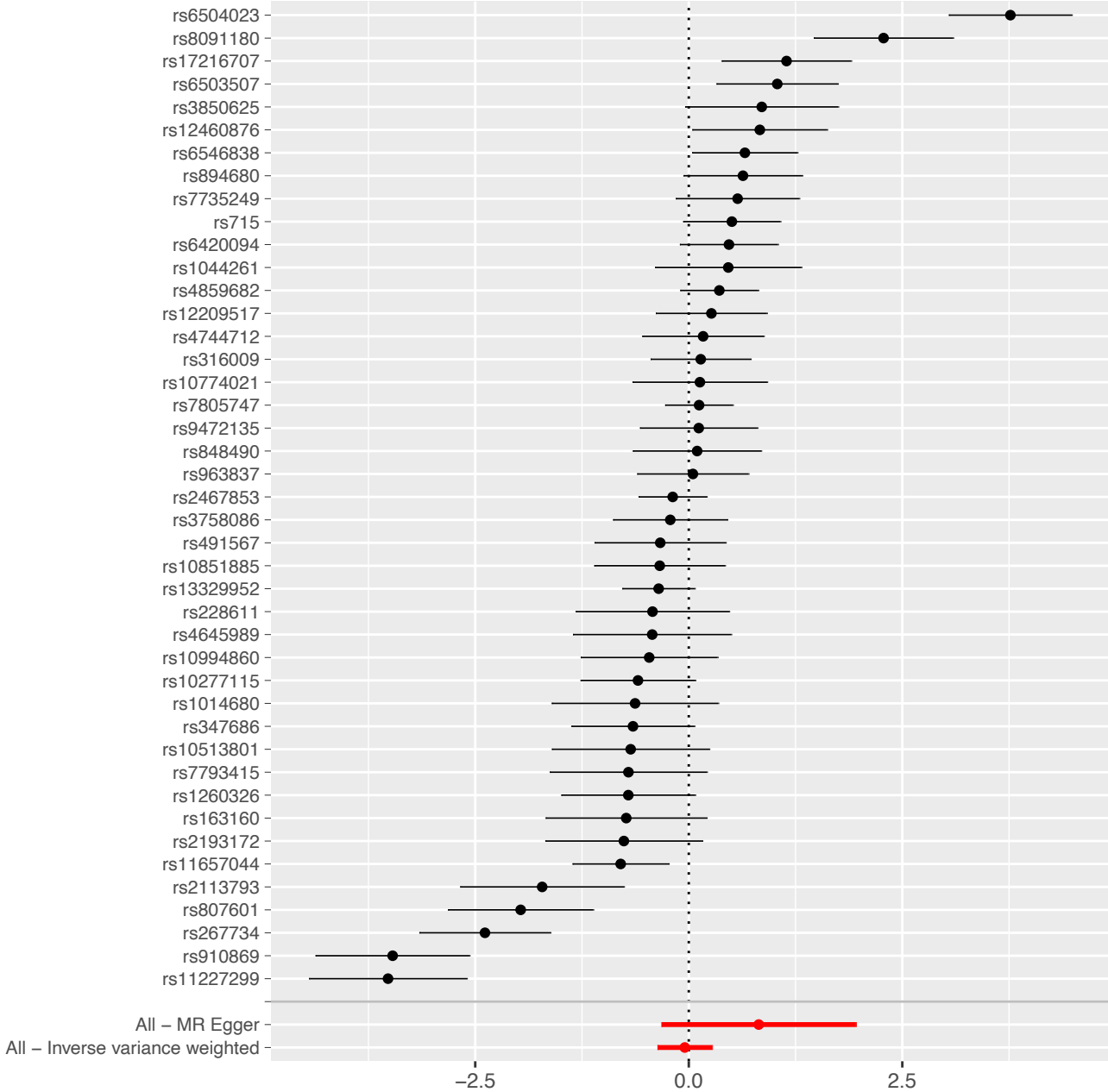
MR Method

Inverse variance weighted

MR Egger



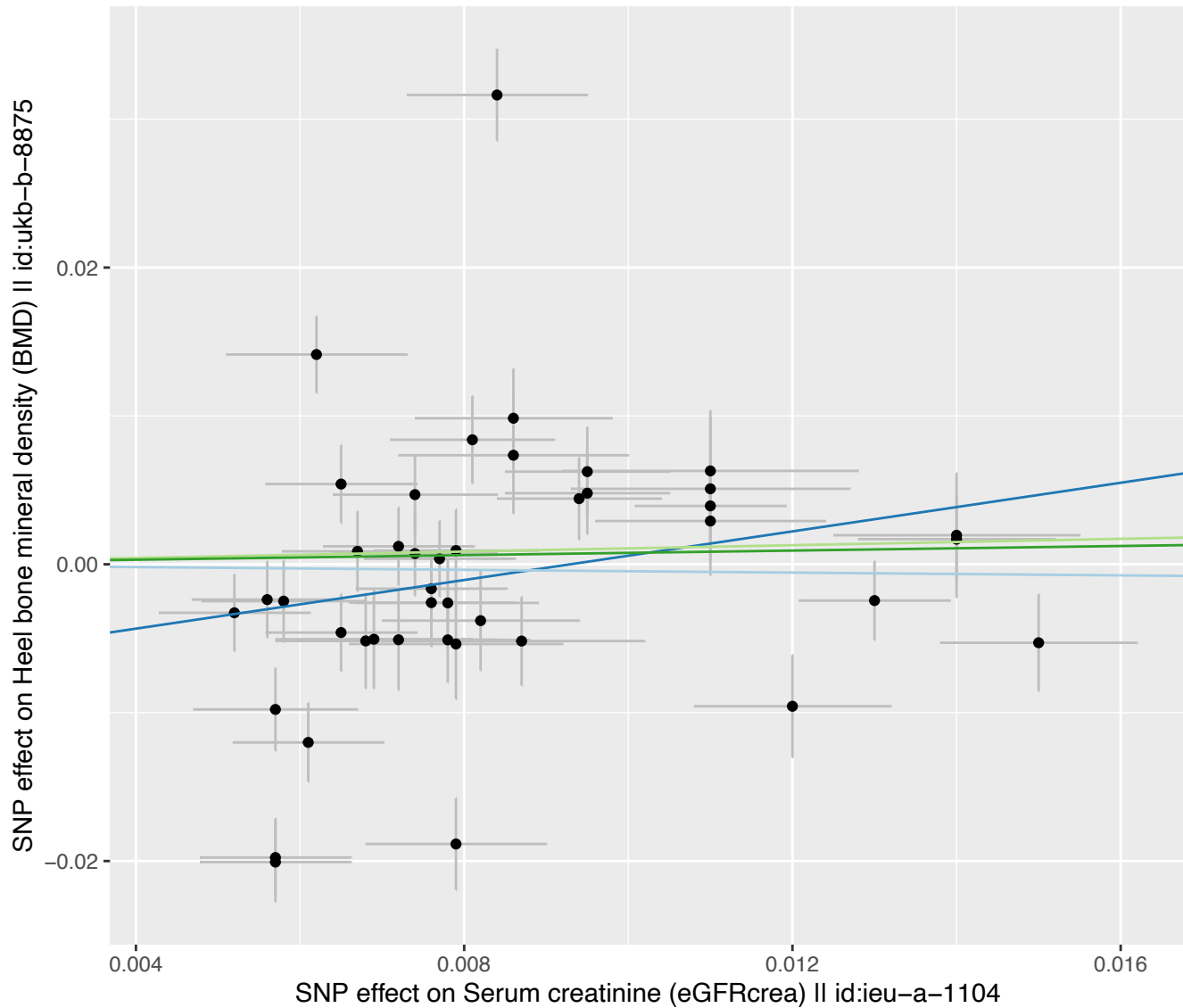




MR effect size for
'Serum creatinine (eGFRcrea) II id:ieu-a-1104' on 'Heel bone mineral density (BMD) II id:ukb-b-8875'

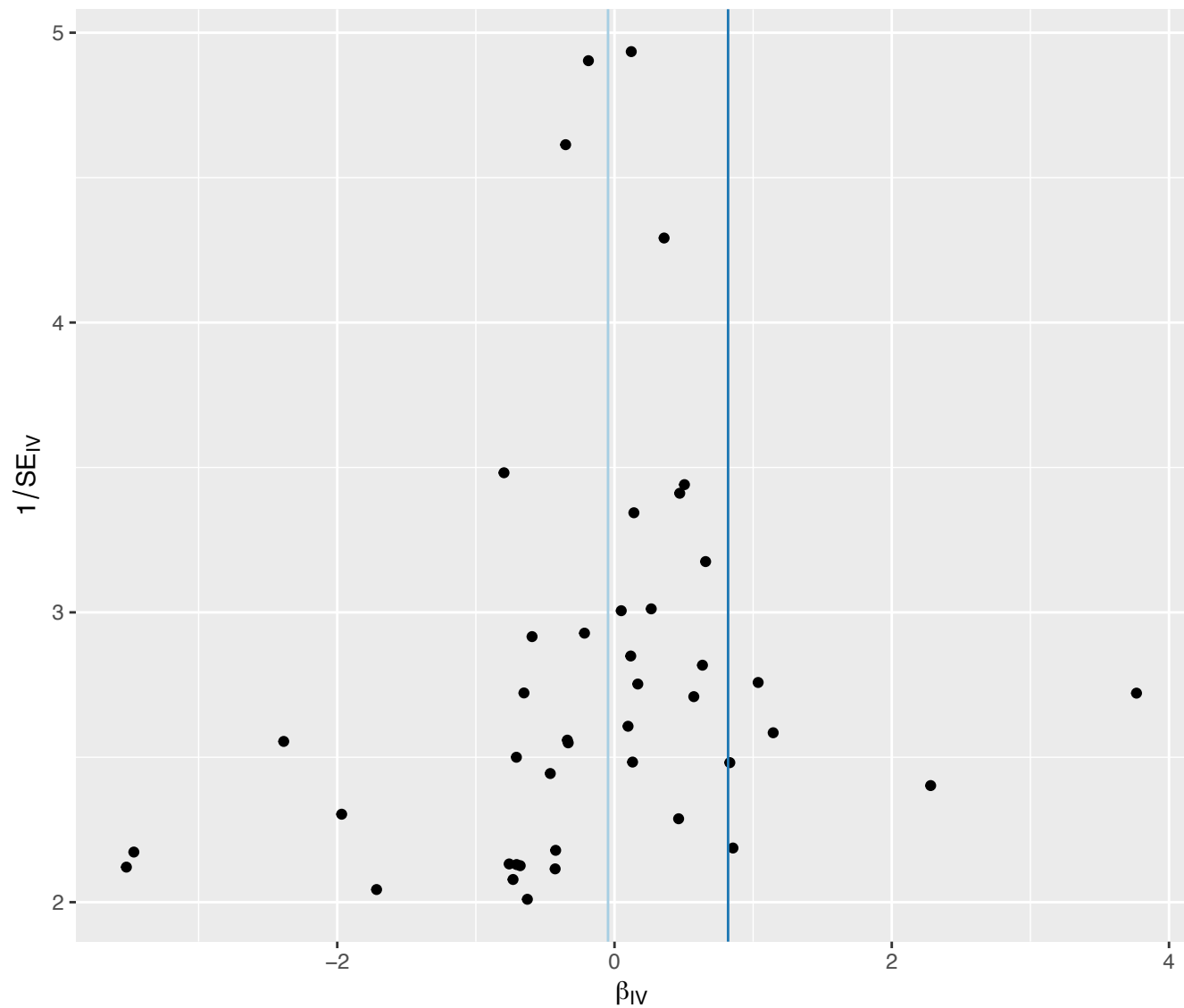
MR Test

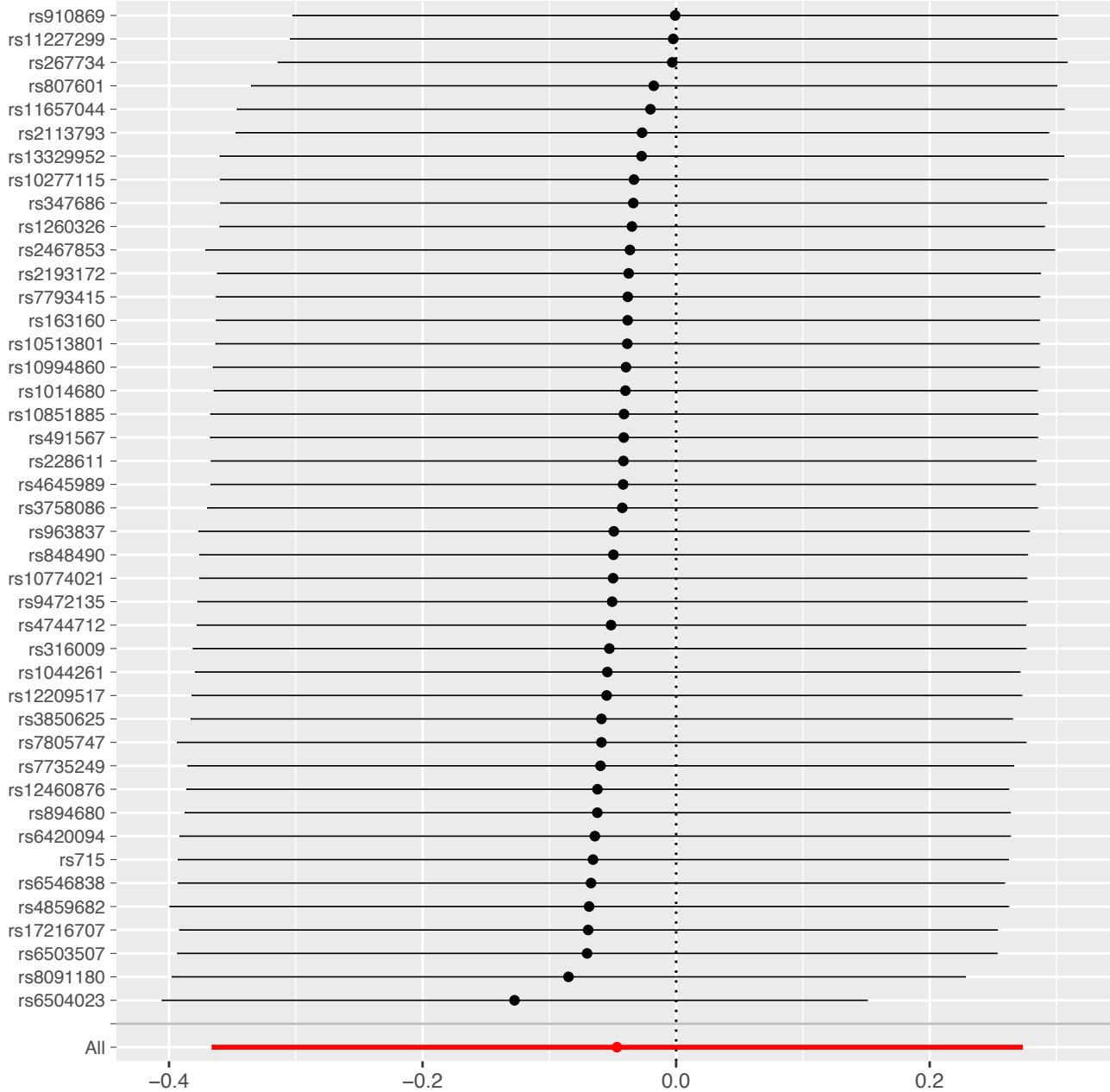
- Inverse variance weighted
- MR Egger
- Weighted median
- Weighted mode



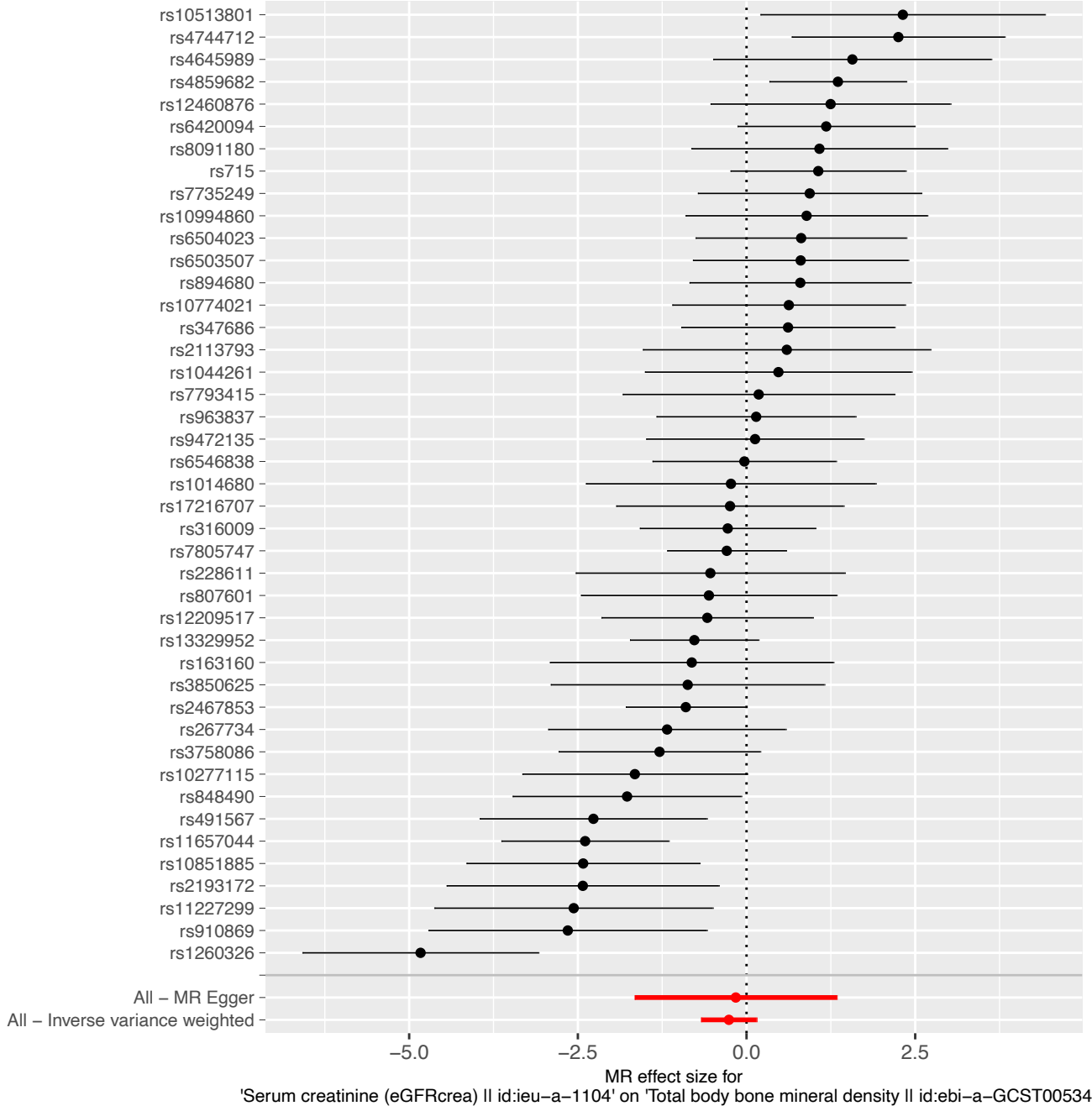
MR Method

- Inverse variance weighted
- MR Egger





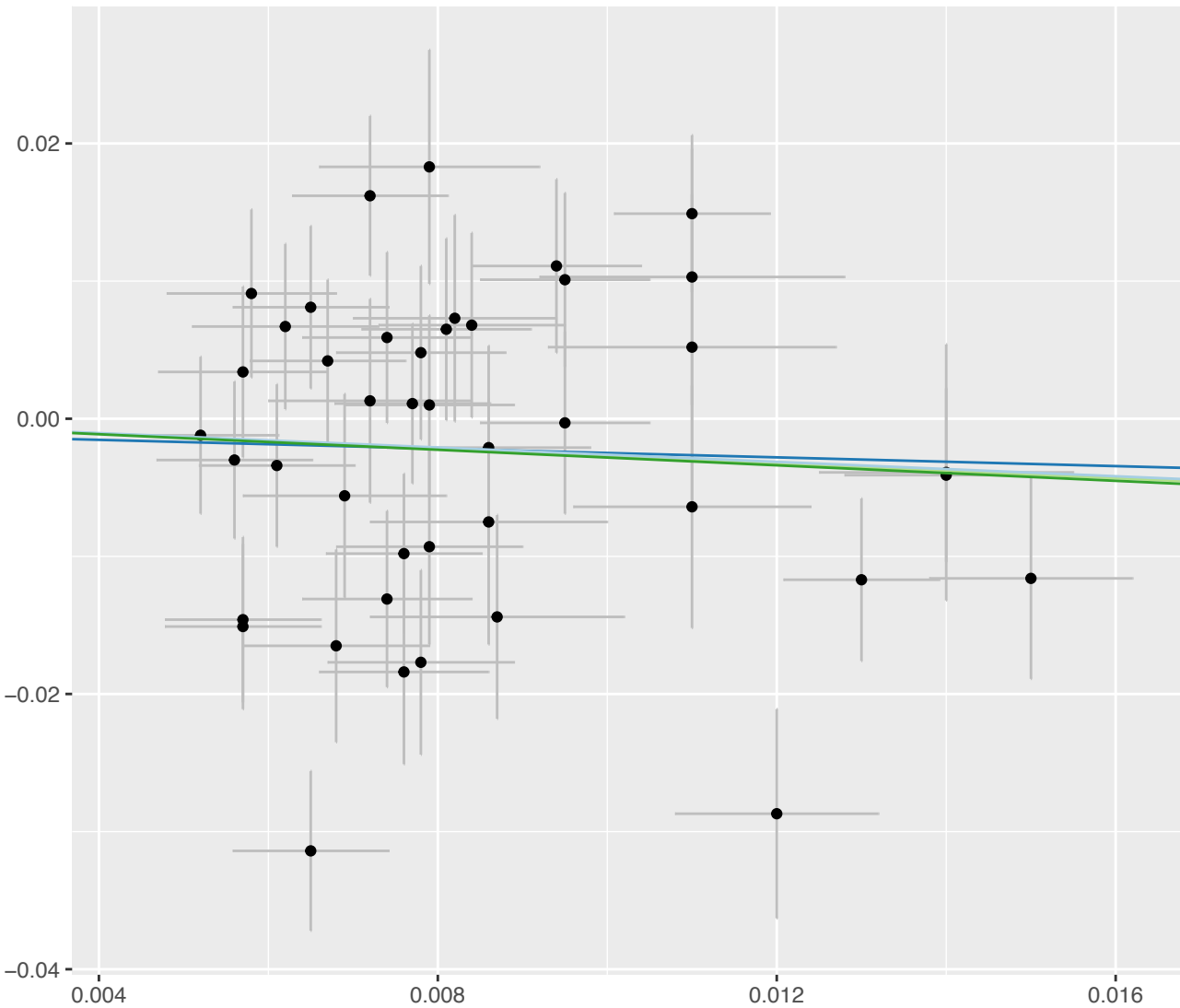
MR leave-one-out sensitivity analysis for
'Serum creatinine (eGFRcrea) II id:ieu-a-1104' on 'Heel bone mineral density (BMD) II id:ukb-b-8875'



MR Test

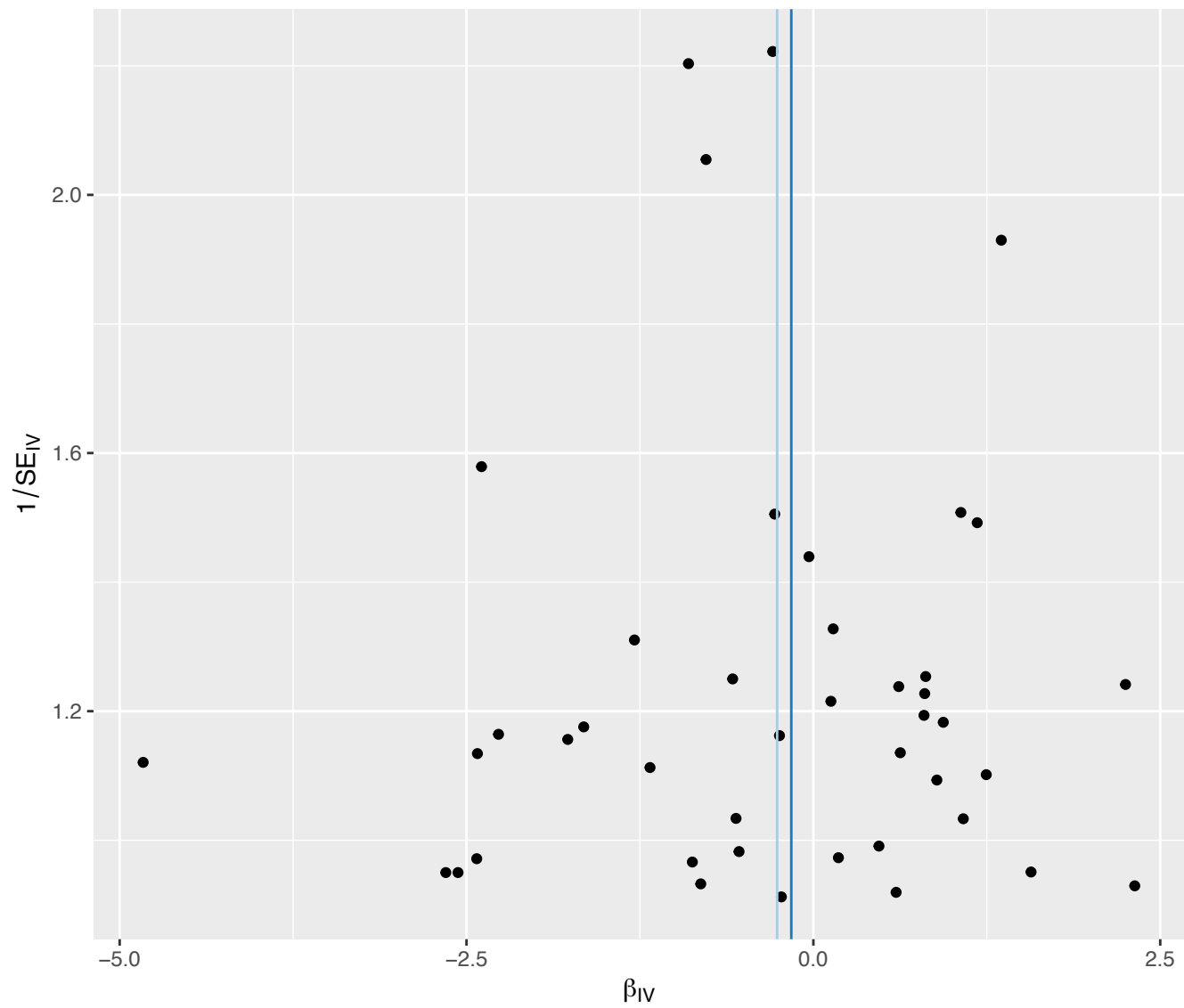
- Inverse variance weighted
- MR Egger
- Weighted median
- Weighted mode

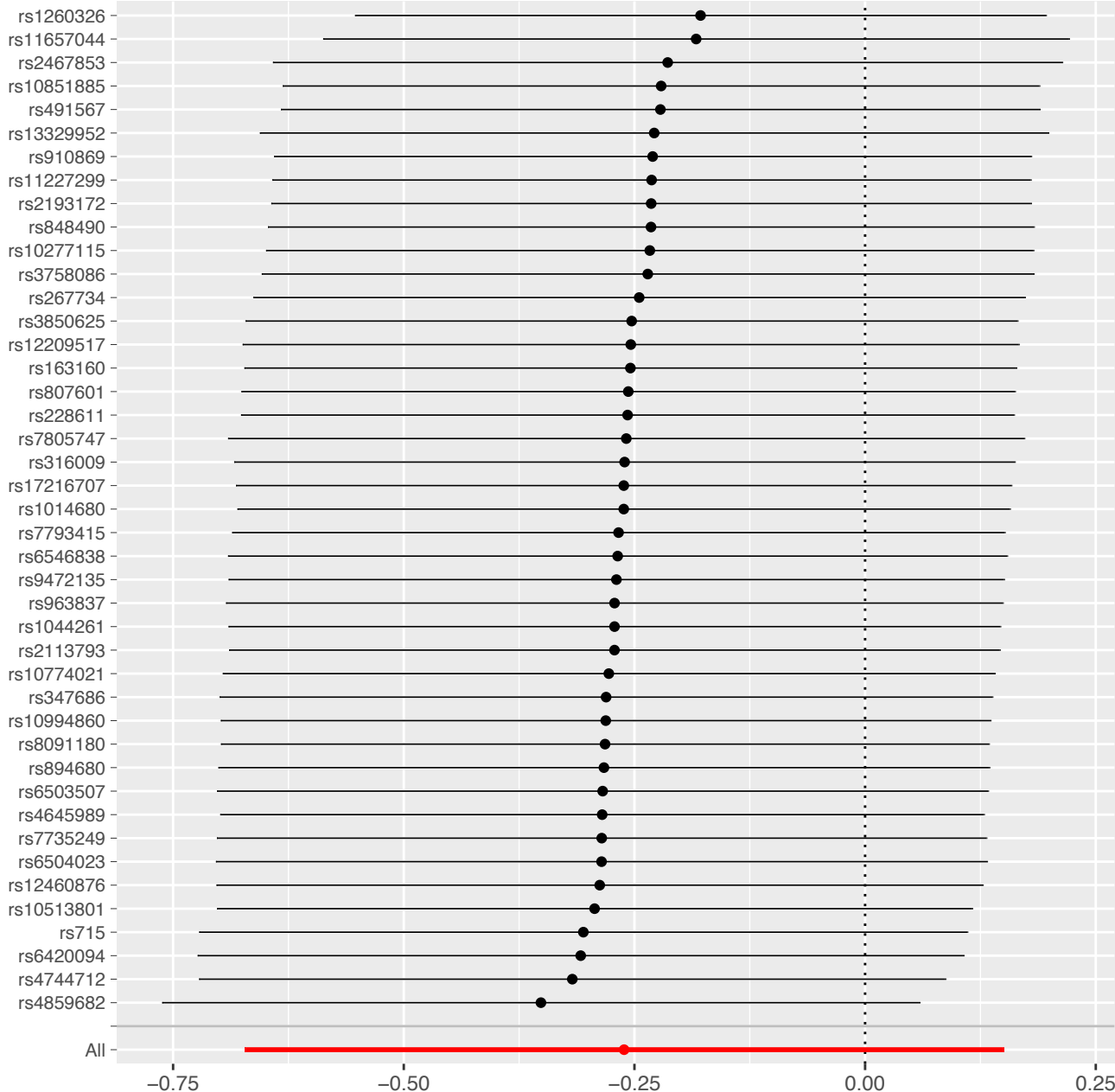
SNP effect on Total body bone mineral density II id:ebi-a-GCST005348

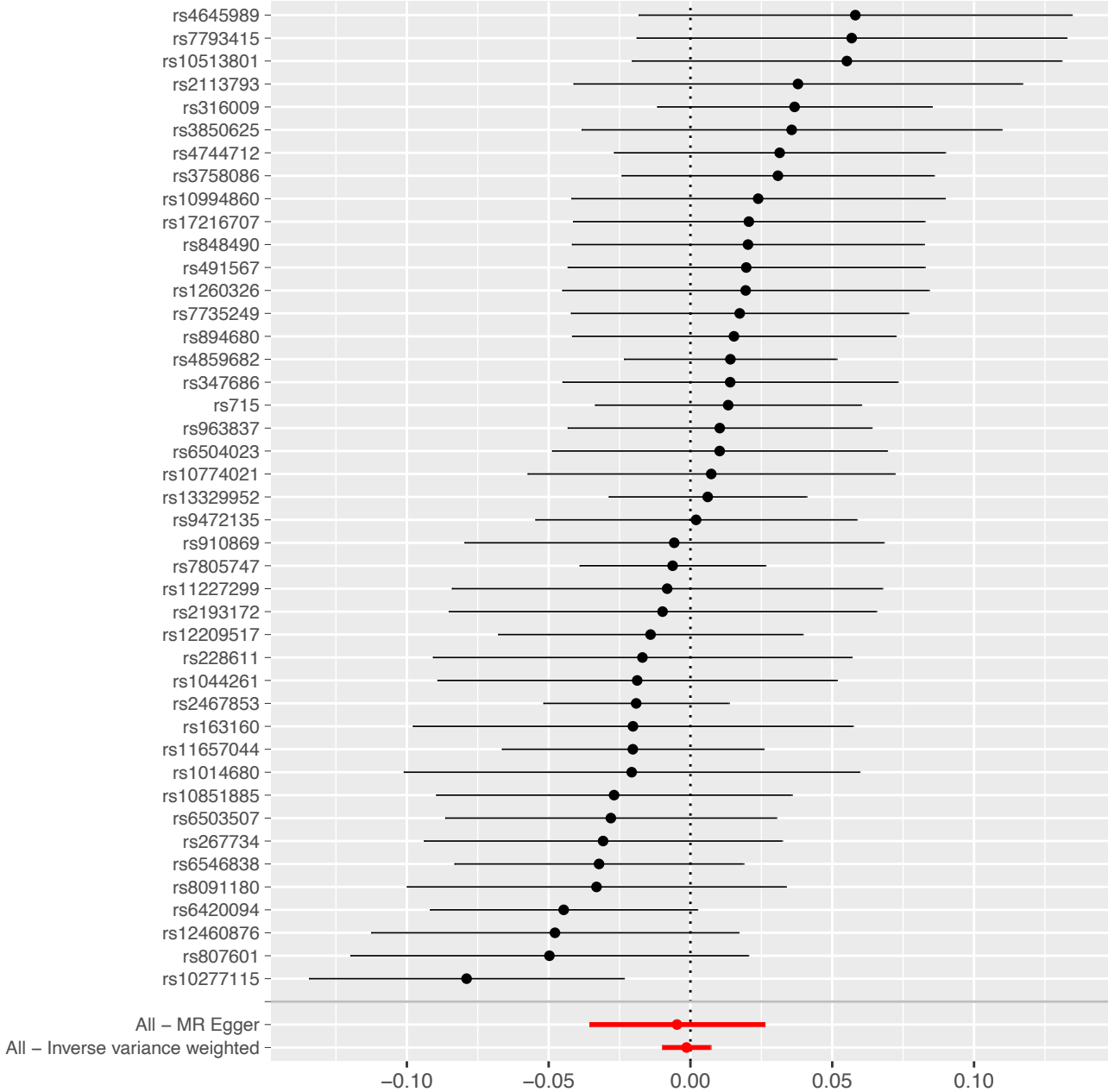


MR Method

- Inverse variance weighted
- MR Egger



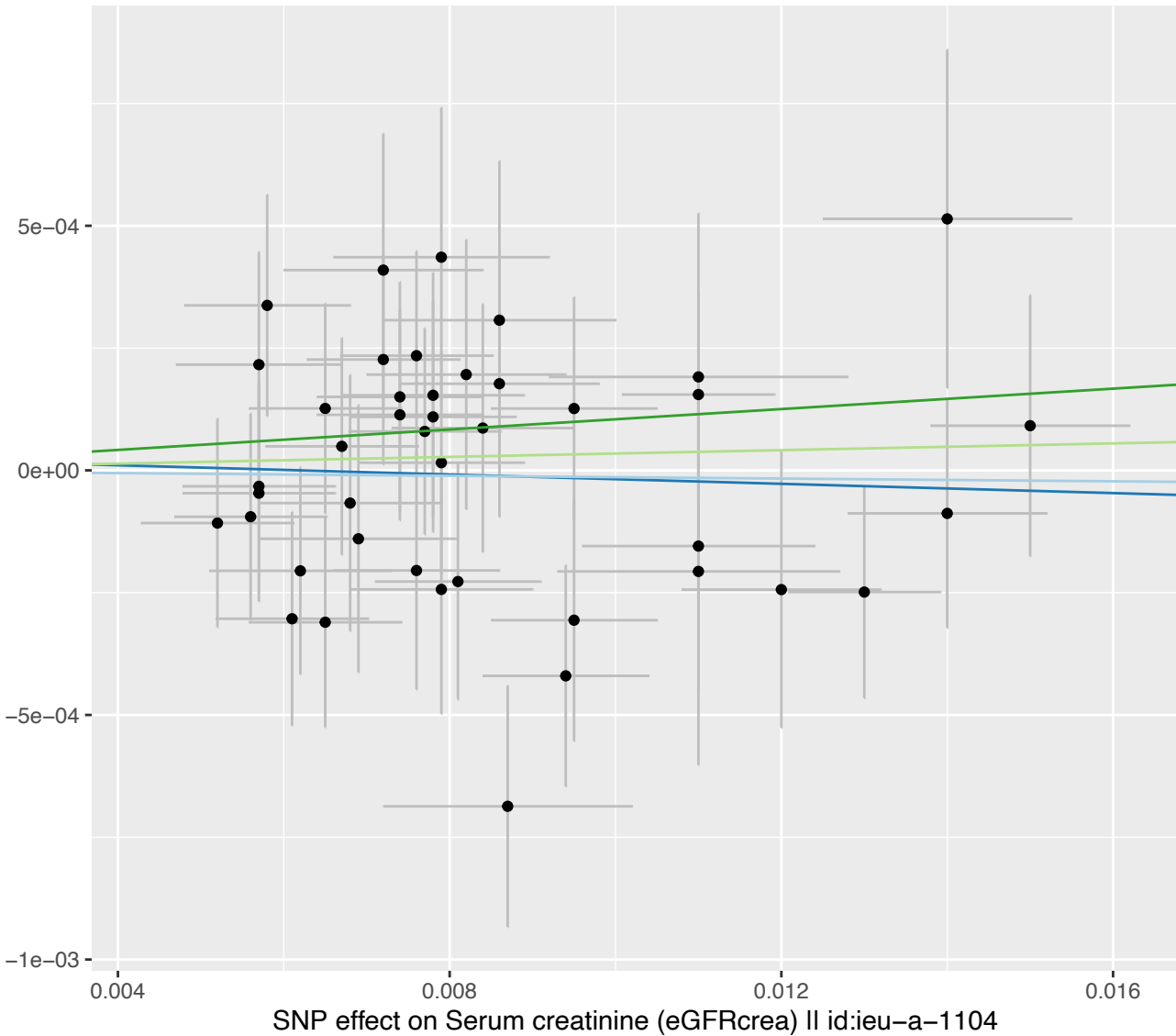




MR Test

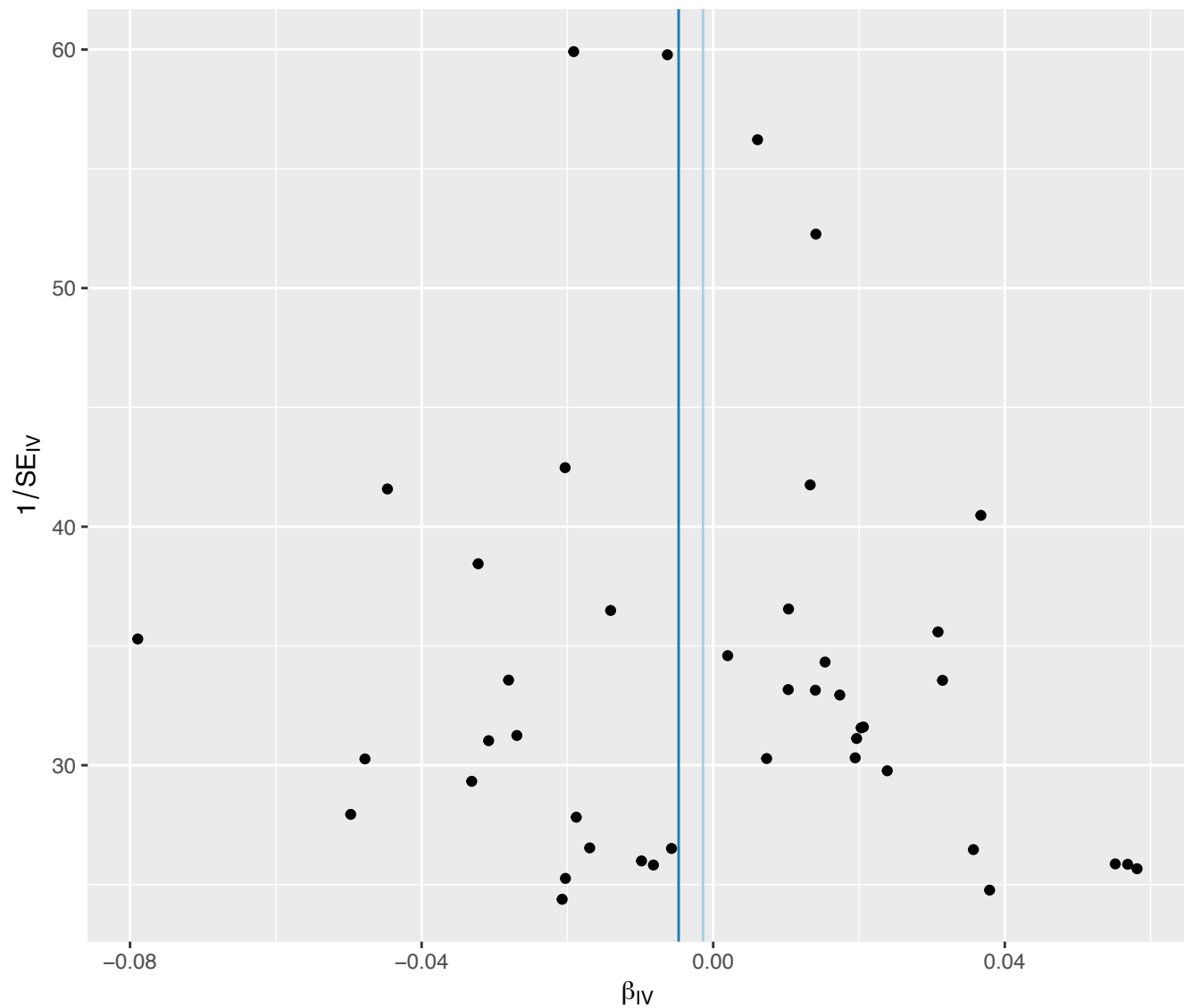
- Inverse variance weighted
- MR Egger
- Weighted median
- Weighted mode

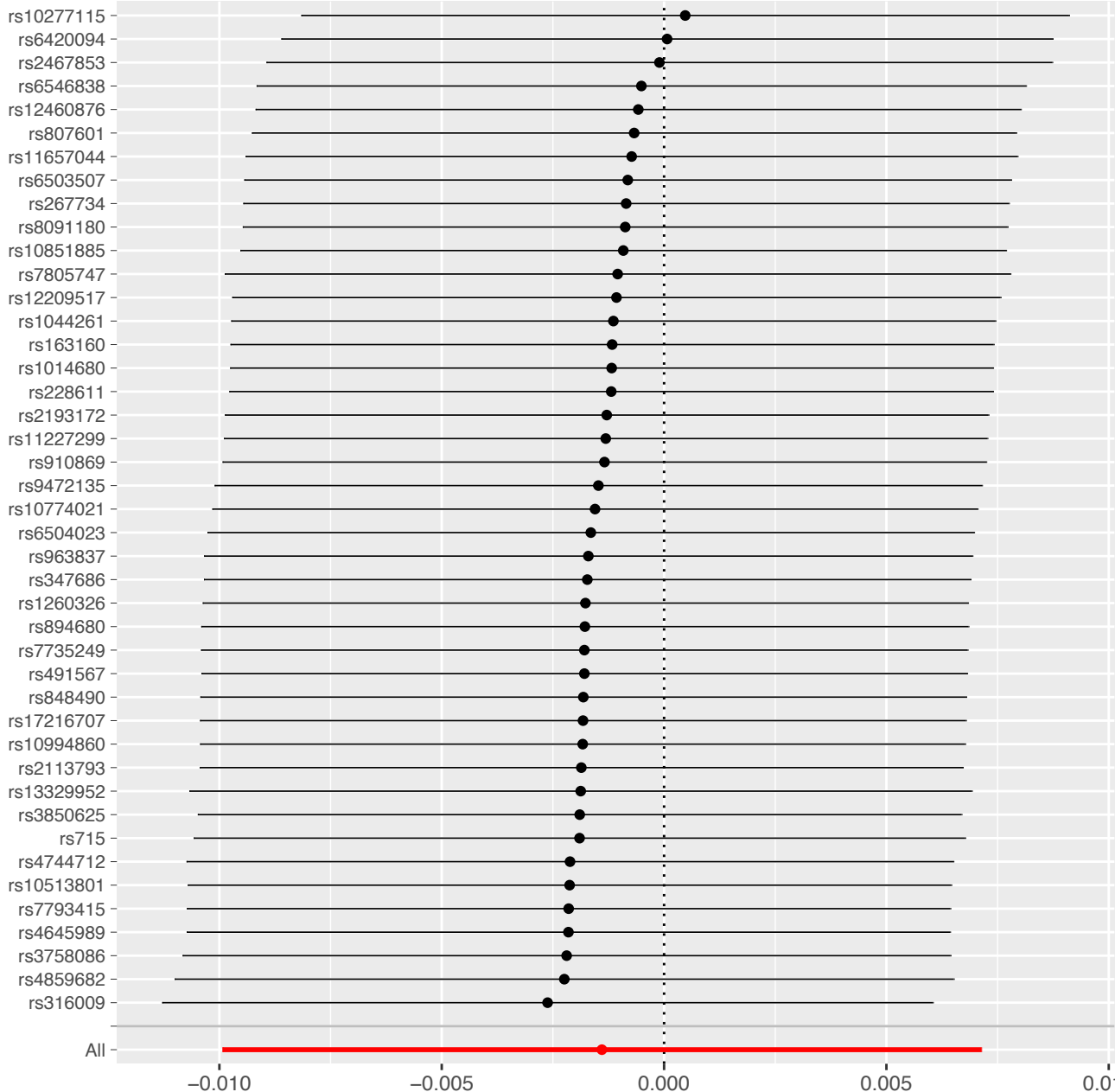
SNP effect on Fractured bone site(s): Arm II id:ukb-b-19255

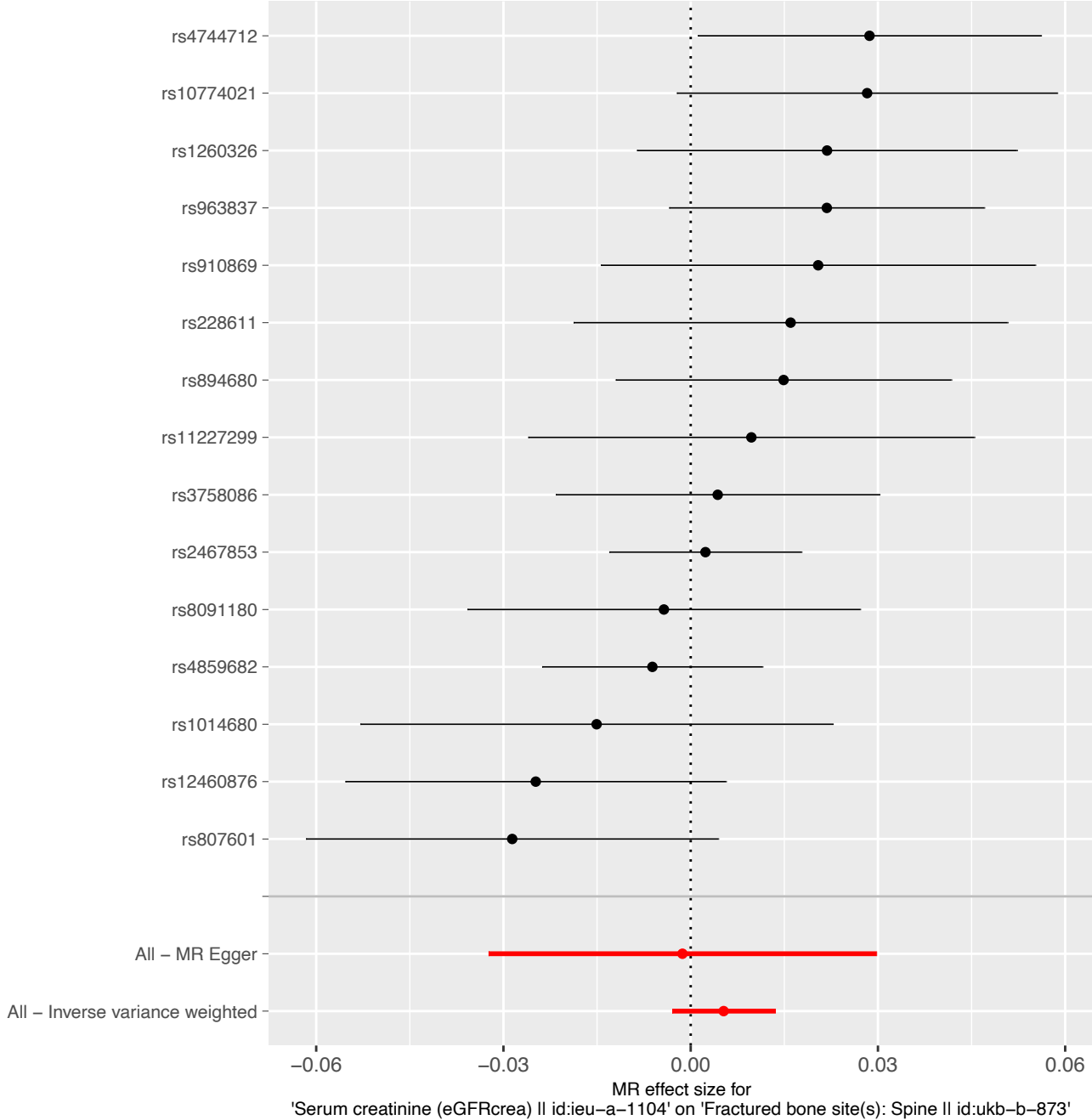


MR Method

- Inverse variance weighted
- MR Egger



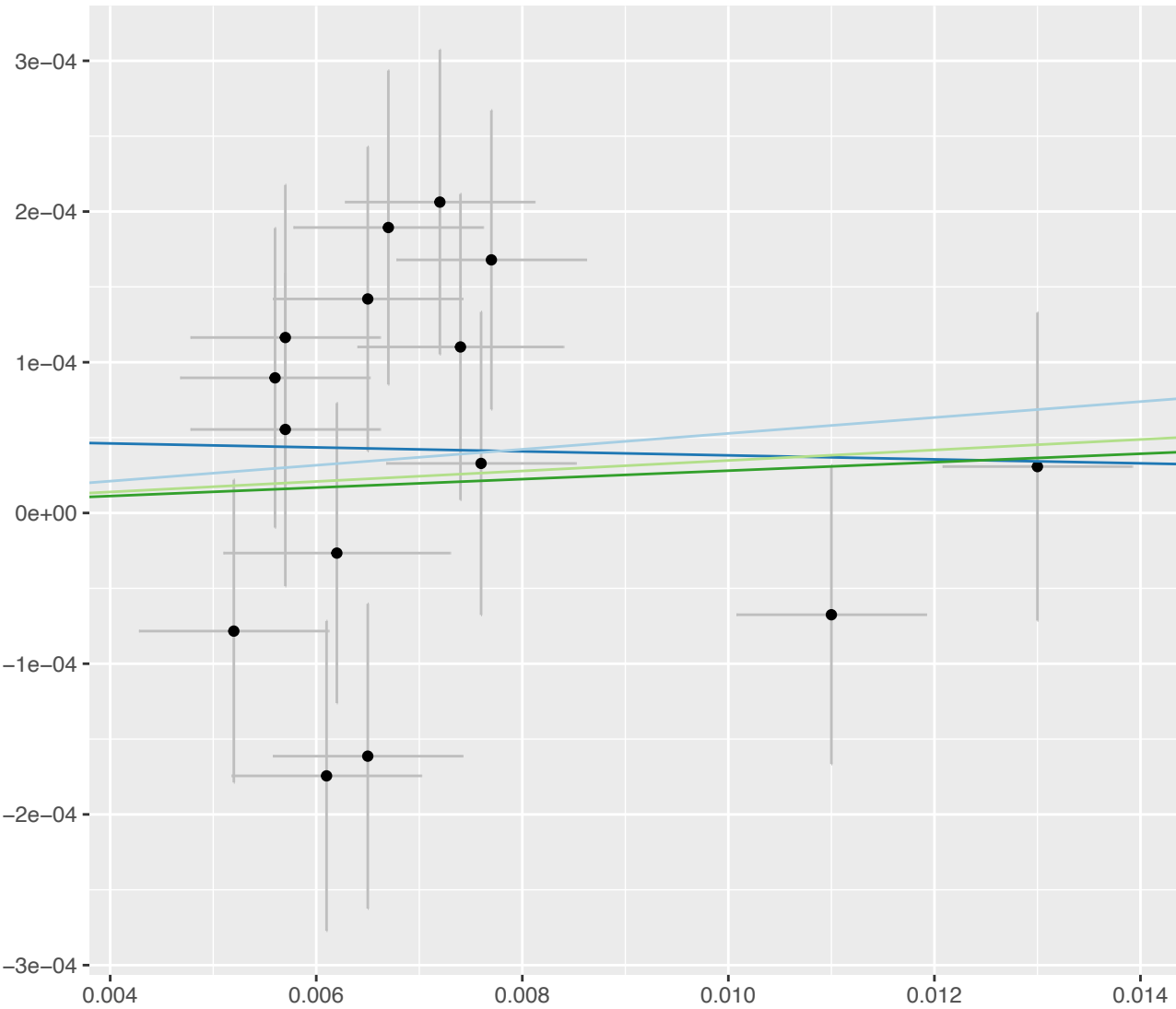




MR Test

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

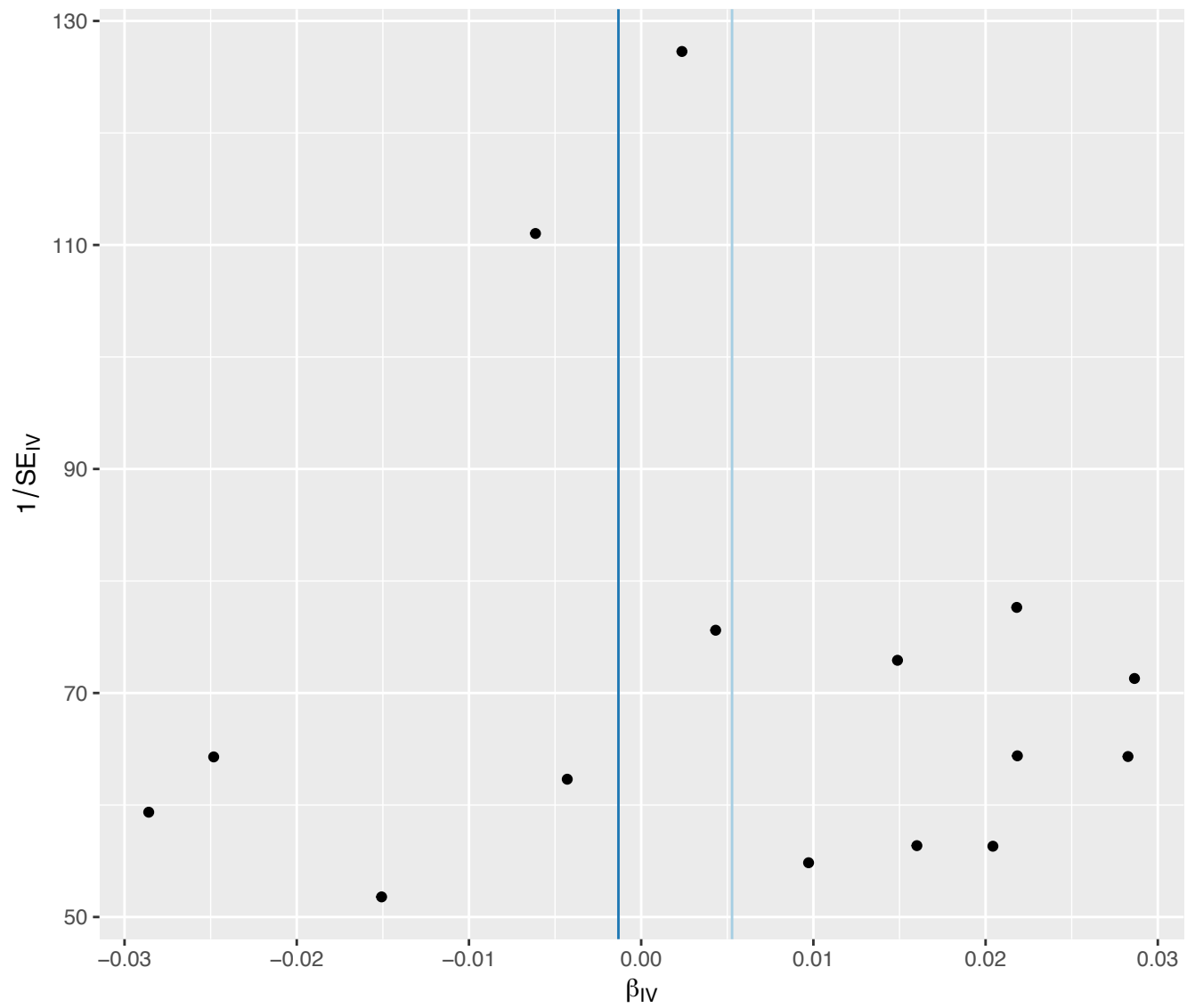
SNP effect on Fractured bone site(s): Spine II id:ukb-b-873

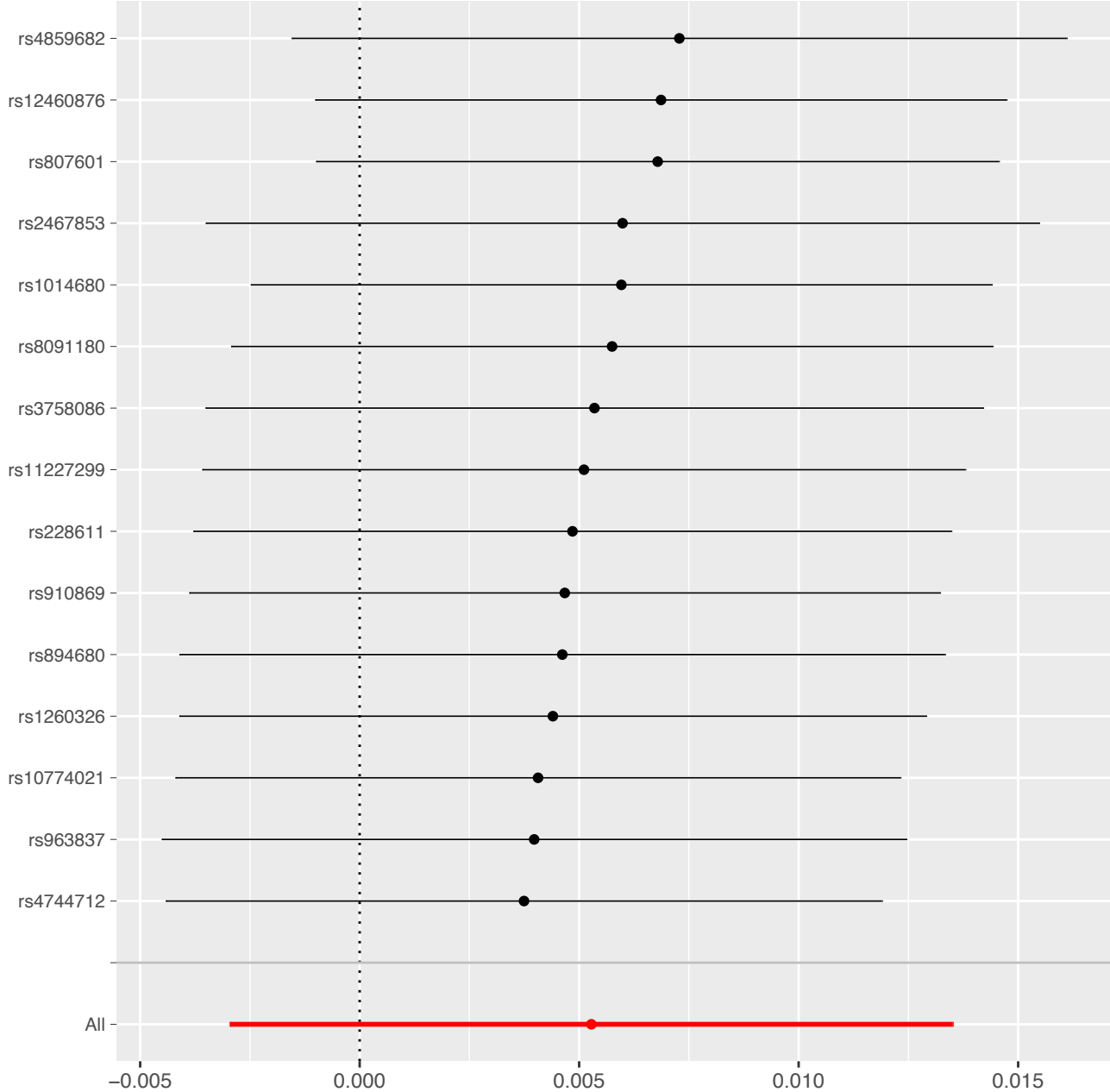


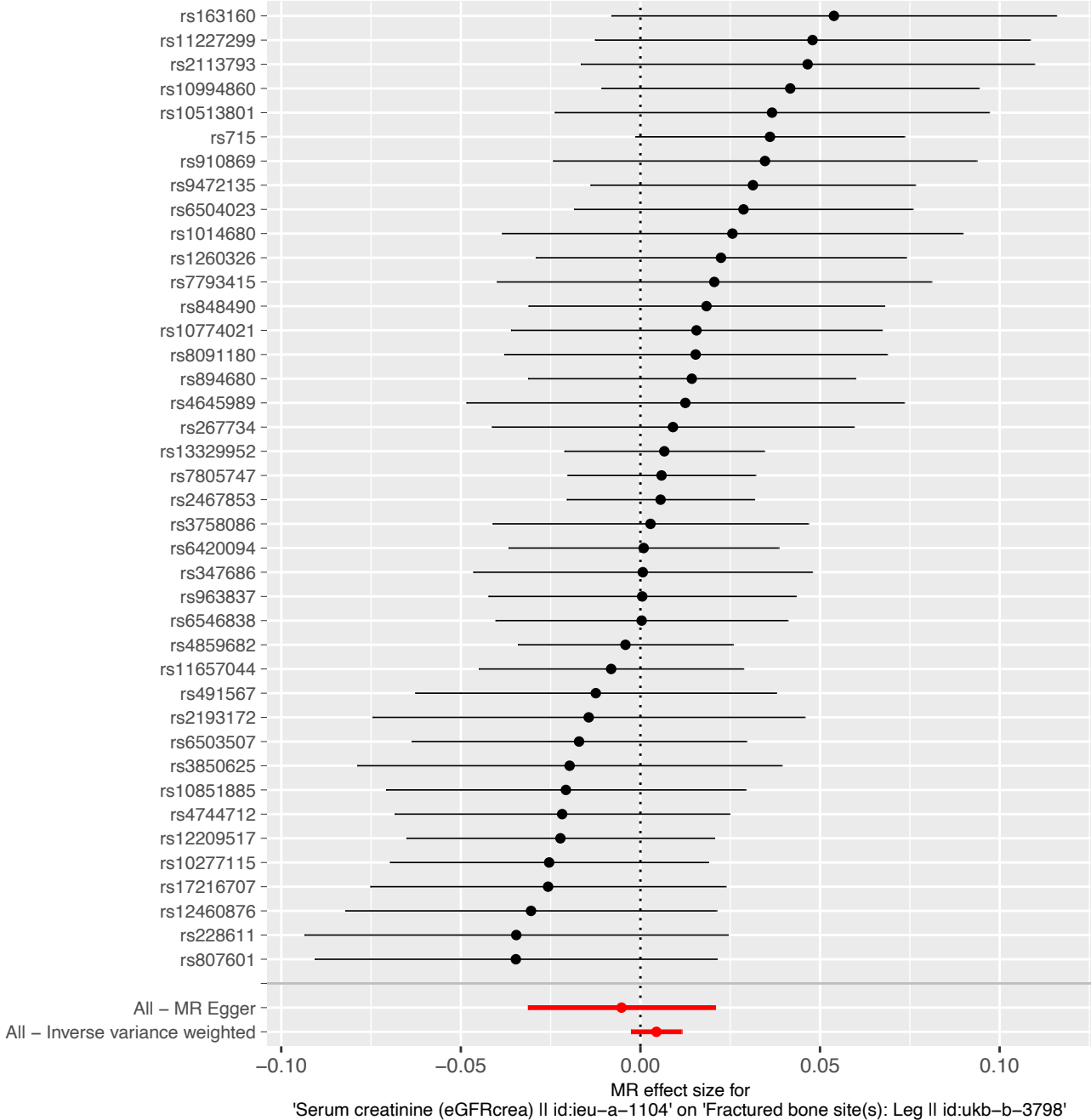
SNP effect on Serum creatinine (eGFRcrea) II id:ieu-a-1104

MR Method

Inverse variance weighted
MR Egger



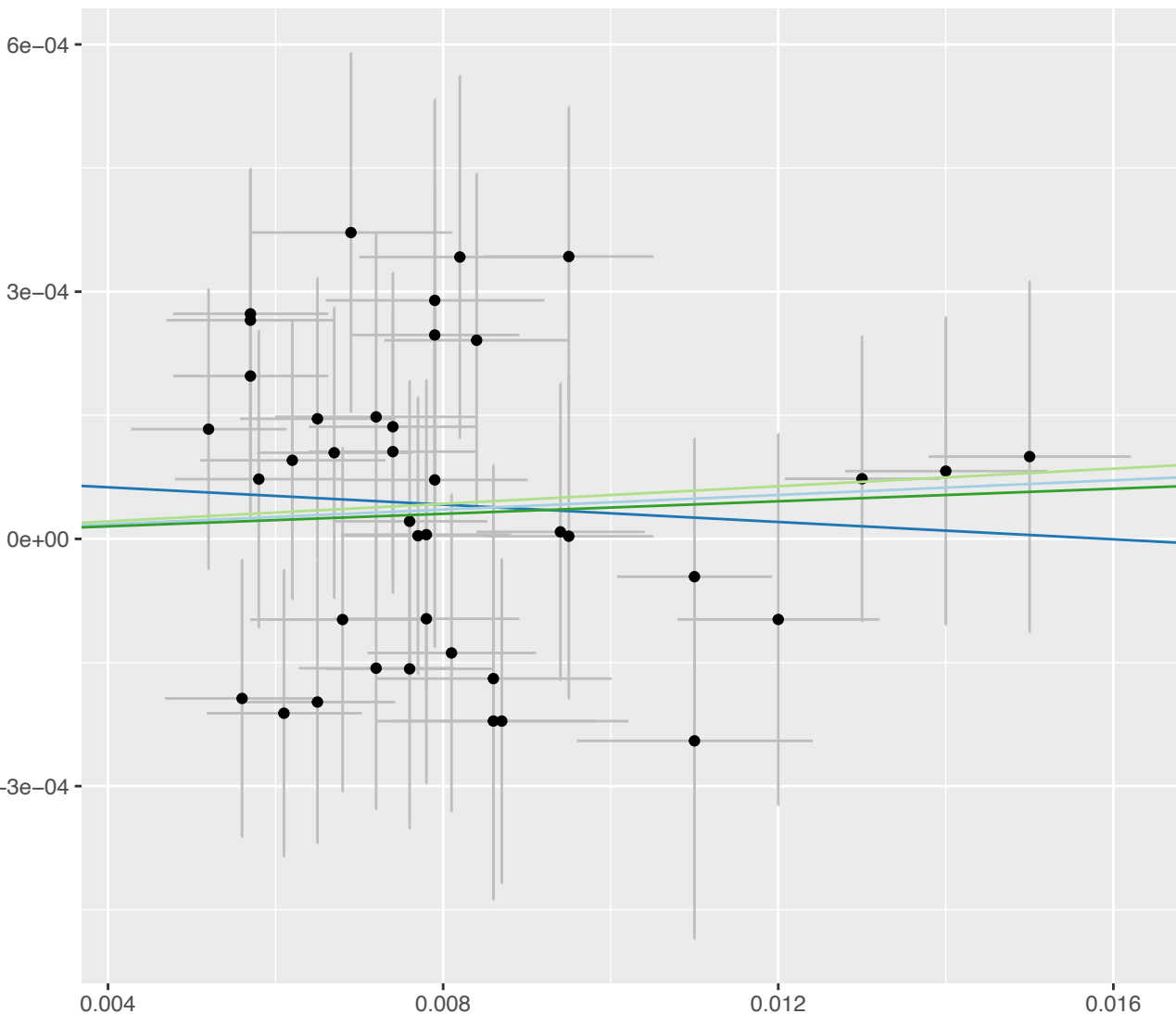




MR Test

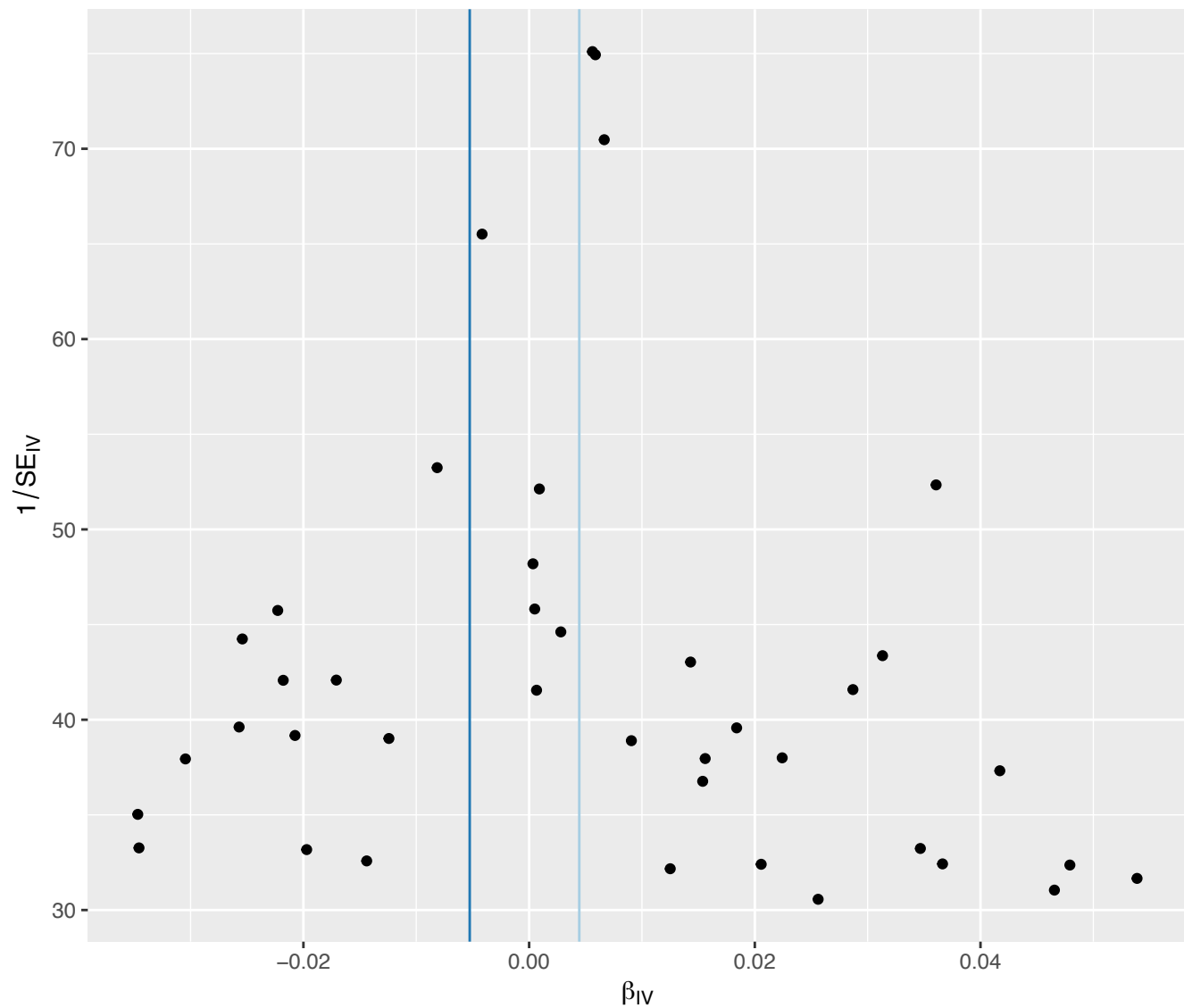
- Inverse variance weighted
- MR Egger
- Weighted median
- Weighted mode

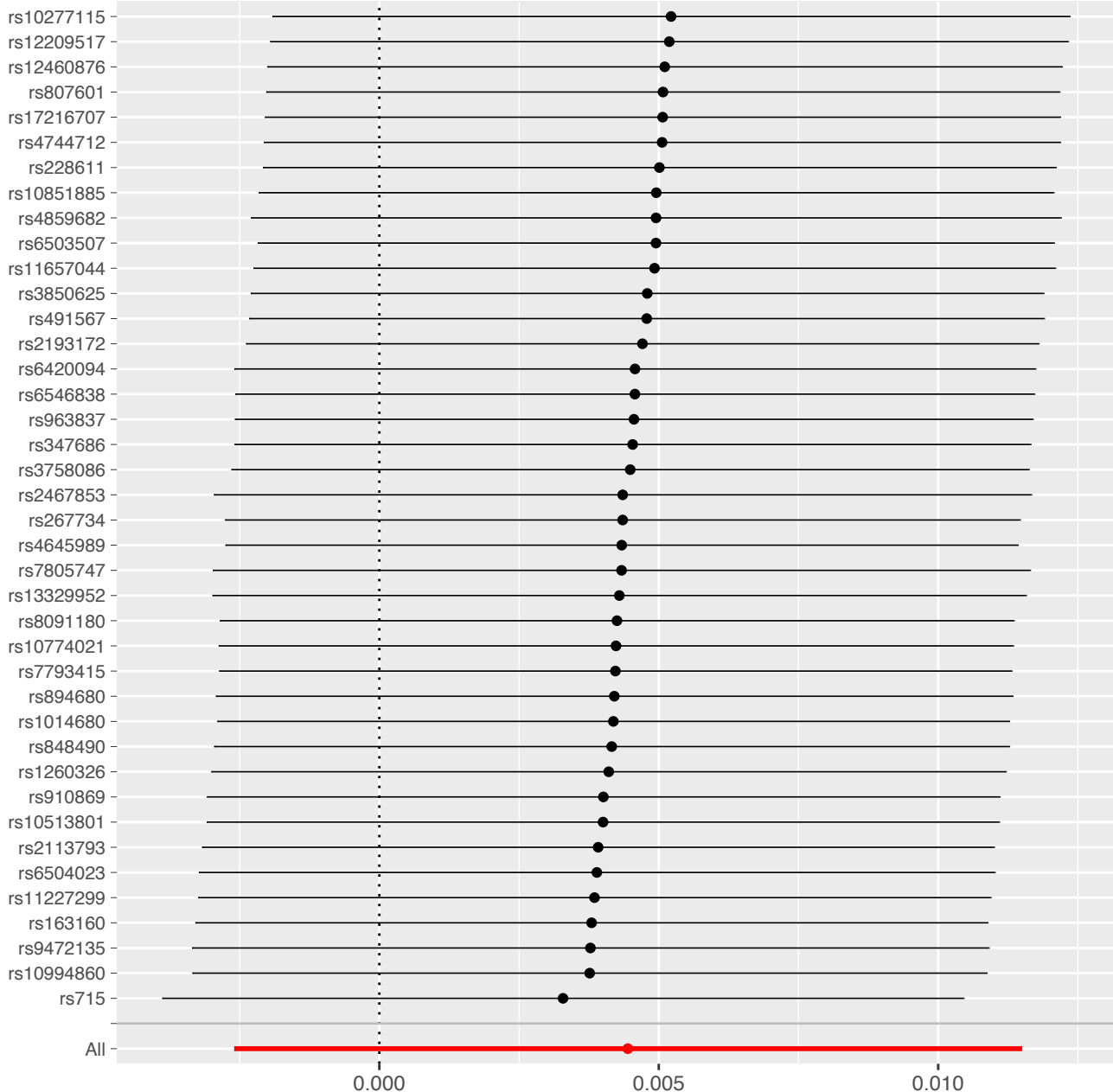
SNP effect on Fractured bone site(s): Leg II id:ukb-b-3798

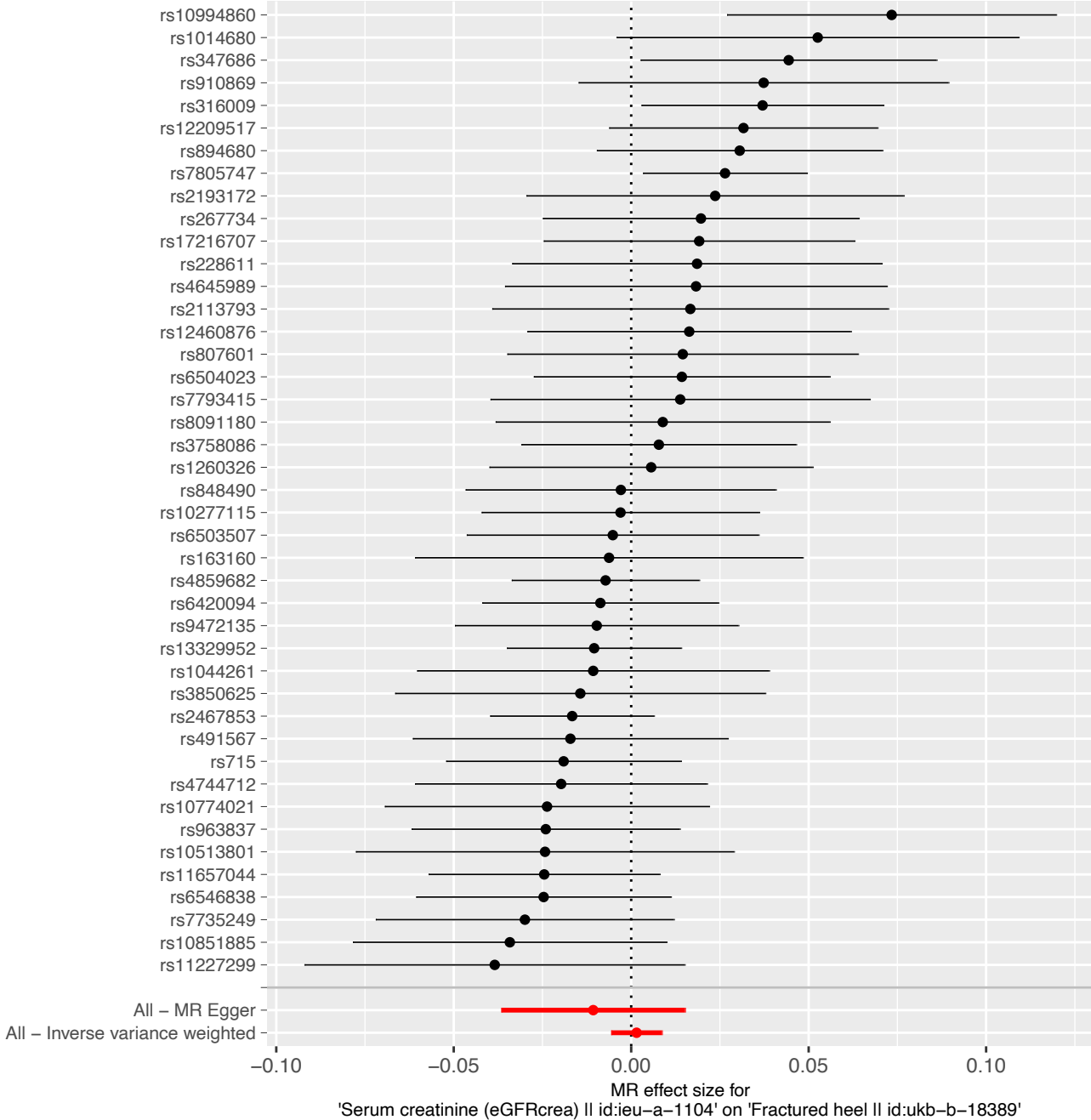


MR Method

- Inverse variance weighted
- MR Egger



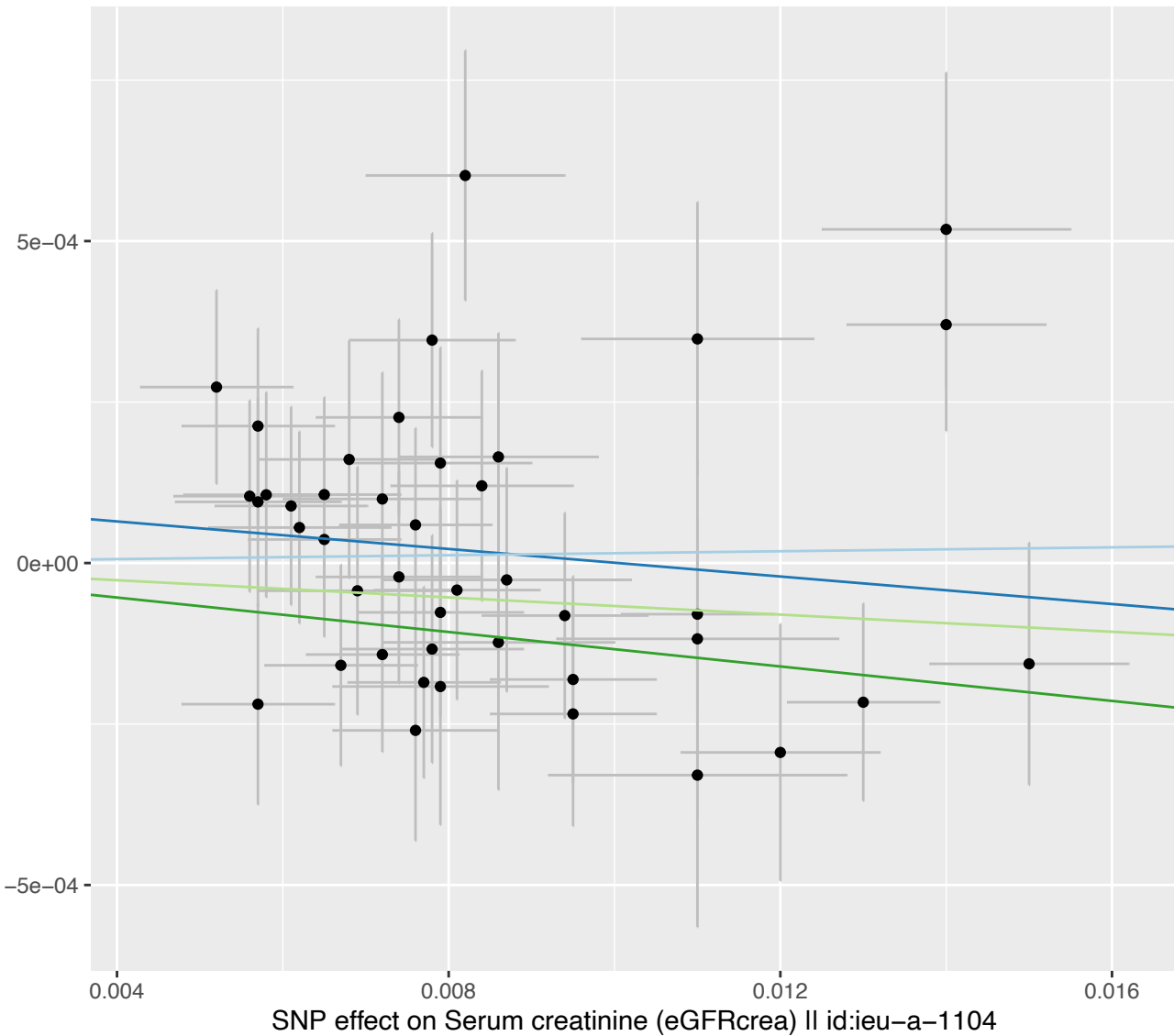




MR Test

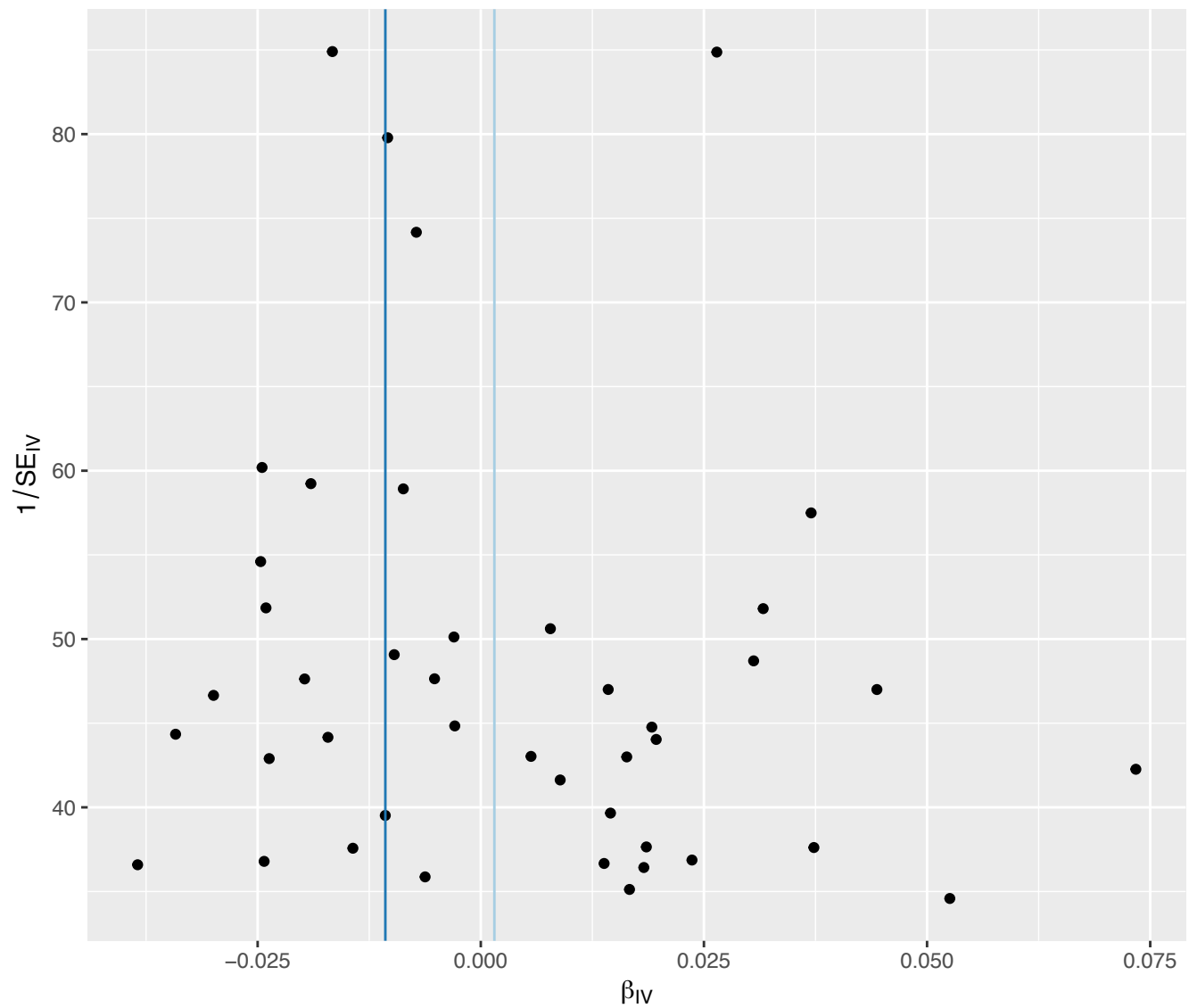
- Inverse variance weighted
- MR Egger
- Weighted median
- Weighted mode

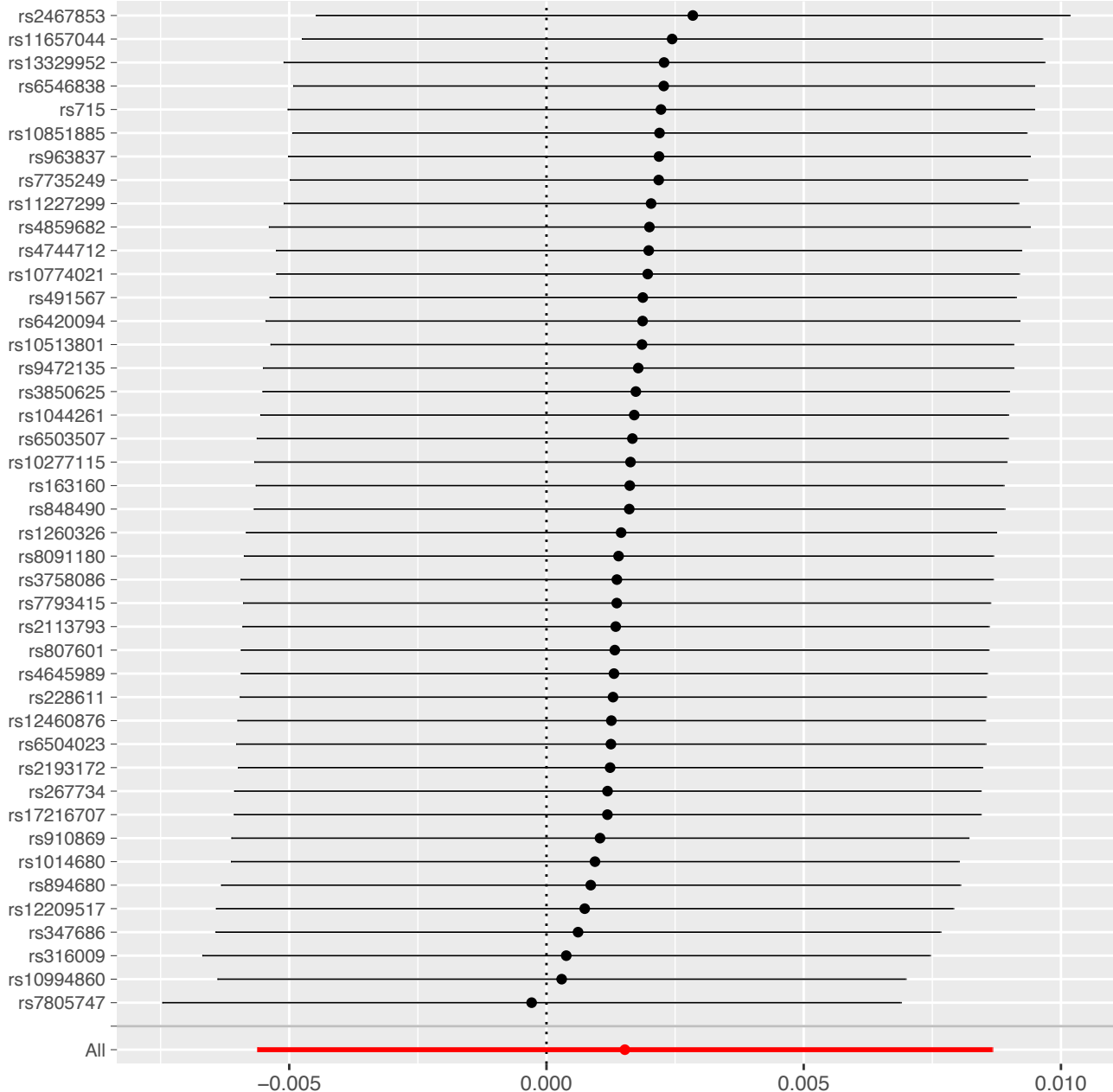
SNP effect on Fractured heel II id:ukb-b-18389



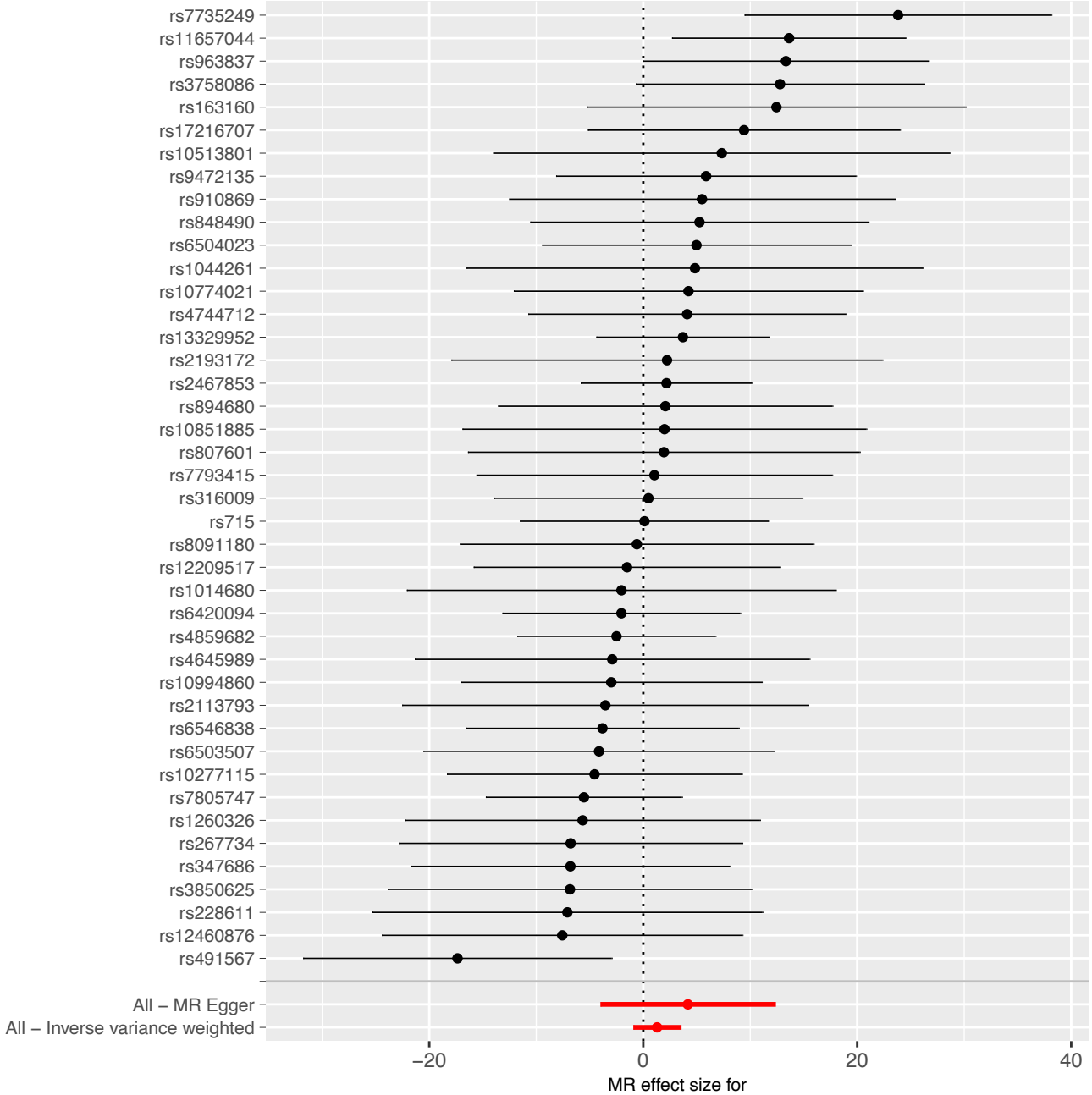
MR Method

- Inverse variance weighted
- MR Egger





MR leave-one-out sensitivity analysis for
'Serum creatinine (eGFRcrea) II id:ieu-a-1104' on 'Fractured heel II id:ukb-b-18389'



MR effect size for
'Serum creatinine (eGFRcrea) II id:ieu-a-1104' on 'Osteoporosis with pathological fracture (FG) II id:finn-b-OSTEOPOROSIS'

effect on Osteoporosis with pathological fracture (FG) || id:finn-b-OSTEOPOROSIS_FRACTURE_FG

MR Test

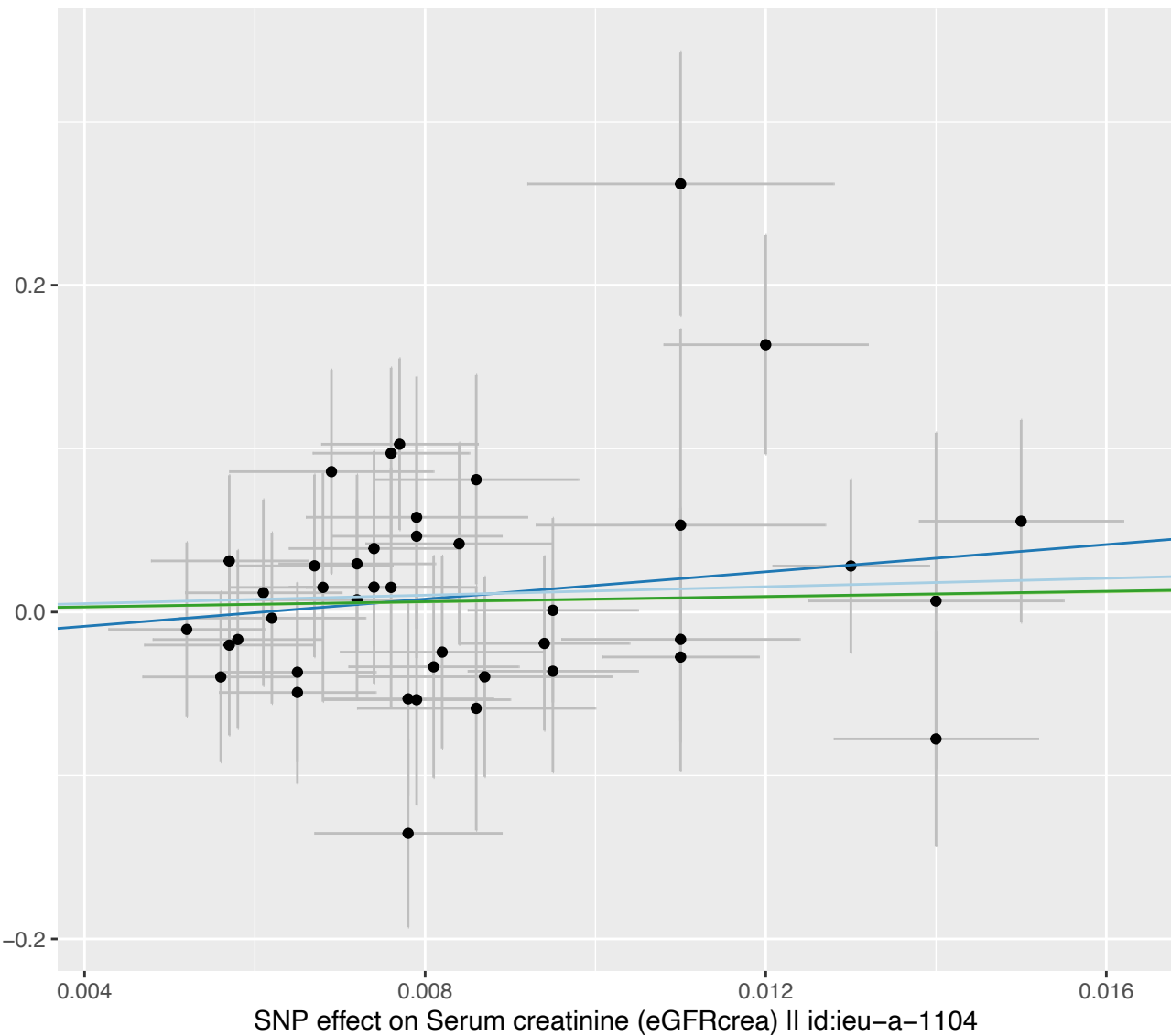


Inverse variance weighted

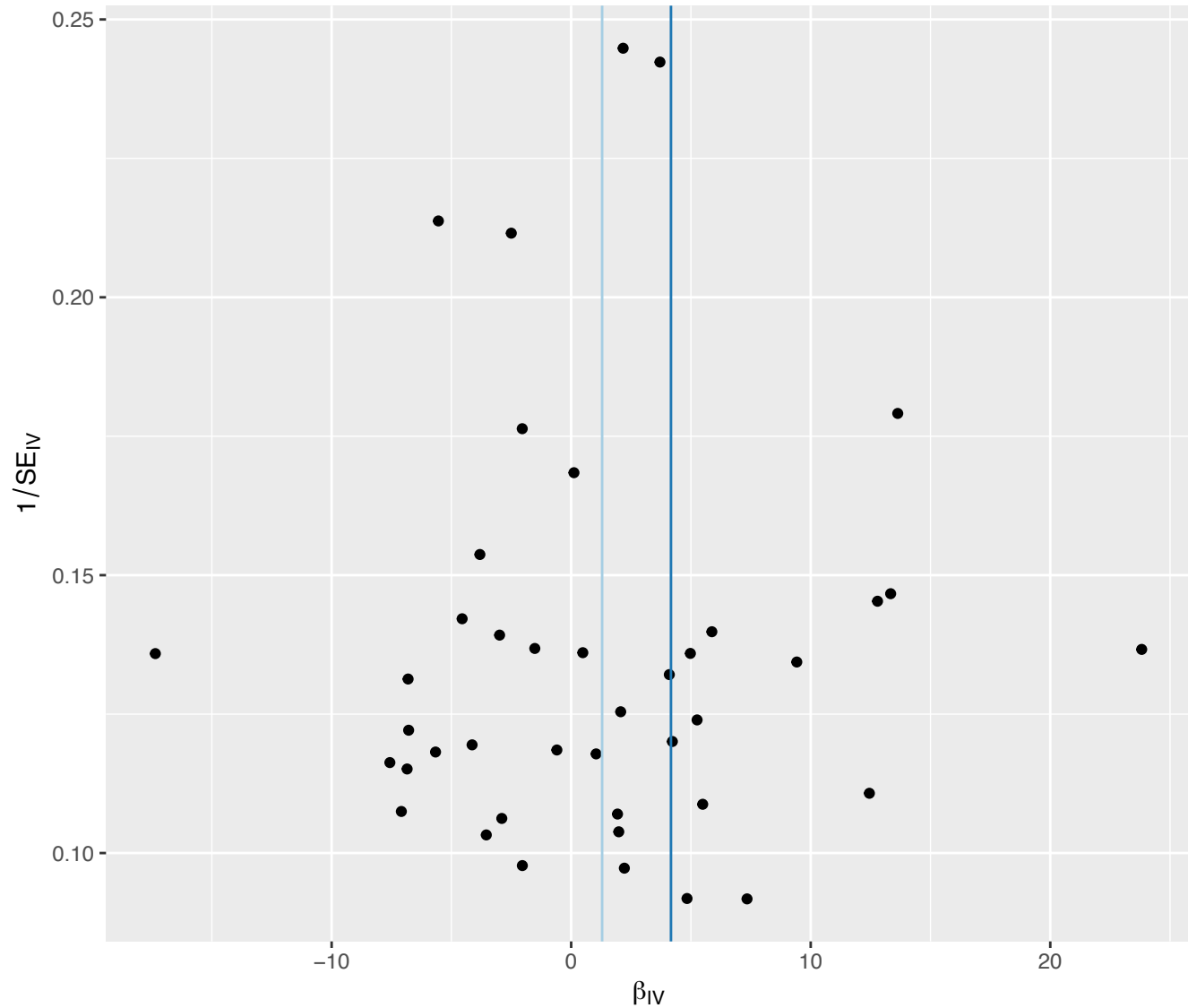
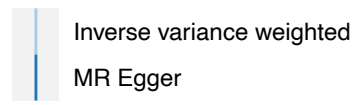
MR Egger

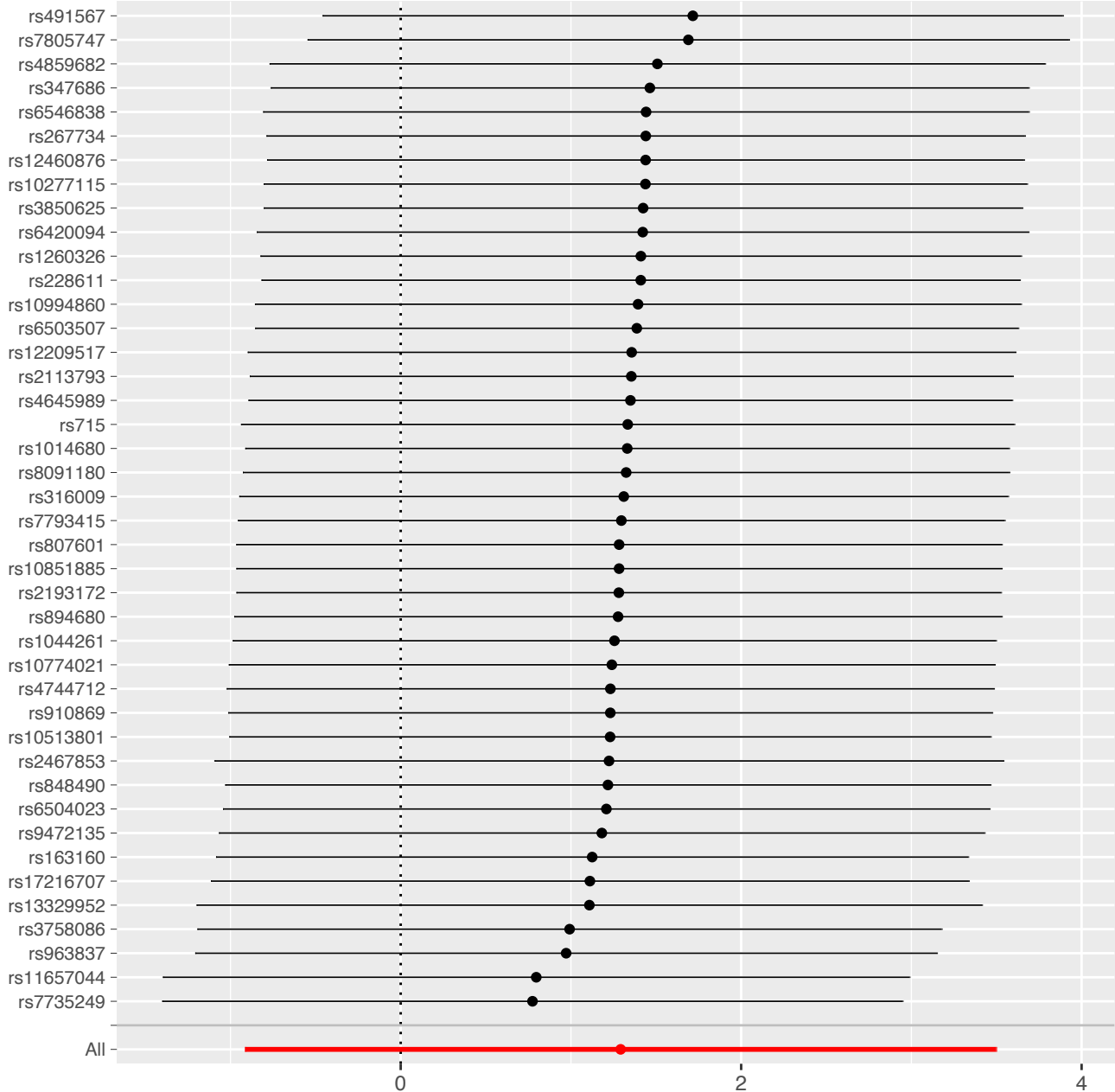
Weighted median

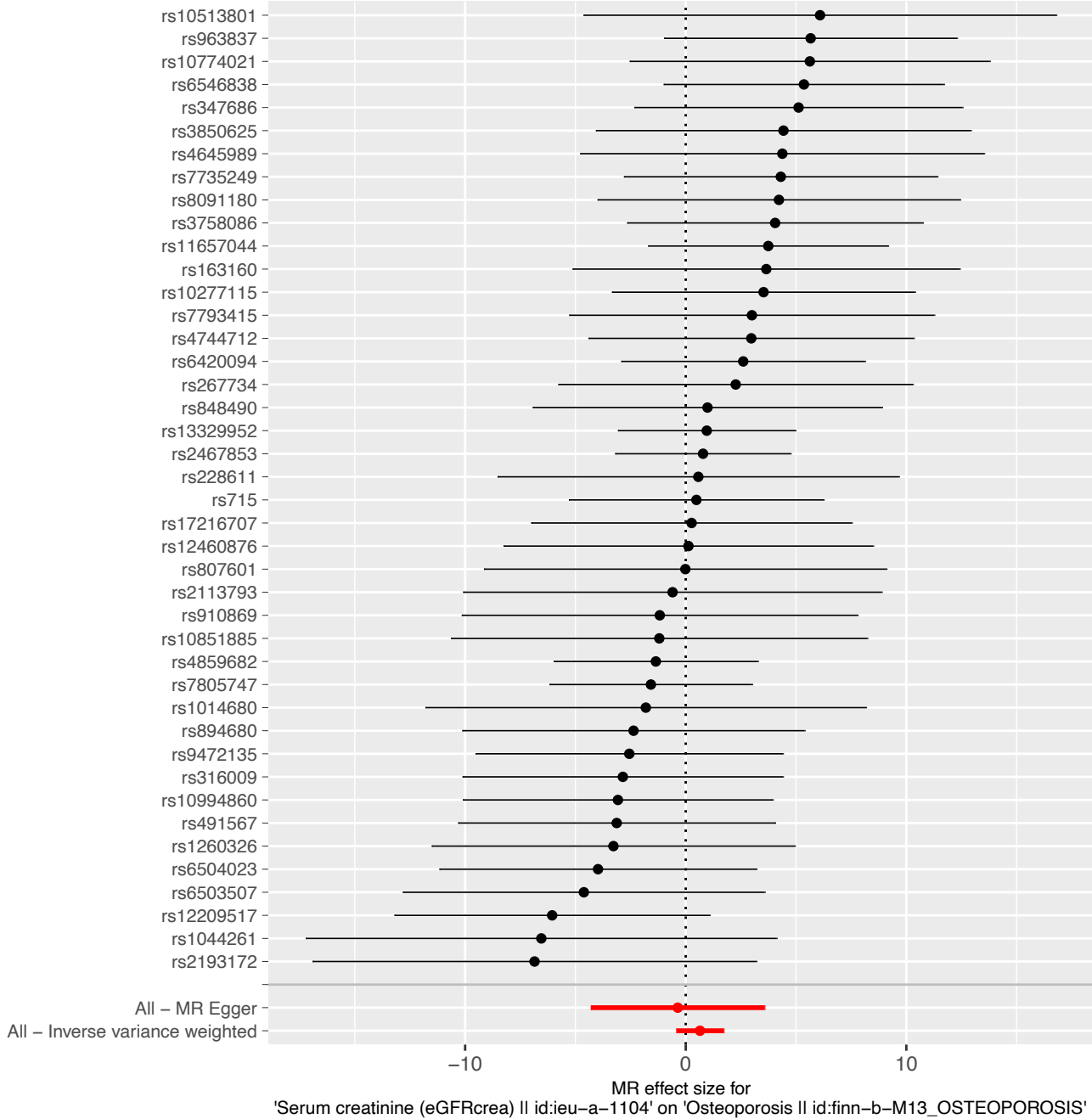
Weighted mode



MR Method

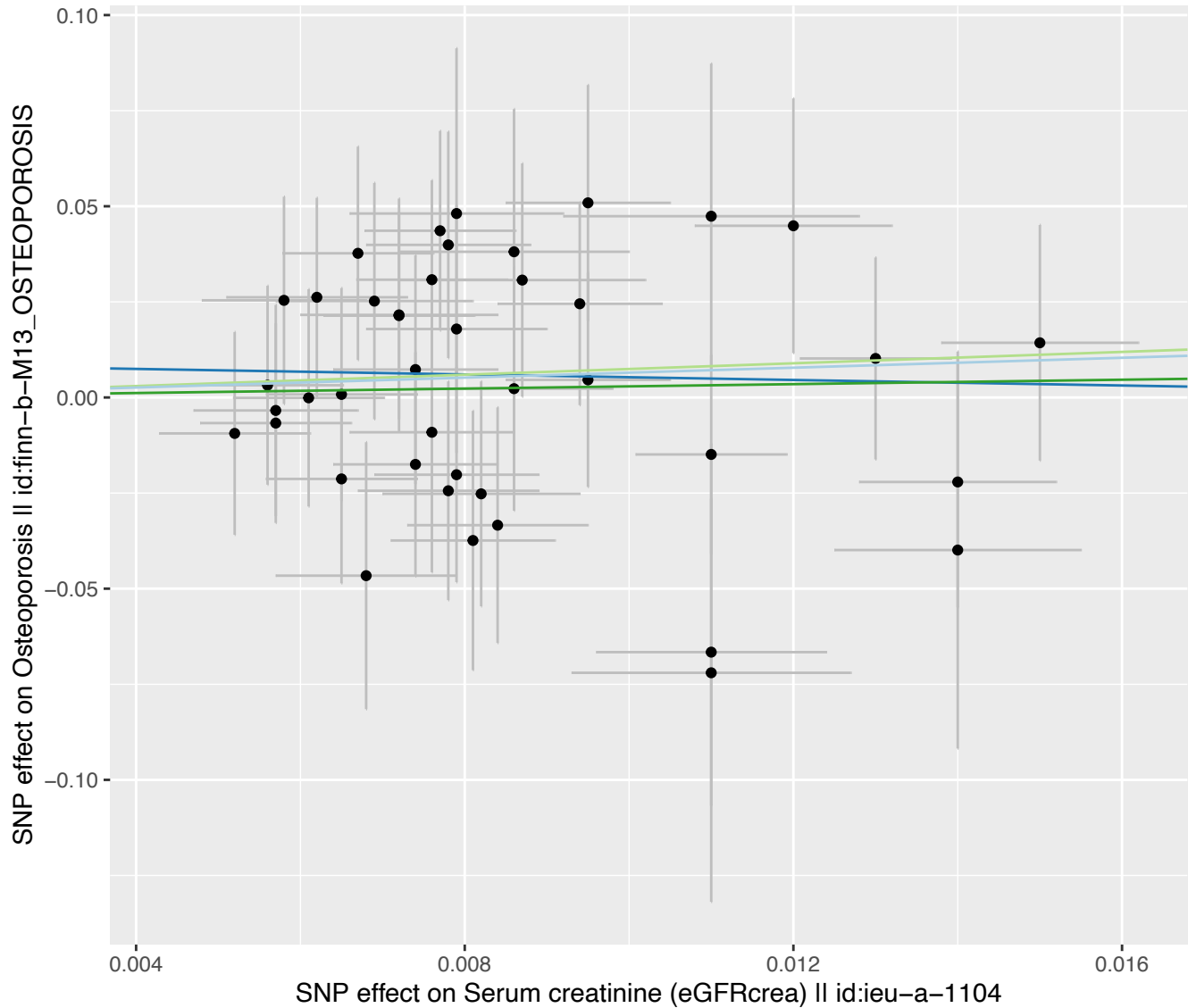






MR Test

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



MR Method

- Inverse variance weighted
- MR Egger

