

MR leave-one-out sensitivity analysis for
'M00054.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs7014133

rs715

rs1527683

rs2176664

All

-15

-10

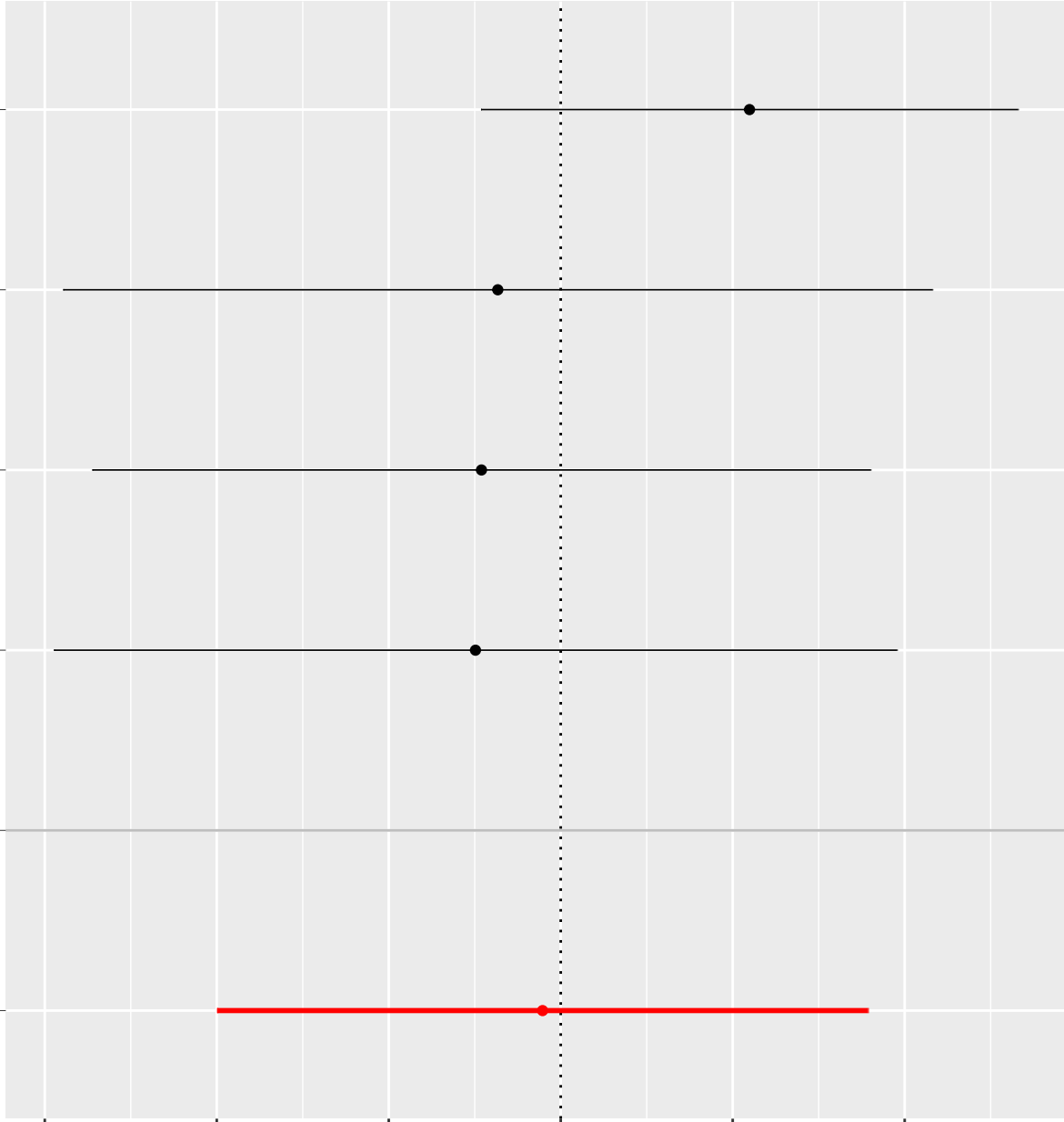
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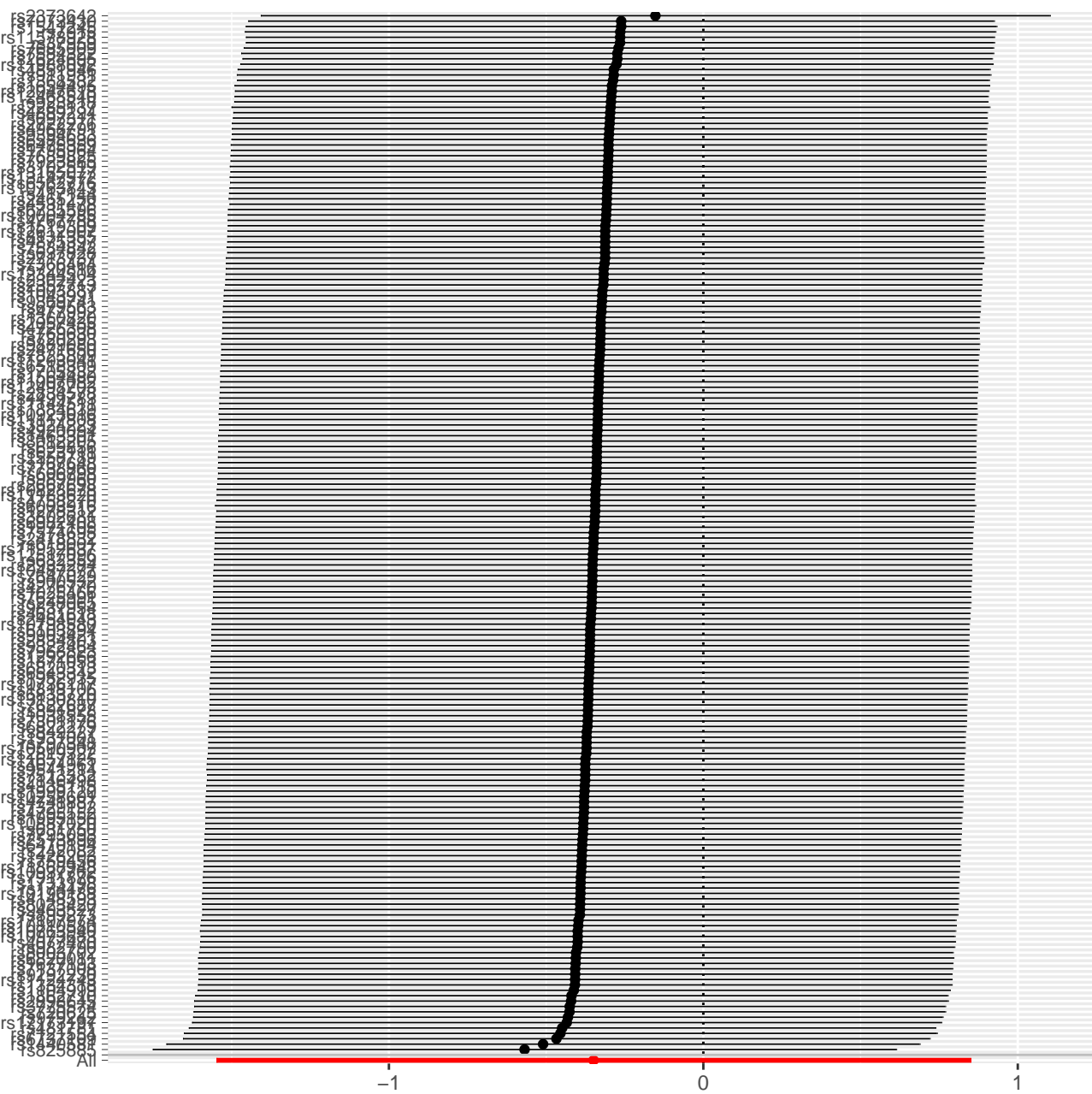
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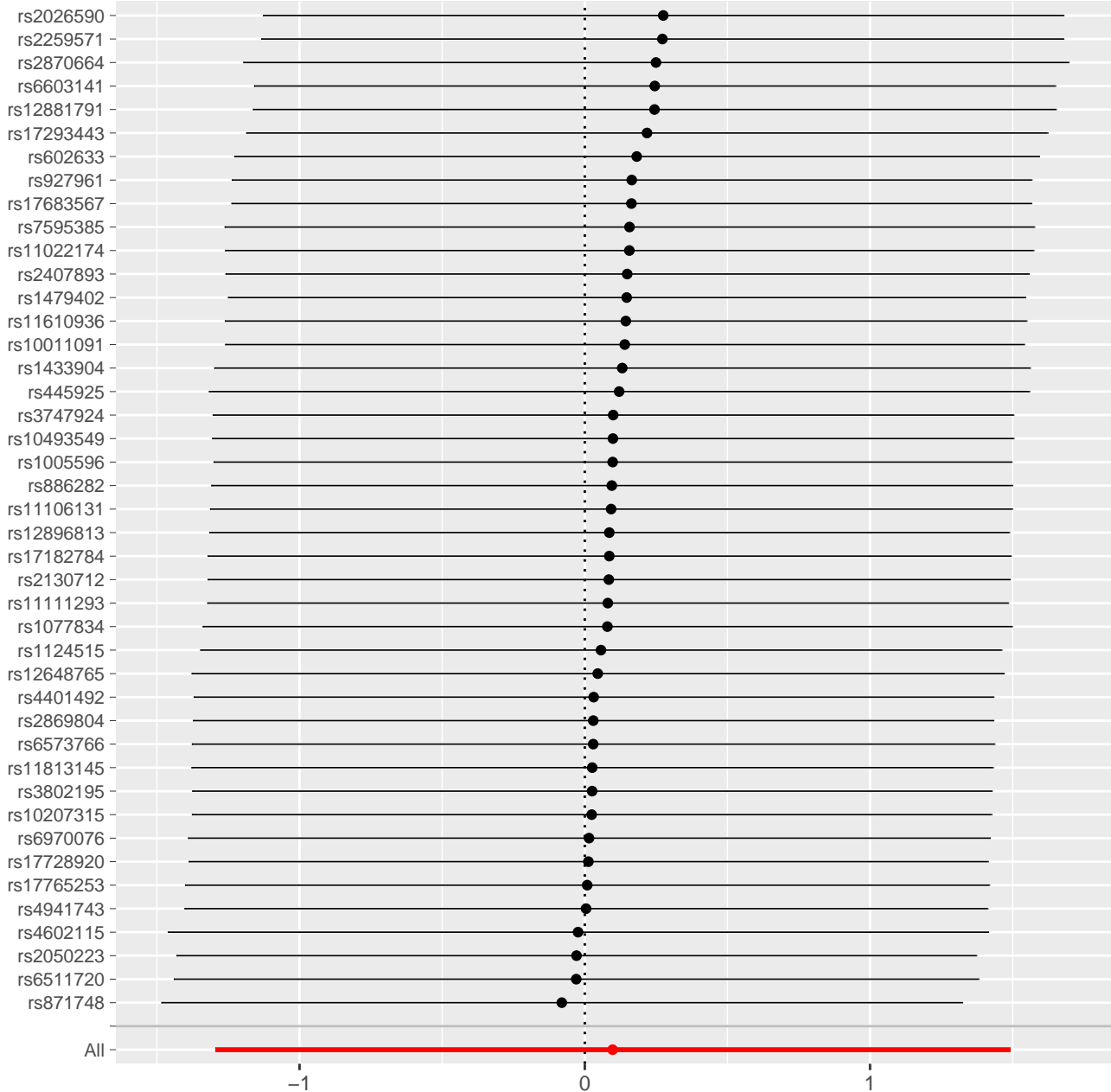
10

MR leave-one-out sensitivity analysis for
'M00059.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'





MR leave-one-out sensitivity analysis for
'M00060.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M00063.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs1565225

rs2905873

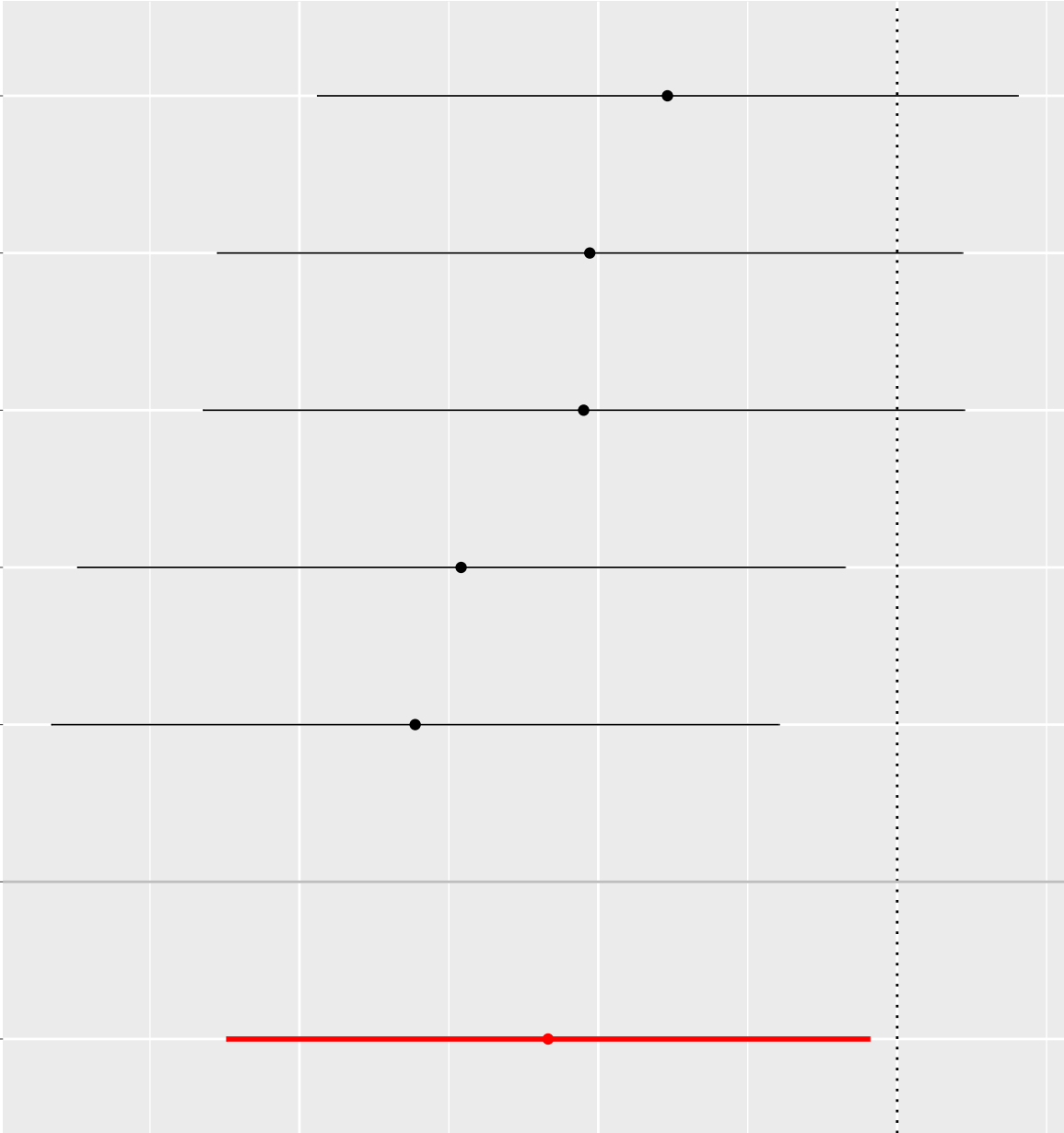
rs10050054

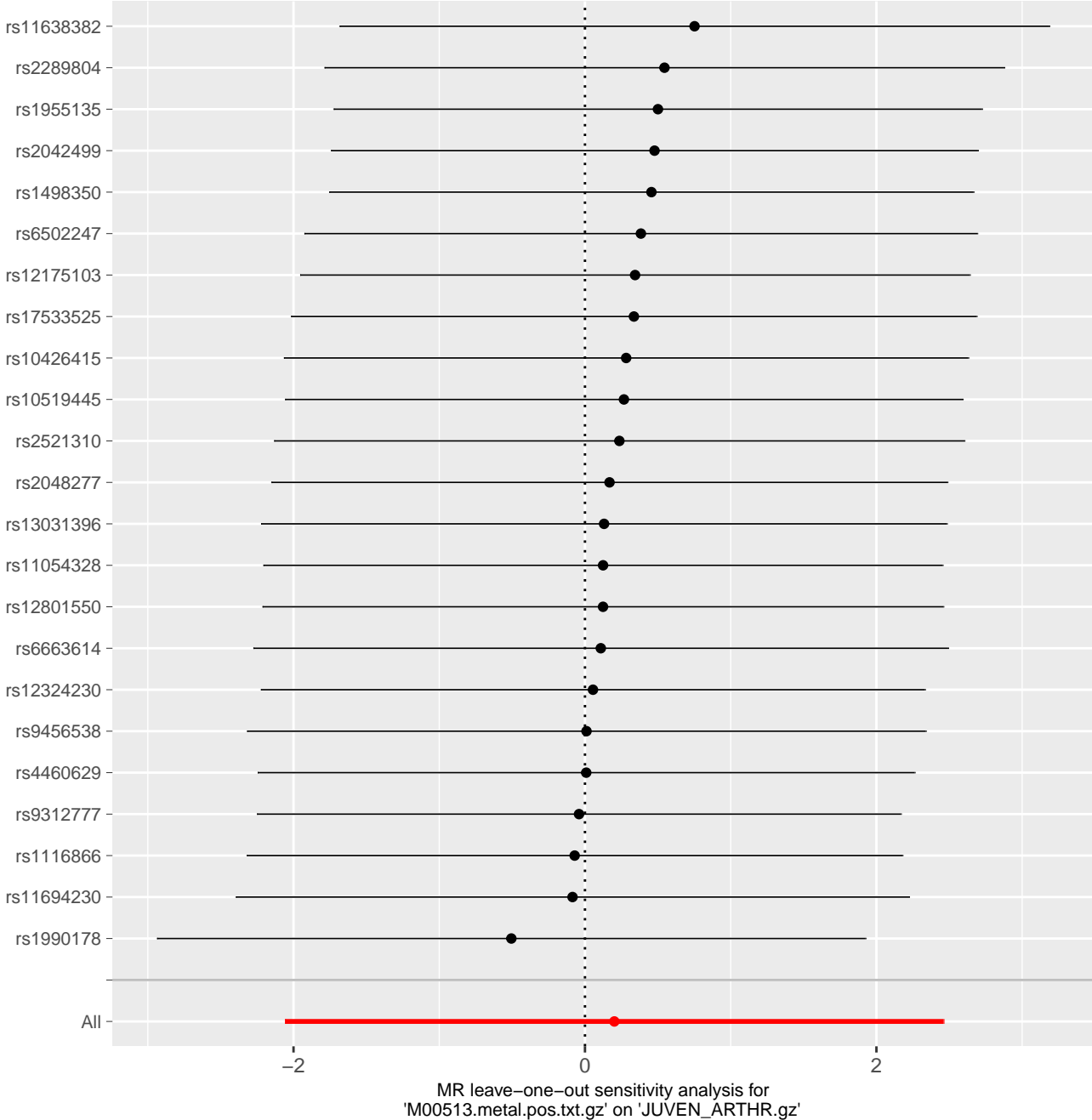
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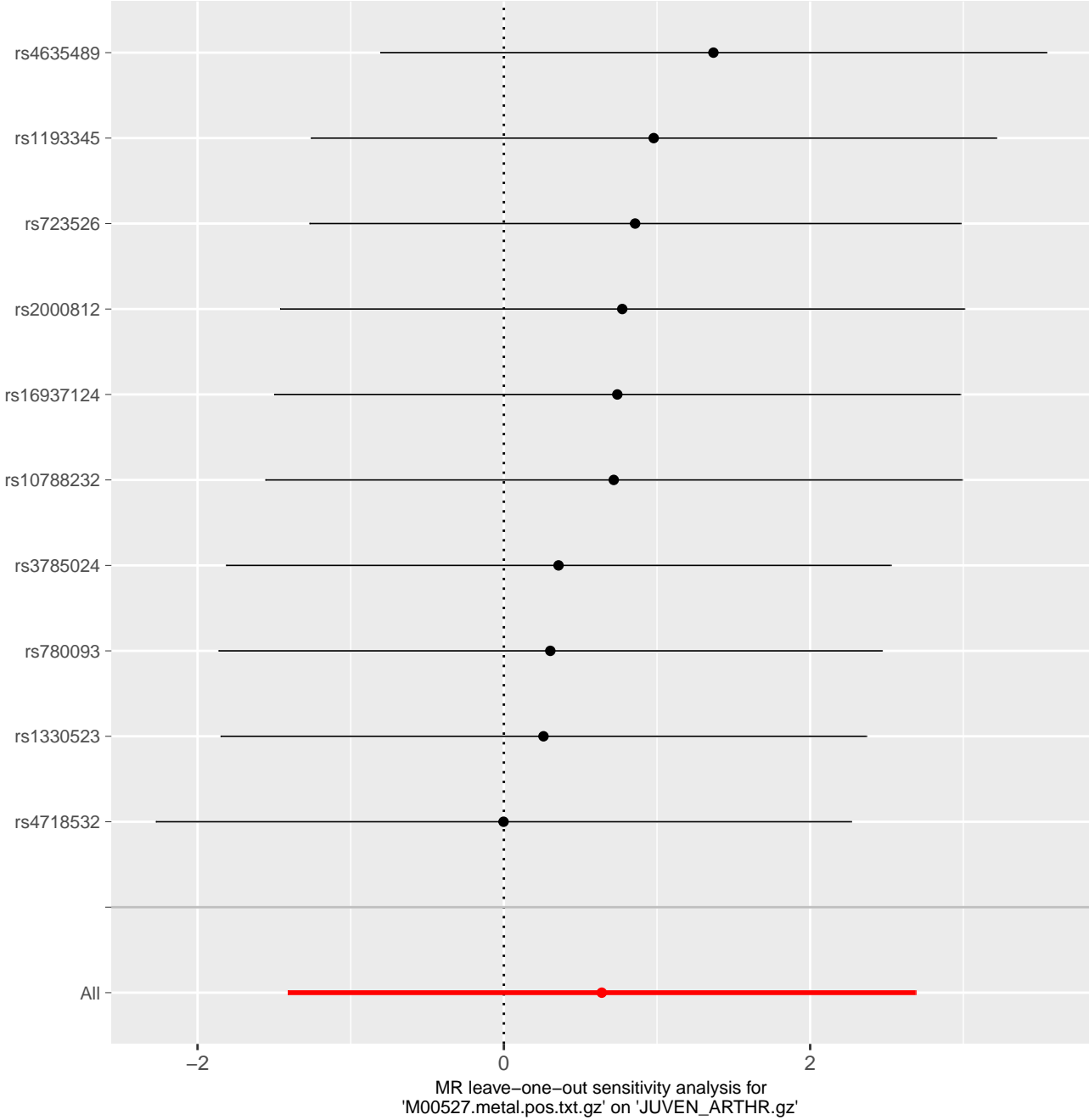
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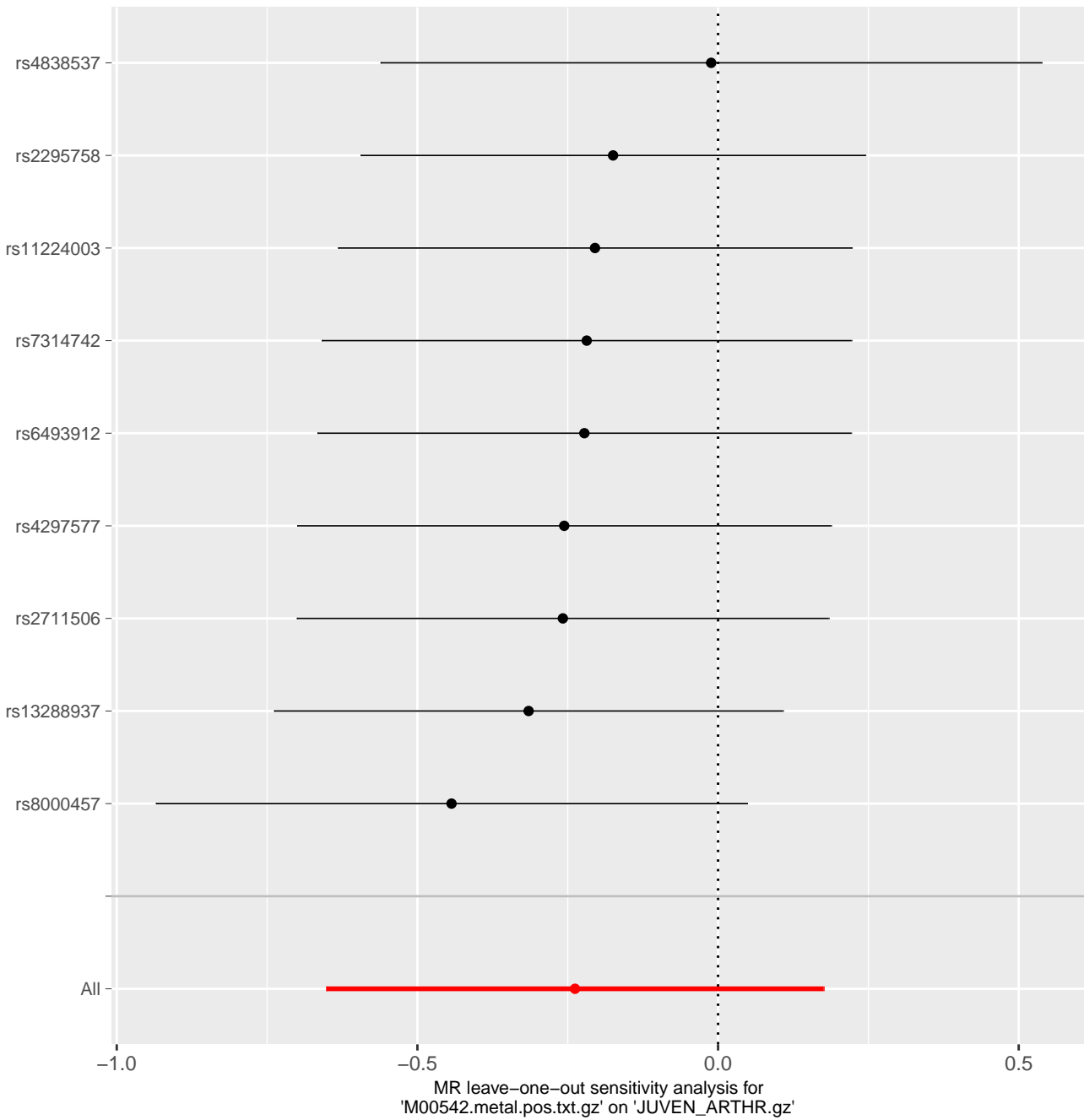
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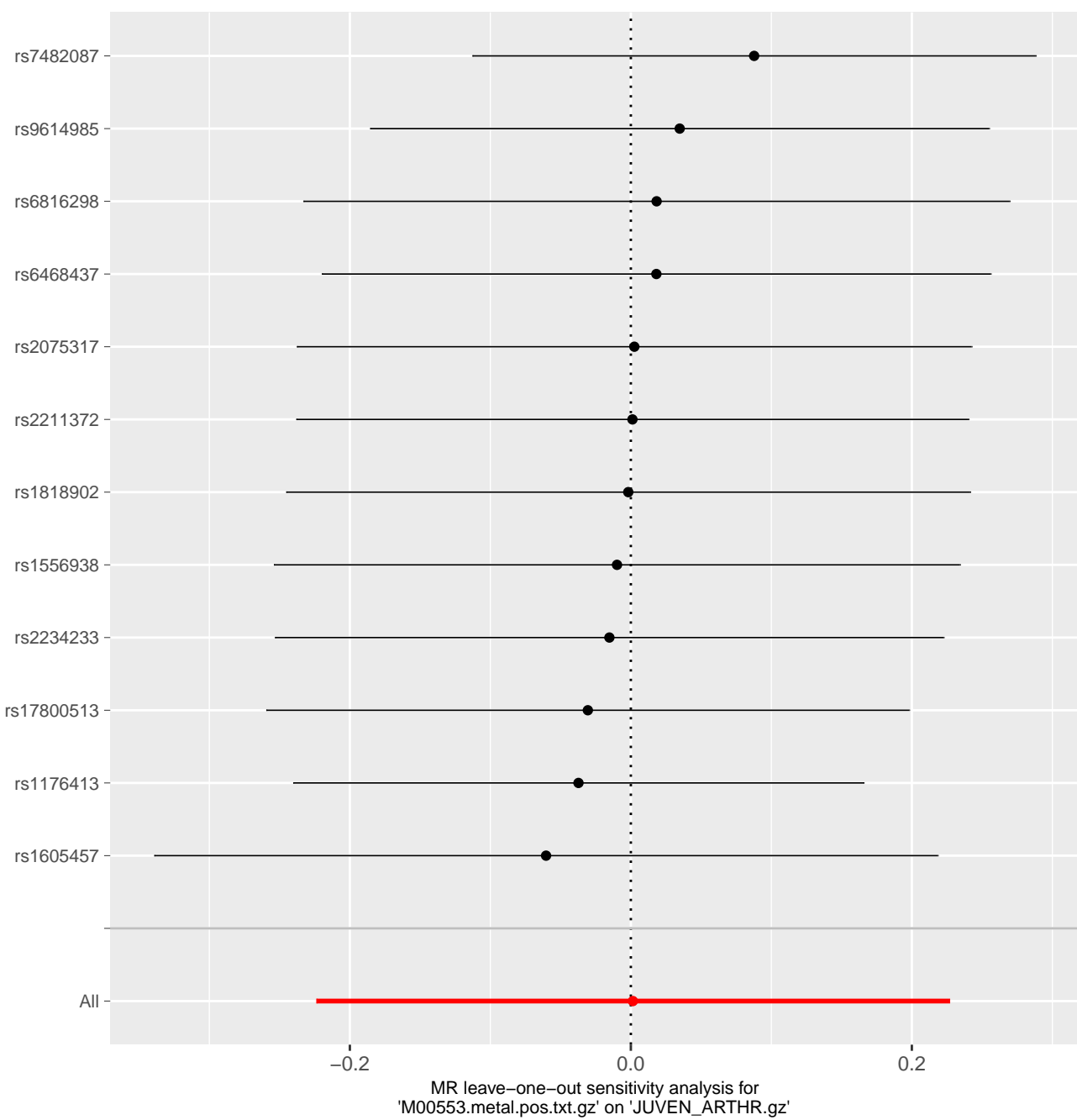
MR leave-one-out sensitivity analysis for
'M00064.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

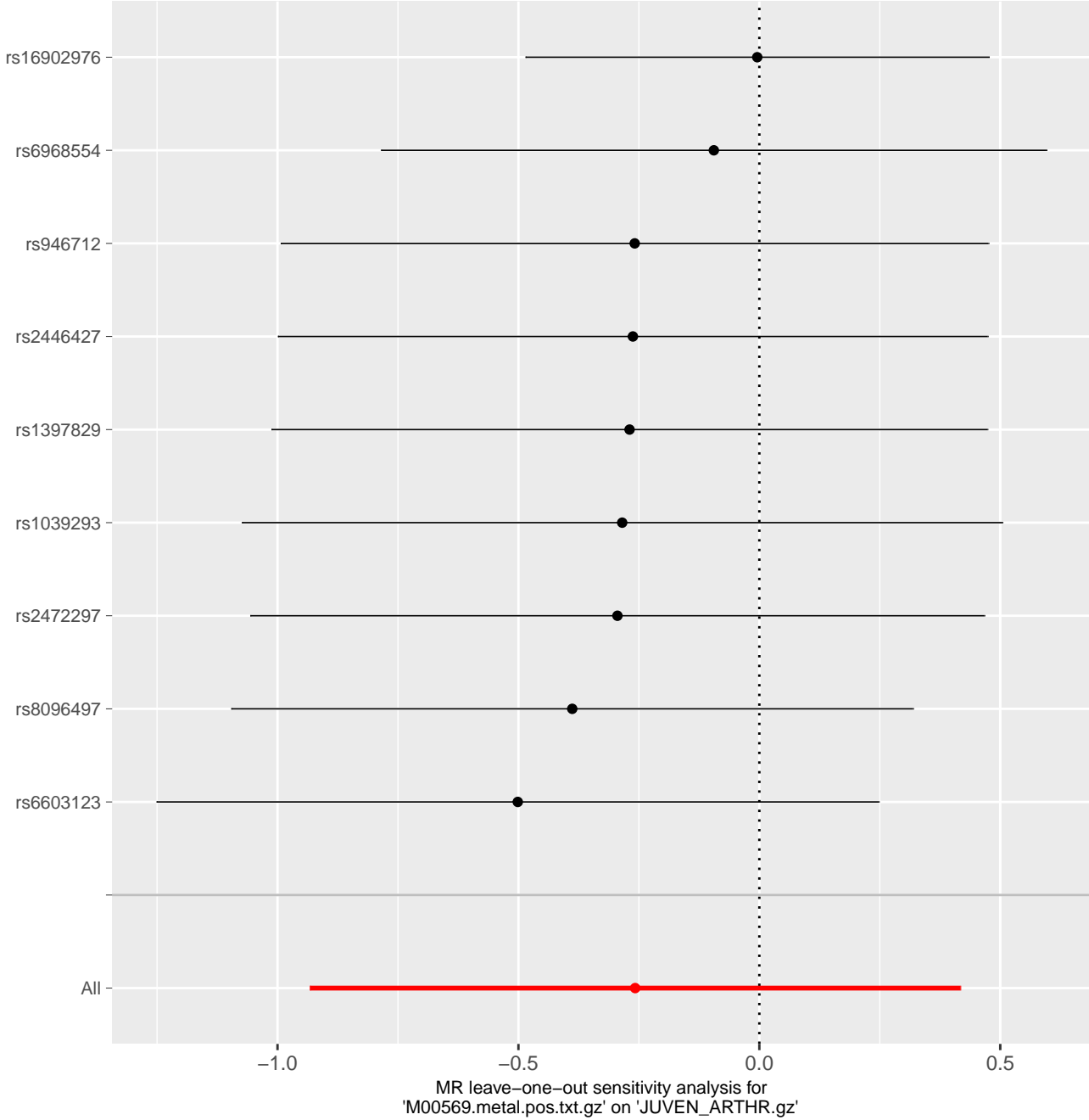


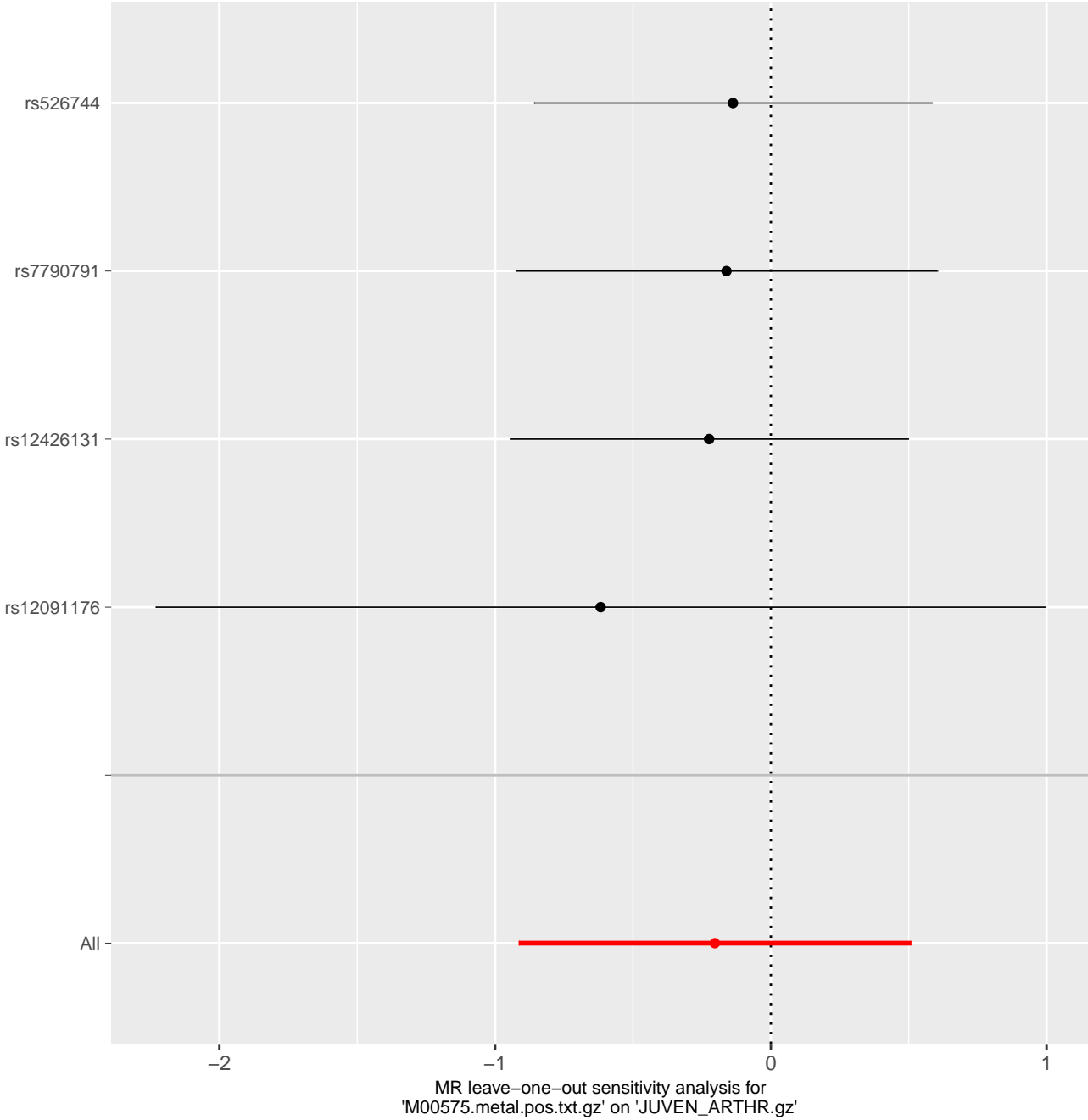


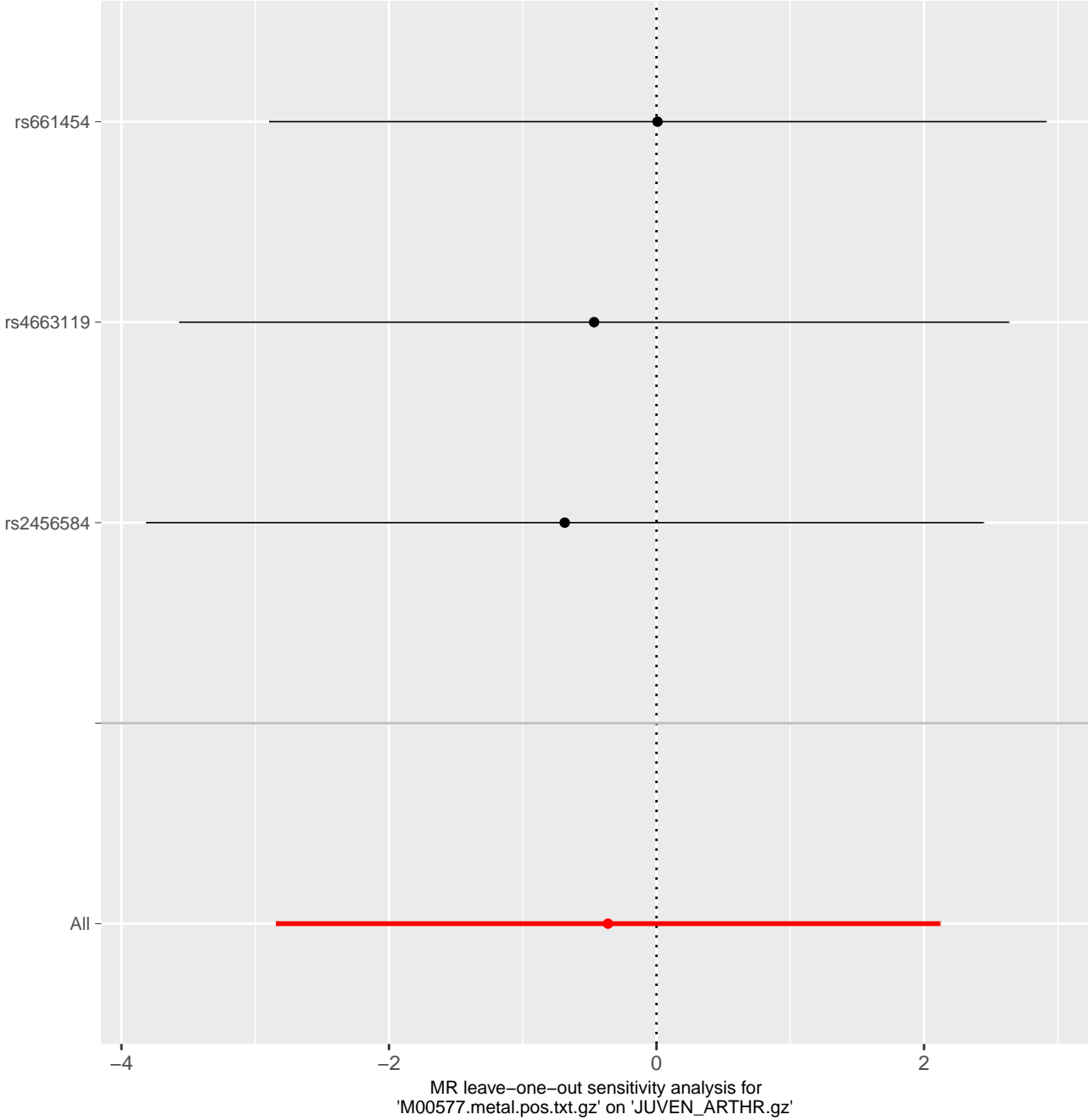


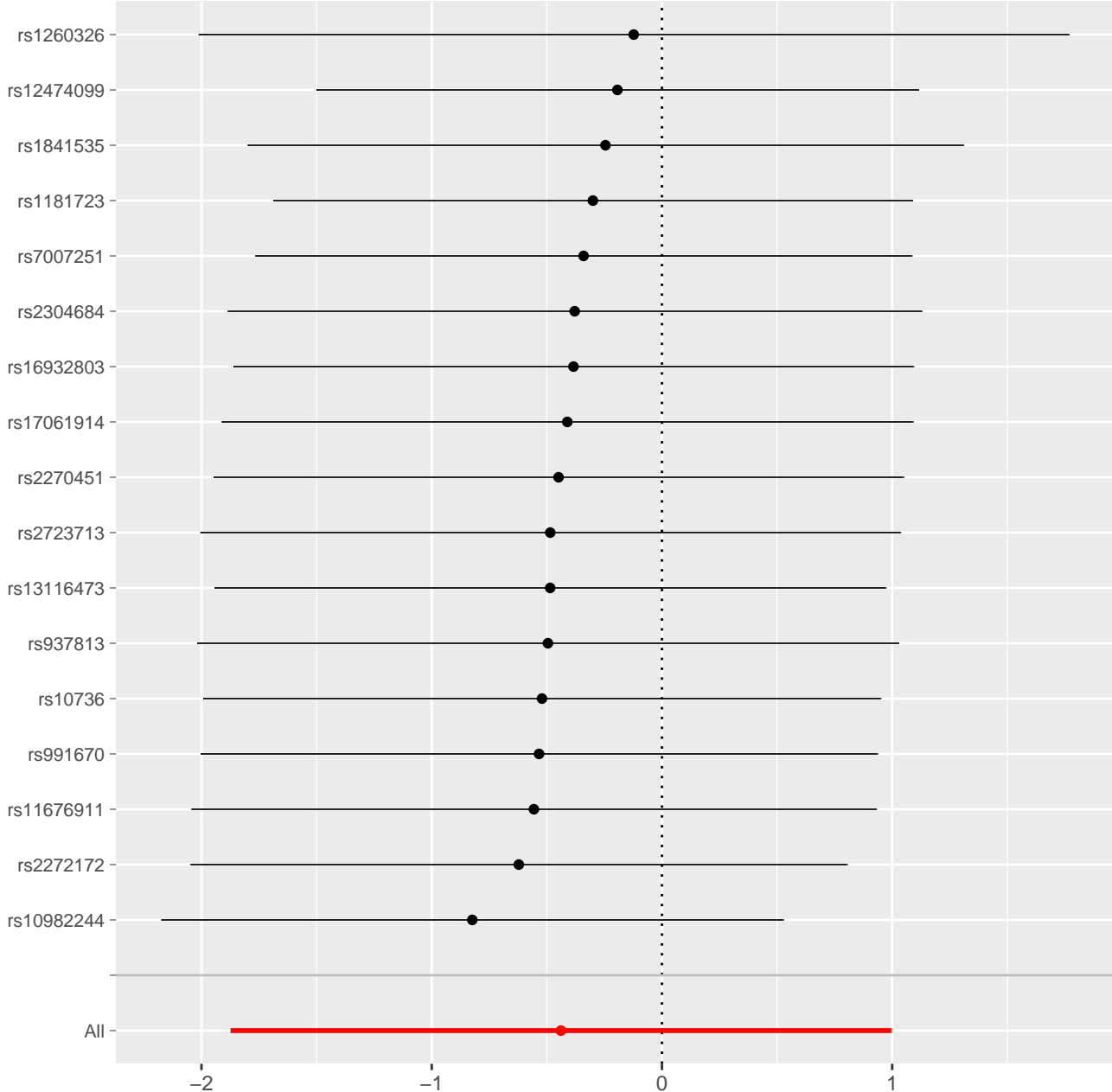




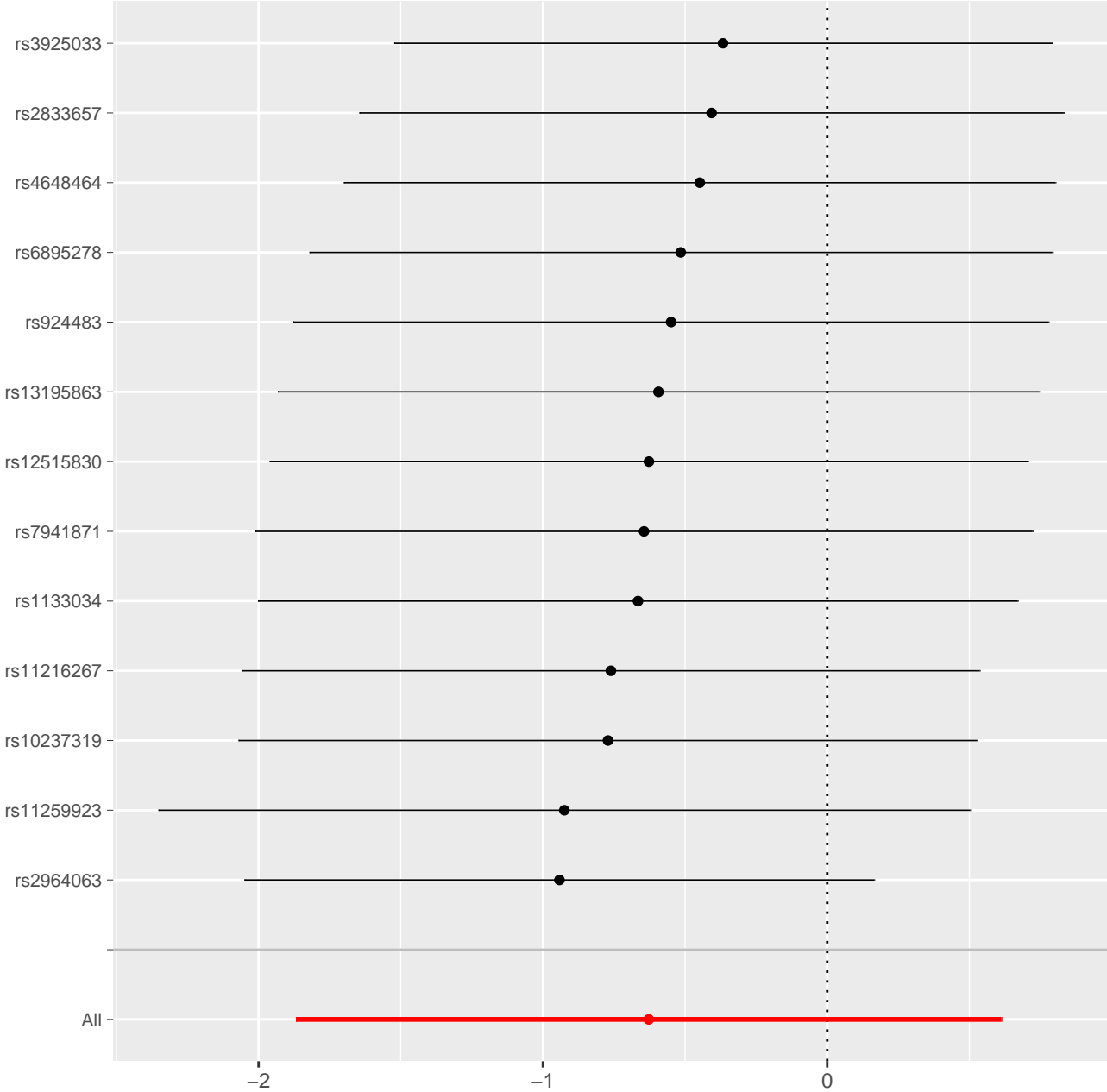


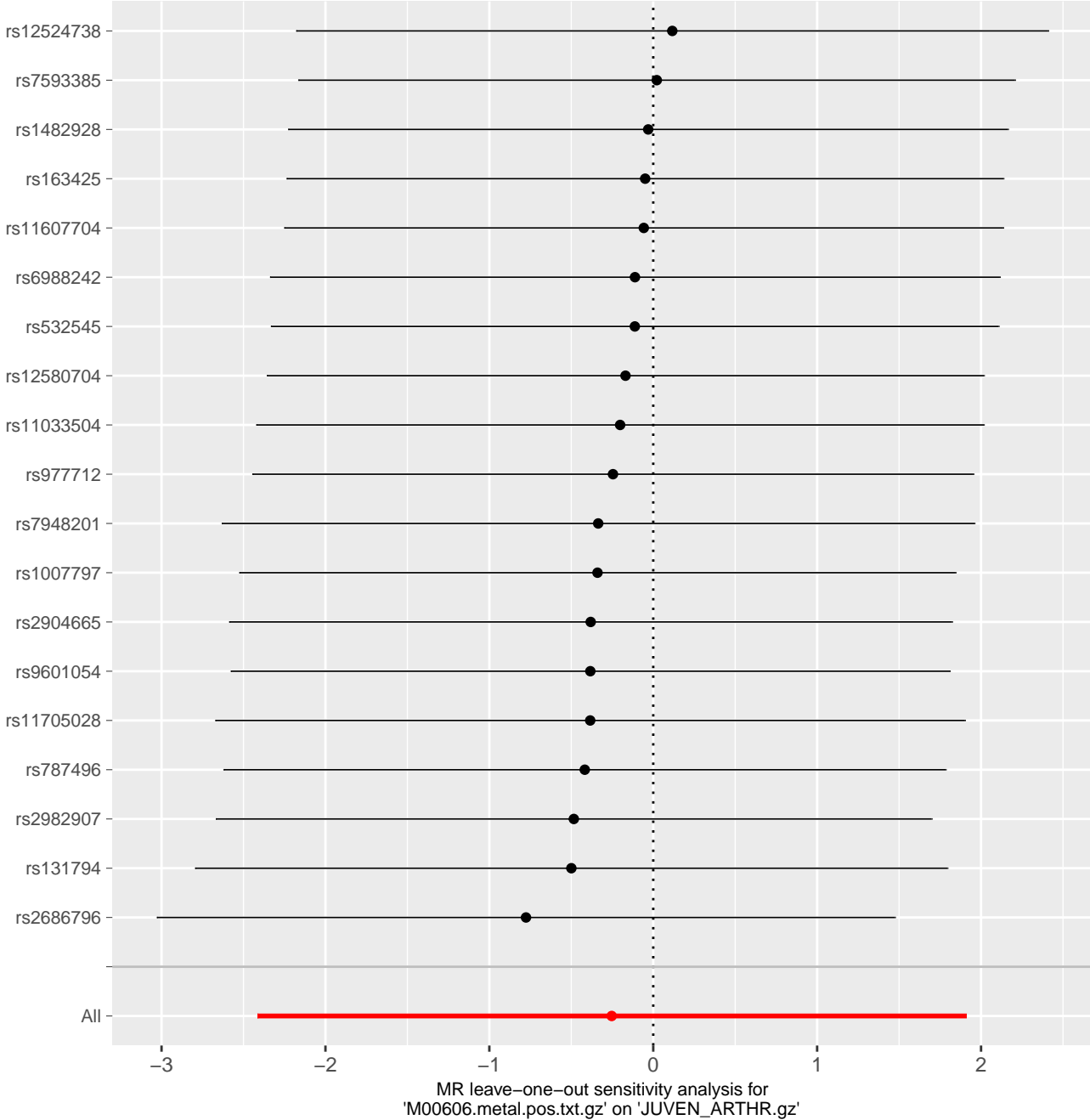


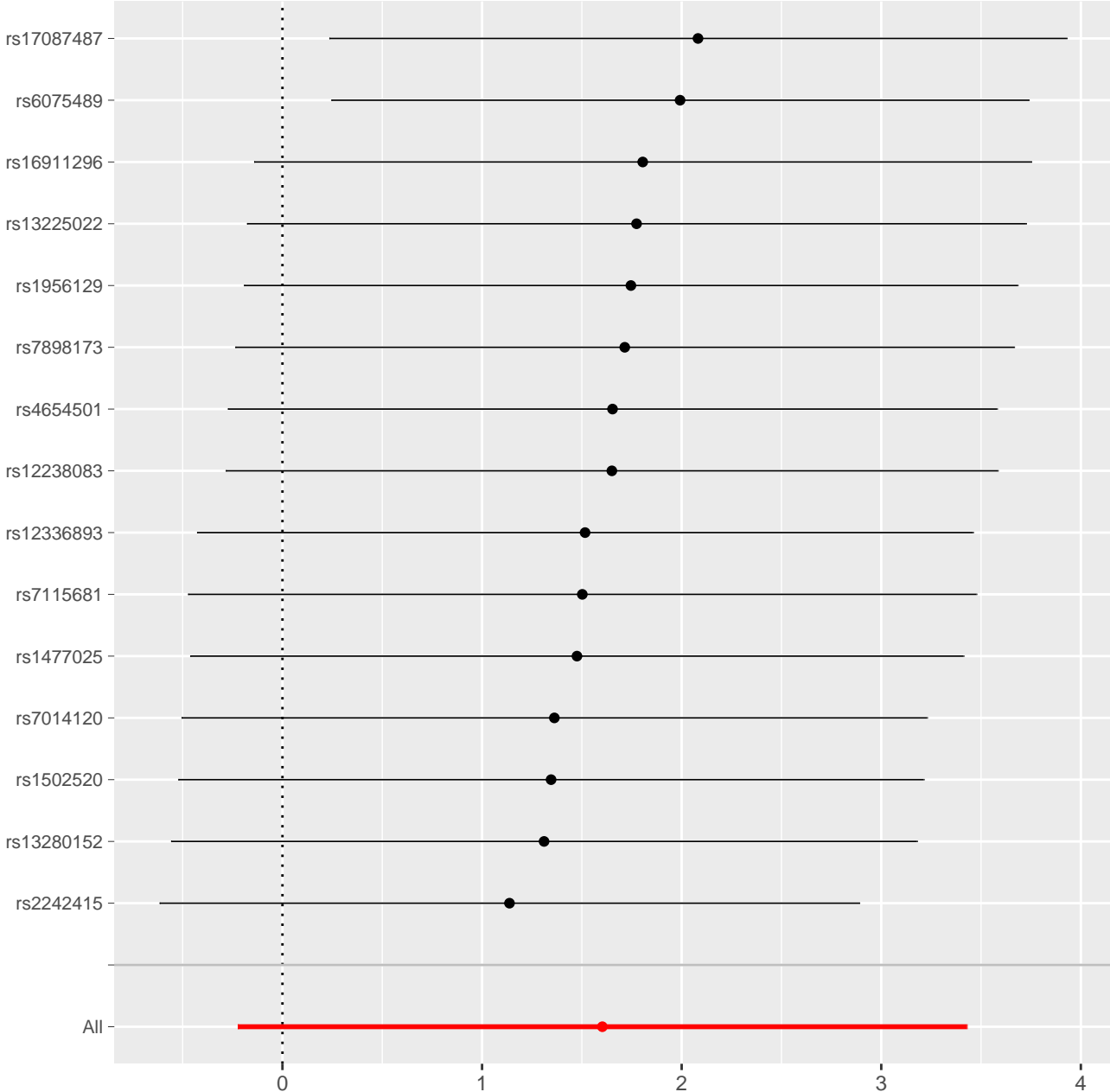




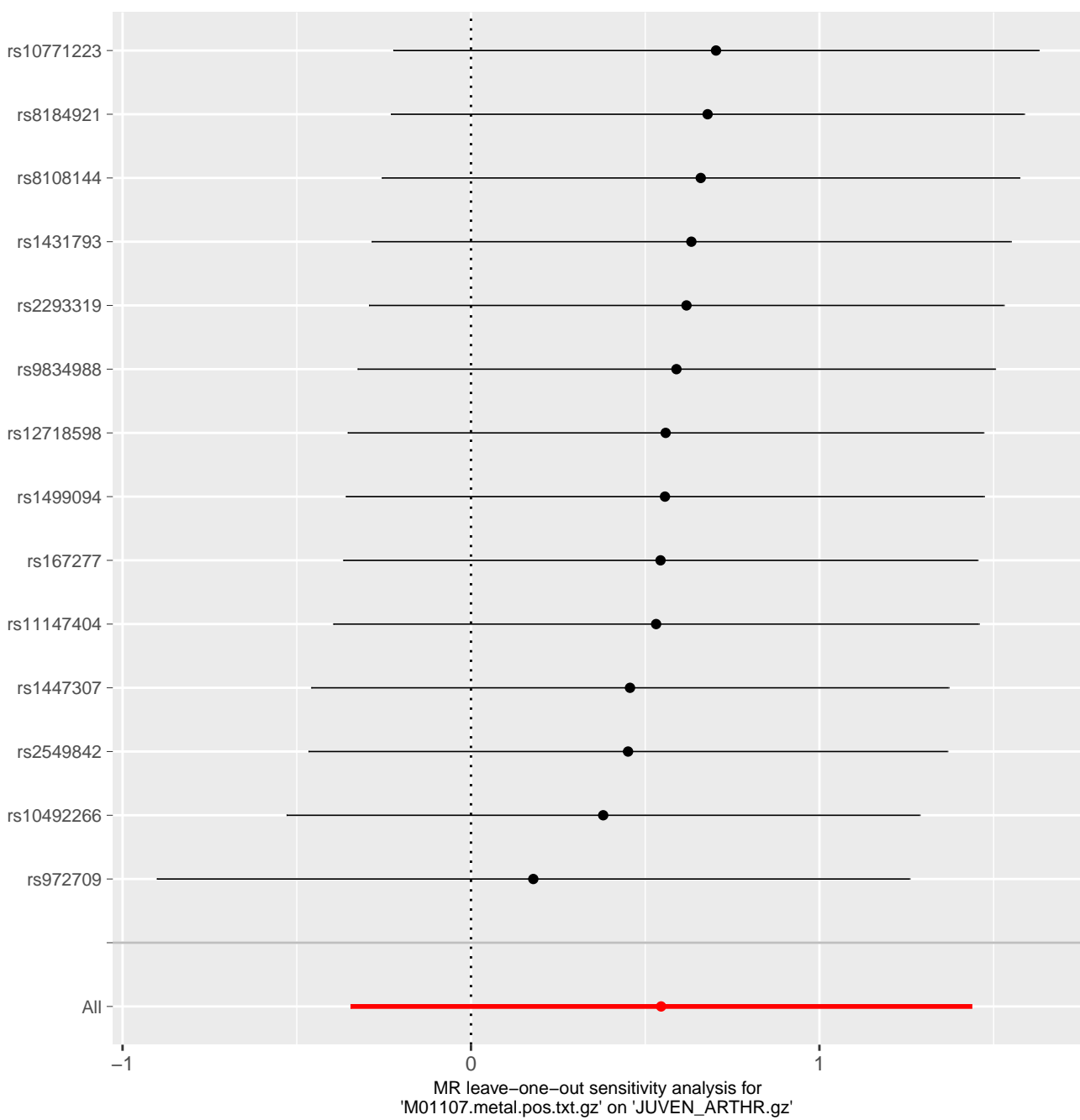
MR leave-one-out sensitivity analysis for 'M00584.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

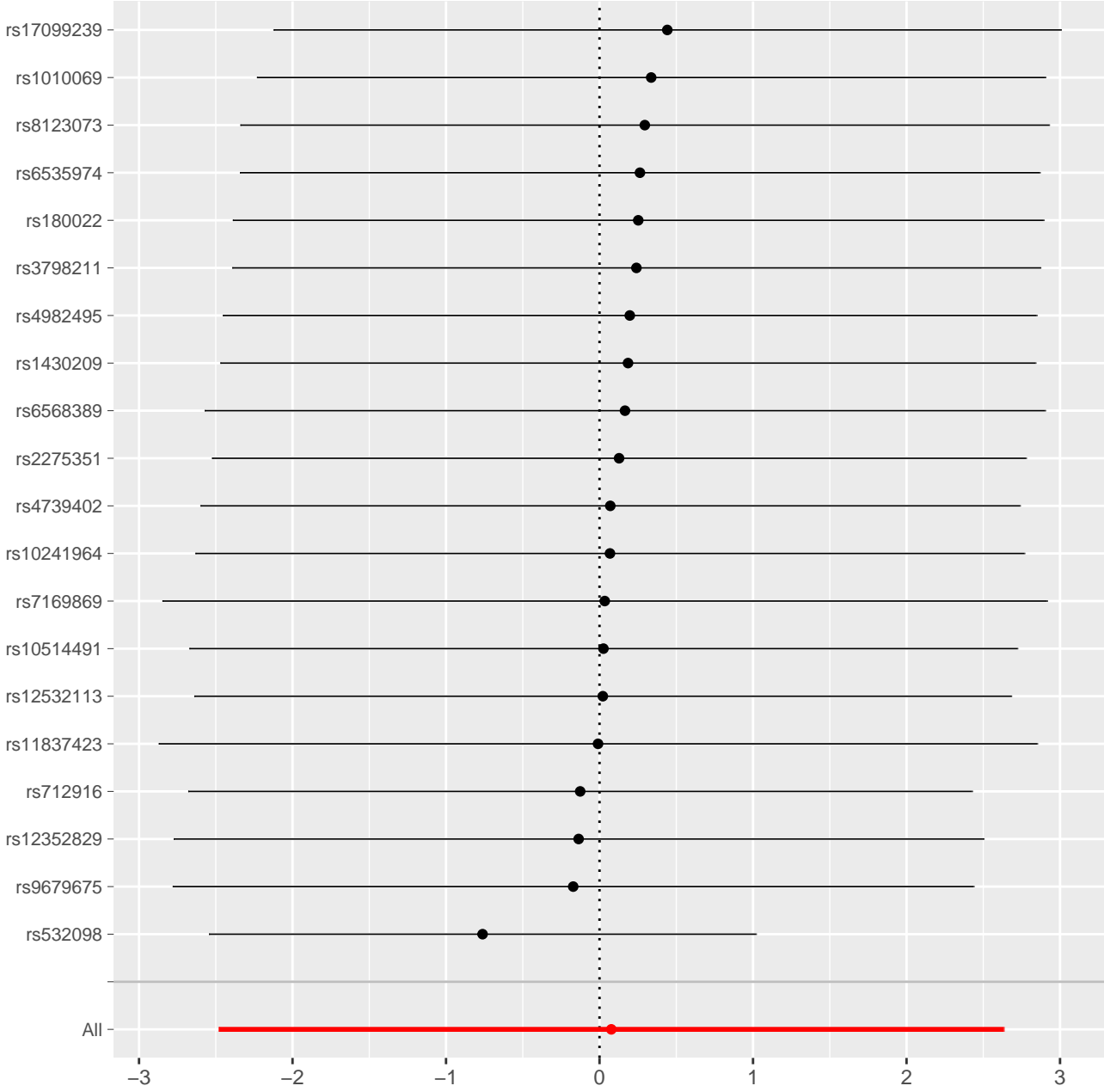


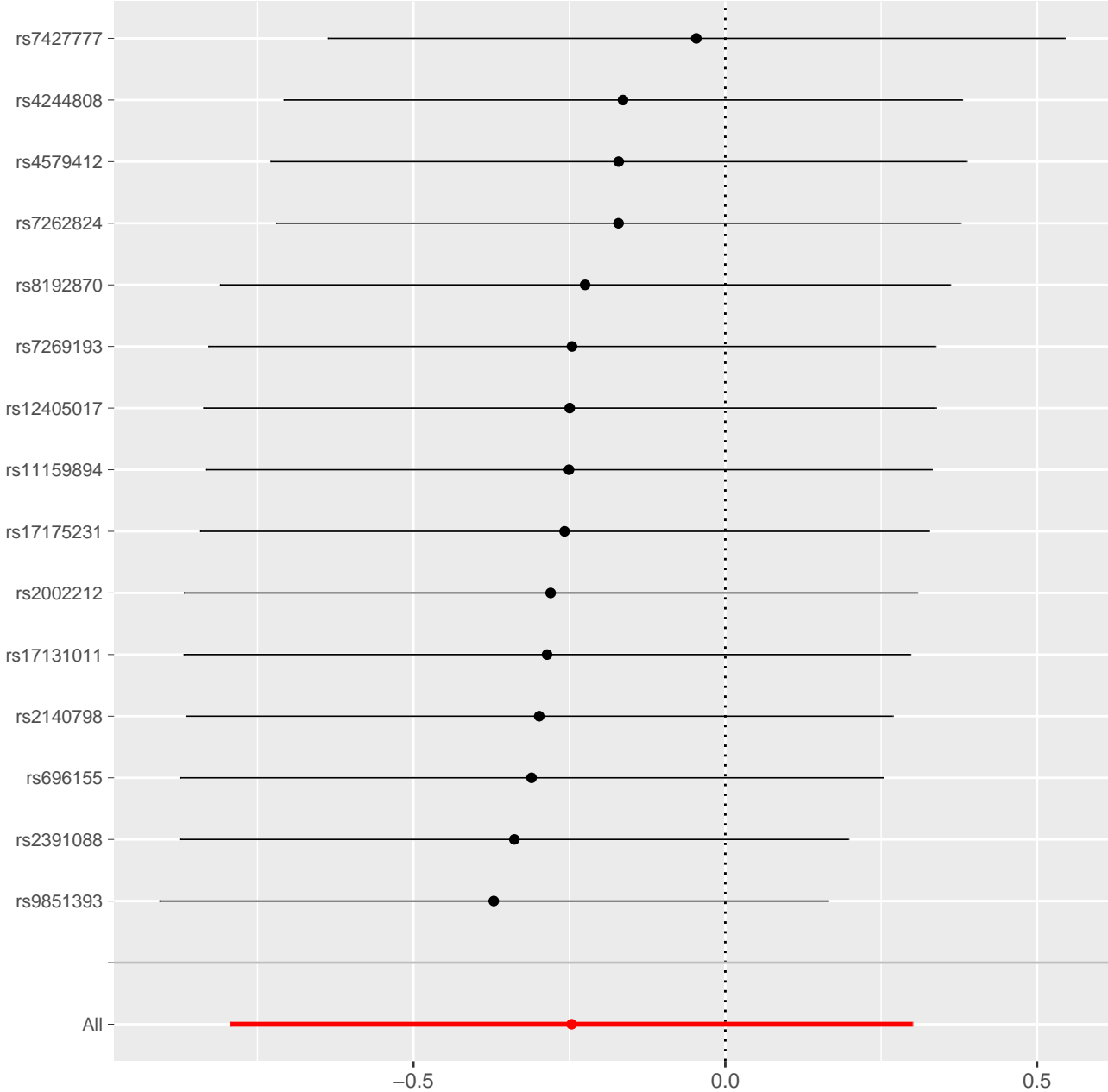




MR leave-one-out sensitivity analysis for 'M01105.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'







rs7583745

rs11940037

rs17351329

rs603424

rs11118120

rs1466228

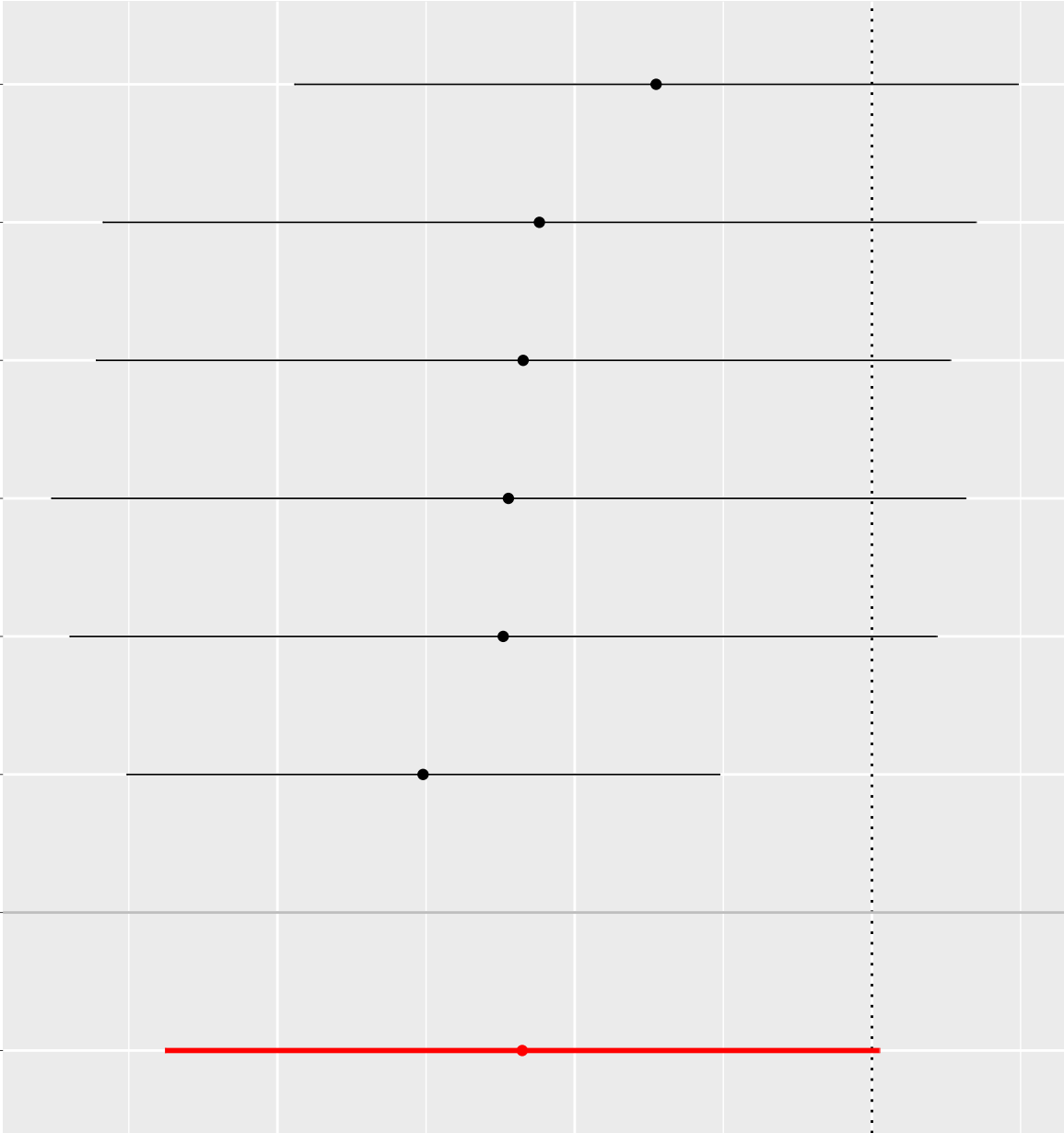
All

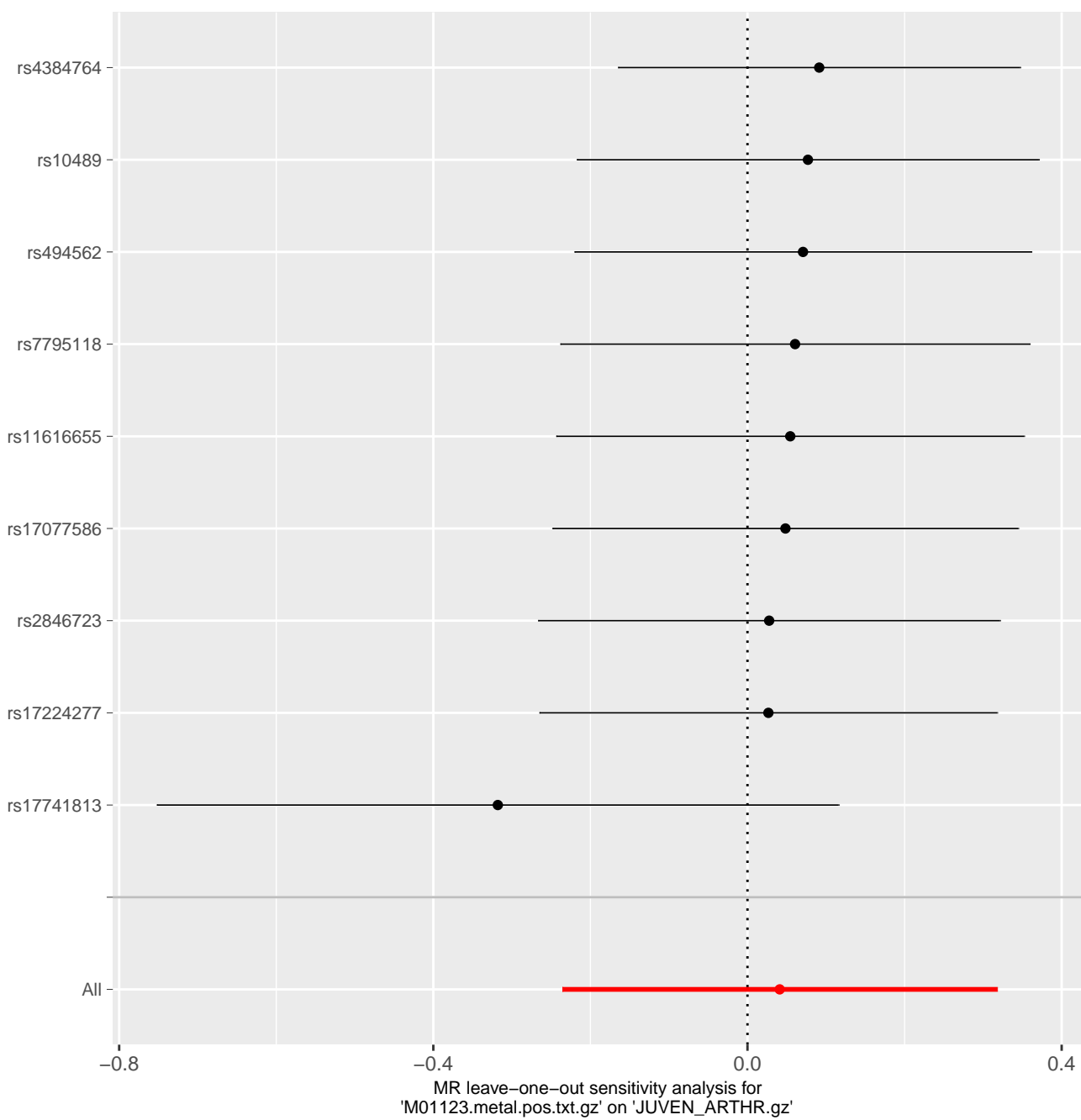
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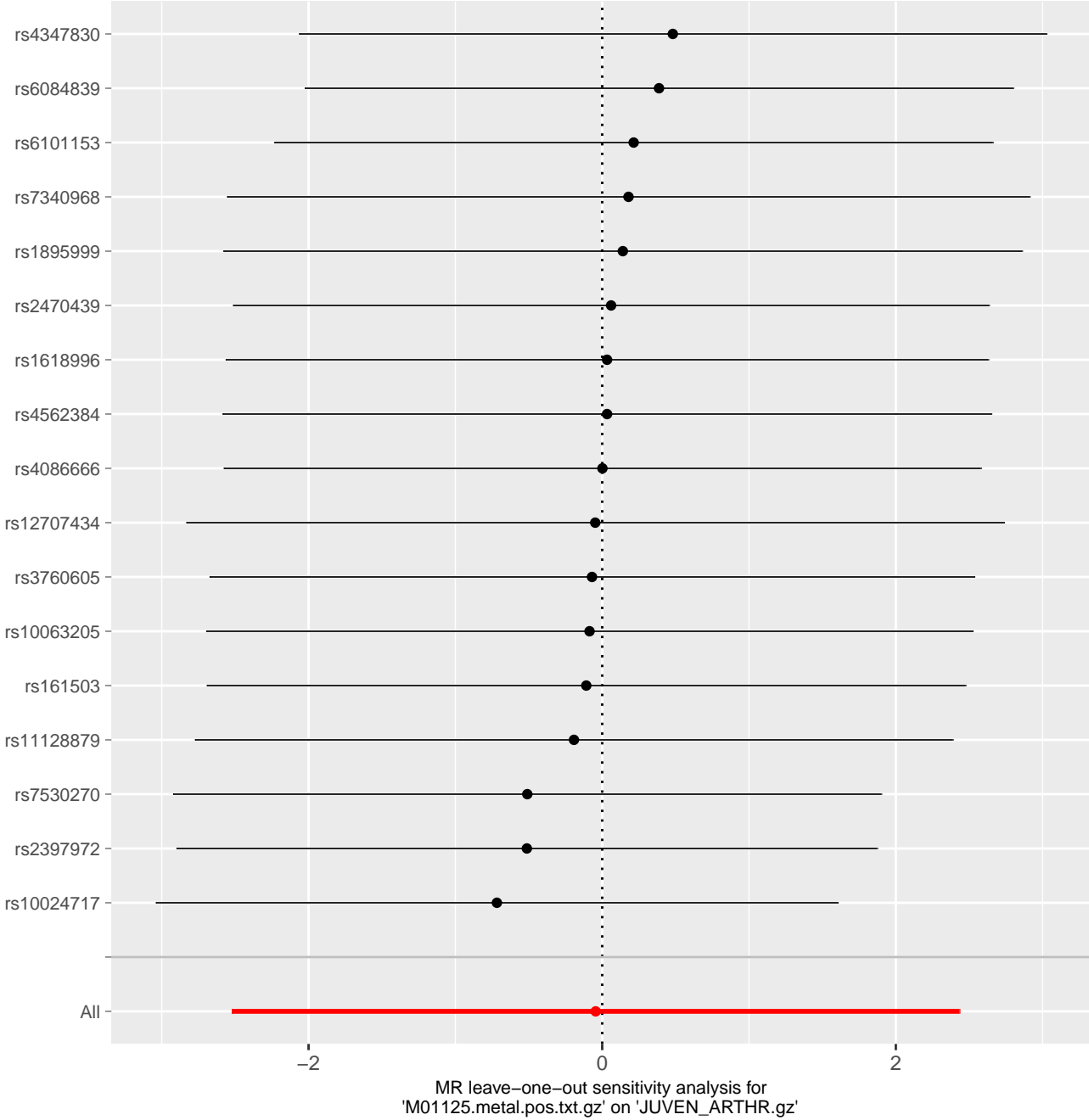
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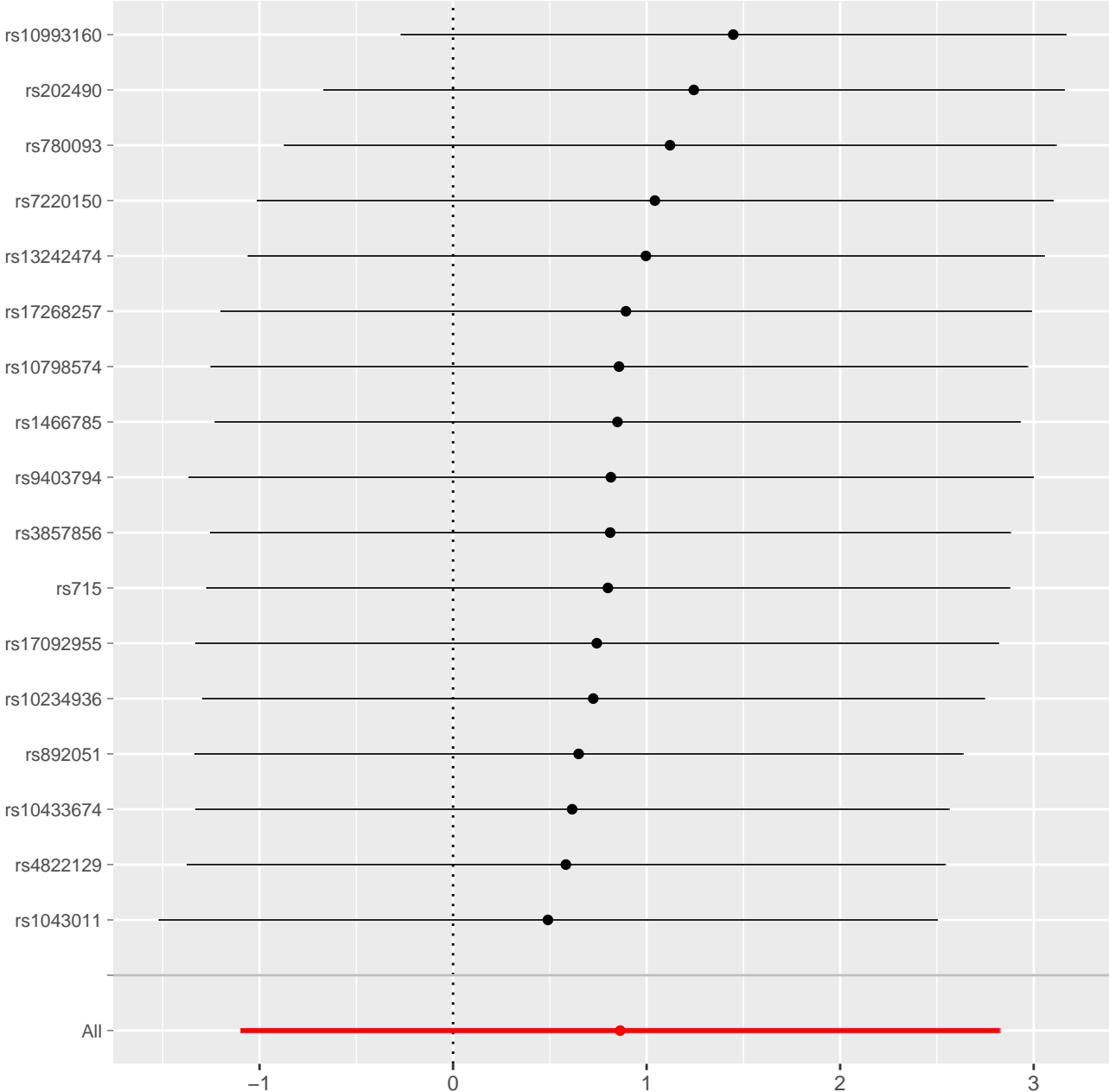
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MR leave-one-out sensitivity analysis for
'M01121.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

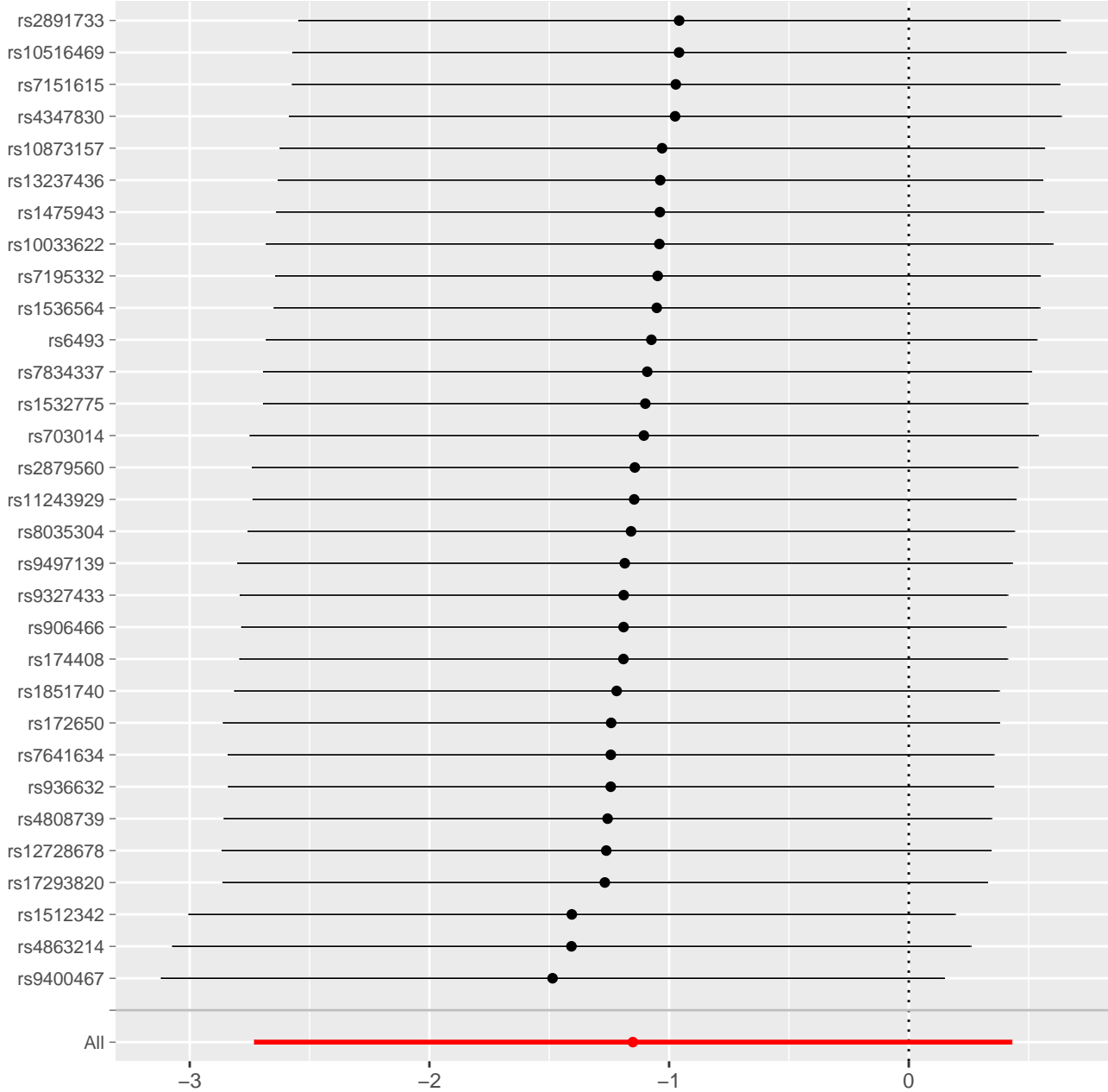




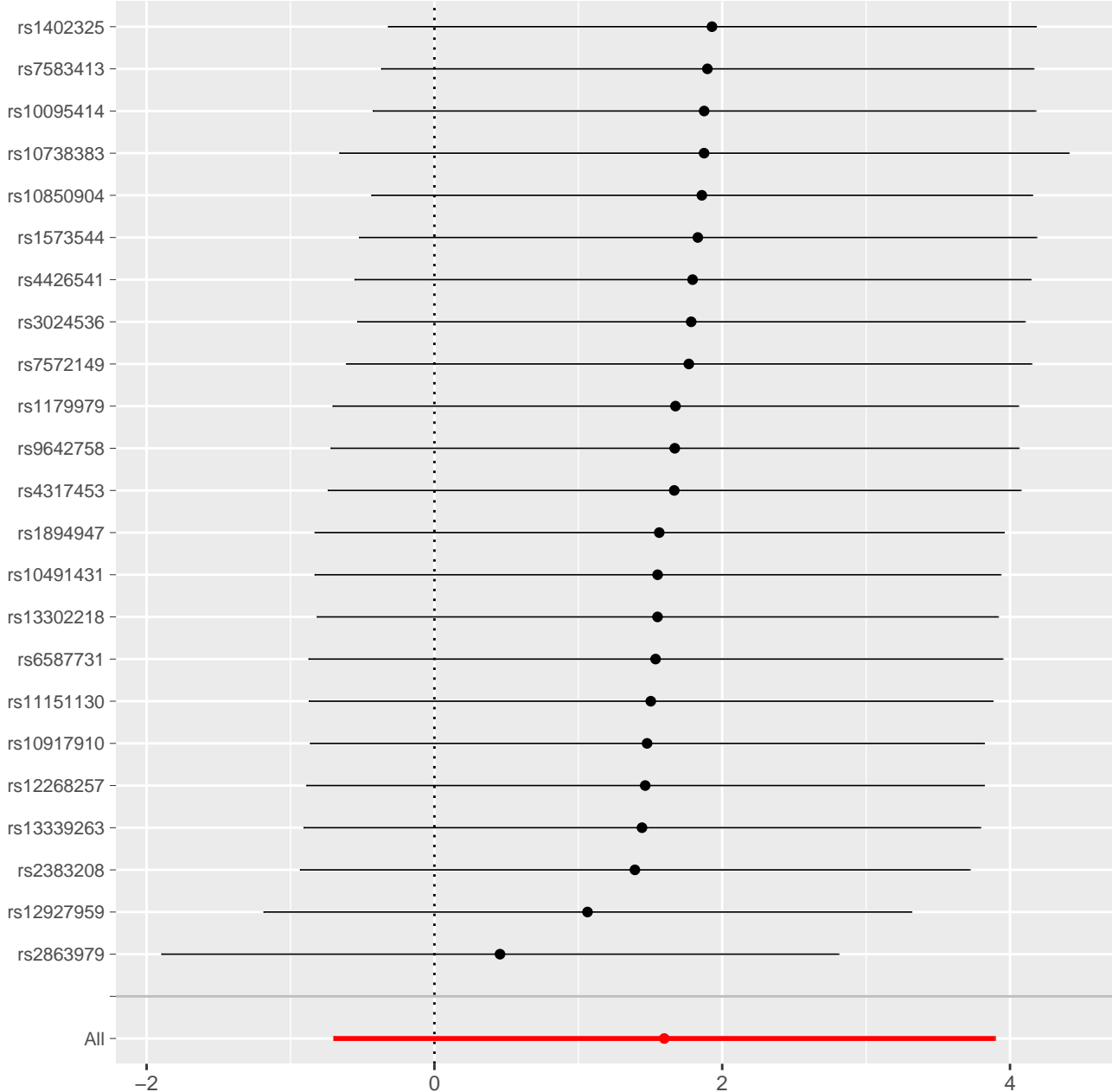


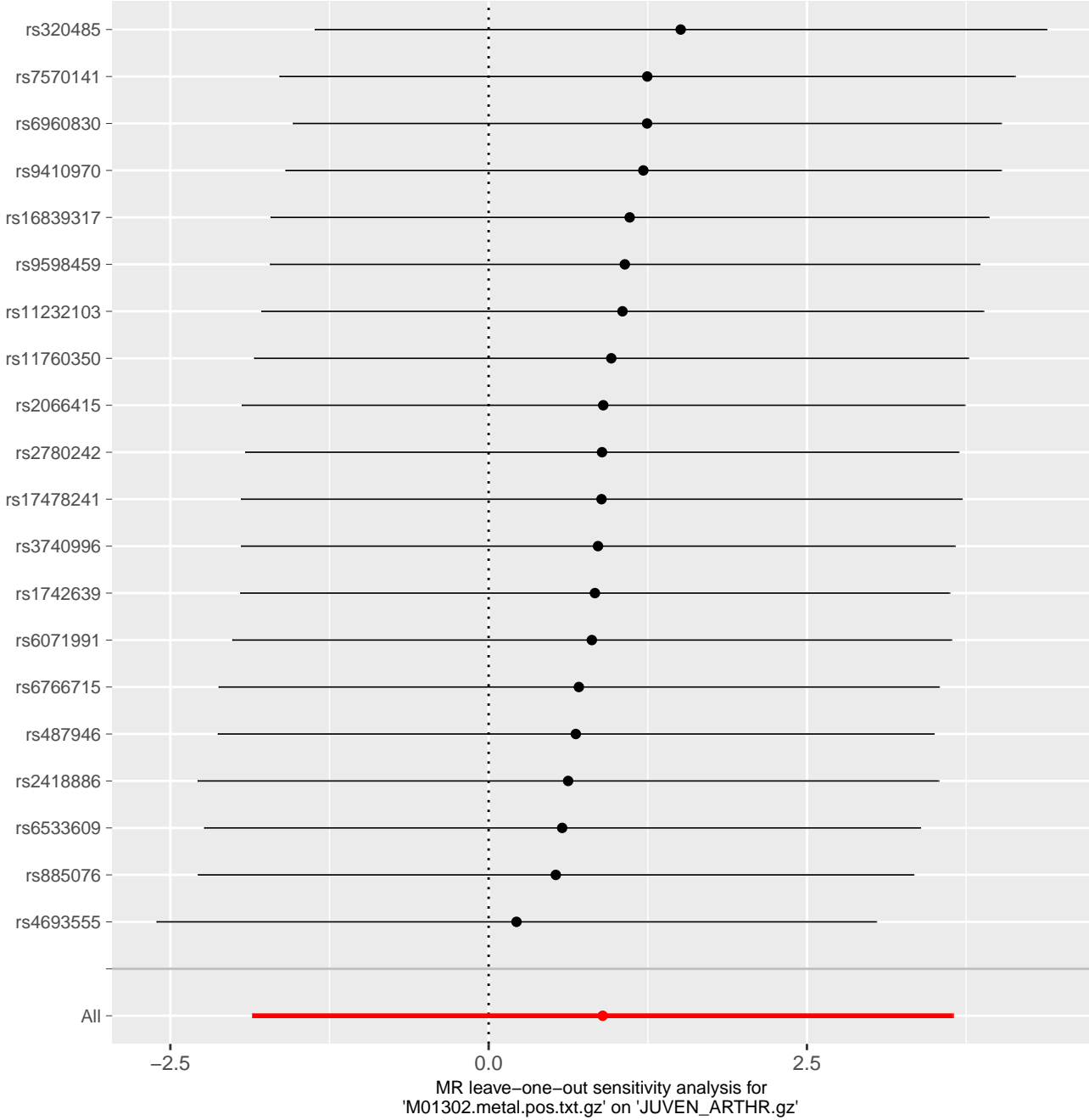


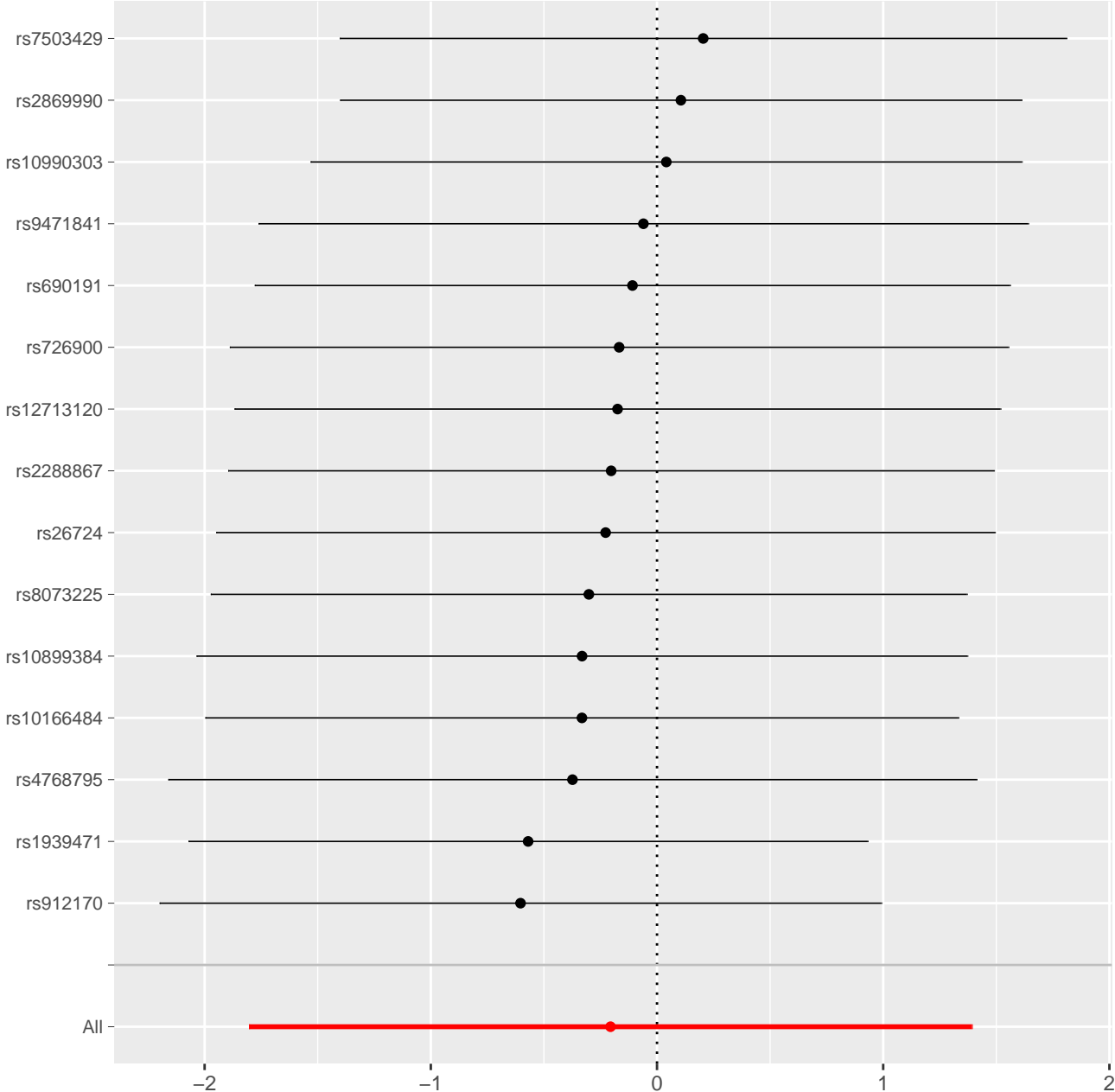
MR leave-one-out sensitivity analysis for 'M01284.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

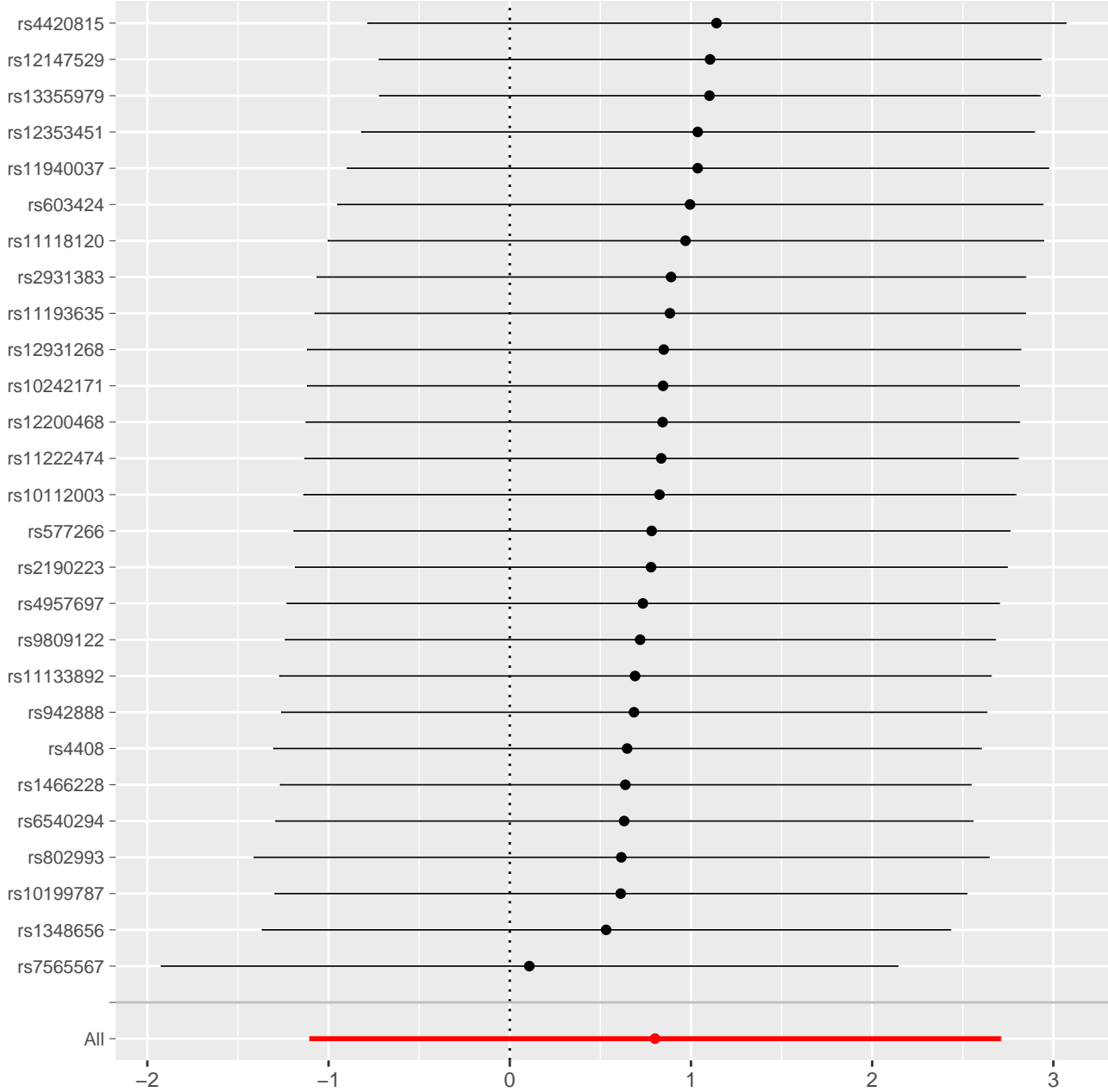


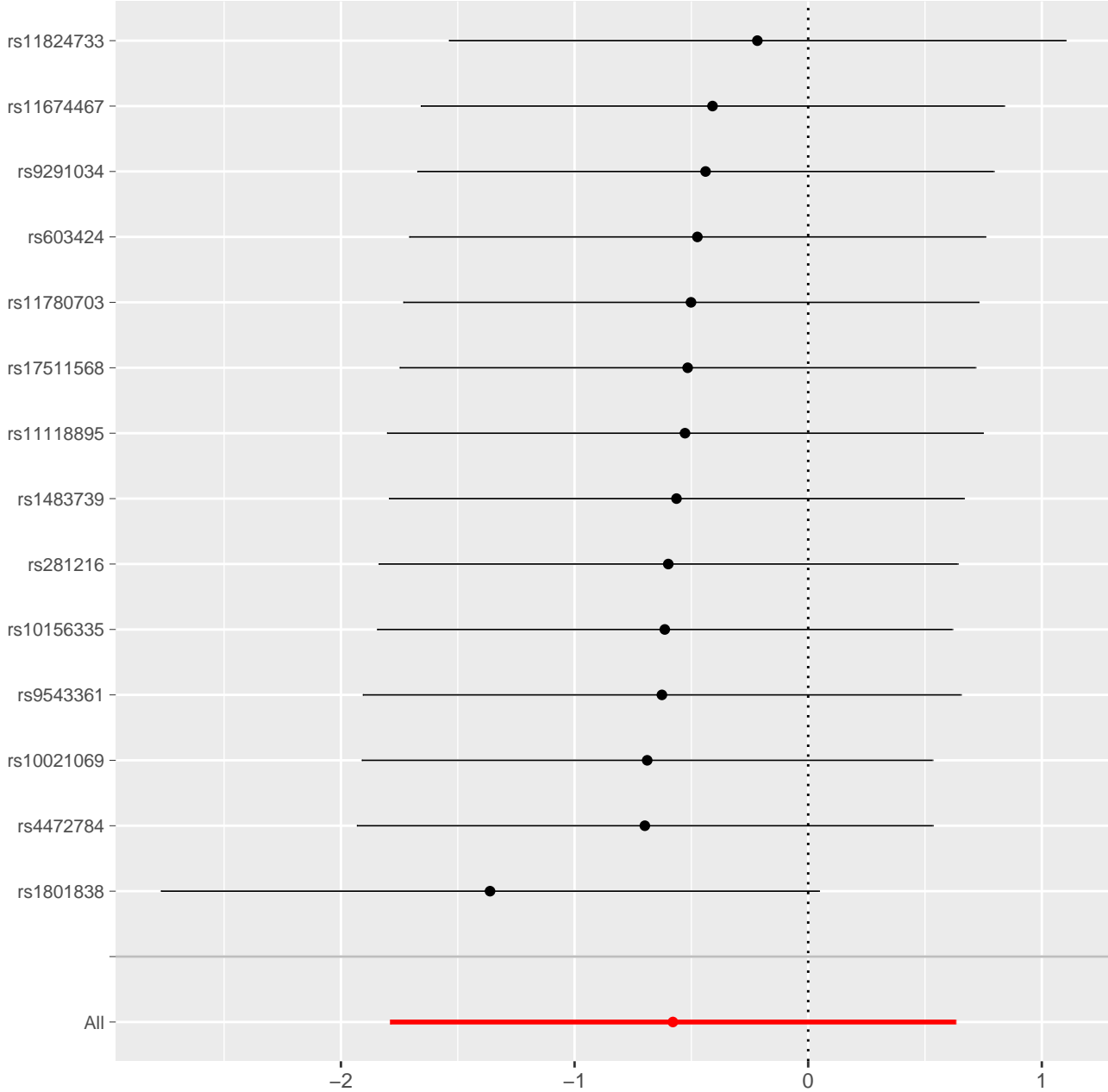
MR leave-one-out sensitivity analysis for 'M01299.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



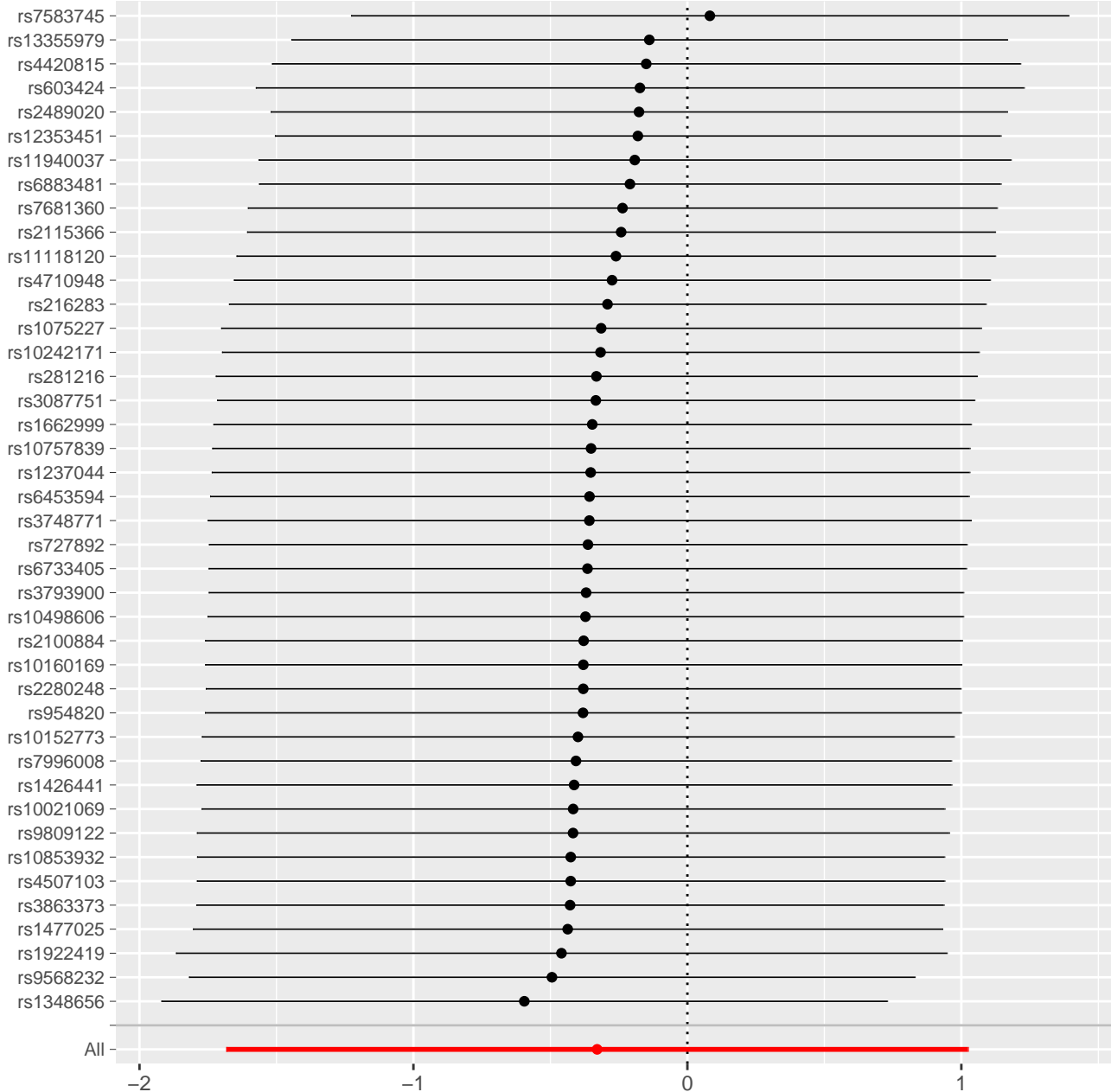




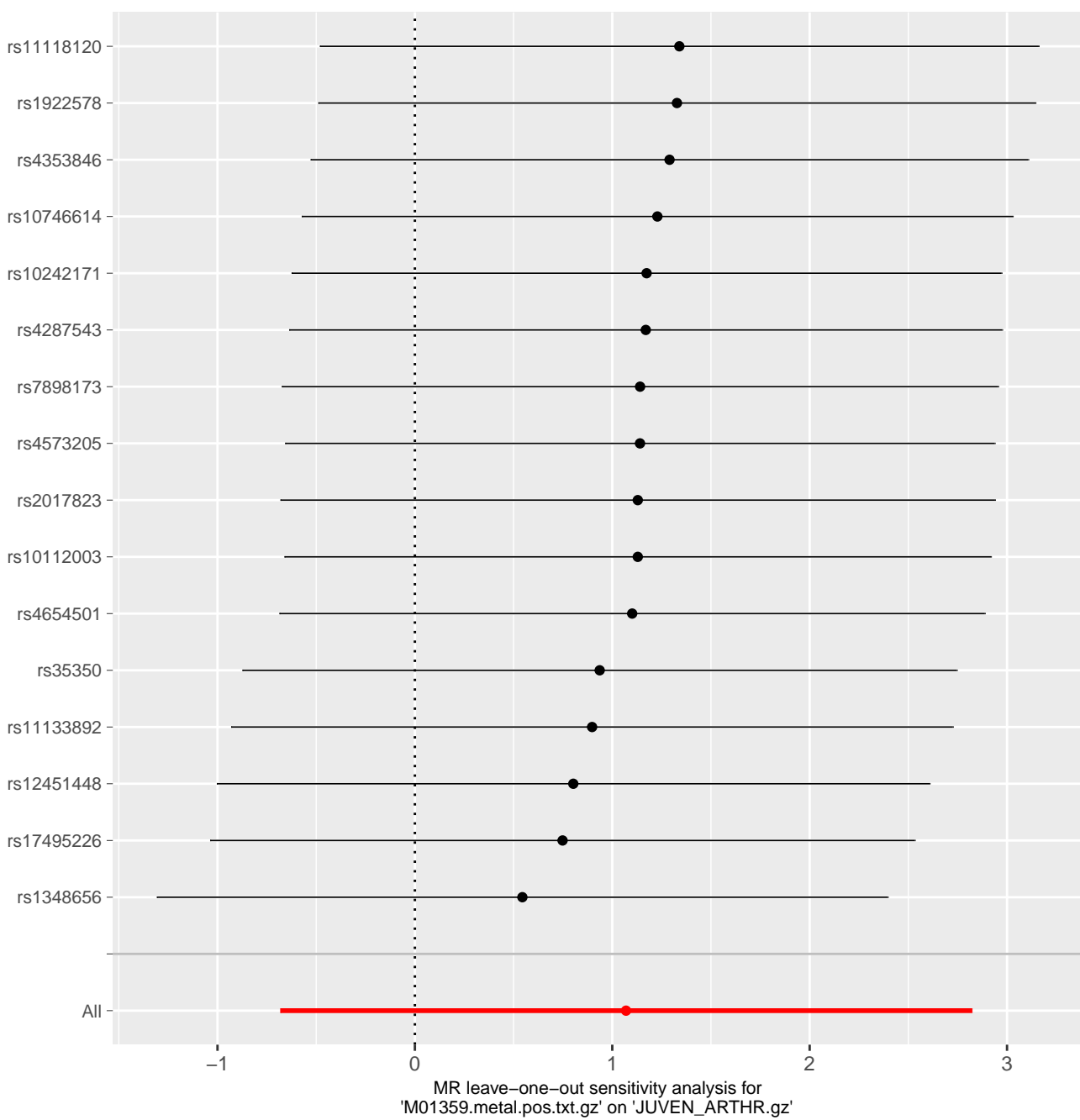


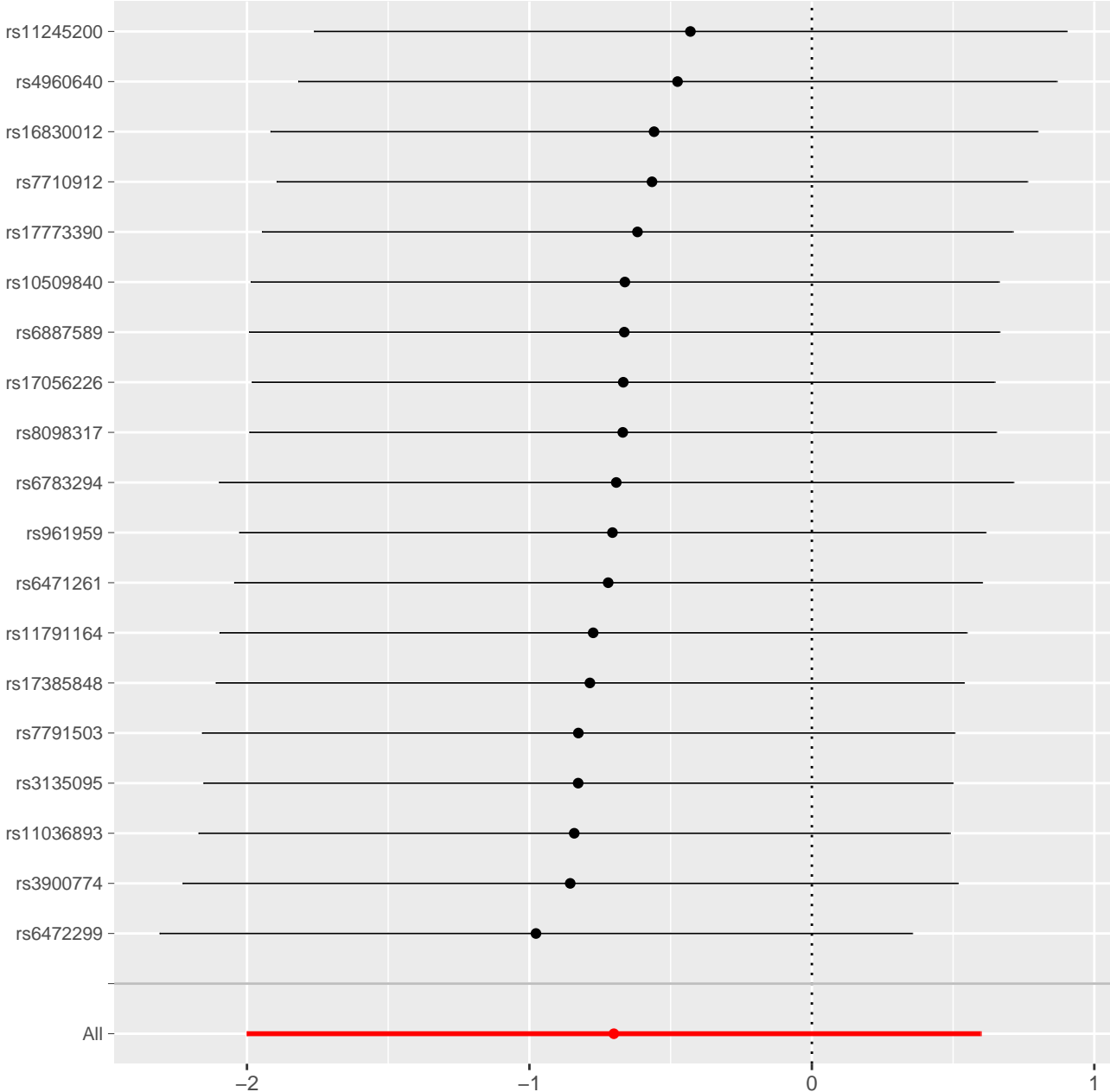


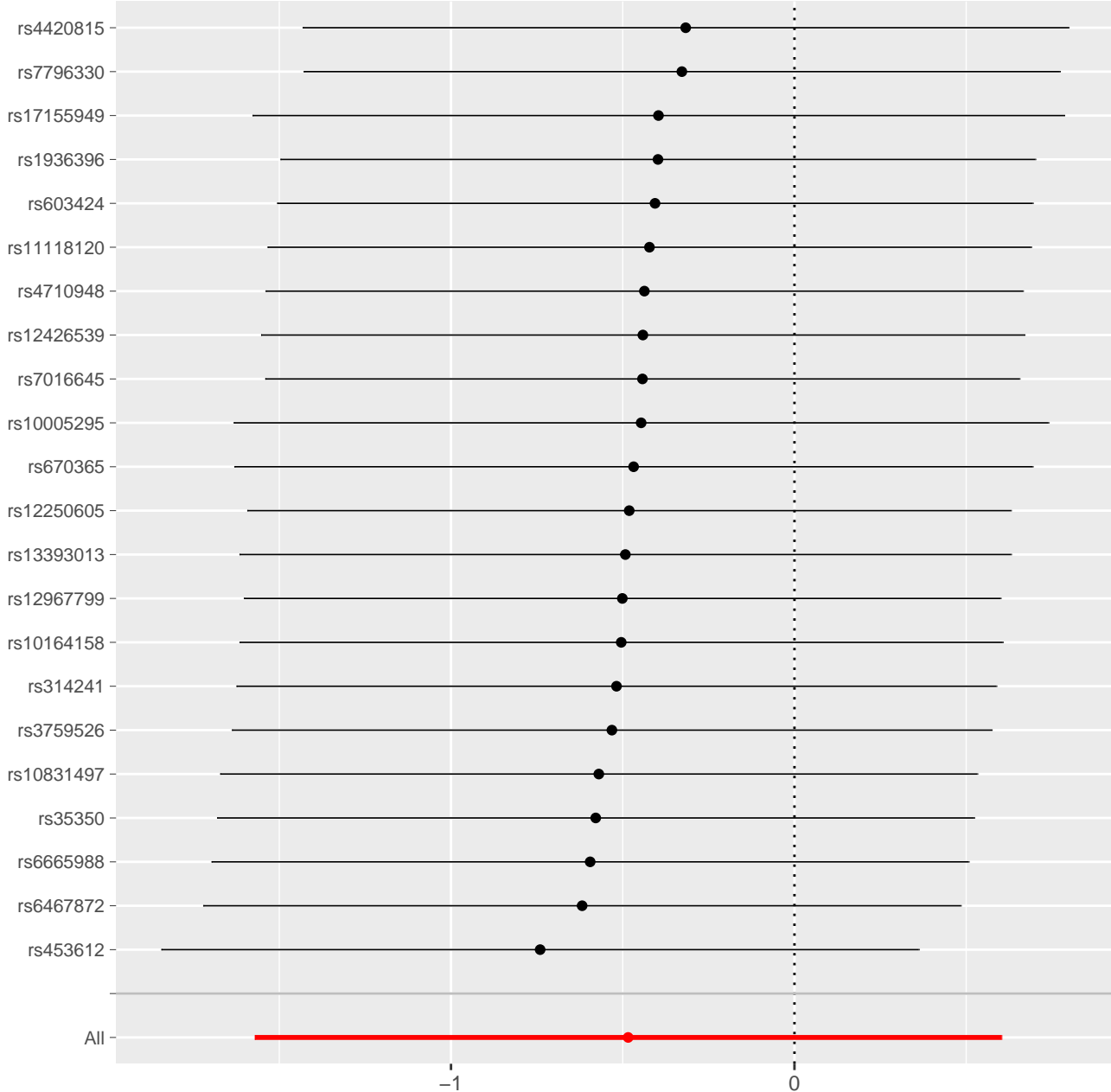
MR leave-one-out sensitivity analysis for 'M01356.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



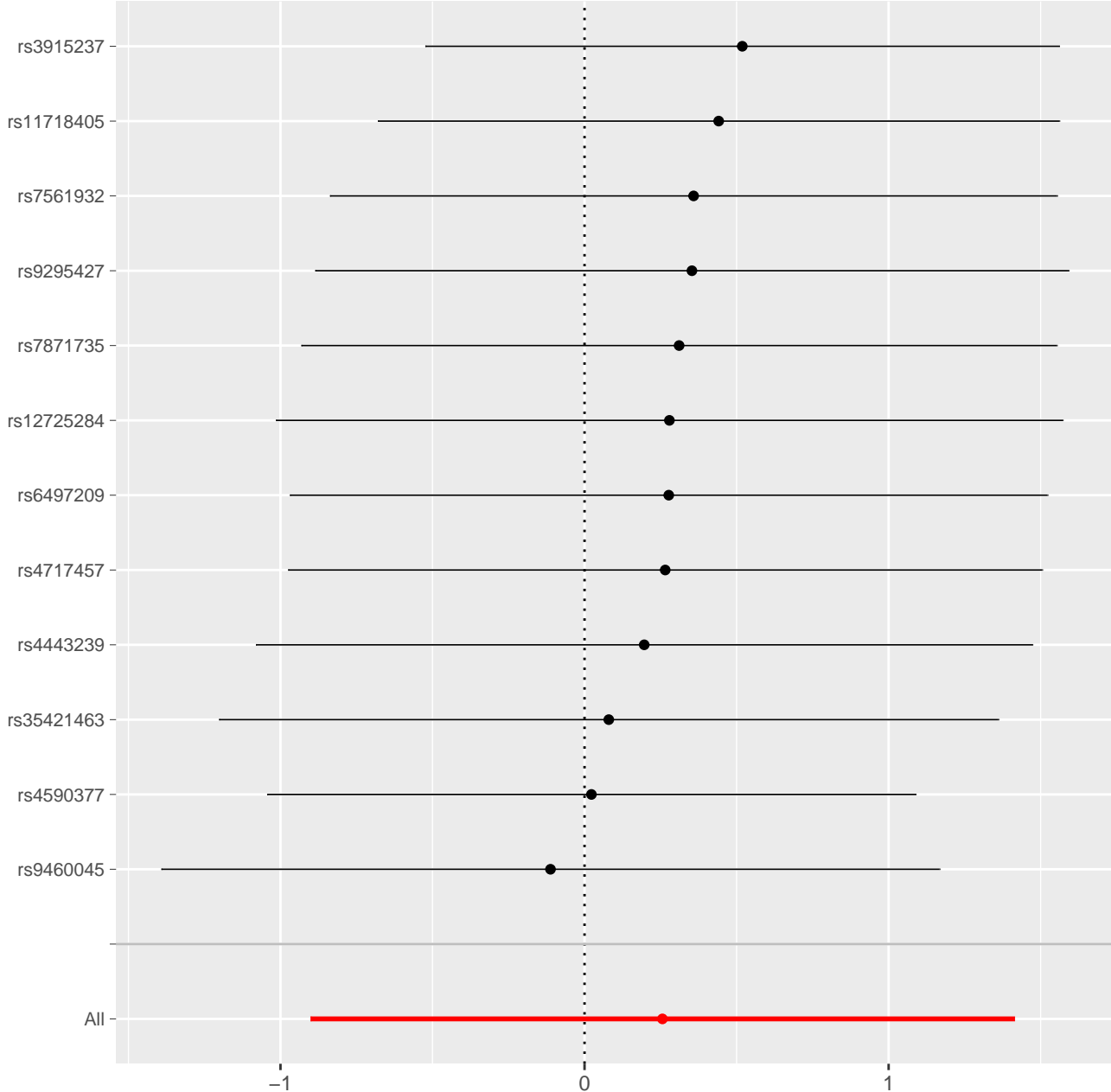
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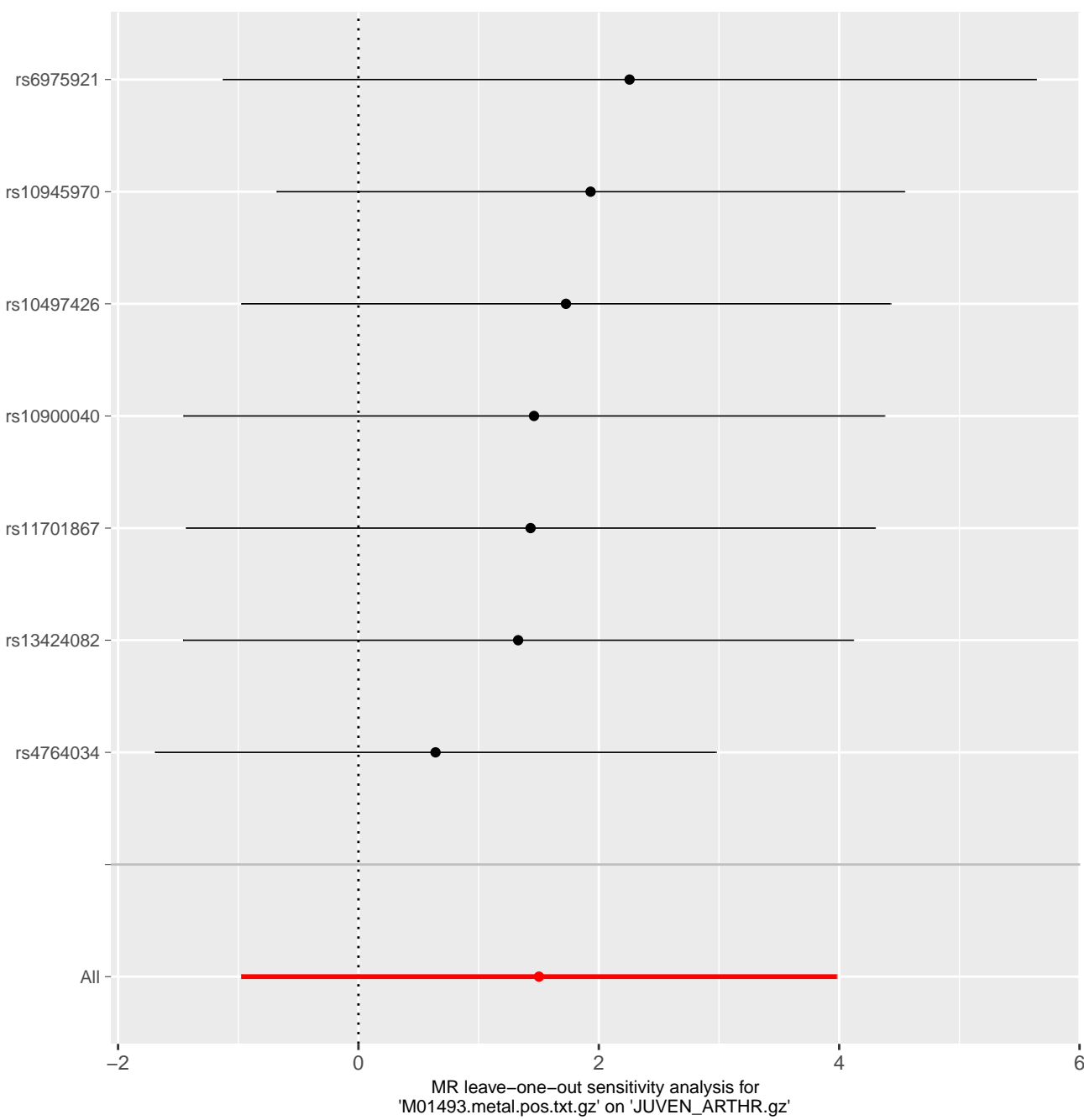


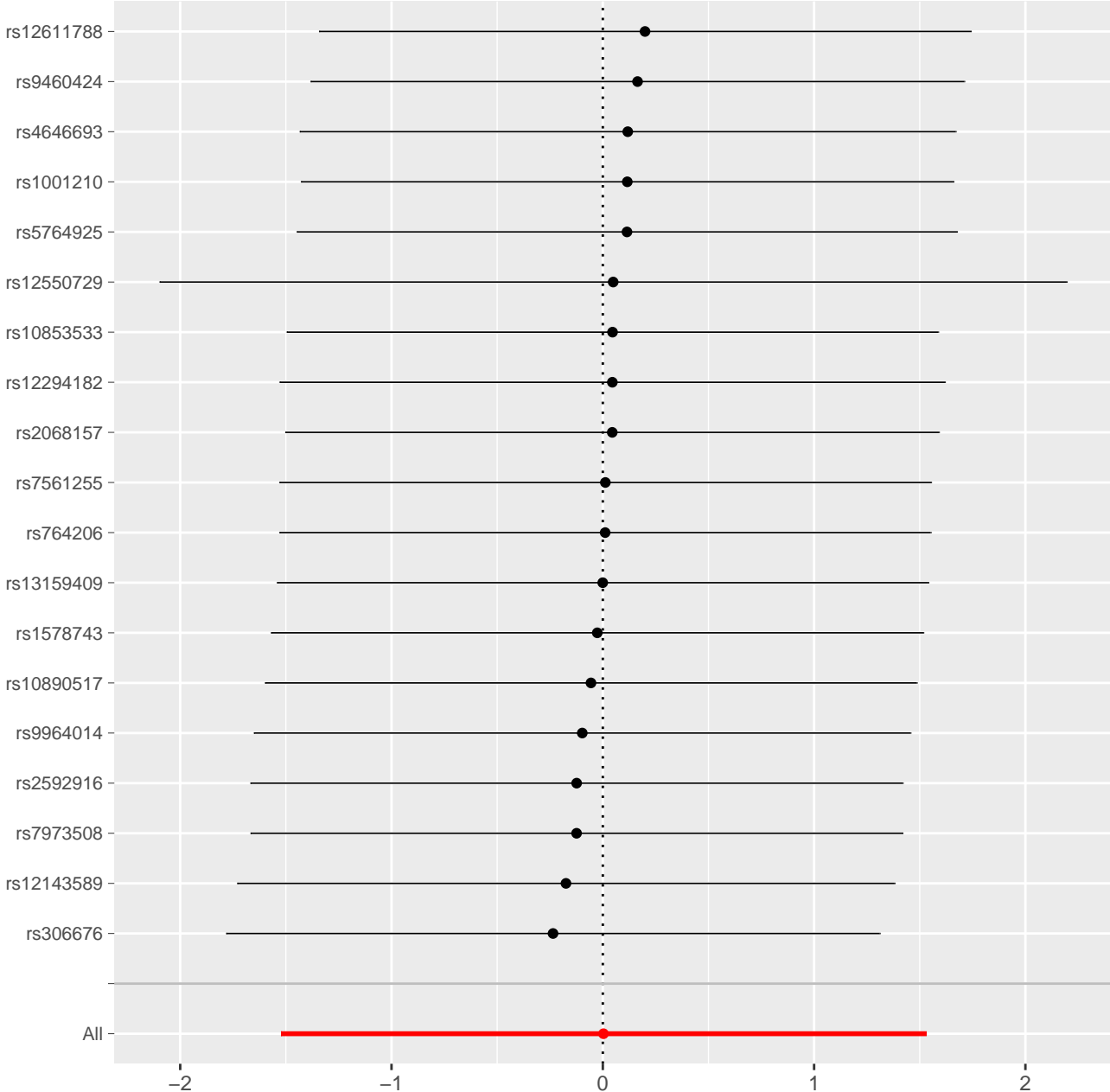




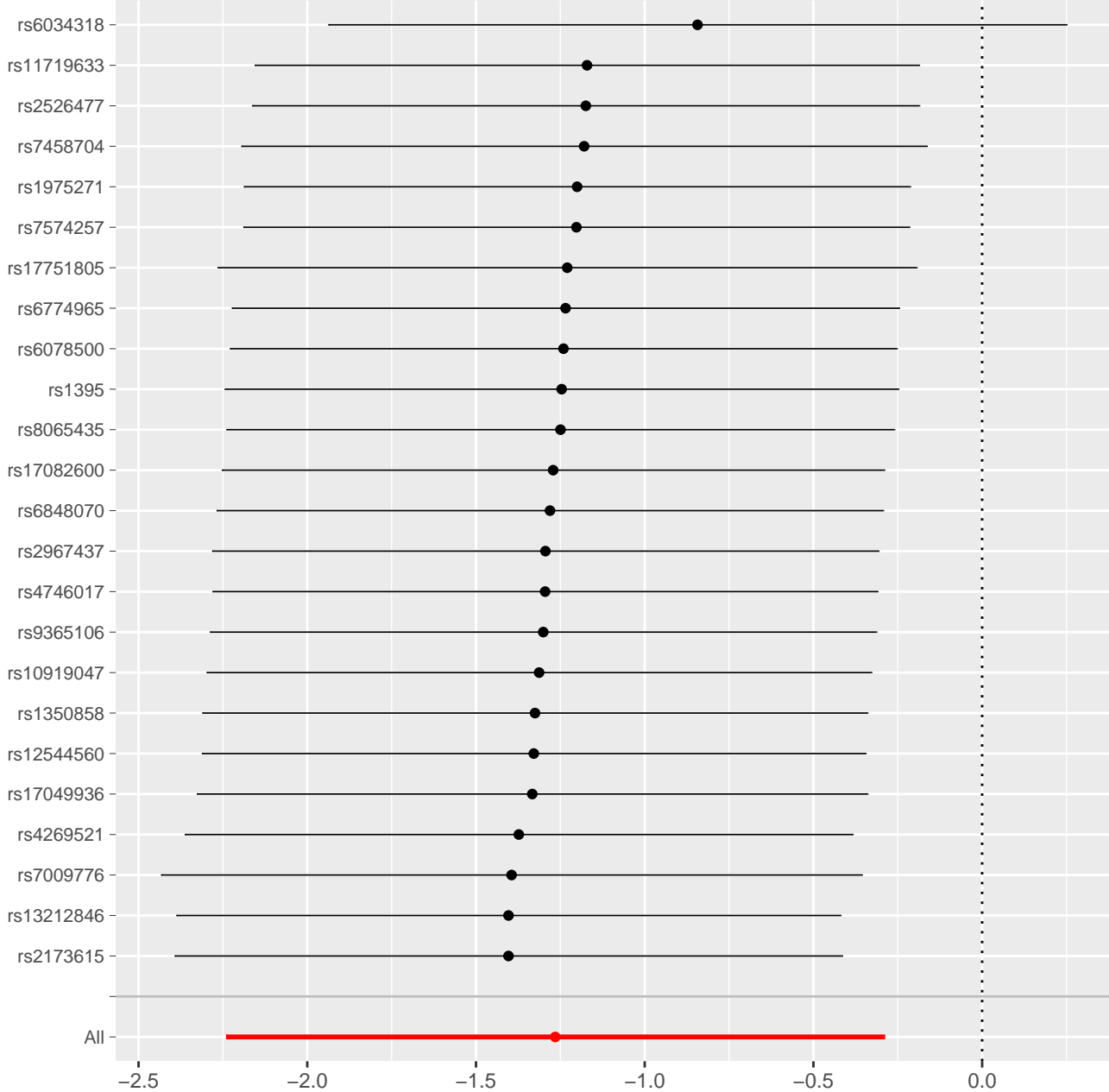
MR leave-one-out sensitivity analysis for 'M01365.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



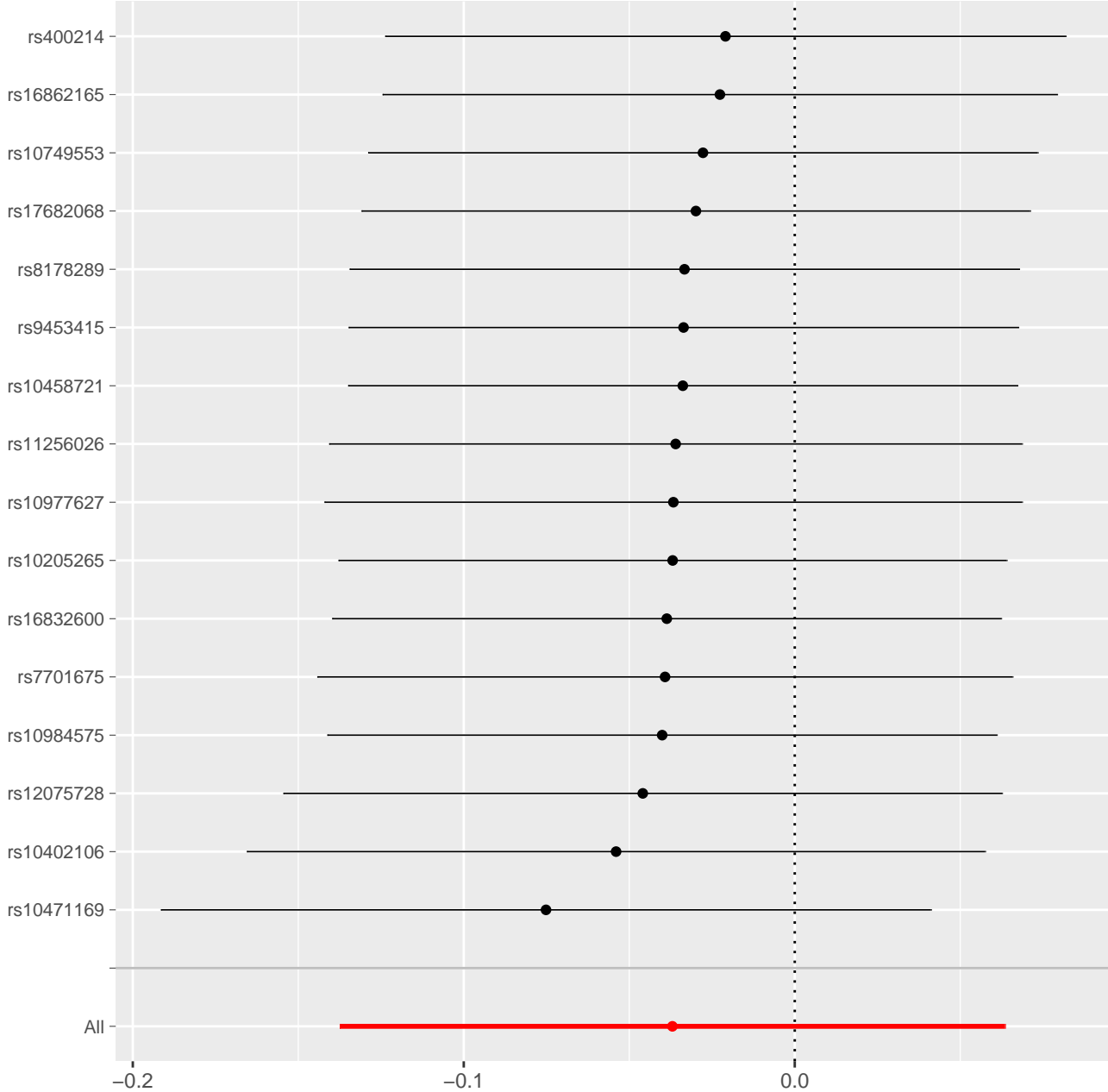


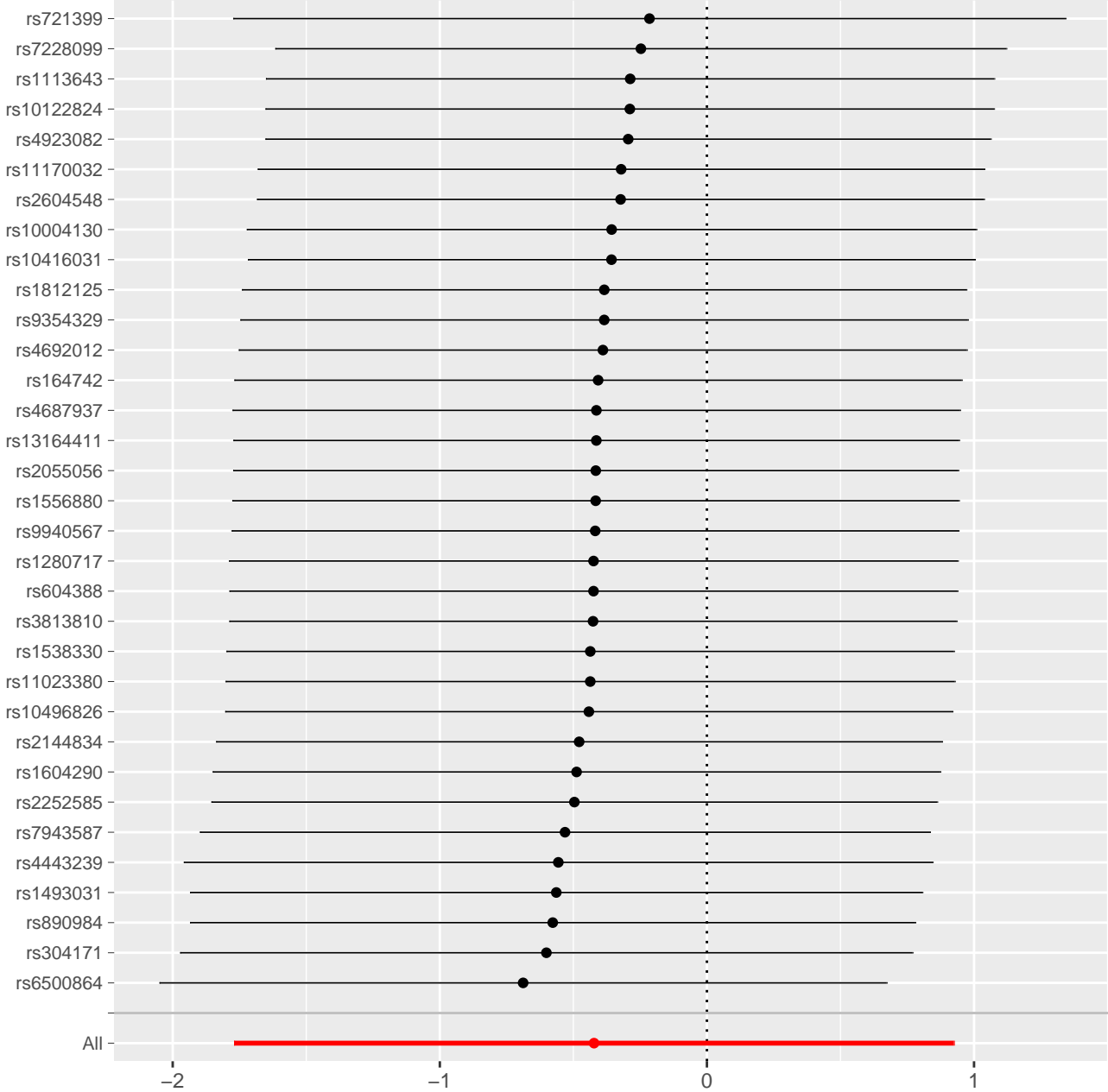


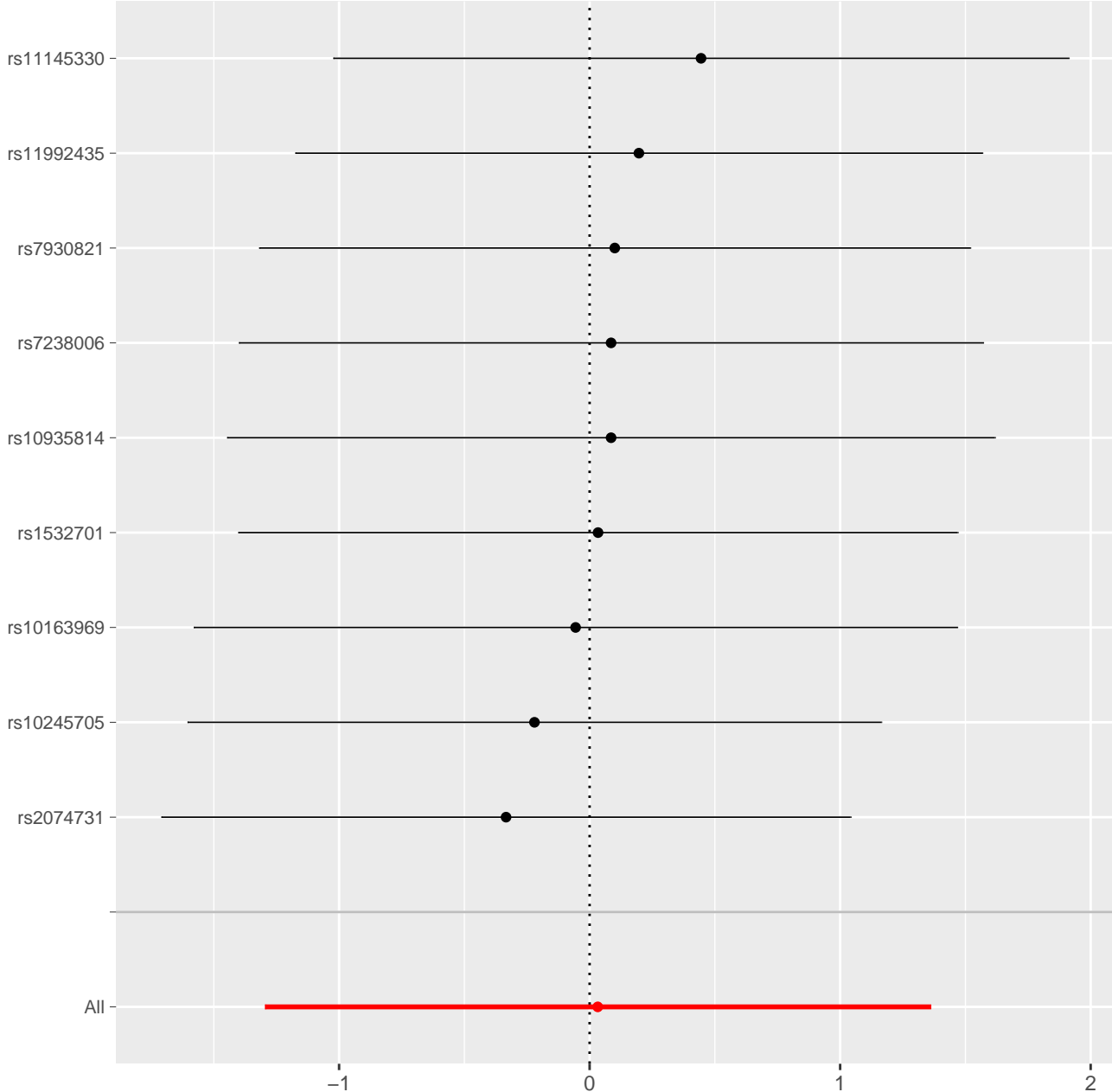
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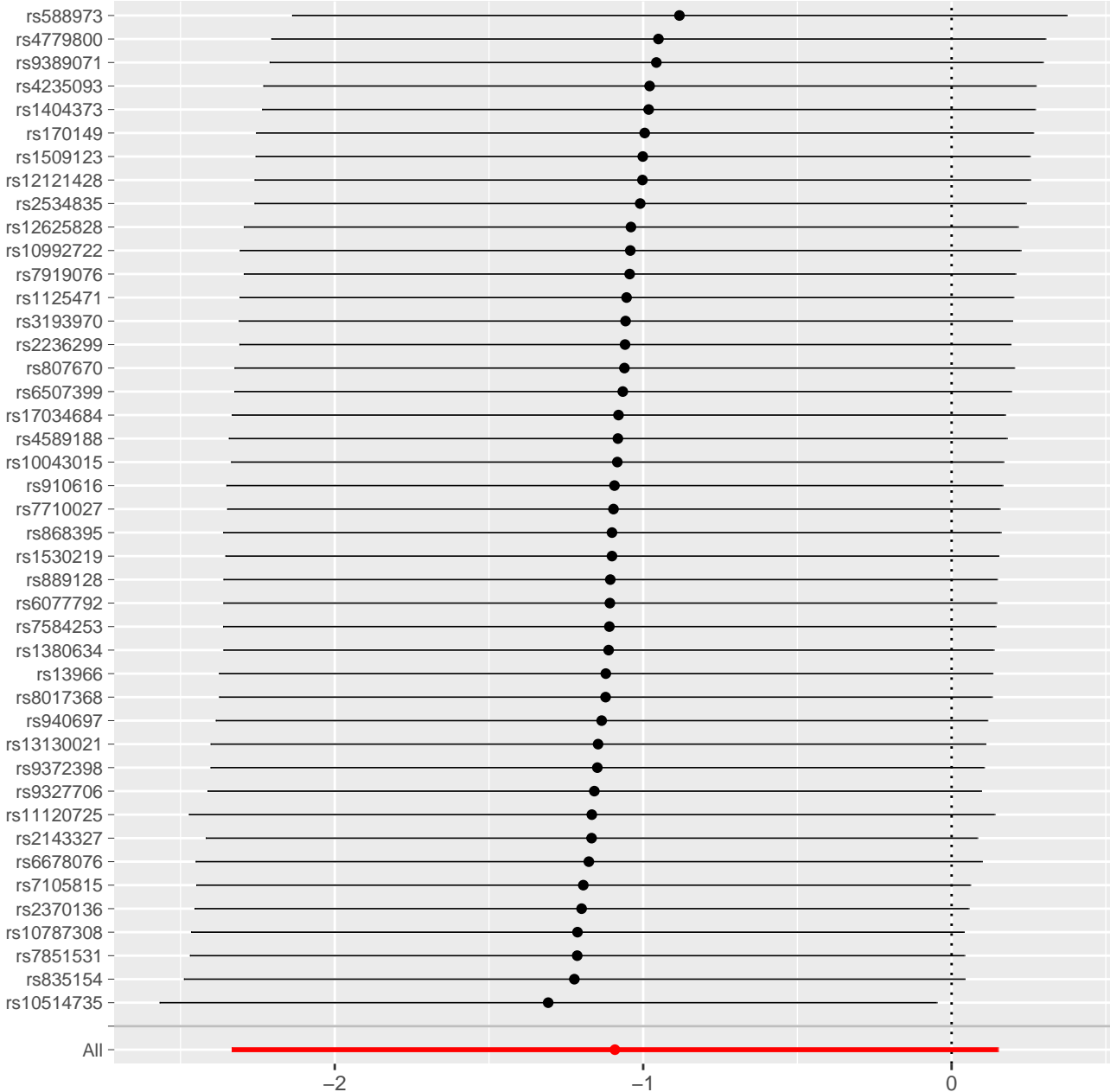
MR leave-one-out sensitivity analysis for 'M01508.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



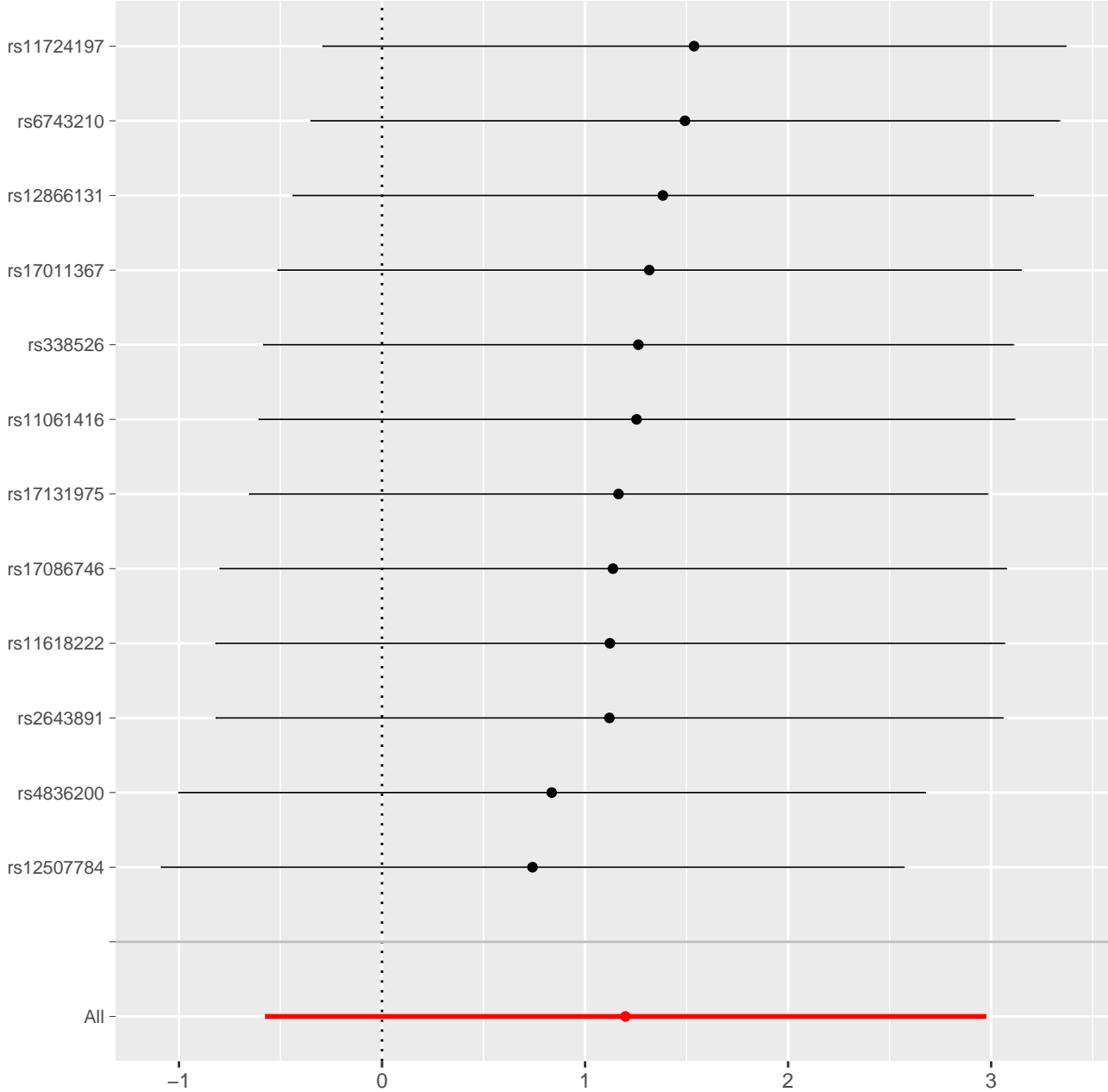


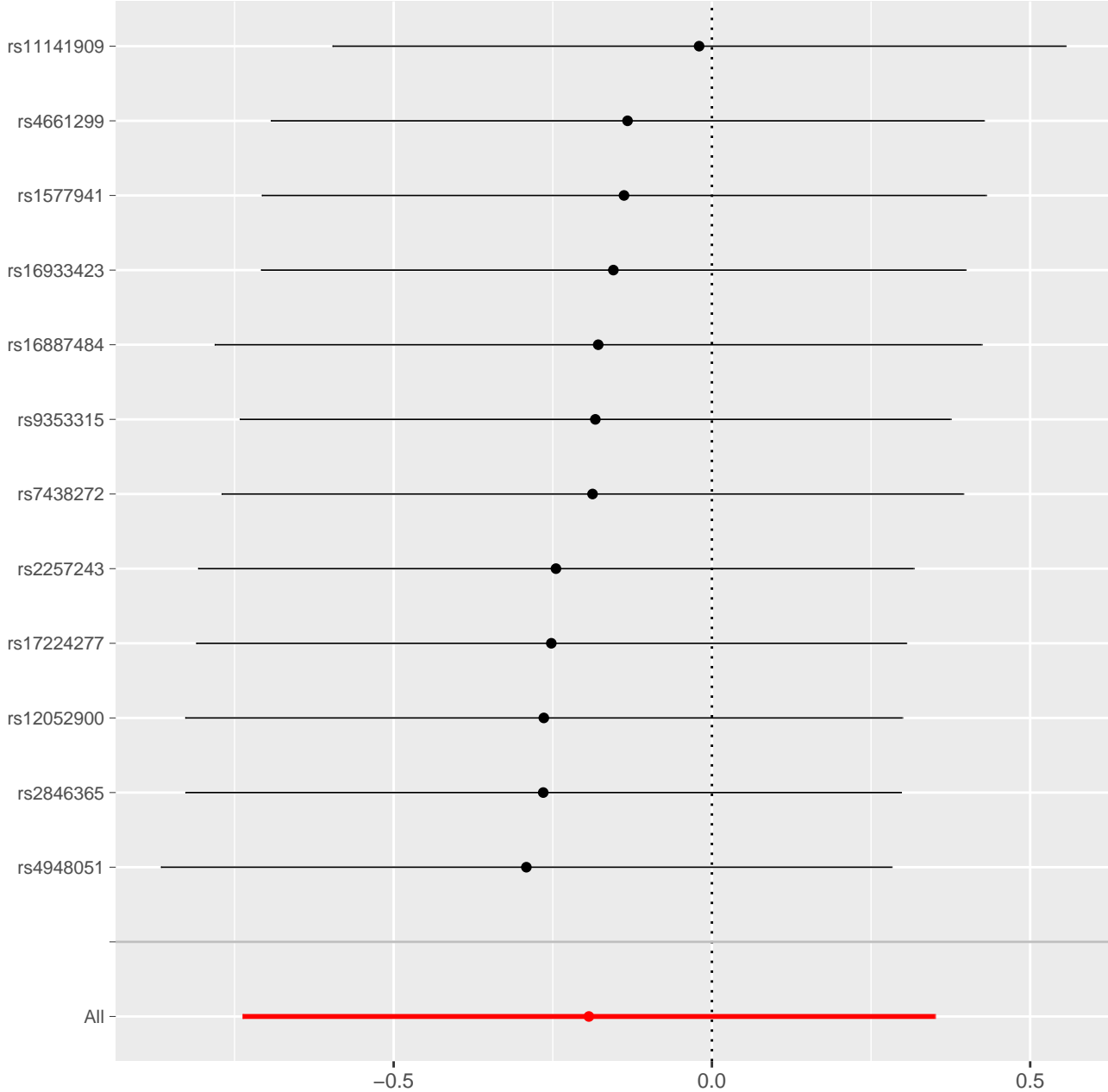


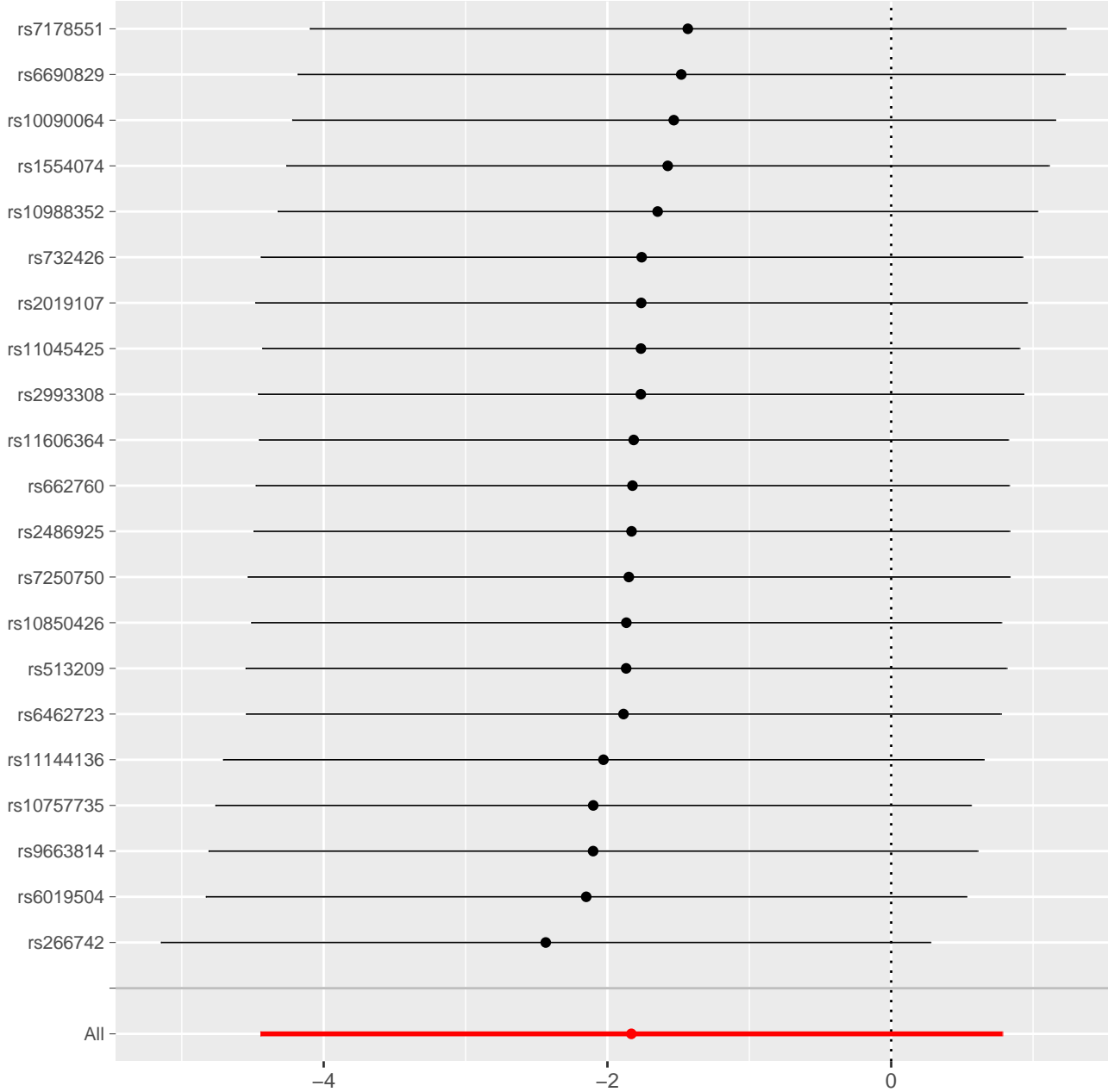
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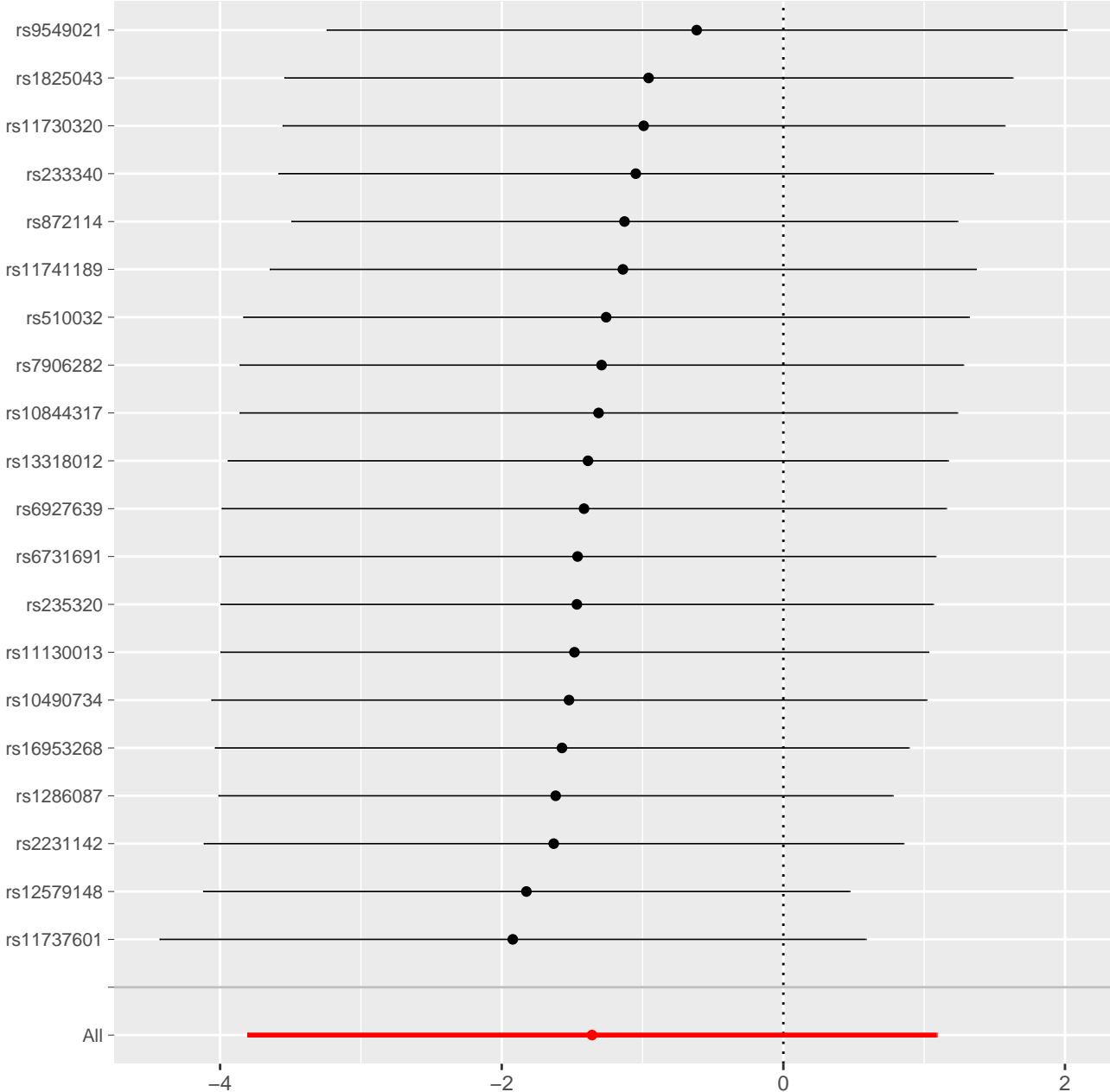


MR leave-one-out sensitivity analysis for 'M01564.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

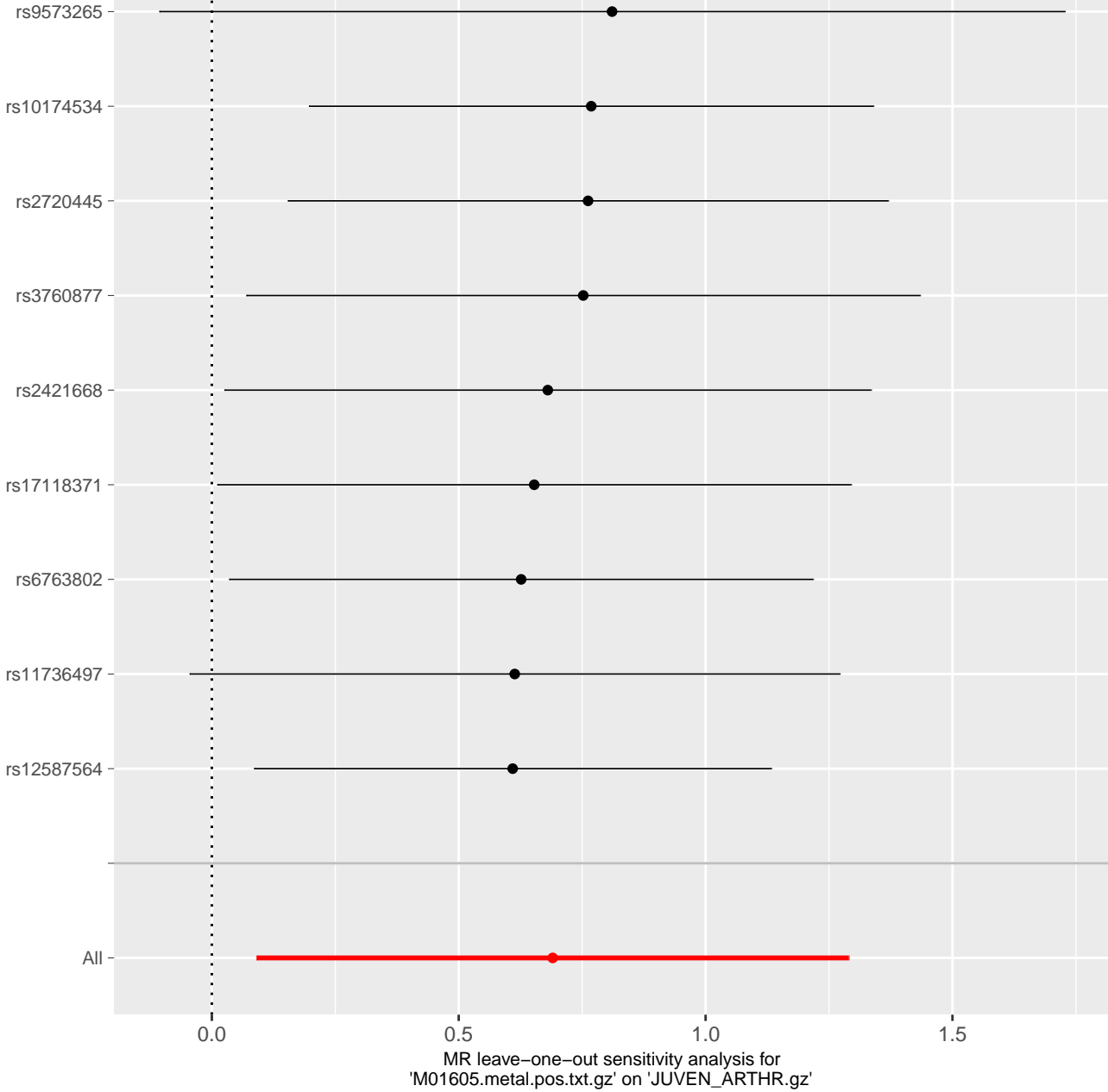


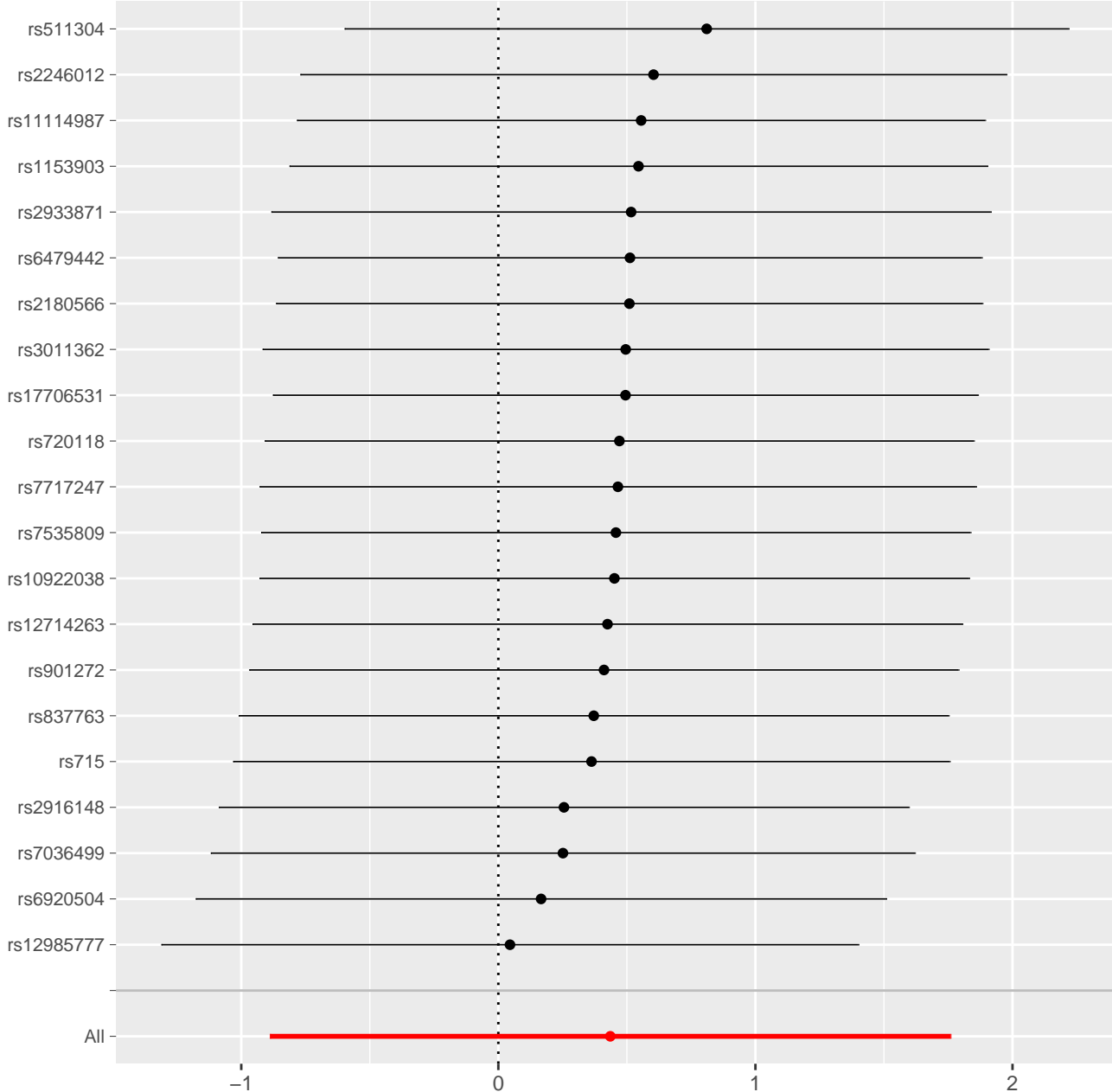


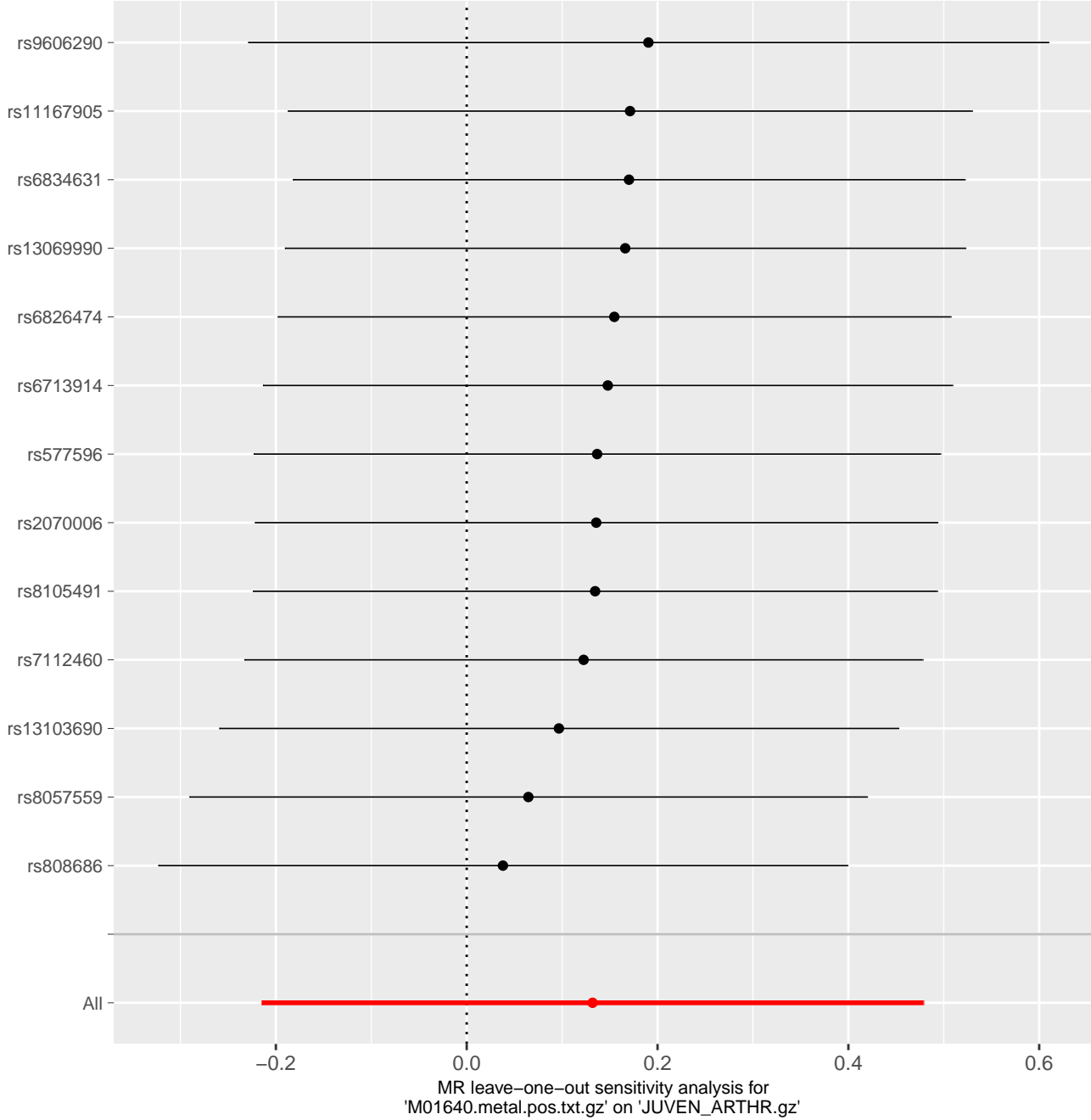


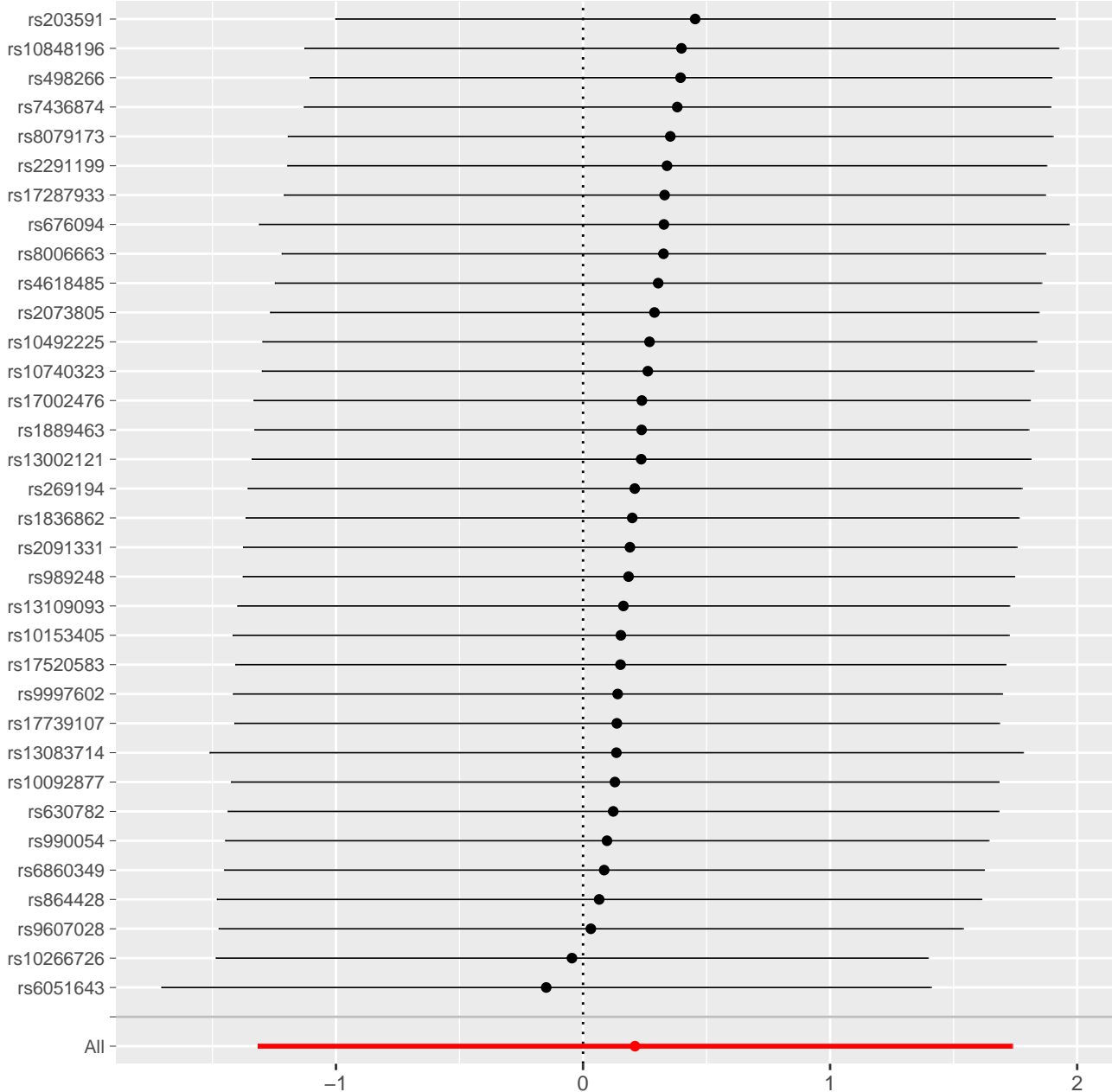


MR leave-one-out sensitivity analysis for 'M01604.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

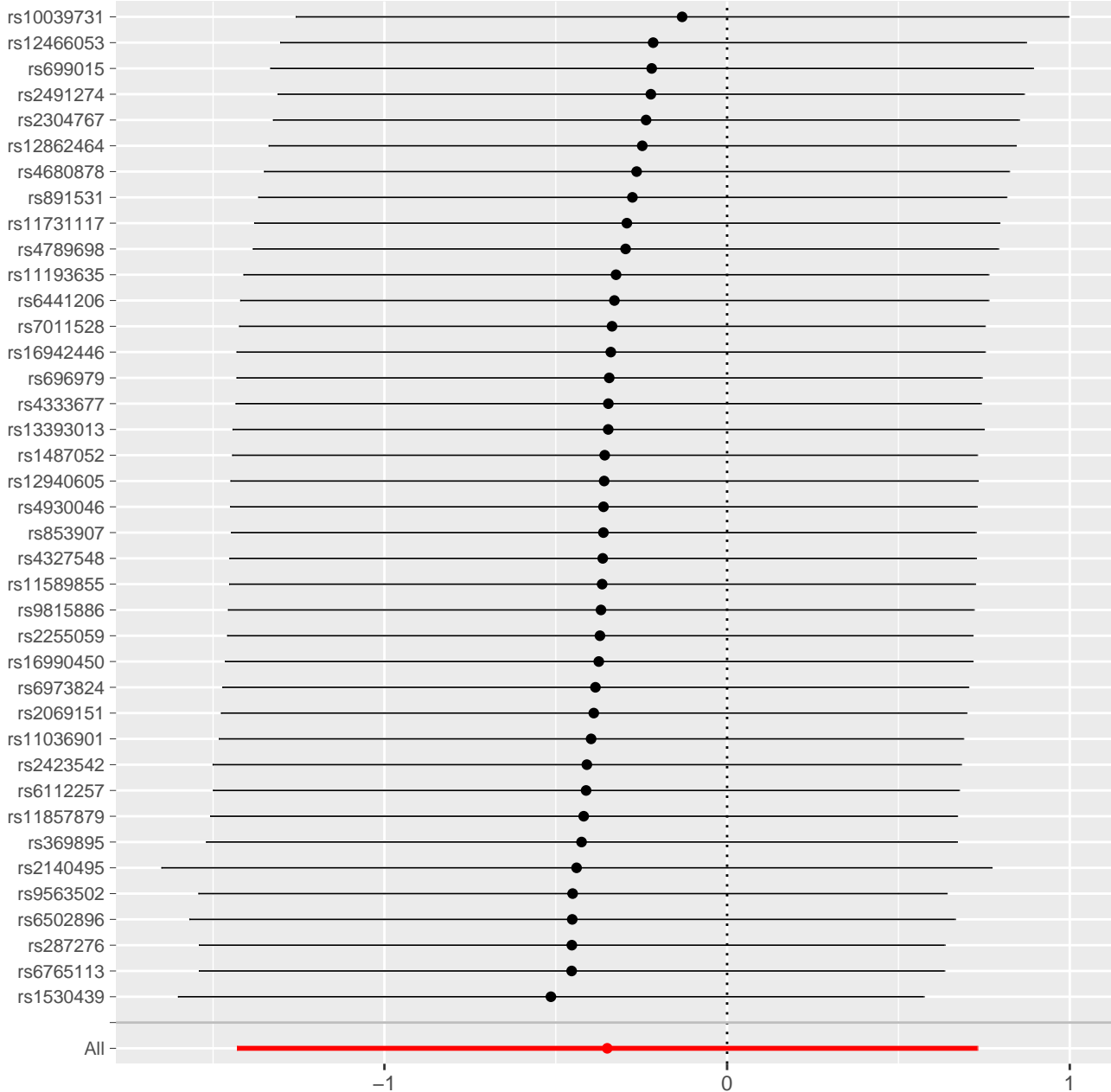








MR leave-one-out sensitivity analysis for 'M01644.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M01645.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs2373642

rs10050054

rs3762466

rs10181551

rs1440581

All

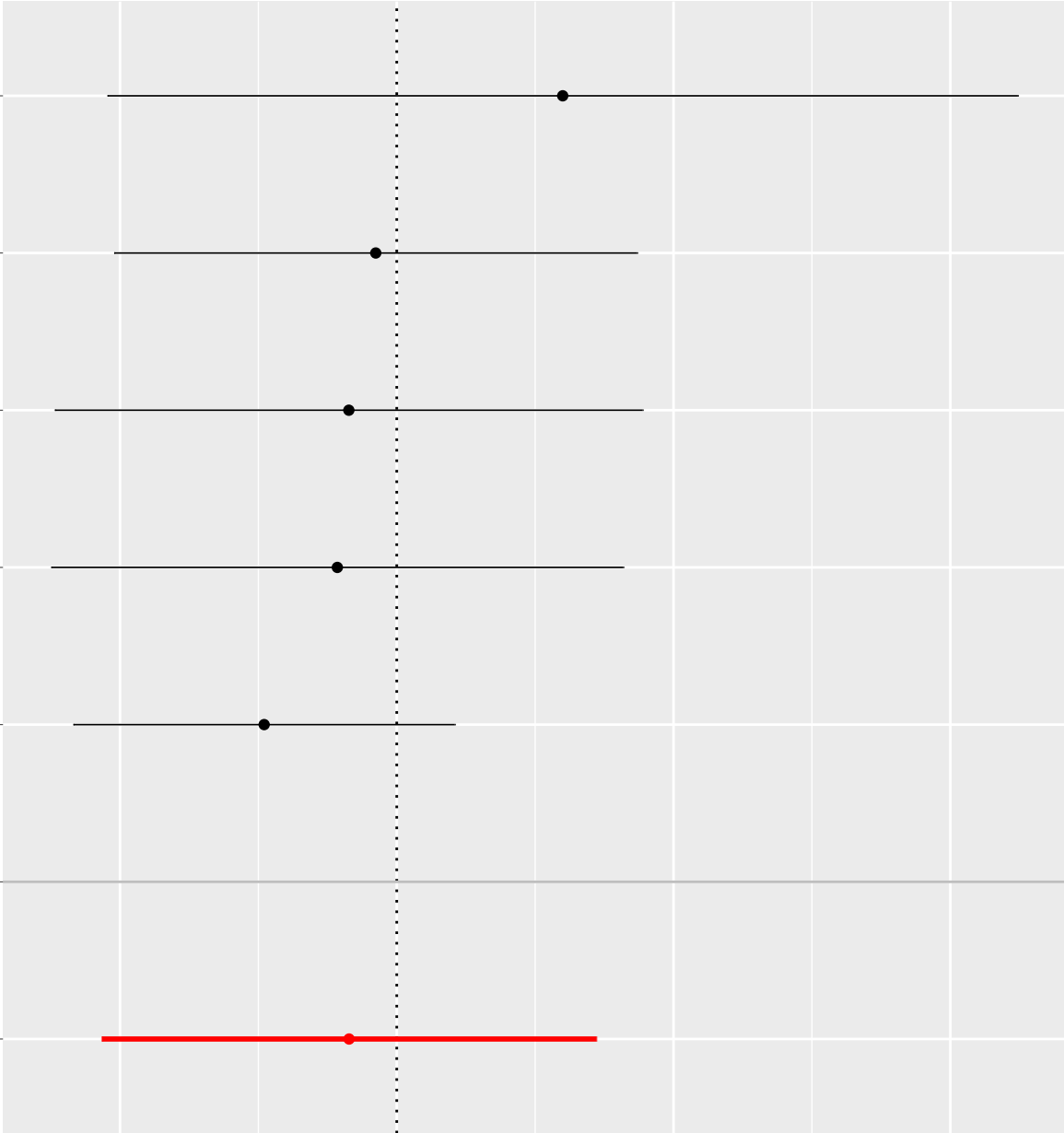
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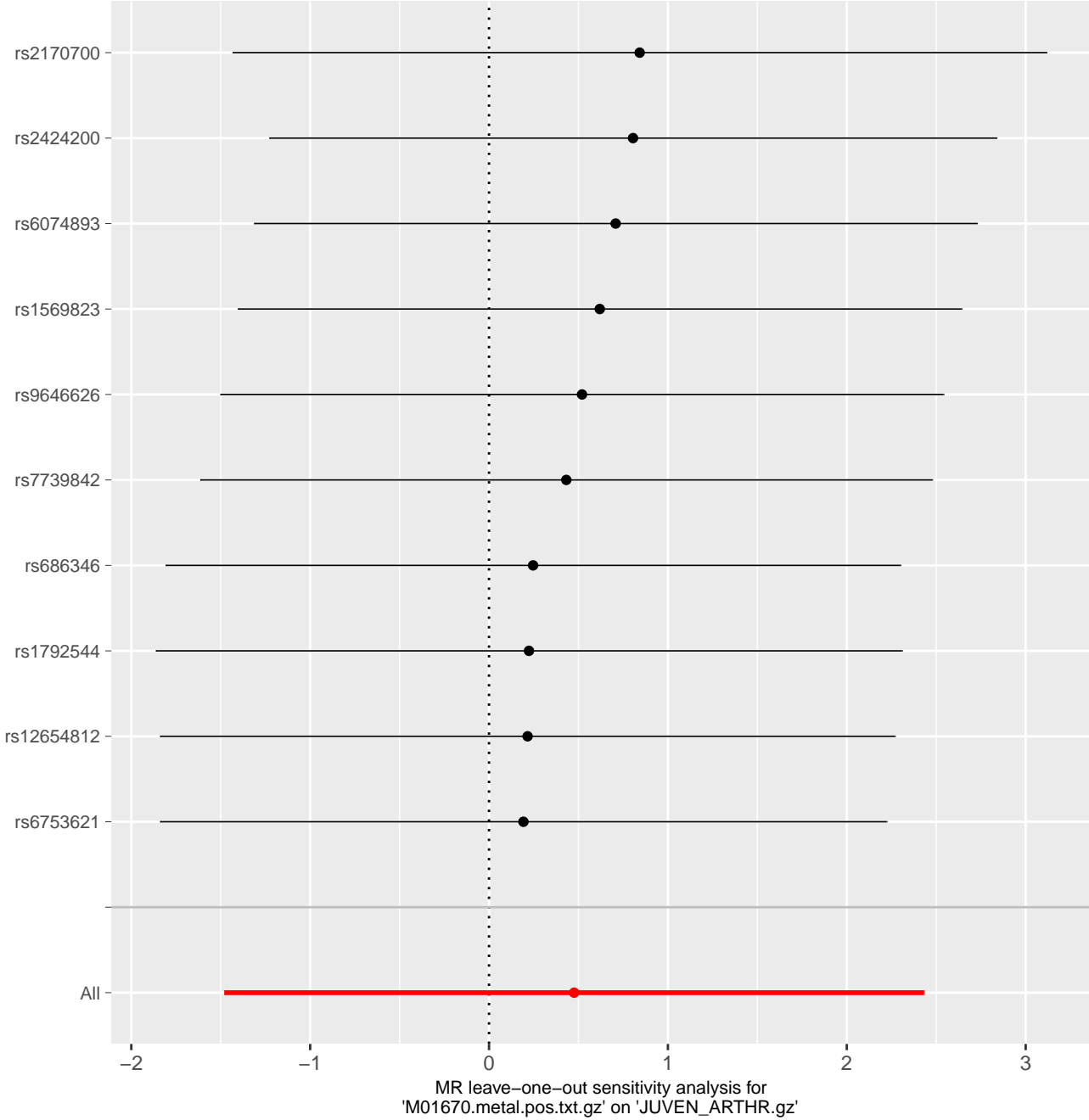
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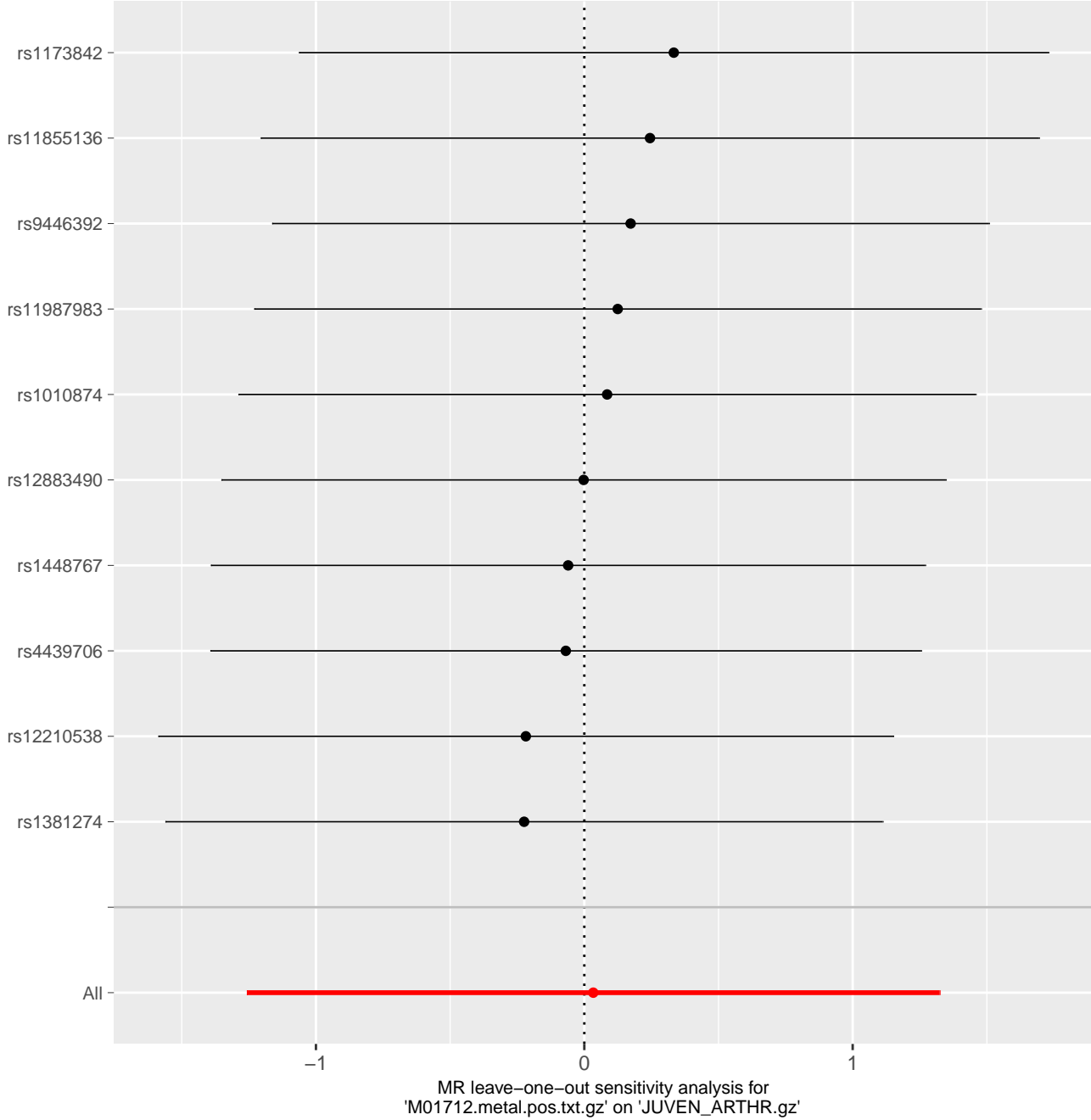
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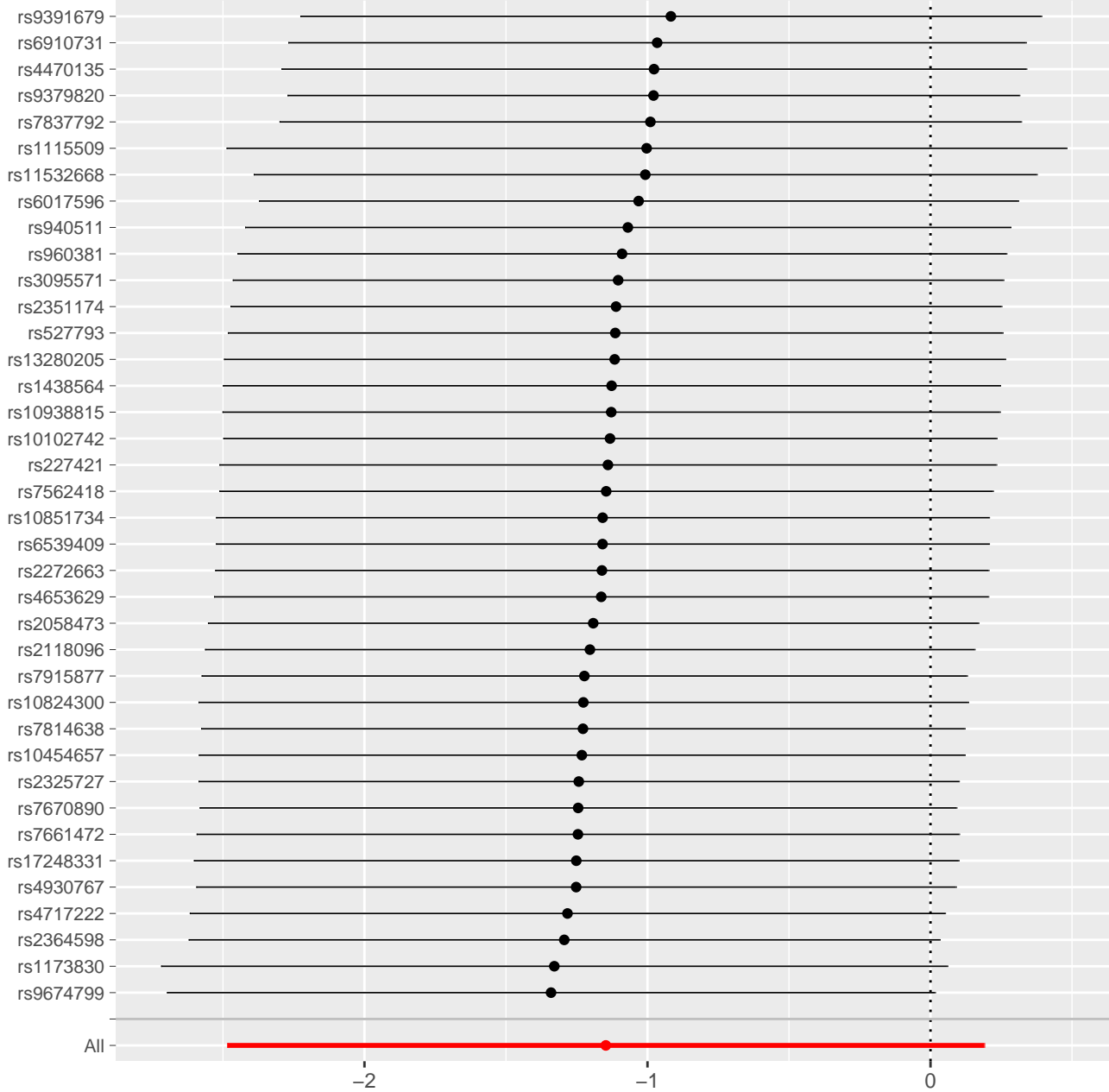
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MR leave-one-out sensitivity analysis for
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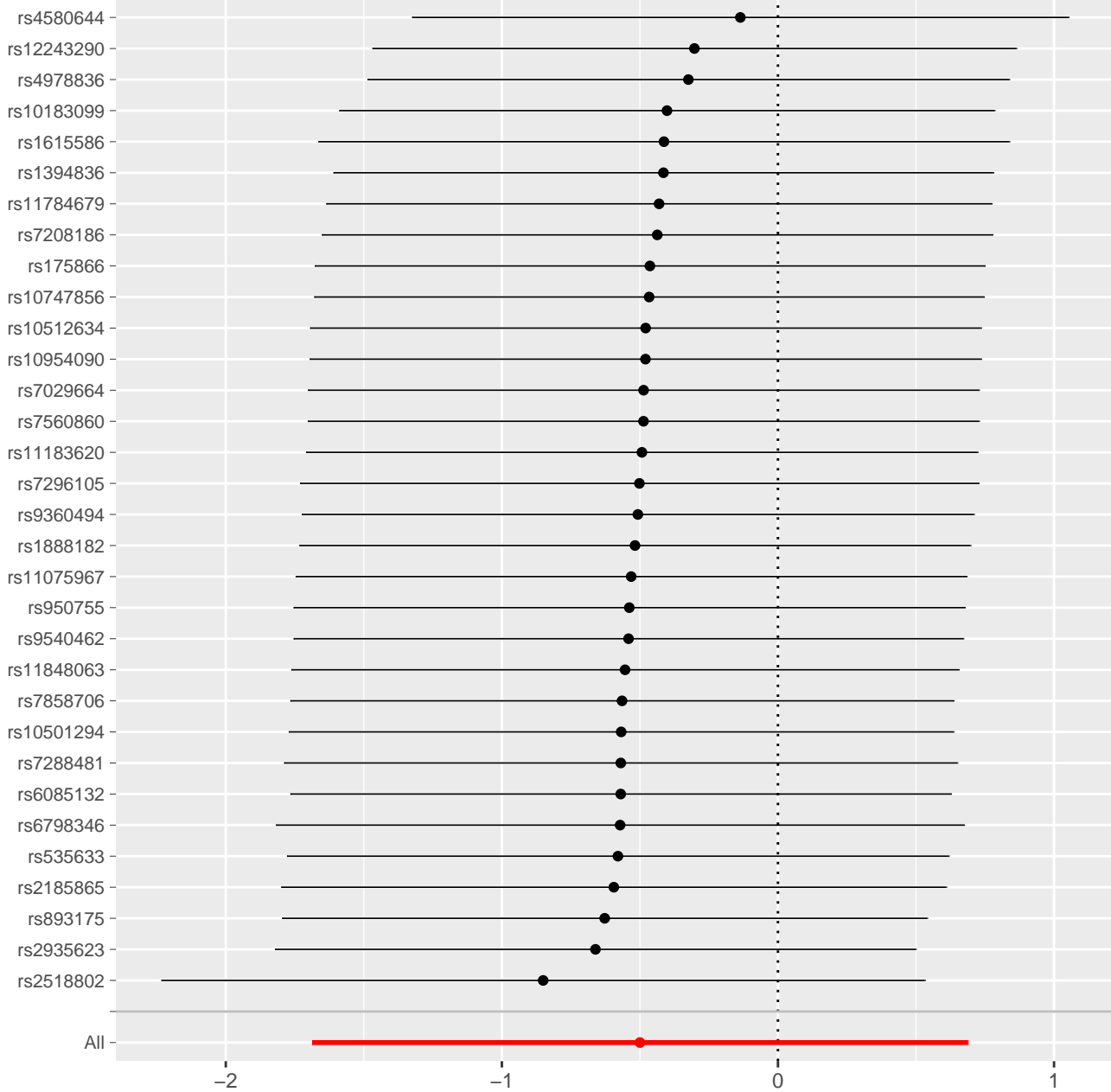




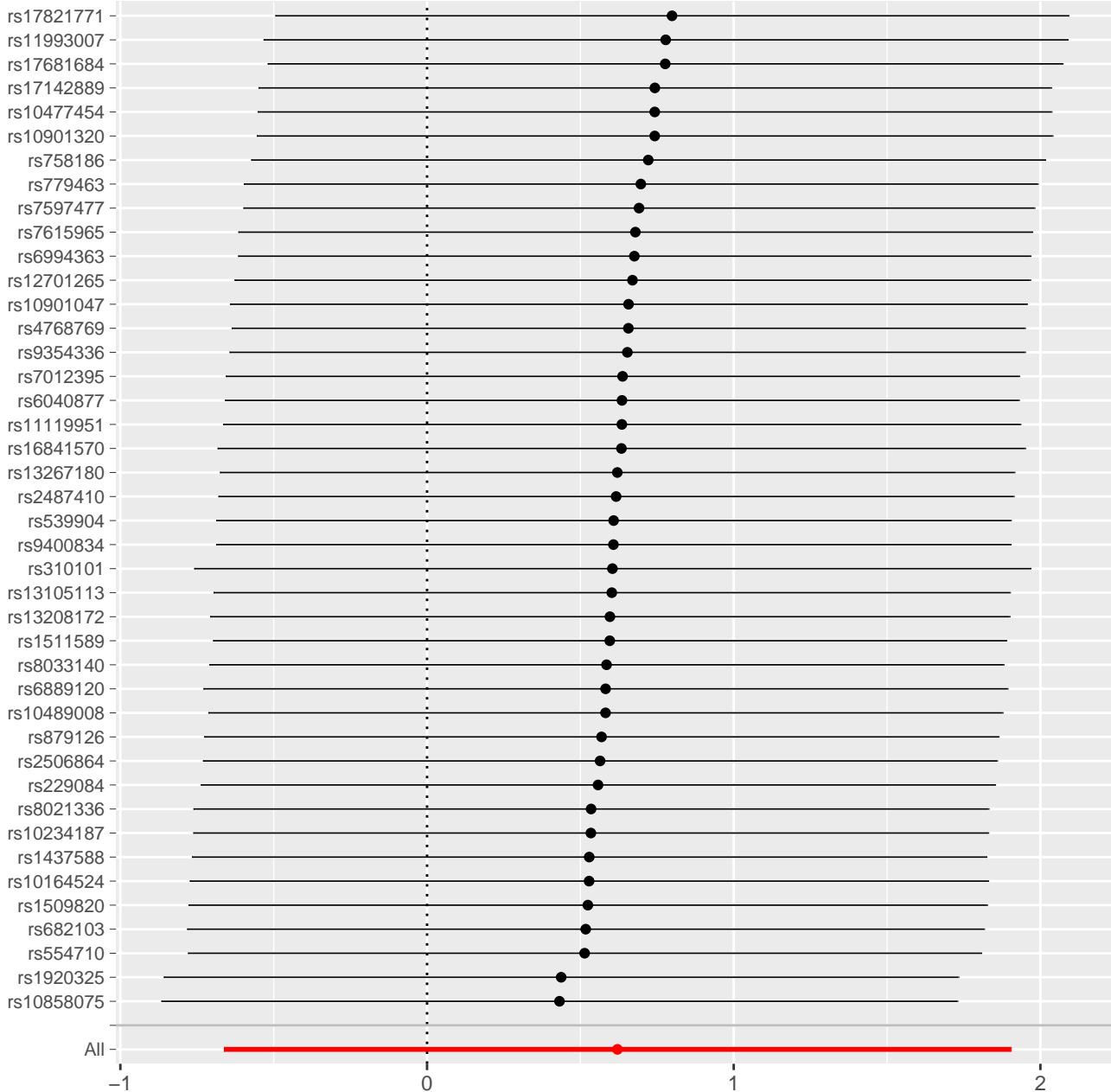




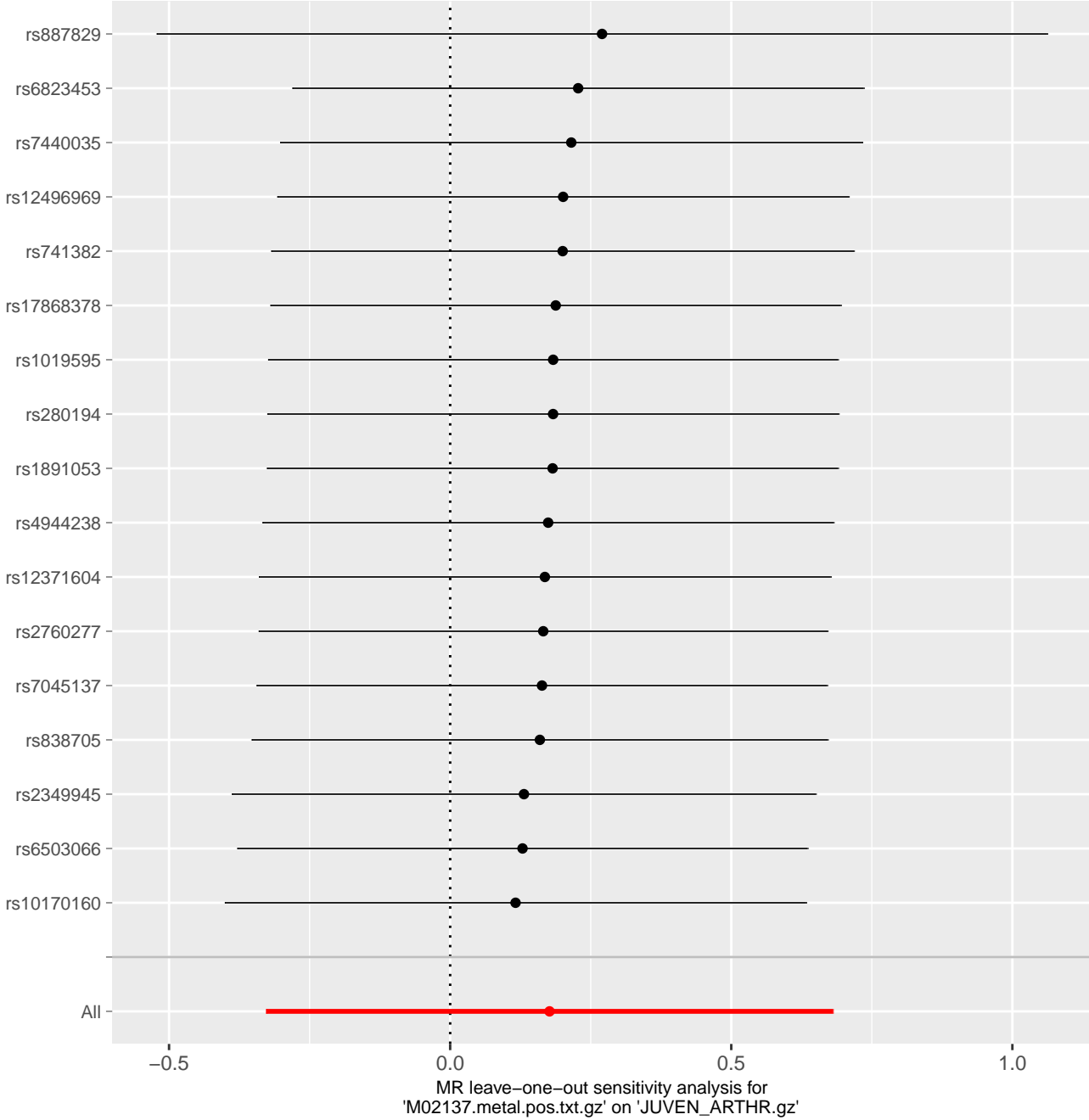
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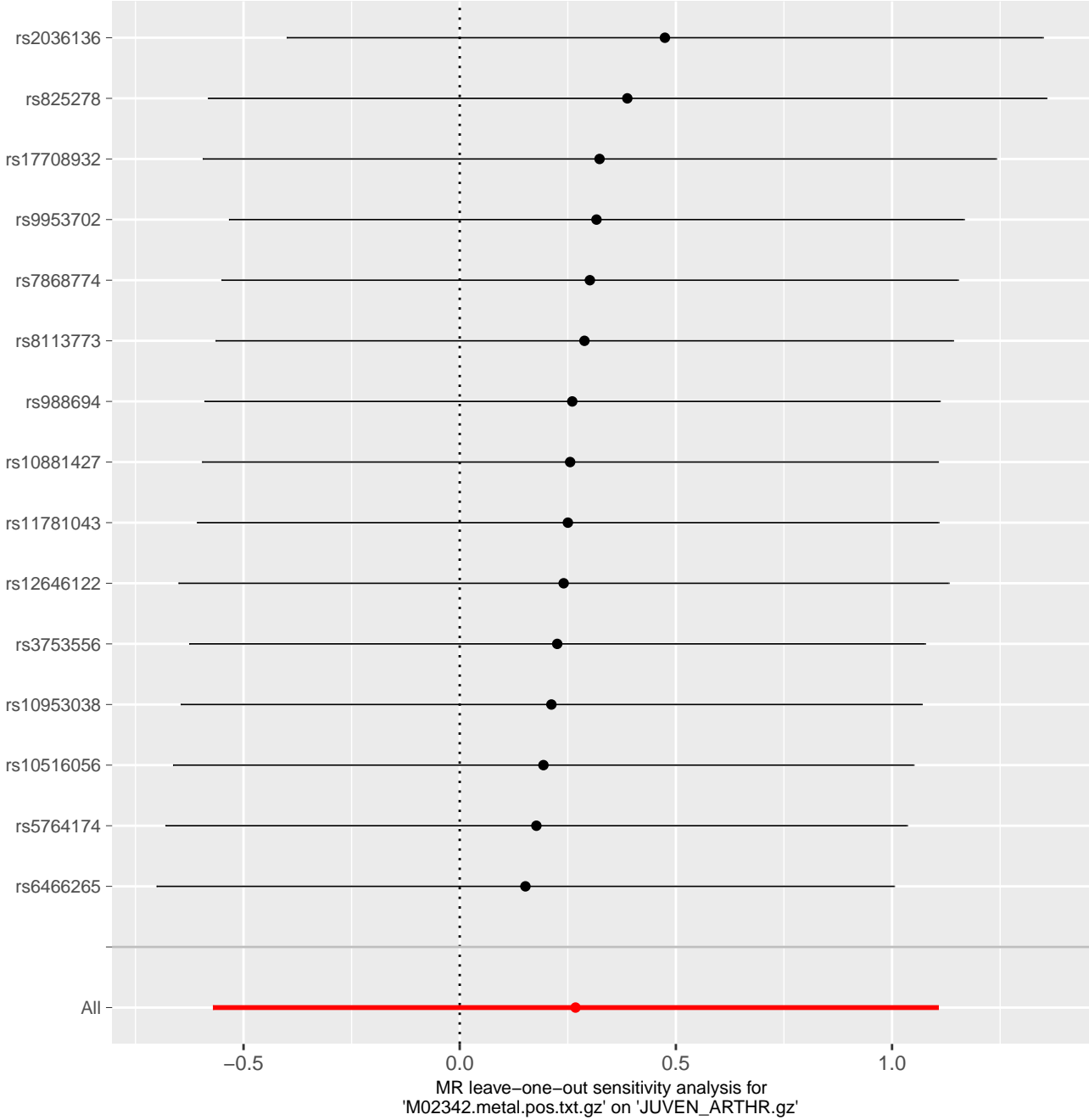


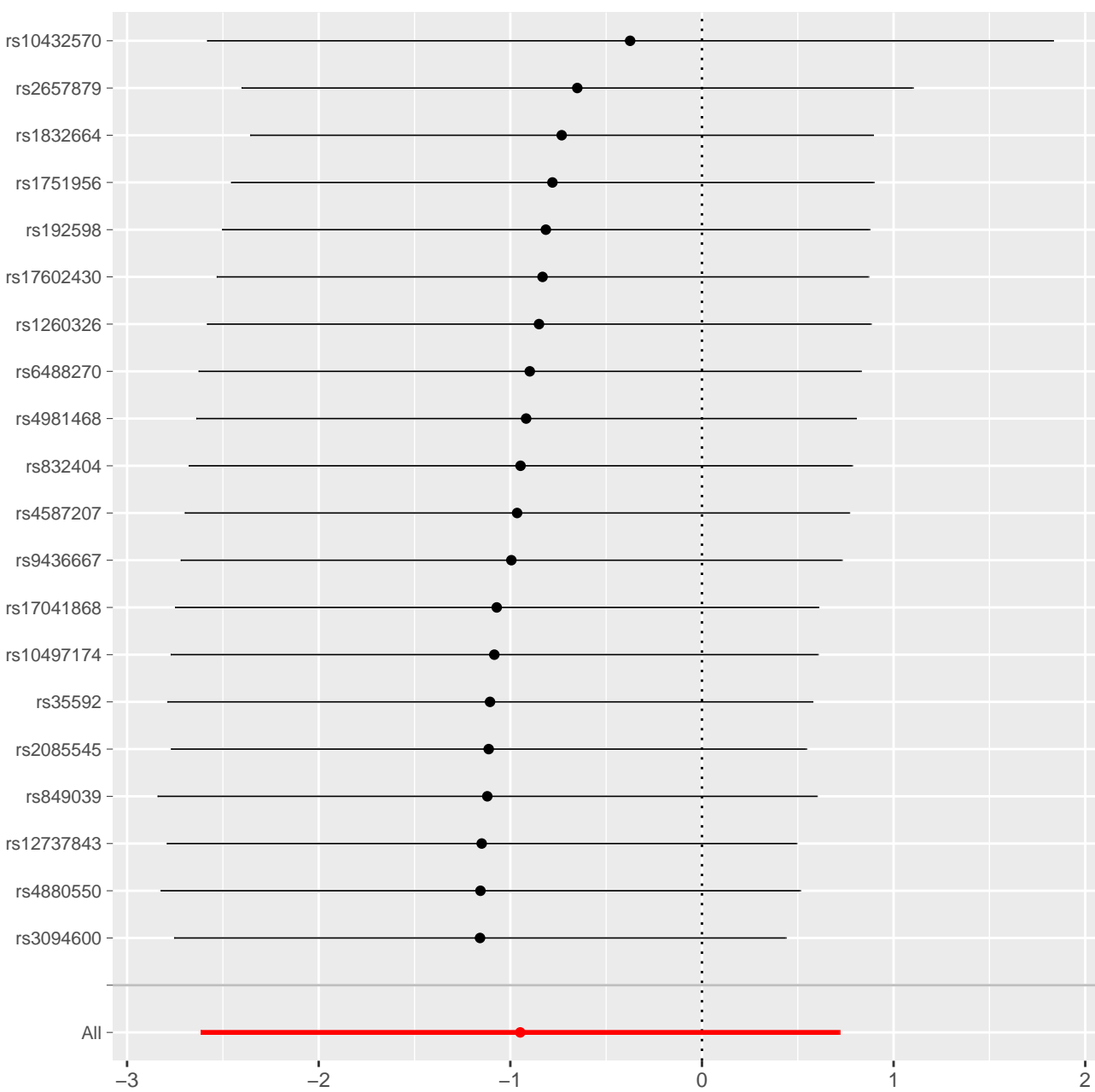
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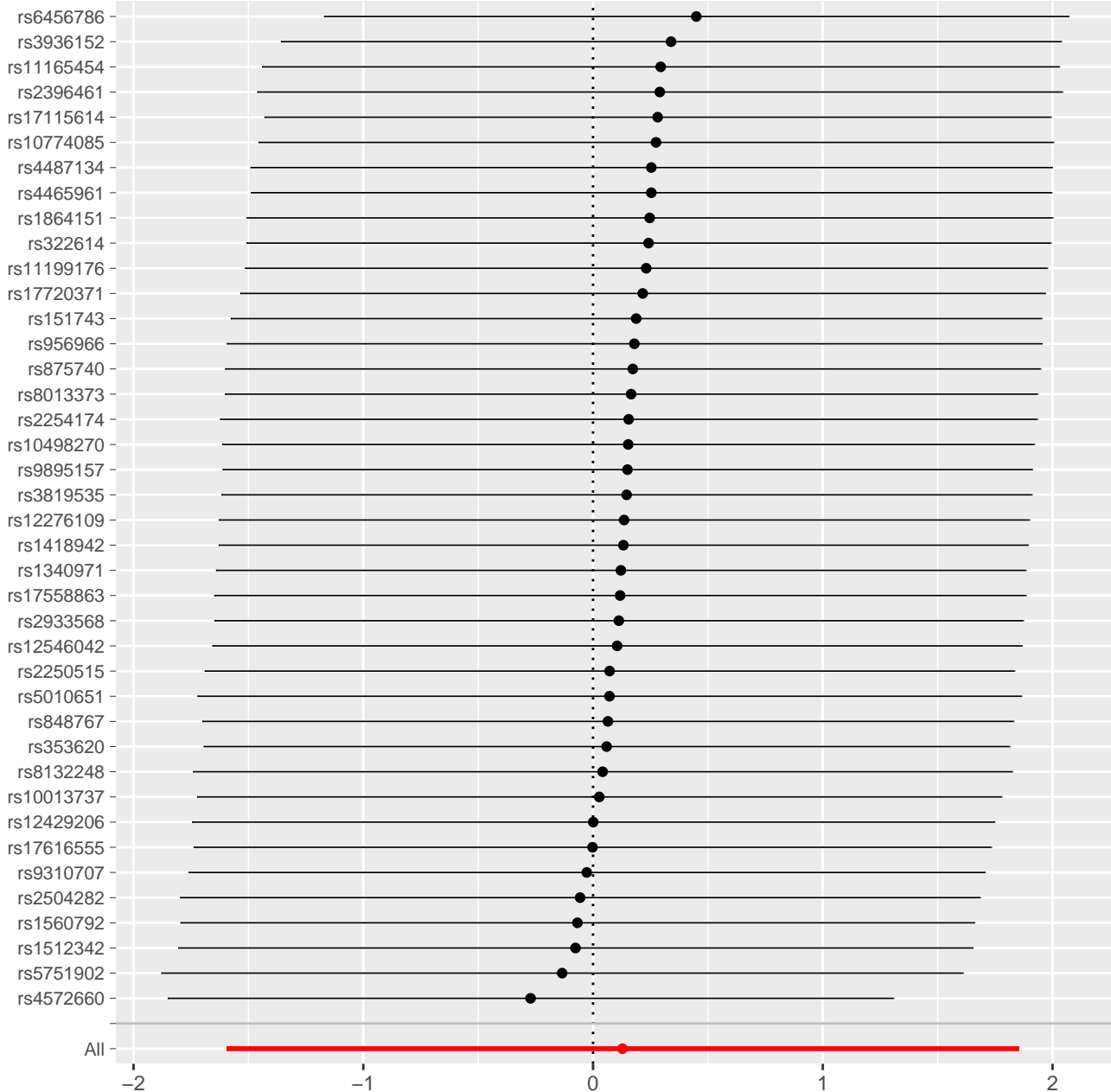


MR leave-one-out sensitivity analysis for 'M02132.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

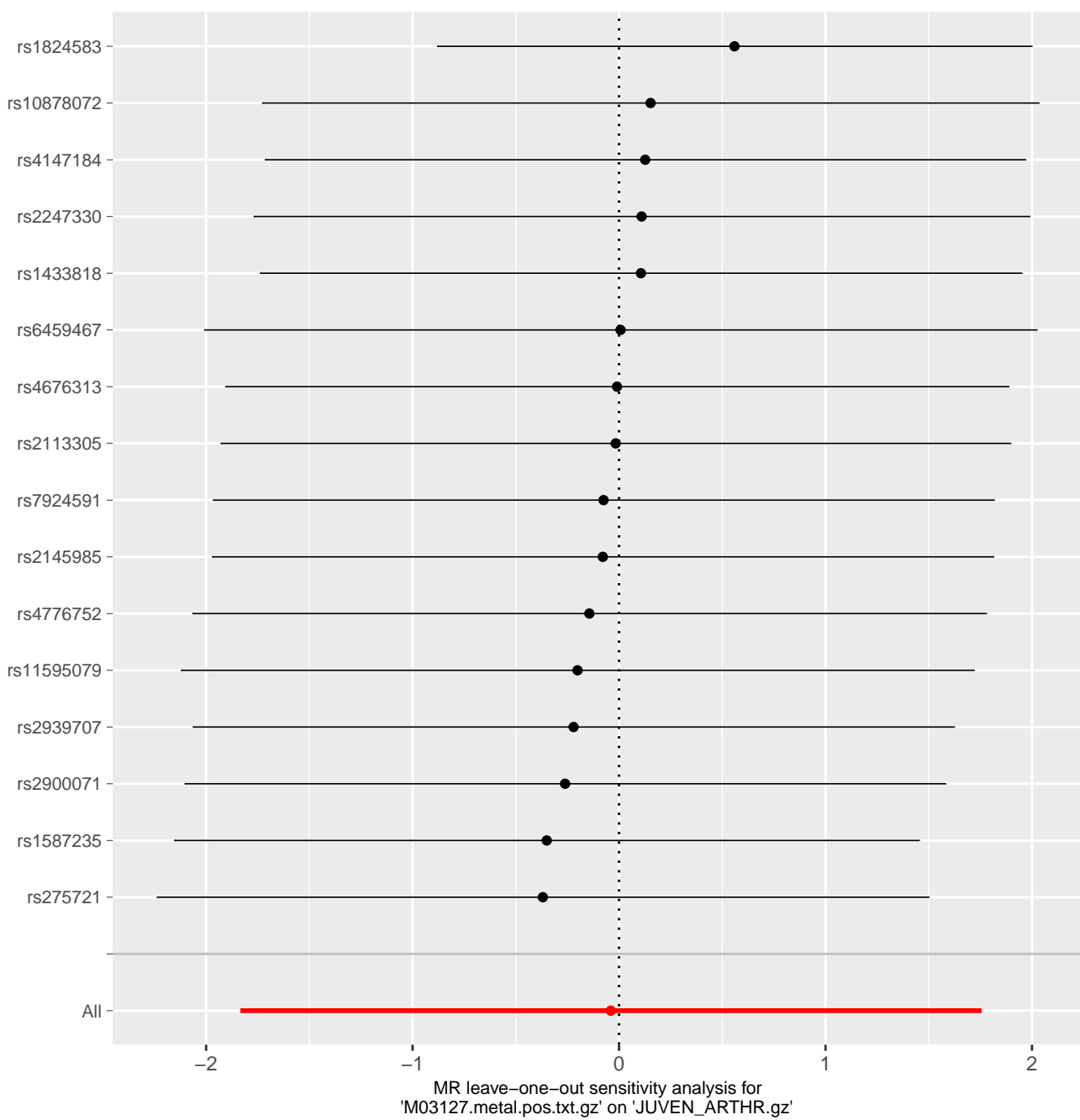


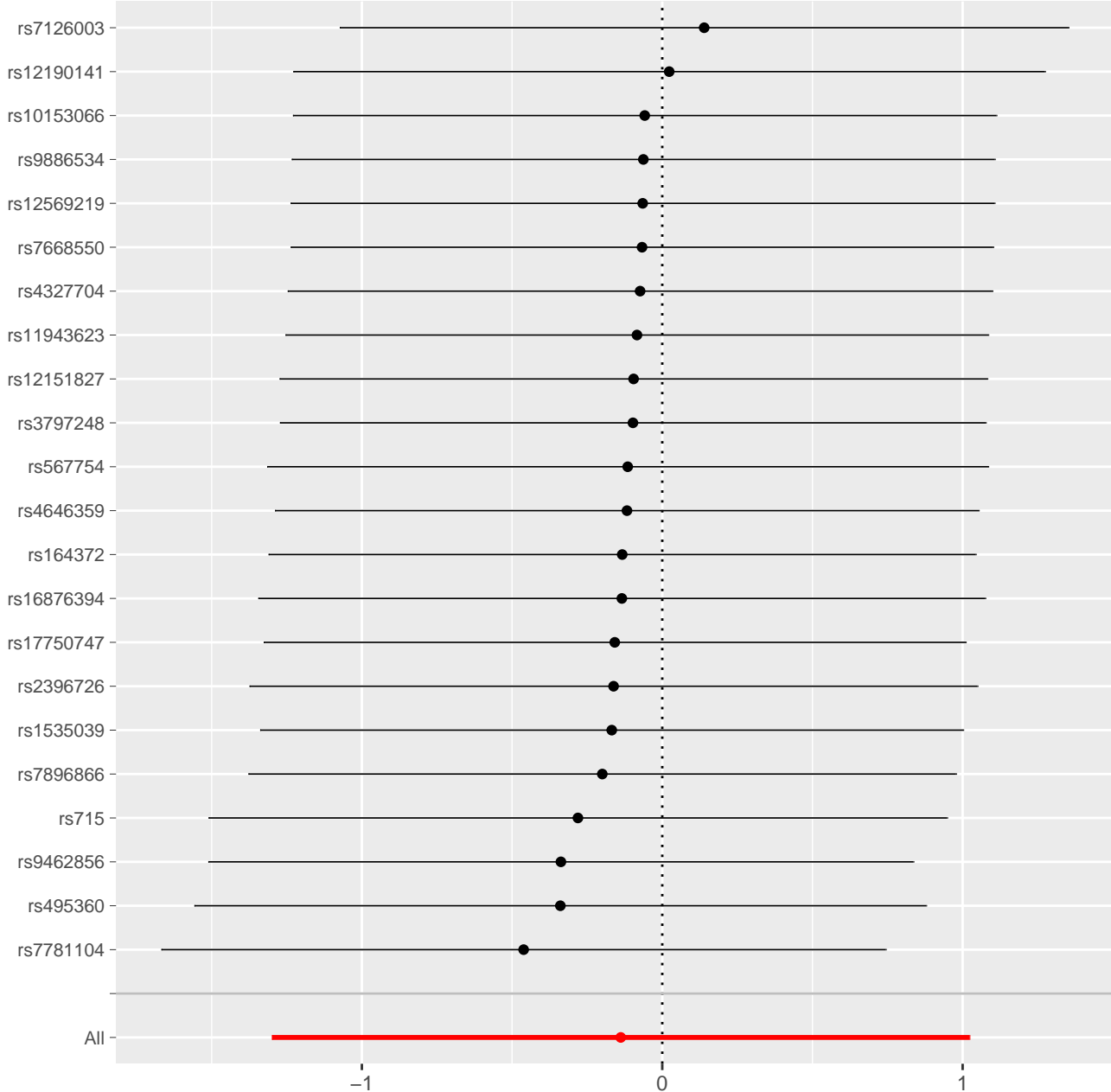






MR leave-one-out sensitivity analysis for 'M02734.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'





MR leave-one-out sensitivity analysis for 'M03141.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs11250123

rs4673167

rs4694292

All

-2.5

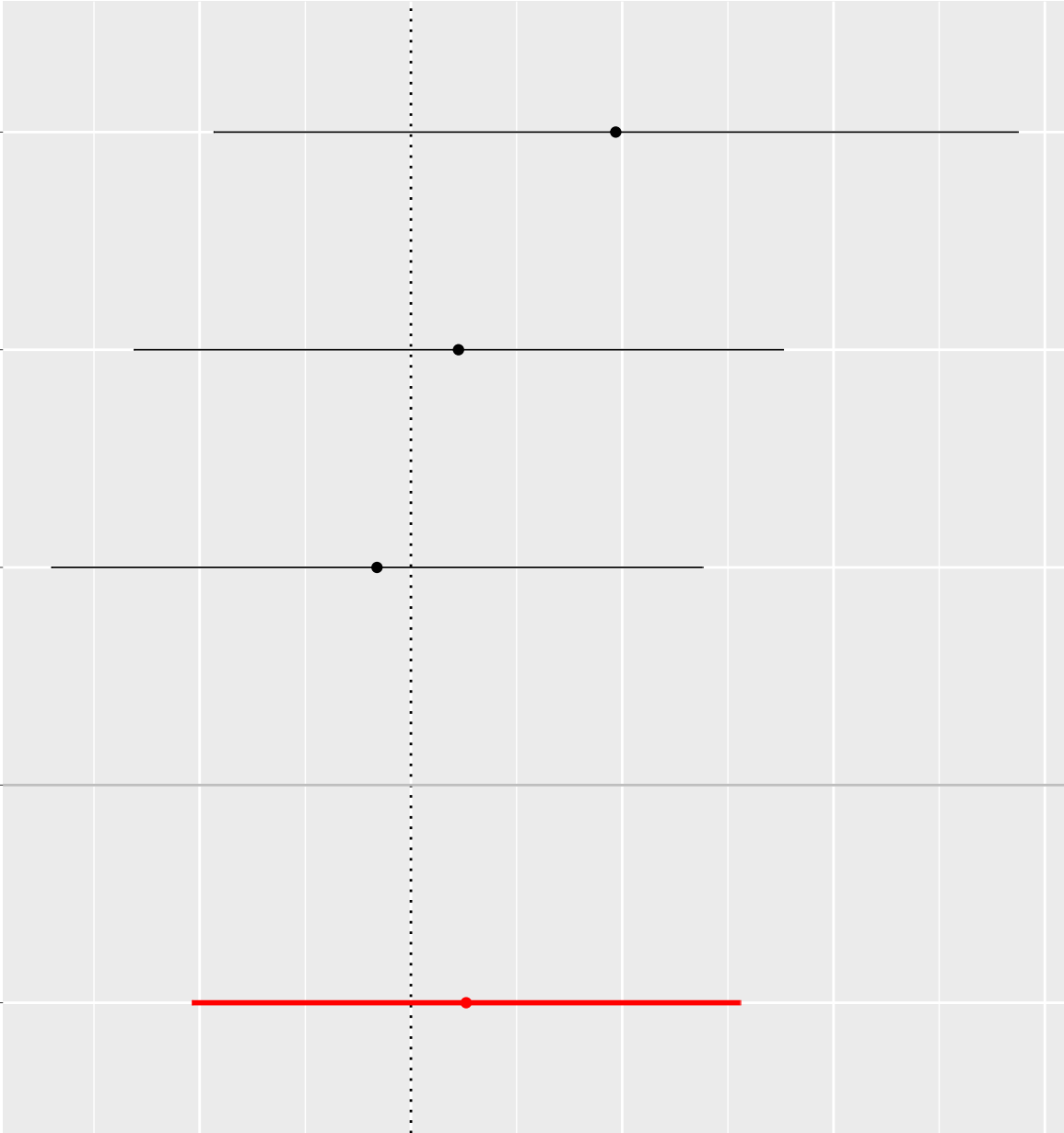
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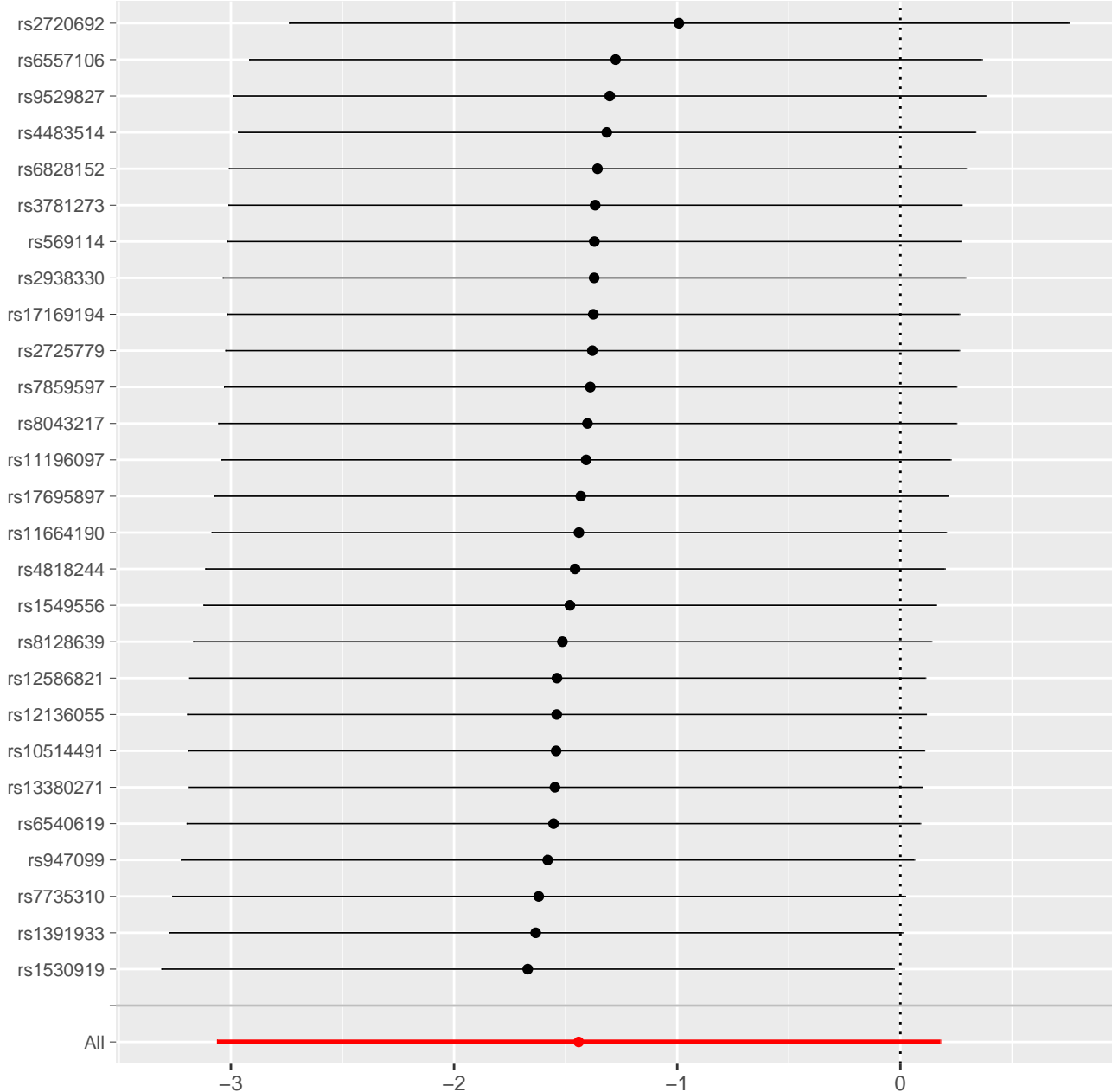
2.5

5.0

7.5

MR leave-one-out sensitivity analysis for
'M03147.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'





MR leave-one-out sensitivity analysis for 'M10642.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs1466522

rs4641759

rs10404980

rs6126354

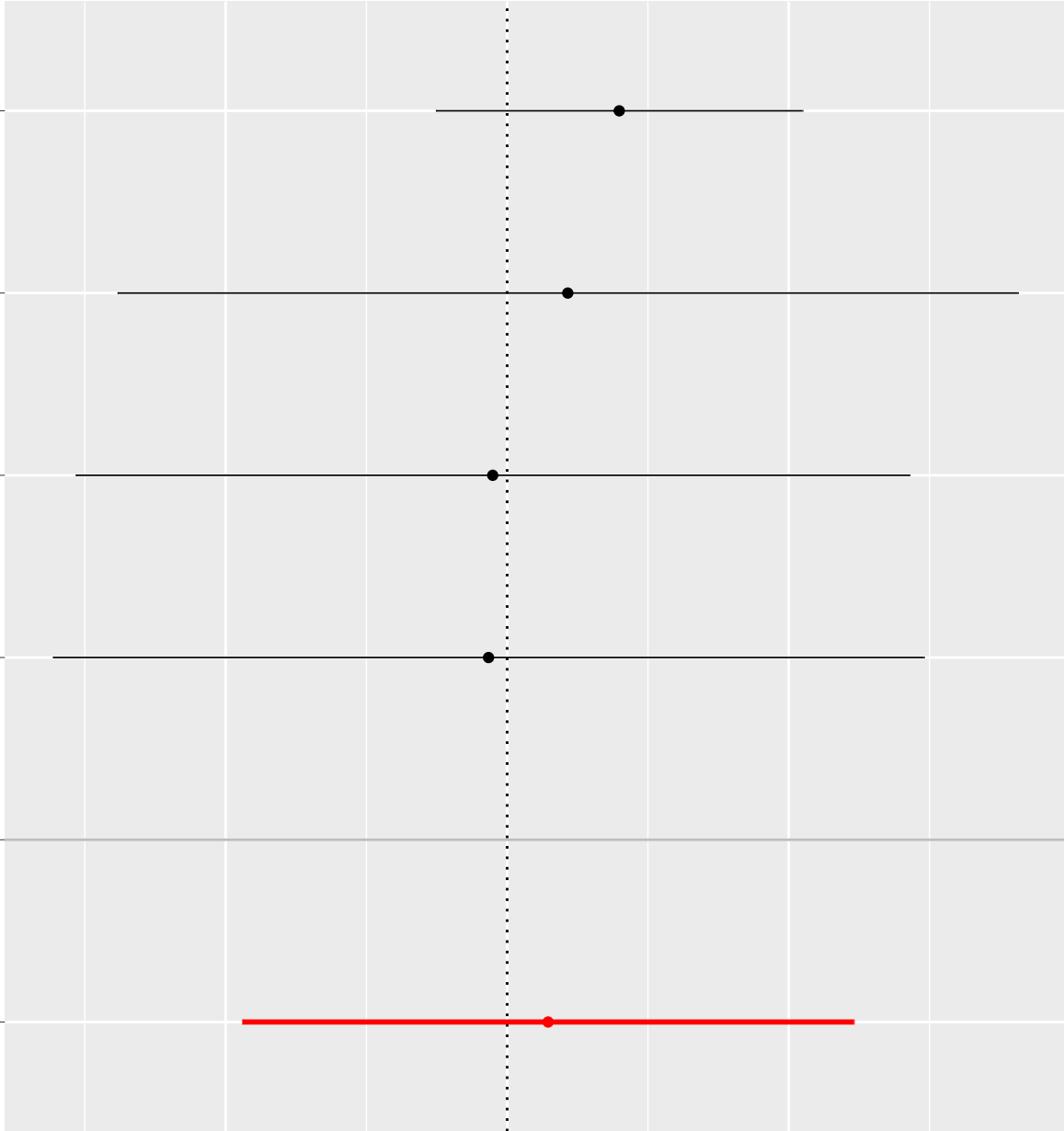
All

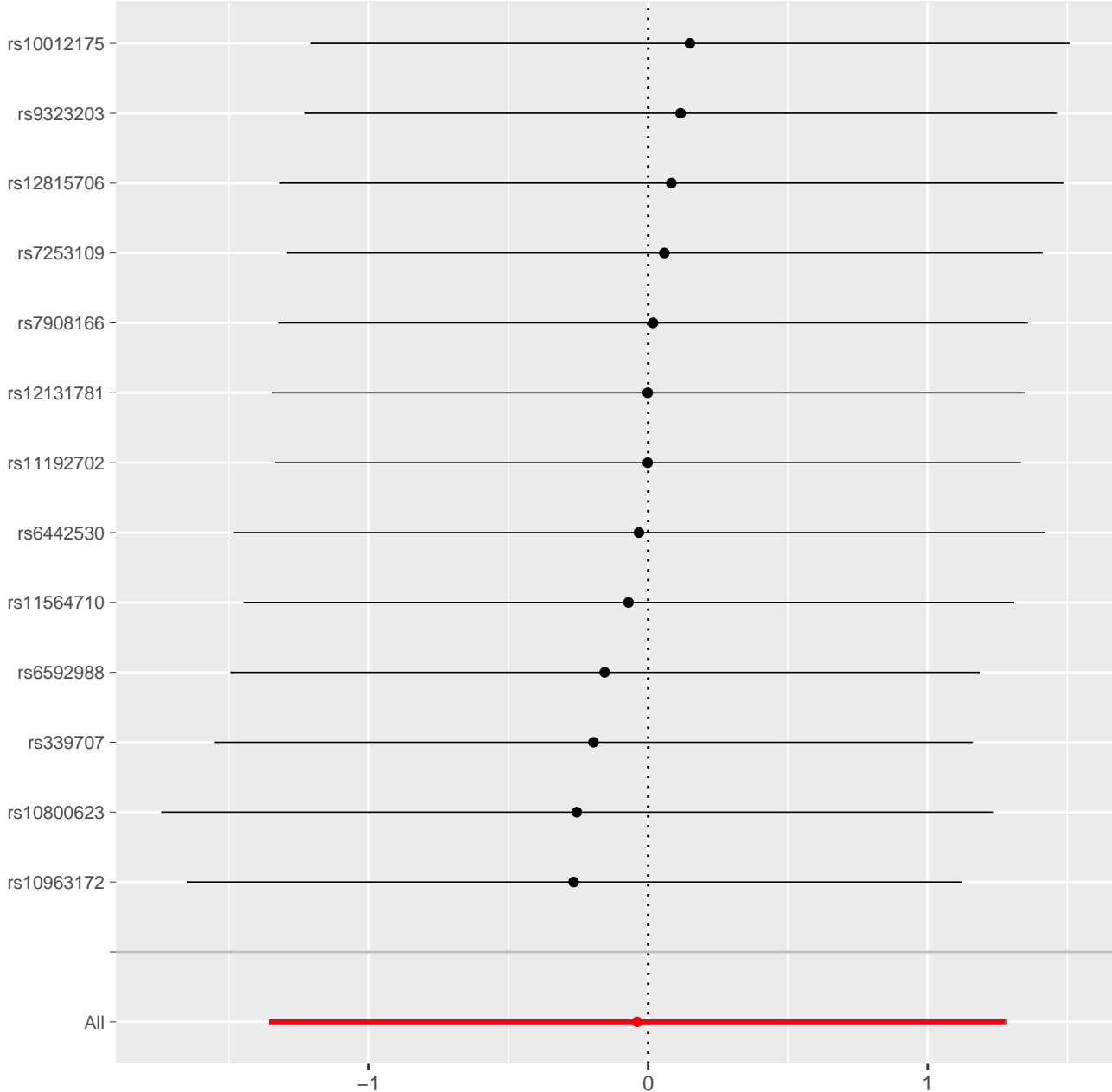
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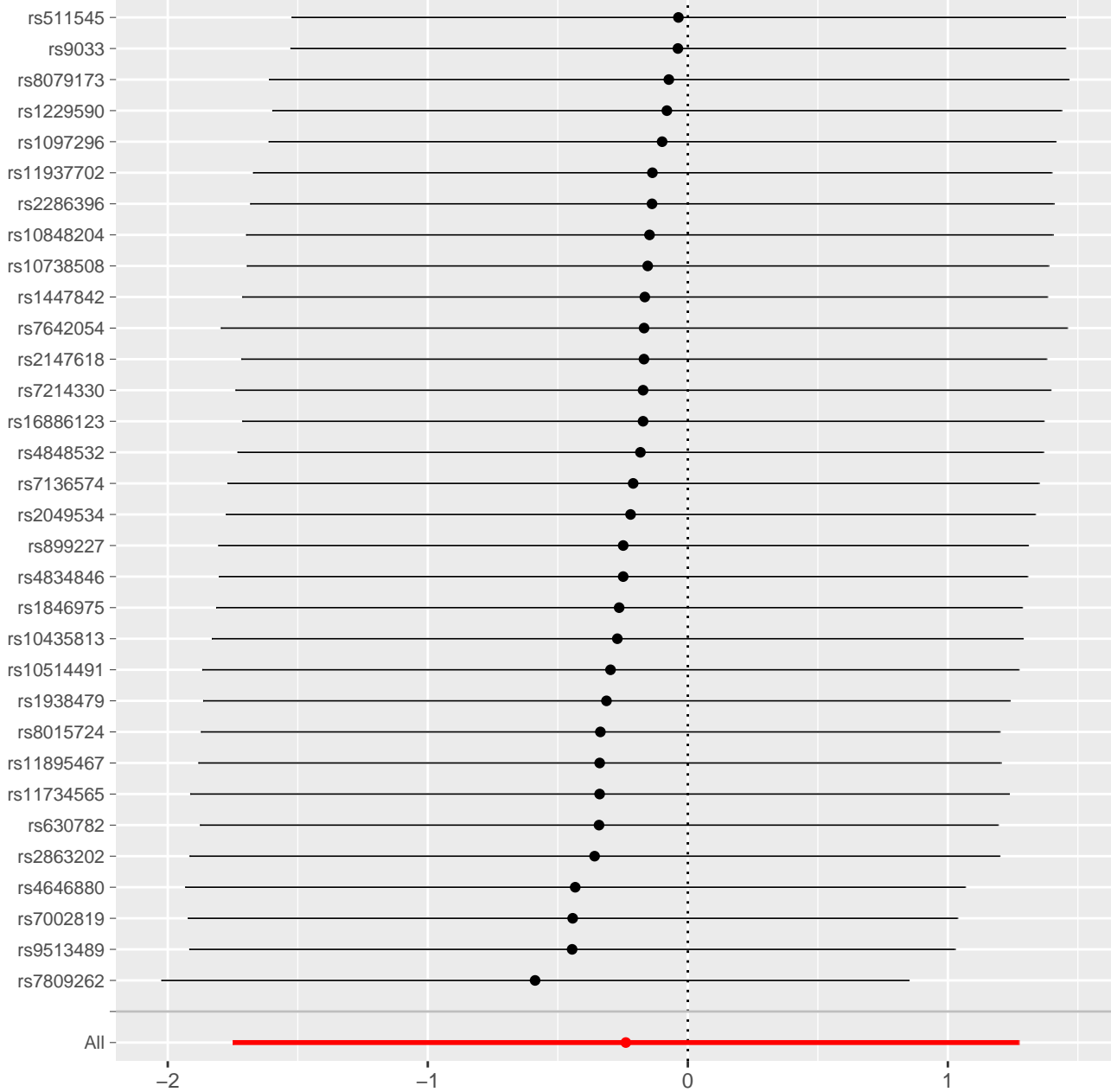
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MR leave-one-out sensitivity analysis for
'M11438.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

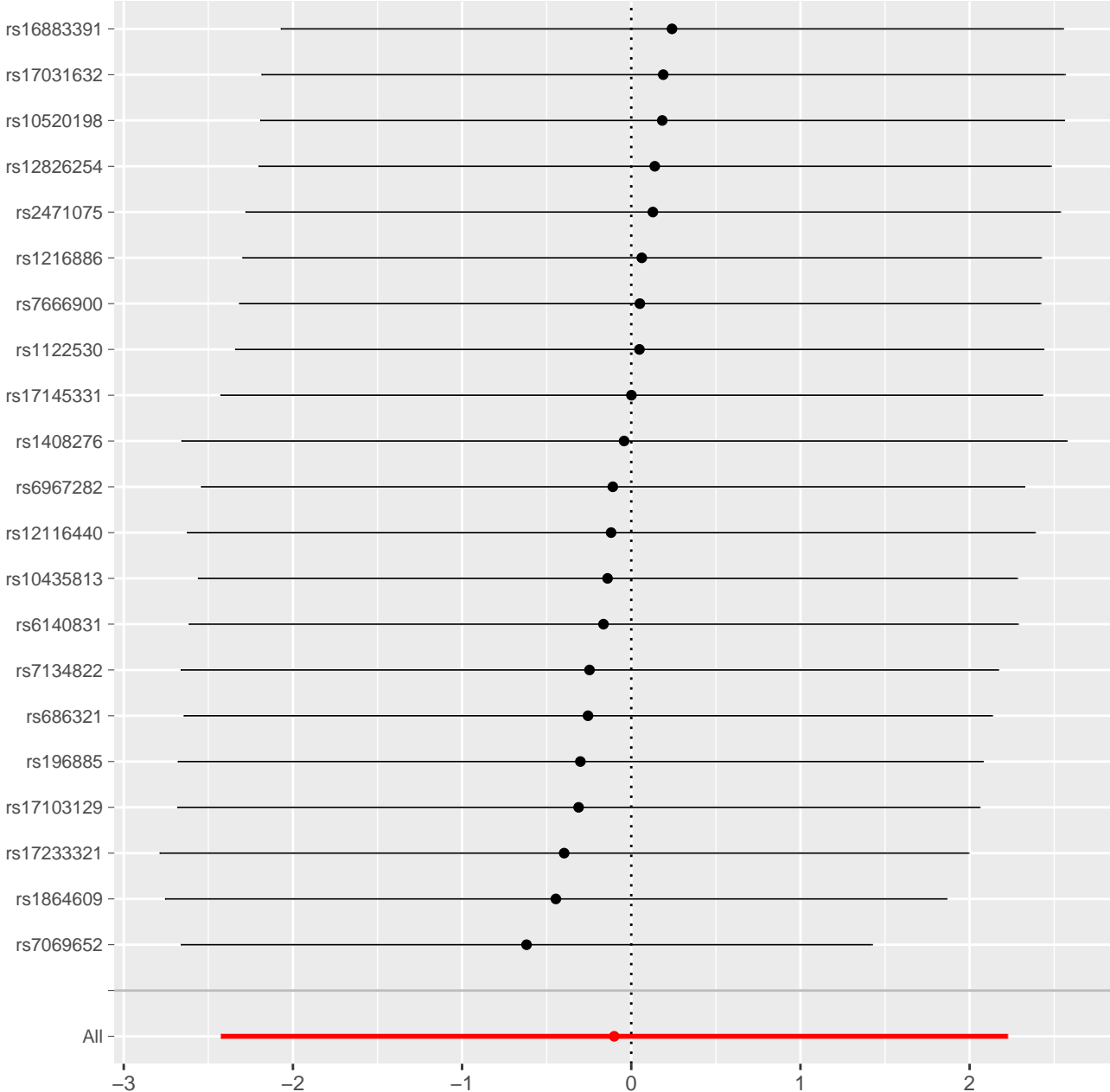




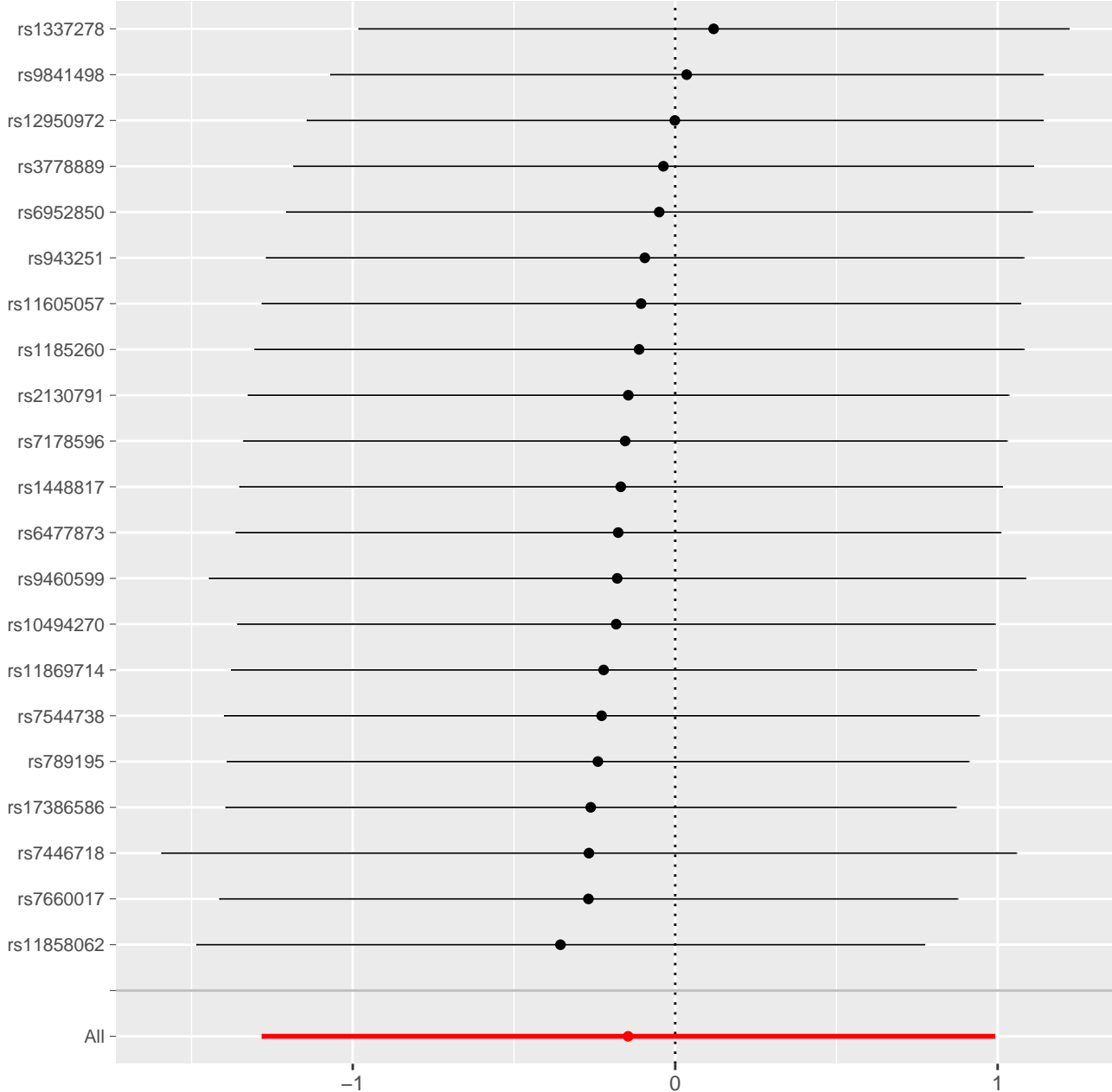
MR leave-one-out sensitivity analysis for 'M12017.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



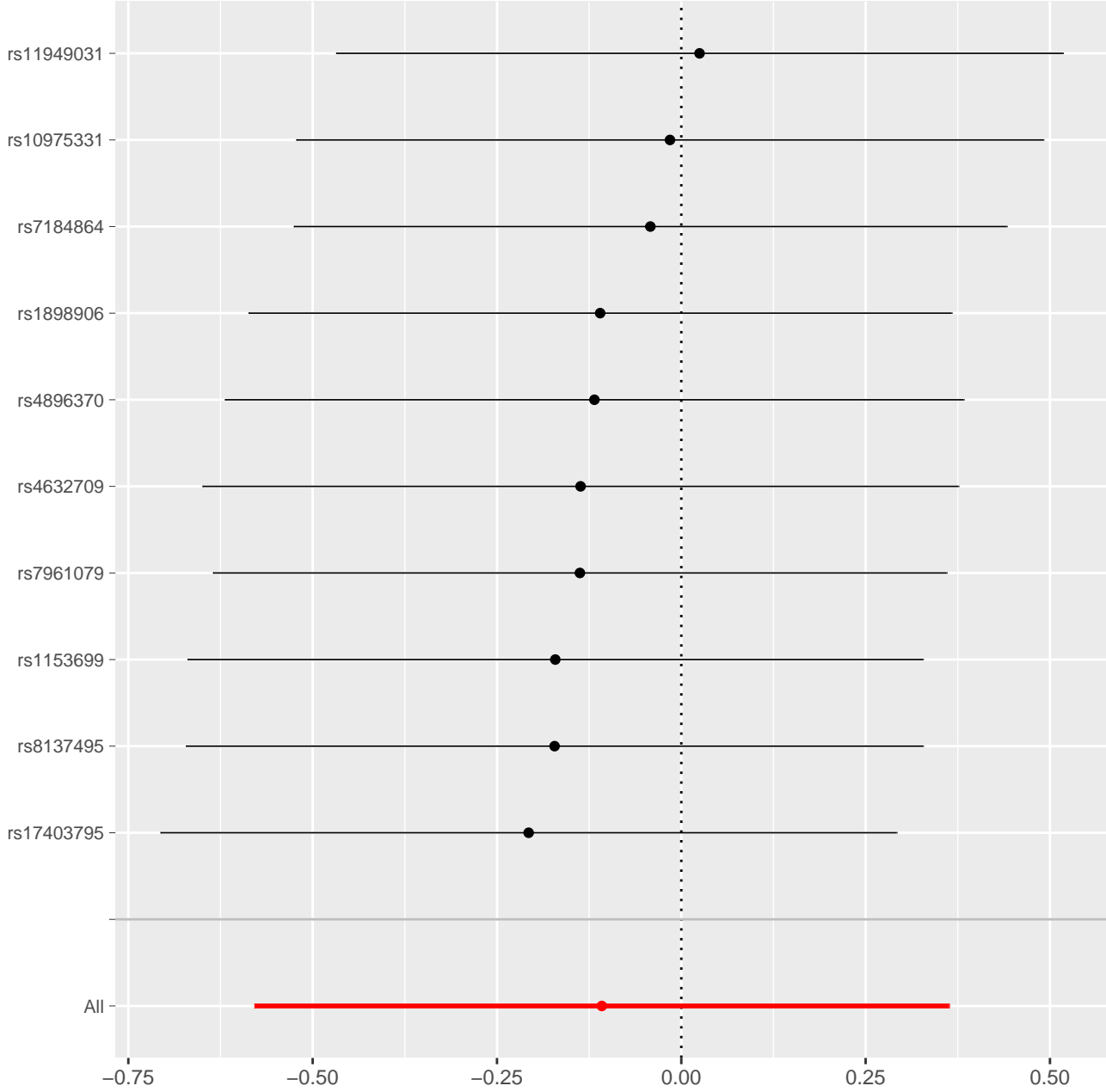
MR leave-one-out sensitivity analysis for 'M12035.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

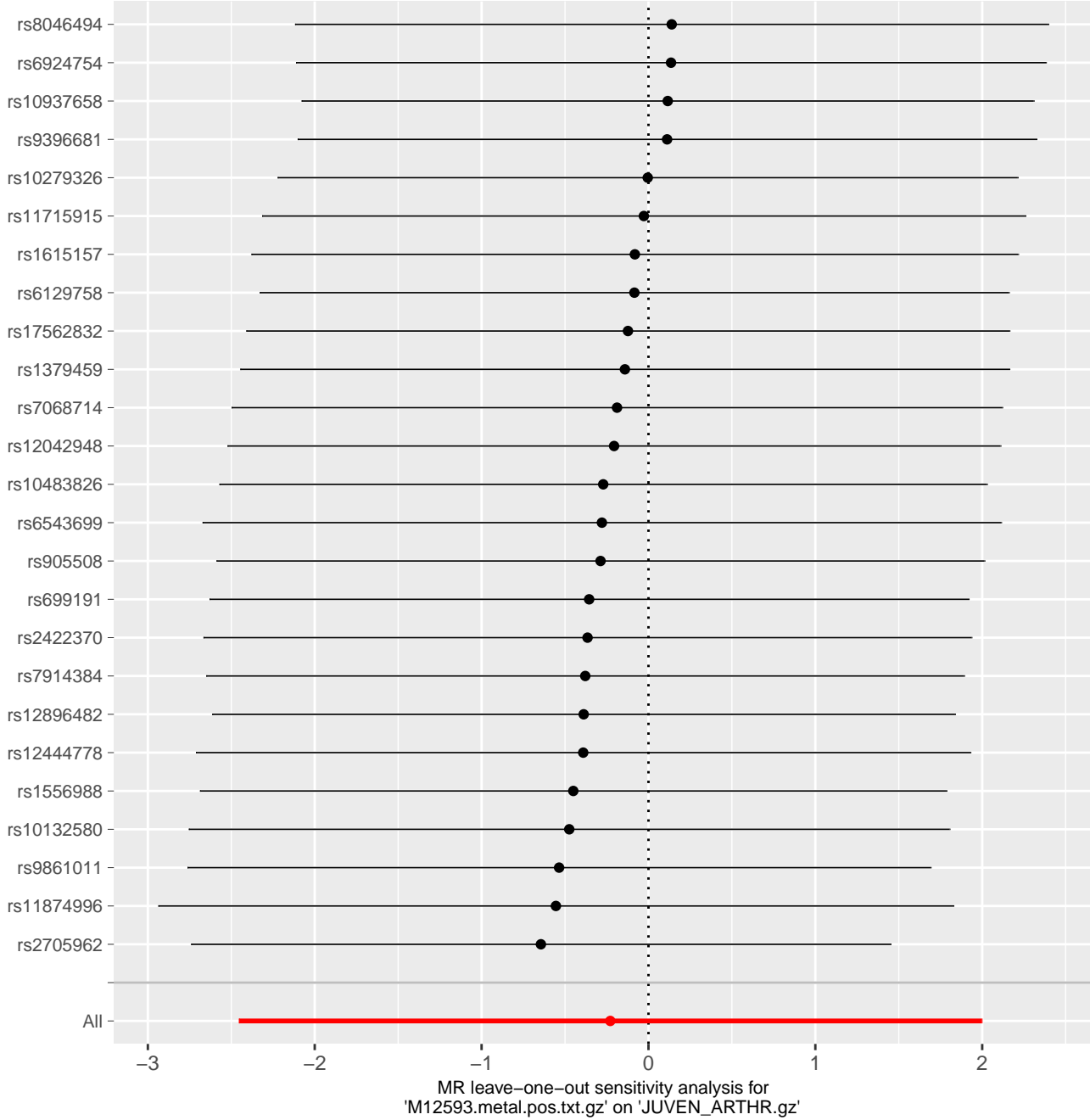


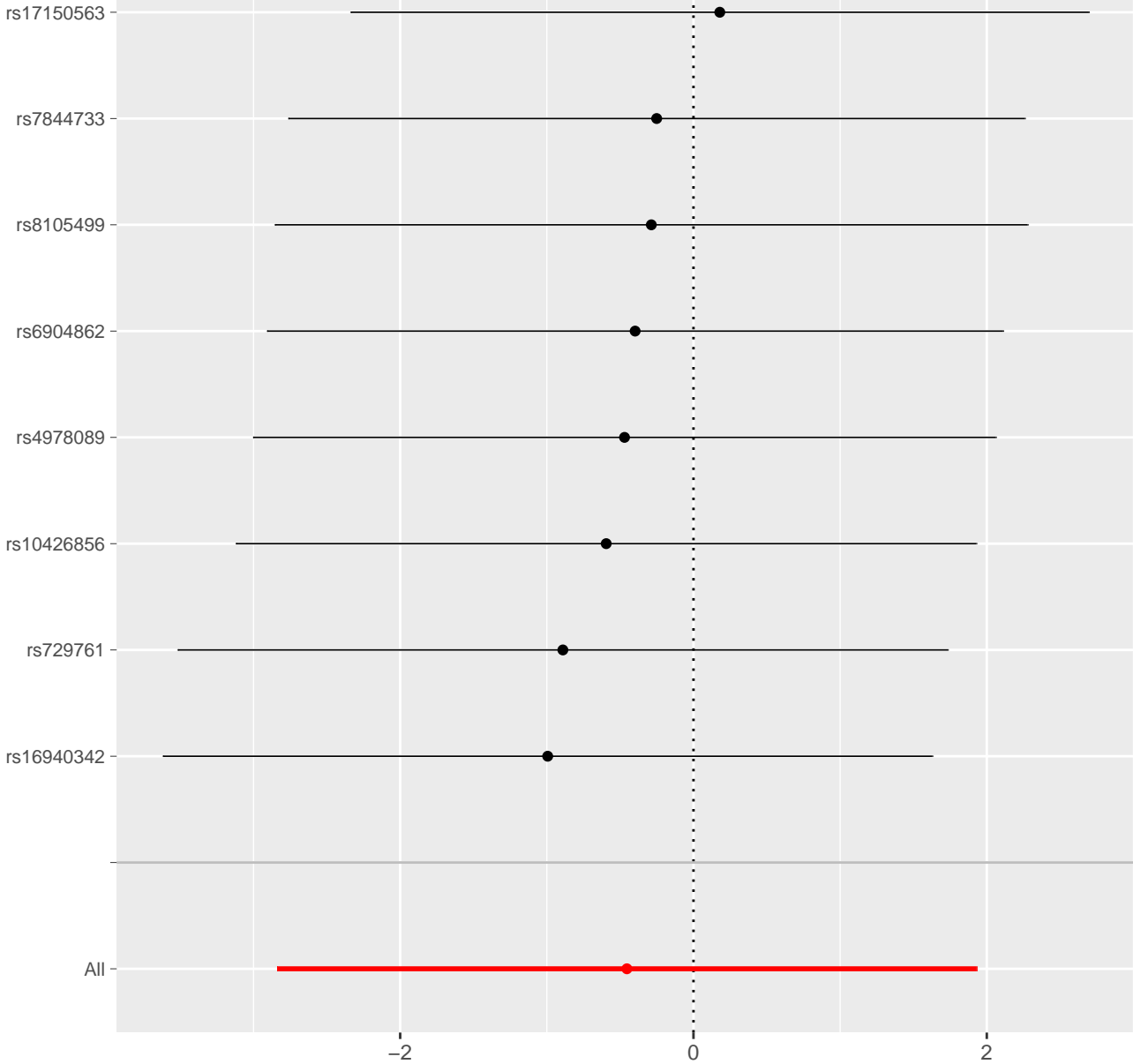
MR leave-one-out sensitivity analysis for 'M12067.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



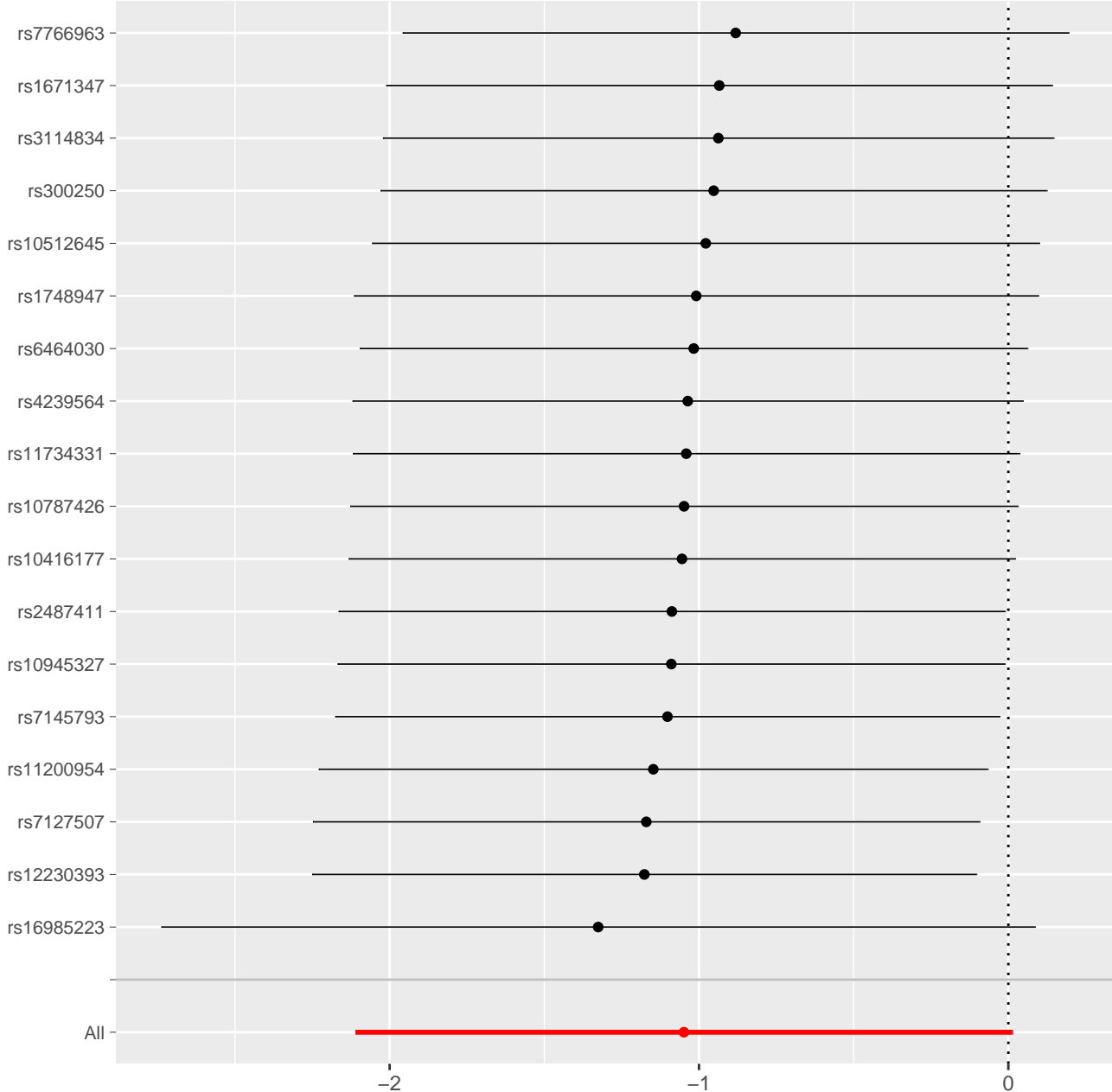
MR leave-one-out sensitivity analysis for 'M12129.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

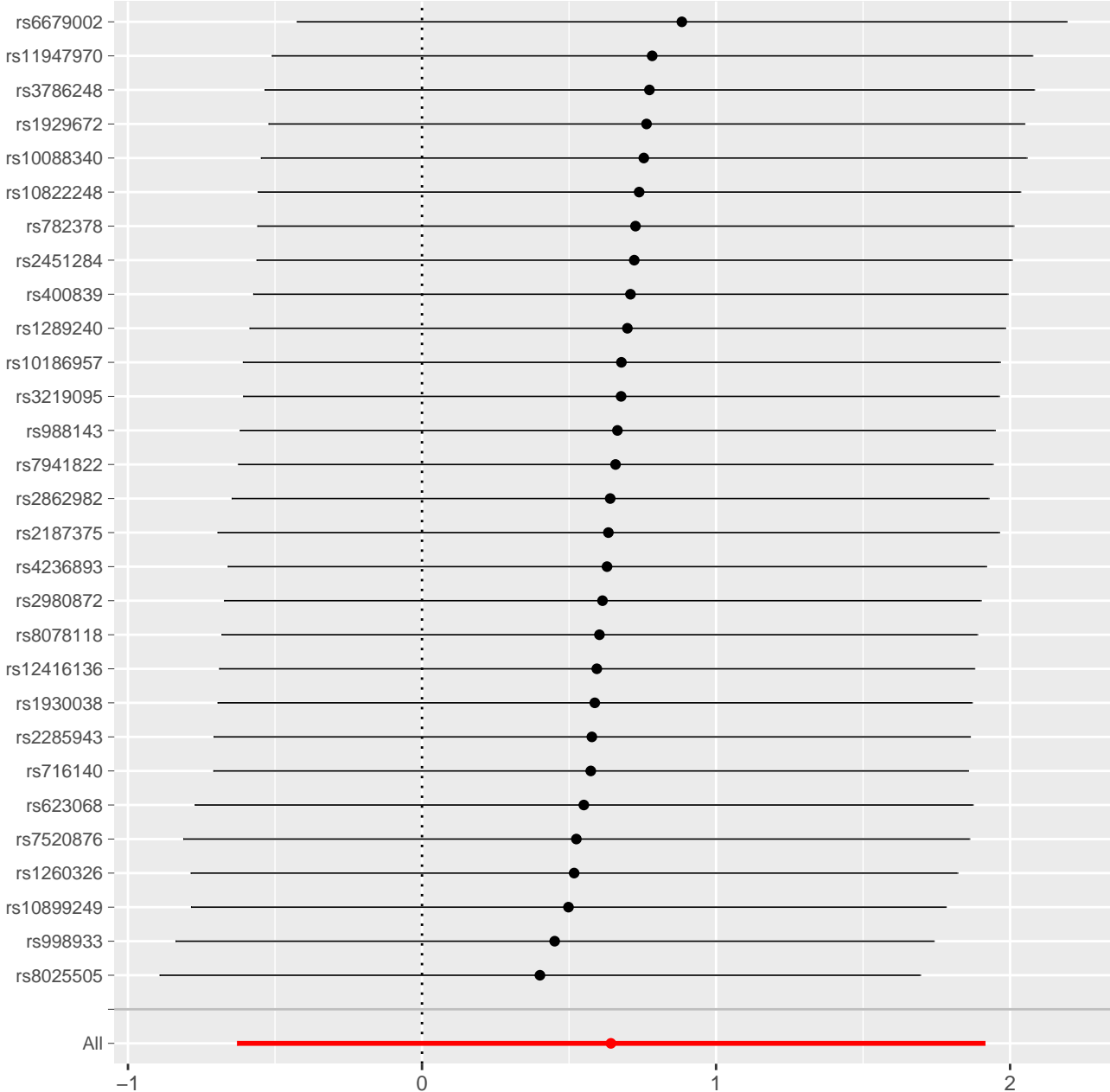




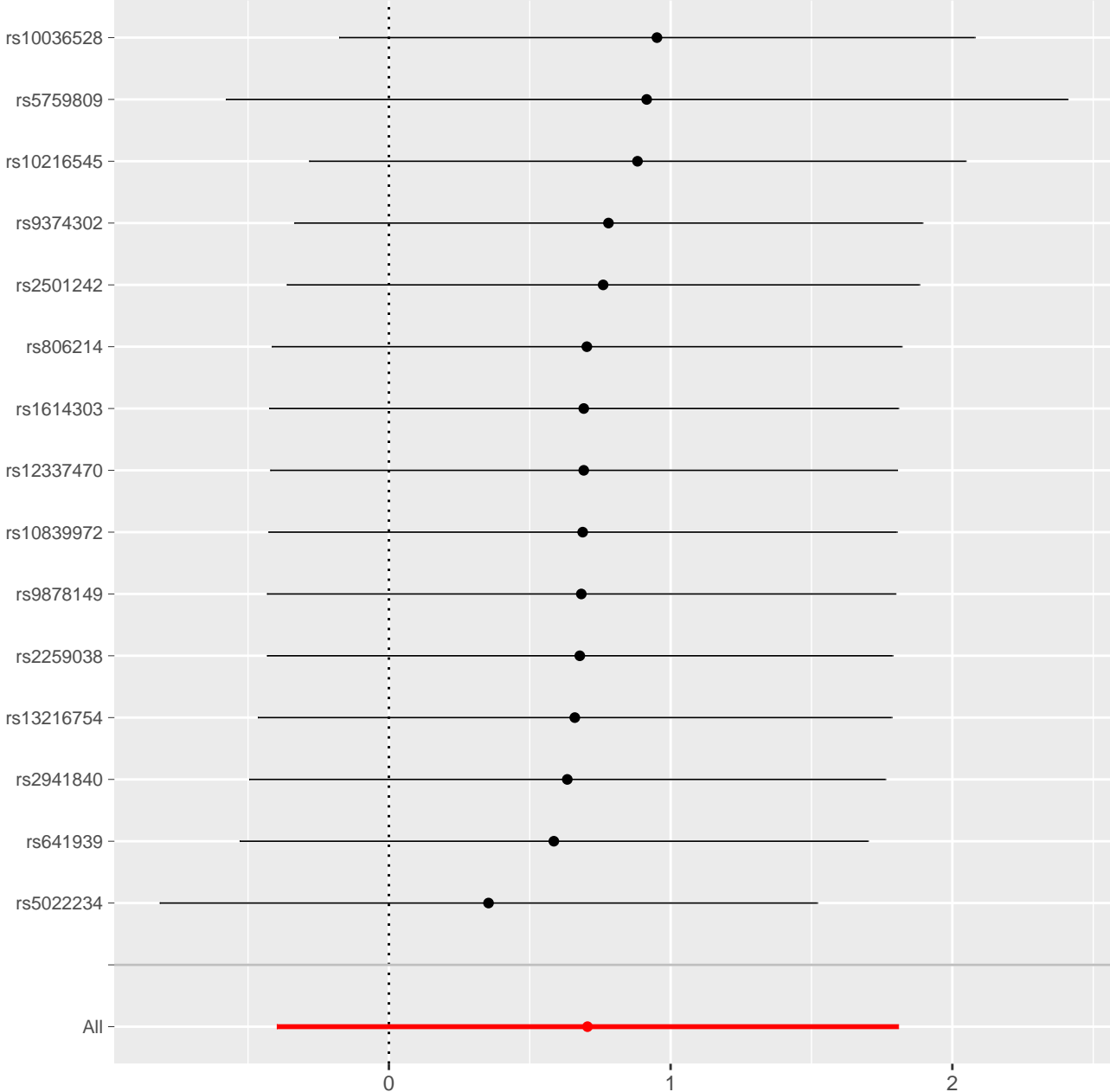


MR leave-one-out sensitivity analysis for 'M12626.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

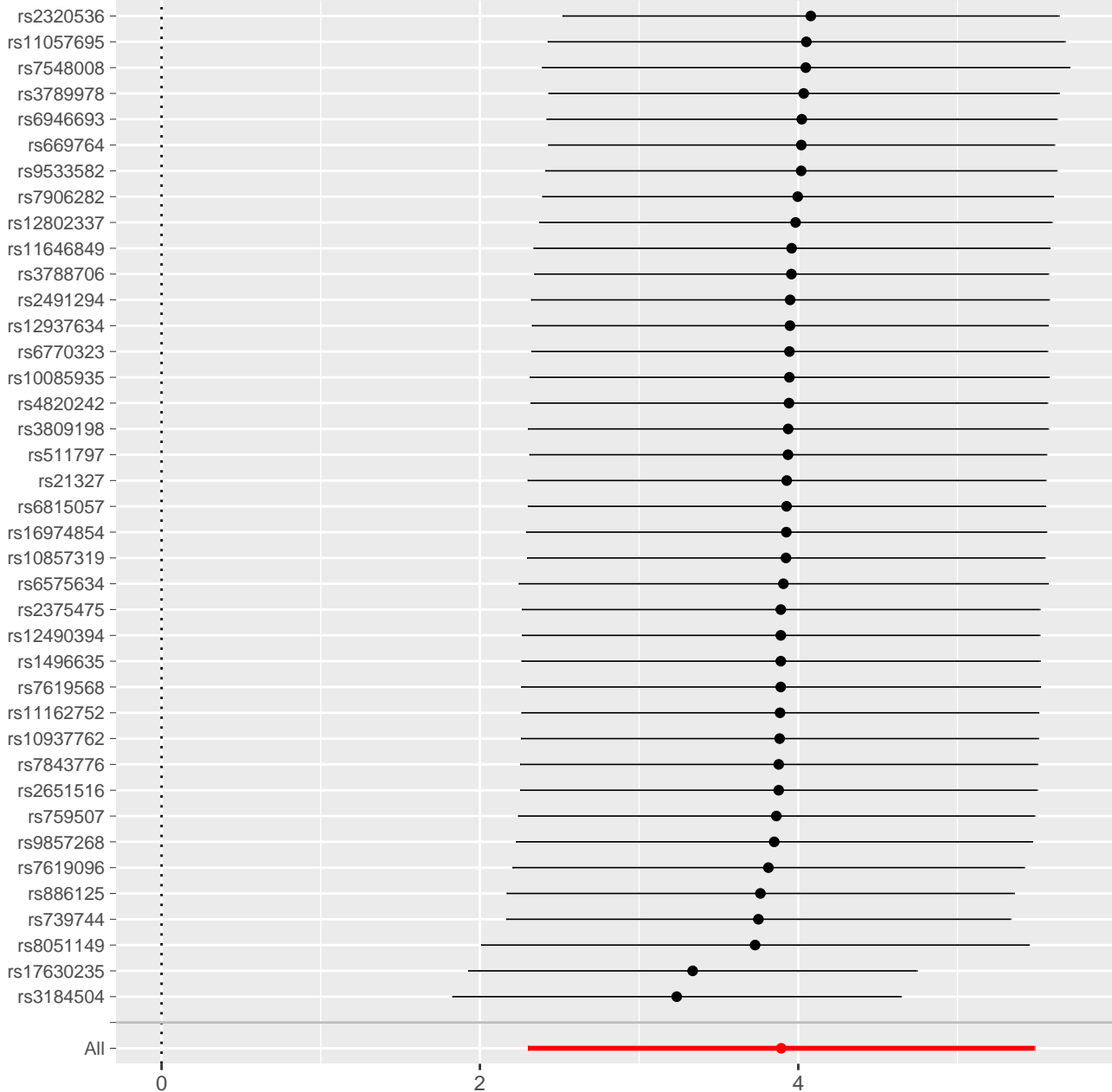




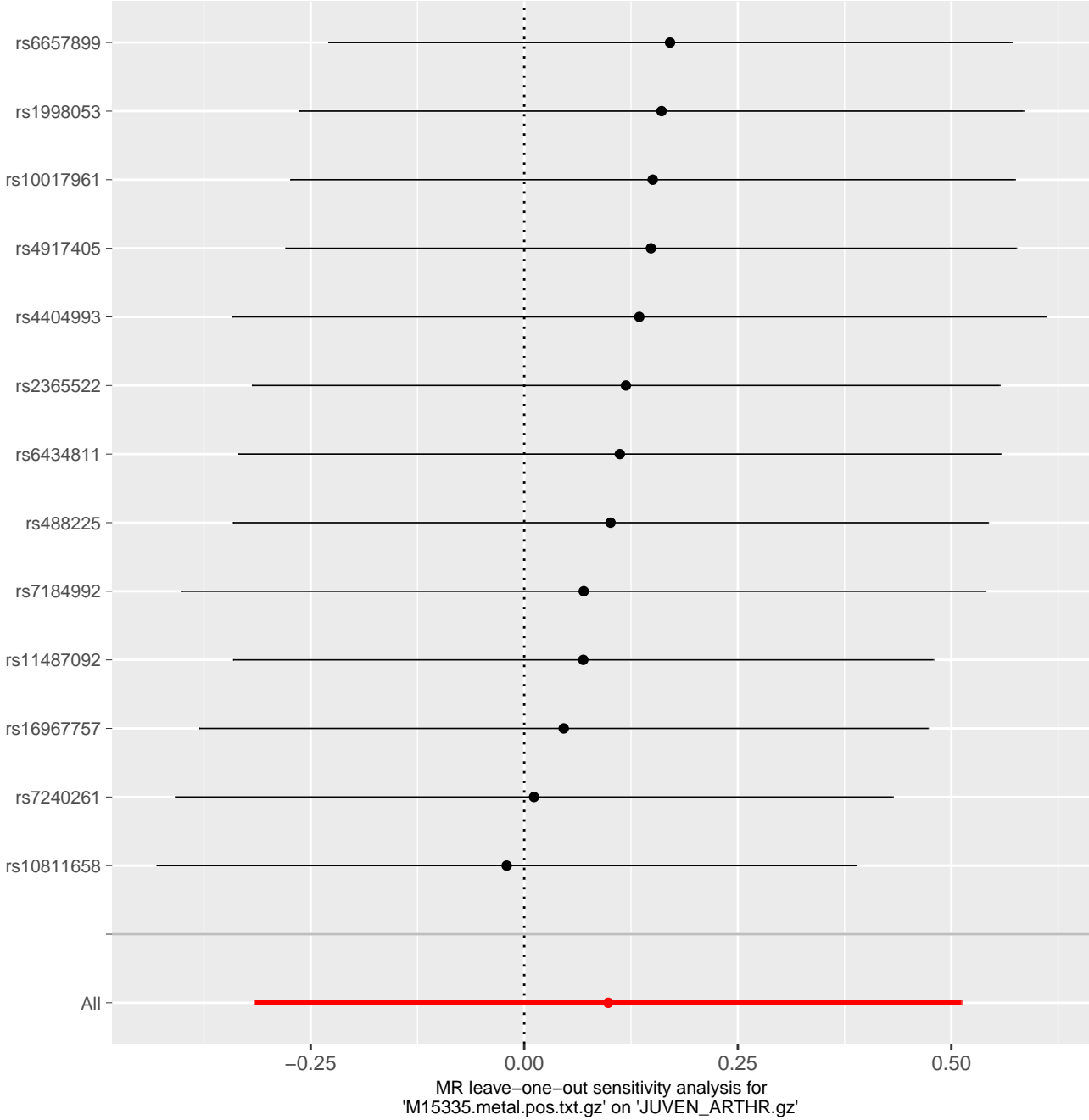
MR leave-one-out sensitivity analysis for 'M12774.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

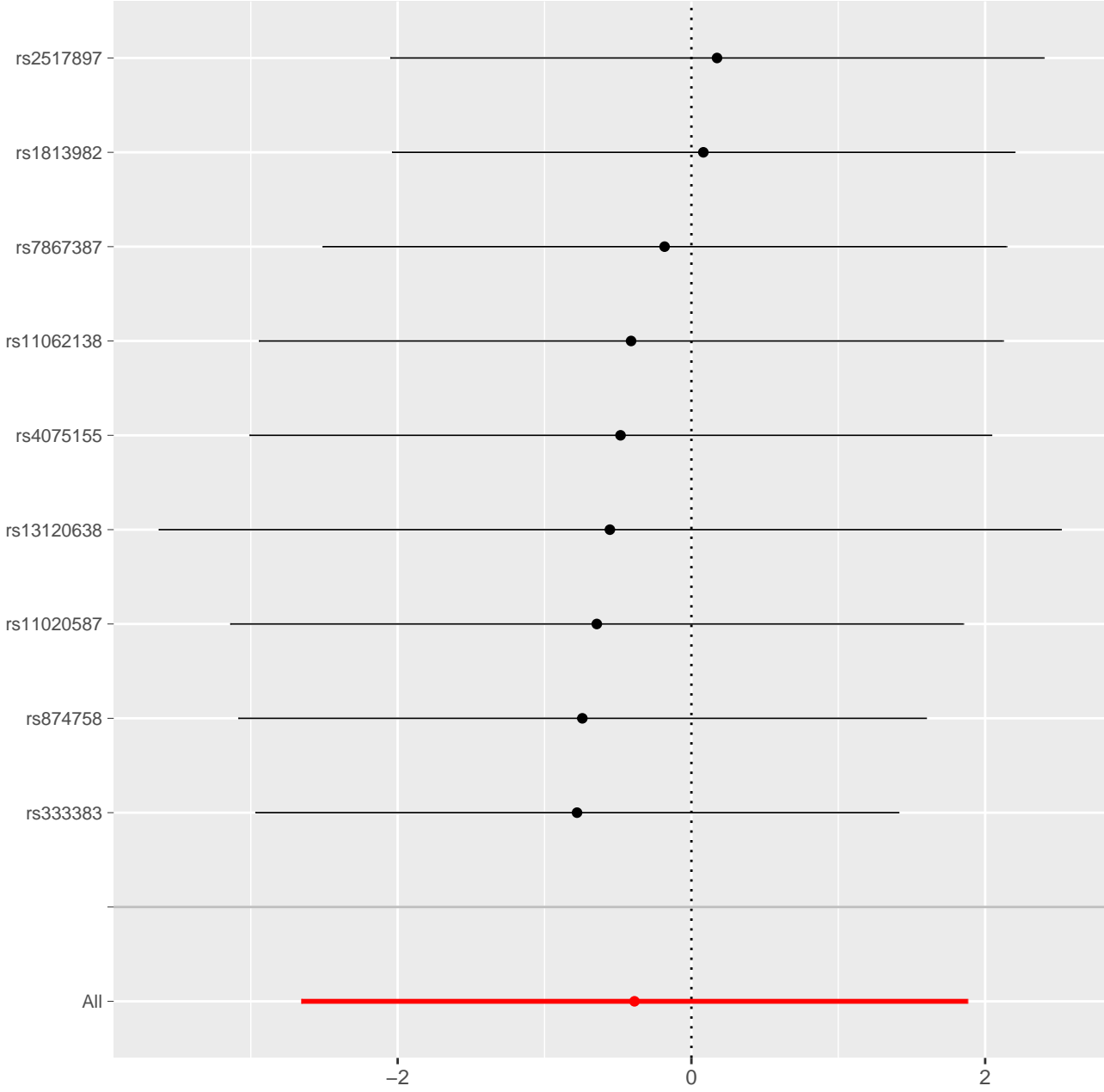


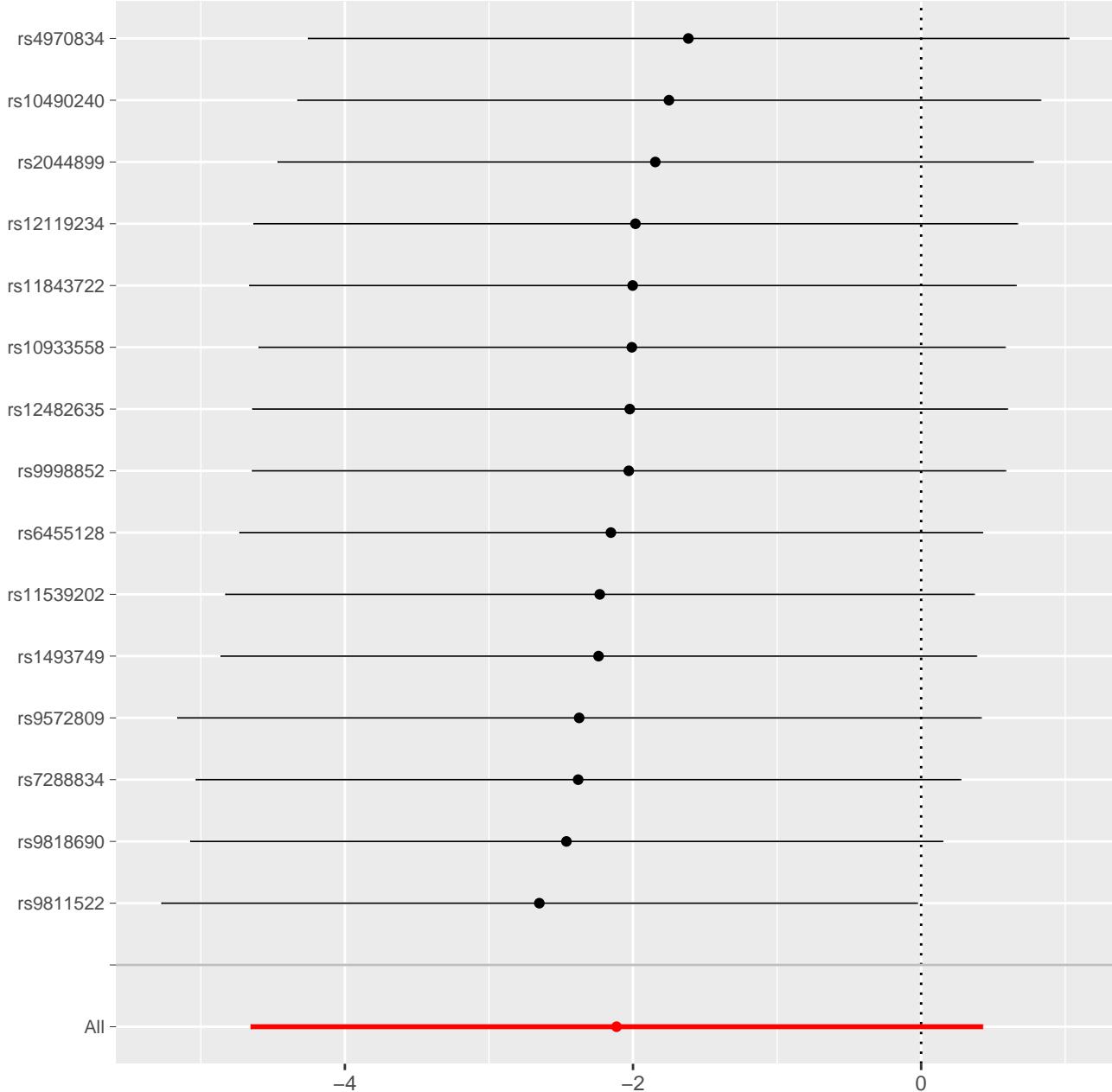
MR leave-one-out sensitivity analysis for 'M15122.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M15140.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

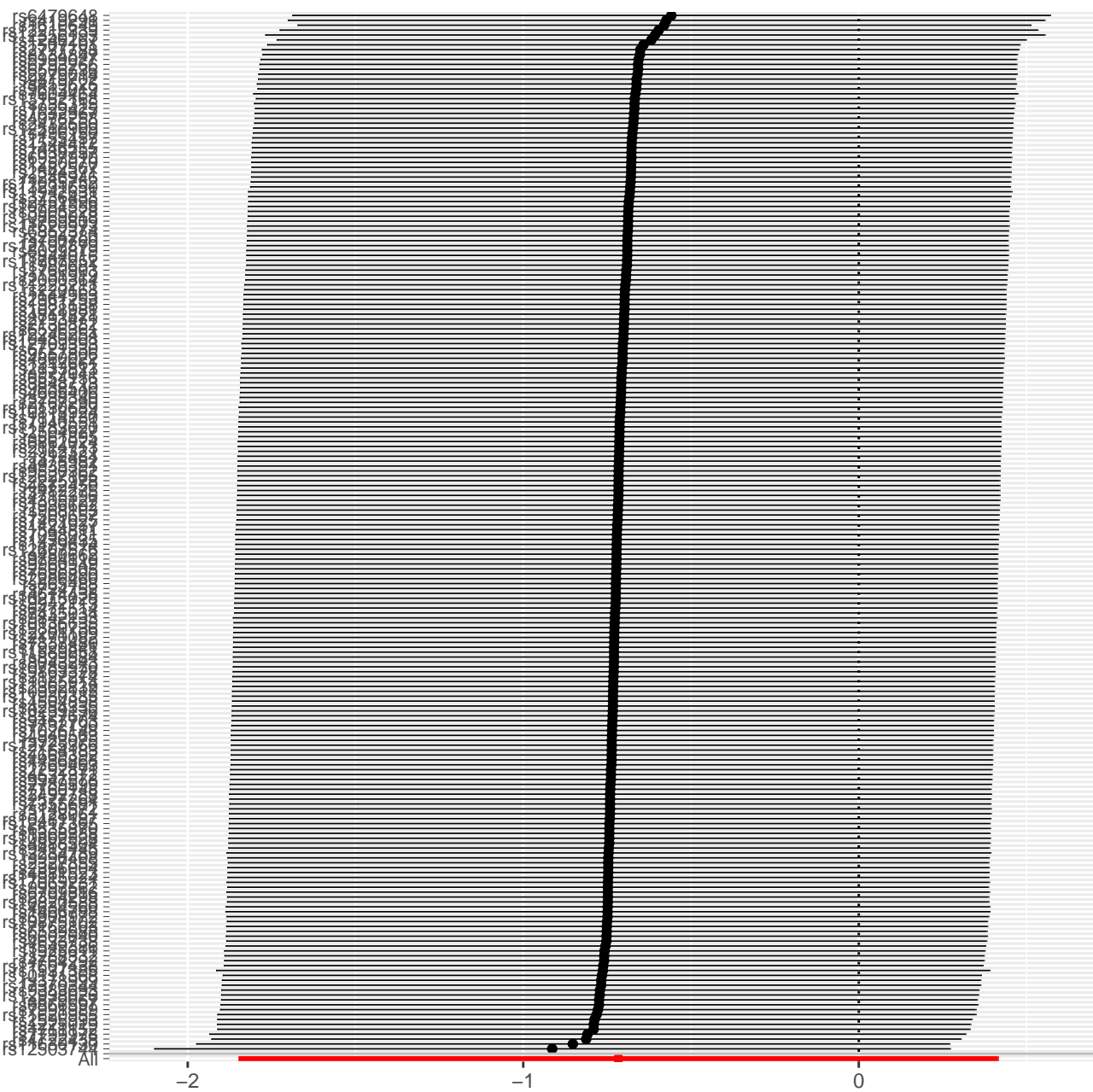


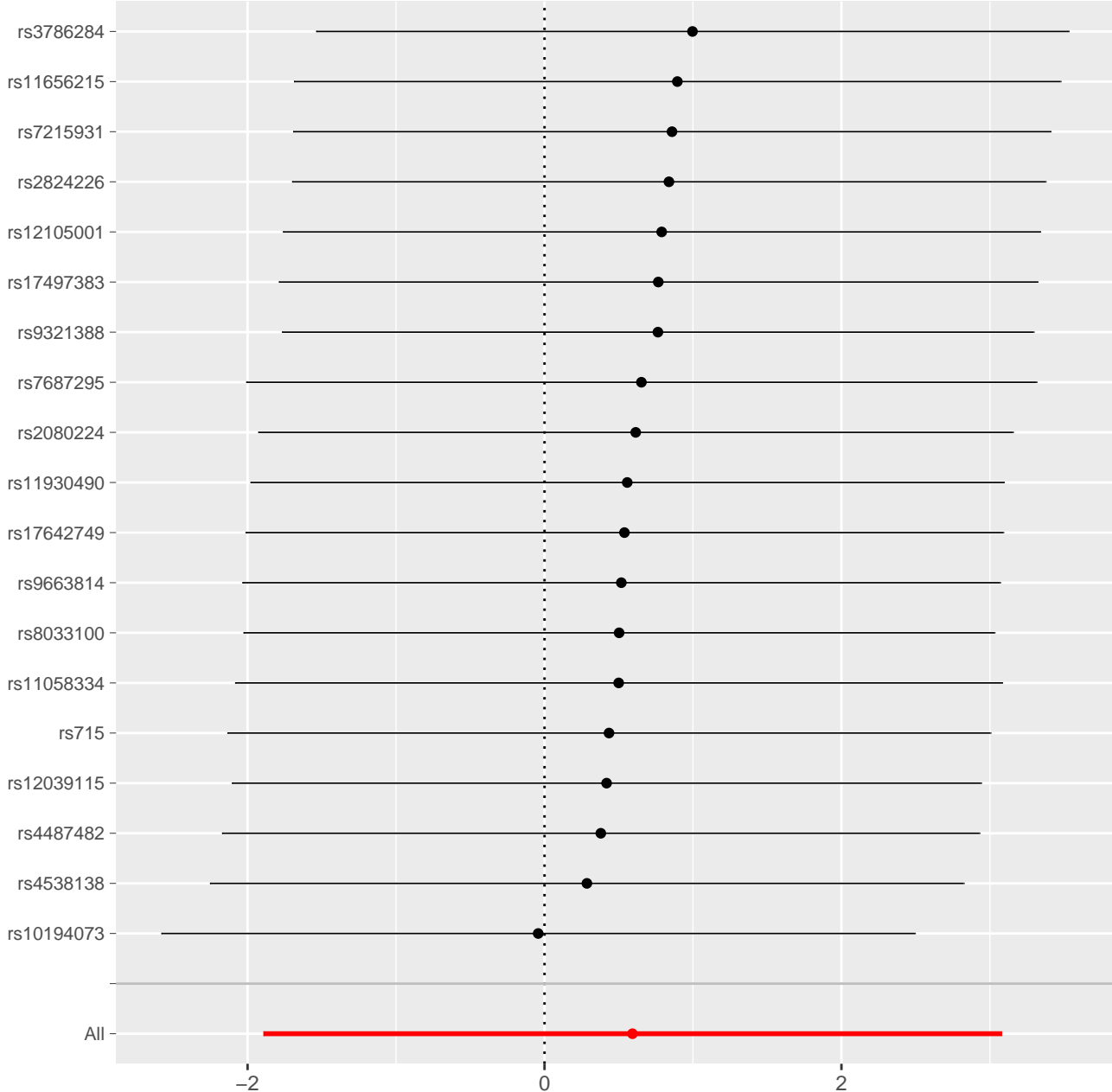


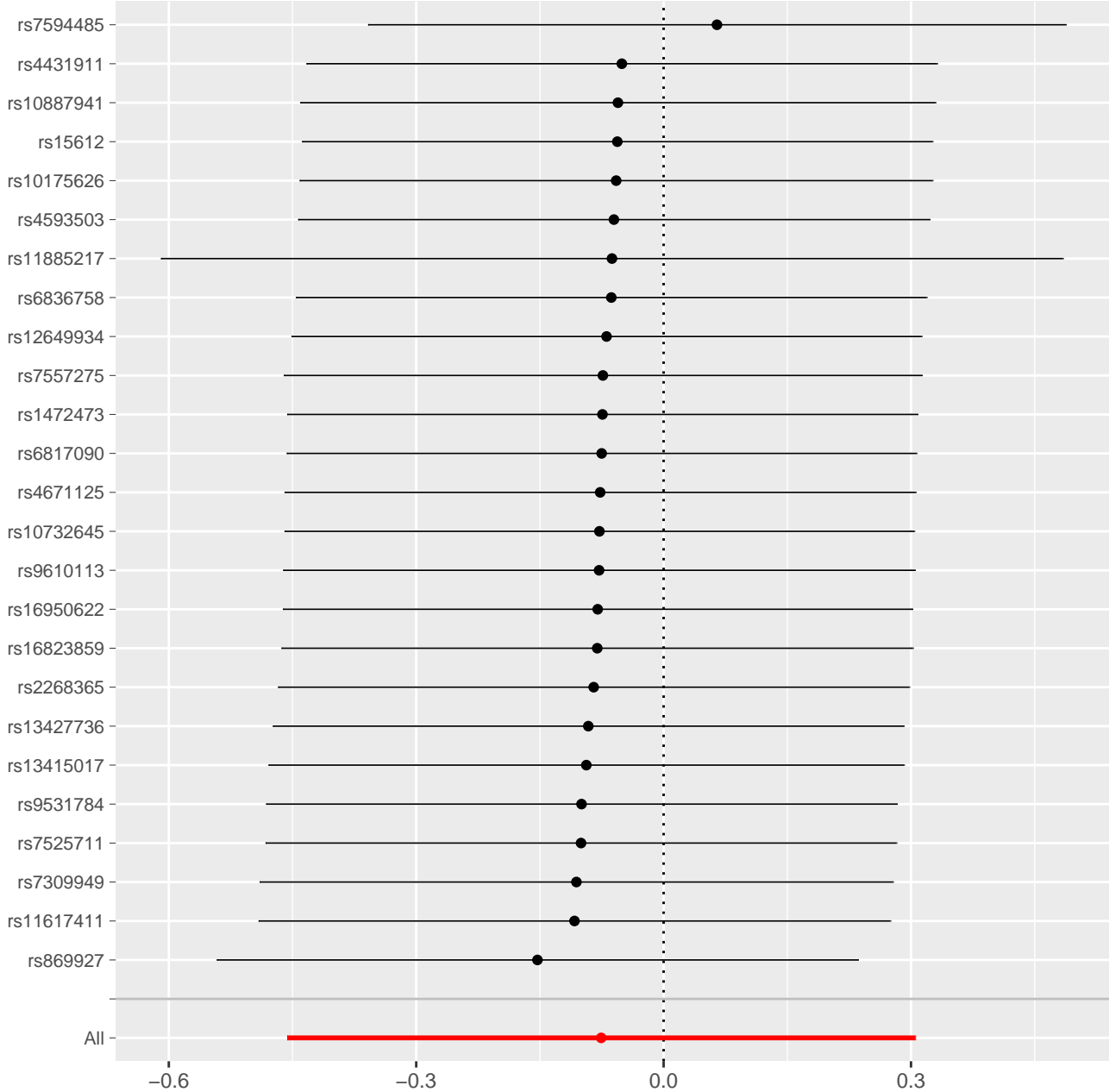


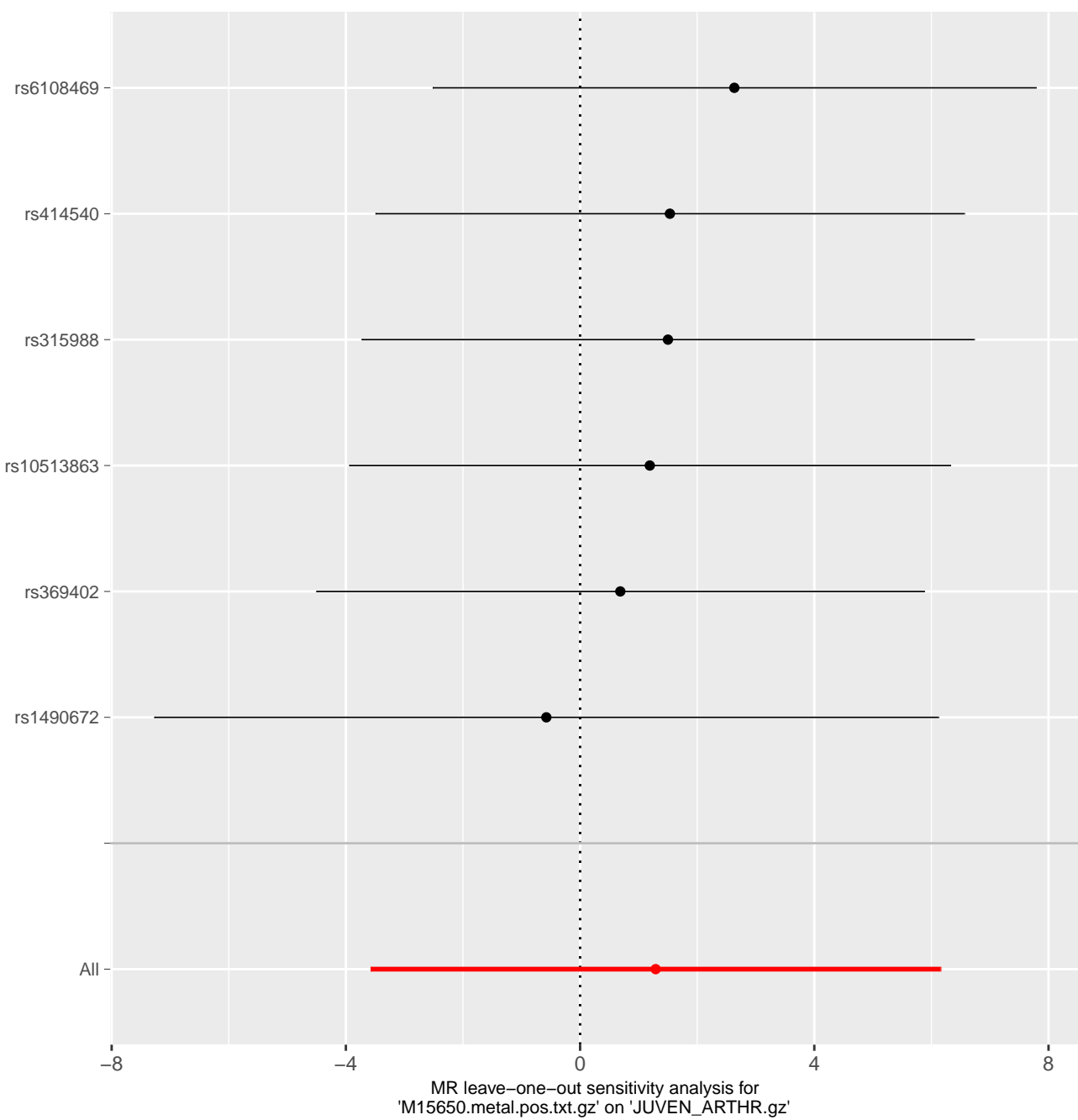
MR leave-one-out sensitivity analysis for 'M15488.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

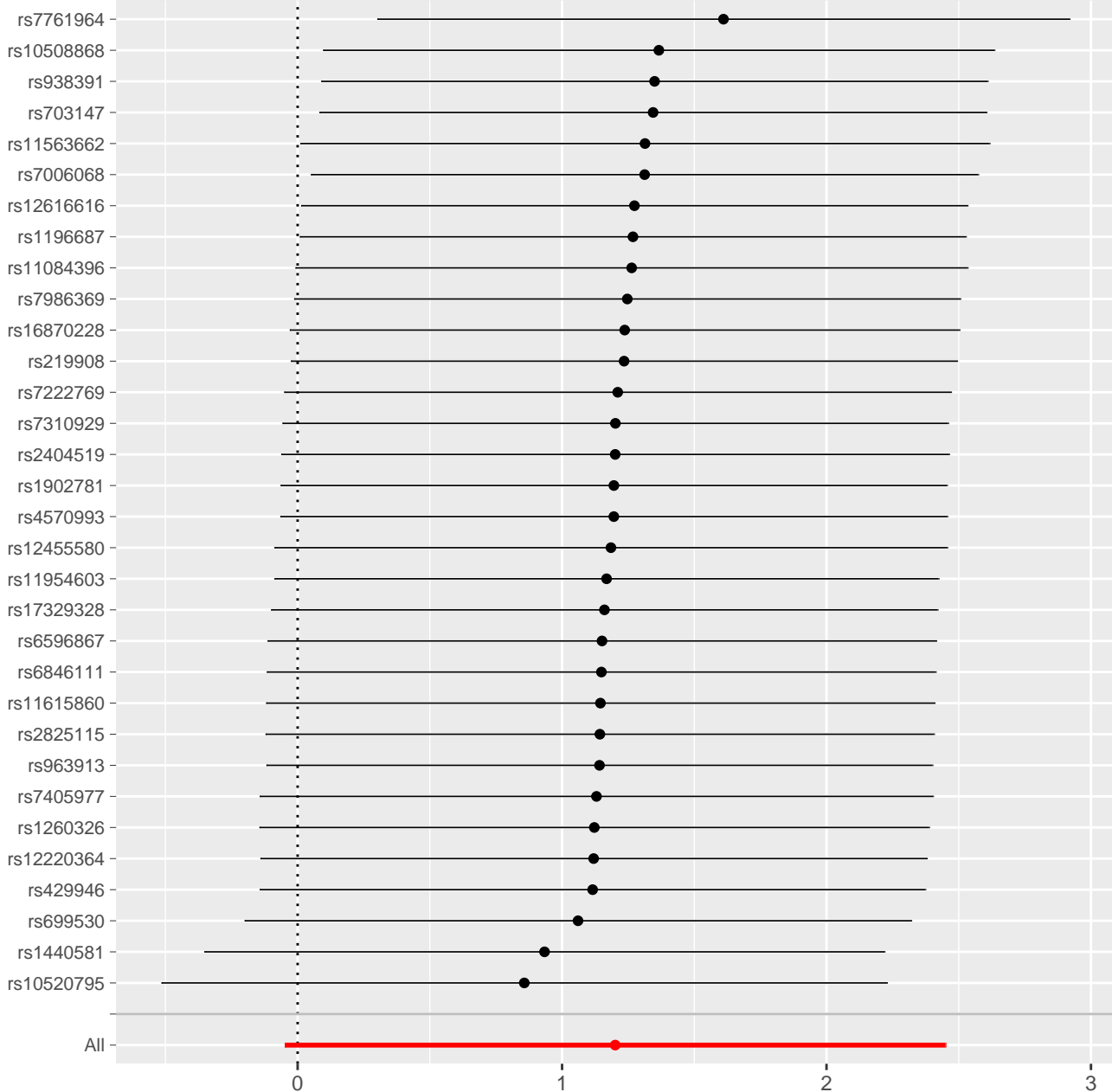
MR leave-one-out sensitivity analysis for
'M15500.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

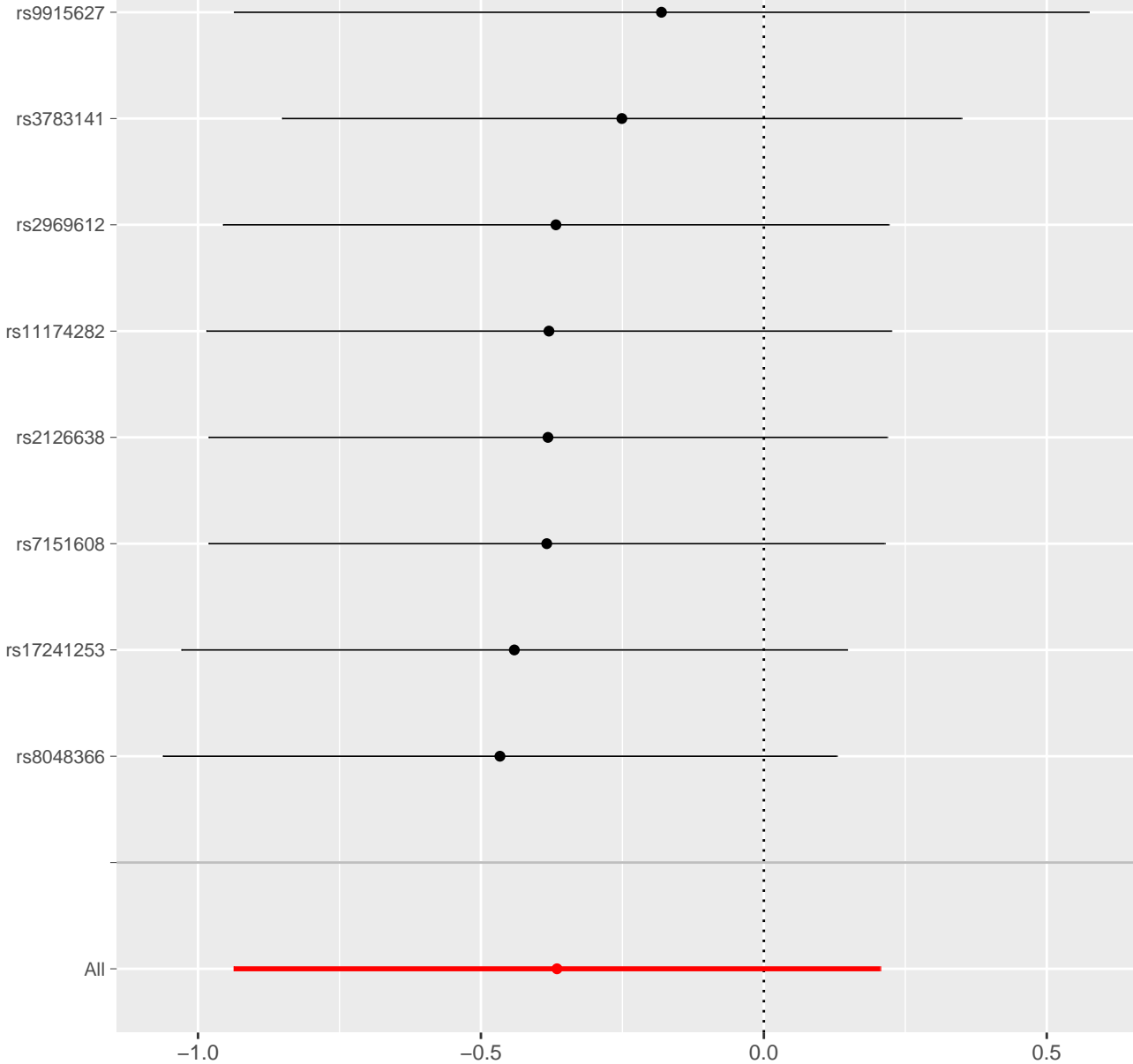




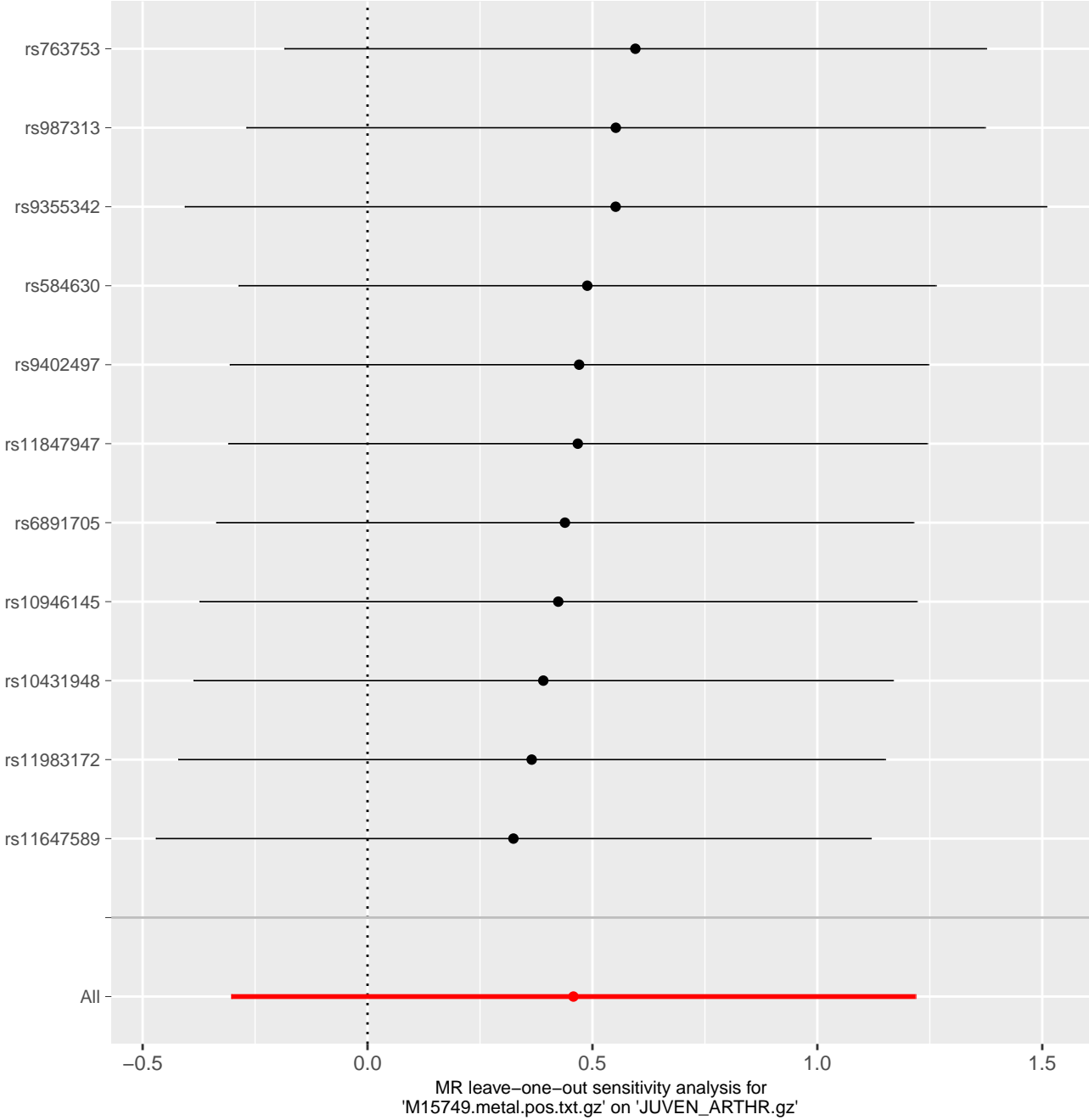


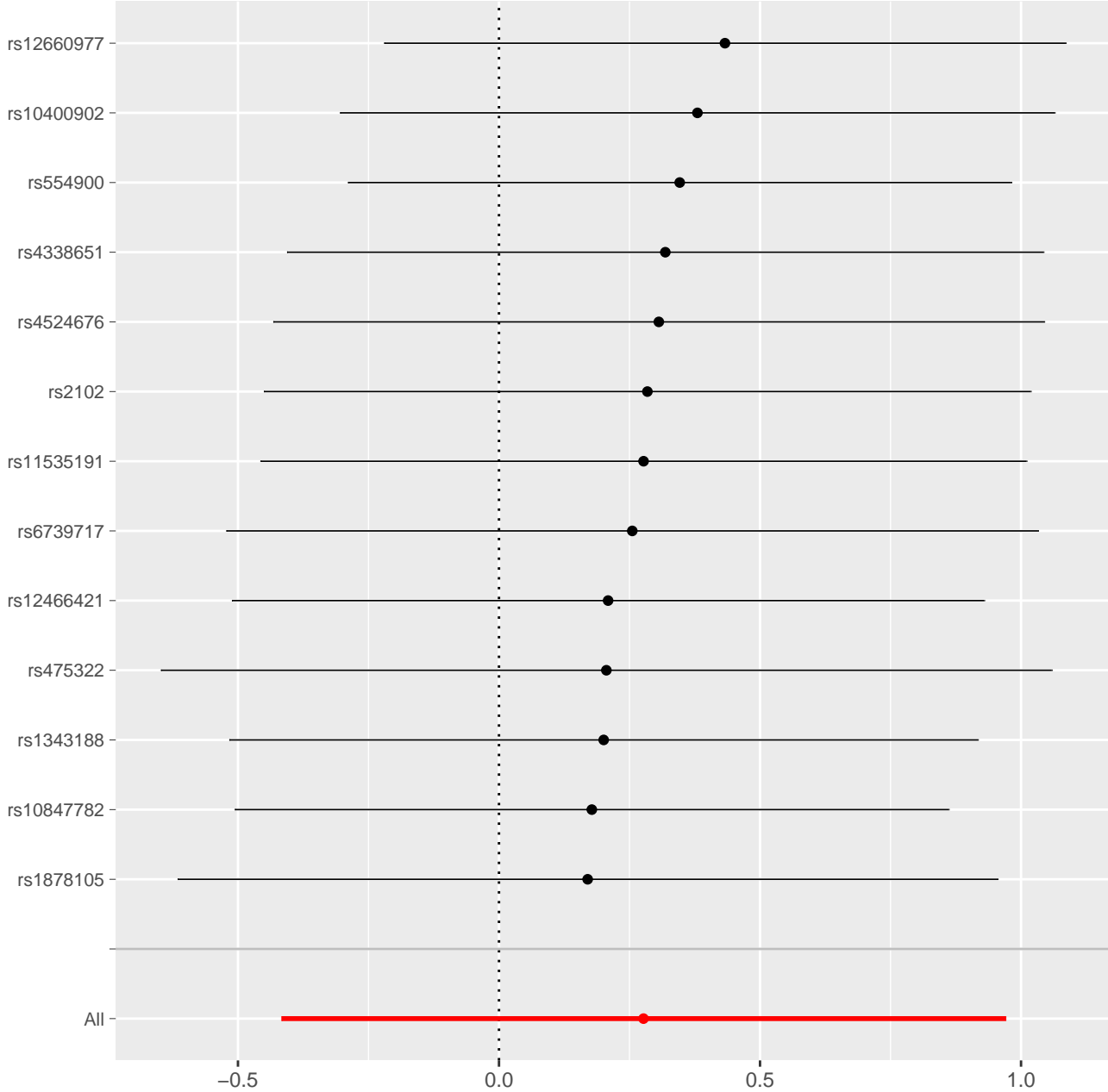


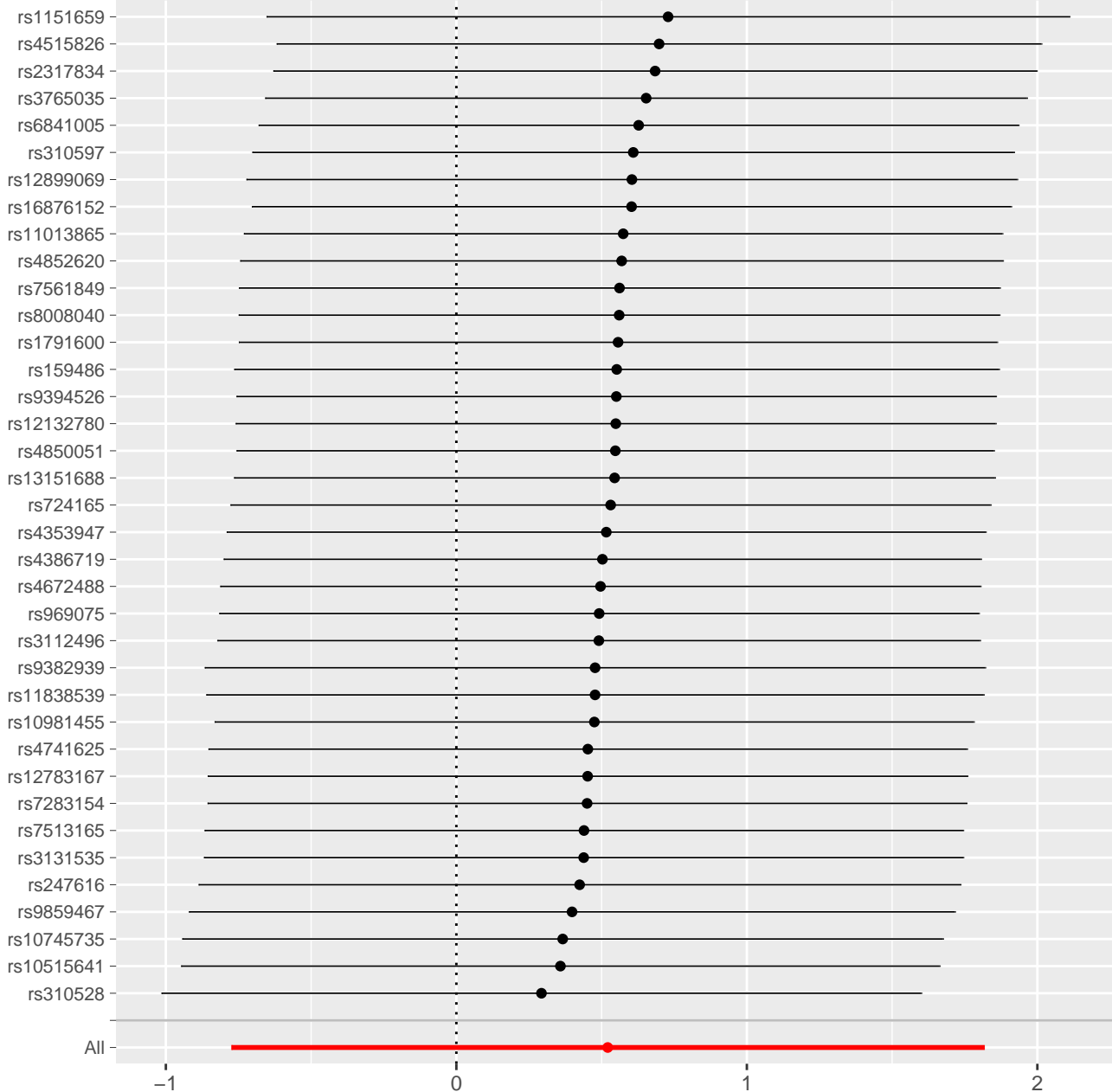




MR leave-one-out sensitivity analysis for 'M15677.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

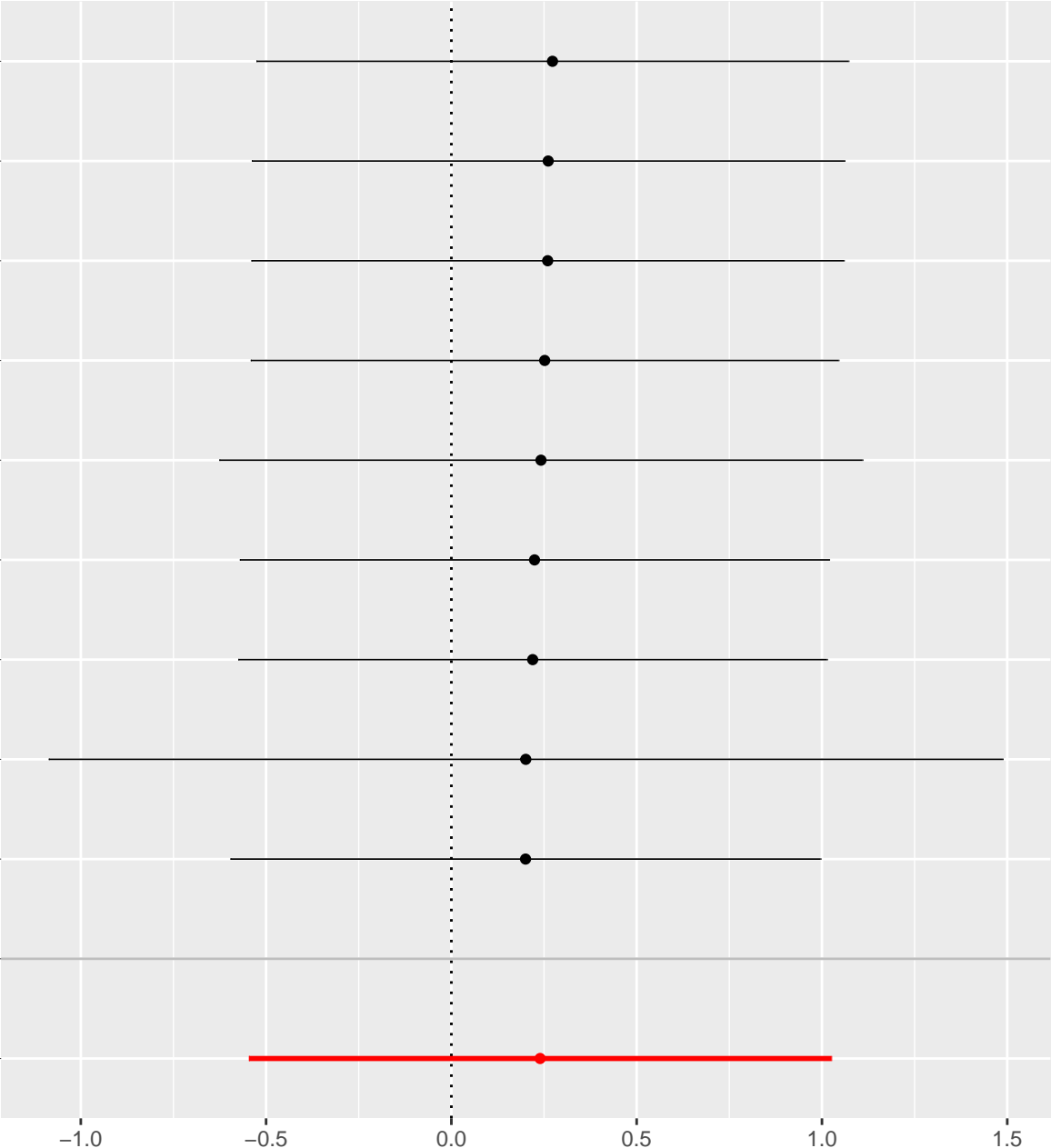




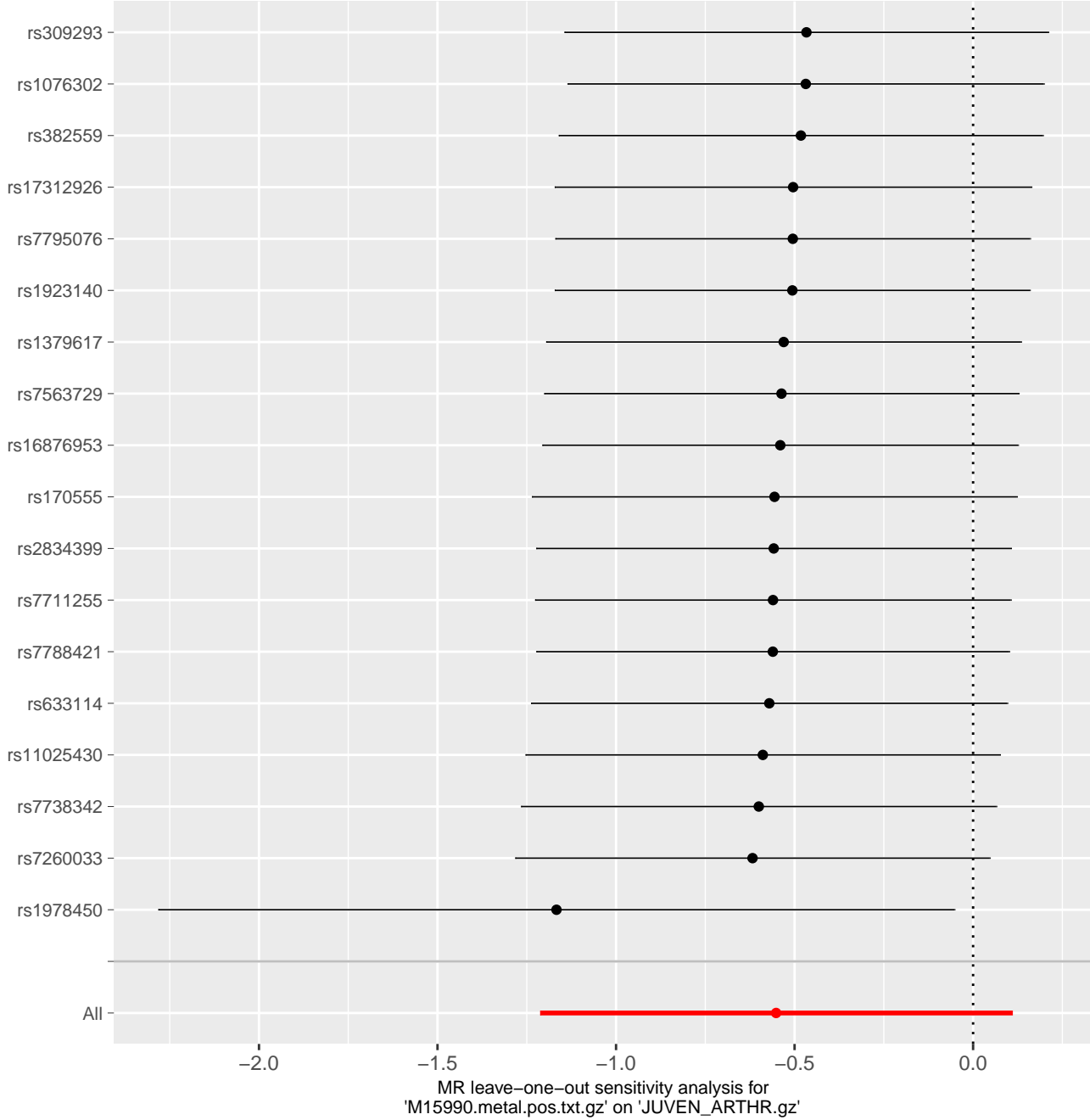


MR leave-one-out sensitivity analysis for 'M15778.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs2345834
rs2133896
rs16885269
rs2579931
rs7243187
rs201060
rs10520388
rs4296931
rs17683199
All



MR leave-one-out sensitivity analysis for 'M15958.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



rs6854832

rs12954899

rs7150776

rs4690523

All

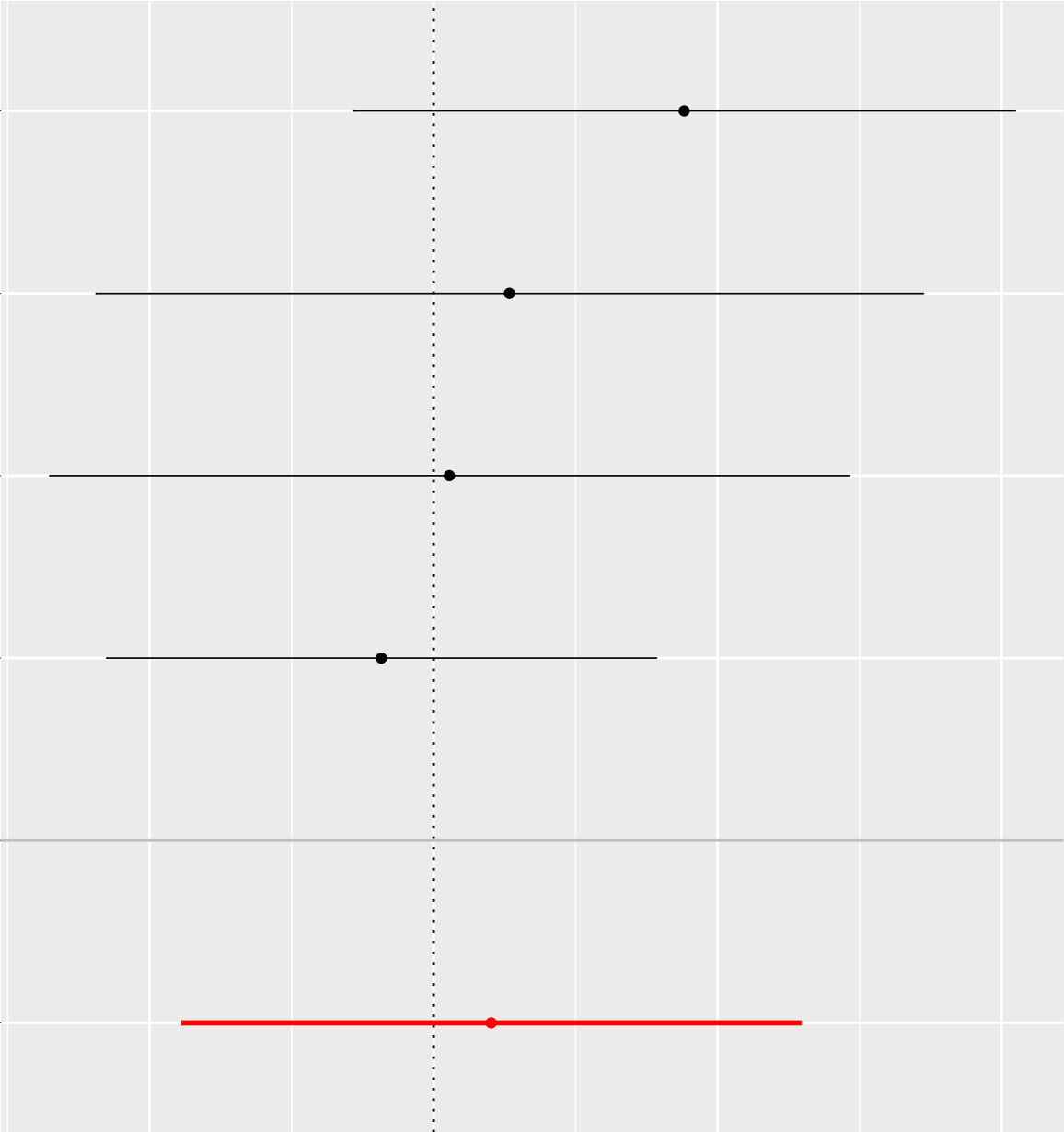
-2

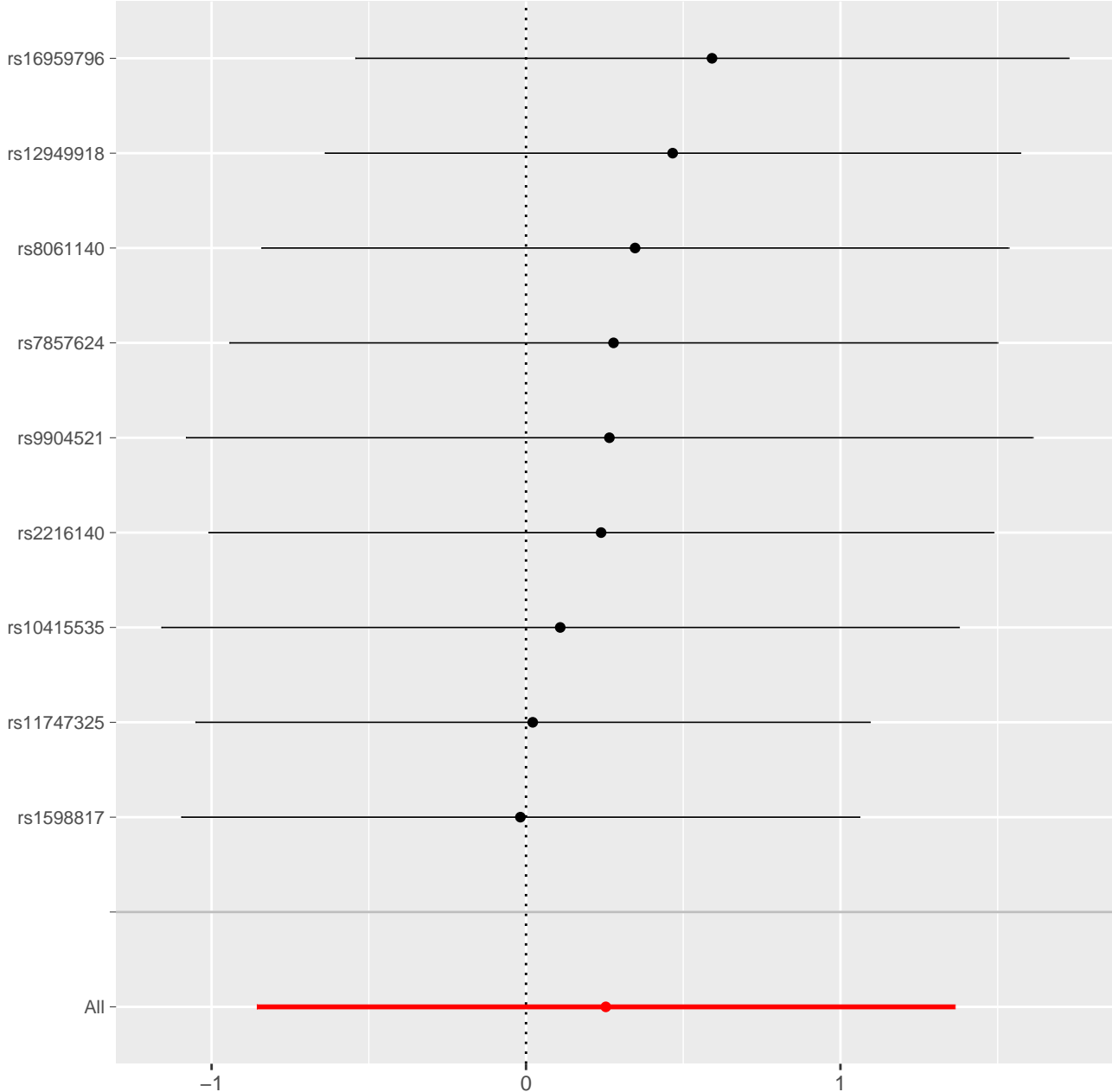
0

2

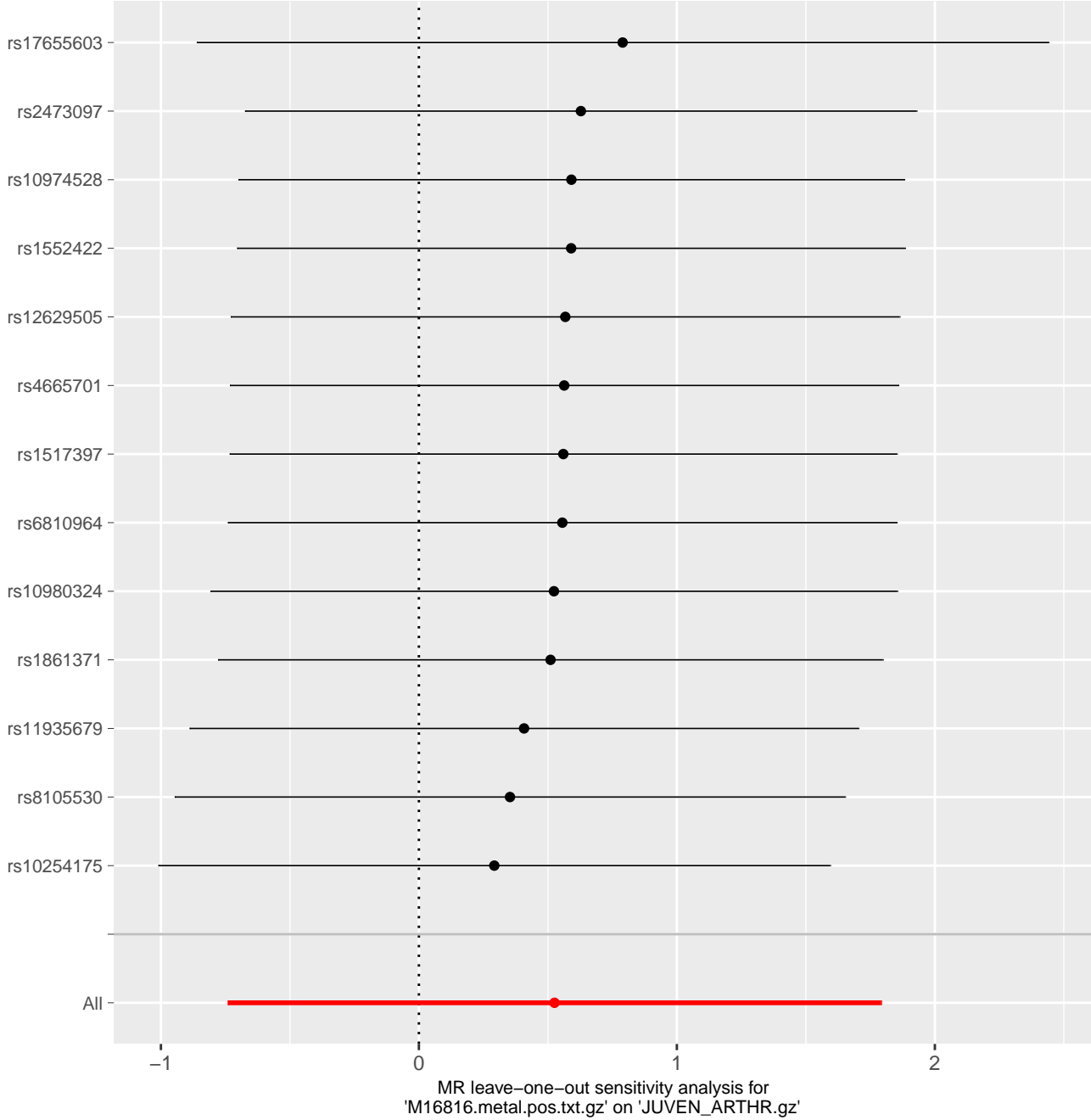
4

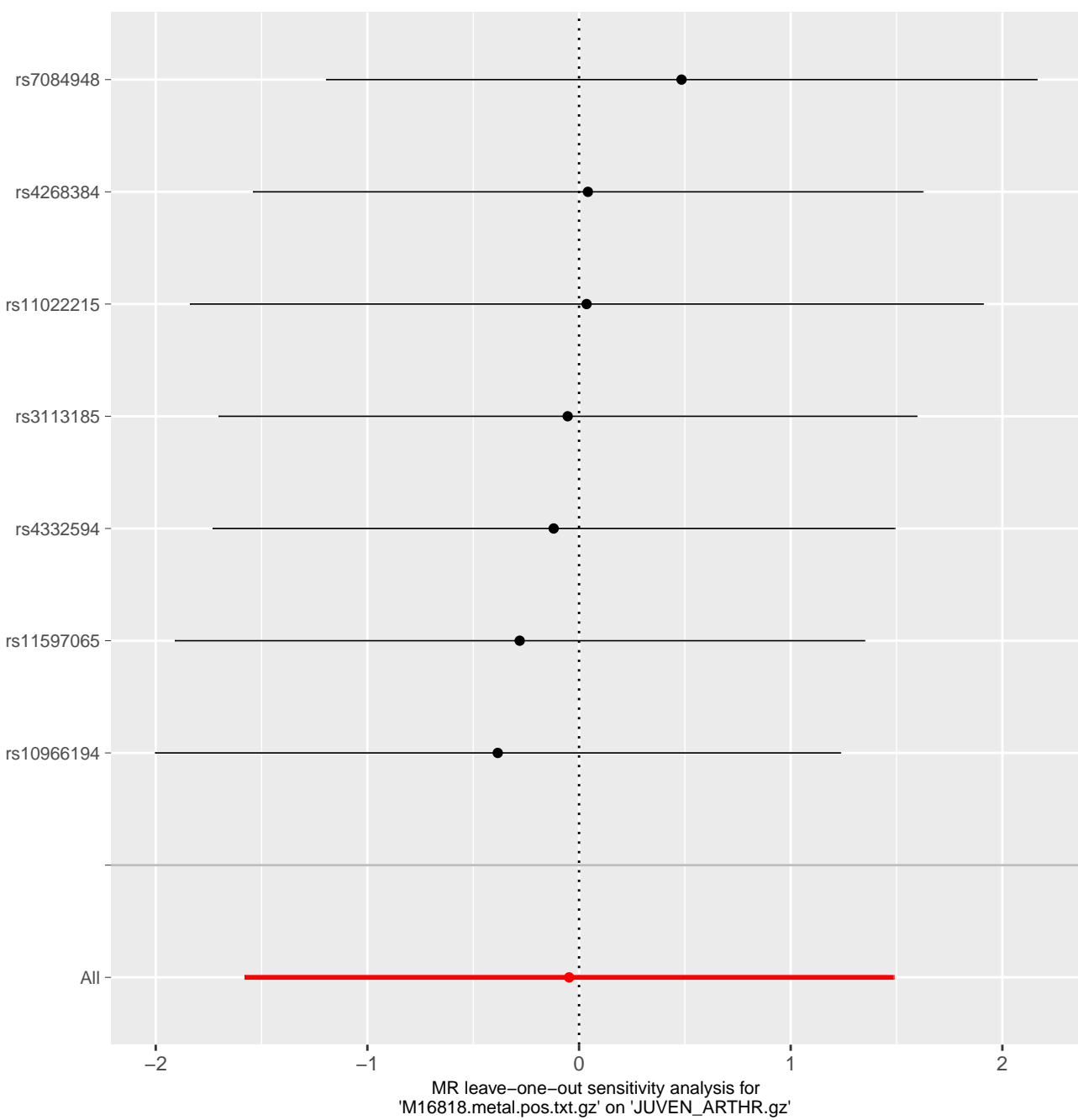
MR leave-one-out sensitivity analysis for
'M15996.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

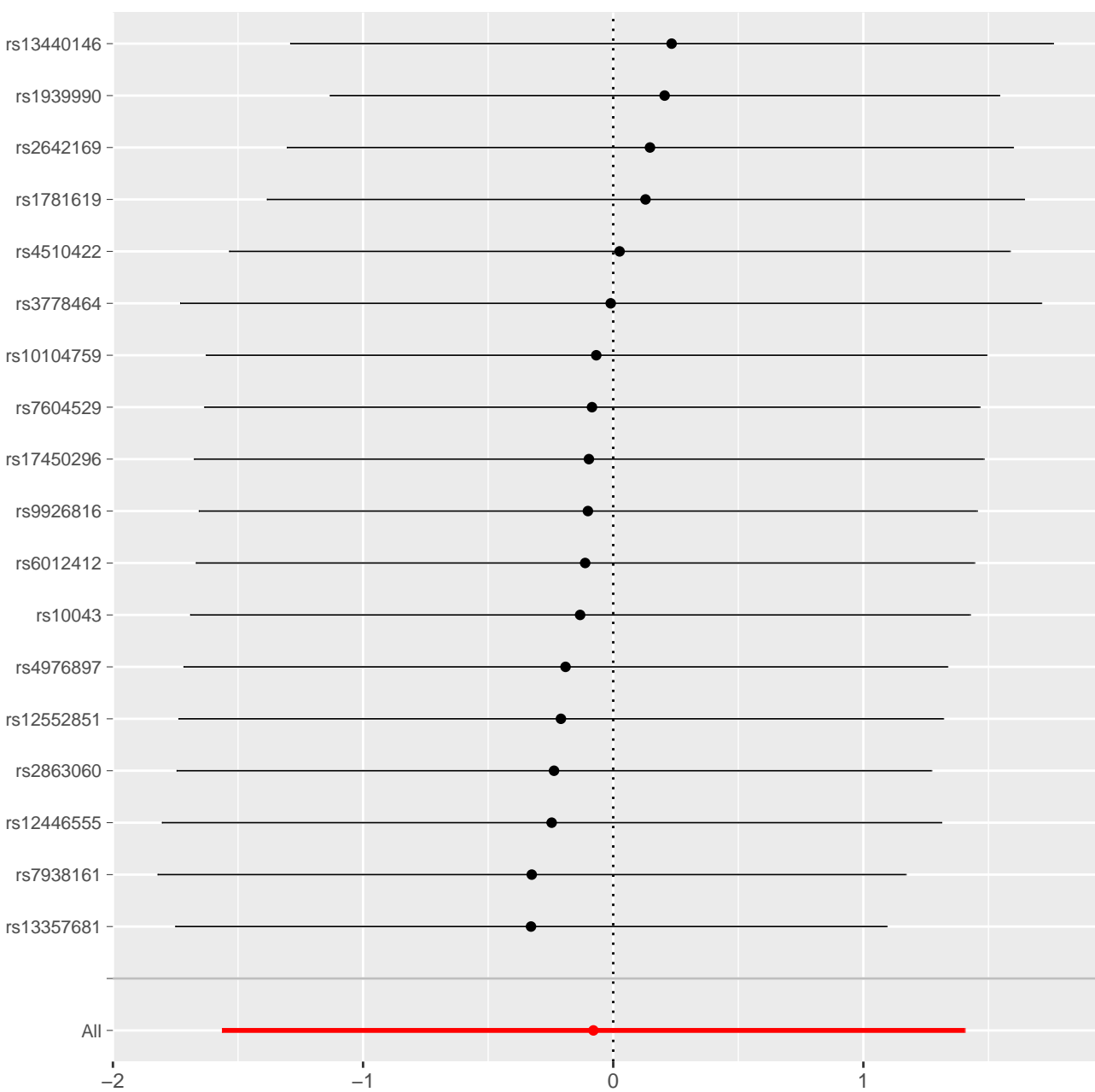


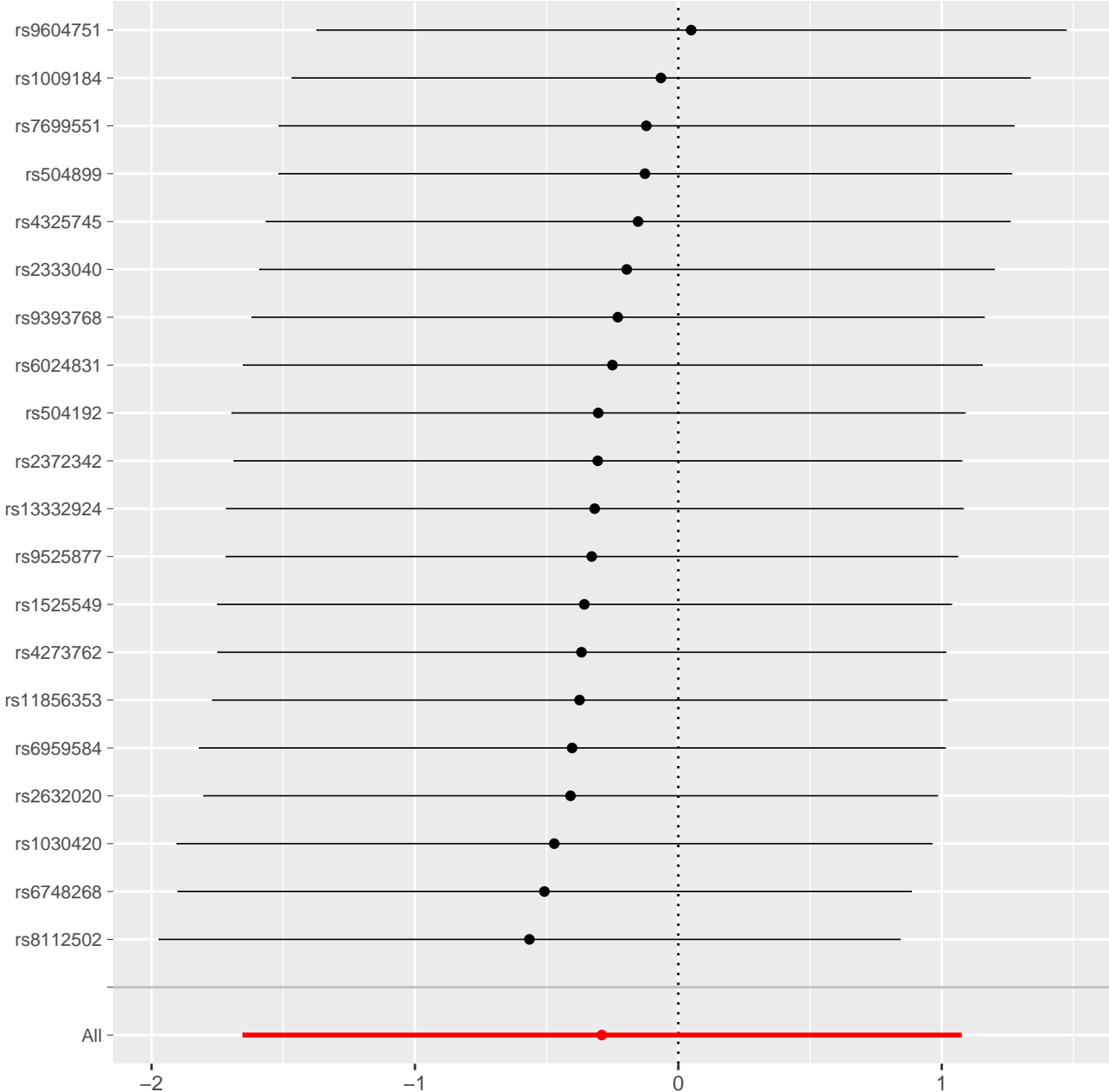


MR leave-one-out sensitivity analysis for 'M16634.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

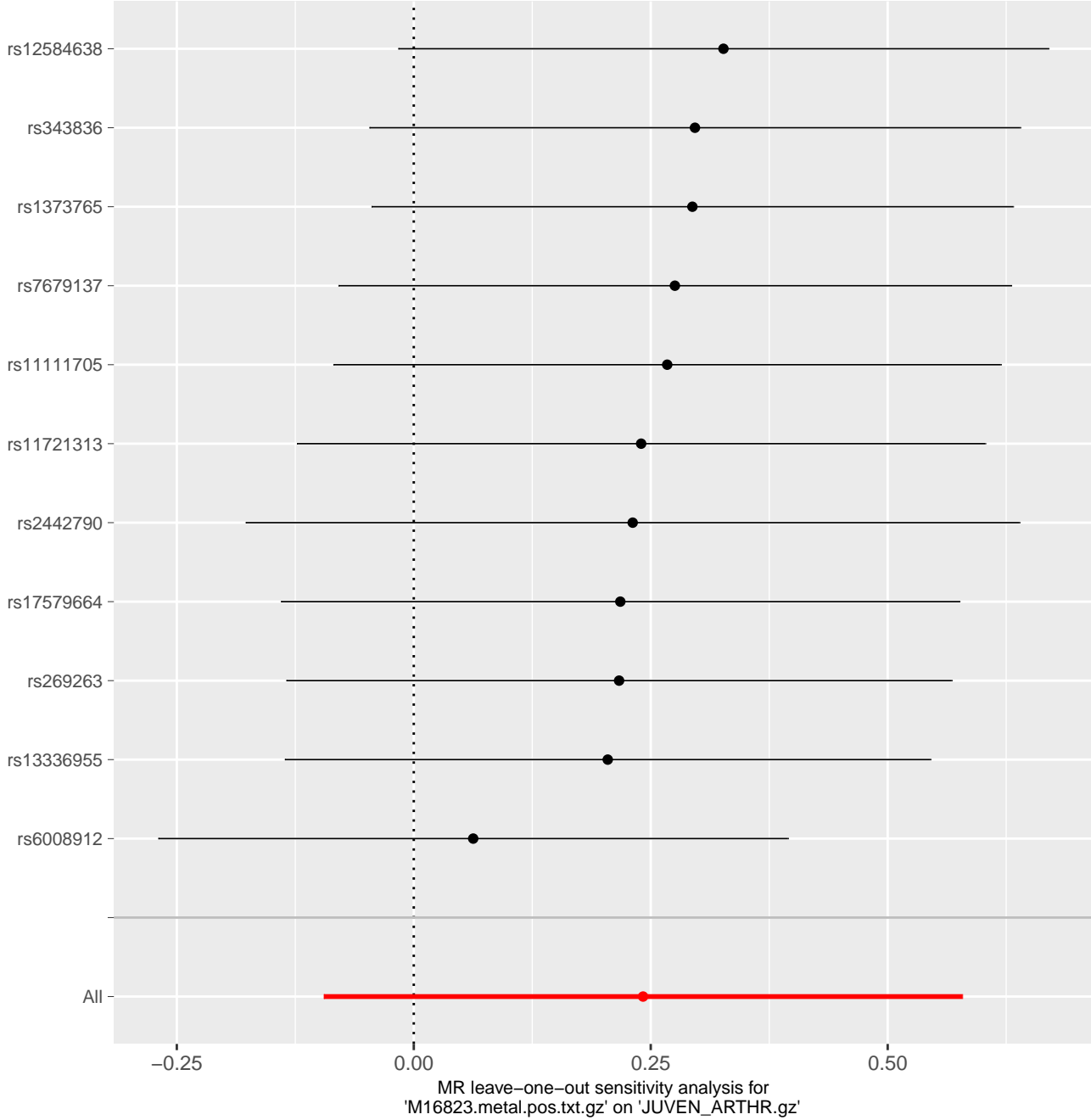




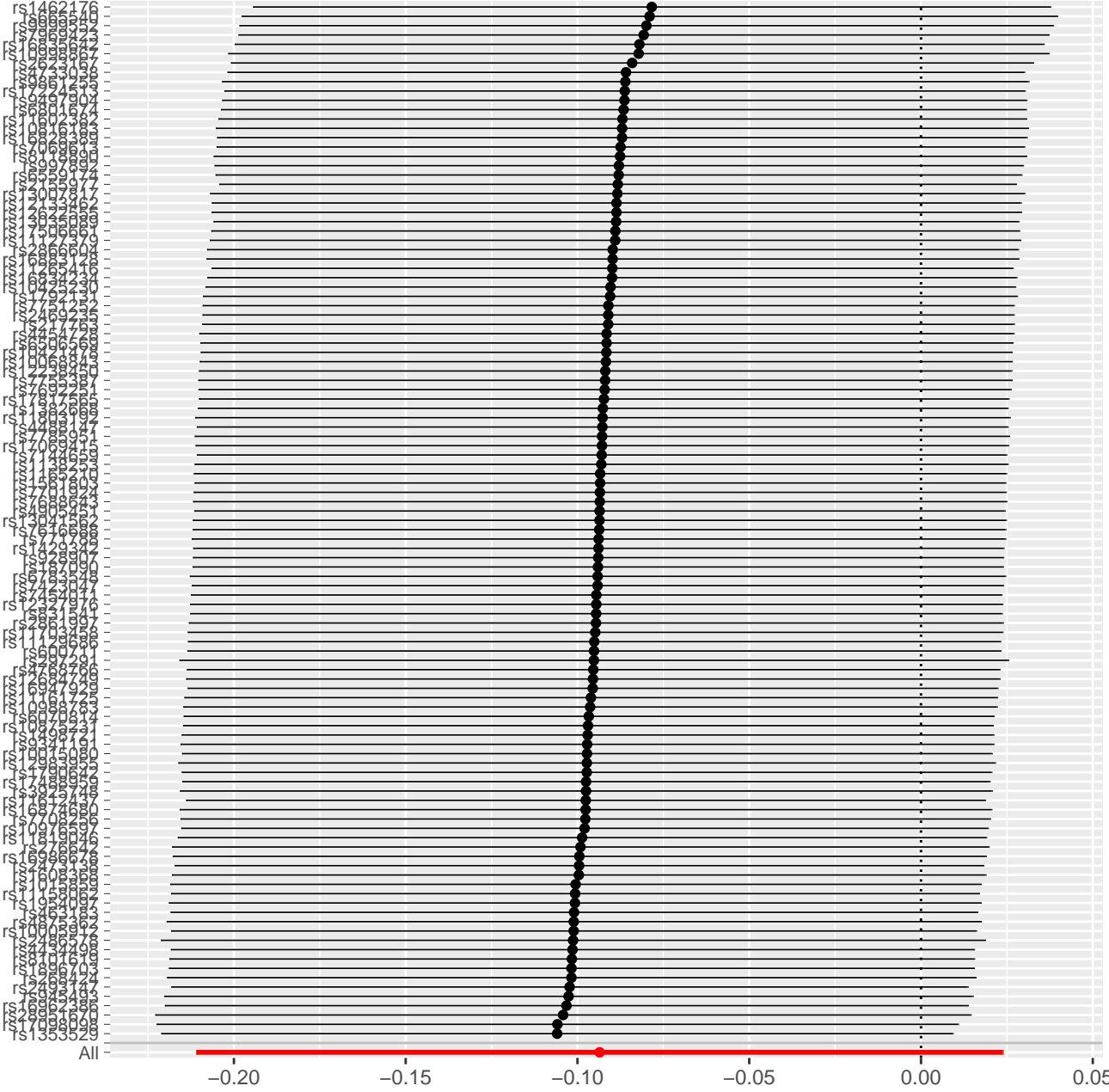


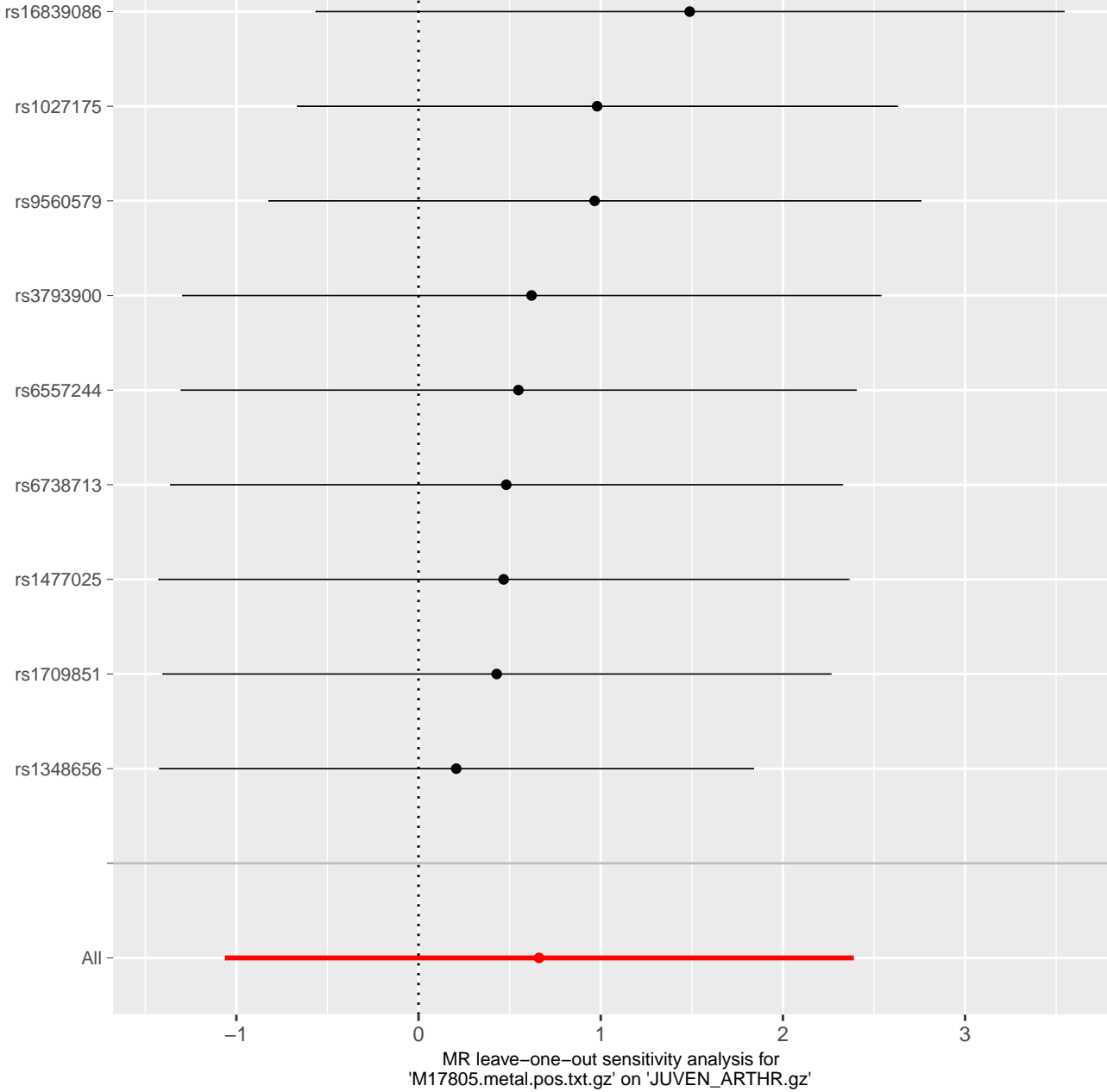


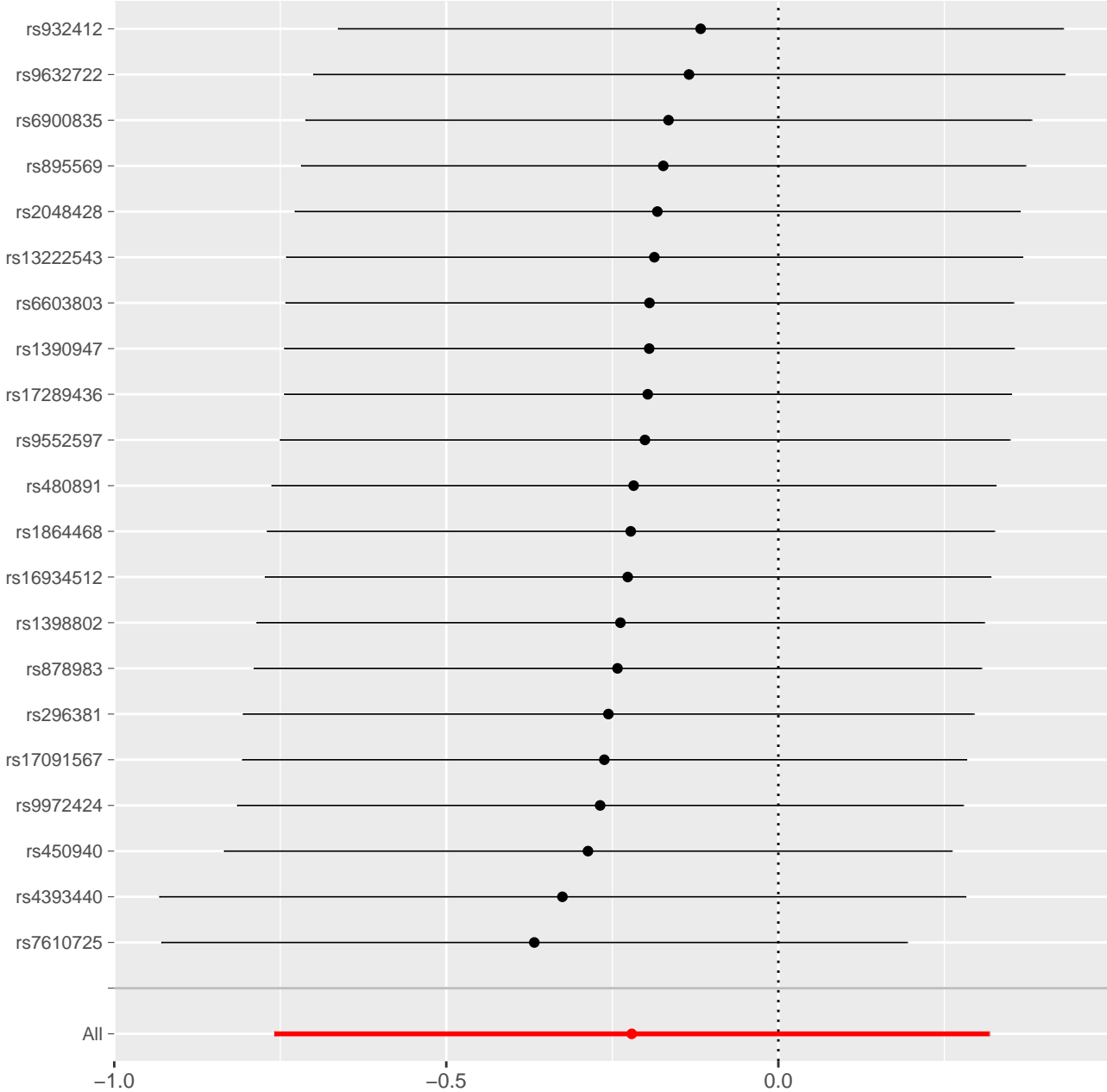
MR leave-one-out sensitivity analysis for 'M16822.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

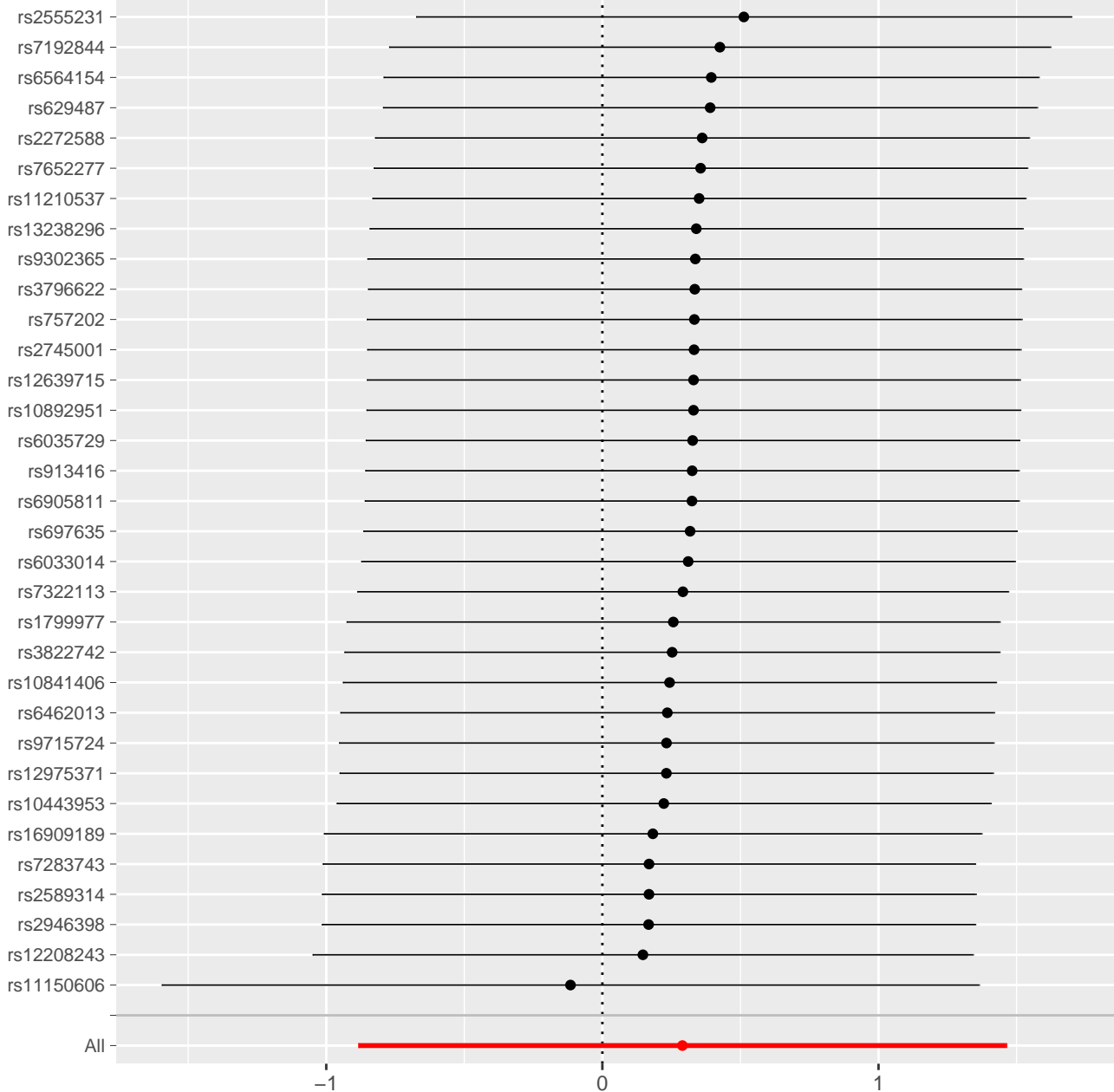


MR leave-one-out sensitivity analysis for 'M17799.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

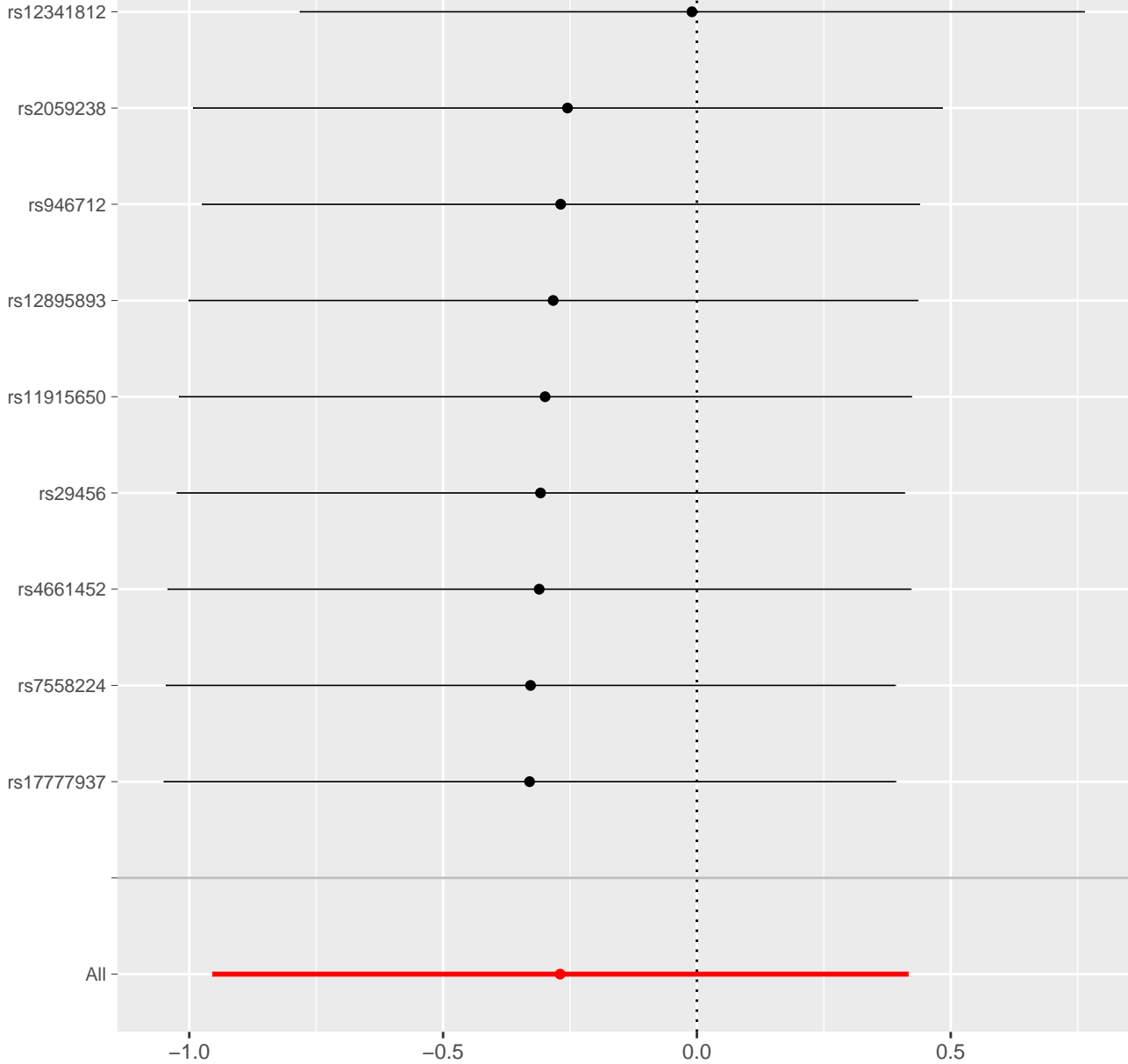


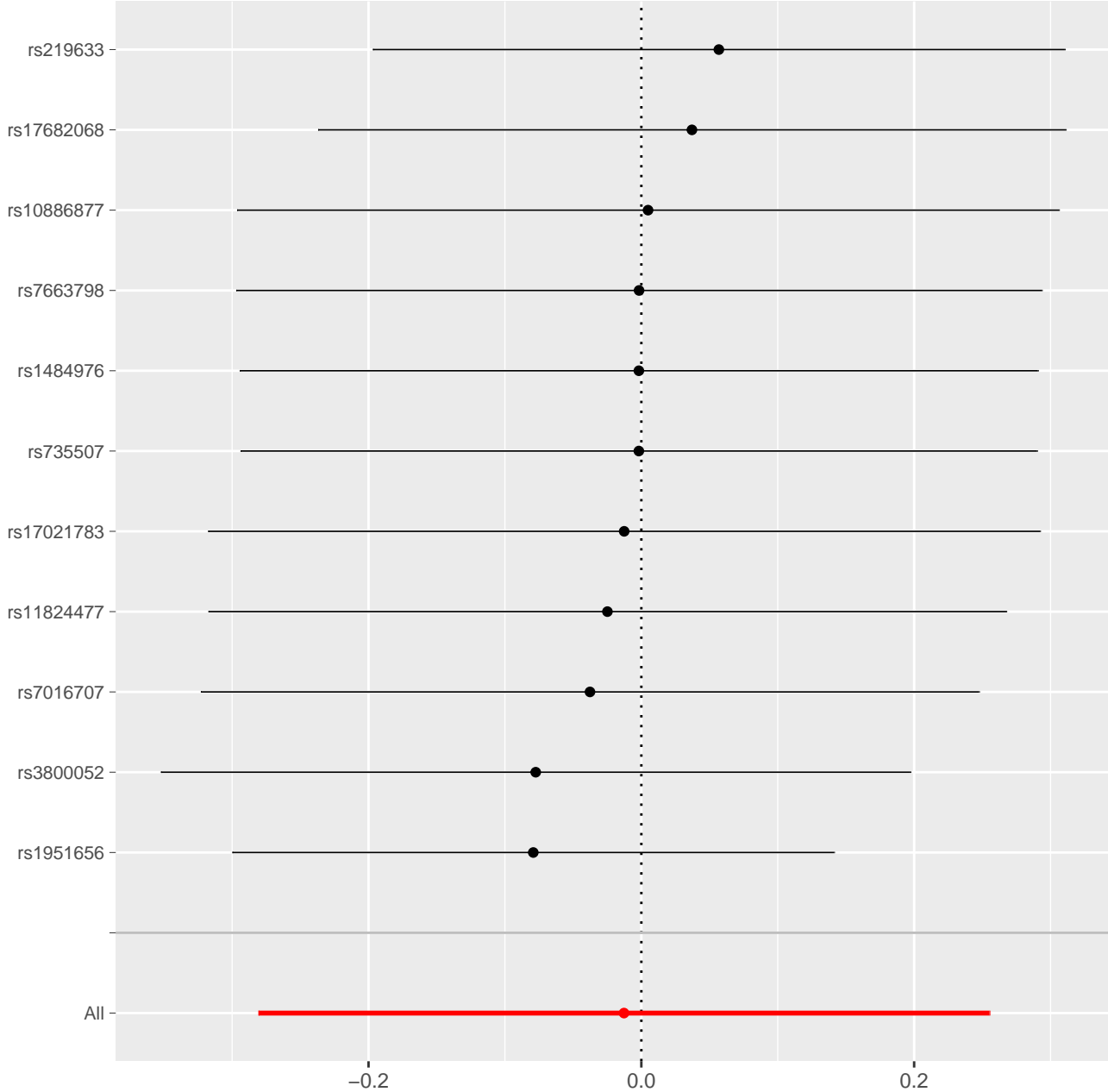




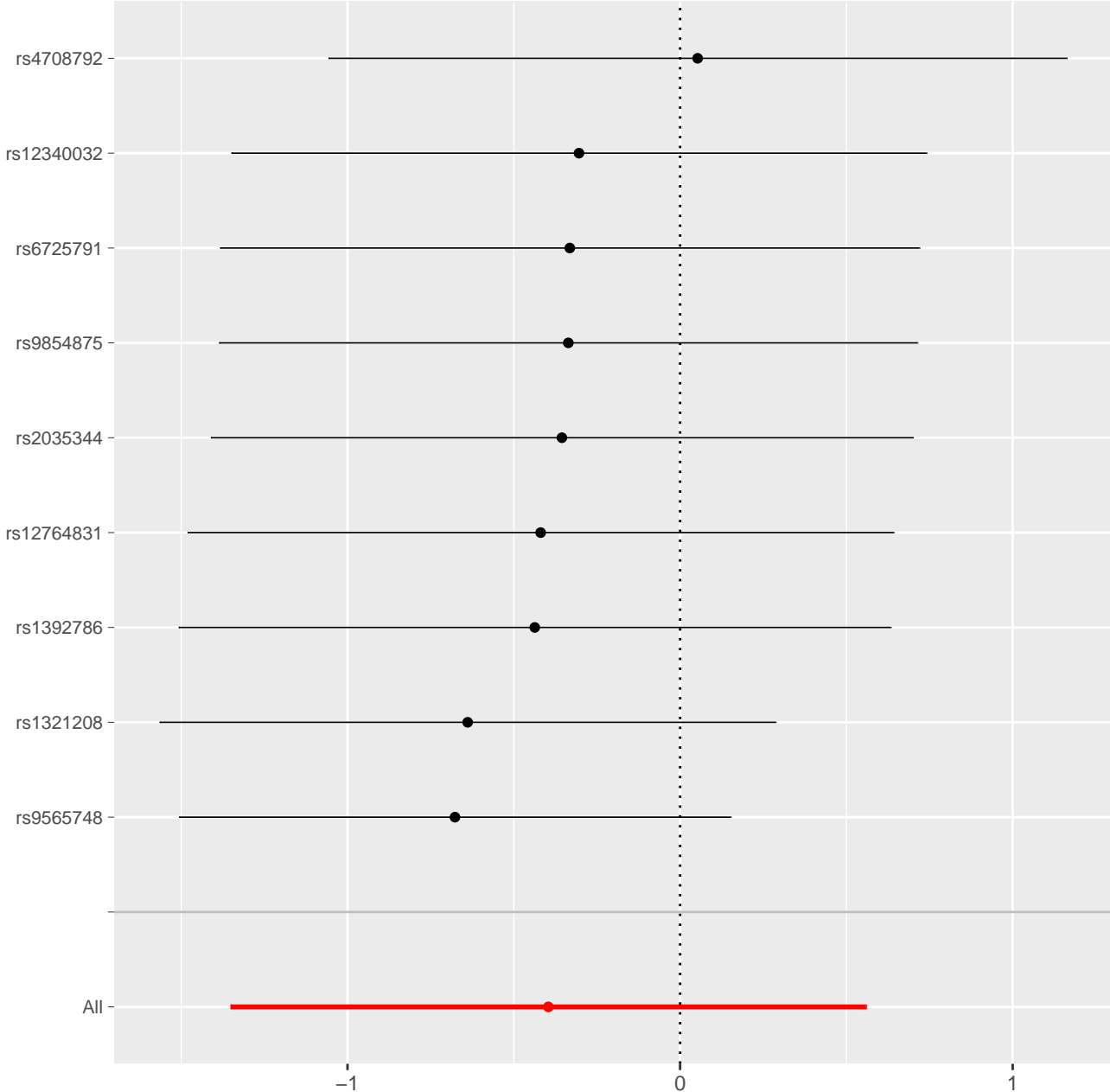


MR leave-one-out sensitivity analysis for 'M17945.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'





MR leave-one-out sensitivity analysis for 'M18281.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M18283.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs521504

rs6955908

rs7088140

rs6999144

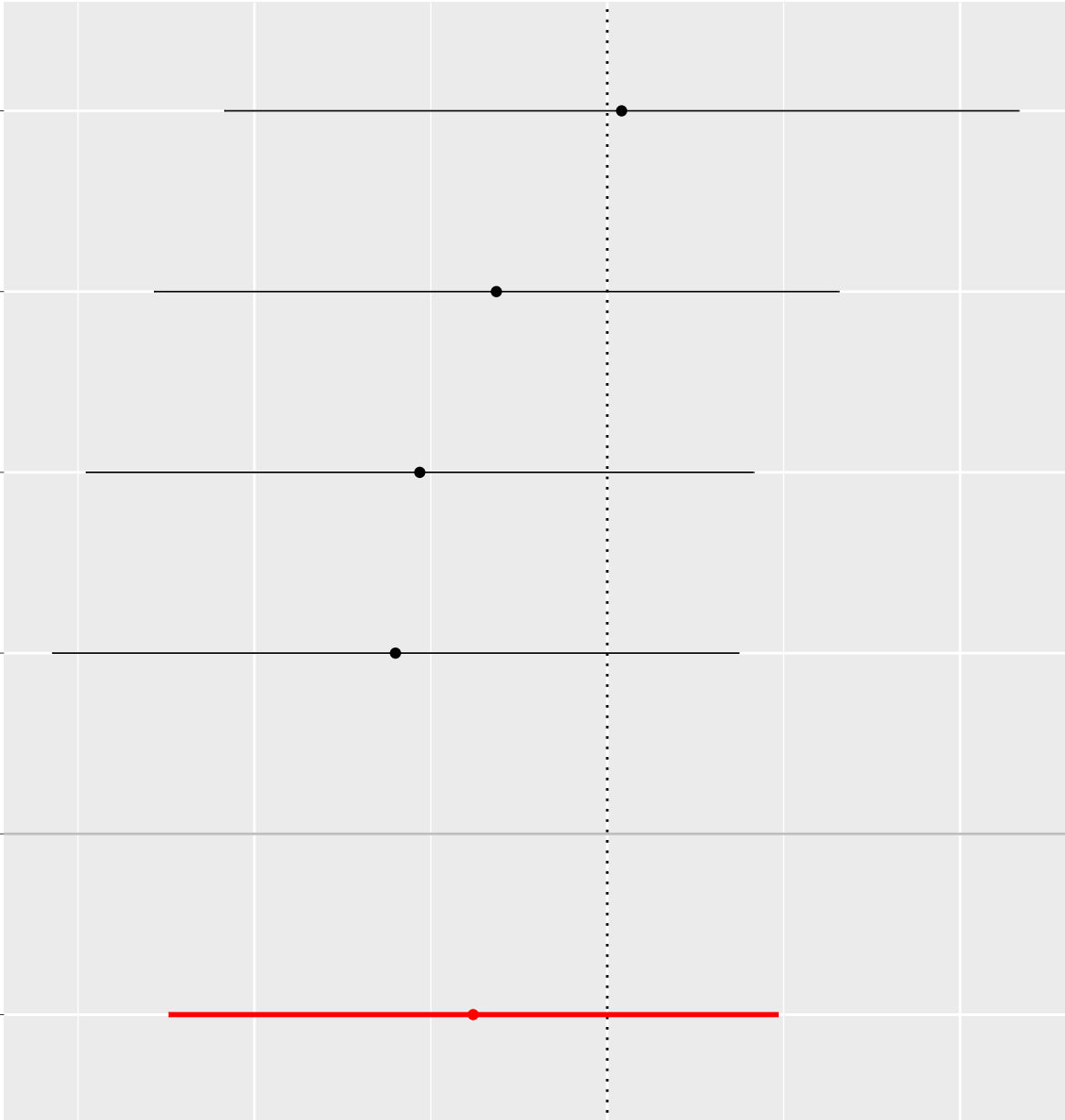
All

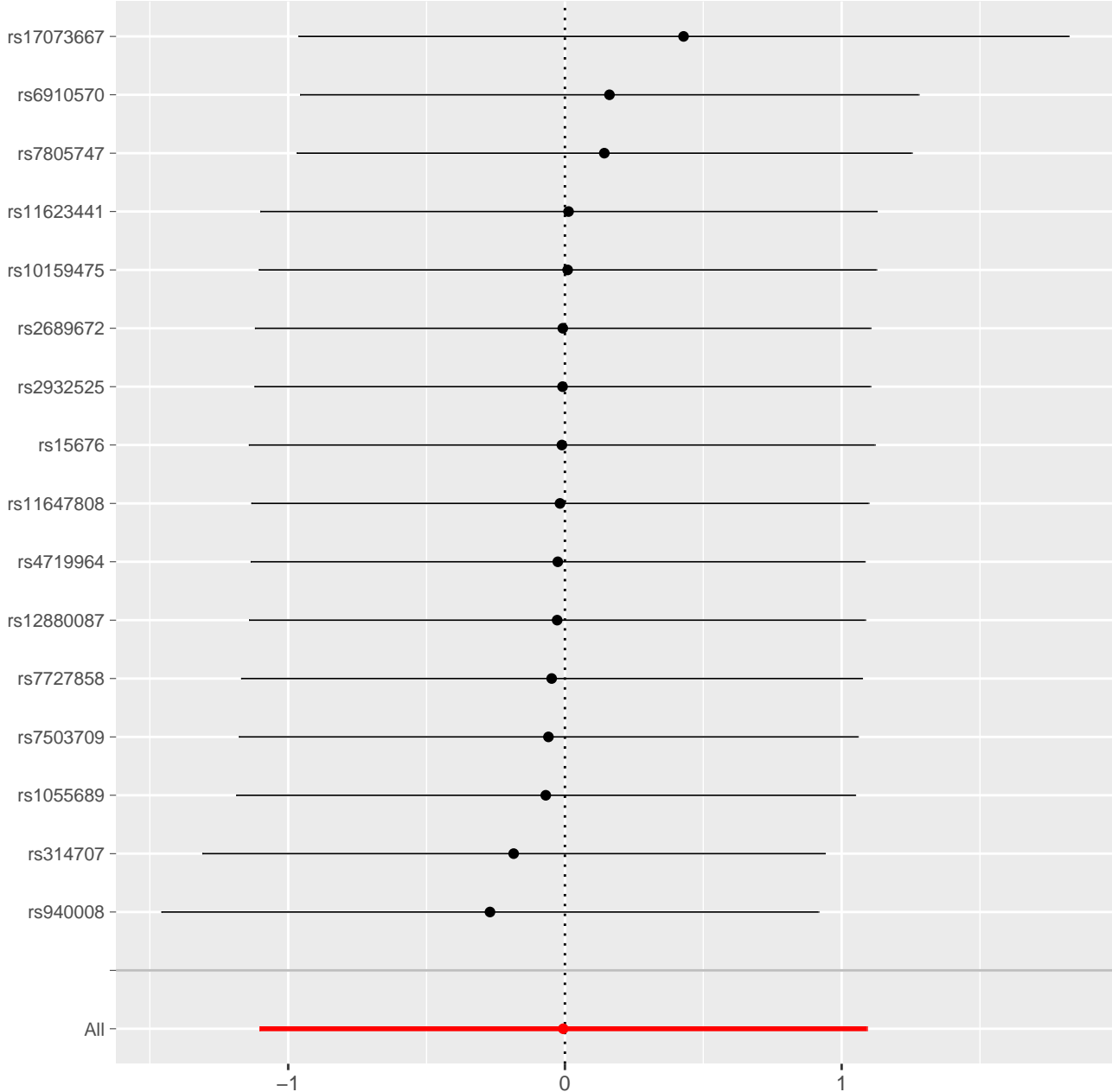
-1

0

1

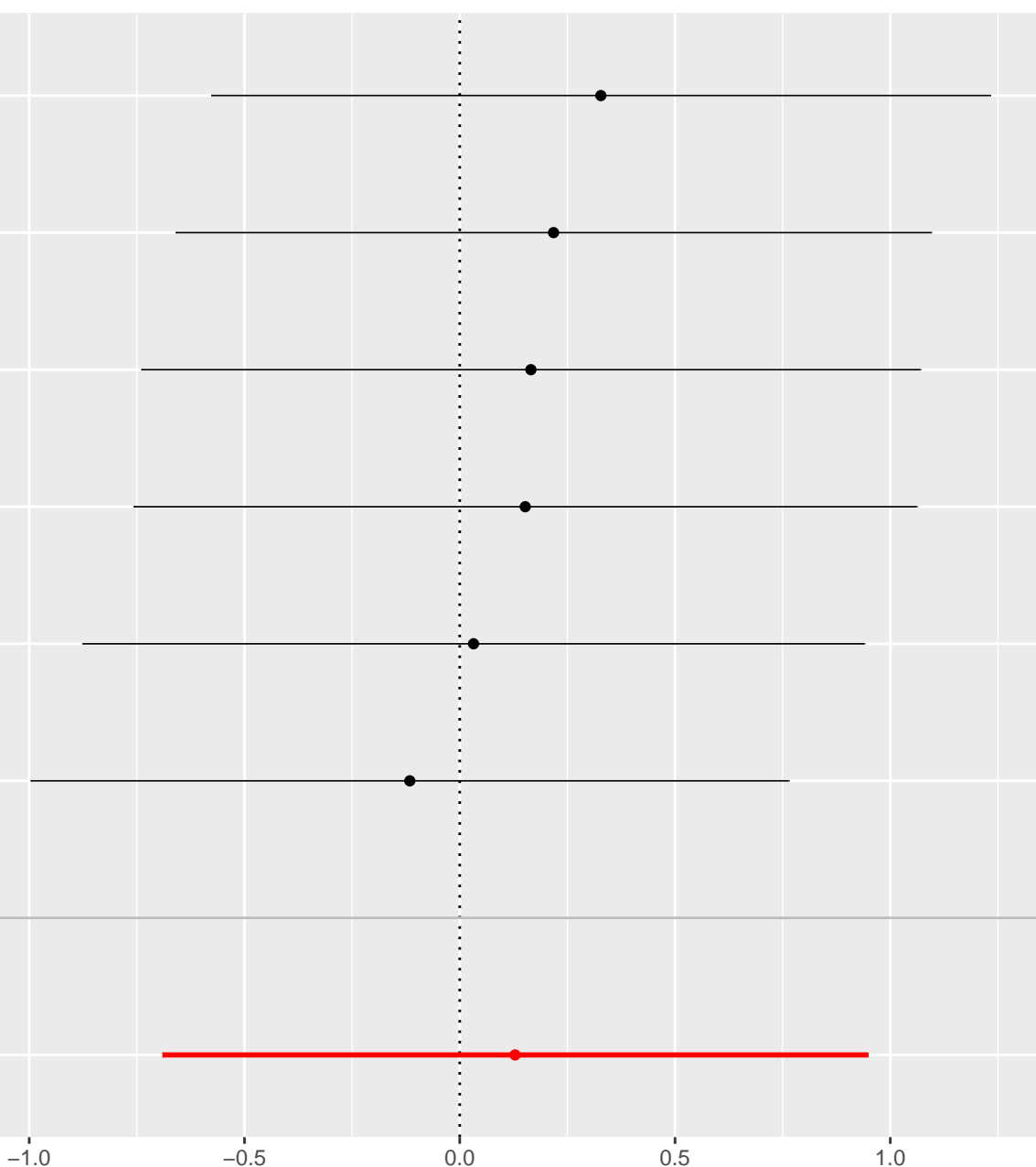
MR leave-one-out sensitivity analysis for
'M18335.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



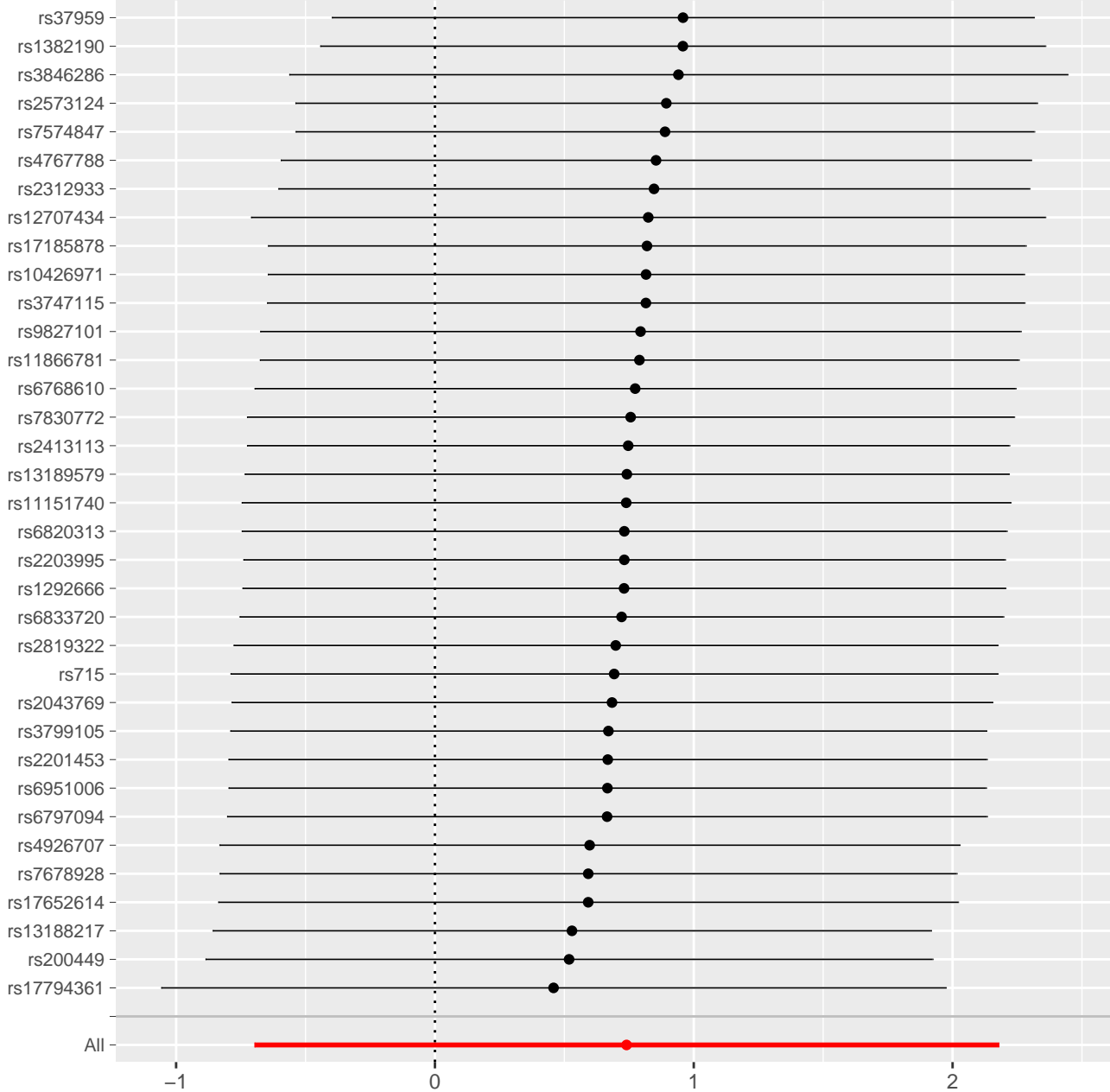


MR leave-one-out sensitivity analysis for 'M18349.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs7697449
rs17092360
rs4905425
rs17498524
rs3846242
rs1772858
All



MR leave-one-out sensitivity analysis for 'M18357.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M18369.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs4410790

rs3846406

rs2081811

All

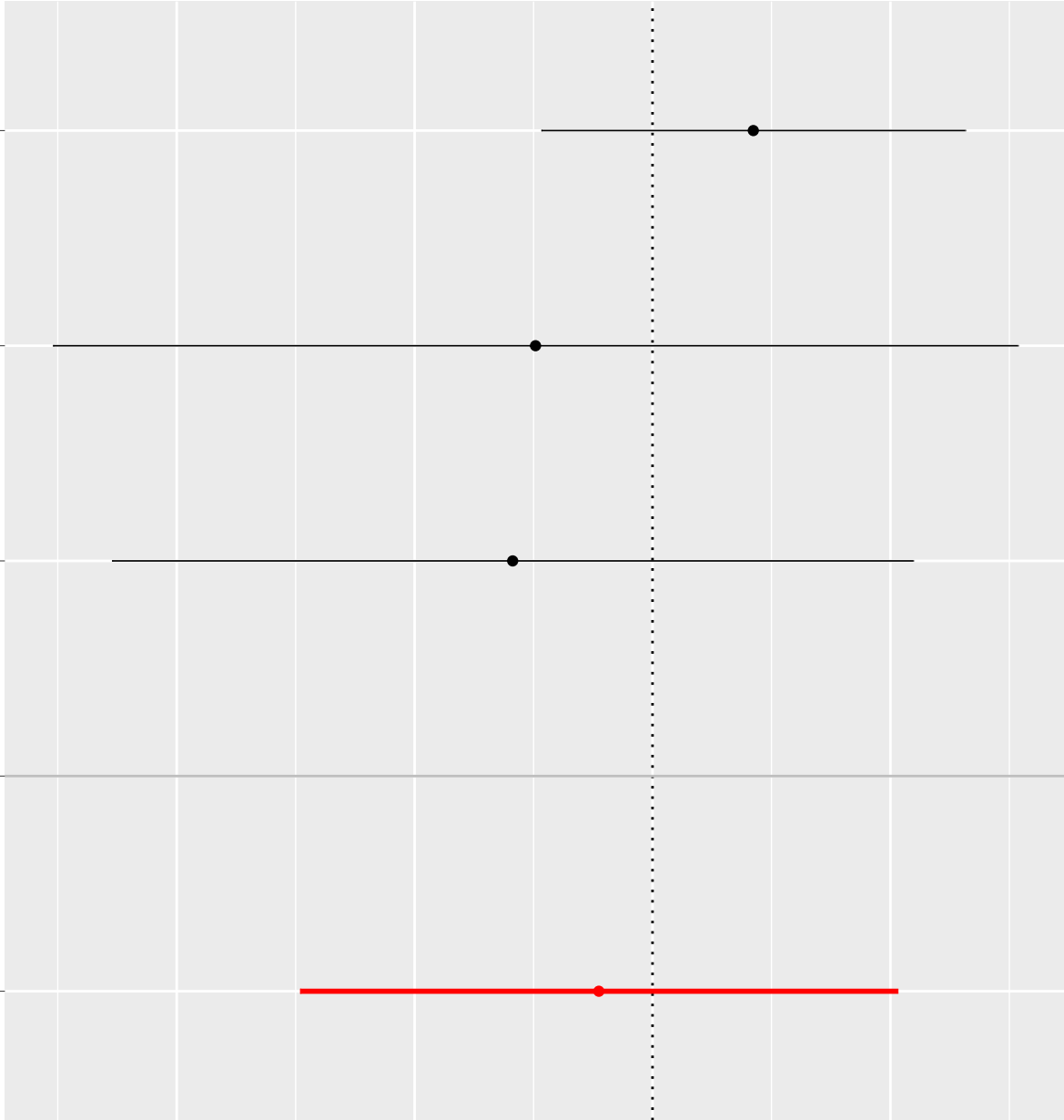
-4

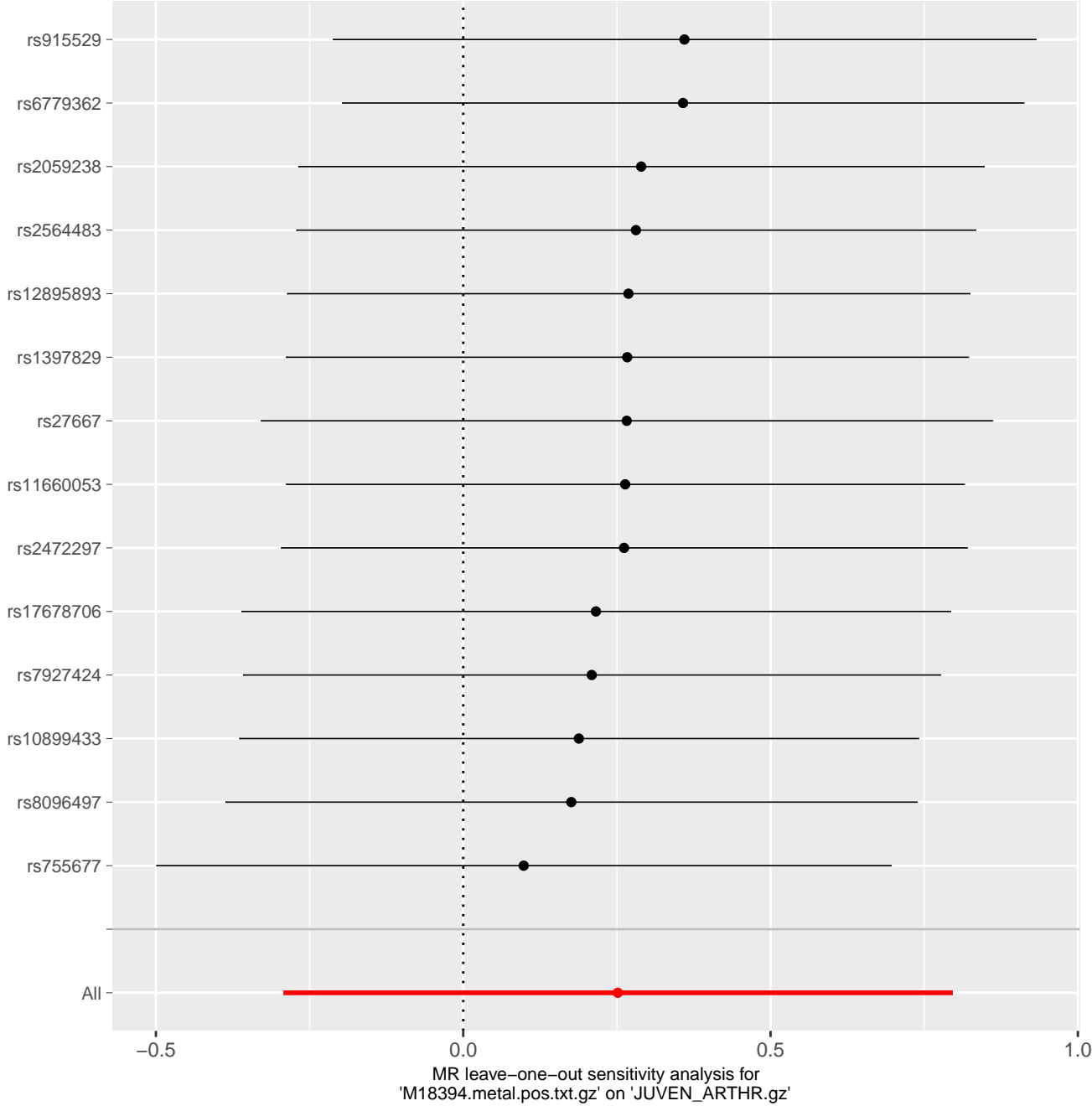
-2

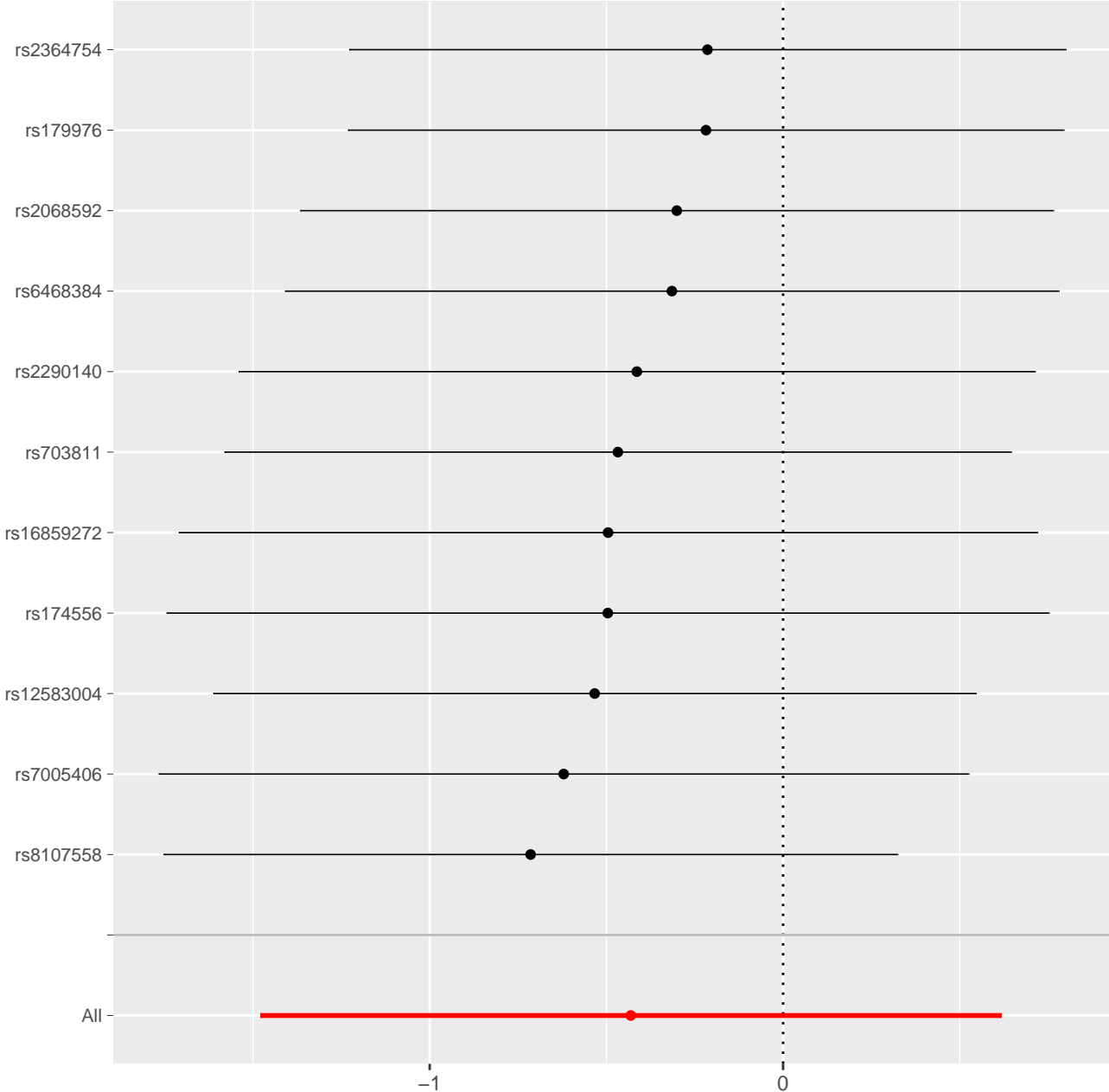
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2

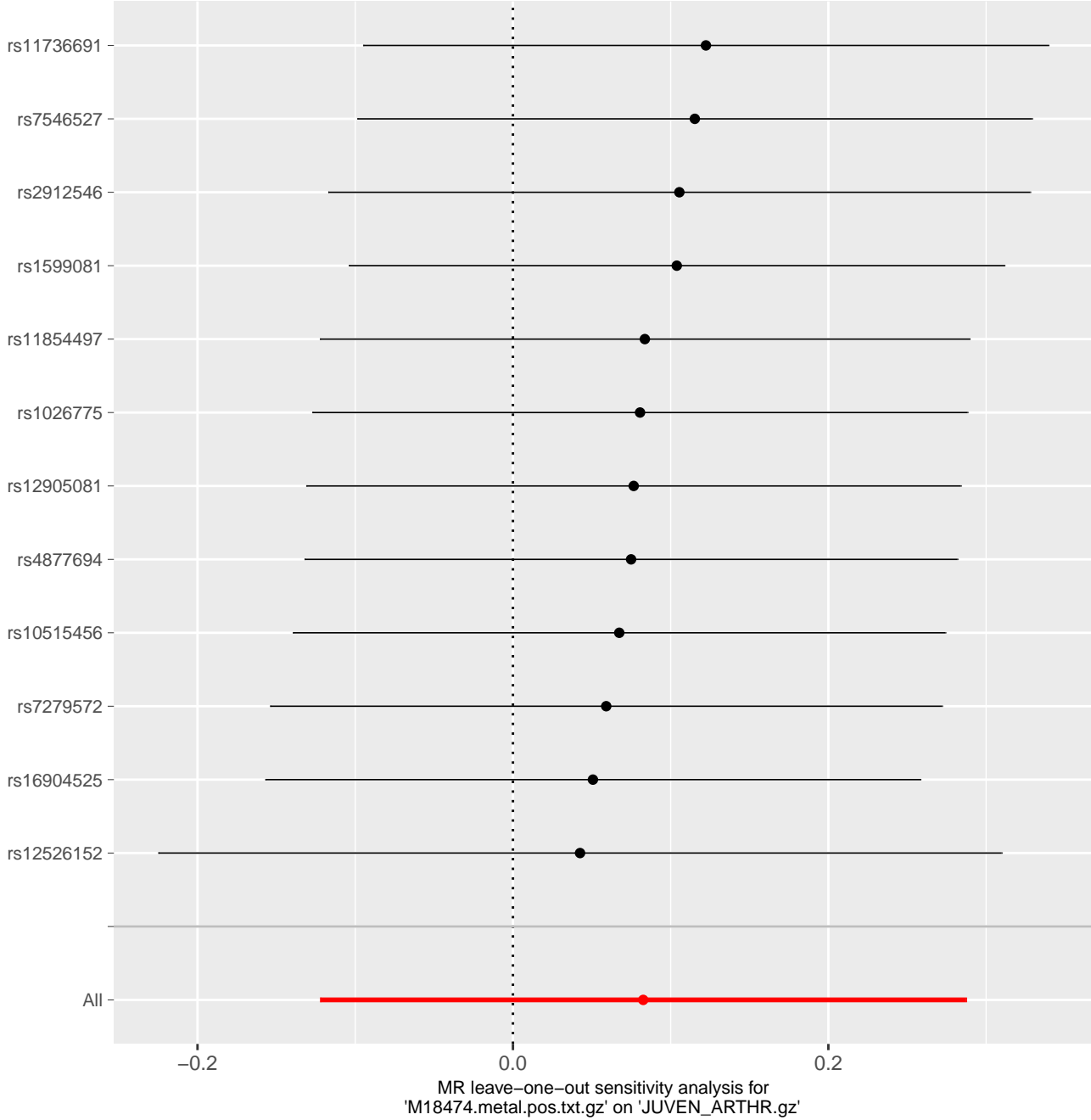
MR leave-one-out sensitivity analysis for
'M18392.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

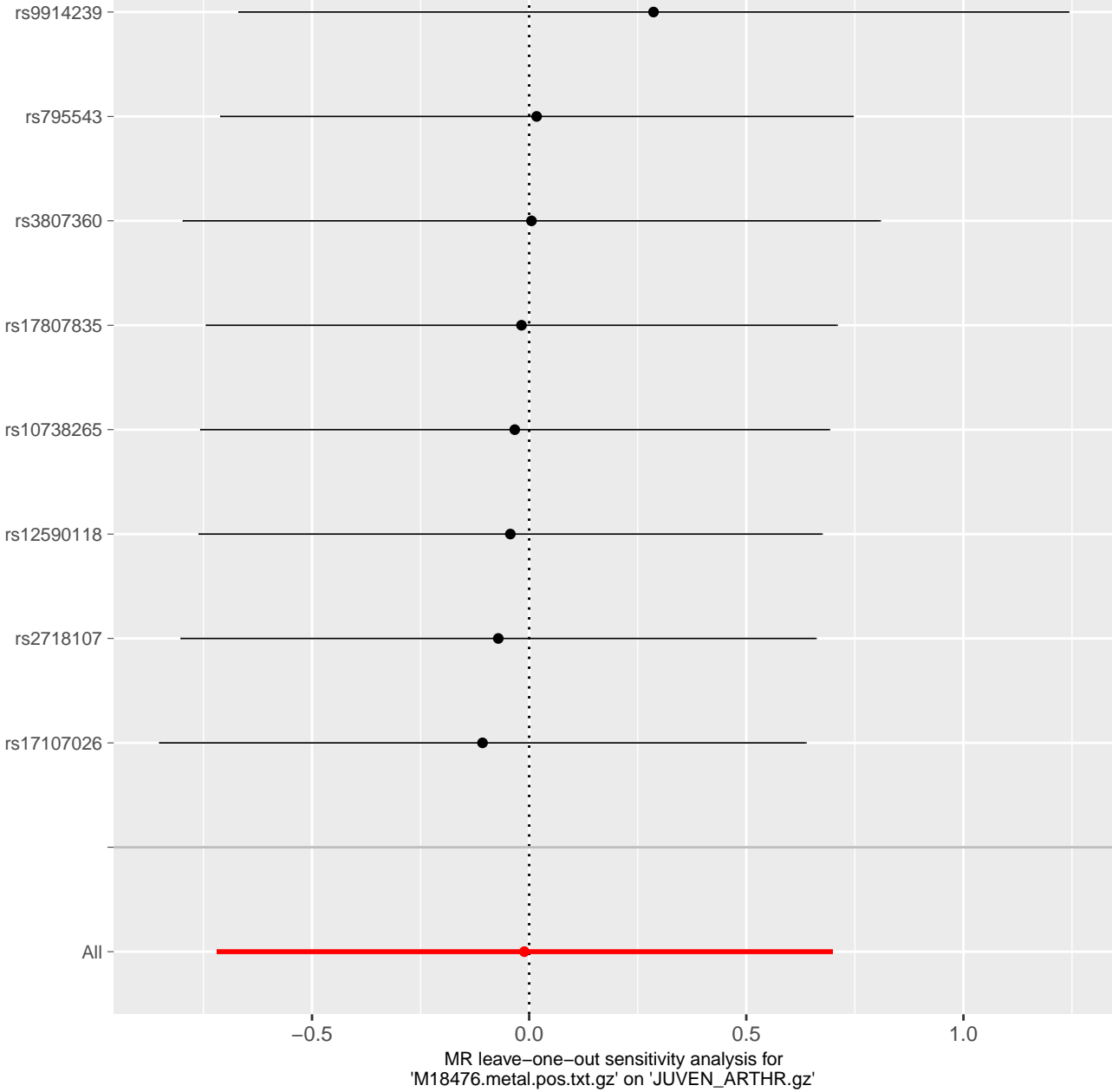




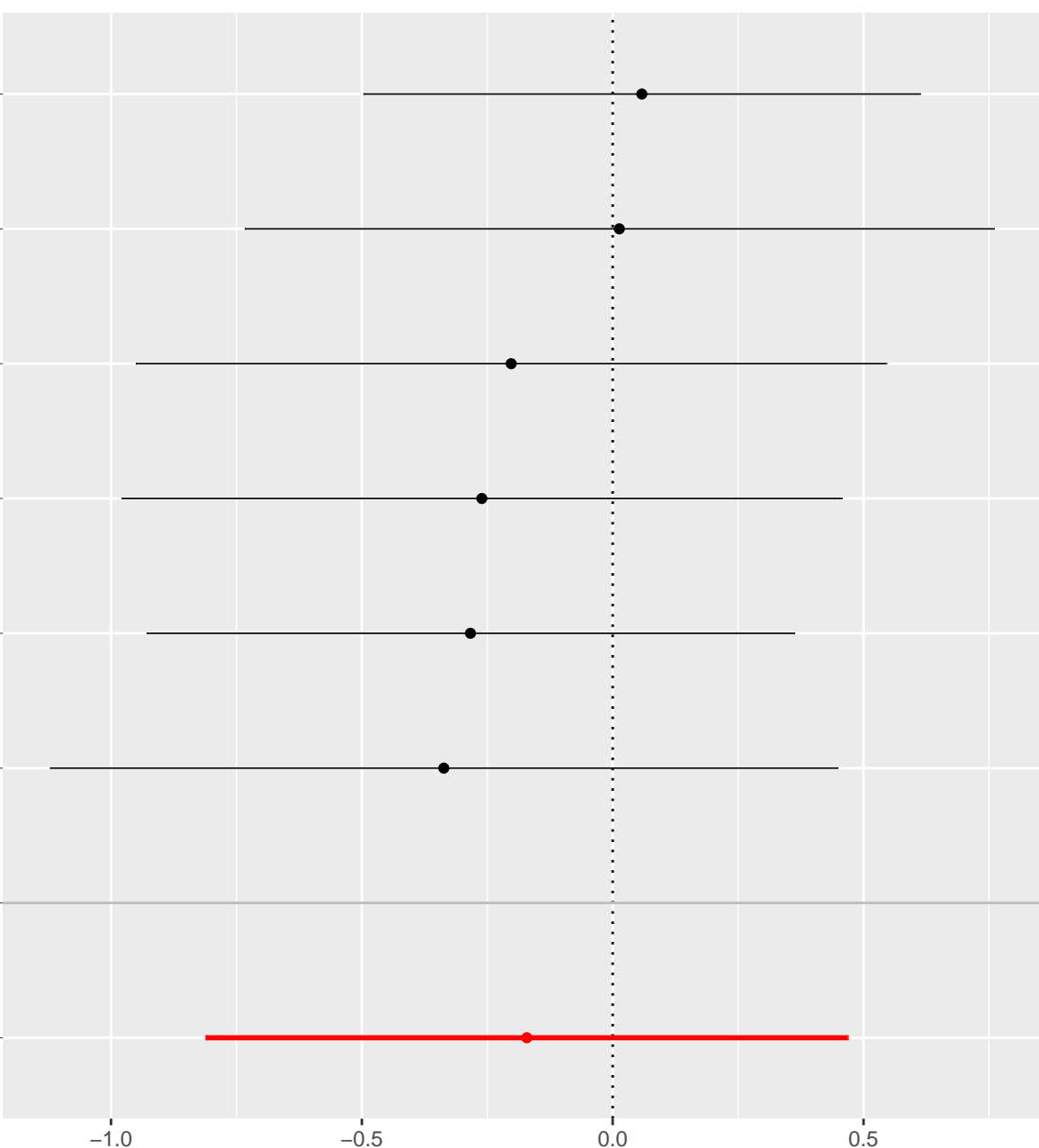


MR leave-one-out sensitivity analysis for 'M18467.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

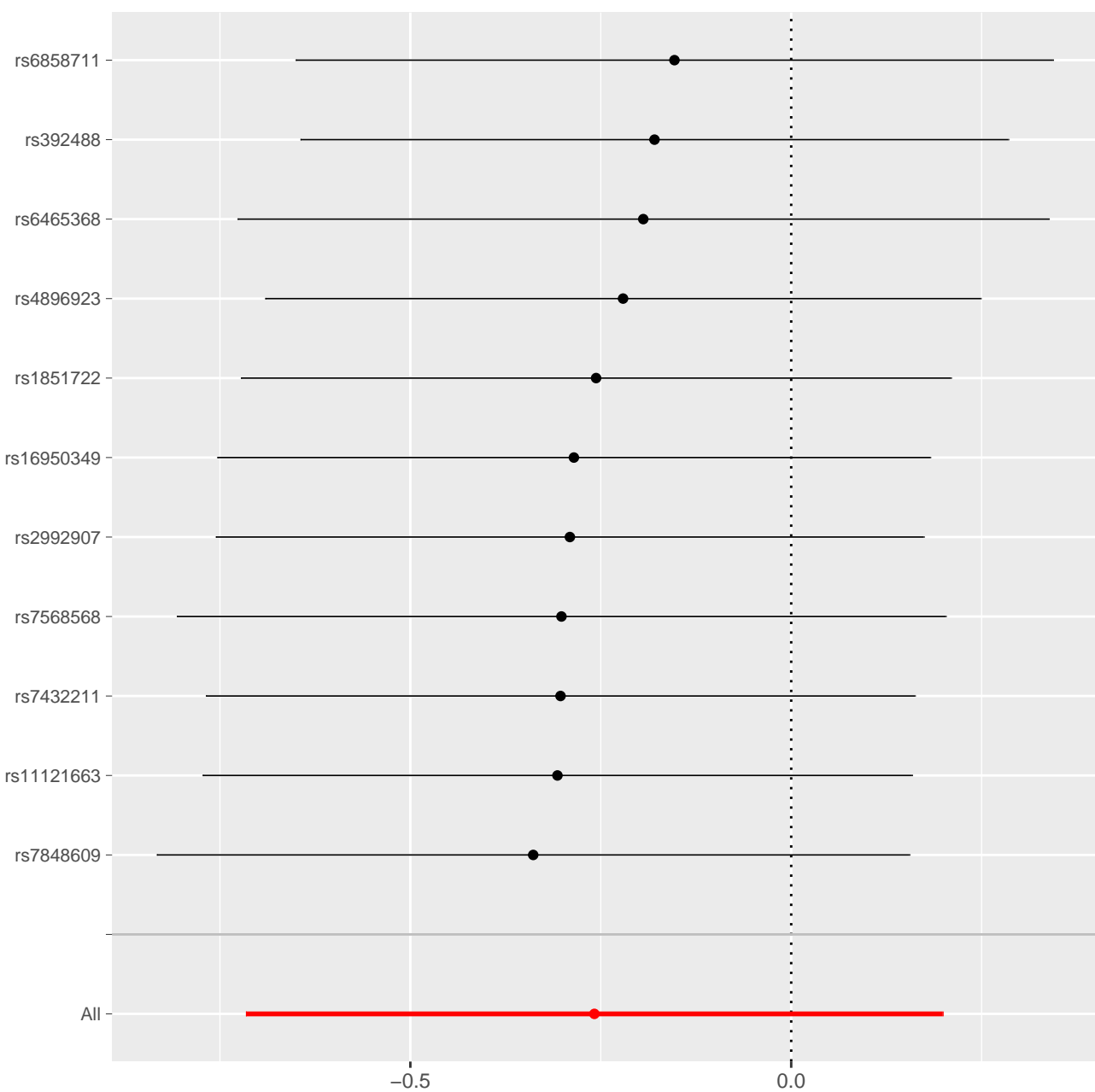


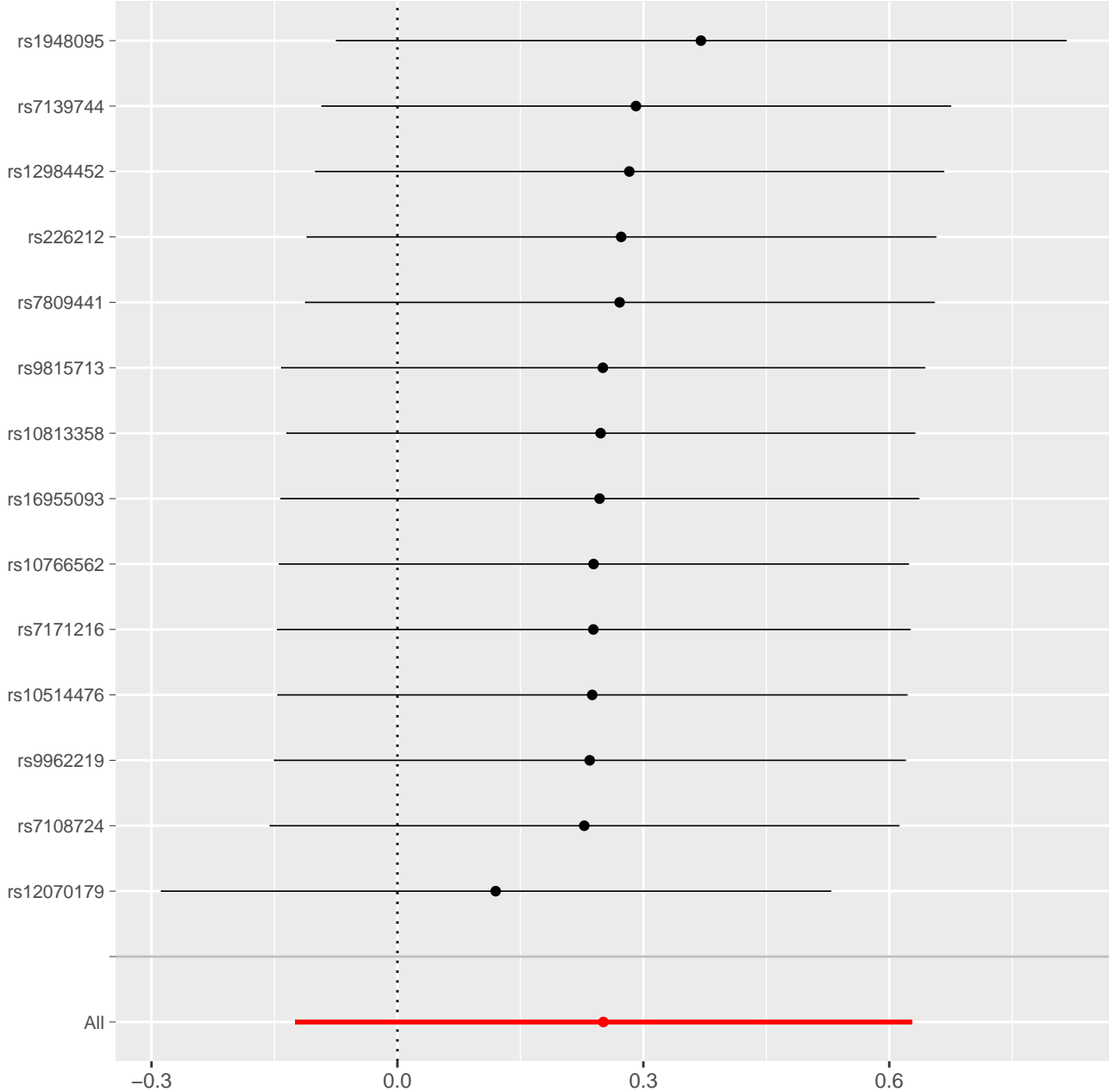


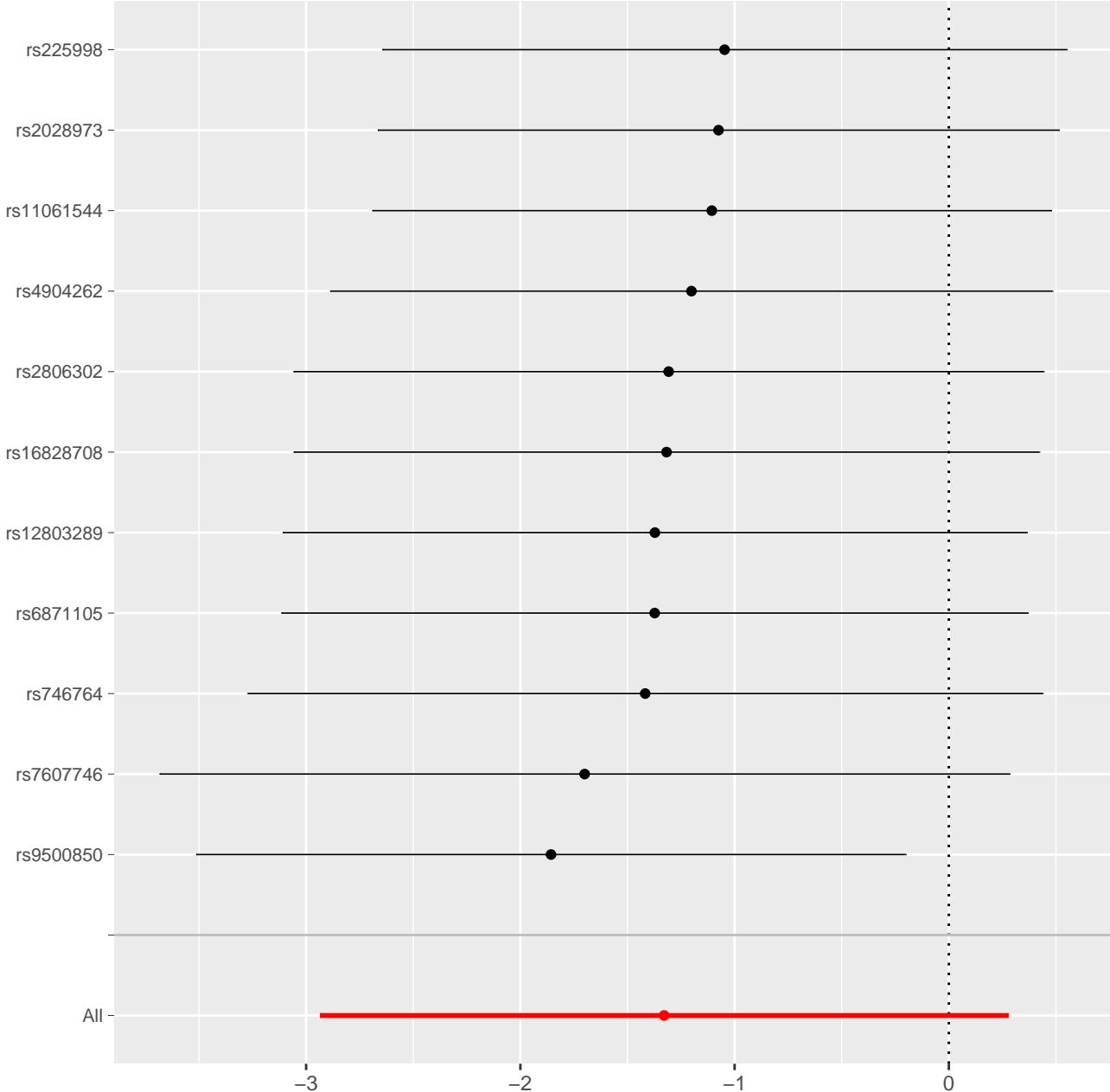
rs7856830
rs17746543
rs4338010
rs9301881
rs2420201
rs806784
All



MR leave-one-out sensitivity analysis for 'M18477.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'







rs10063514

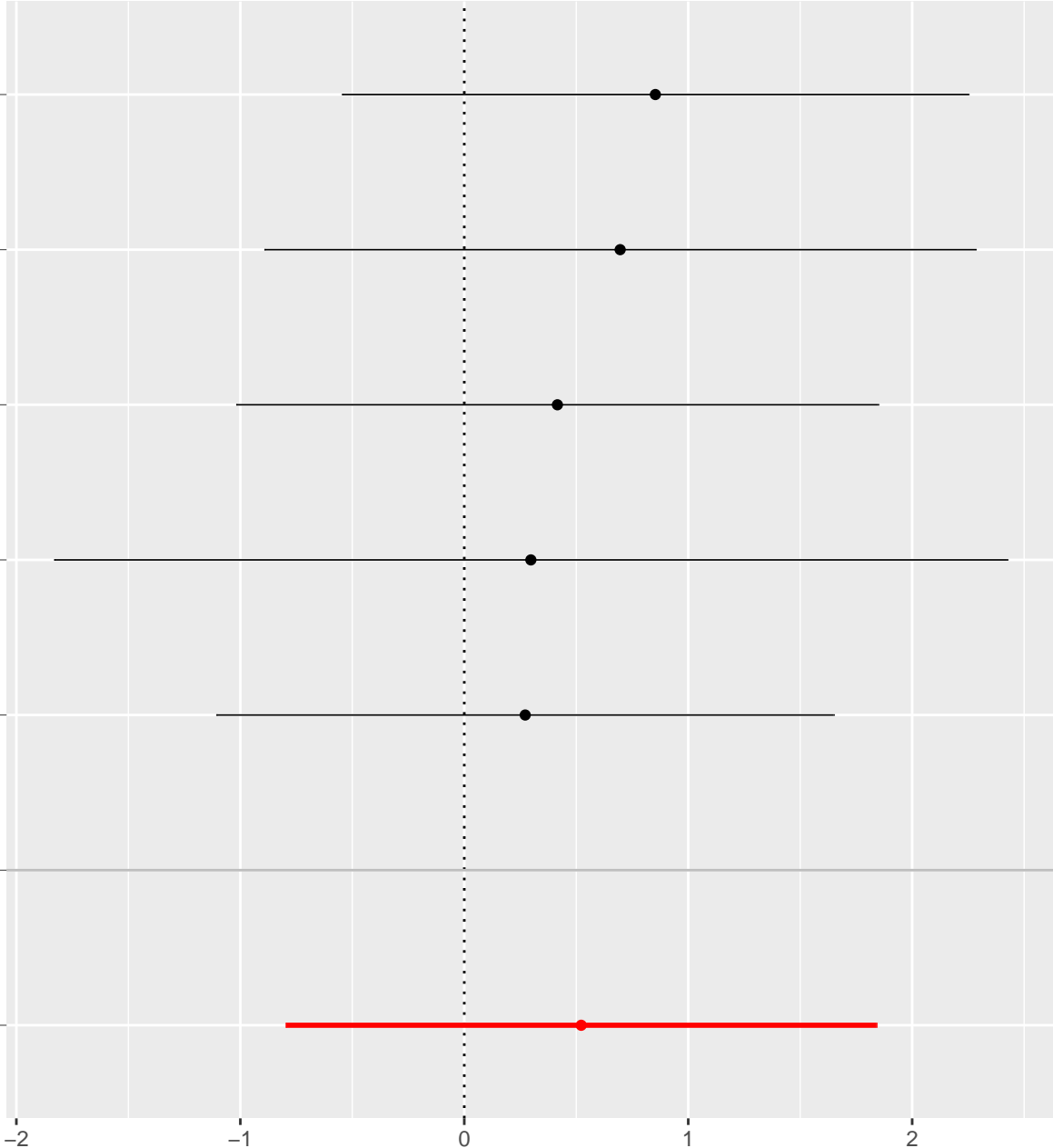
rs10788823

rs12583004

rs728634

rs1808751

All



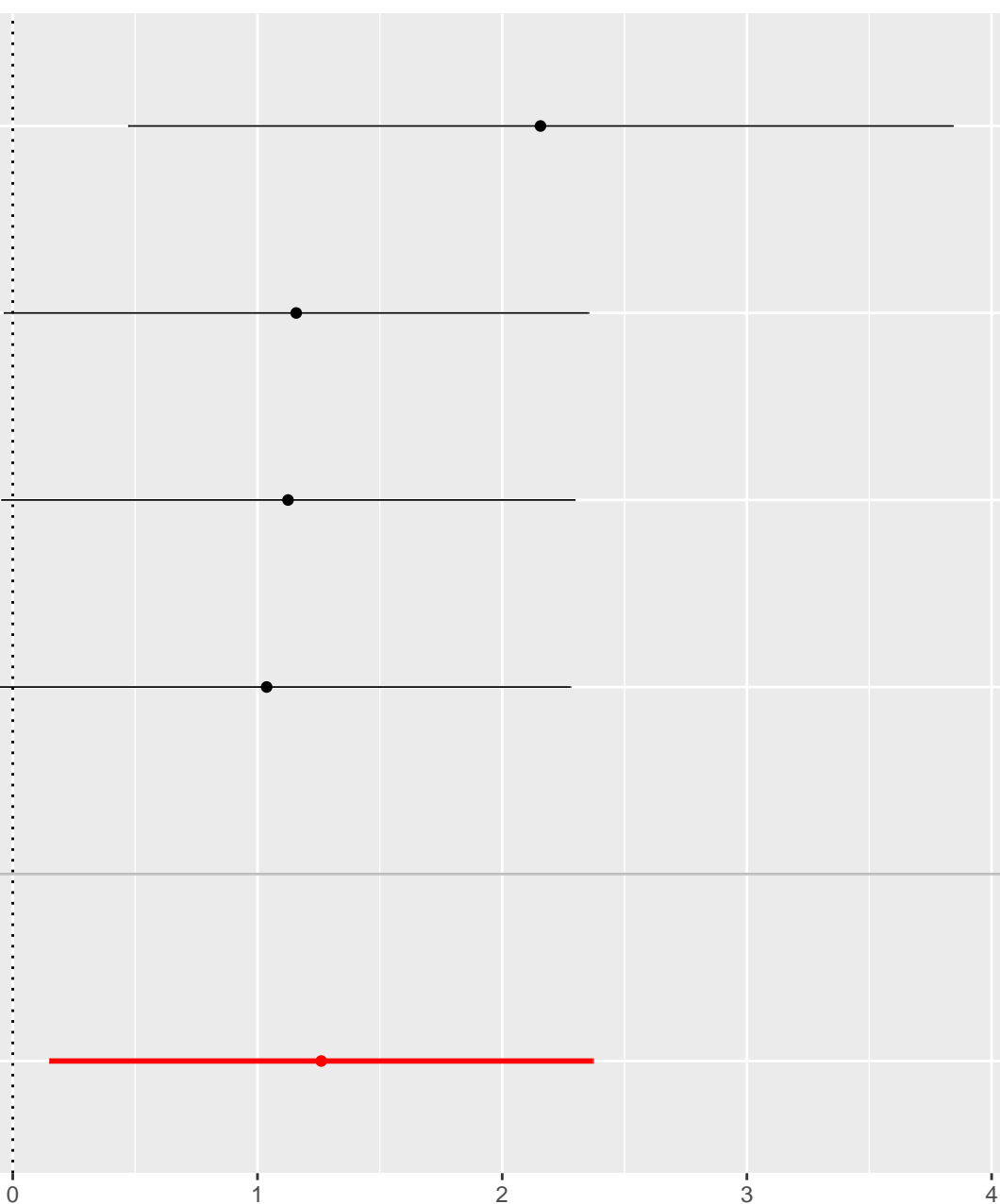
rs10501089

rs8107558

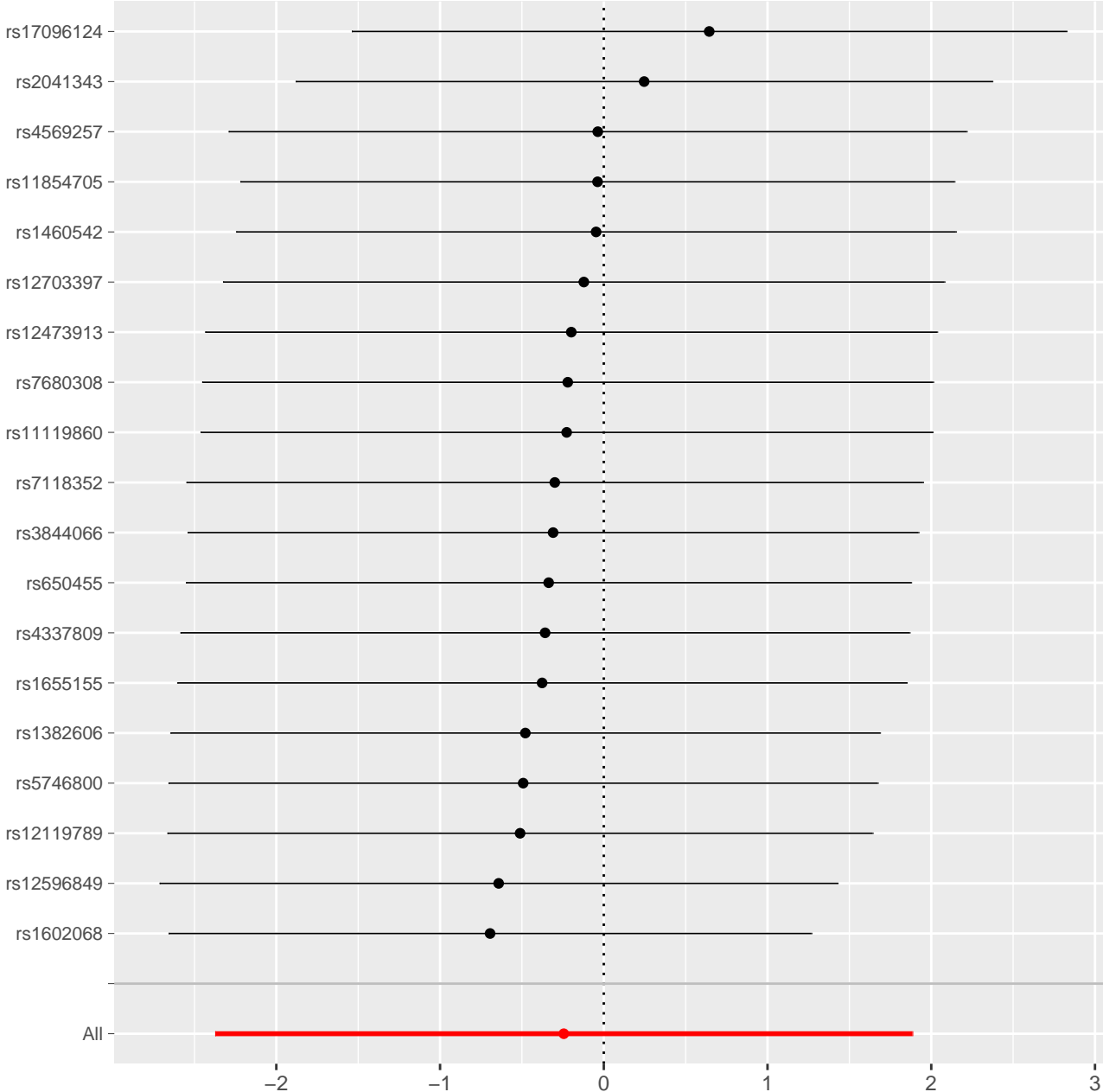
rs10491073

rs1925409

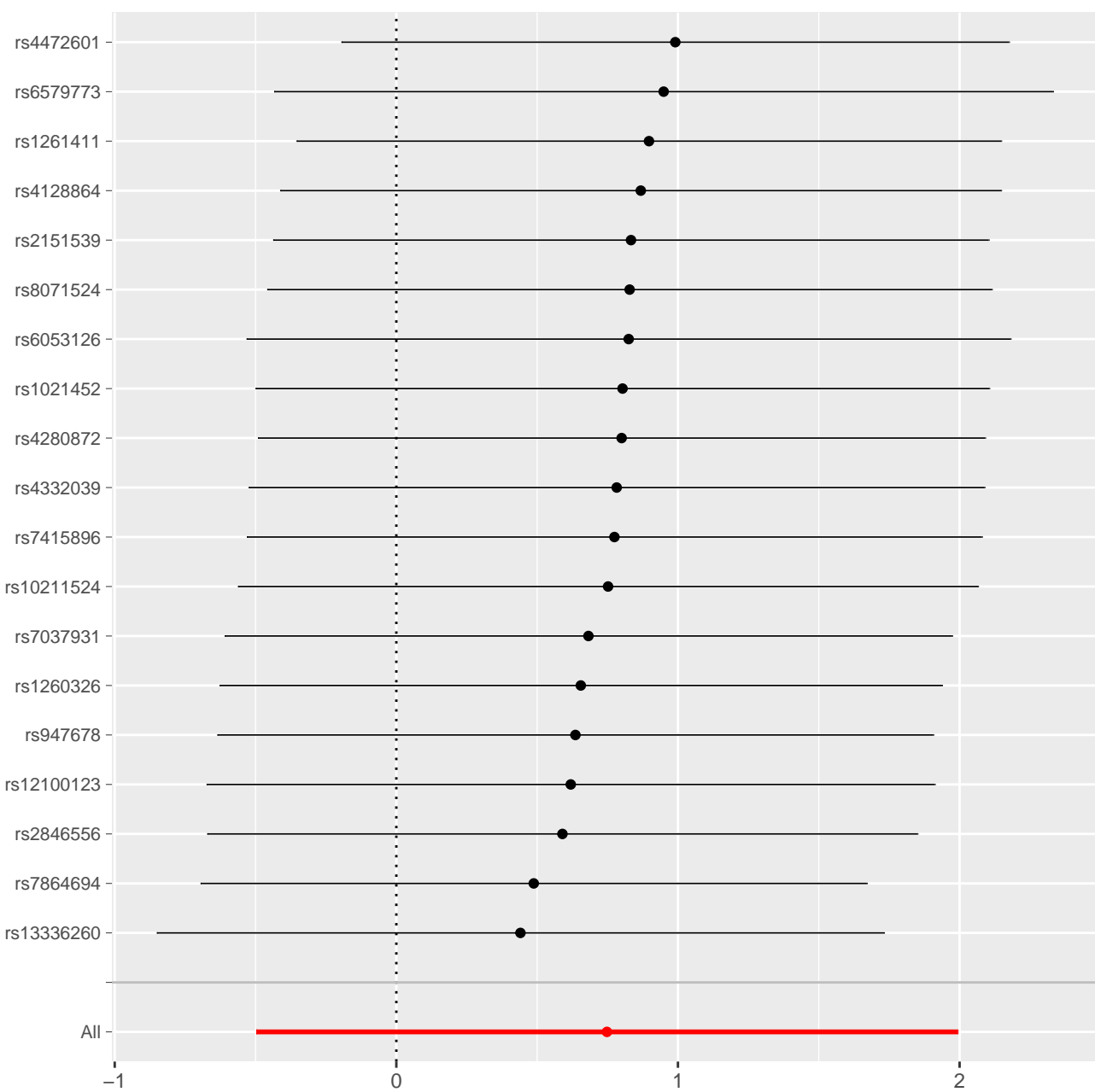
All



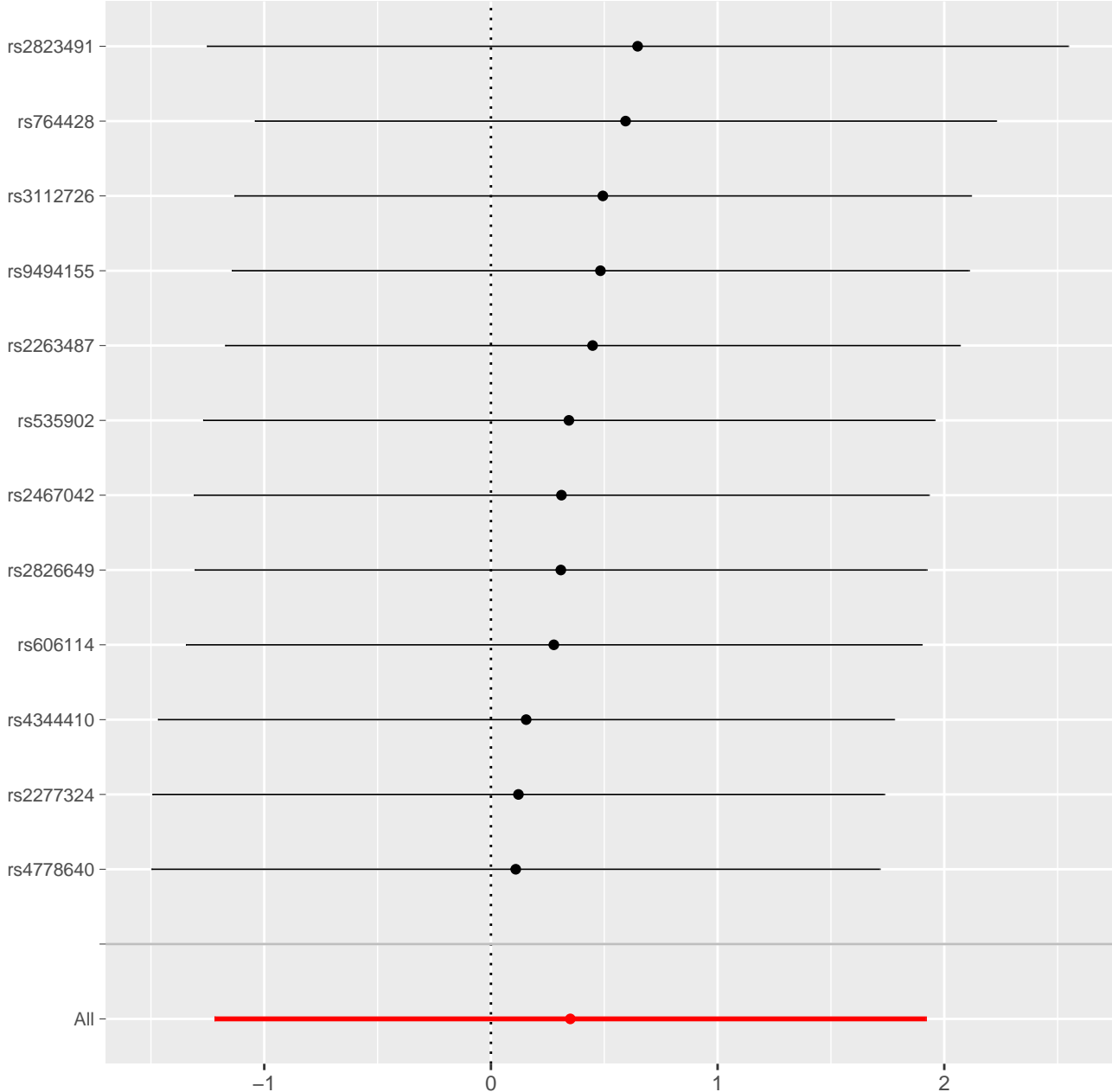
MR leave-one-out sensitivity analysis for 'M19324.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M19362.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M19364.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M19368.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs4998531

rs789736

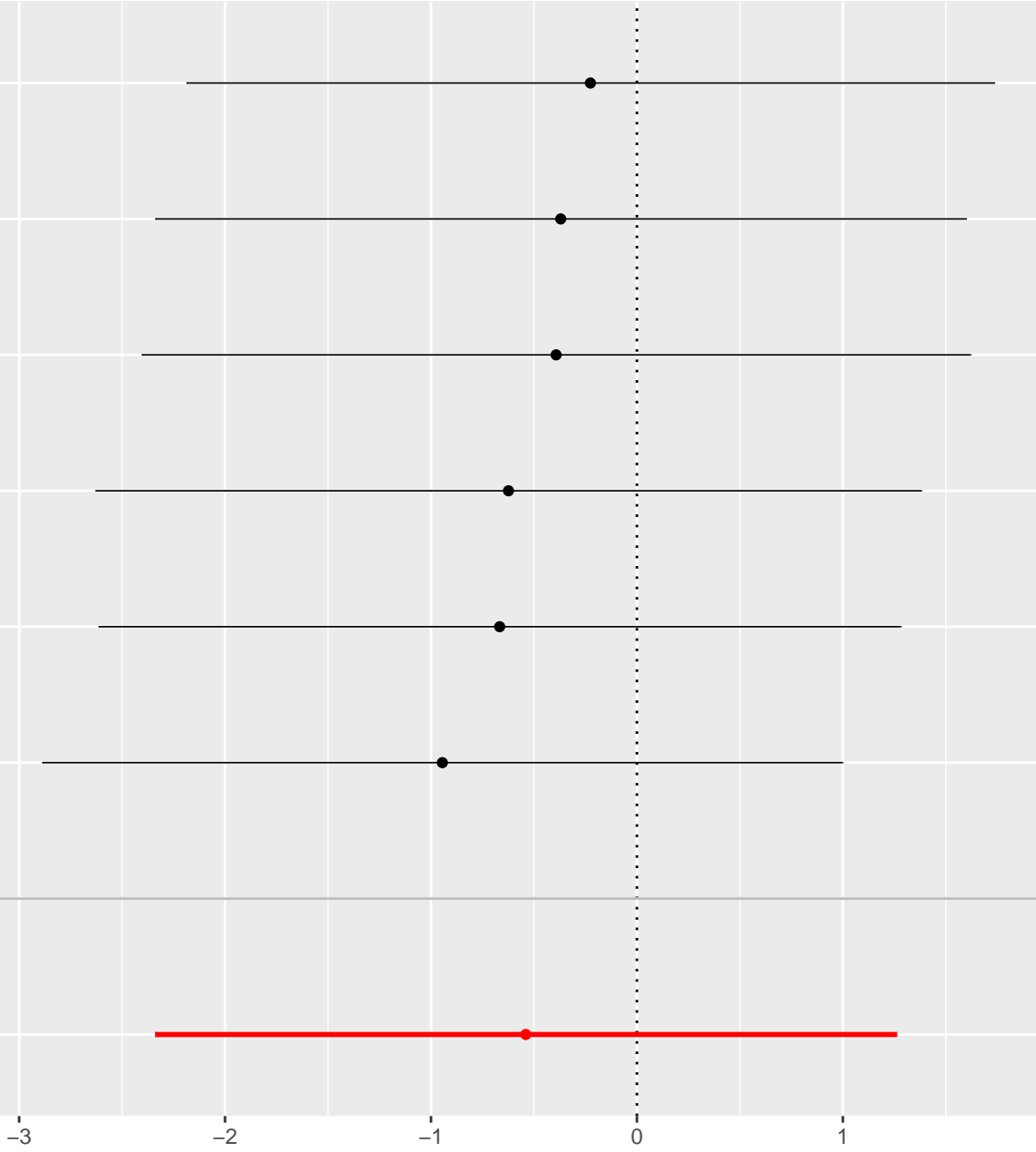
rs2100777

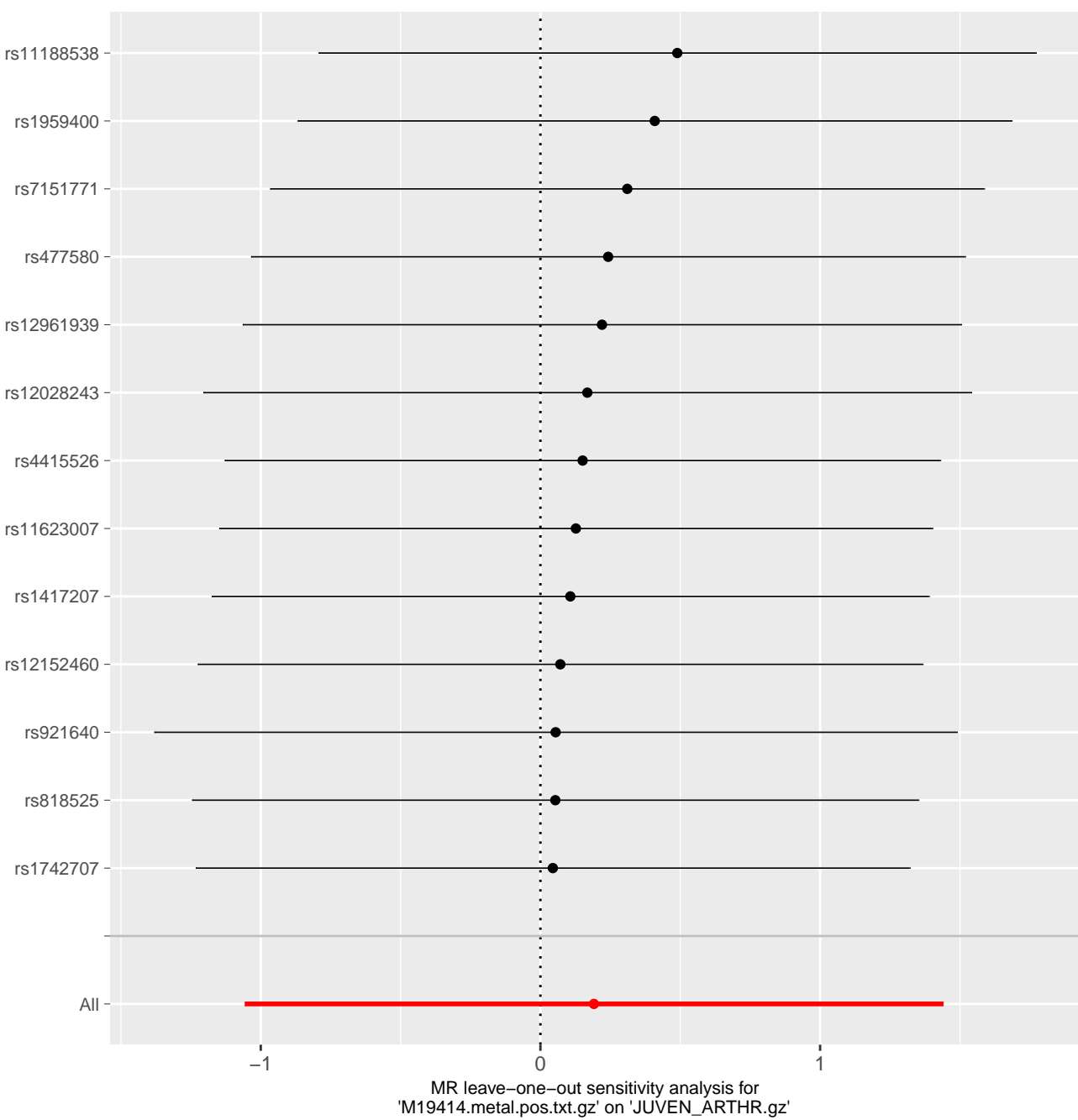
rs4884317

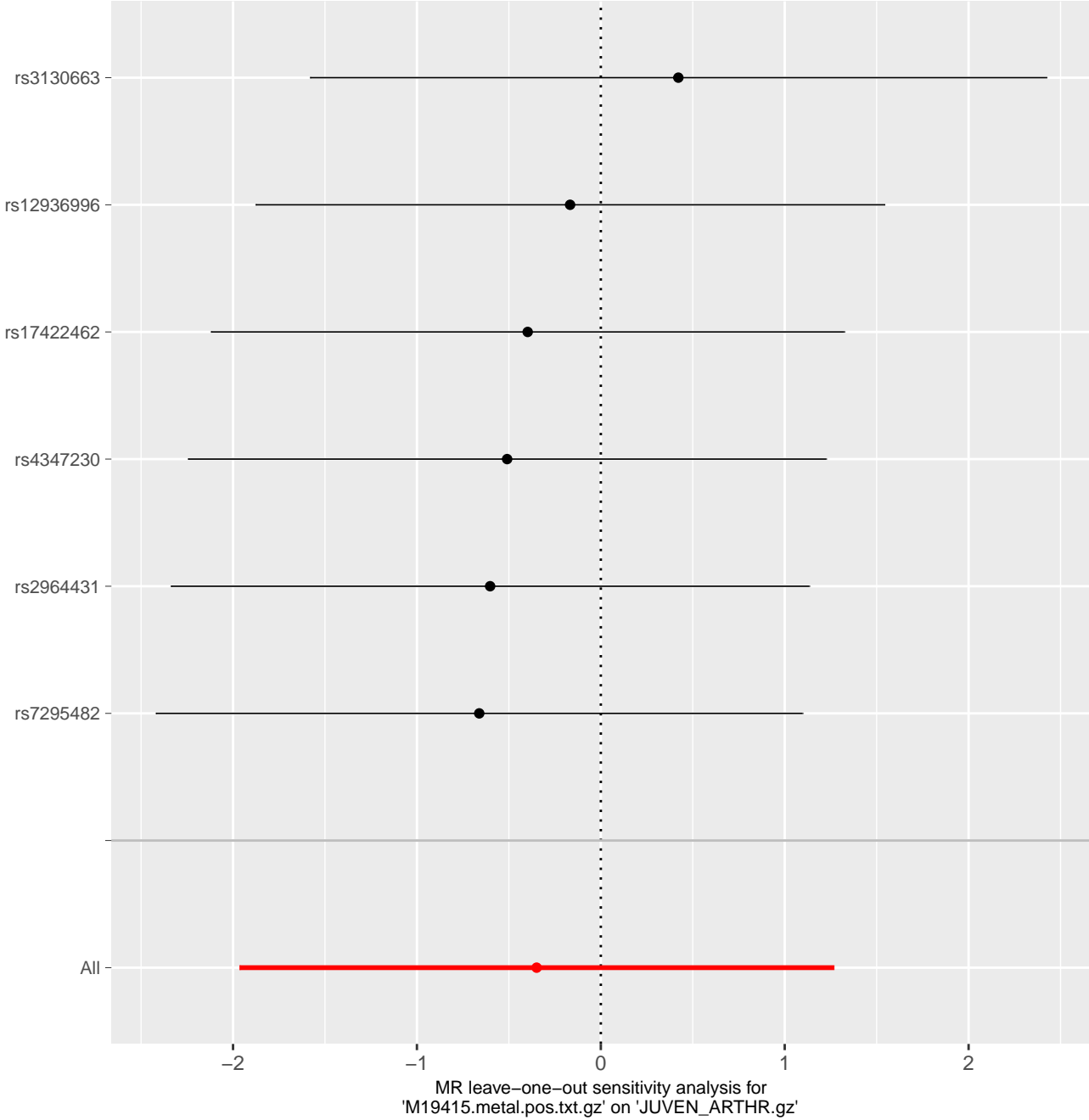
rs17739309

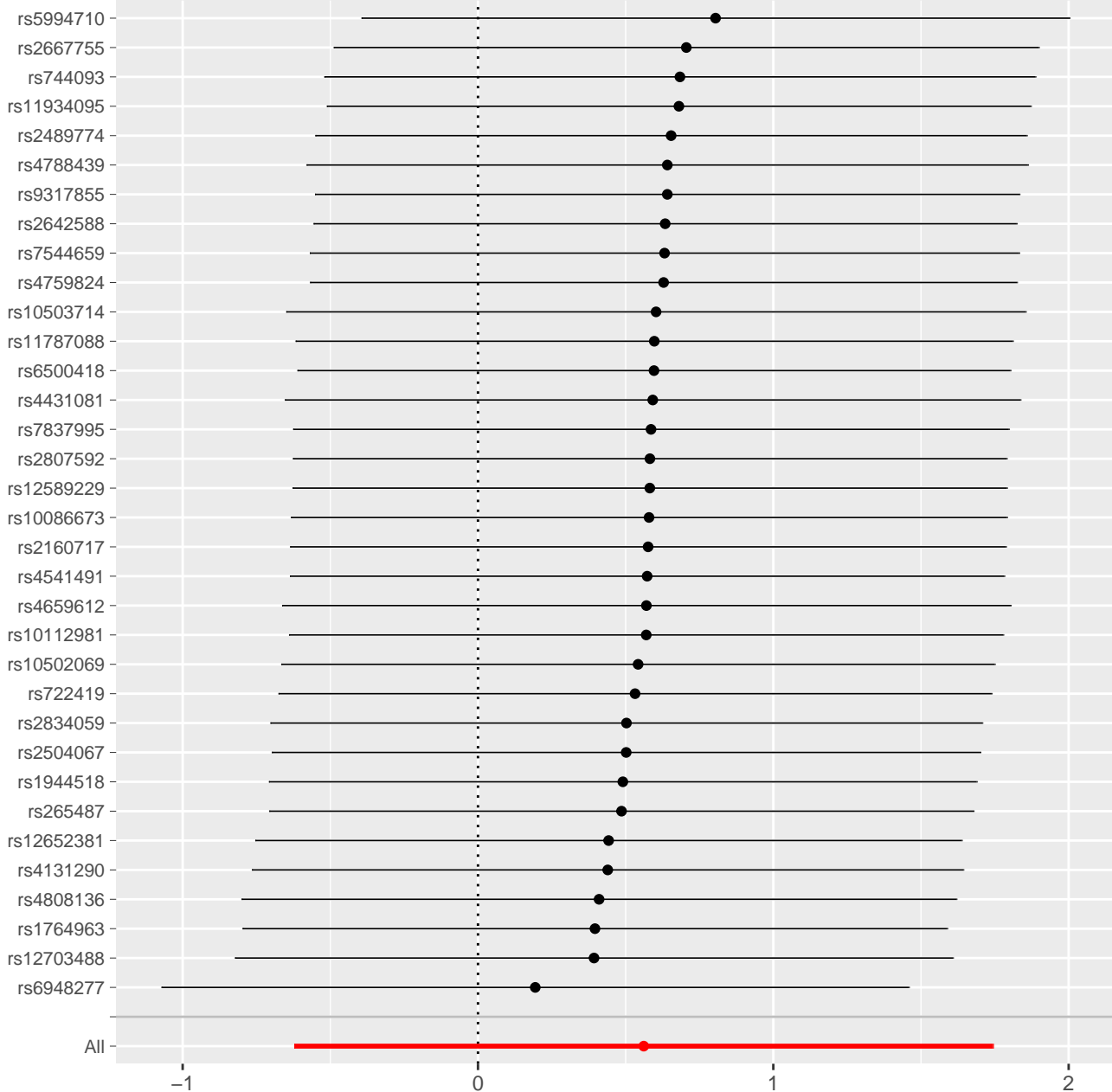
rs12375763

All

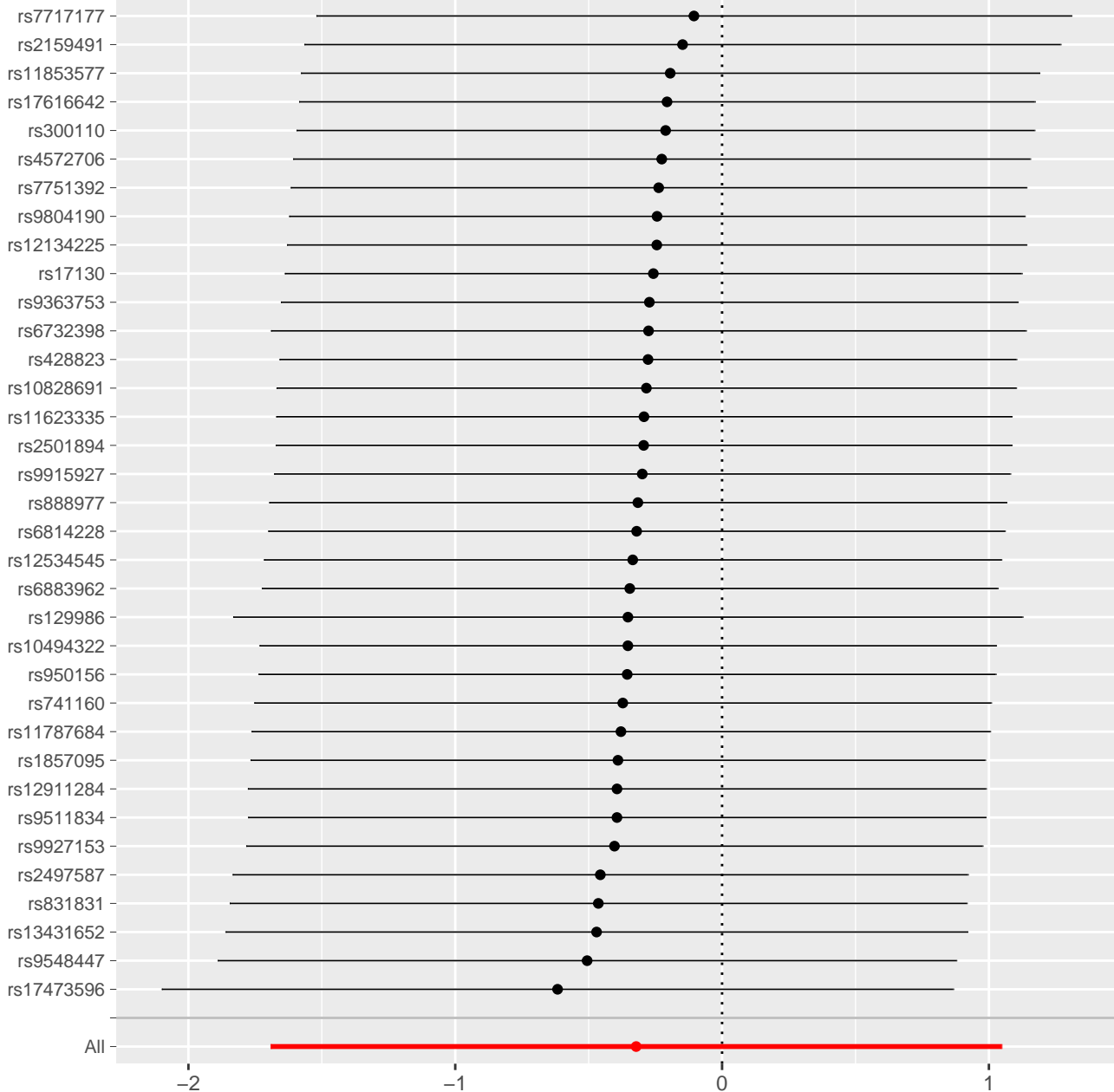




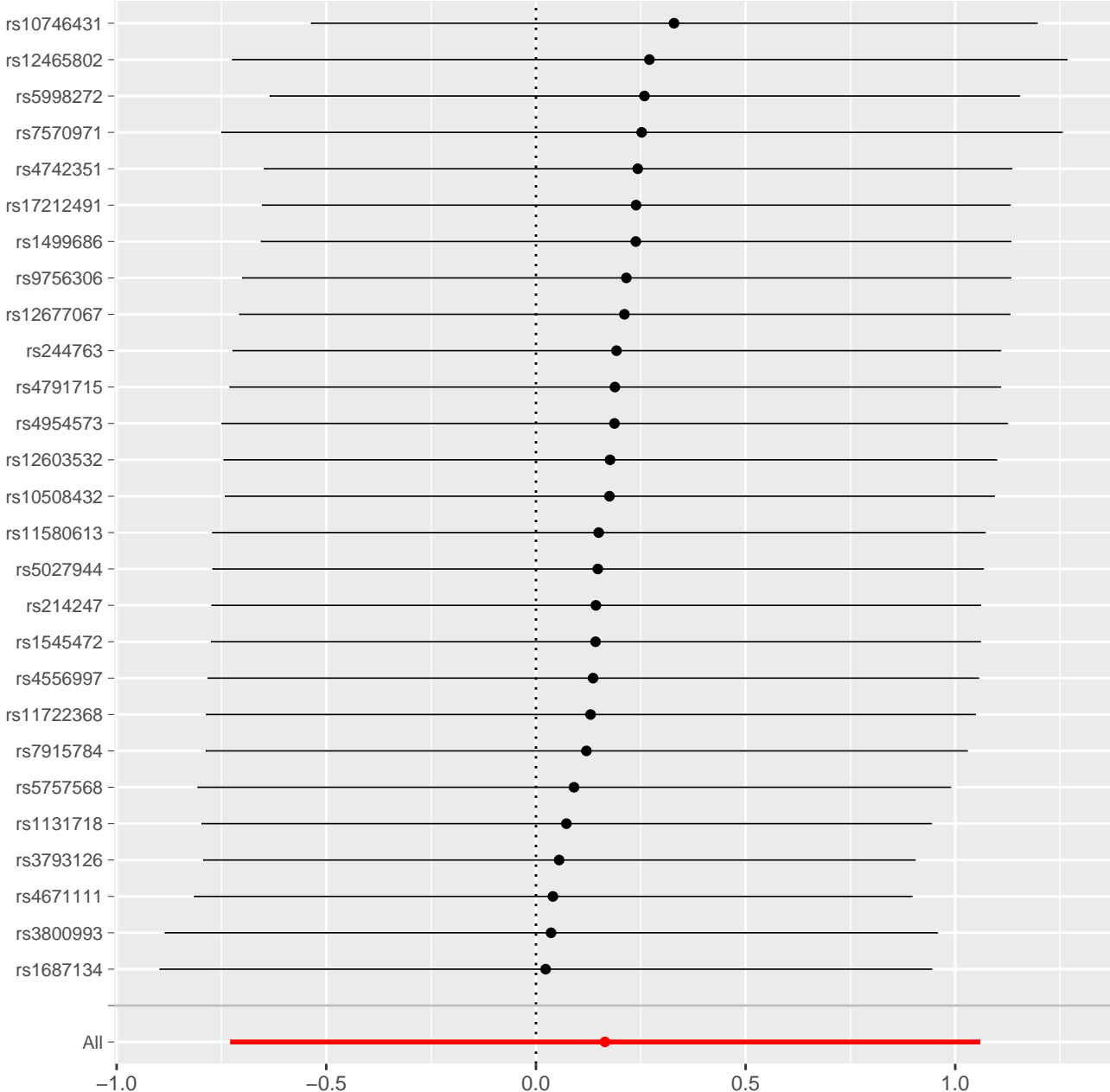




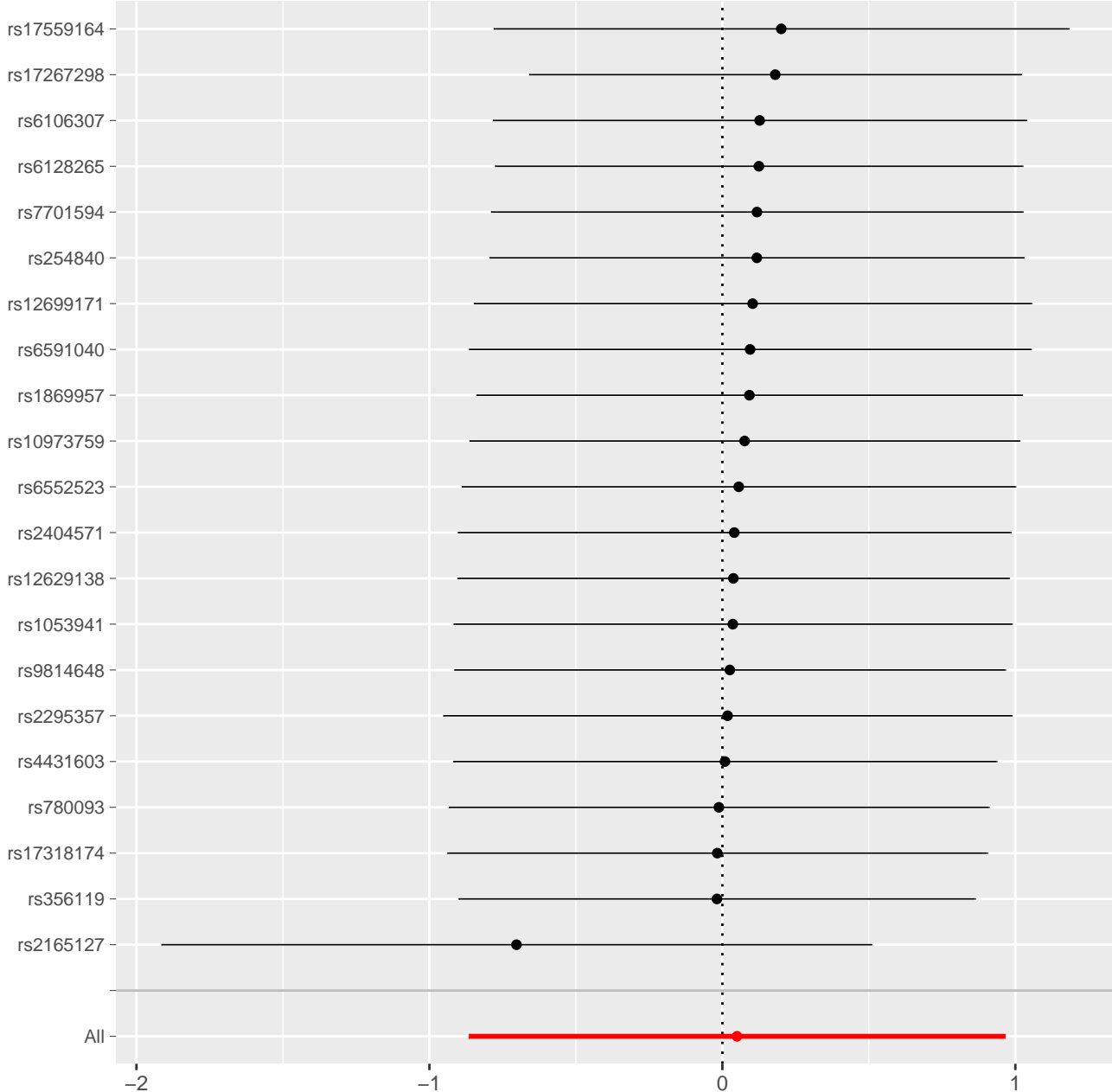
MR leave-one-out sensitivity analysis for 'M19934.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

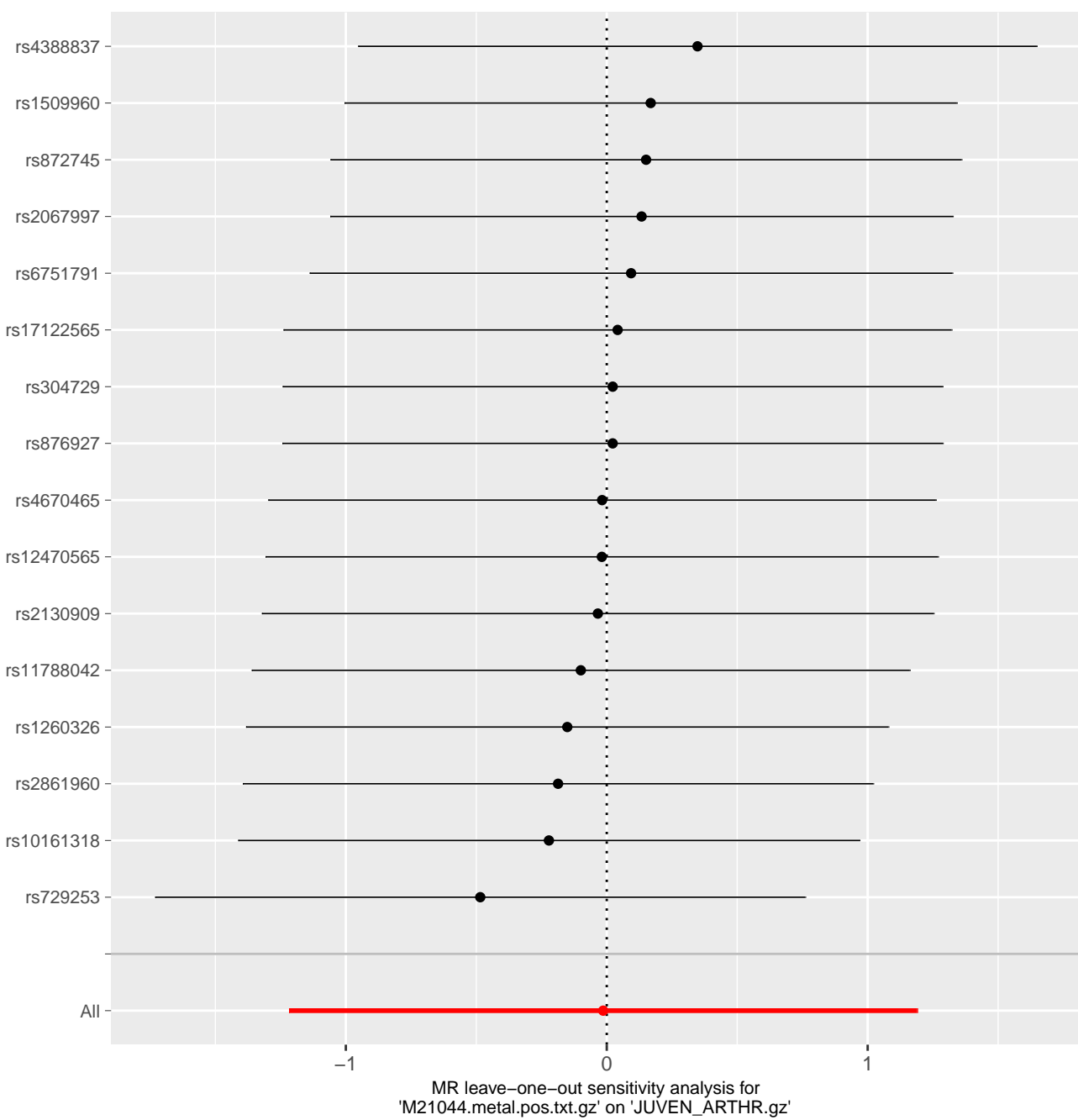


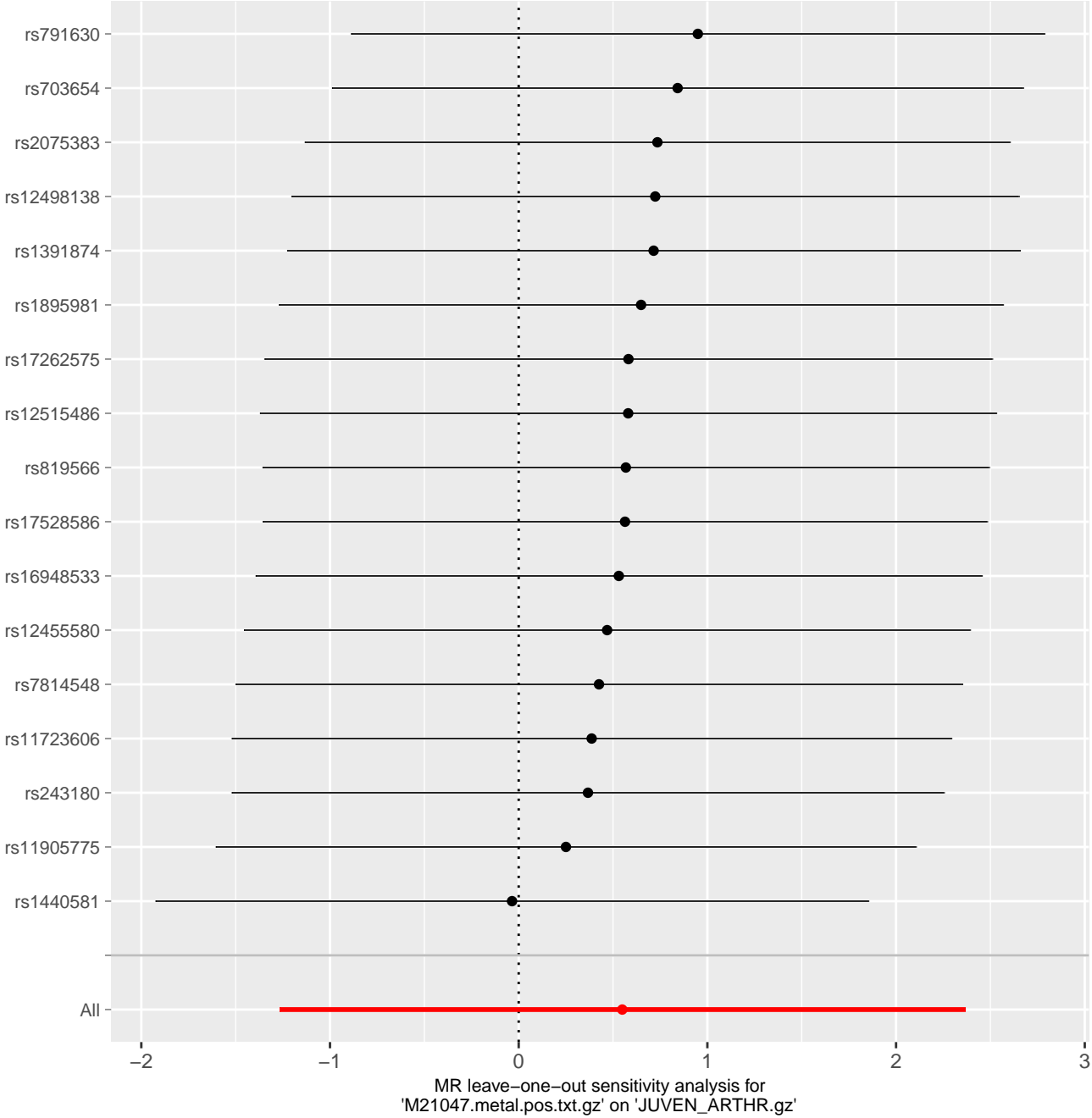
MR leave-one-out sensitivity analysis for 'M20489.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

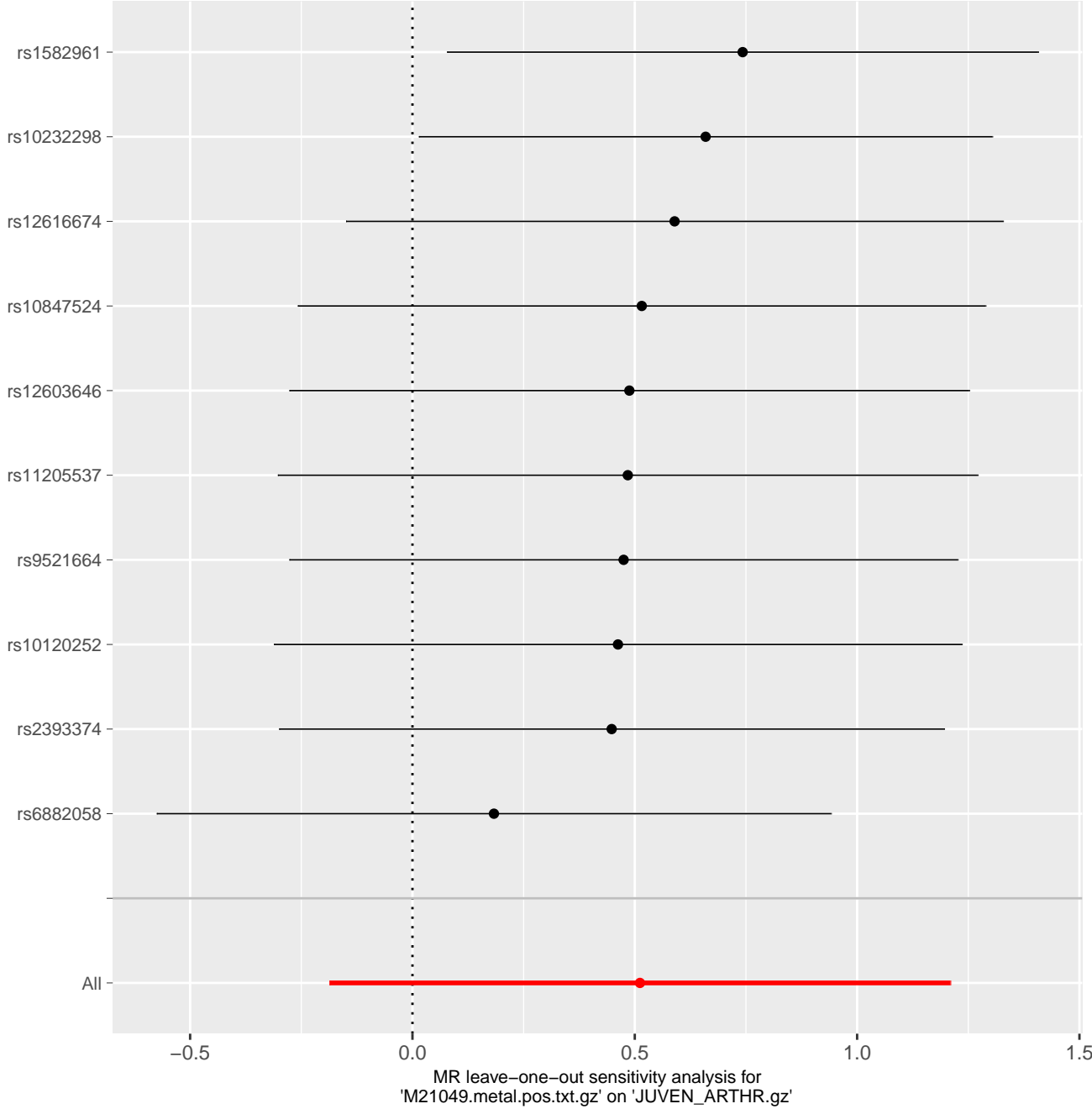


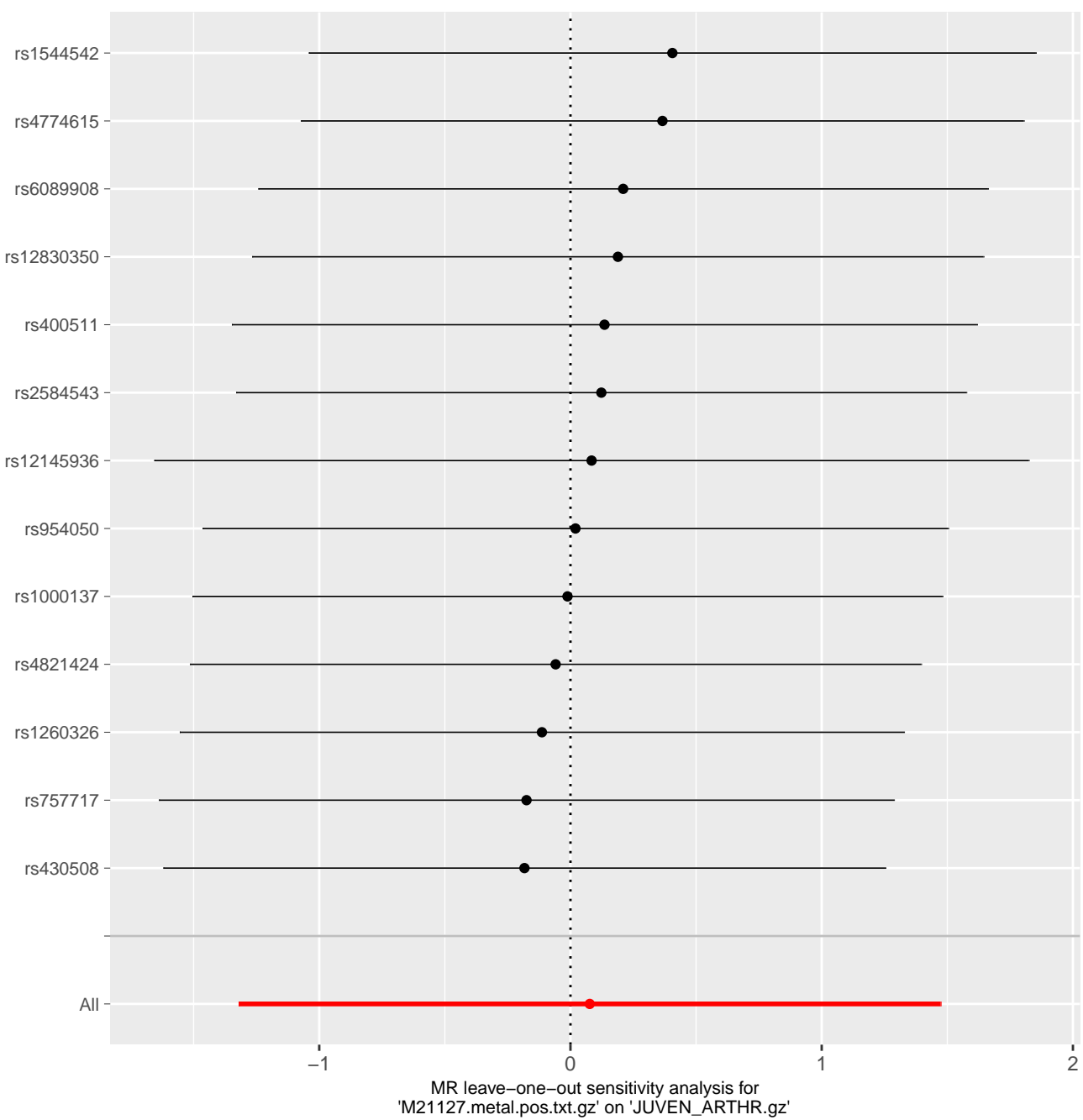
MR leave-one-out sensitivity analysis for 'M20675.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

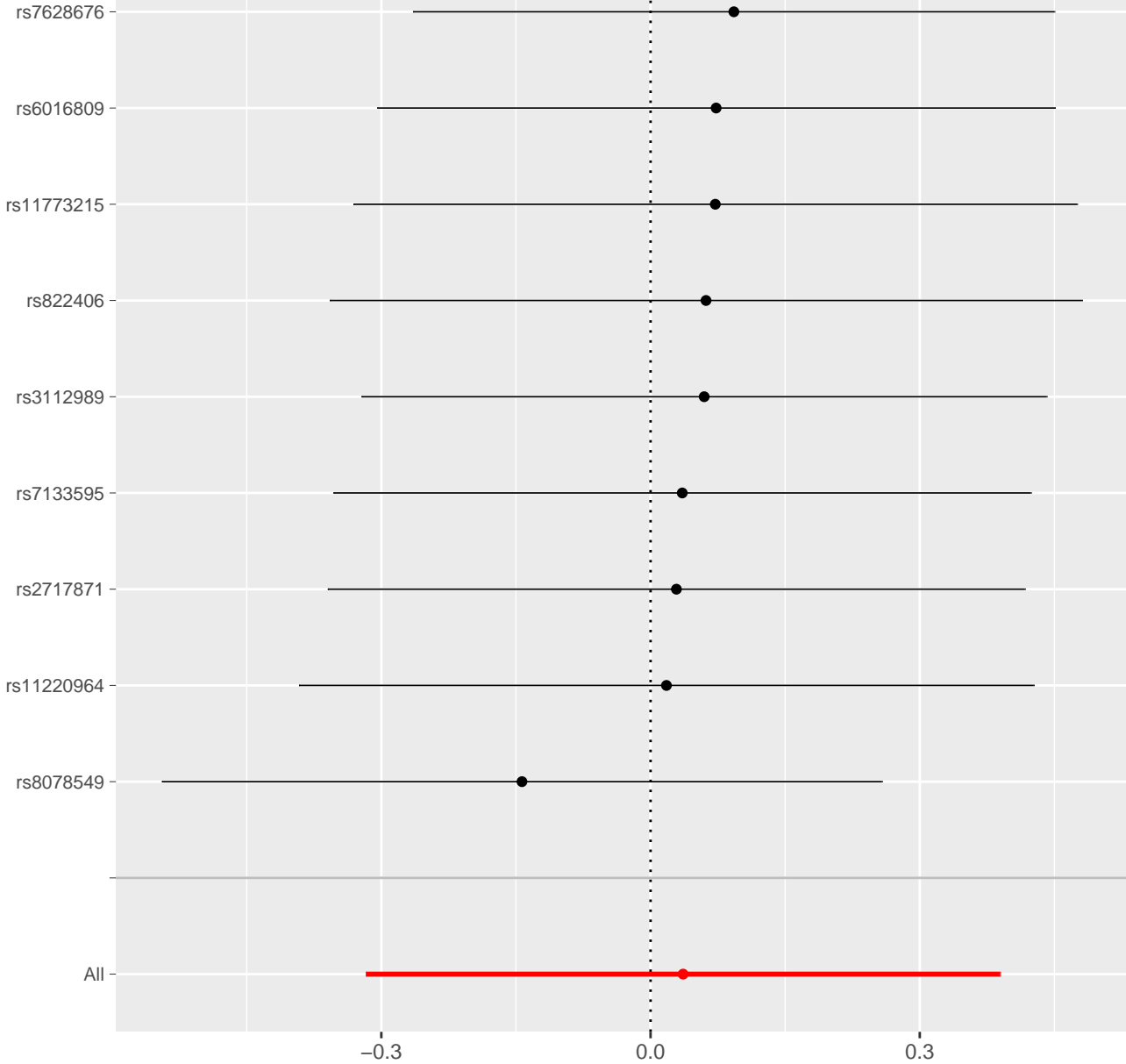


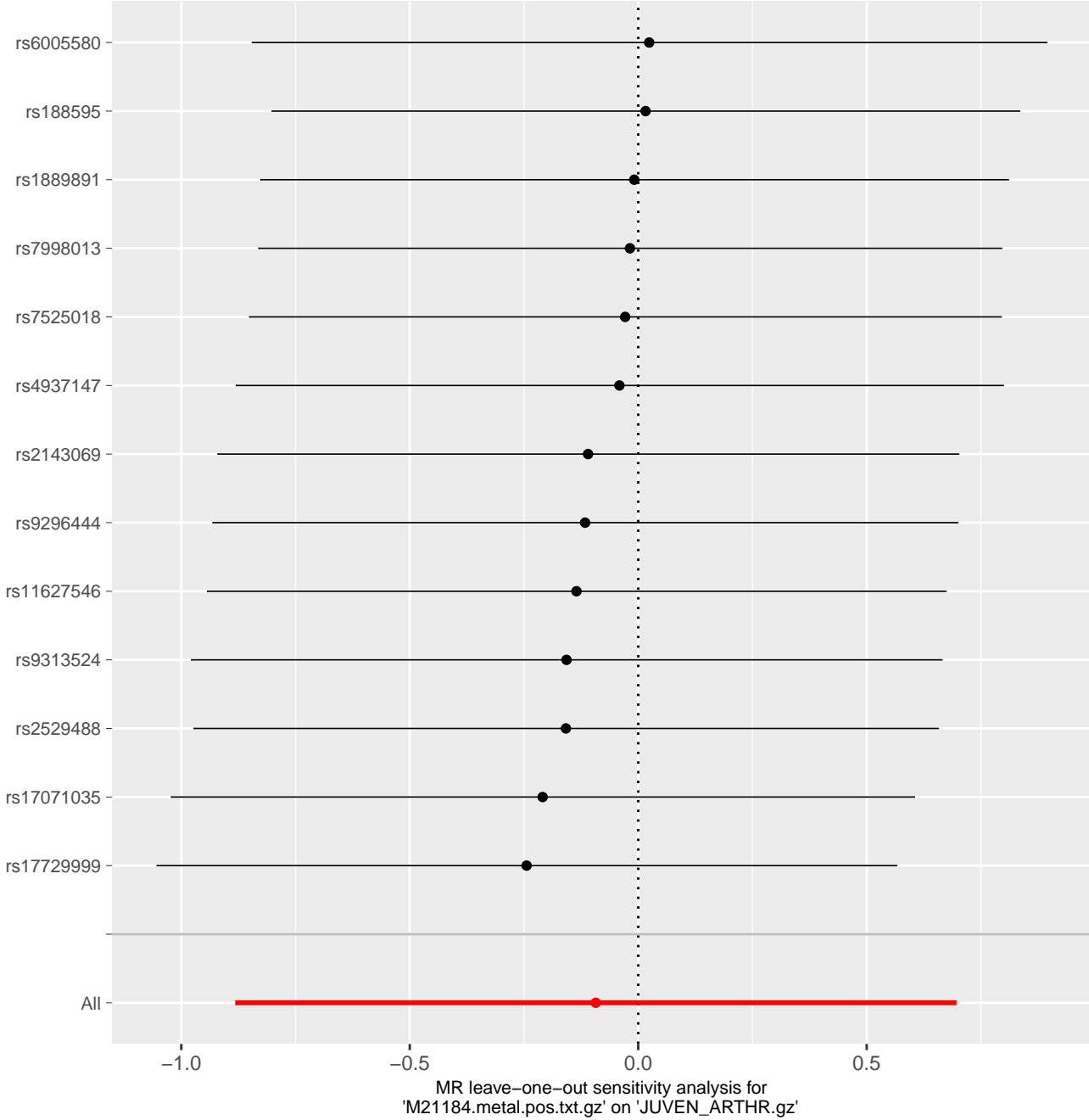


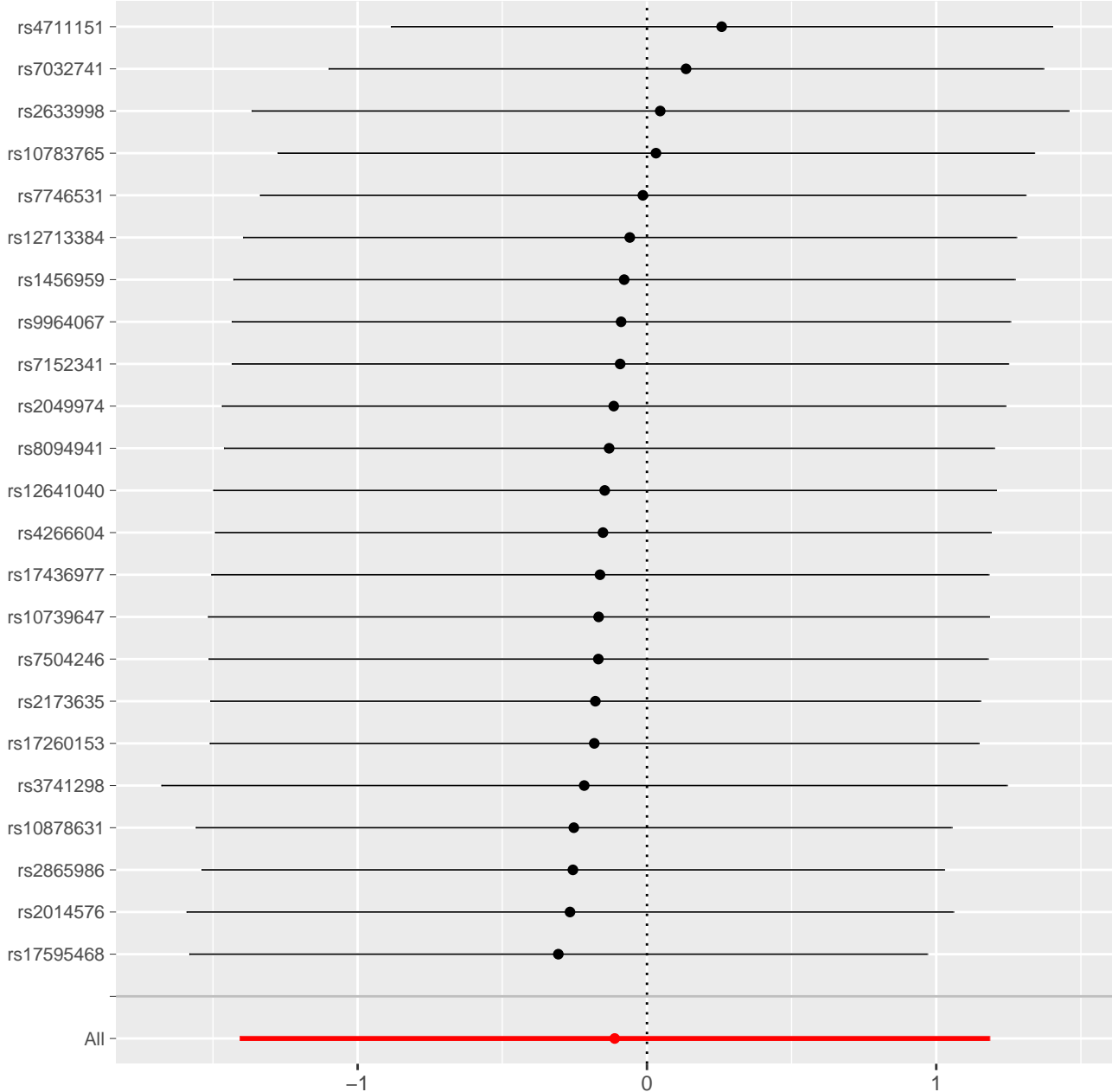




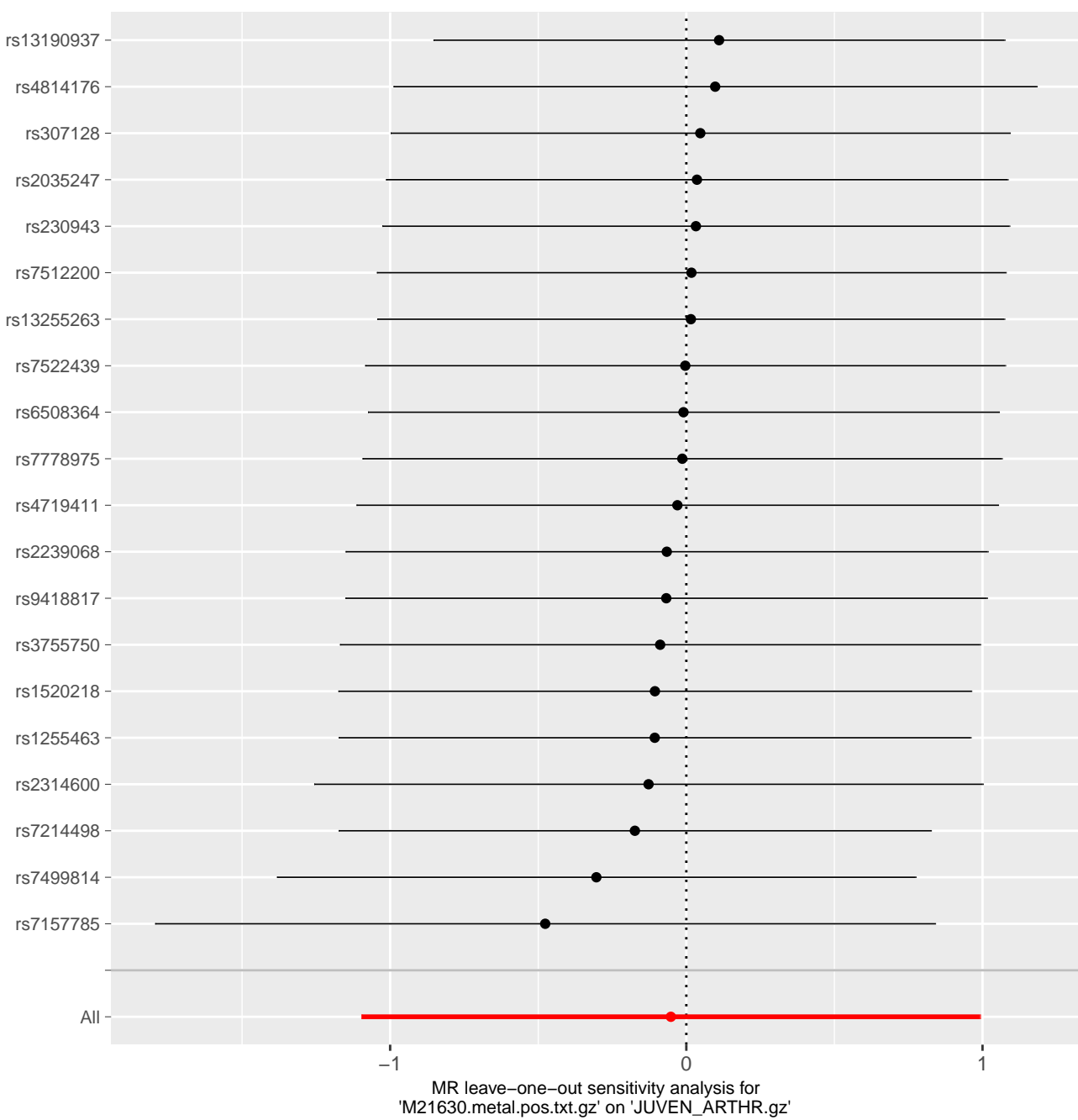


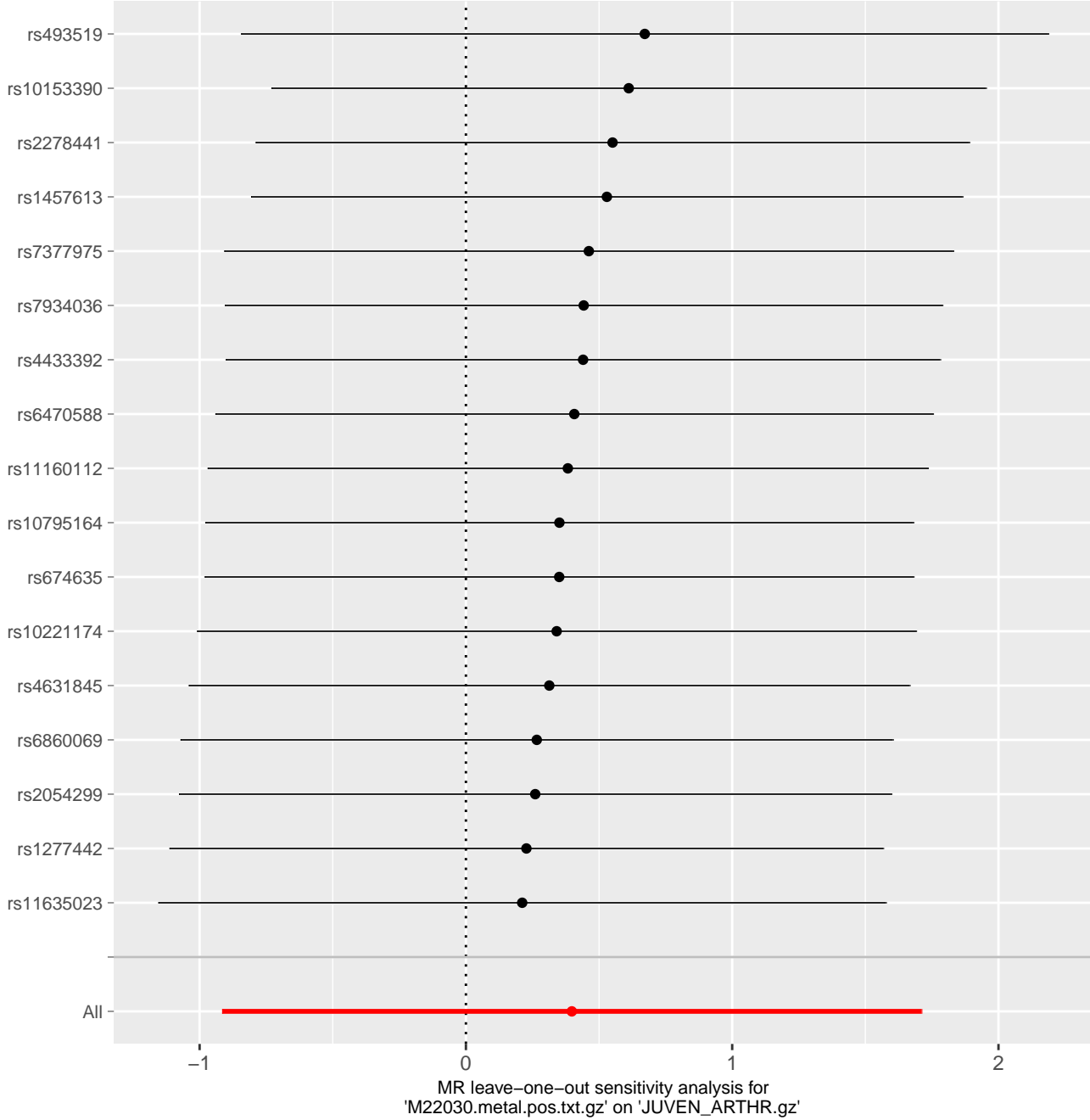


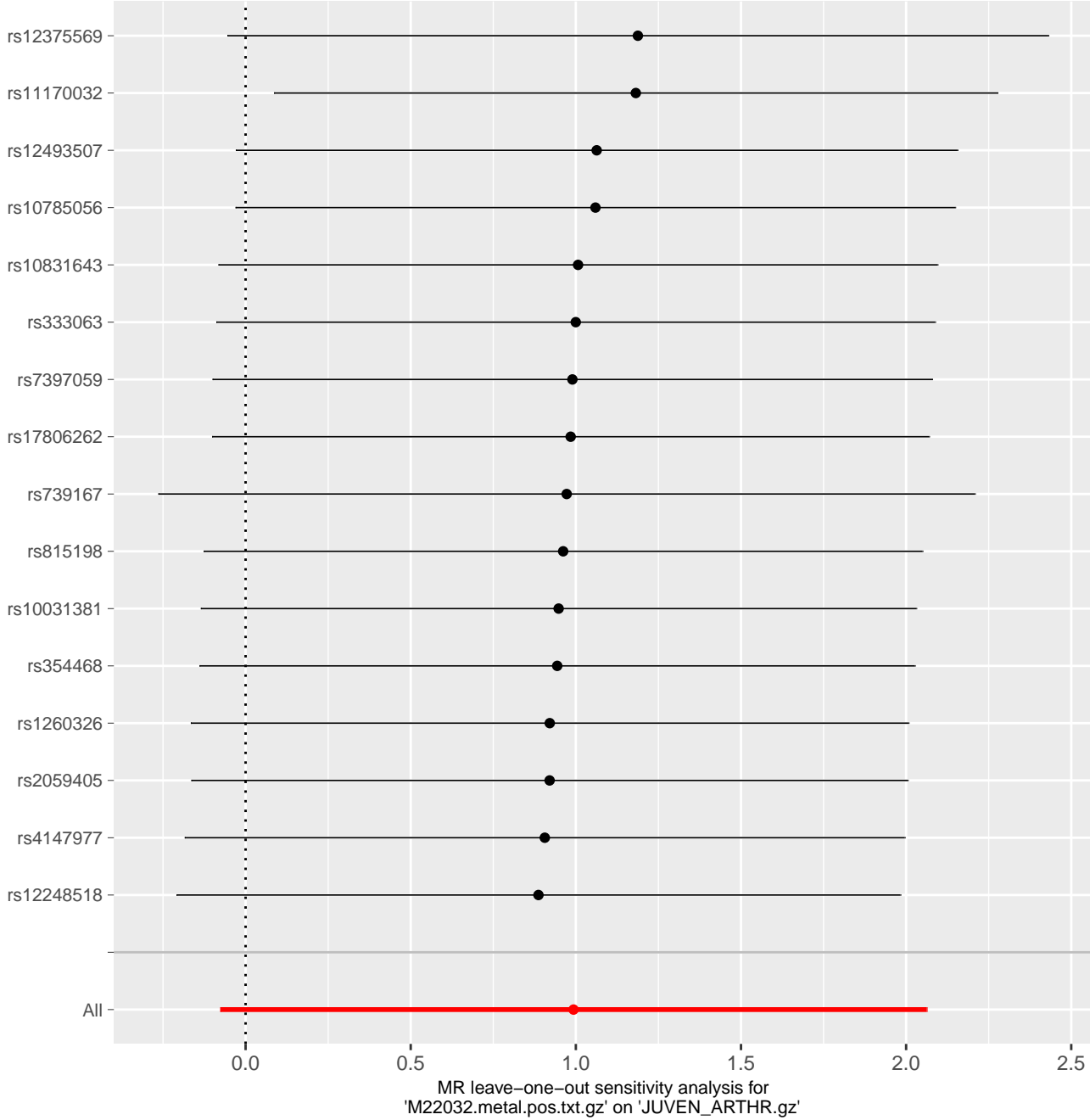


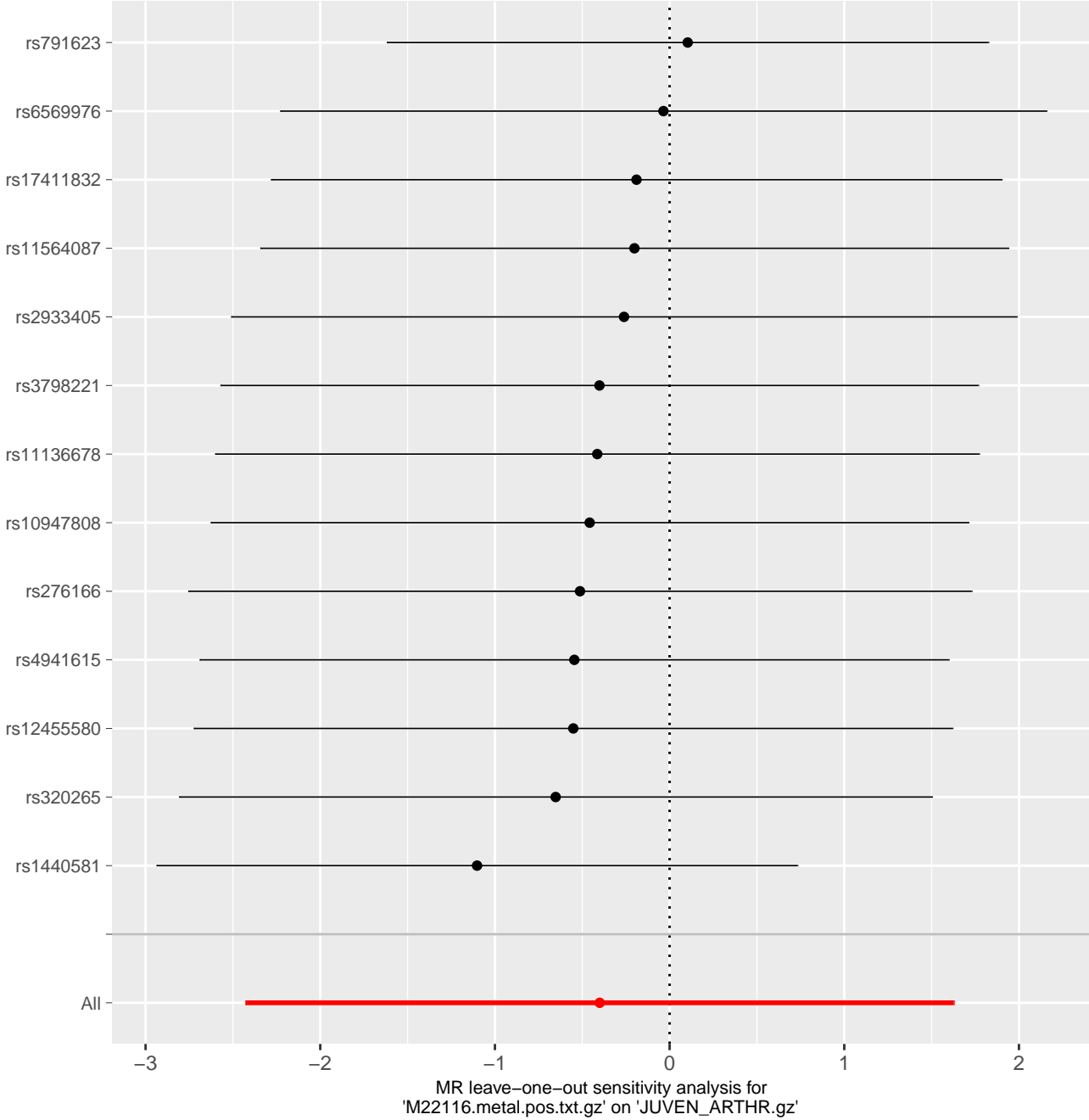


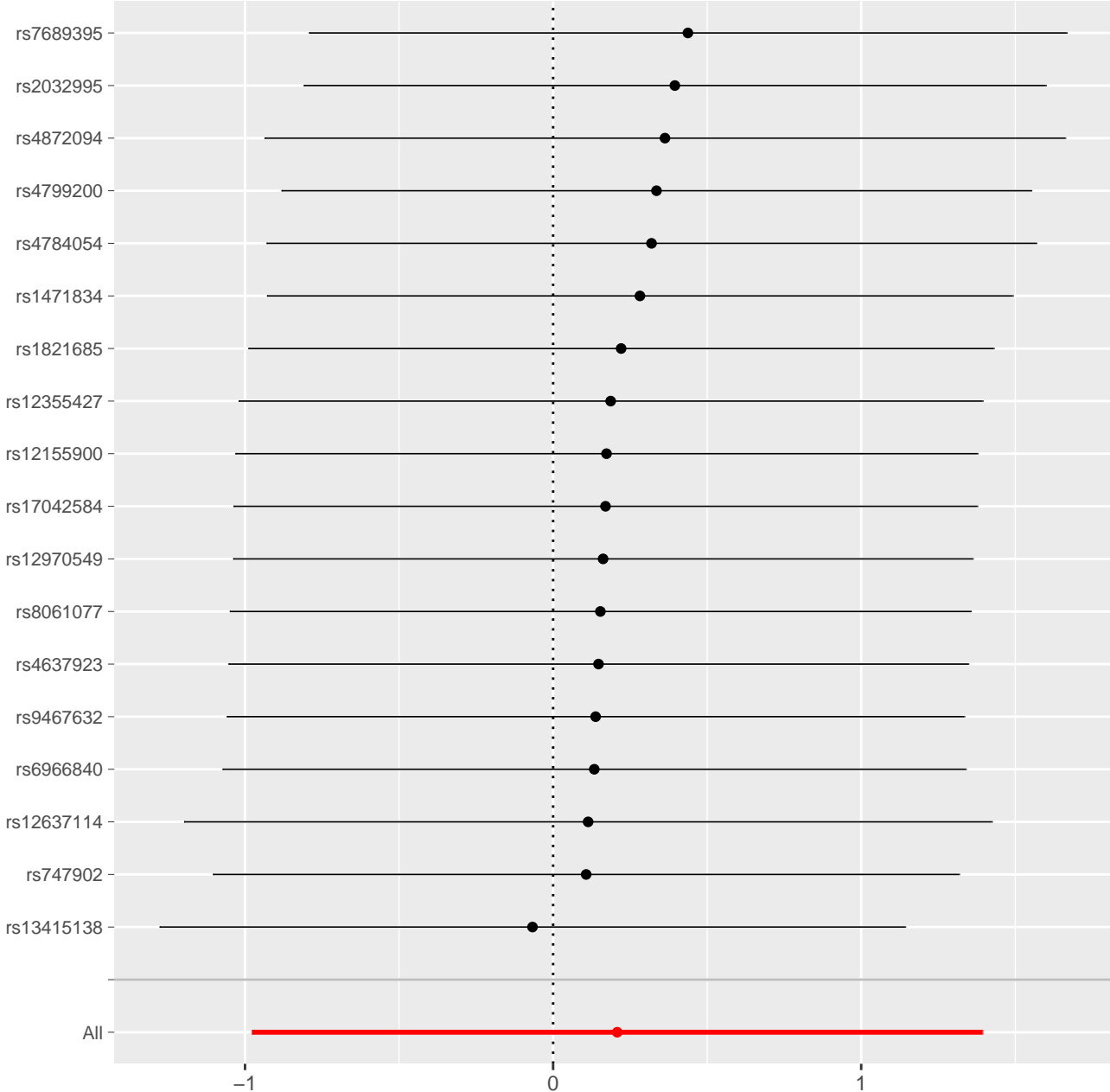
MR leave-one-out sensitivity analysis for 'M21188.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

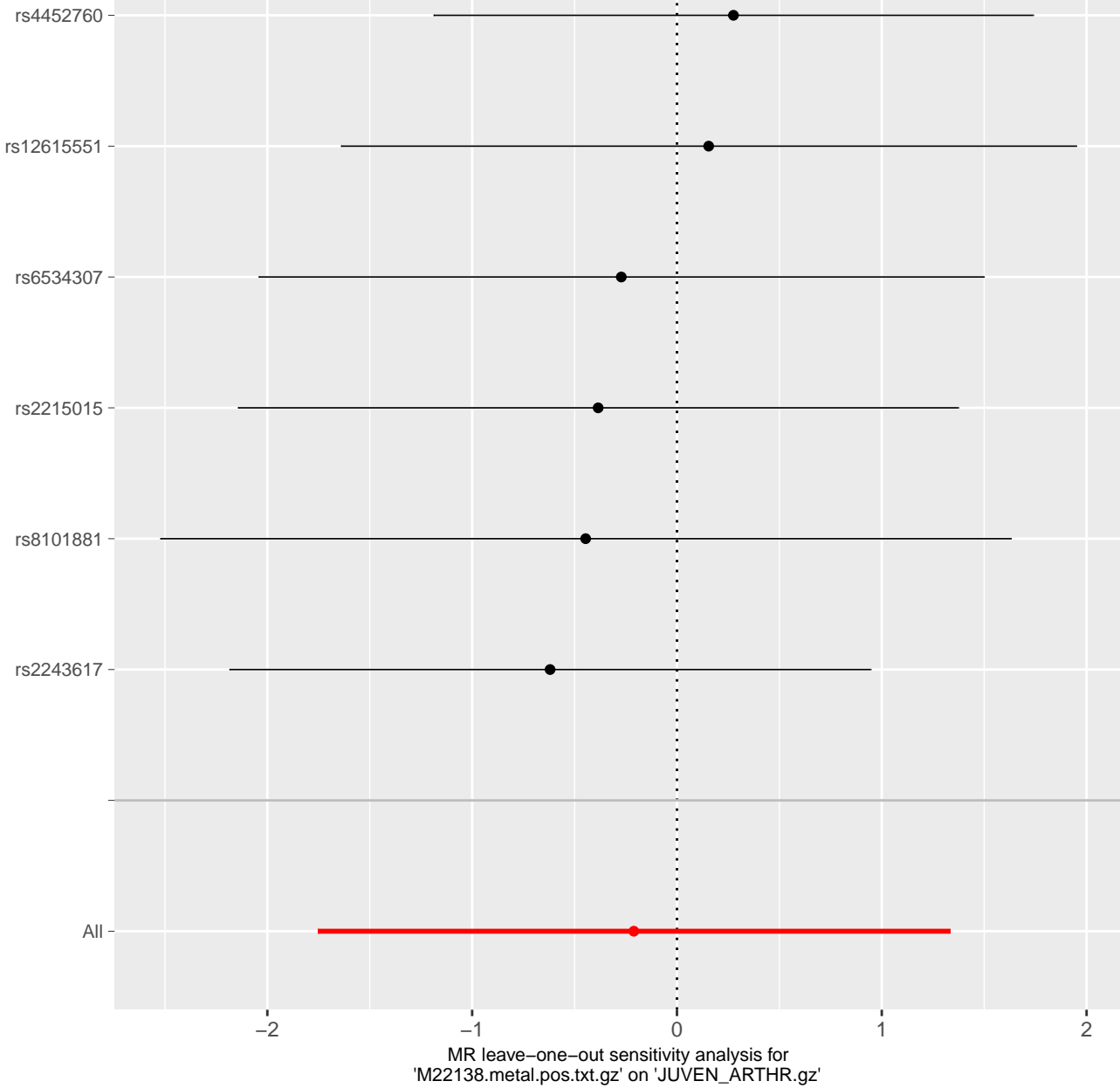












rs4351

rs2031504

rs13057057

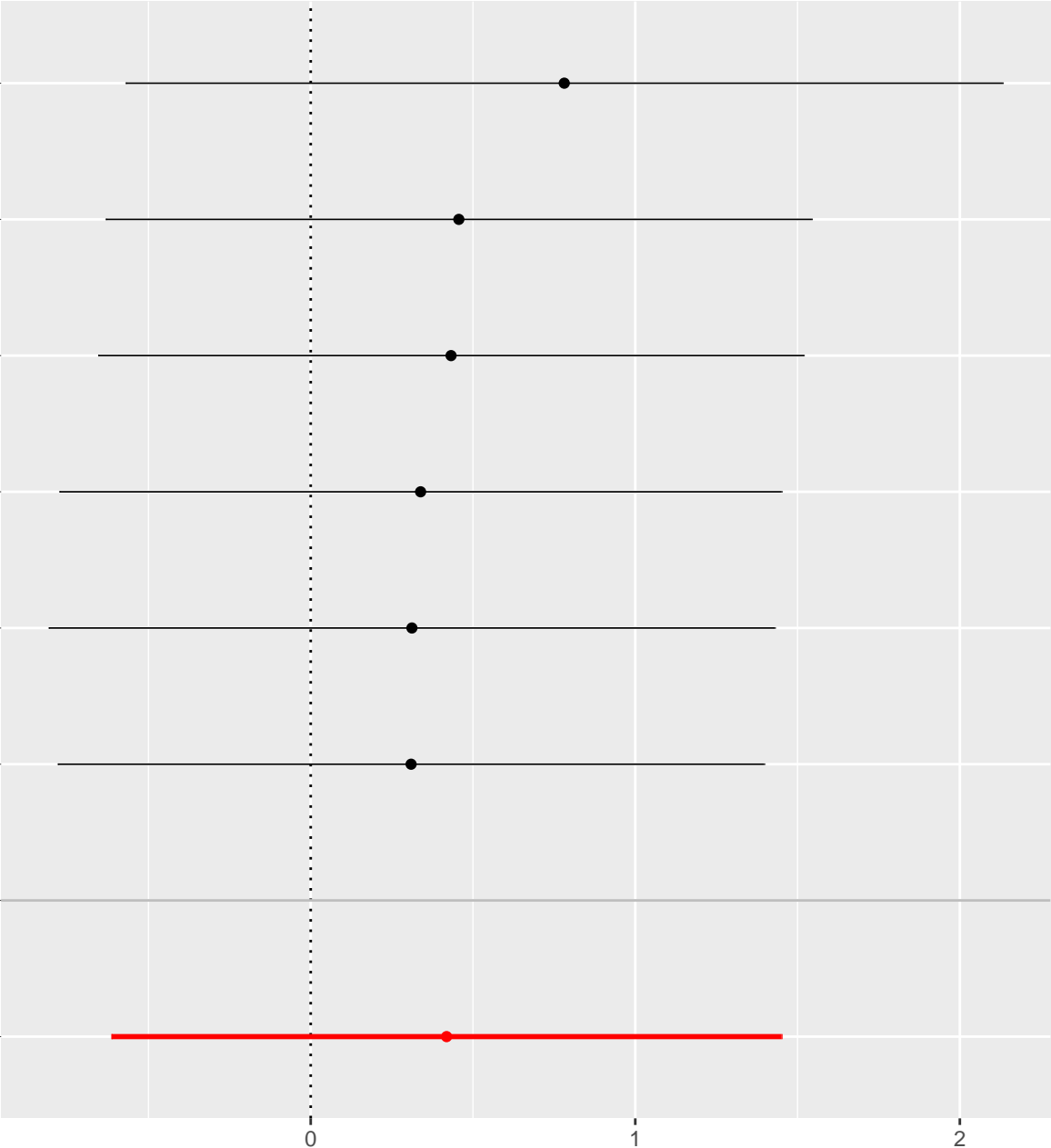
rs495828

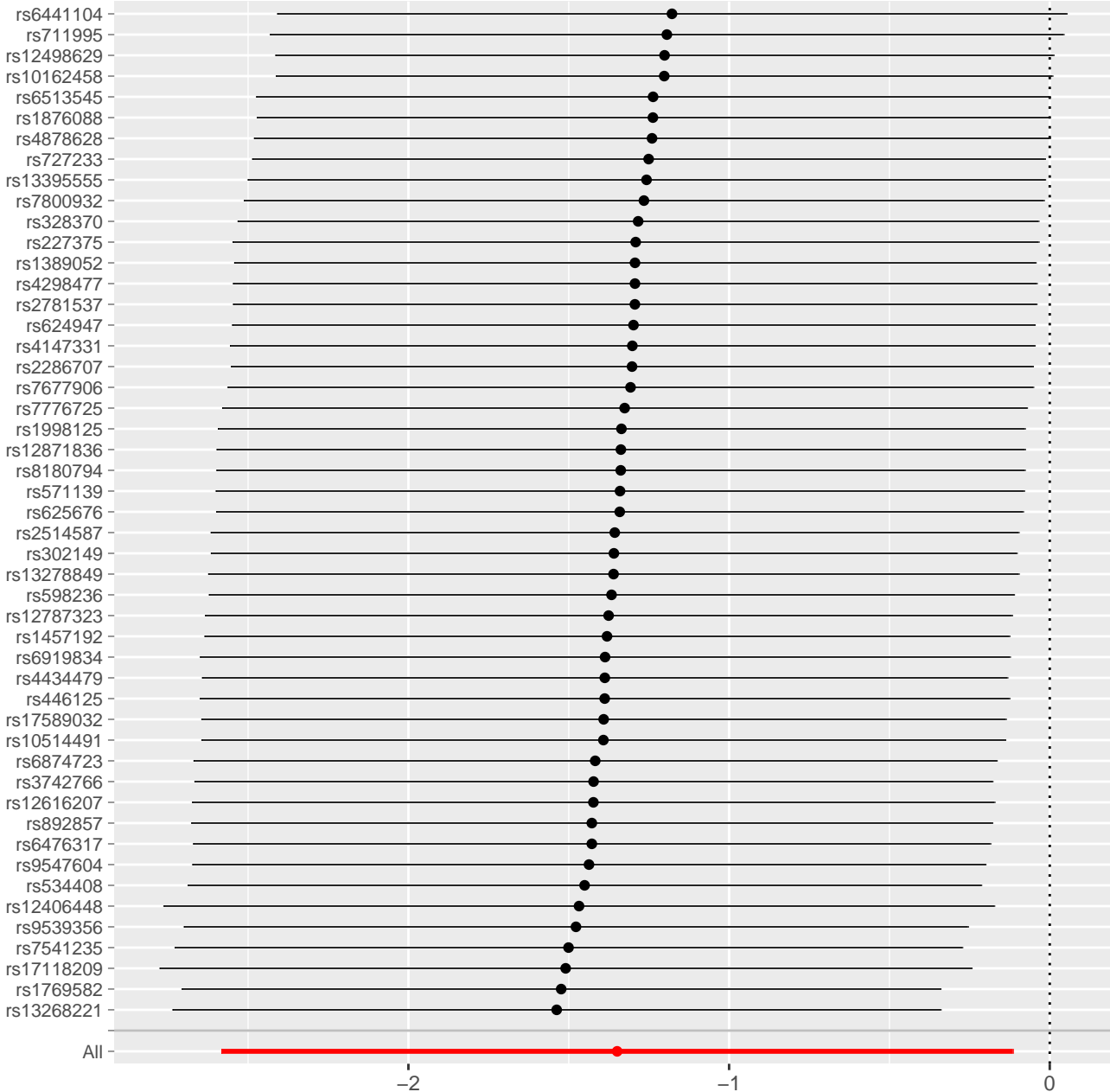
rs4968748

rs12143106

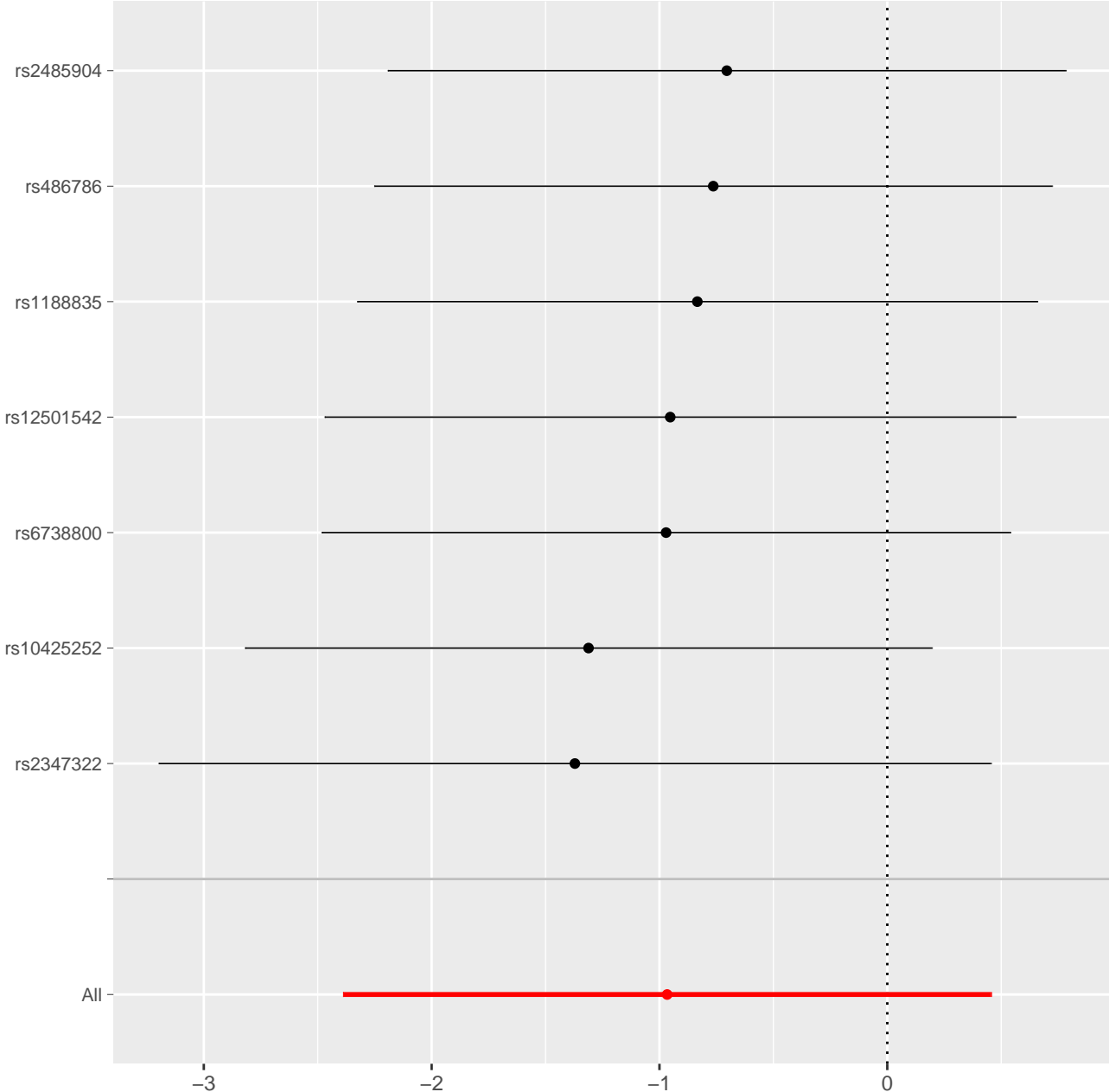
All

MR leave-one-out sensitivity analysis for 'M22175.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

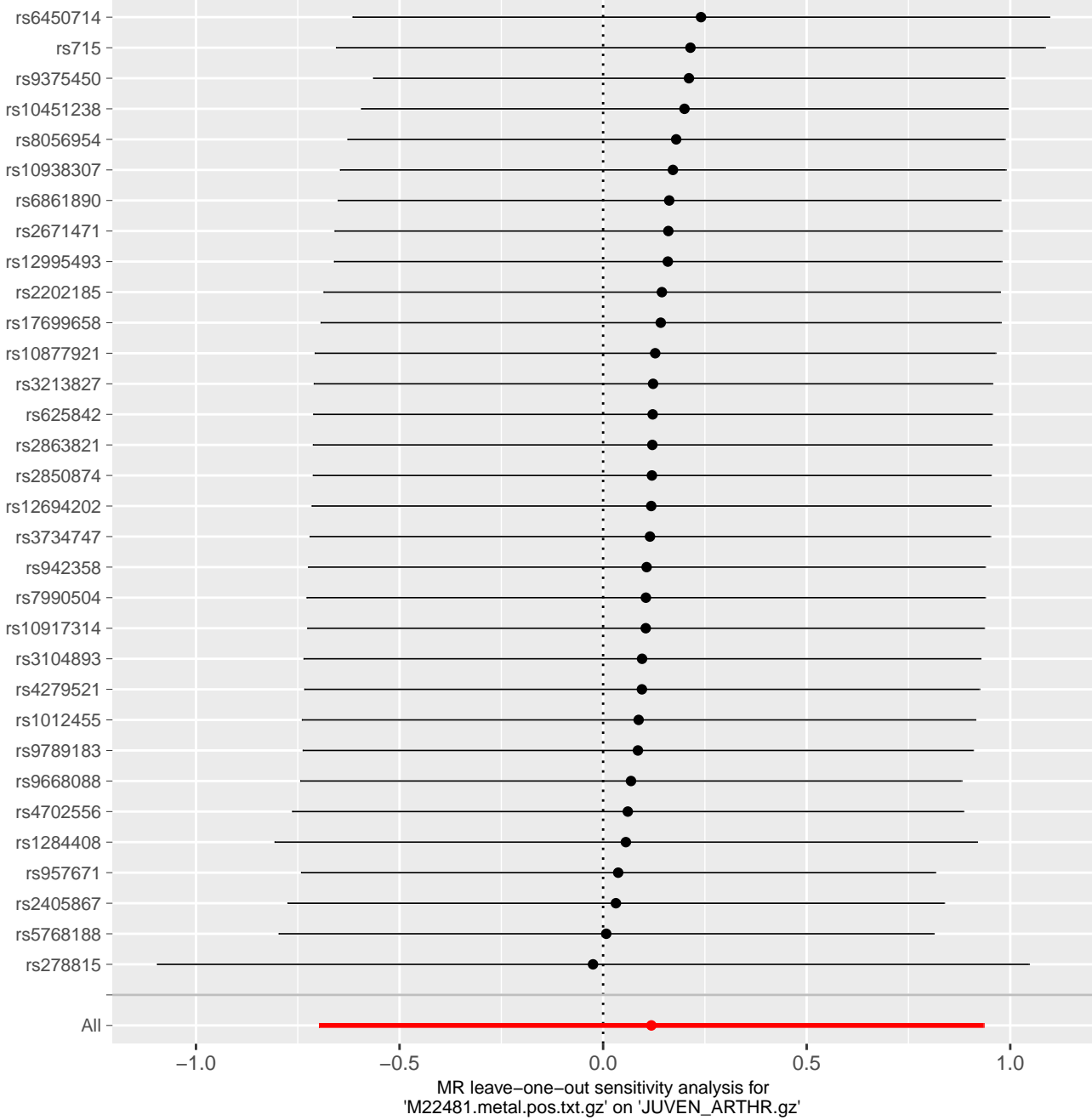


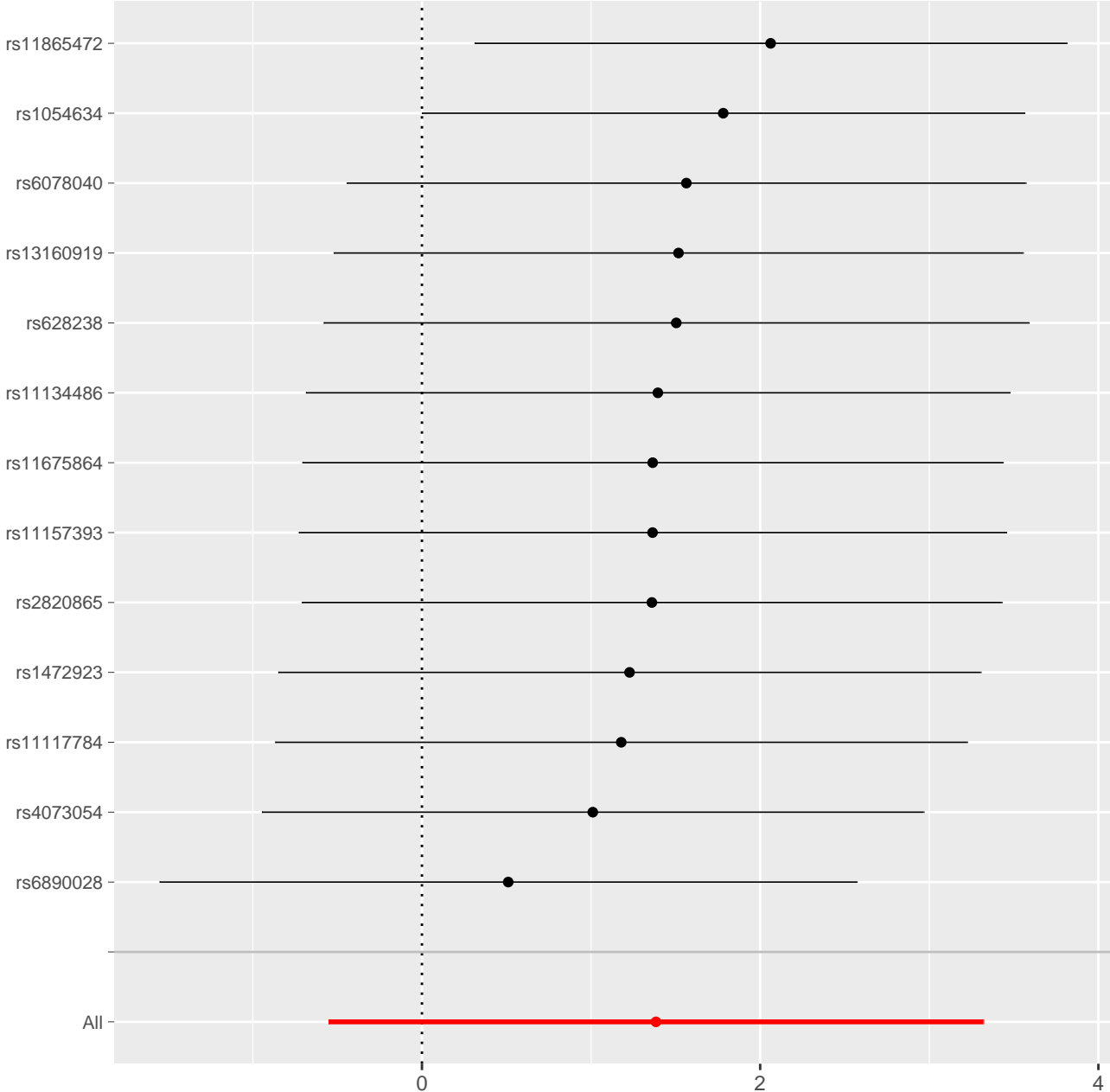


MR leave-one-out sensitivity analysis for 'M22177.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

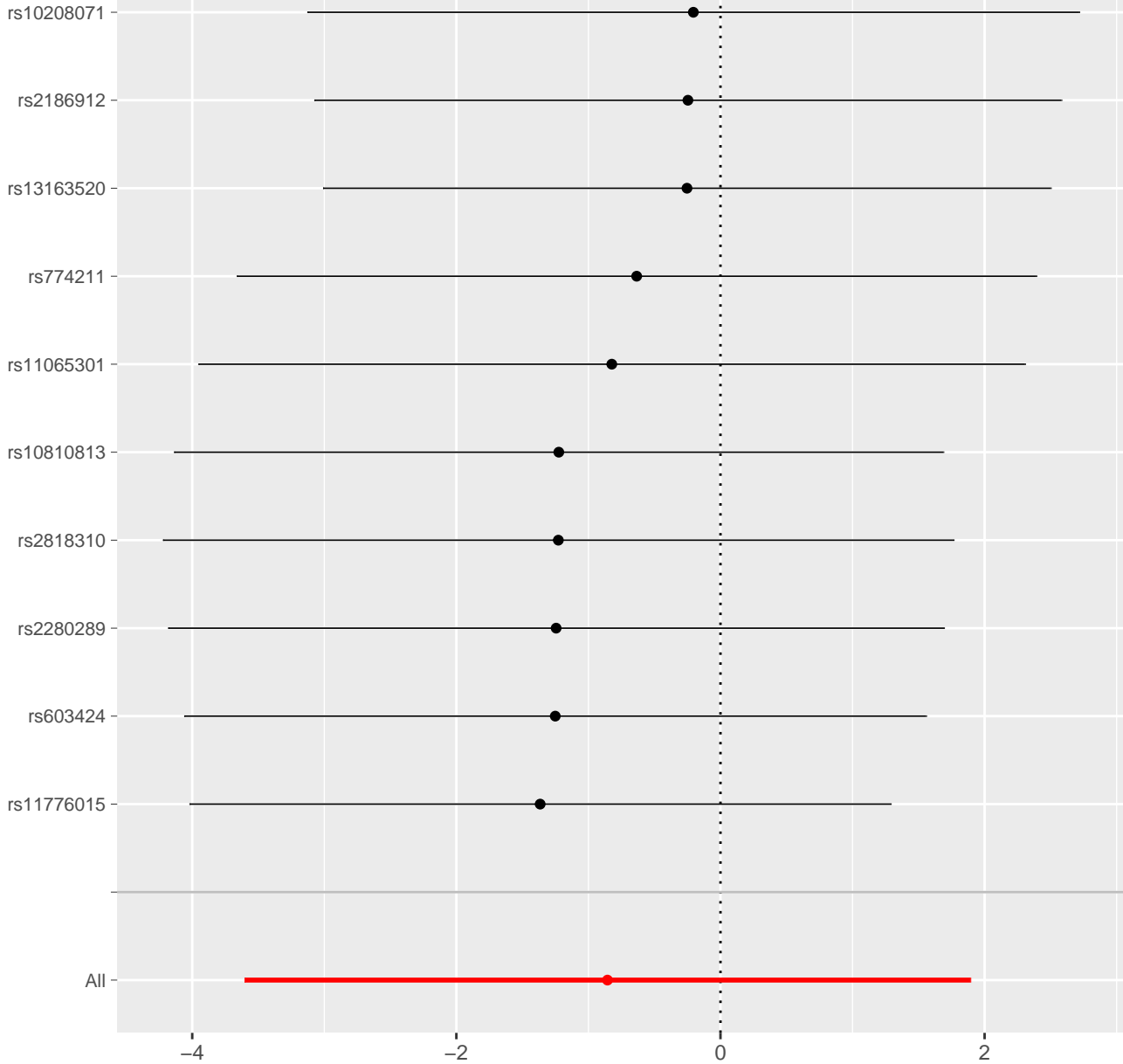


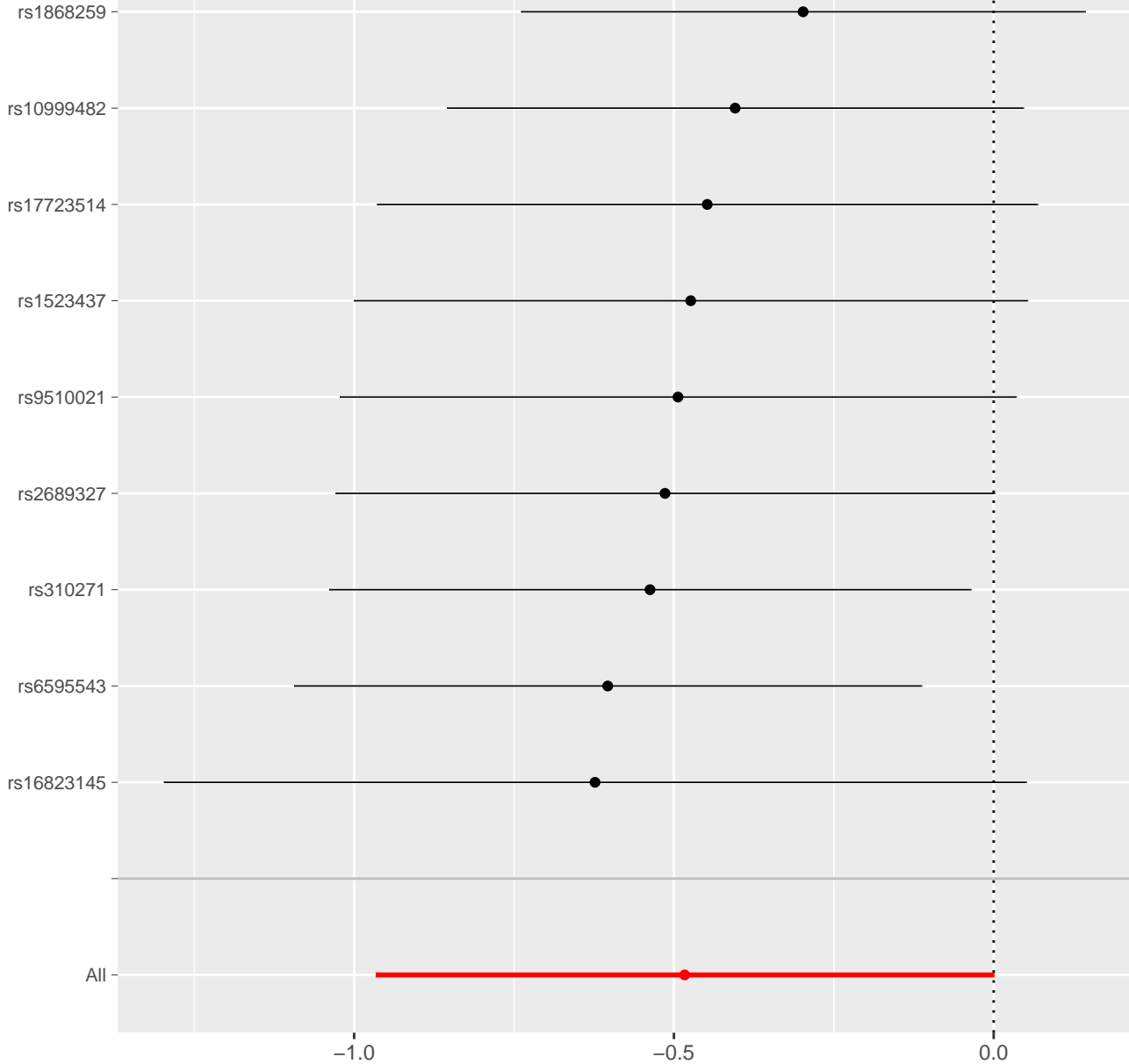
MR leave-one-out sensitivity analysis for 'M22189.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



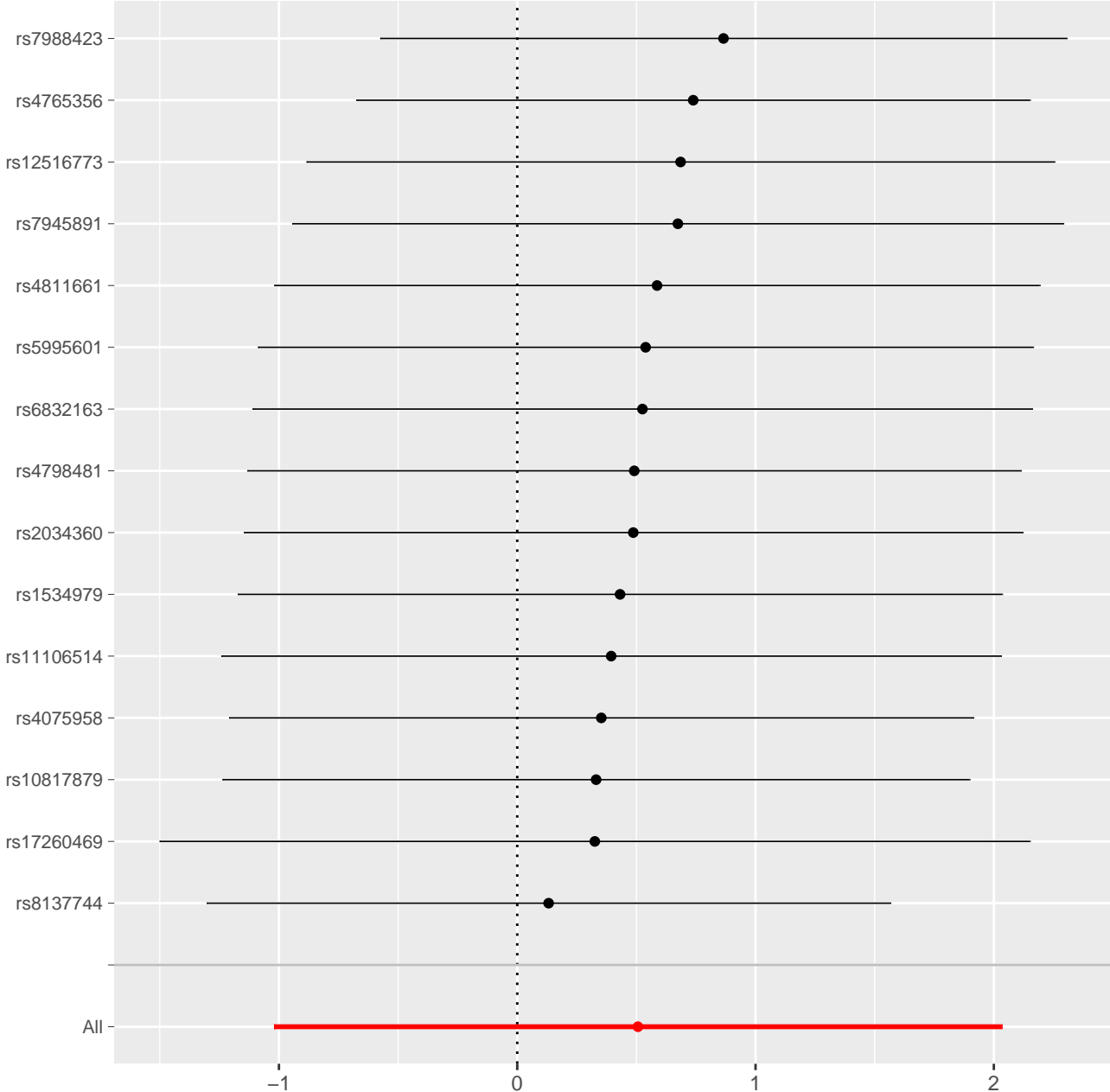


MR leave-one-out sensitivity analysis for 'M22548.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

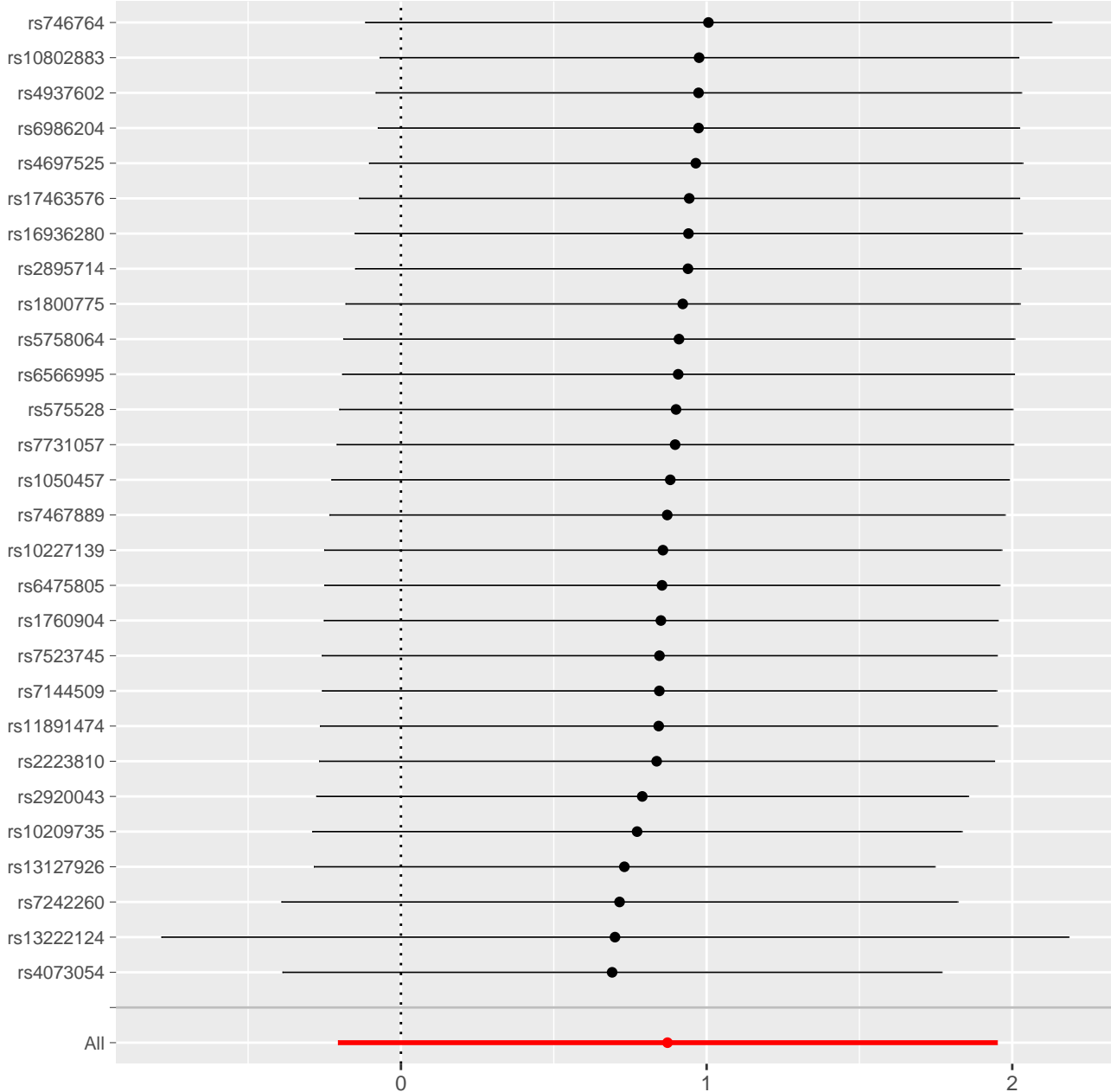




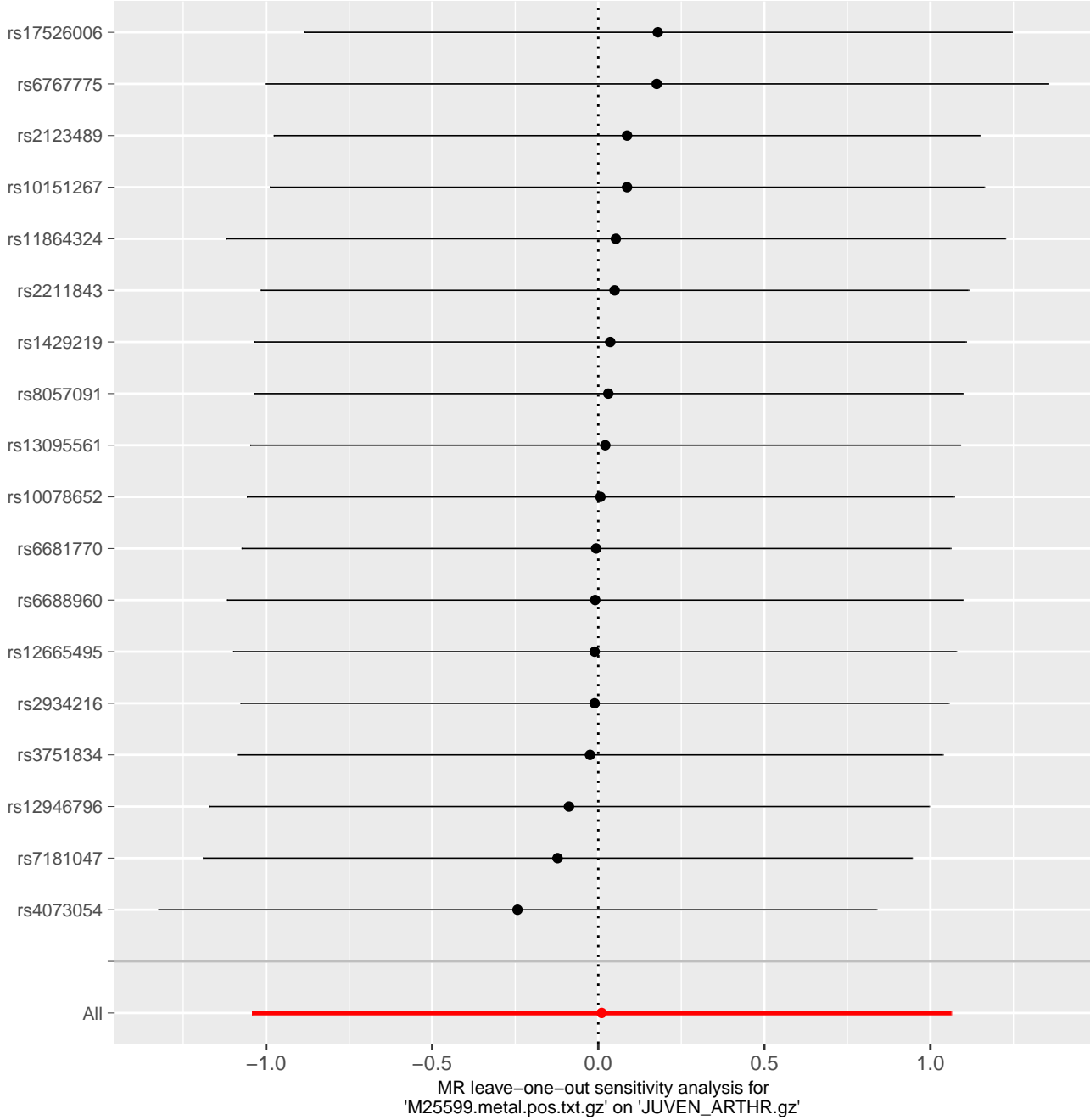
MR leave-one-out sensitivity analysis for 'M22842.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

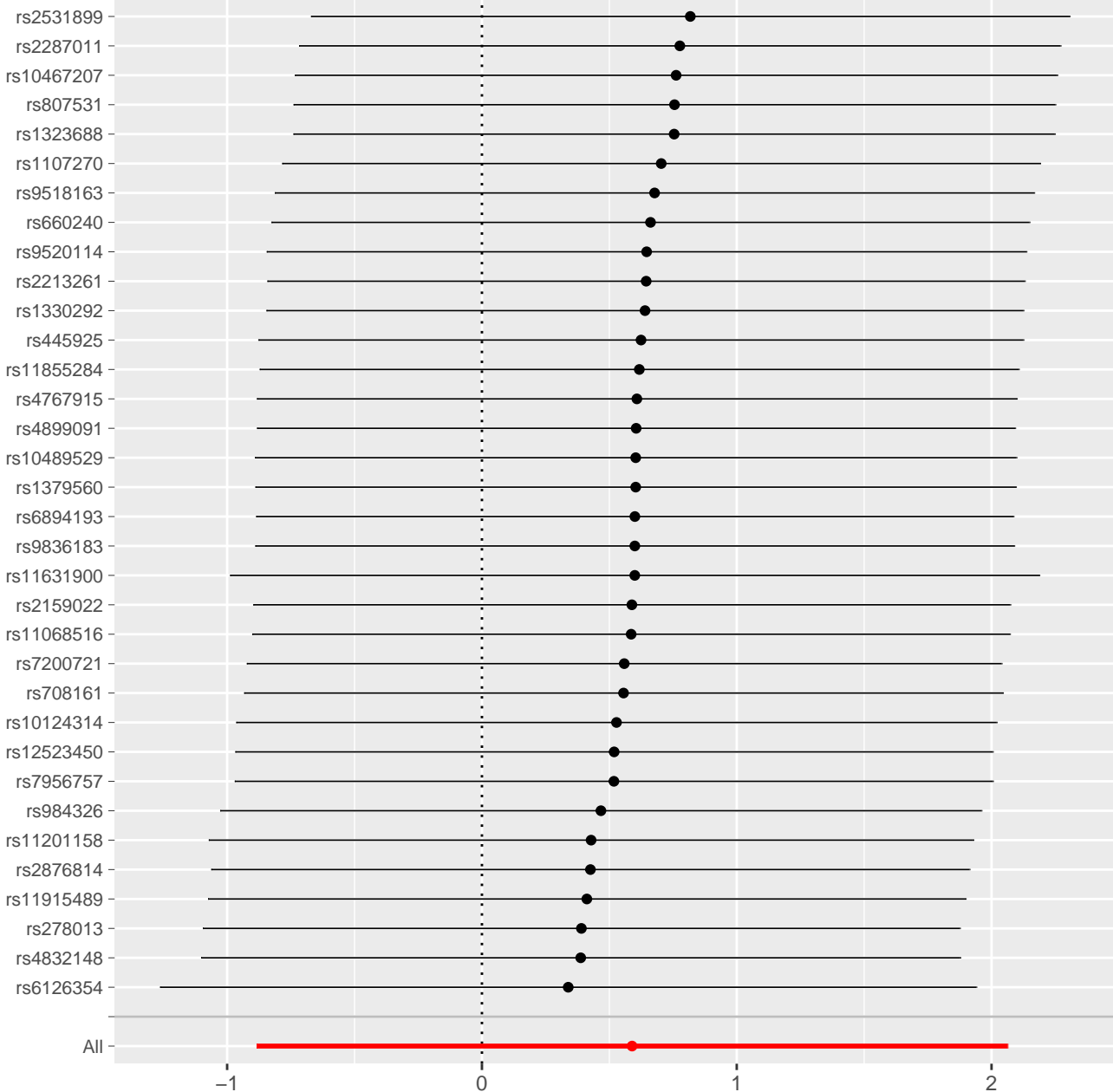


MR leave-one-out sensitivity analysis for 'M24074.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

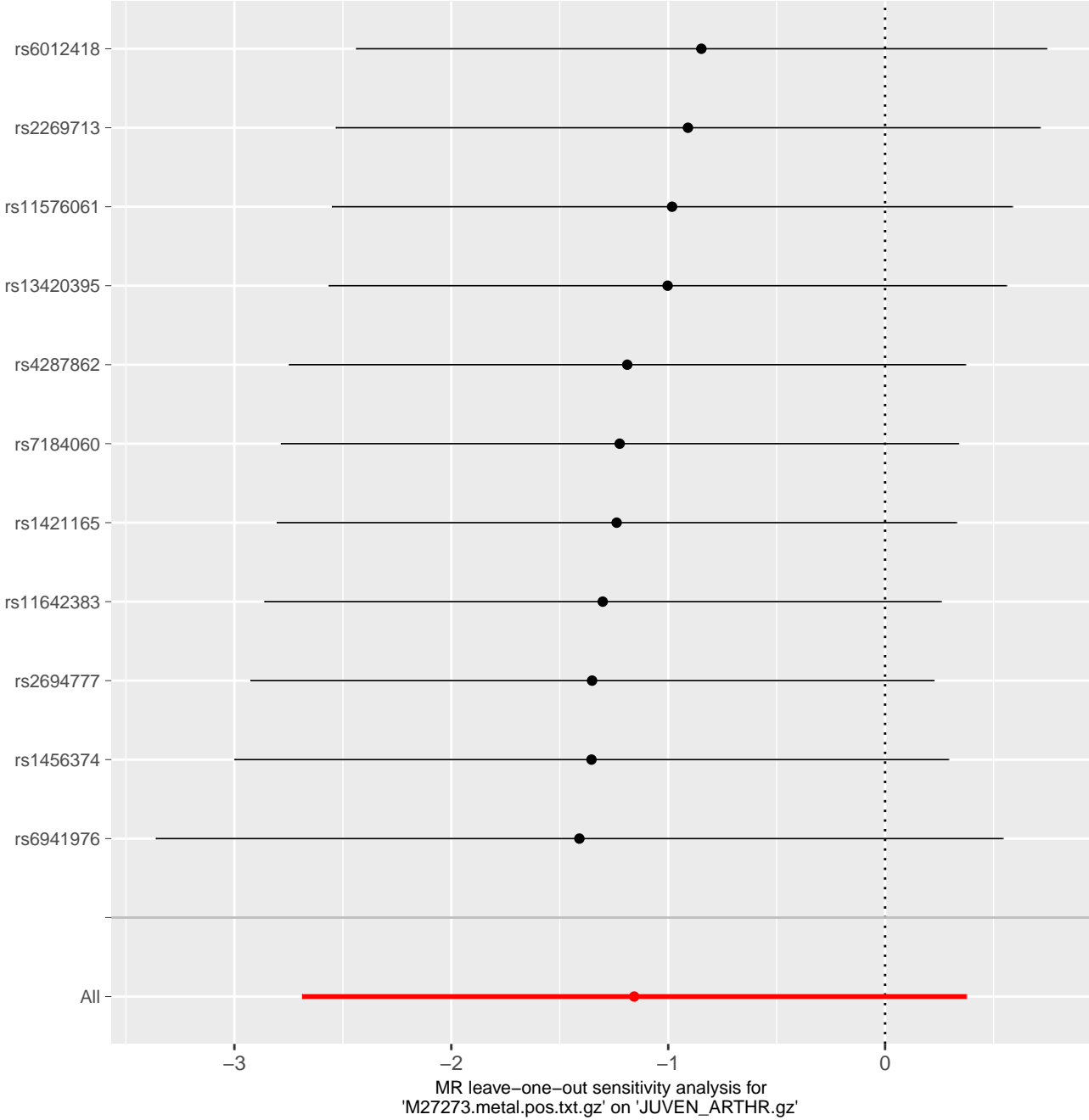


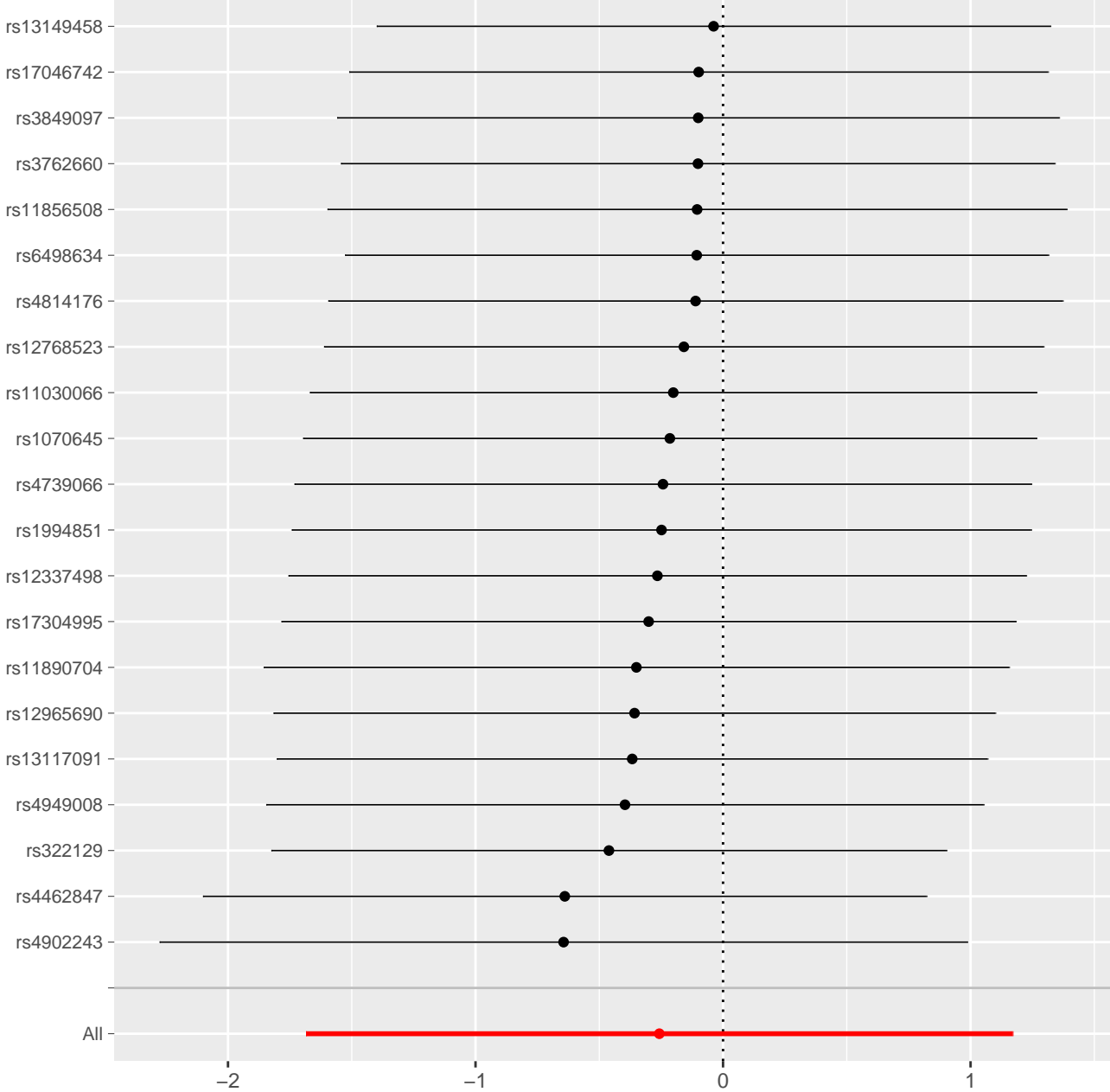
MR leave-one-out sensitivity analysis for 'M25459.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



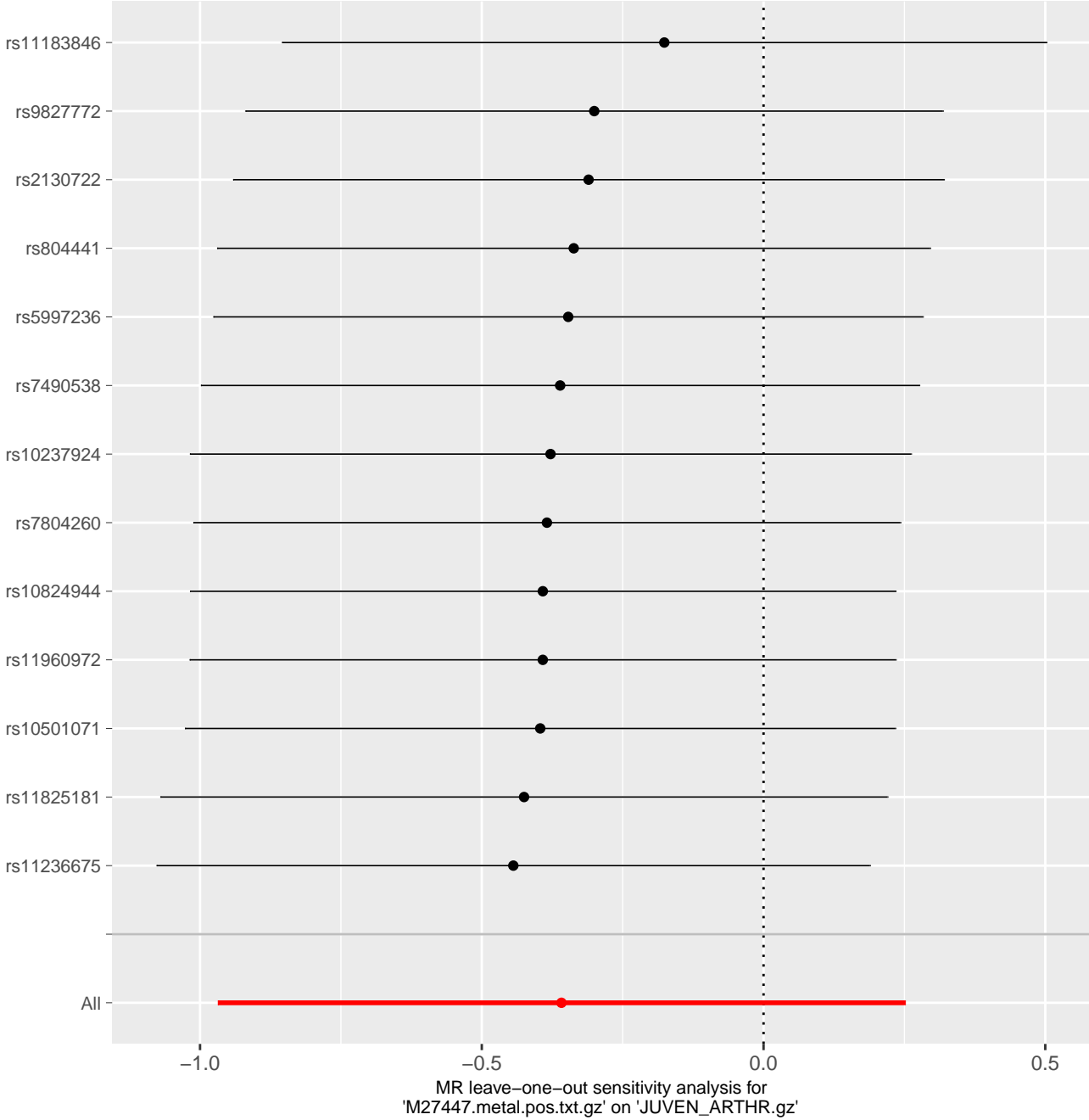


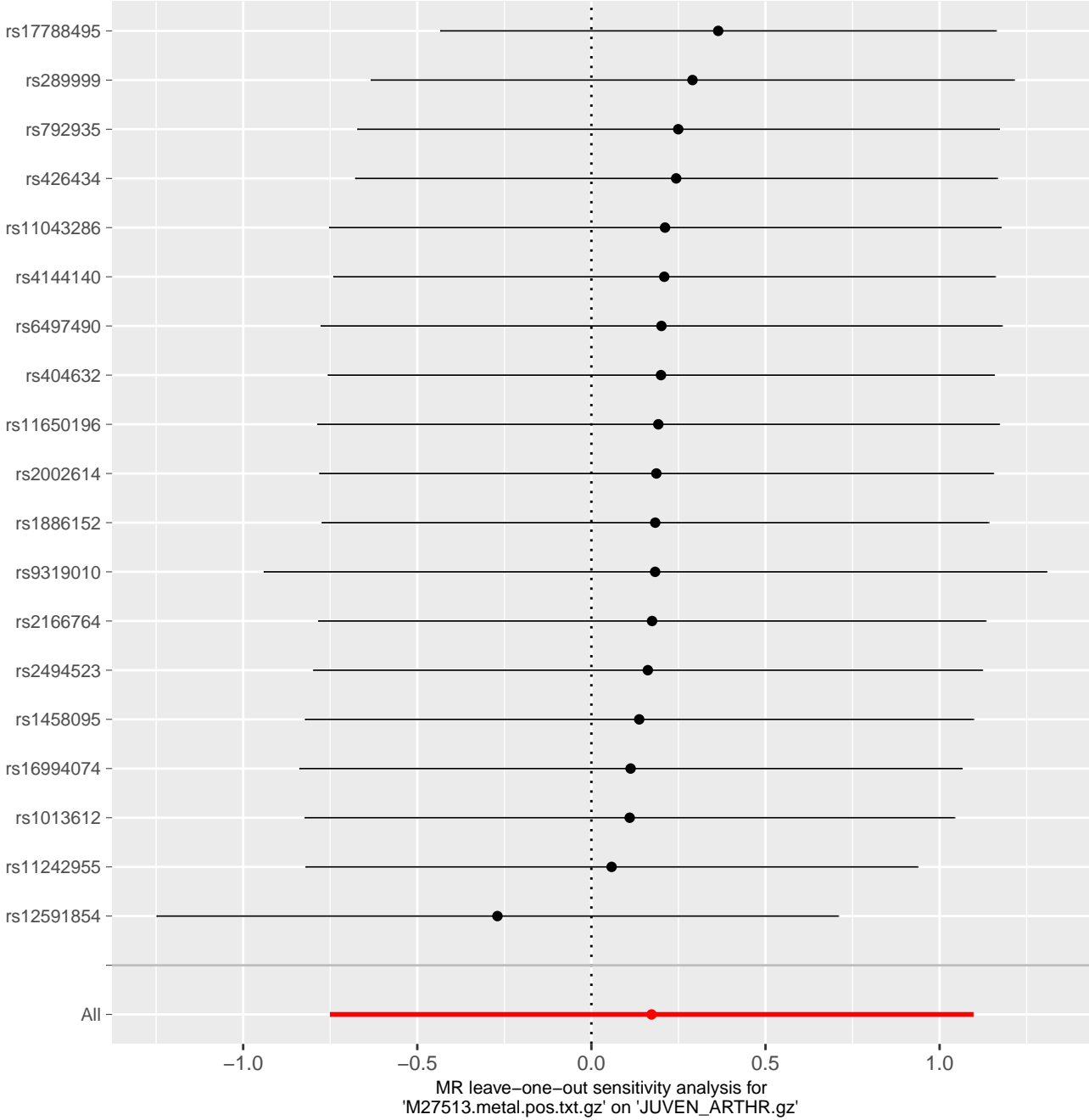
MR leave-one-out sensitivity analysis for 'M27256.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

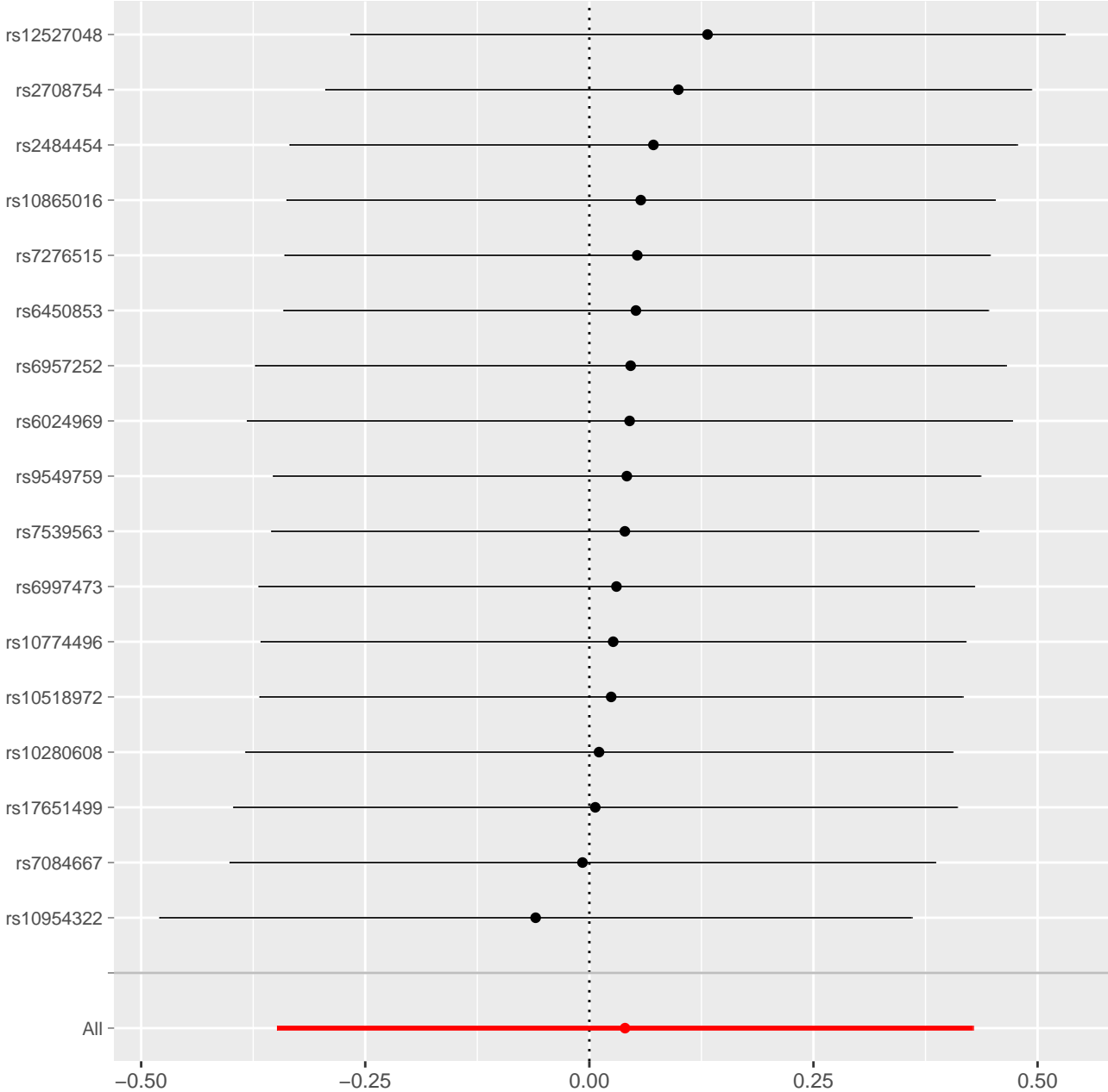




MR leave-one-out sensitivity analysis for 'M27278.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'







MR leave-one-out sensitivity analysis for 'M27531.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs5271140

rs9379897

rs10031835

rs9489956

rs3847067

All

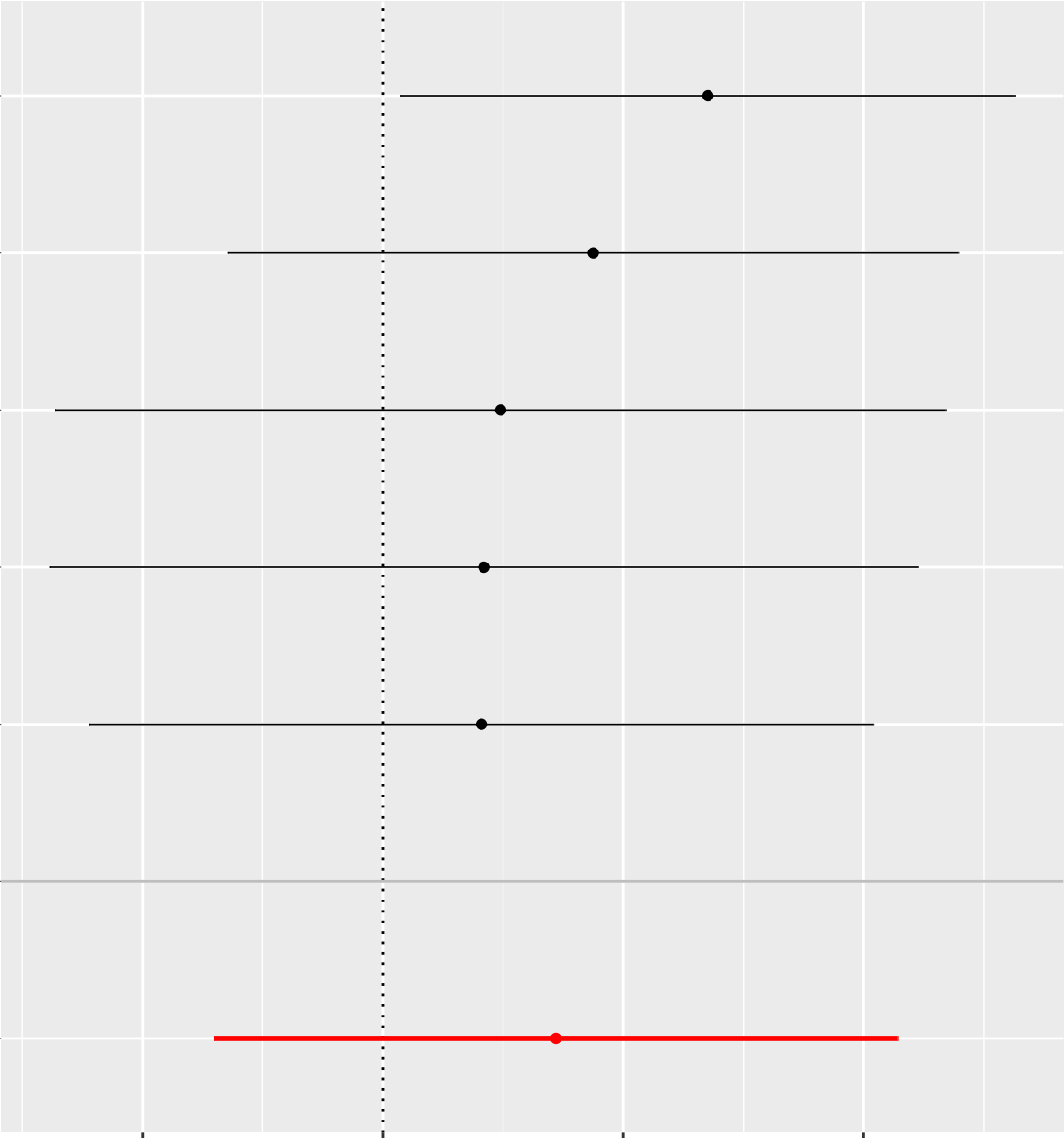
-1

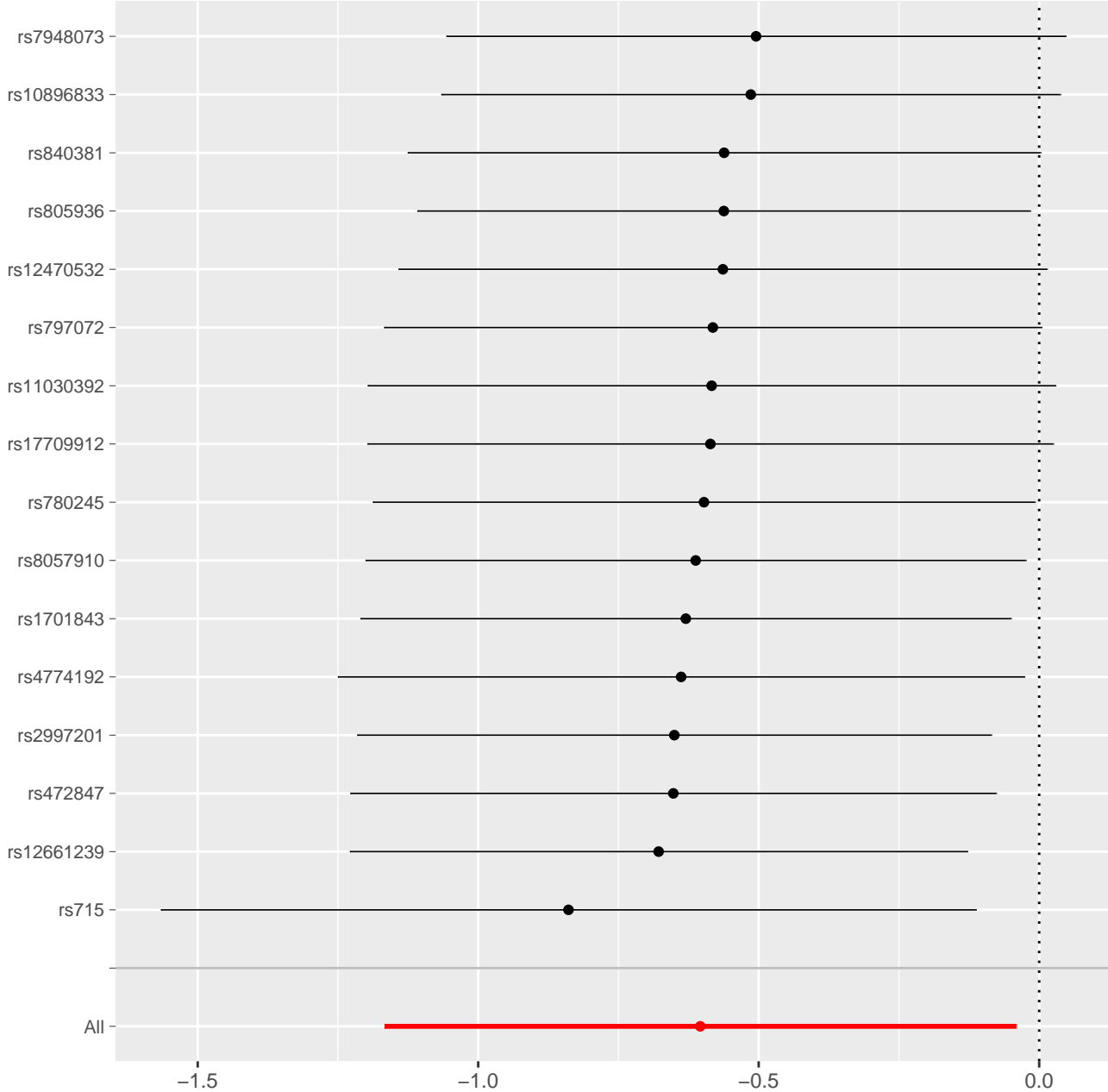
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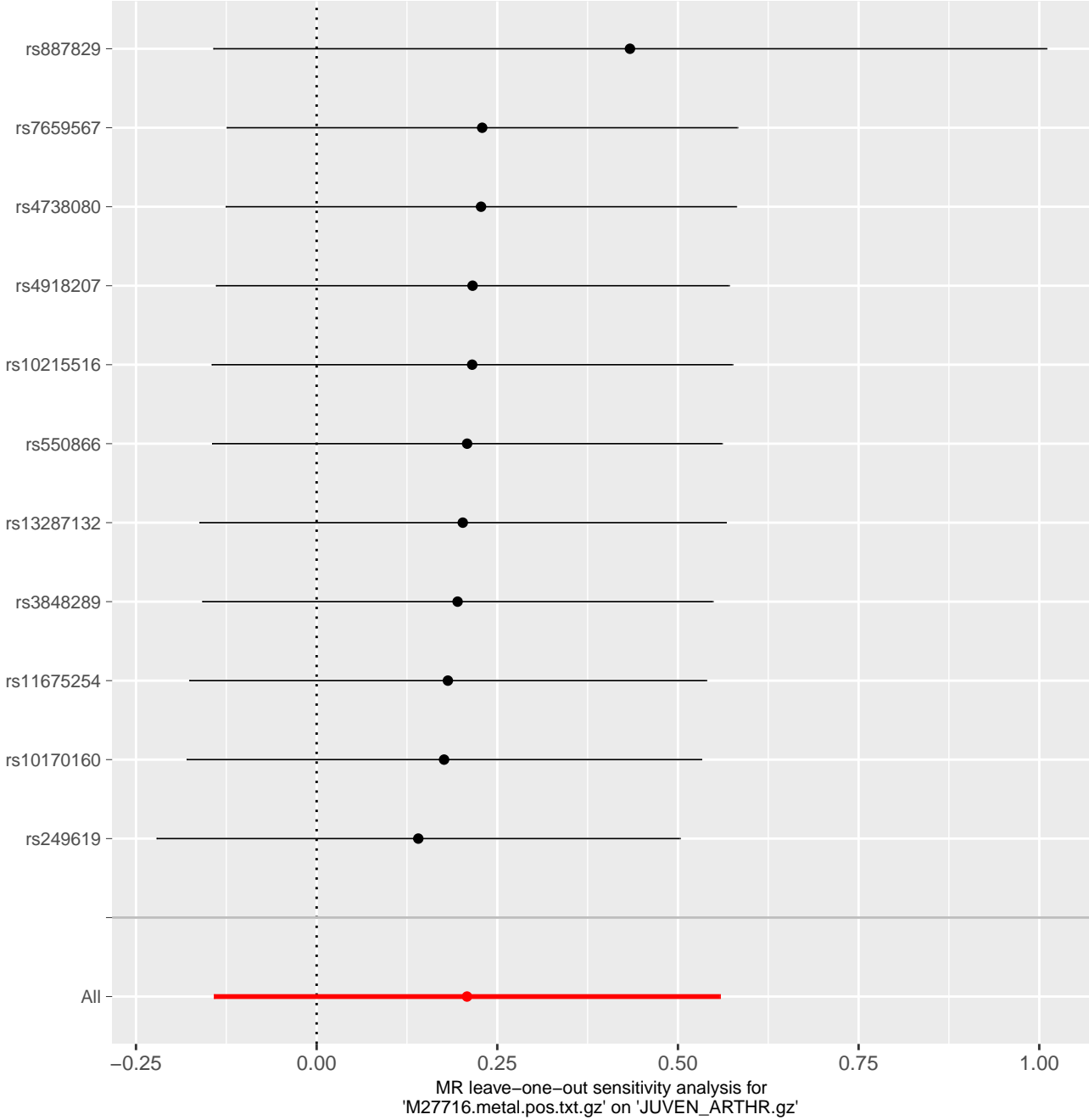
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2

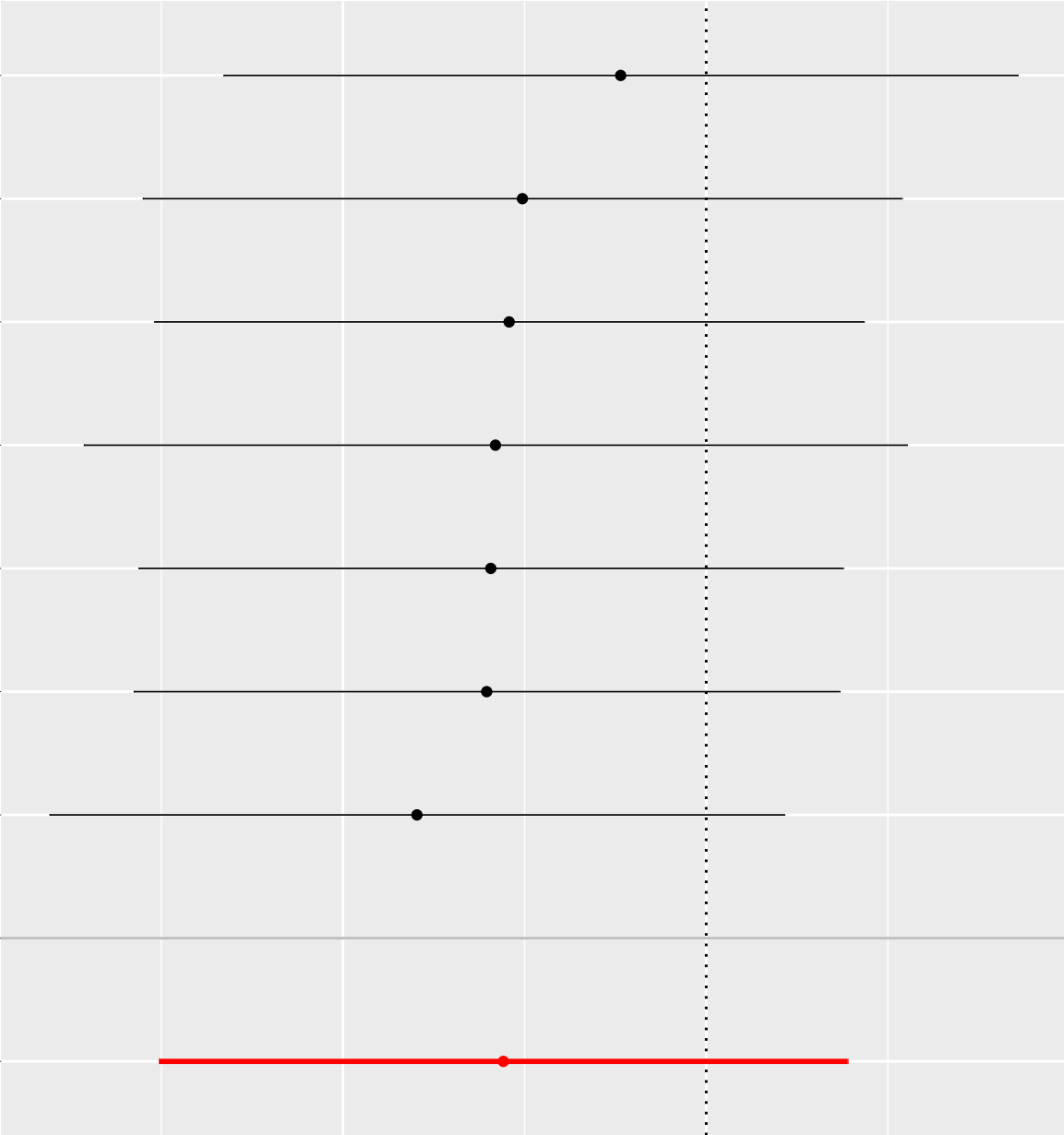
MR leave-one-out sensitivity analysis for
'M27672.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'







rs3817670
rs10900120
rs1145077
rs715
rs7319920
rs12820743
rs3111102
All



MR leave-one-out sensitivity analysis for 'M27718.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs4692675

rs9346668

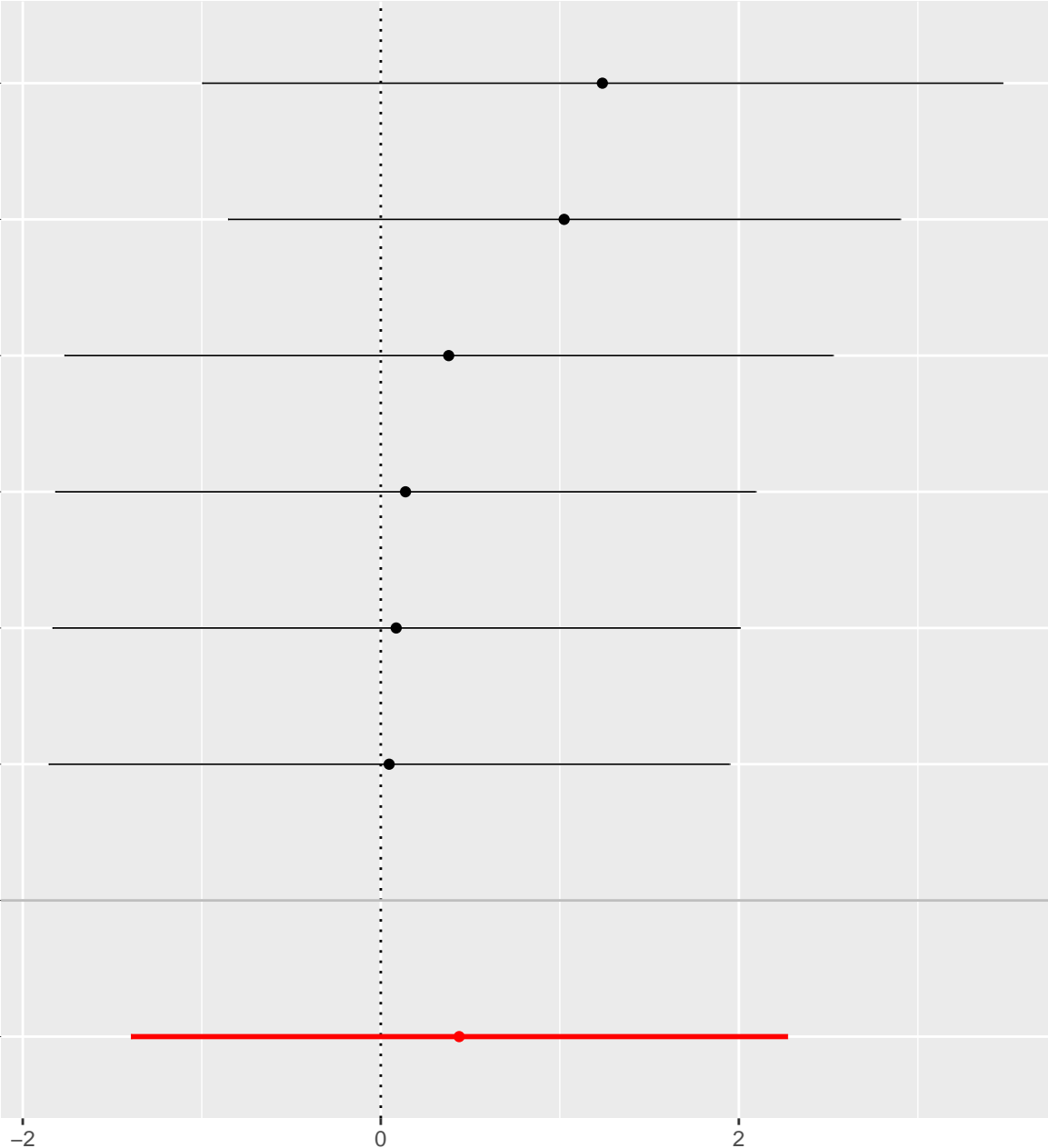
rs7289147

rs11891974

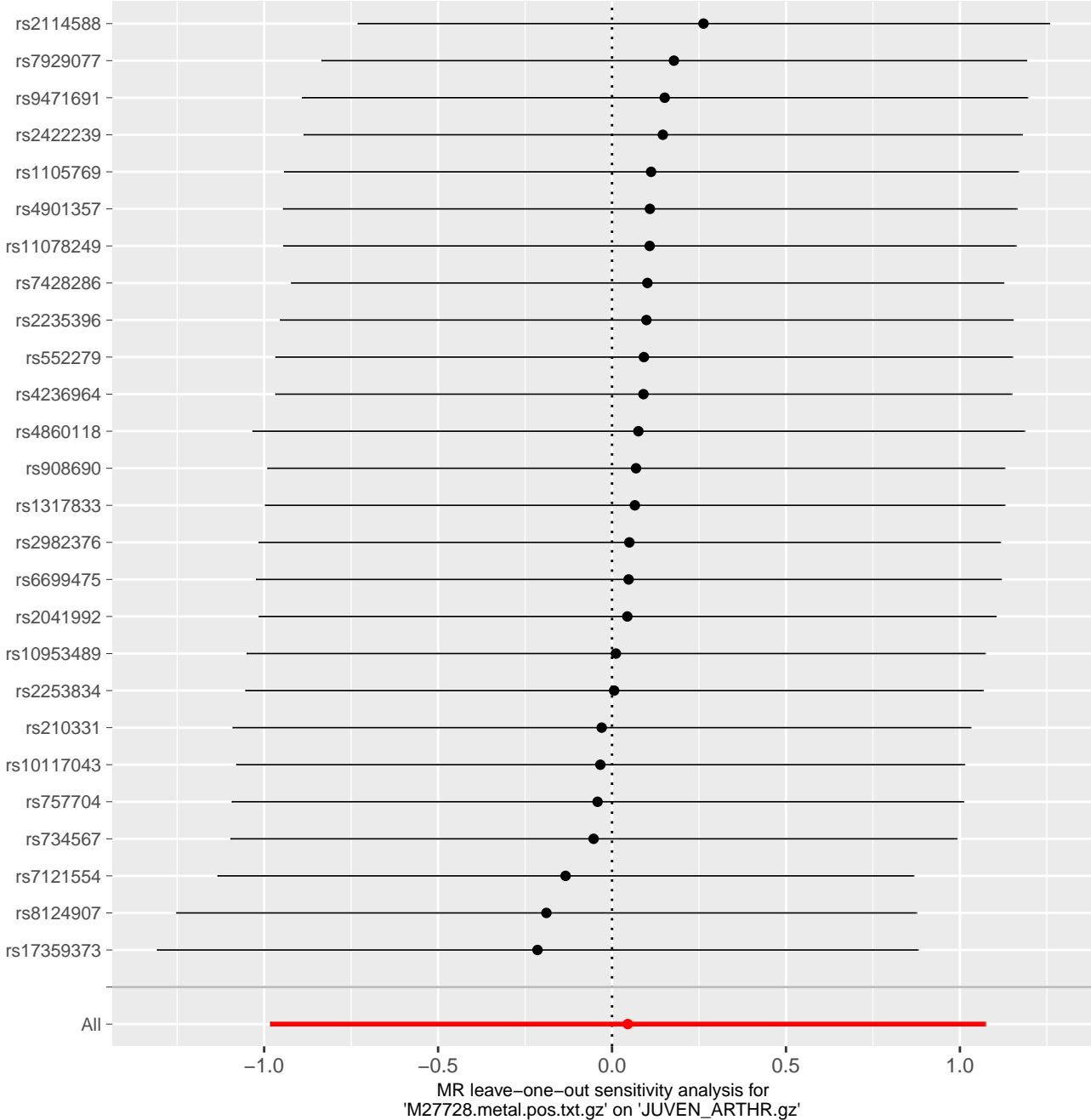
rs12216333

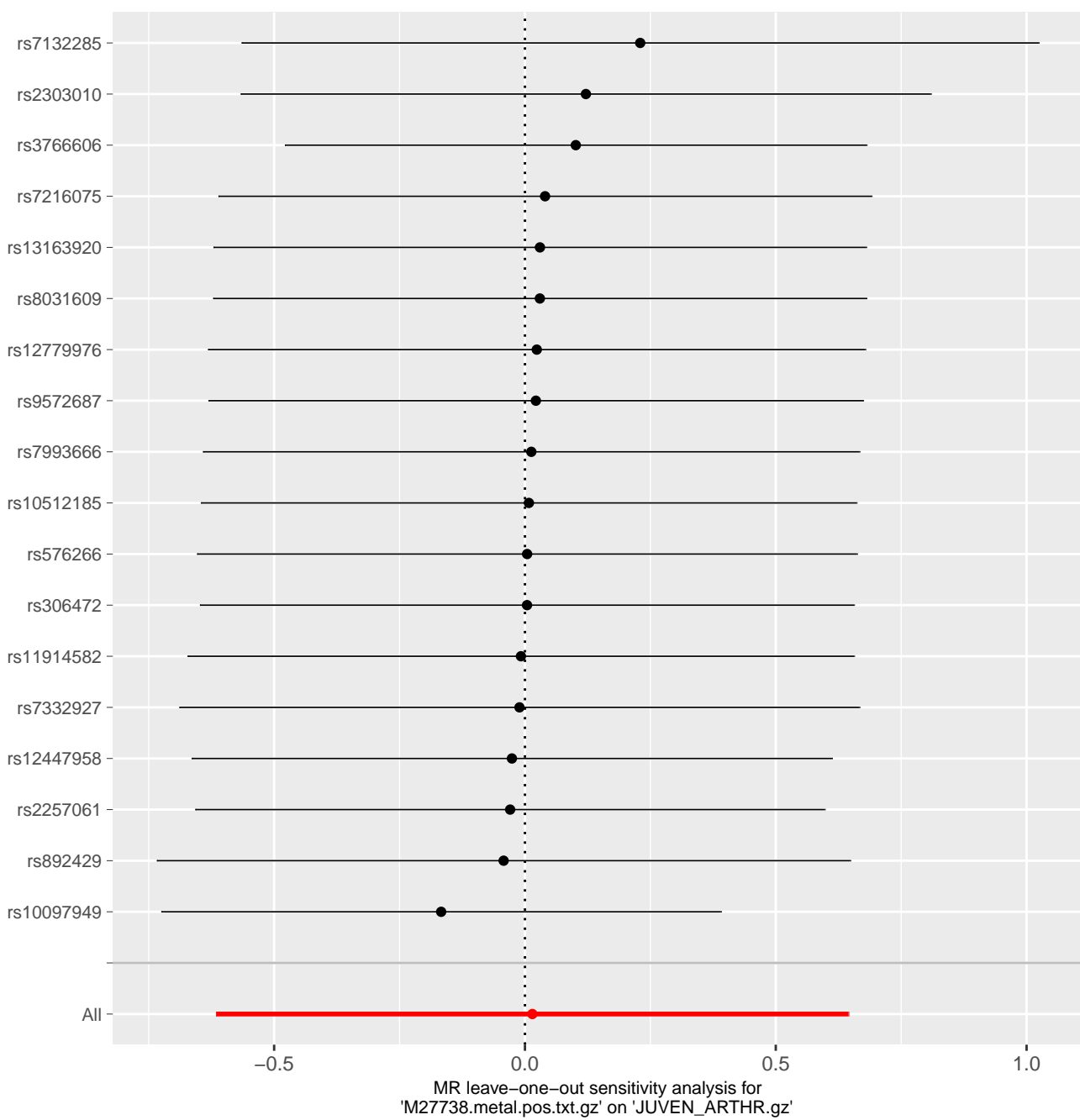
rs17046195

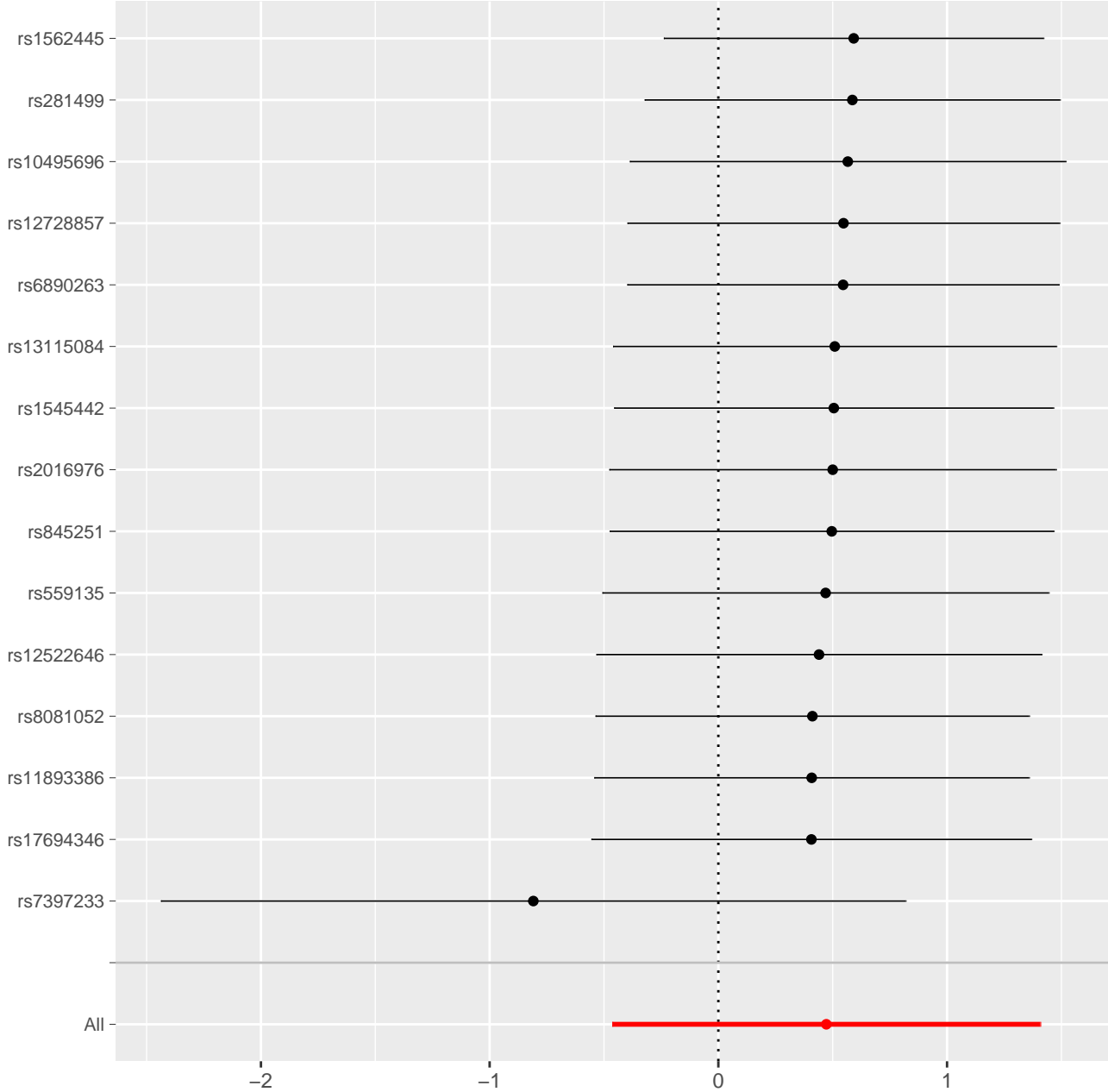
All



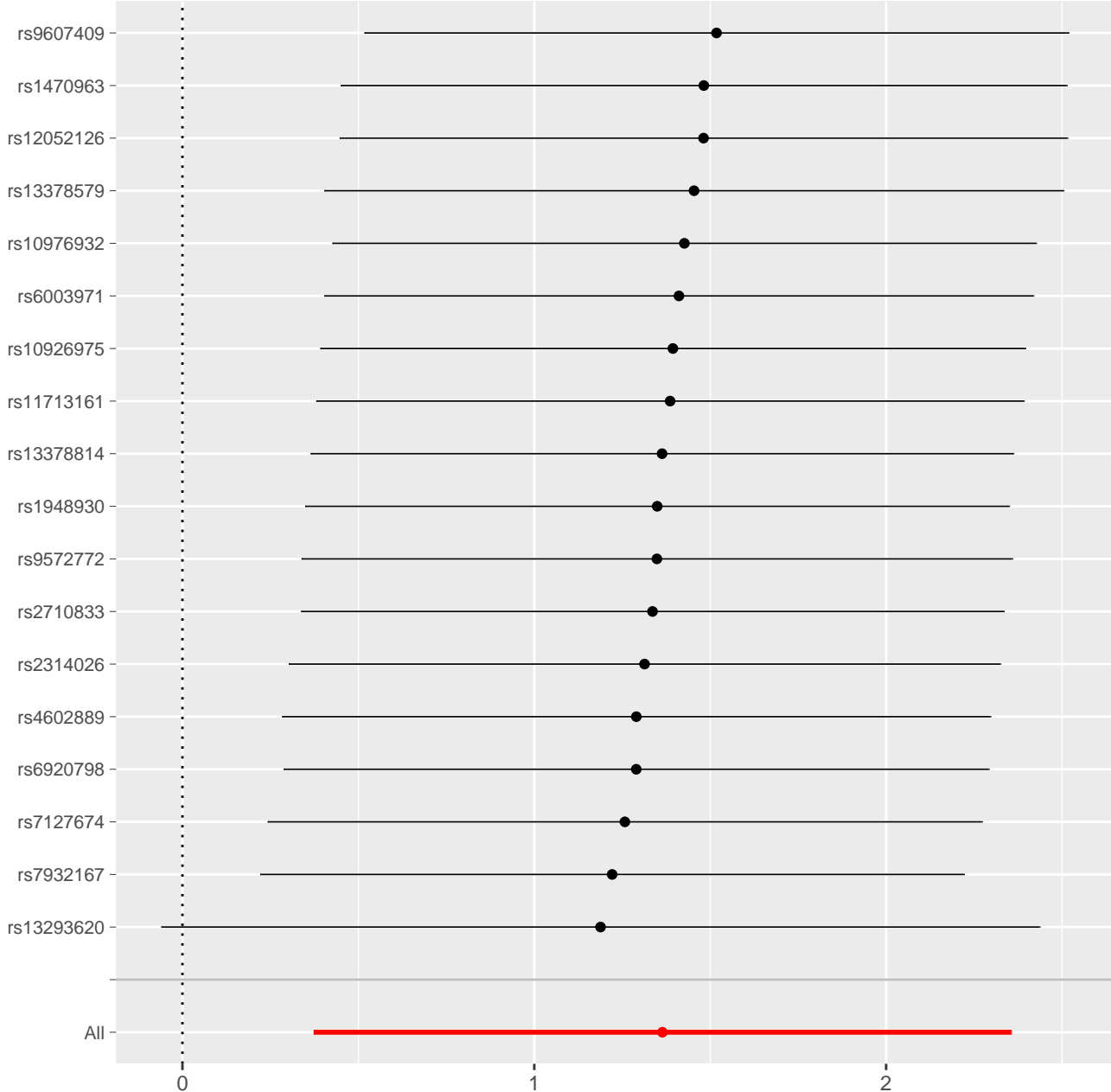
MR leave-one-out sensitivity analysis for 'M27722.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'







MR leave-one-out sensitivity analysis for 'M30805.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M31453.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs13398058

rs241323

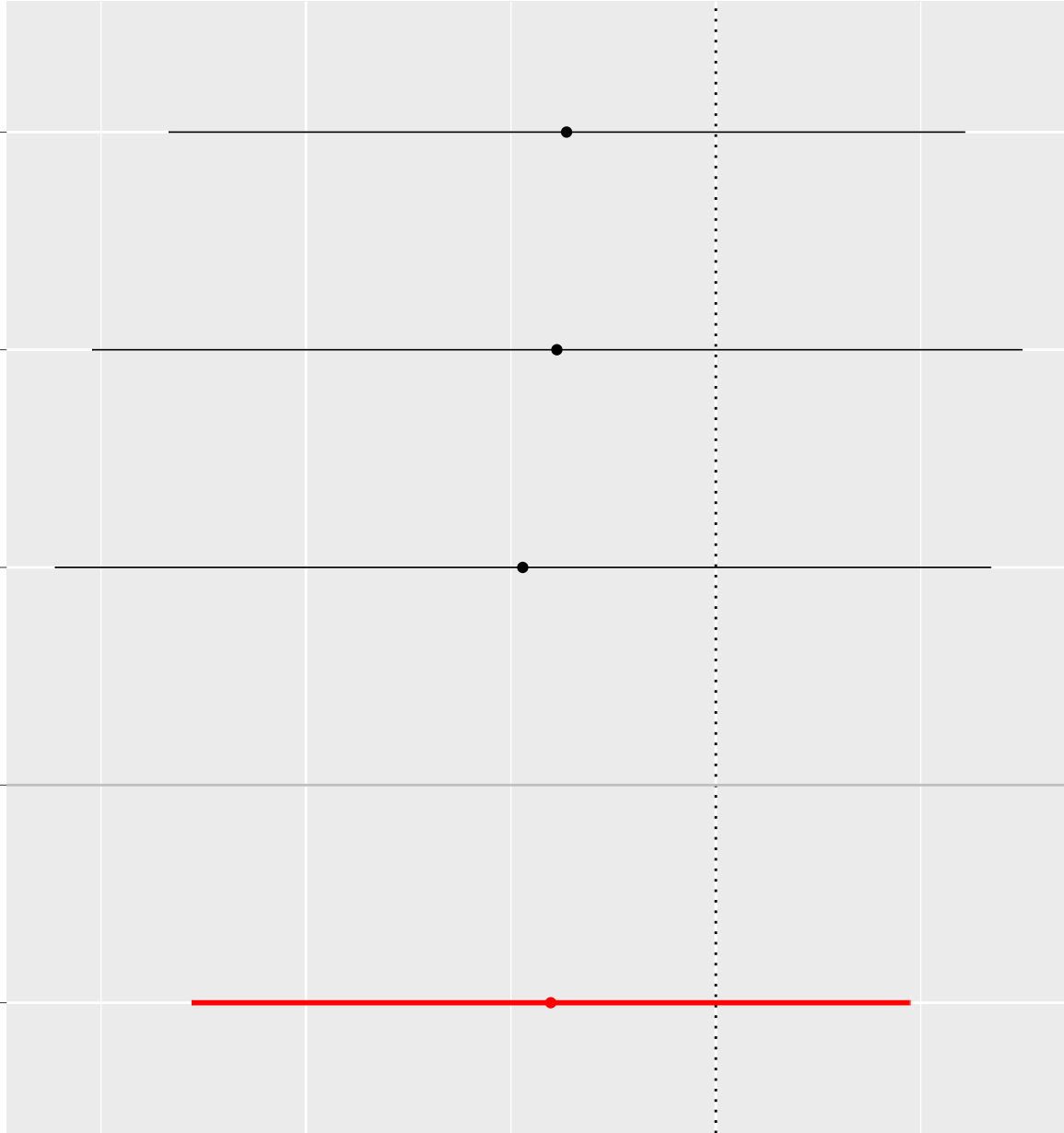
rs4677337

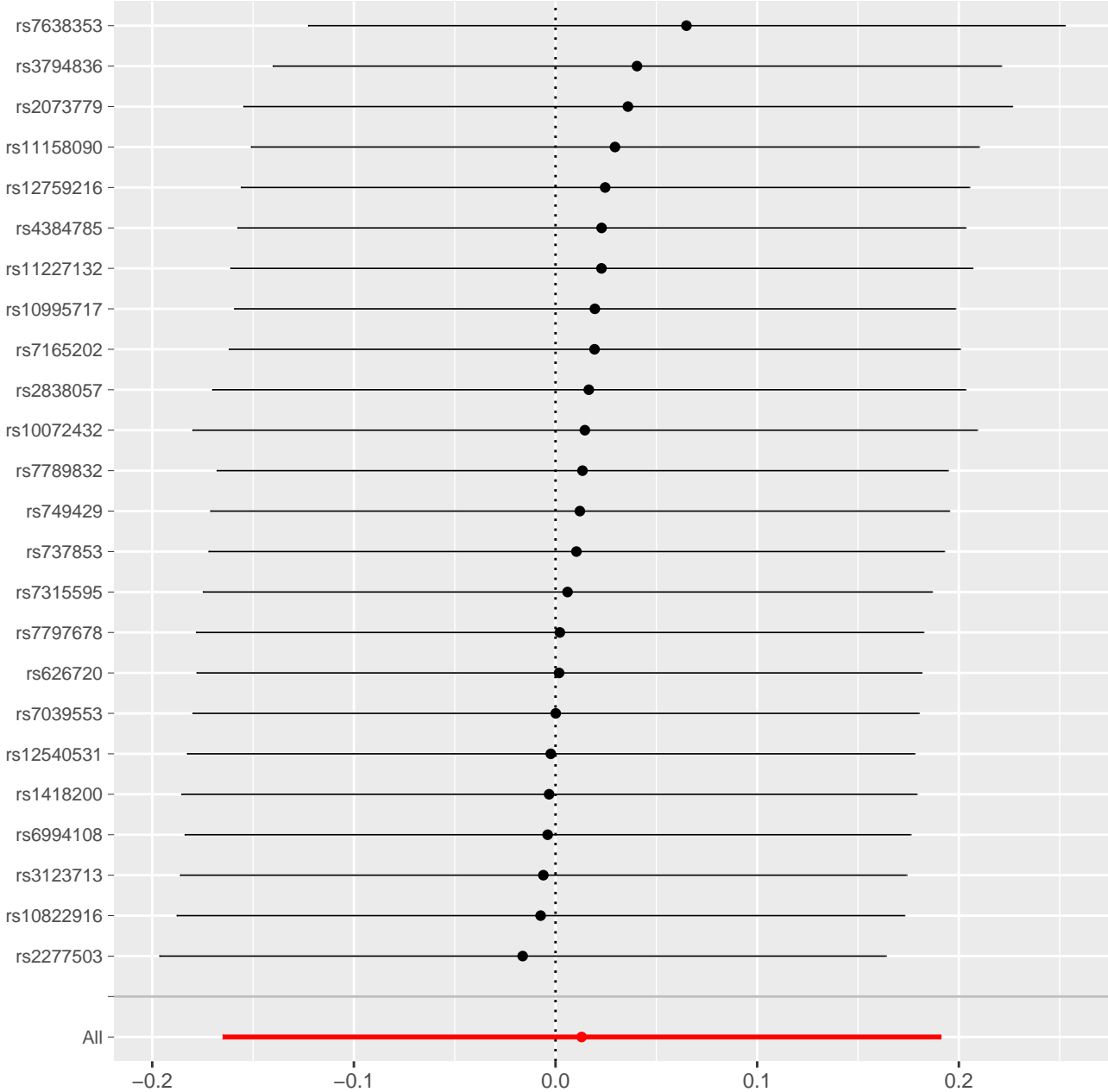
All

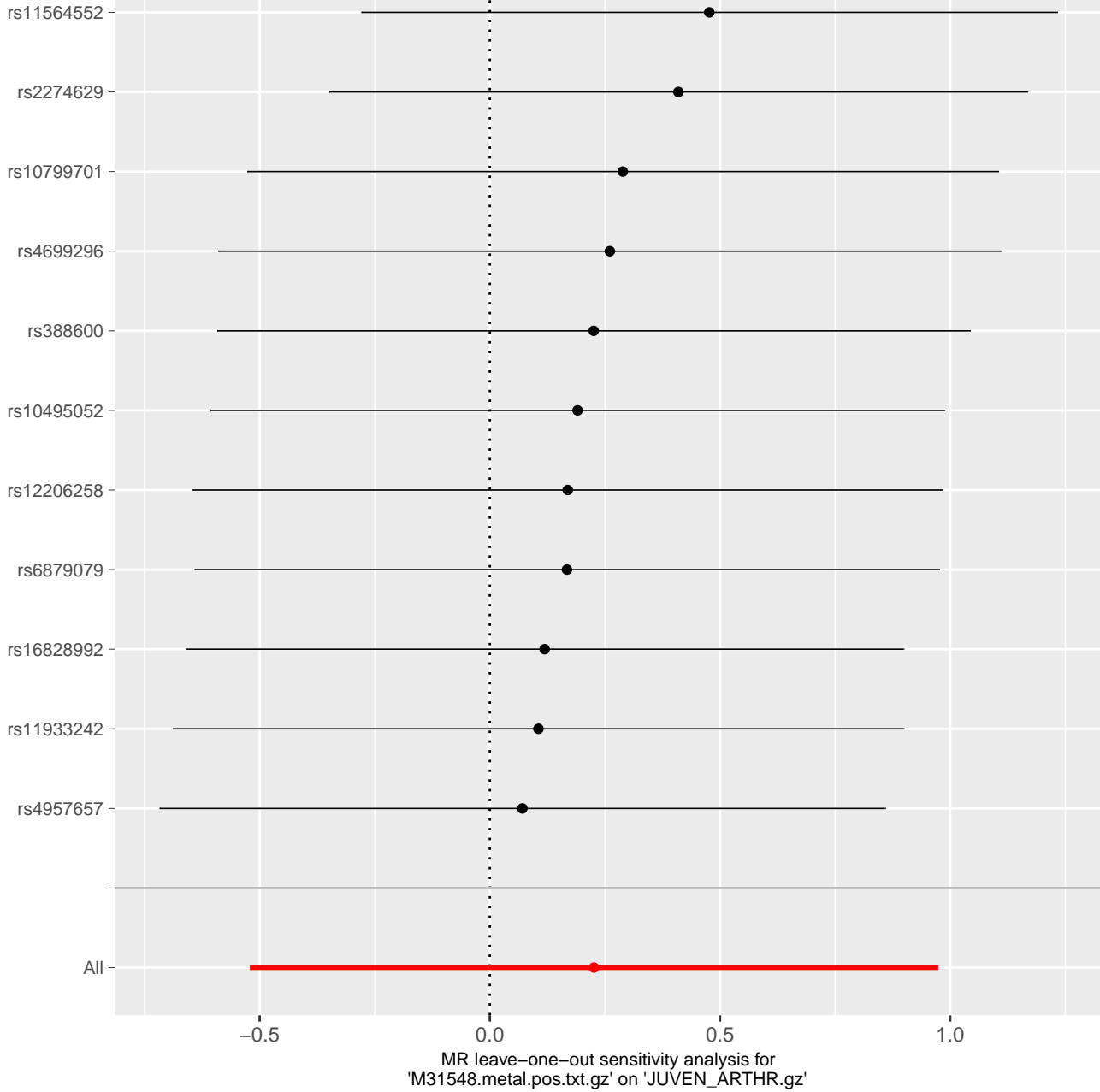
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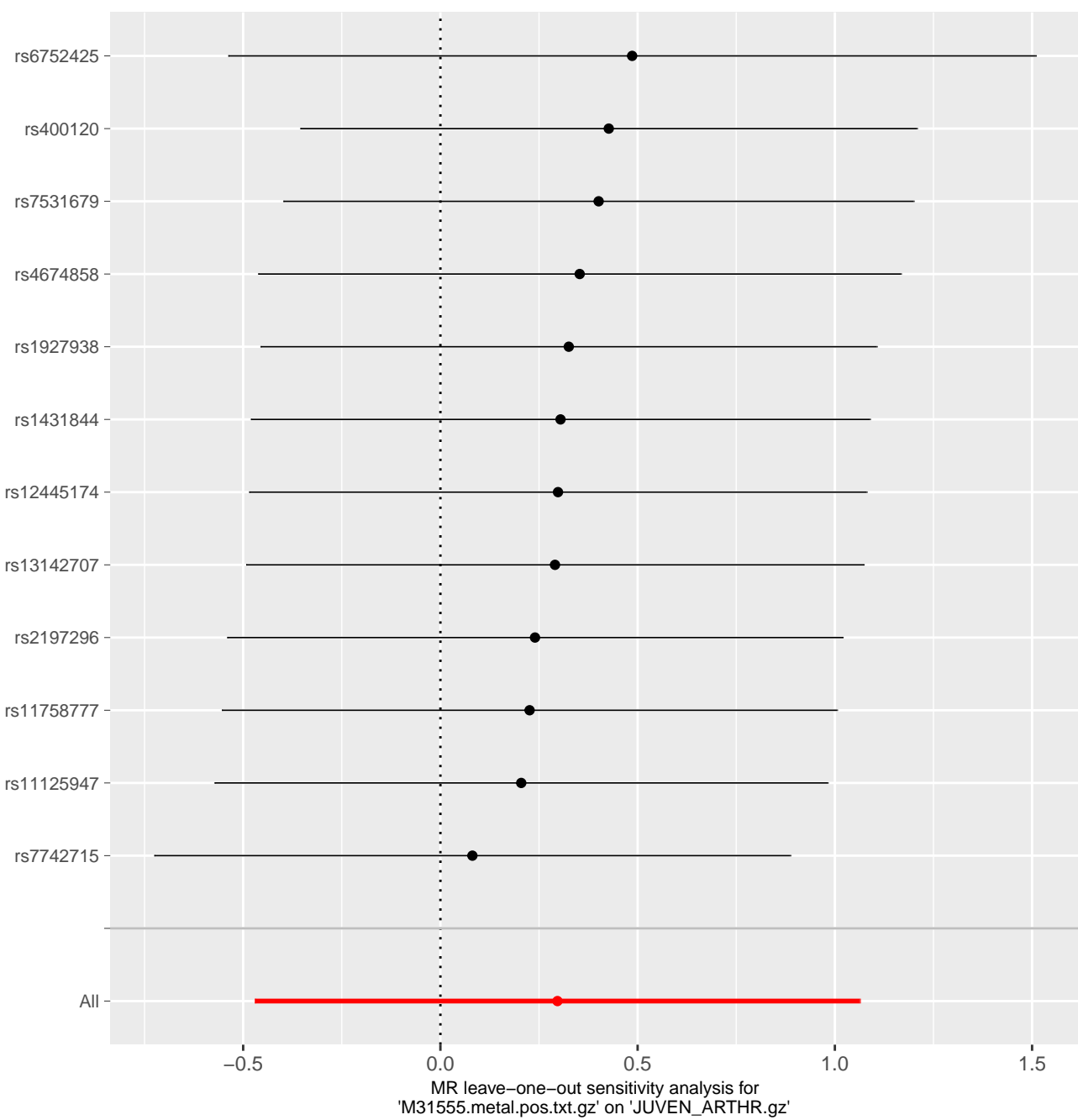
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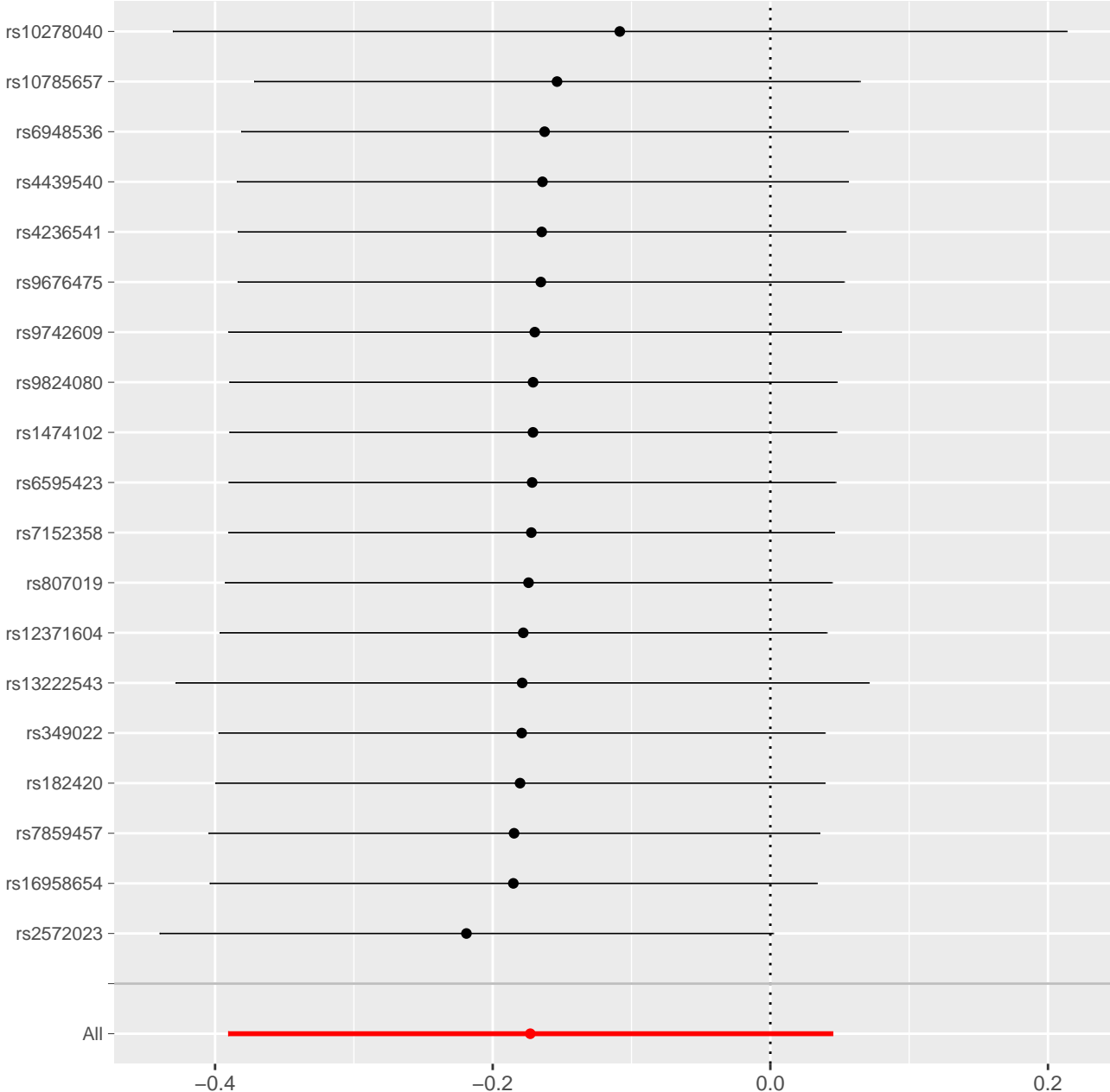
MR leave-one-out sensitivity analysis for
'M31522.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

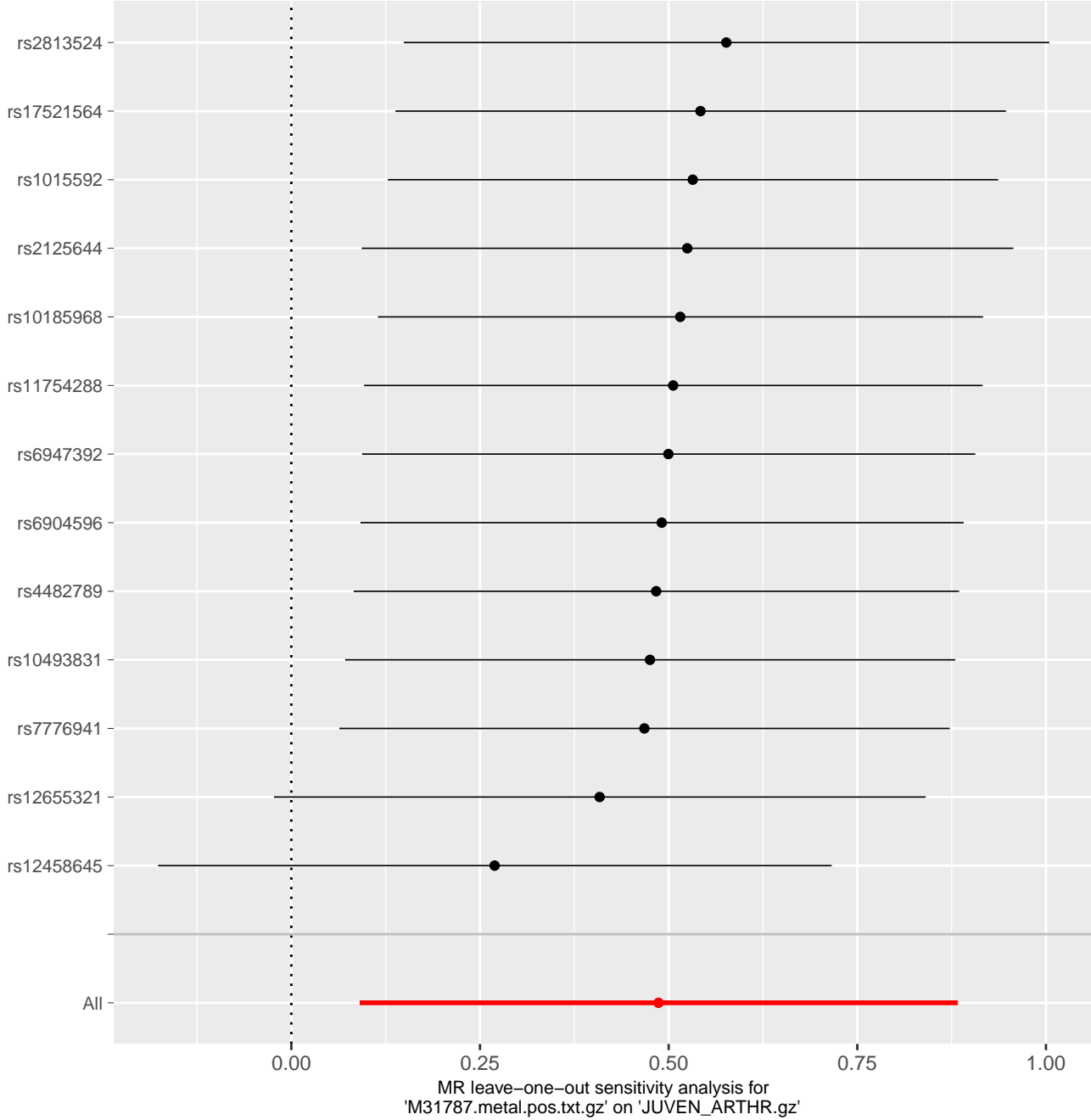


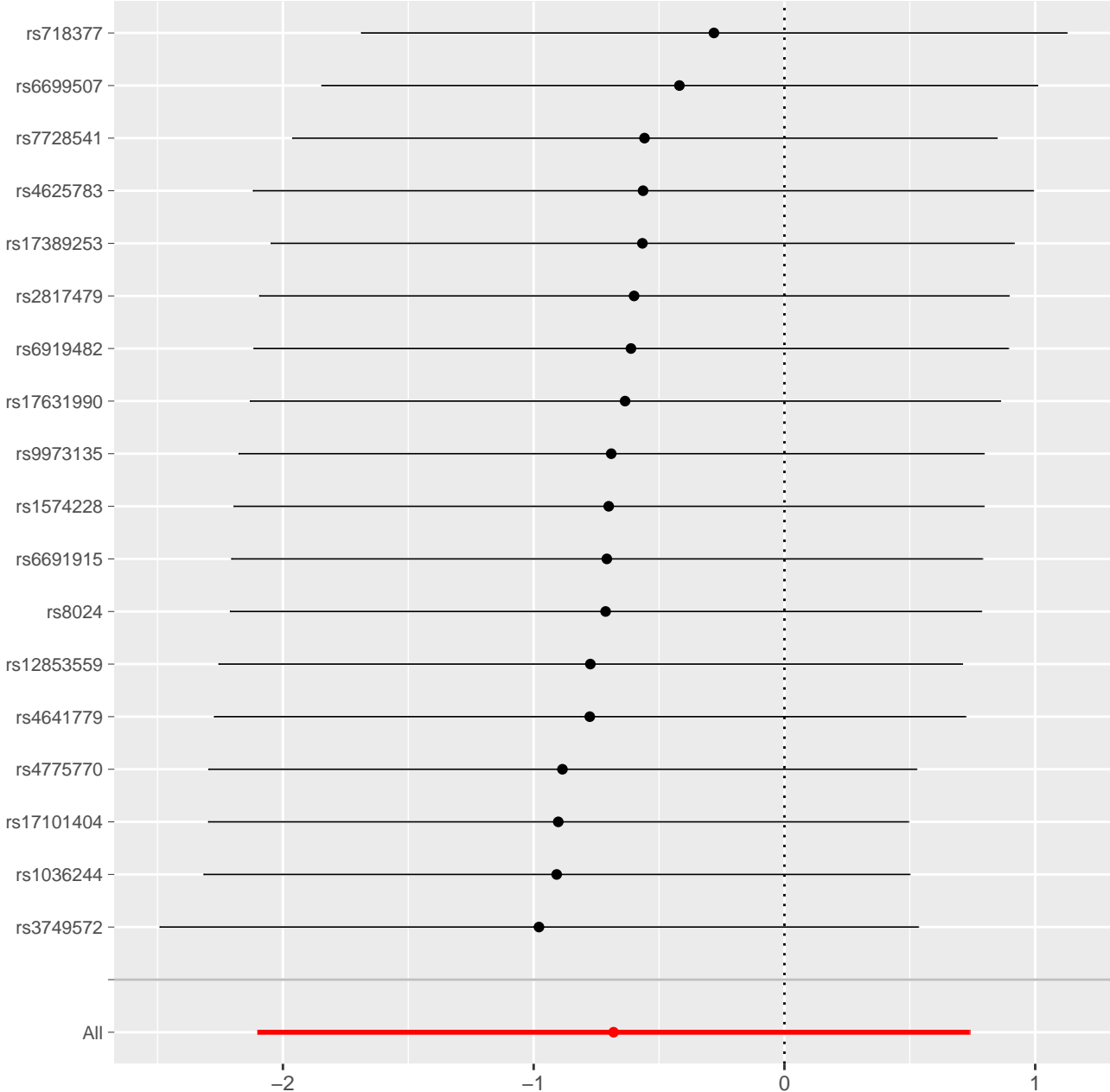


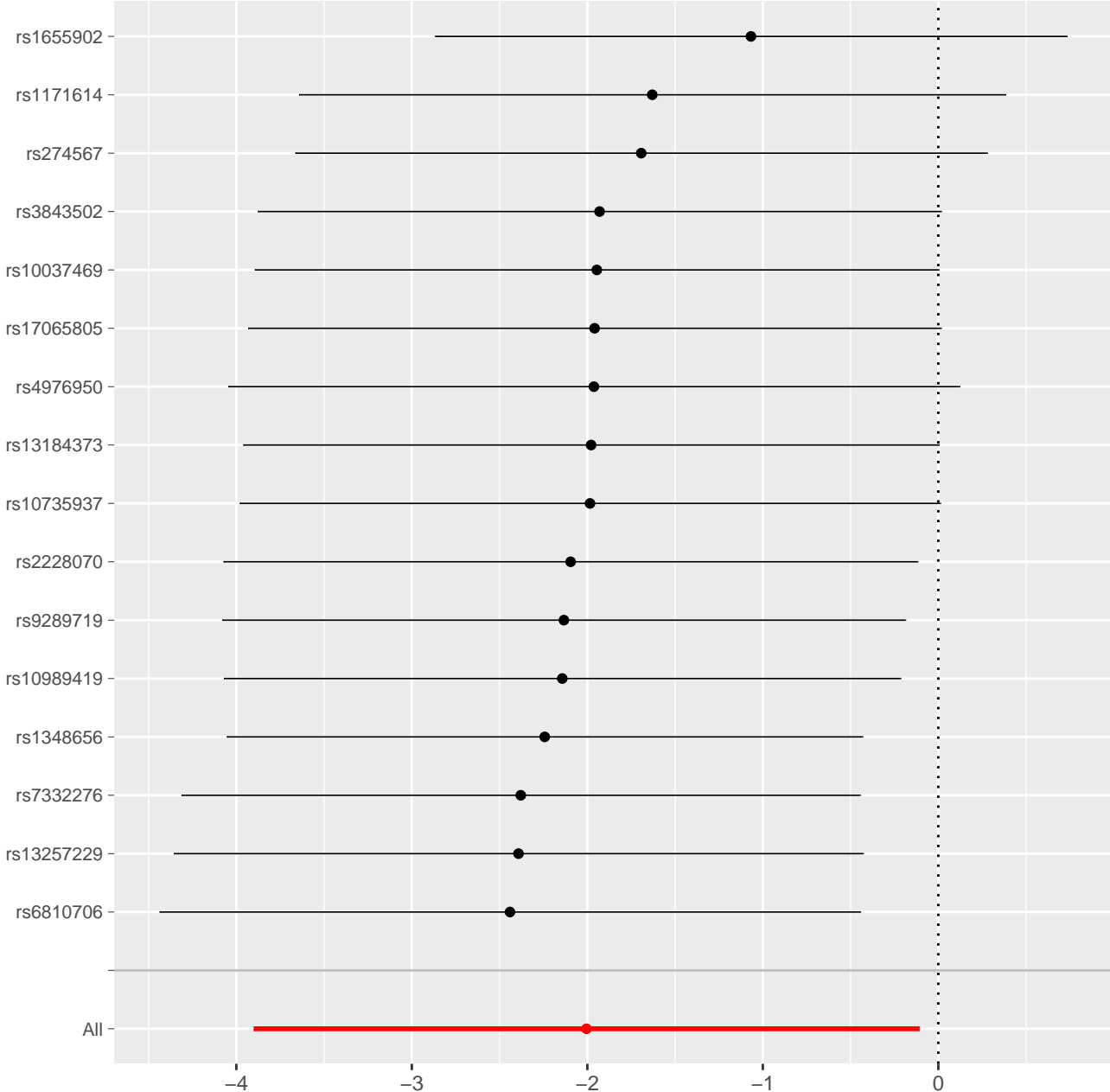




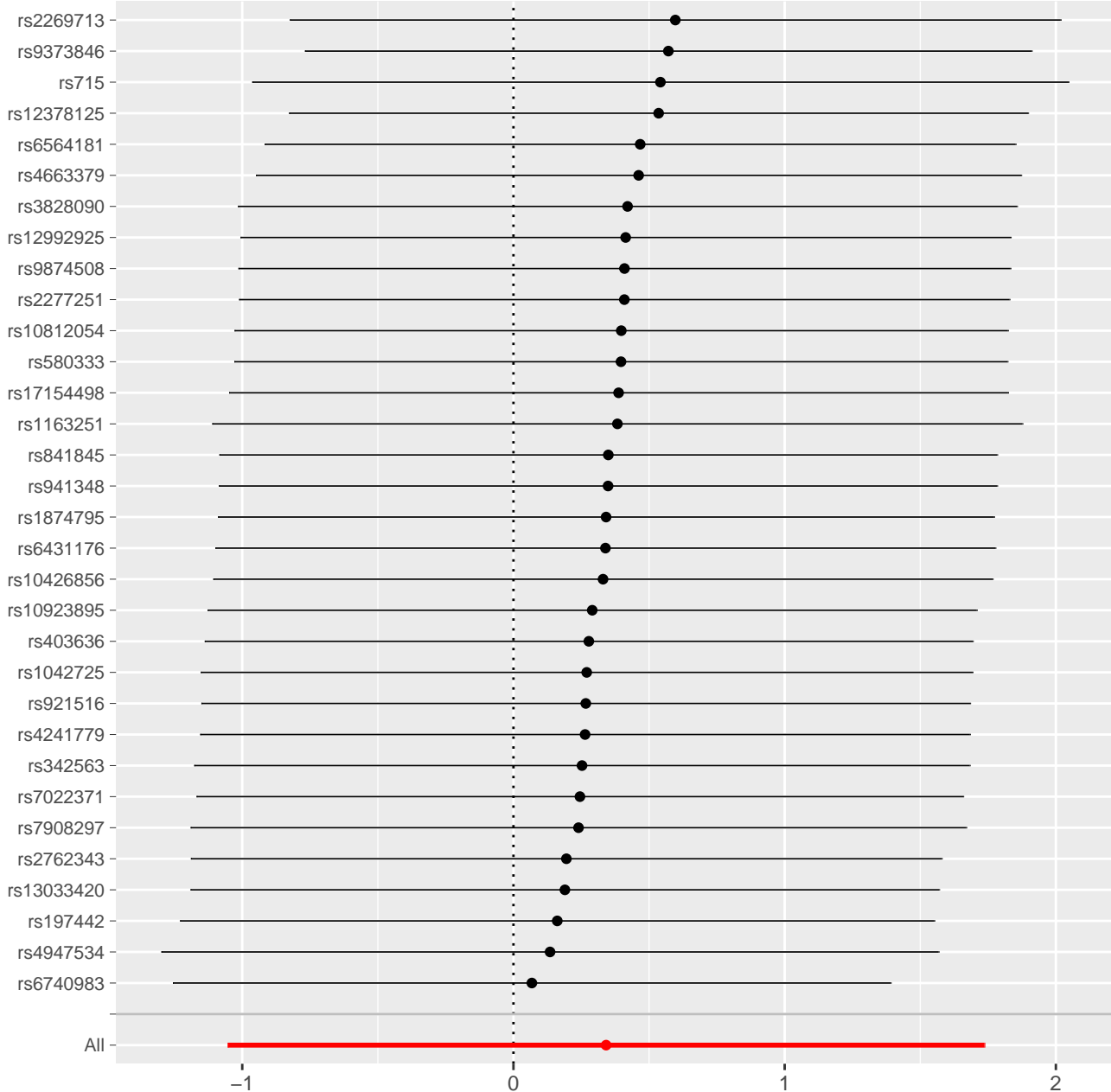




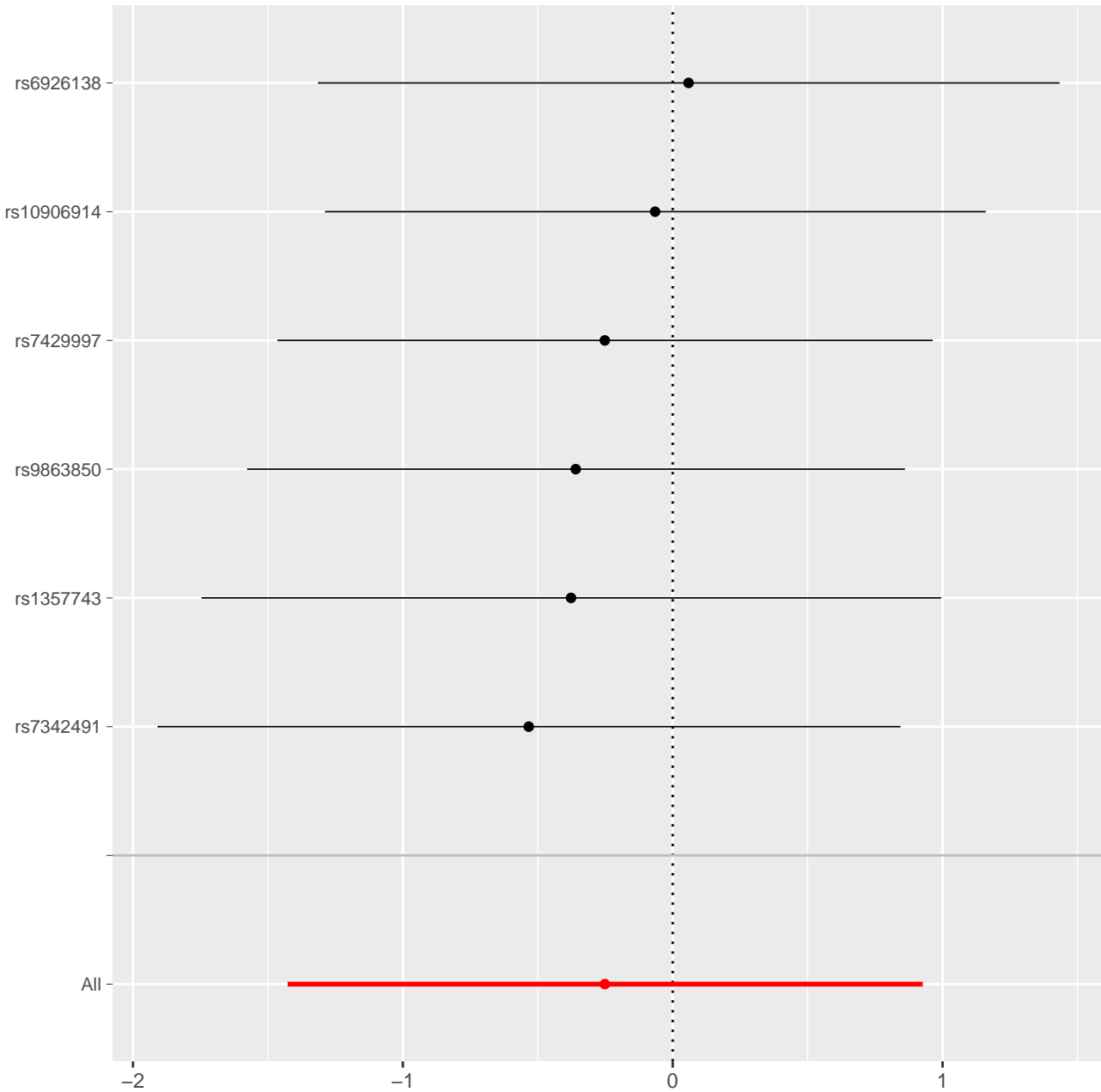




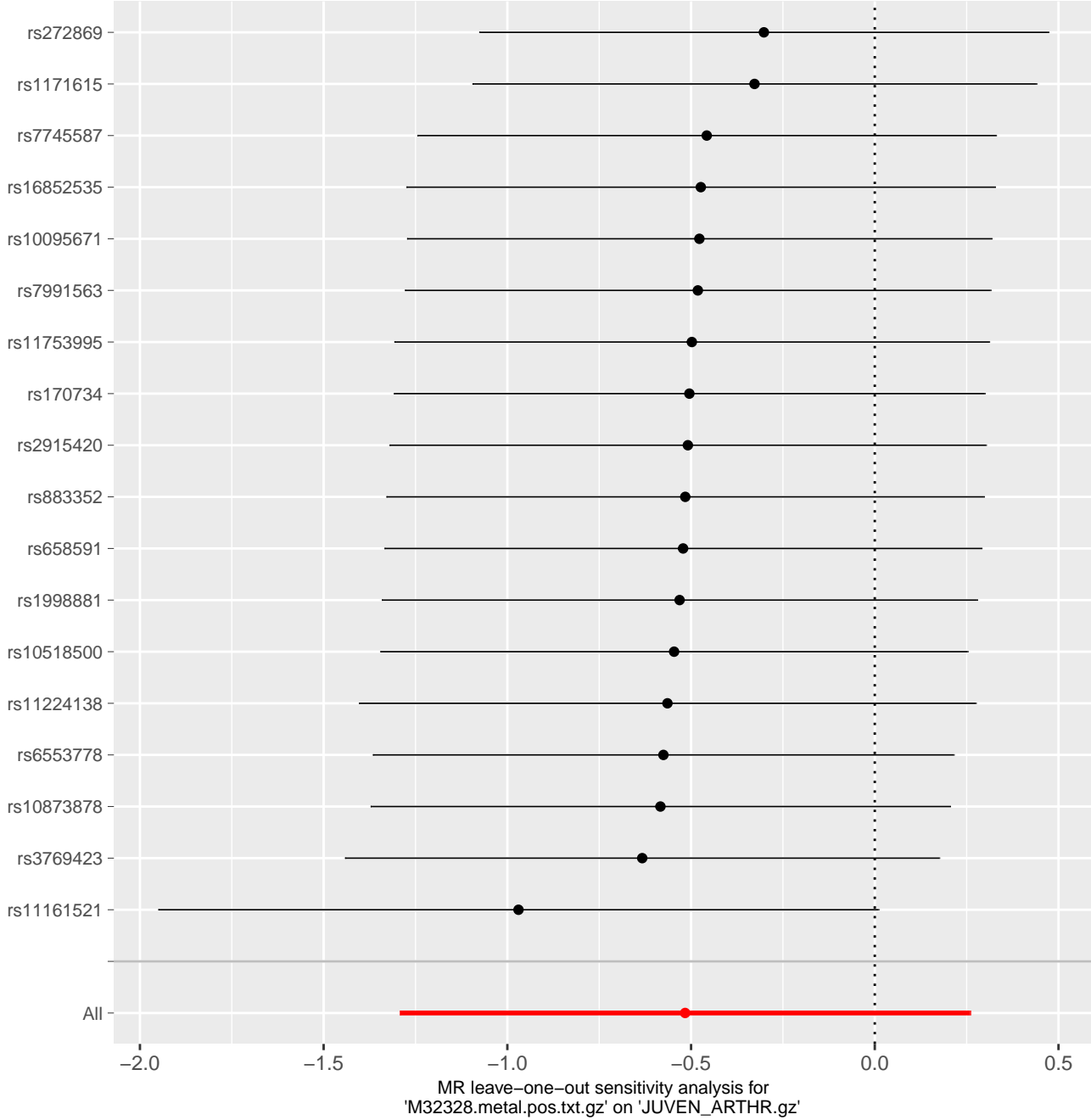
MR leave-one-out sensitivity analysis for 'M32198.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

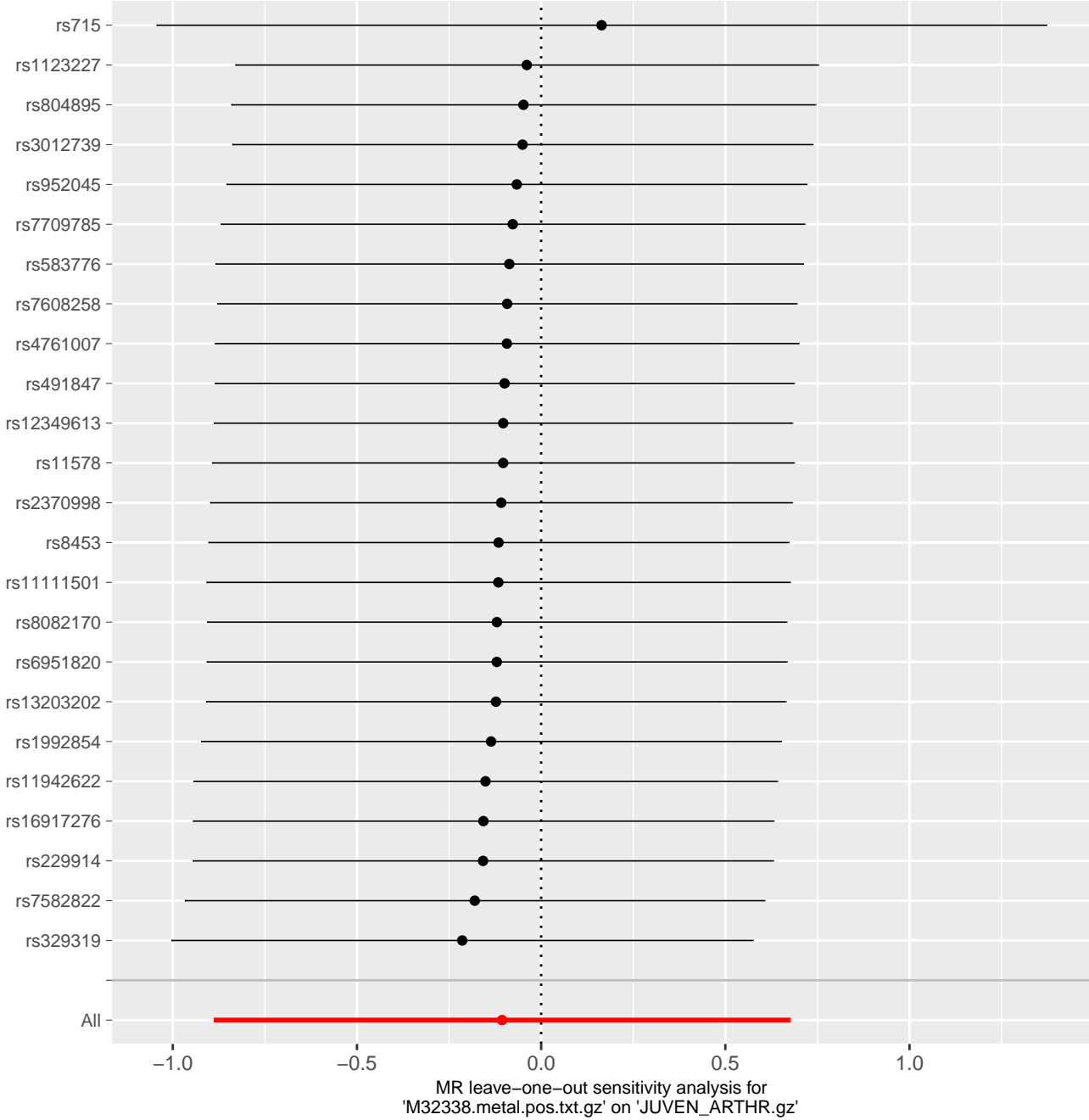


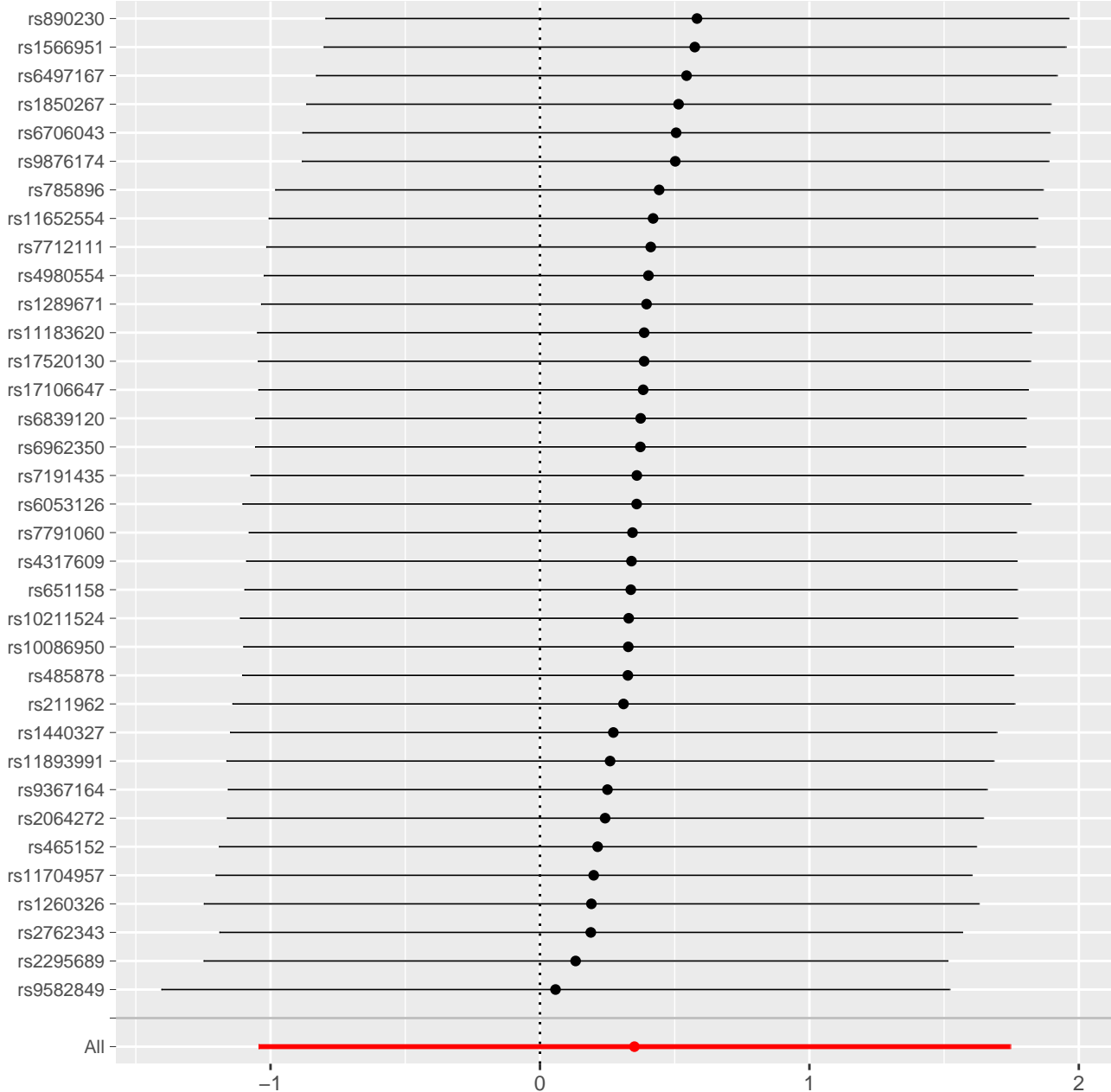
MR leave-one-out sensitivity analysis for 'M32315.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

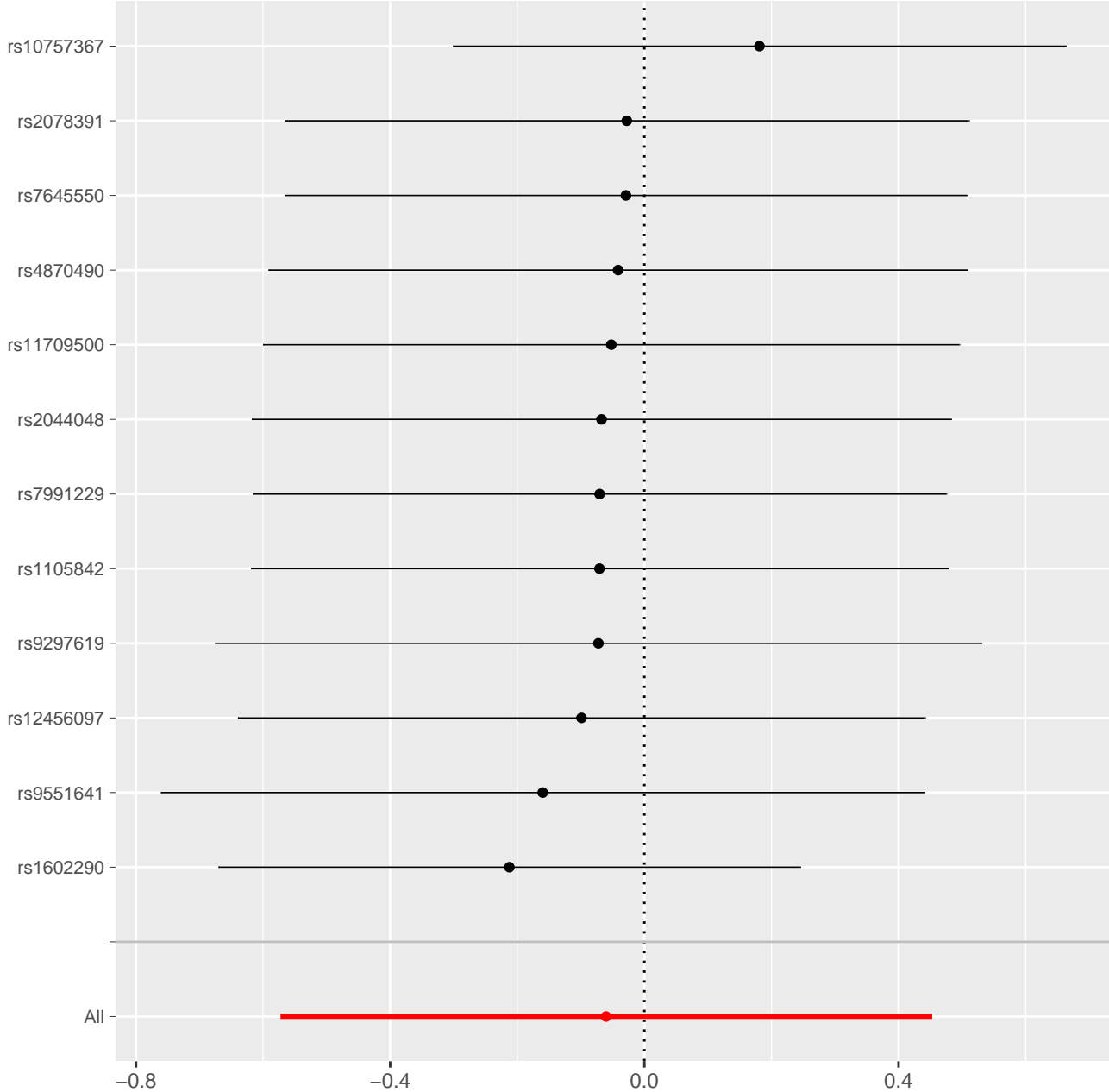


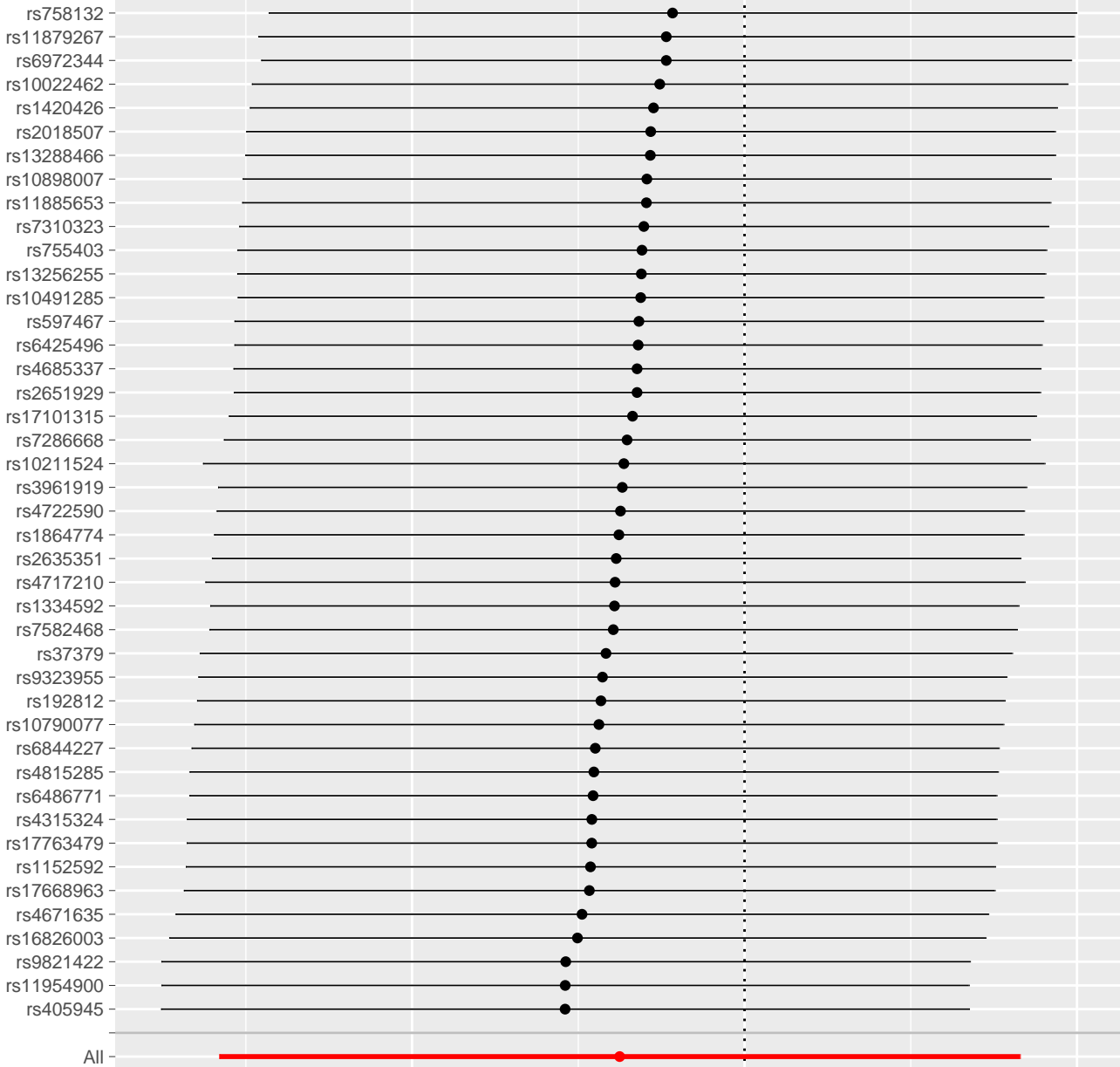
MR leave-one-out sensitivity analysis for 'M32319.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



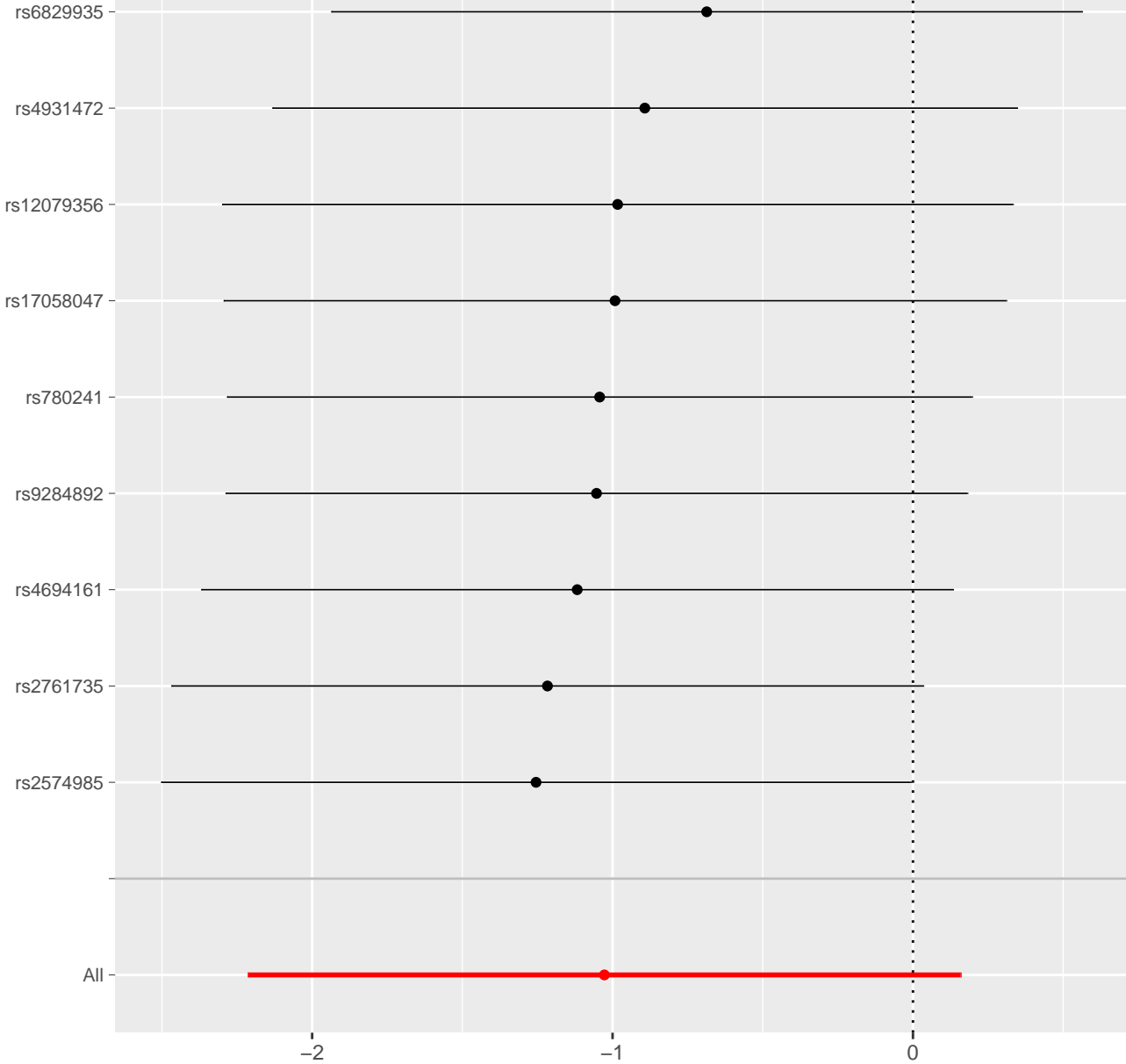








MR leave-one-out sensitivity analysis for 'M32348.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



rs16846919

rs11126153

rs7499321

rs1539549

rs602609

rs1572603

All

-1

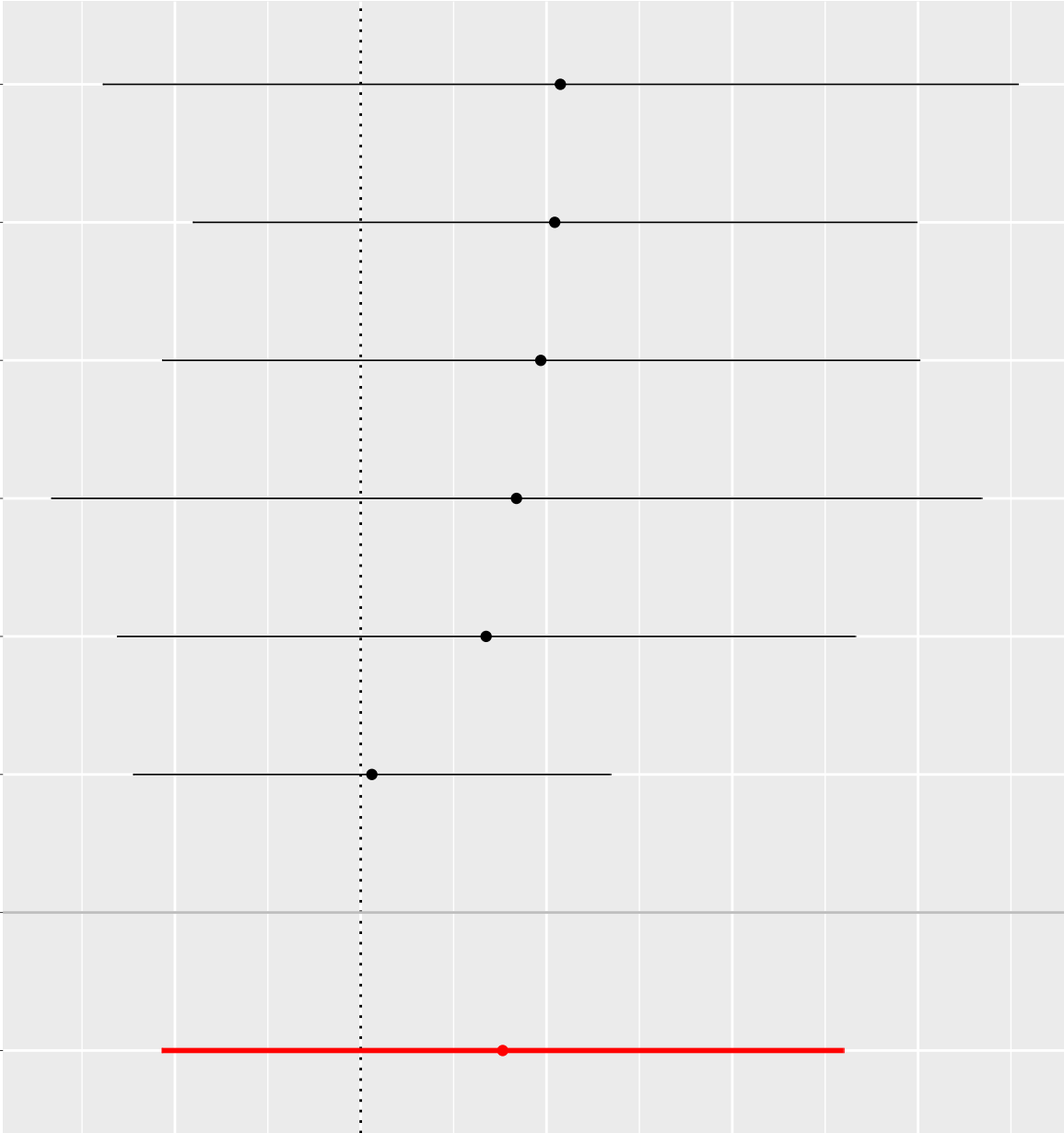
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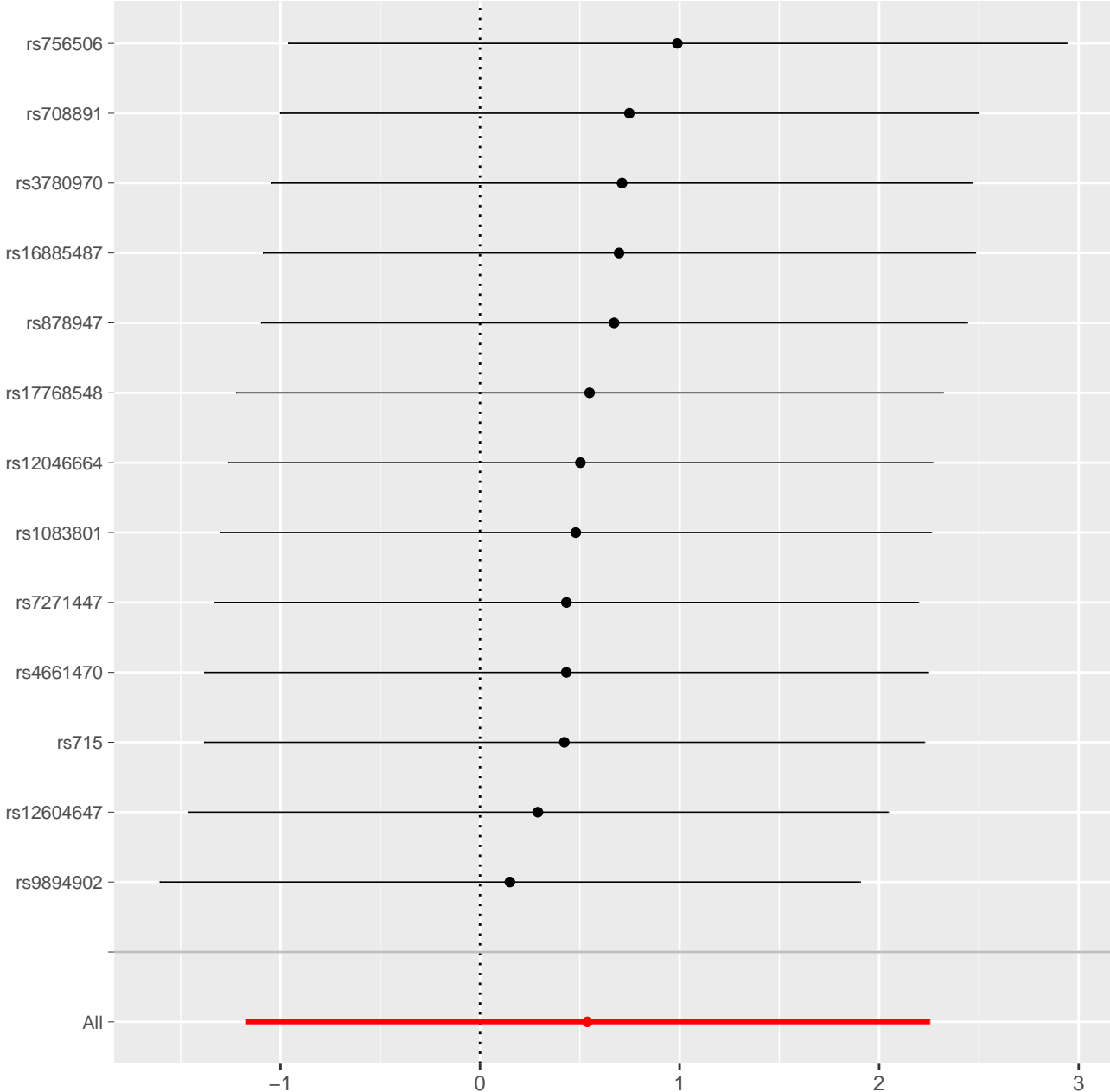
1

2

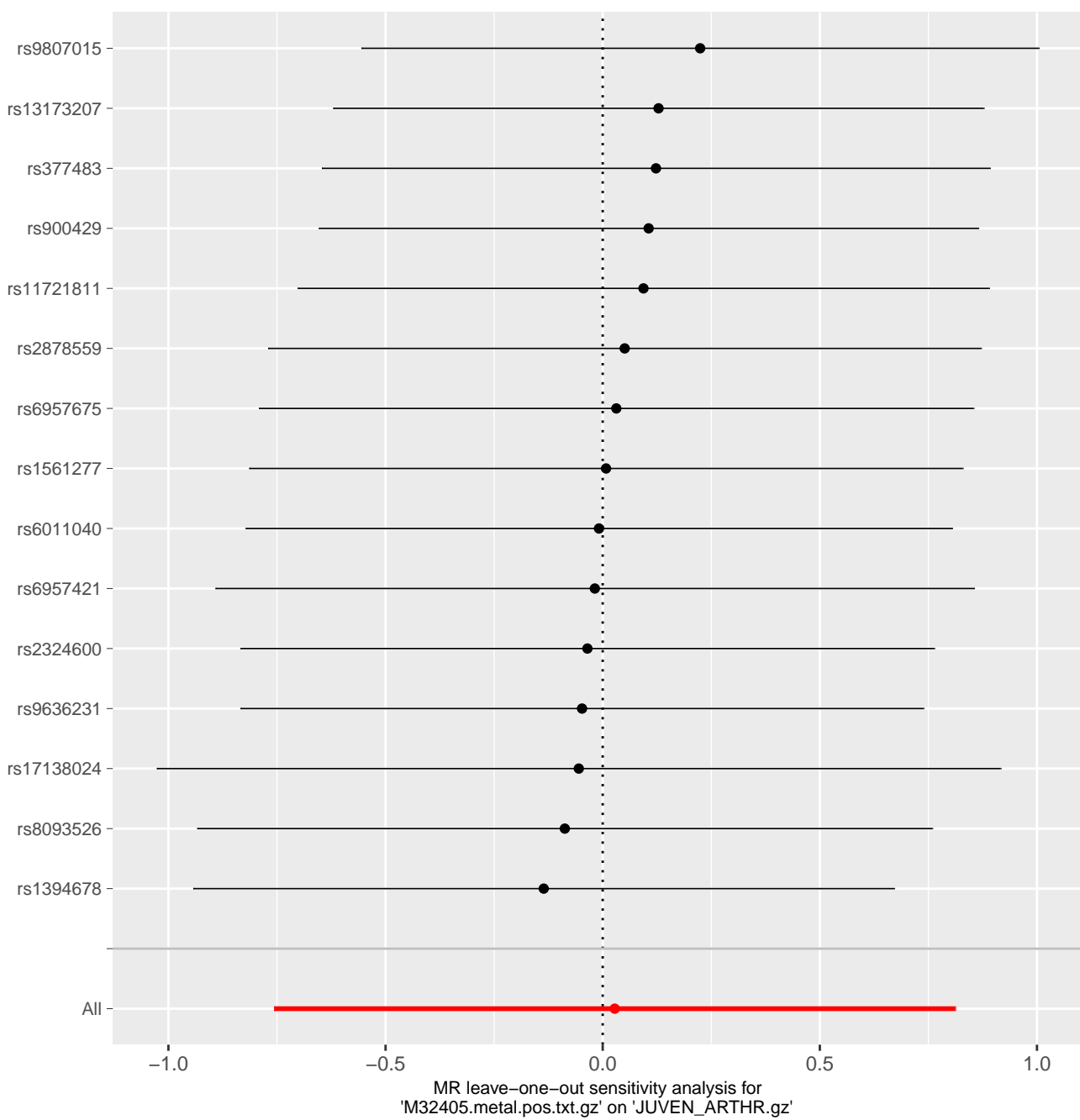
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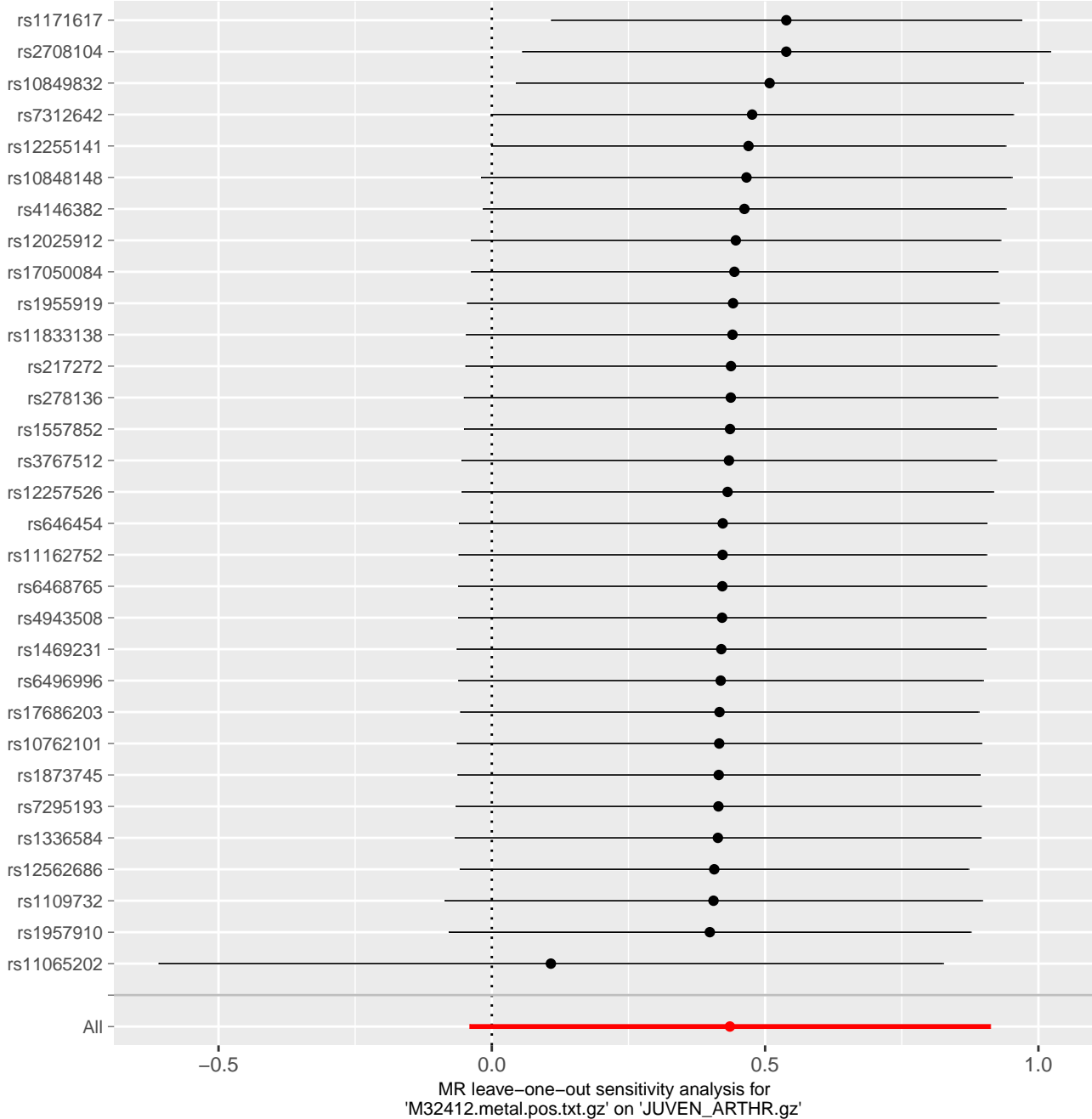
MR leave-one-out sensitivity analysis for
'M32388.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

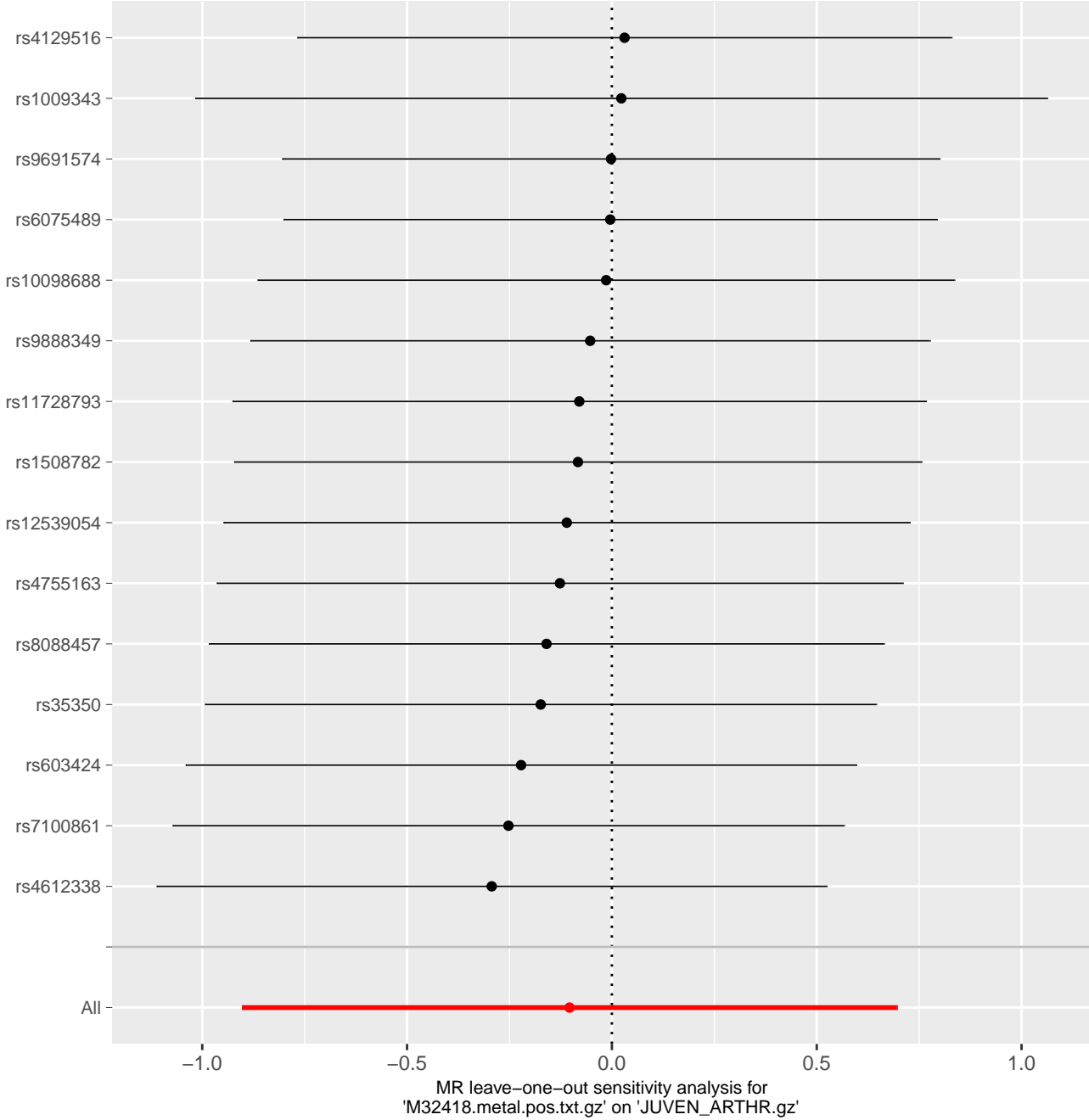


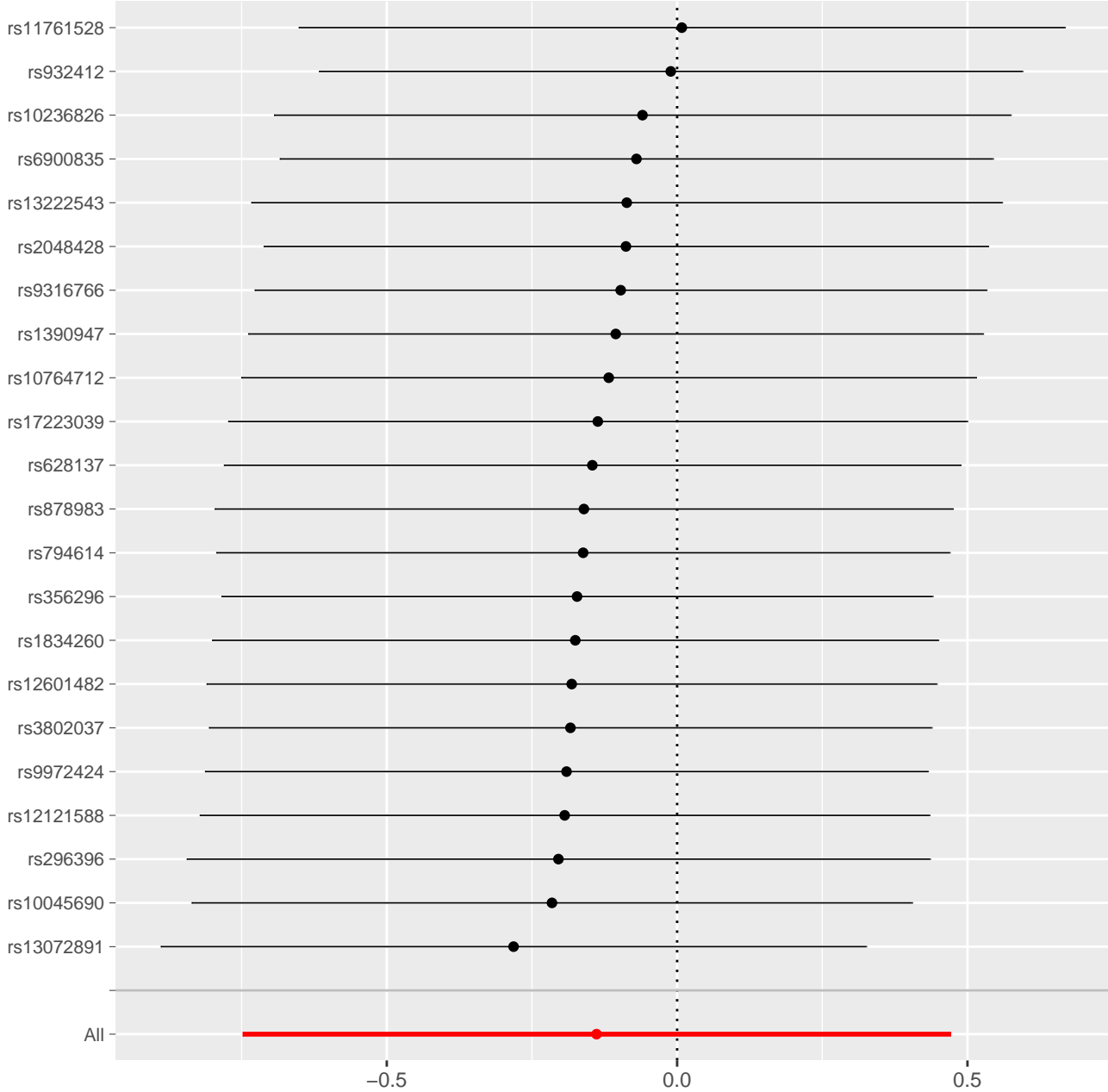


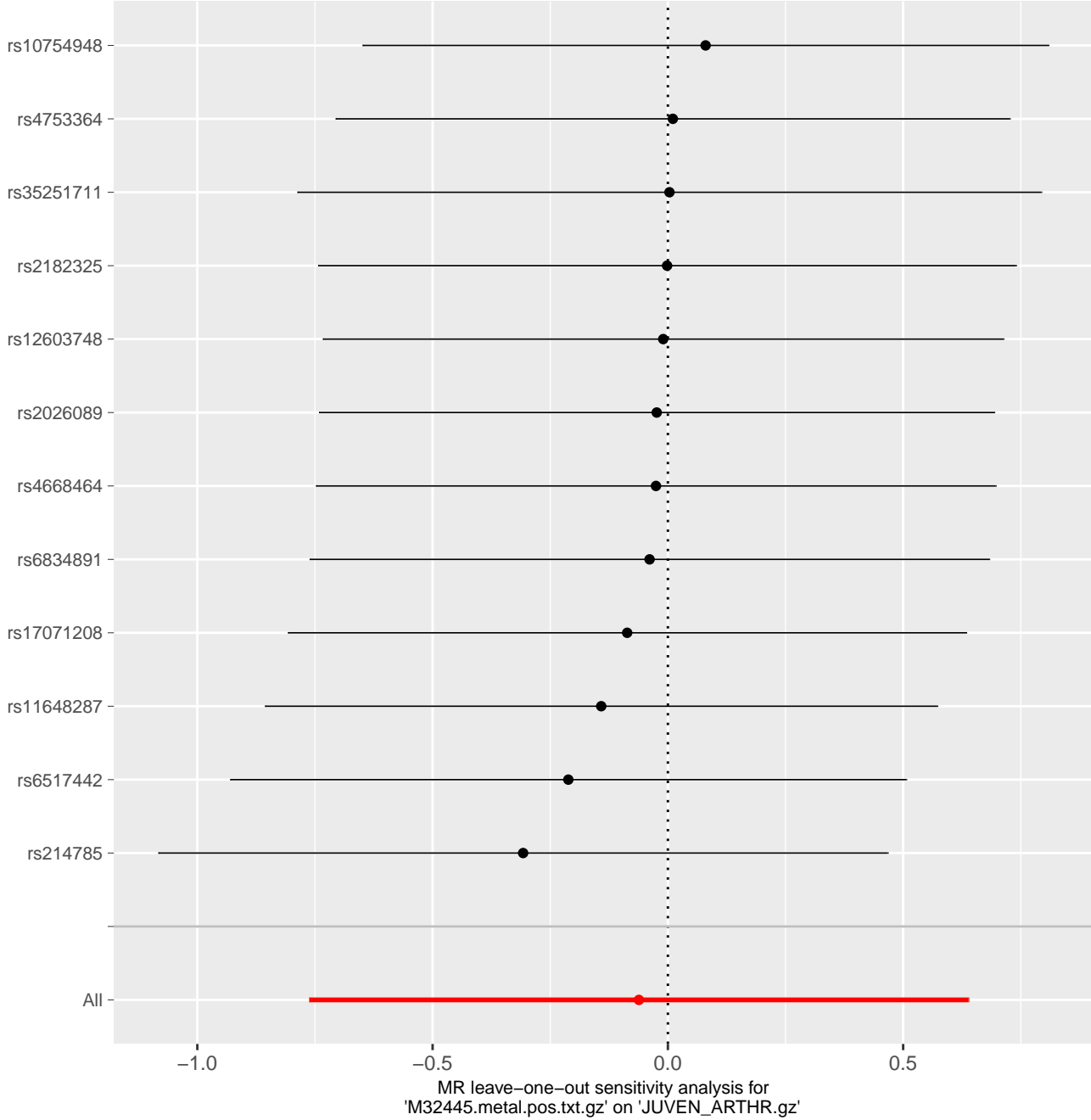
MR leave-one-out sensitivity analysis for 'M32393.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

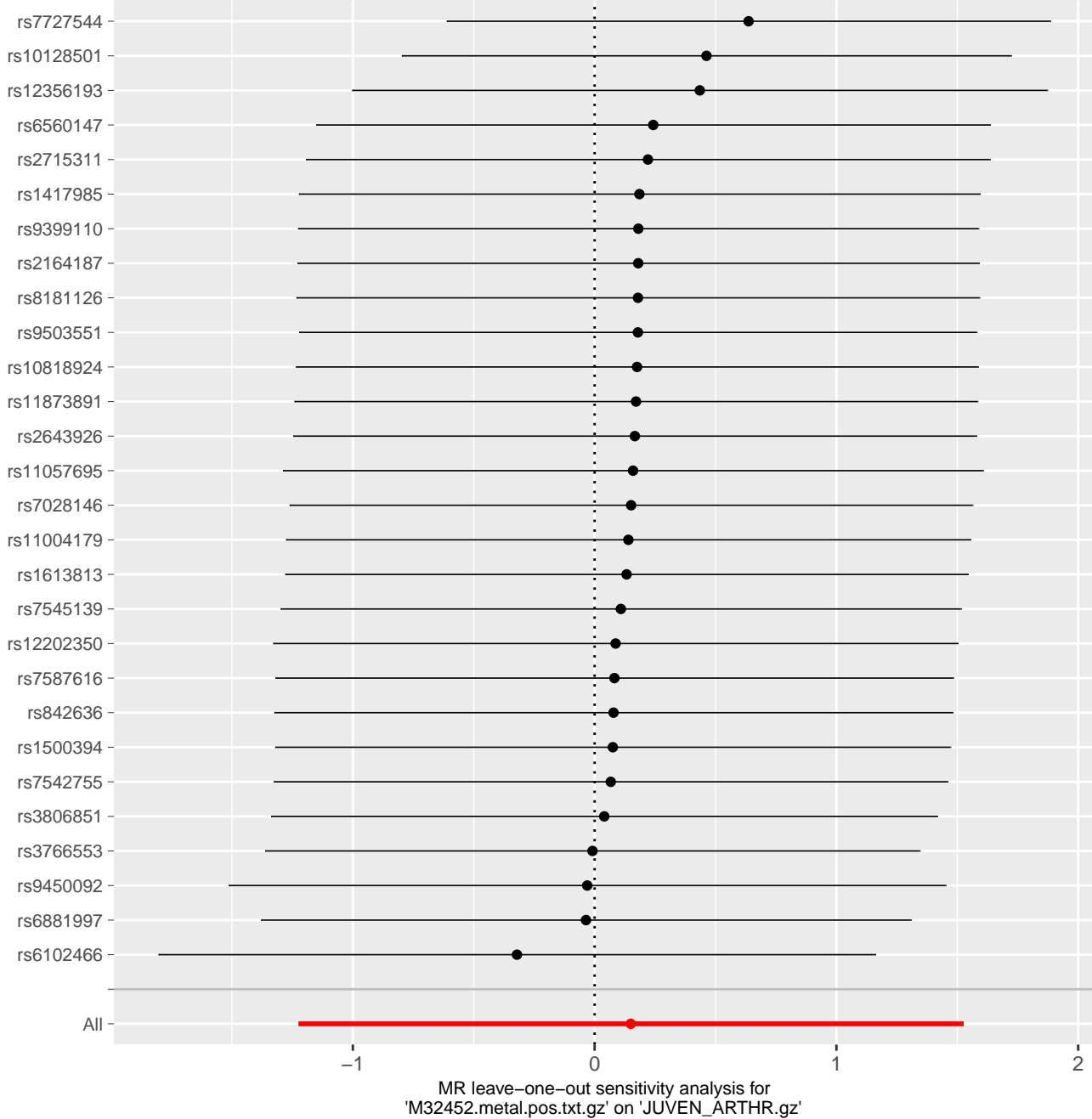


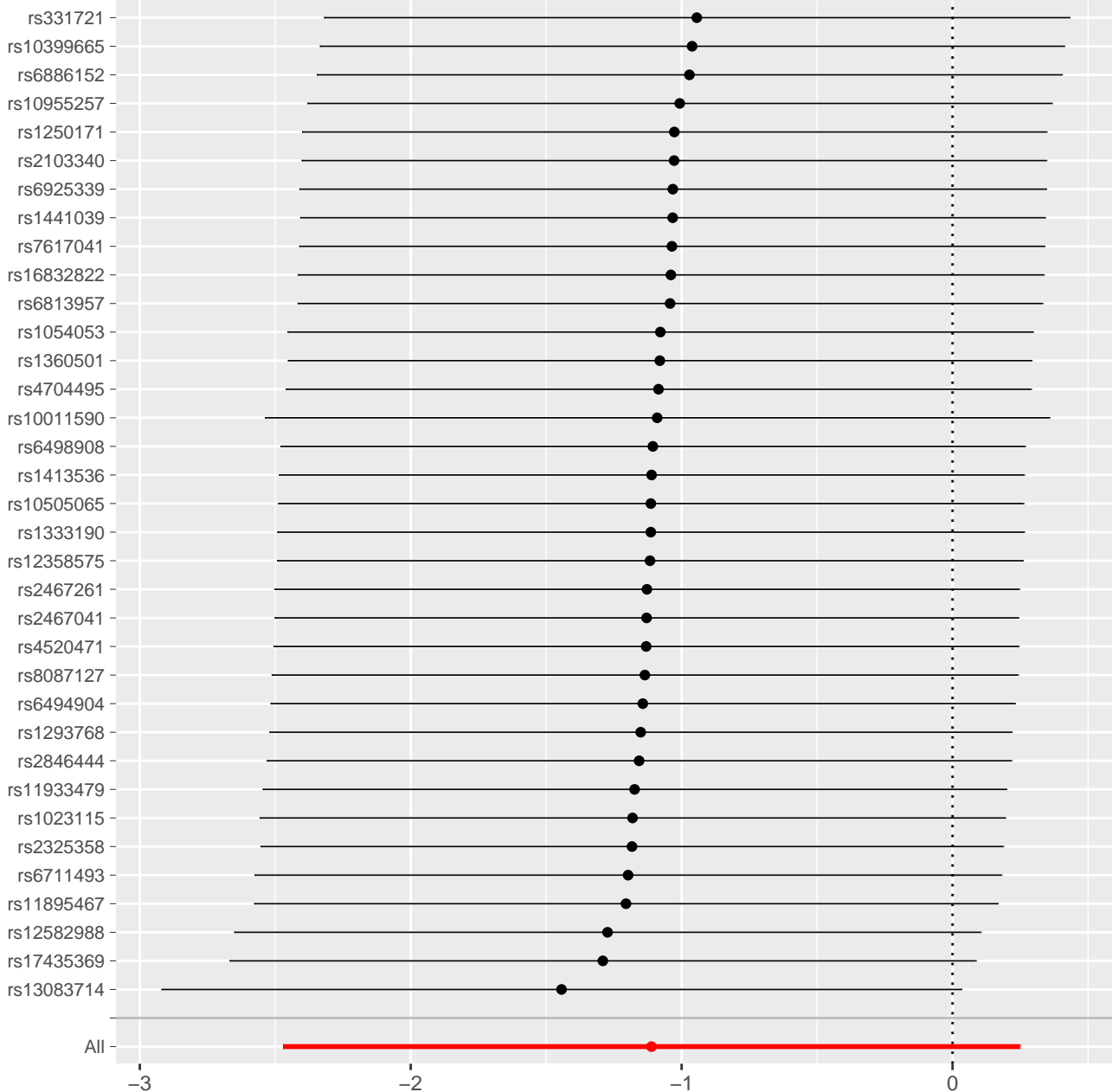




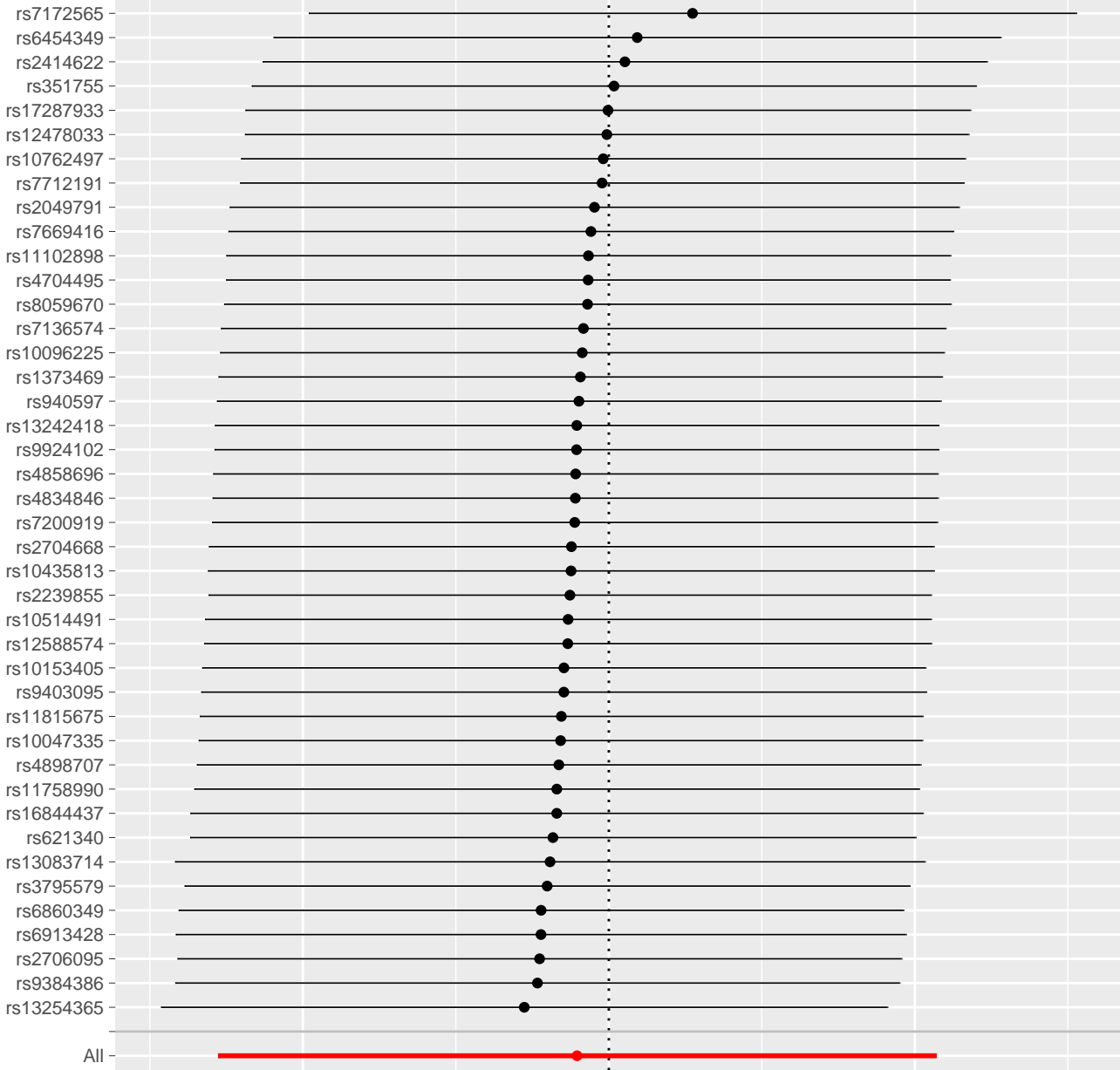




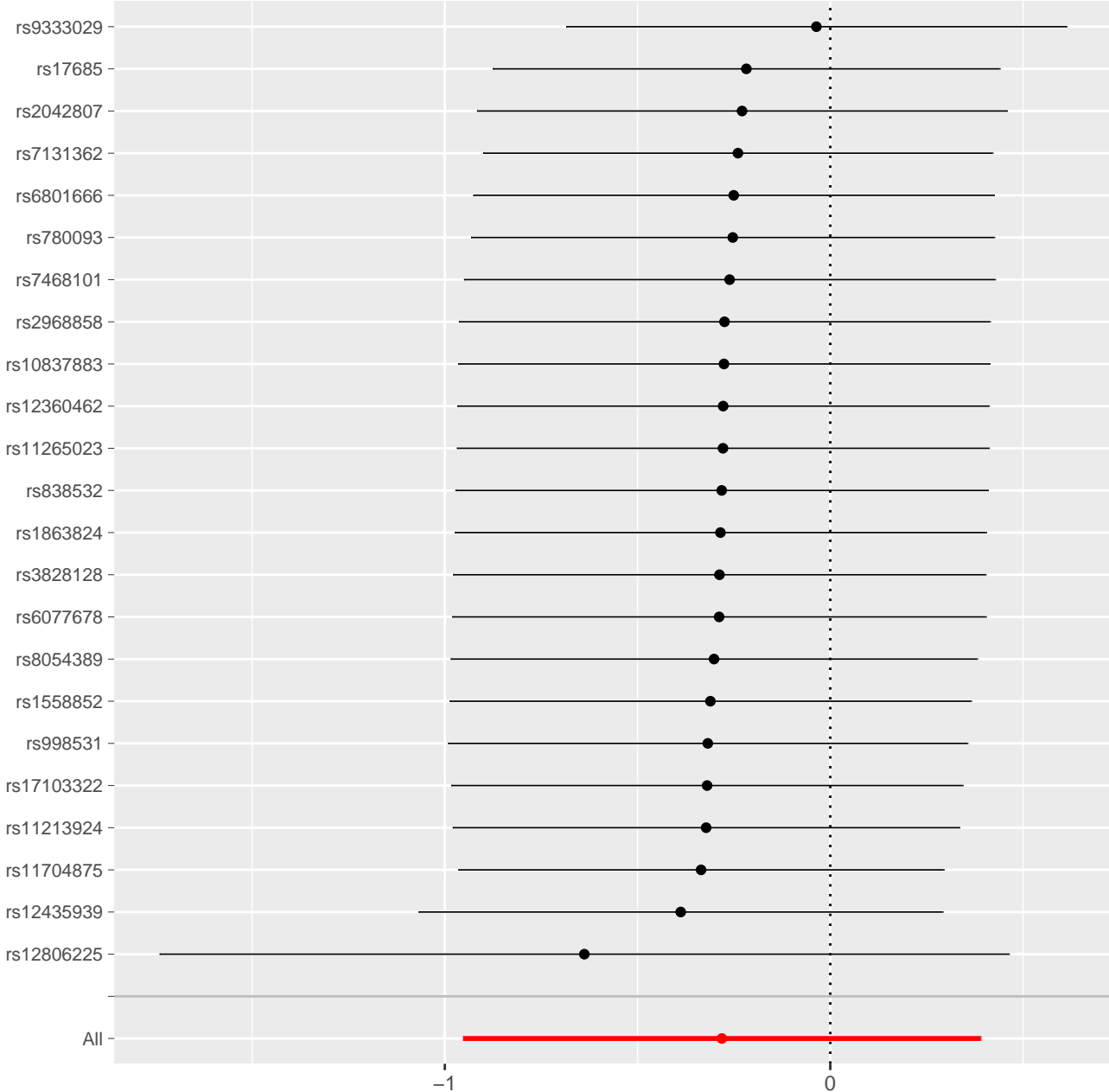




MR leave-one-out sensitivity analysis for 'M32489.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



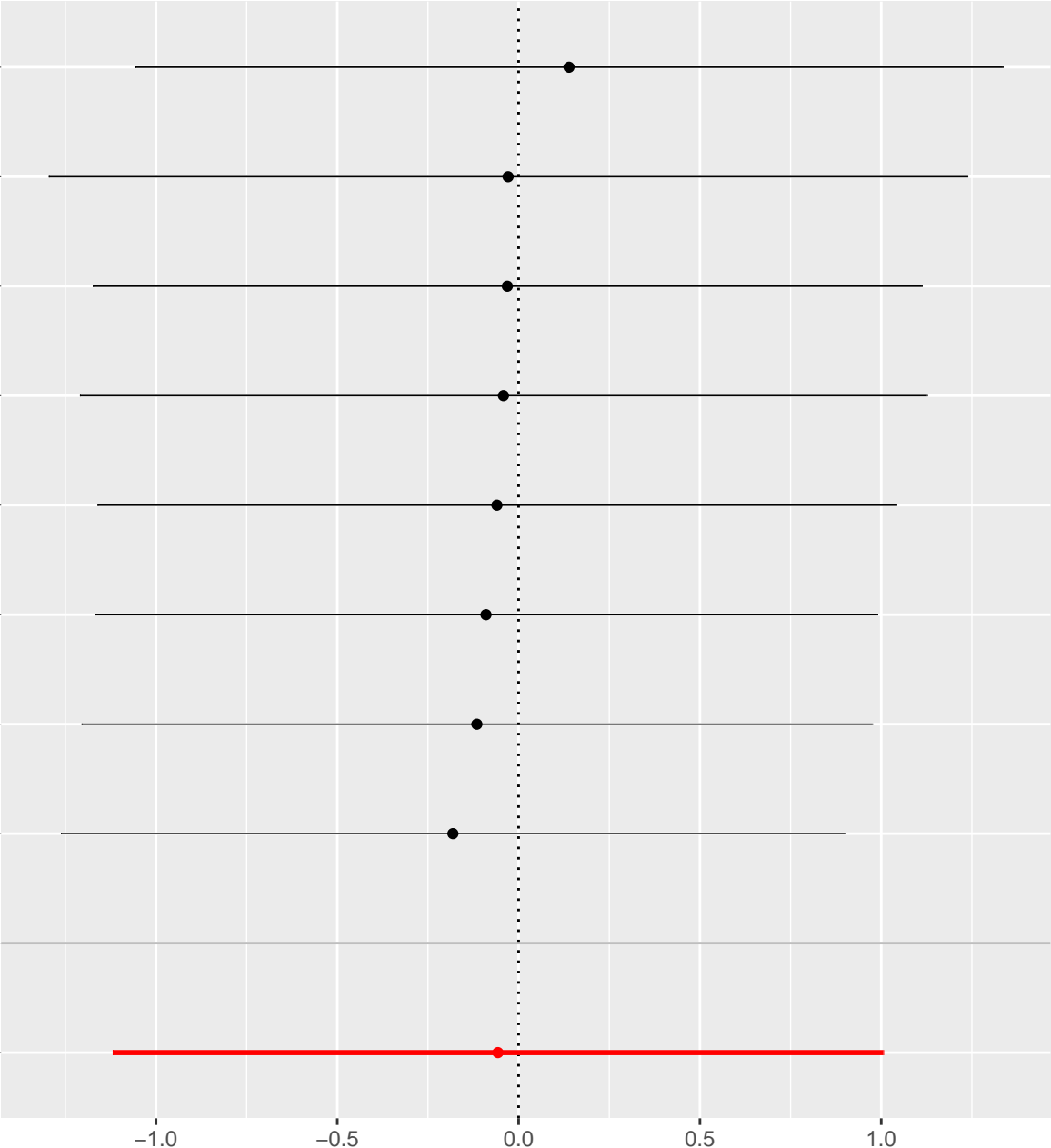
MR leave-one-out sensitivity analysis for 'M32492.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



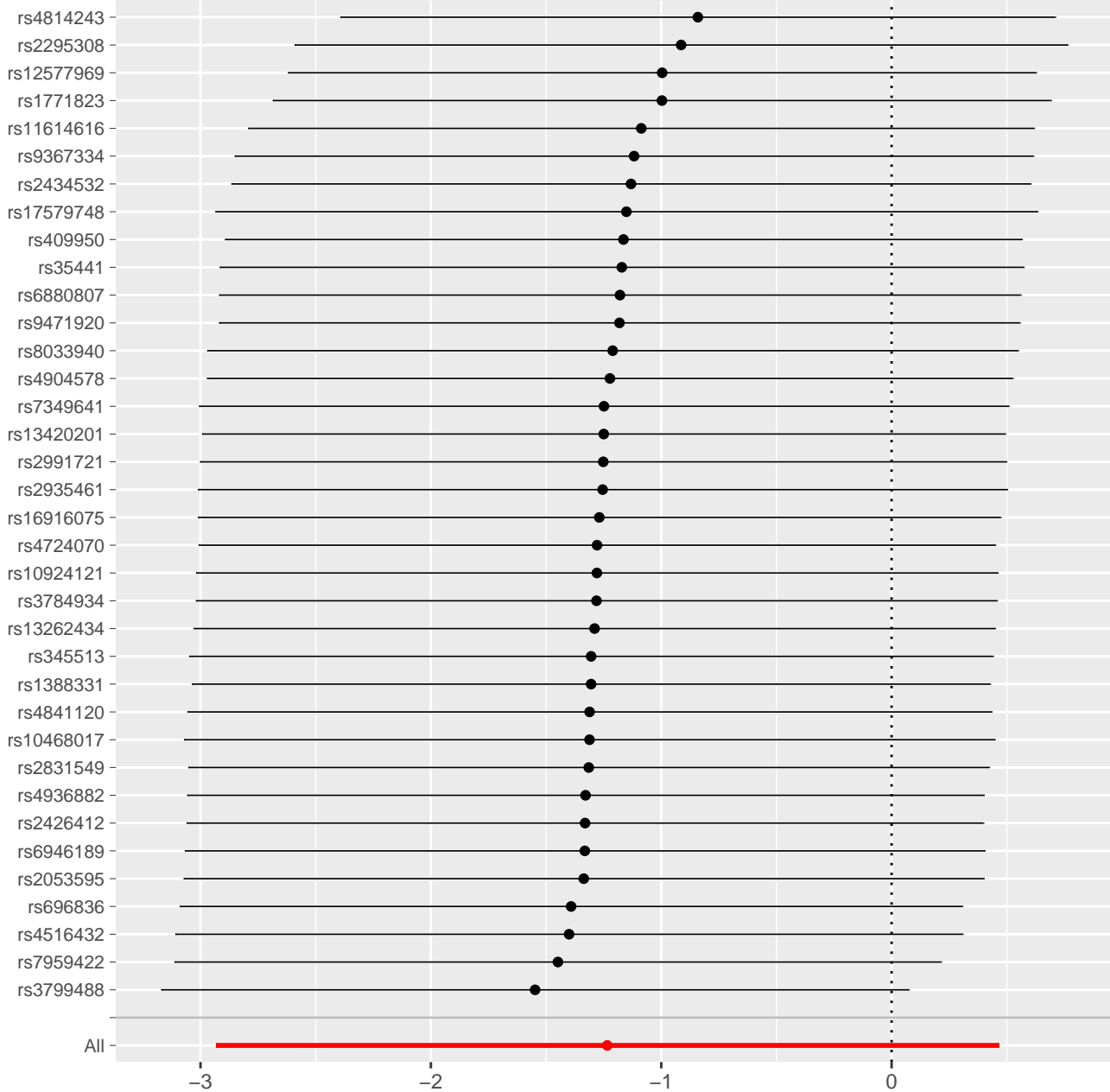
MR leave-one-out sensitivity analysis for 'M32497.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs16839086
rs16936904
rs174538
rs10788823
rs6957801
rs16972160
rs3793900
rs2114655

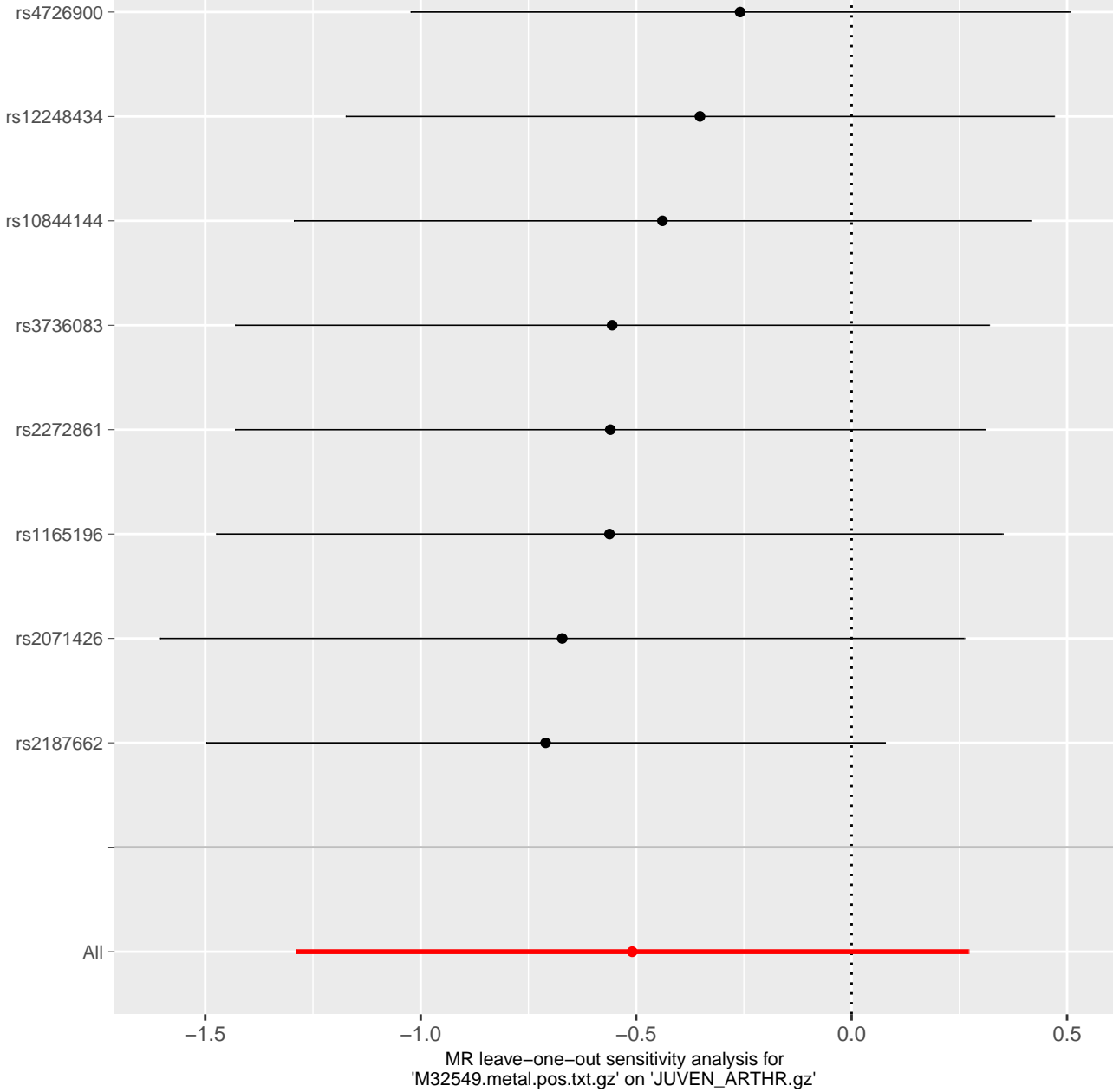
All

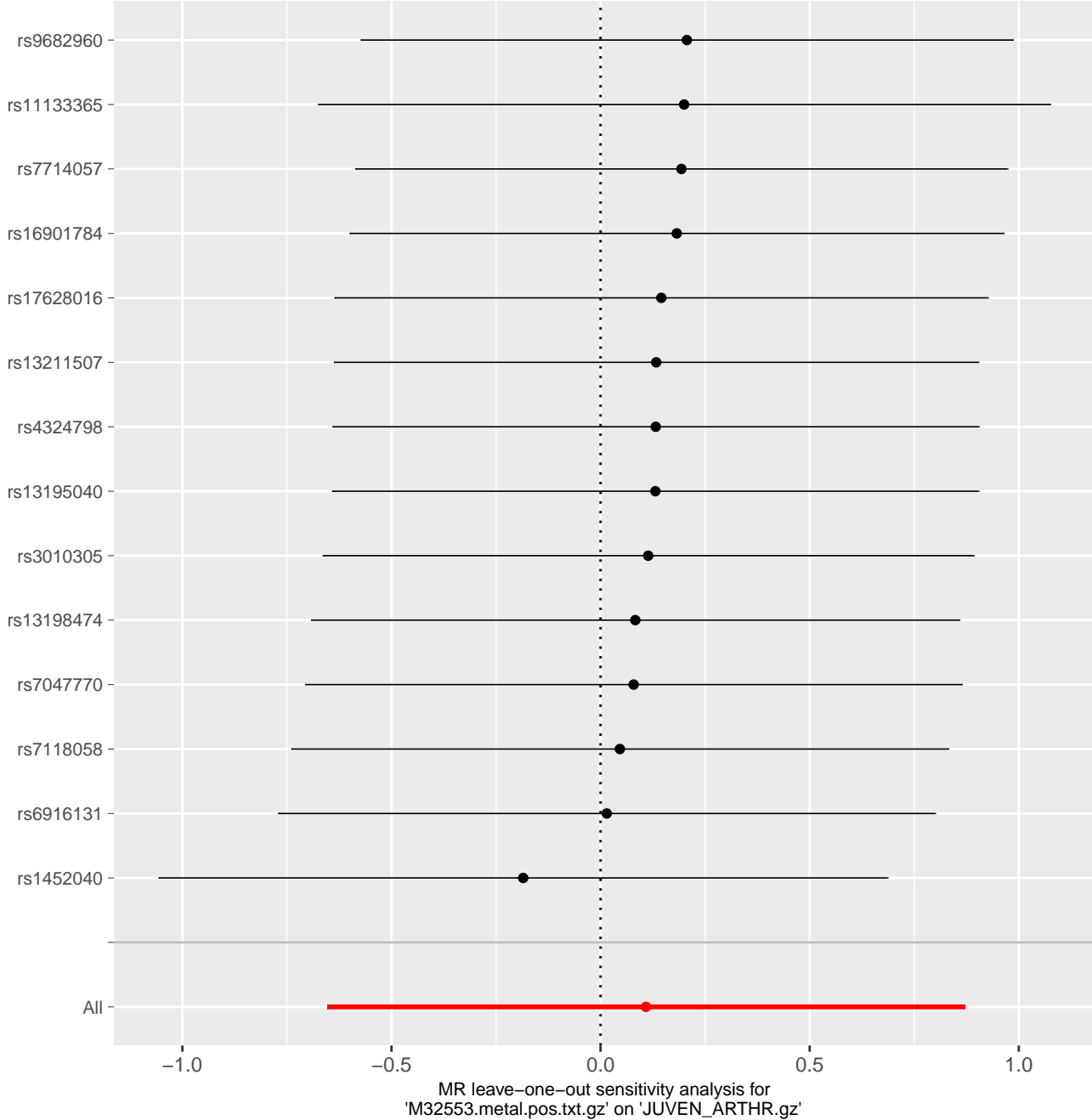


MR leave-one-out sensitivity analysis for 'M32504.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M32518.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'





rs1344215
rs6692597
rs8071320
rs1447149
rs8049811
rs12920537
rs2834622
rs17578989
rs883118
rs4549297

All

-0.5

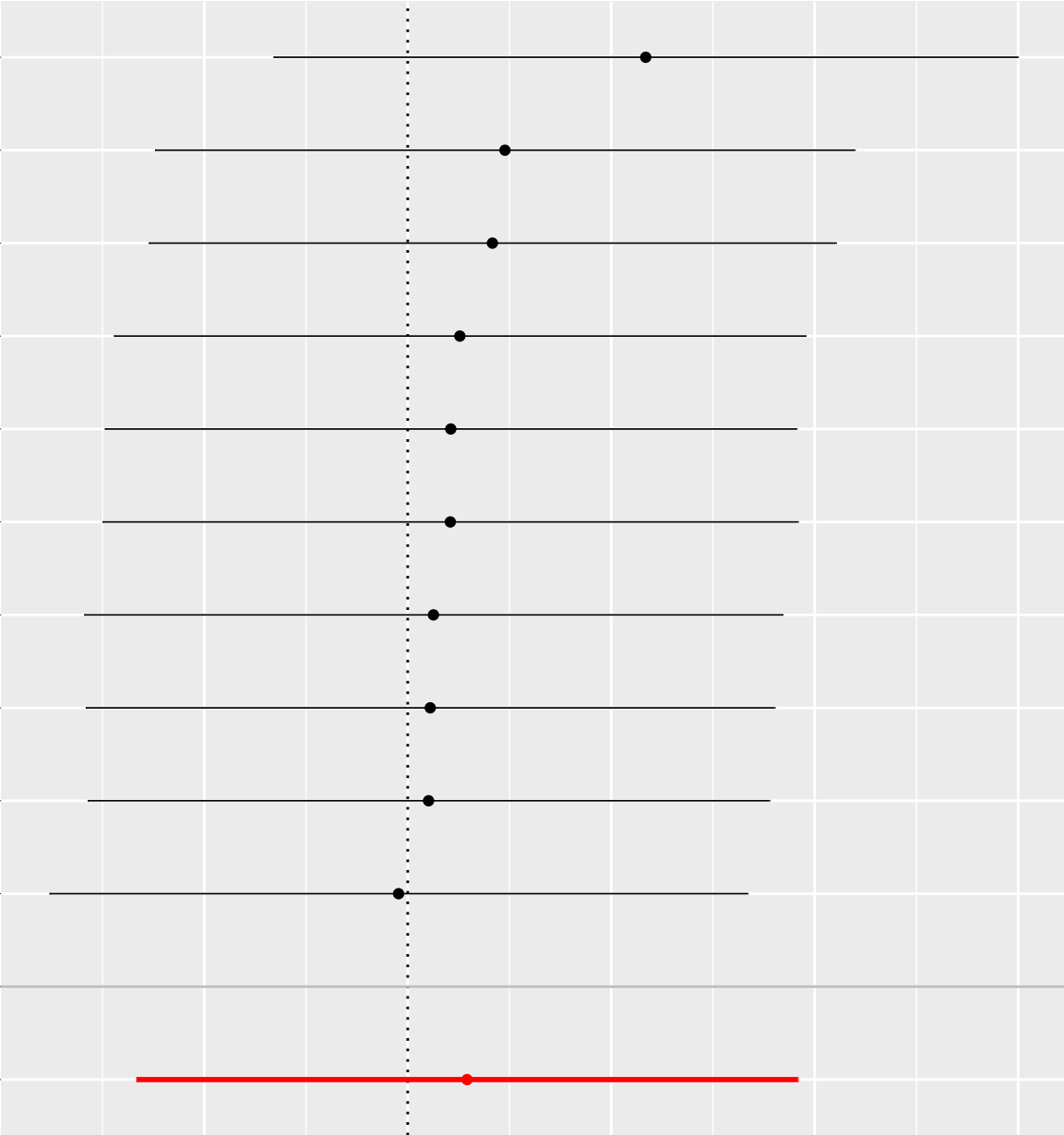
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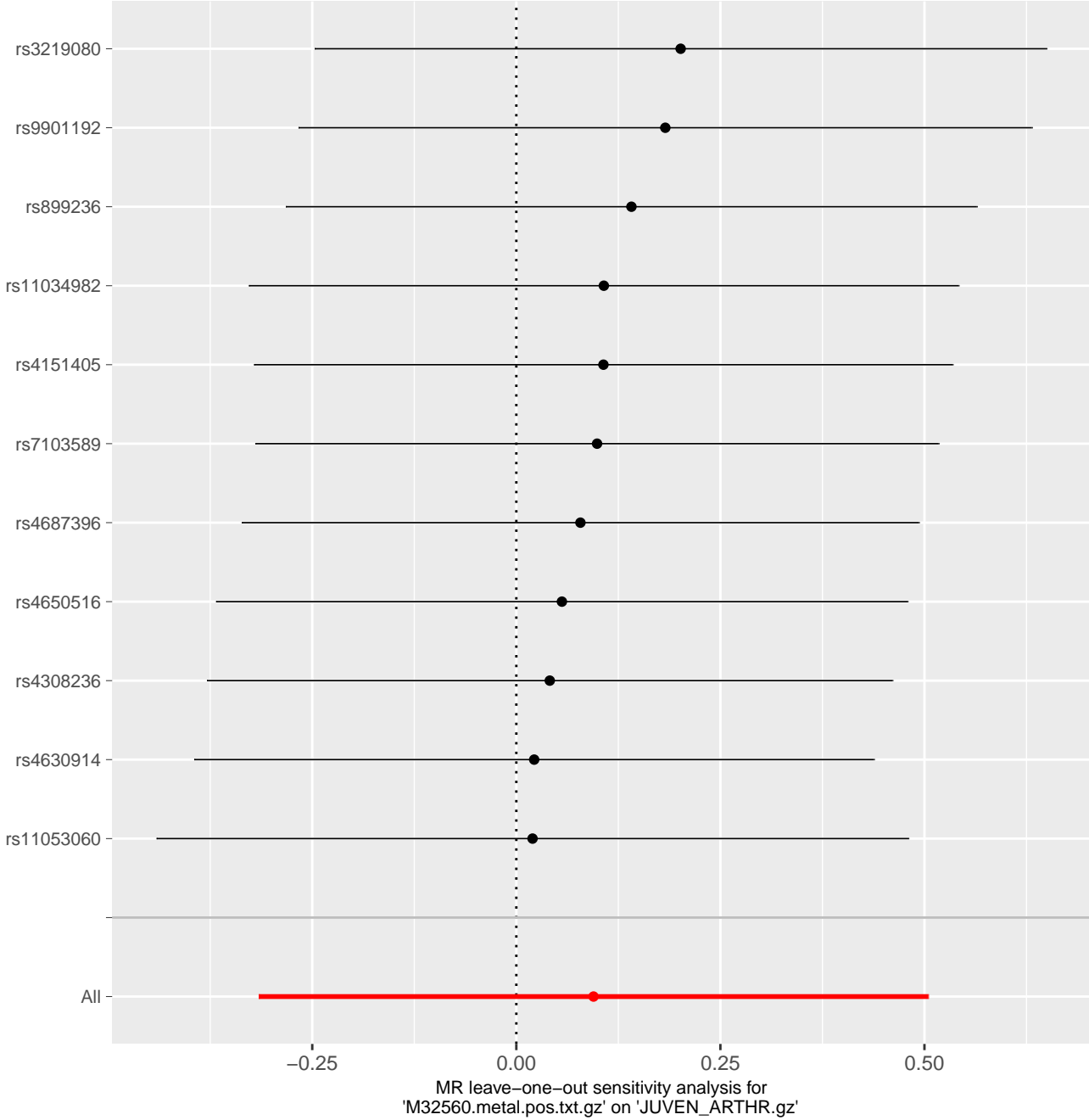
0.5

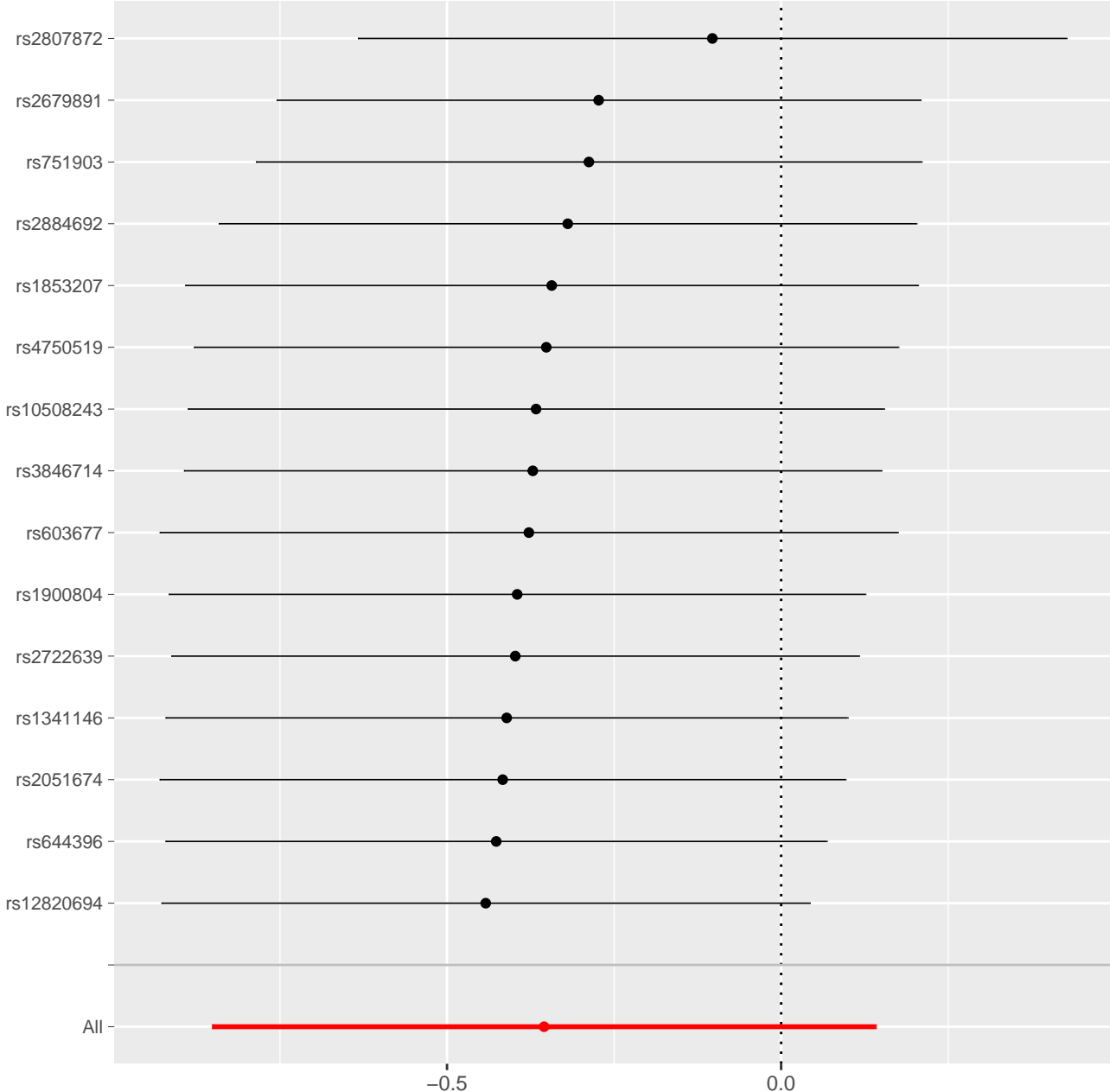
1.0

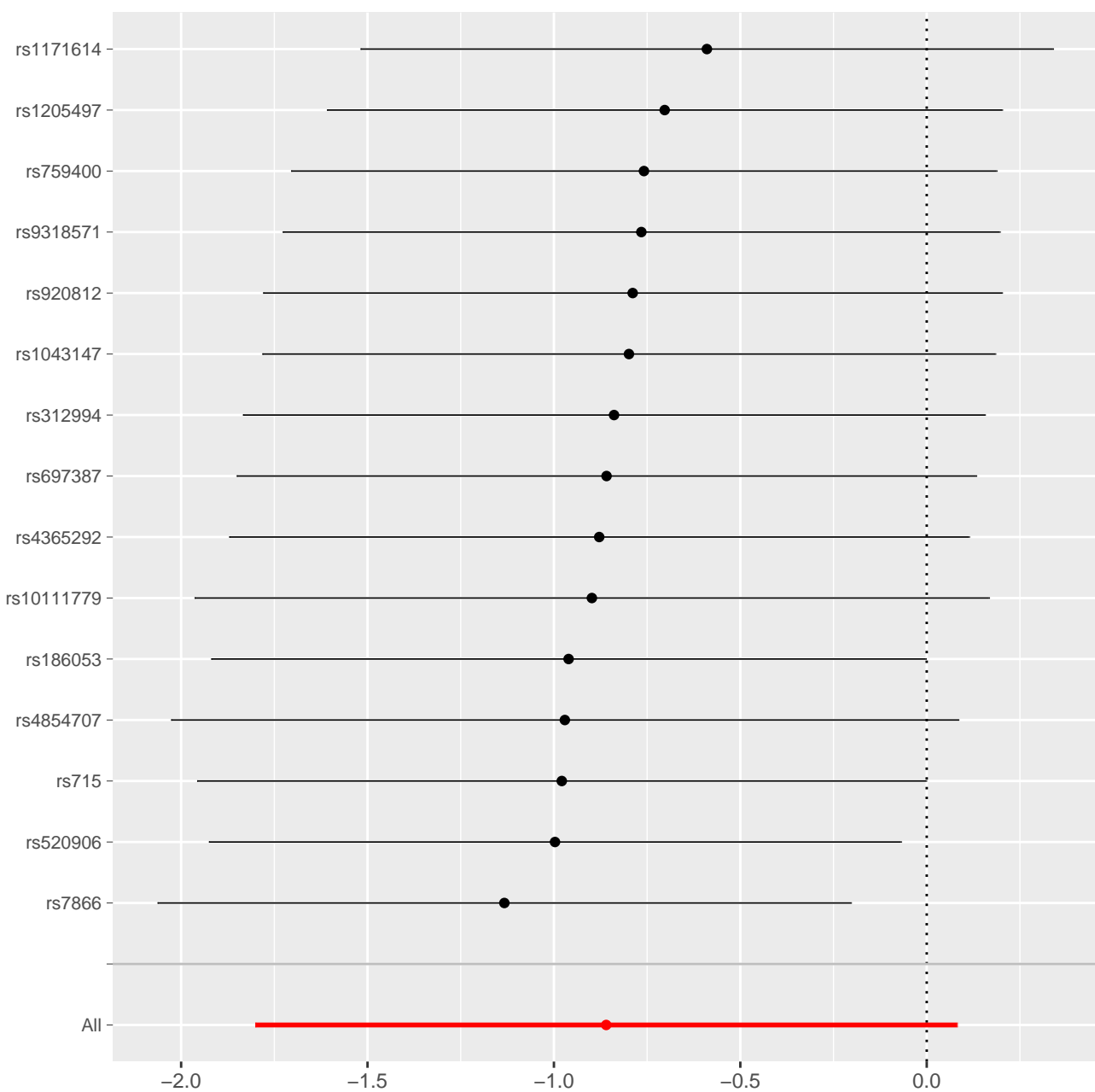
1.5

MR leave-one-out sensitivity analysis for
'M32557.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

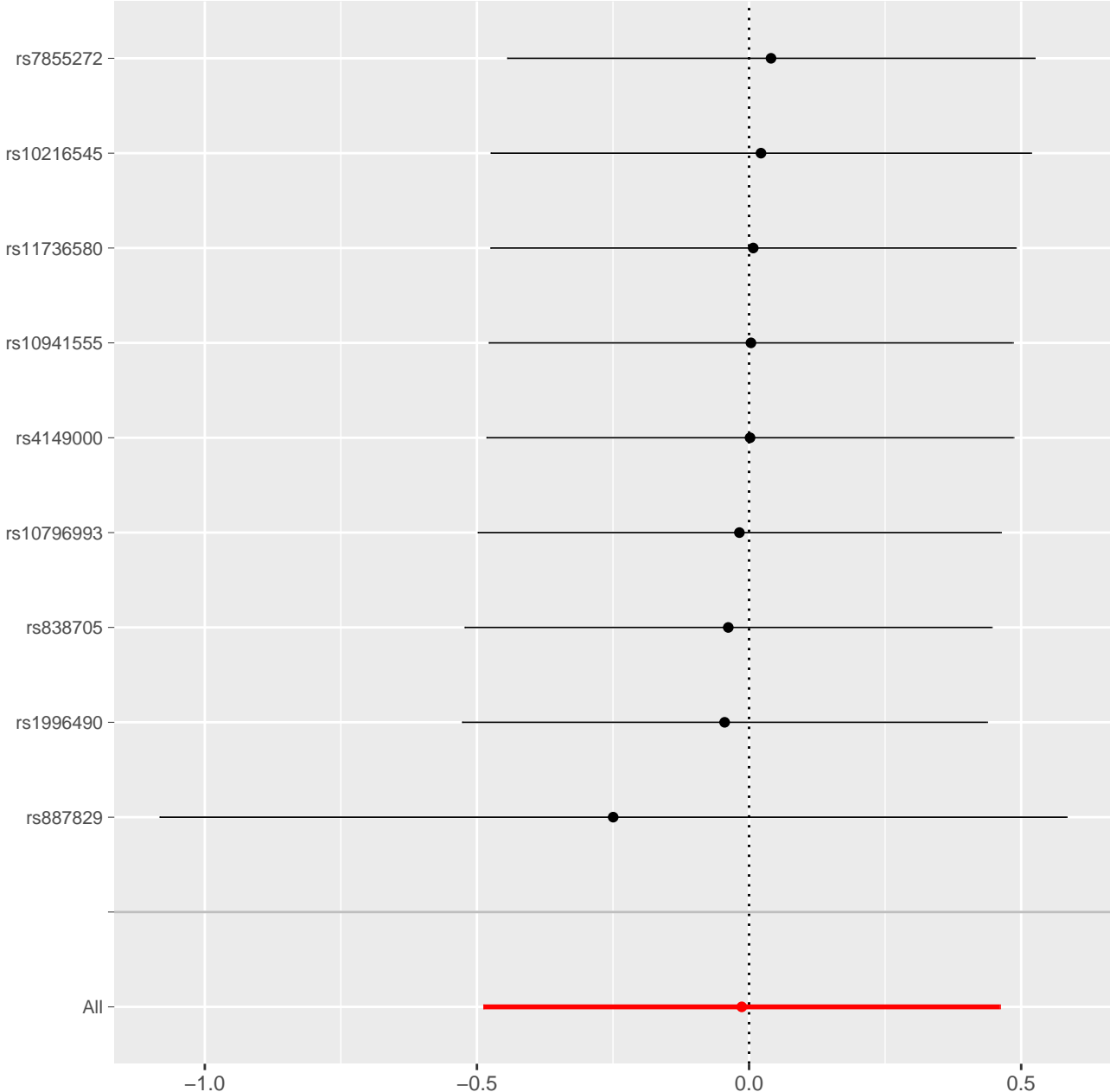




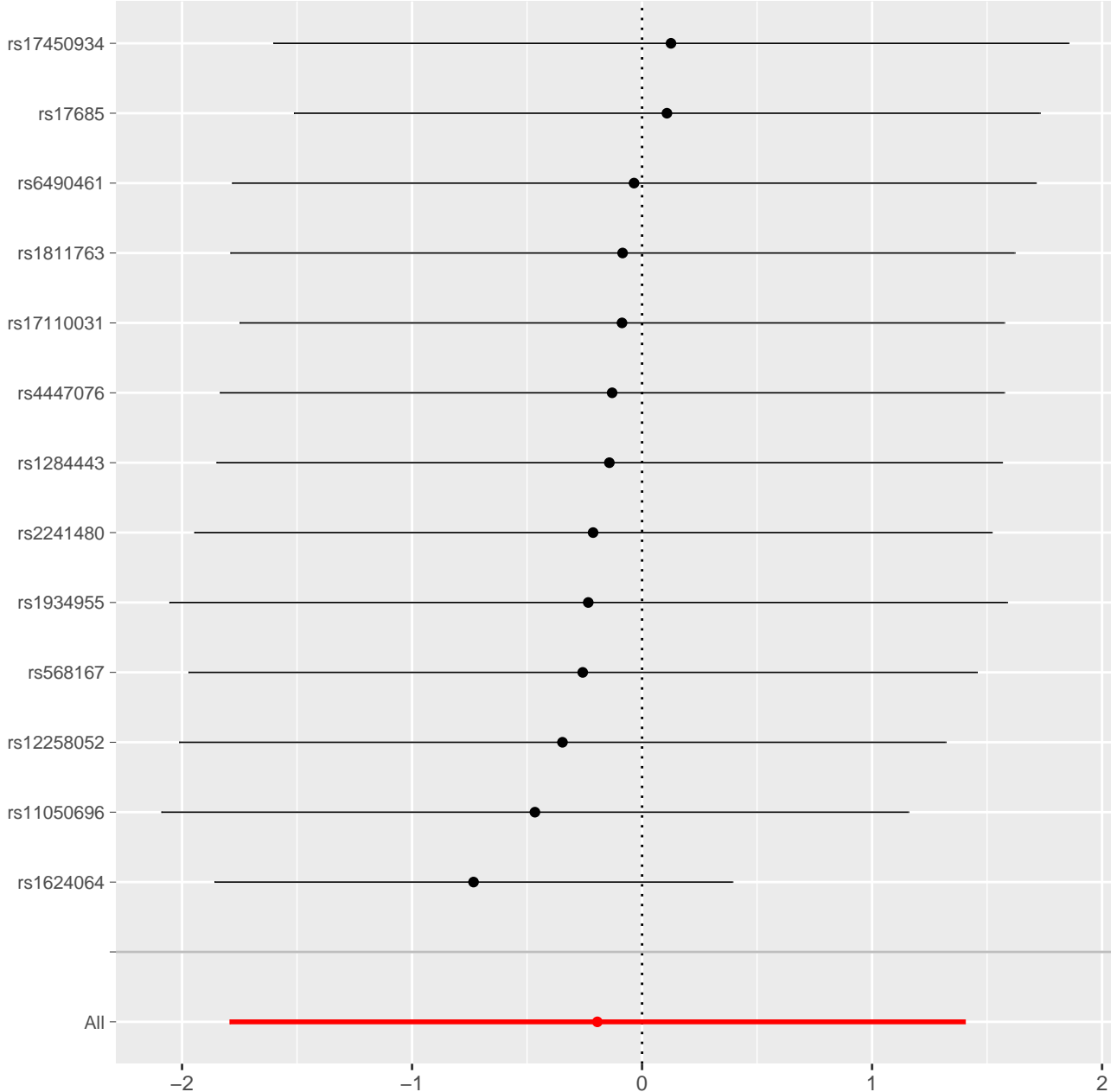


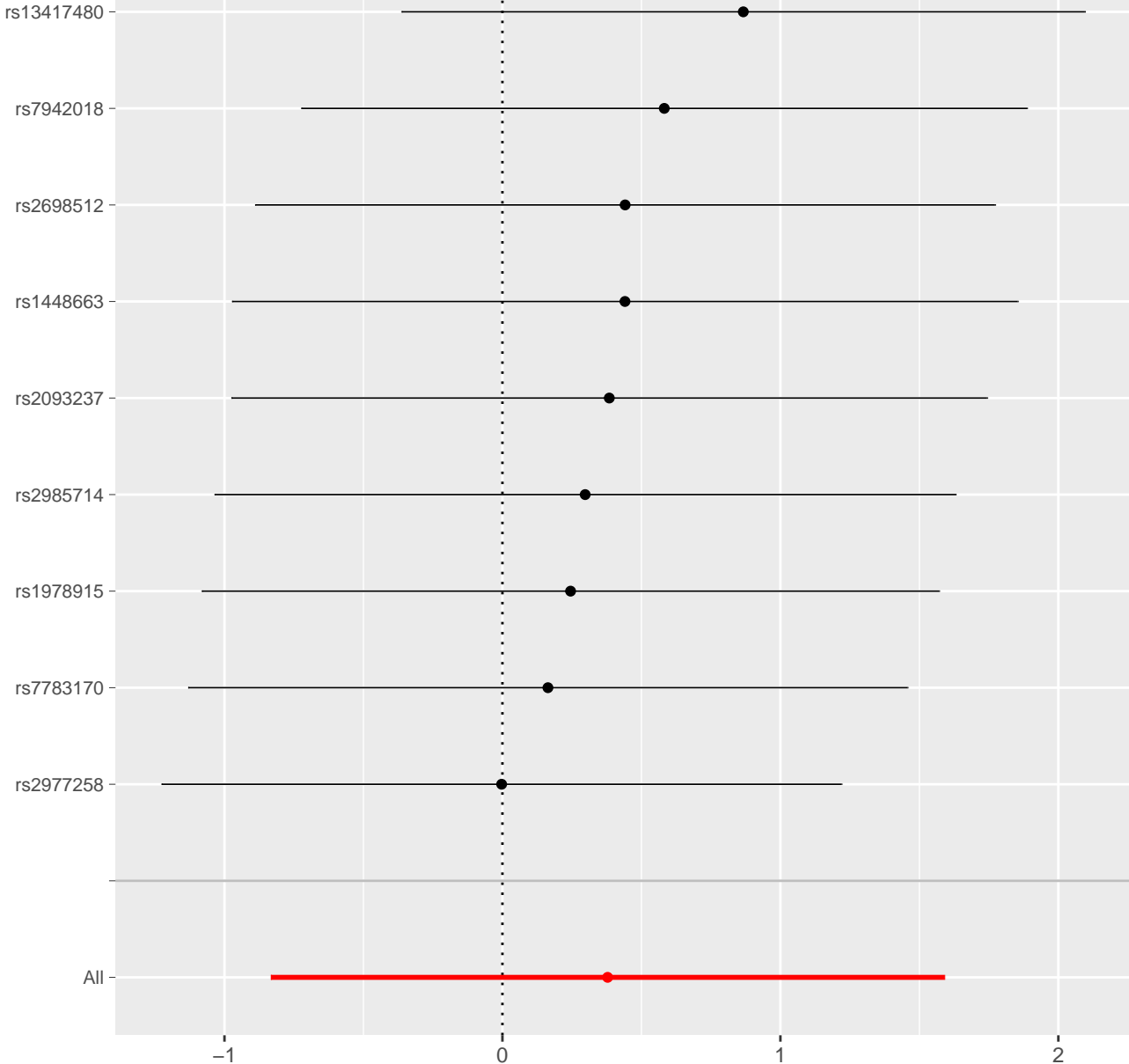


MR leave-one-out sensitivity analysis for 'M32578.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M32586.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'





MR leave-one-out sensitivity analysis for 'M32593.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs7847689

rs7997078

rs6879662

rs4149056

rs1322374

rs8130944

rs1823803

rs6453786

All

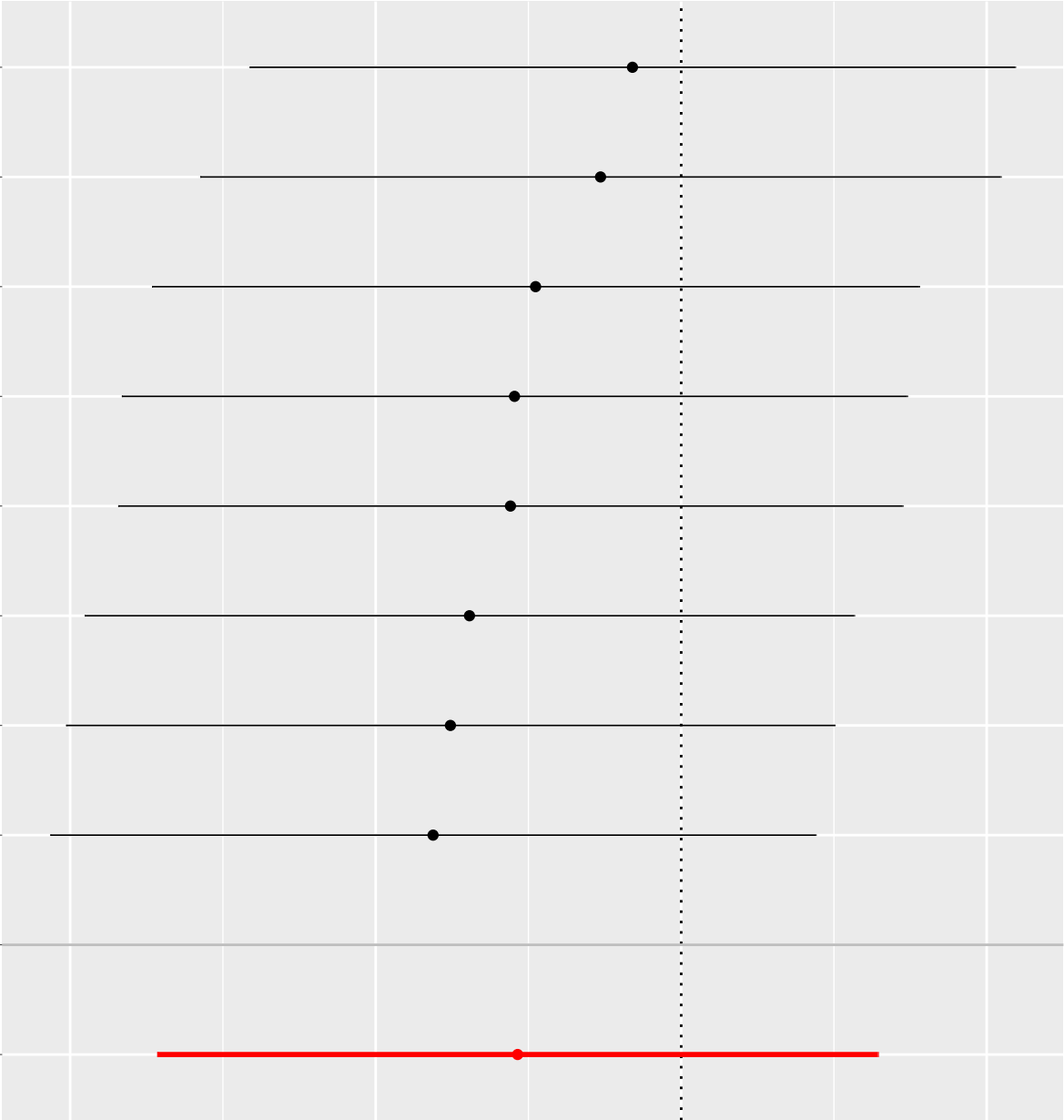
-1.0

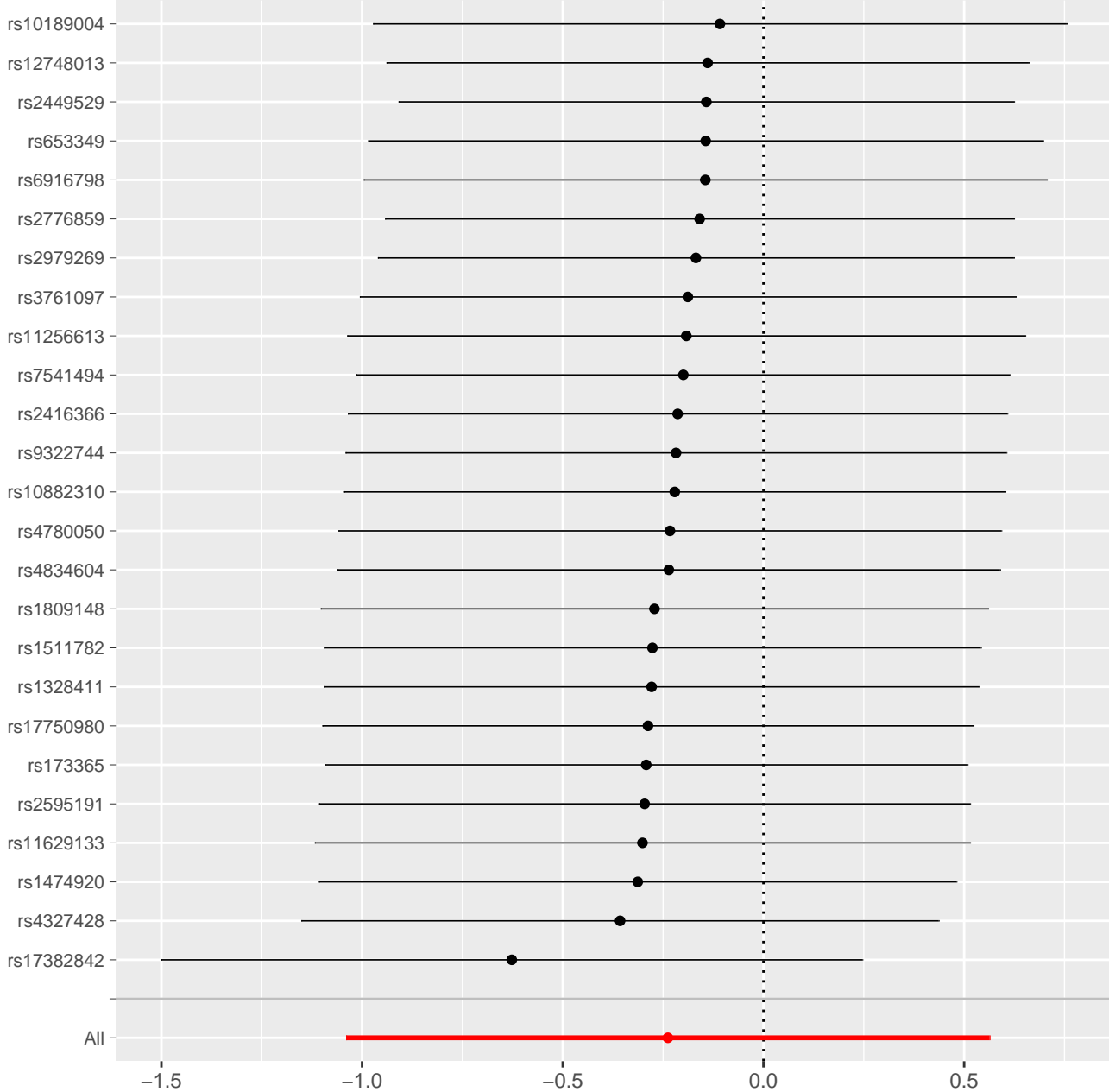
-0.5

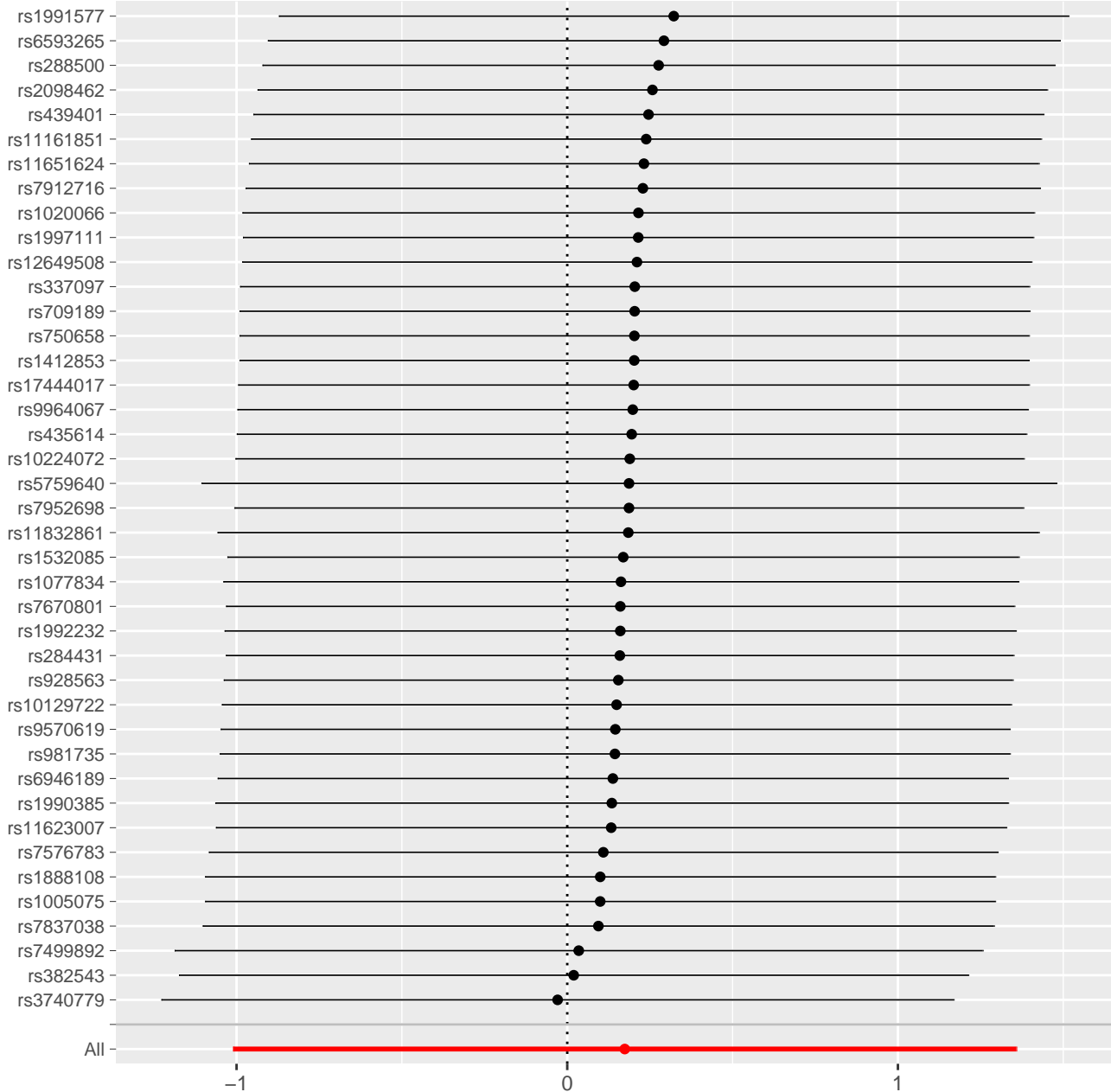
0.0

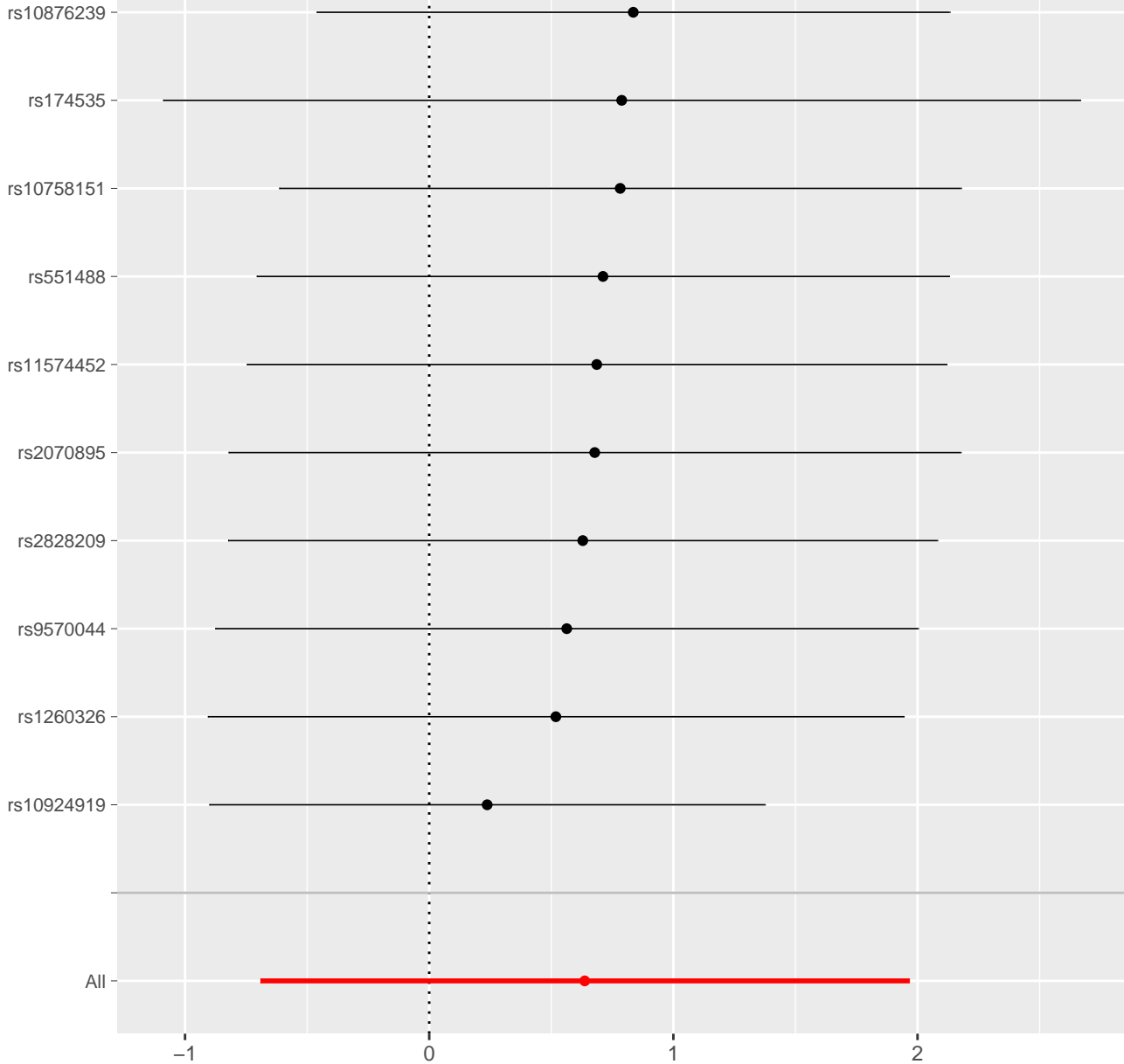
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MR leave-one-out sensitivity analysis for
'M32616.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

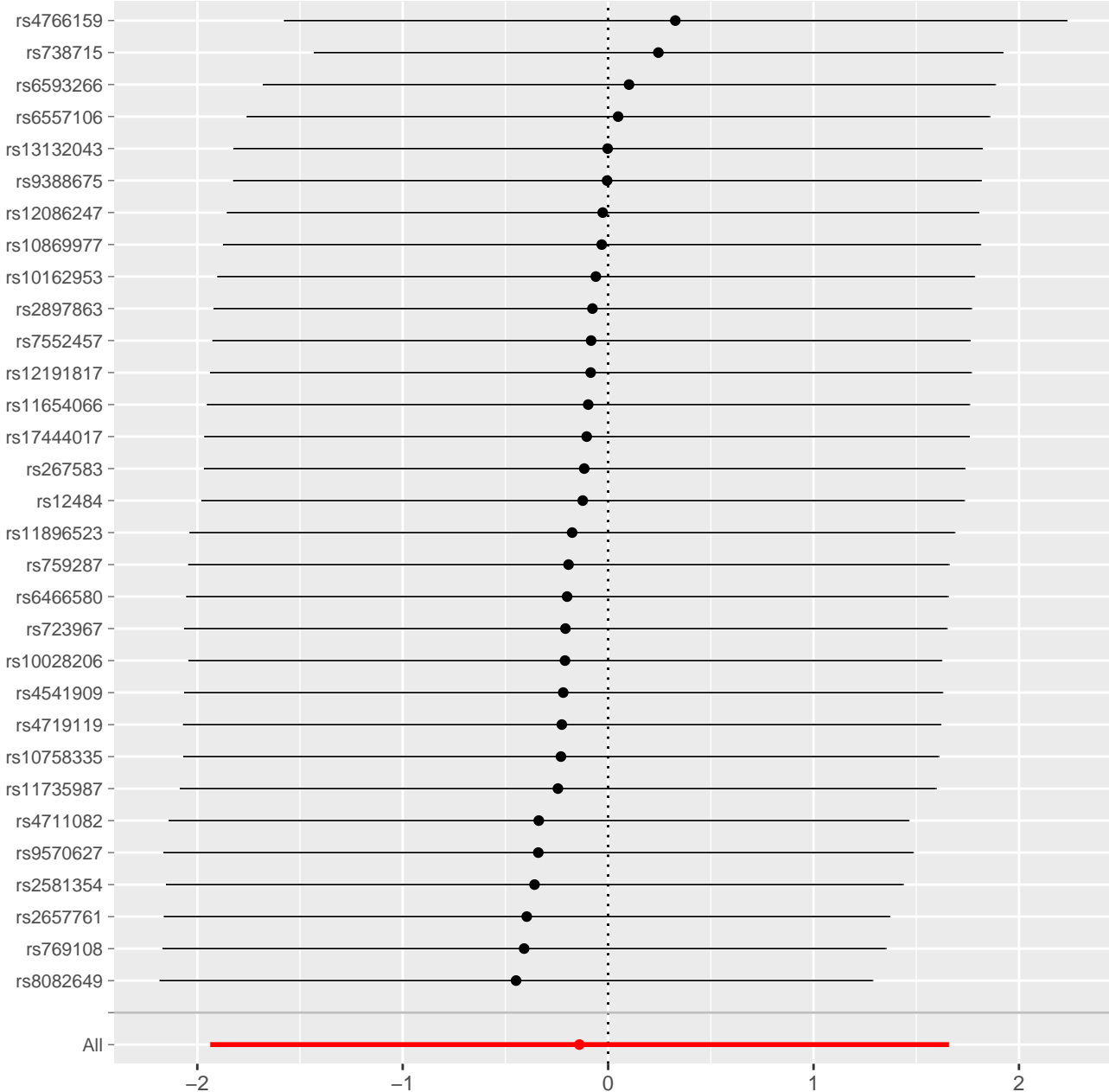


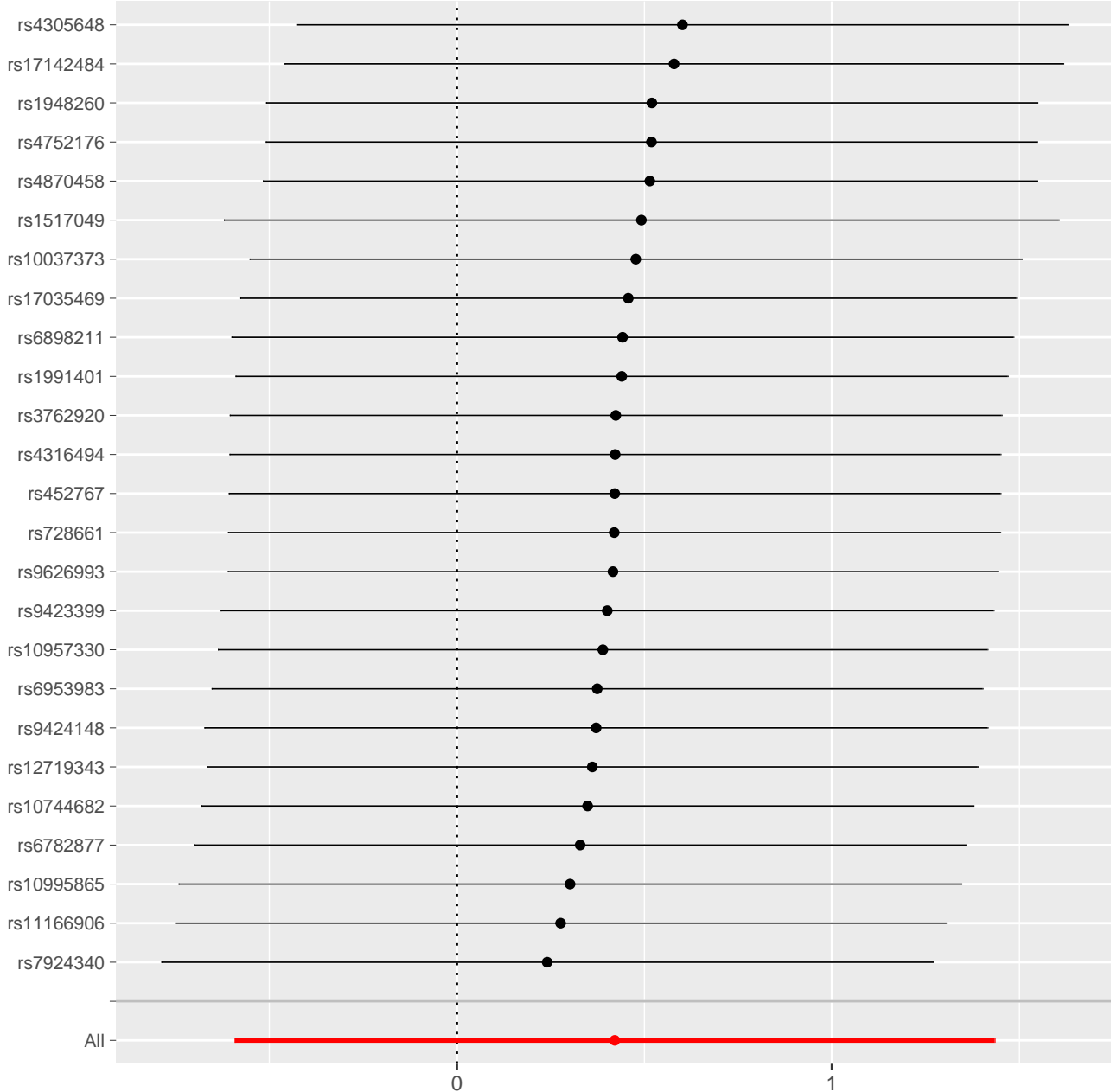




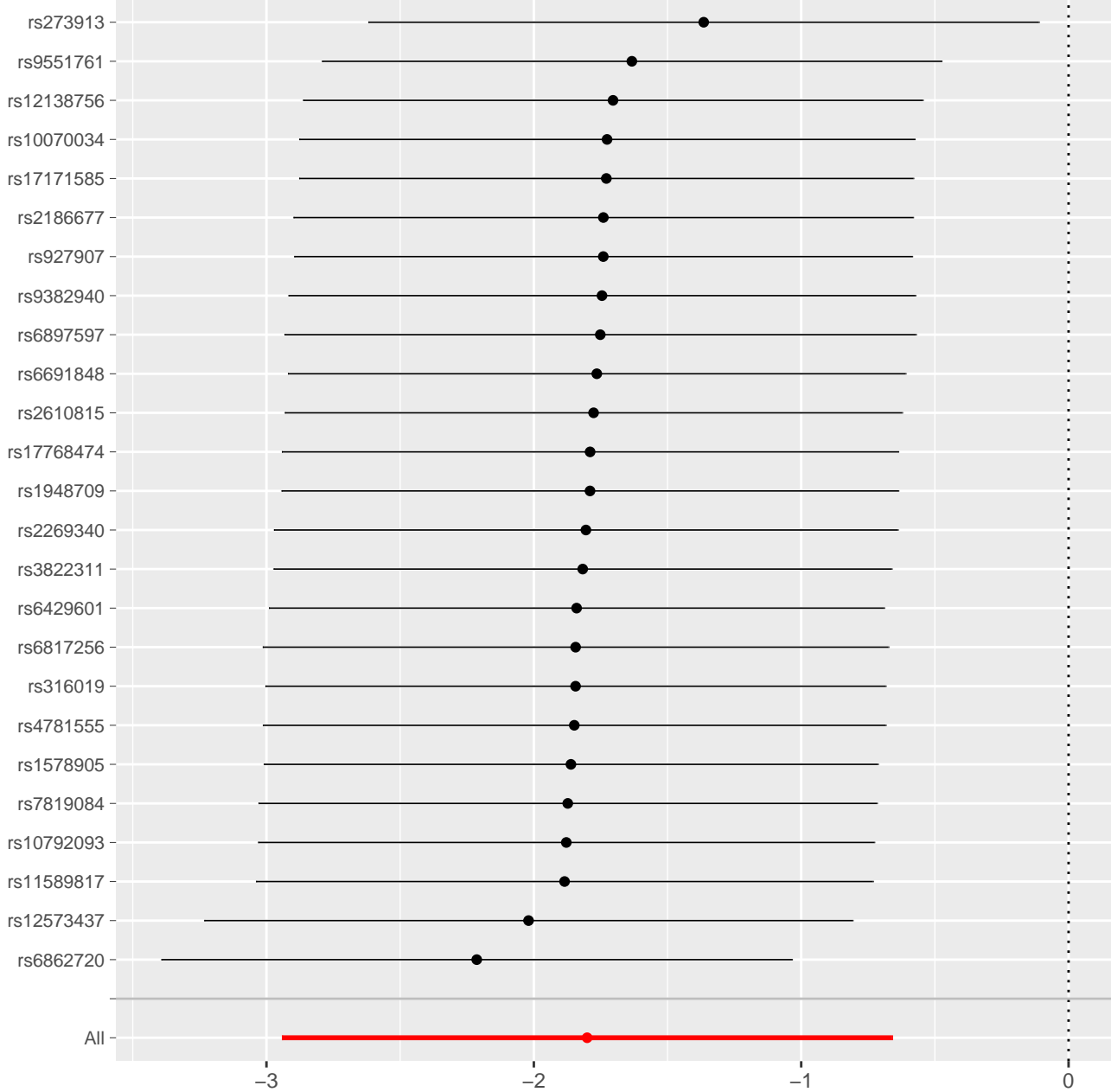


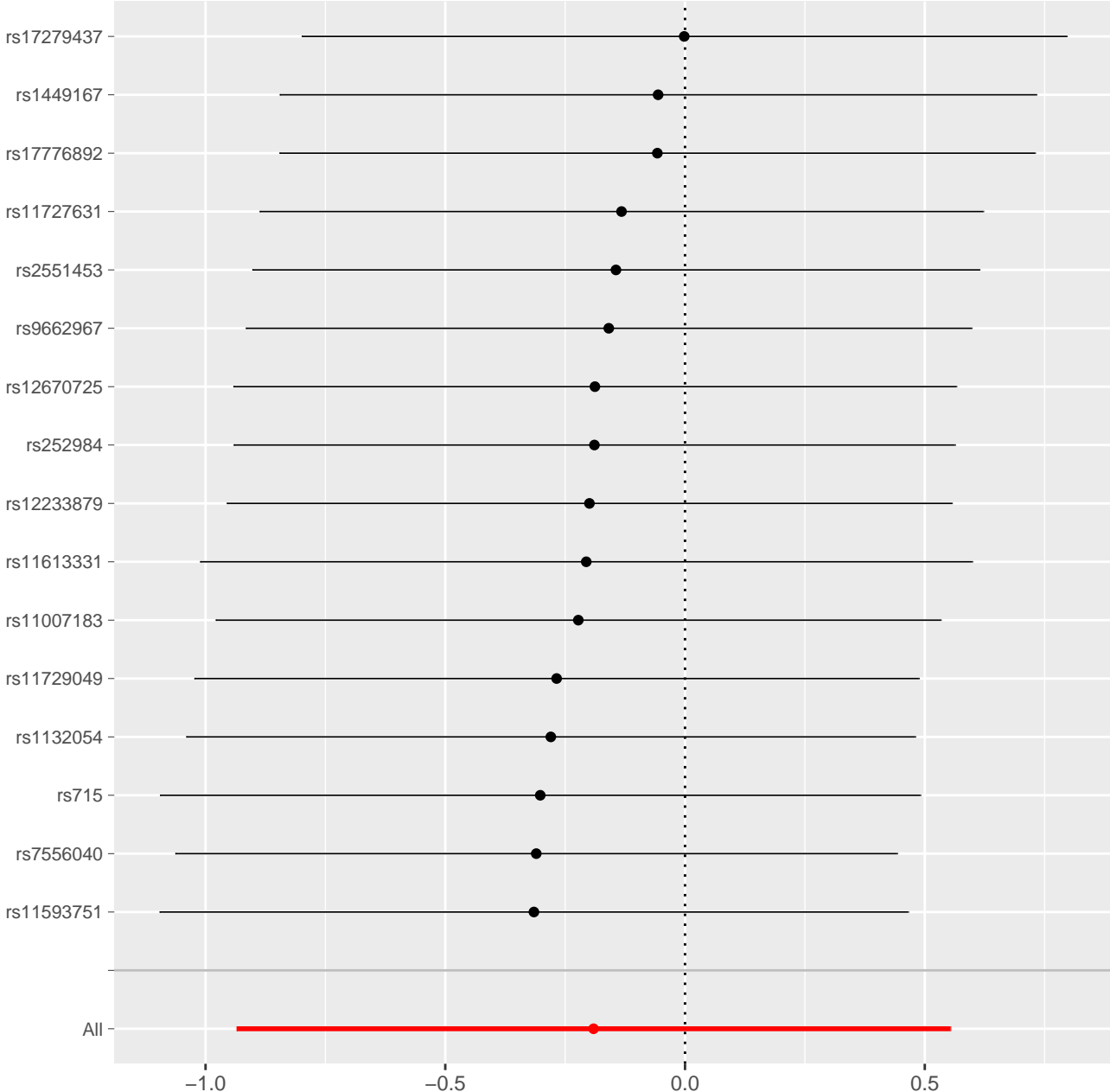
MR leave-one-out sensitivity analysis for 'M32635.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

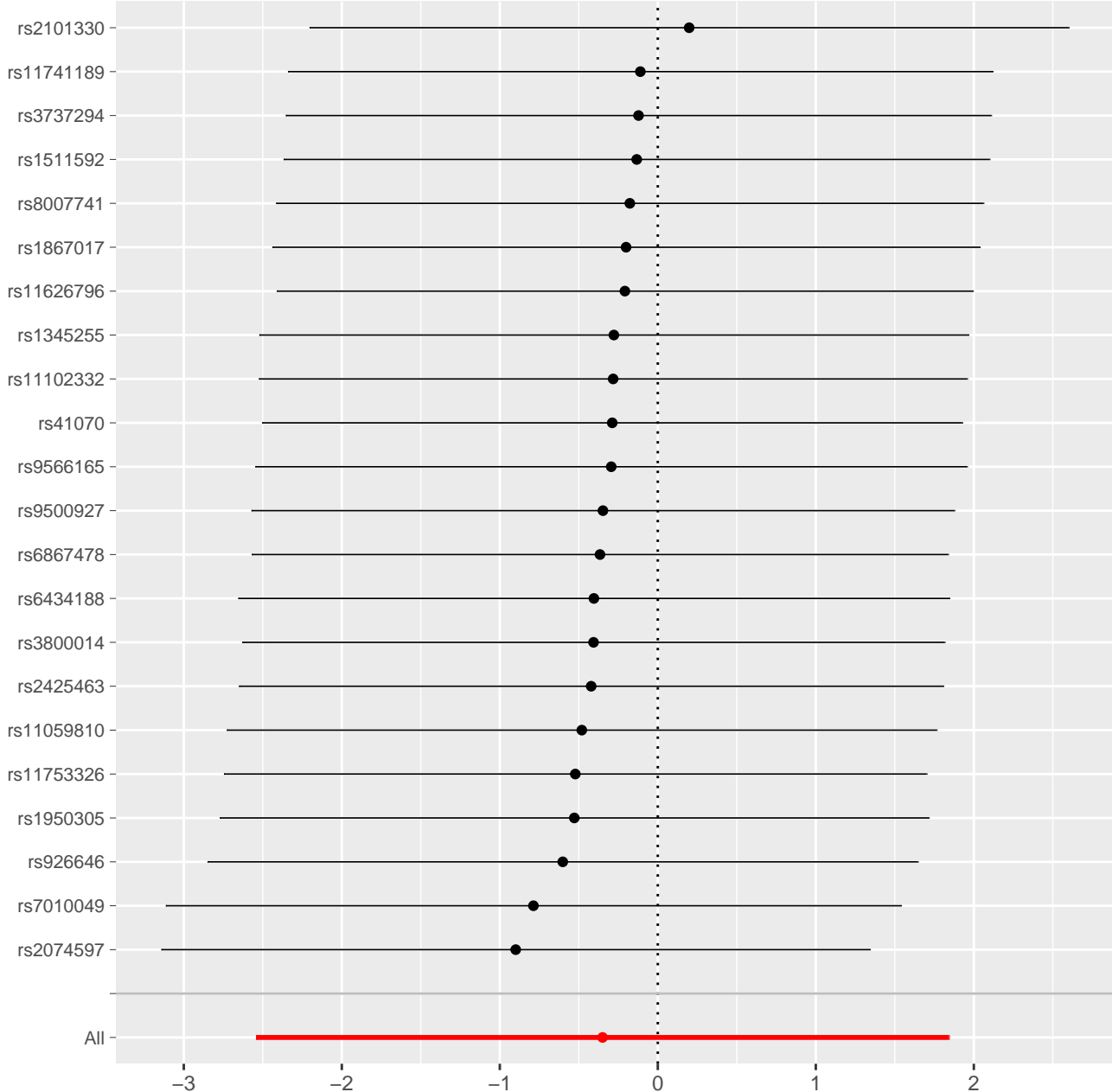


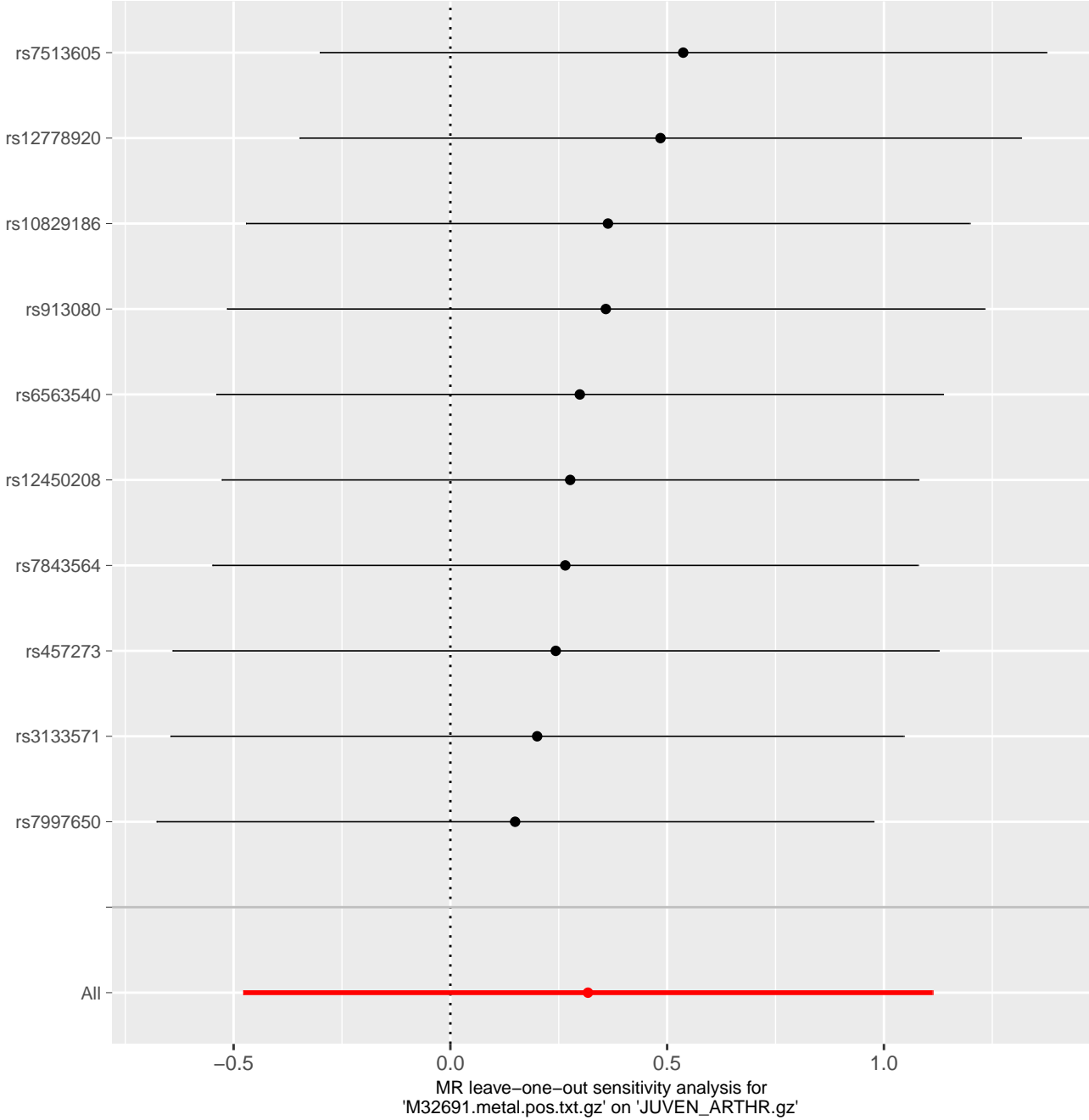


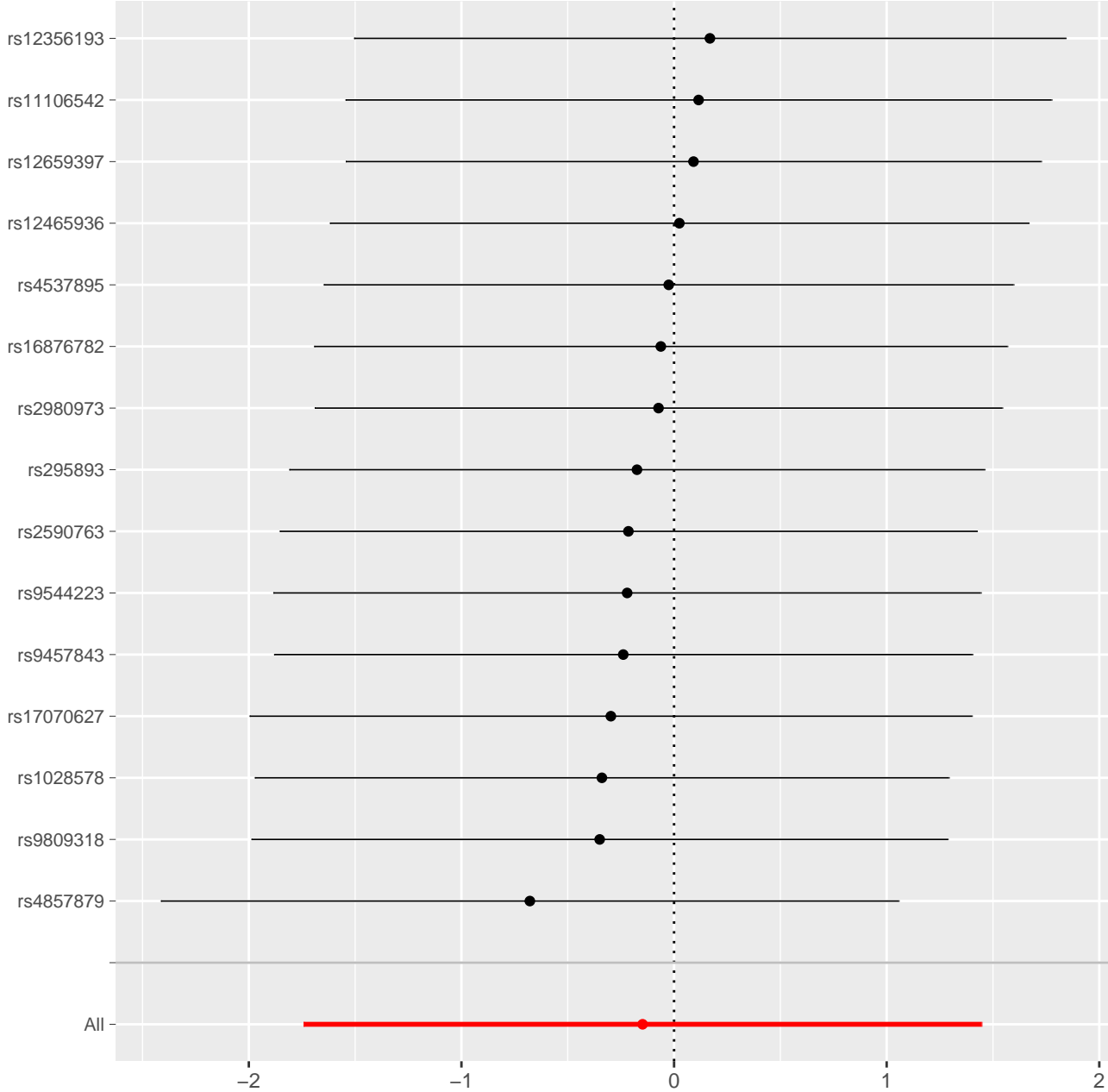
MR leave-one-out sensitivity analysis for 'M32651.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



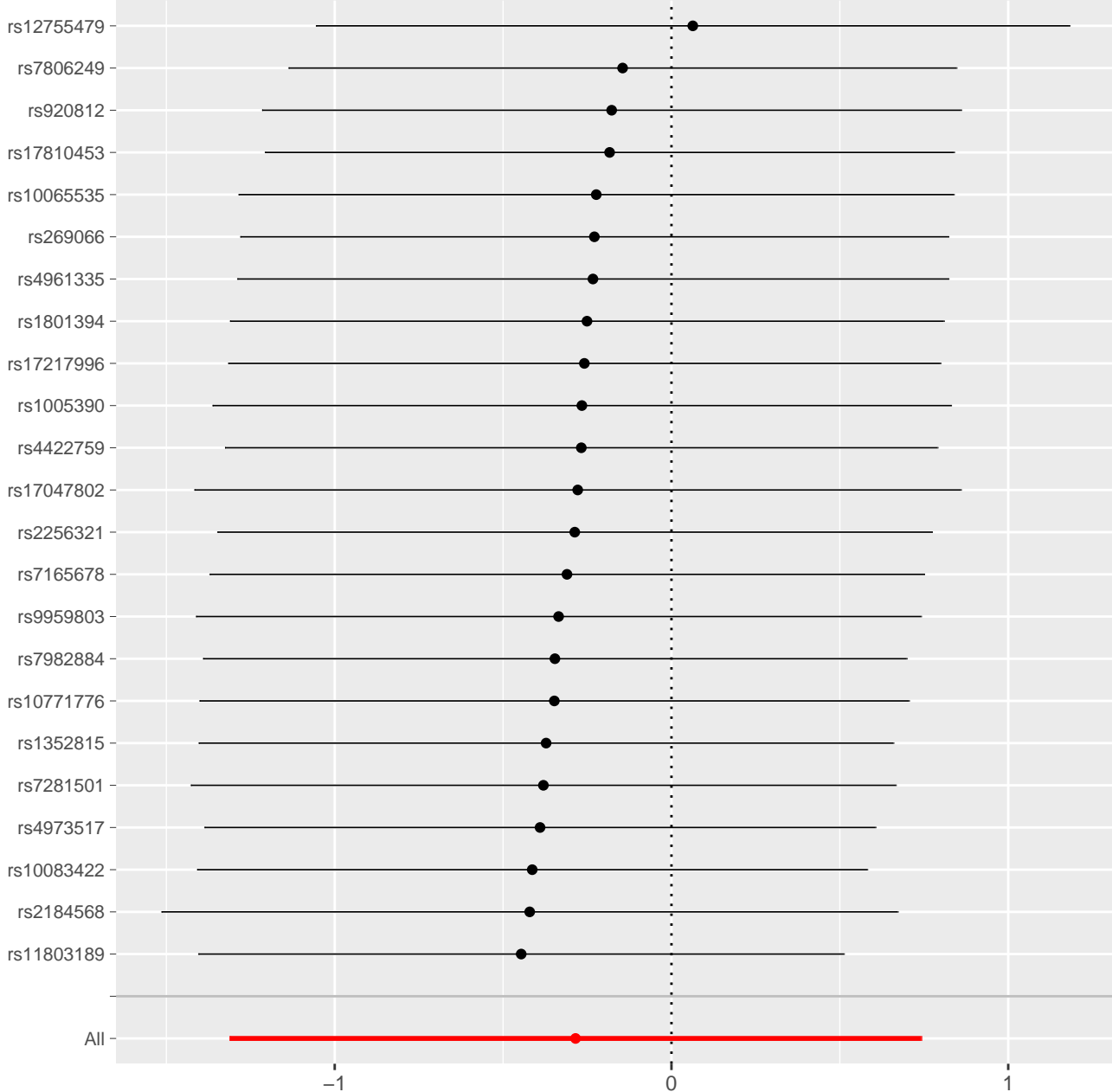




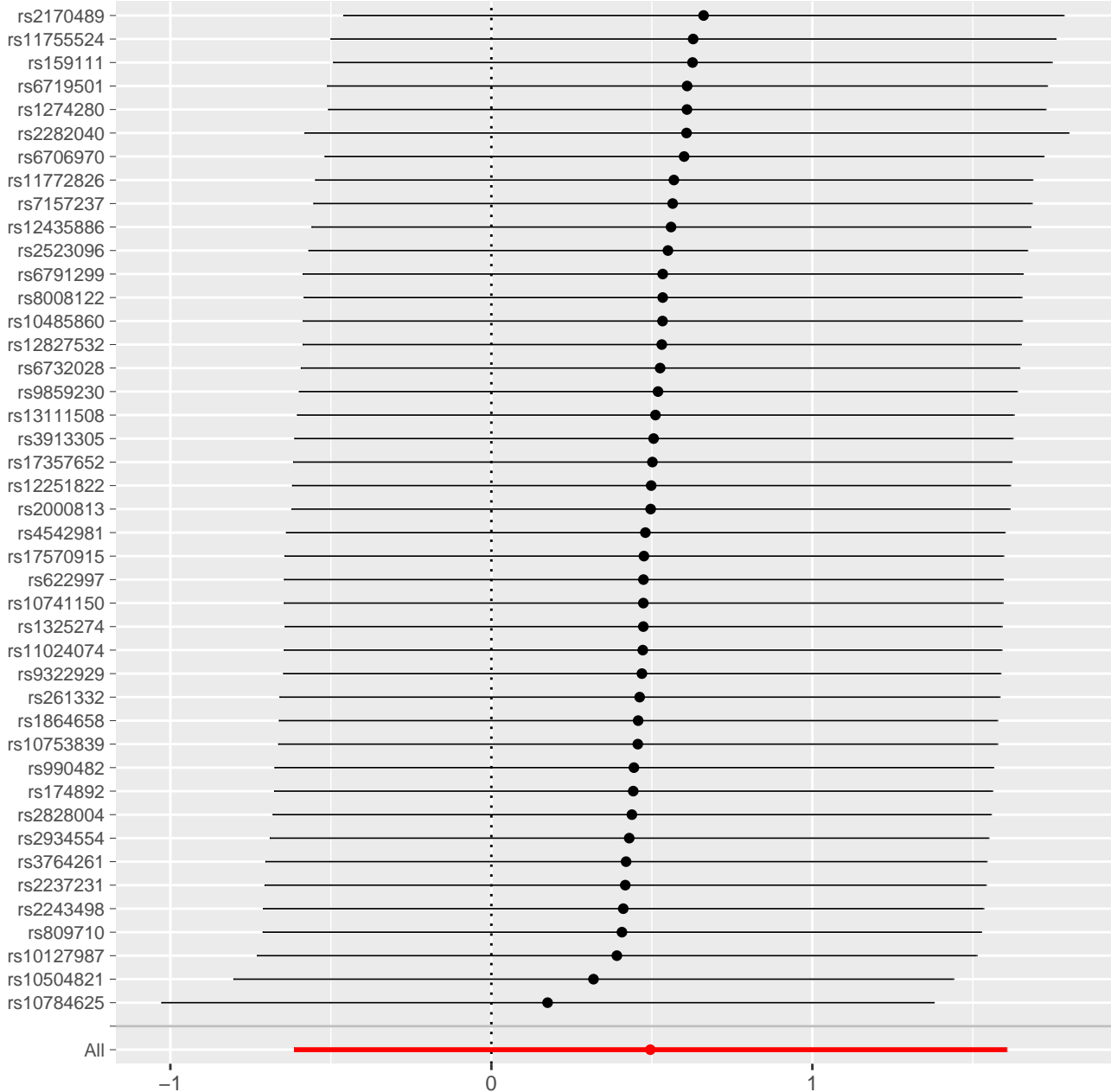


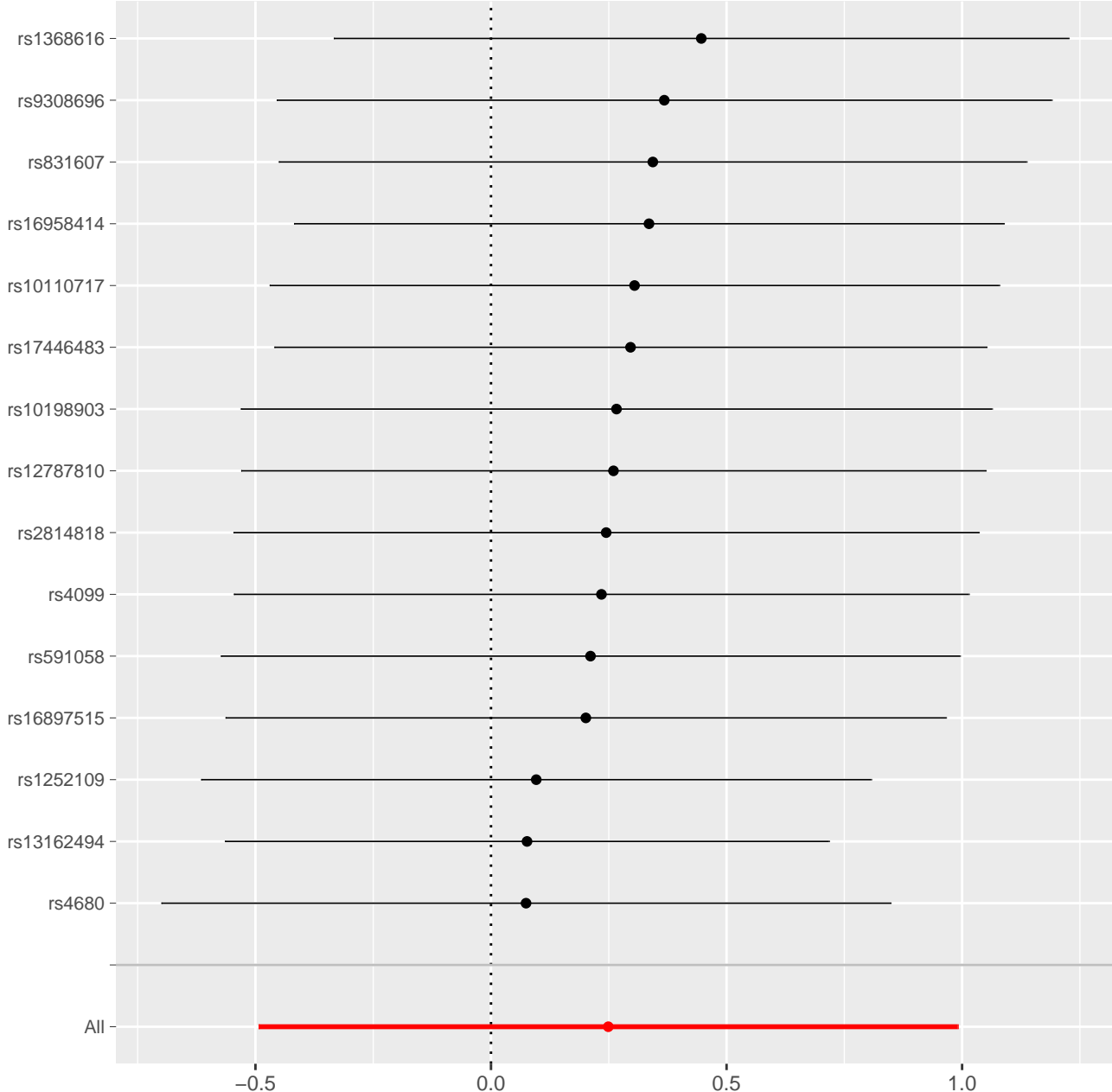


MR leave-one-out sensitivity analysis for 'M32698.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M32709.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'





MR leave-one-out sensitivity analysis for 'M32735.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs7946041

rs10750719

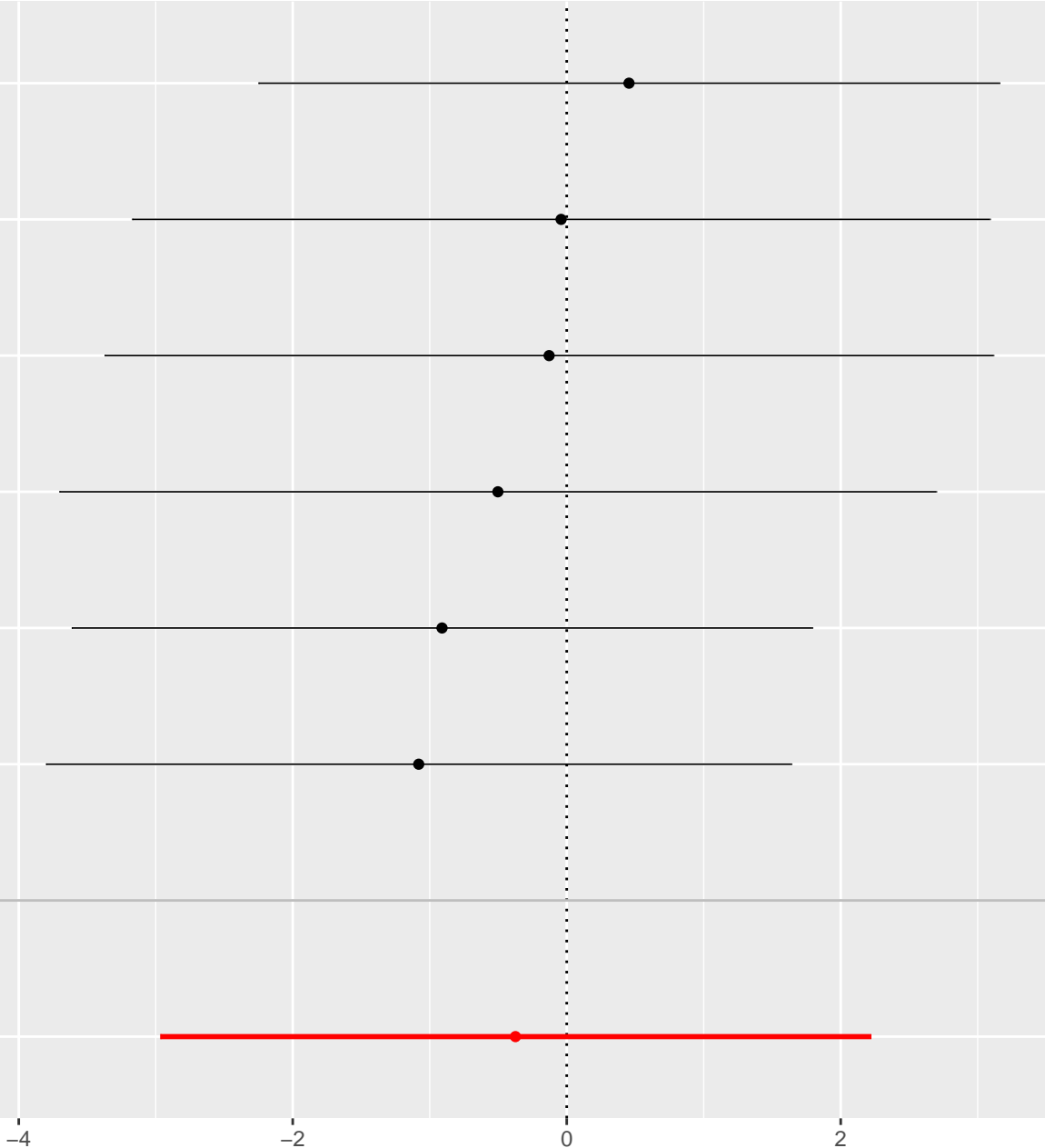
rs12617815

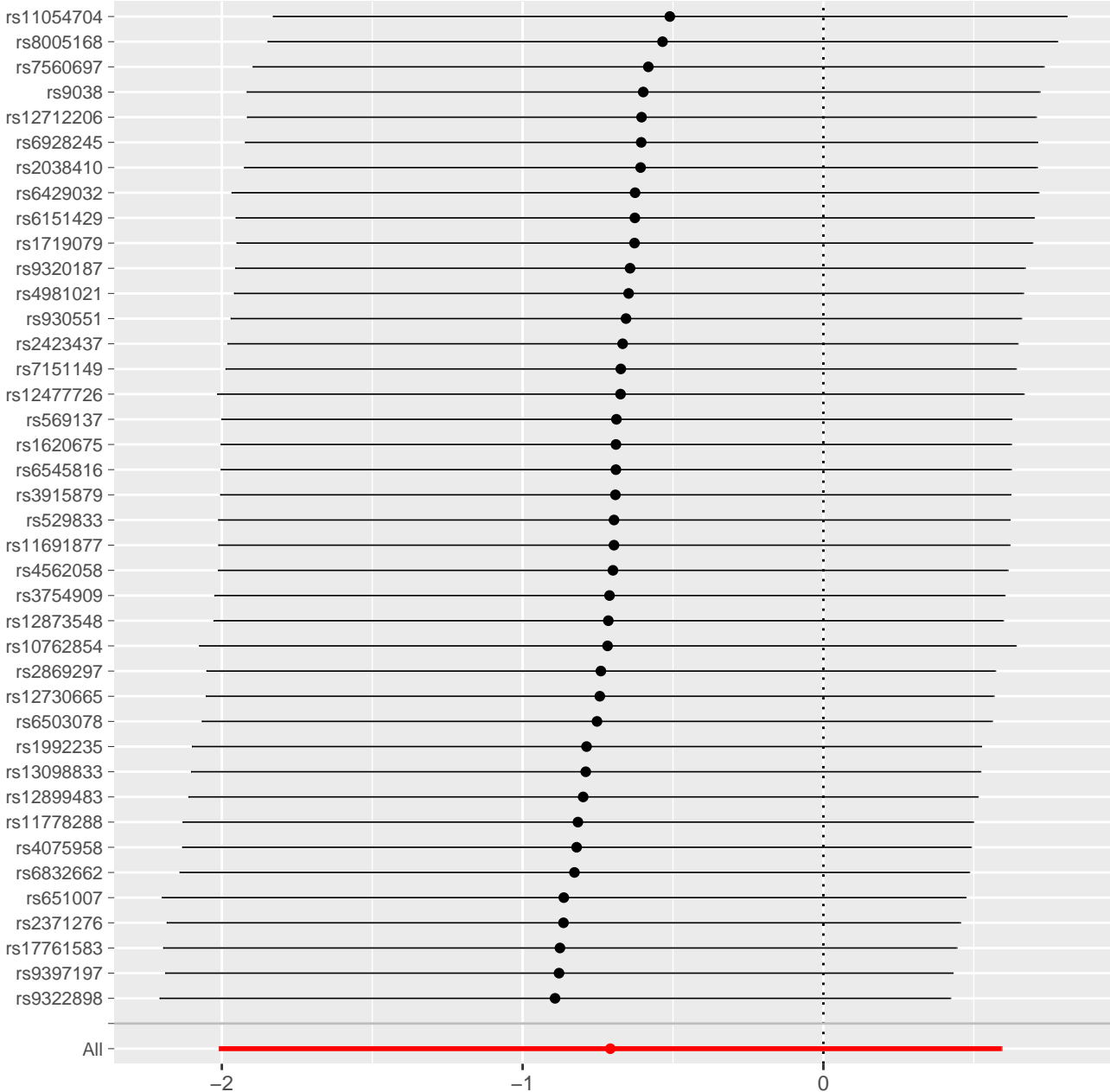
rs12357763

rs9440550

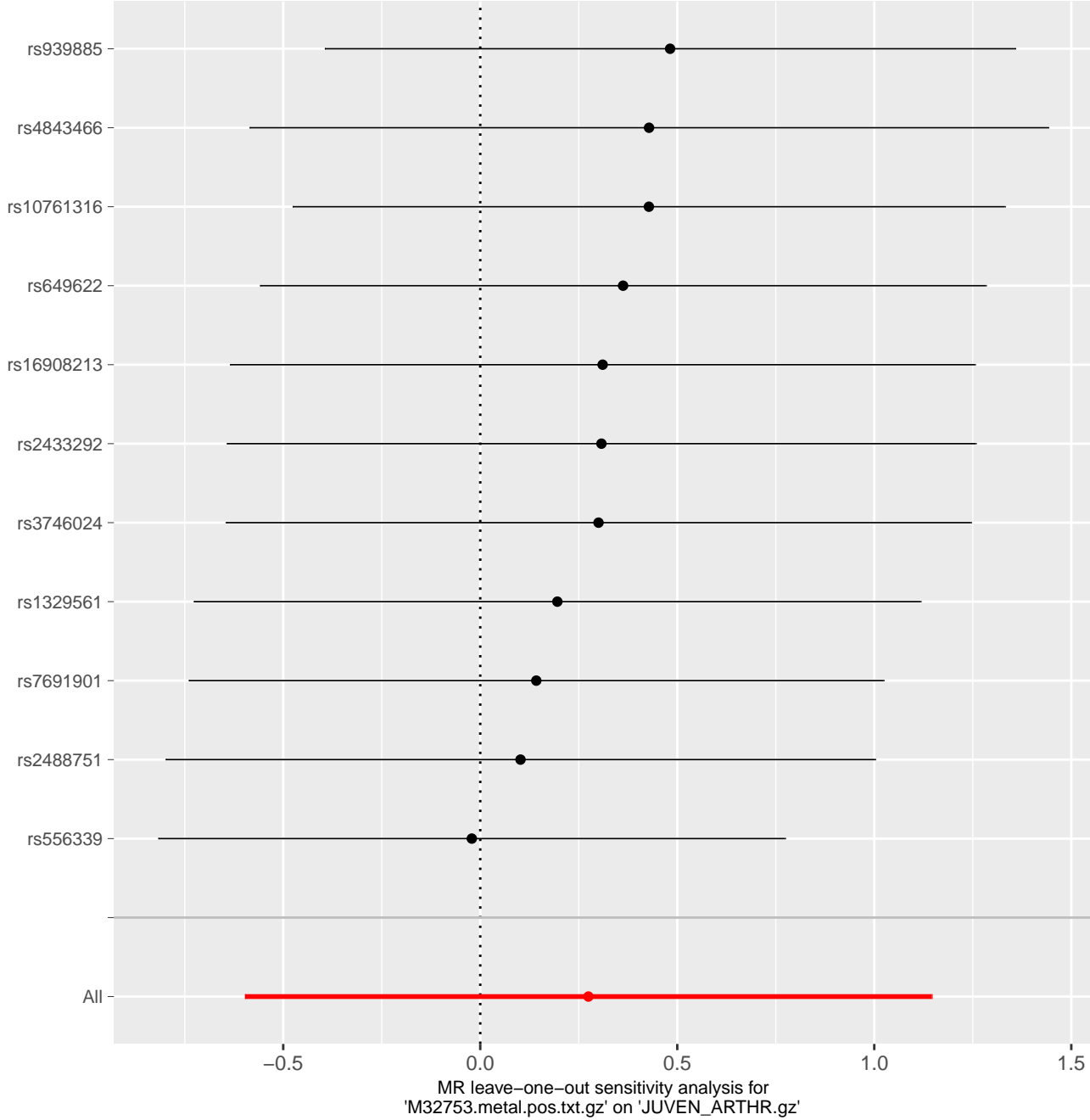
rs1196661

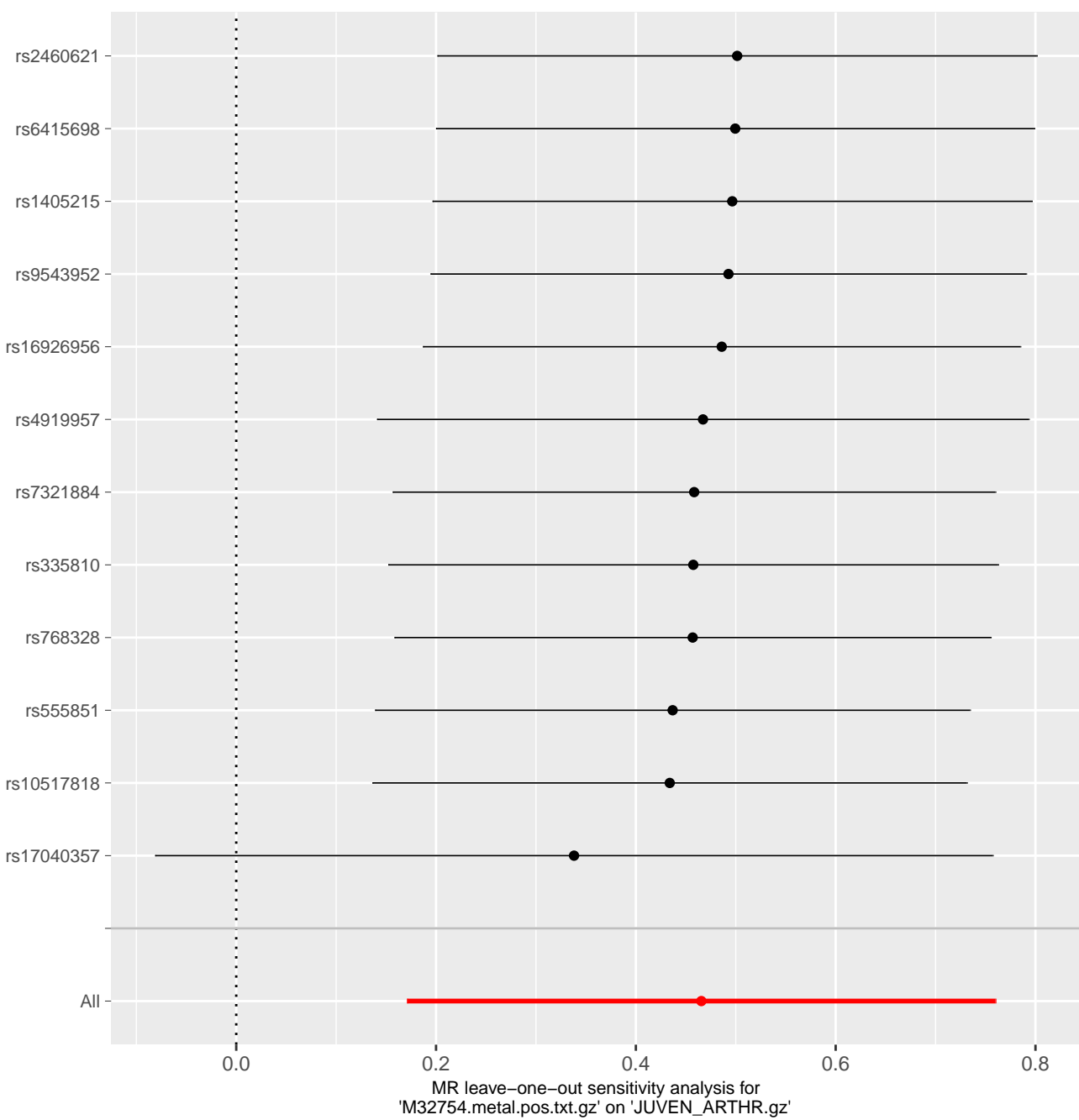
All

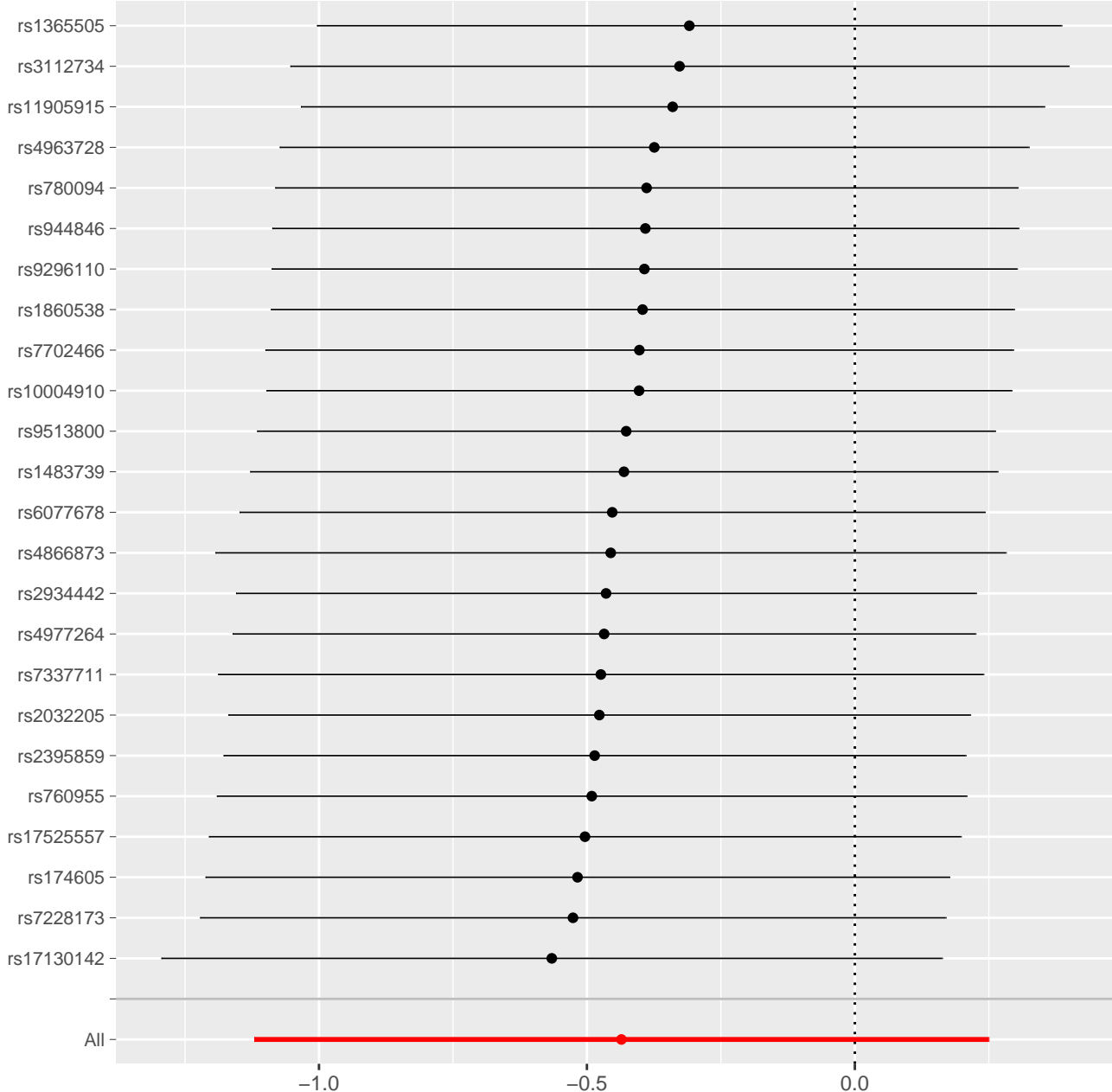




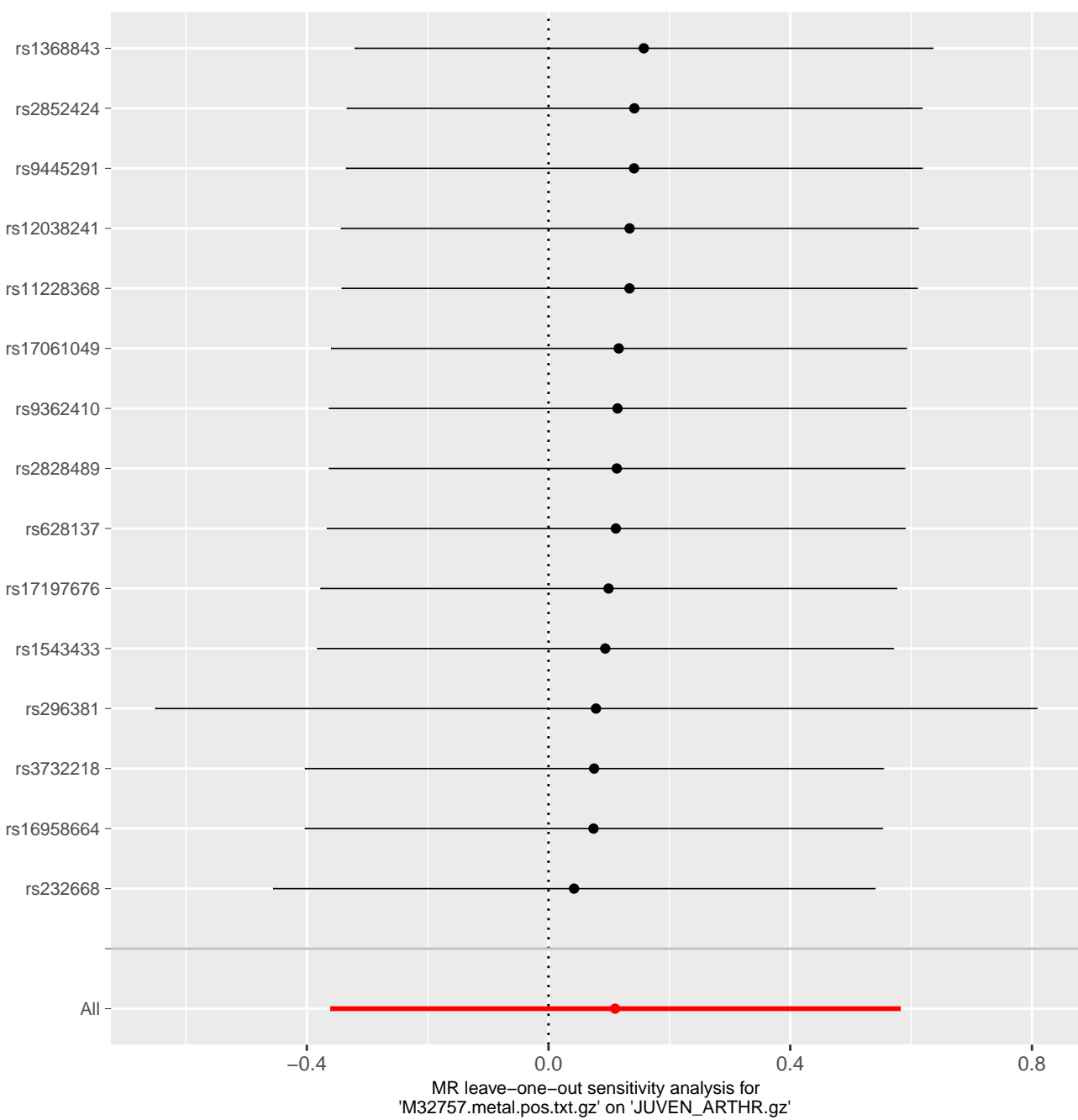
MR leave-one-out sensitivity analysis for 'M32740.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

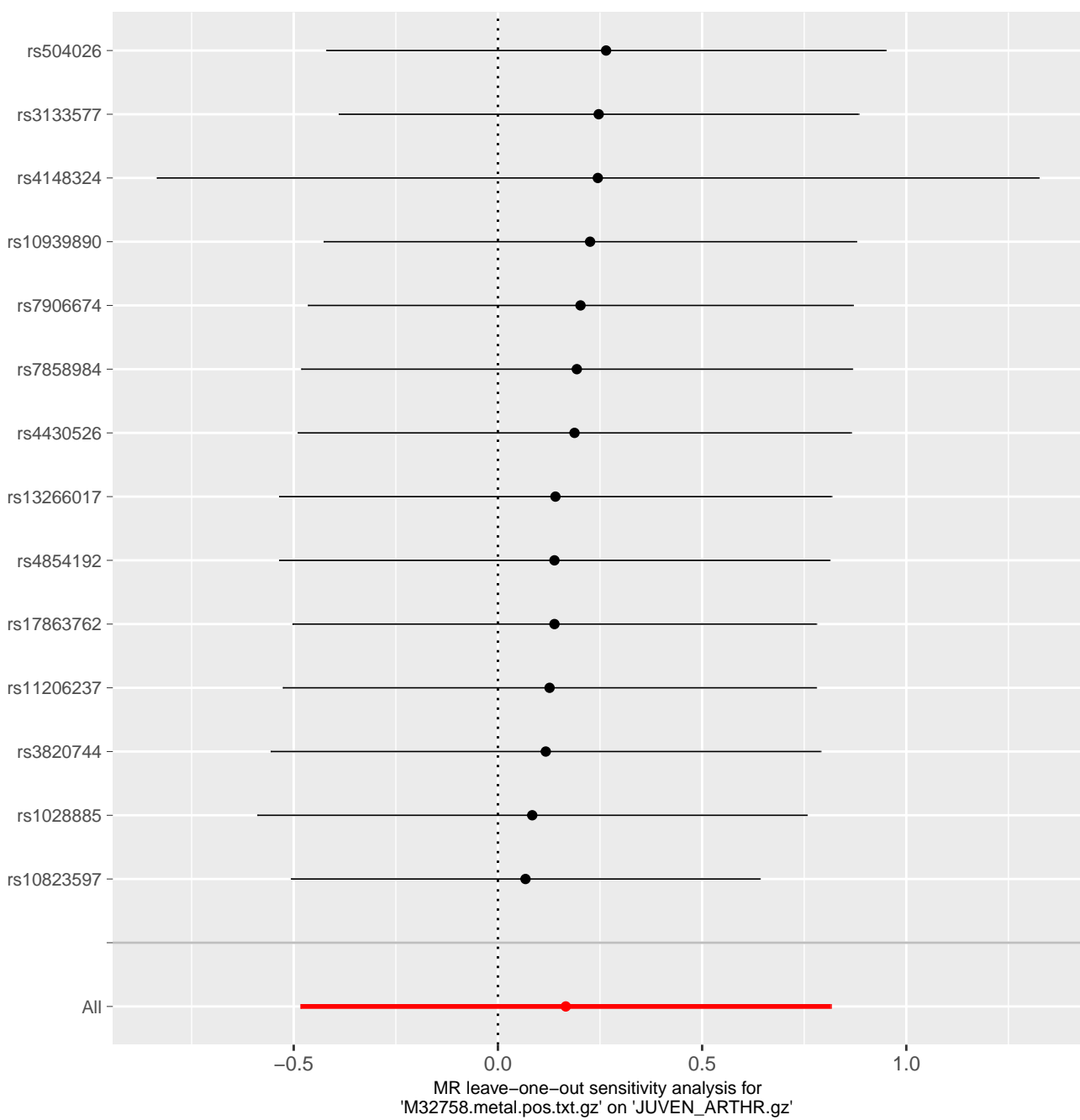


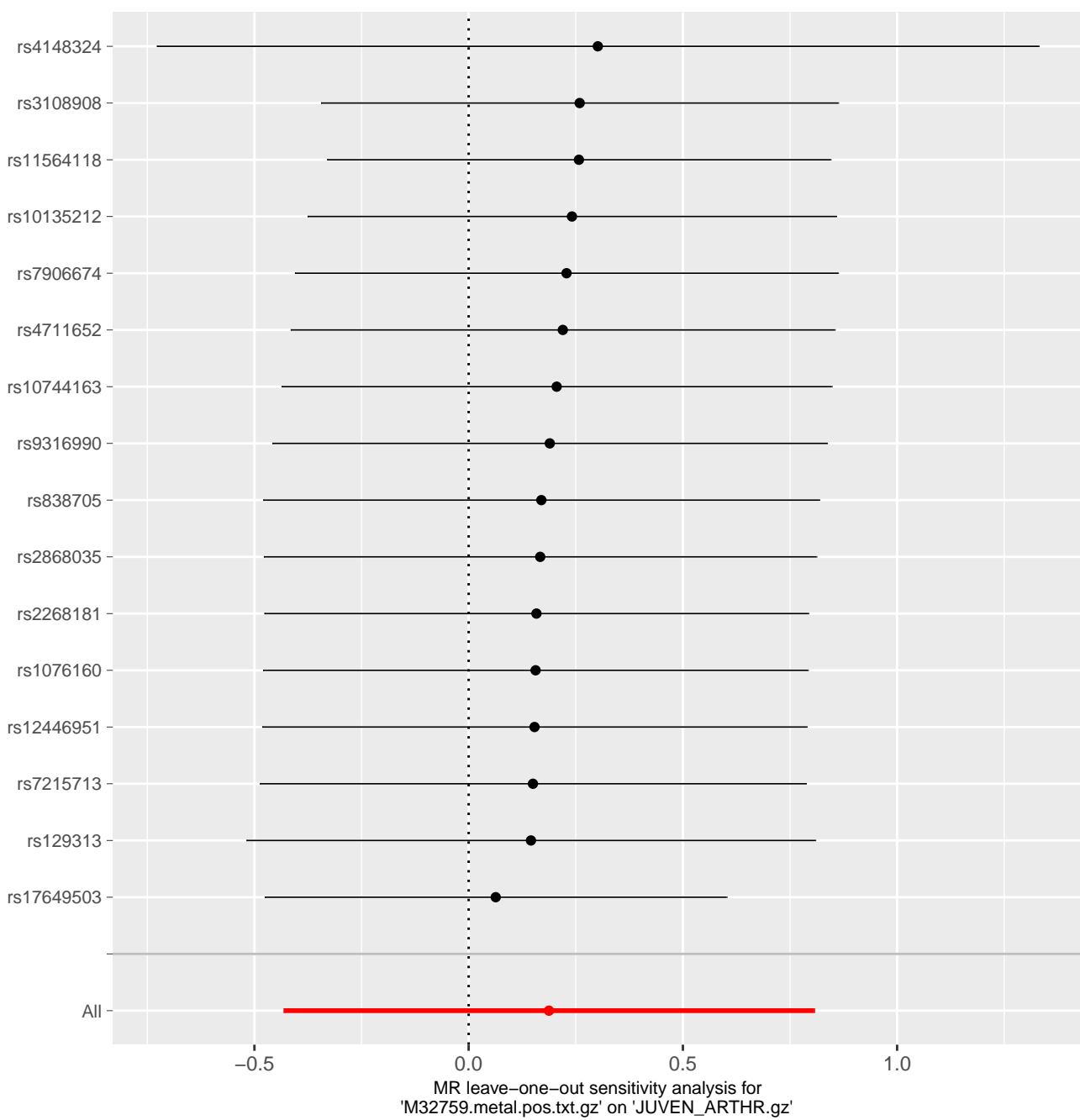


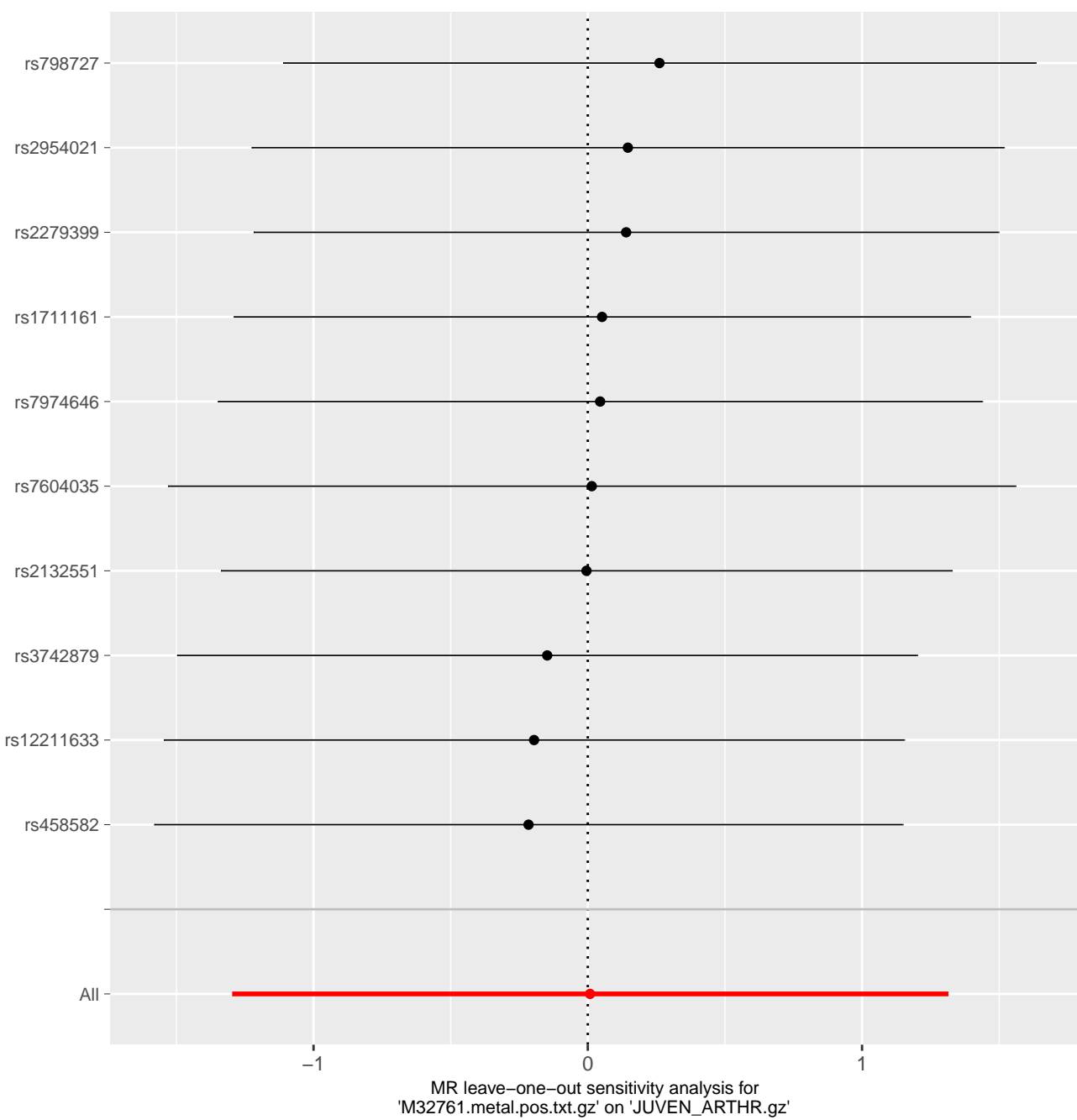


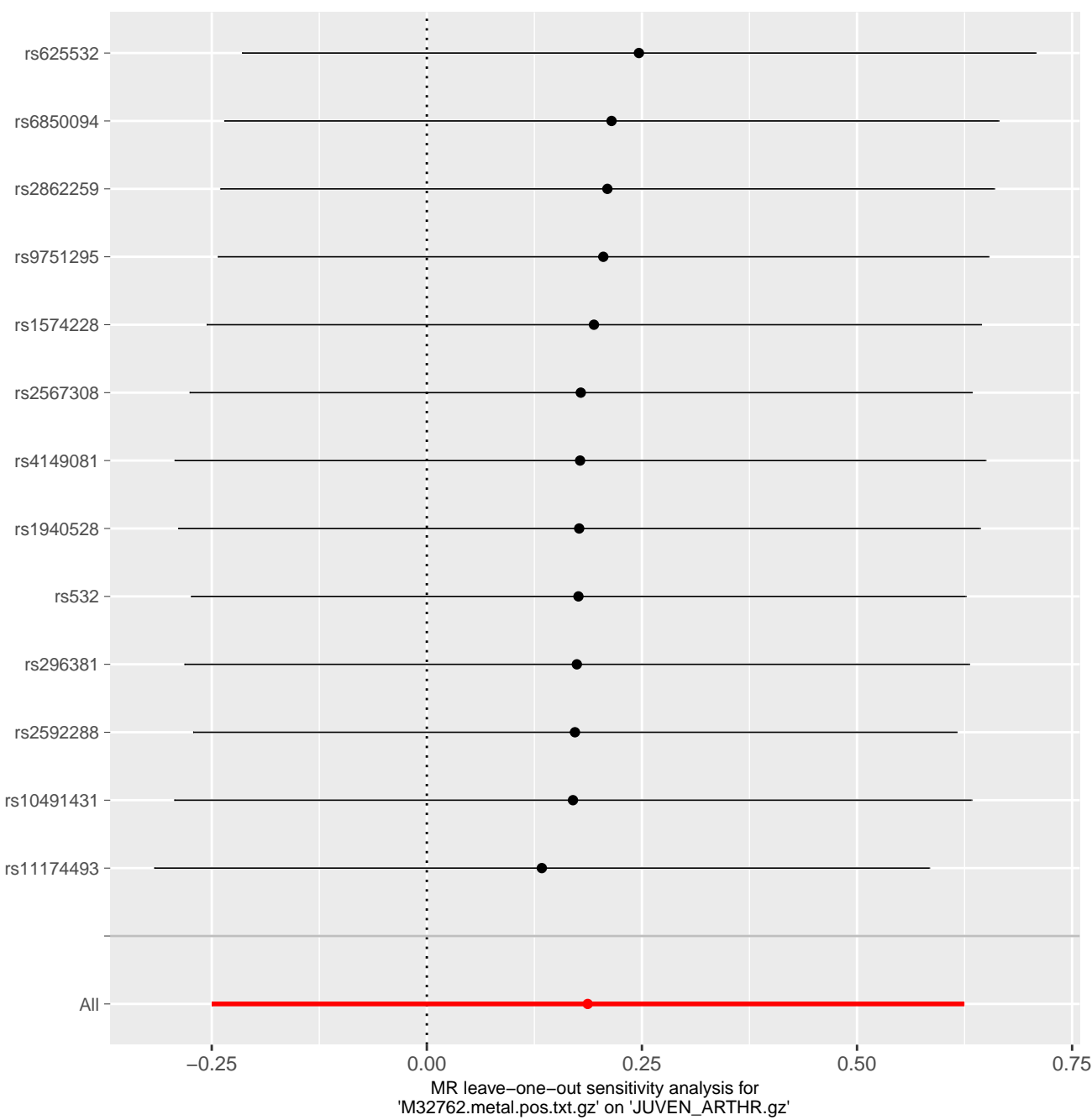
MR leave-one-out sensitivity analysis for 'M32755.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'











rs1562716

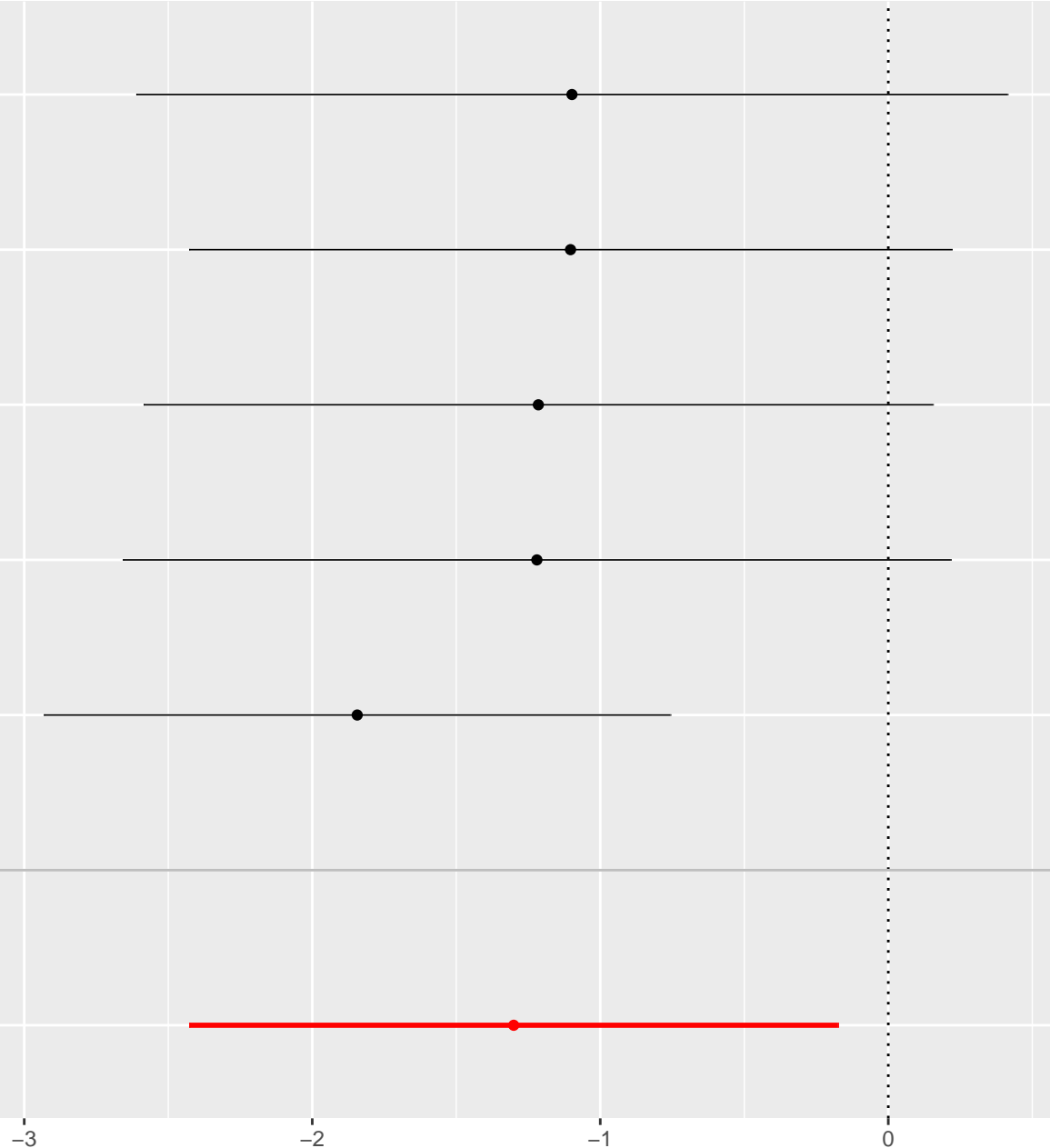
rs4633

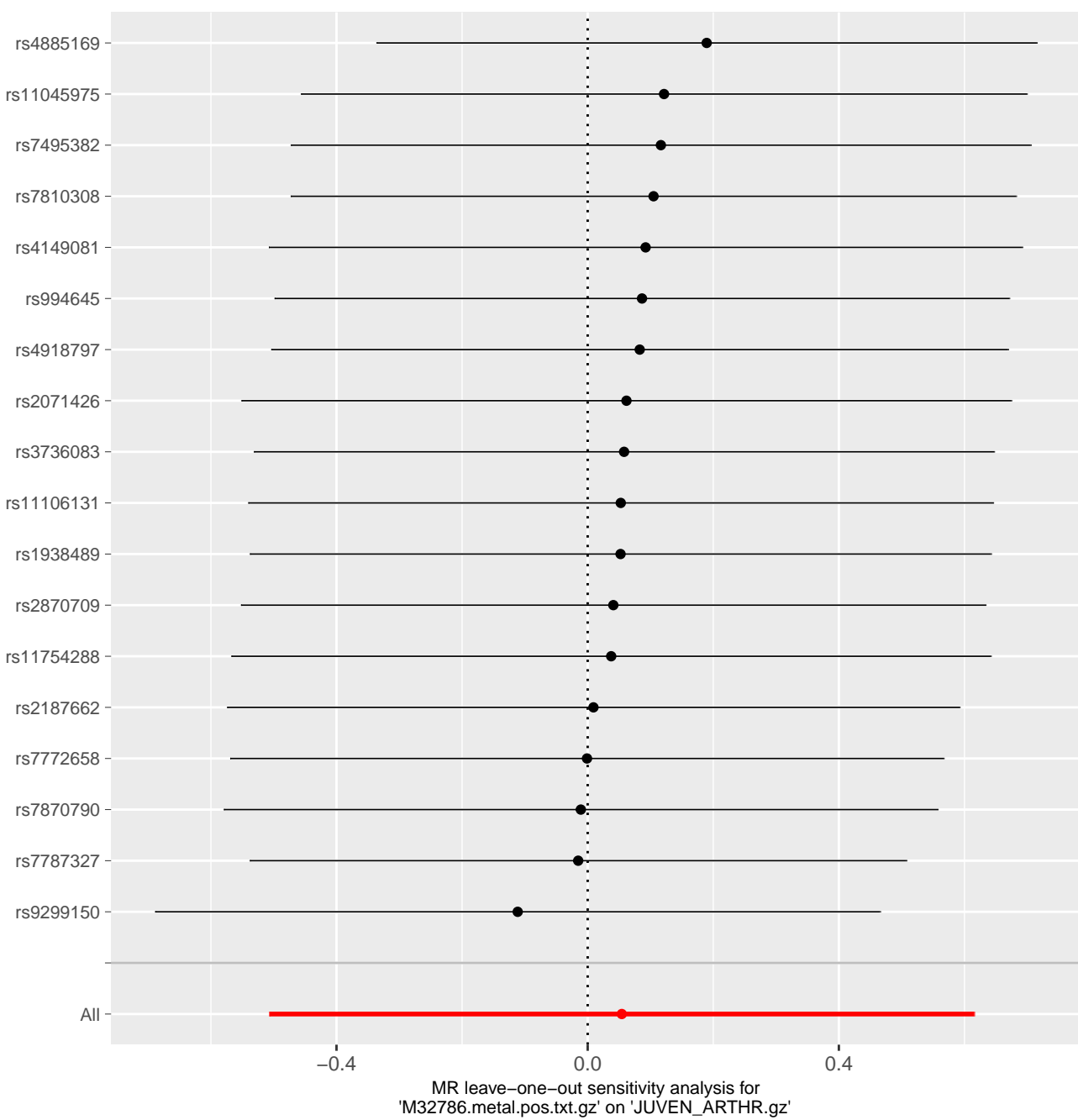
rs300250

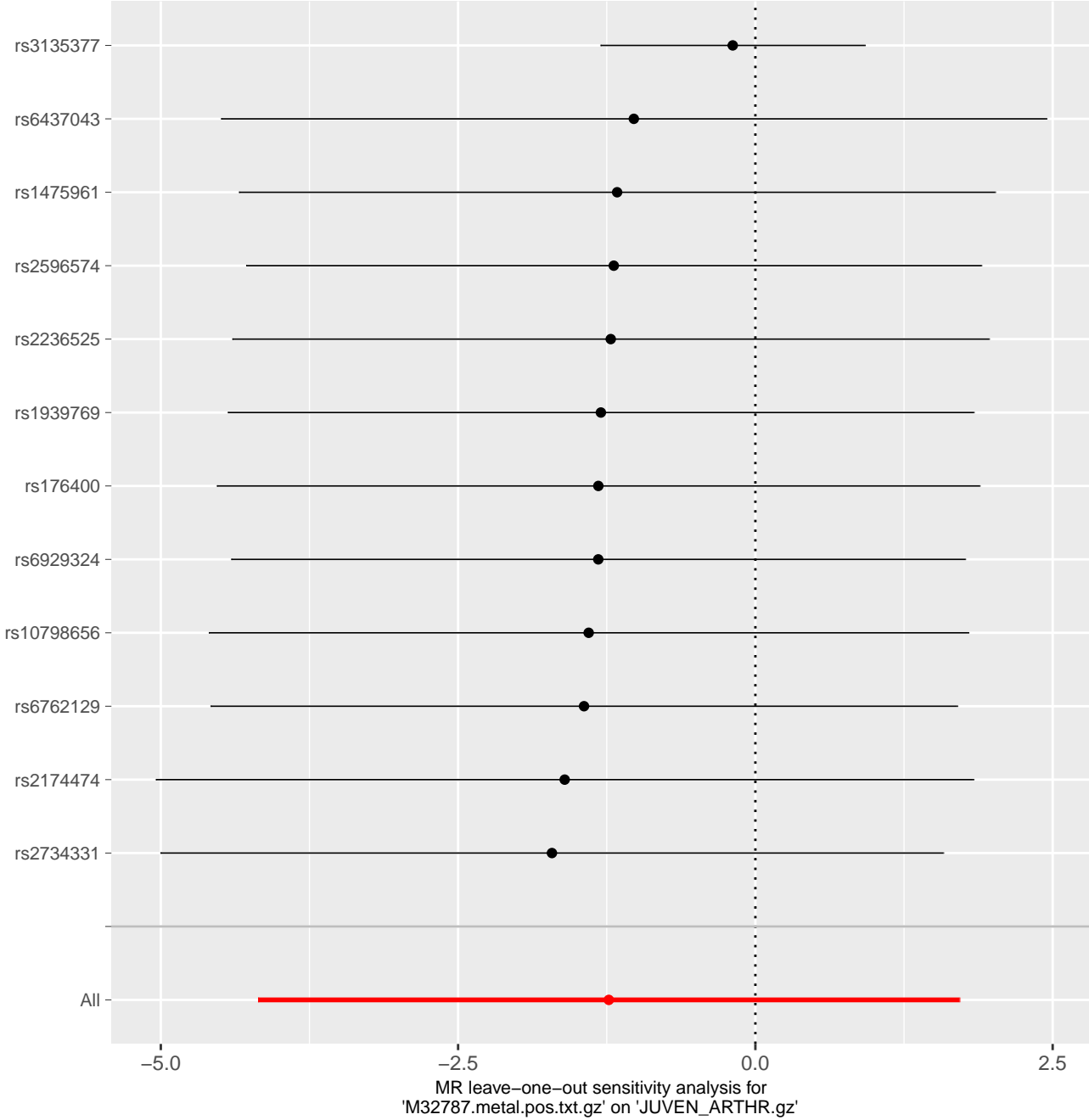
rs9348689

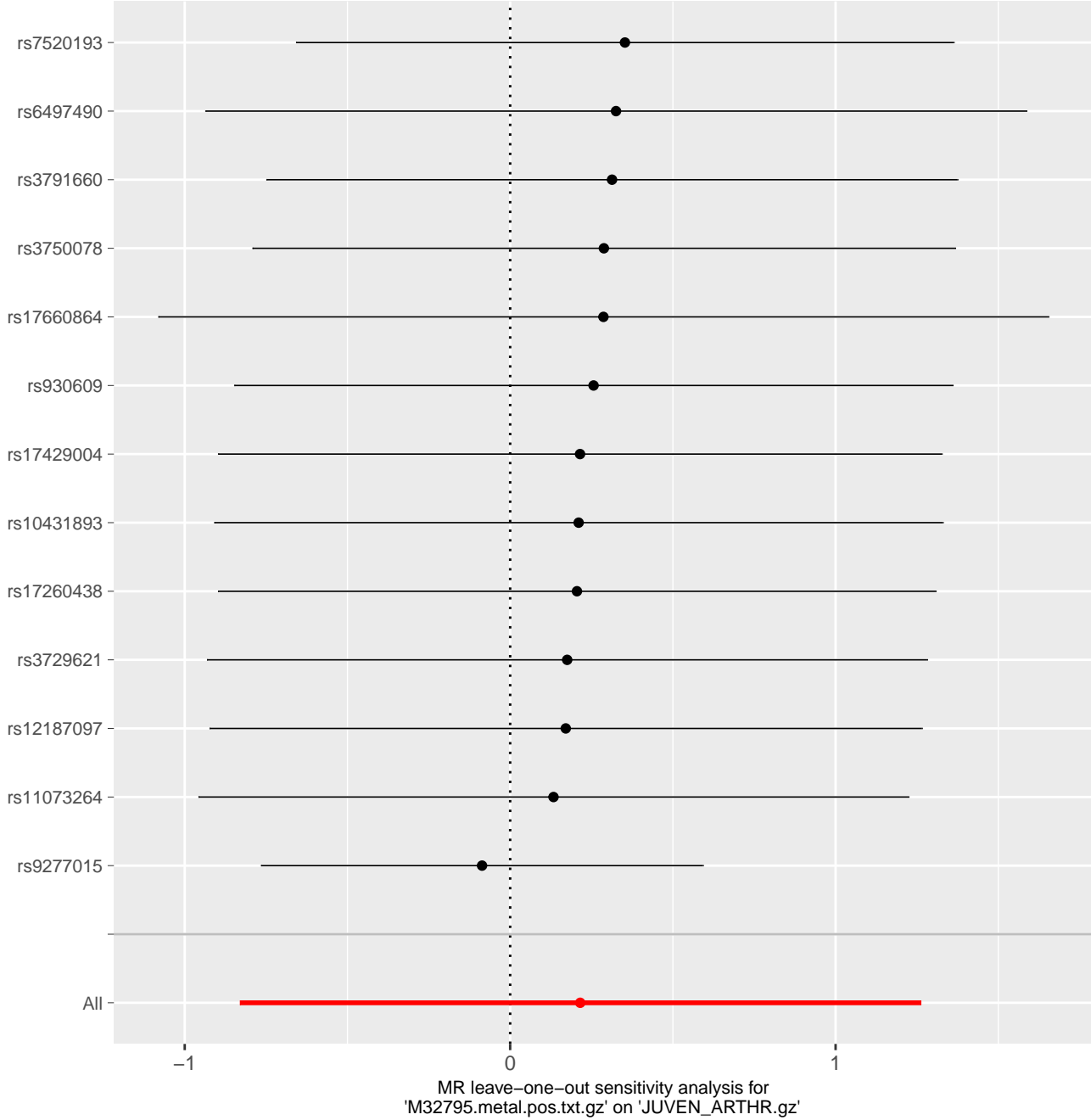
rs824764

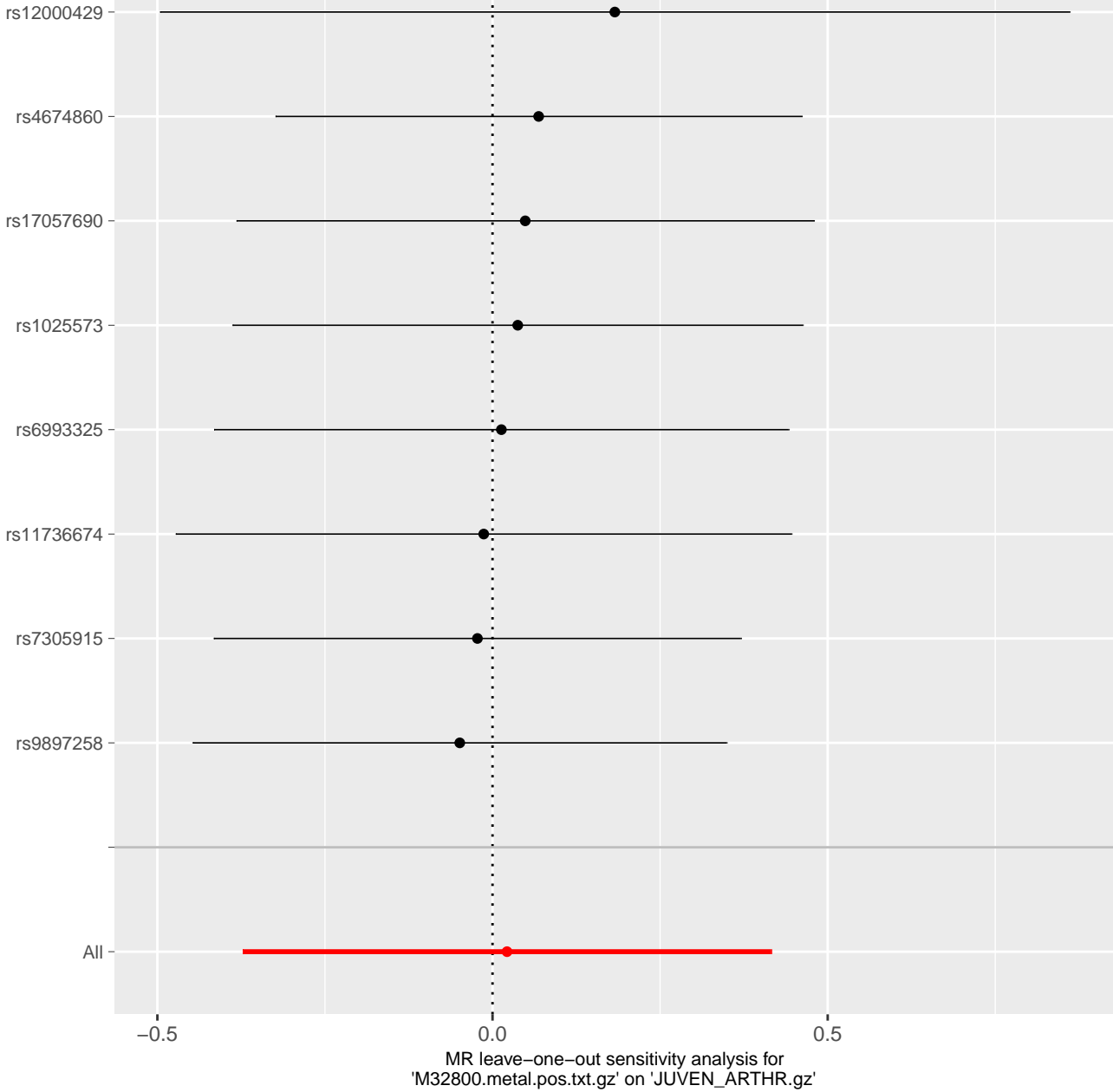
All











rs1017275

rs853725

rs307944

rs2231142

All

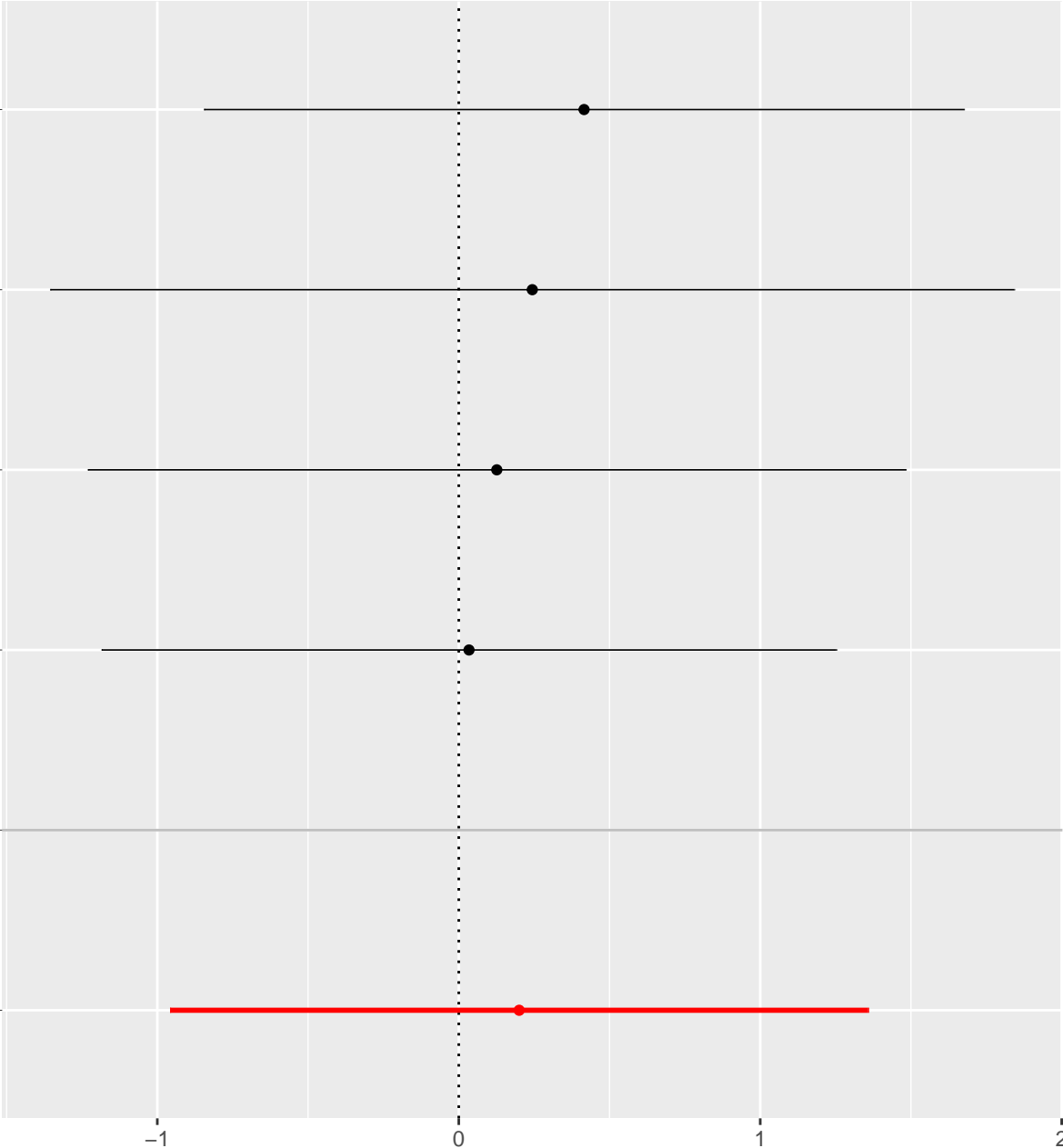
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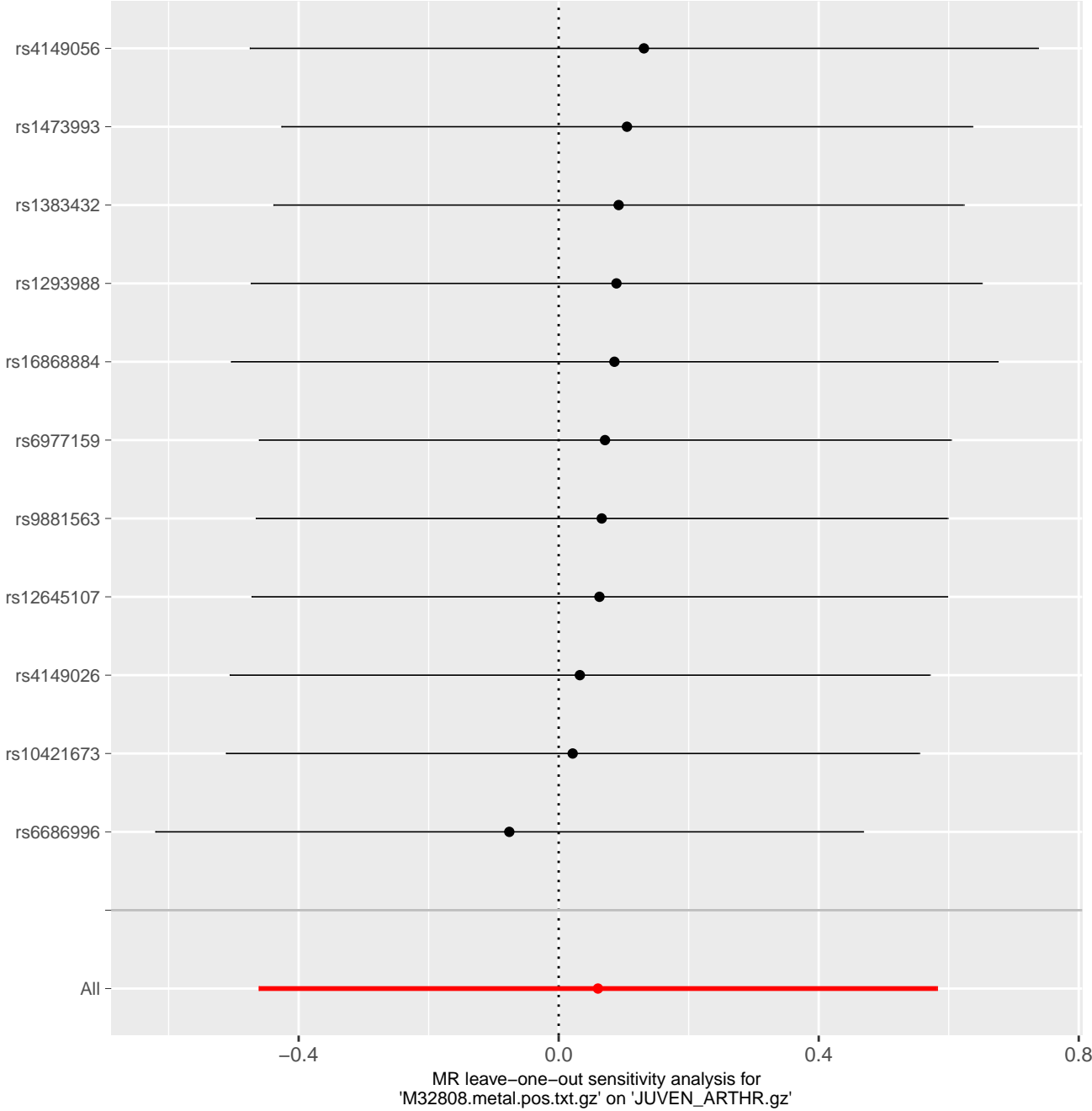
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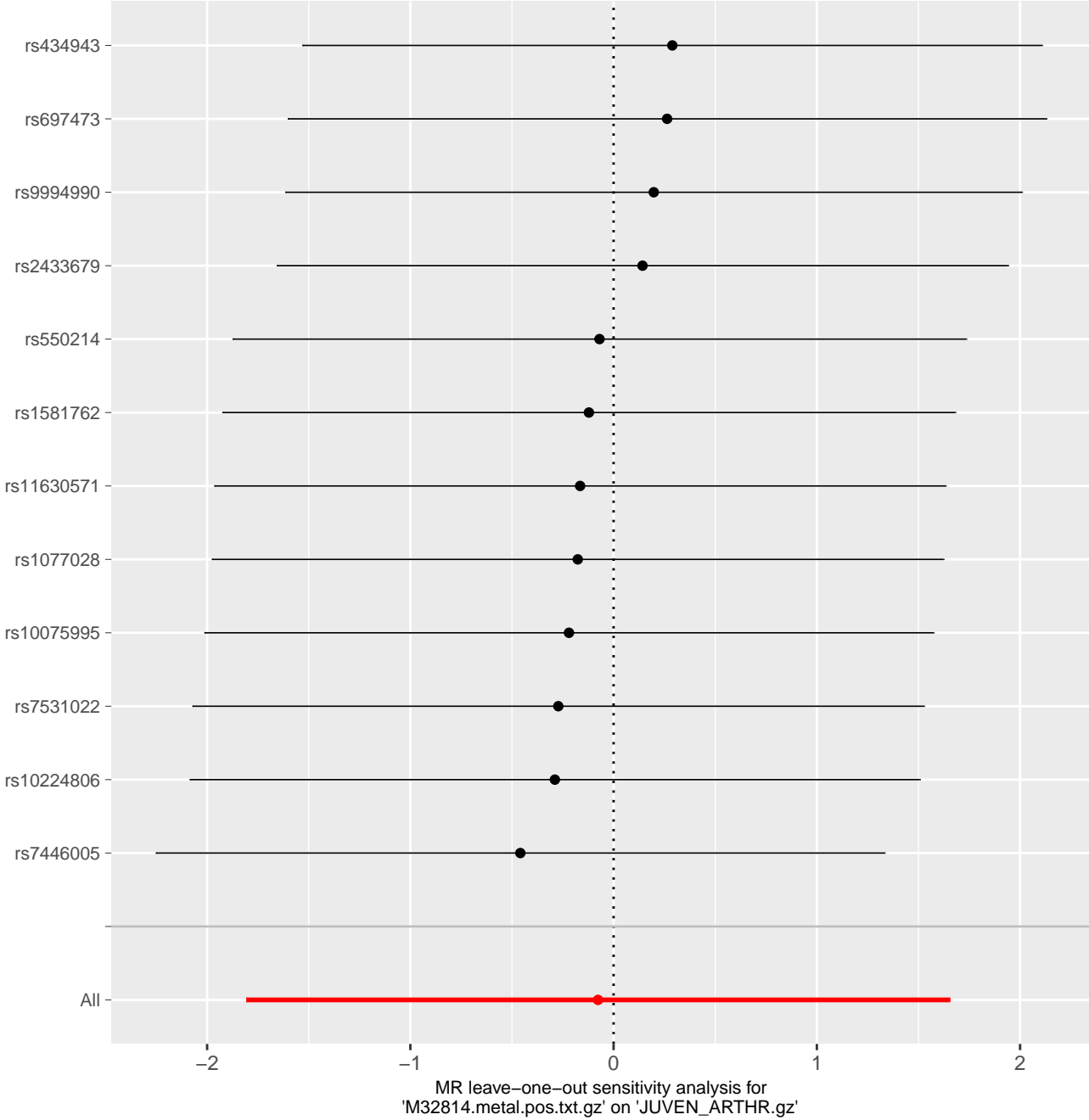
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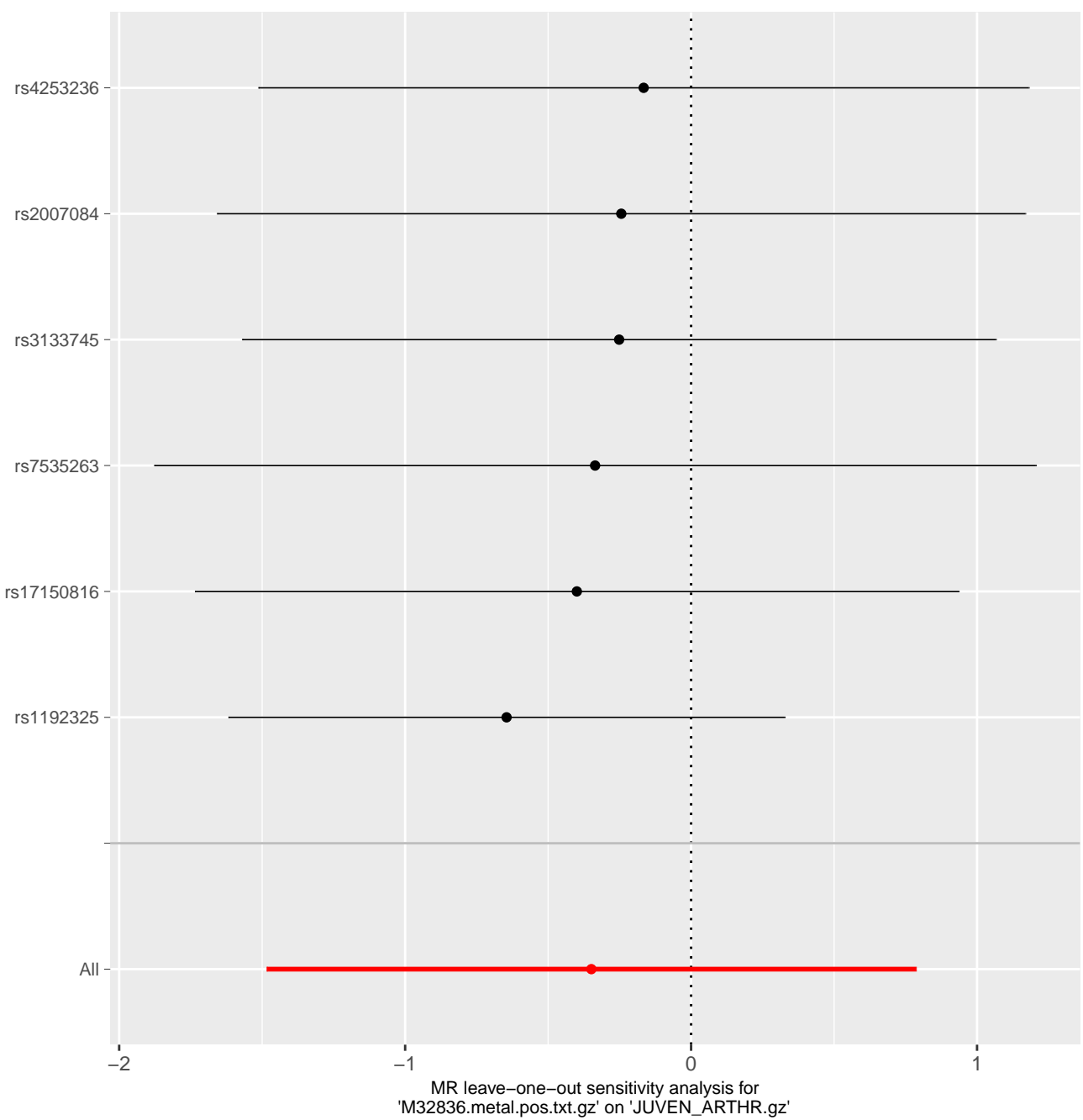
2

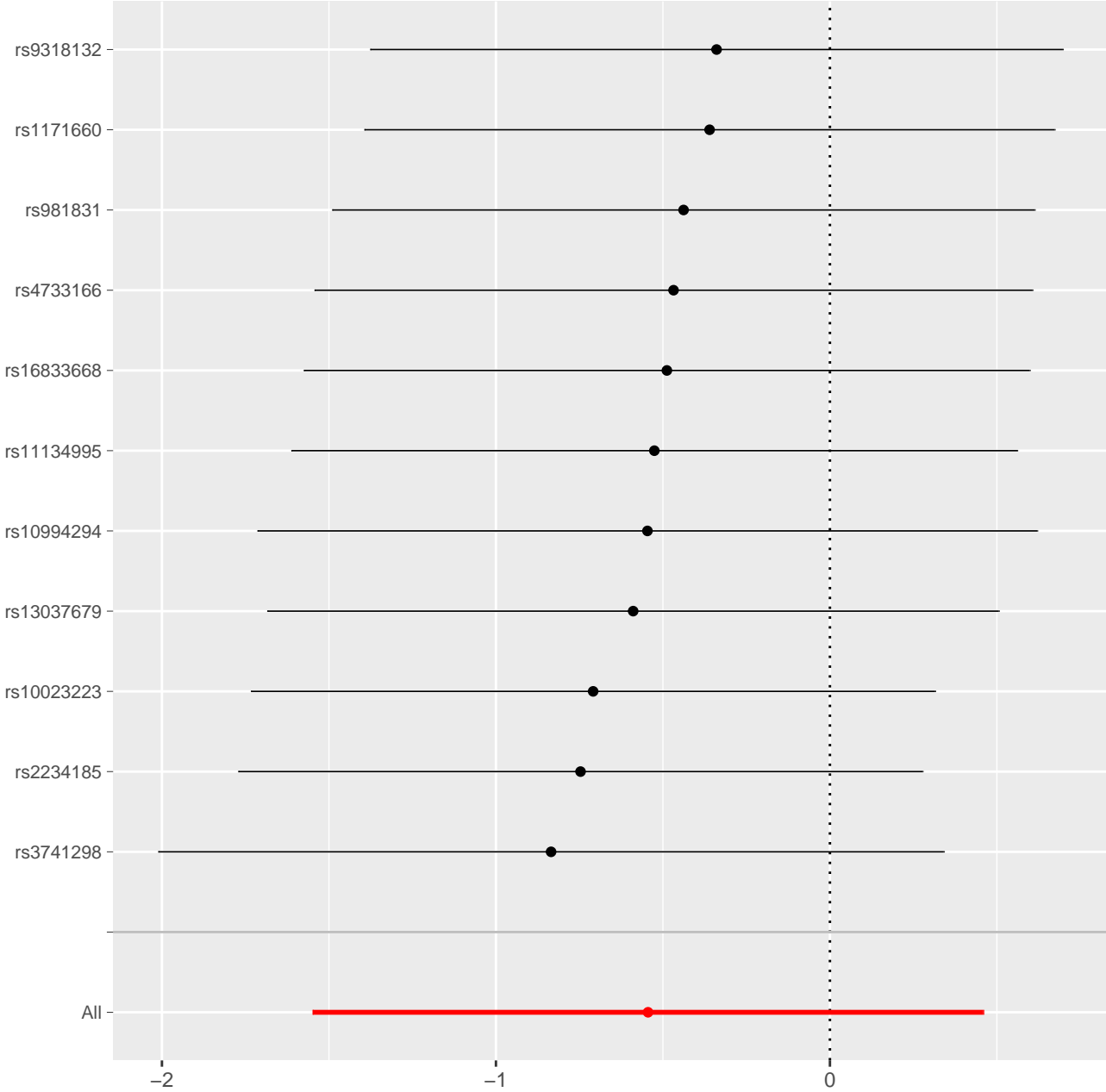
MR leave-one-out sensitivity analysis for
'M32802.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

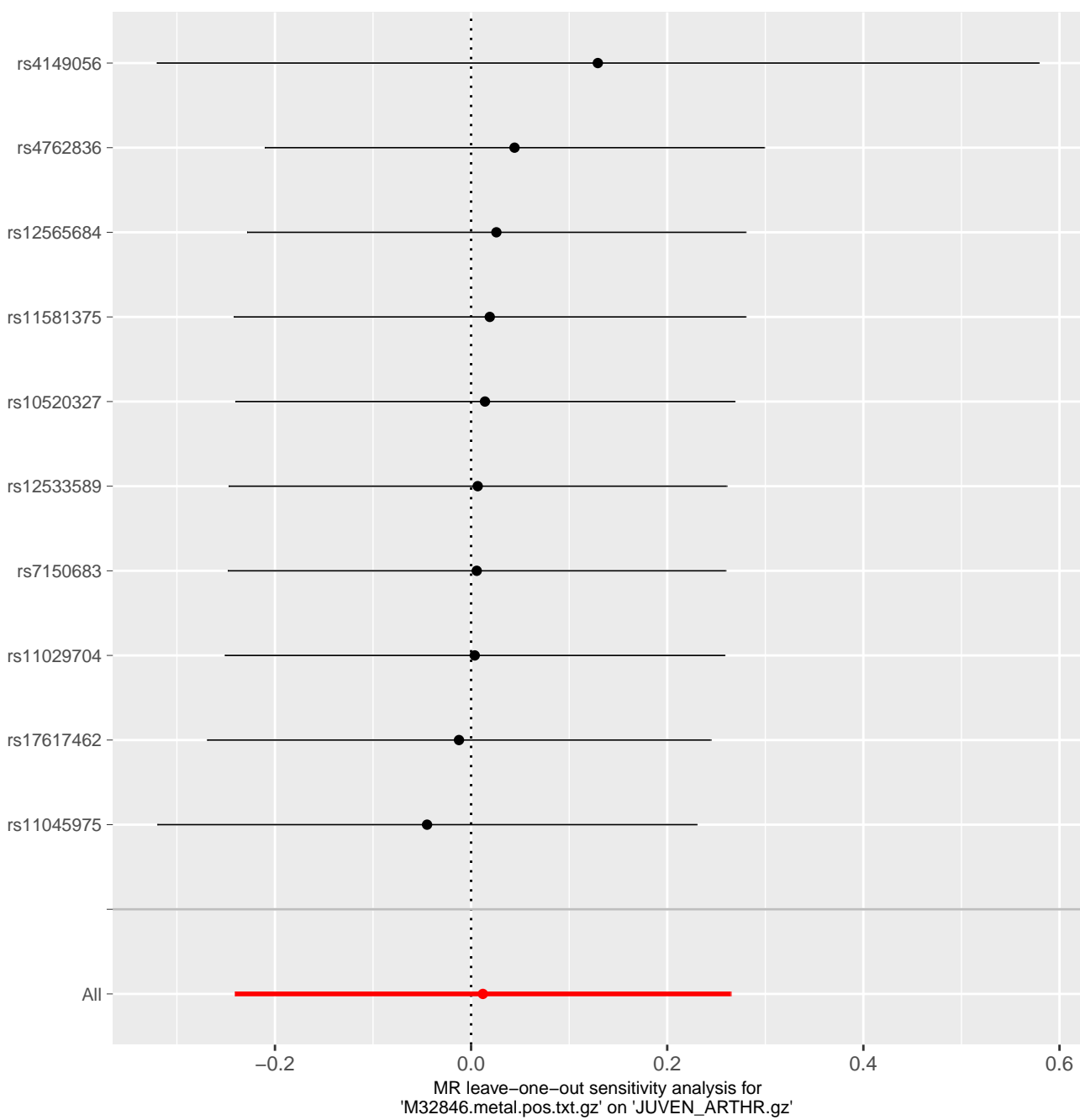


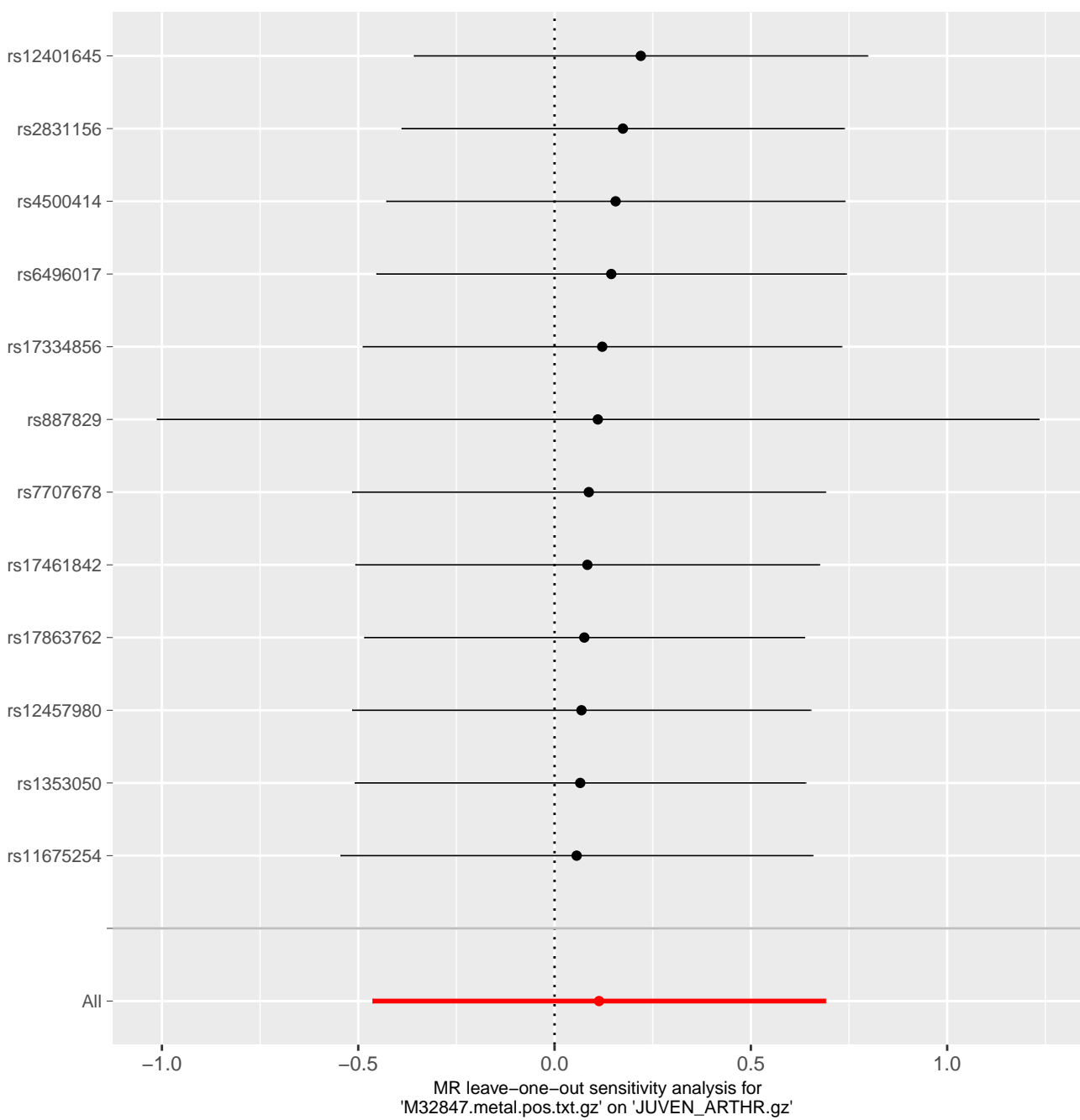












rs6723705

rs4899909

rs10428305

rs6763260

rs7559623

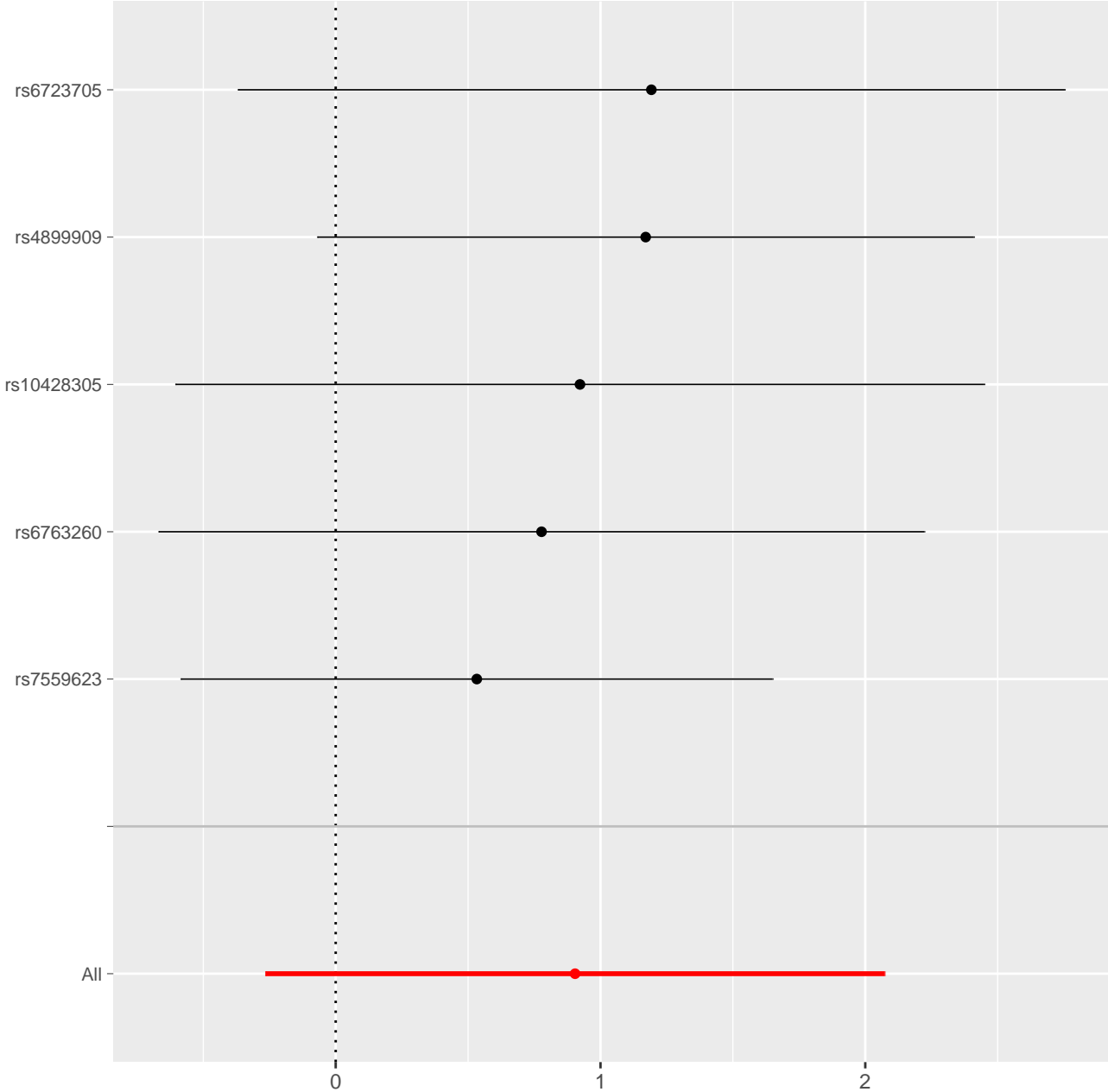
All

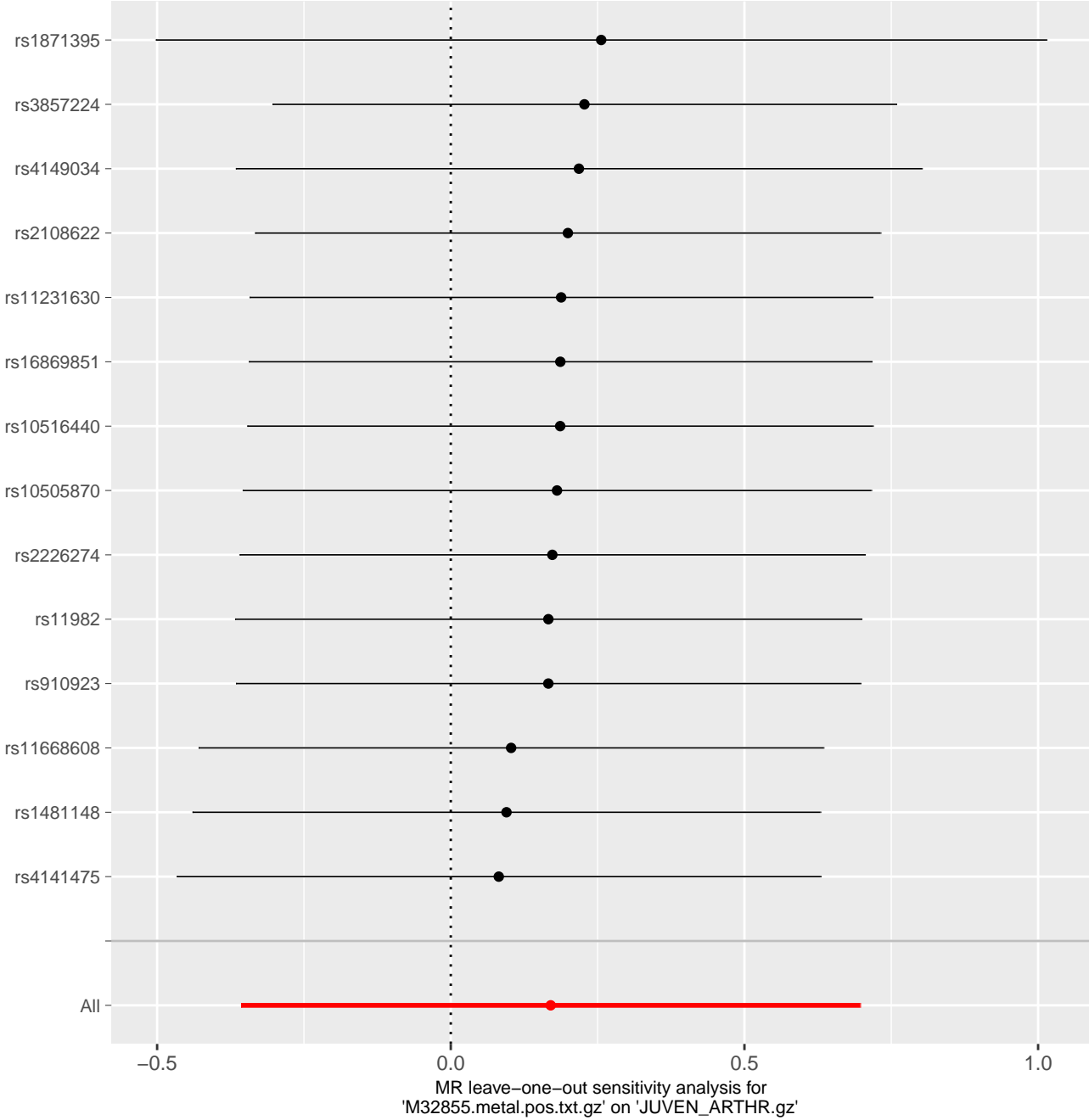
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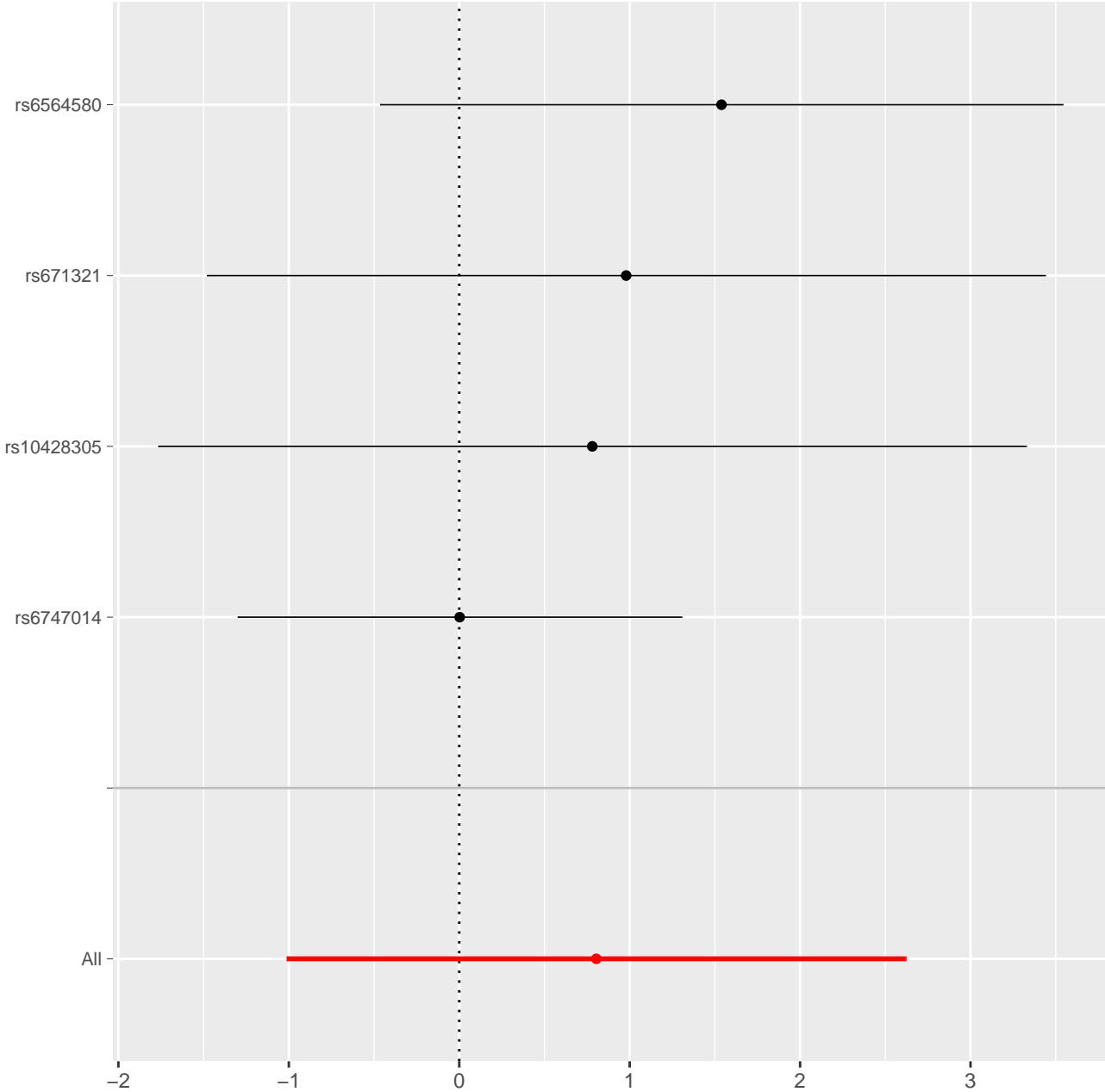
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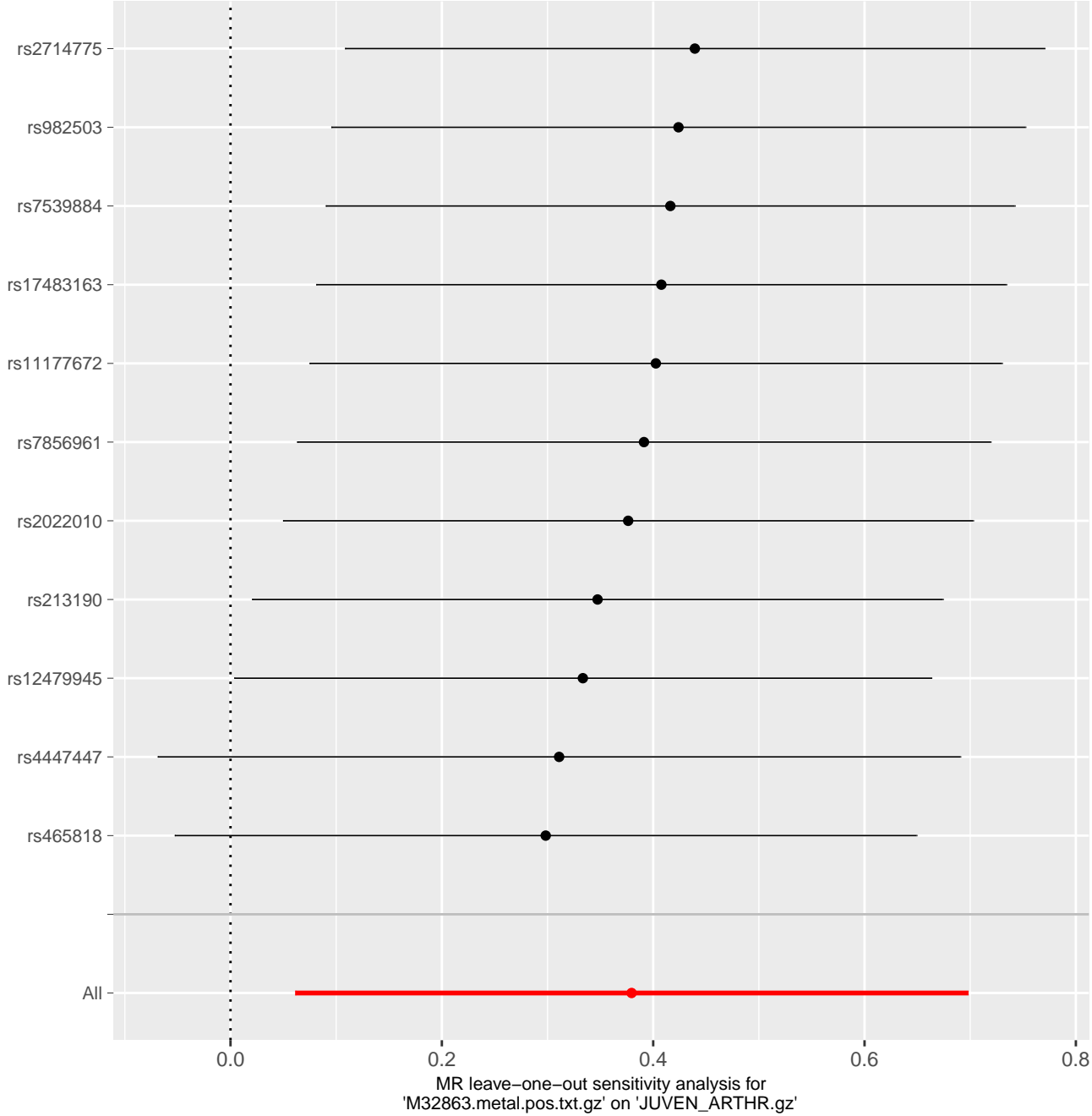
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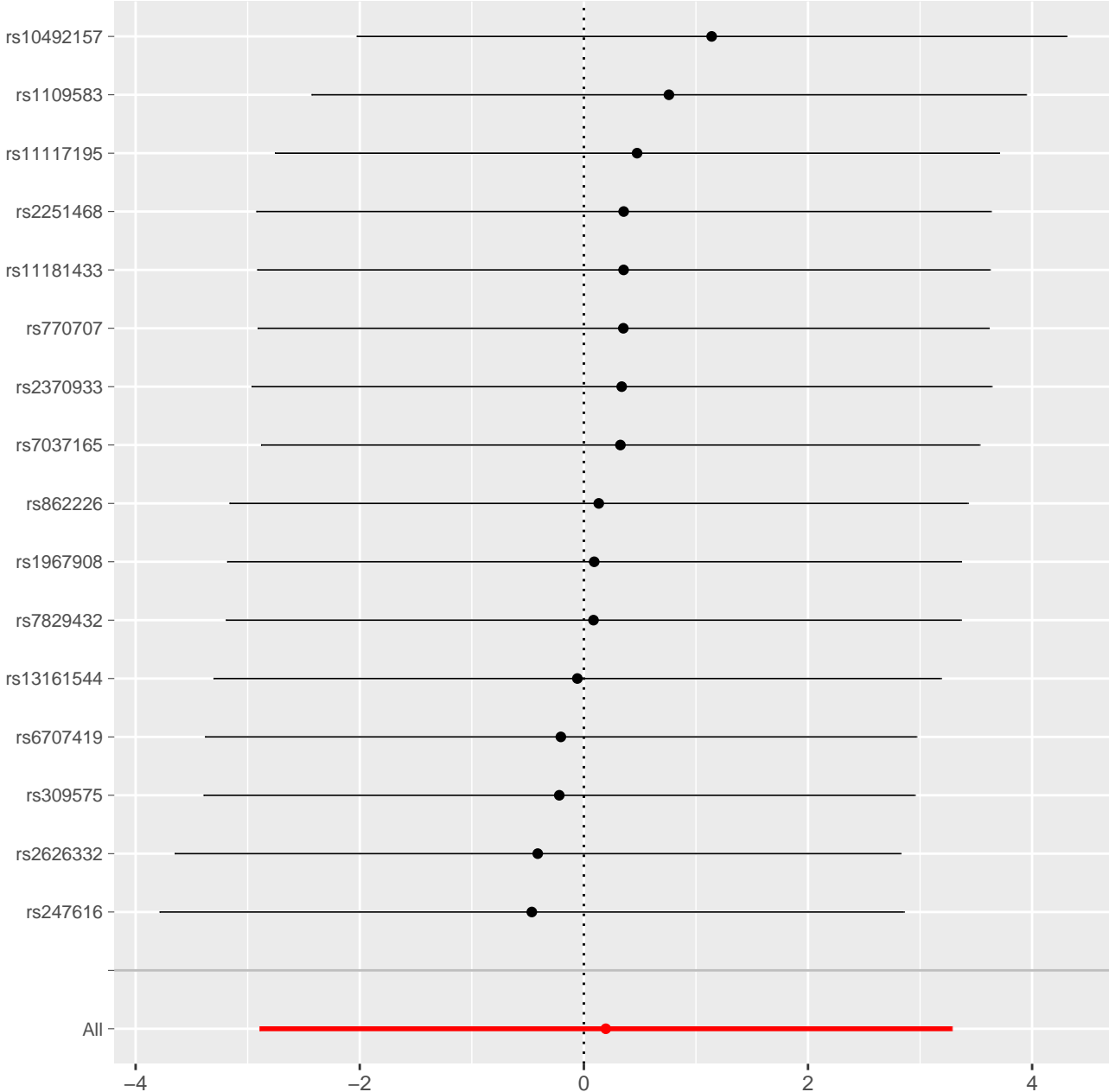
MR leave-one-out sensitivity analysis for
'M32854.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



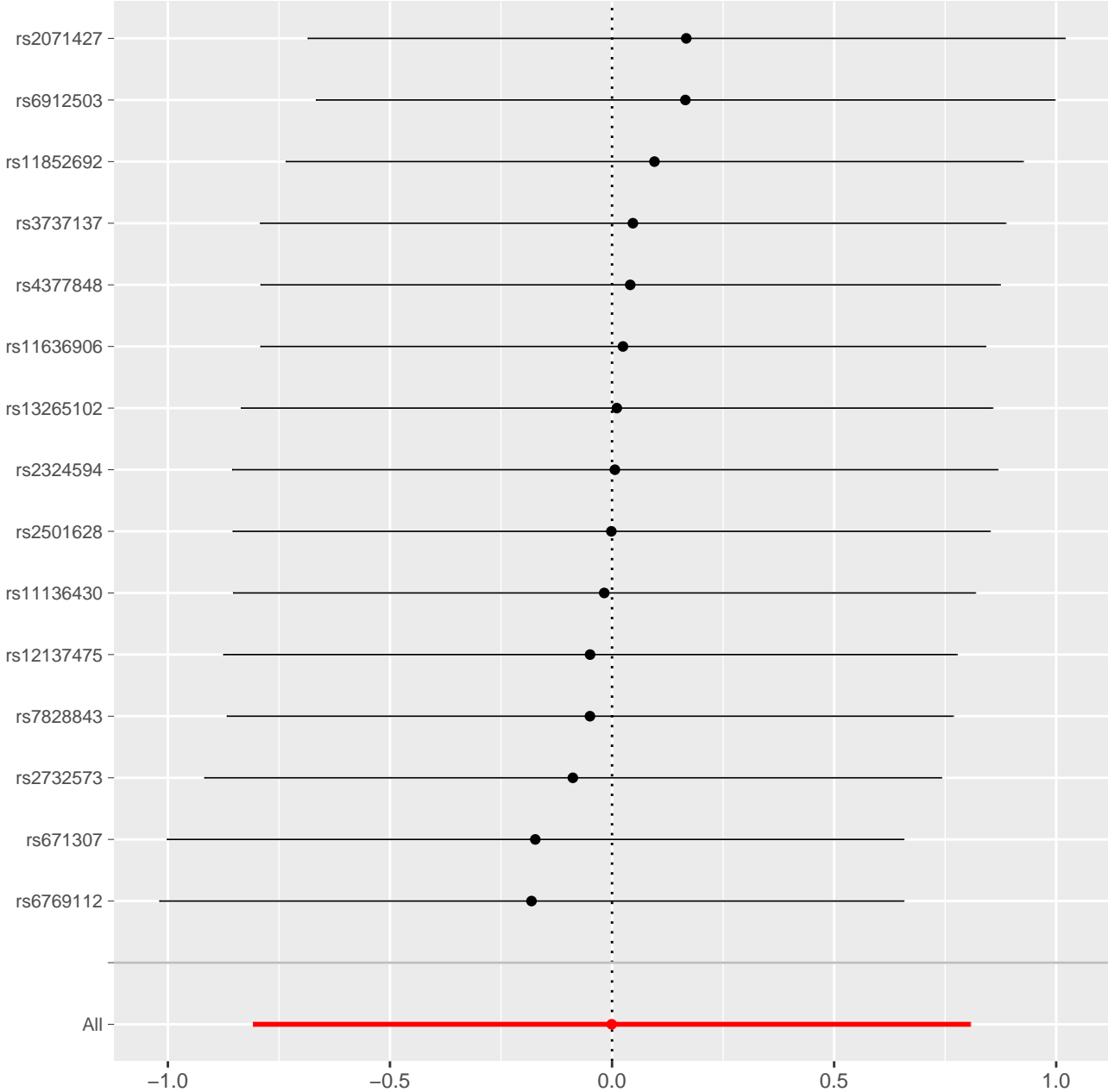




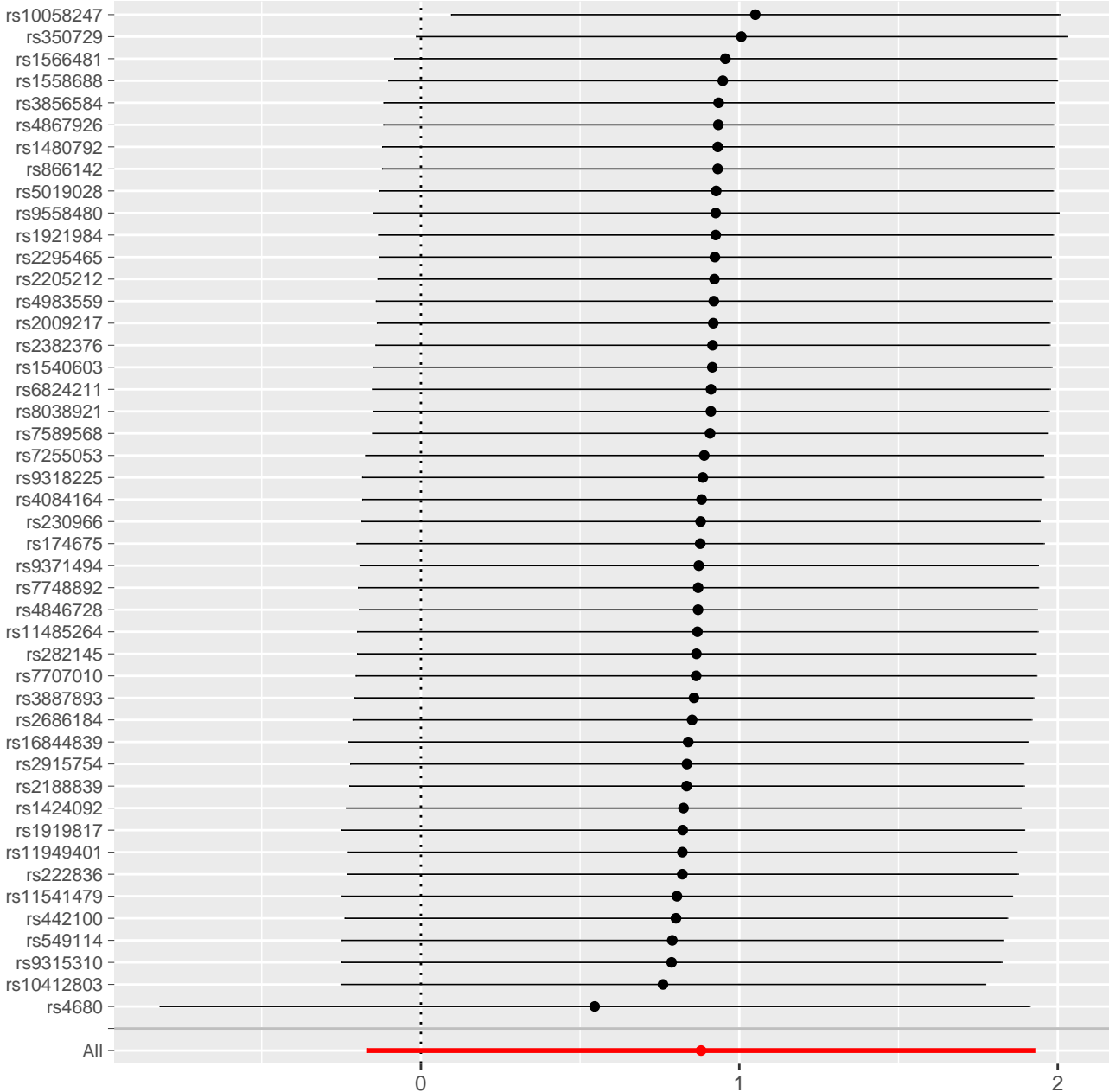




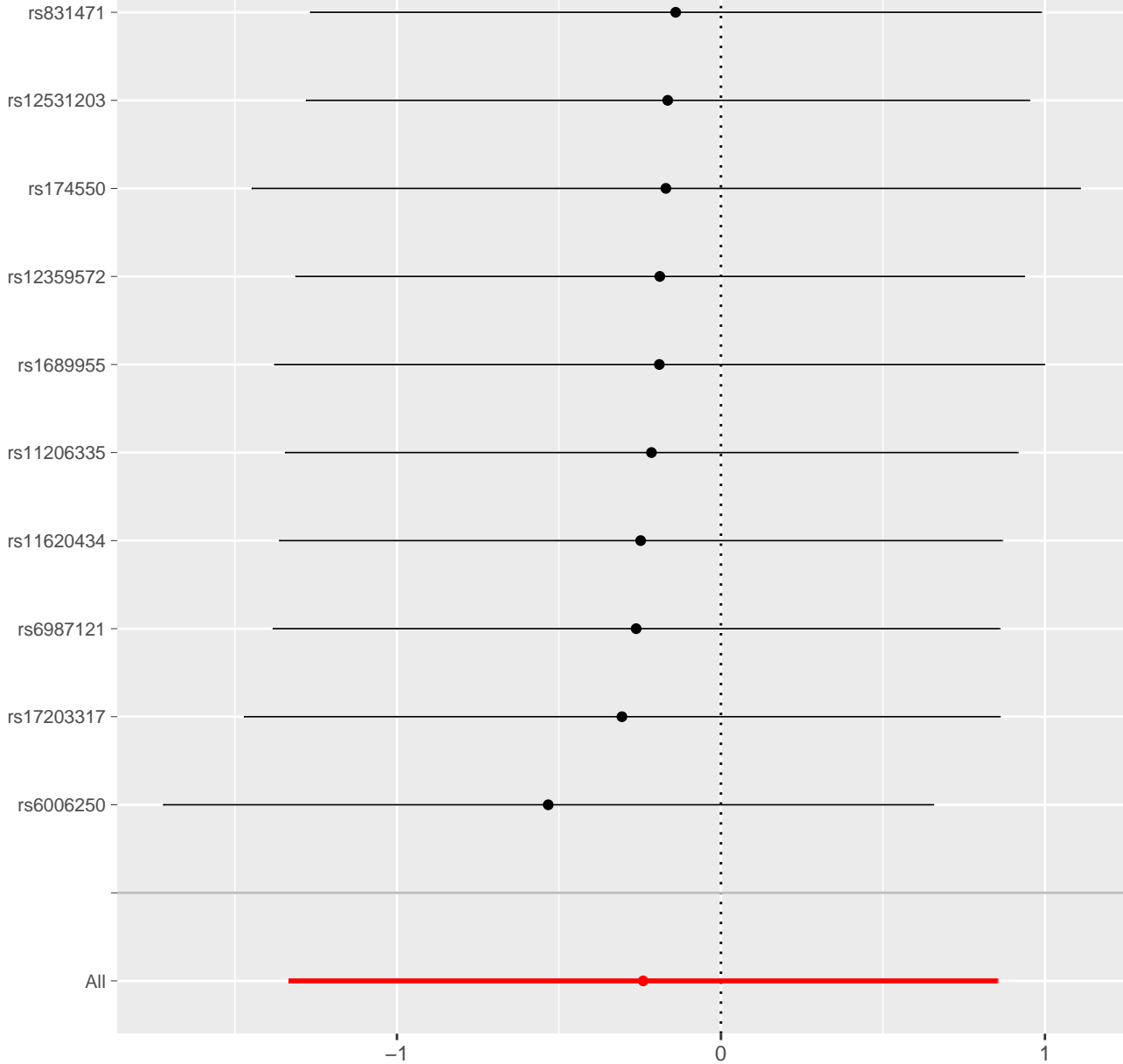
MR leave-one-out sensitivity analysis for 'M32867.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M32869.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

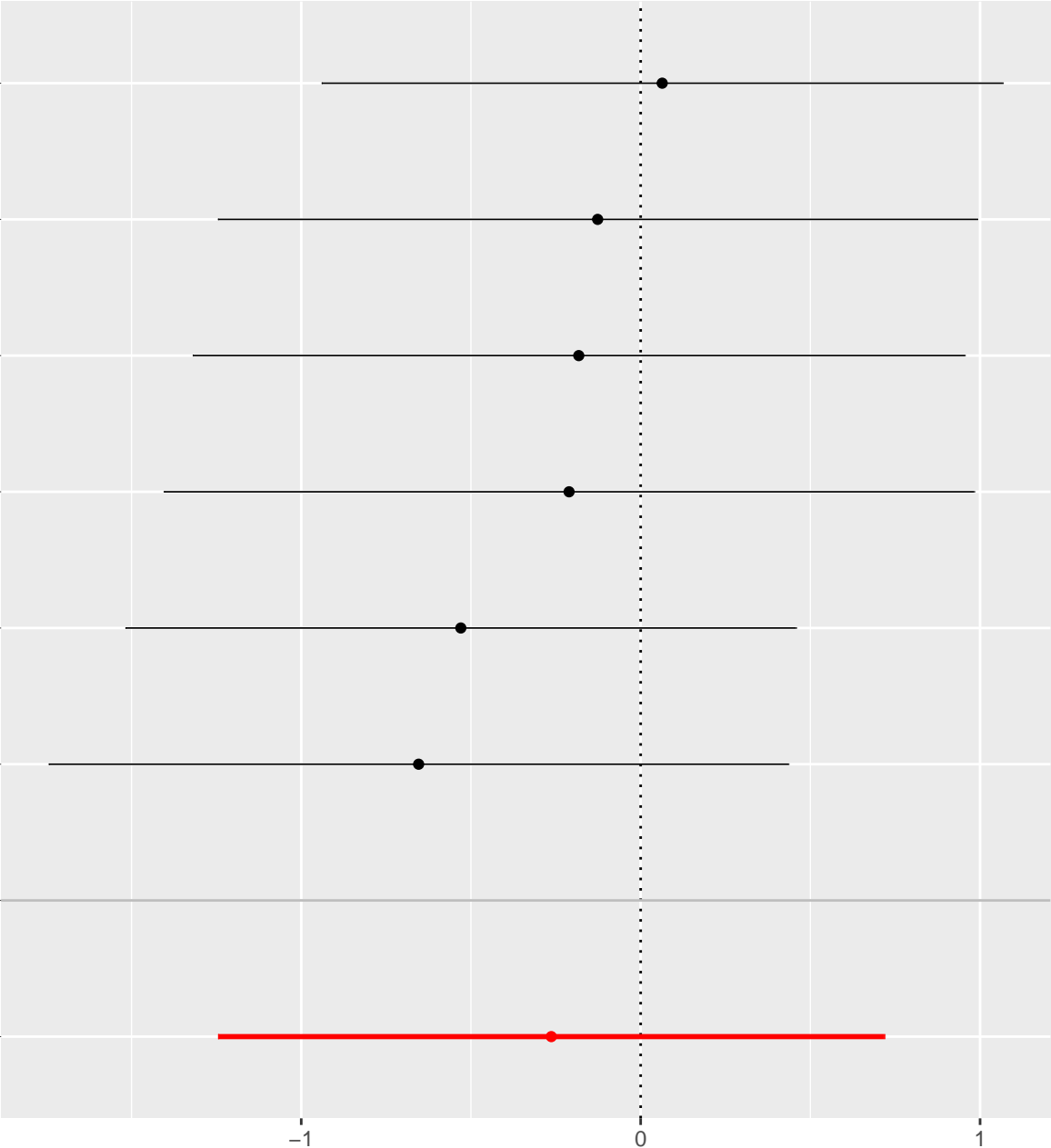


MR leave-one-out sensitivity analysis for 'M32910.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

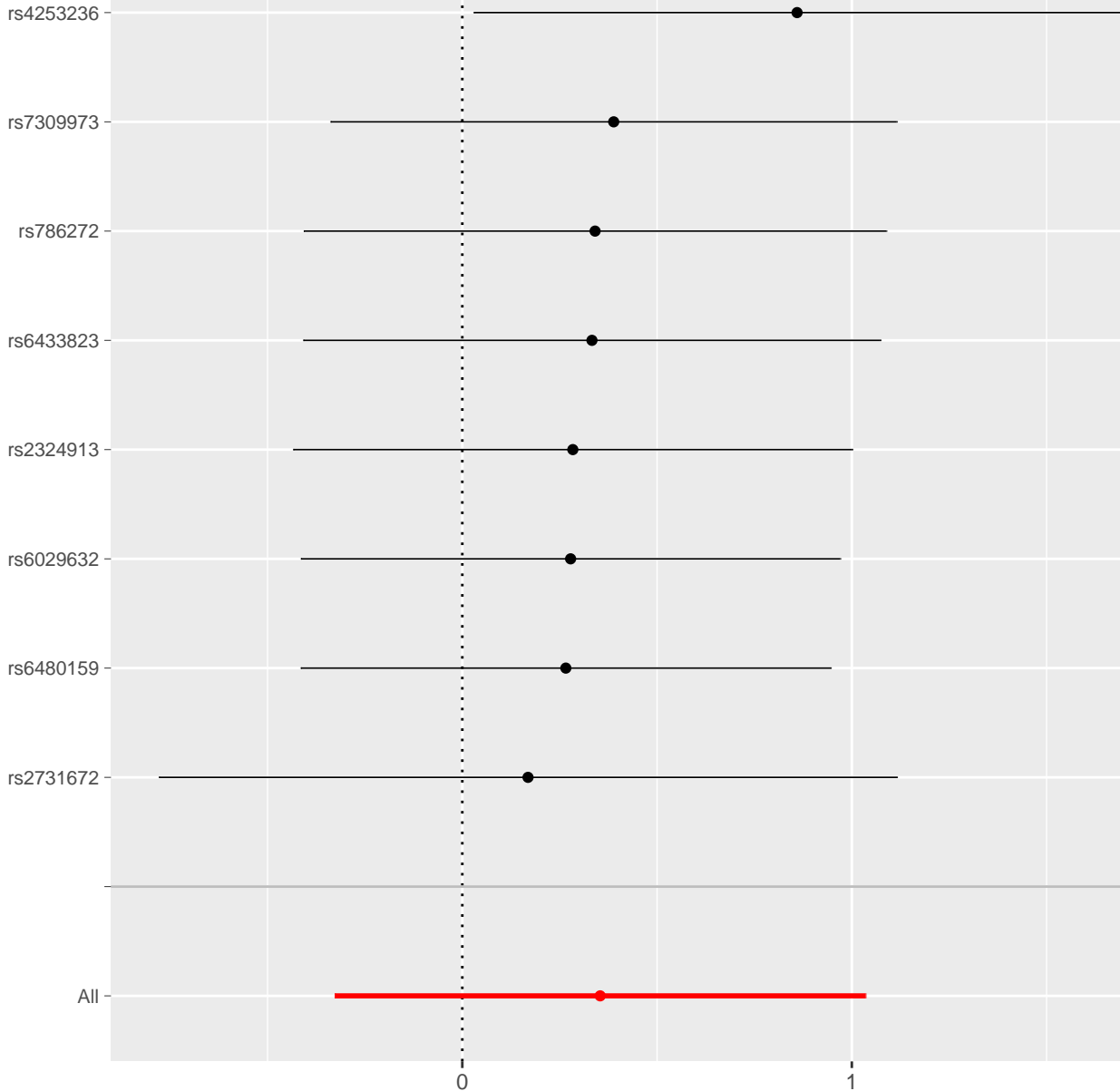


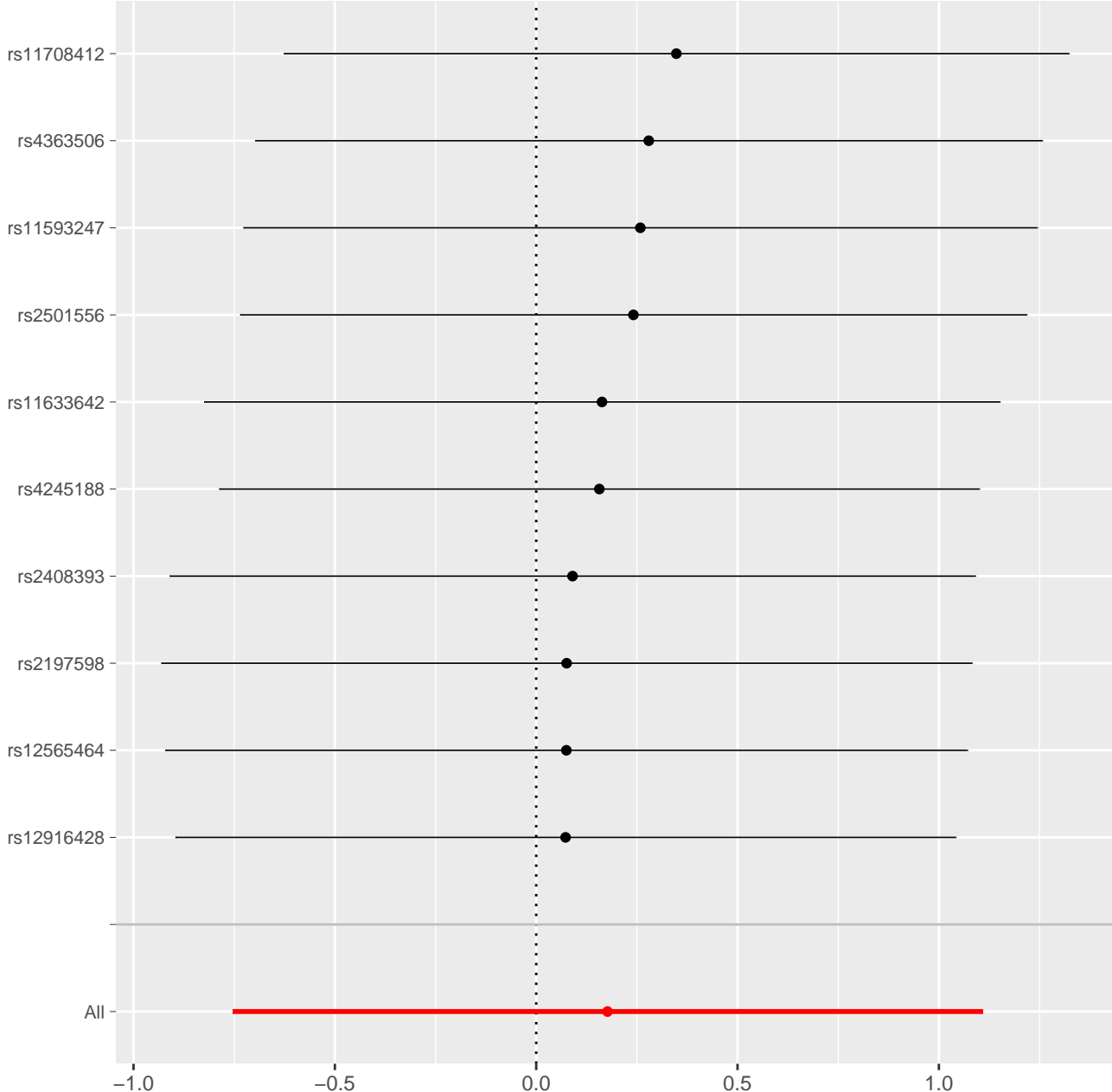
MR leave-one-out sensitivity analysis for 'M32980.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs9635387
rs12630300
rs10192021
rs11999484
rs8008553
rs7838814
All

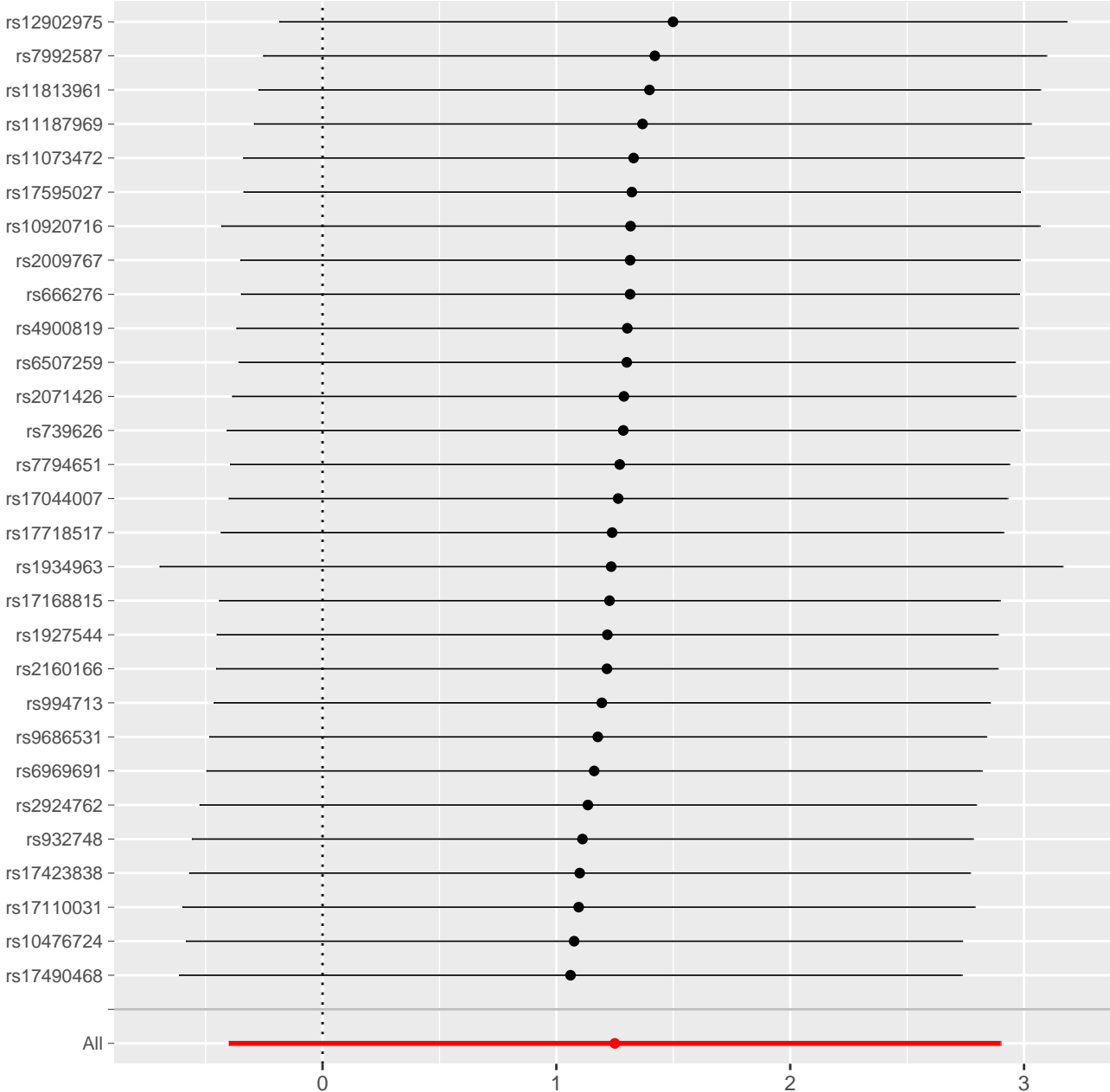


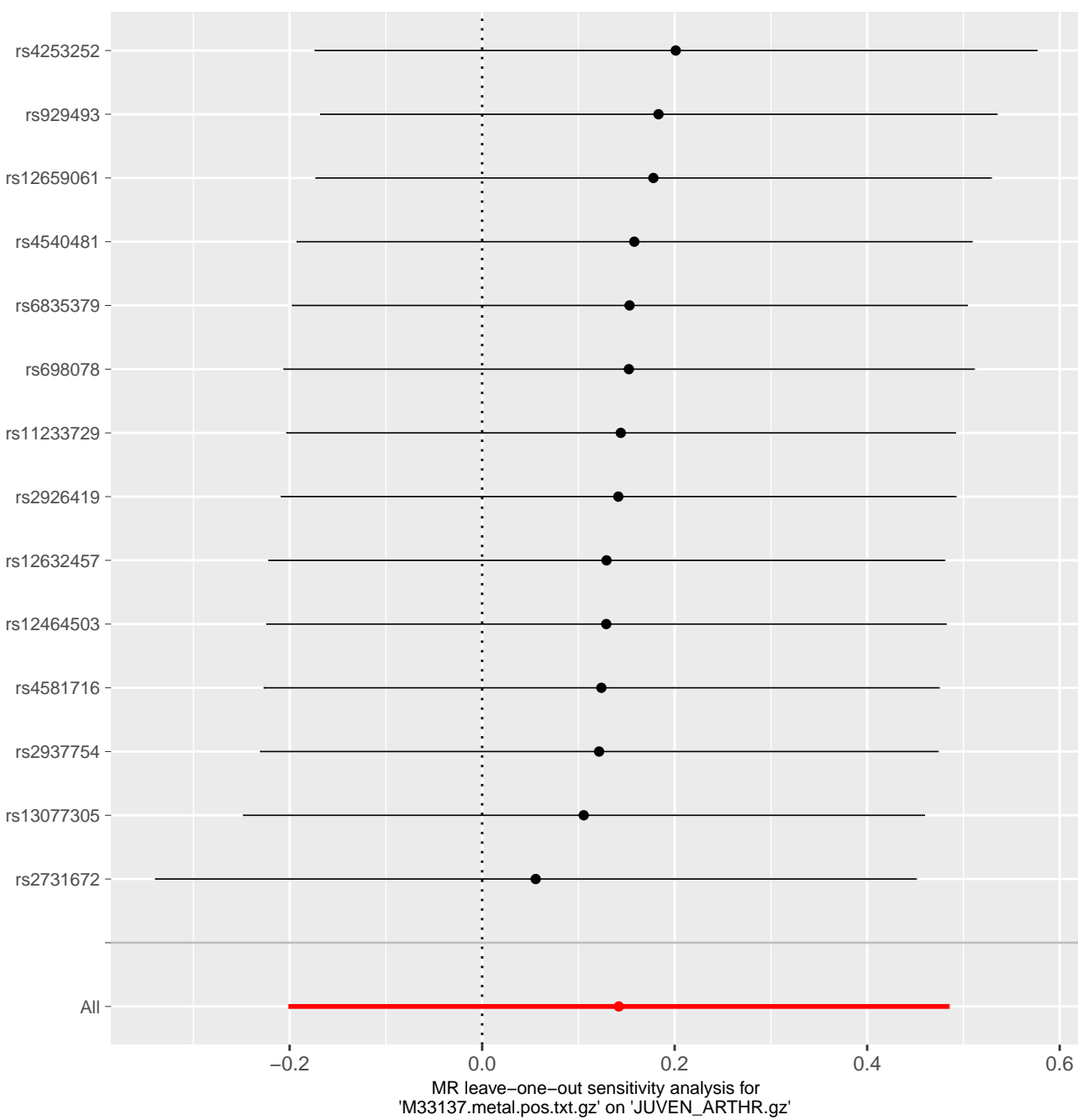
MR leave-one-out sensitivity analysis for 'M33009.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

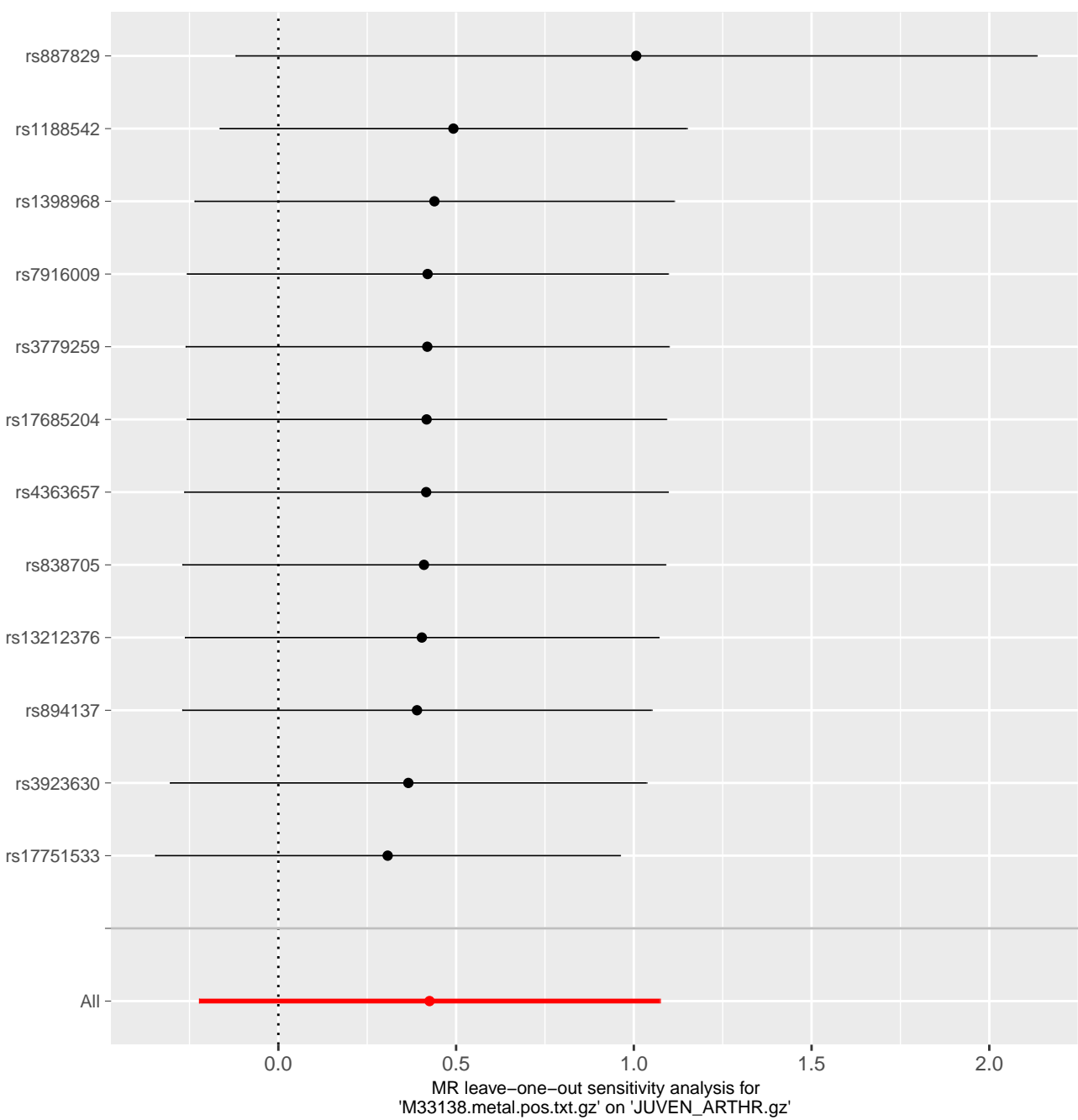


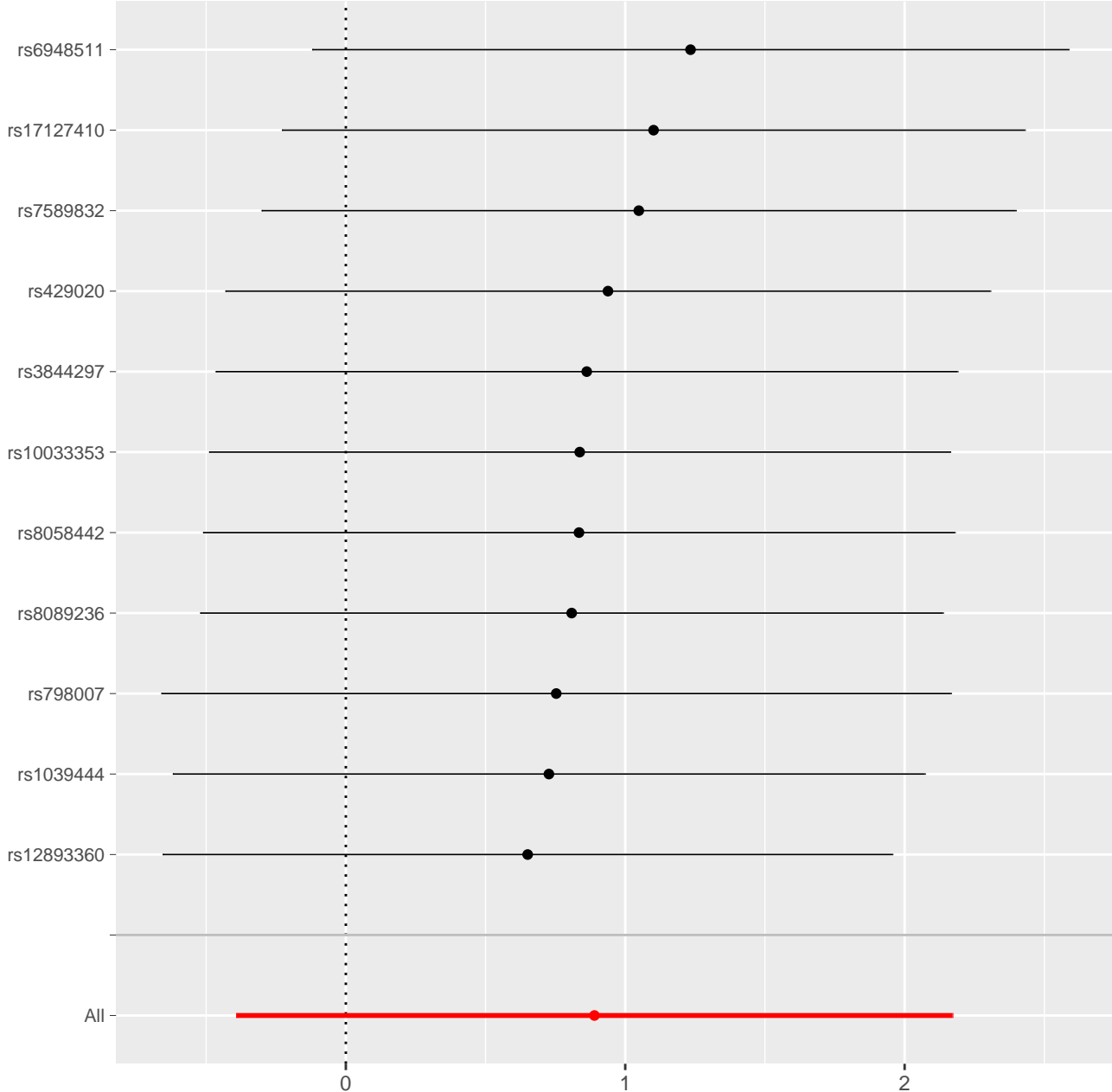


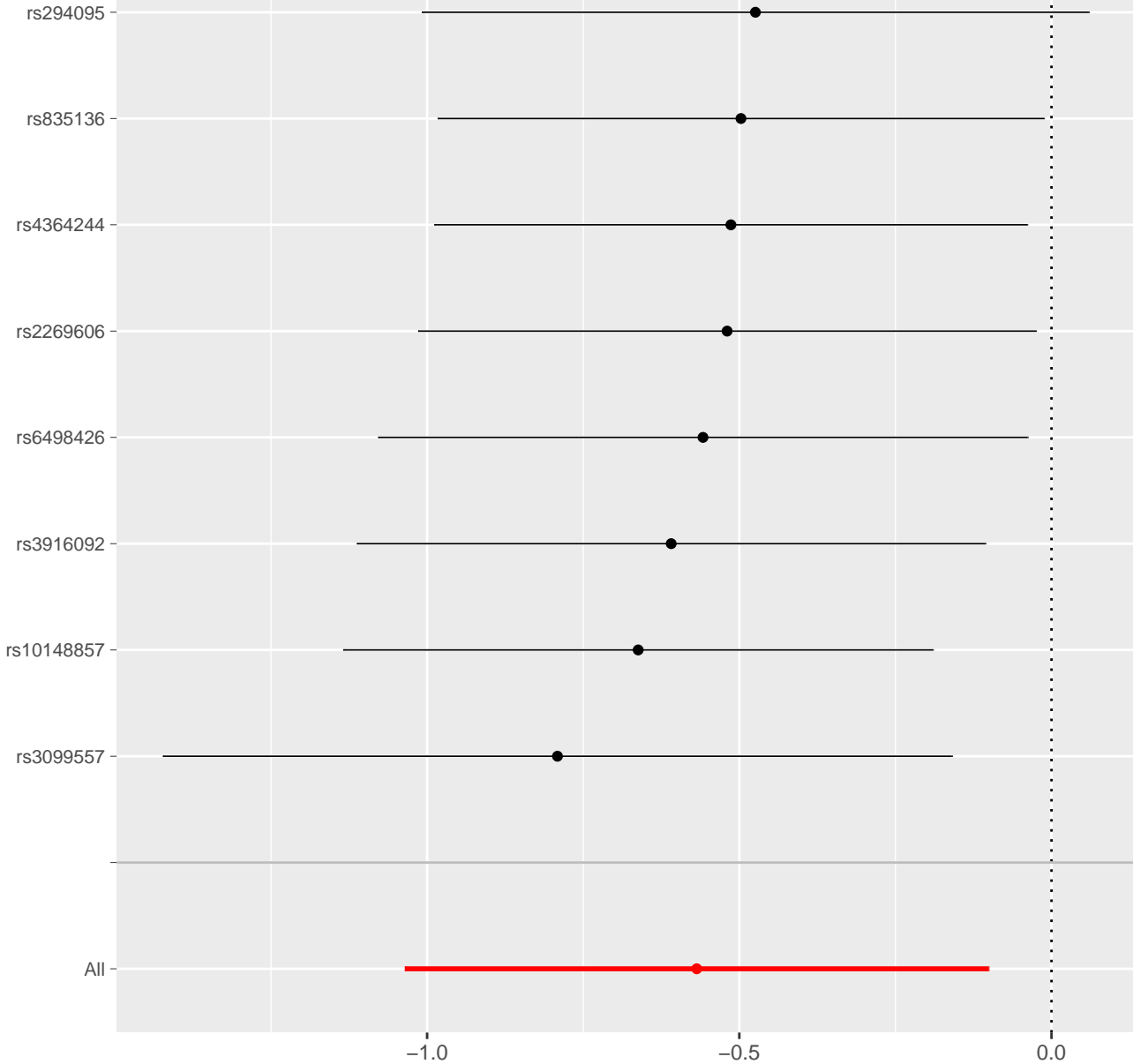
MR leave-one-out sensitivity analysis for 'M33131.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



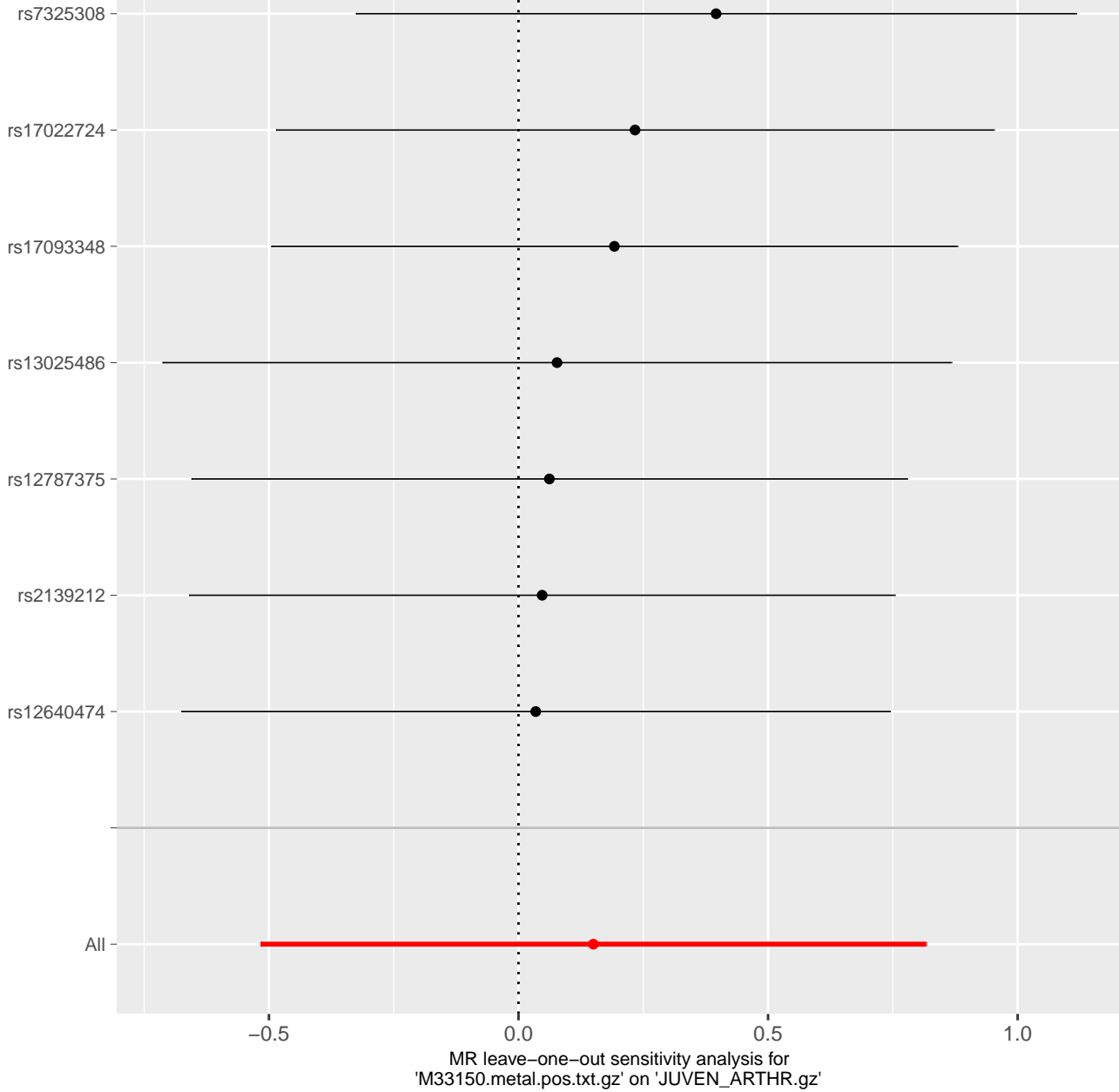


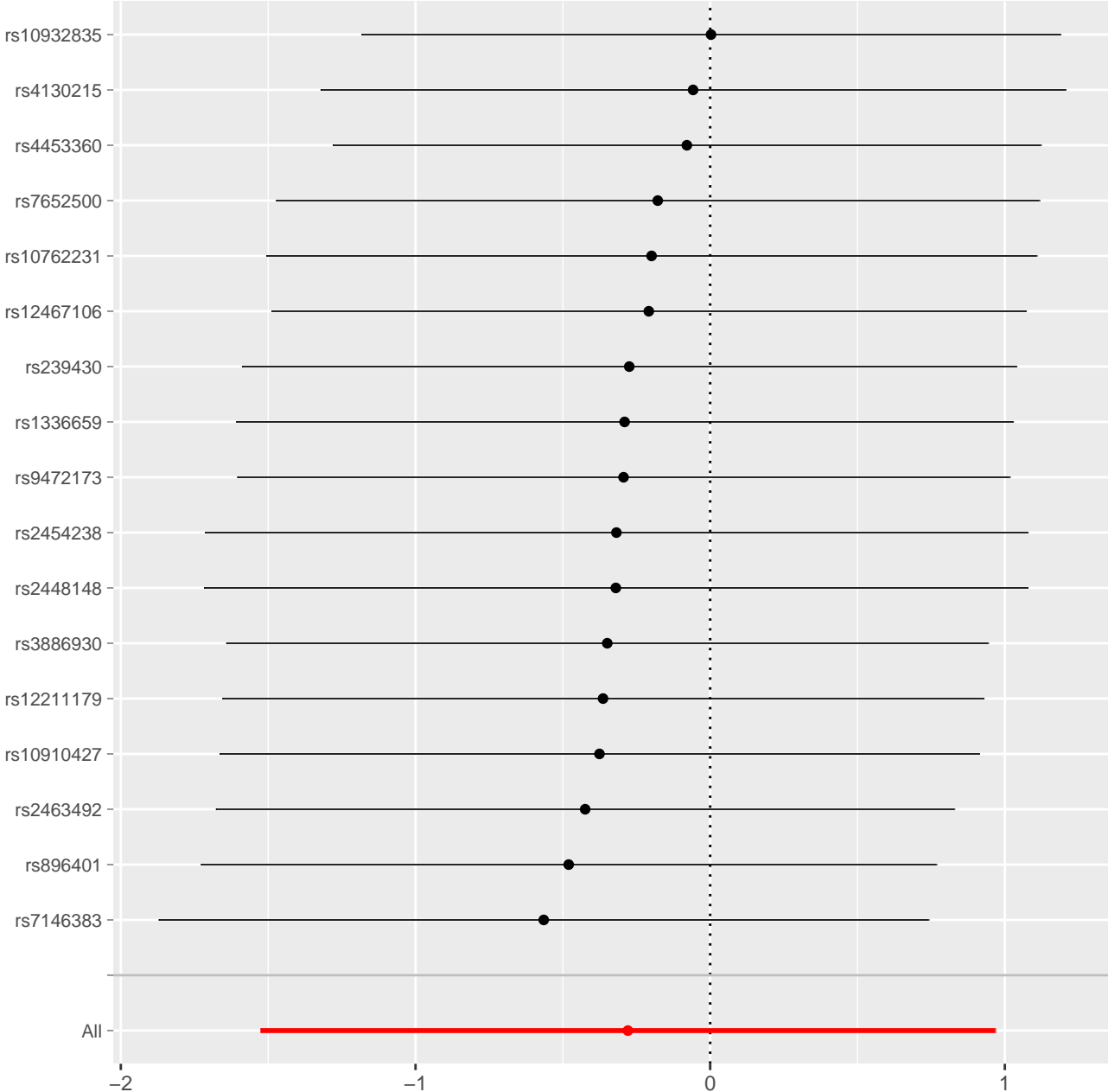




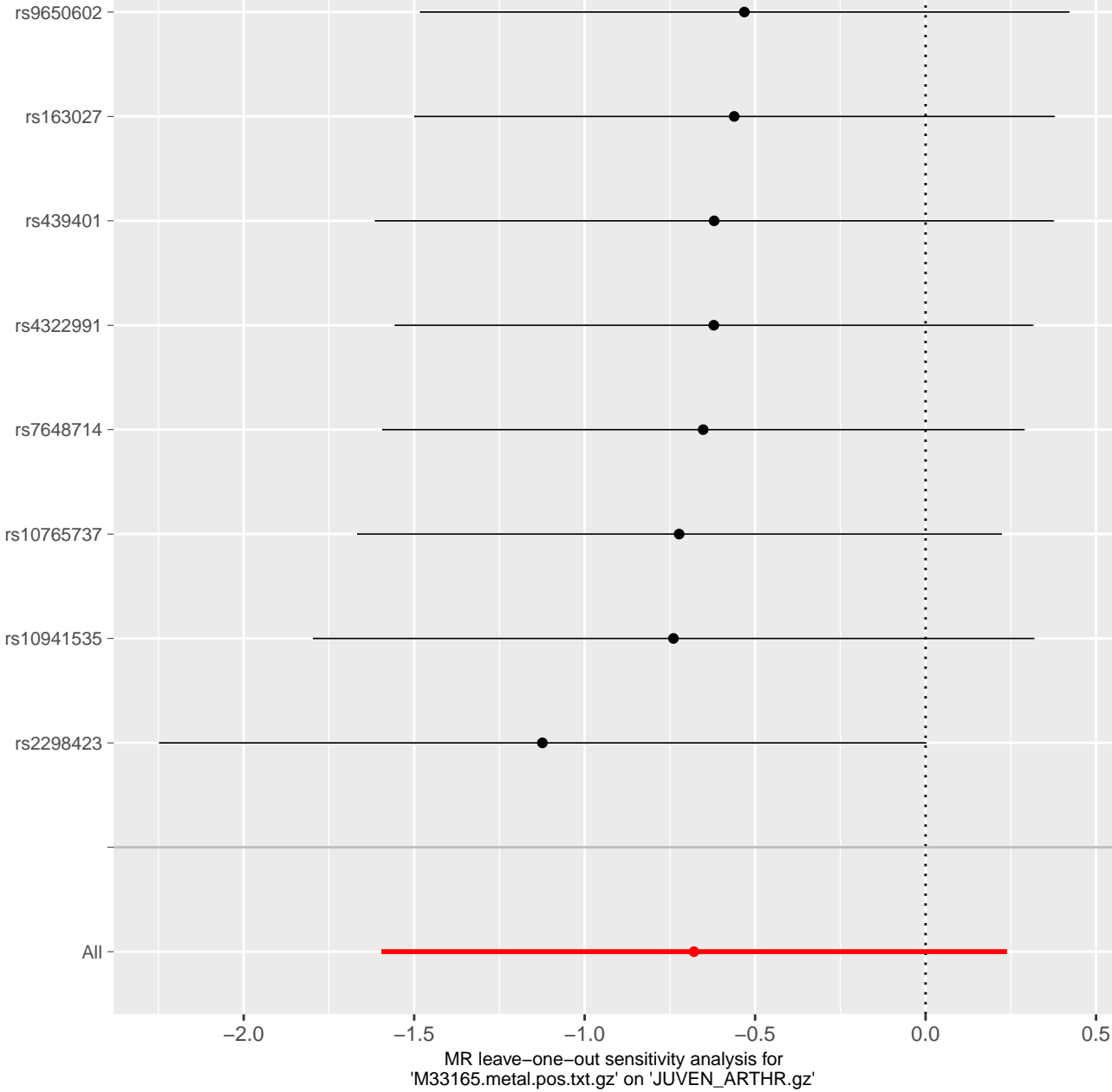


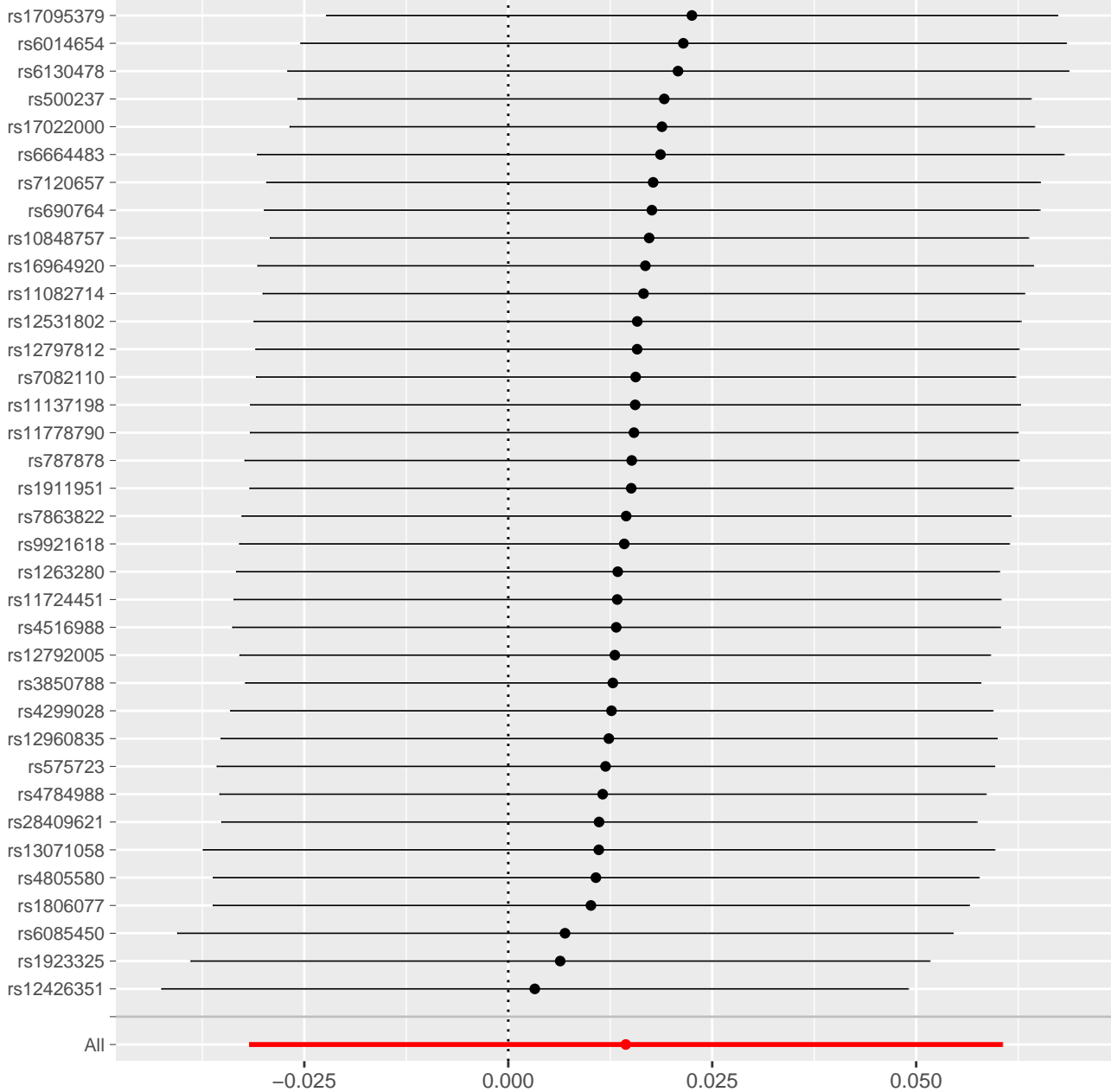
MR leave-one-out sensitivity analysis for 'M33144.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

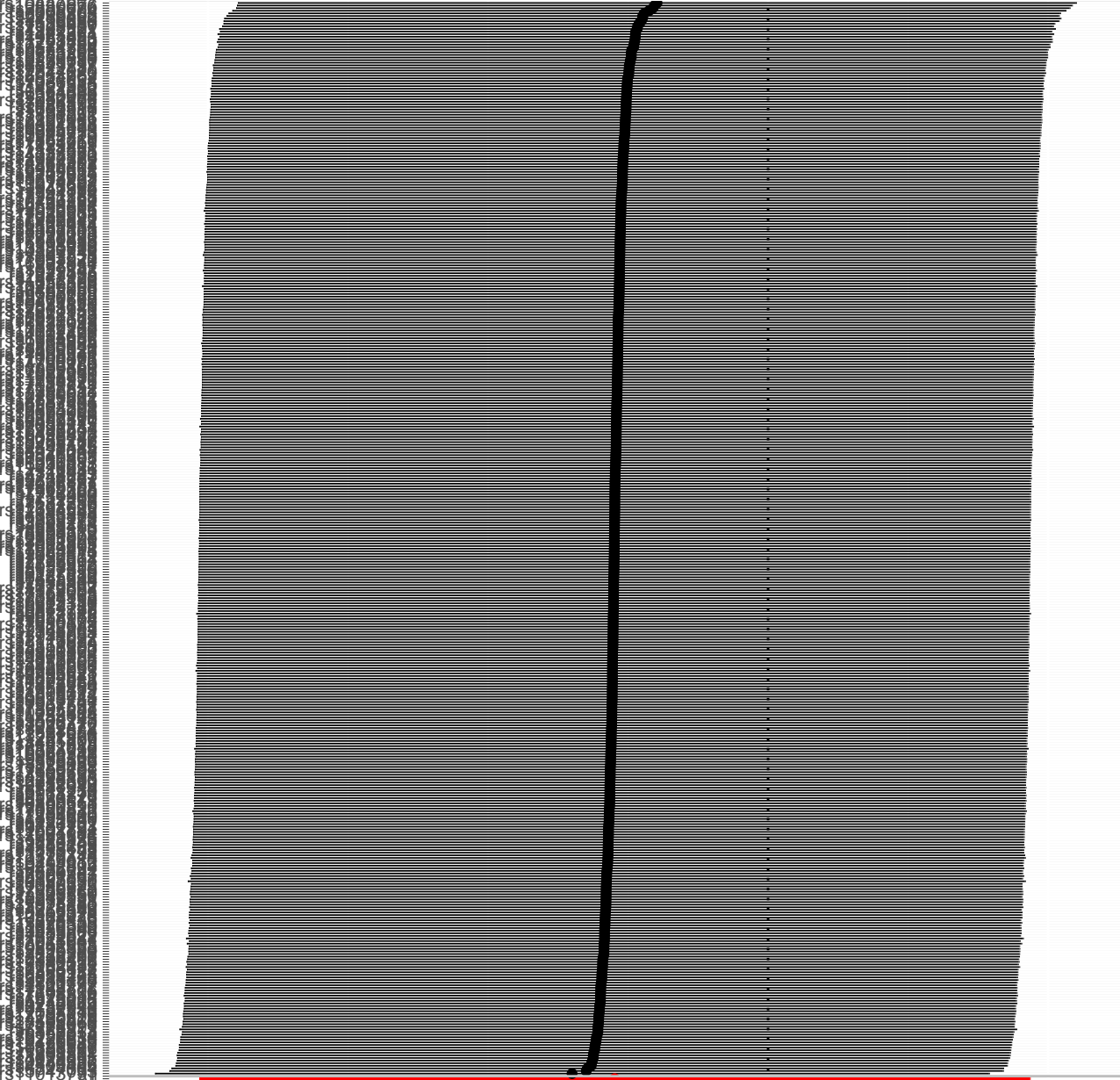




MR leave-one-out sensitivity analysis for 'M33163.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'







-0.04

-0.02

0.00

0.02

MR leave-one-out sensitivity analysis for
'M33178.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs3780277

rs2697339

rs8017593

All

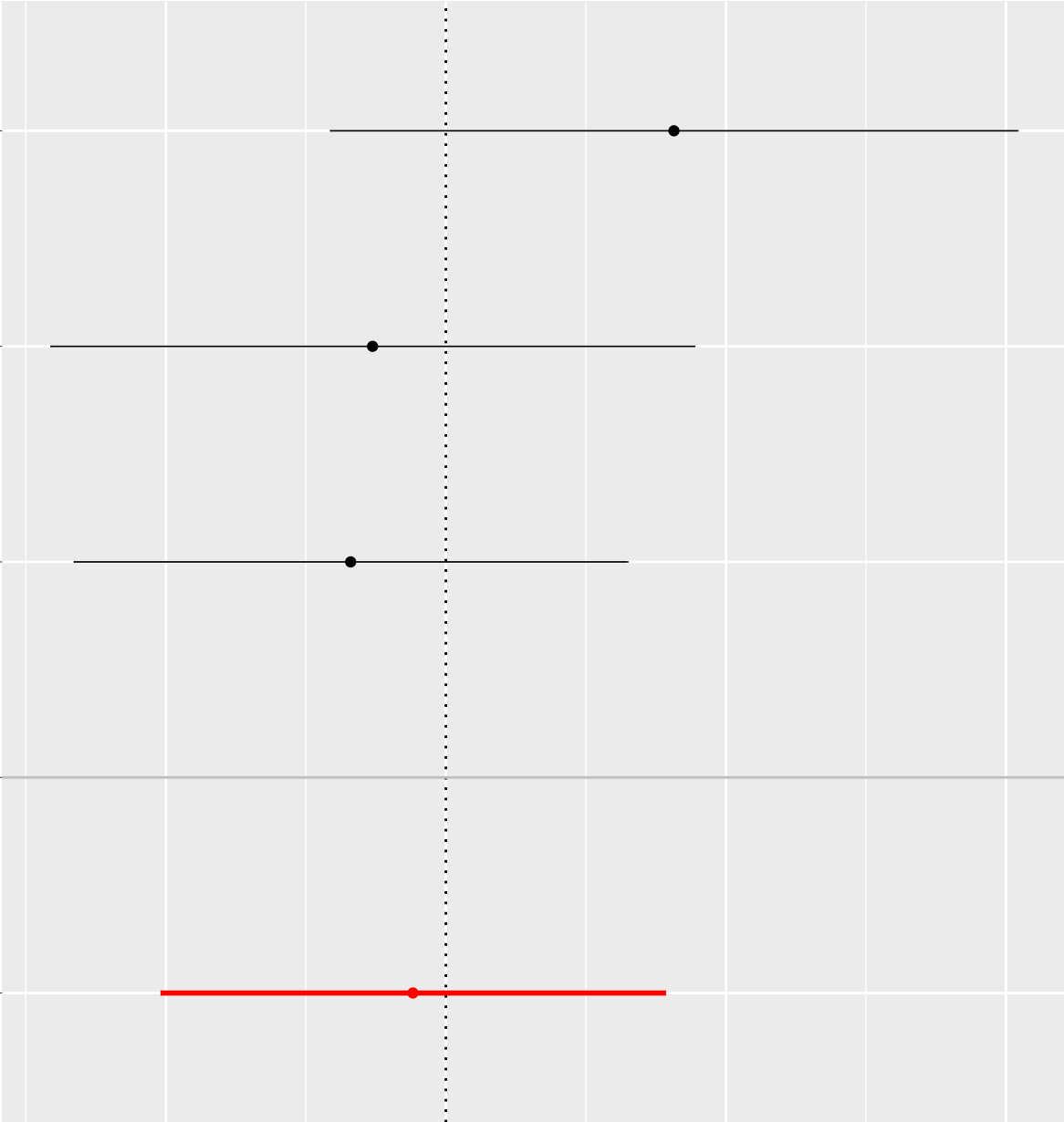
-1

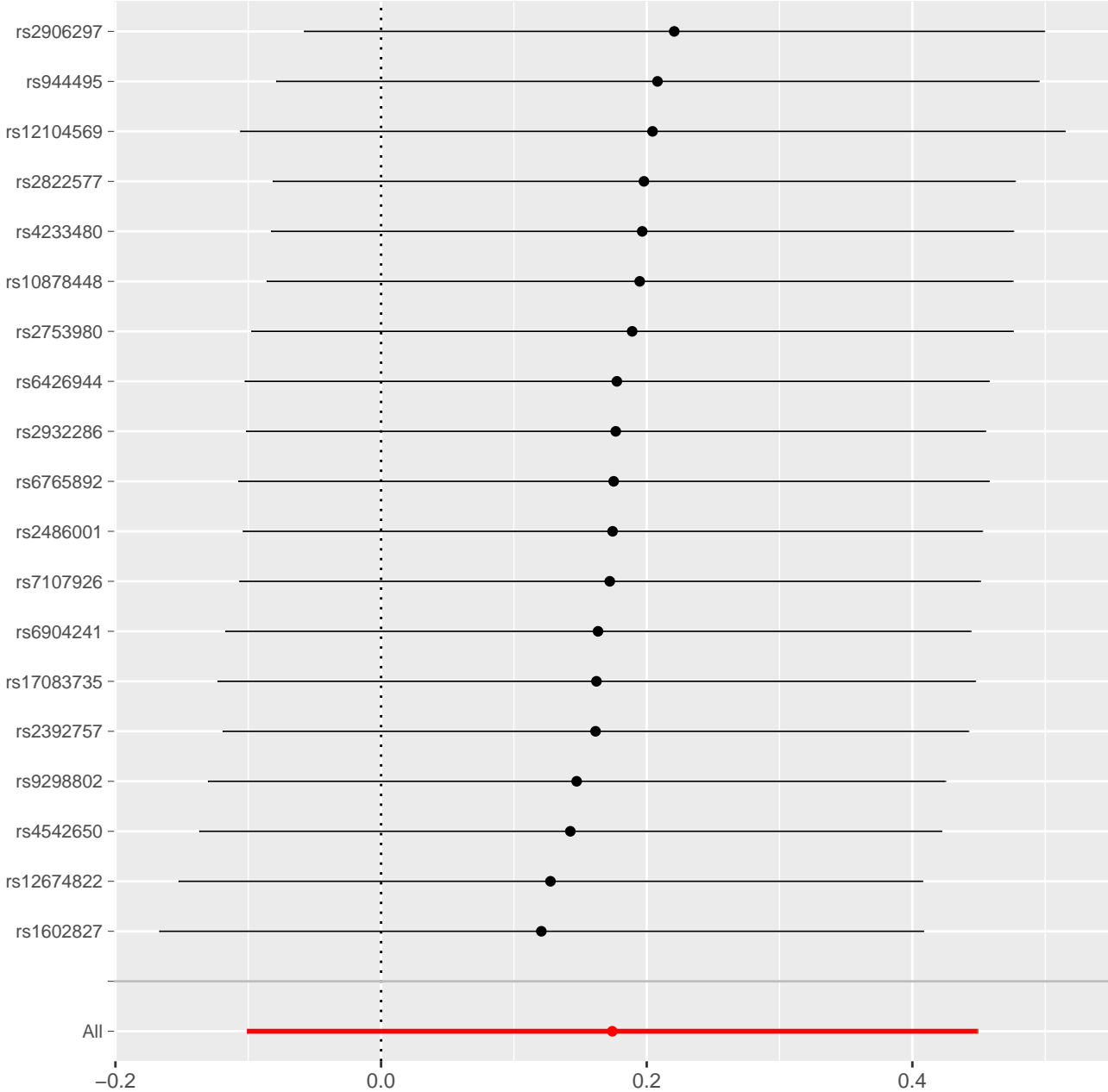
0

1

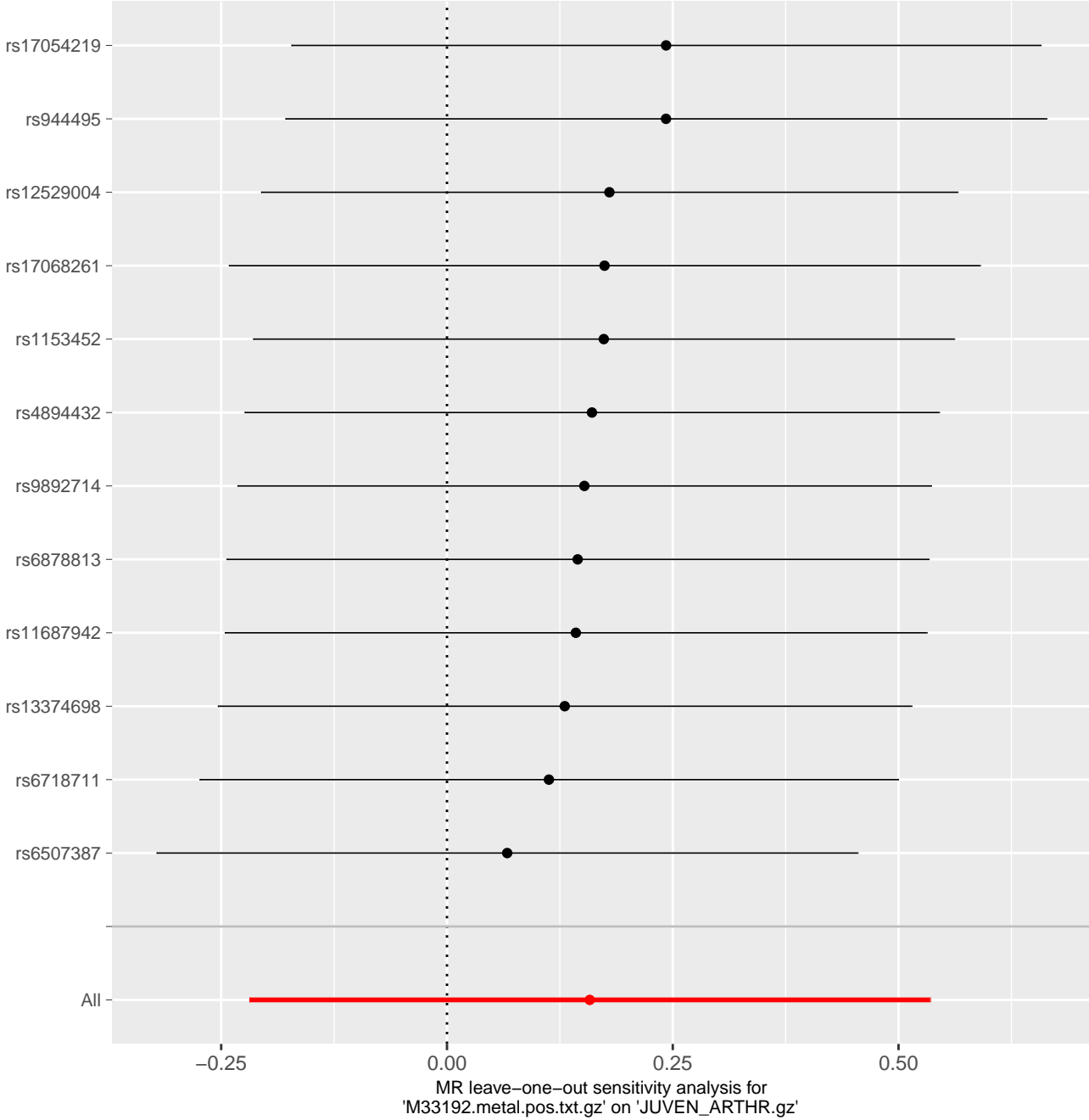
2

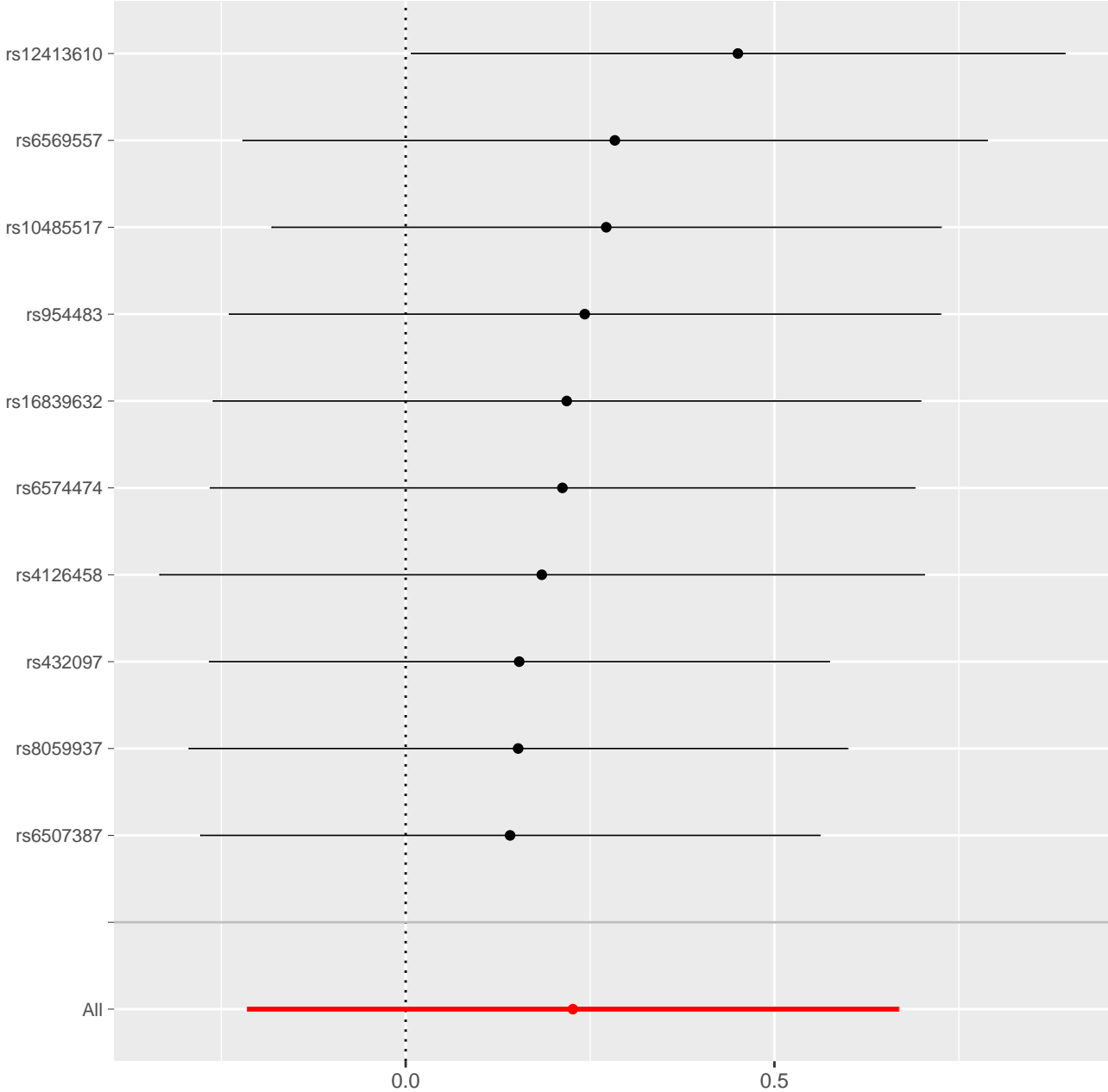
MR leave-one-out sensitivity analysis for
'M33188.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'





MR leave-one-out sensitivity analysis for 'M33190.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'





rs17556249

rs2298126

rs2493950

rs12566852

rs11192313

All

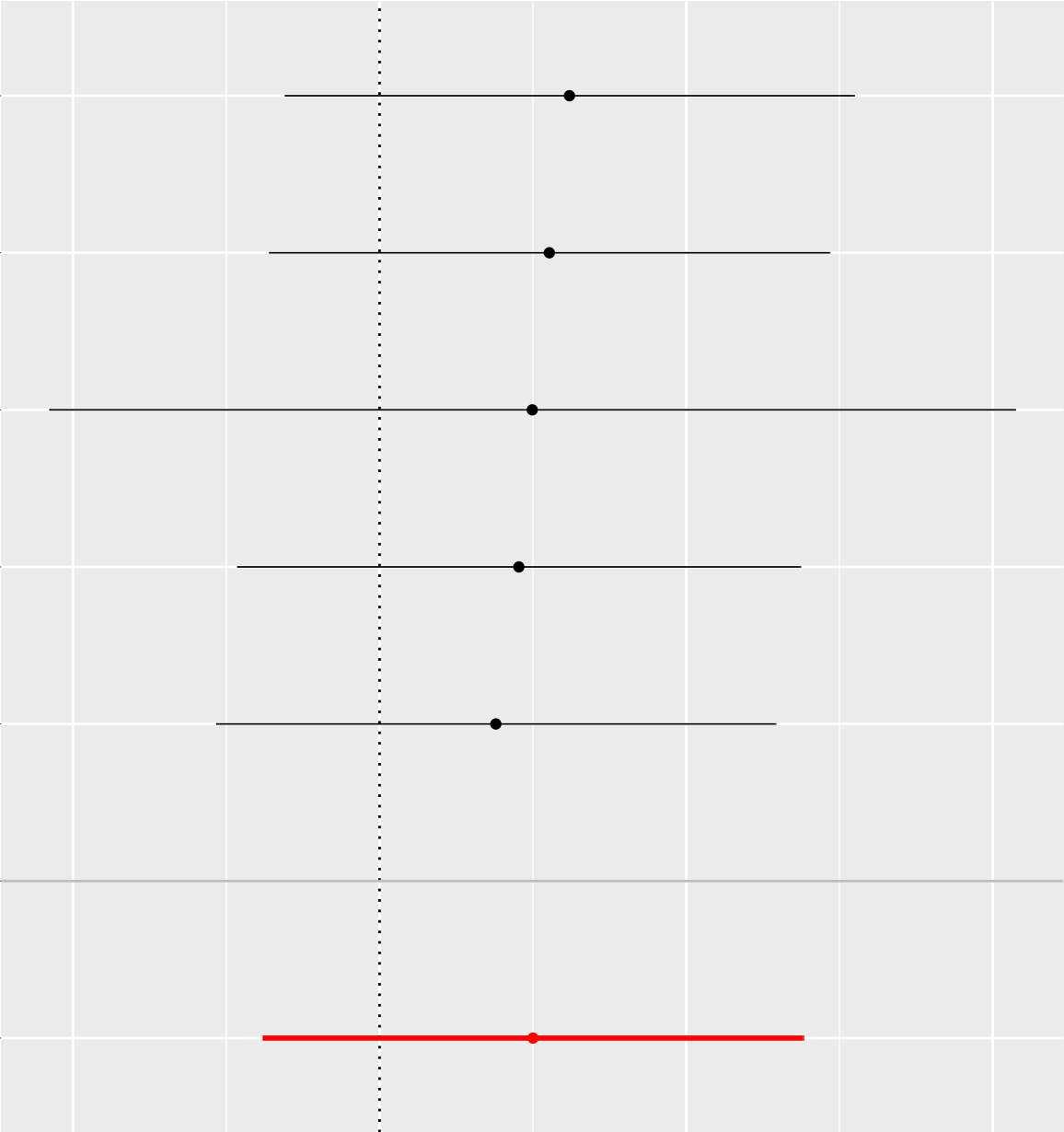
-0.5

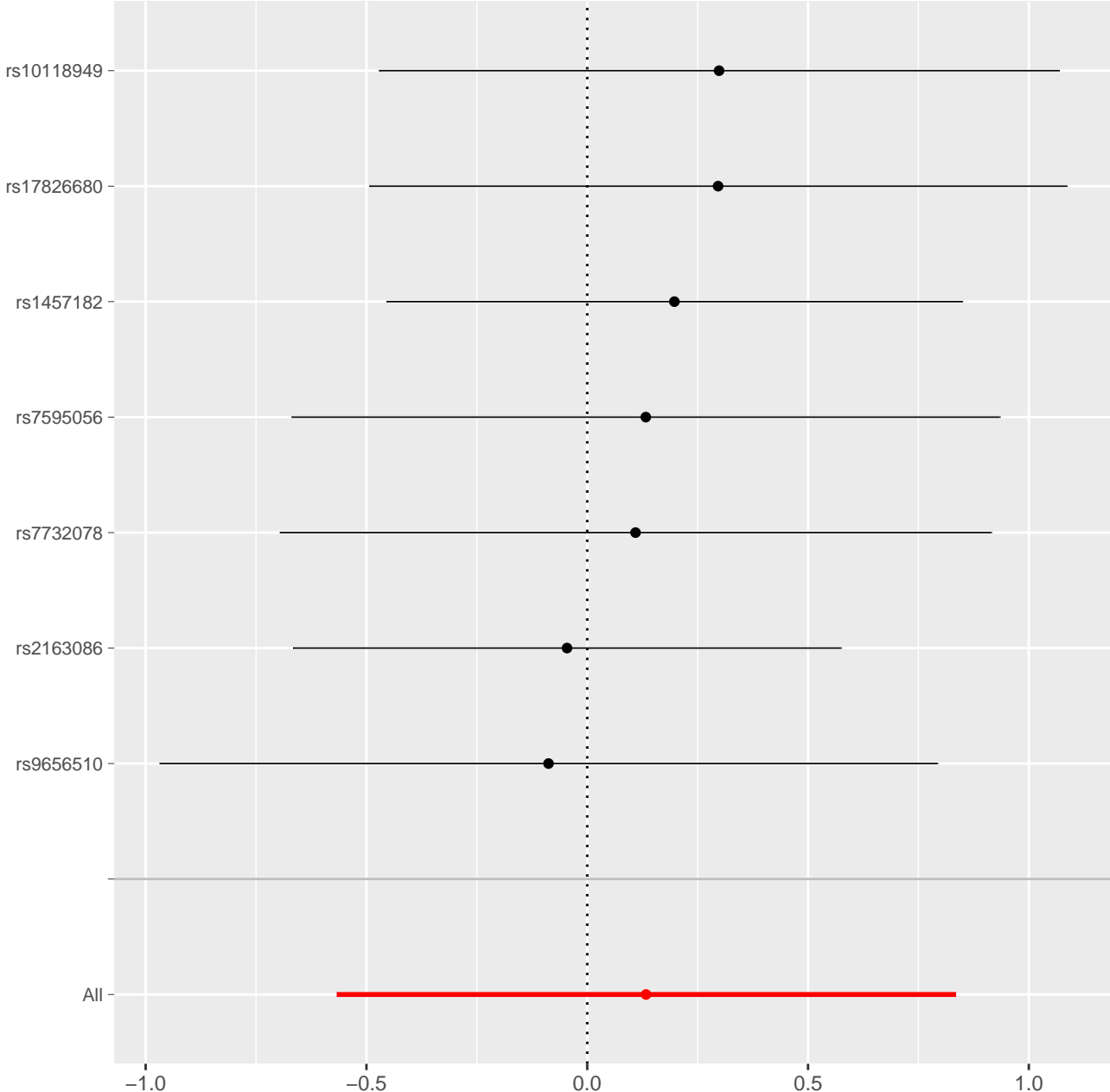
0.0

0.5

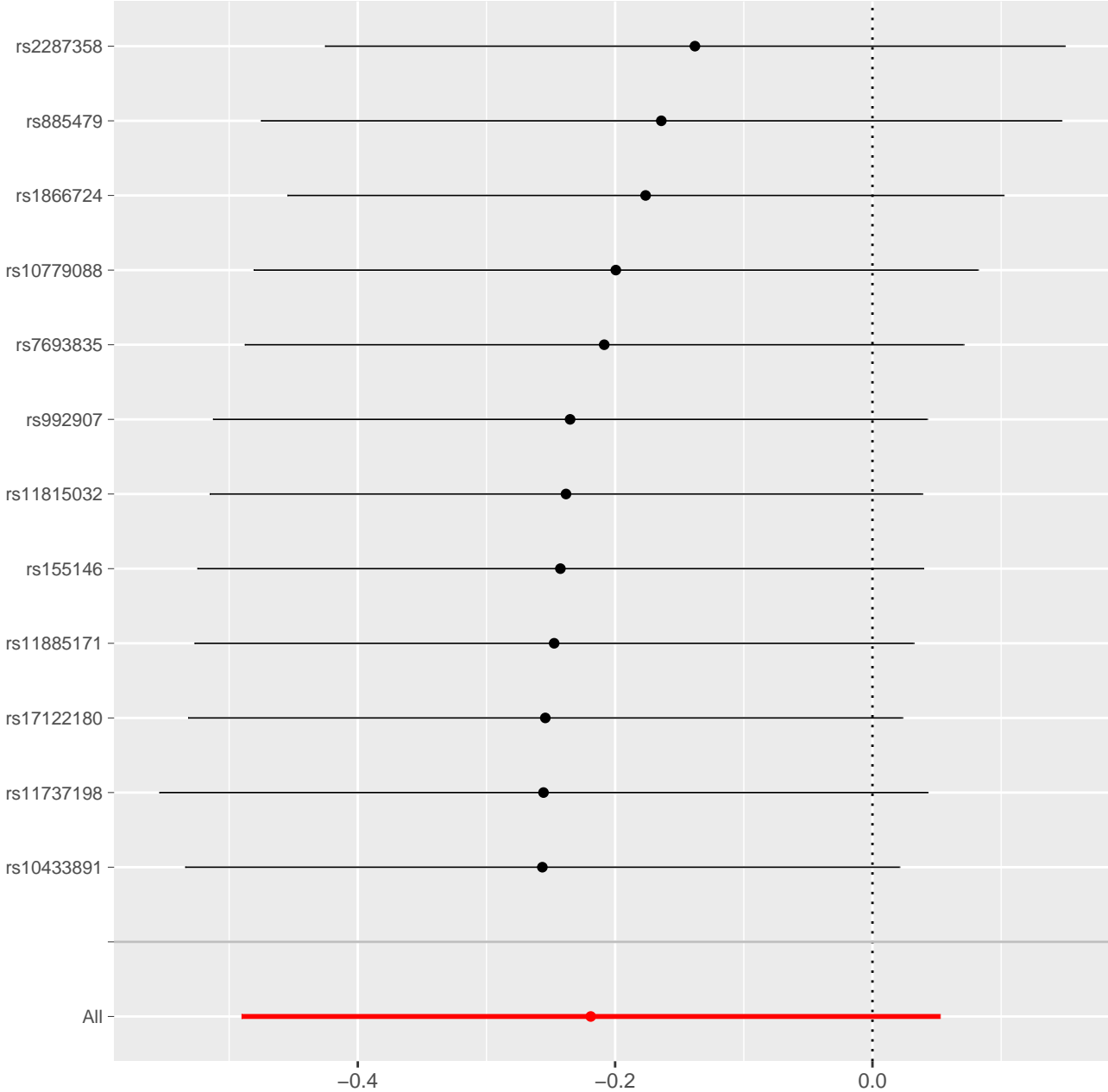
1.0

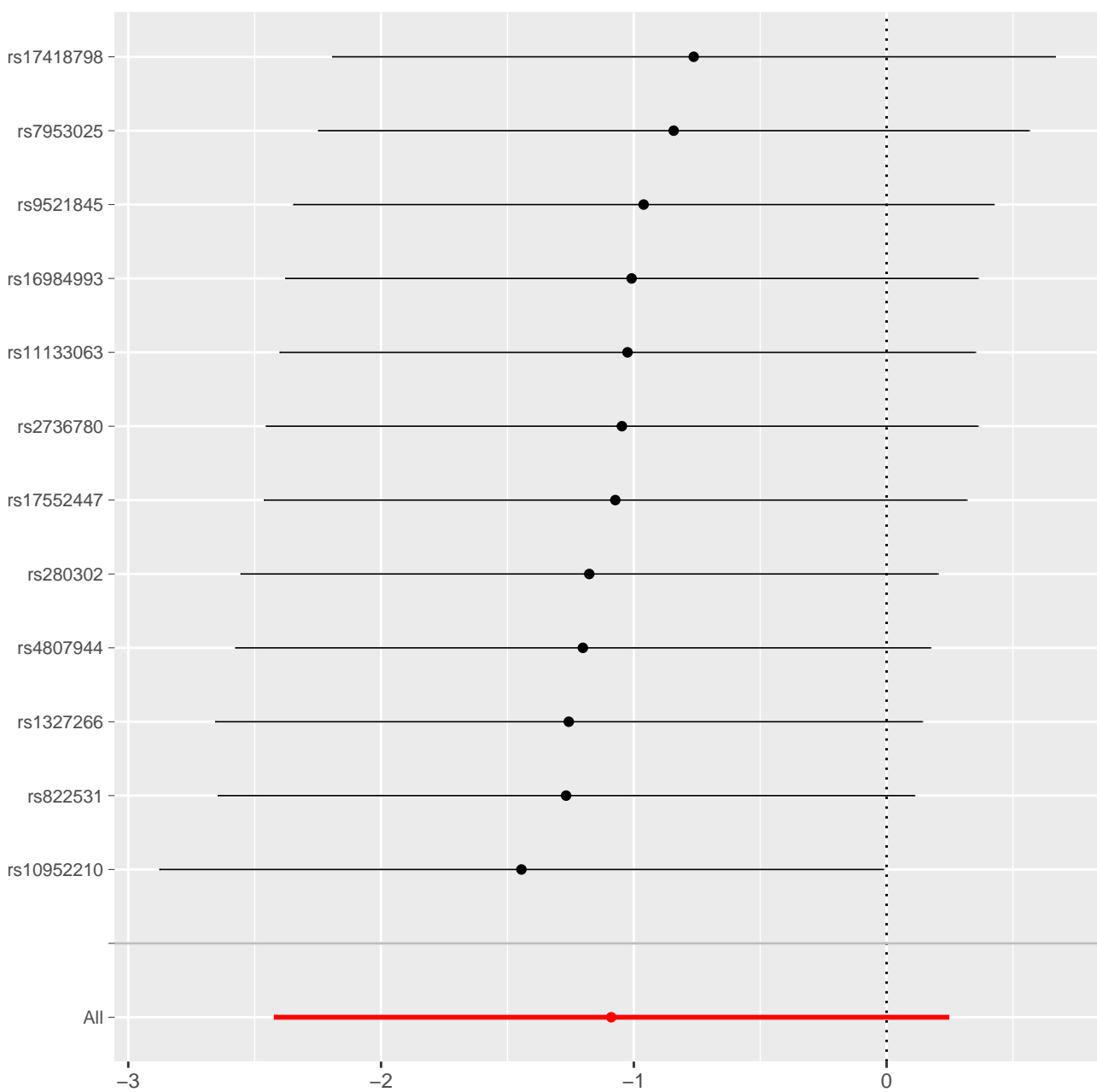
MR leave-one-out sensitivity analysis for
'M33195.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

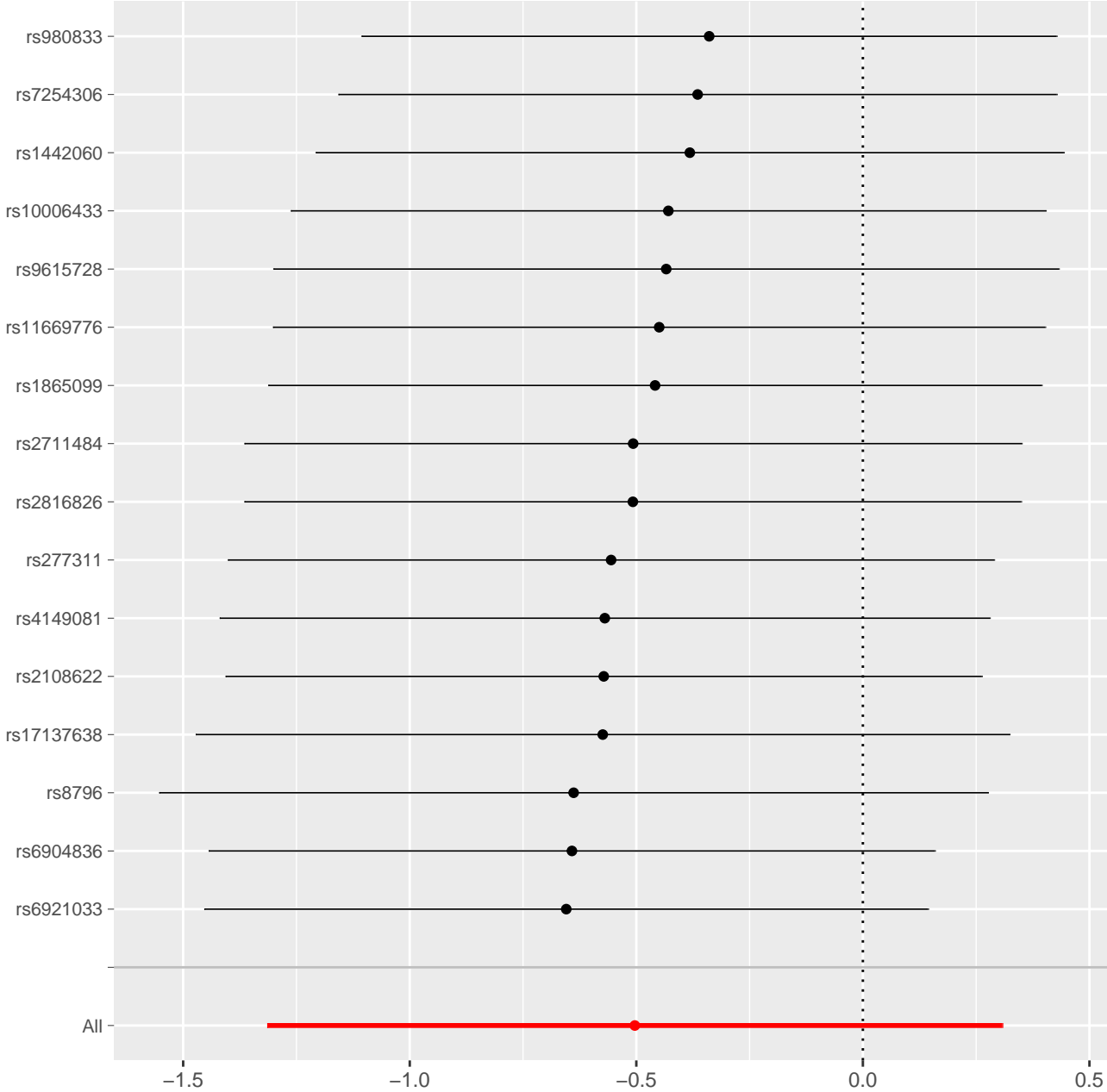


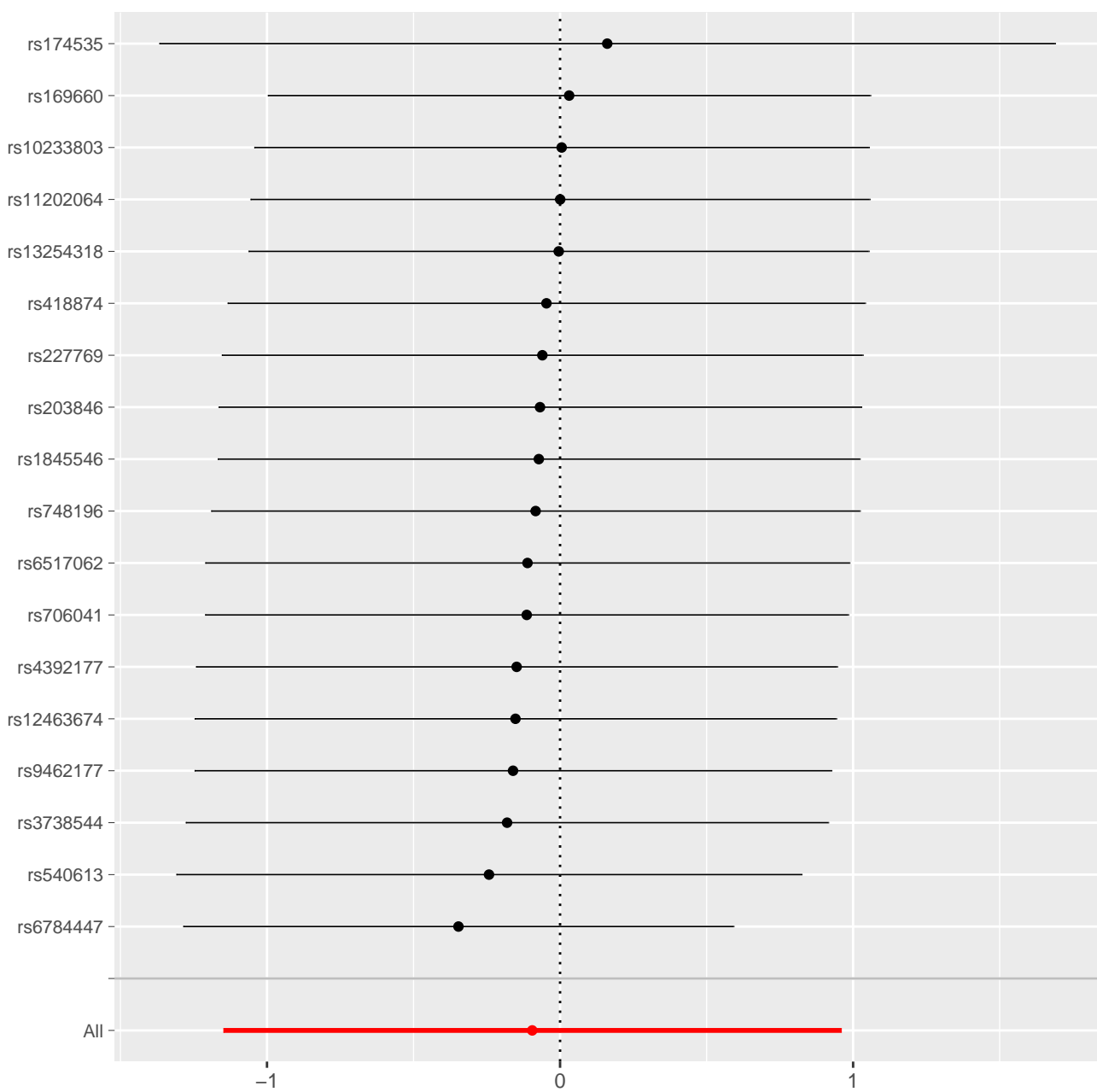


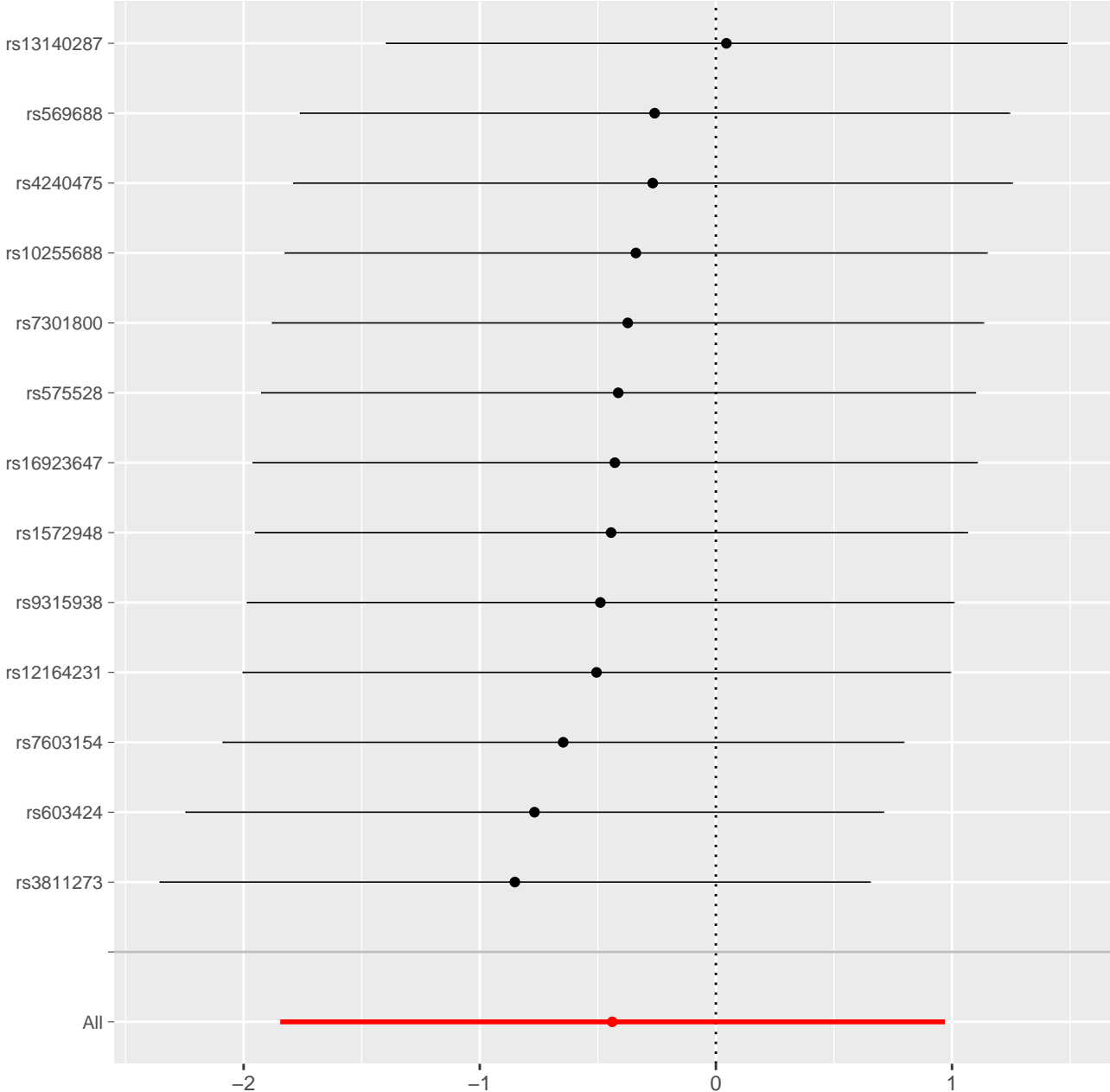
MR leave-one-out sensitivity analysis for 'M33197.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

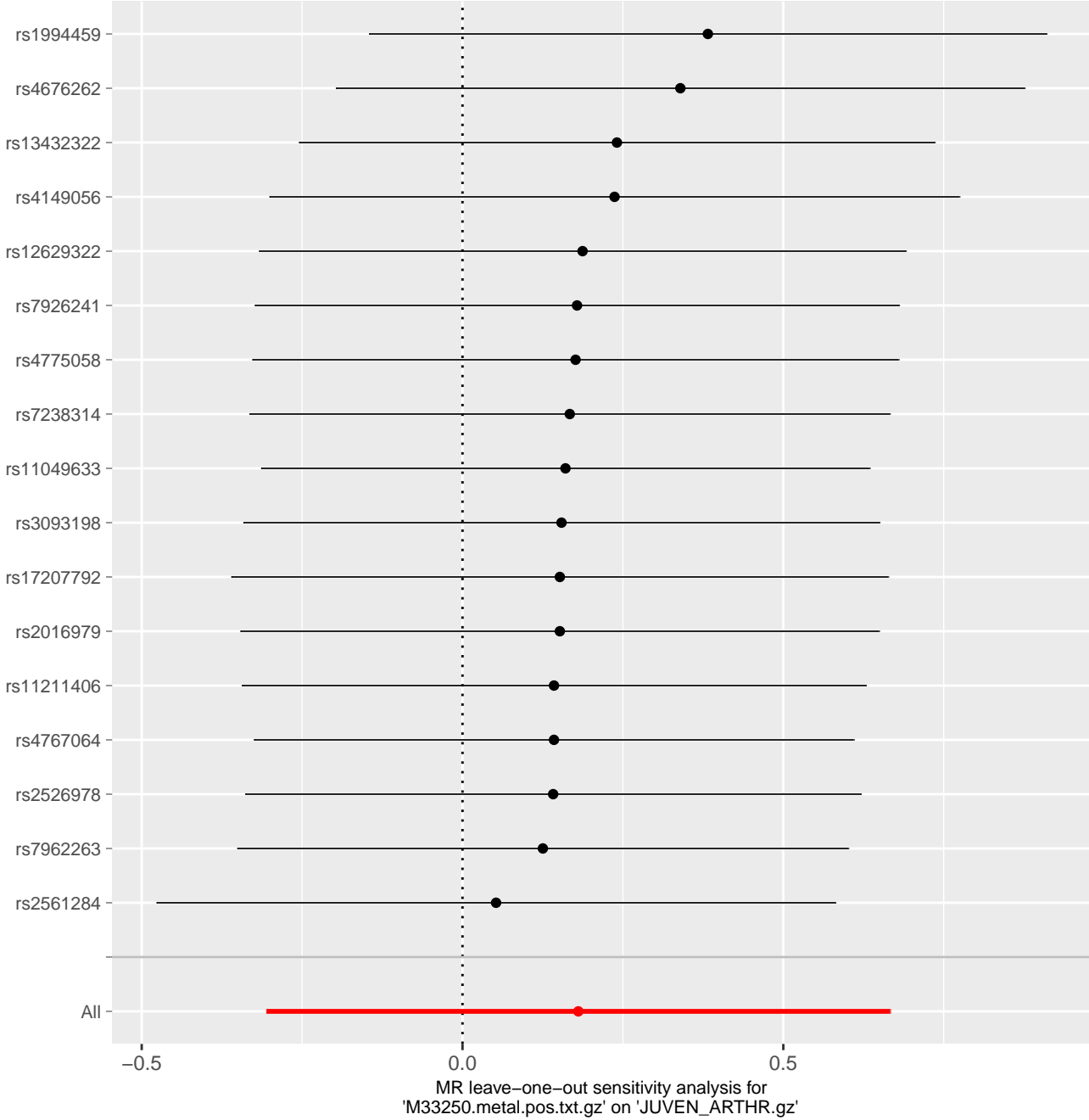


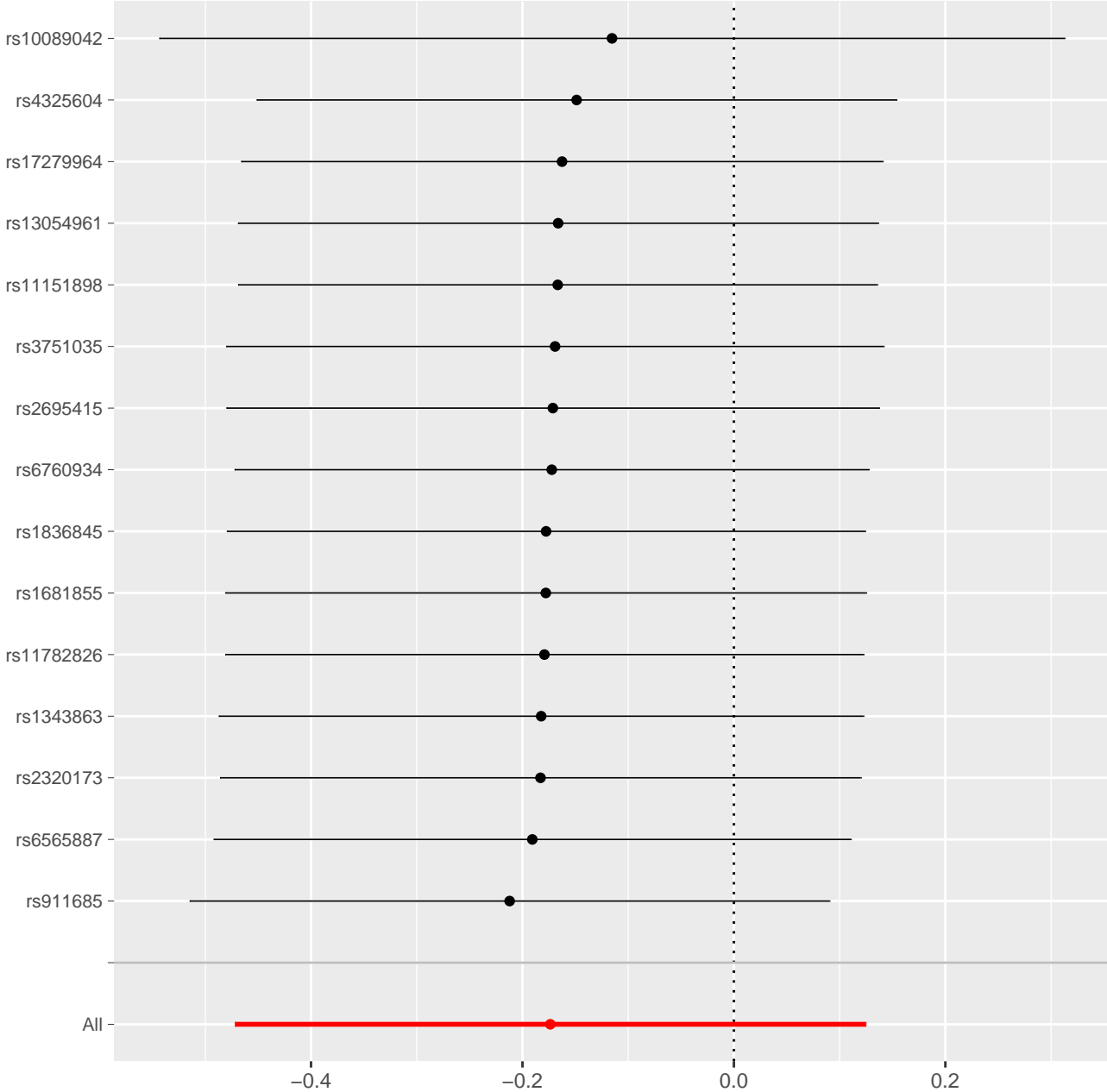




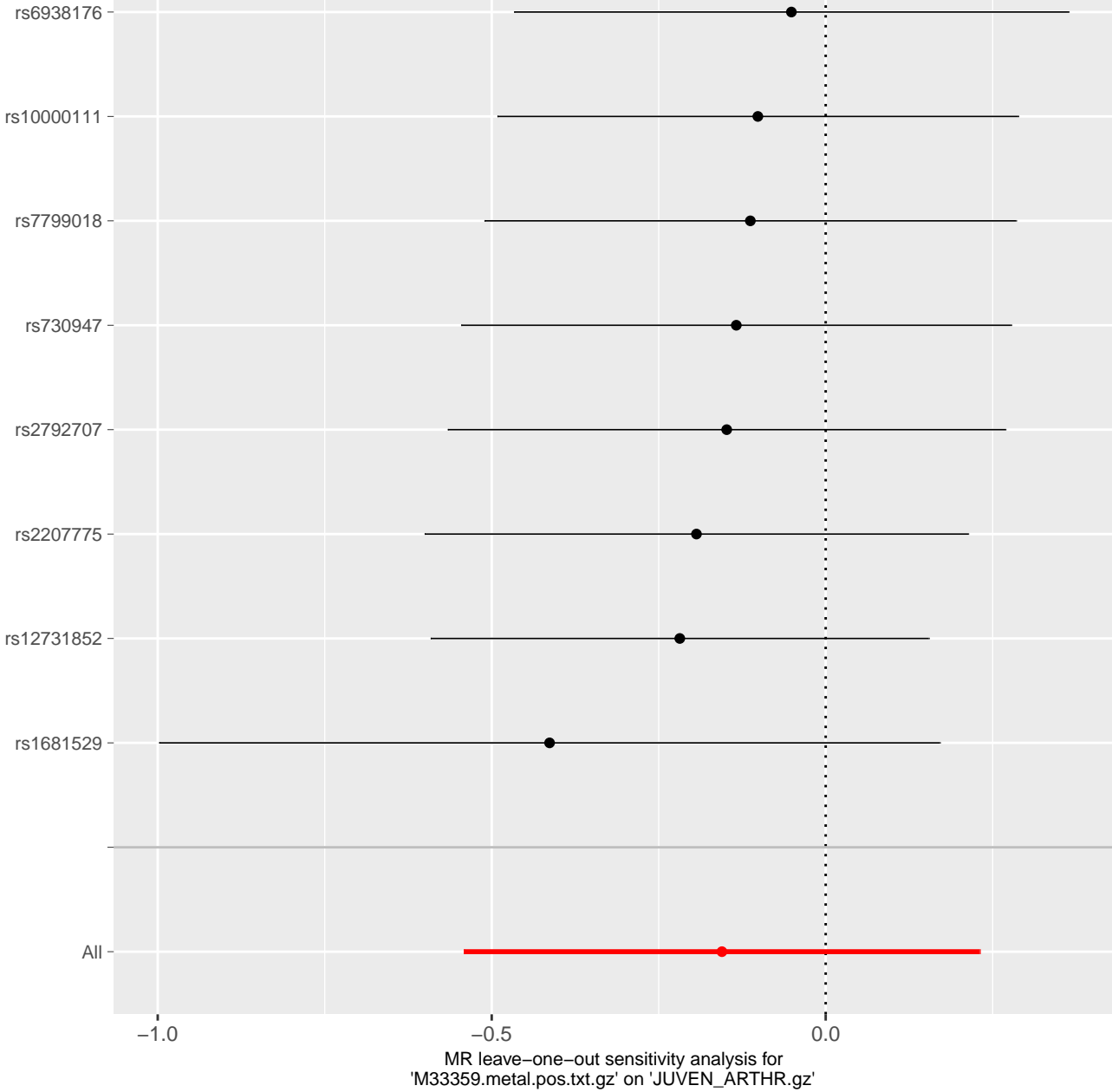


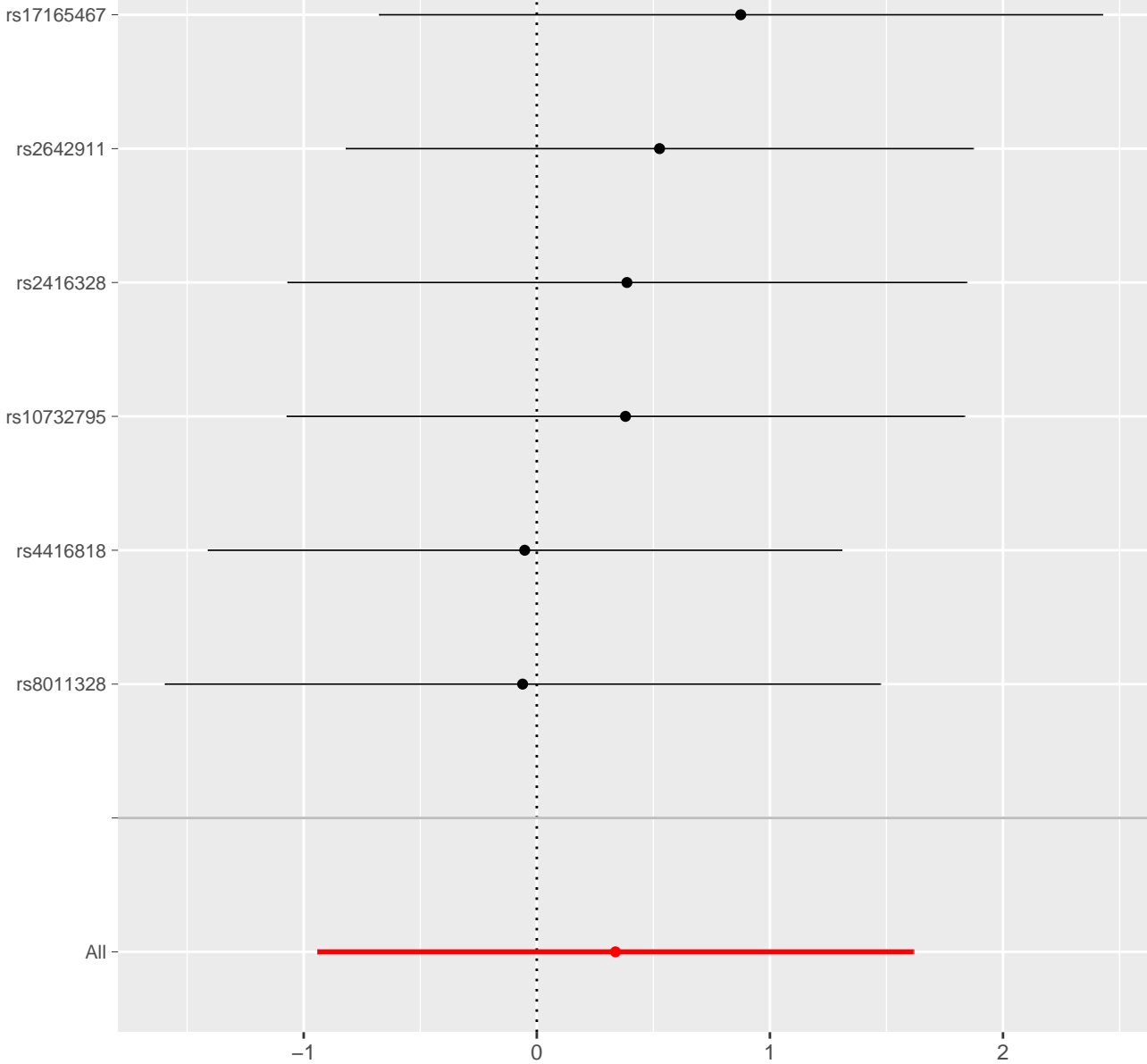




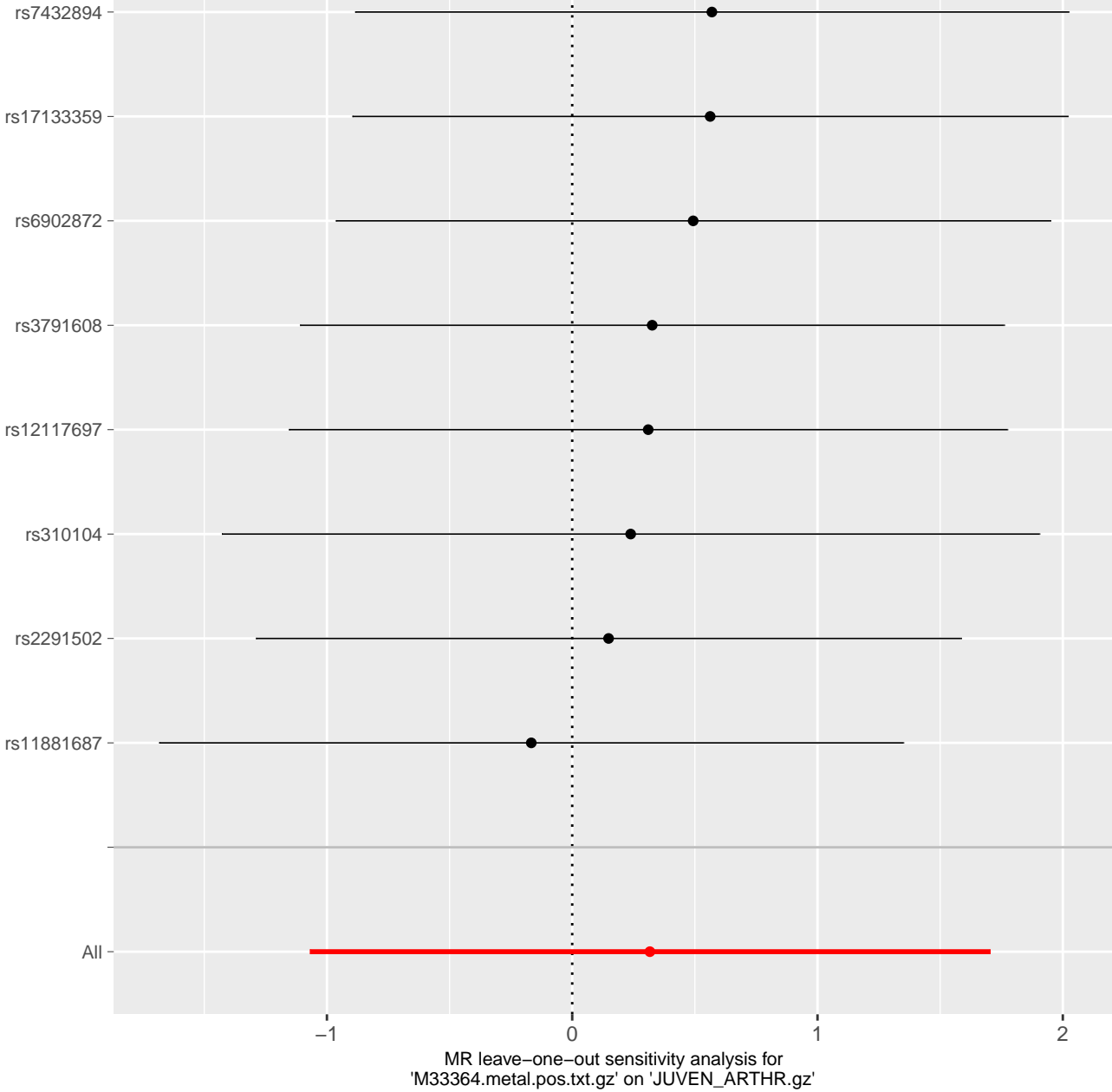


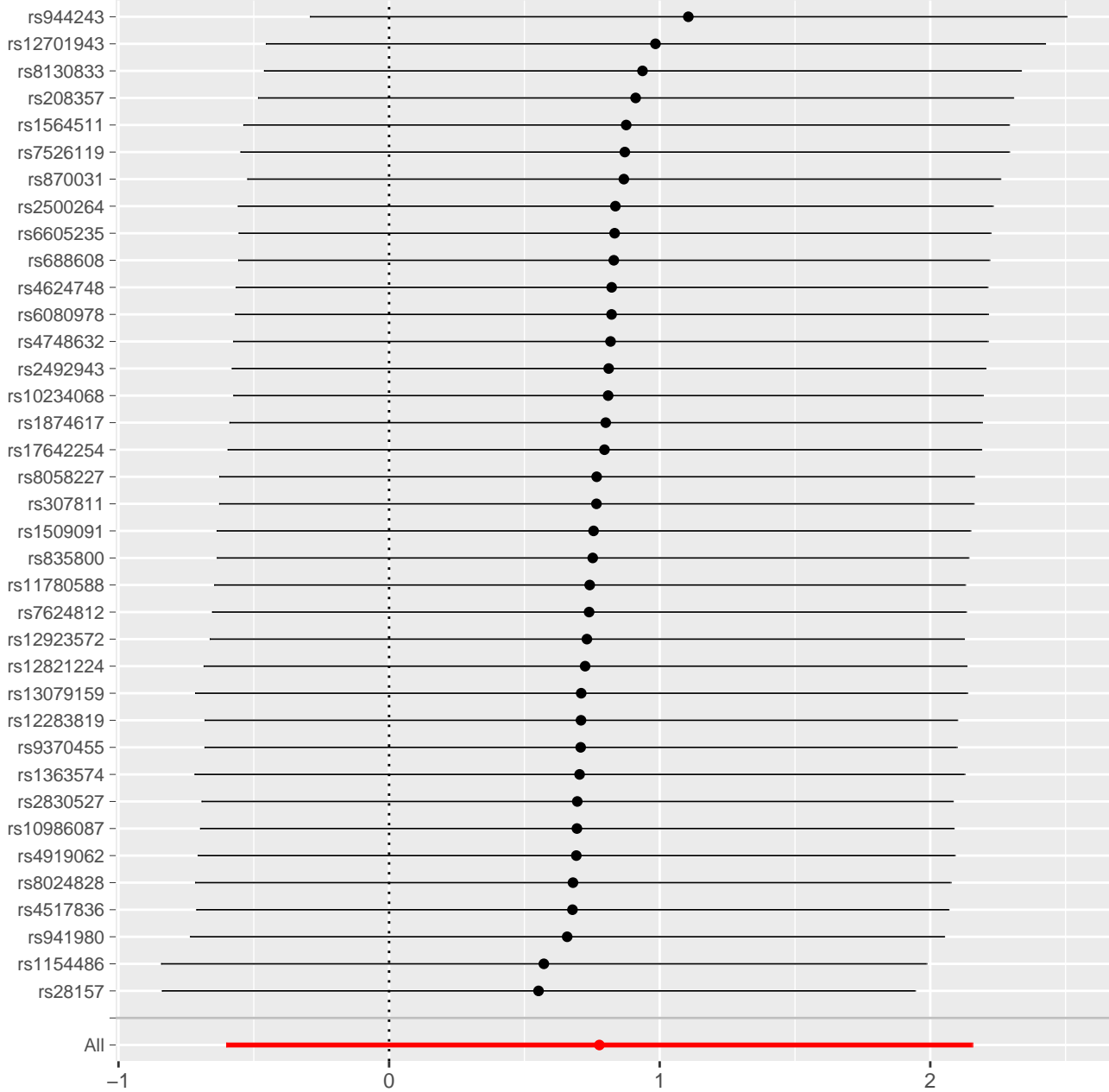
MR leave-one-out sensitivity analysis for 'M33353.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



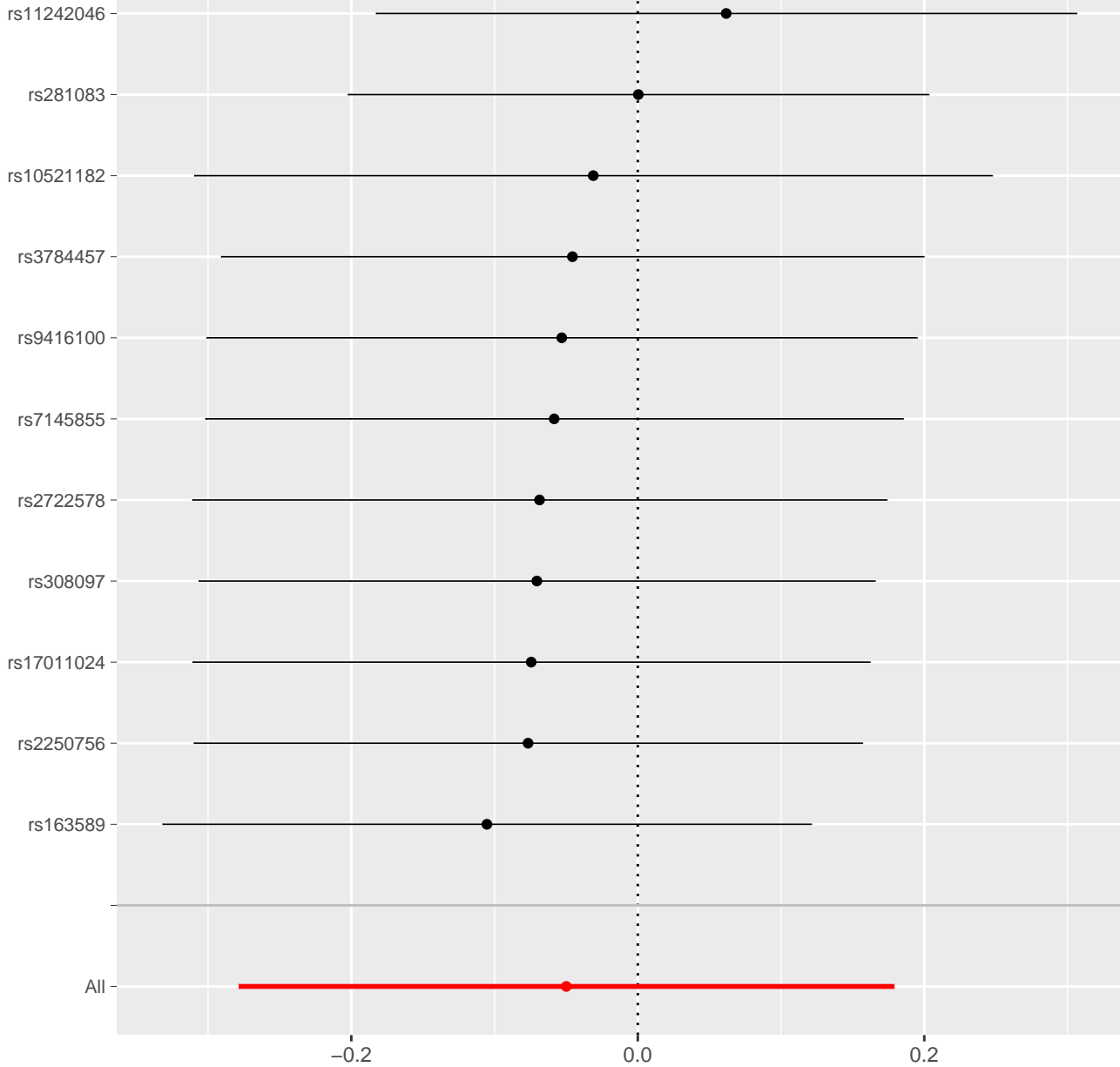


MR leave-one-out sensitivity analysis for 'M33363.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

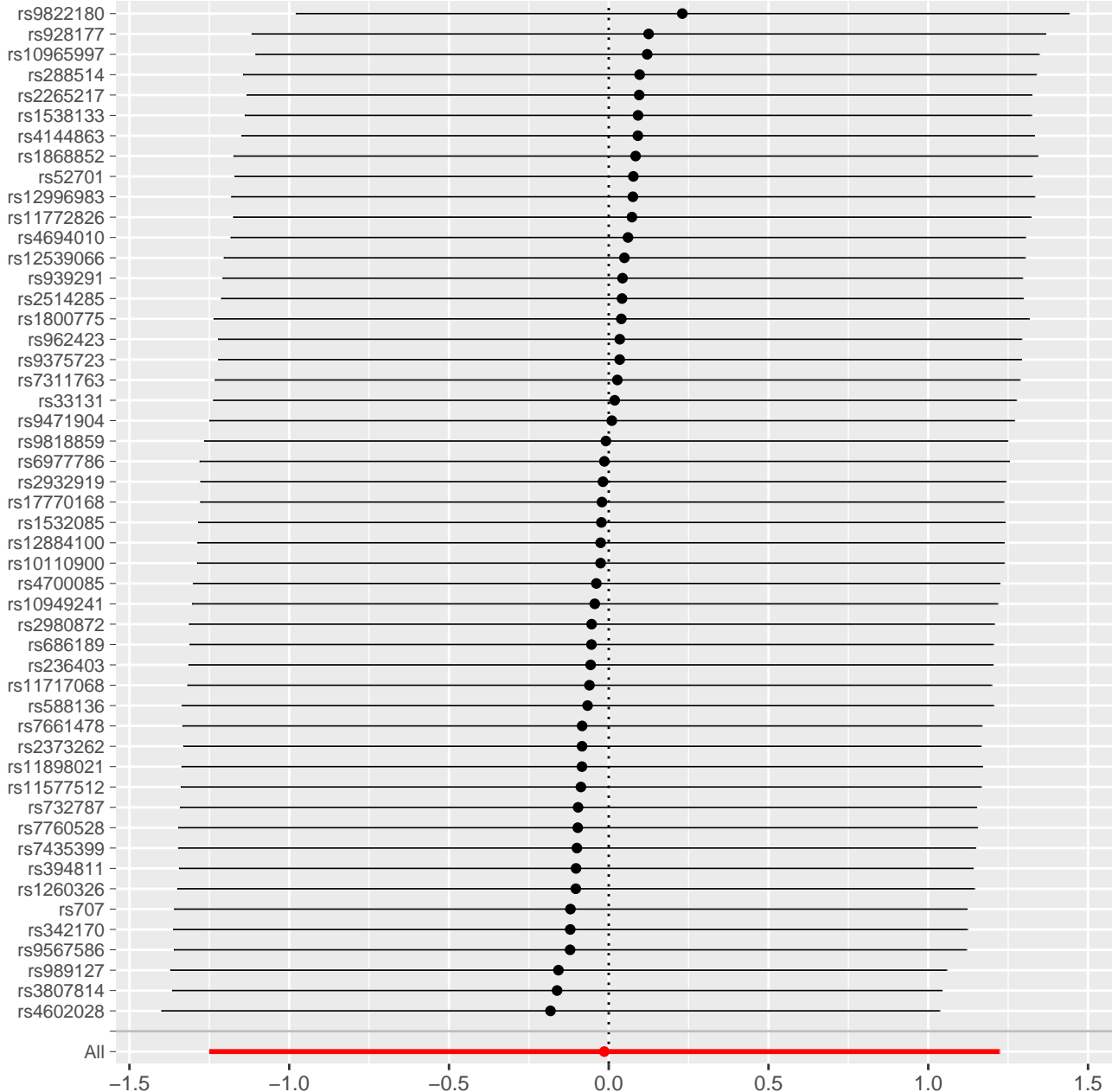


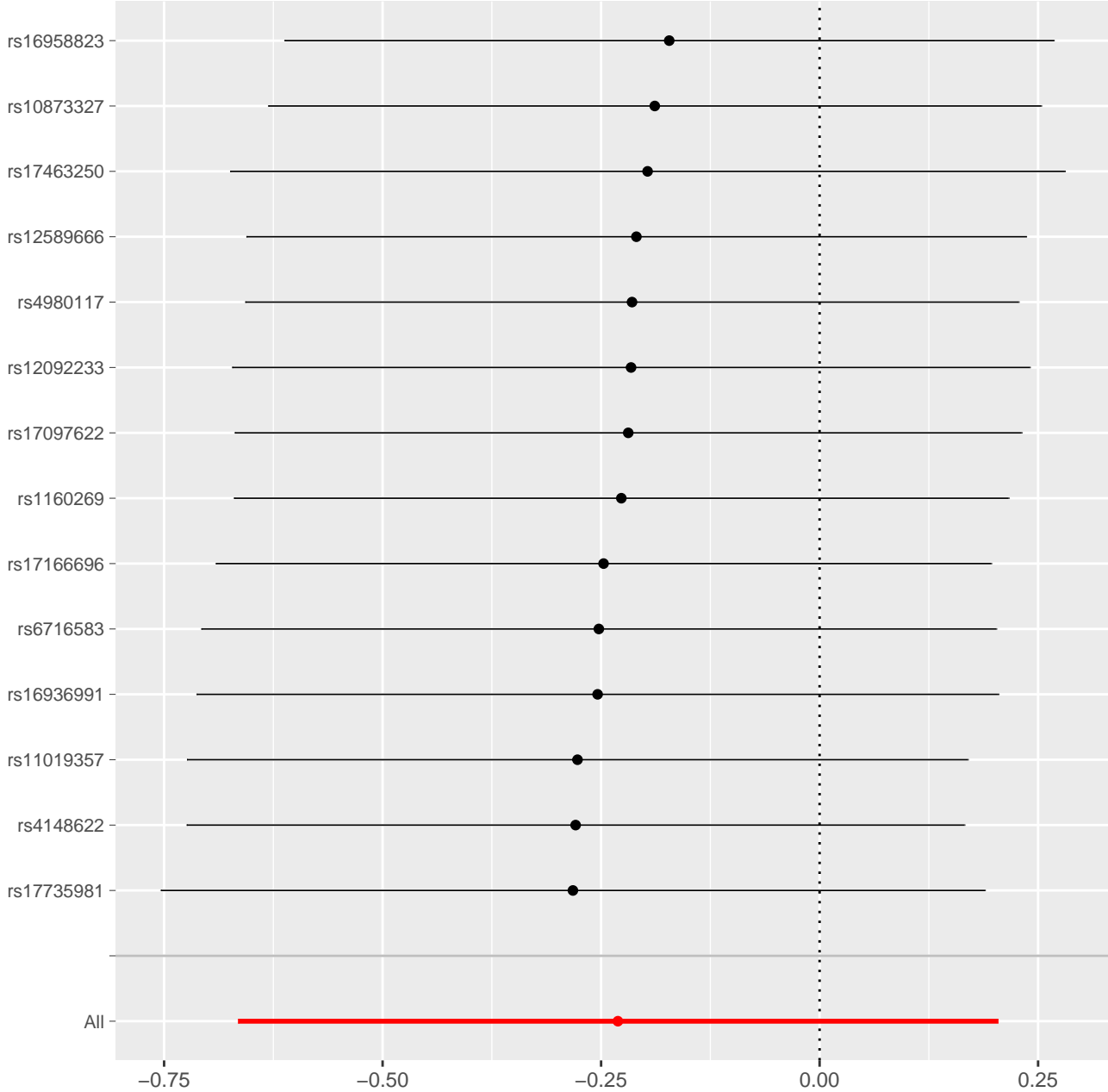


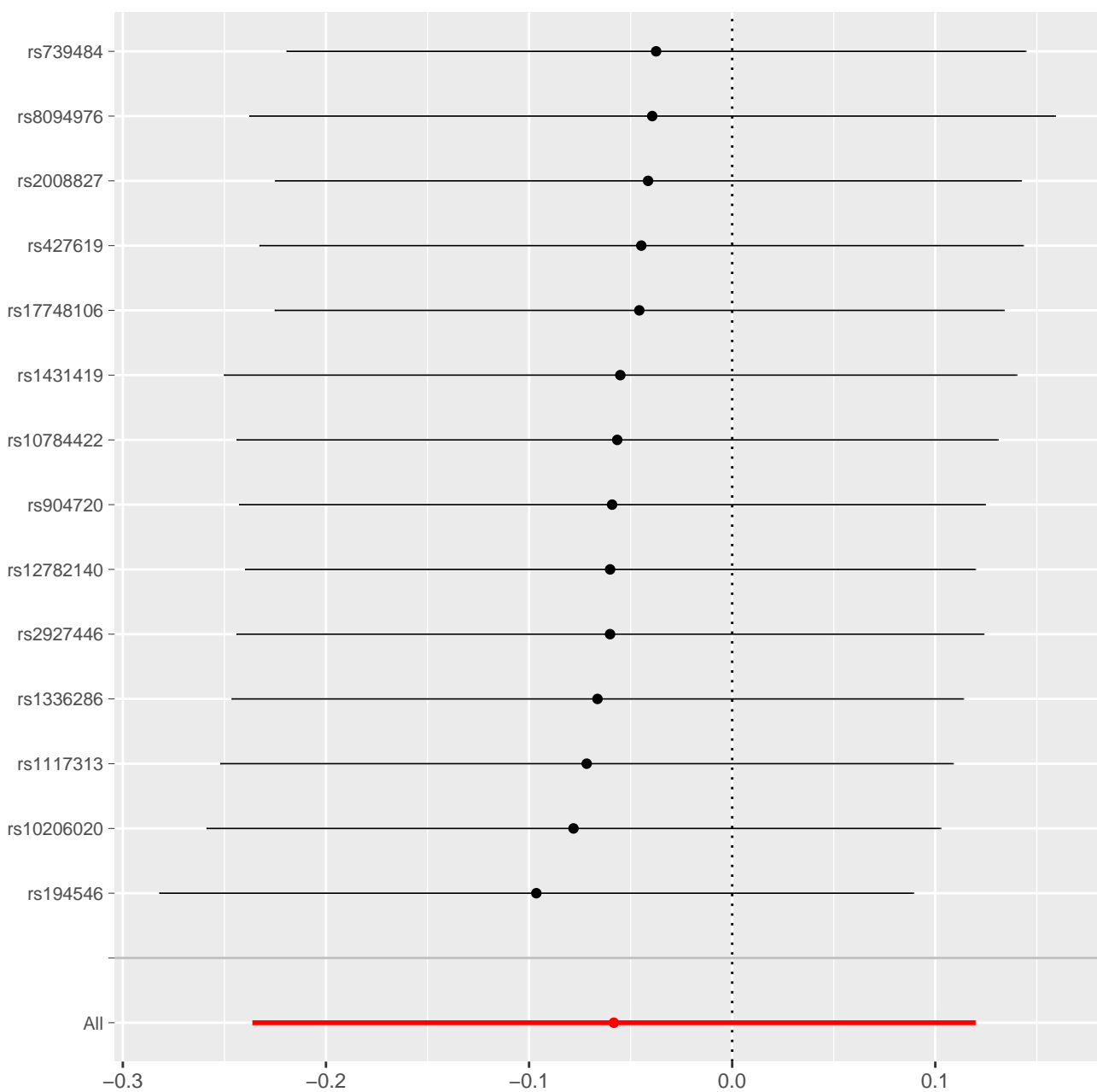
MR leave-one-out sensitivity analysis for 'M33380.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

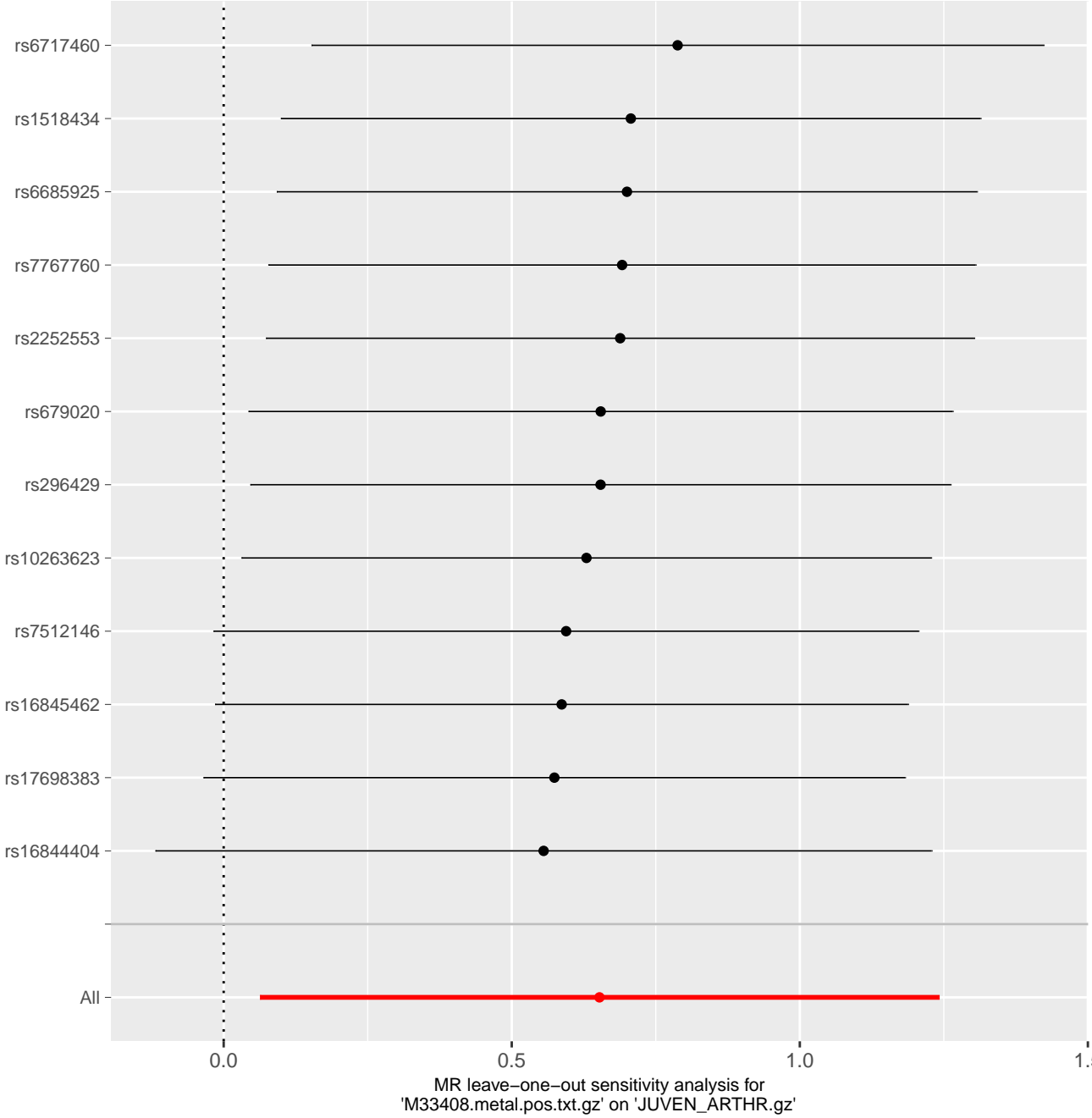


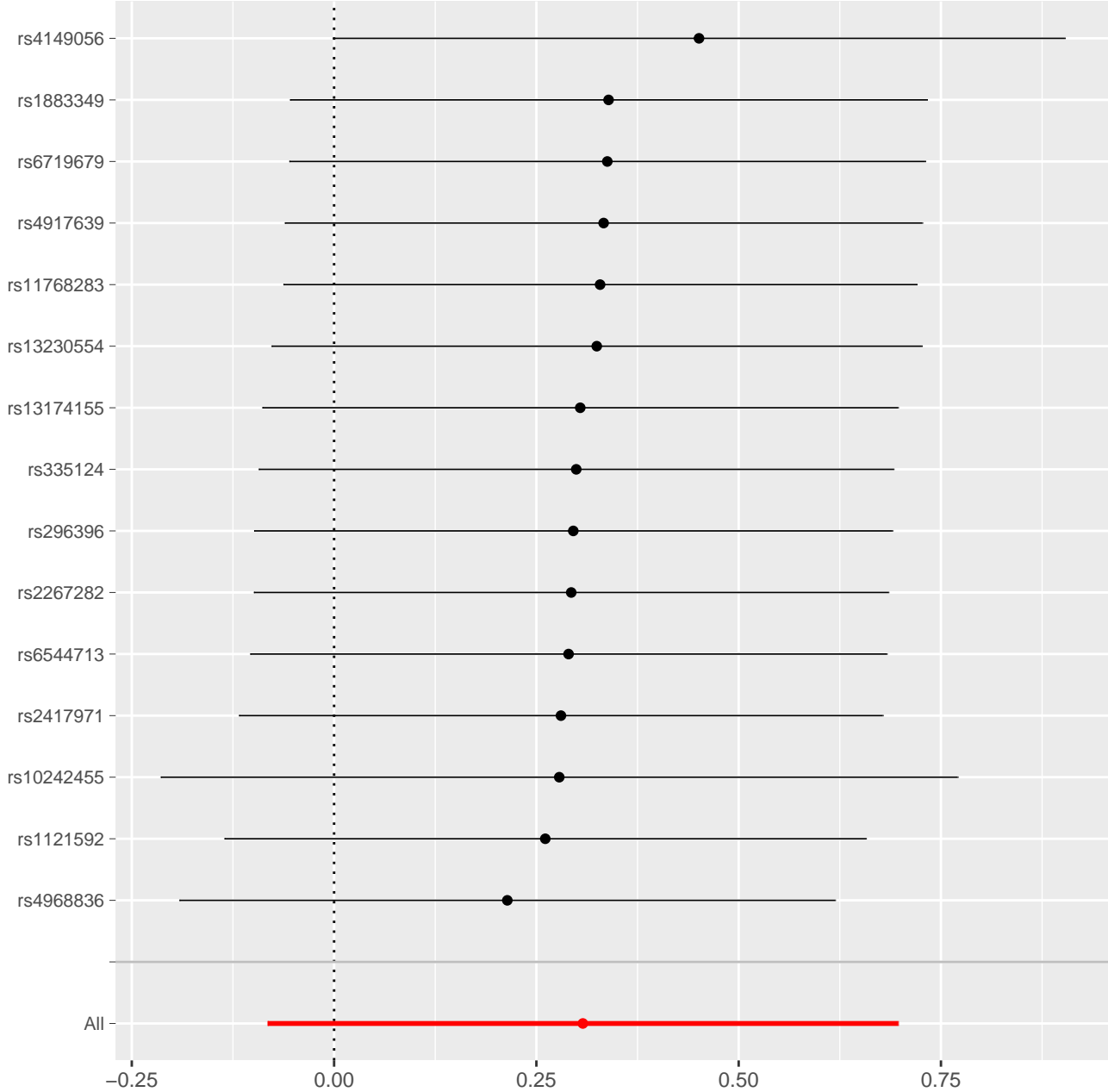
MR leave-one-out sensitivity analysis for 'M33384.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

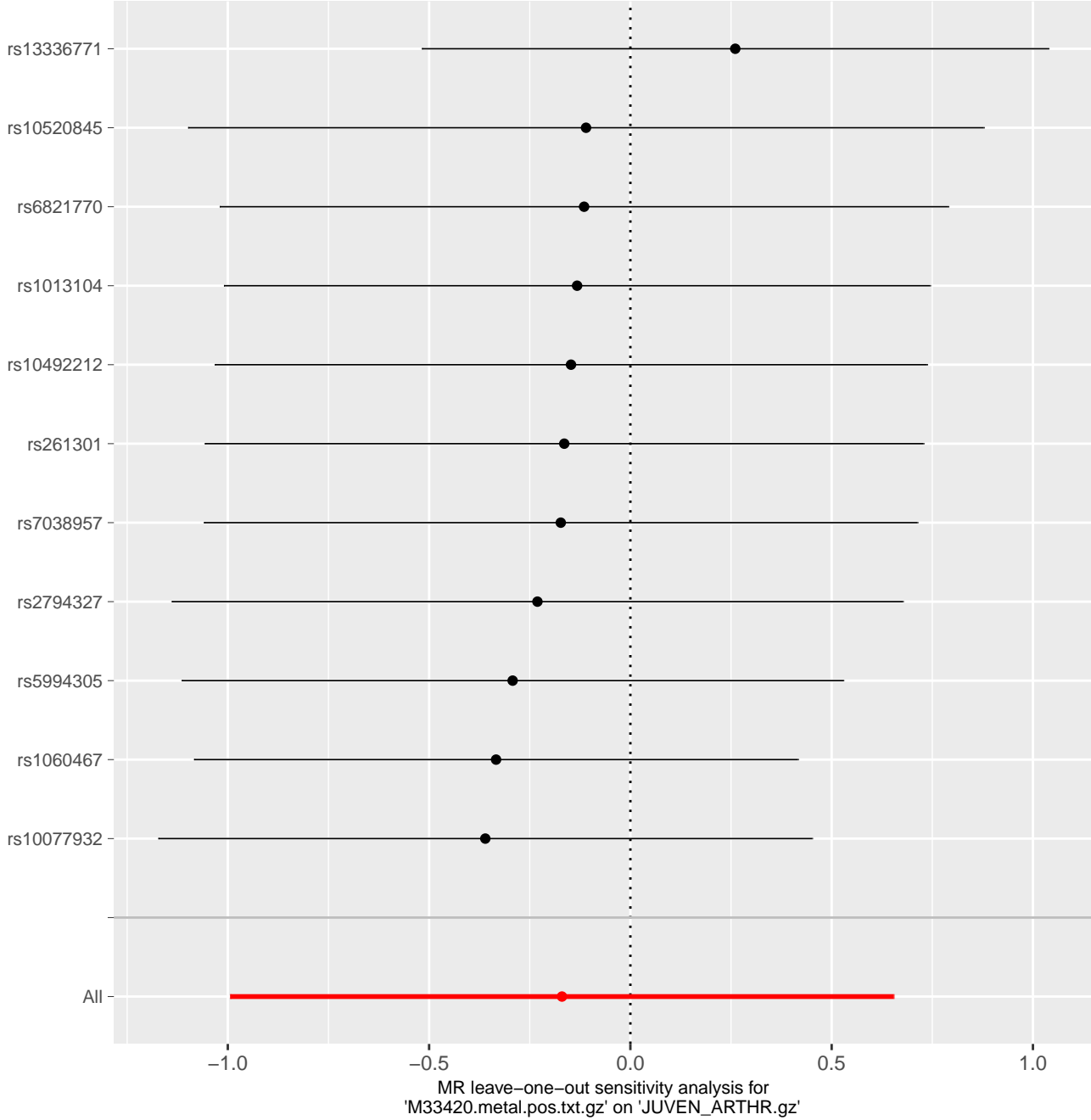


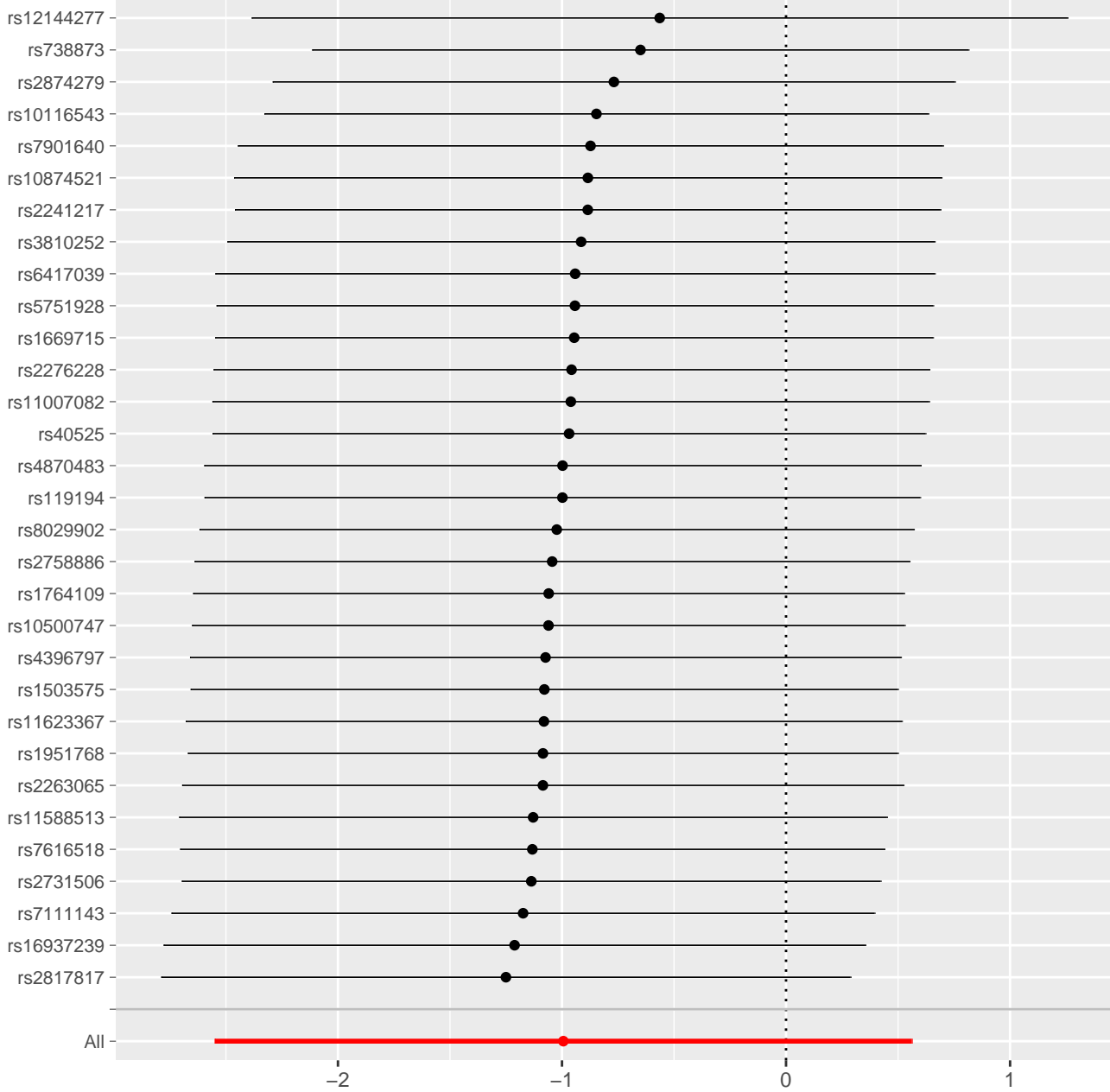




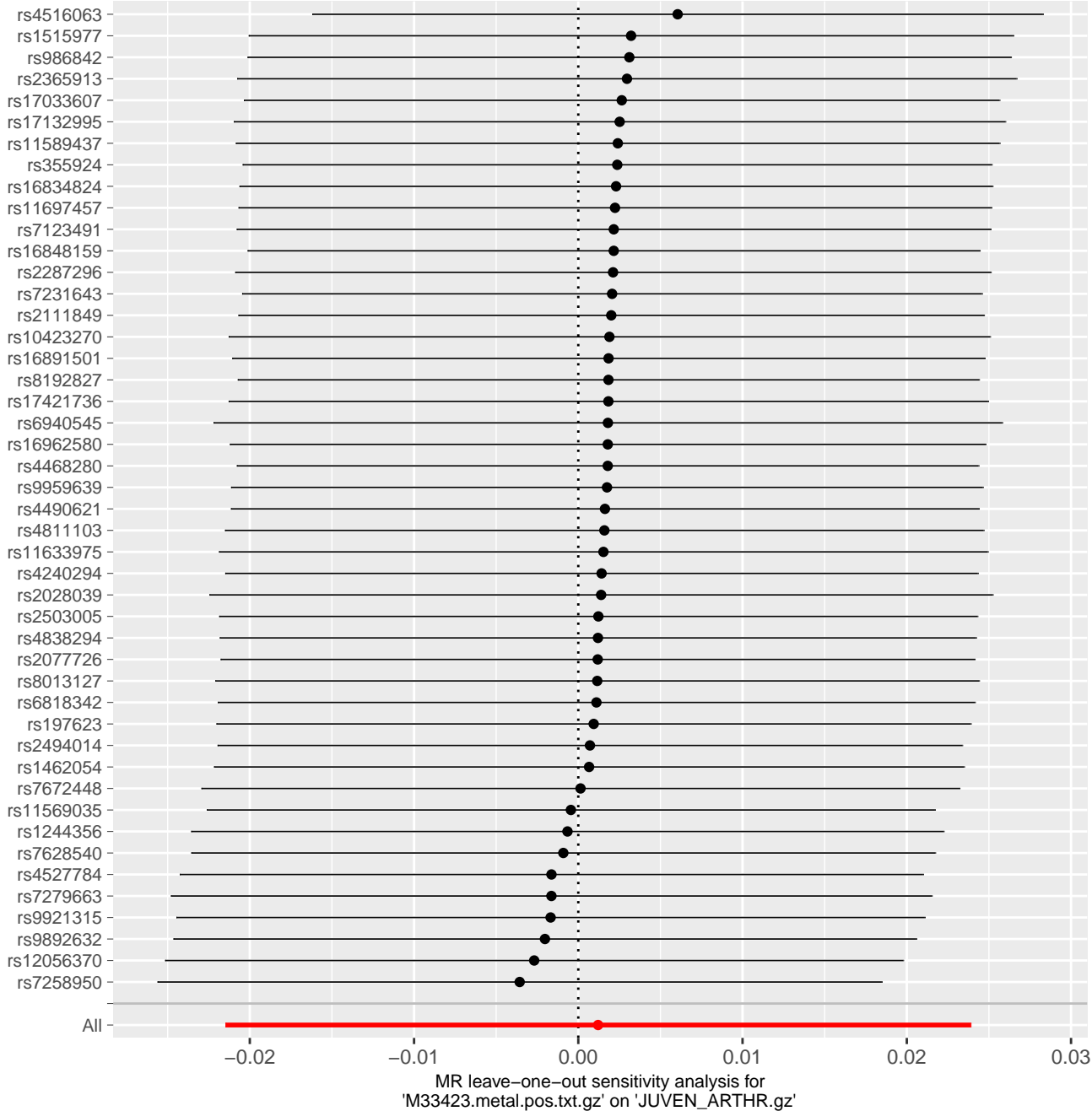


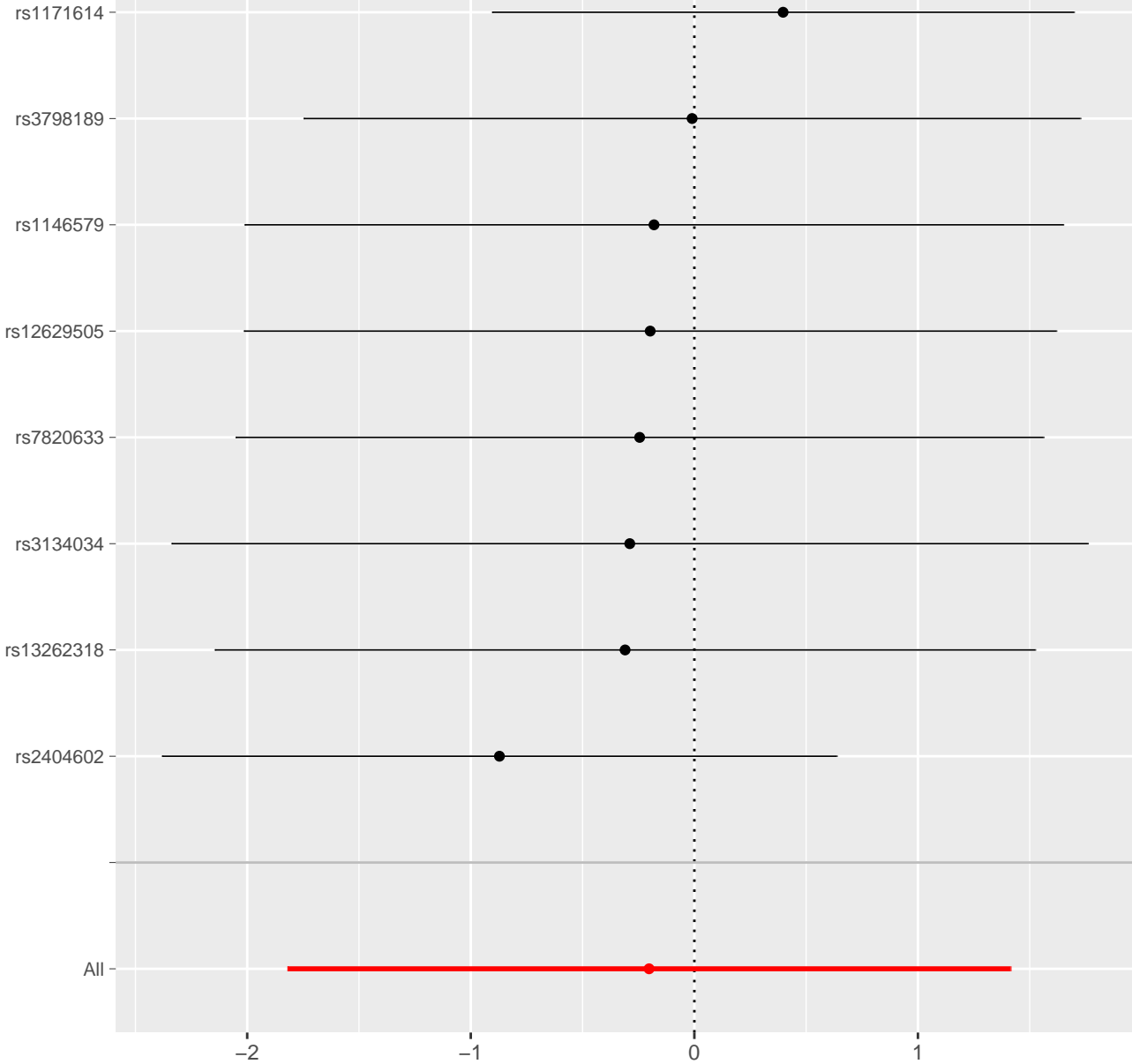




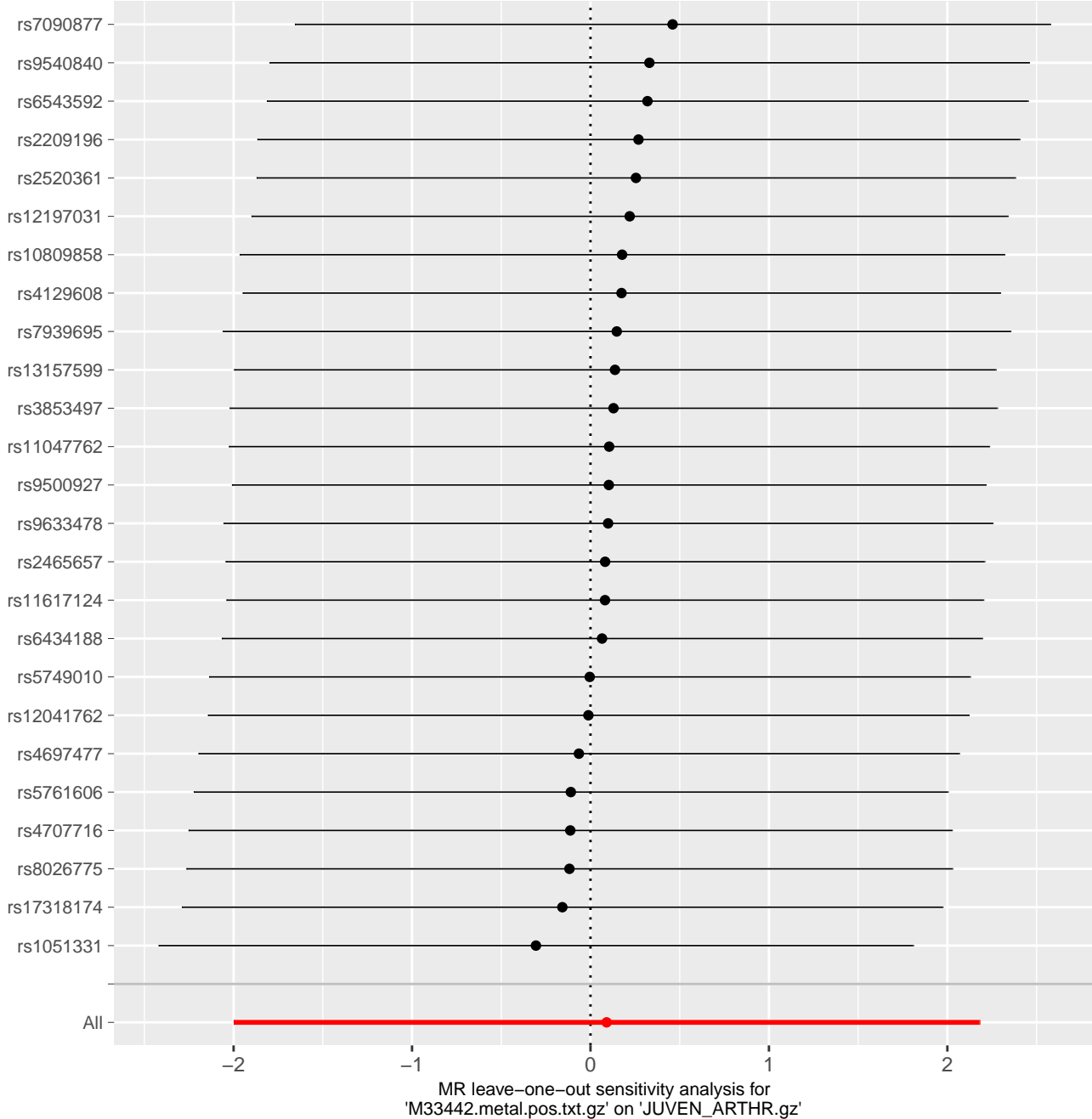


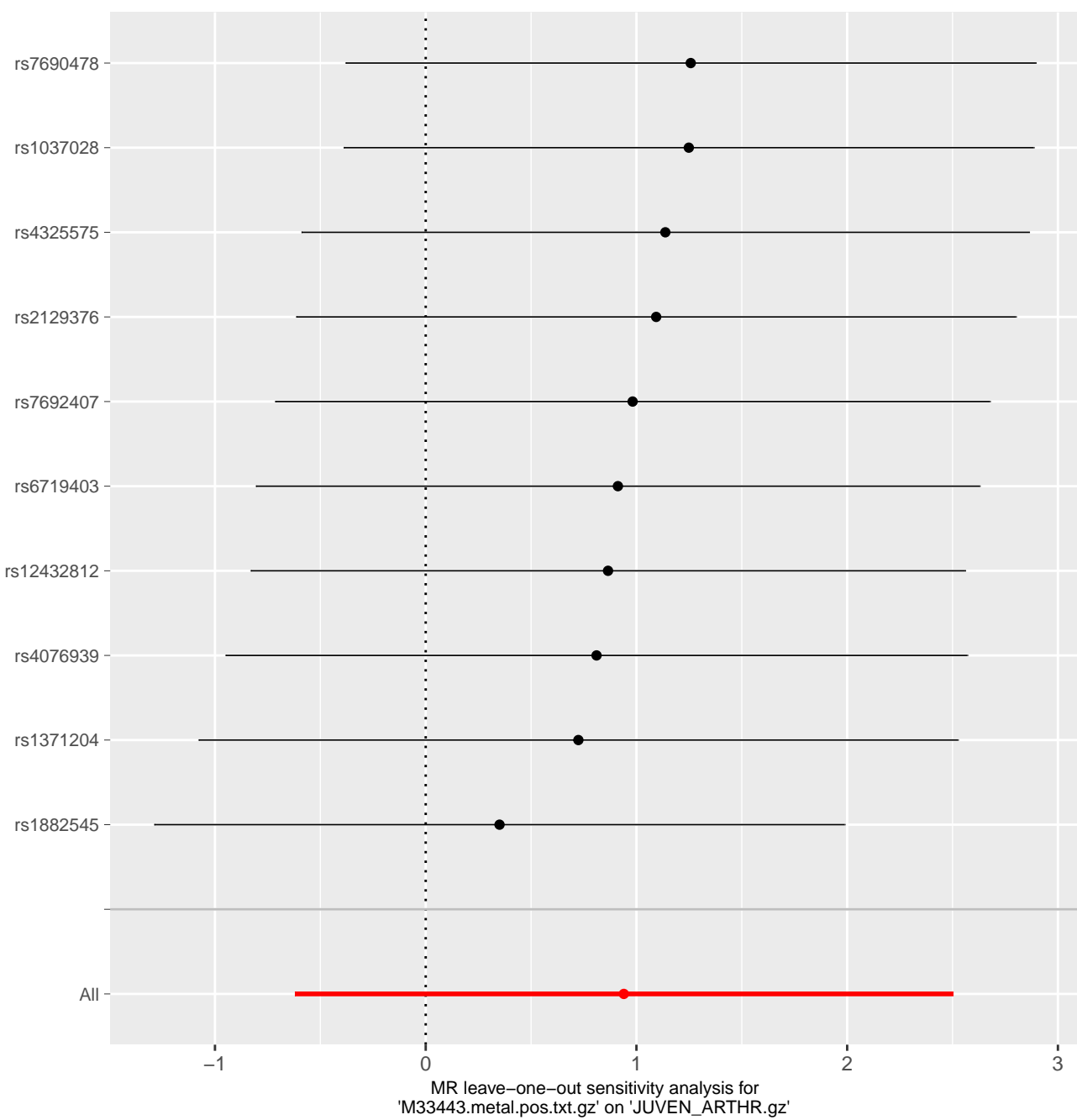
MR leave-one-out sensitivity analysis for 'M33422.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

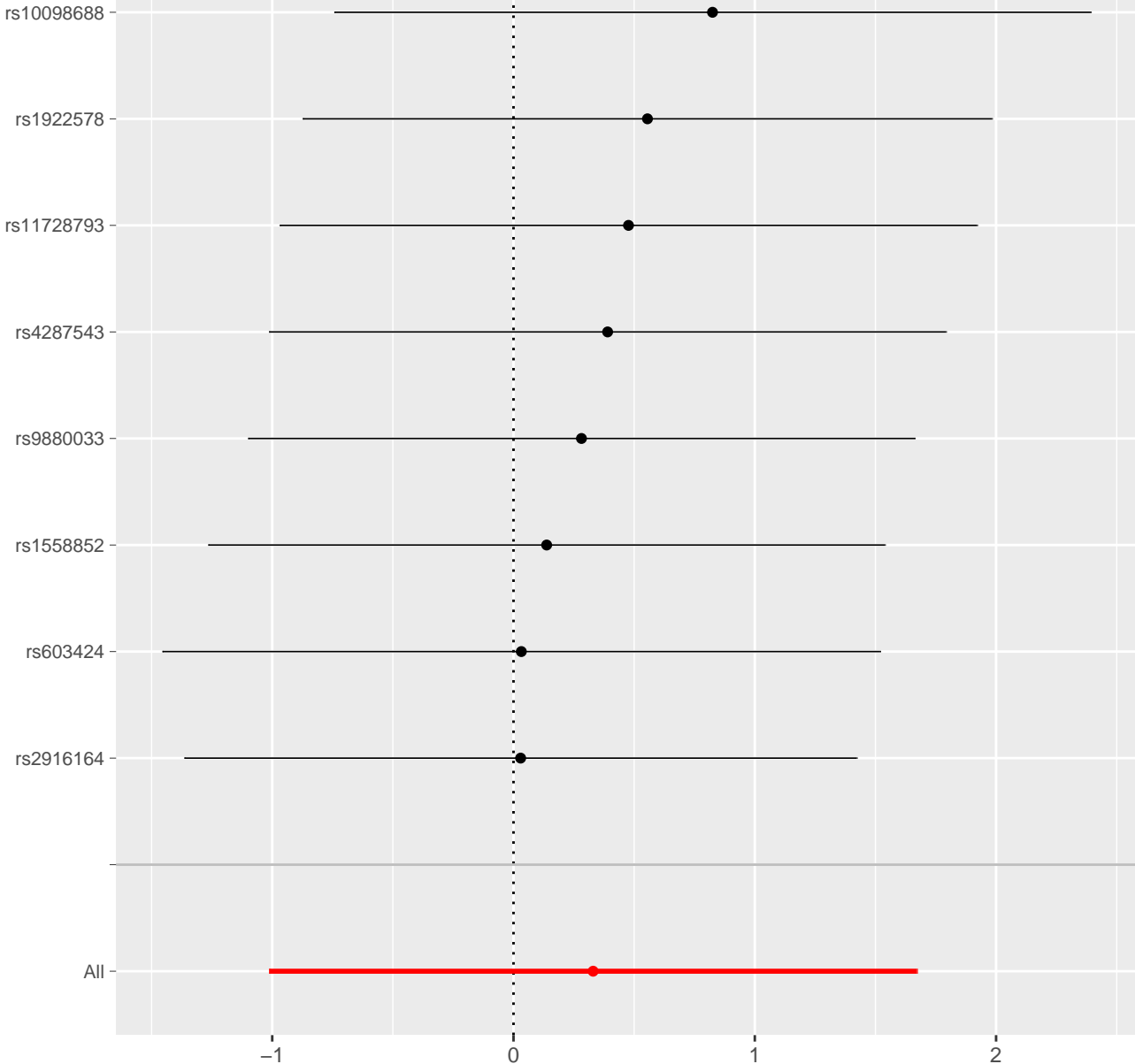




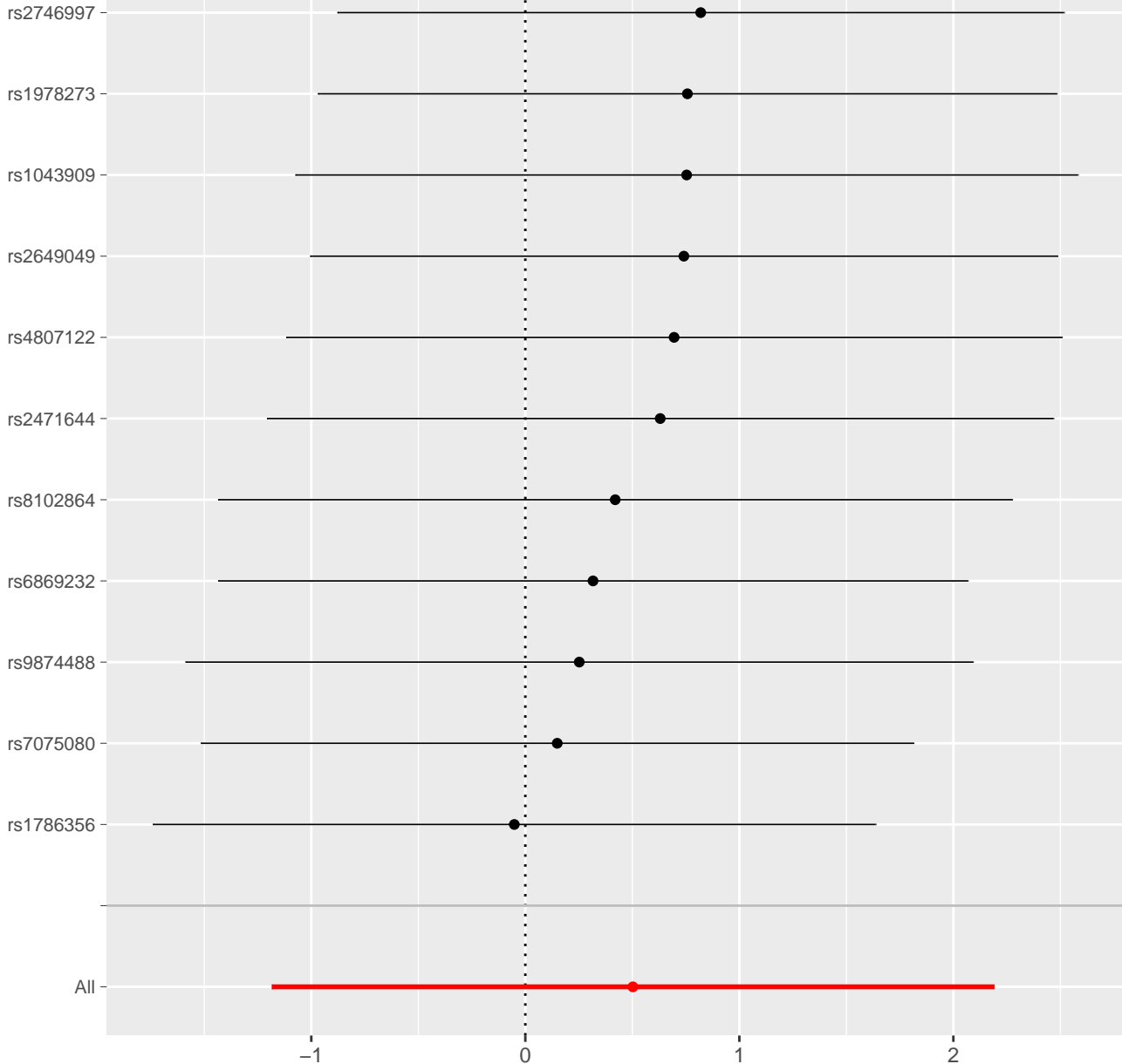
MR leave-one-out sensitivity analysis for 'M33441.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



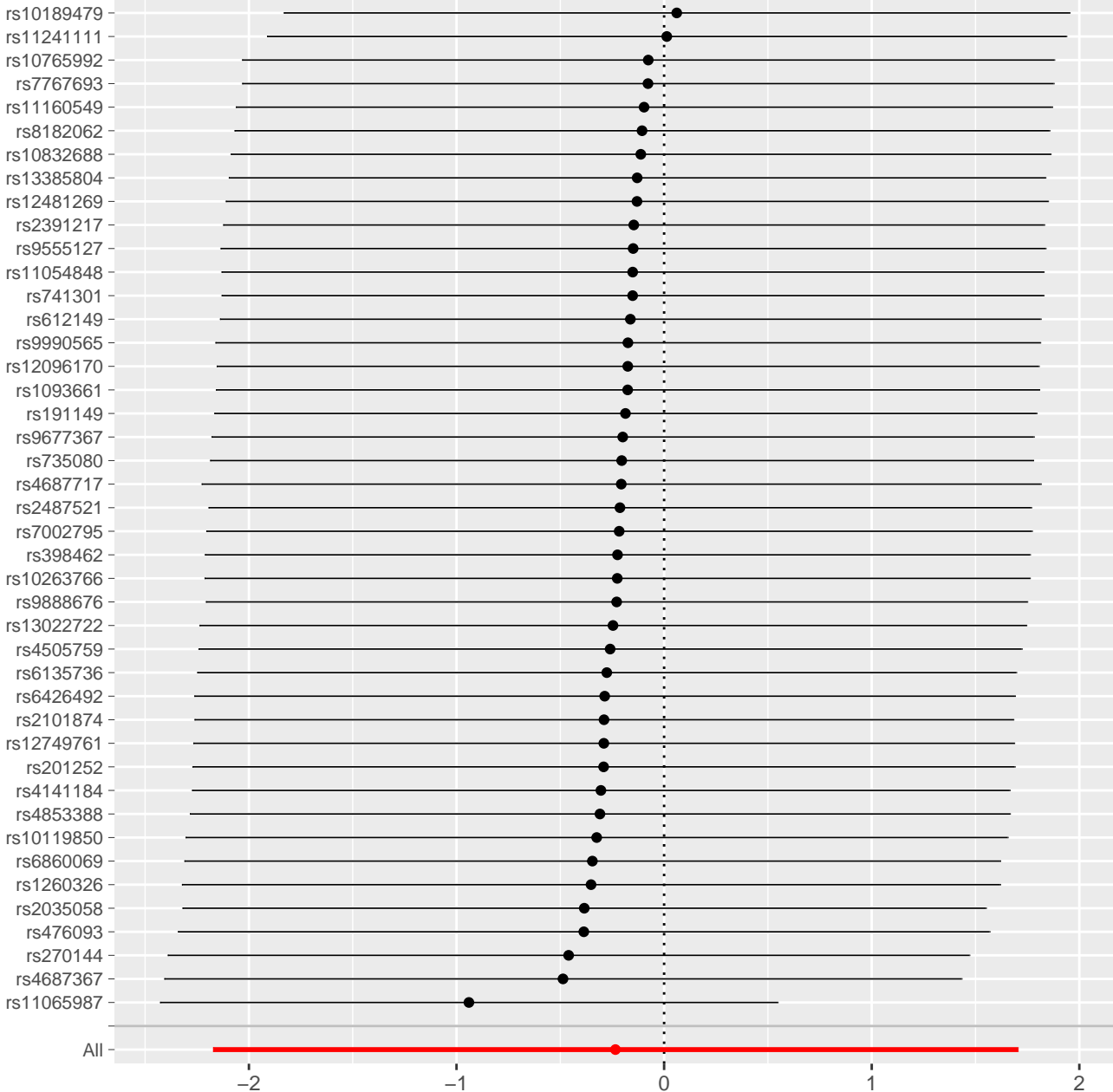




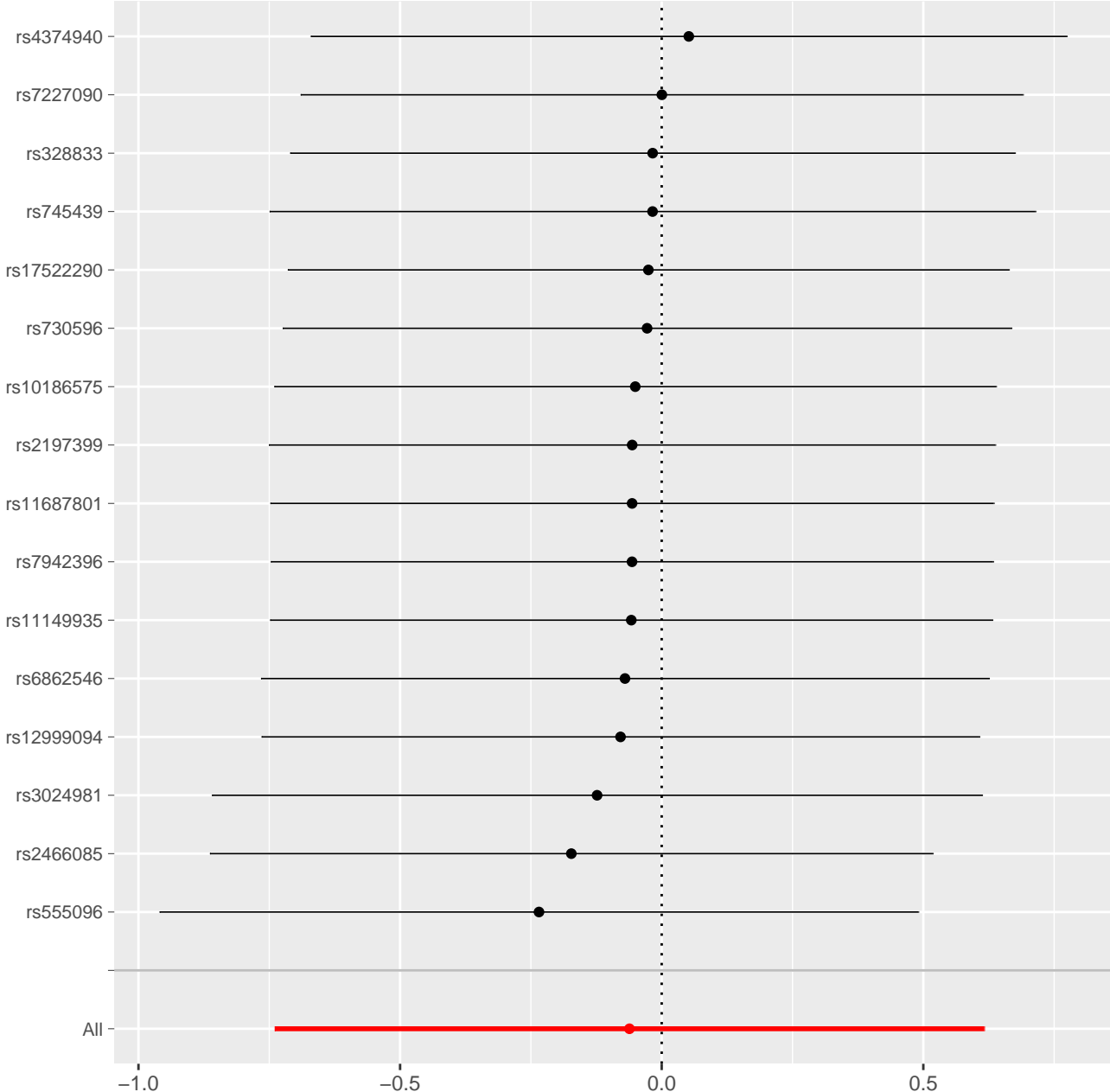
MR leave-one-out sensitivity analysis for 'M33447.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

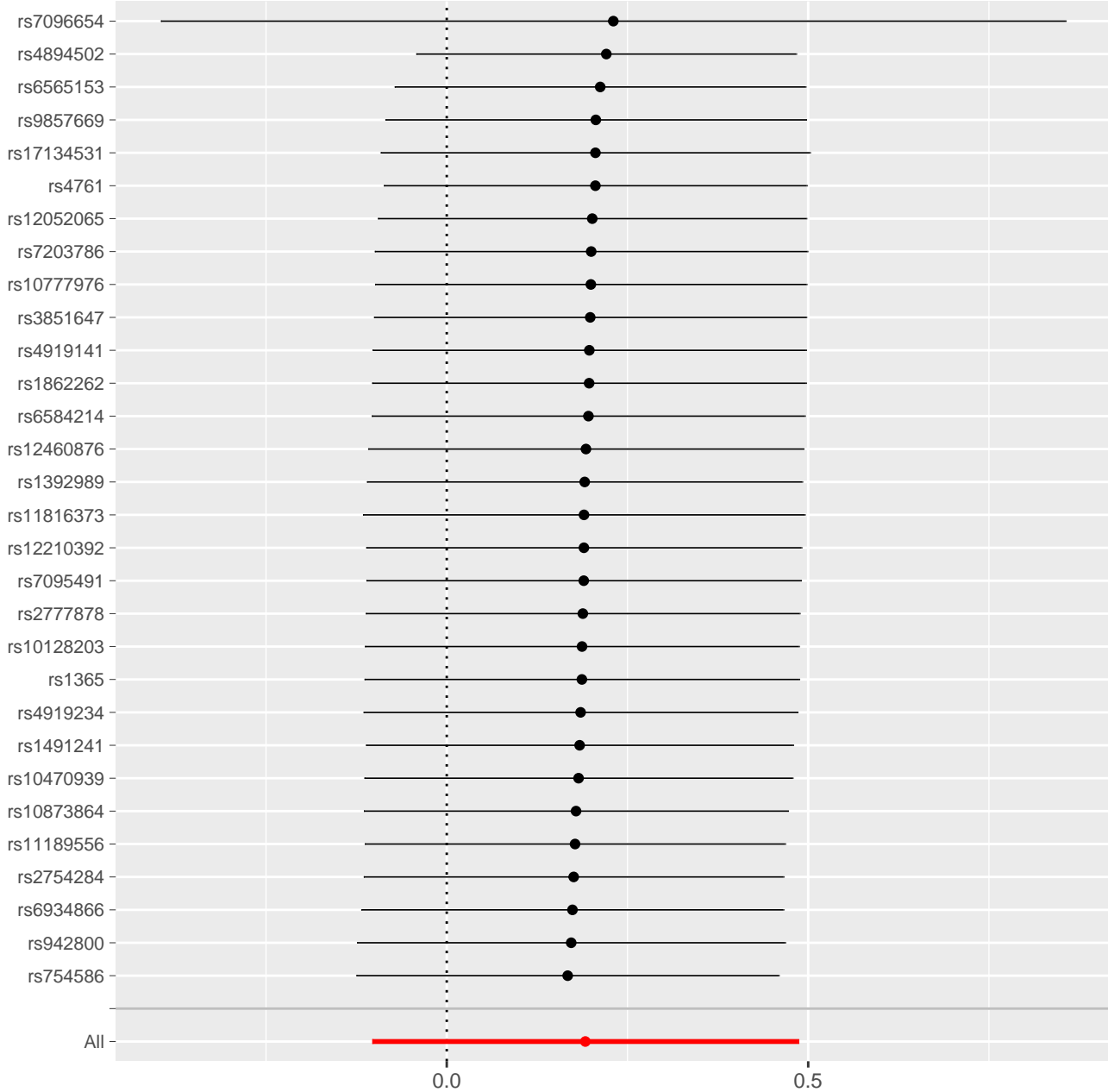


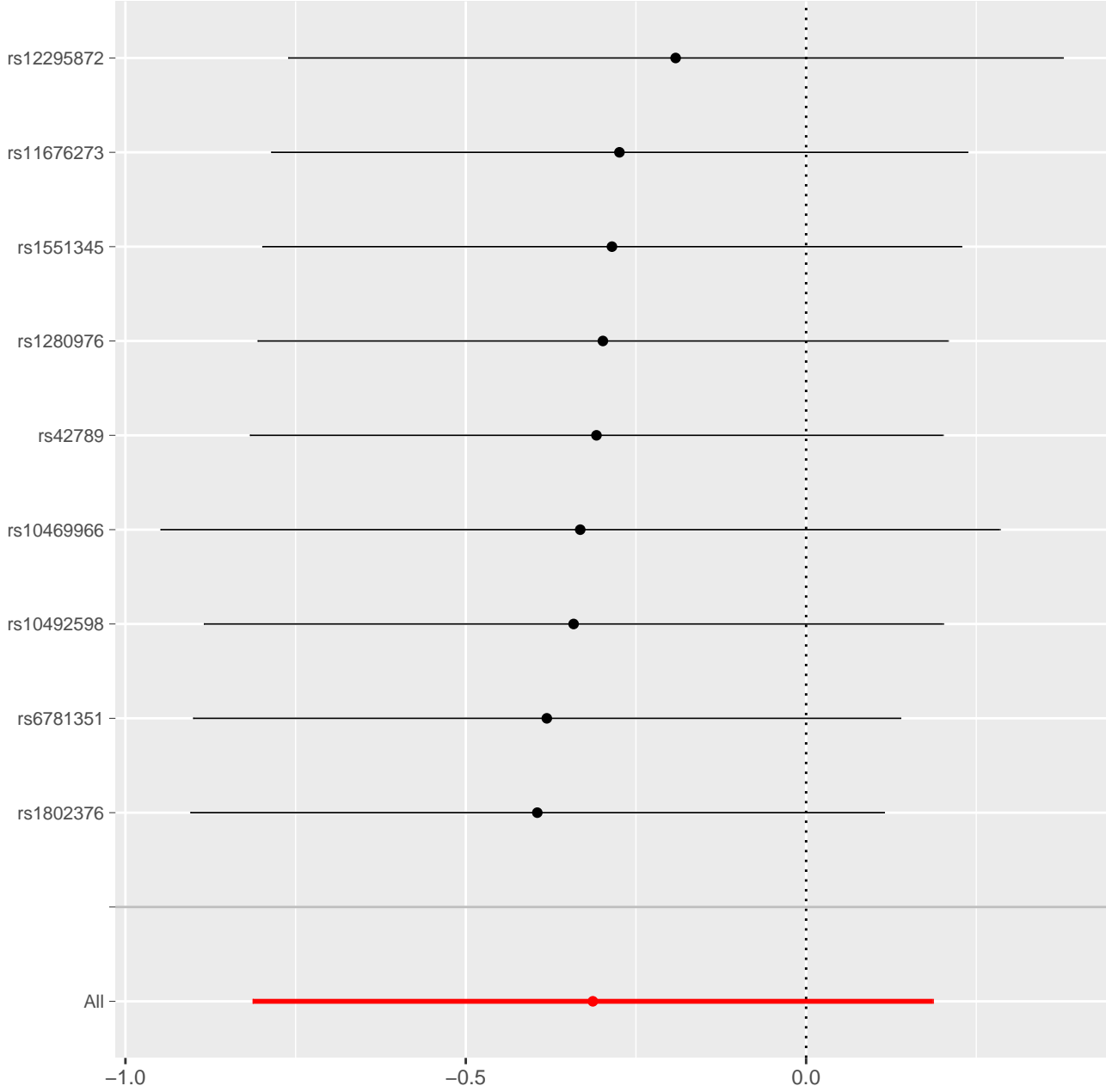
MR leave-one-out sensitivity analysis for 'M33453.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

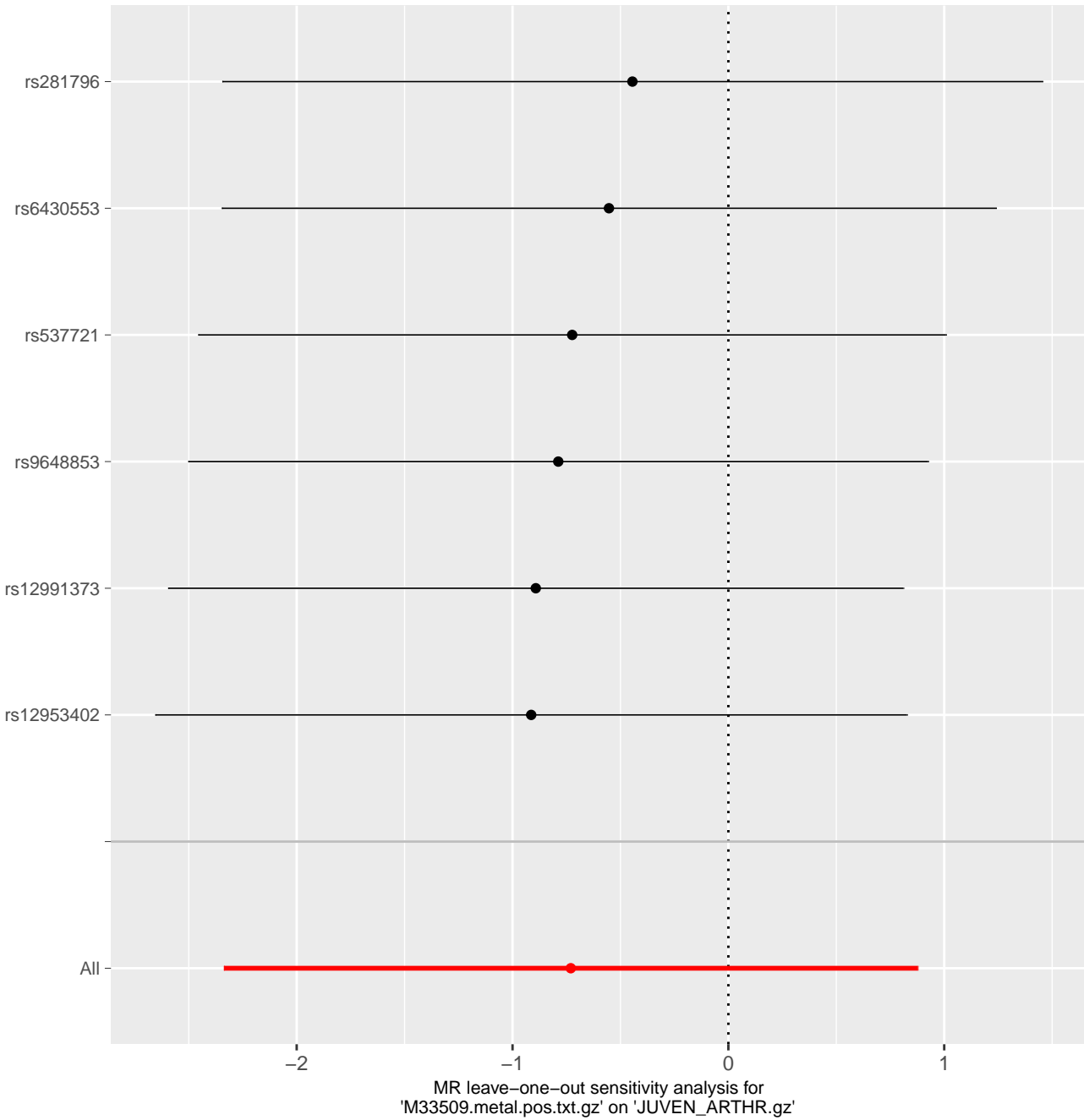


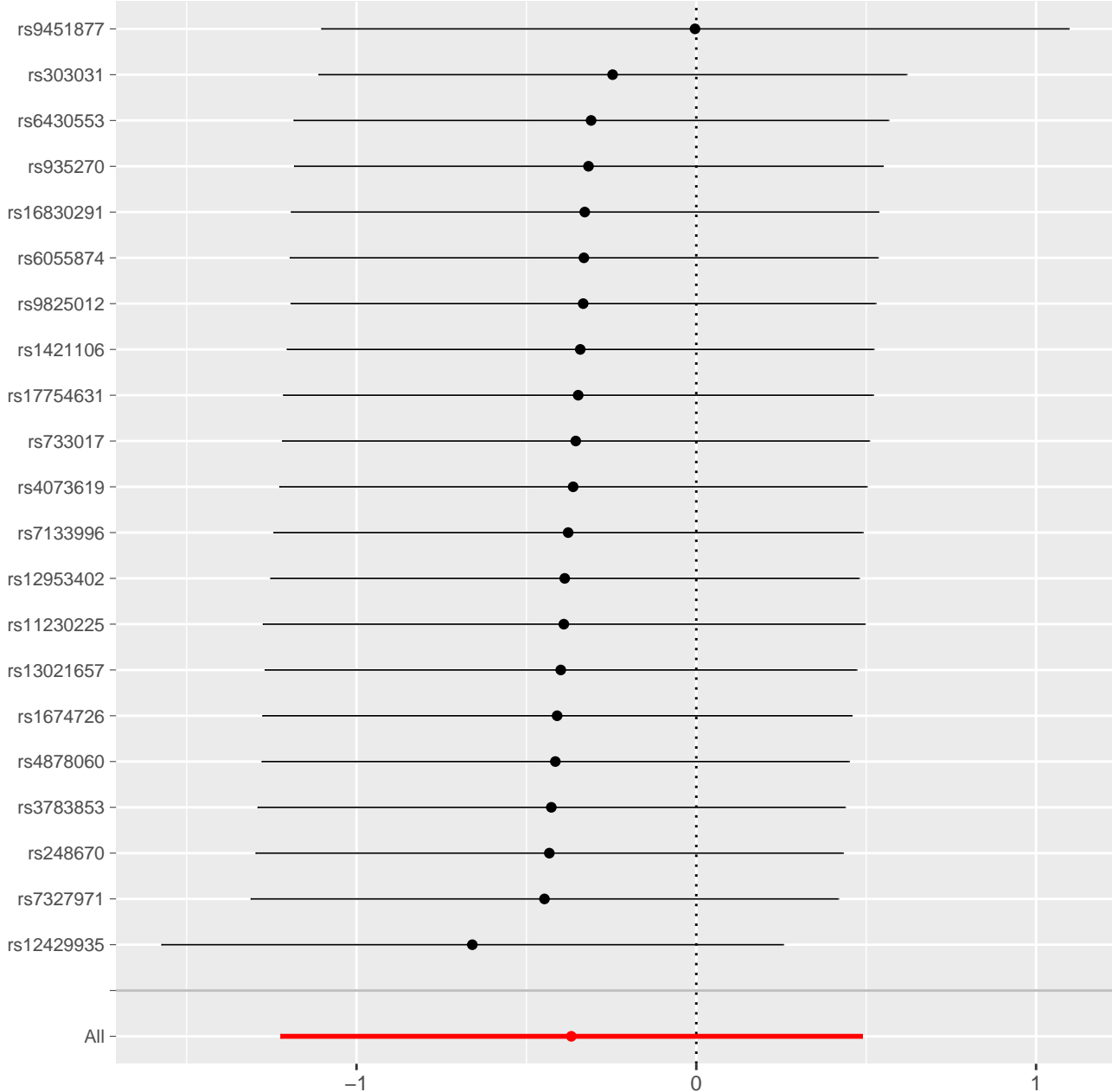
MR leave-one-out sensitivity analysis for 'M33477.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



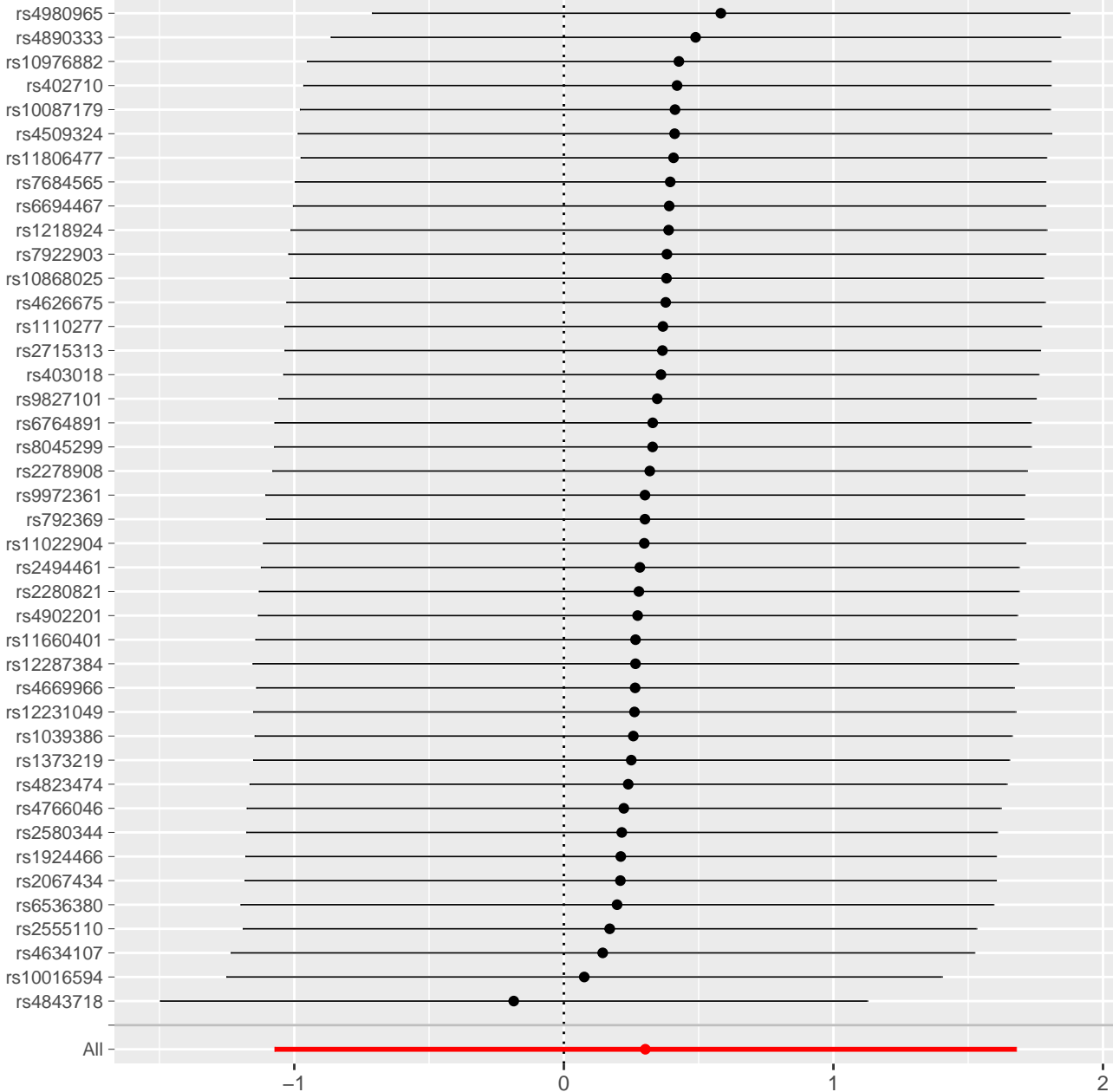








MR leave-one-out sensitivity analysis for 'M33510.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



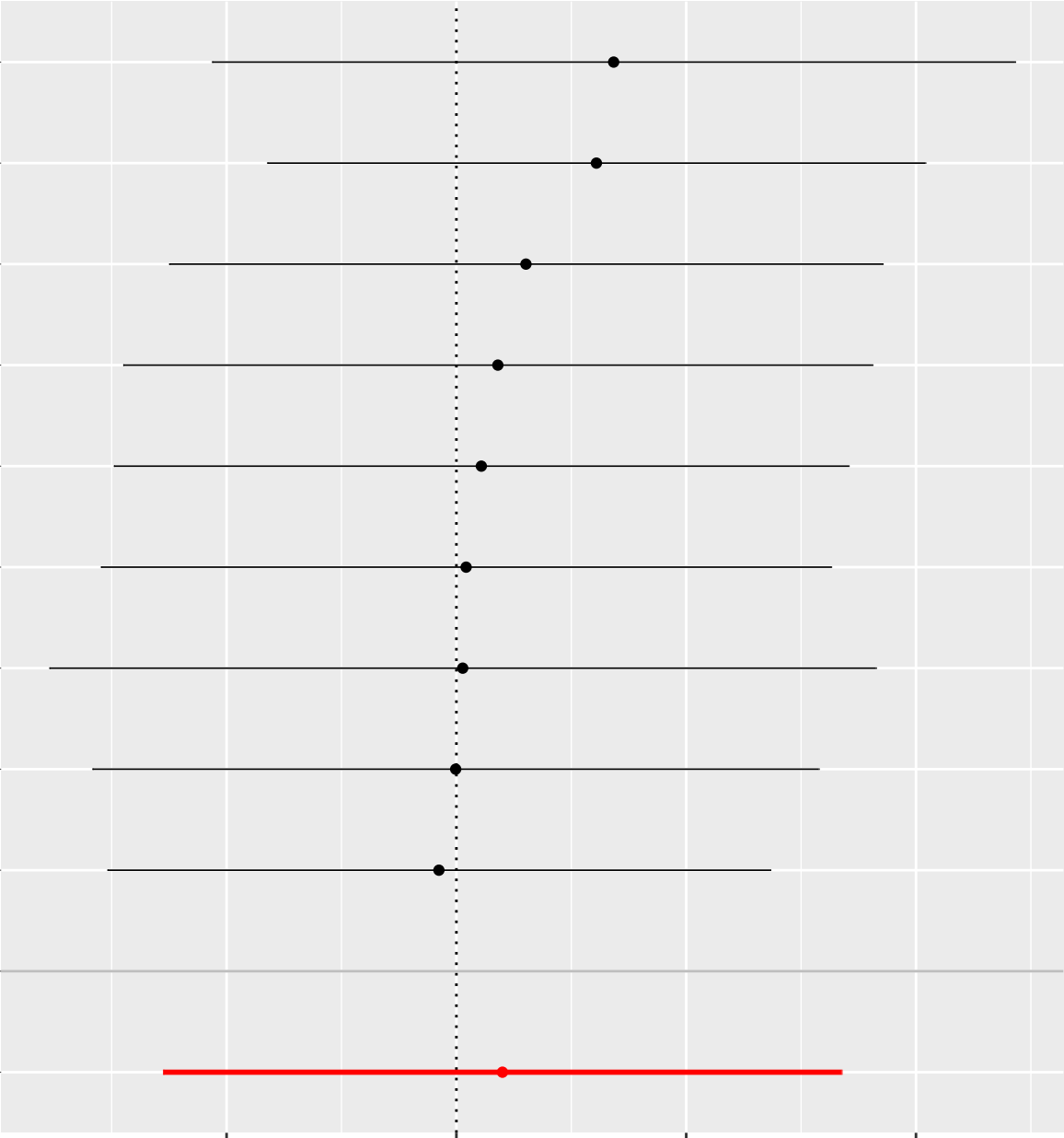
MR leave-one-out sensitivity analysis for 'M33515.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

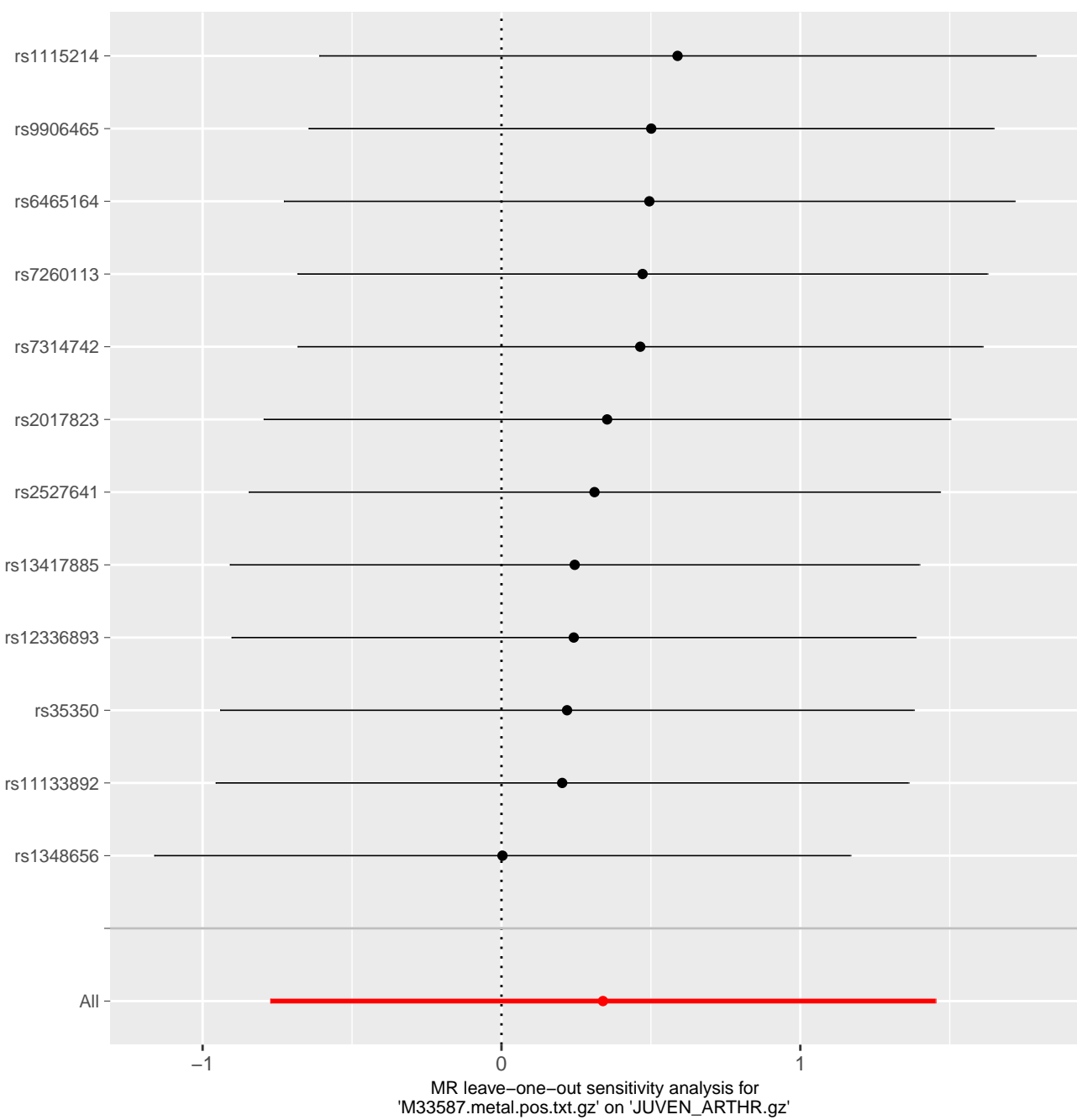
rs7855332
rs17081093
rs6129197
rs10966901
rs10247235
rs11623436
rs6849330
rs7338260
rs12368489

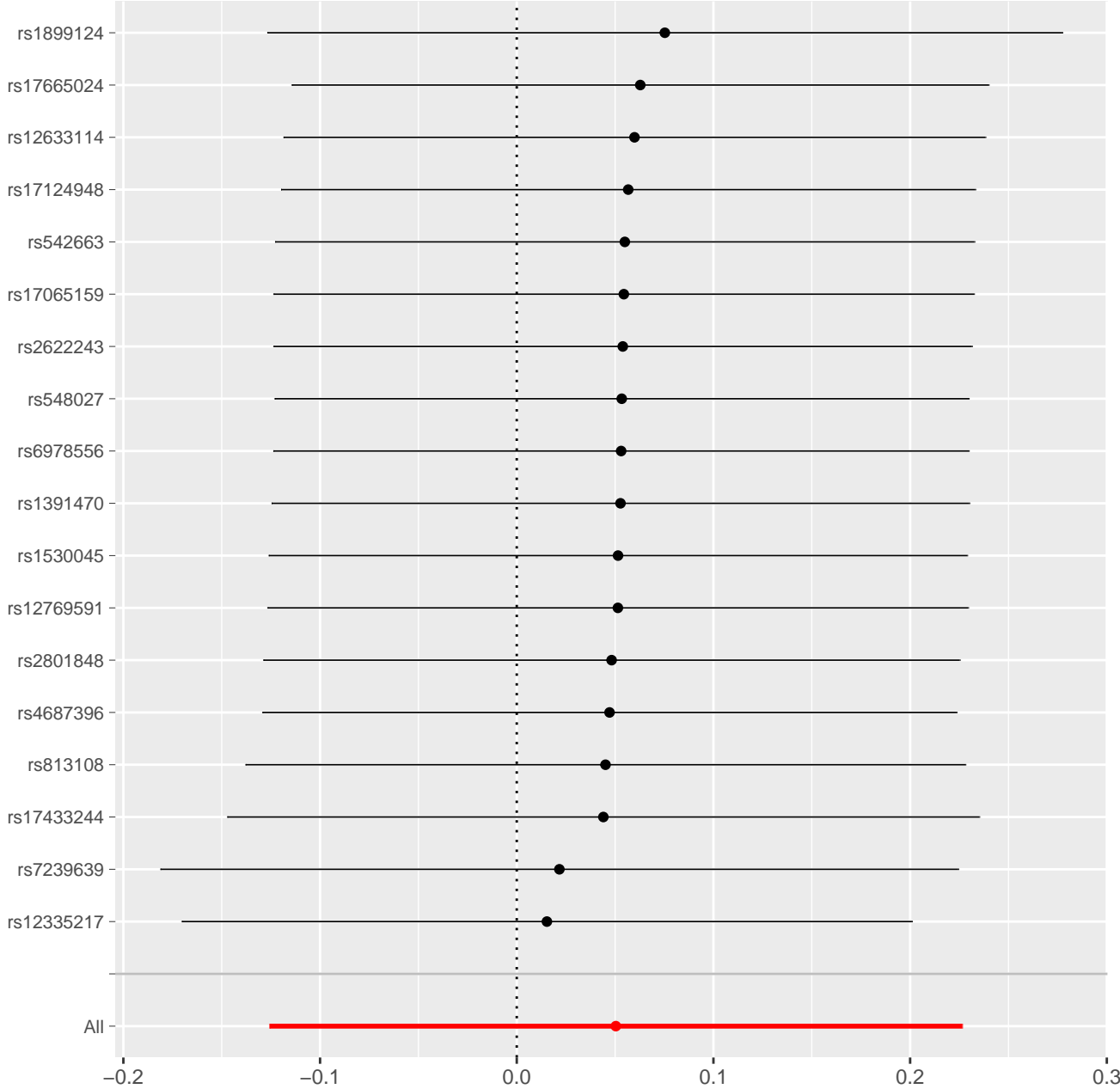
All

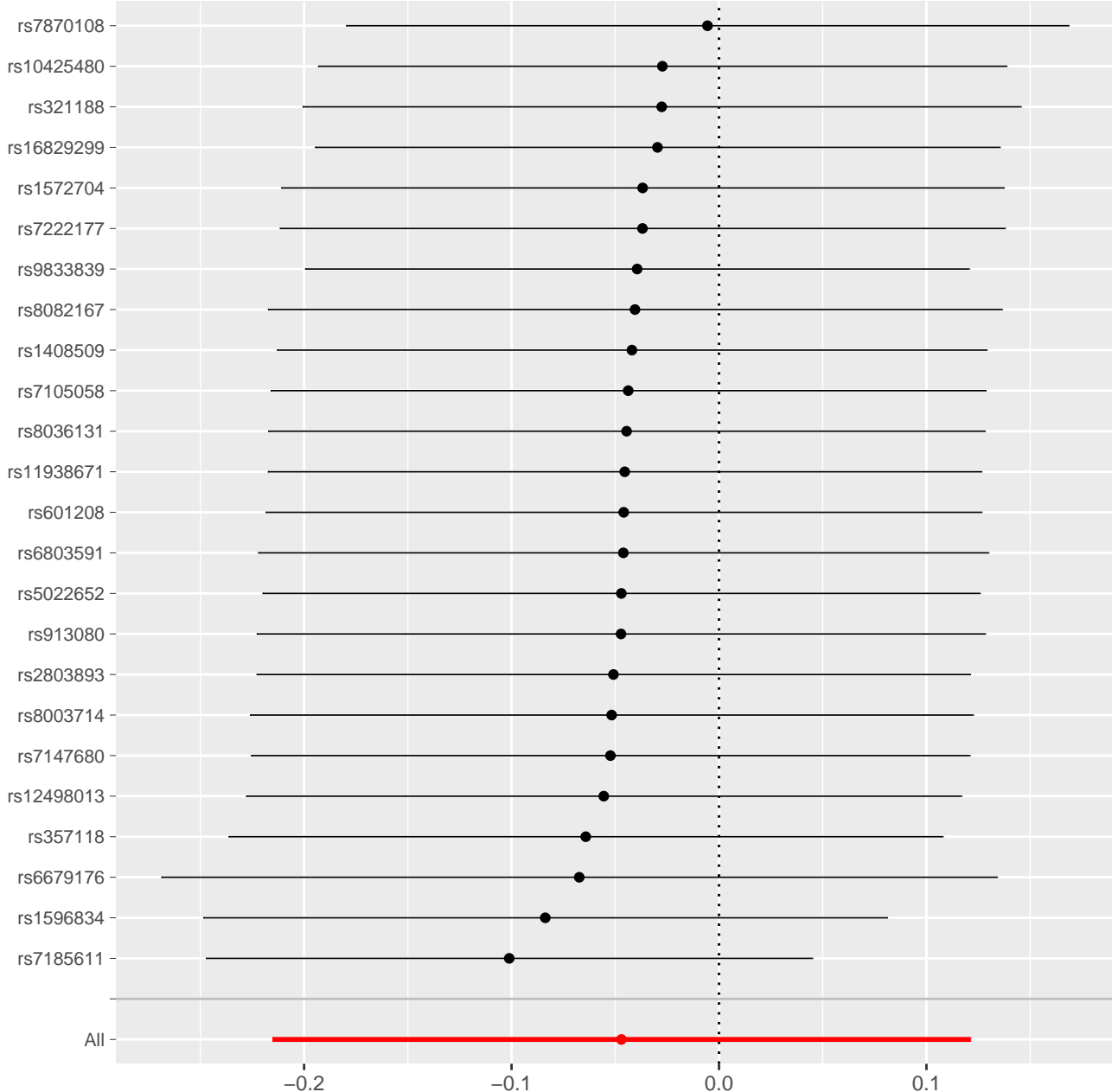
-0.5 0.0 0.5 1.0

MR leave-one-out sensitivity analysis for 'M33531.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

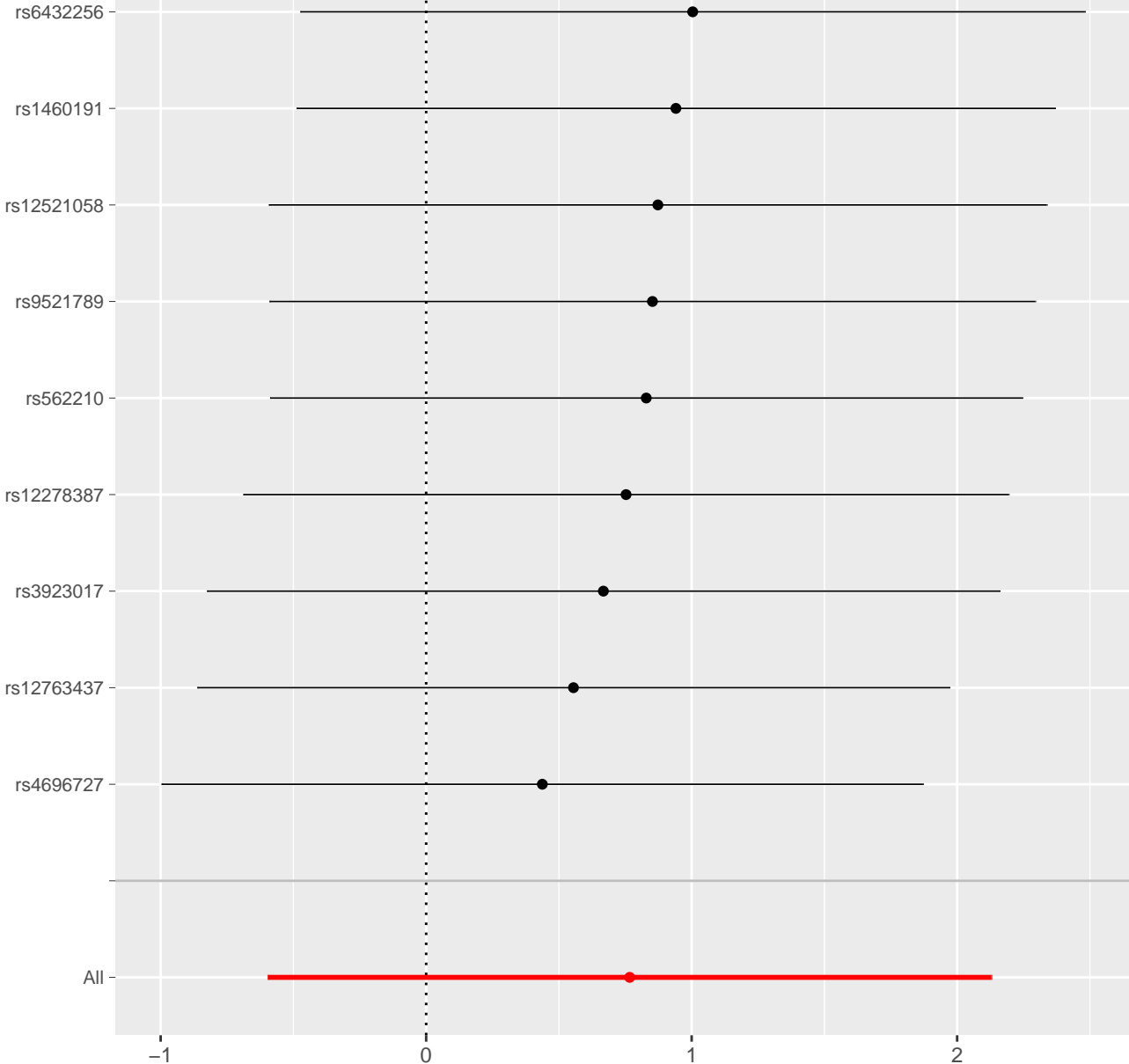




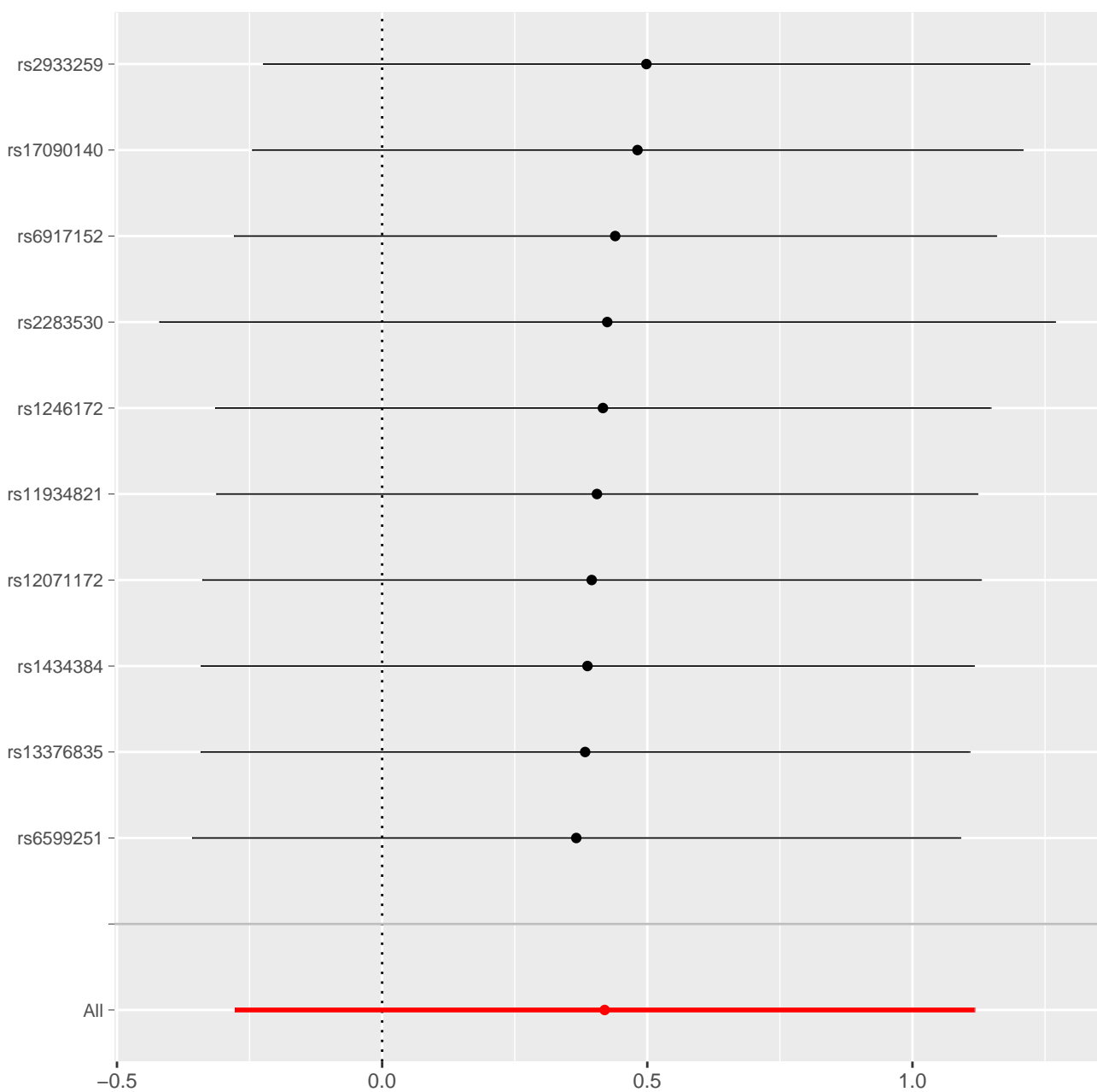




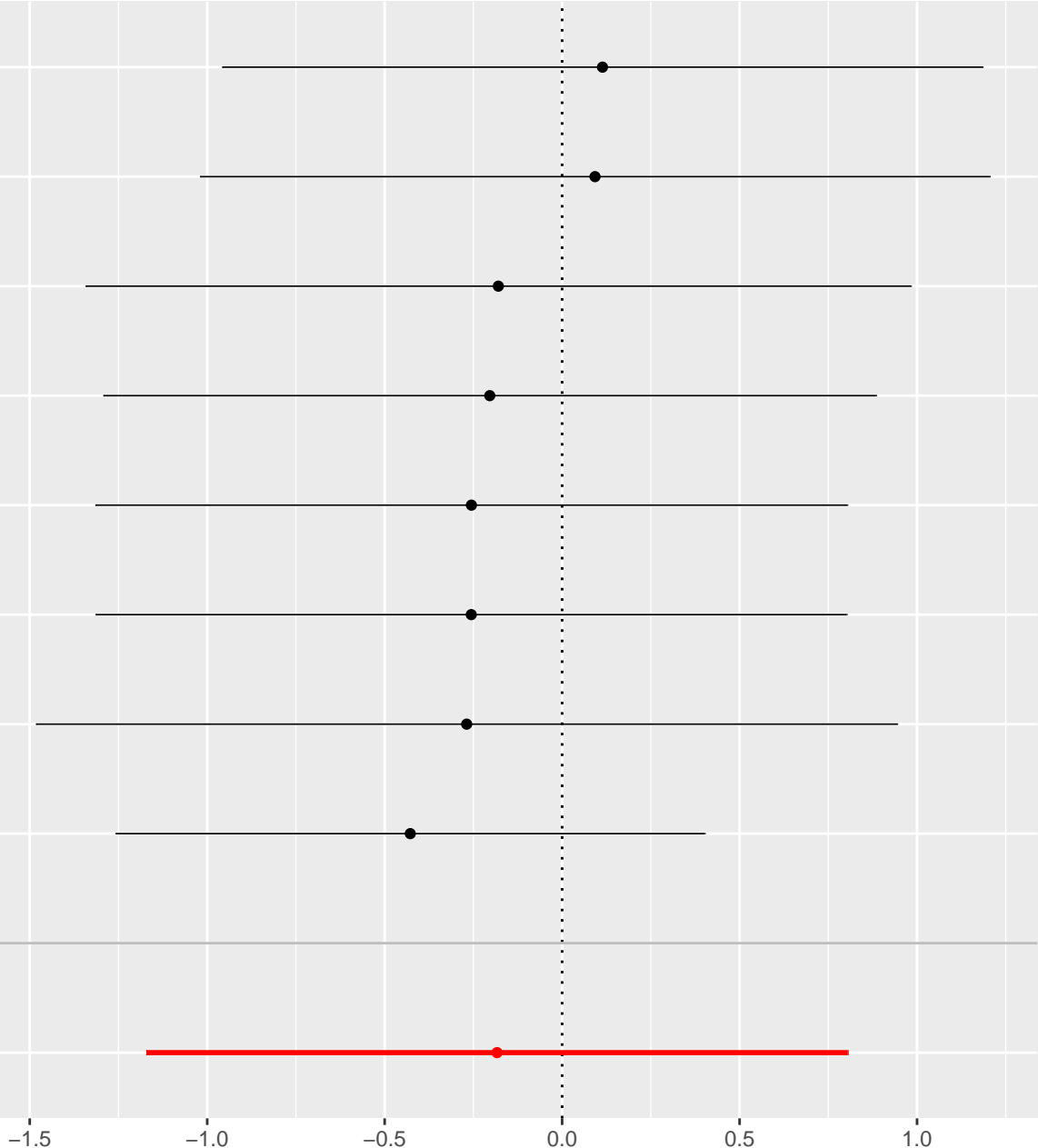
MR leave-one-out sensitivity analysis for 'M33610.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



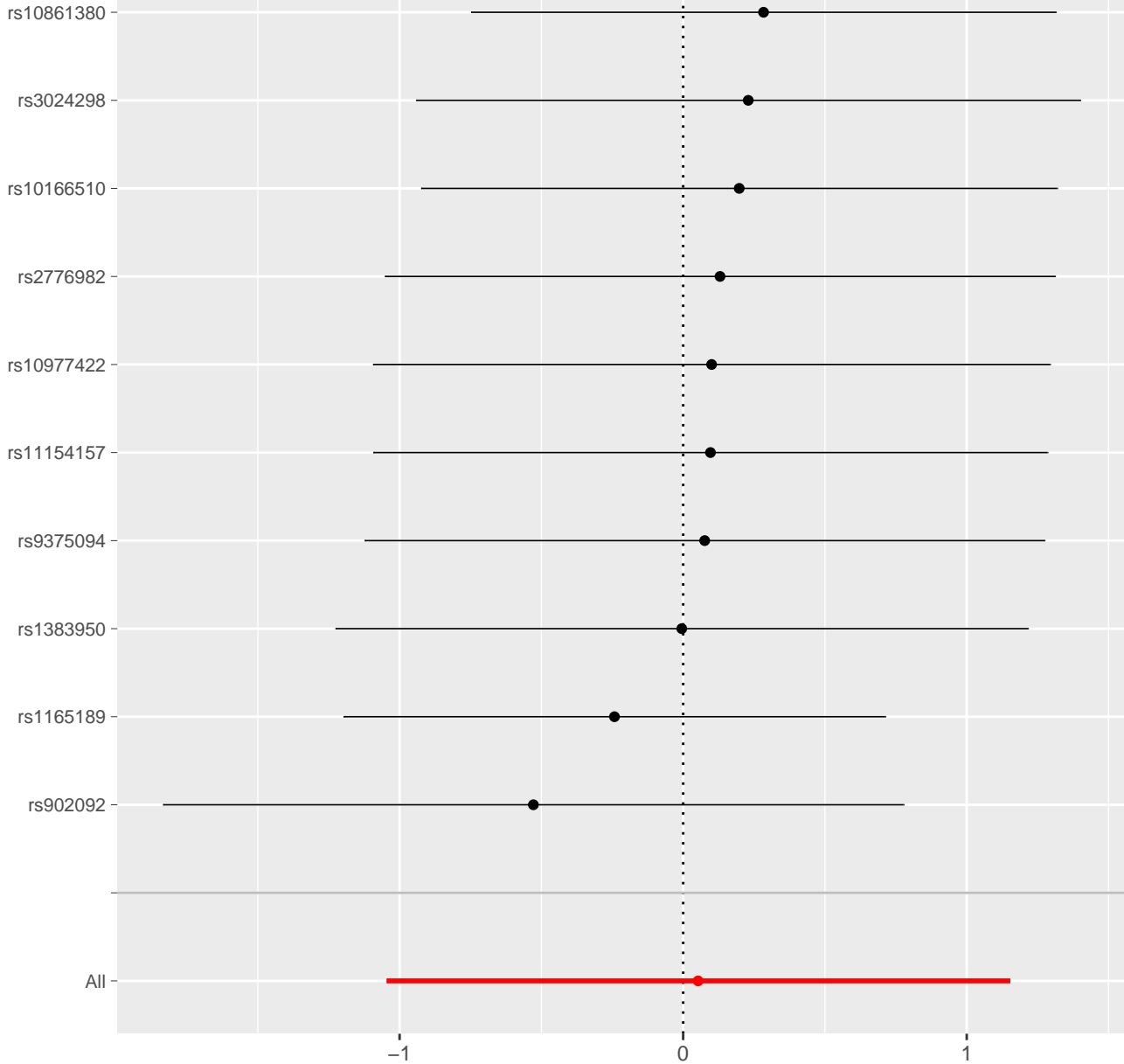
MR leave-one-out sensitivity analysis for 'M33627.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



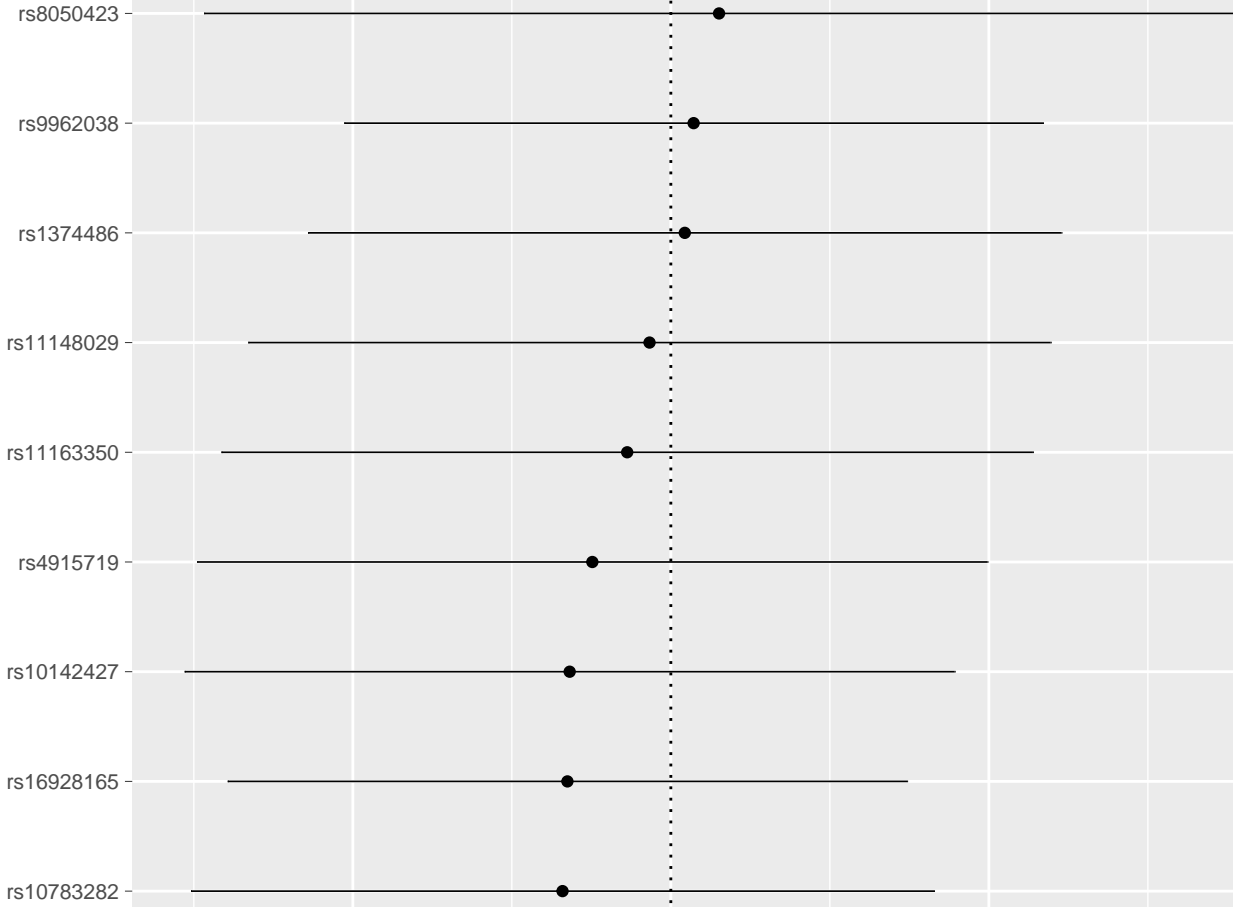
rs1993342
rs830133
rs10186642
rs10794793
rs719203
rs262749
rs8096862
rs2171596
All



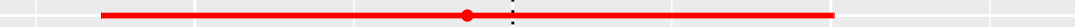
MR leave-one-out sensitivity analysis for 'M33637.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M33638.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

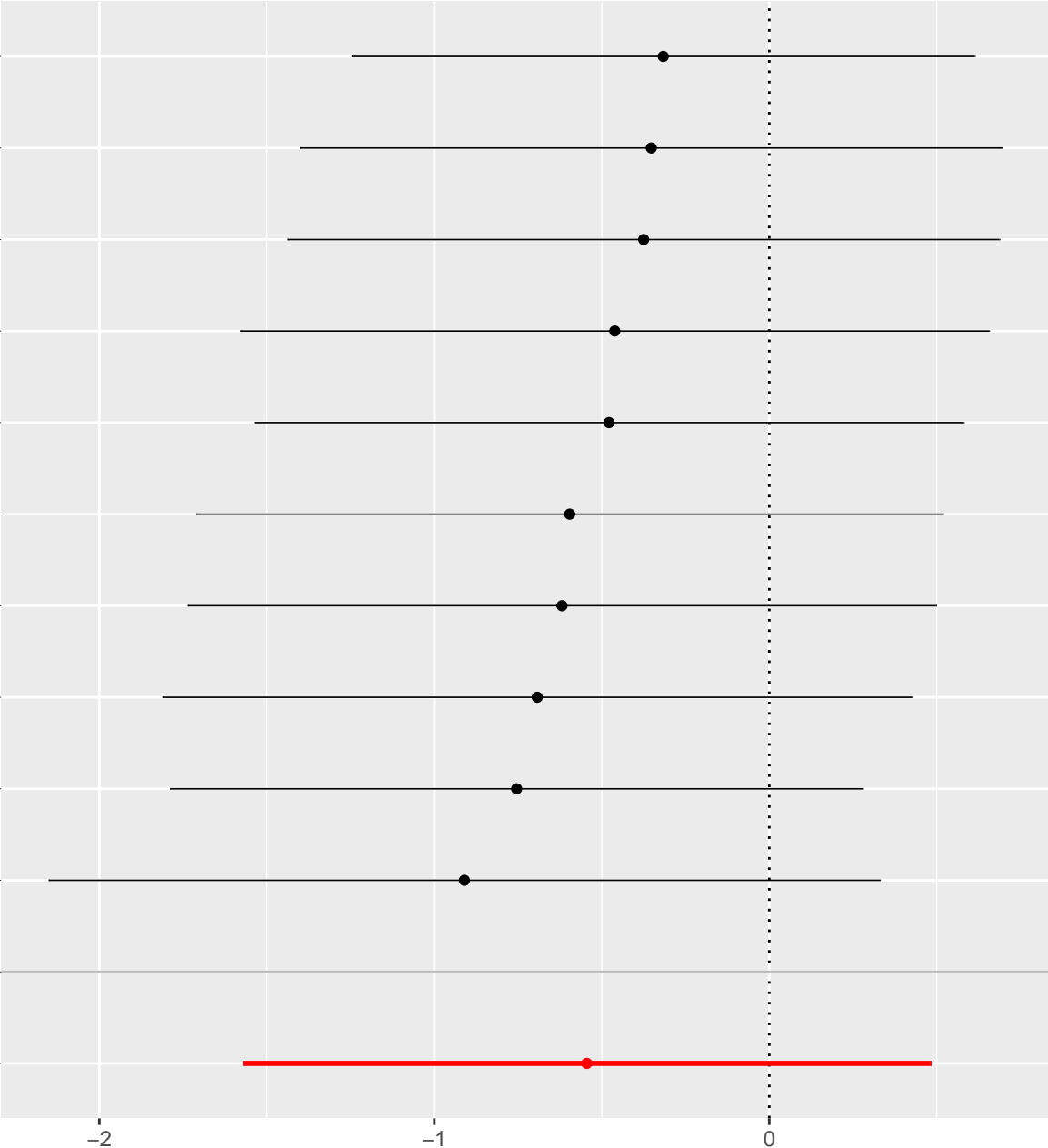


All



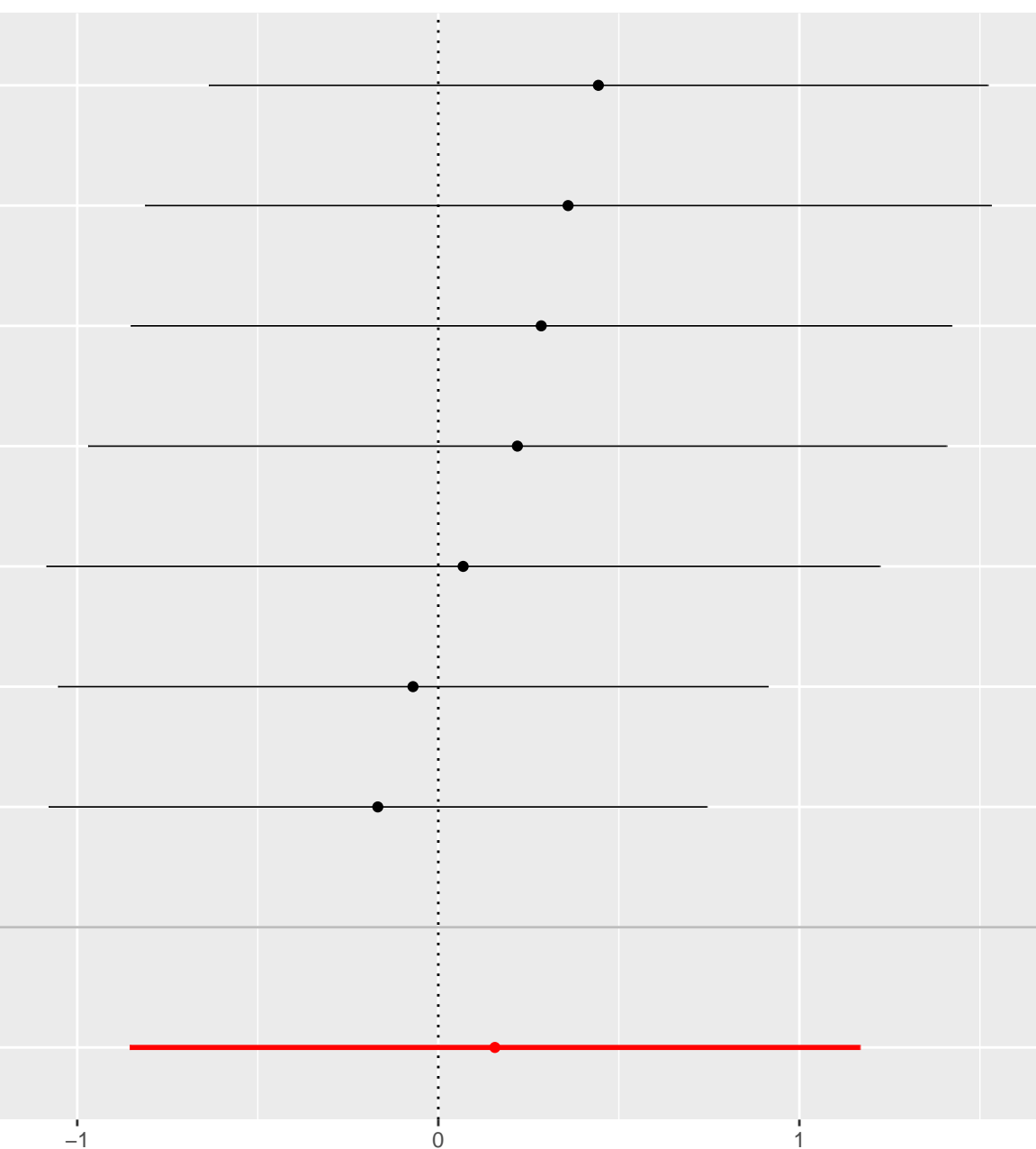
MR leave-one-out sensitivity analysis for 'M33652.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs7427160
rs4680
rs7173557
rs961787
rs11062646
rs2540742
rs12692453
rs12404165
rs10881815
rs10768365
All

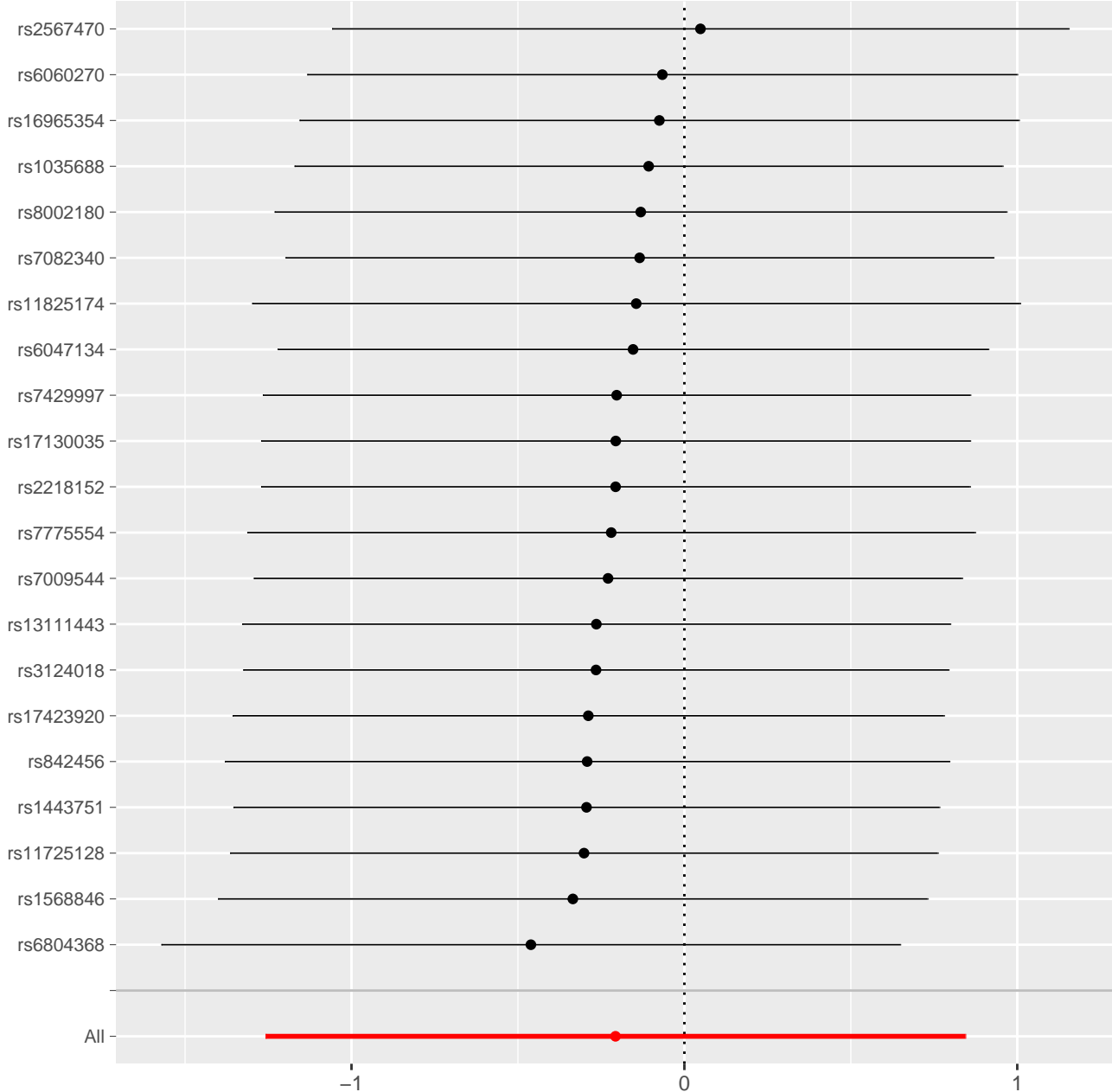


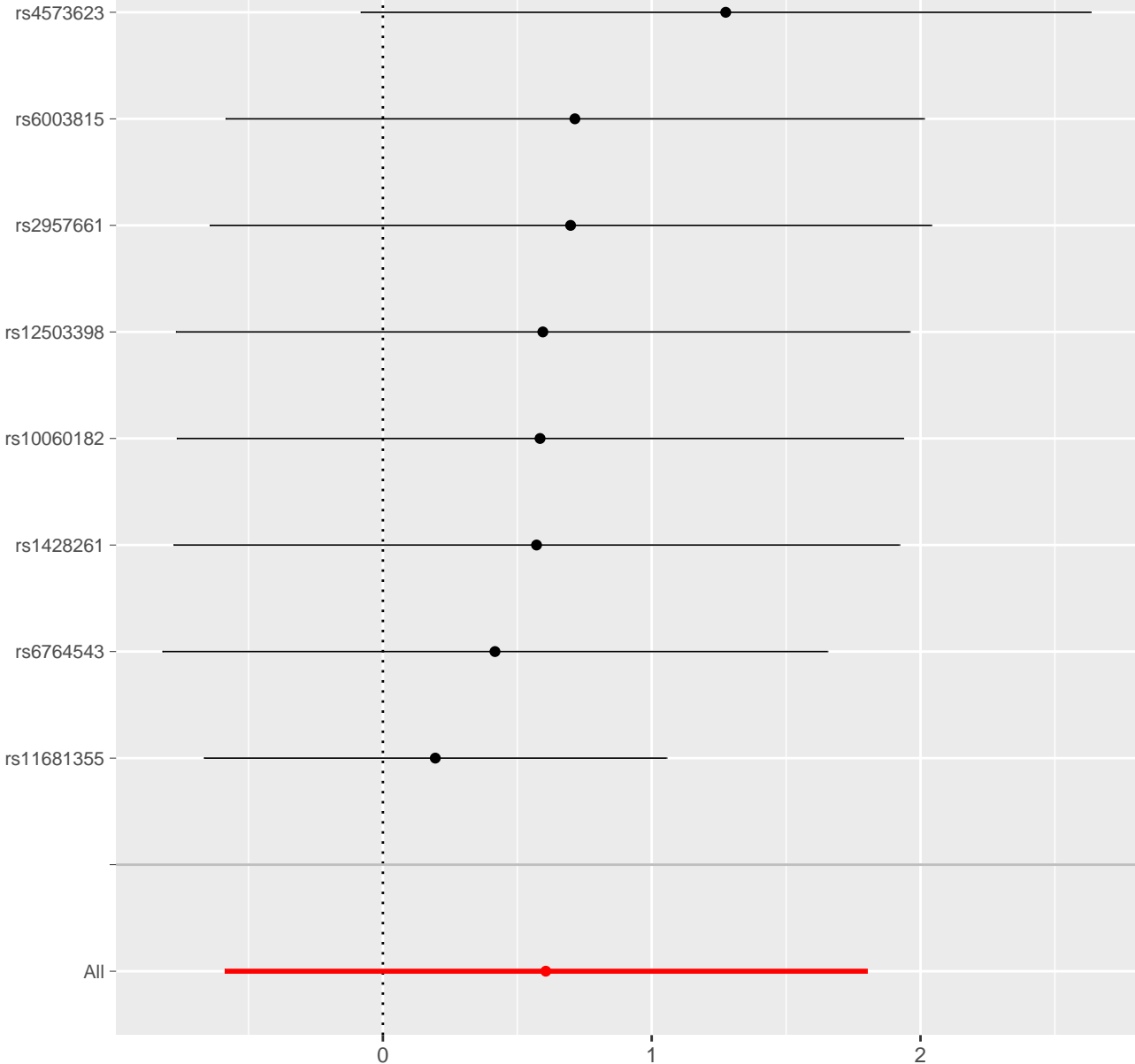
MR leave-one-out sensitivity analysis for 'M33653.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs10779577
rs11046265
rs17358216
rs10074013
rs13146757
rs4437239
rs1892513
All

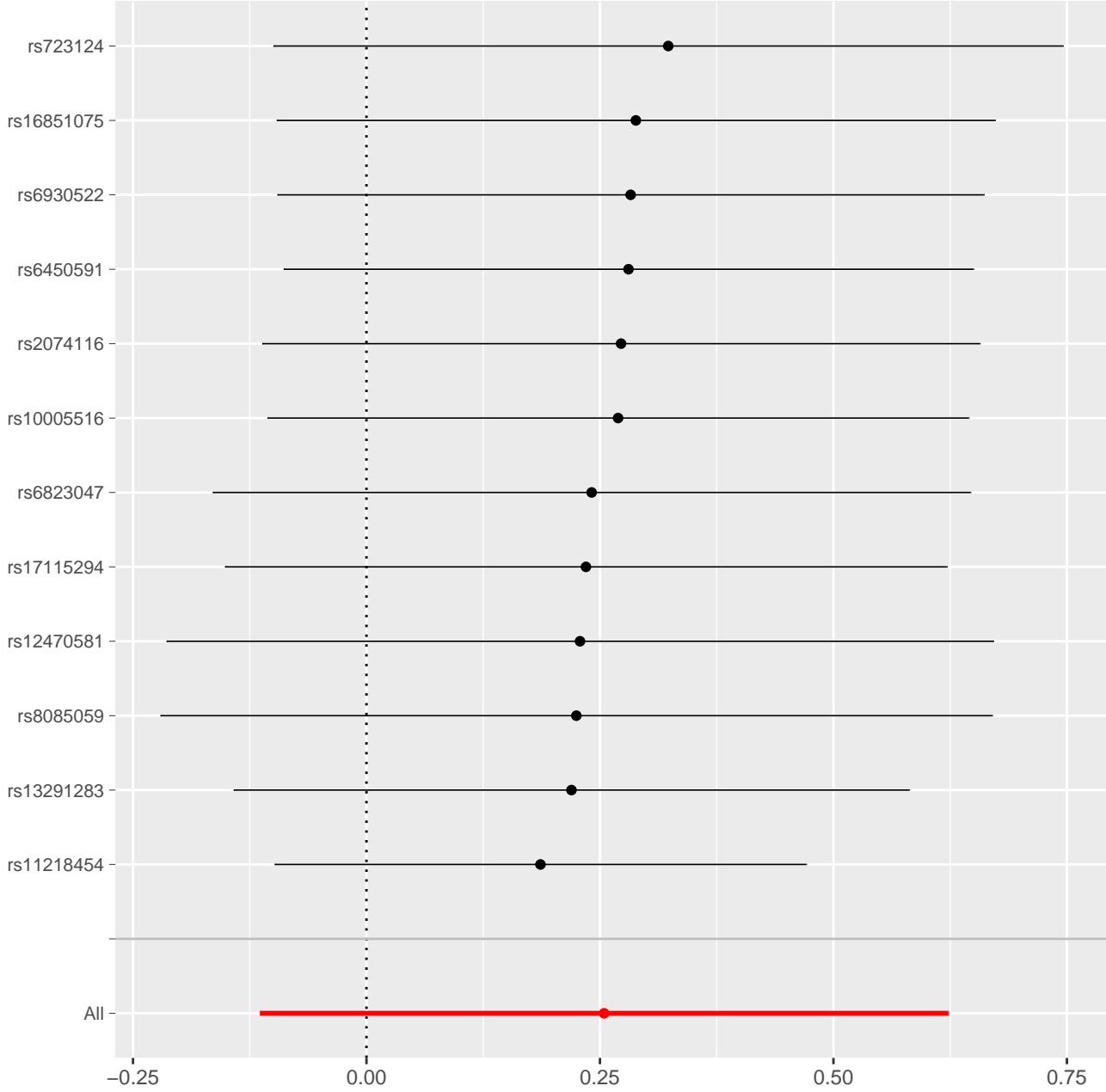


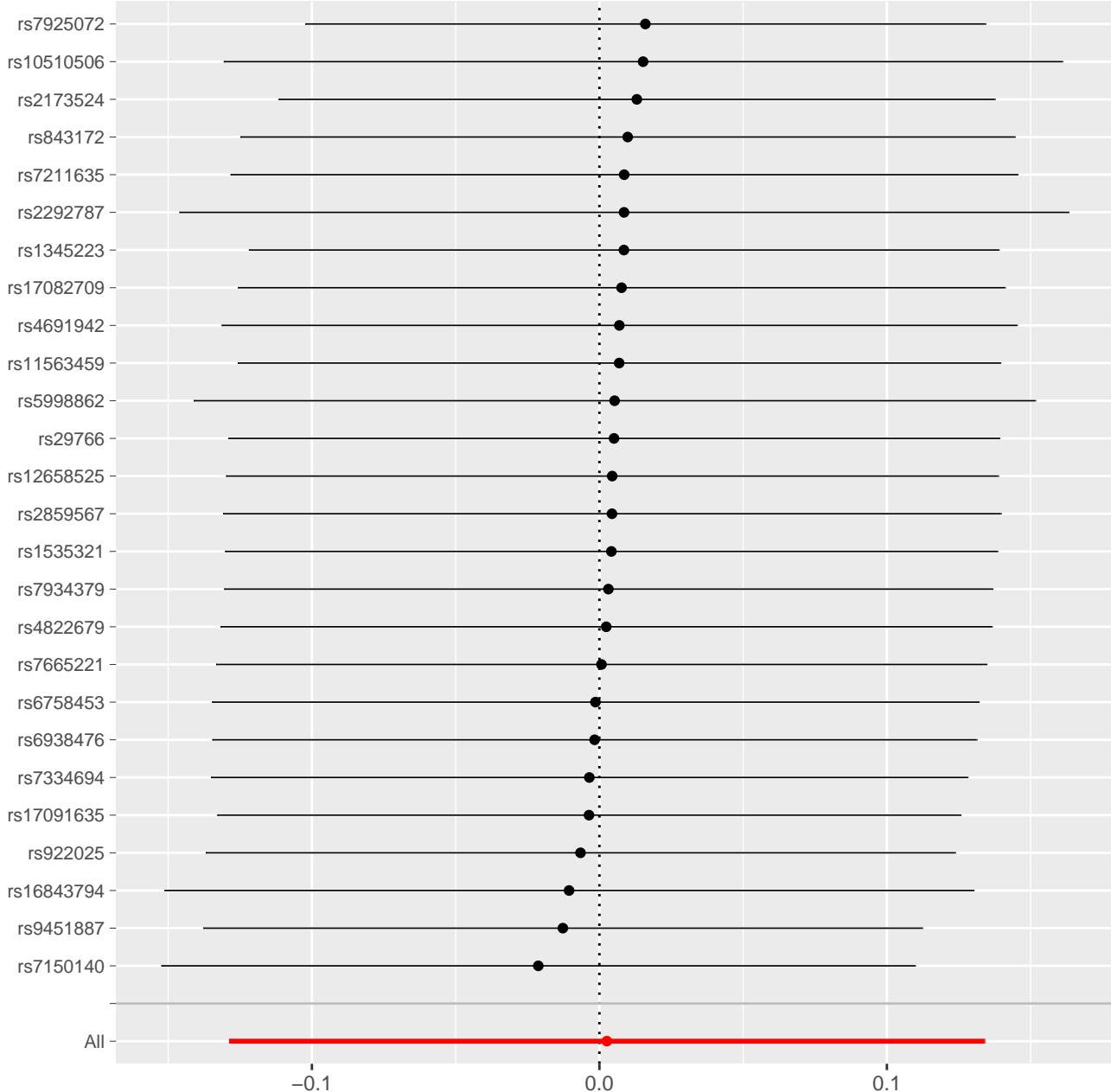
MR leave-one-out sensitivity analysis for 'M33658.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



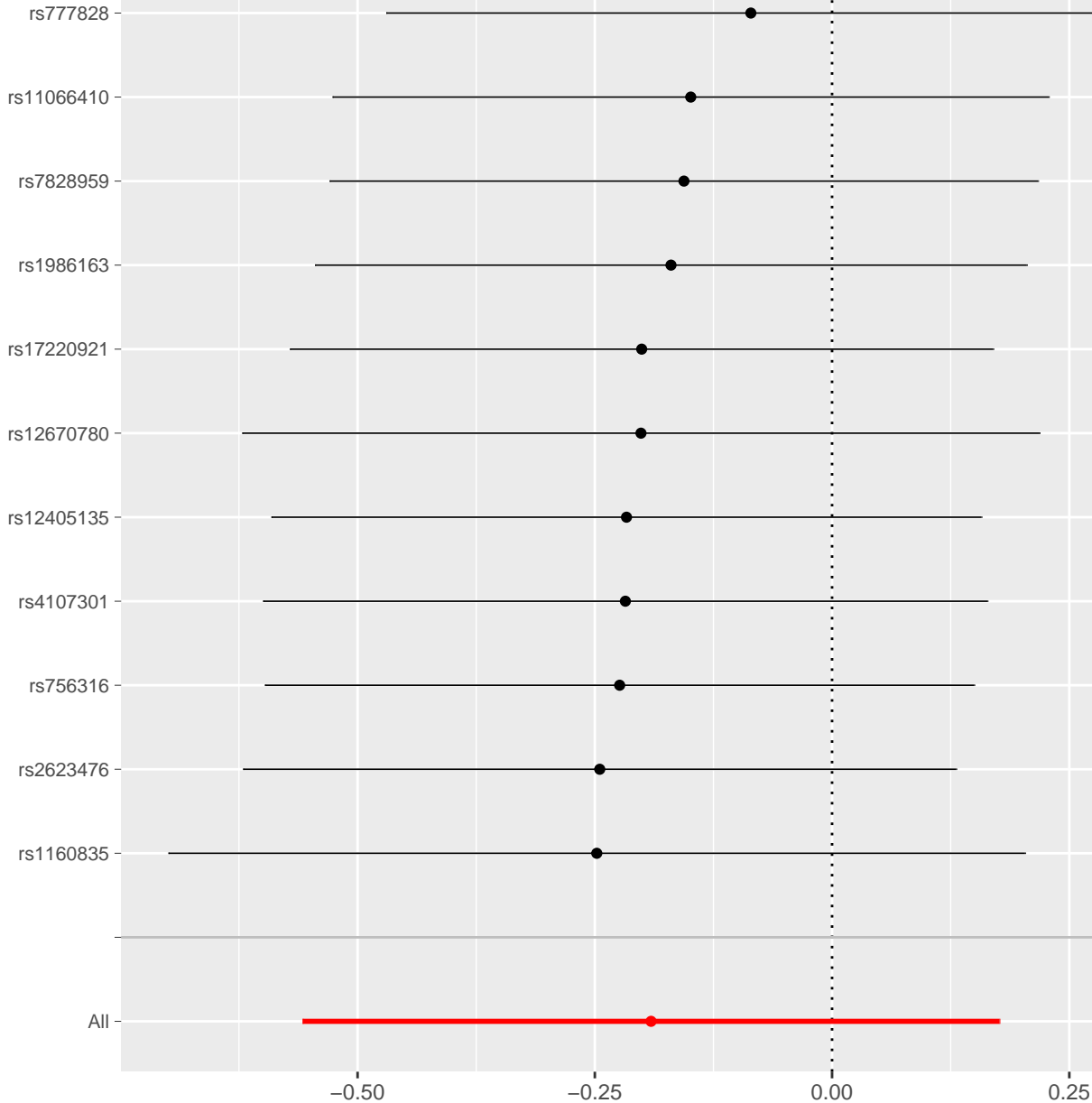


MR leave-one-out sensitivity analysis for 'M33675.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

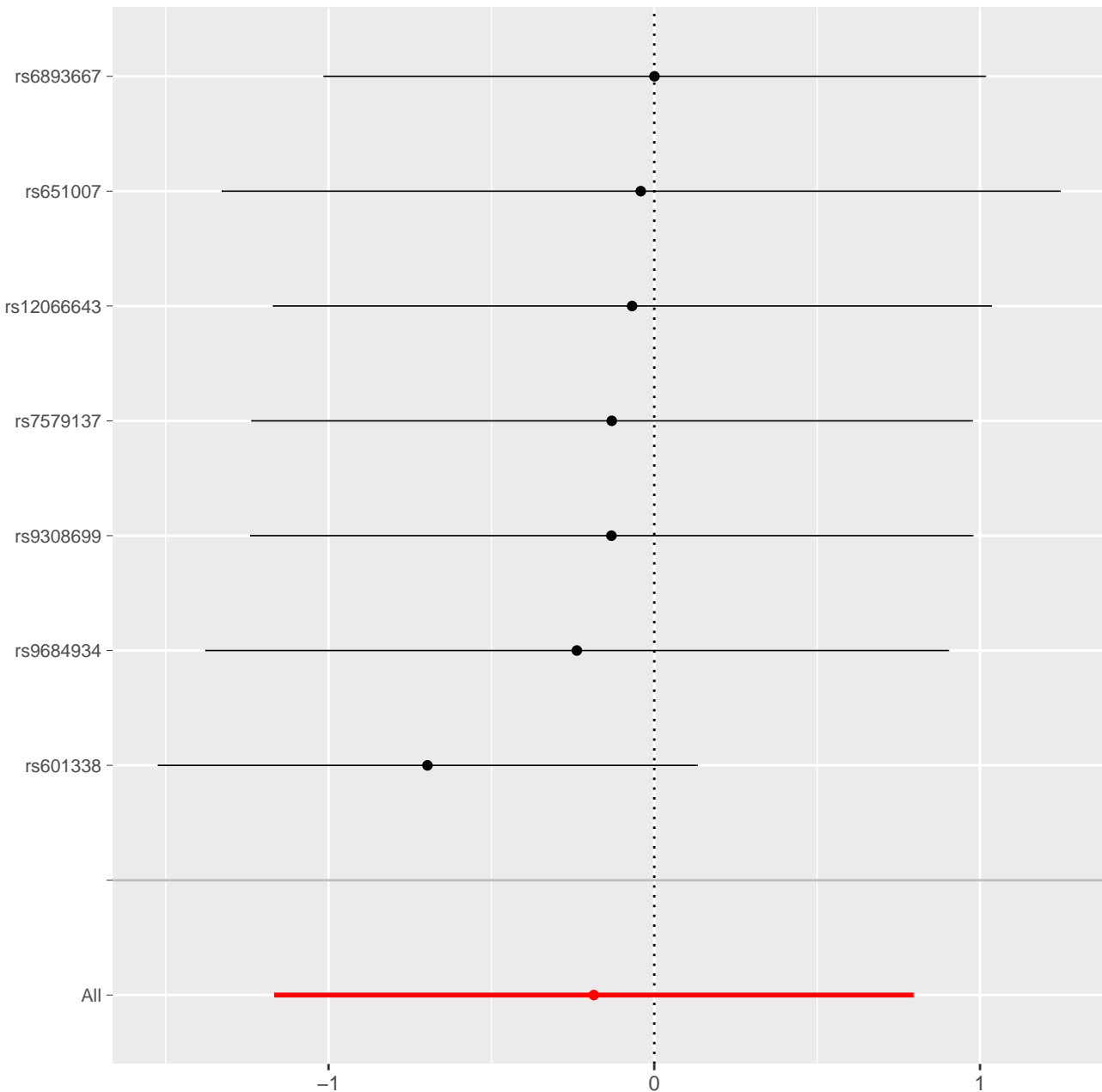




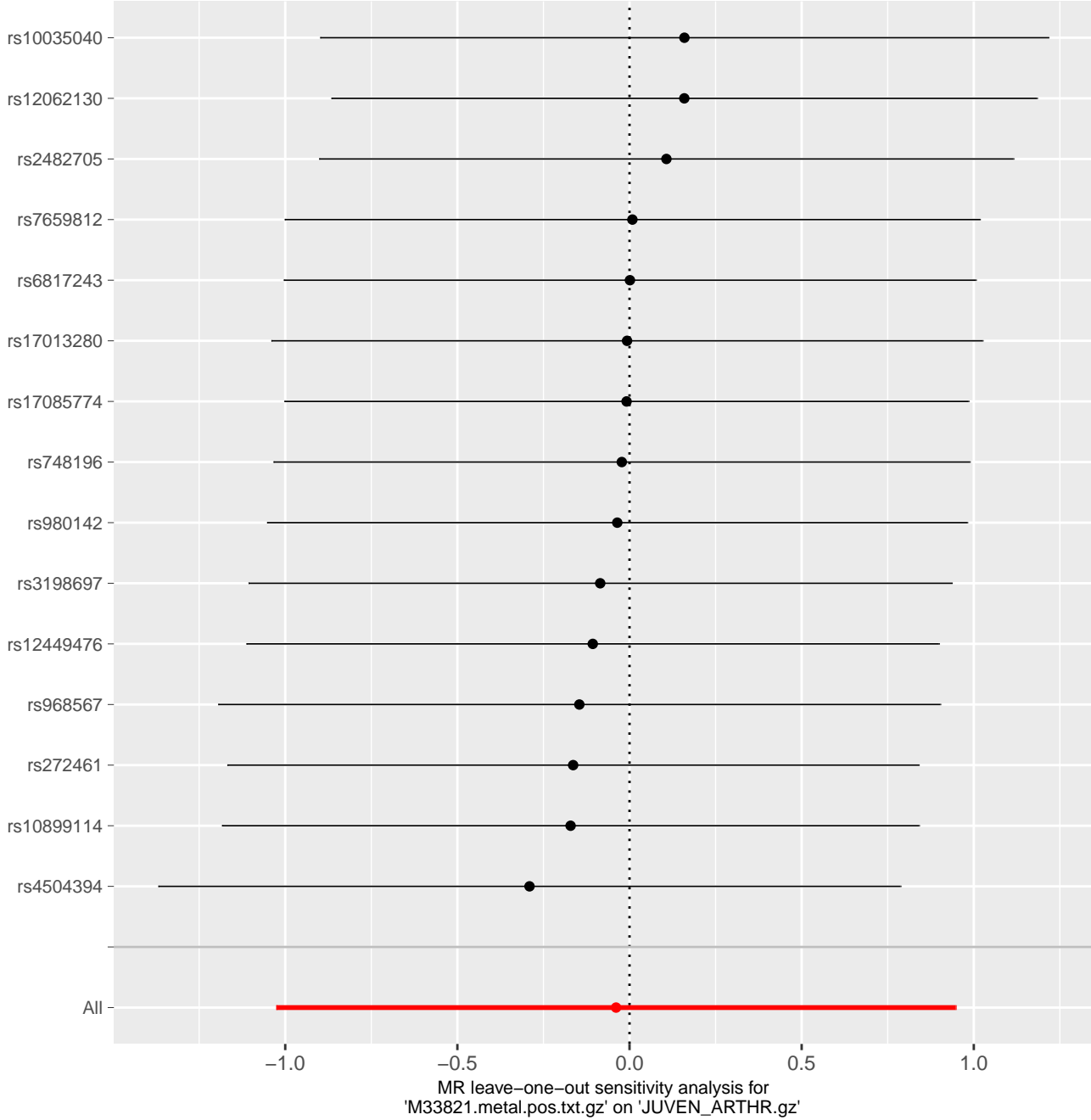
MR leave-one-out sensitivity analysis for 'M33751.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

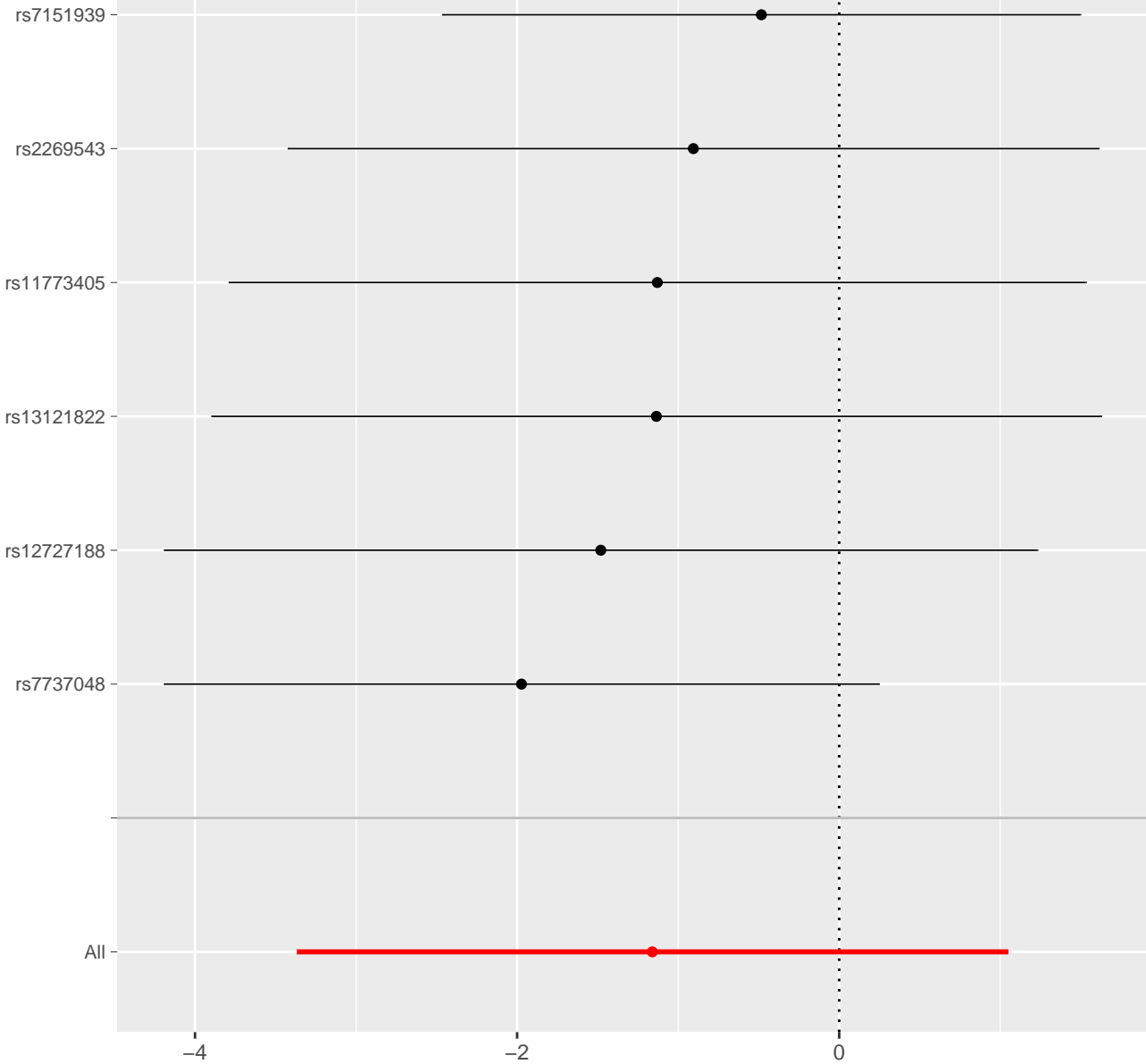


MR leave-one-out sensitivity analysis for 'M33782.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

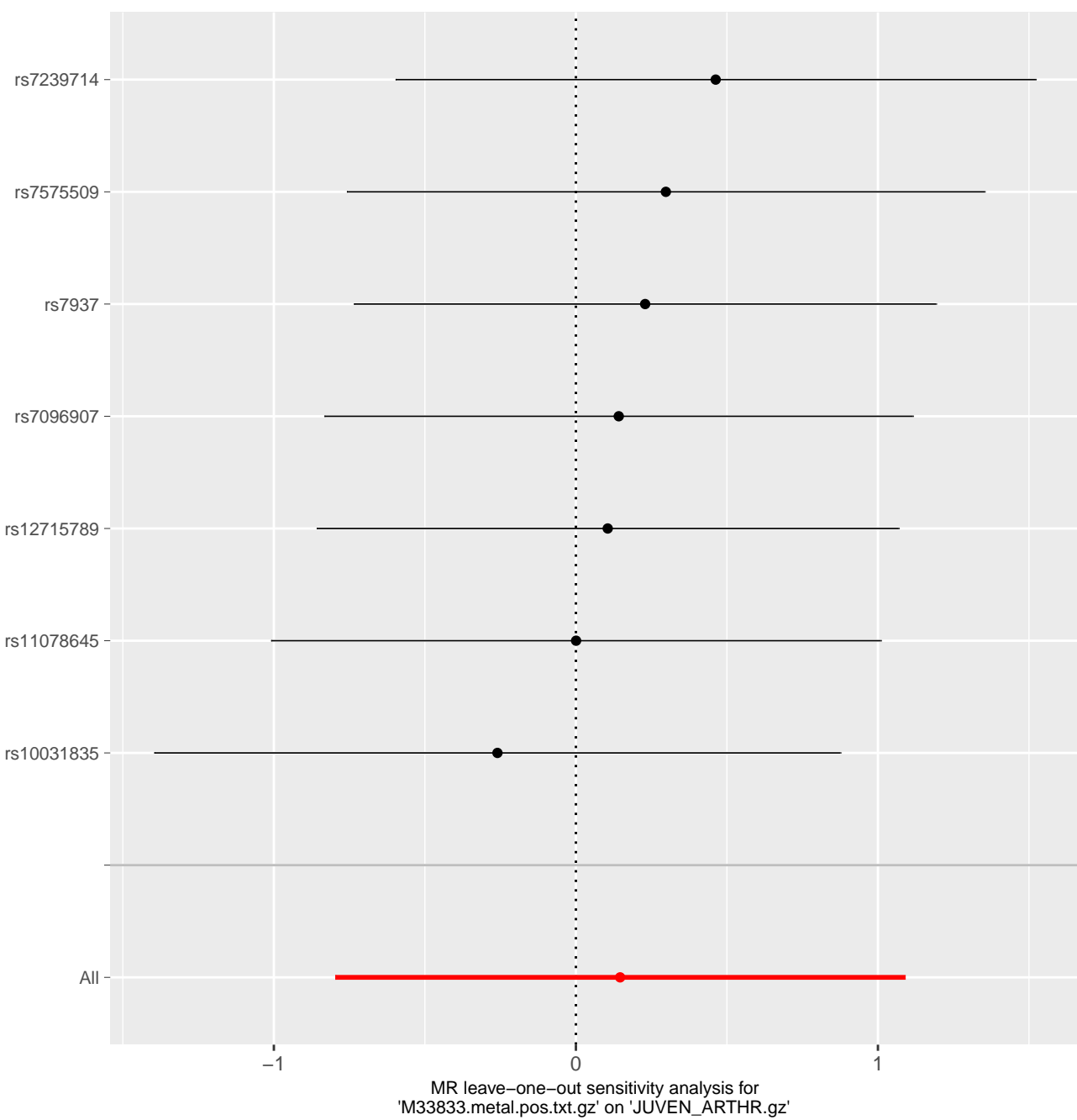


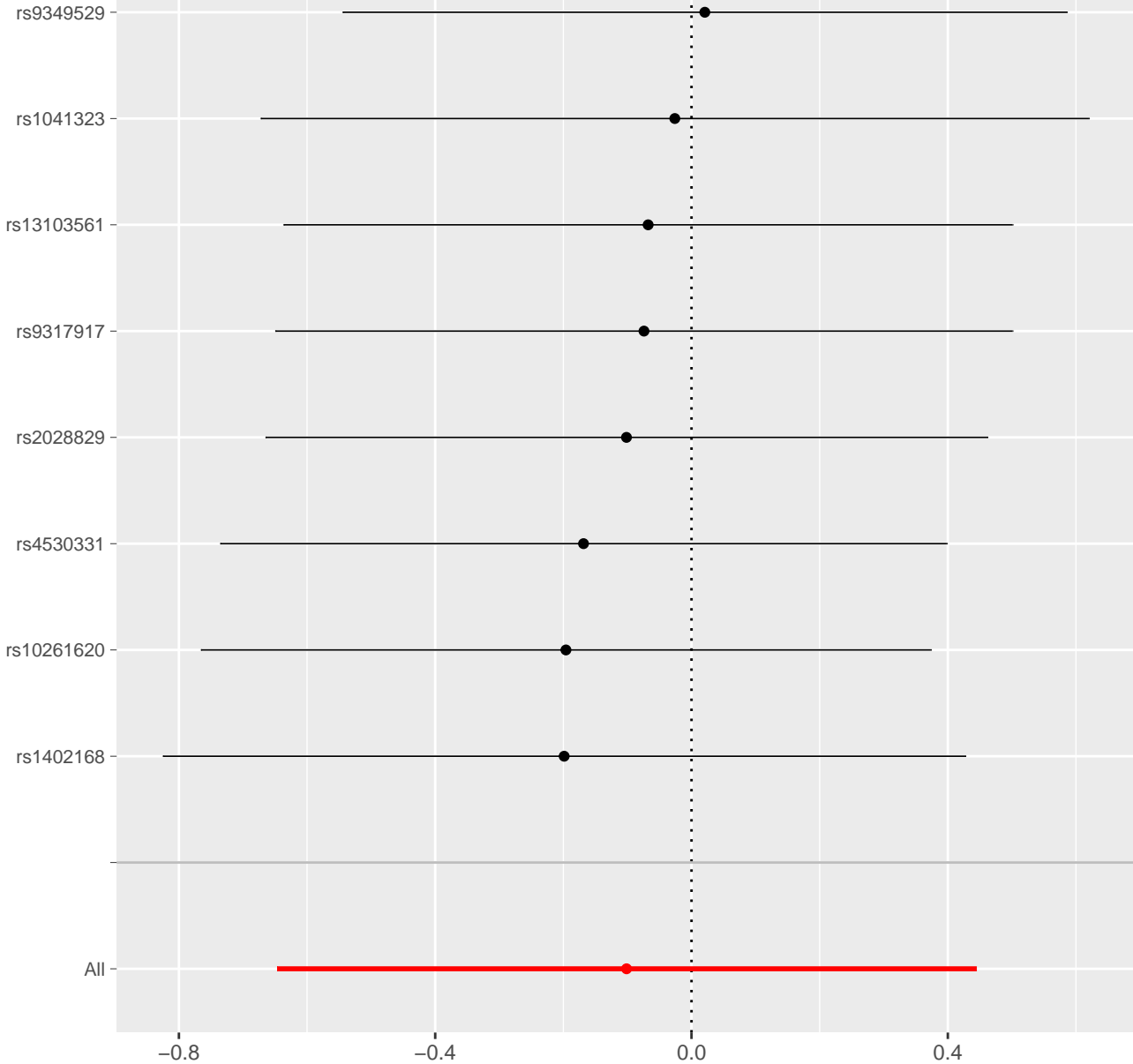
MR leave-one-out sensitivity analysis for 'M33801.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



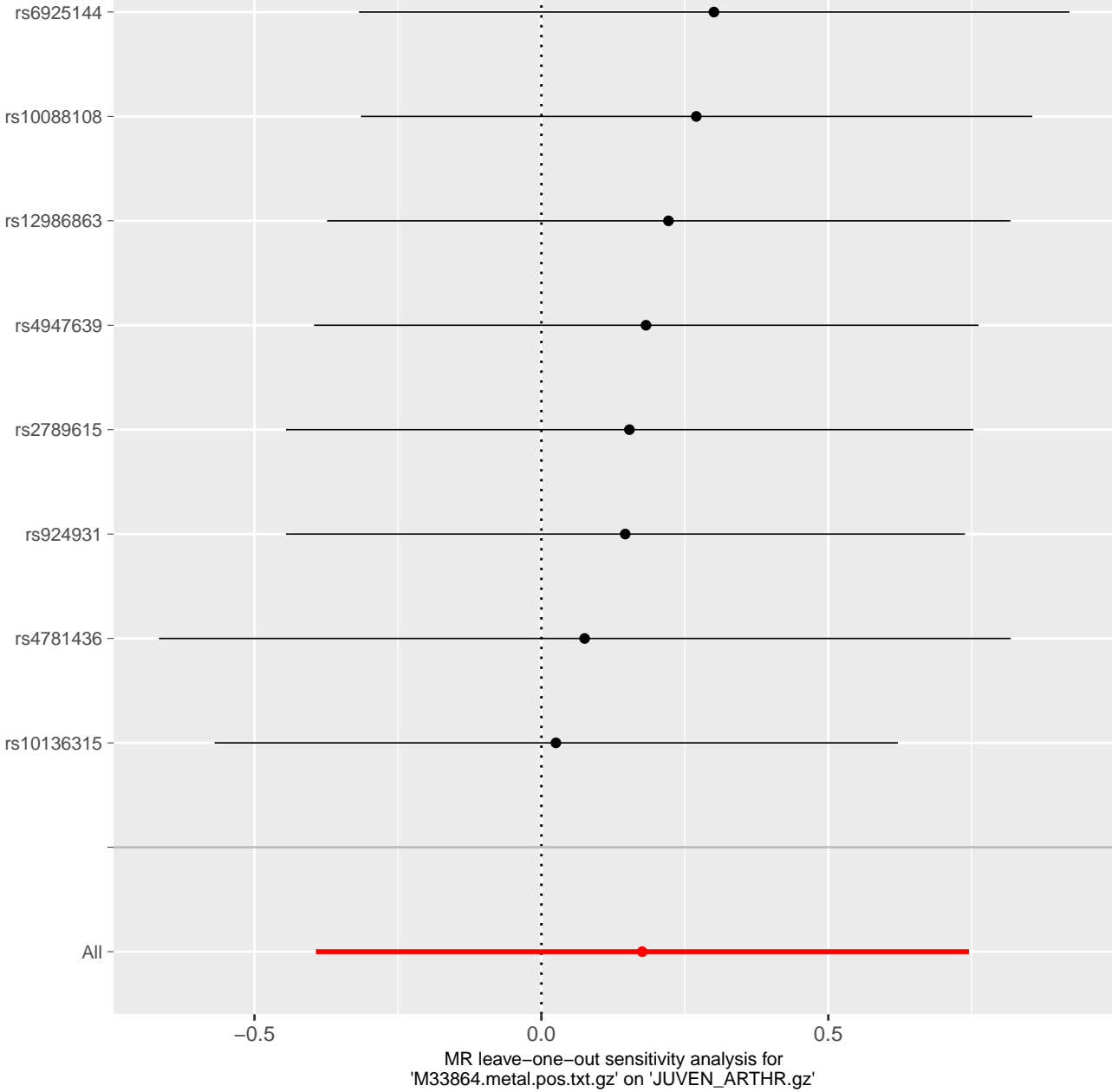


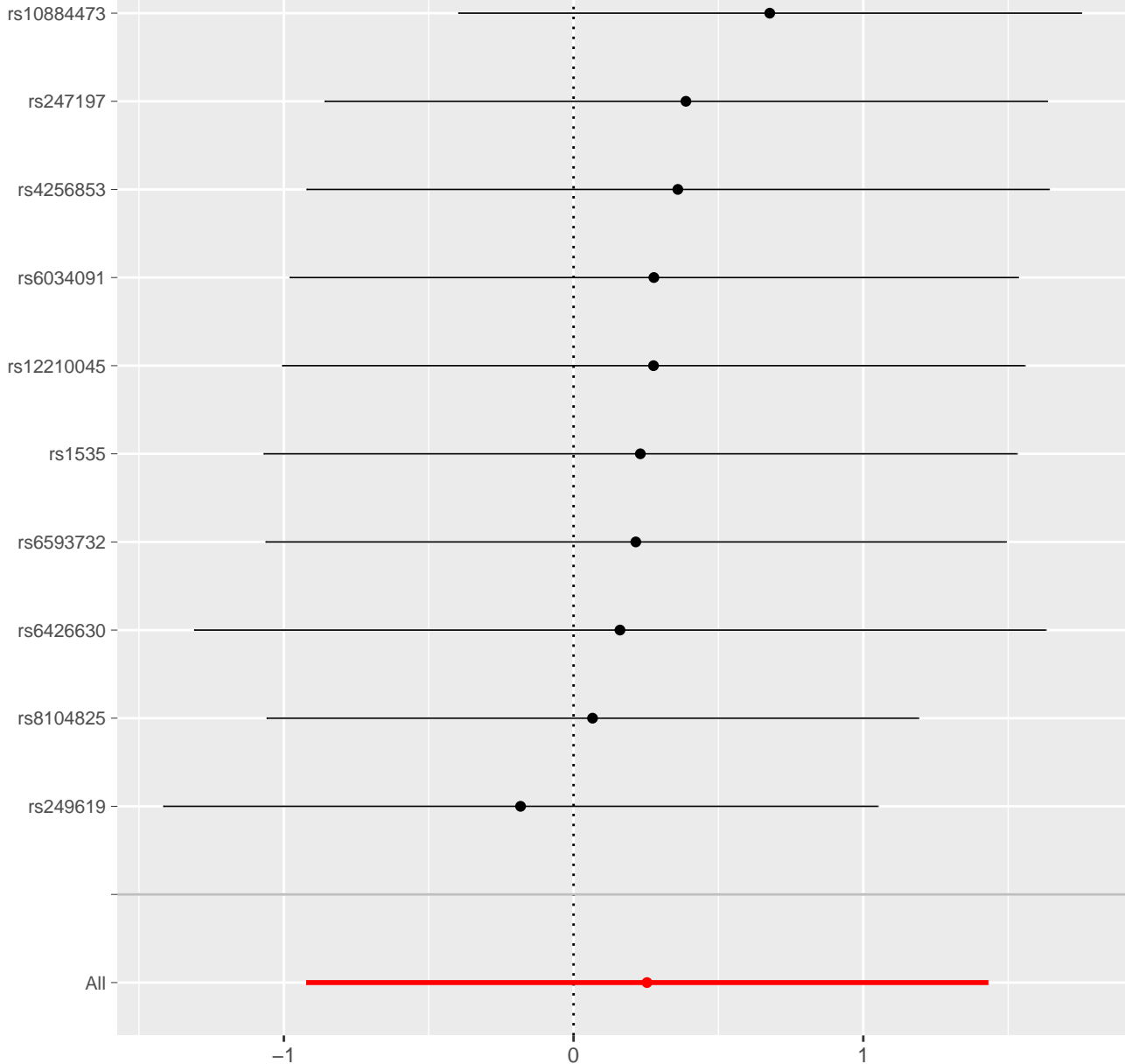
MR leave-one-out sensitivity analysis for 'M33822.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



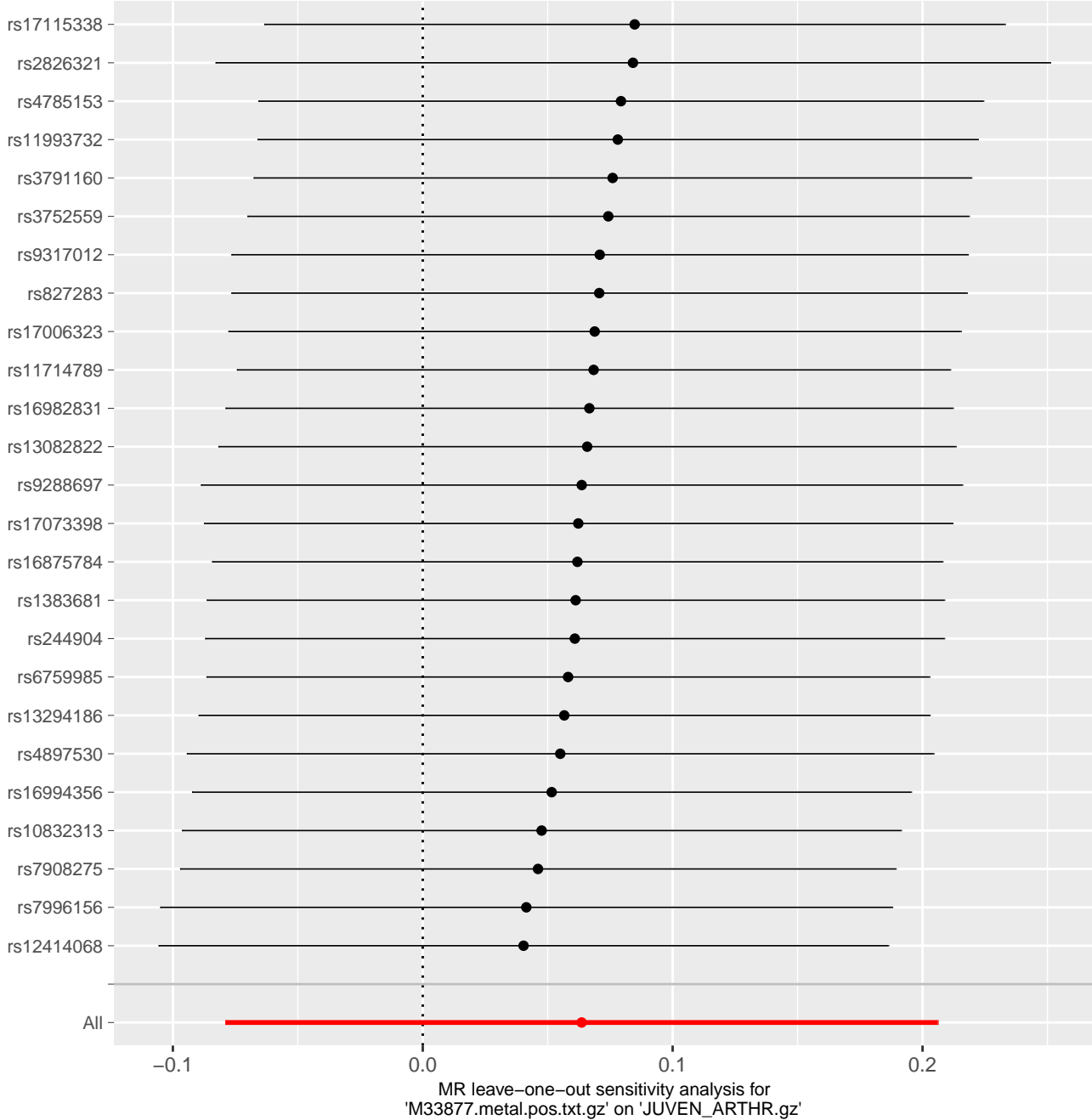


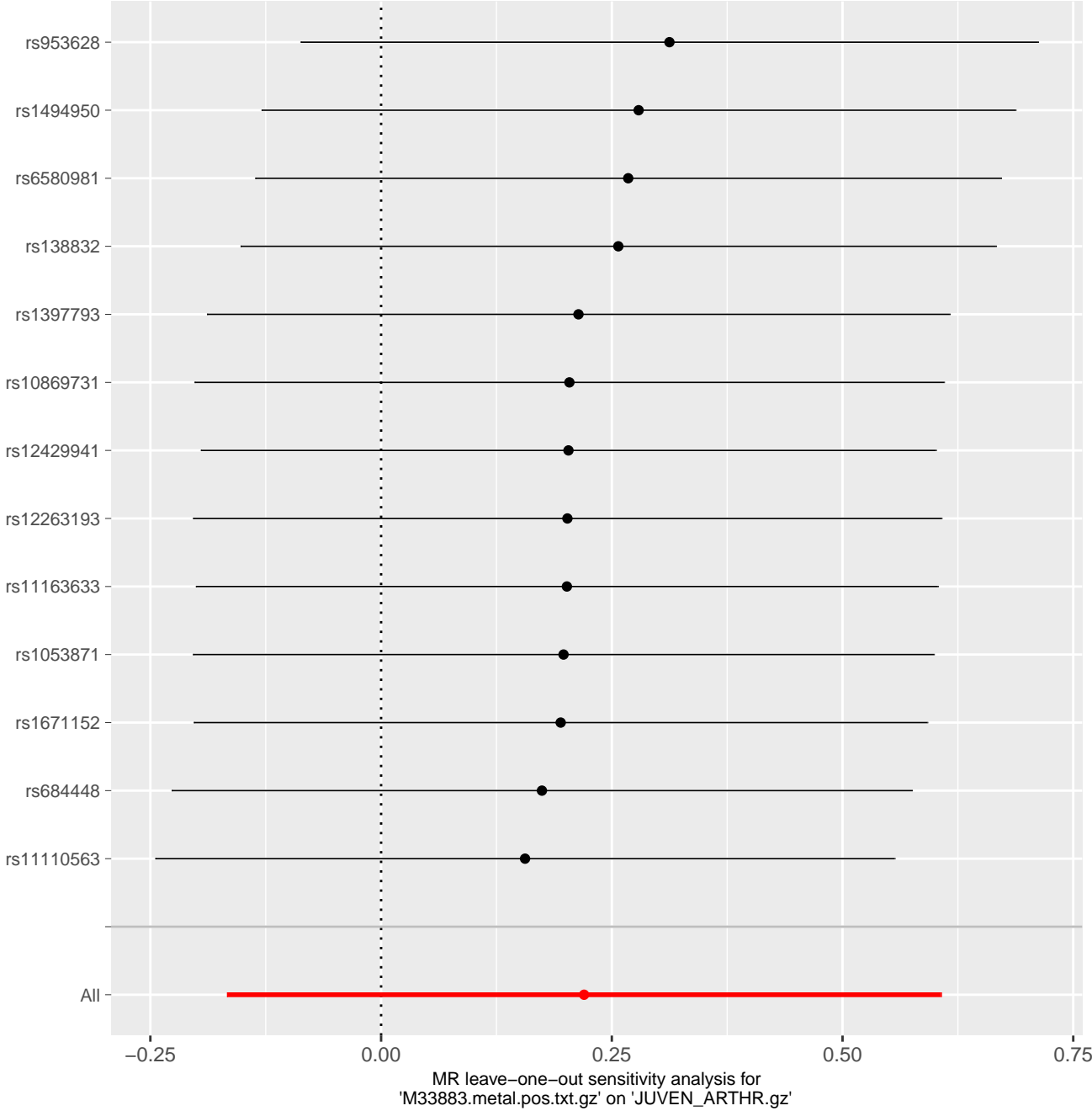
MR leave-one-out sensitivity analysis for 'M33835.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

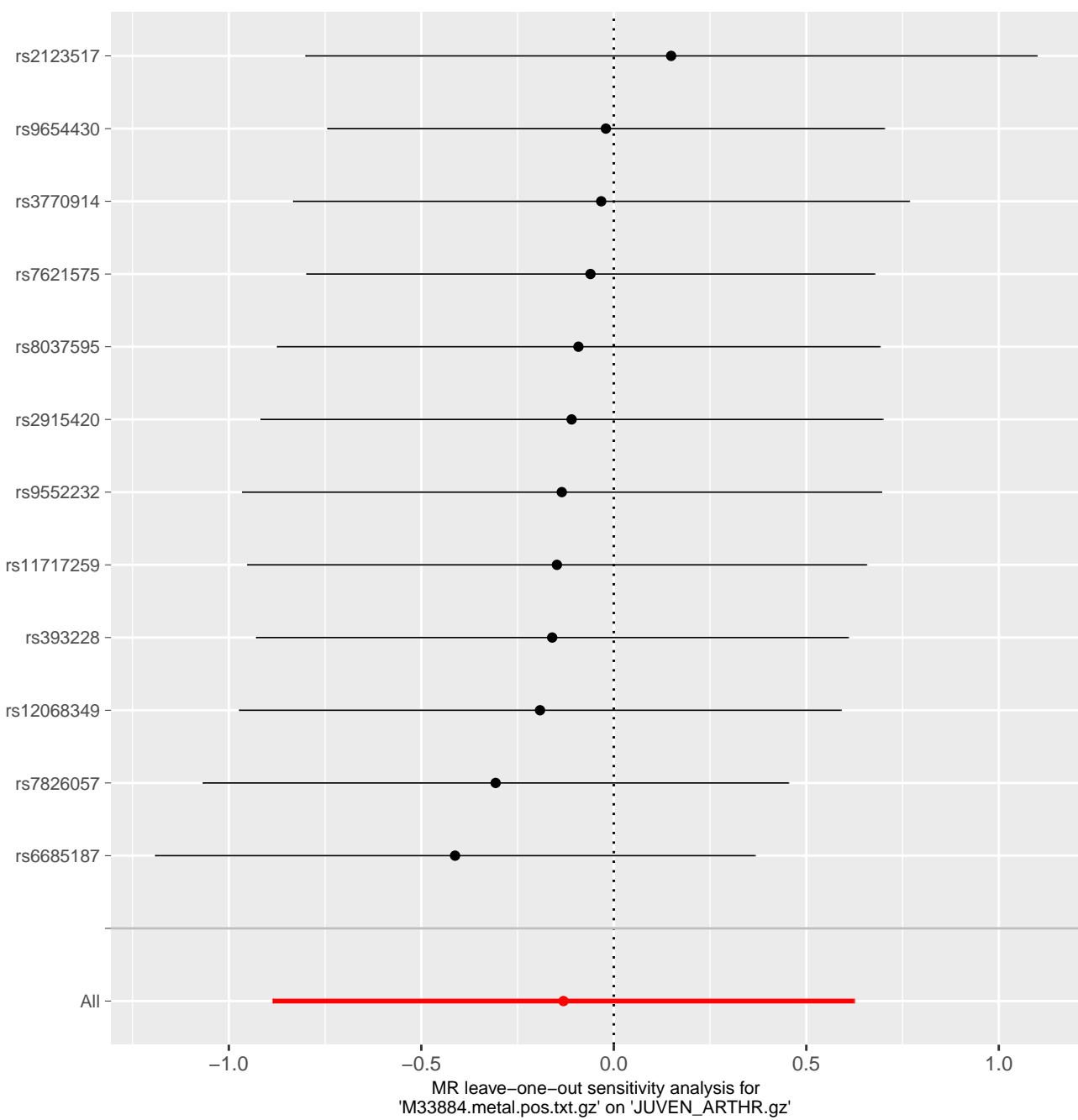


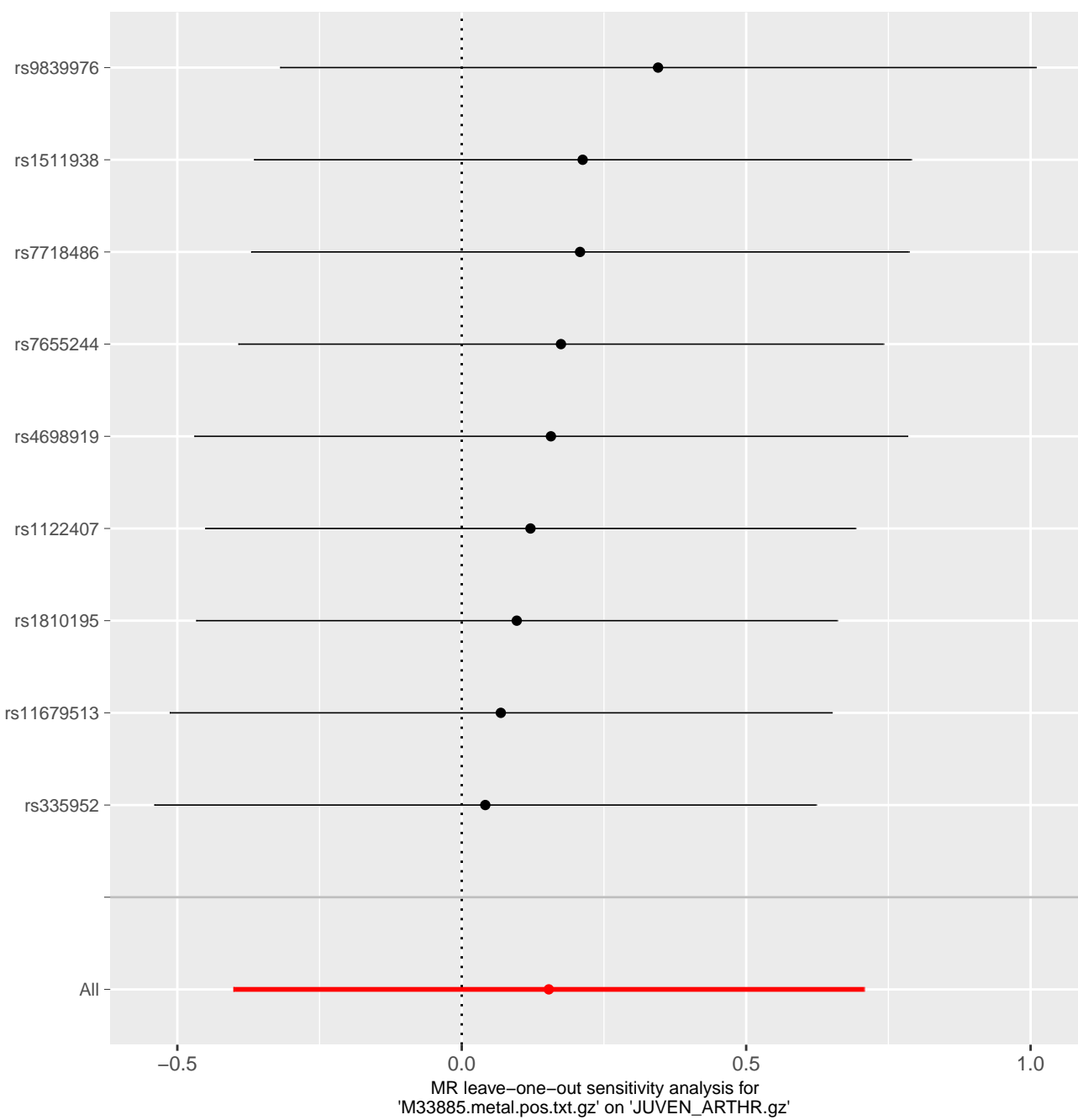


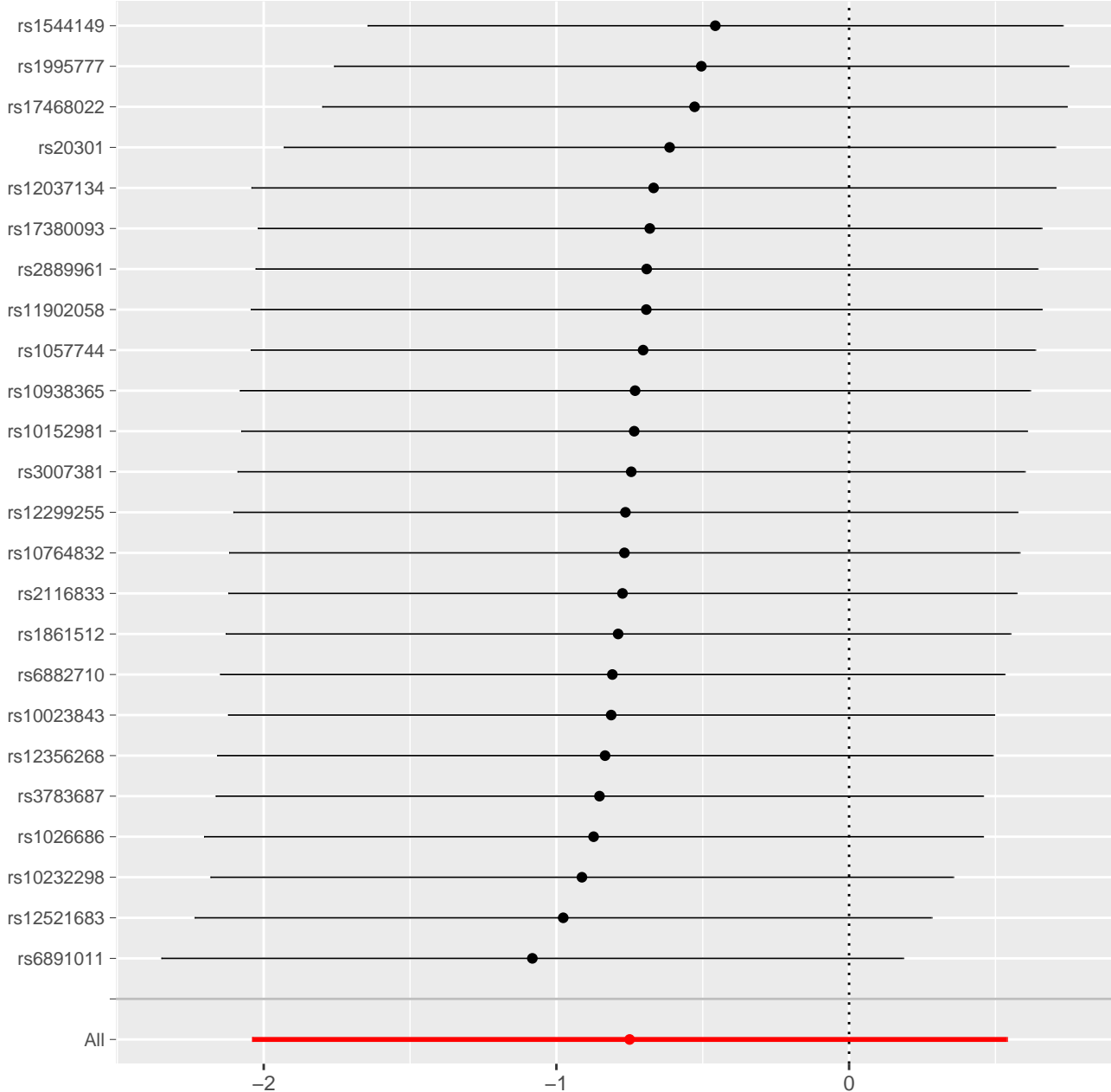
MR leave-one-out sensitivity analysis for 'M33871.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



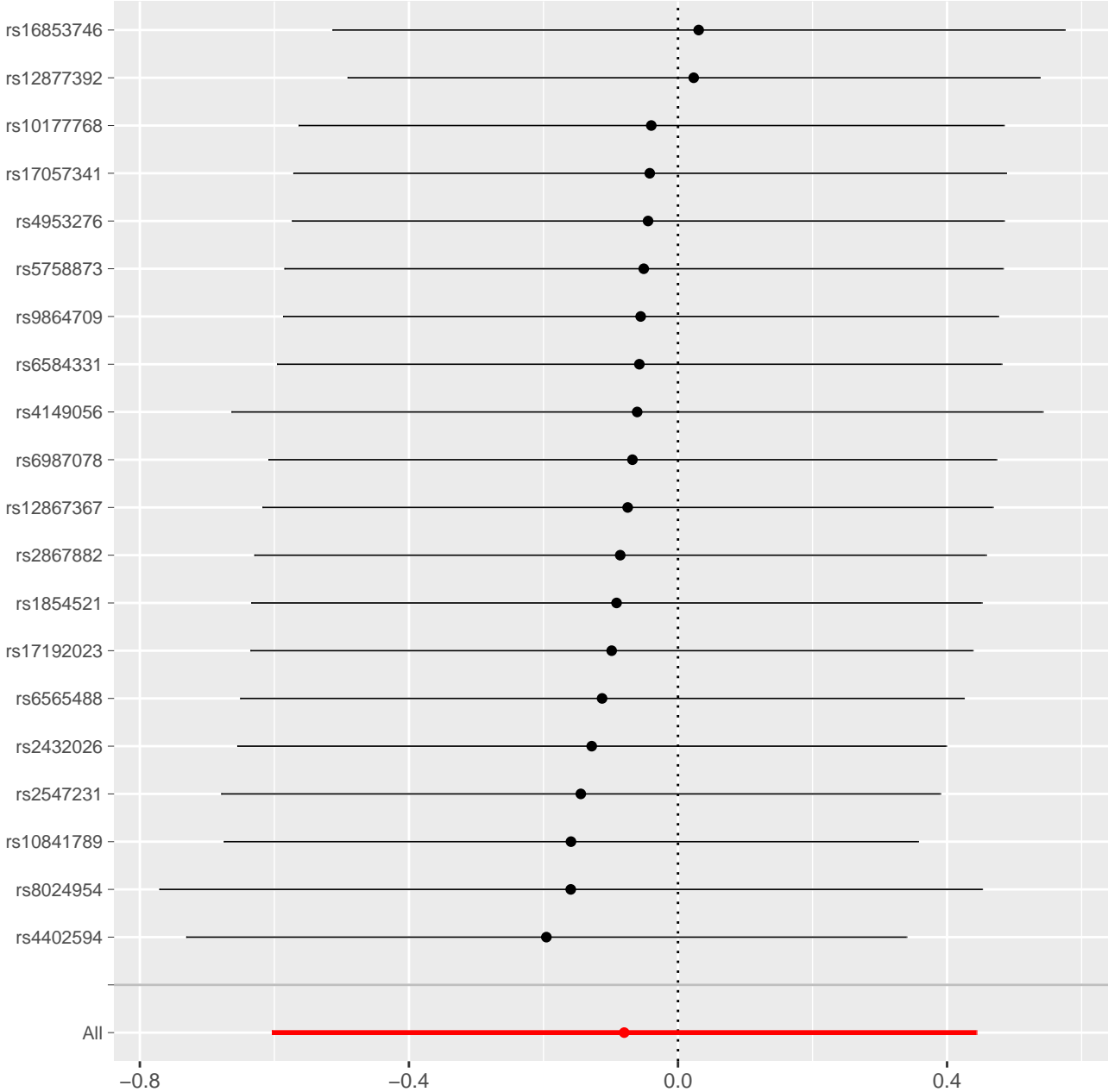




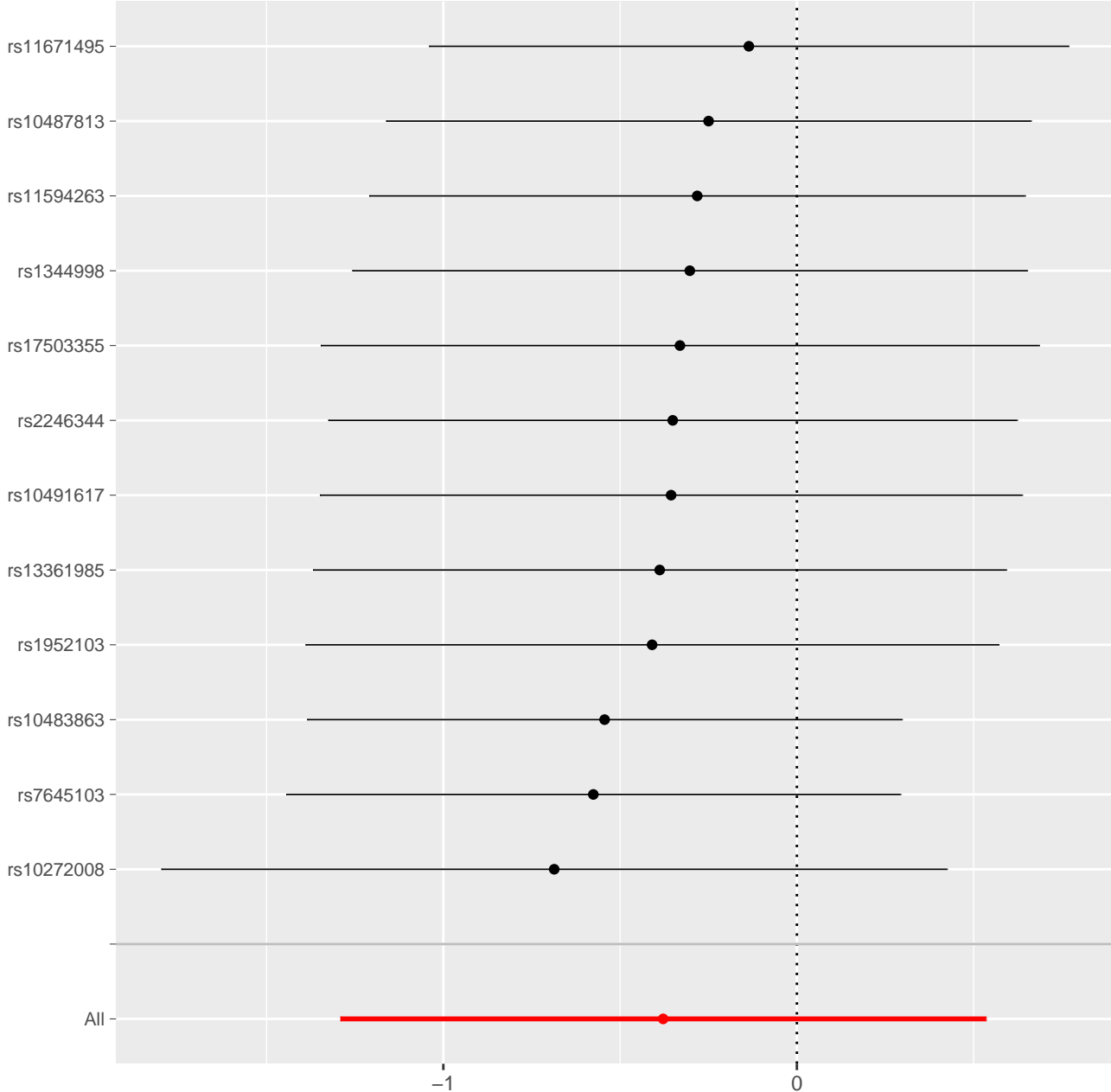


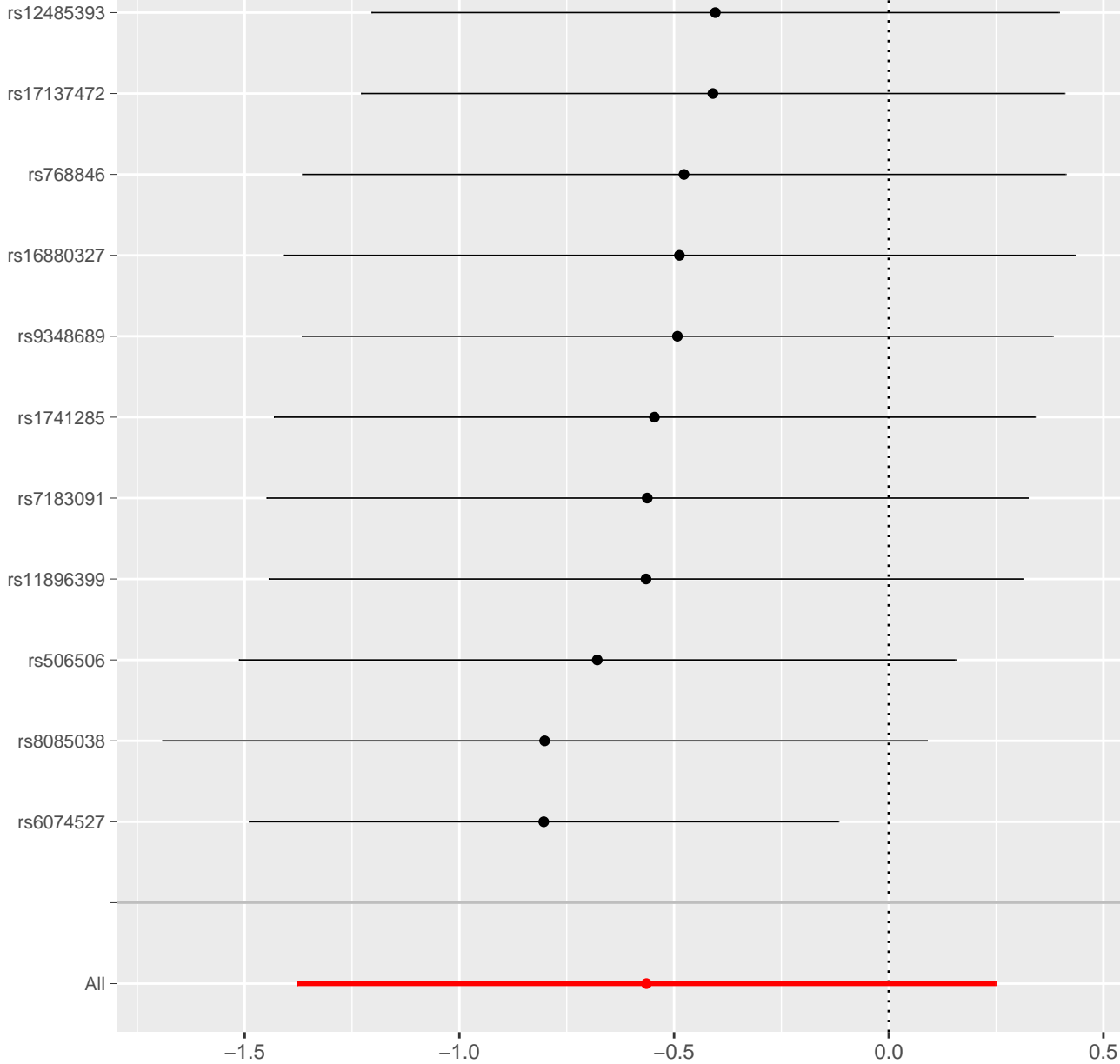


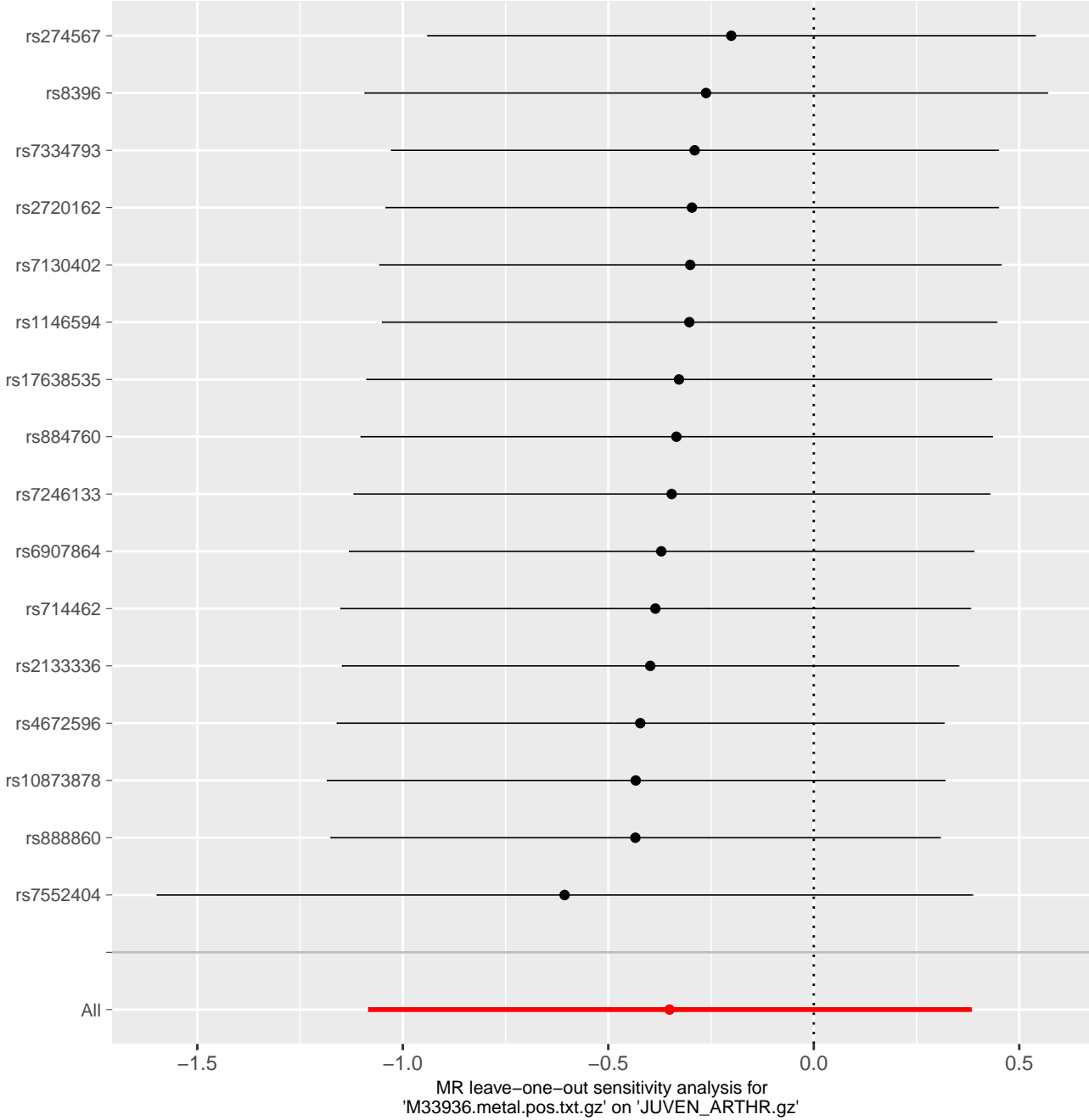
MR leave-one-out sensitivity analysis for 'M33892.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

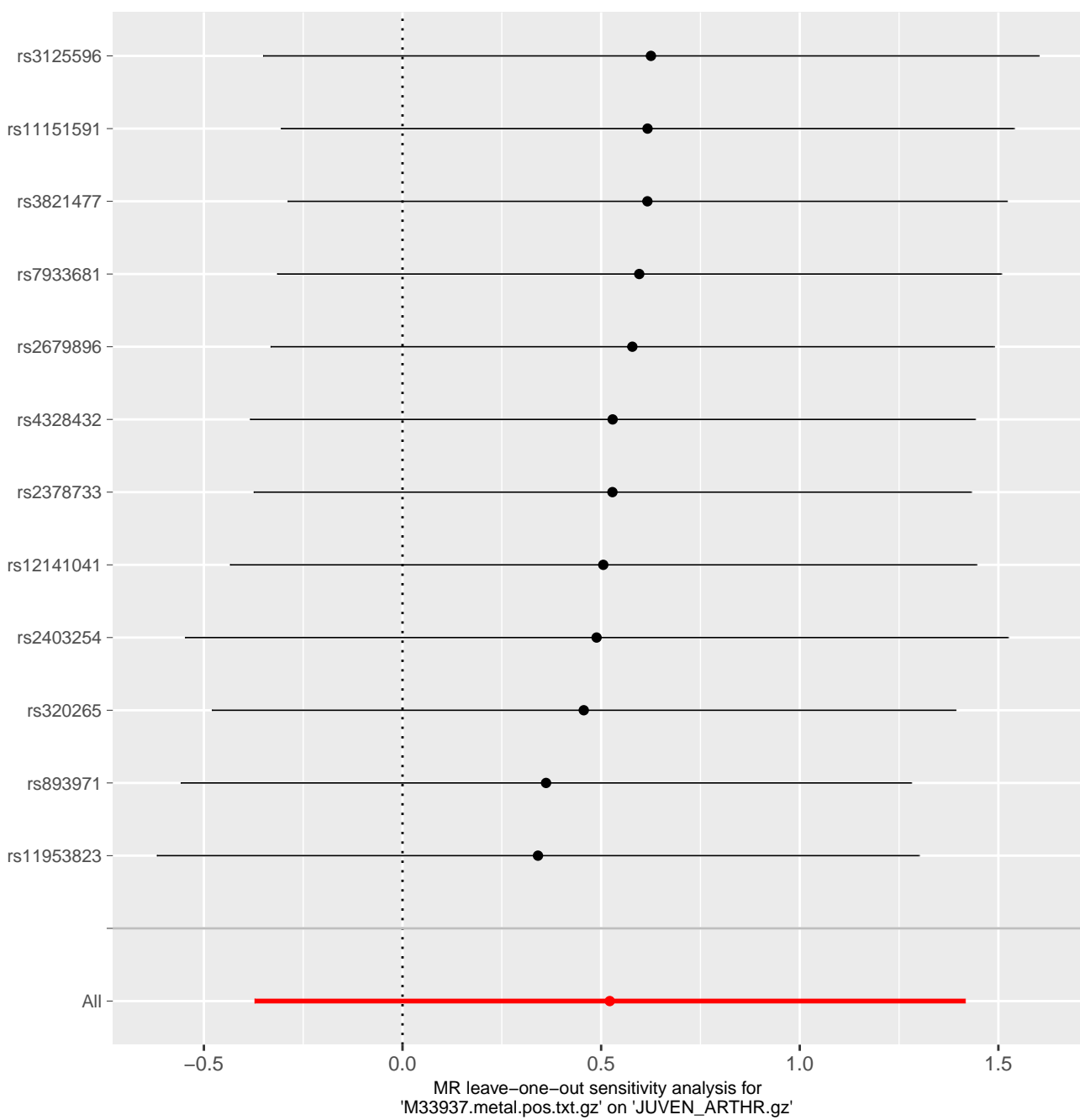


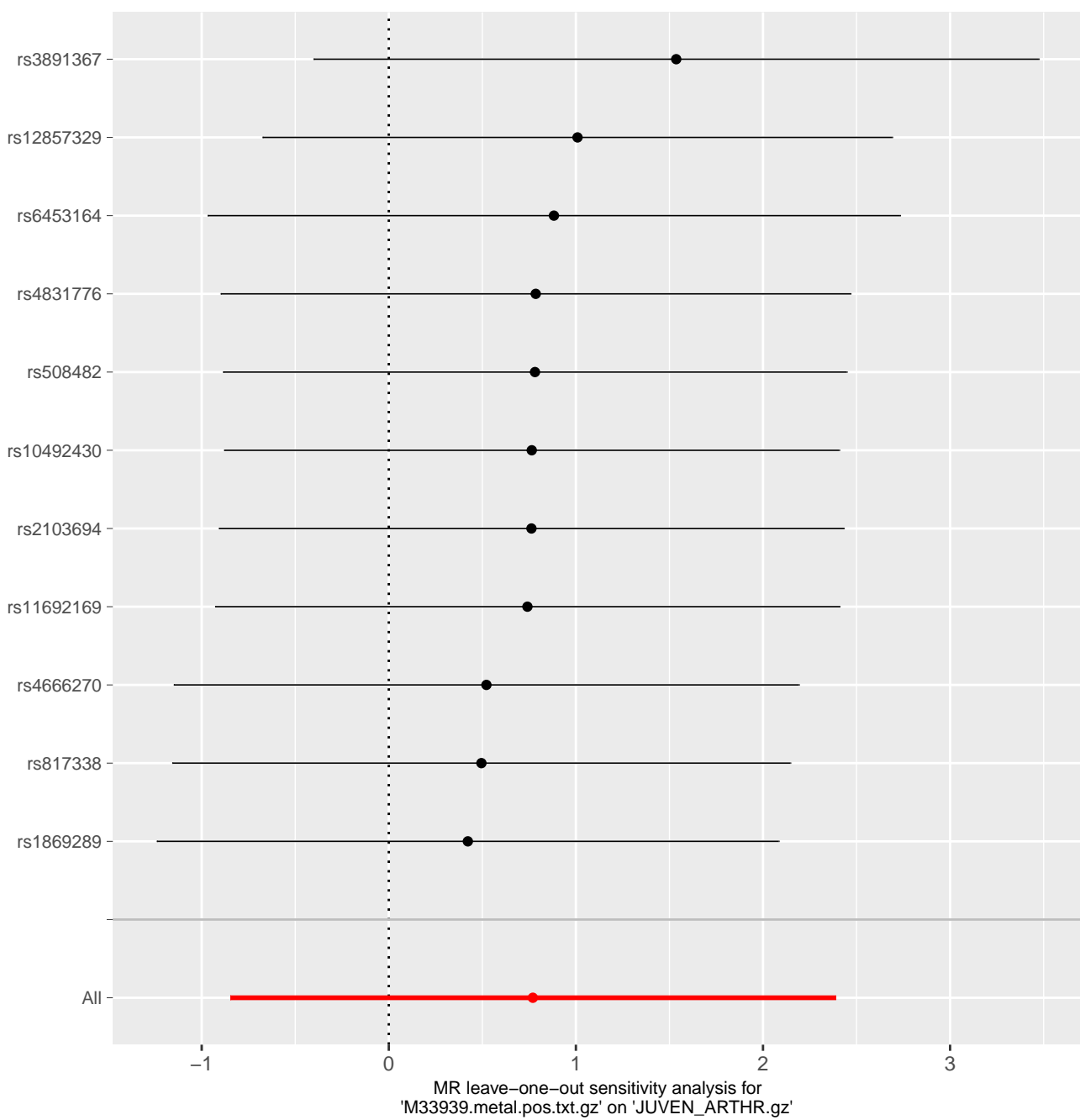
MR leave-one-out sensitivity analysis for 'M33901.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

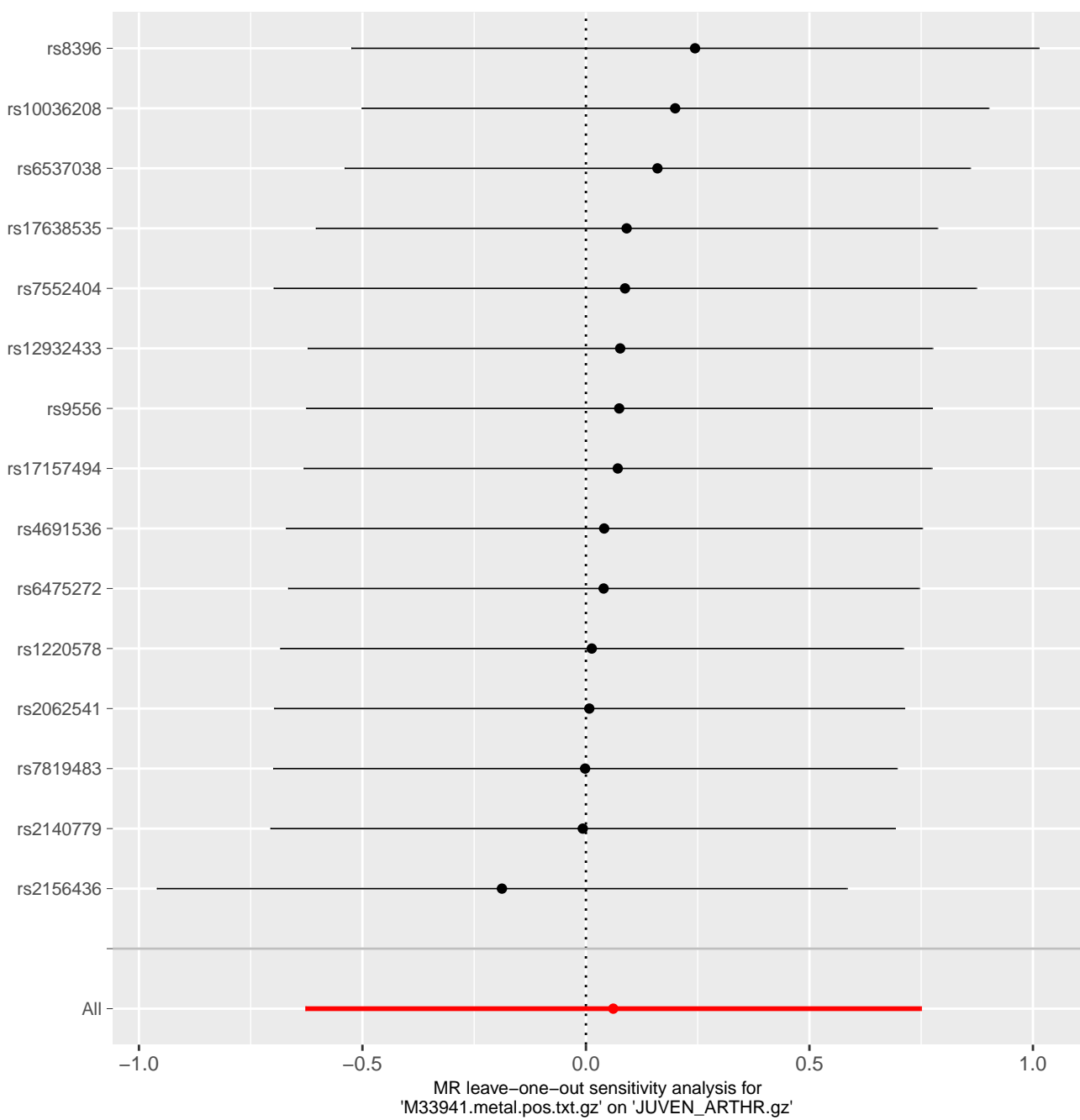


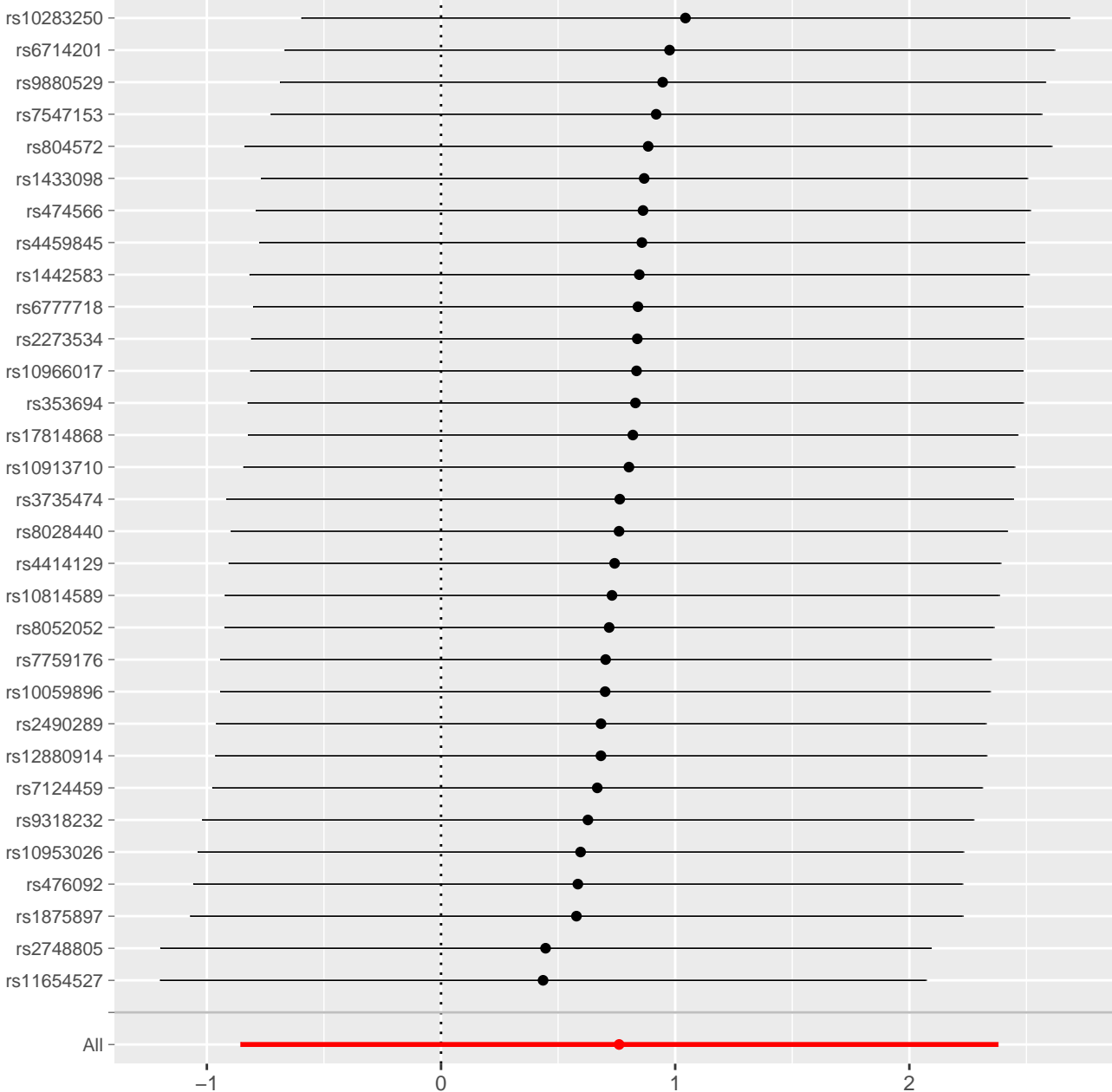






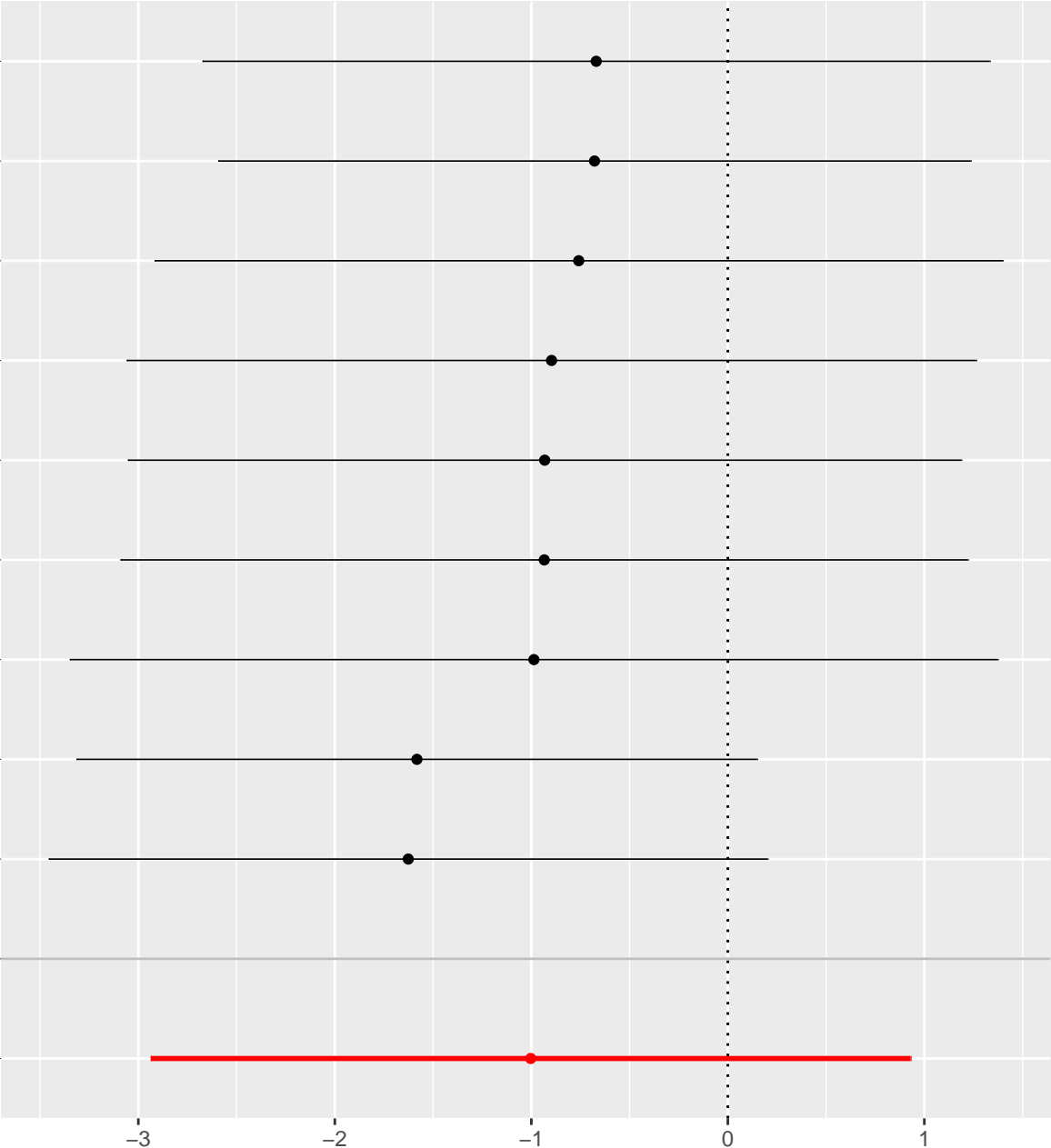




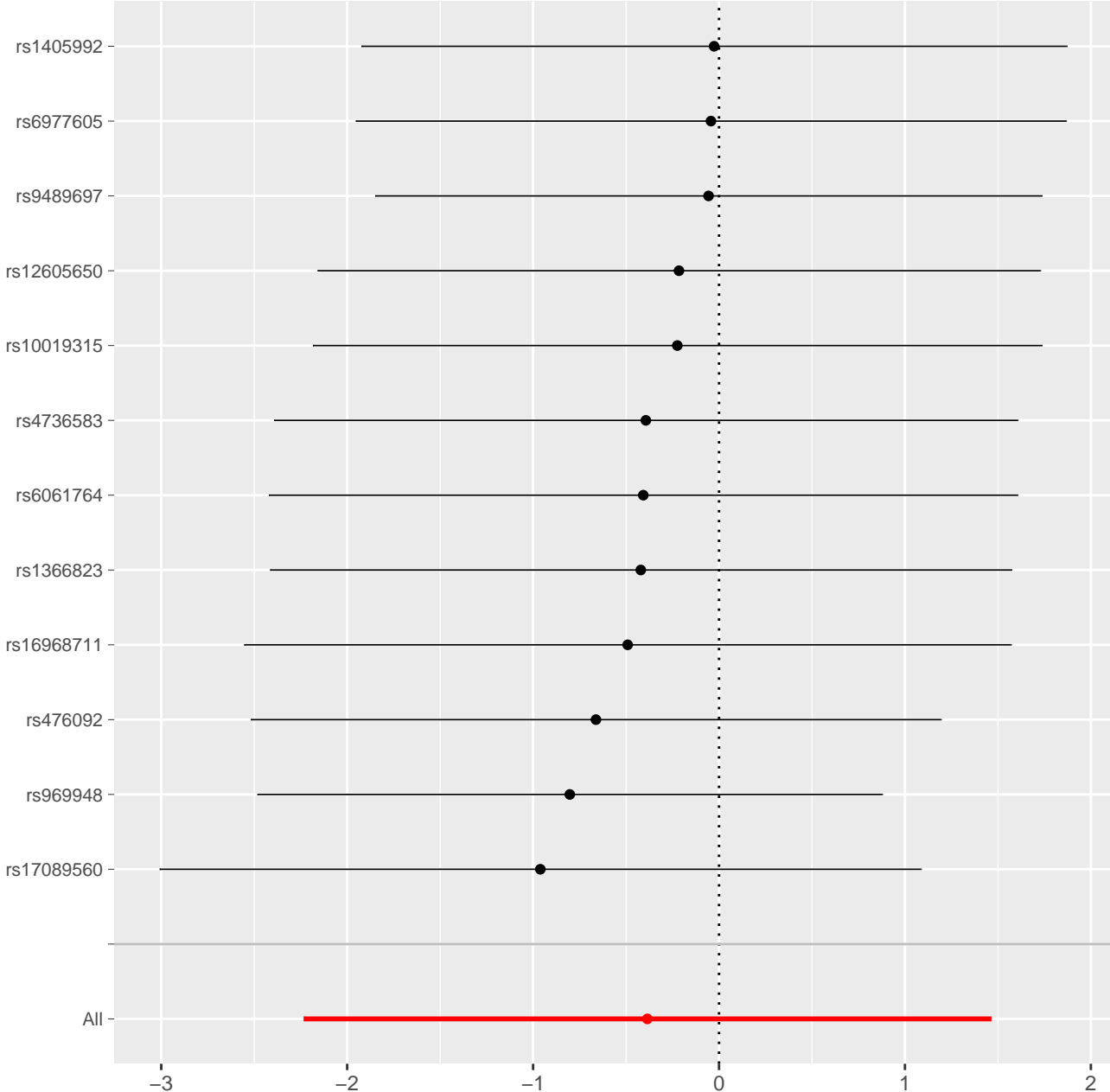


MR leave-one-out sensitivity analysis for 'M33955.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

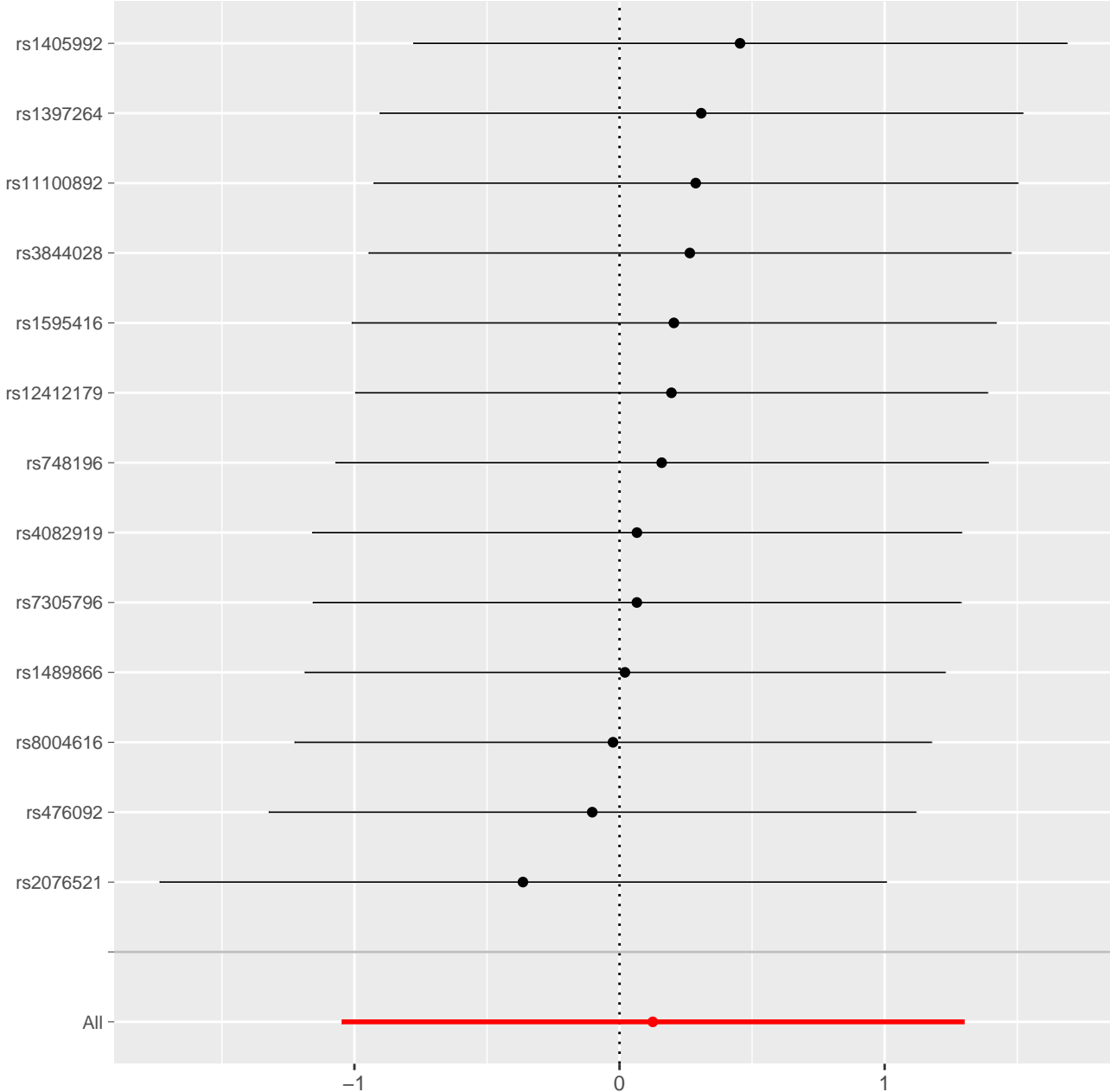
rs8081778
rs12100883
rs10849438
rs10019315
rs3824359
rs6833678
rs7727774
rs6530980
rs6573597
All



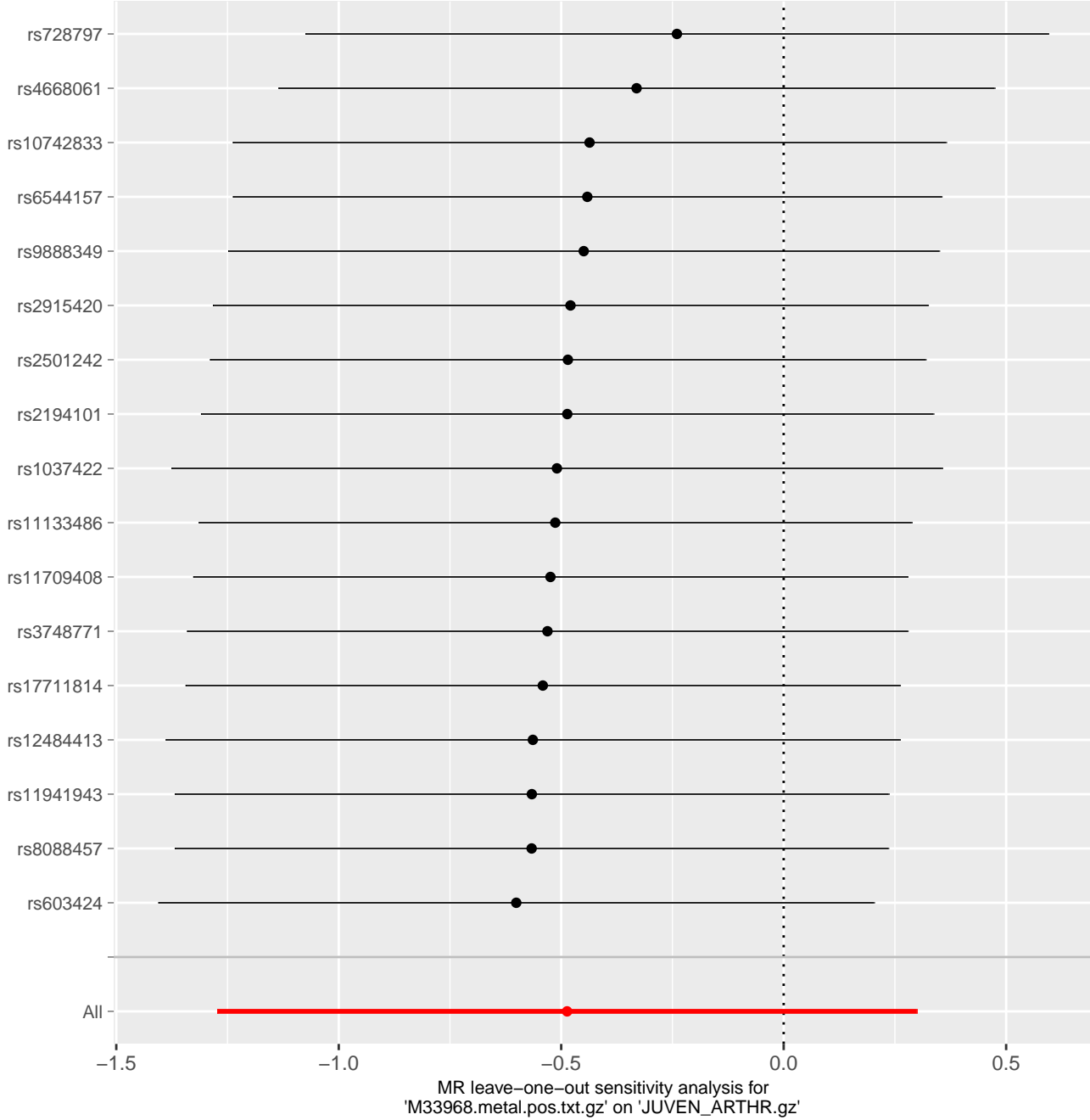
MR leave-one-out sensitivity analysis for 'M33957.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

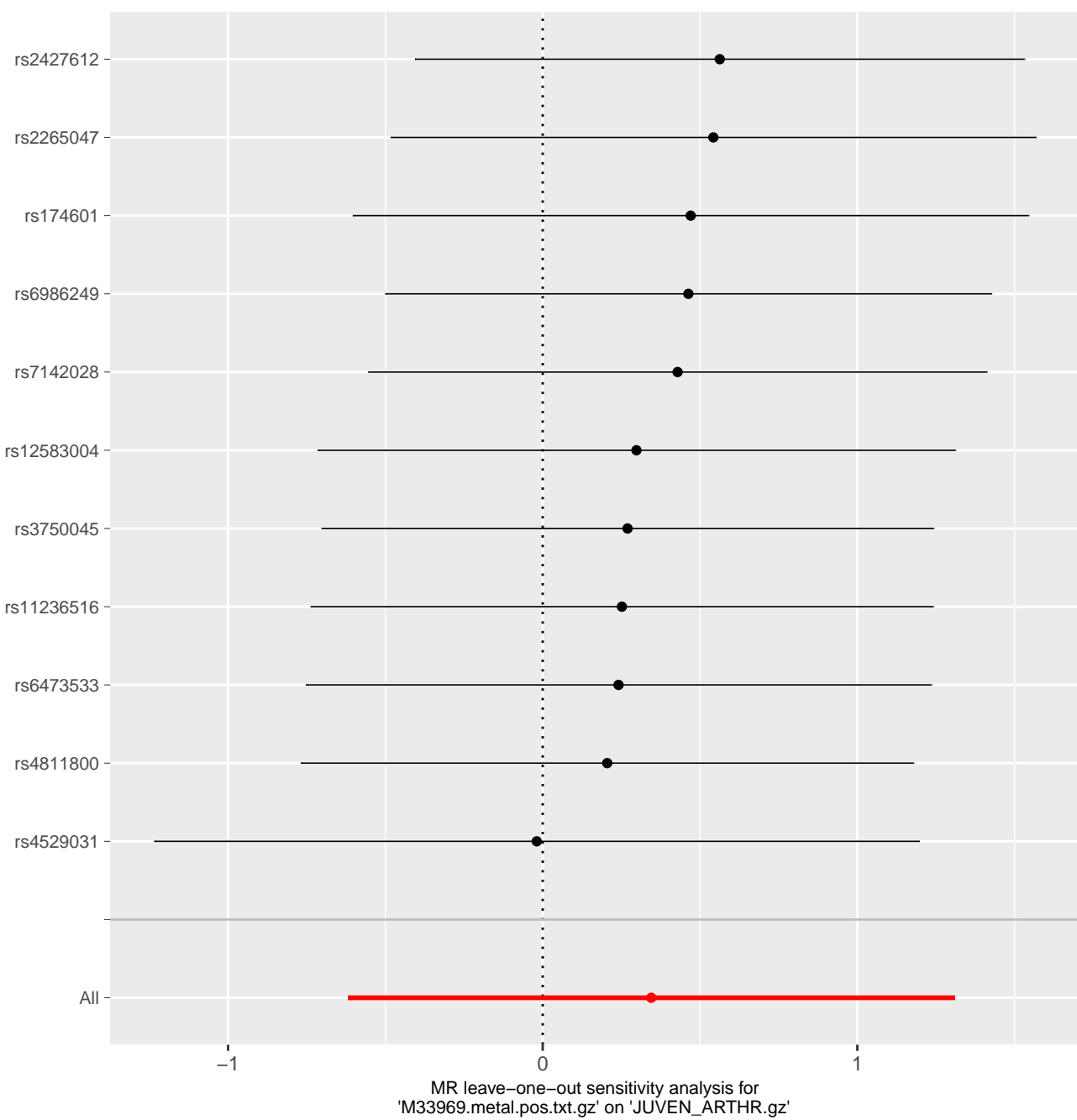


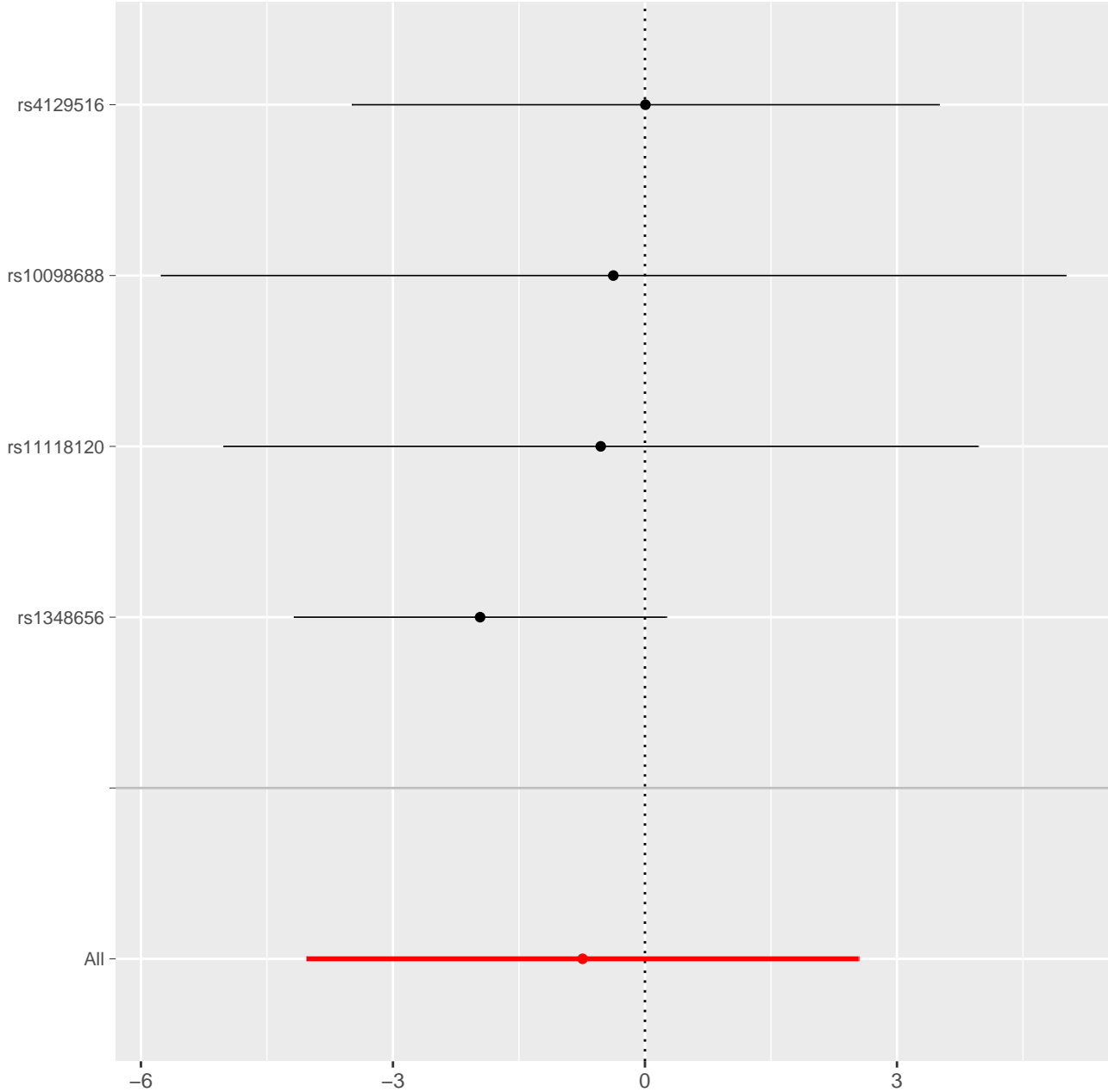
MR leave-one-out sensitivity analysis for 'M33960.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

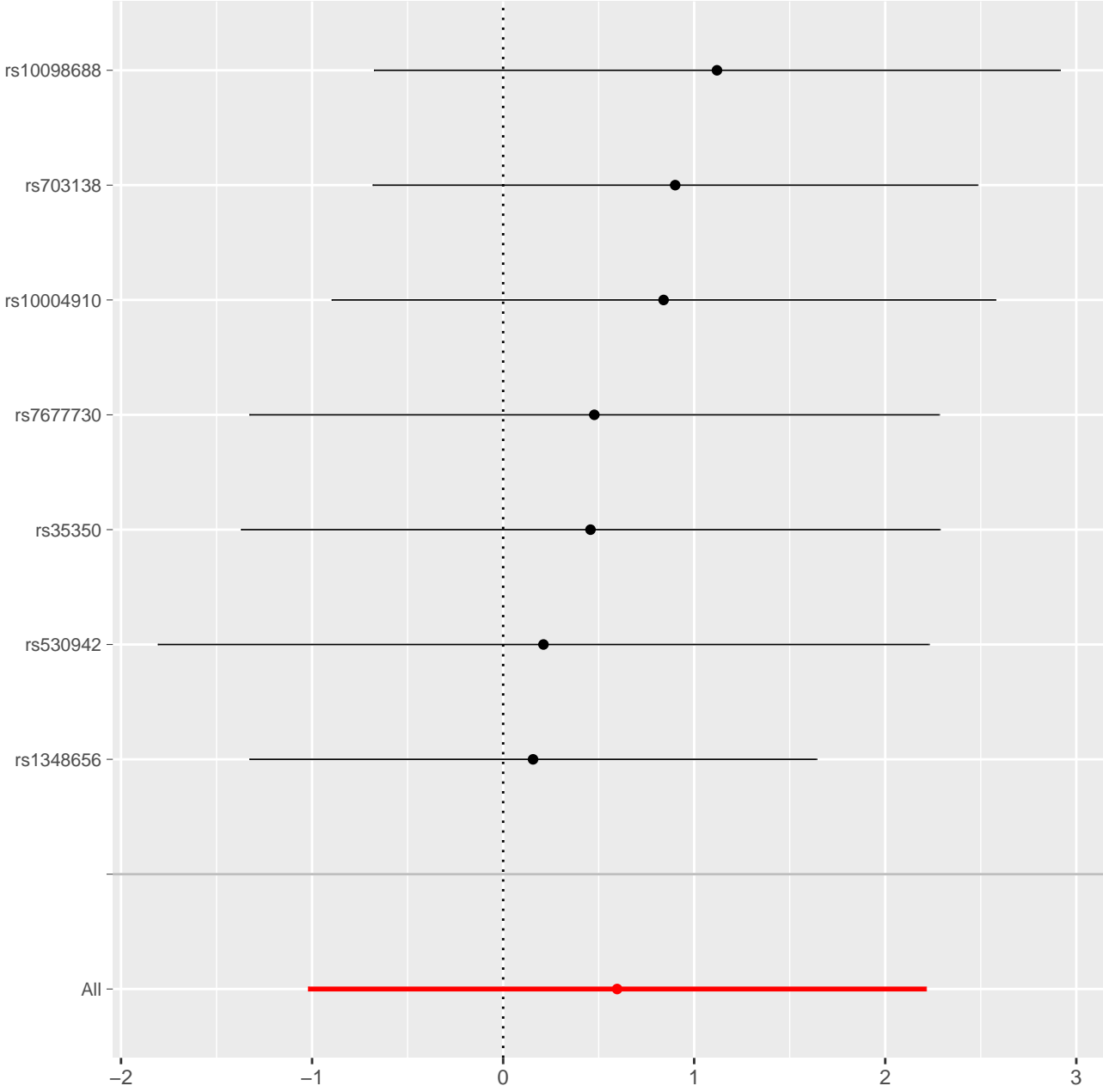


MR leave-one-out sensitivity analysis for 'M33961.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

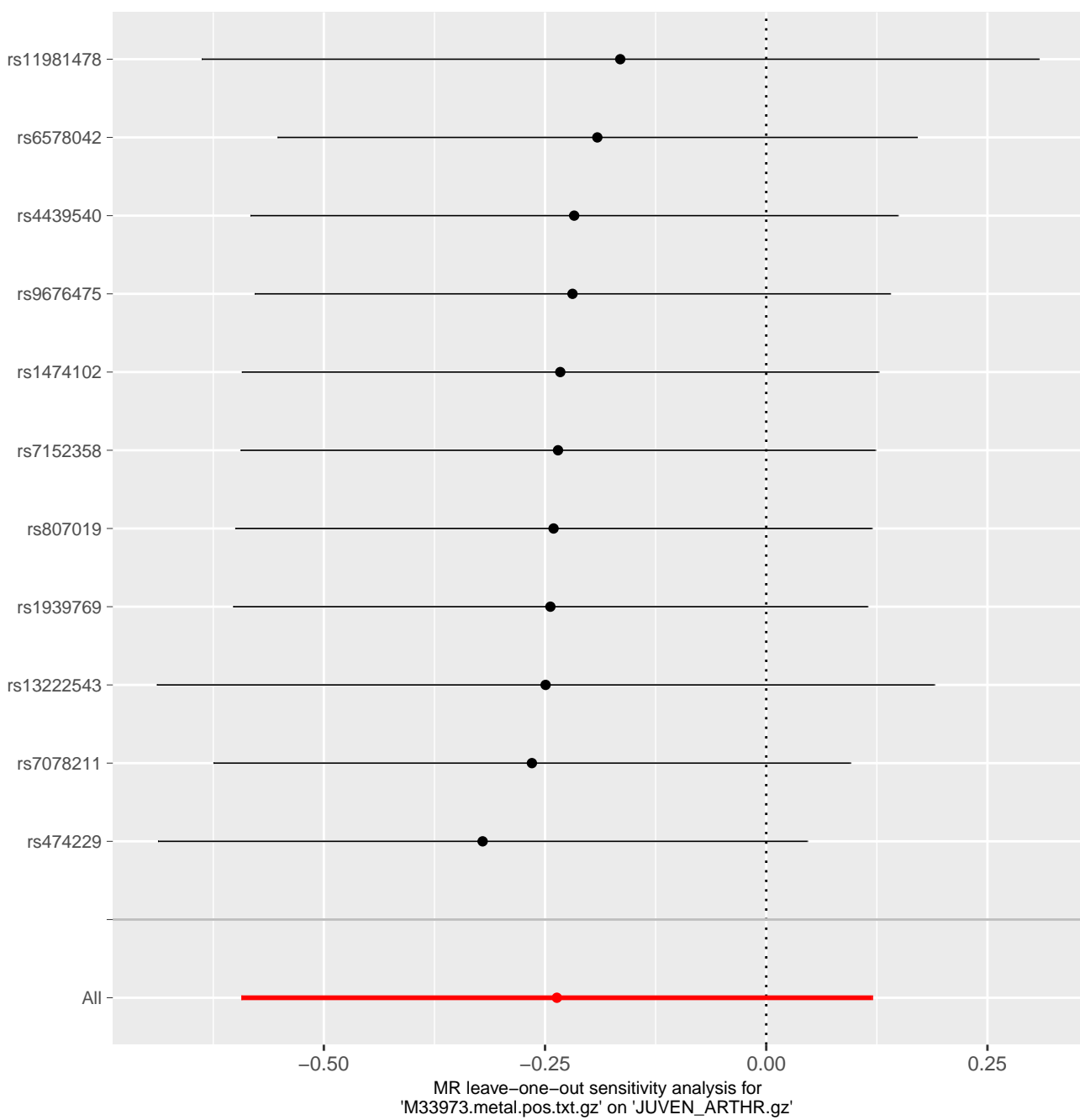








MR leave-one-out sensitivity analysis for 'M33972.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



rs1034879

rs1348656

rs2242415

All

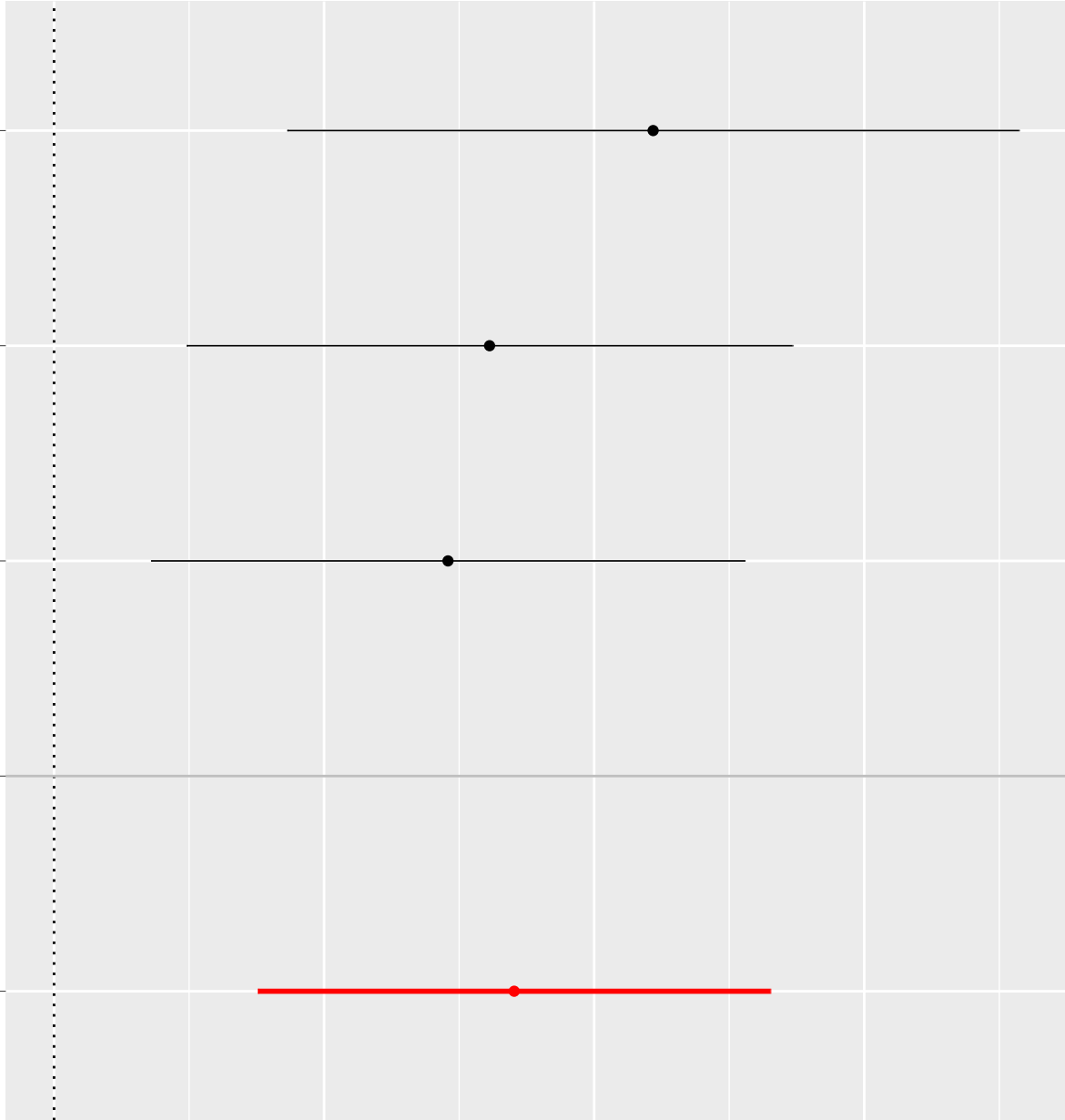
0.0

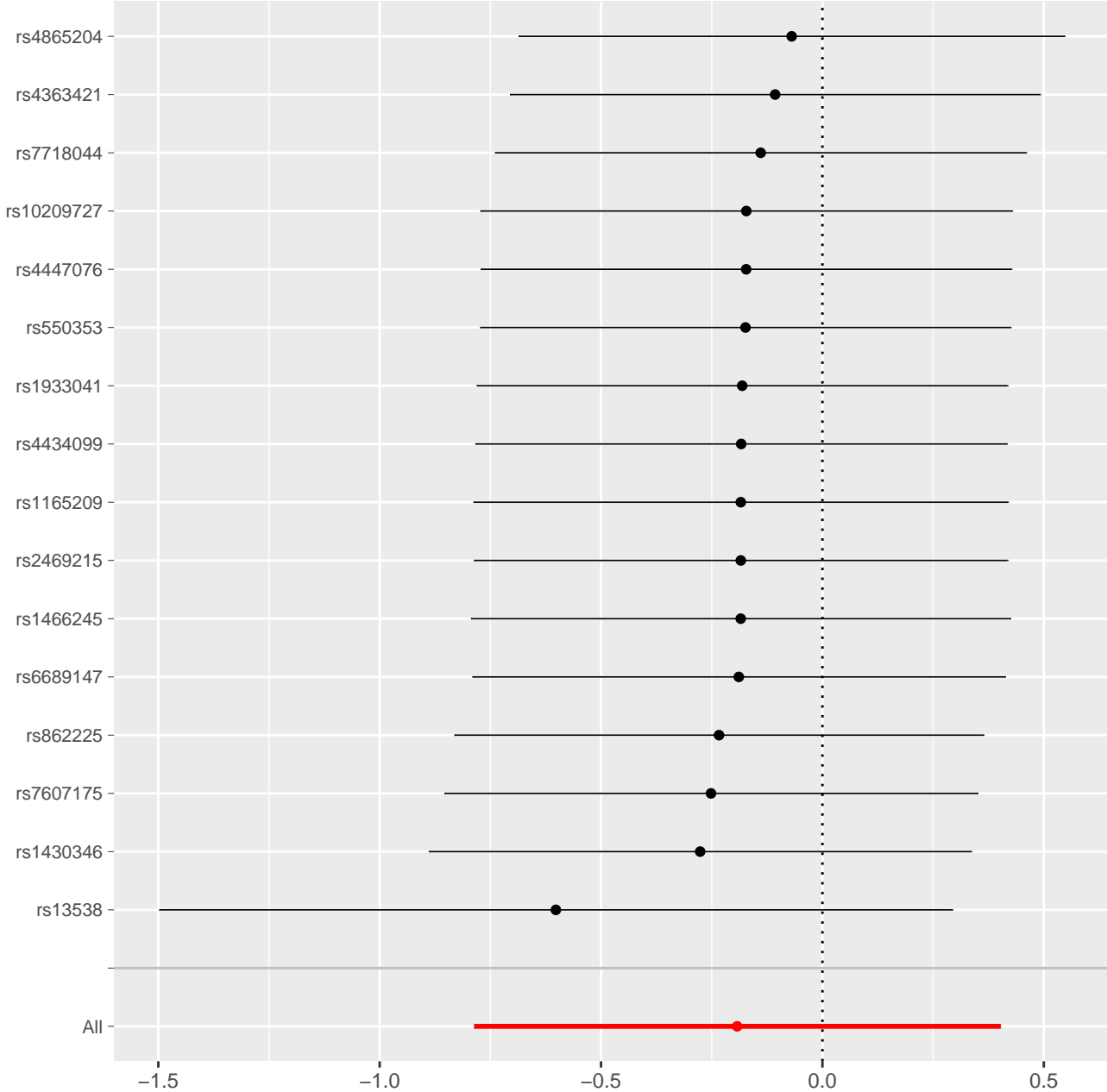
2.5

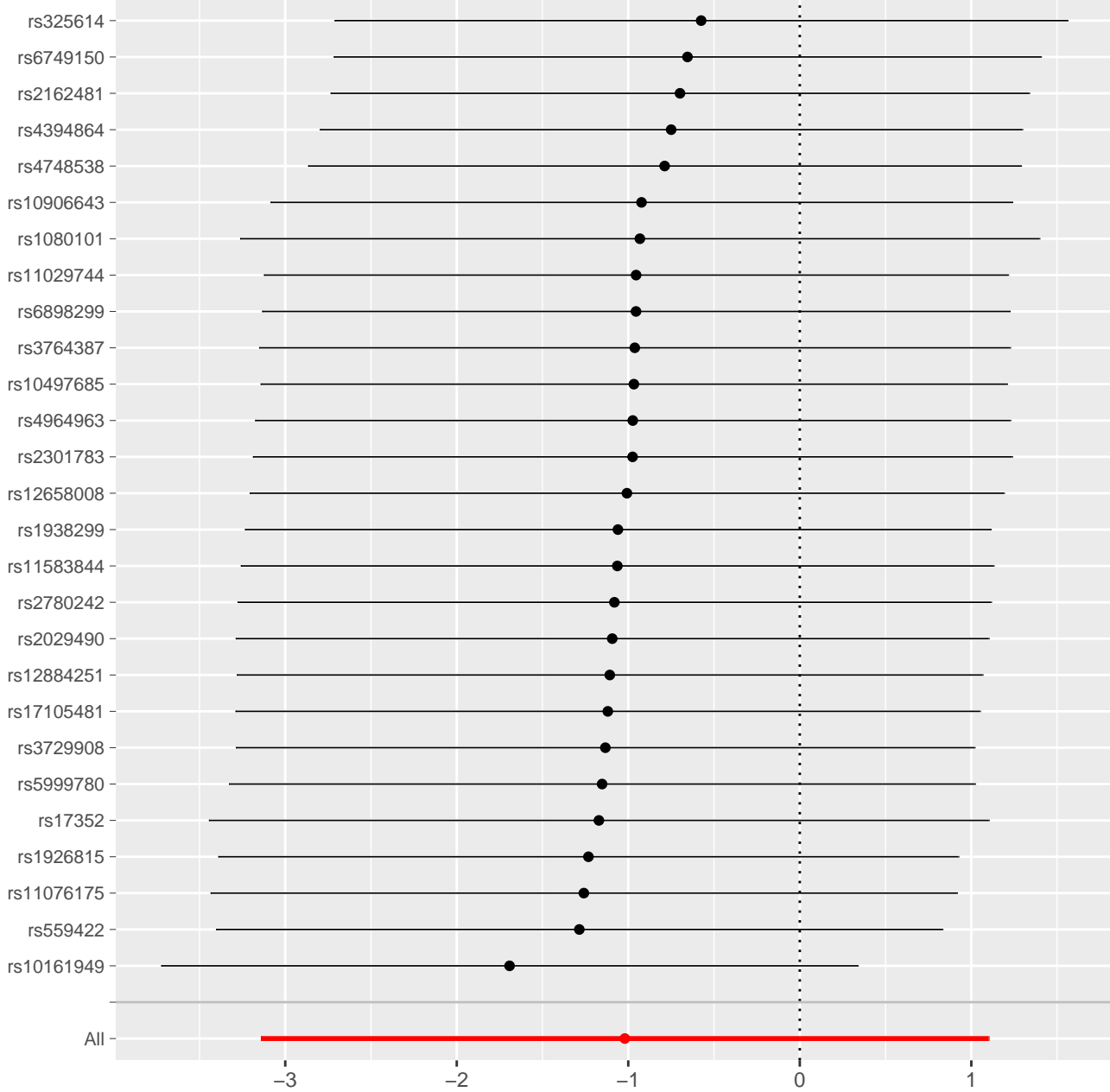
5.0

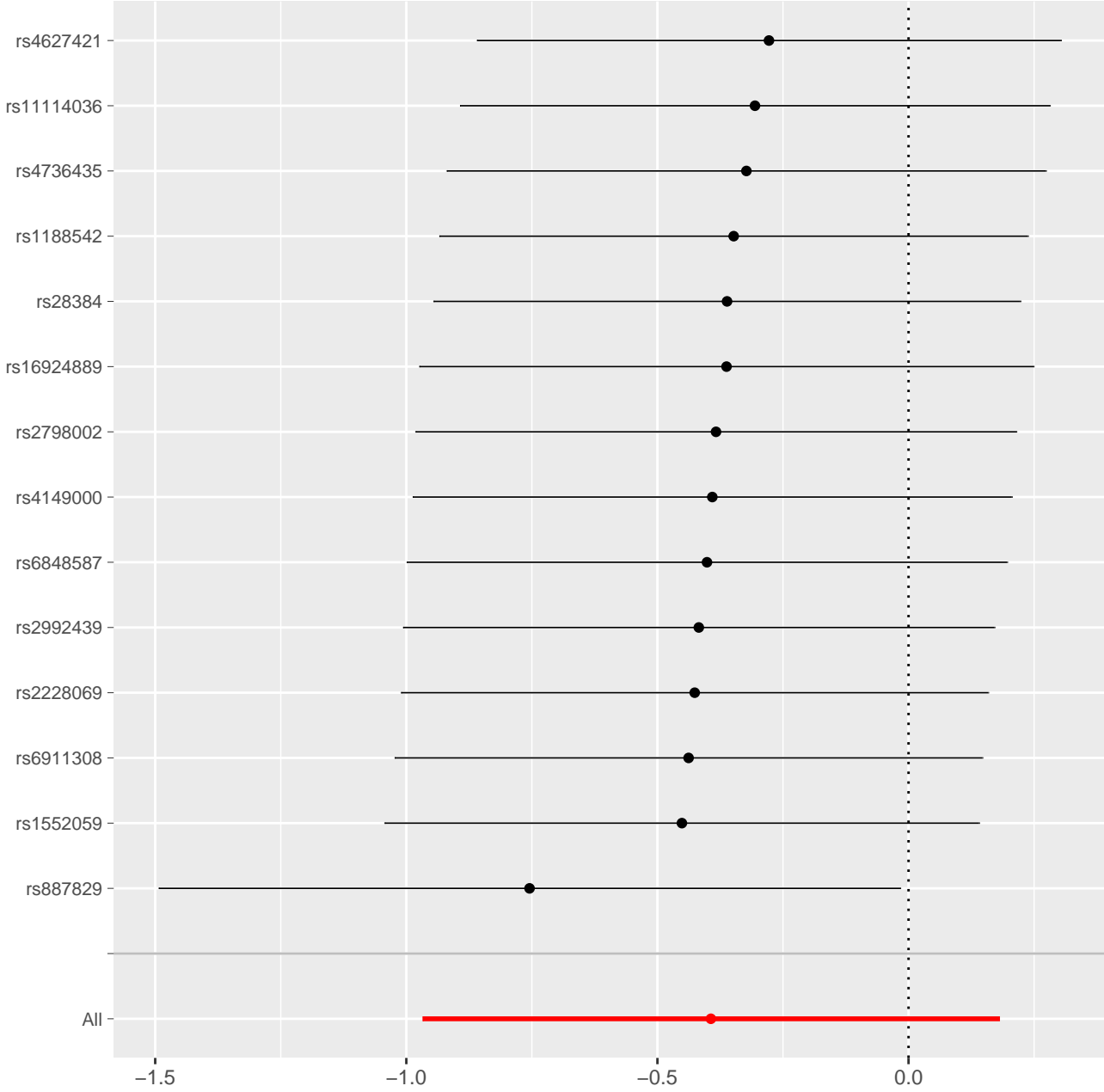
7.5

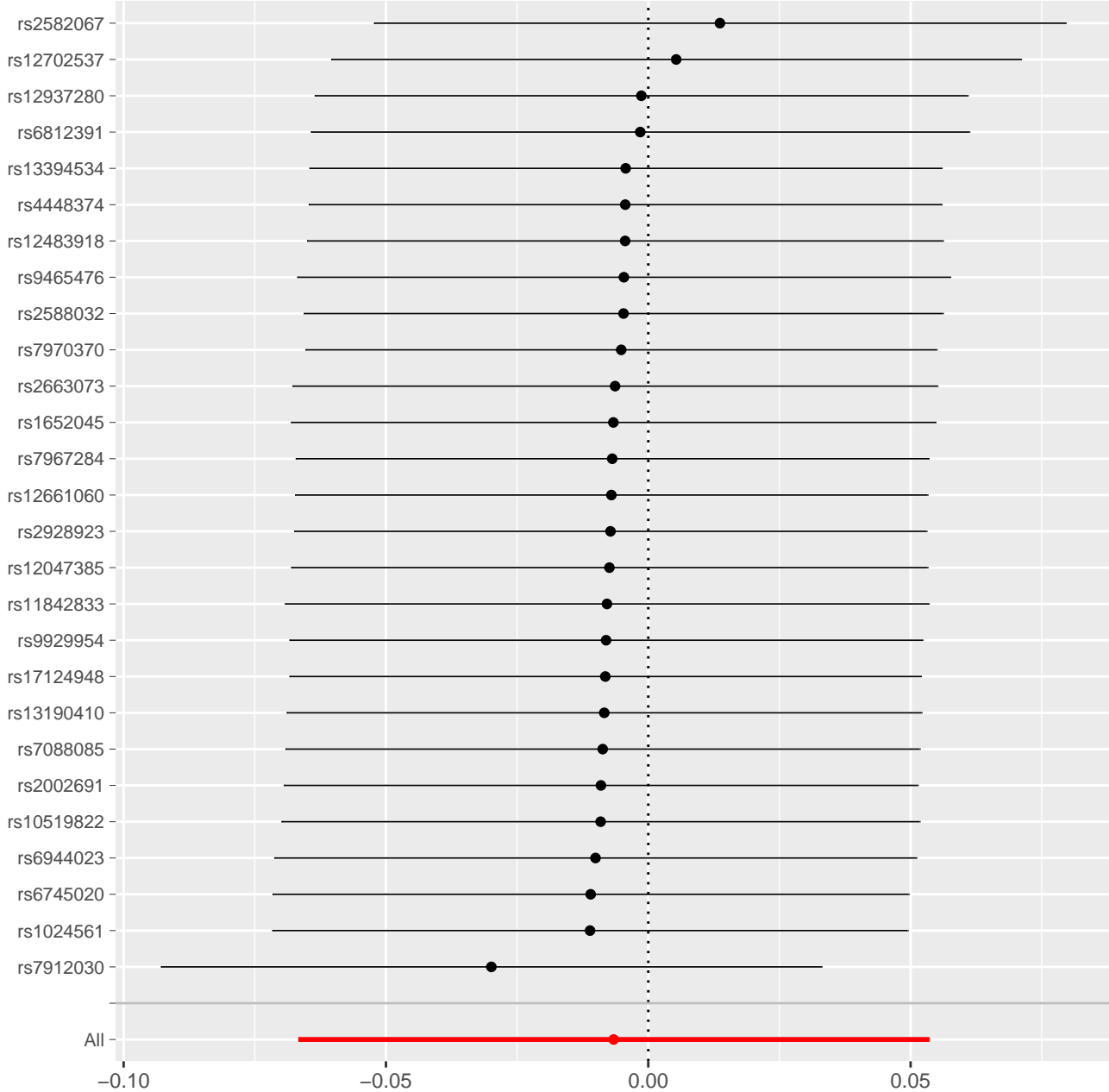
MR leave-one-out sensitivity analysis for
'M34035.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

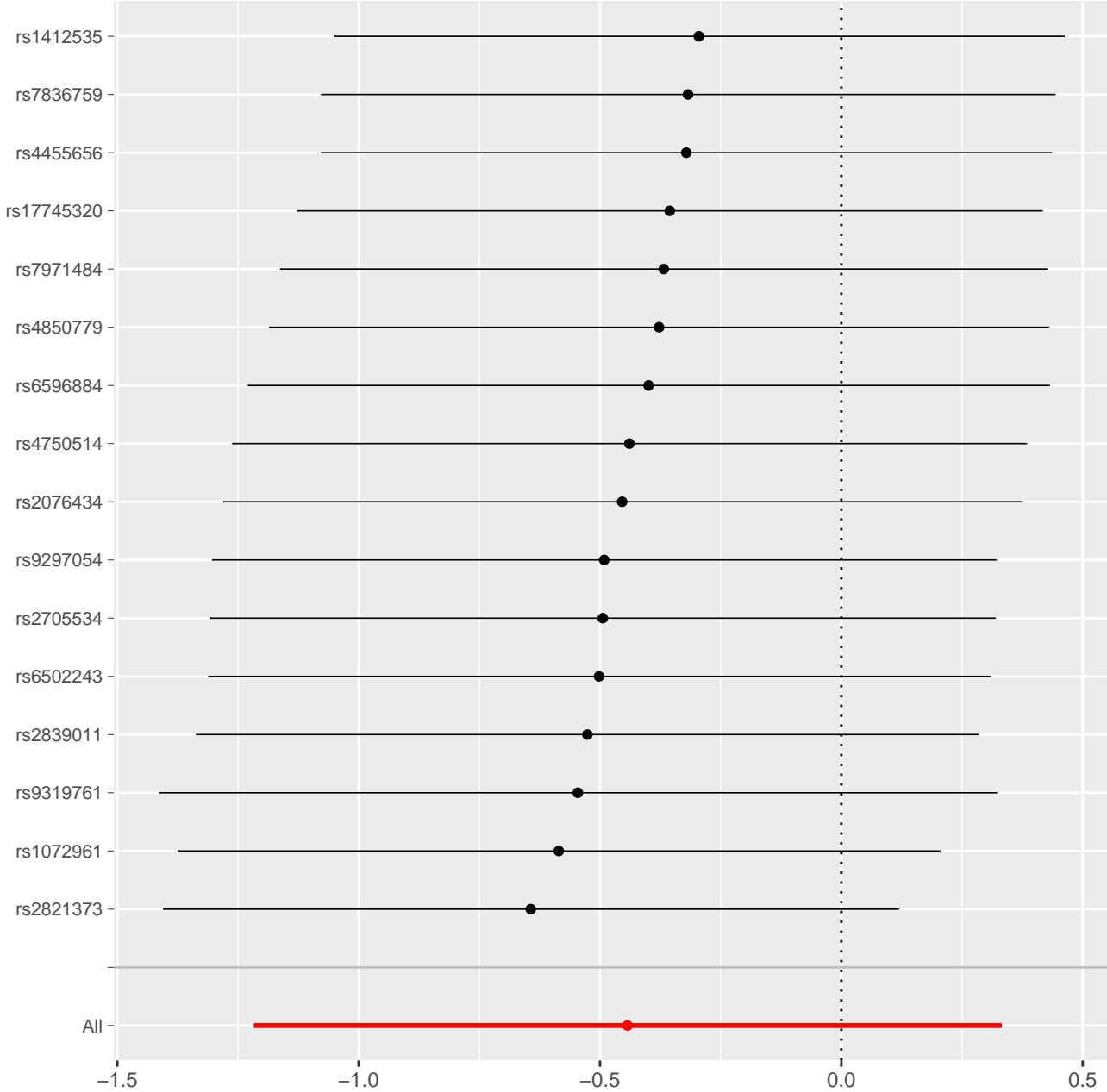


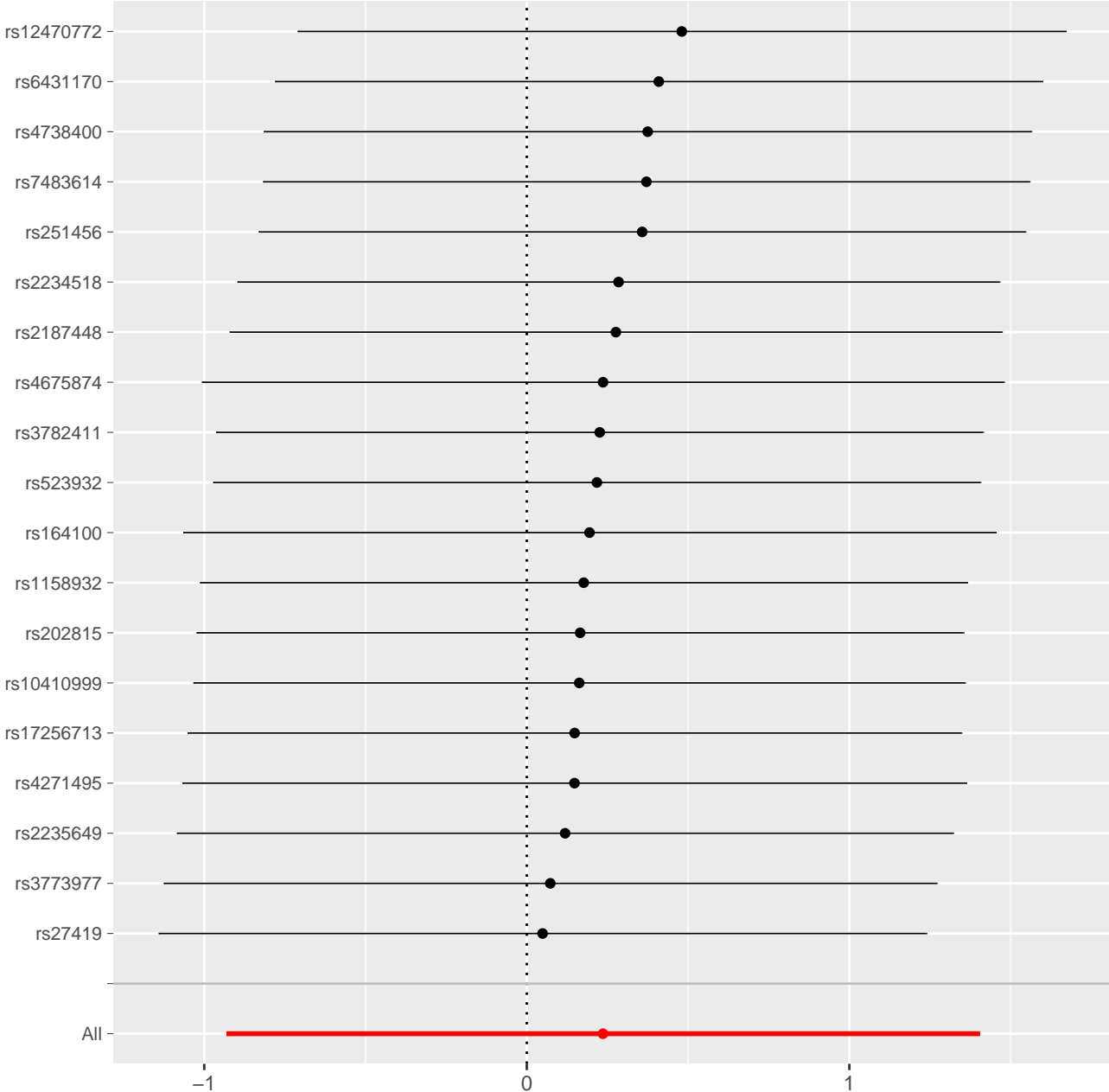




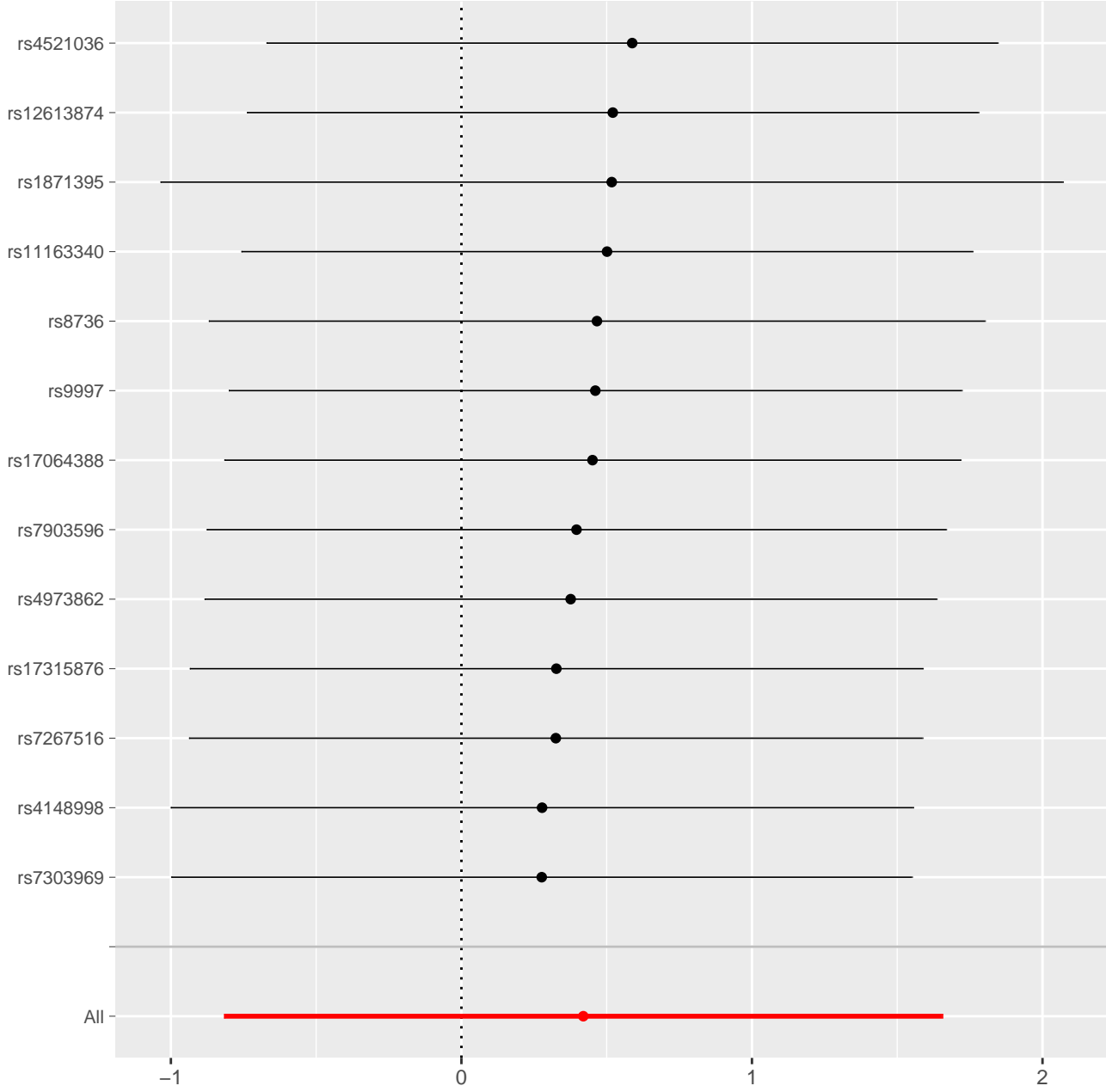


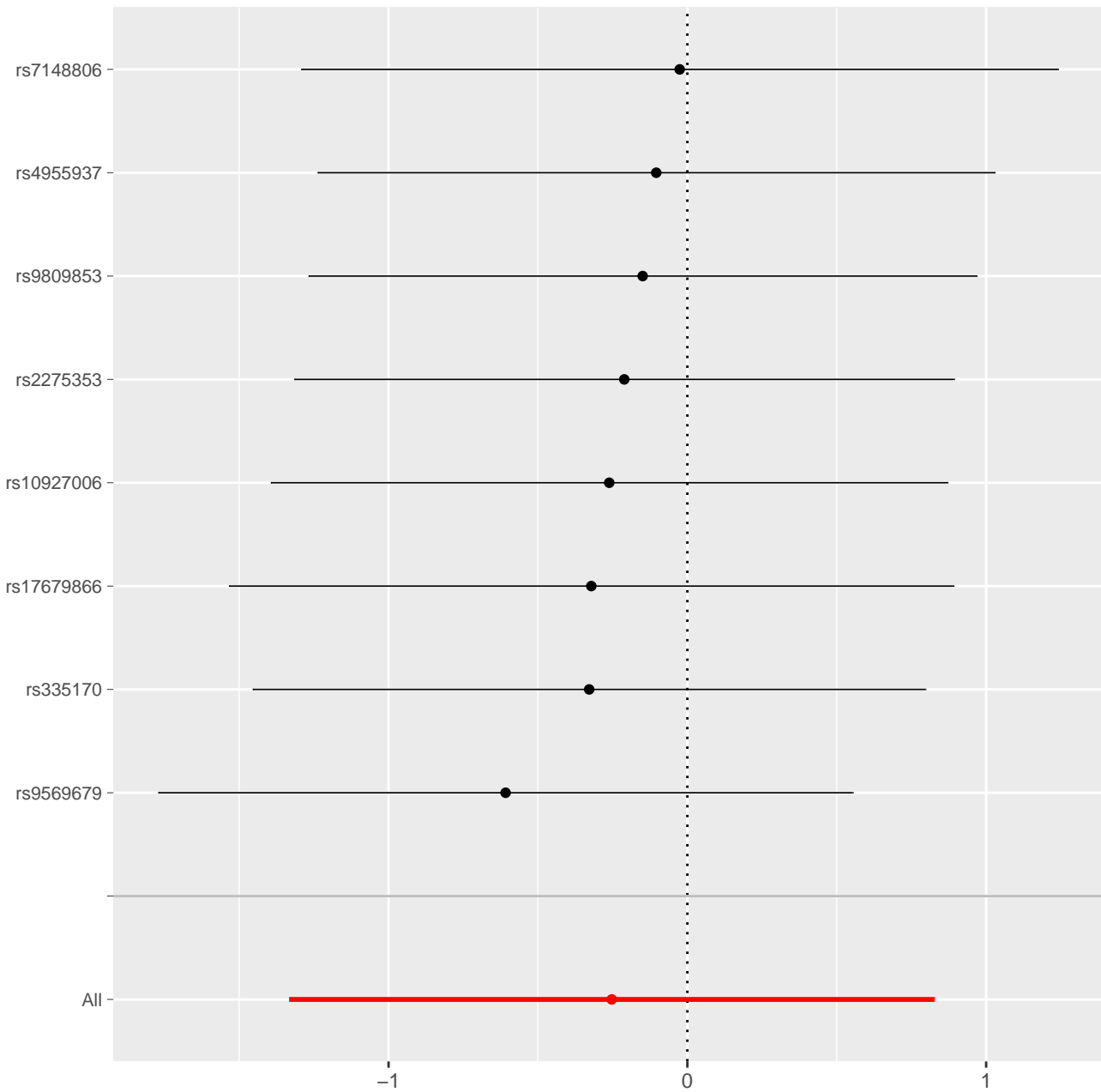




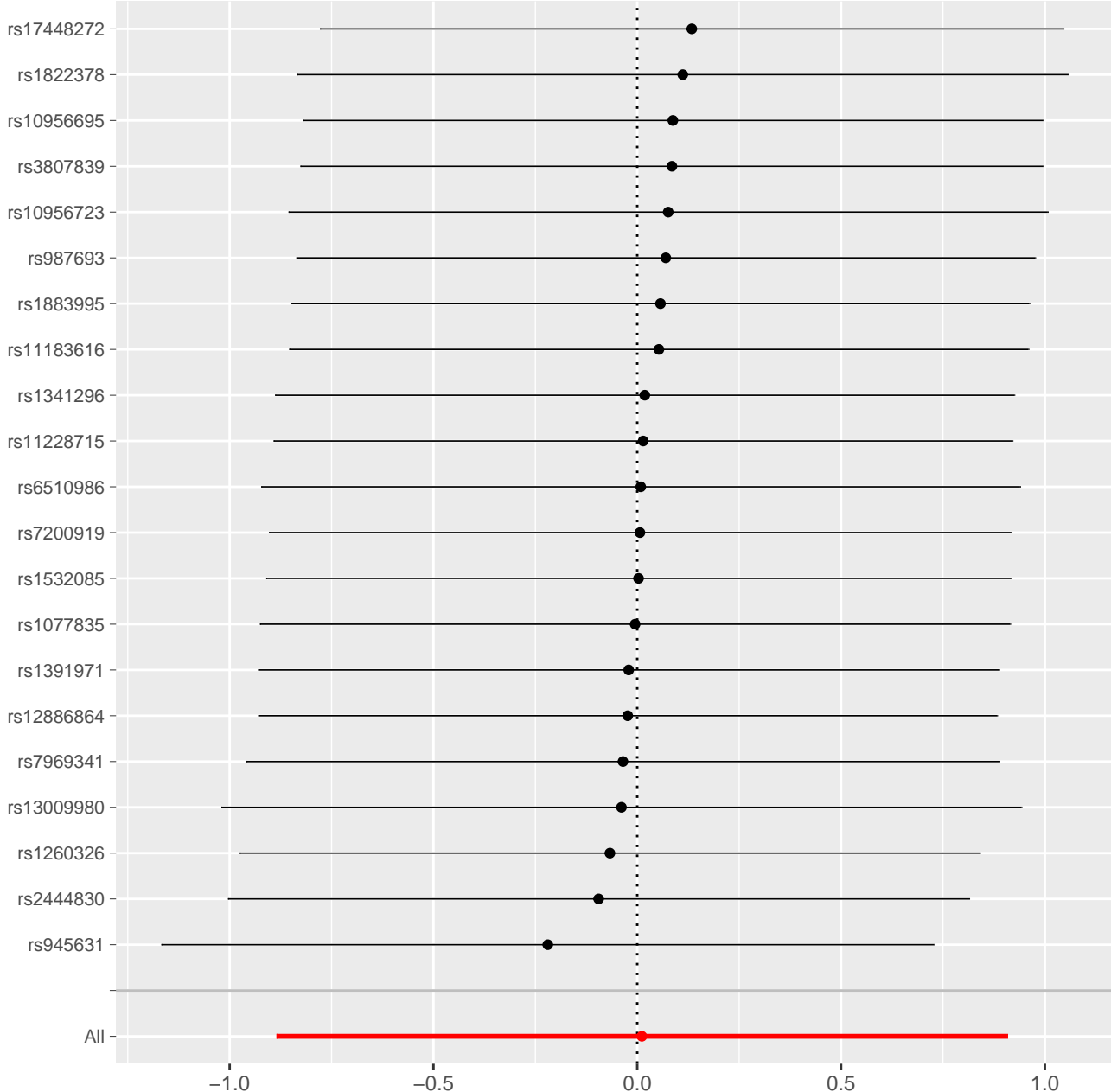


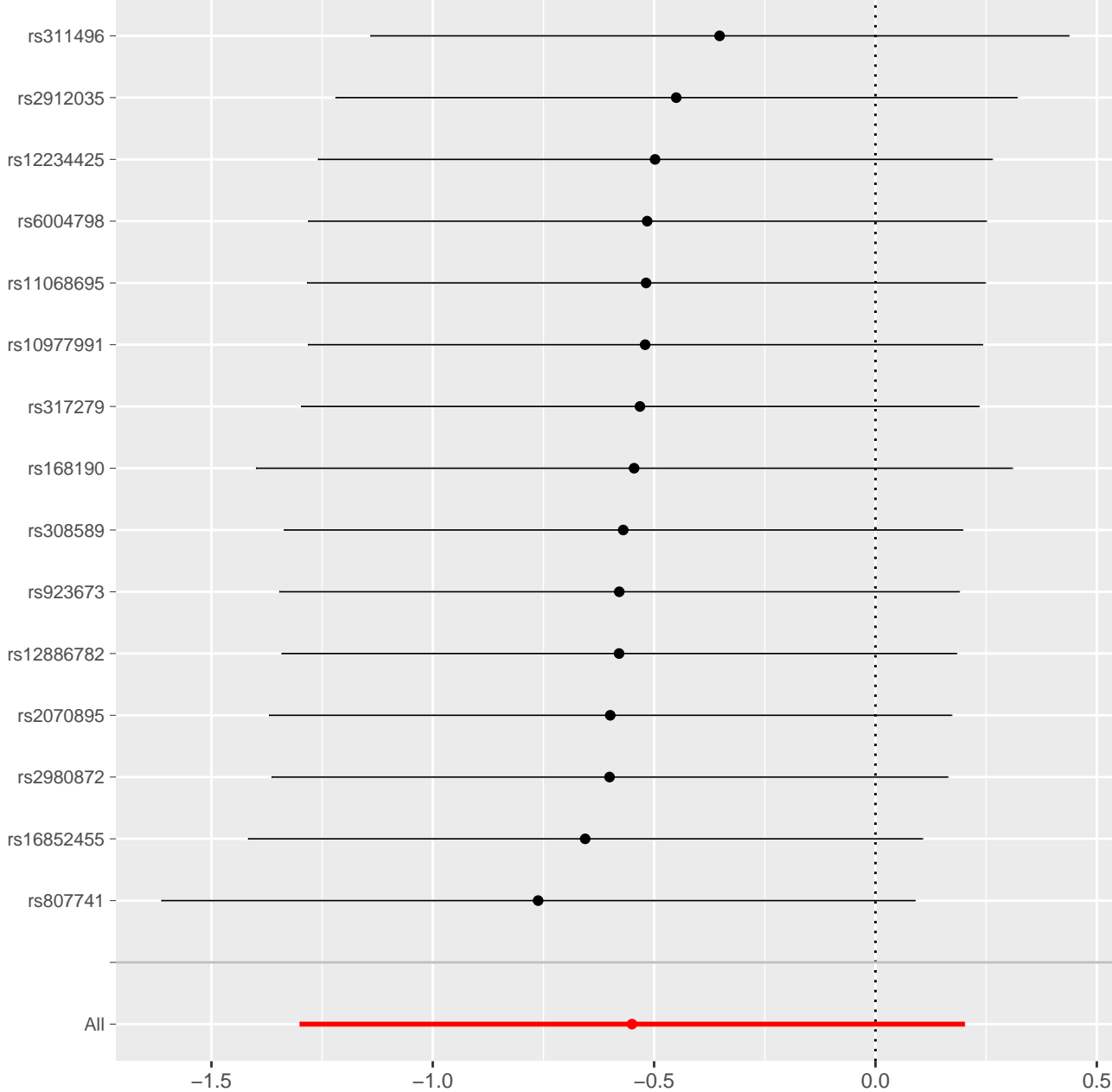
MR leave-one-out sensitivity analysis for 'M34123.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

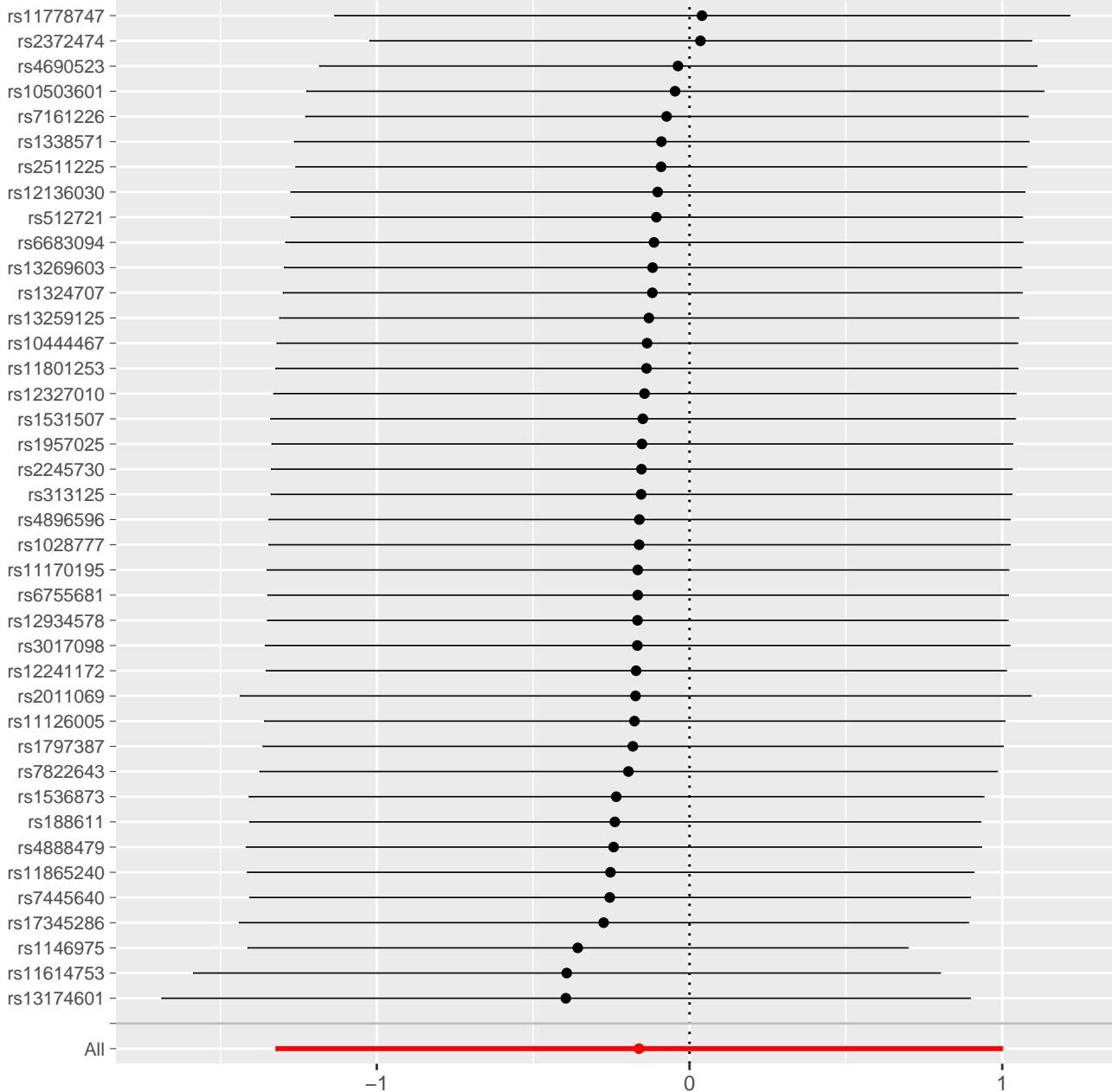




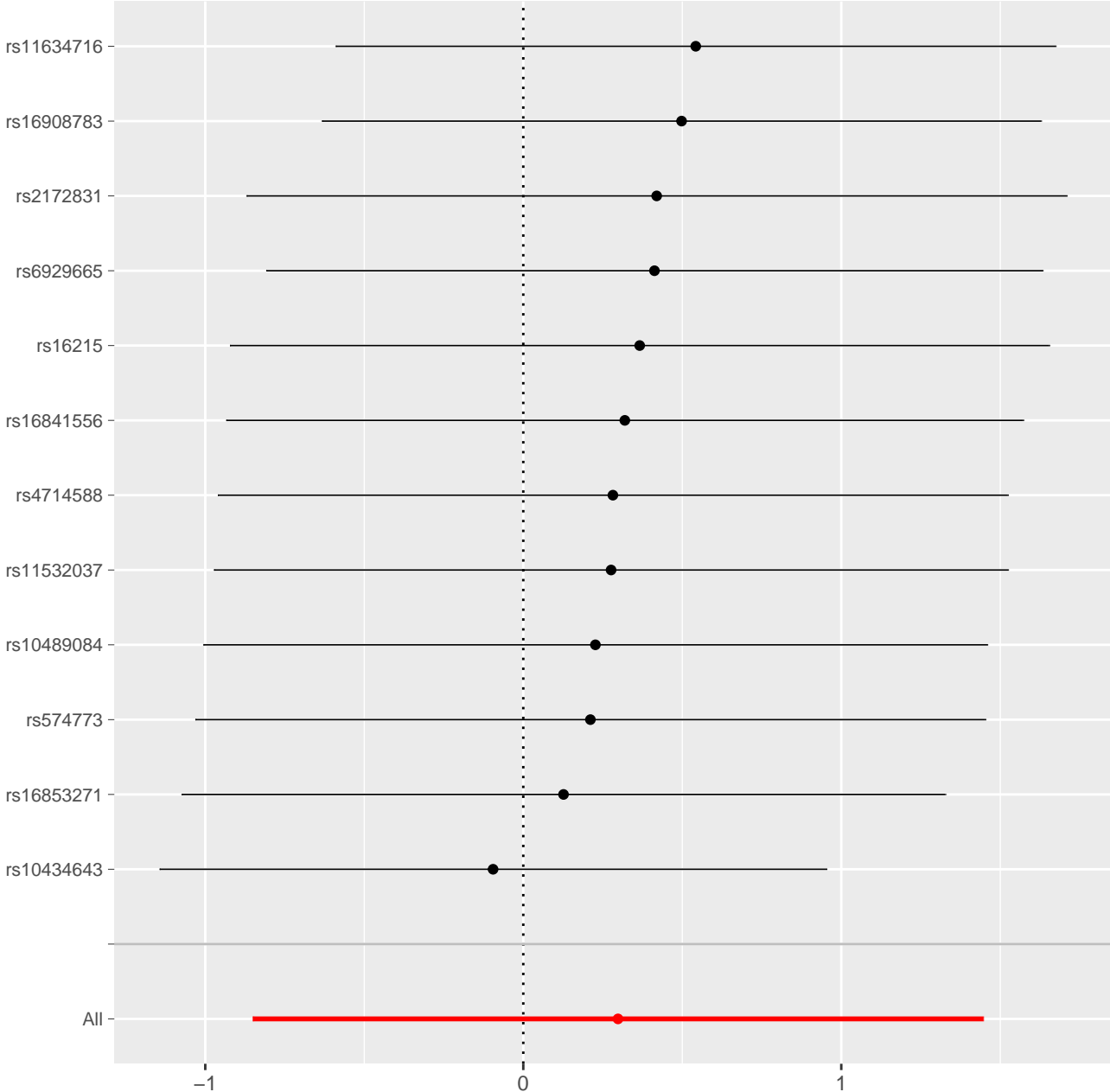
MR leave-one-out sensitivity analysis for 'M34221.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

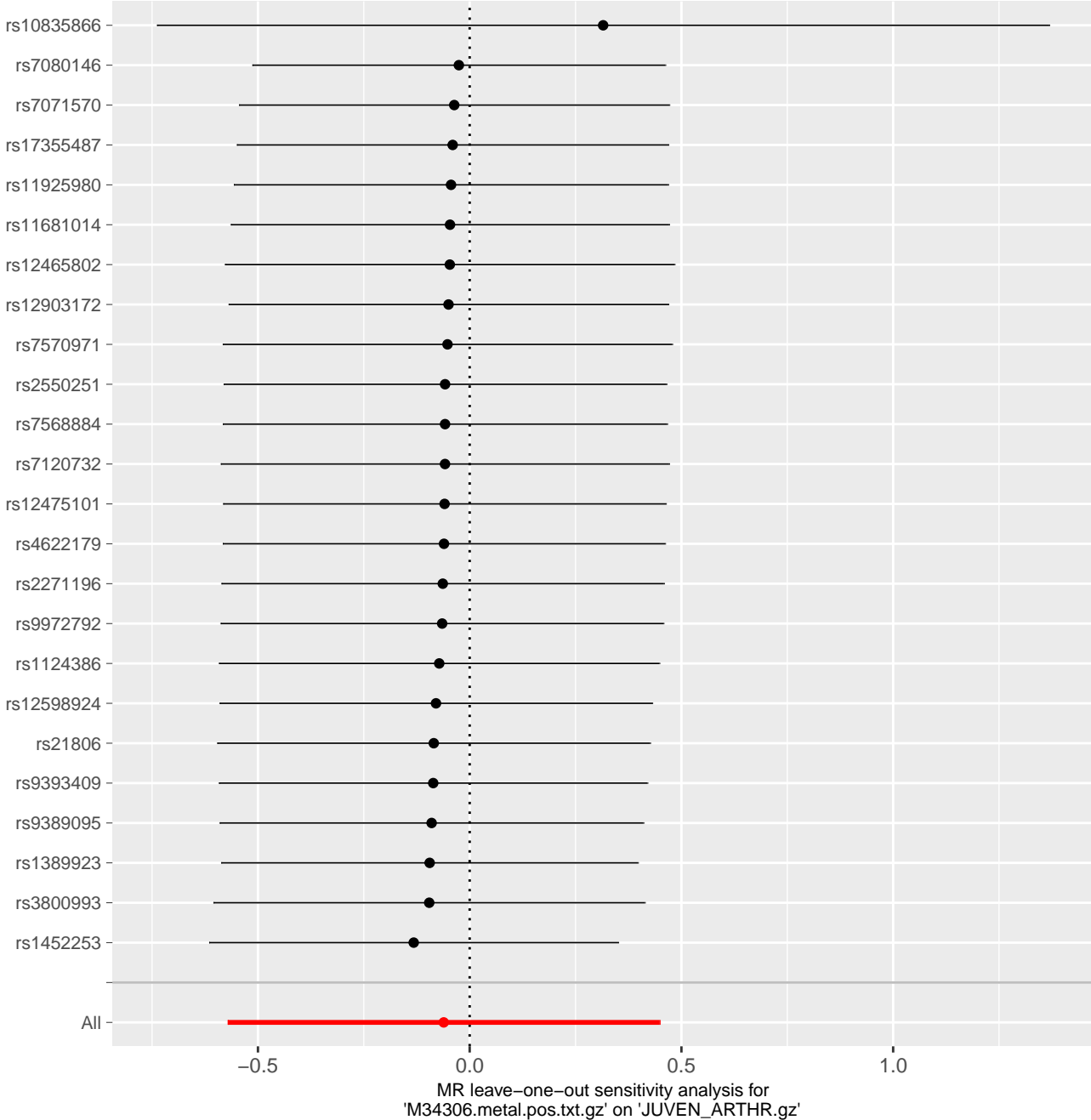


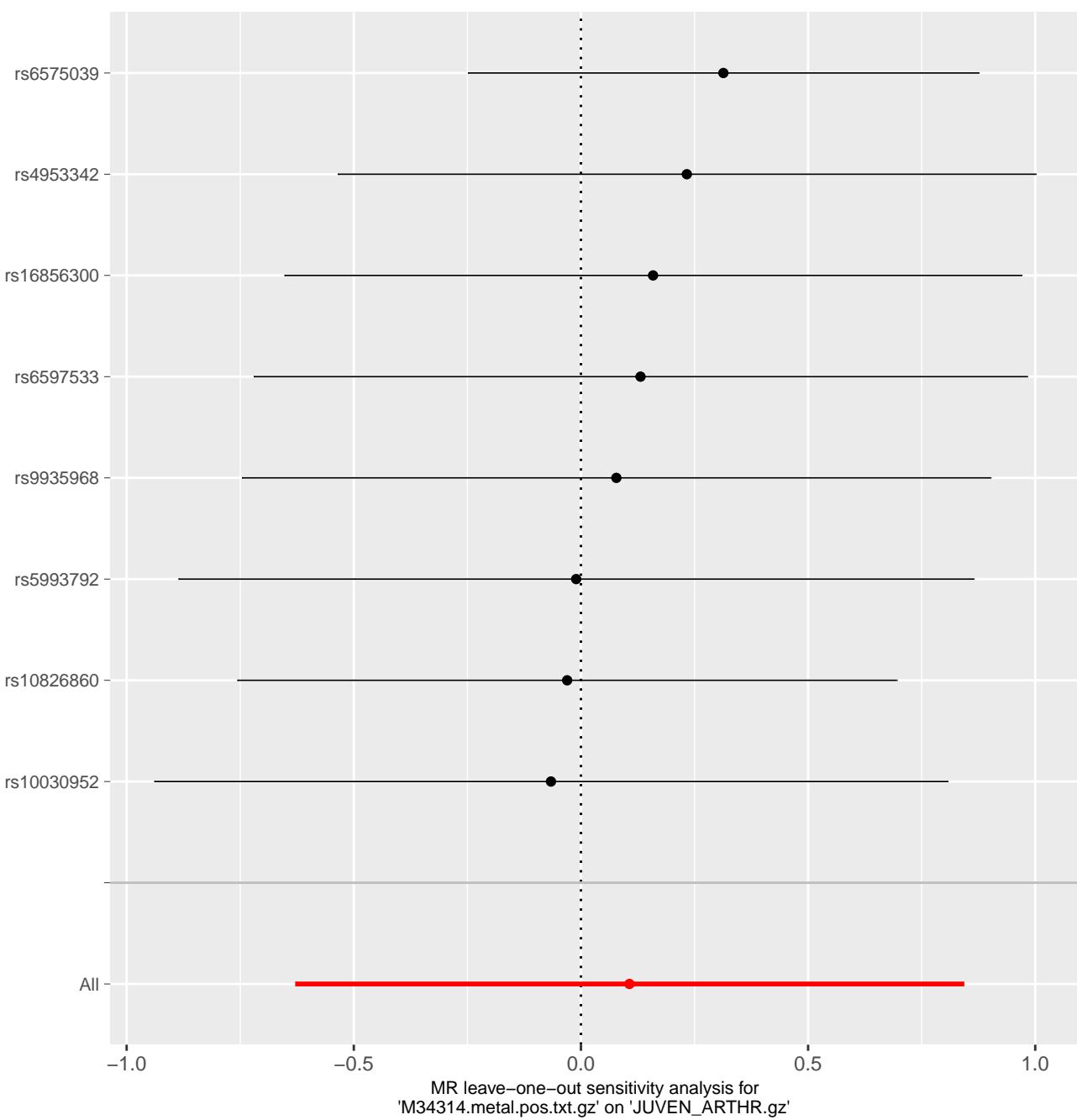


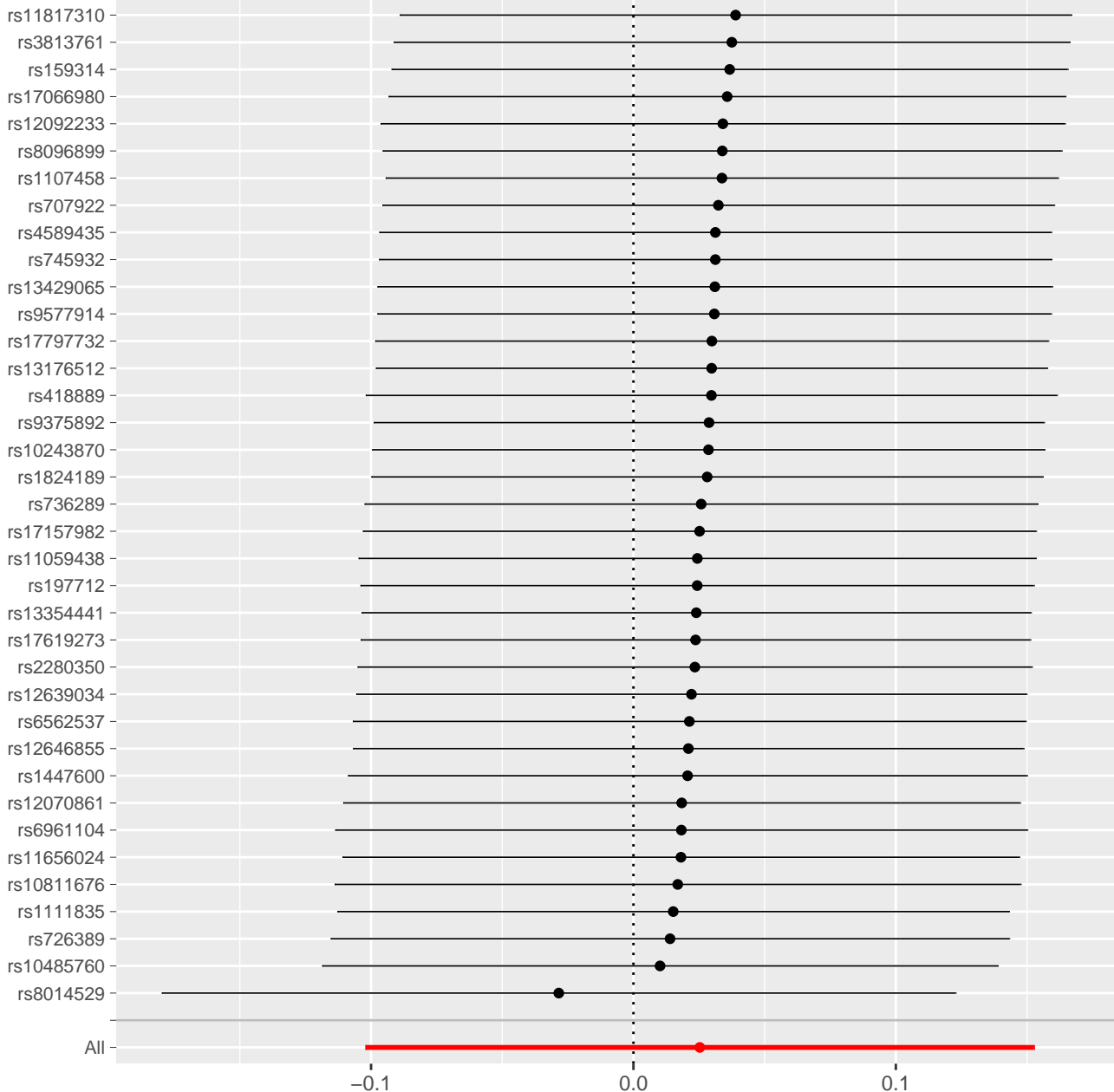


MR leave-one-out sensitivity analysis for 'M34283.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

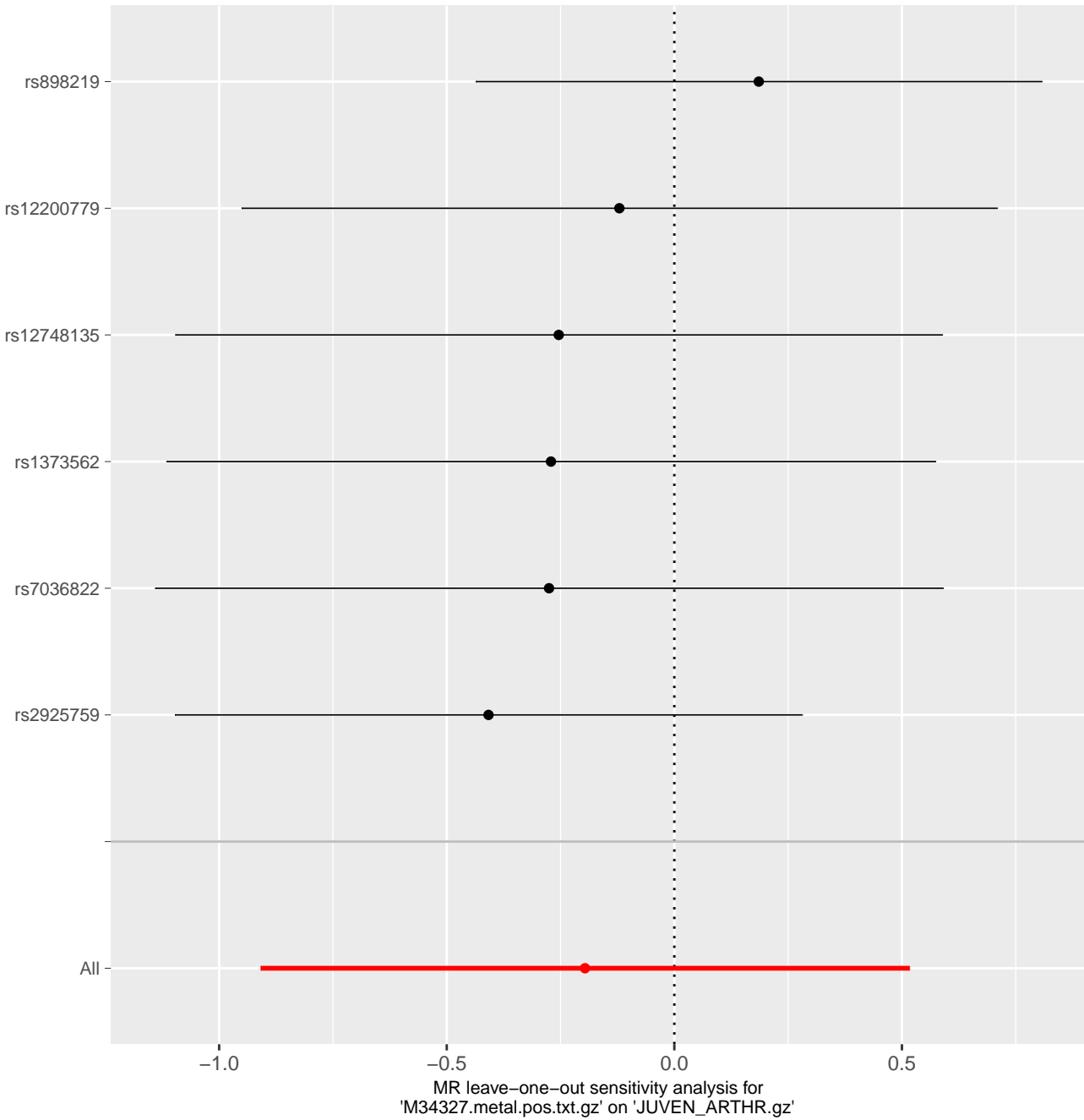


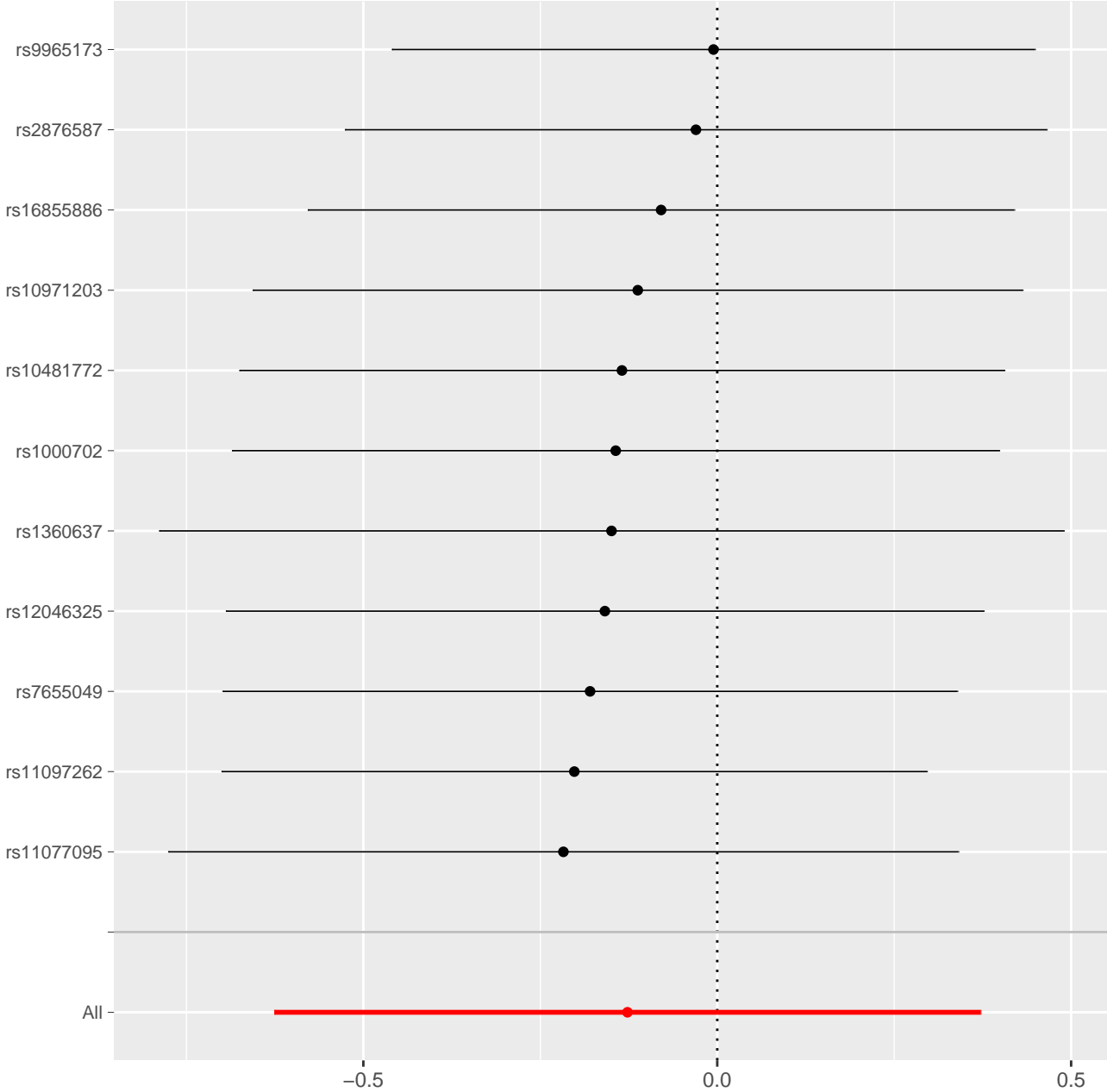


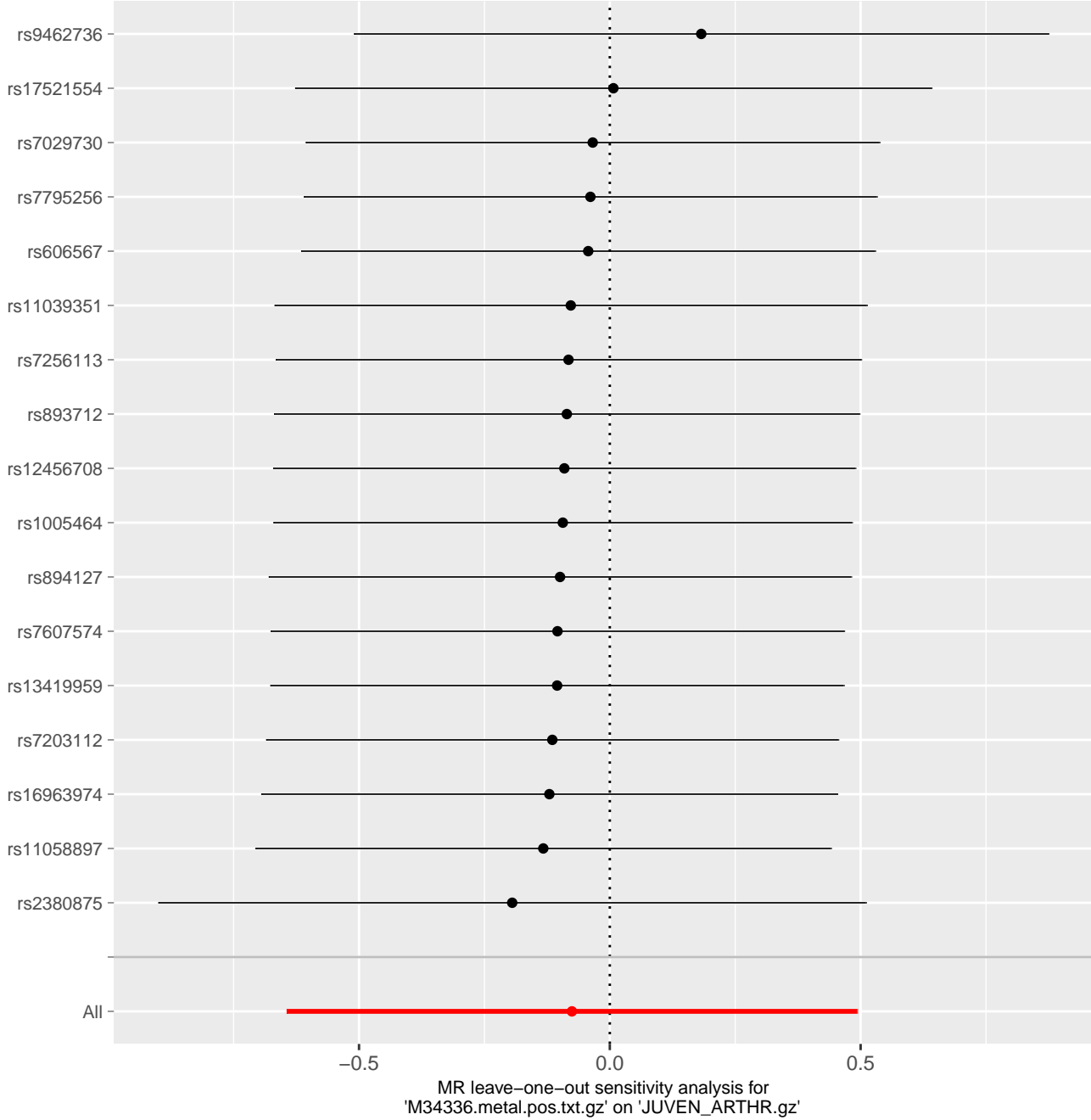


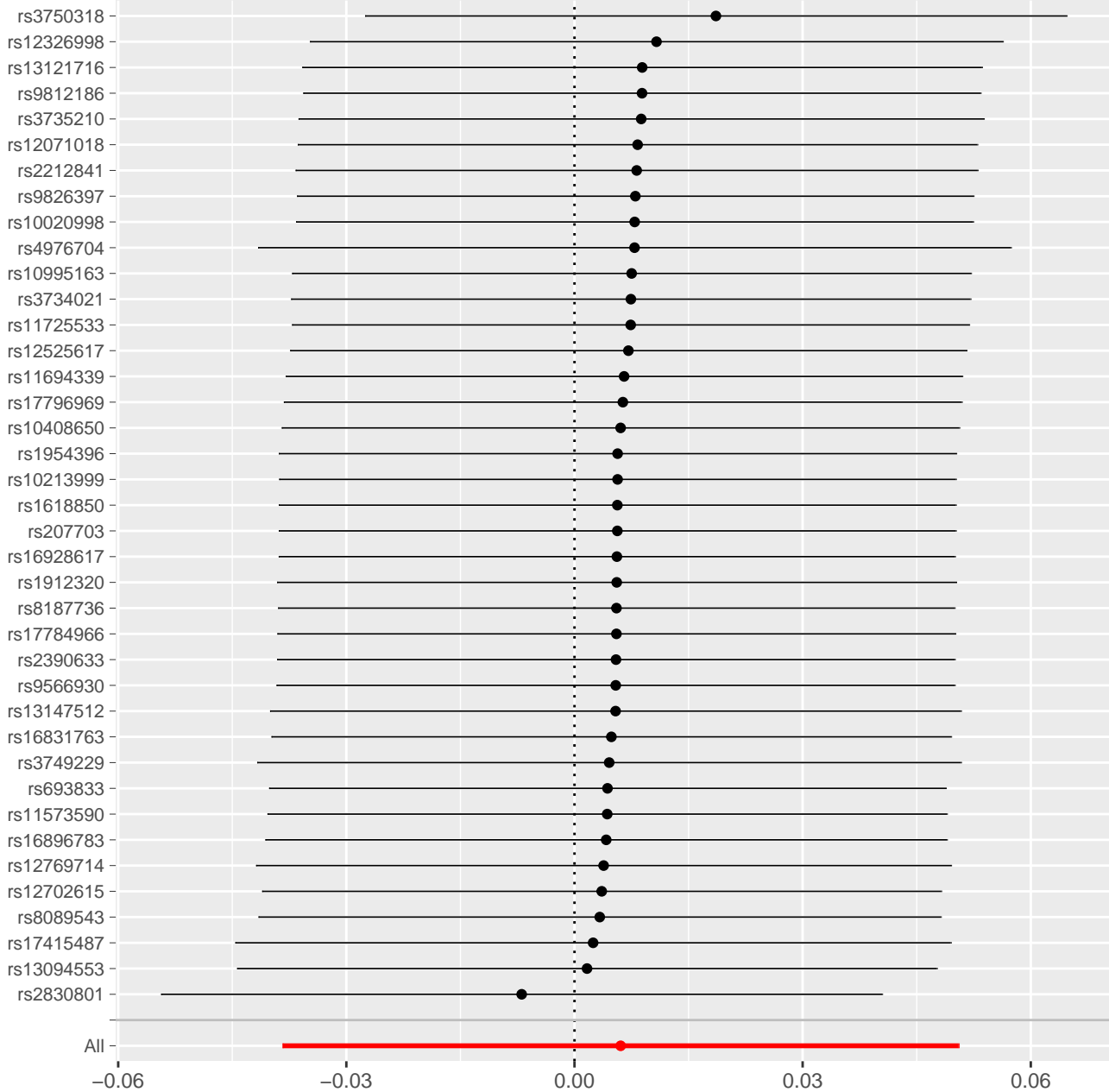


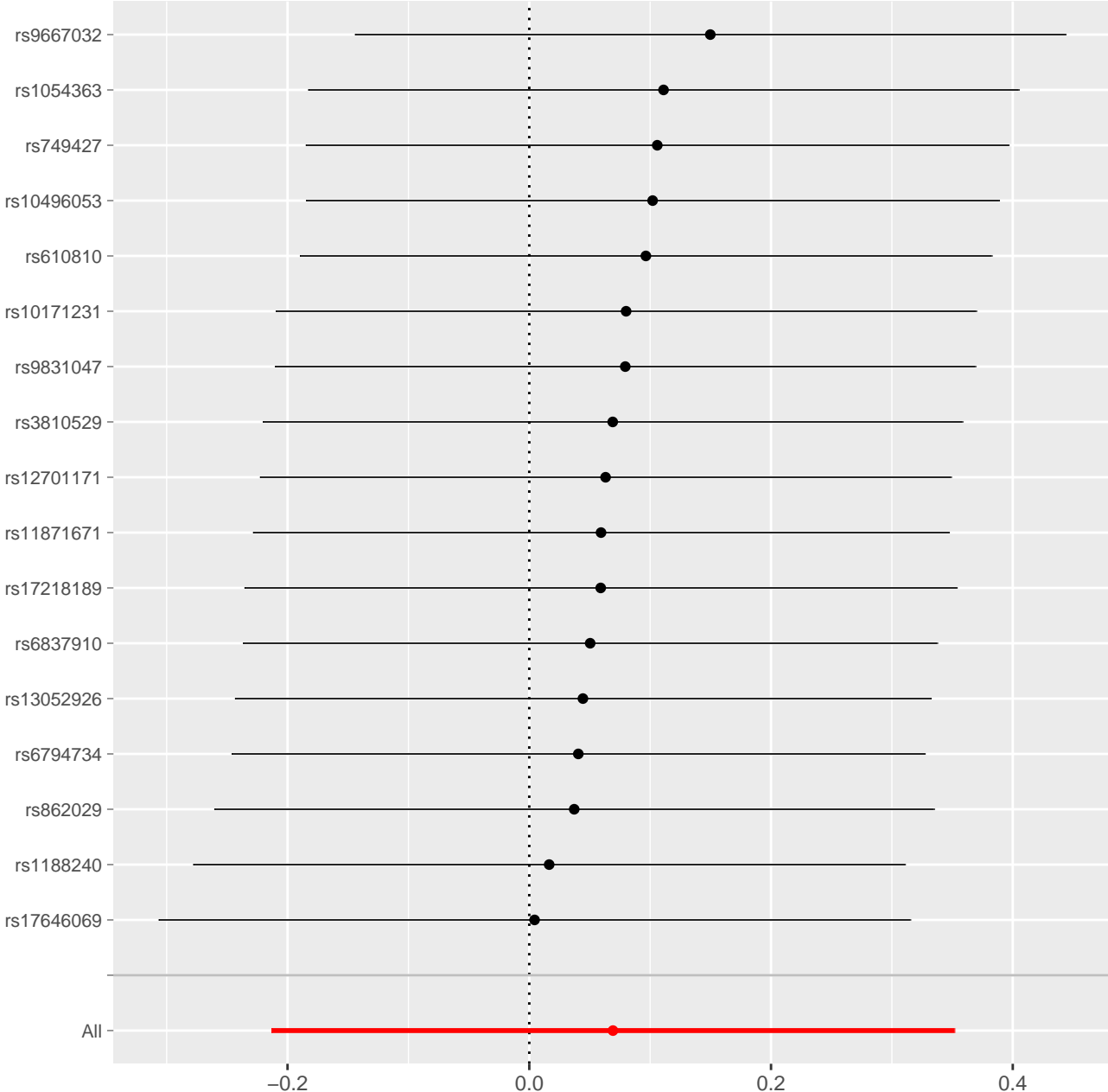
MR leave-one-out sensitivity analysis for 'M34322.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



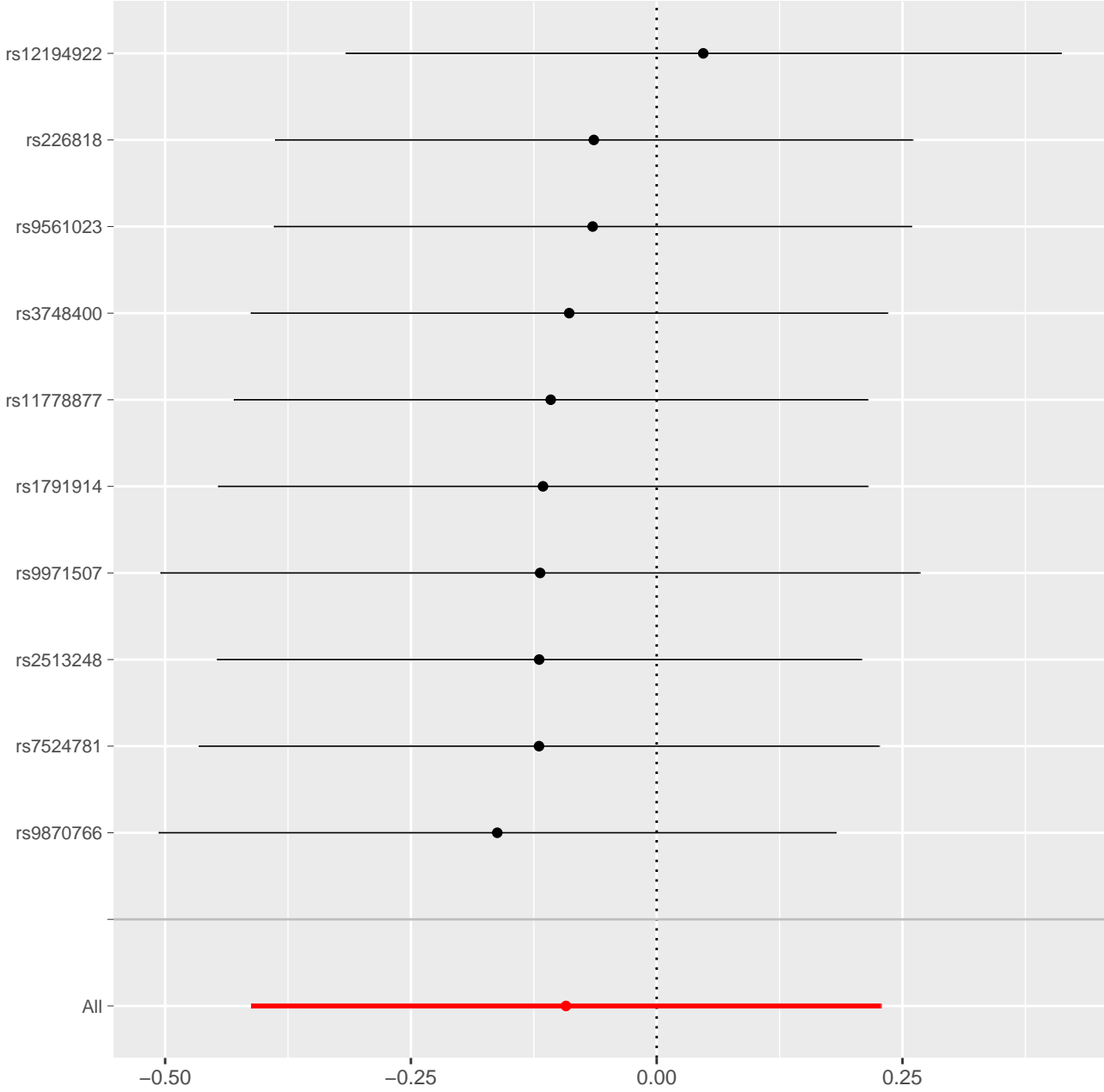




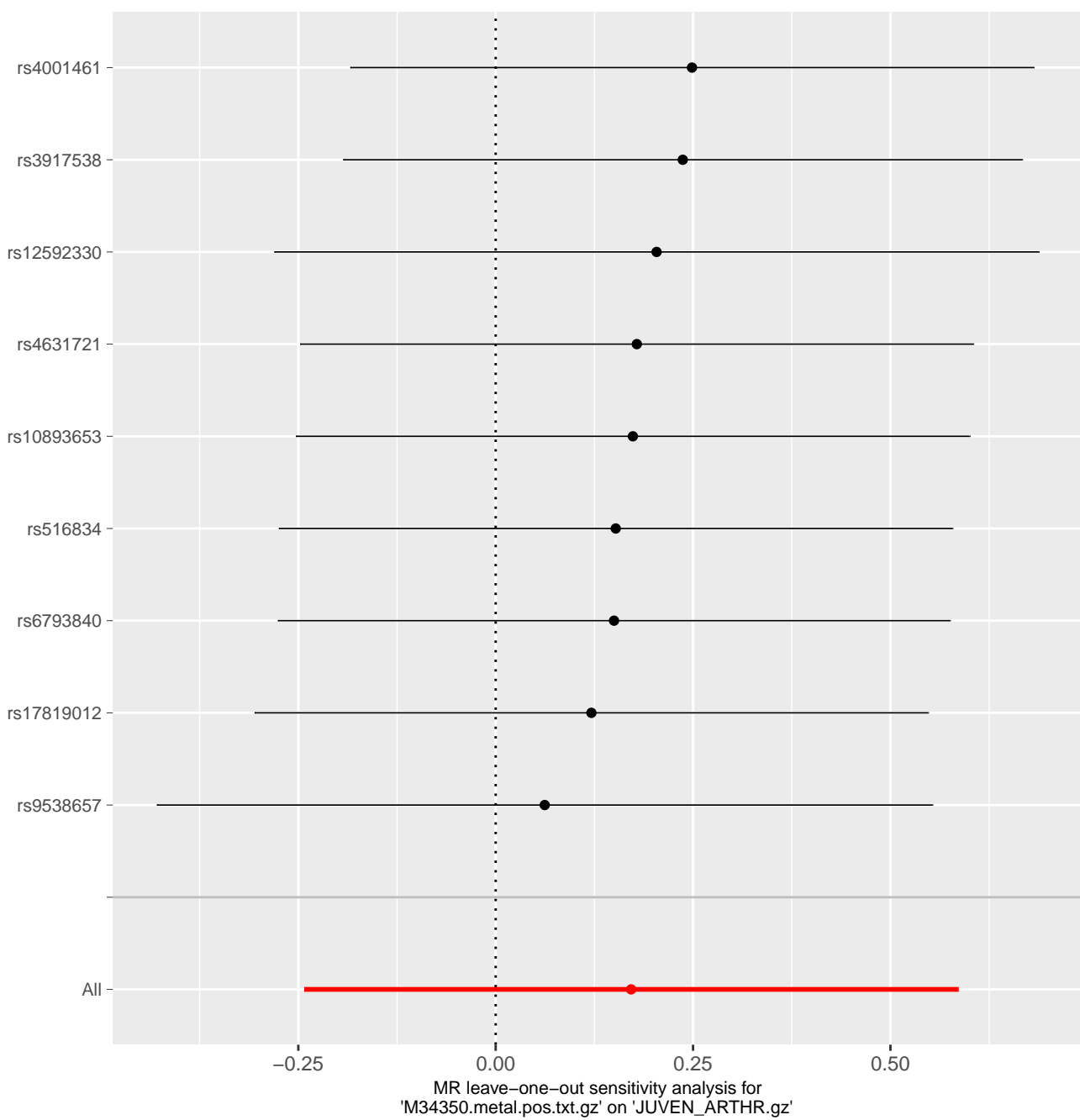


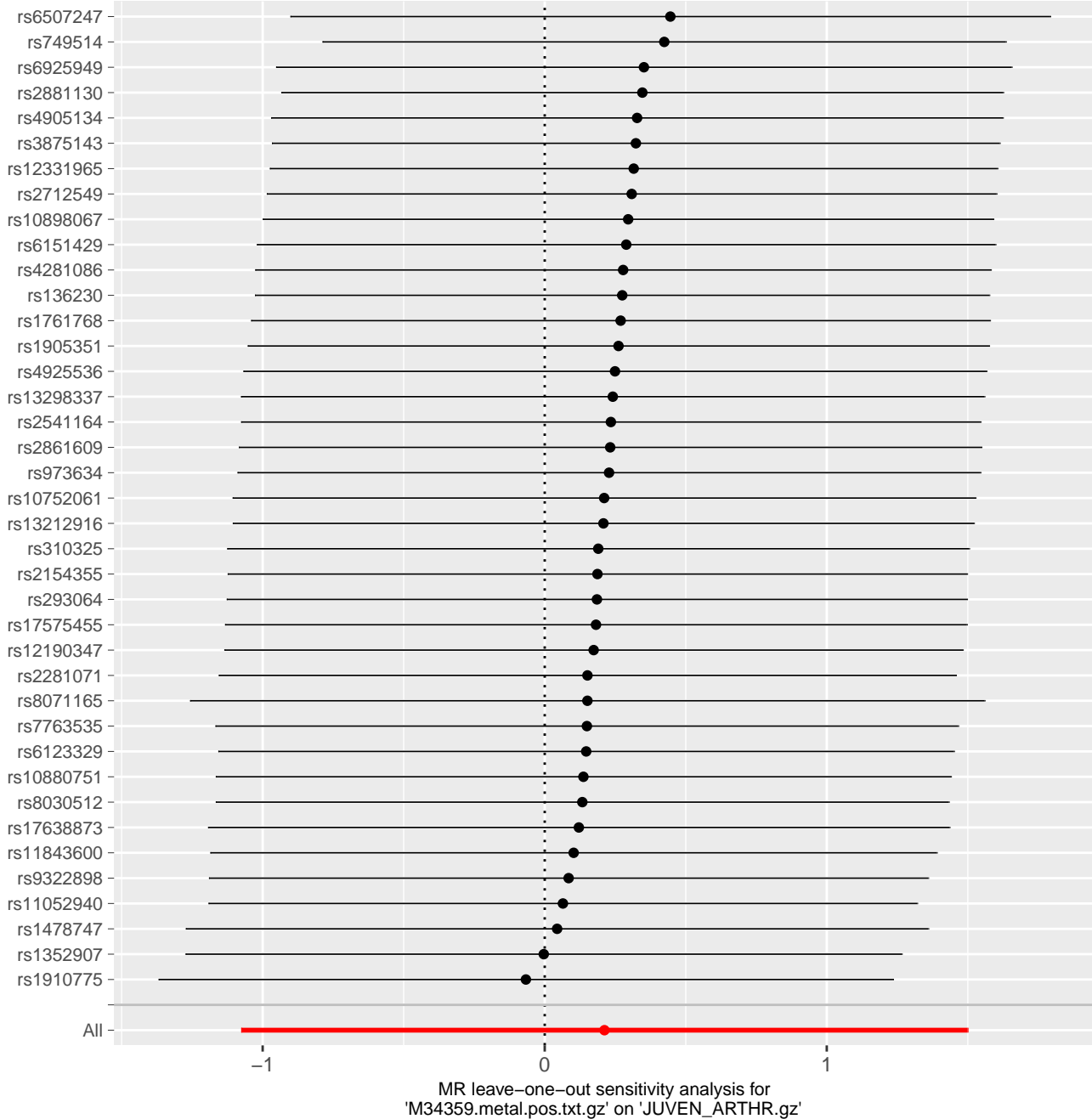


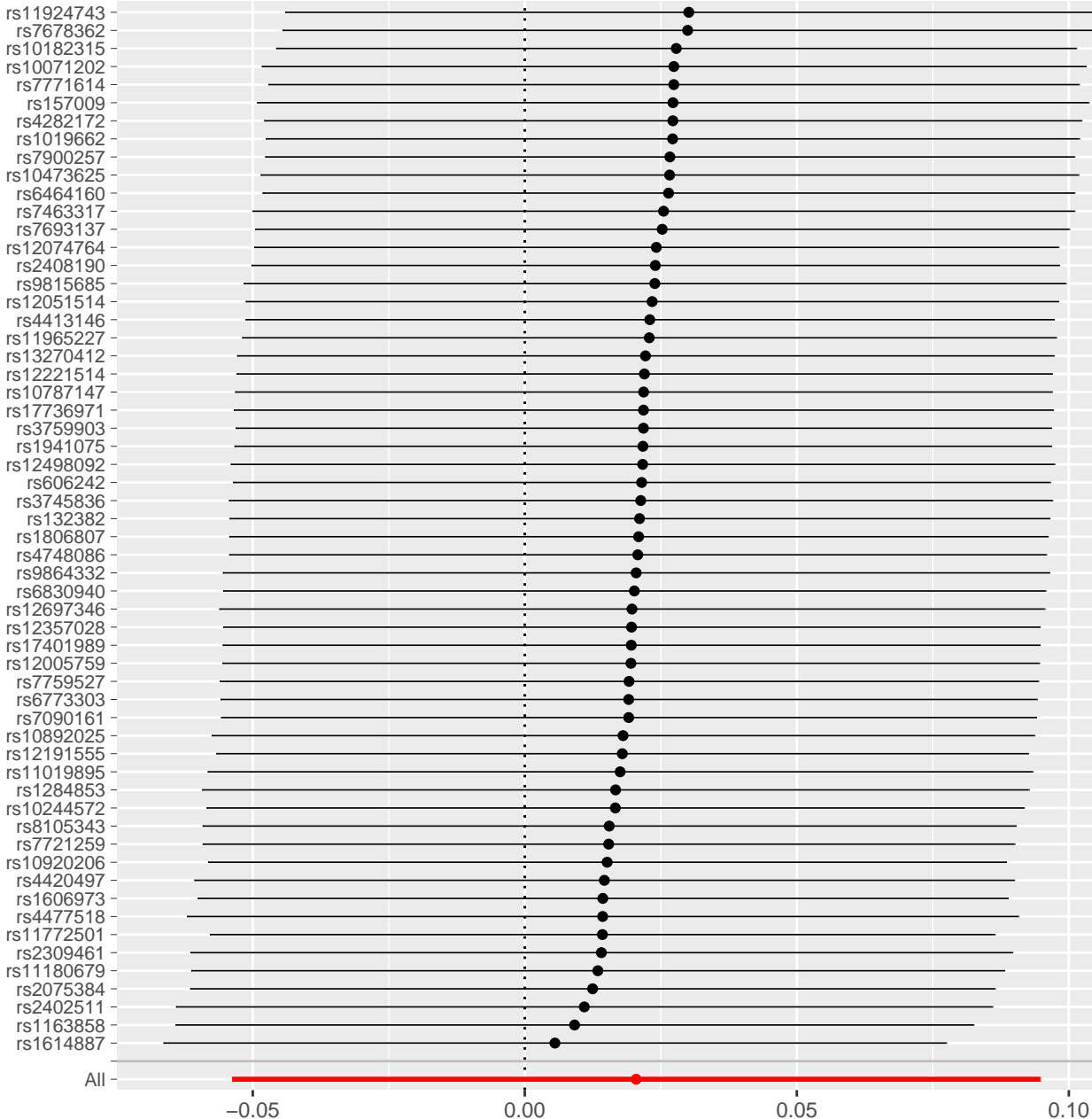
MR leave-one-out sensitivity analysis for 'M34339.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

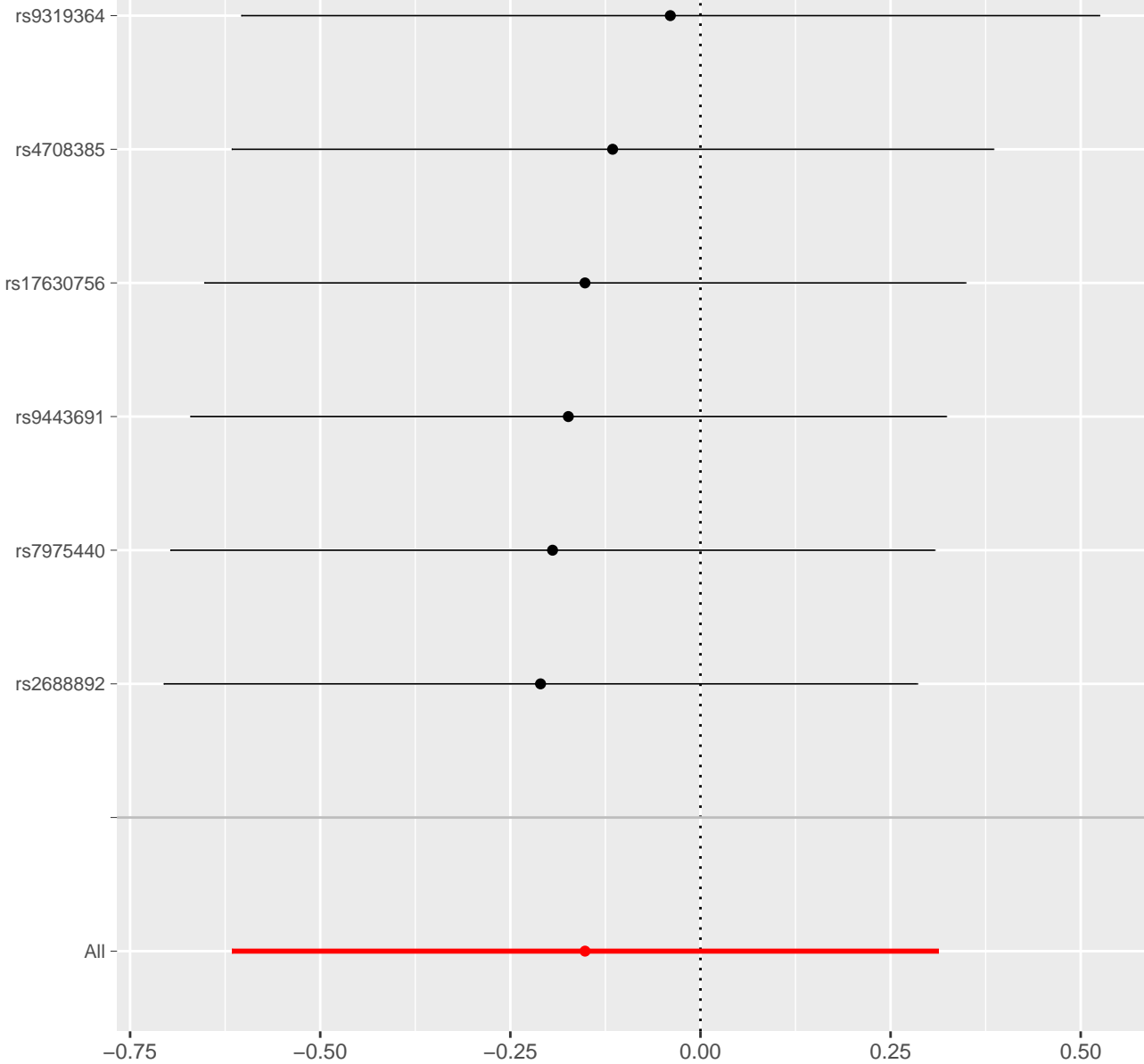


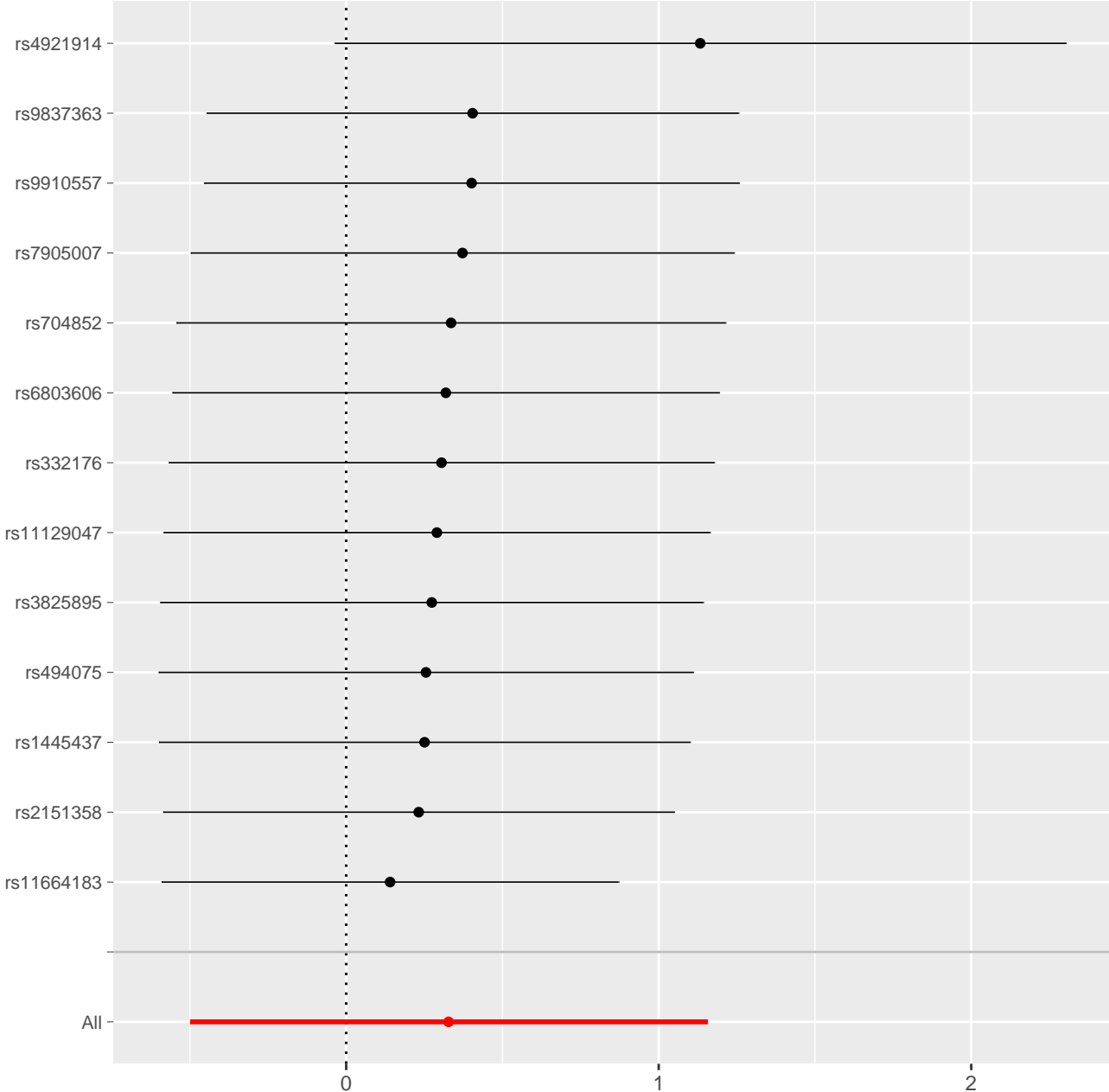
MR leave-one-out sensitivity analysis for 'M34344.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



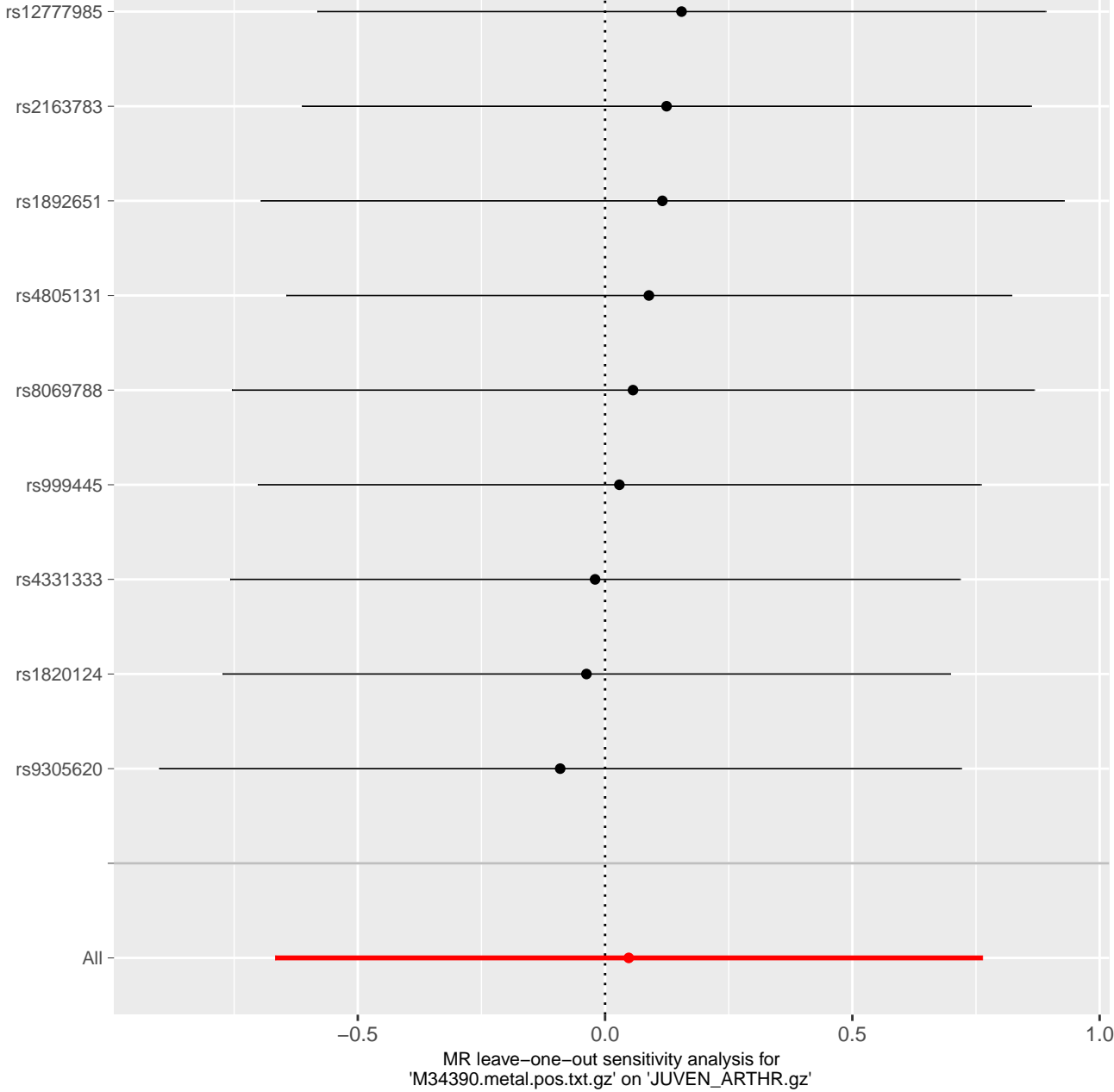


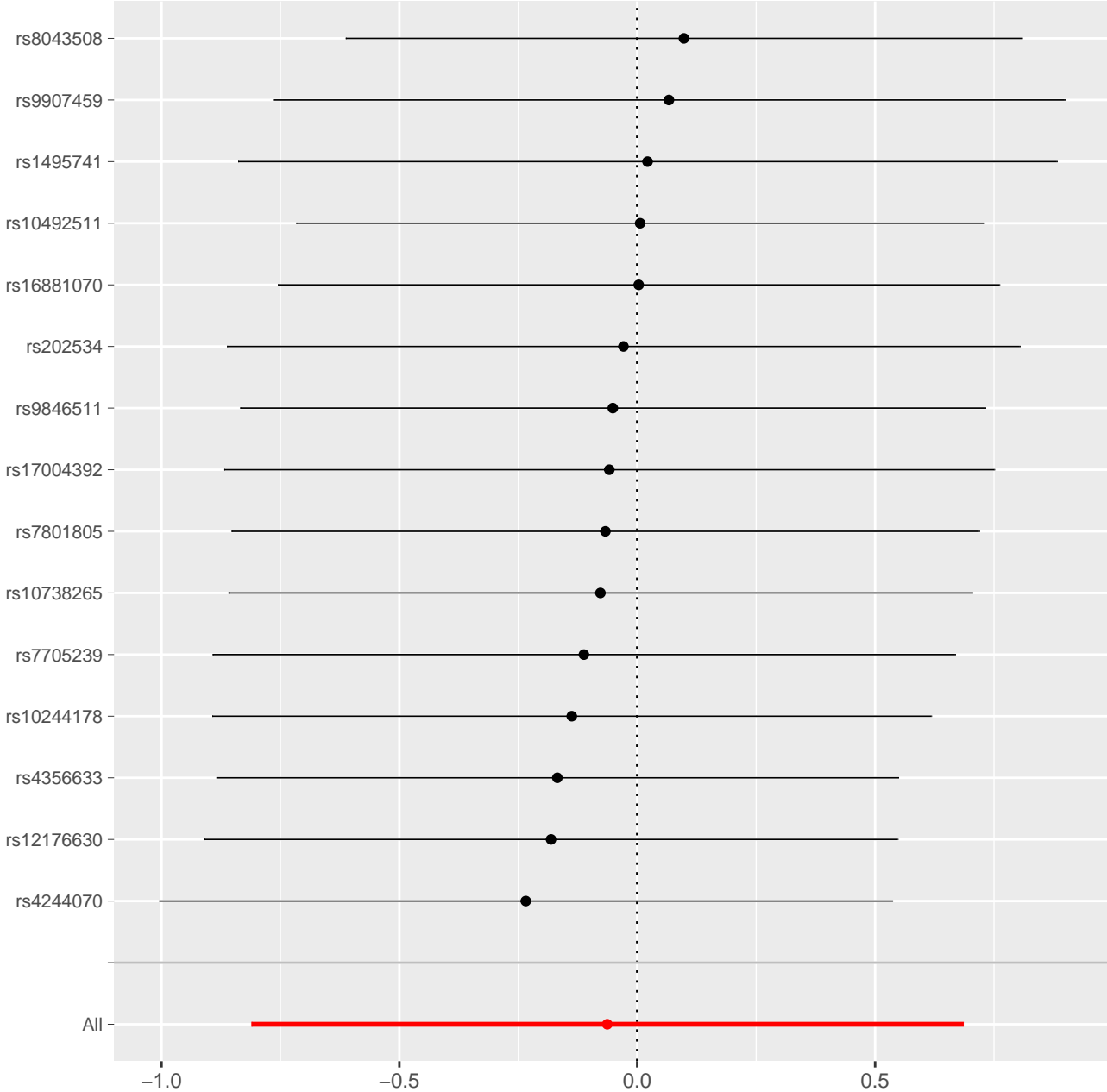






MR leave-one-out sensitivity analysis for 'M34389.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'





MR leave-one-out sensitivity analysis for 'M34395.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs12505728

rs10959207

rs739163

rs4724785

rs9333273

rs624649

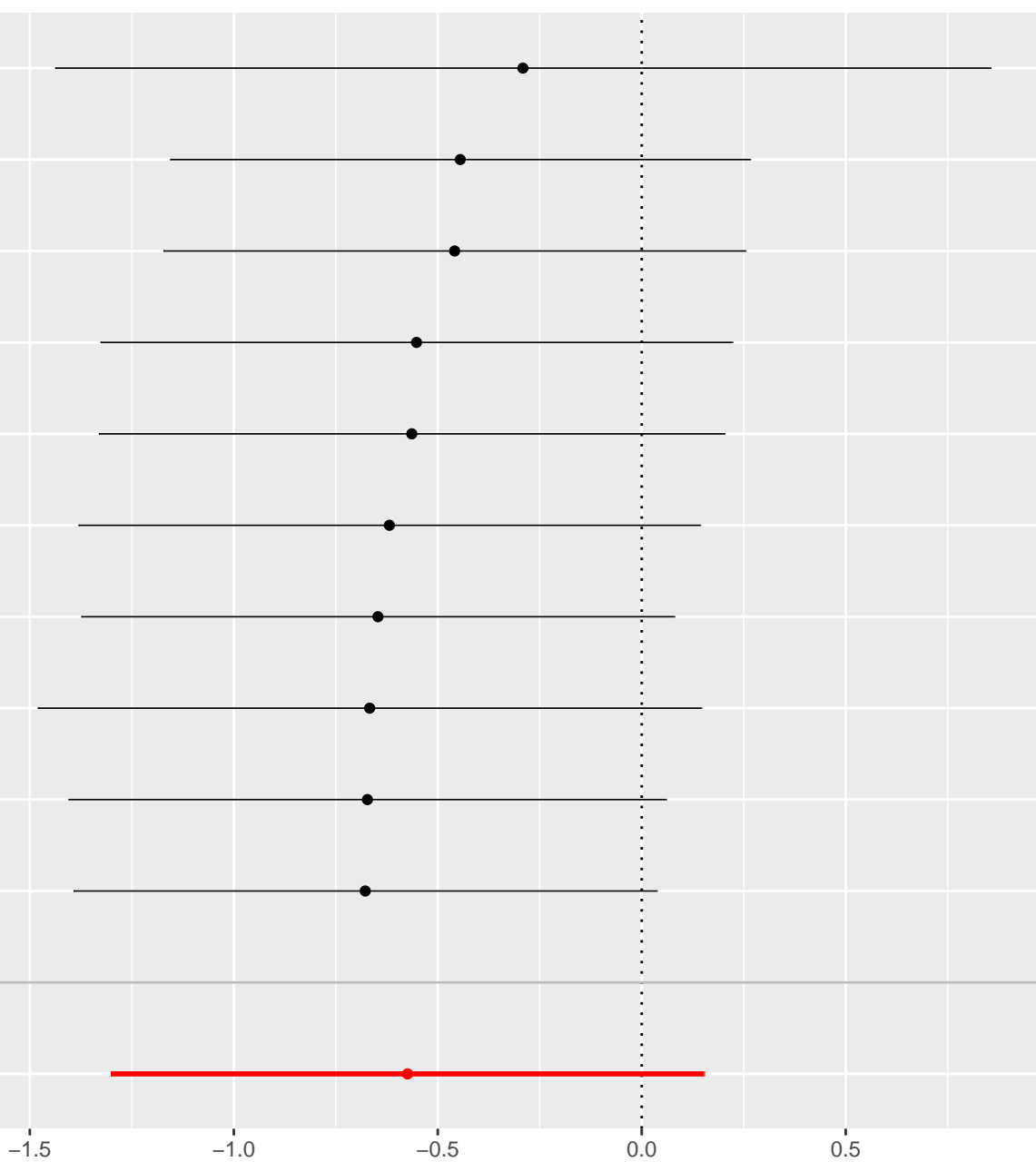
rs3763790

rs1395489

rs4358841

rs4398579

All

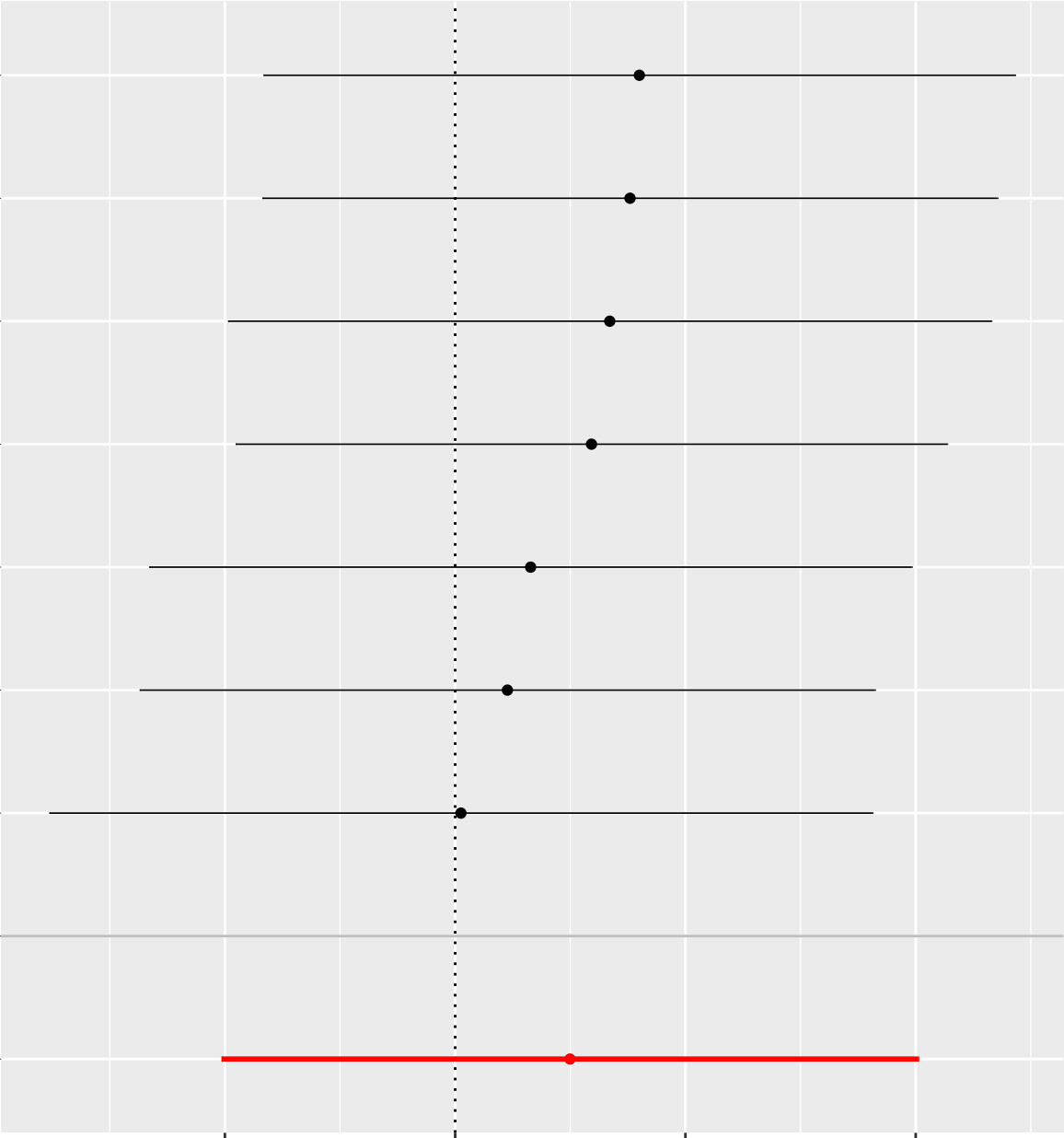


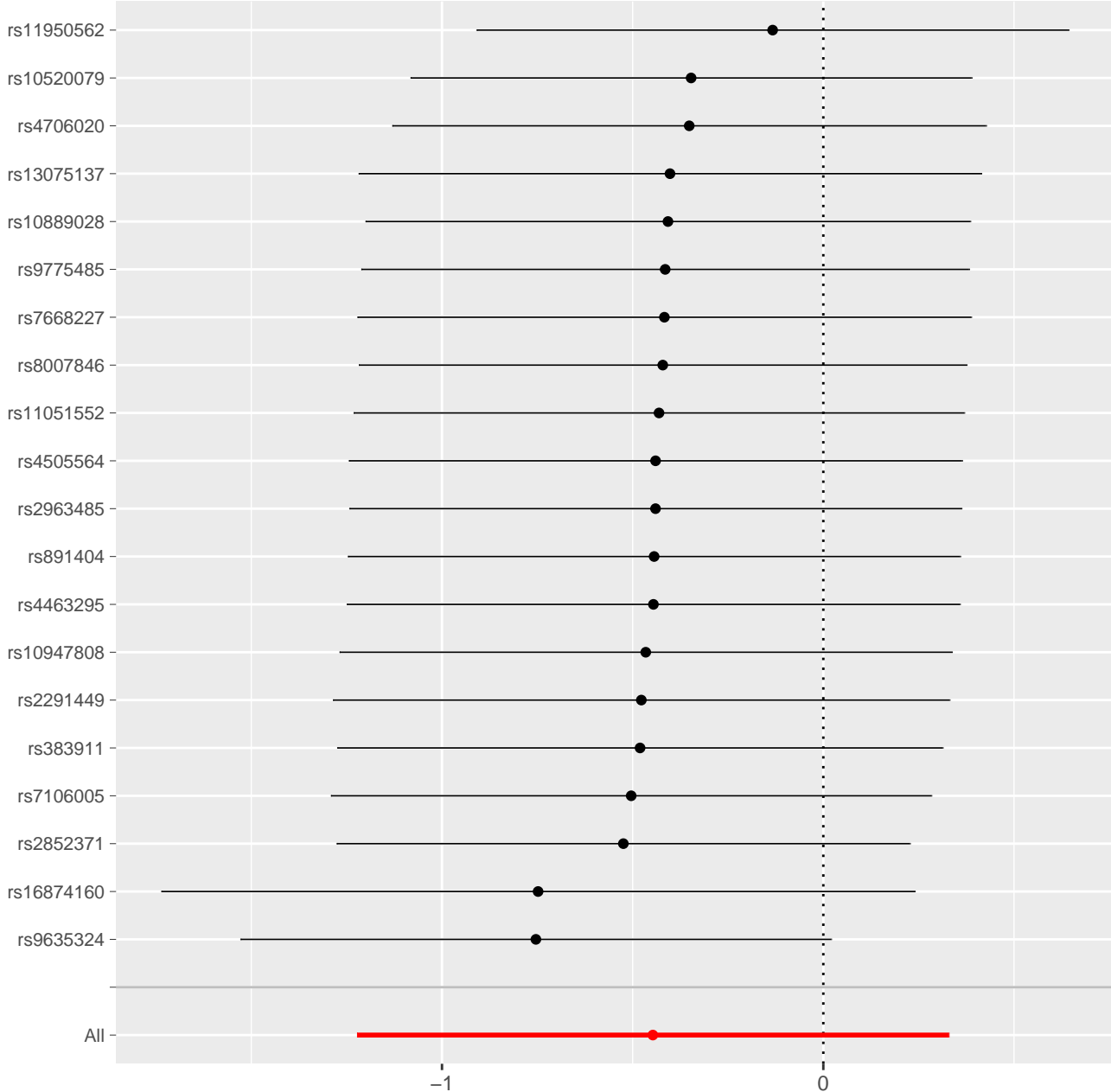
rs10955109
rs7042159
rs10916110
rs3913646
rs9415646
rs1944577
rs9945857

All

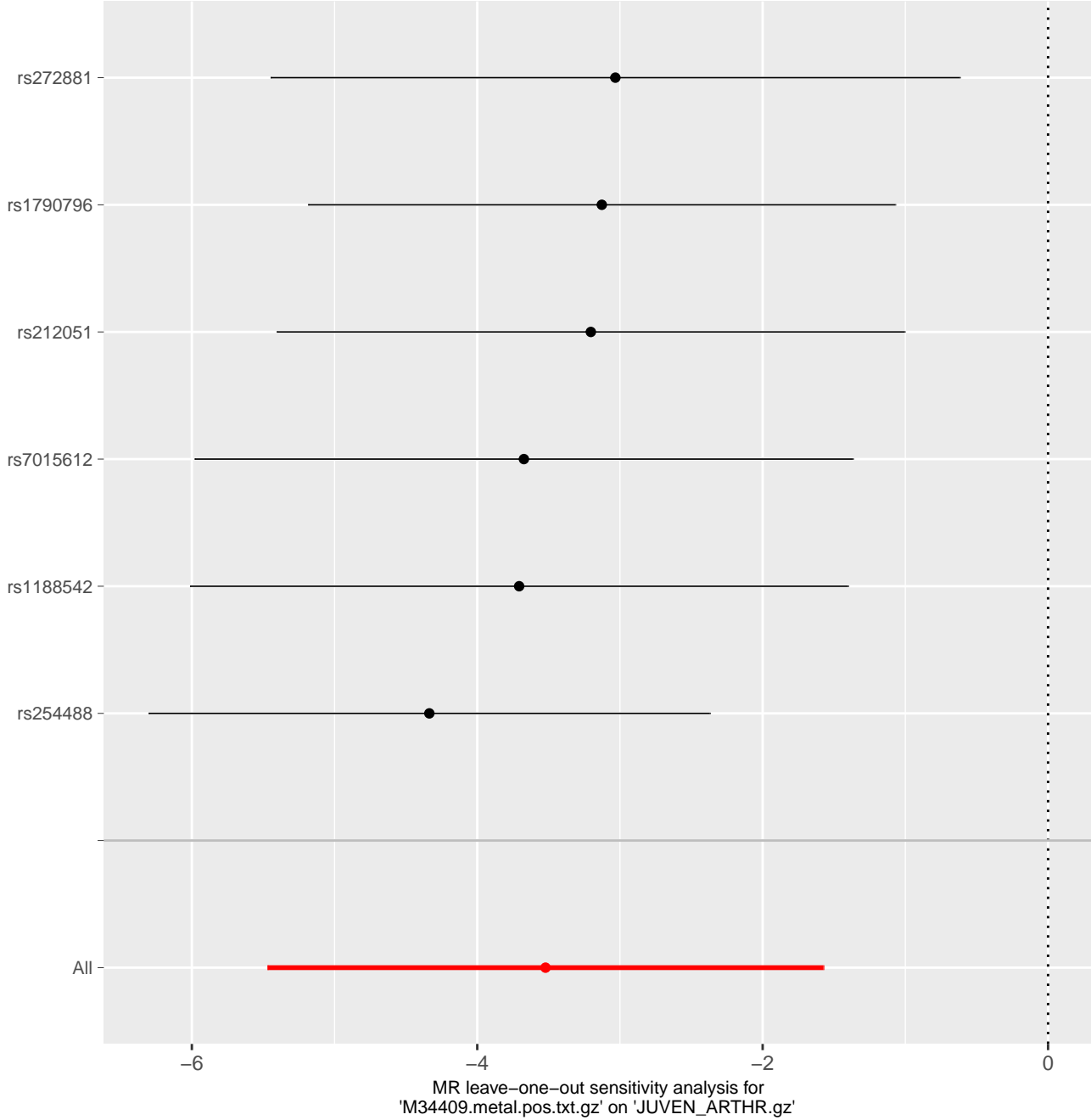
-0.25 0.00 0.25 0.50

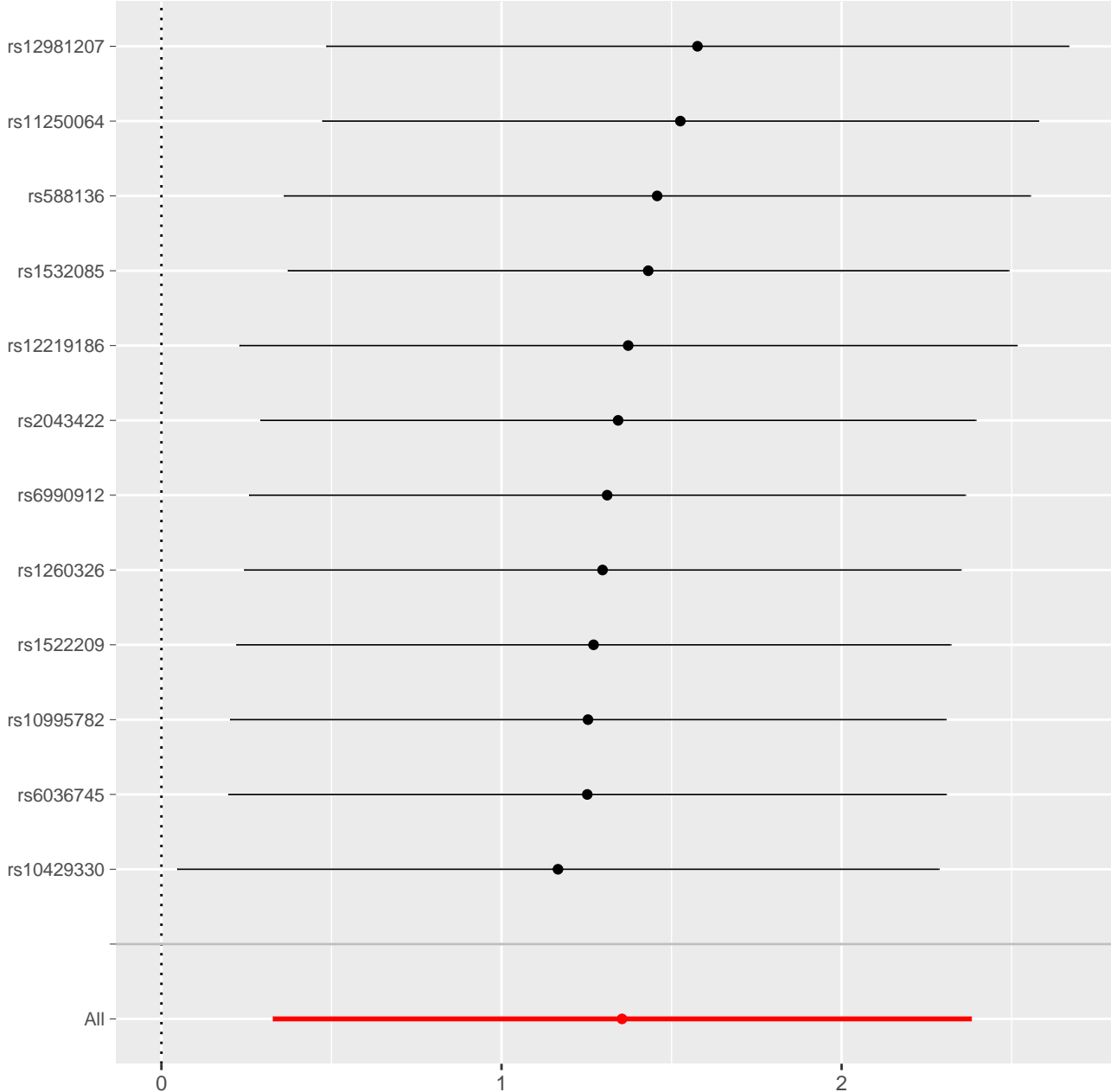
MR leave-one-out sensitivity analysis for
'M34404.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

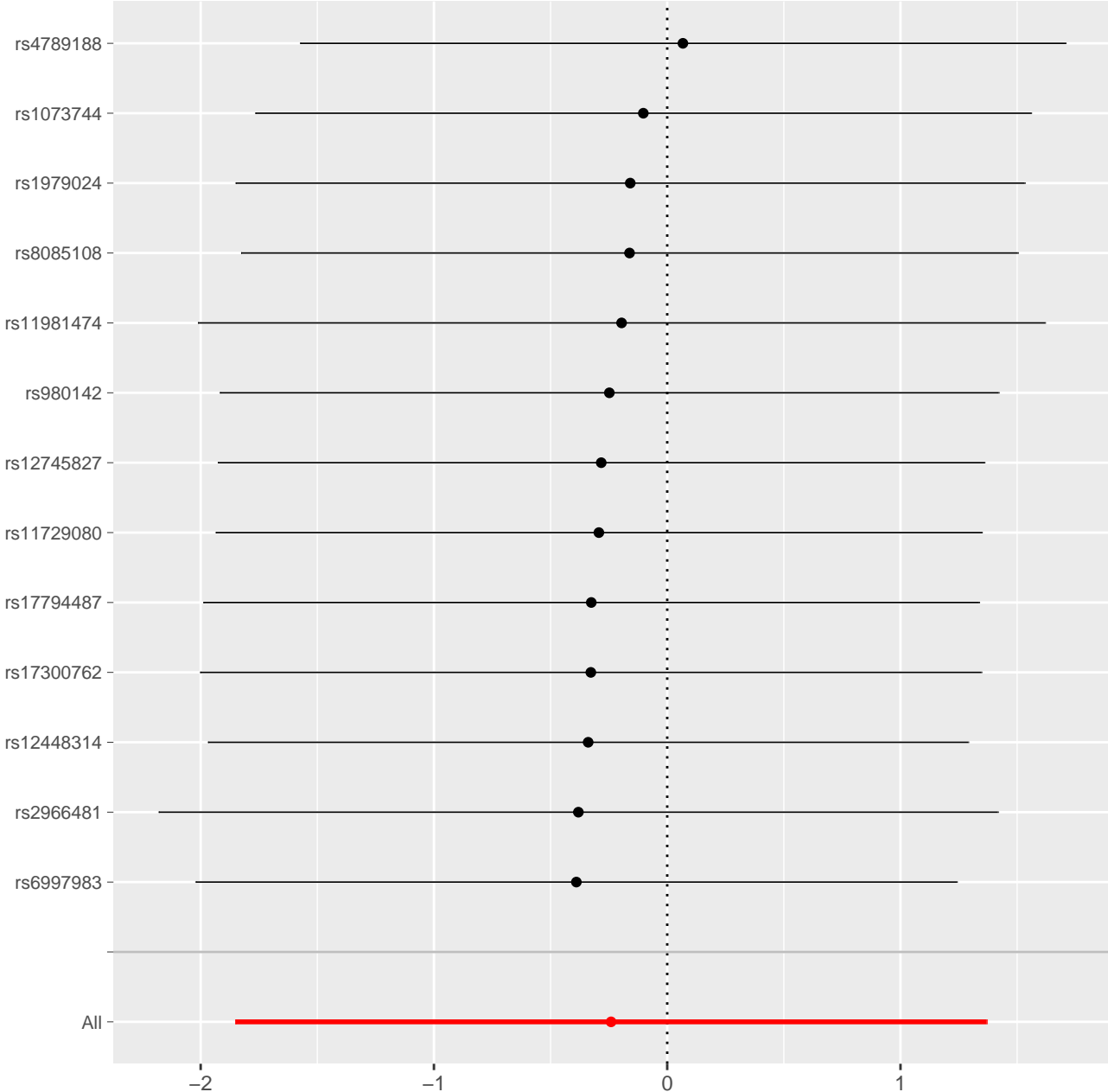


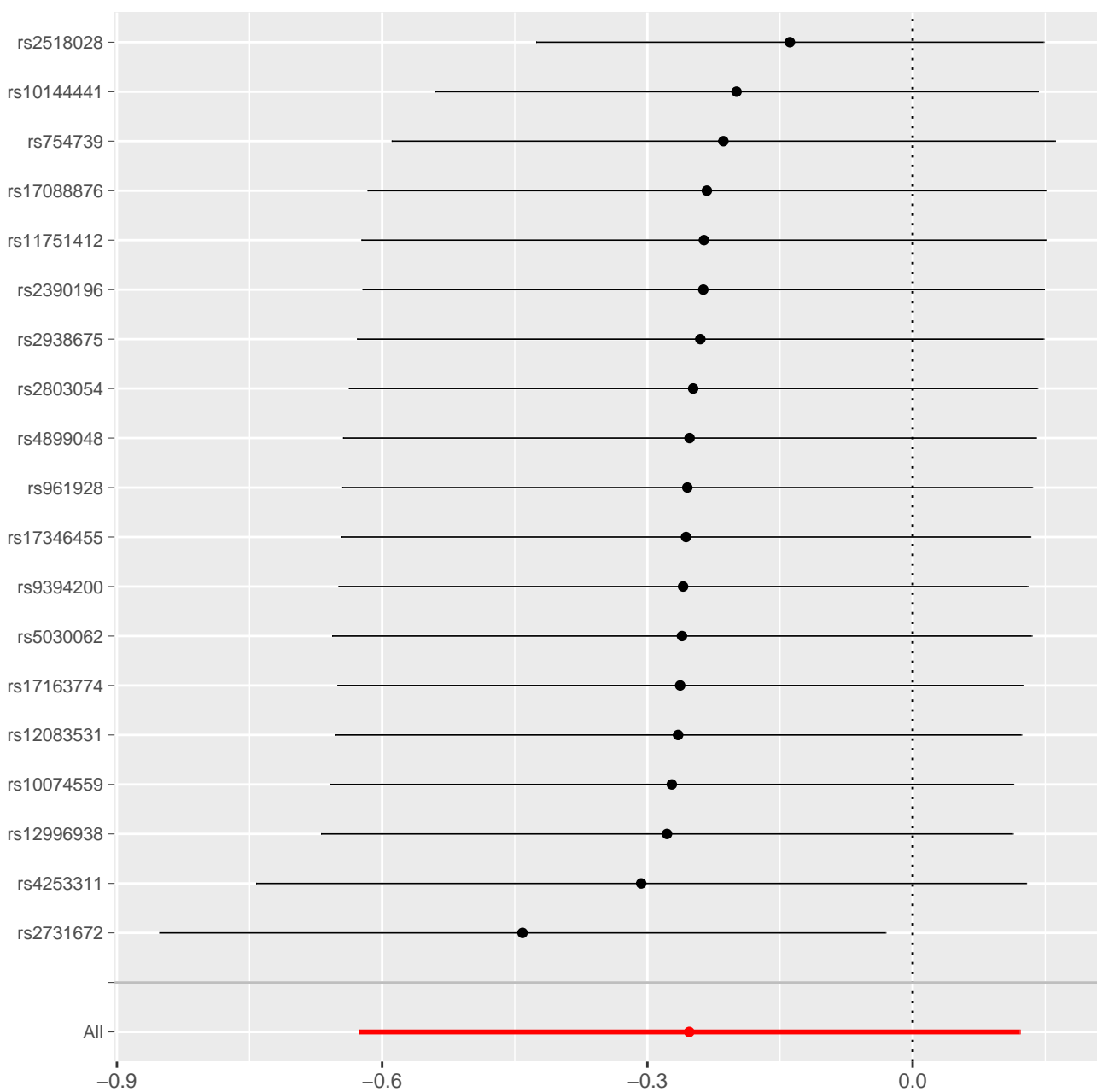


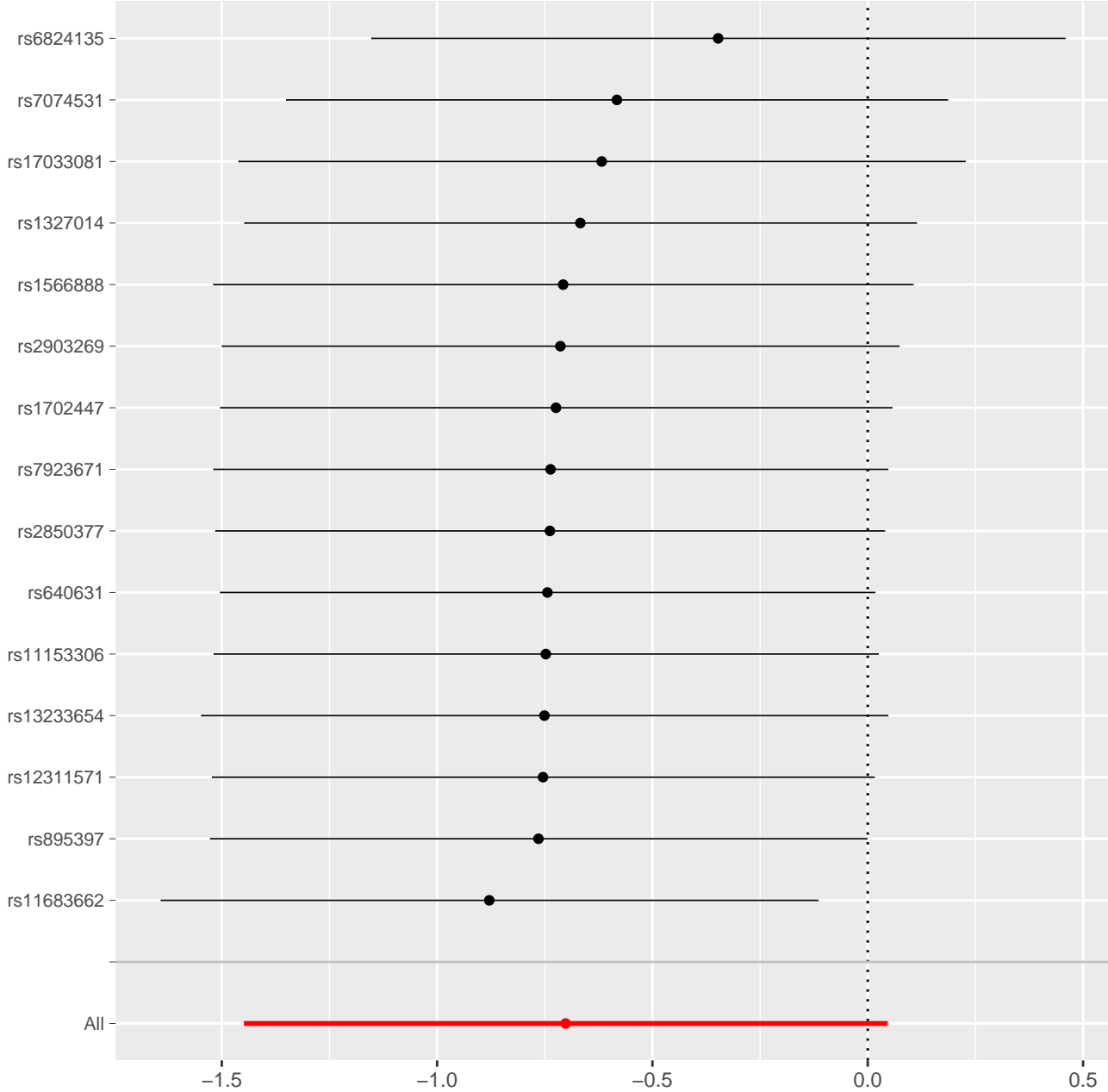
MR leave-one-out sensitivity analysis for 'M34407.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'











rs10483129

rs812573

rs6429539

All

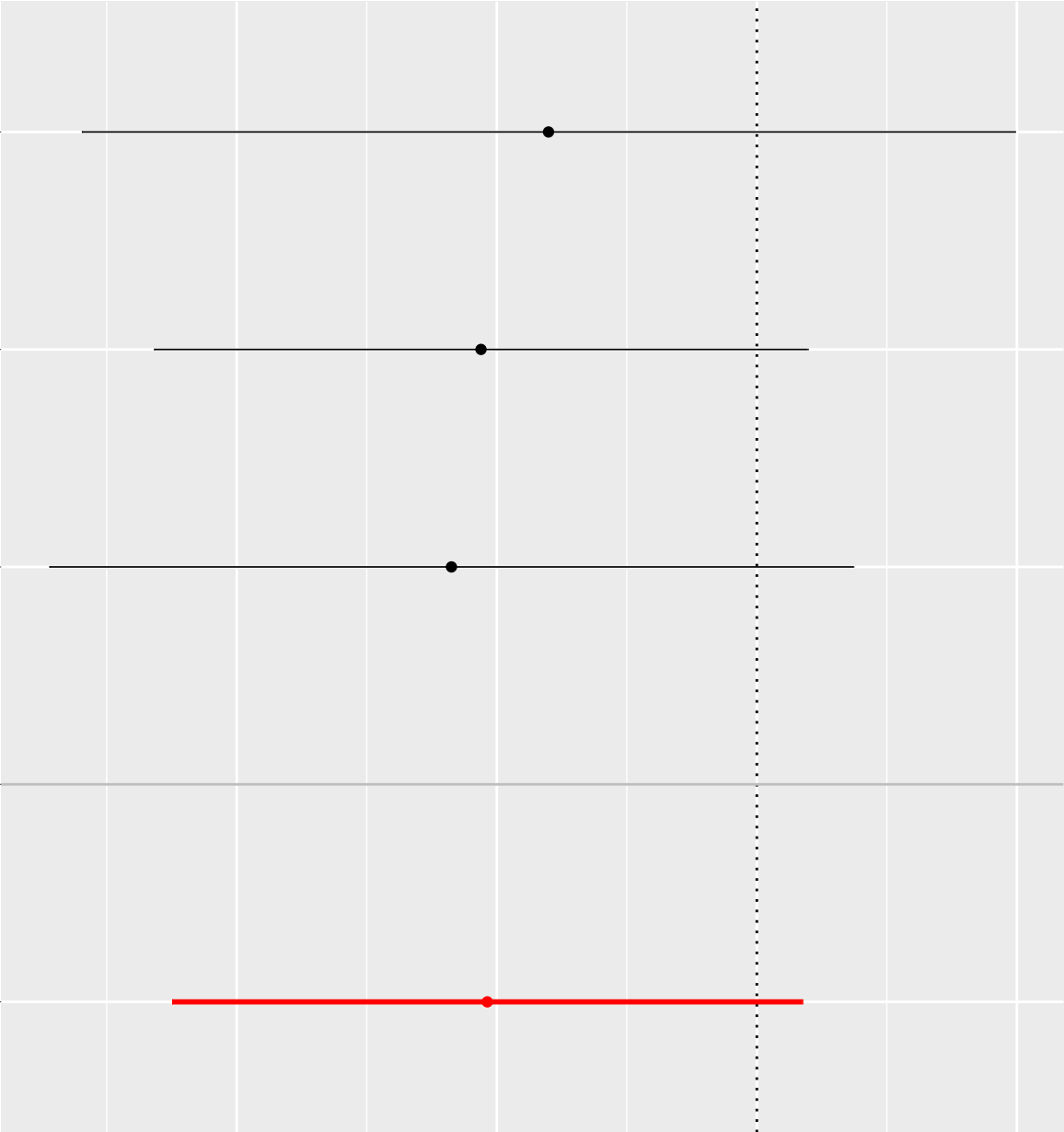
-8

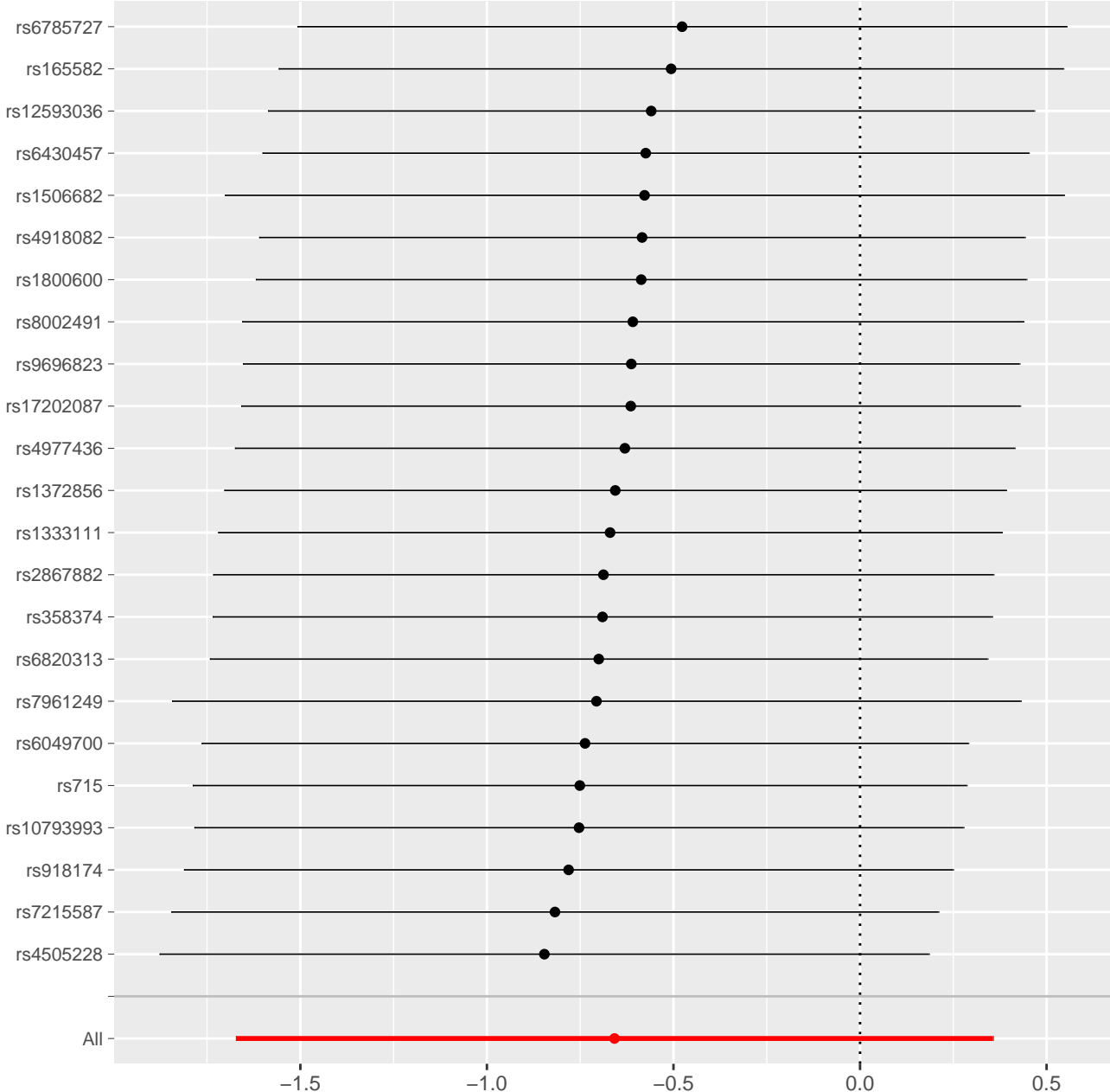
-4

0

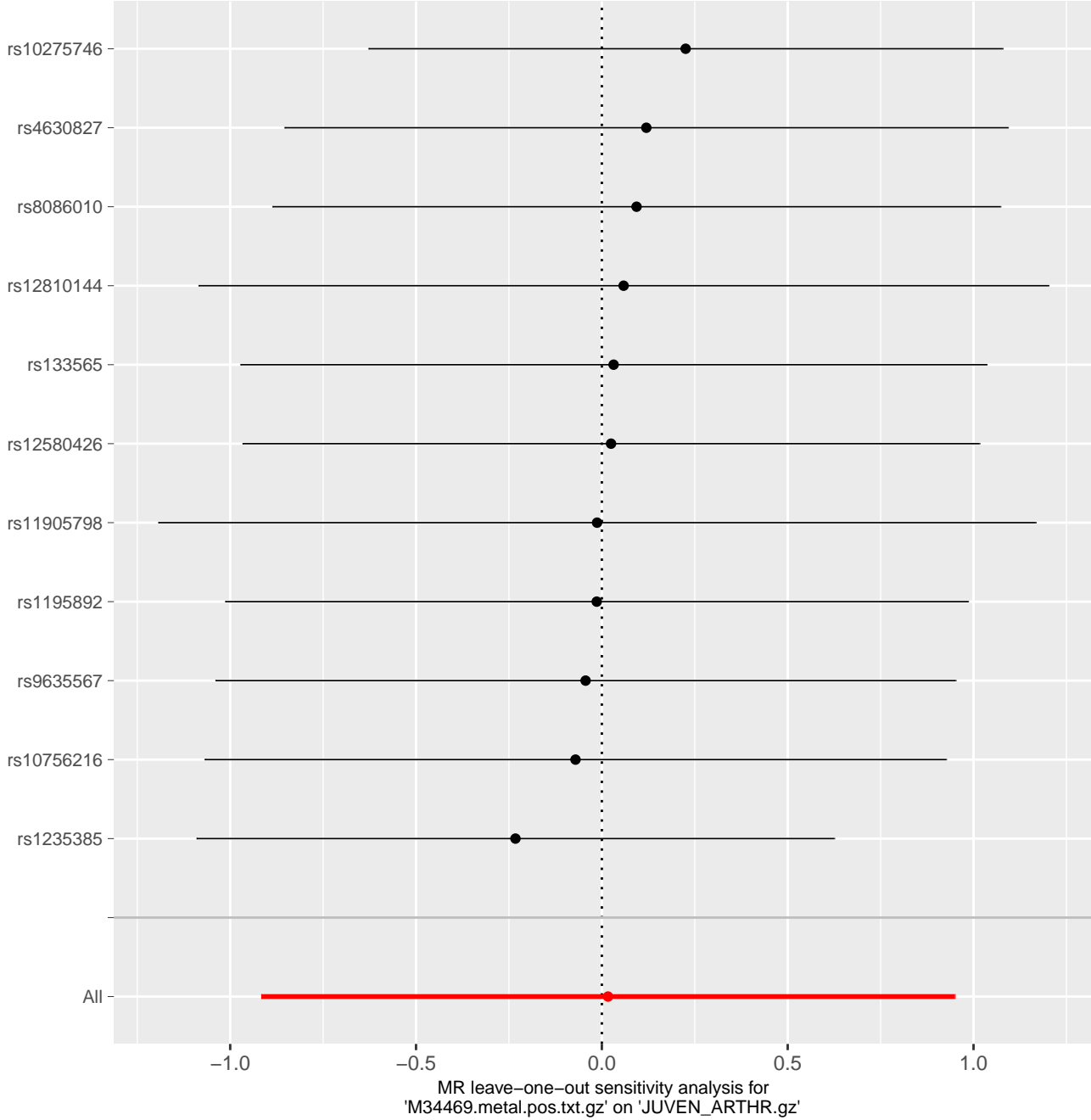
4

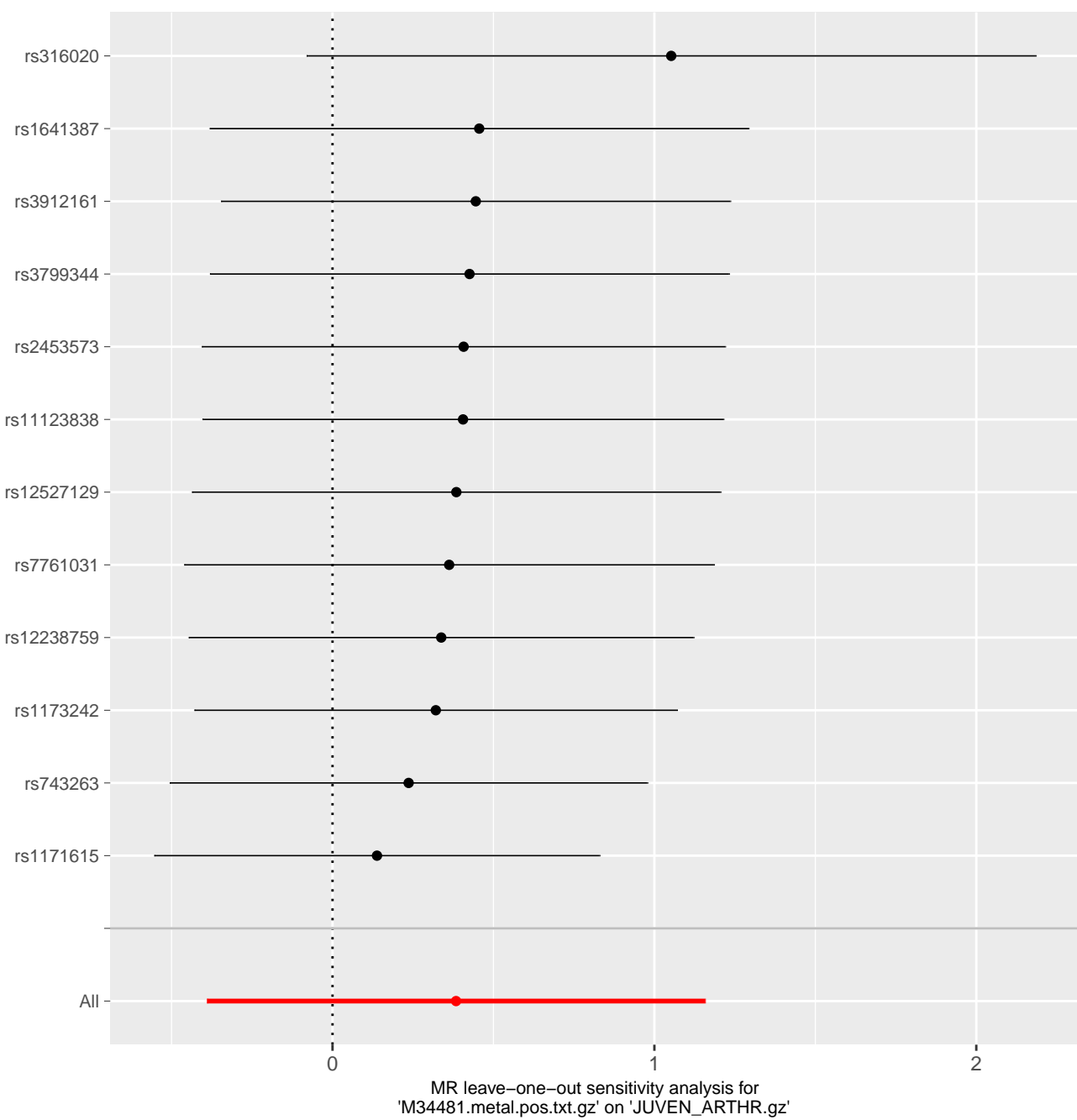
MR leave-one-out sensitivity analysis for
'M34453.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

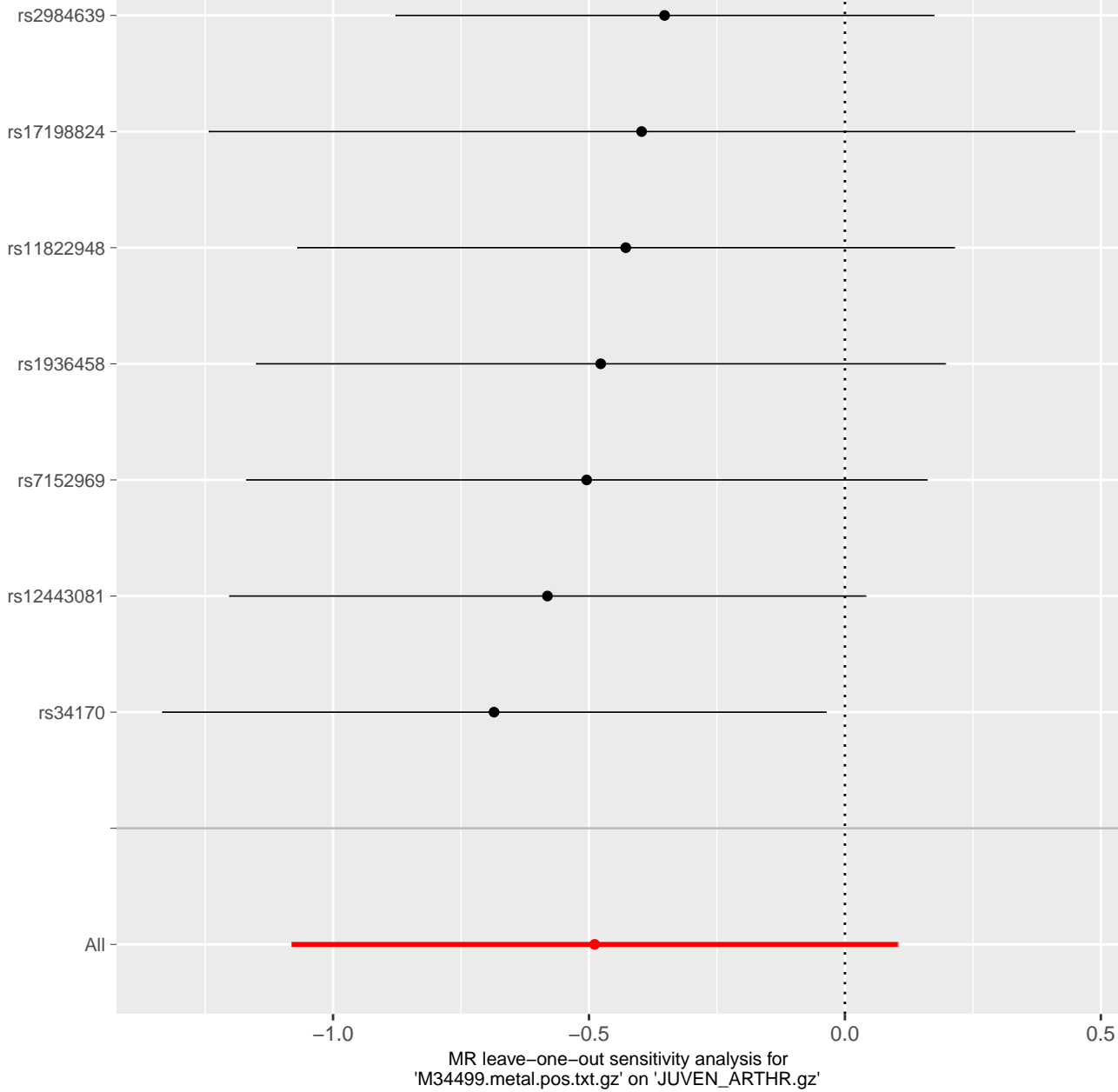


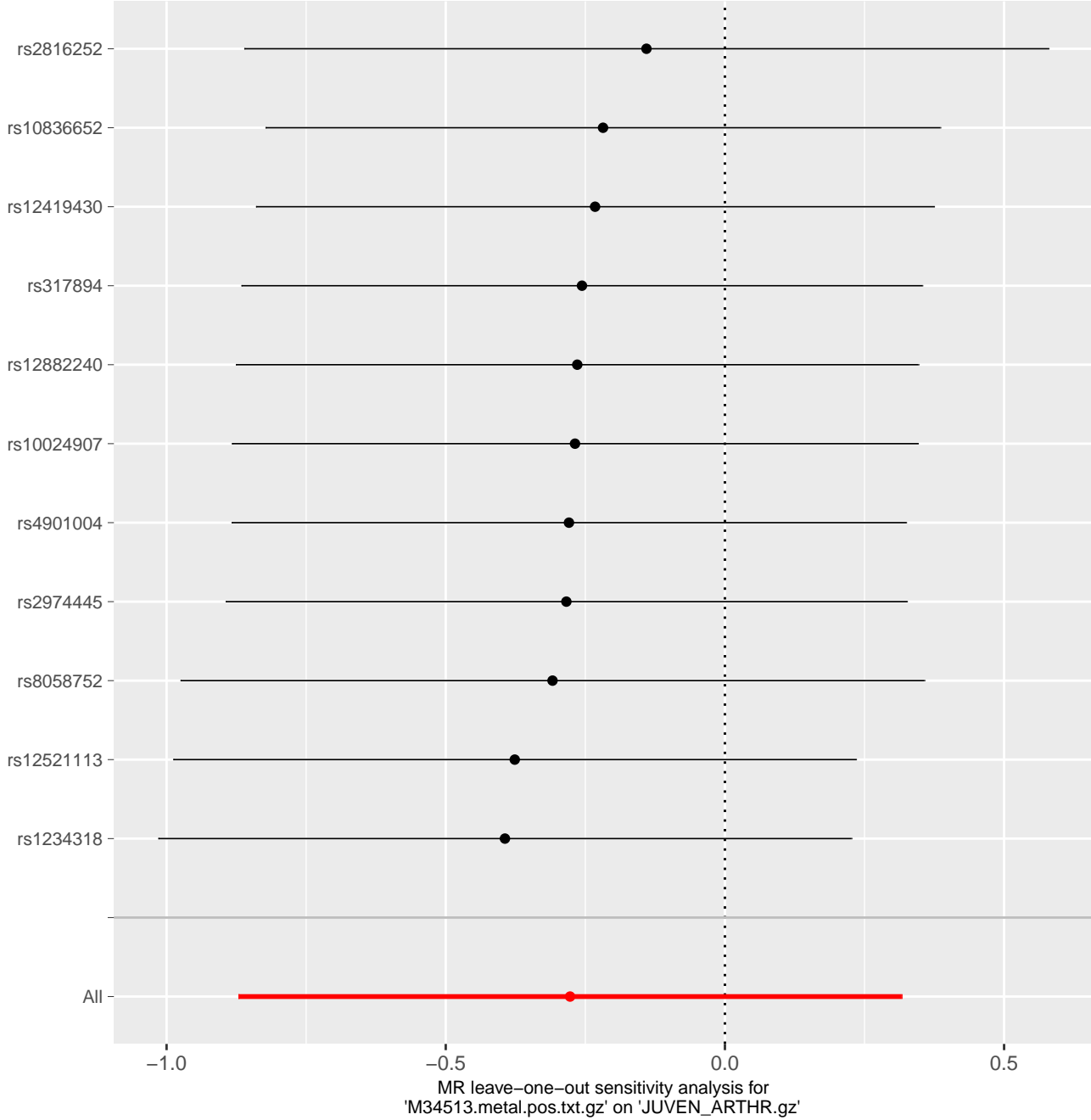


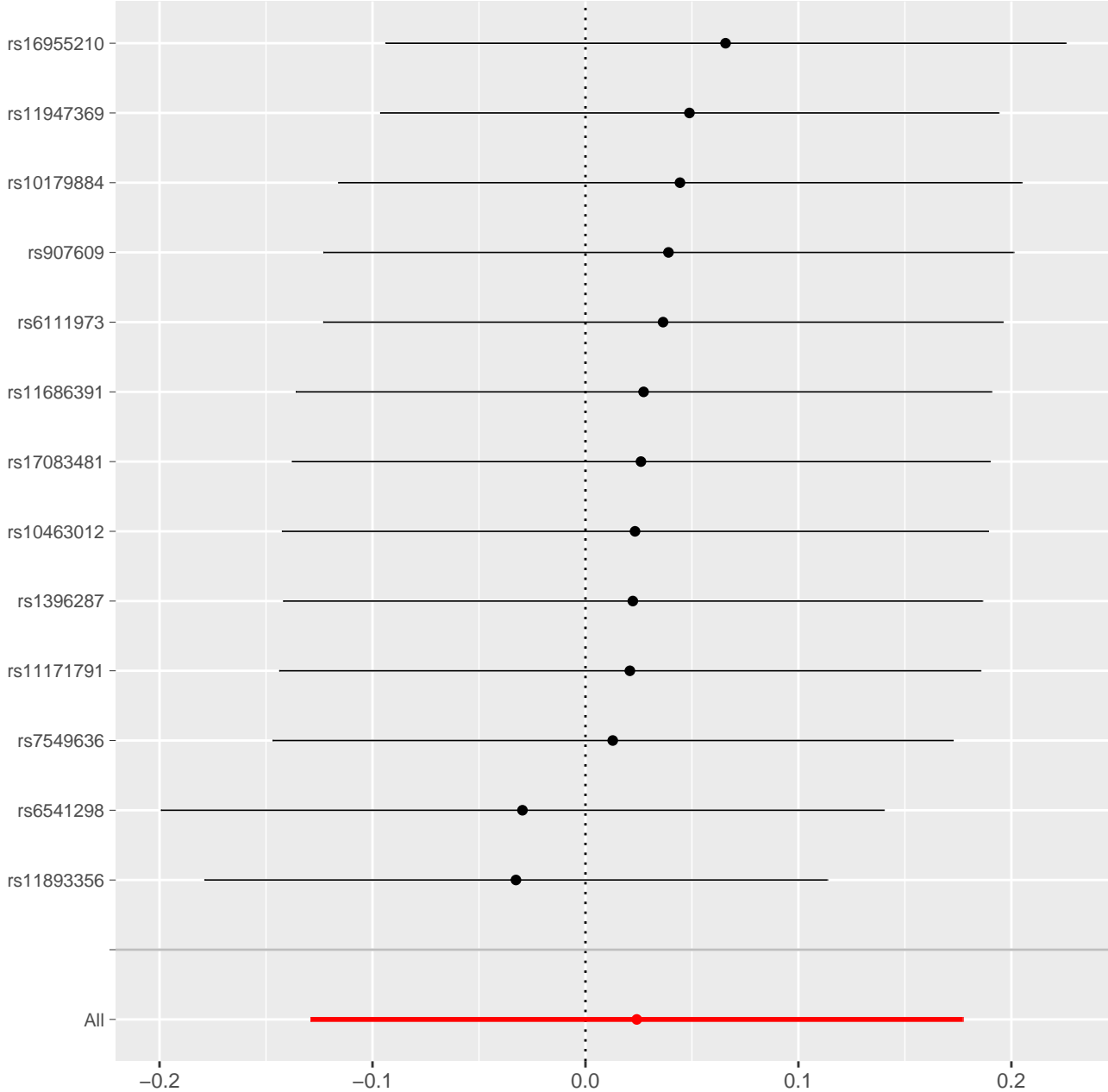
MR leave-one-out sensitivity analysis for 'M34456.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

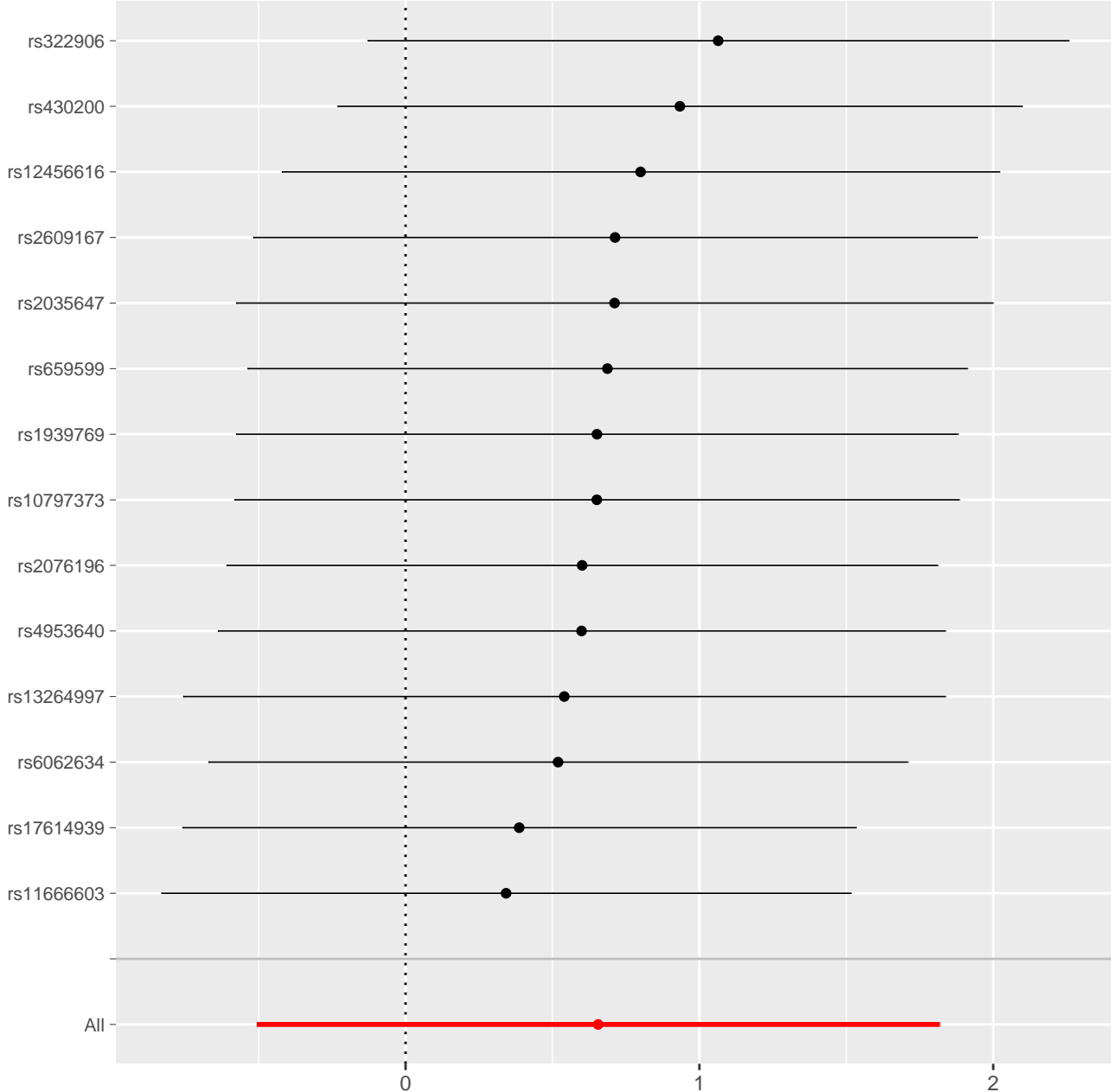




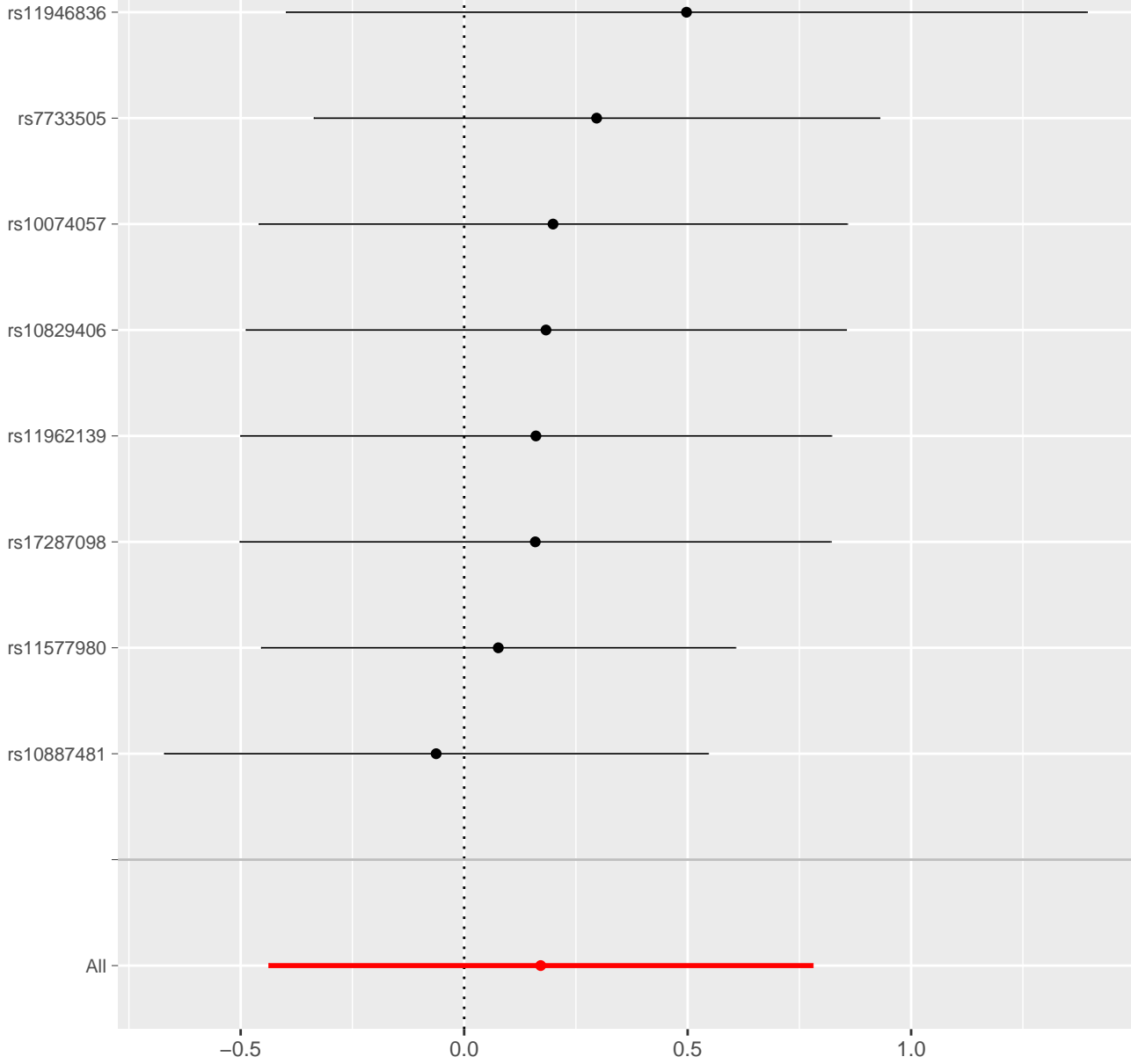




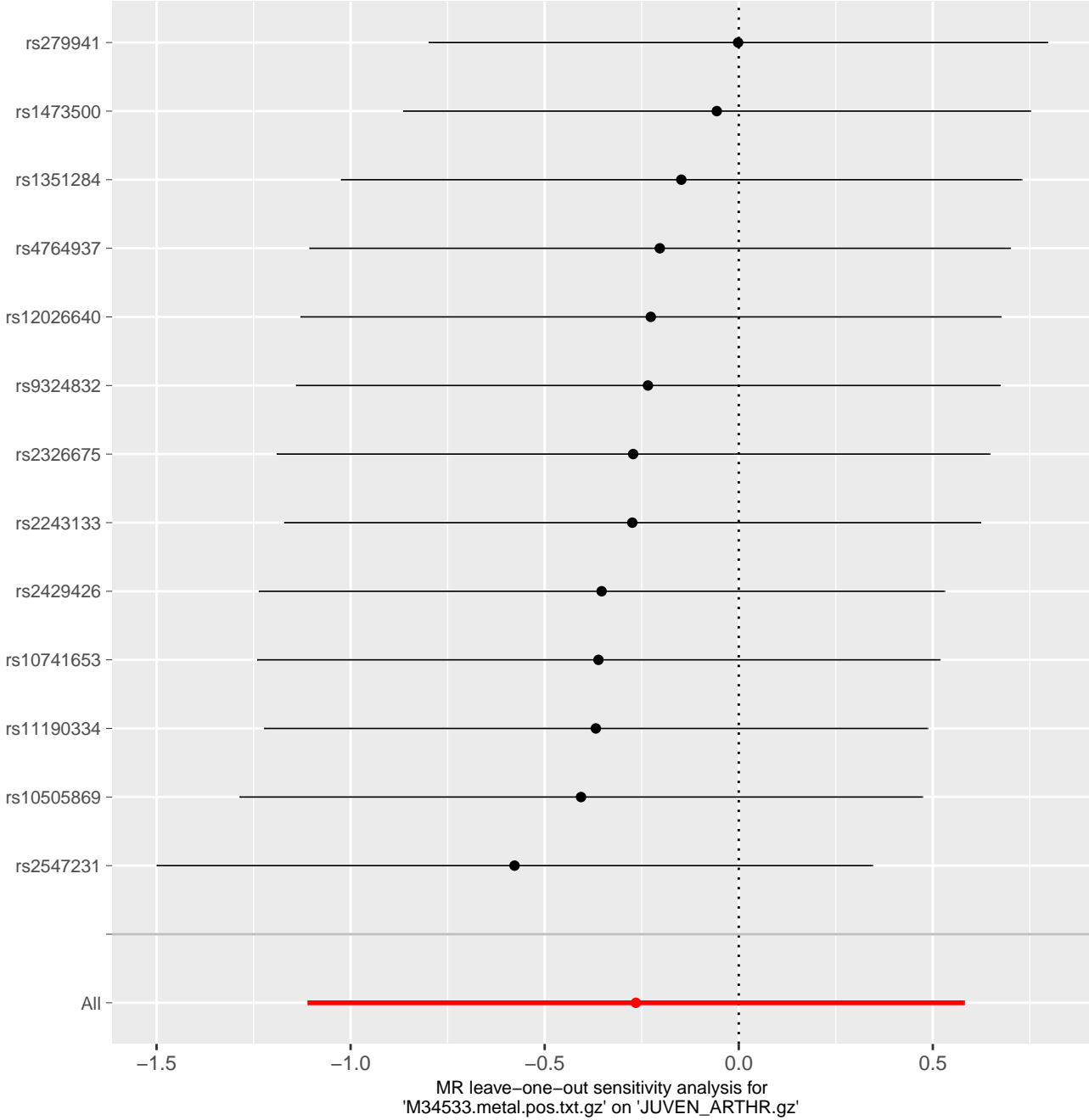


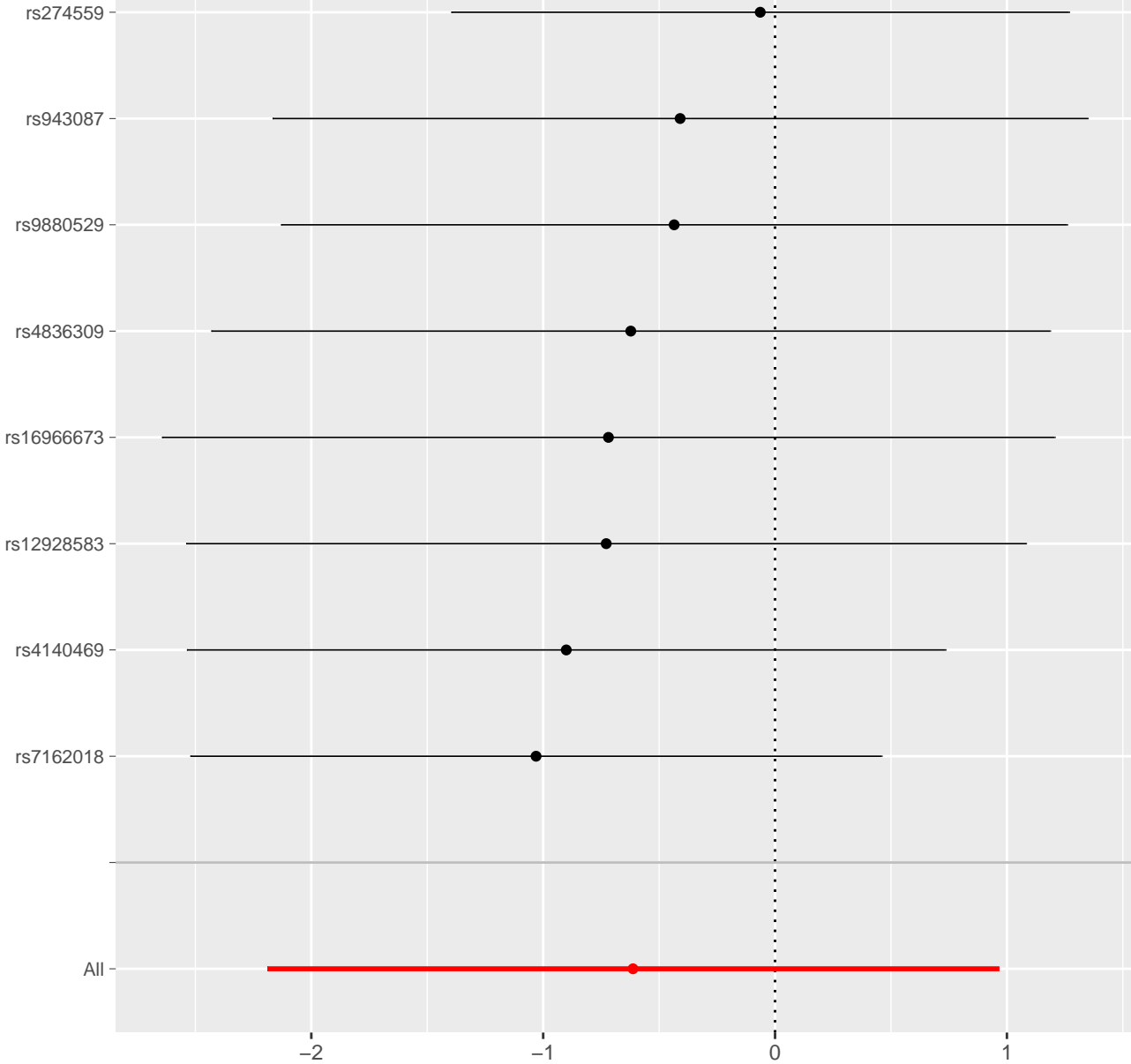


MR leave-one-out sensitivity analysis for 'M34527.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

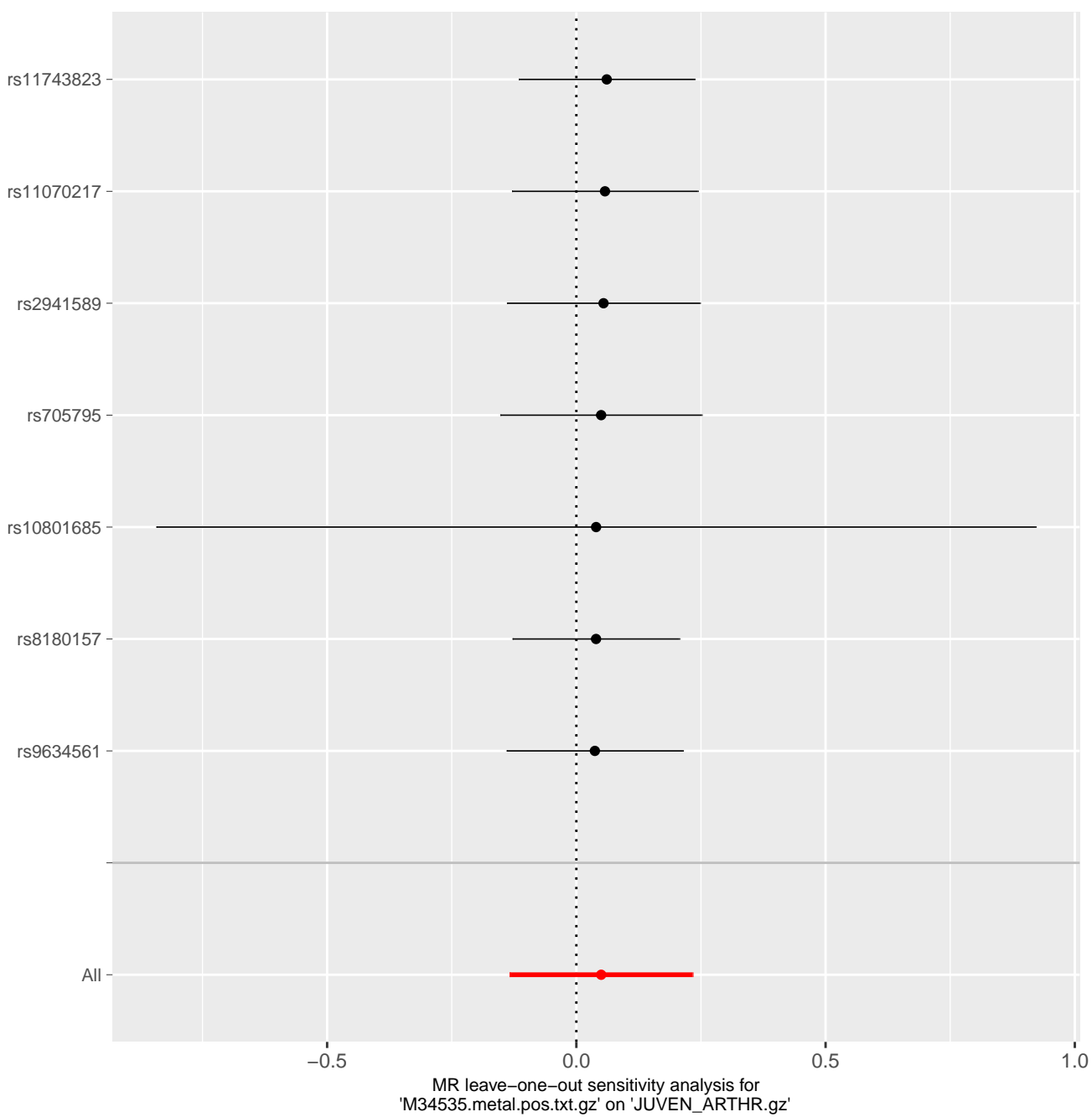


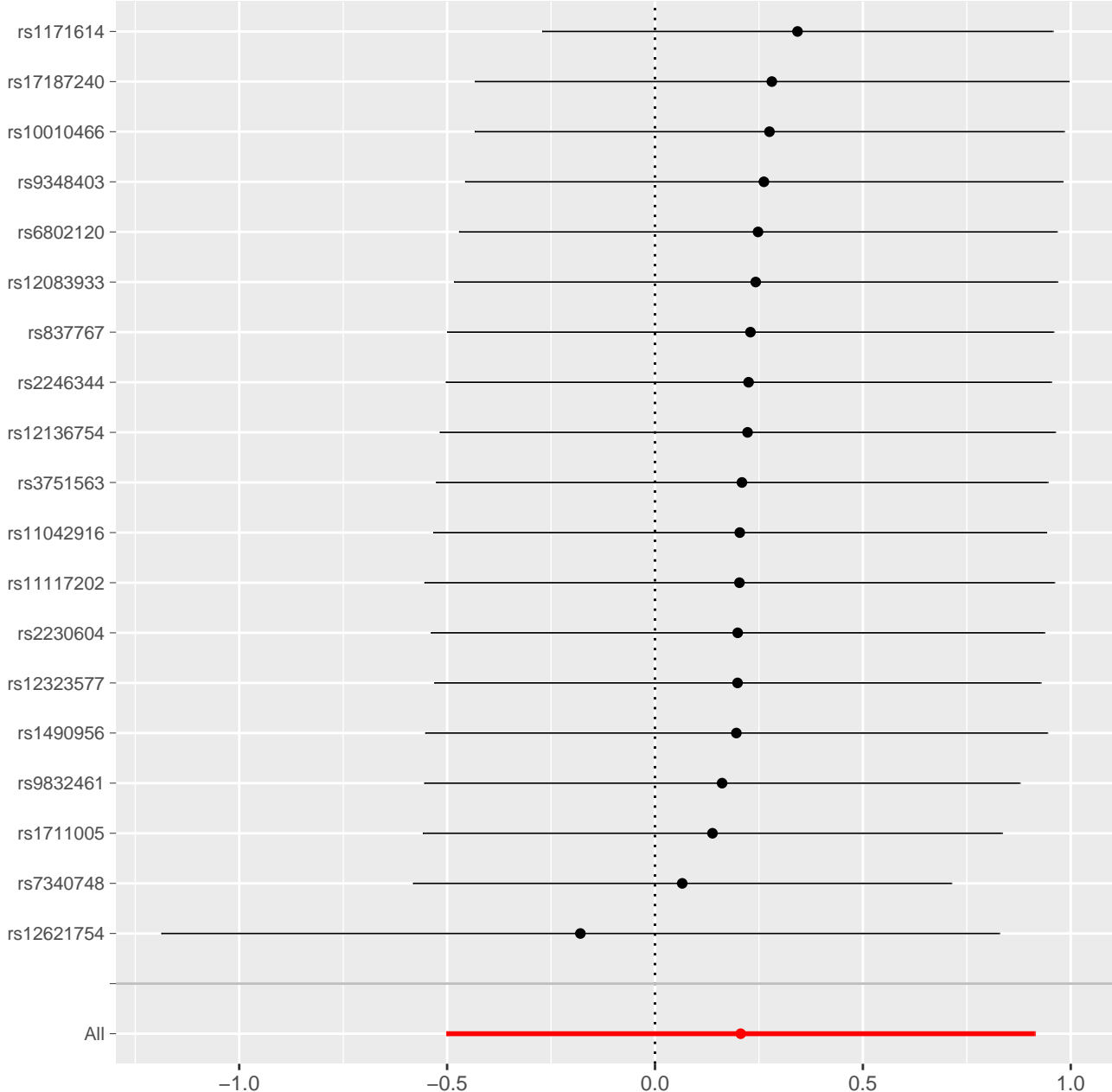
MR leave-one-out sensitivity analysis for 'M34530.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

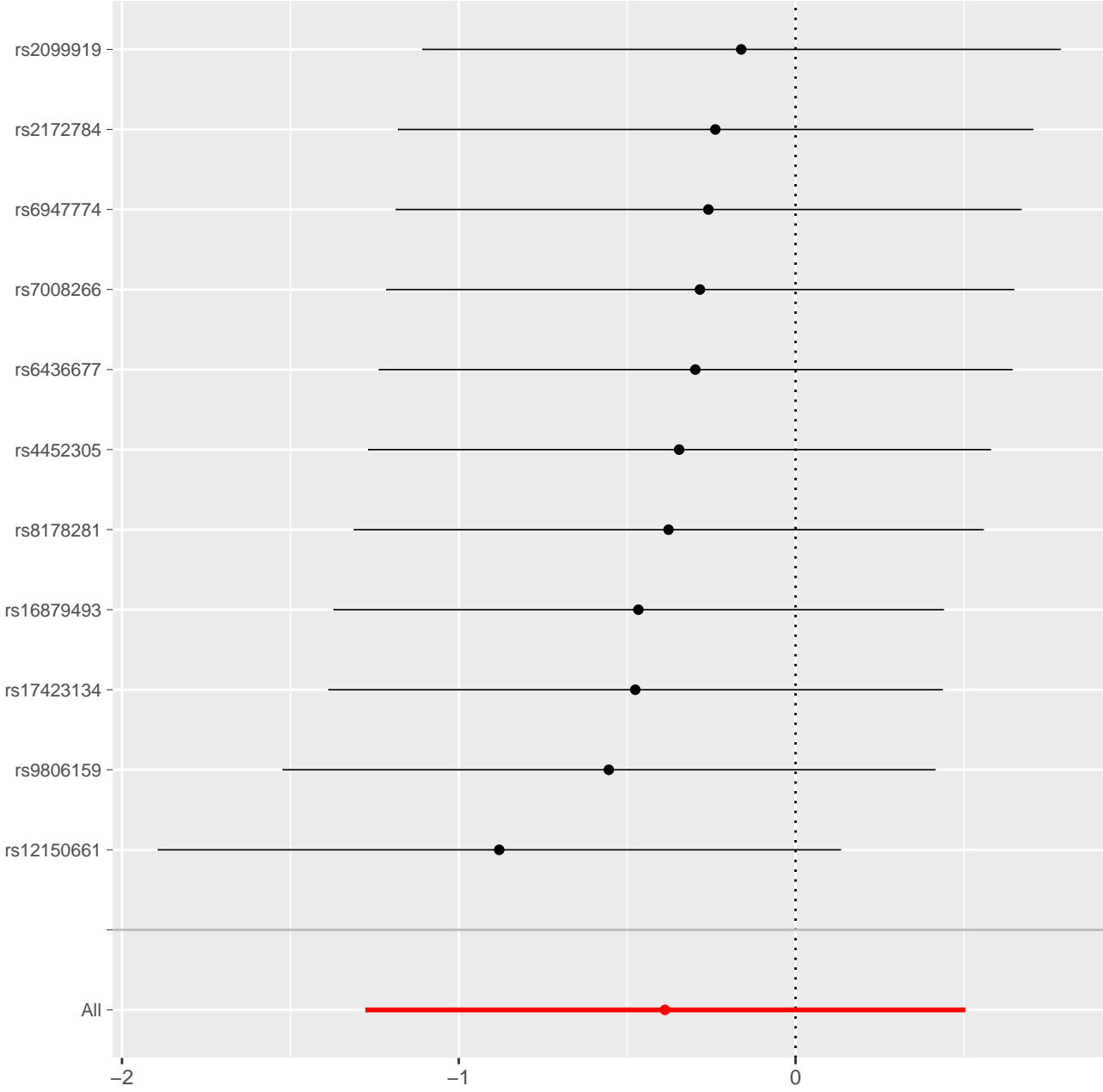




MR leave-one-out sensitivity analysis for 'M34534.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'







rs1456197

rs4861137

rs6907935

rs4680092

All

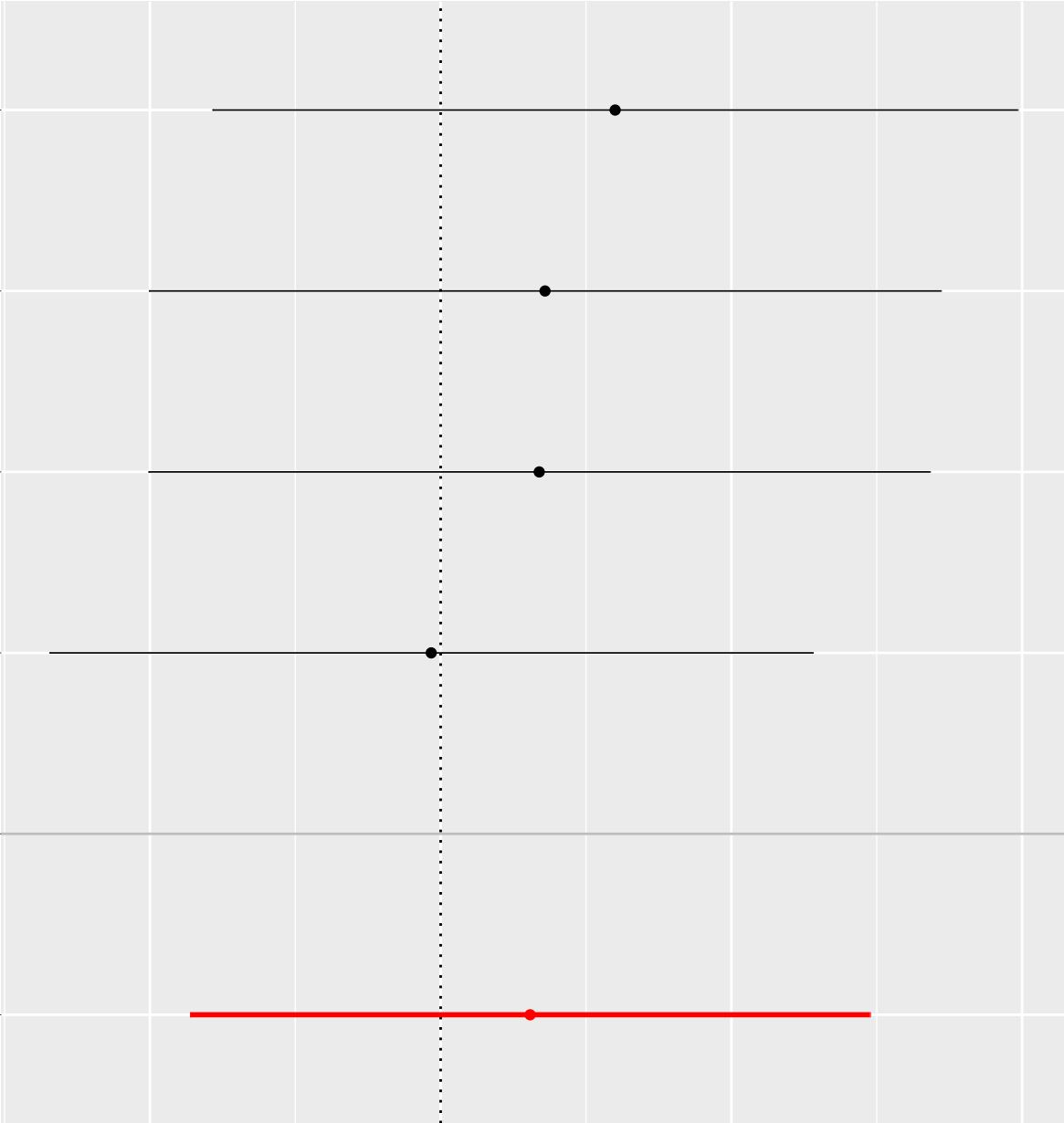
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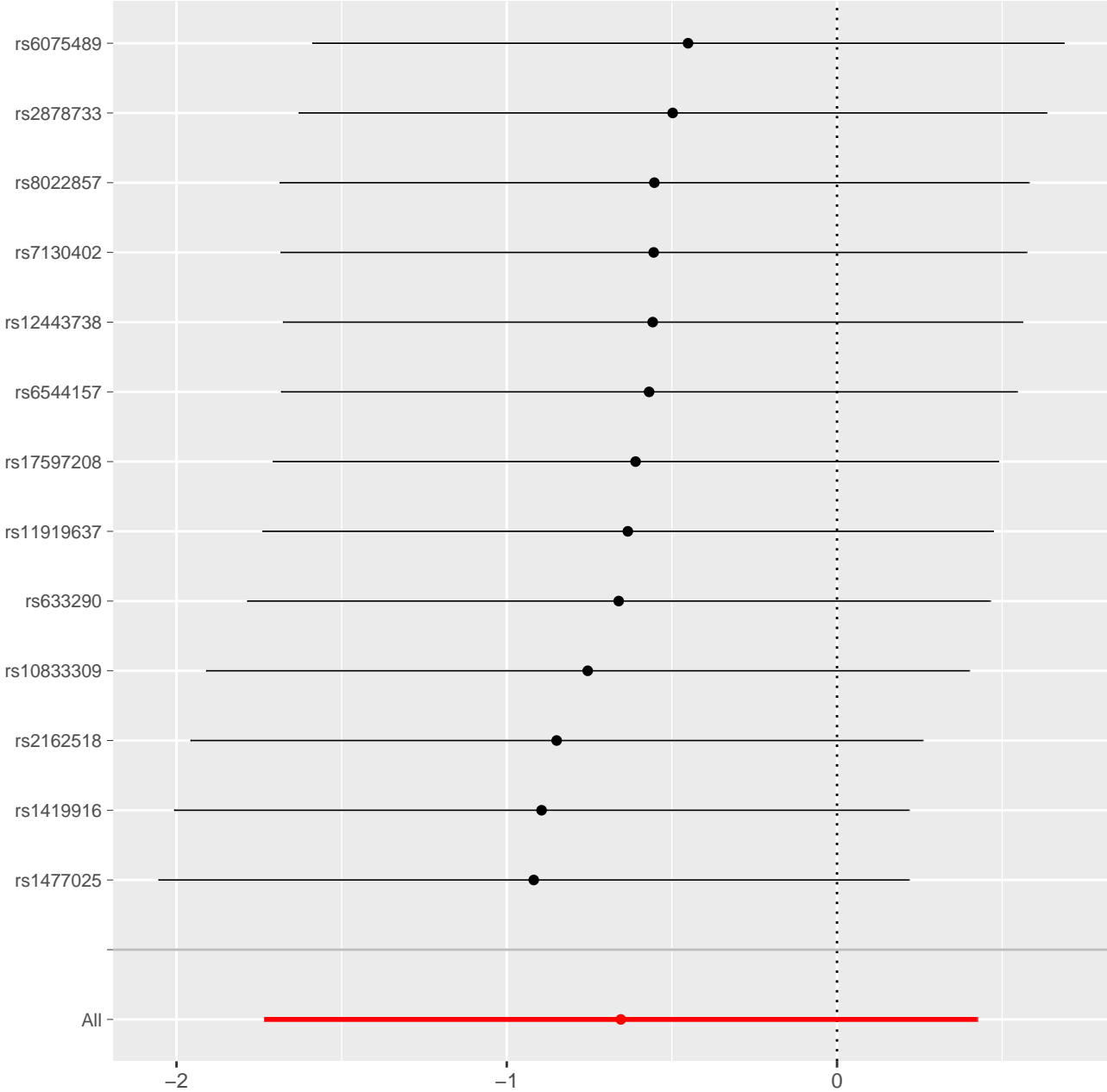
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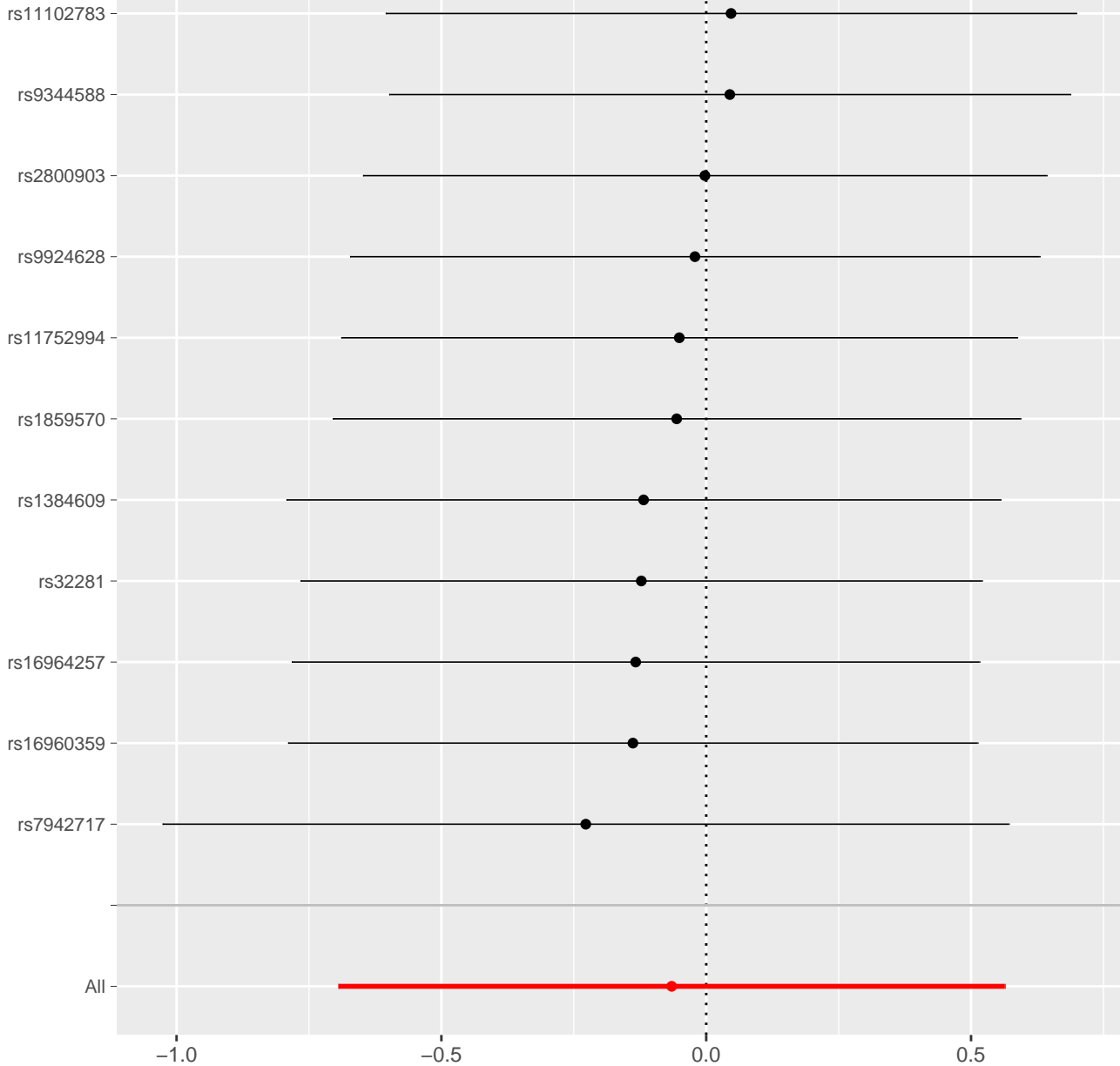
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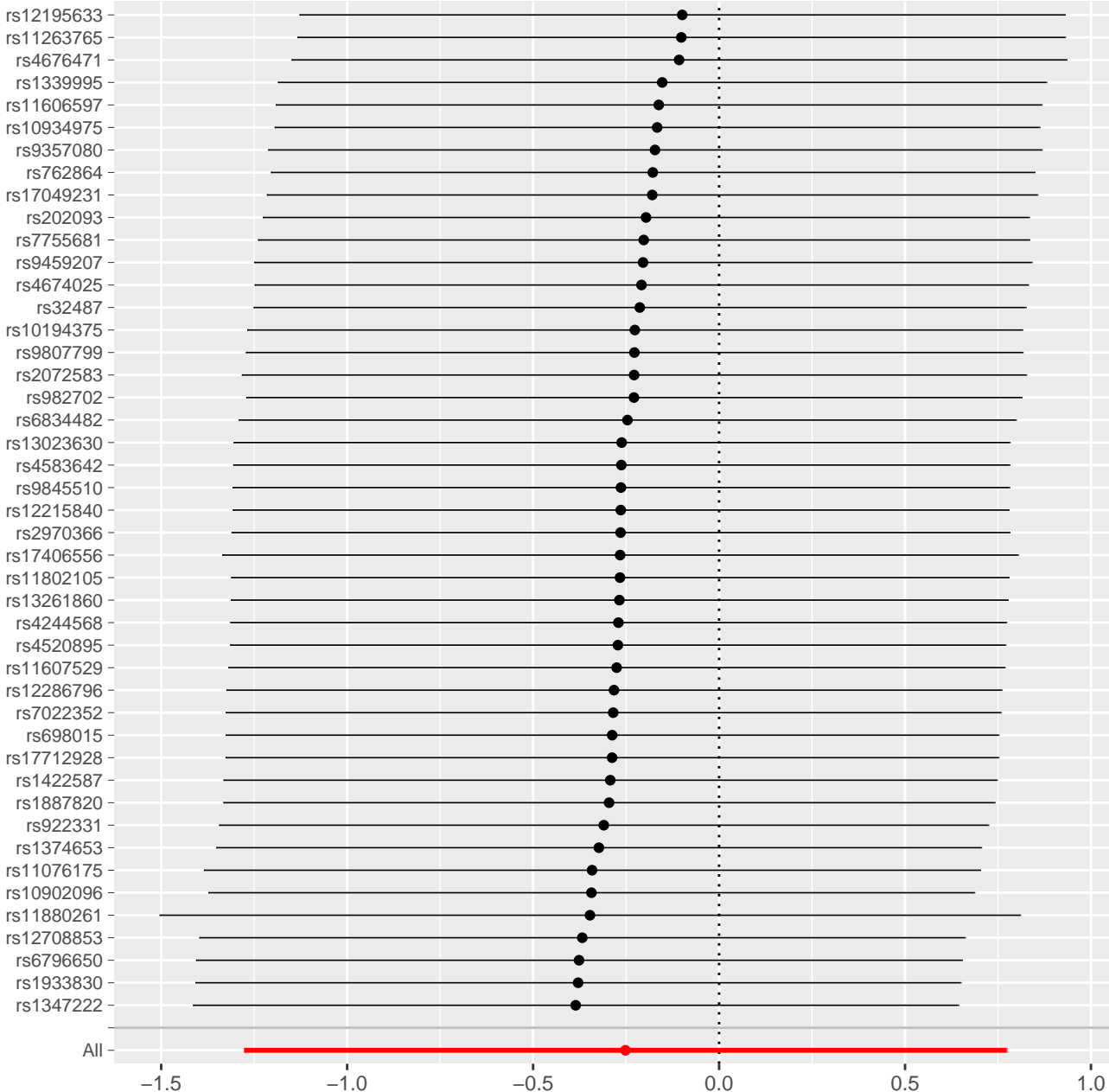
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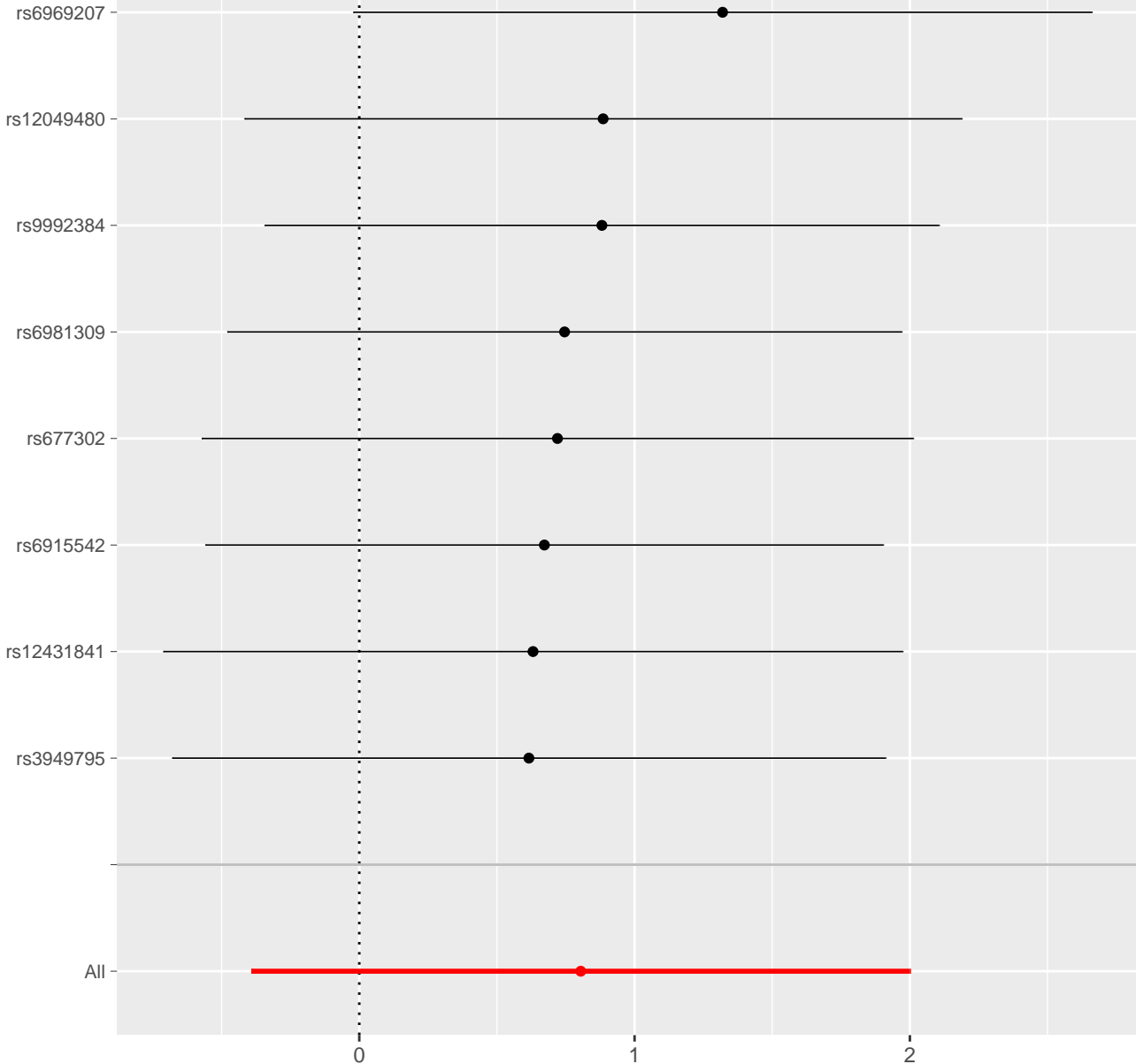


MR leave-one-out sensitivity analysis for 'M34761.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

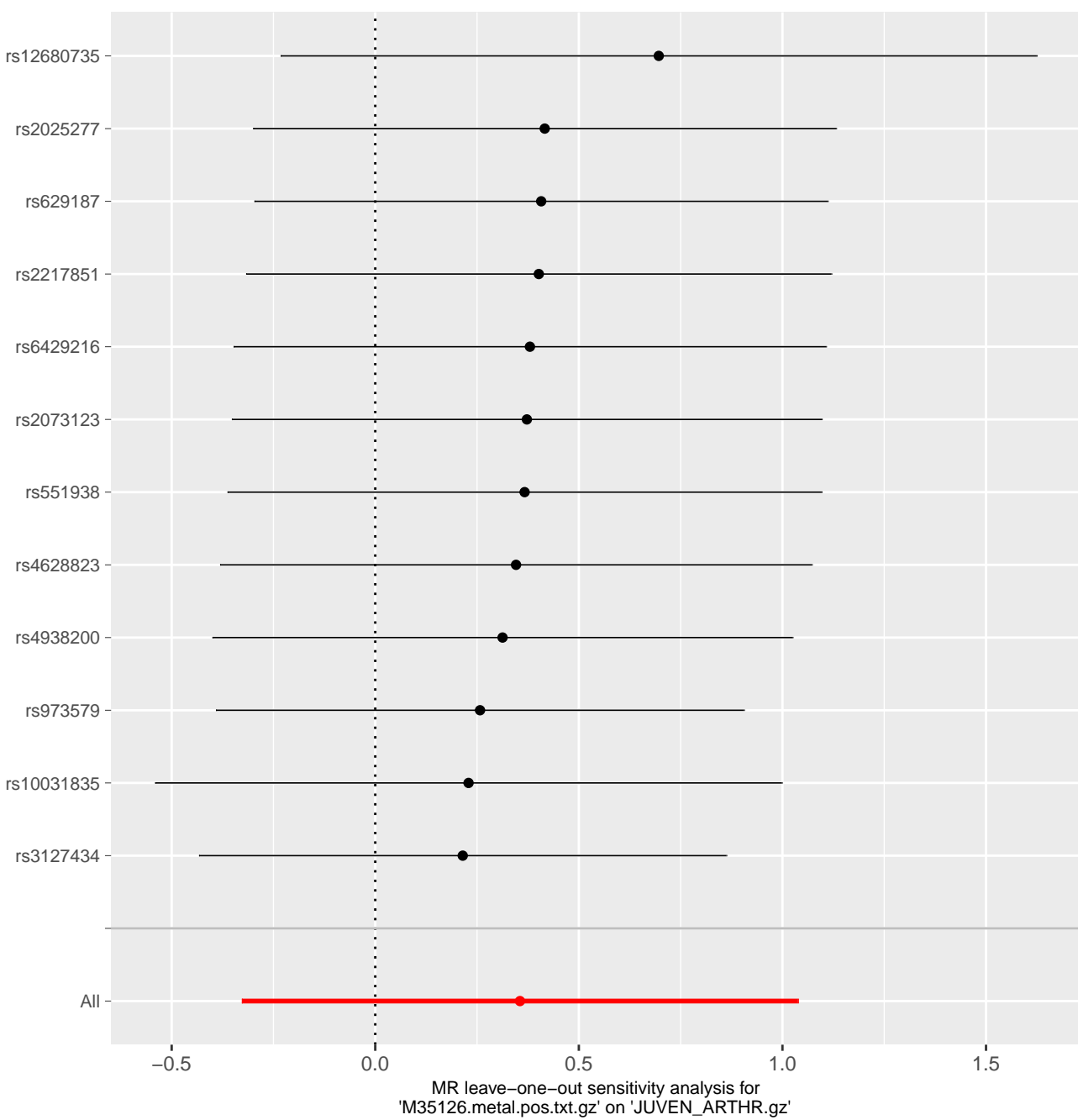


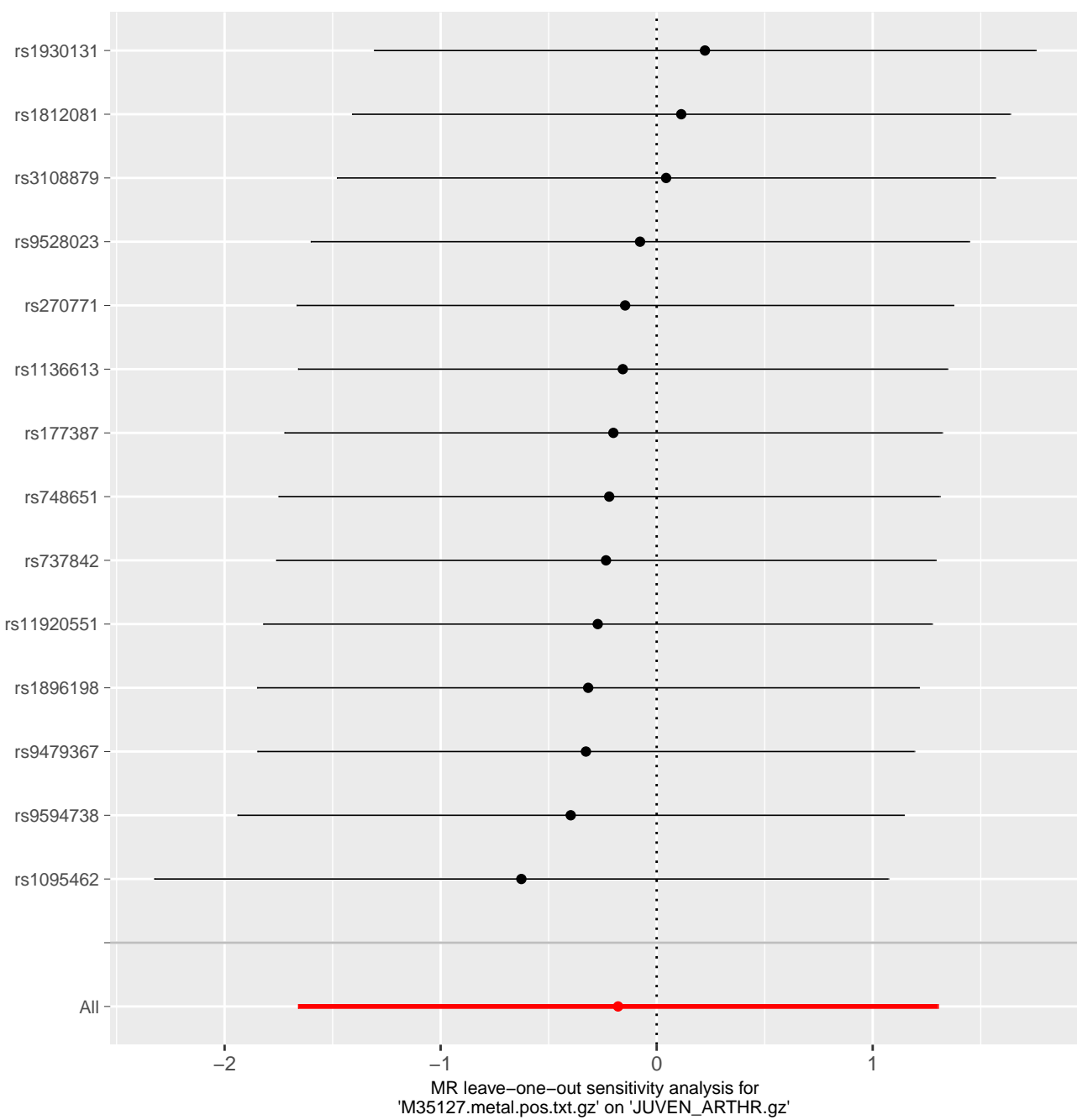


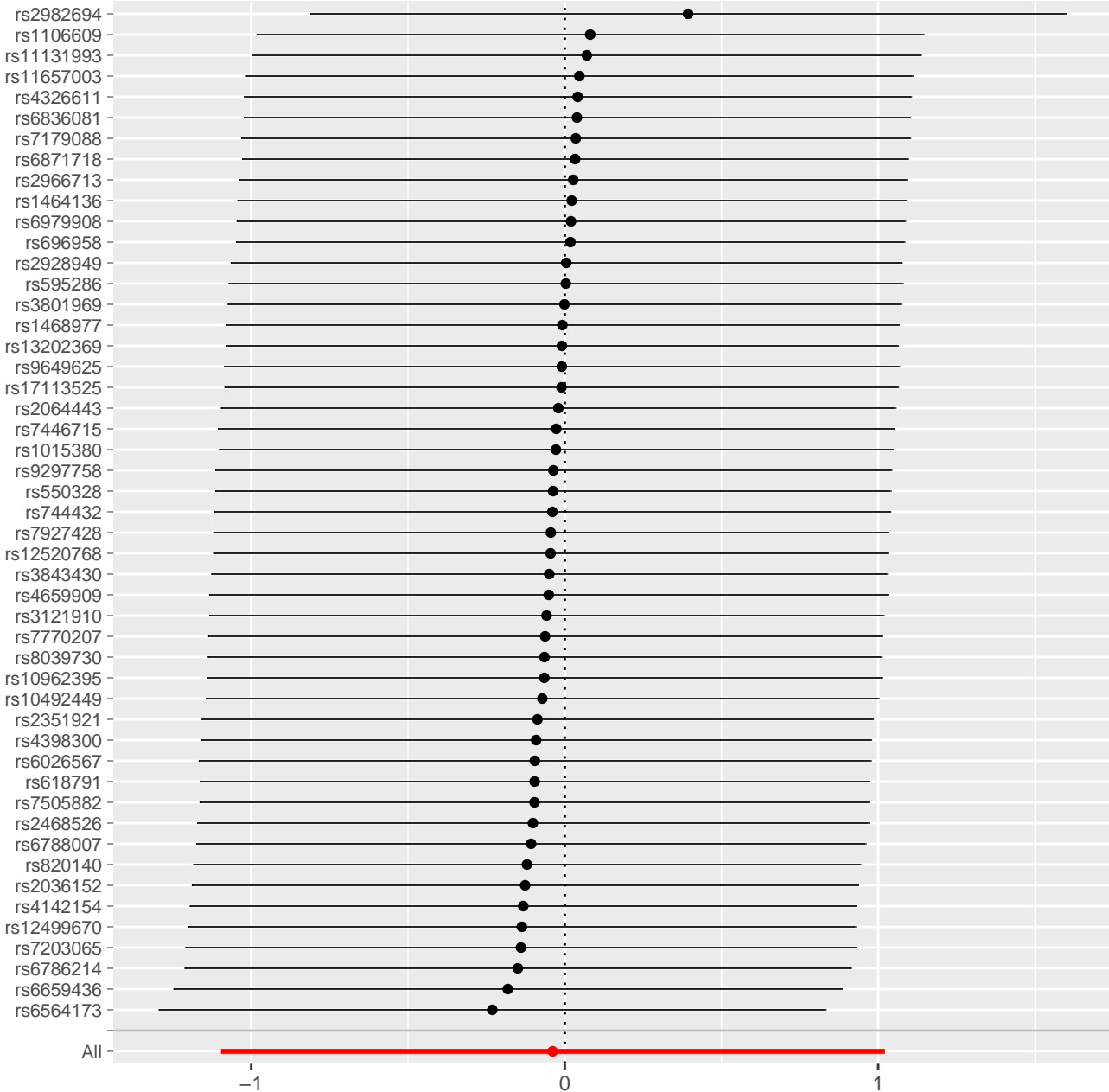
MR leave-one-out sensitivity analysis for 'M34912.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M35114.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'







MR leave-one-out sensitivity analysis for 'M35137.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs11150072

rs2688

rs4758441

rs4340260

rs12260890

rs12895662

rs5760492

rs7218918

All

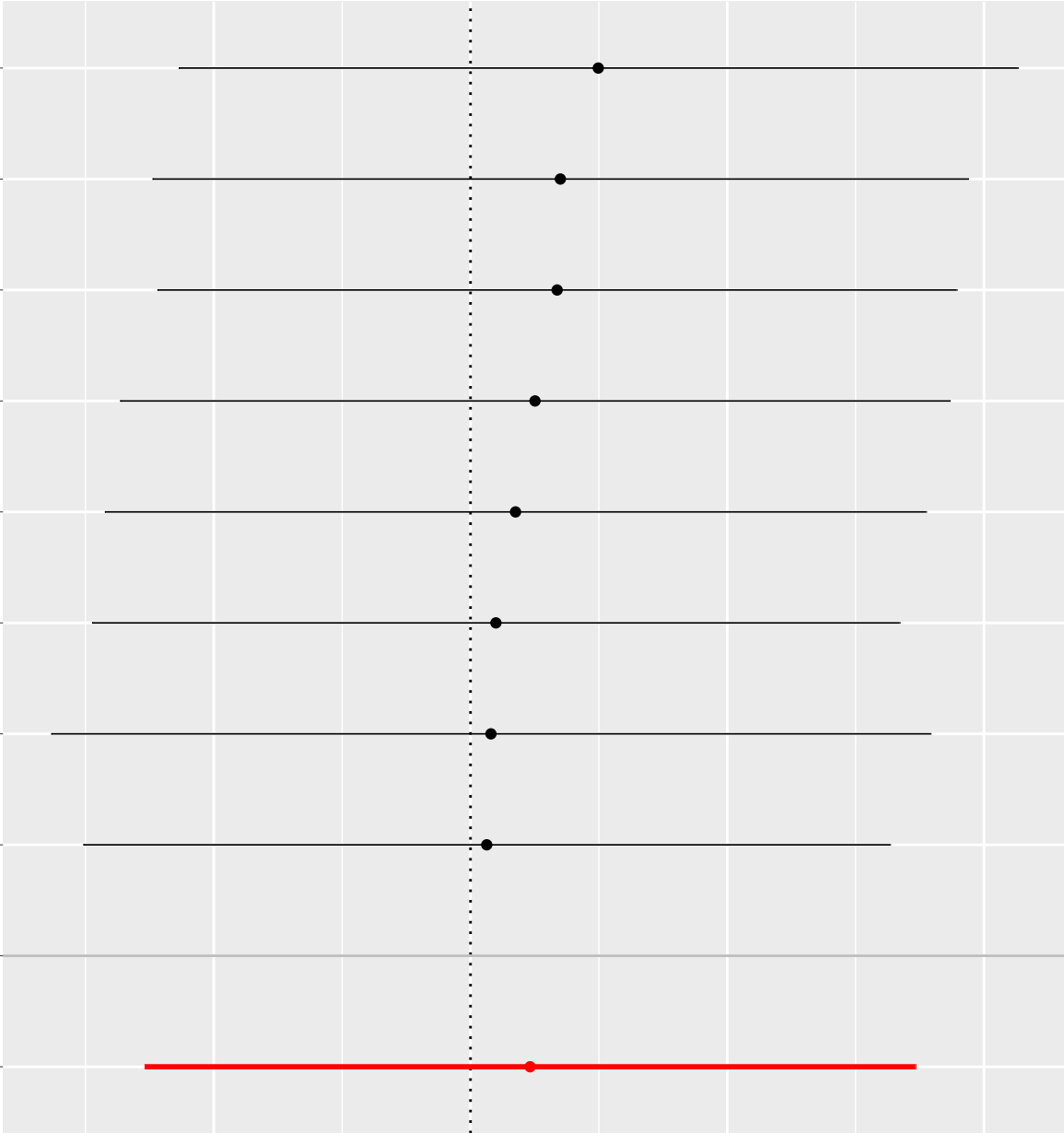
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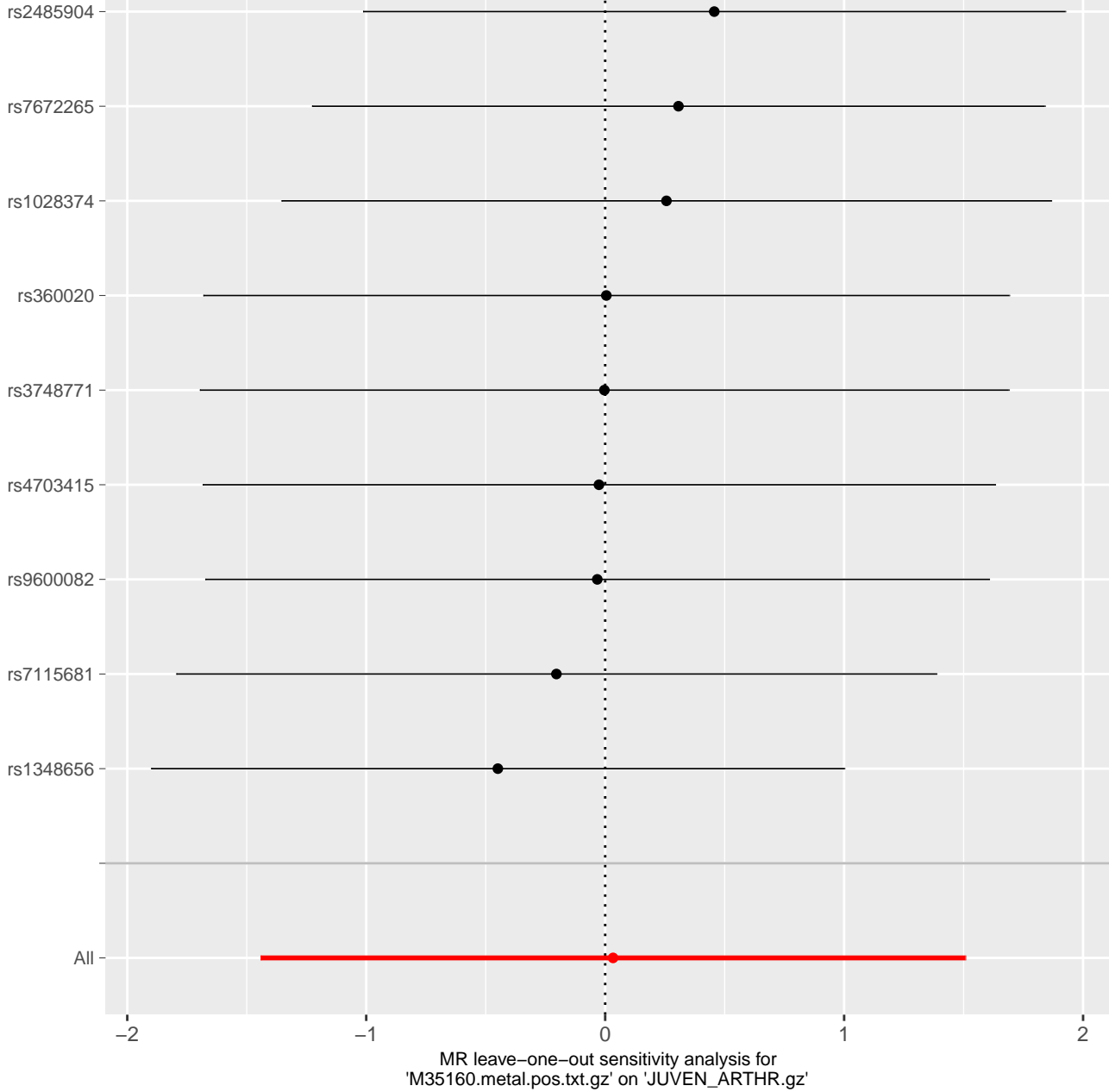
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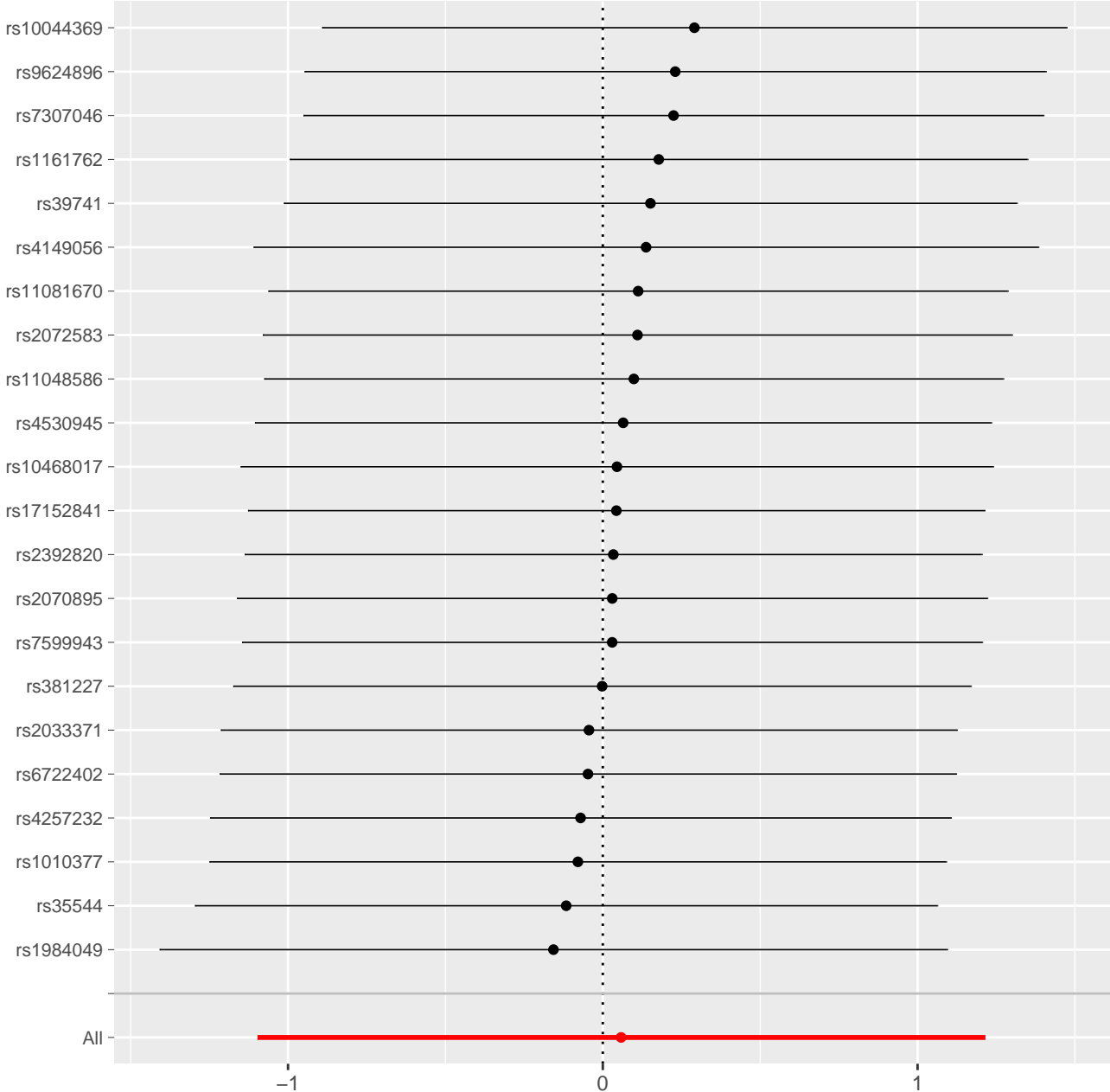
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1.0

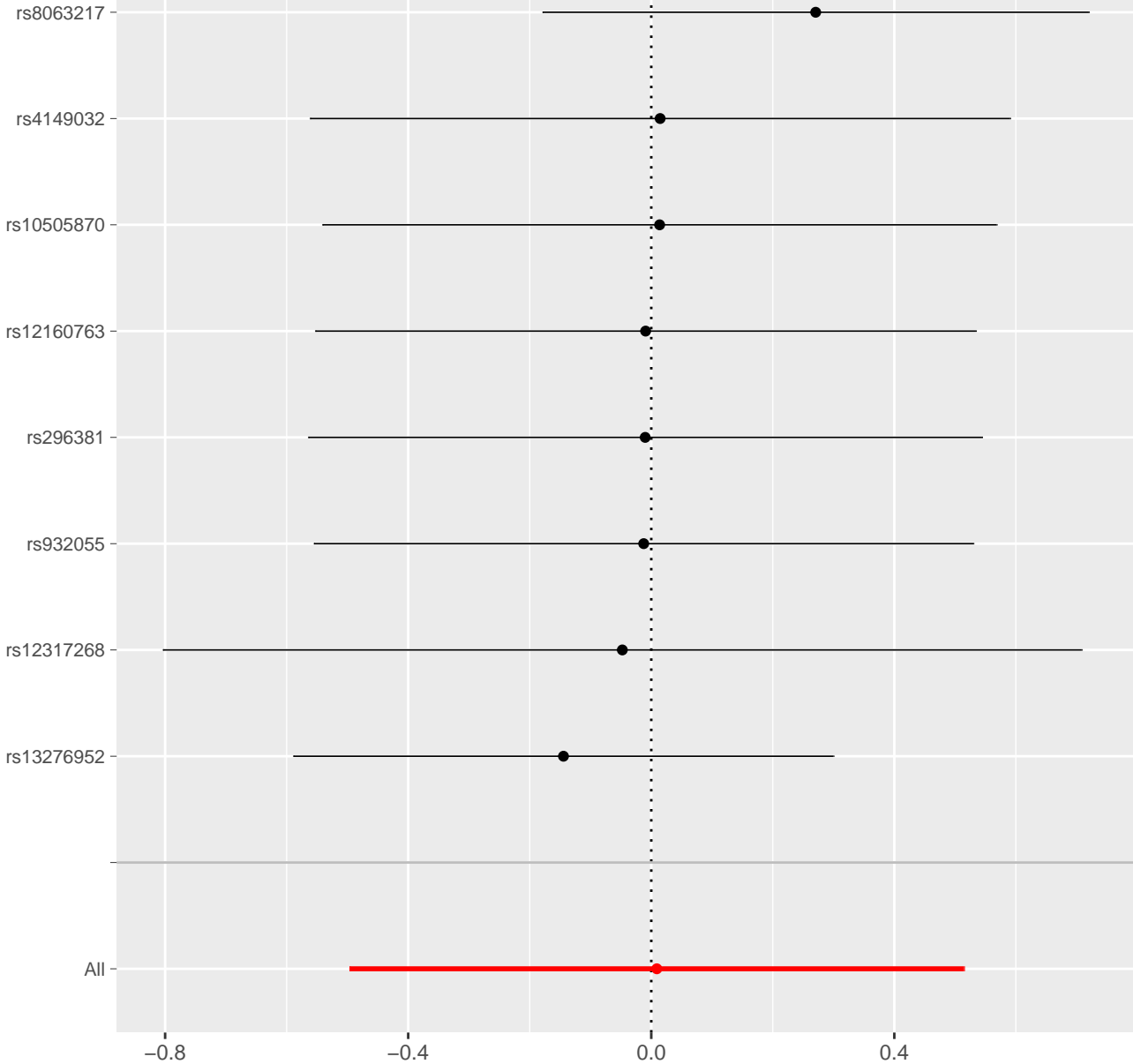
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'M35159.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



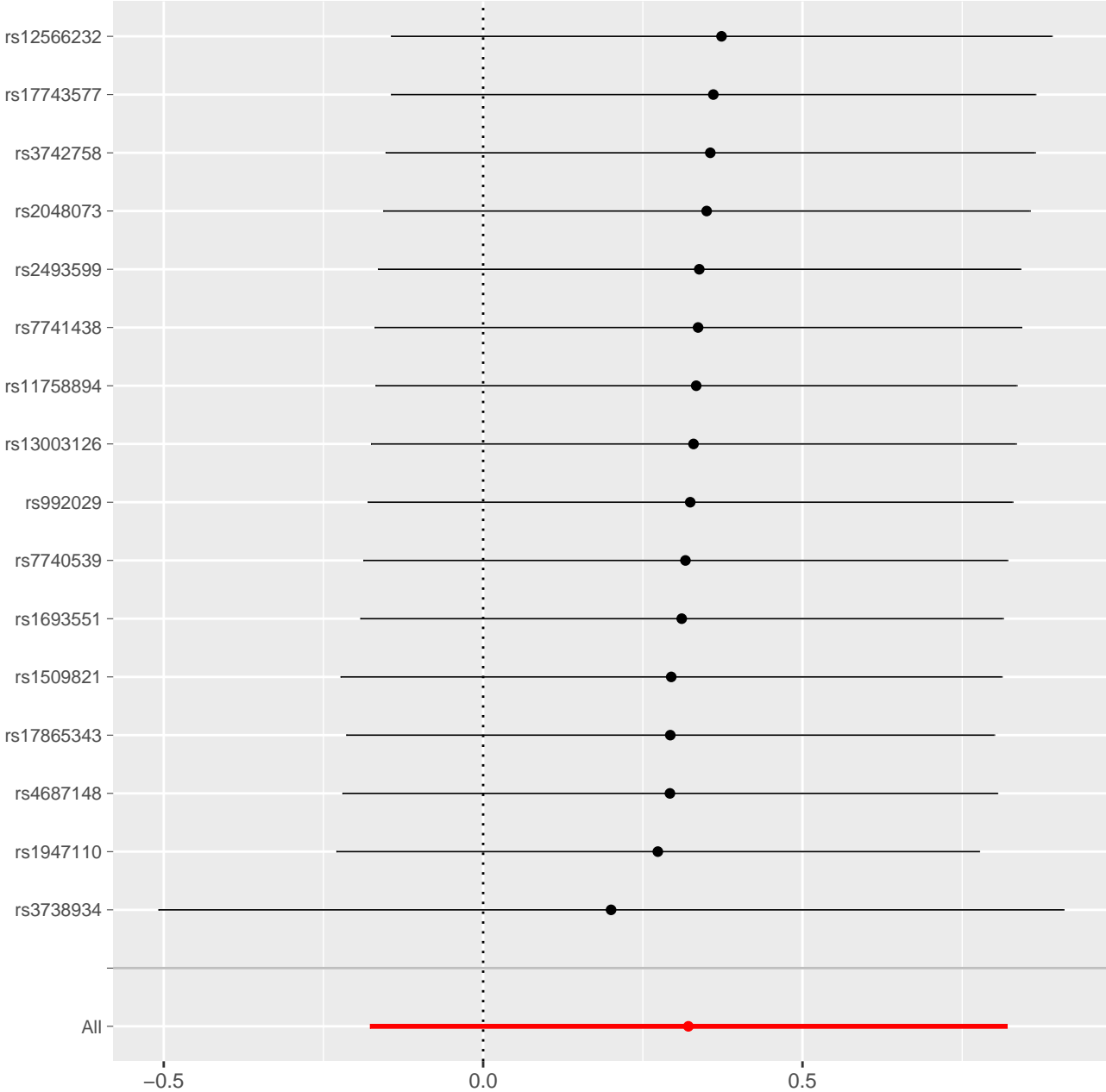


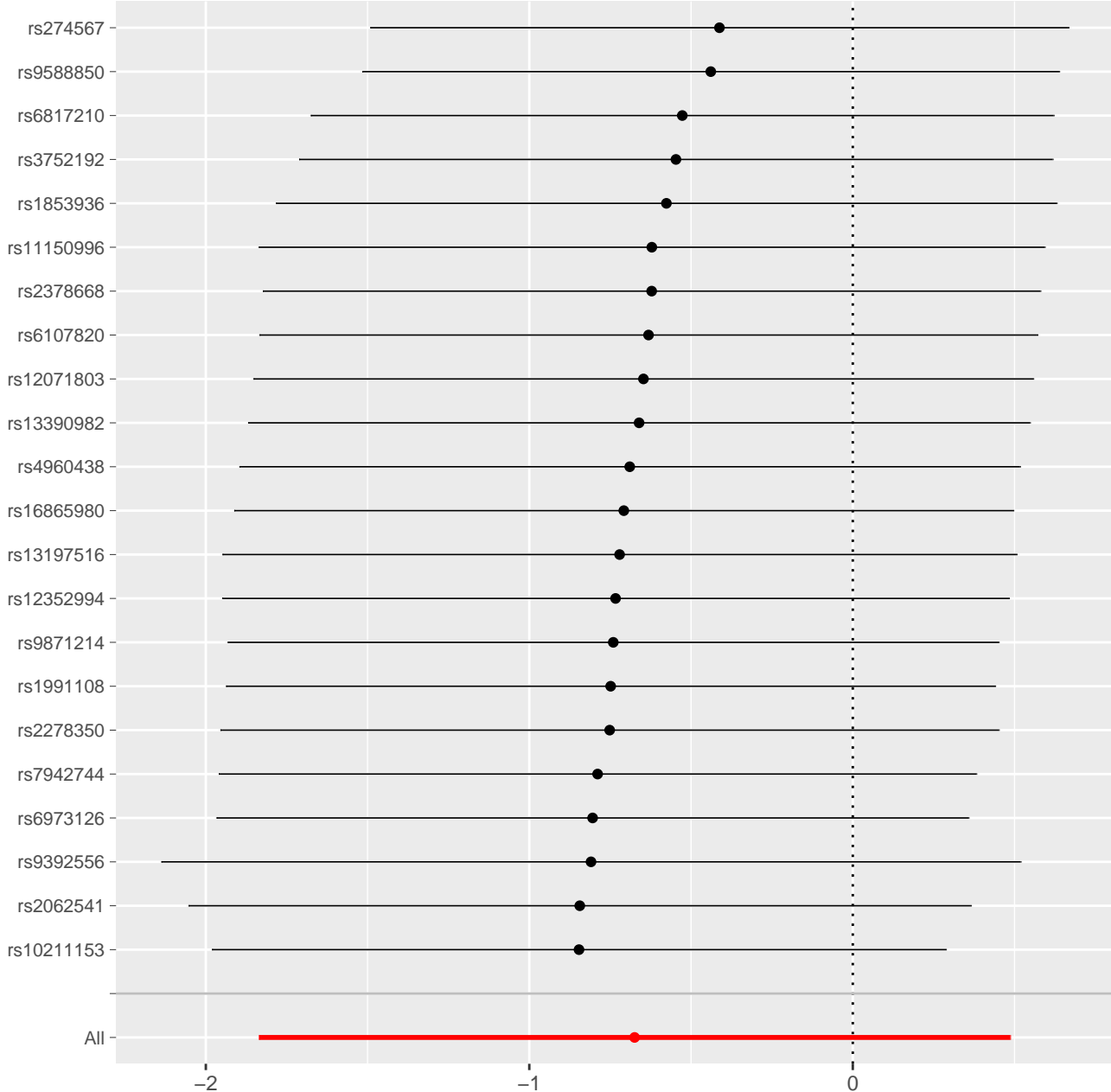


MR leave-one-out sensitivity analysis for 'M35186.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

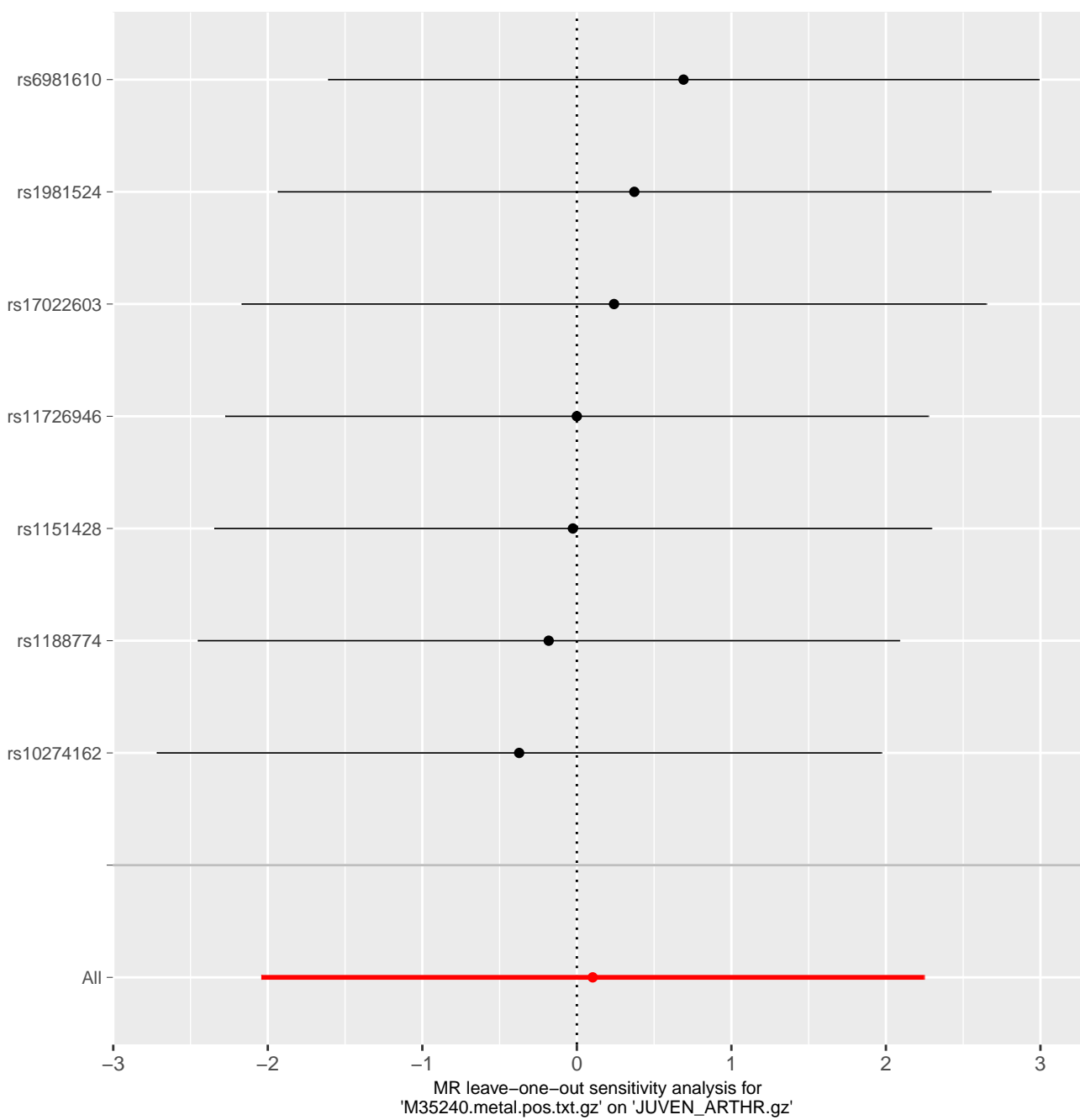


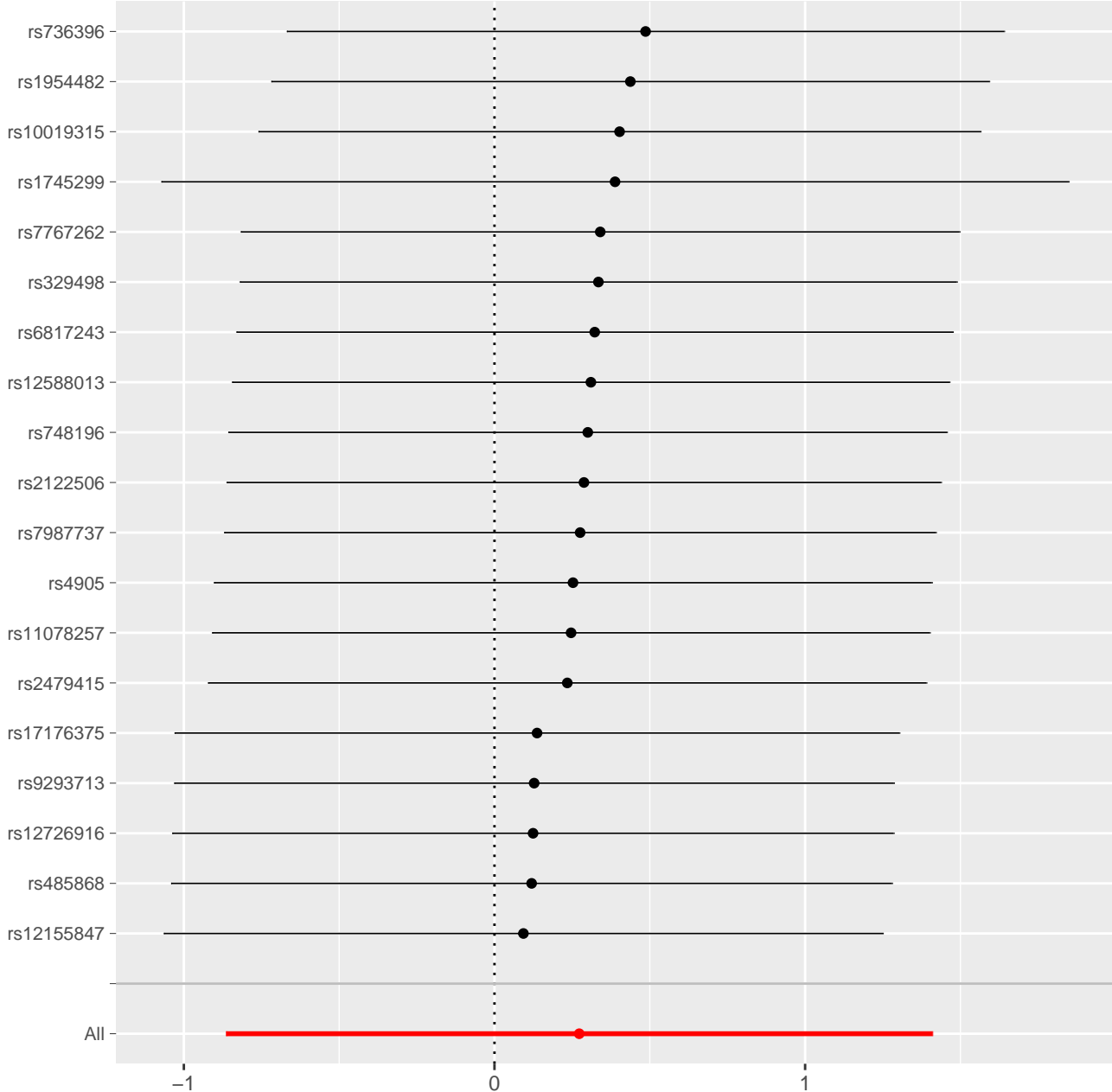
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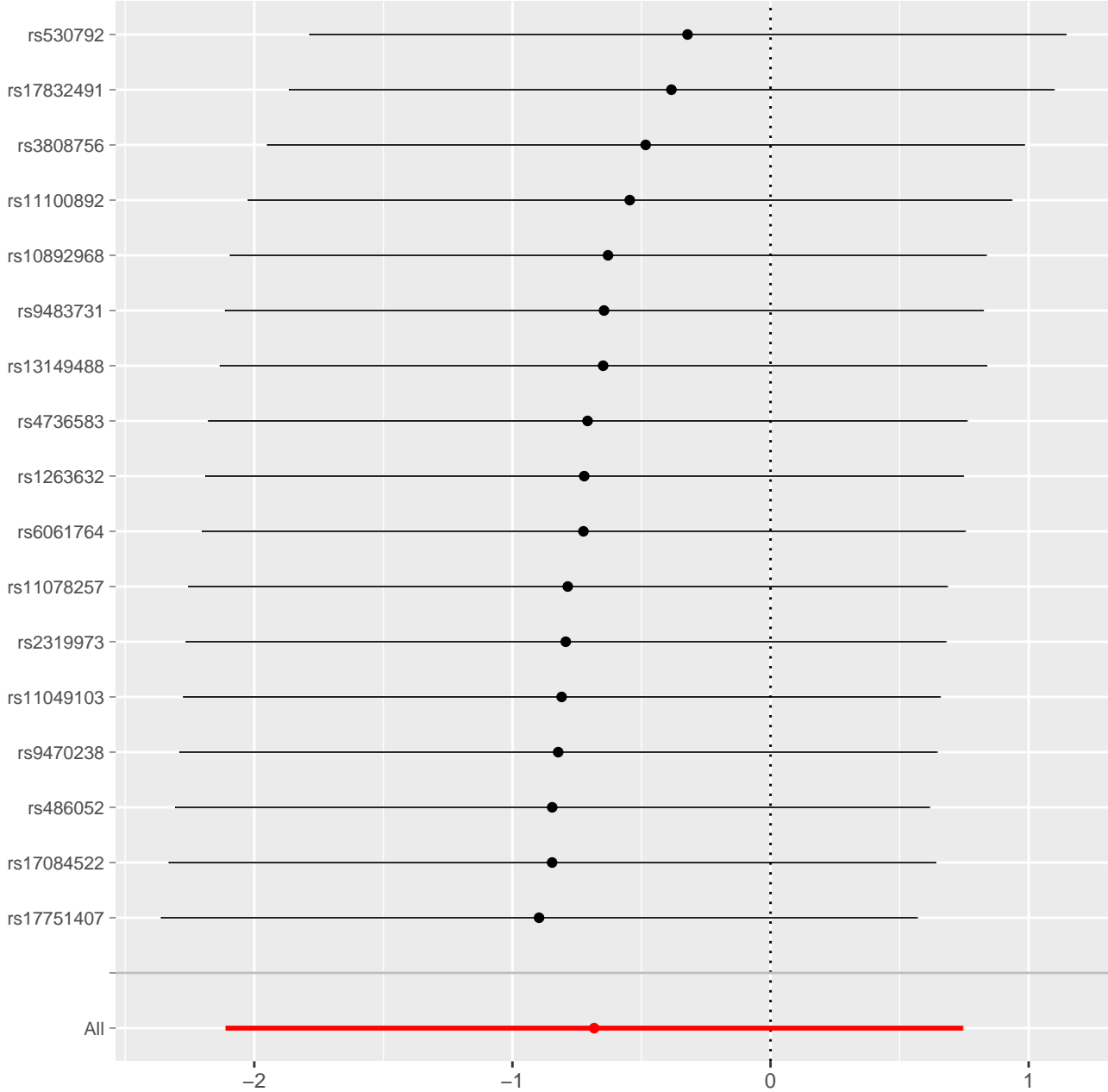


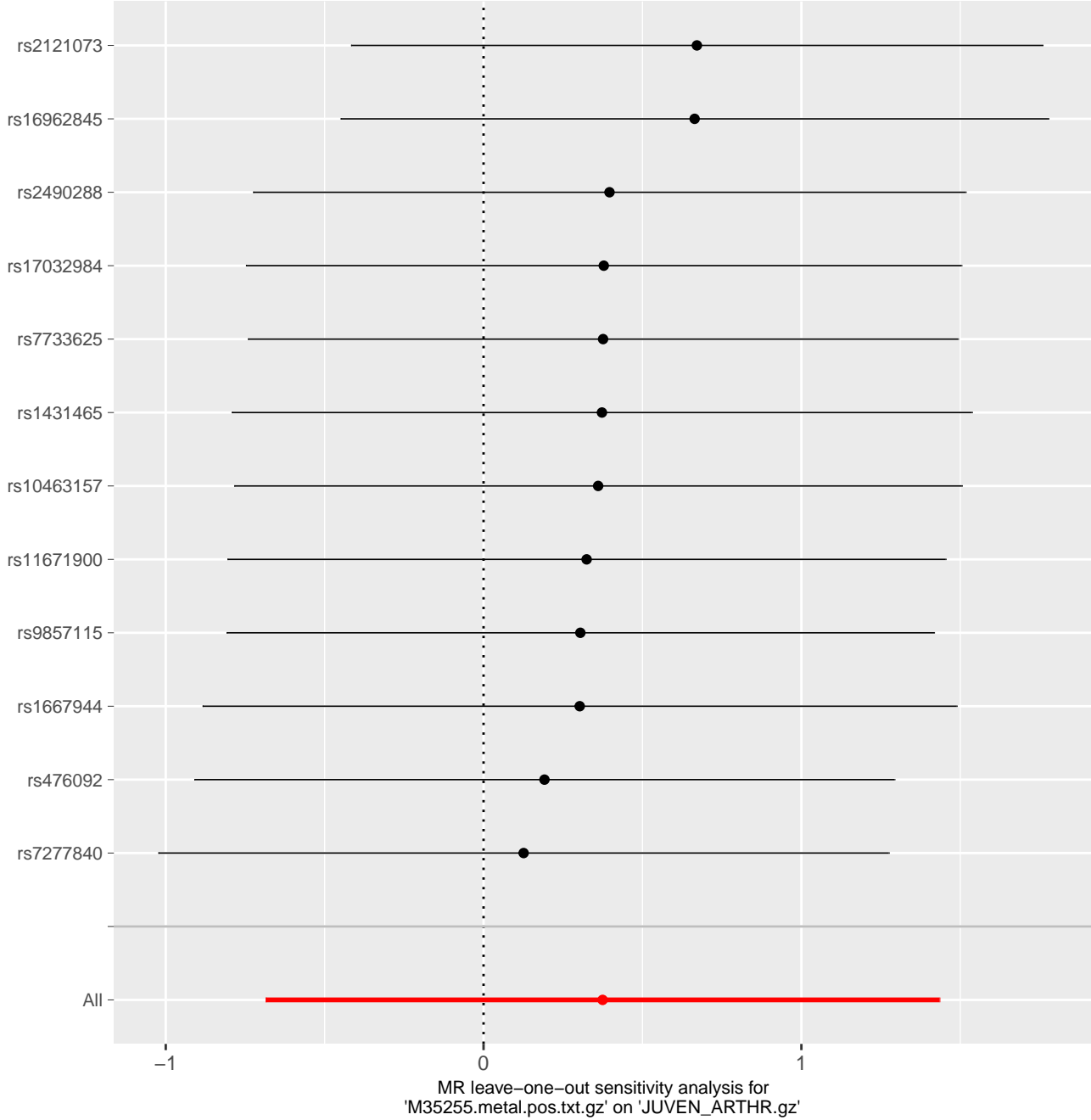


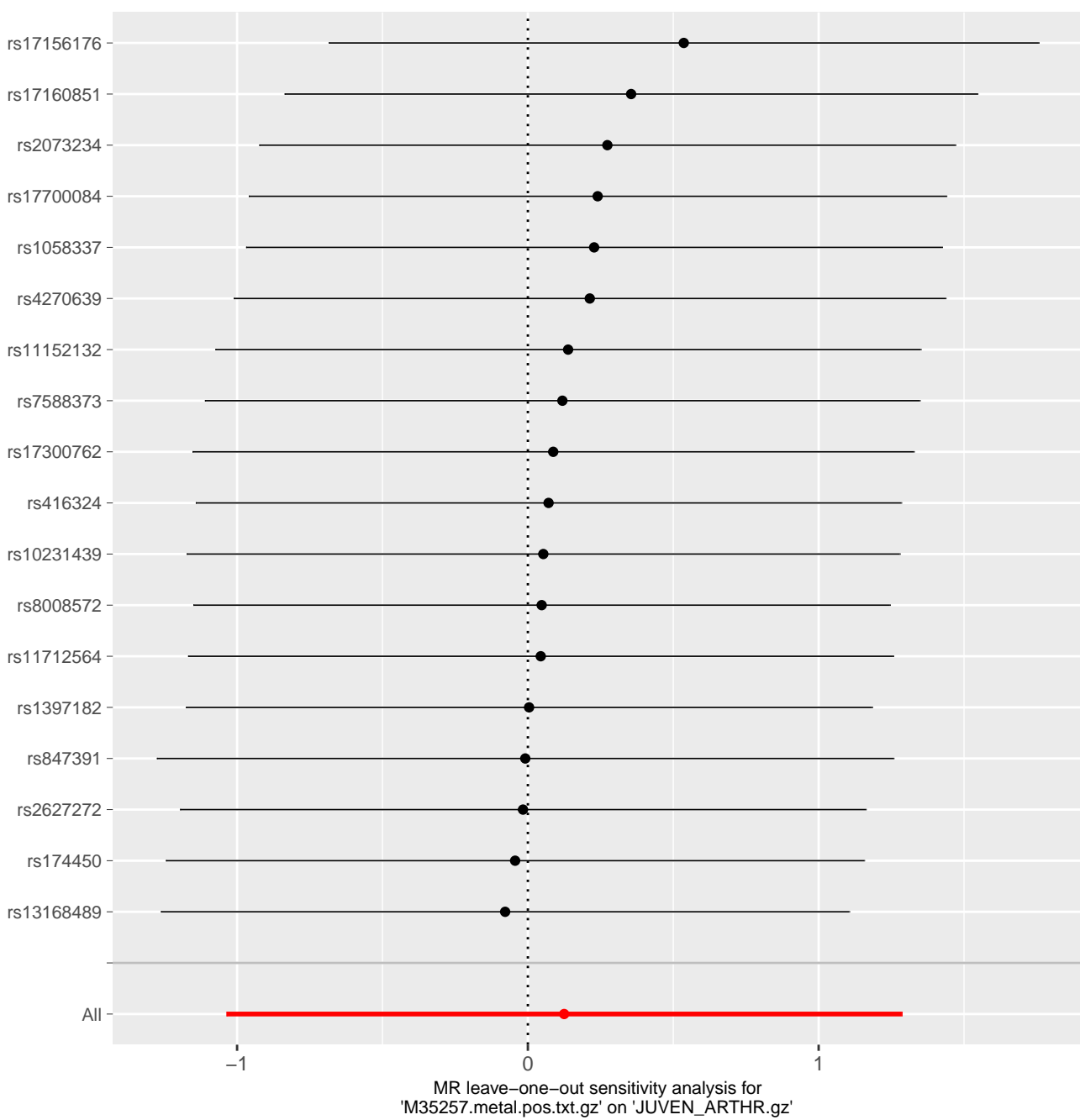
MR leave-one-out sensitivity analysis for 'M35193.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

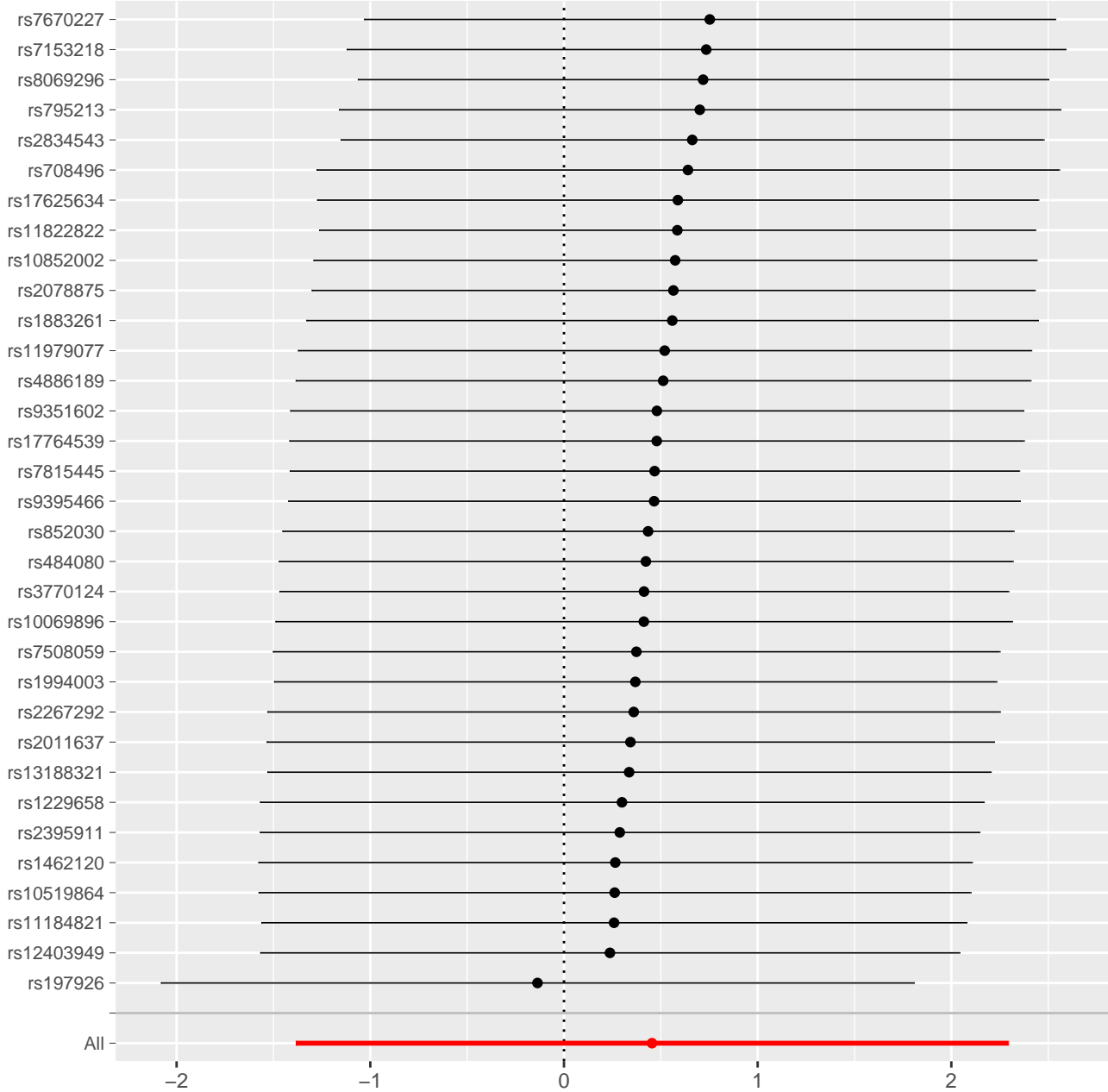




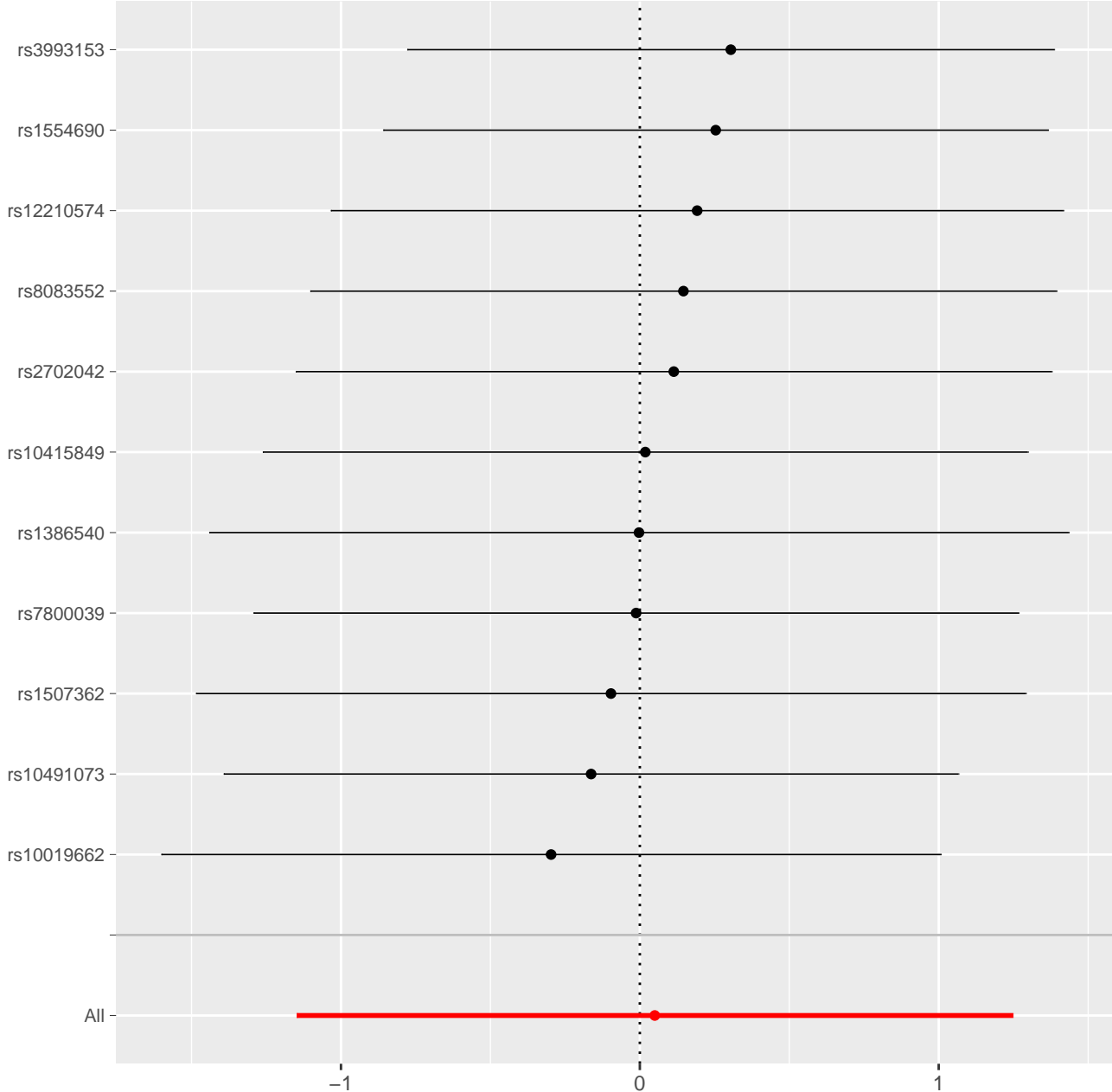




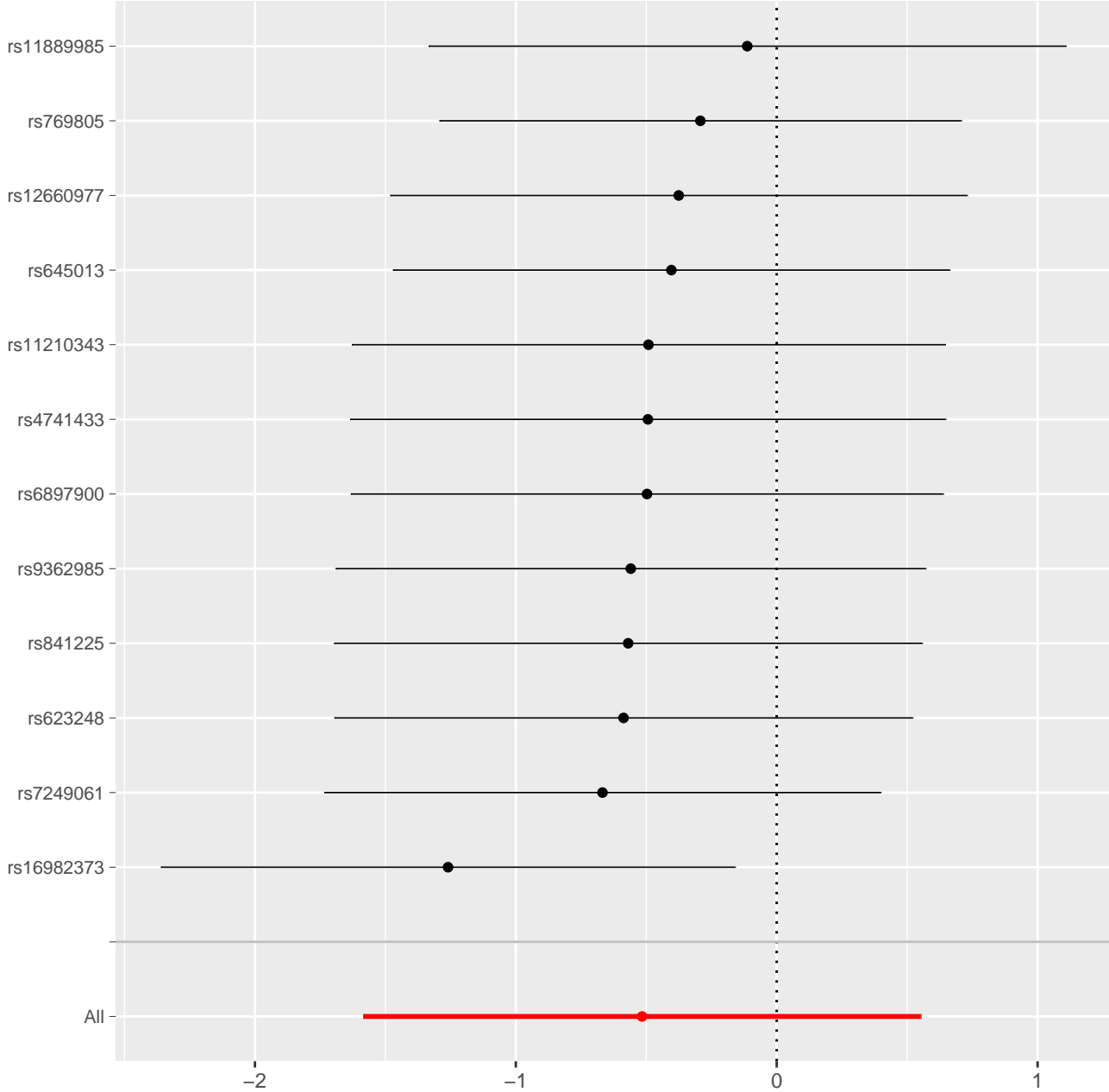




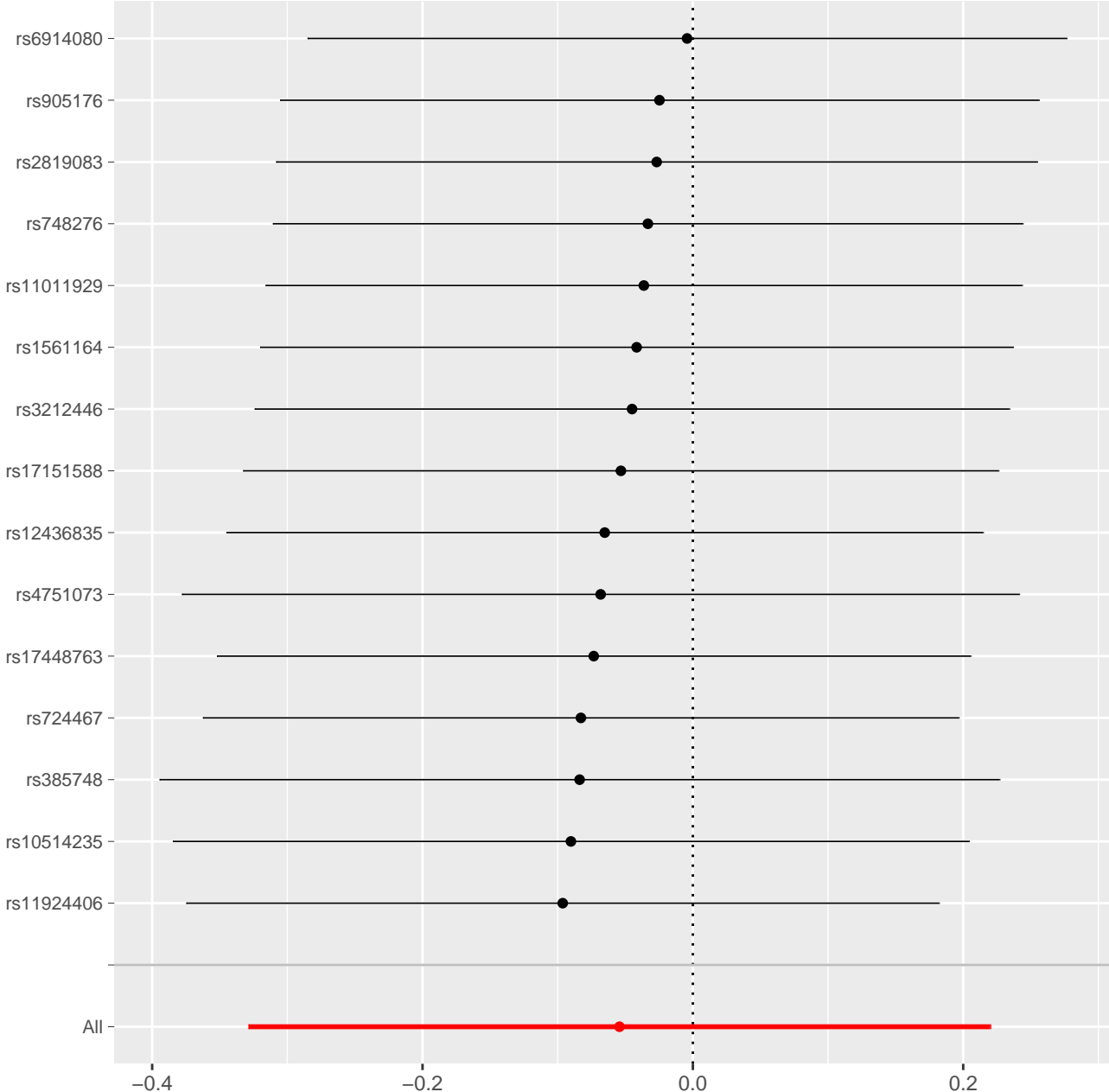
MR leave-one-out sensitivity analysis for 'M35270.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



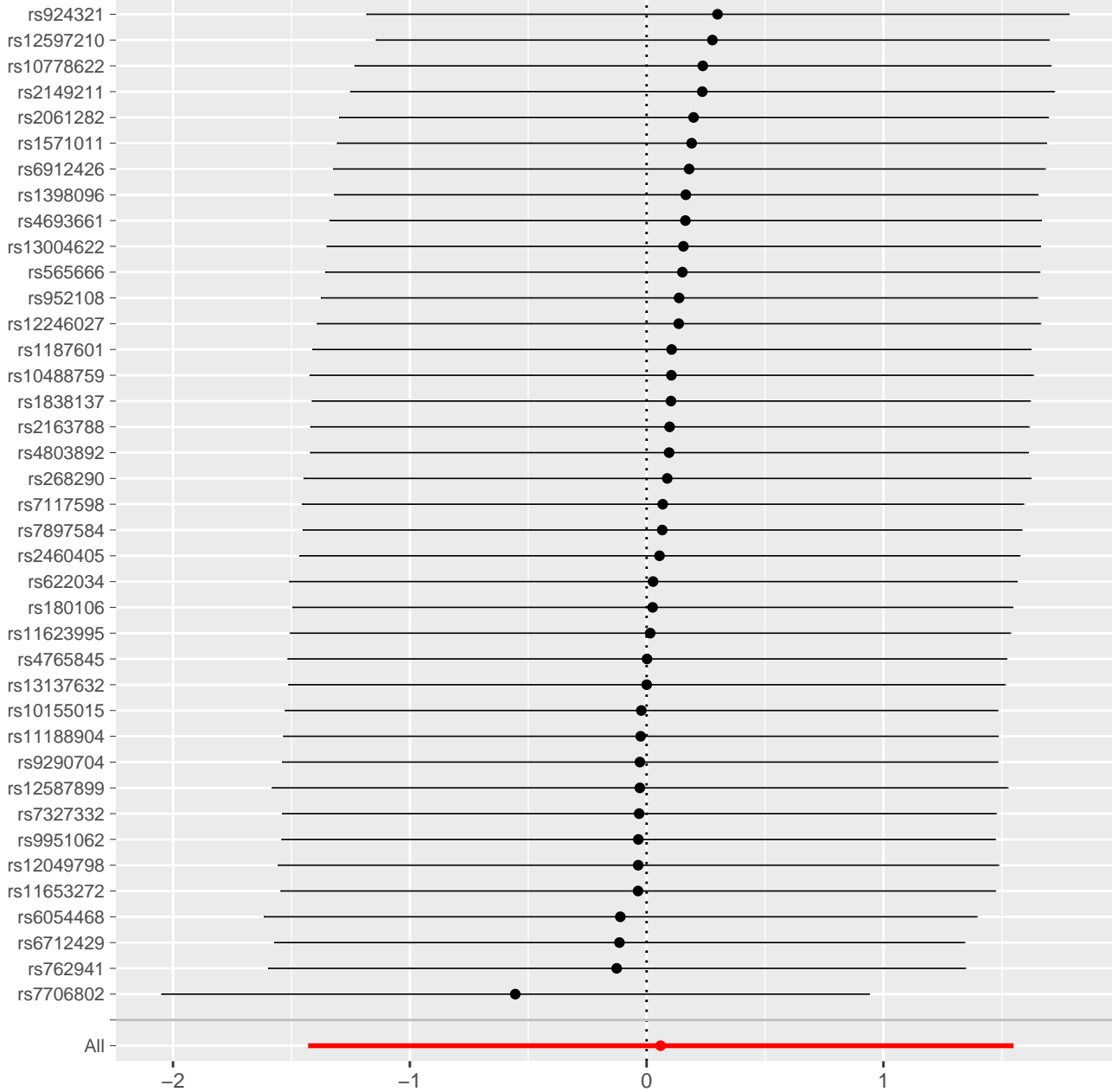
MR leave-one-out sensitivity analysis for 'M35305.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

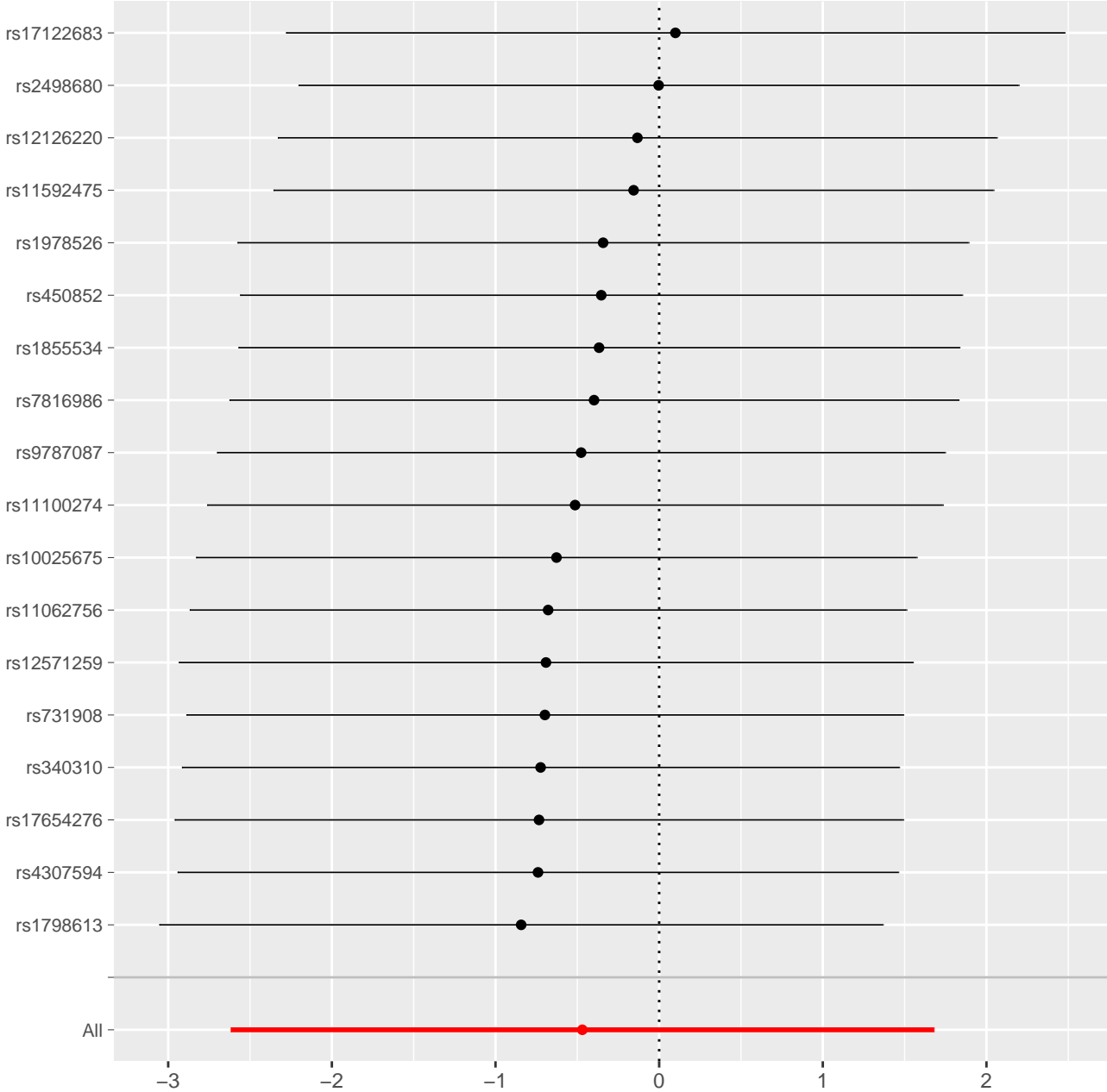


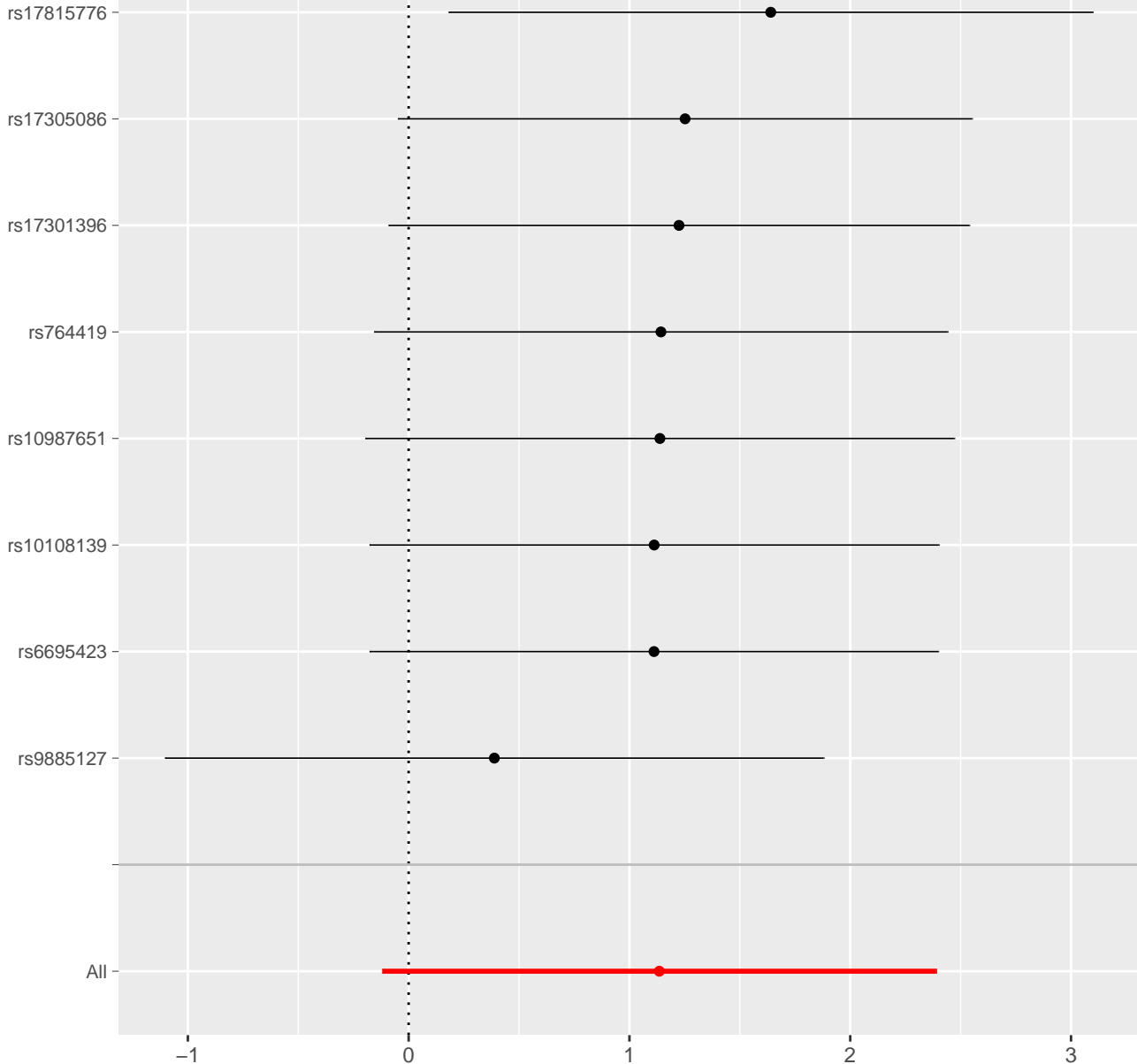
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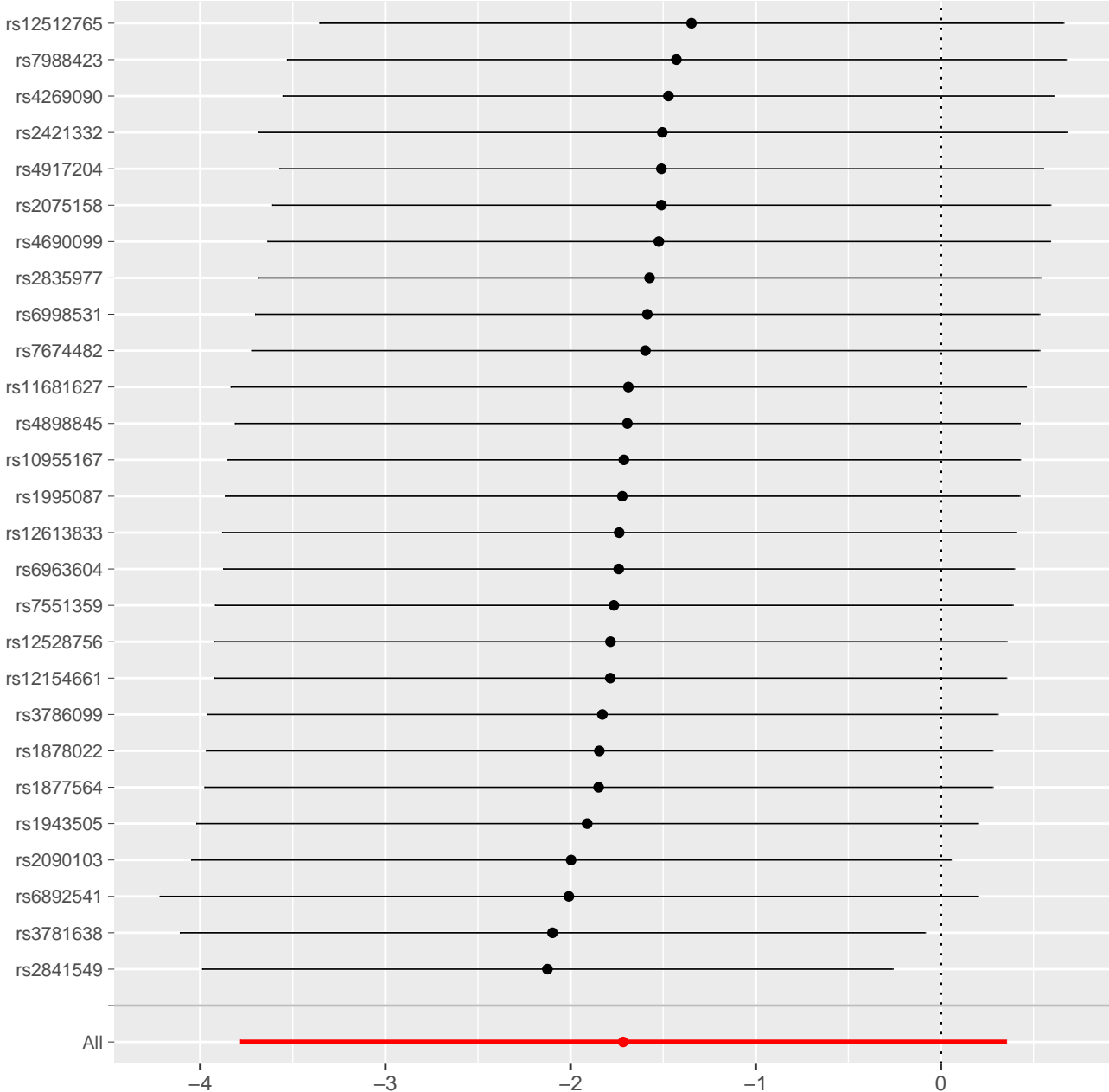


MR leave-one-out sensitivity analysis for 'M35322.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

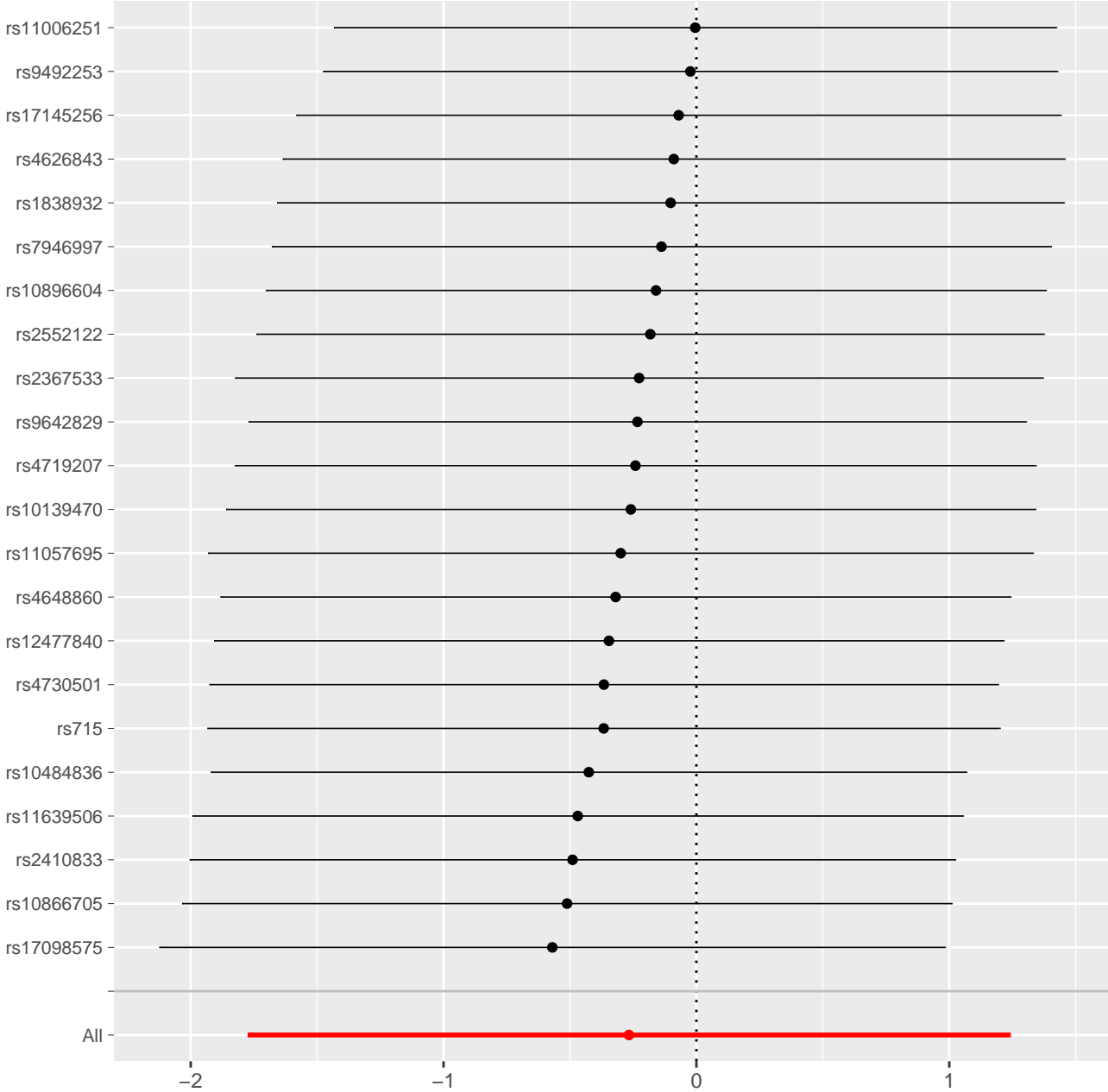




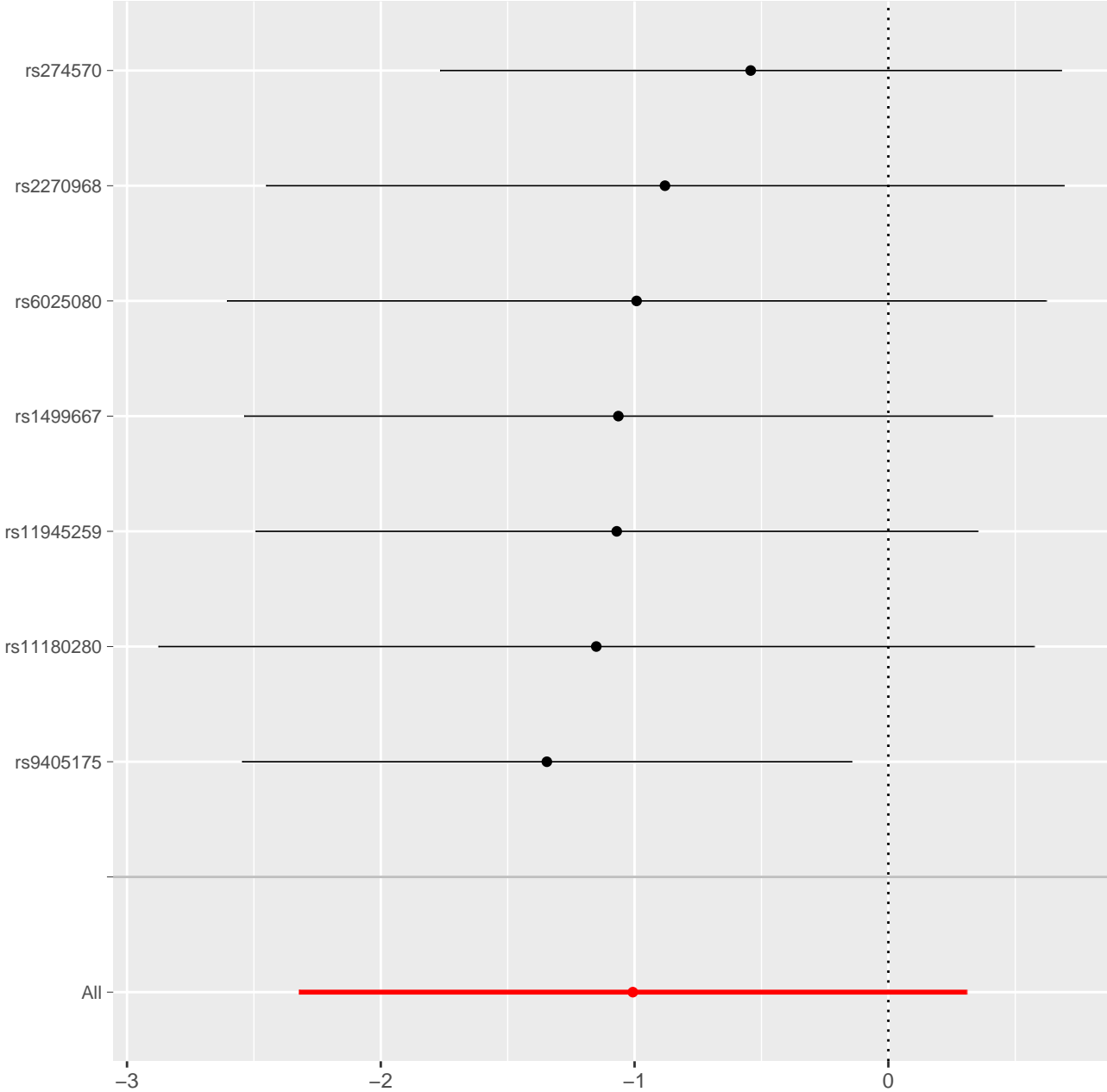




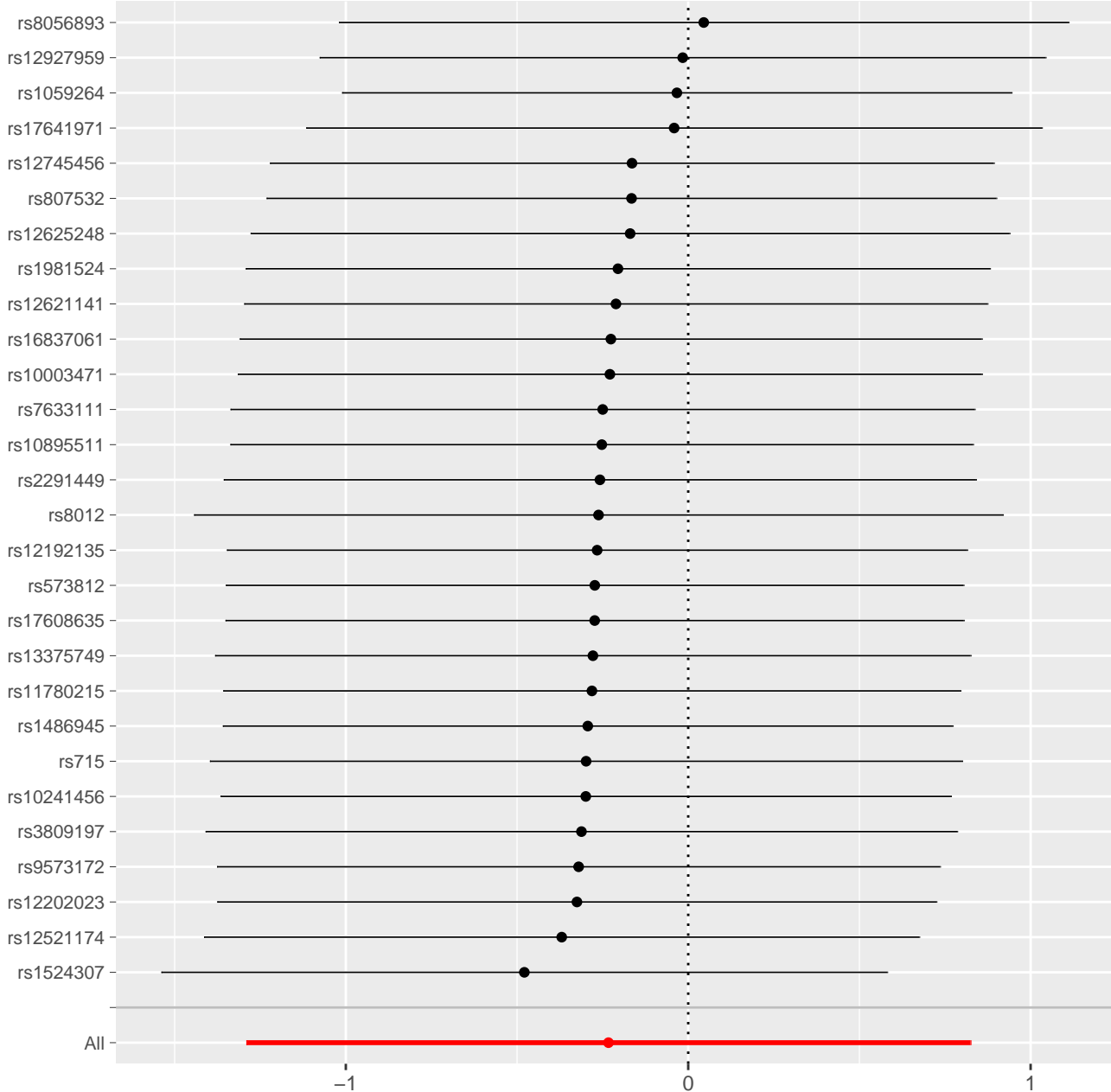
MR leave-one-out sensitivity analysis for 'M35397.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



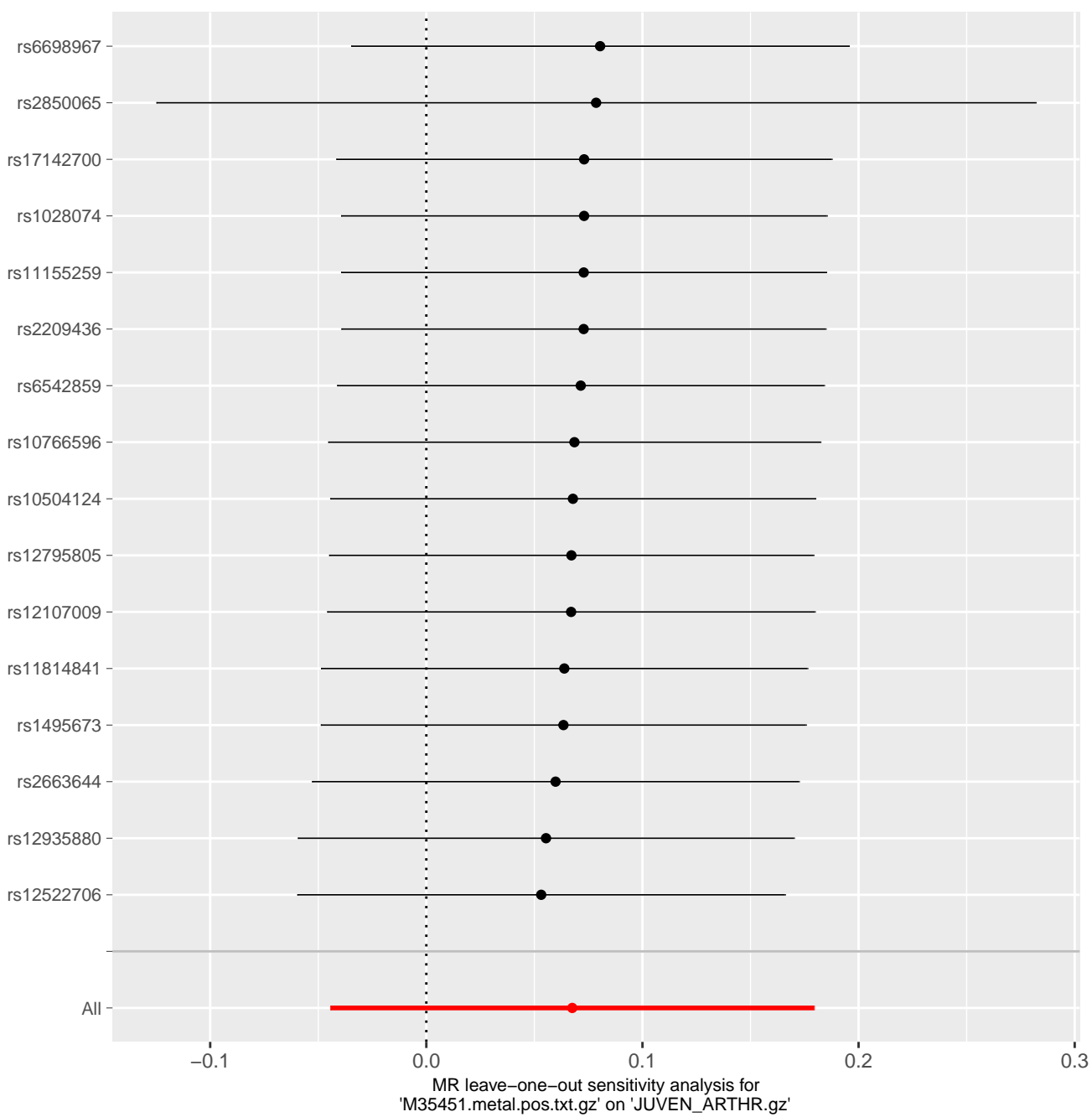
MR leave-one-out sensitivity analysis for 'M35431.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

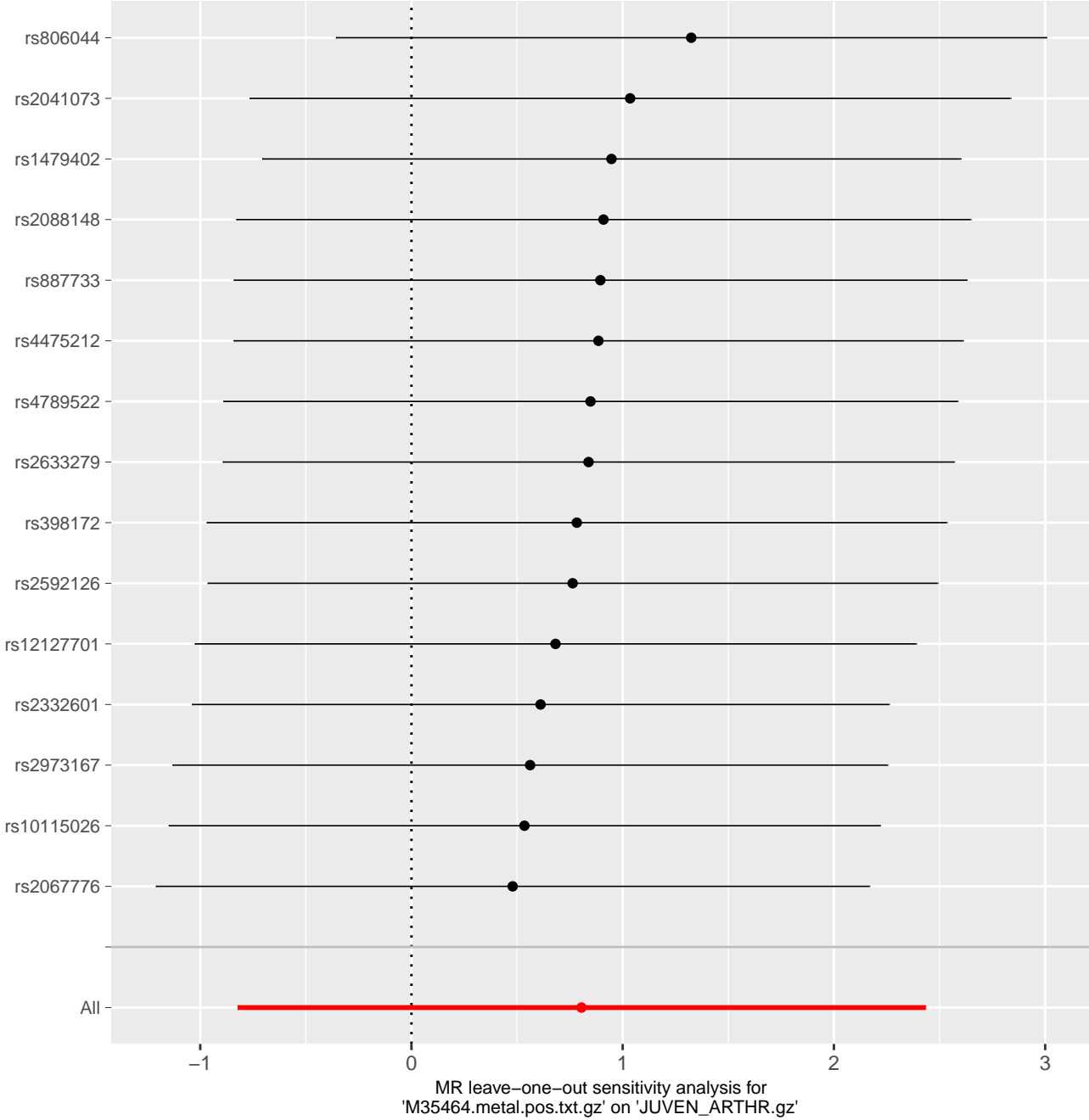


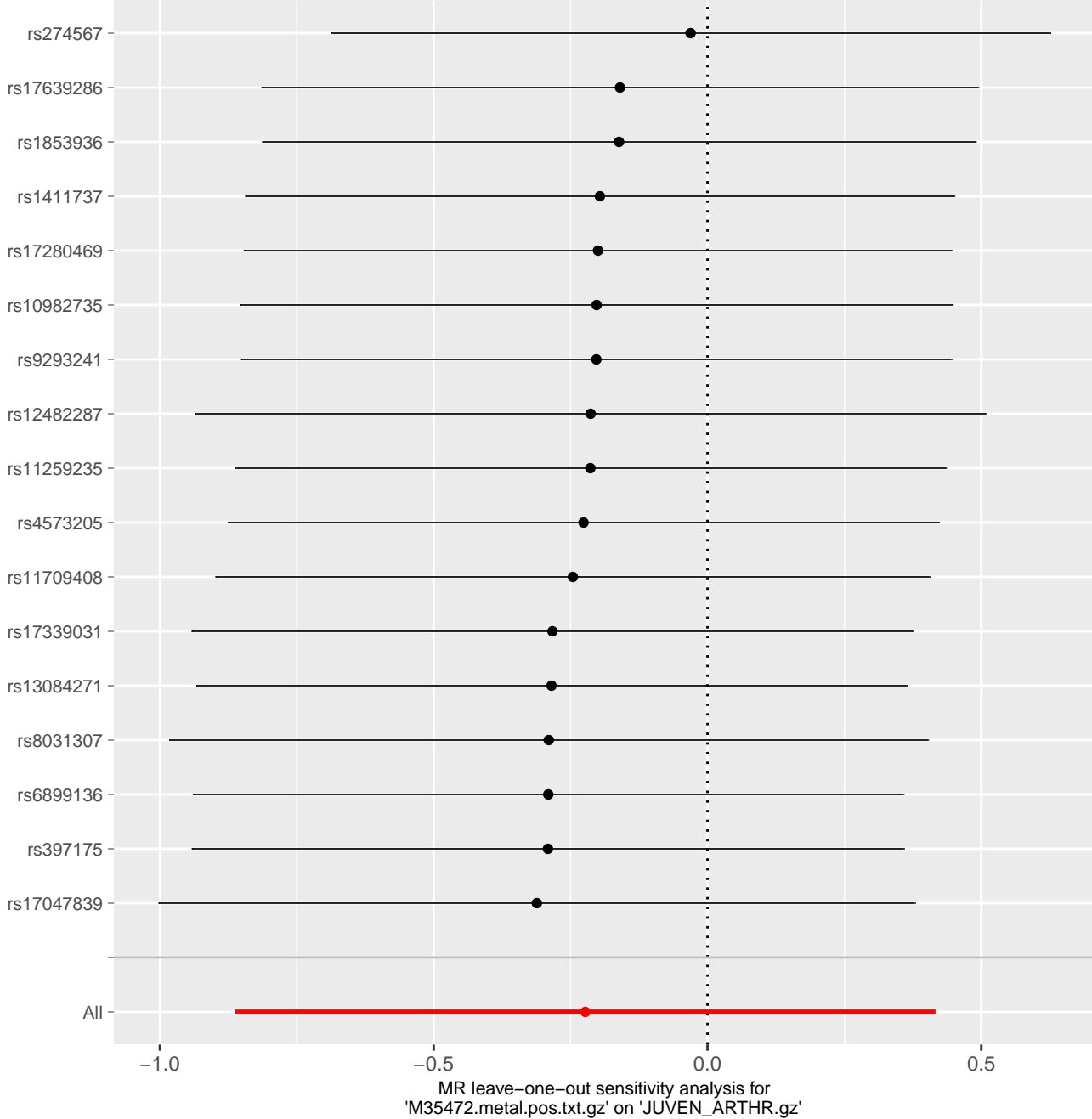
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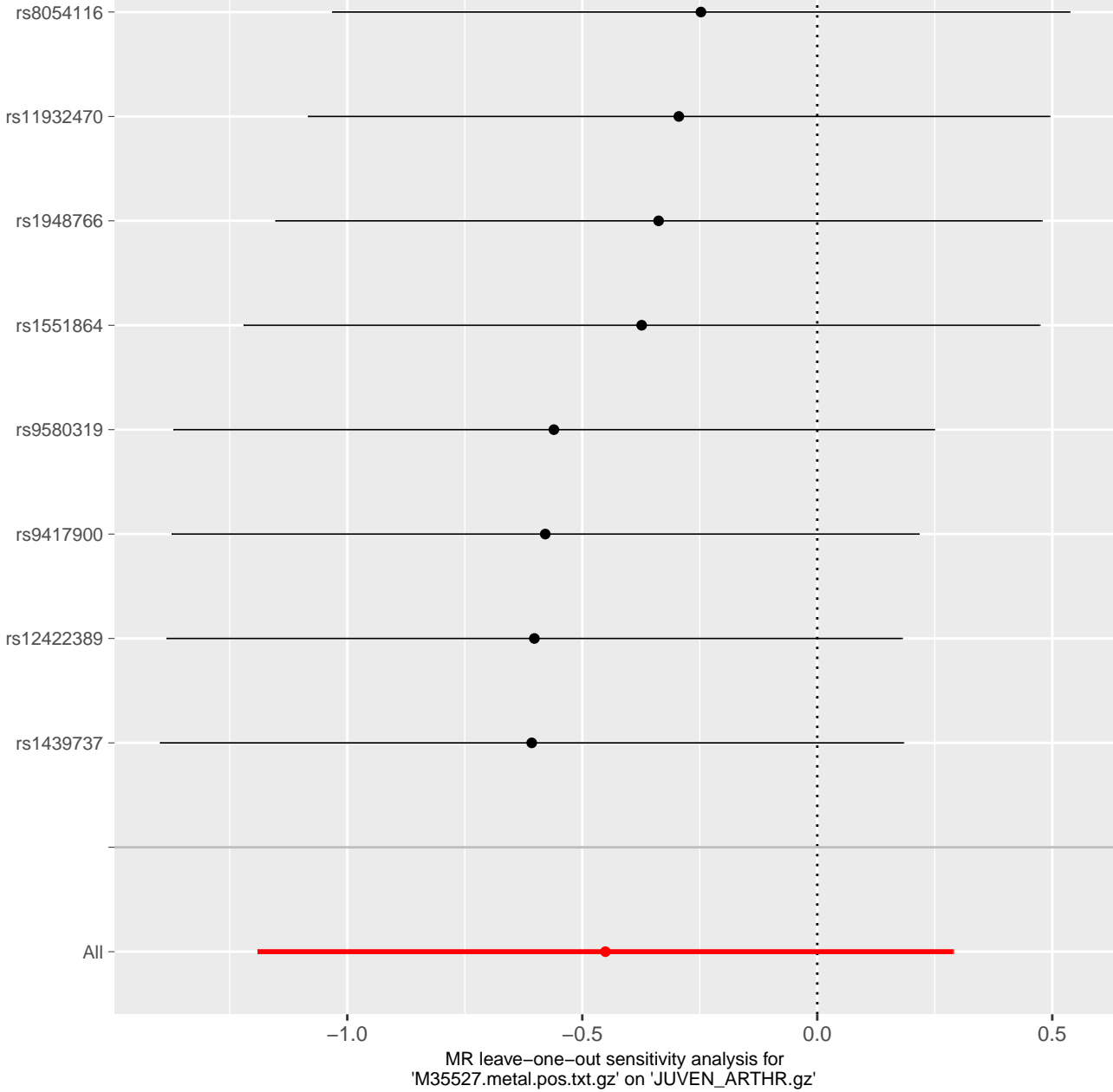


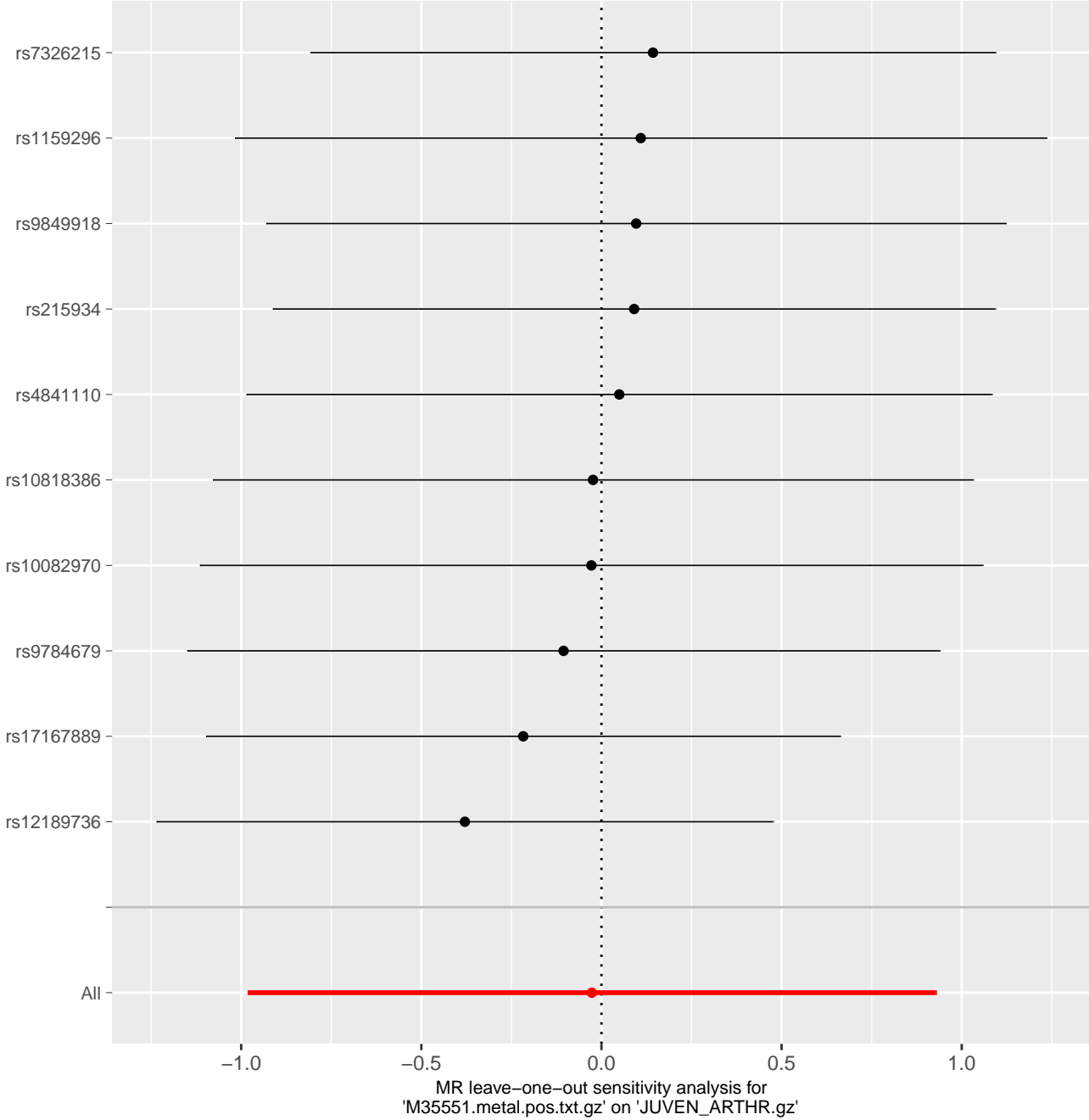
MR leave-one-out sensitivity analysis for 'M35439.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'











rs3813782

rs1493534

rs2490288

rs7710231

rs780093

rs249619

All

-1

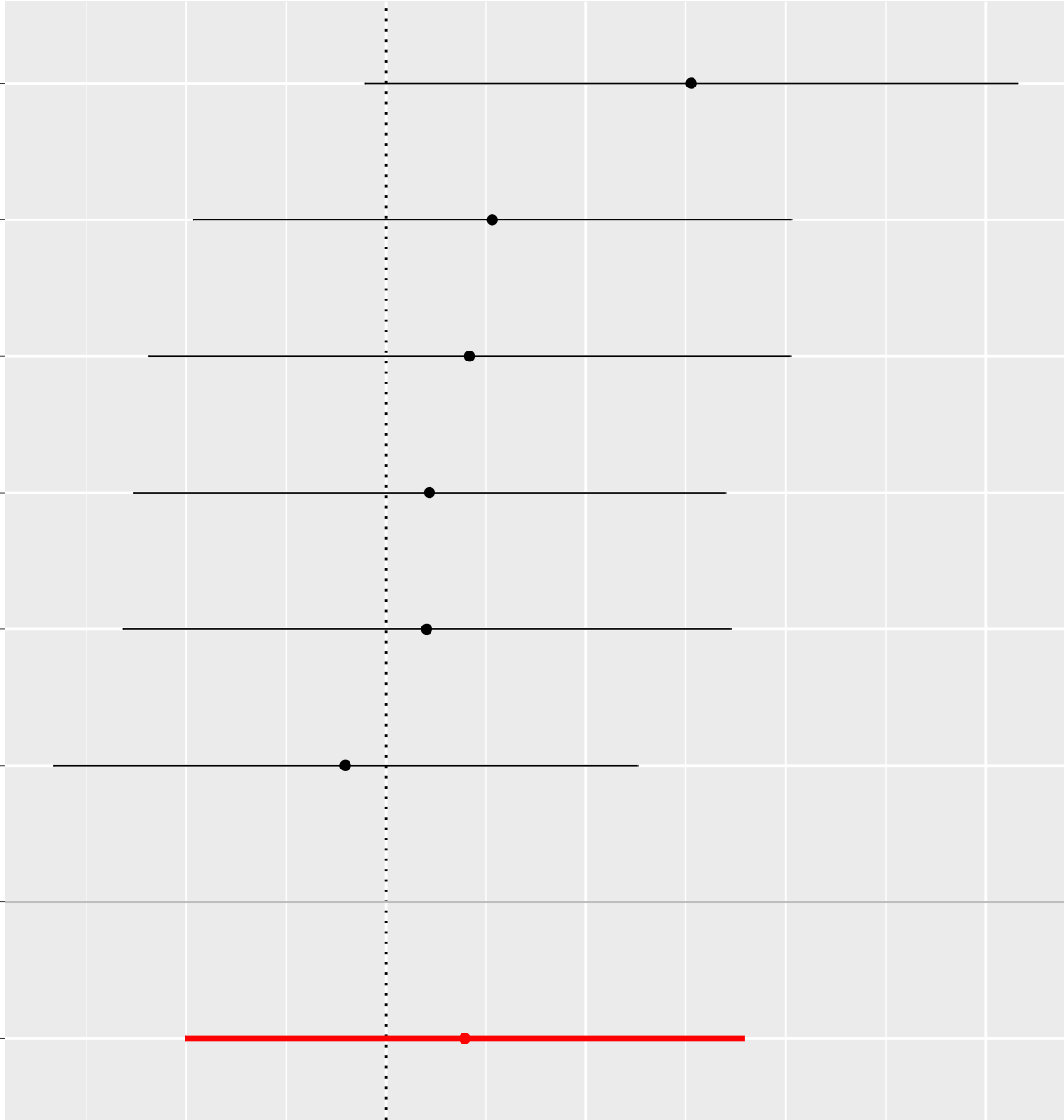
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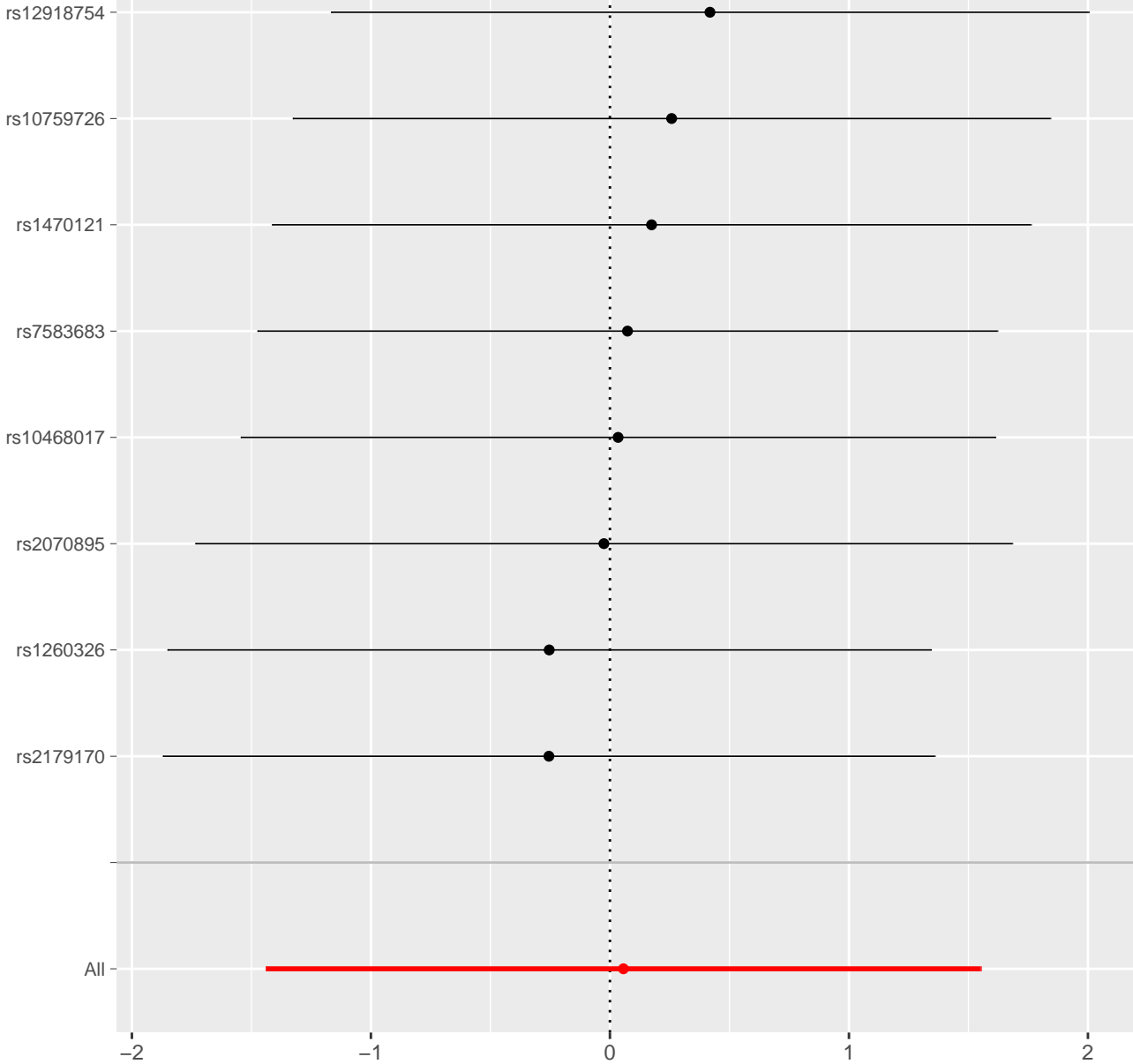
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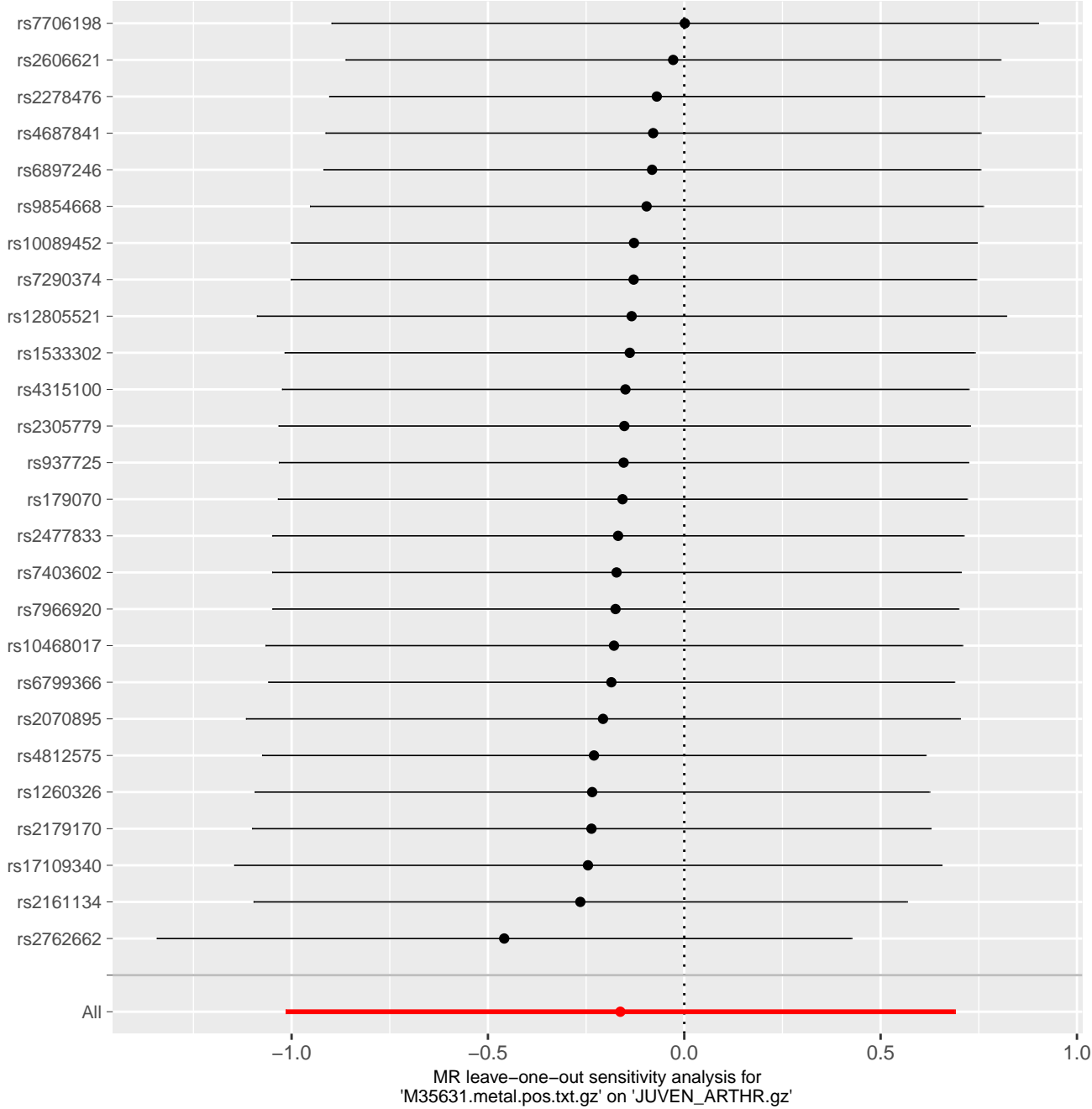
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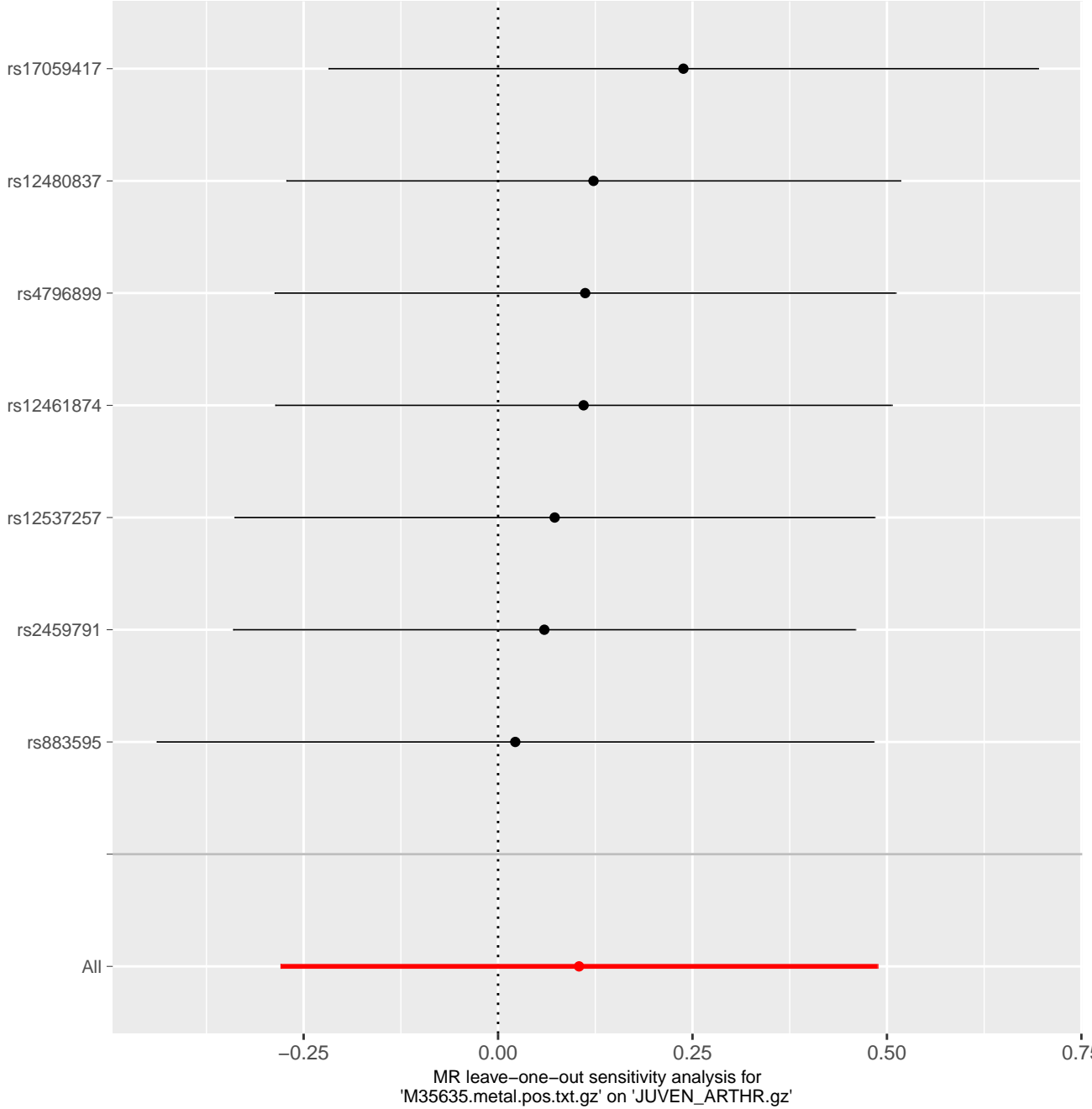
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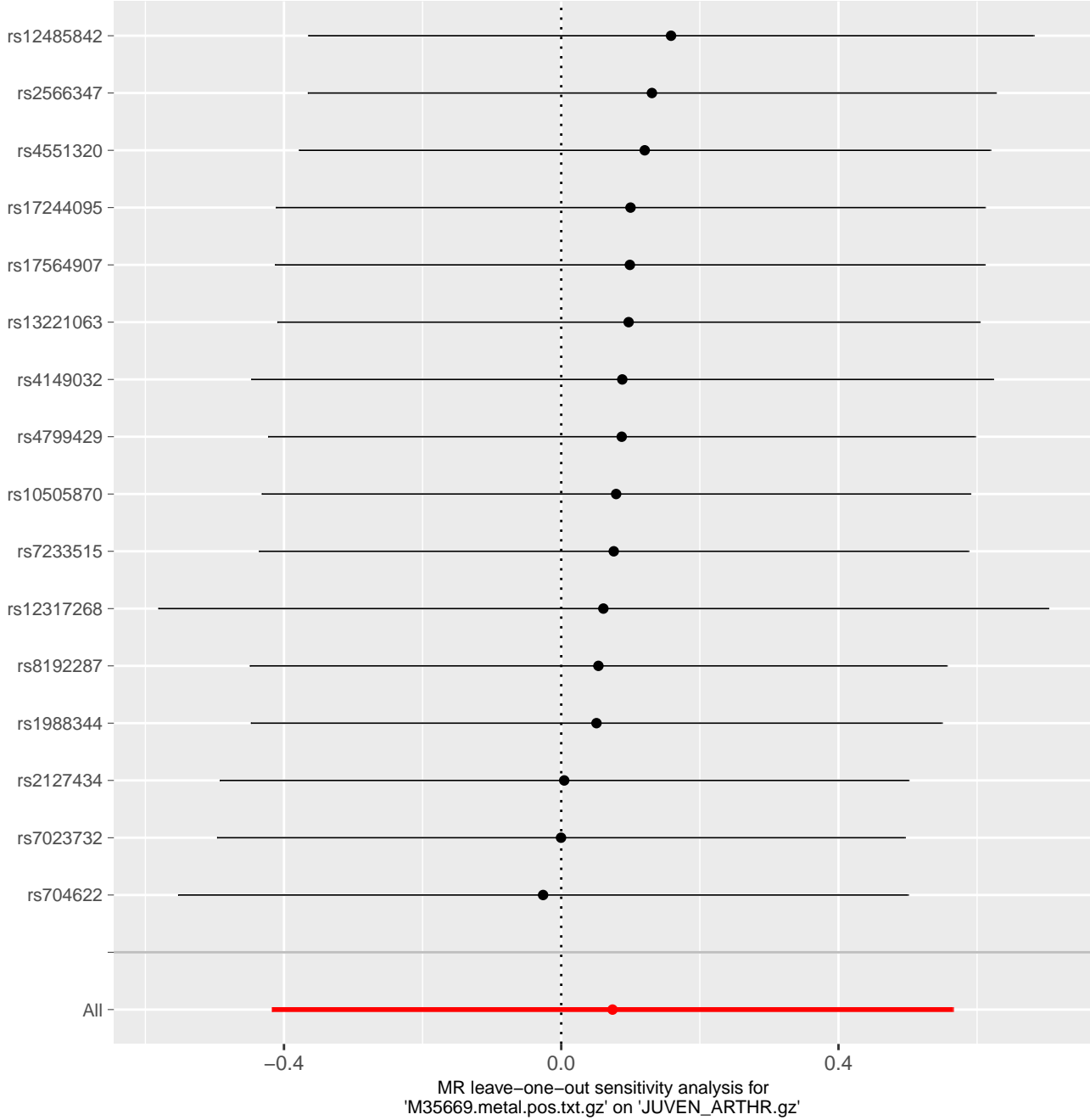


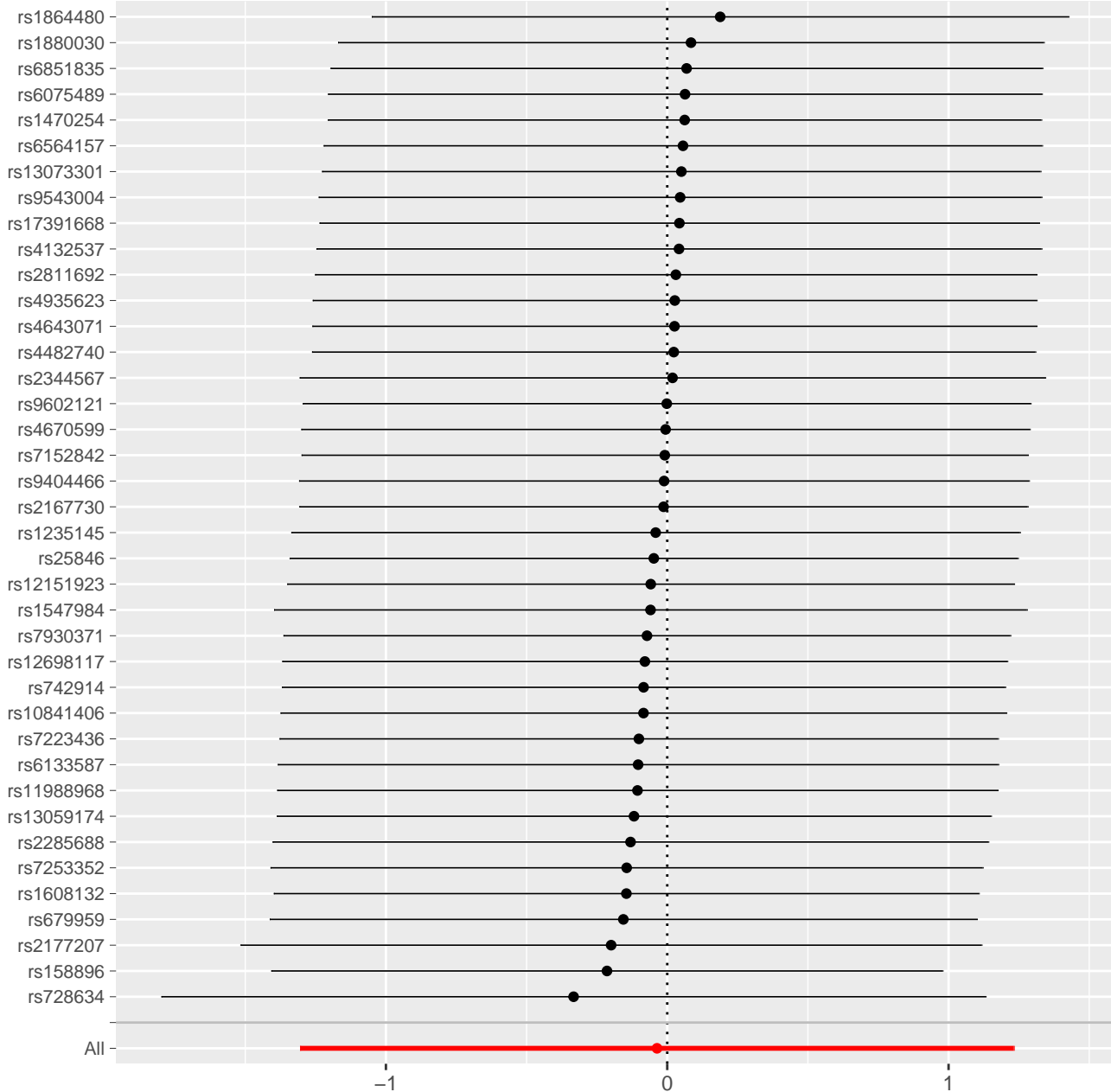


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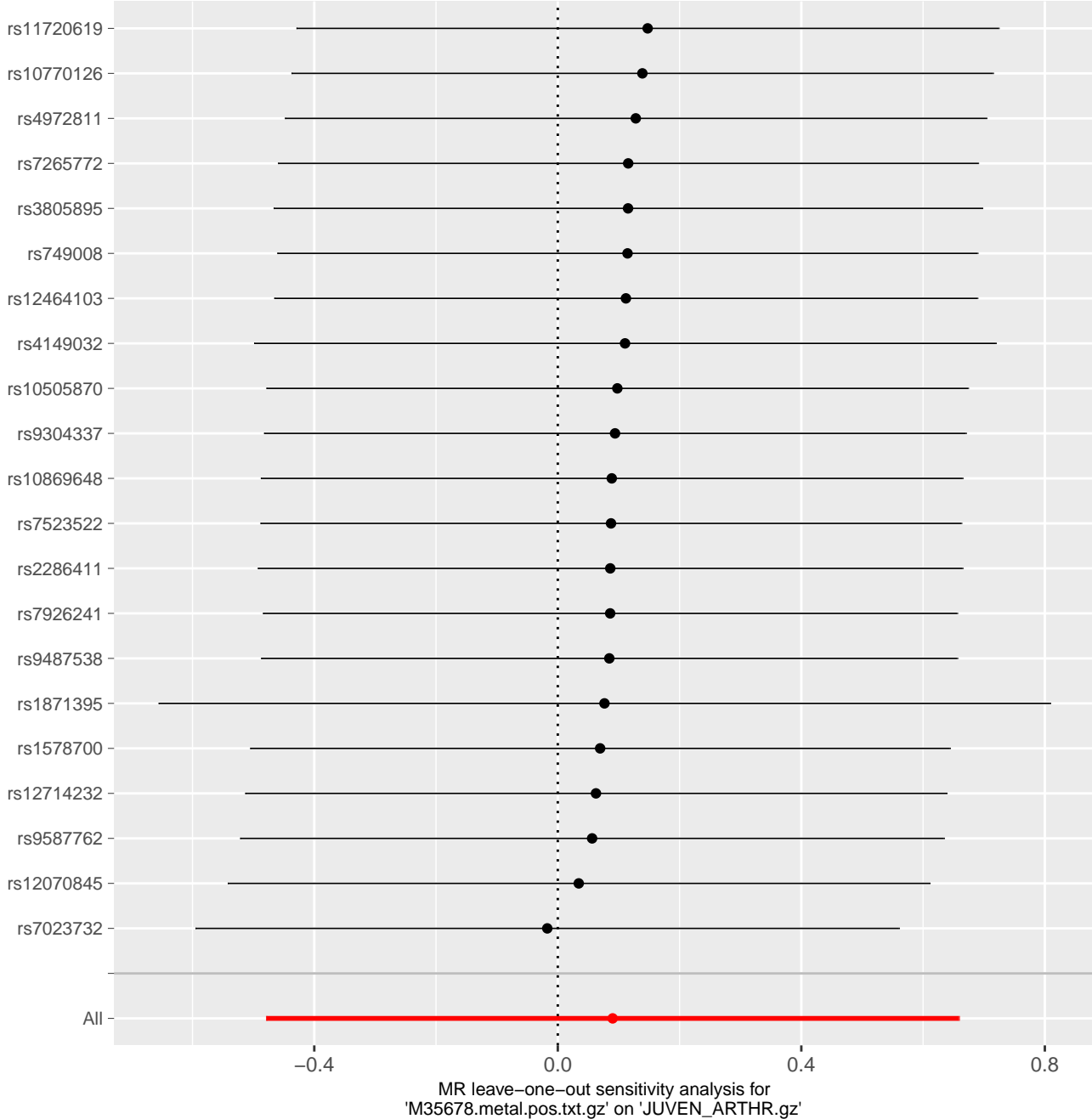


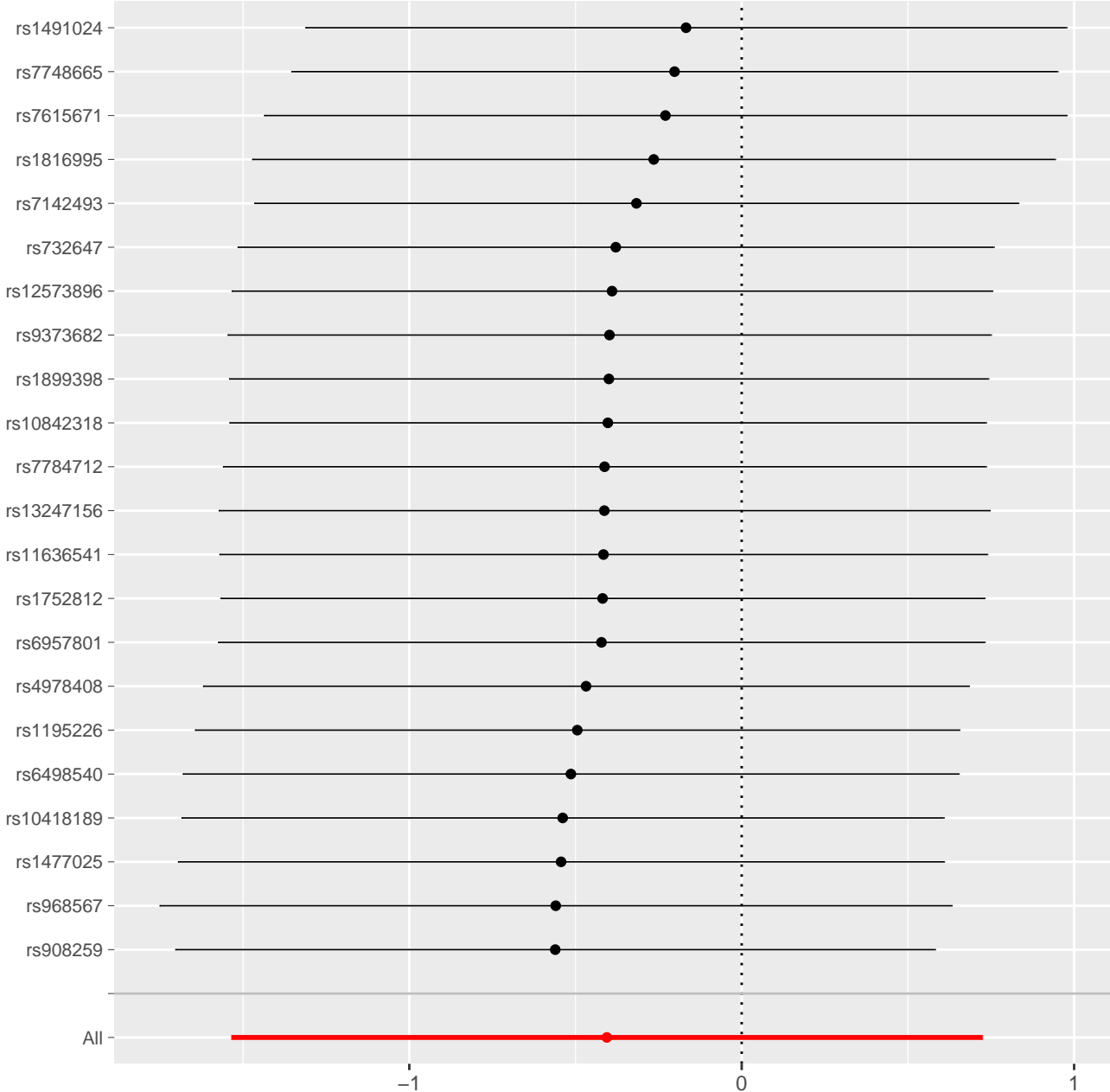




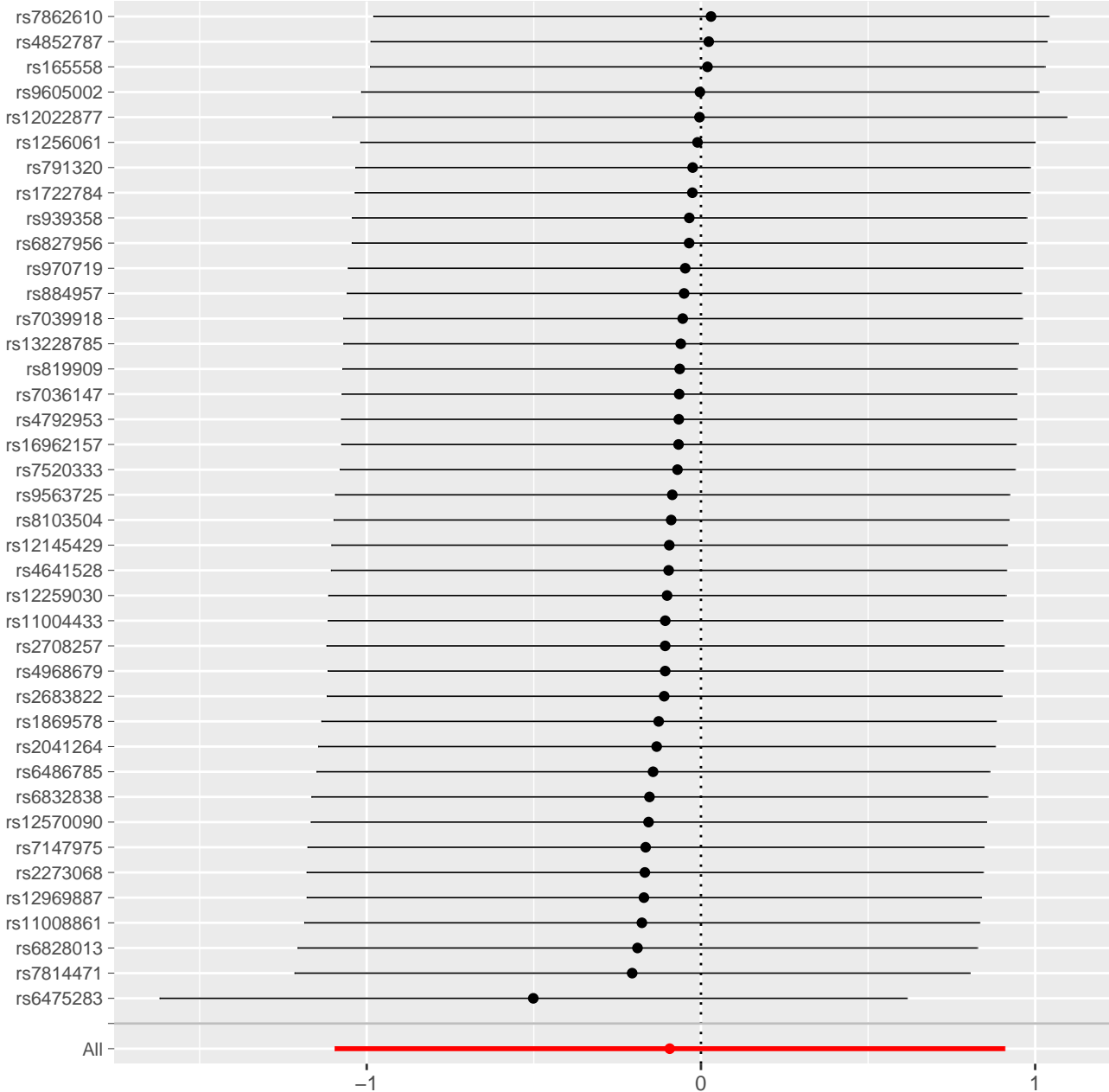


MR leave-one-out sensitivity analysis for 'M35675.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

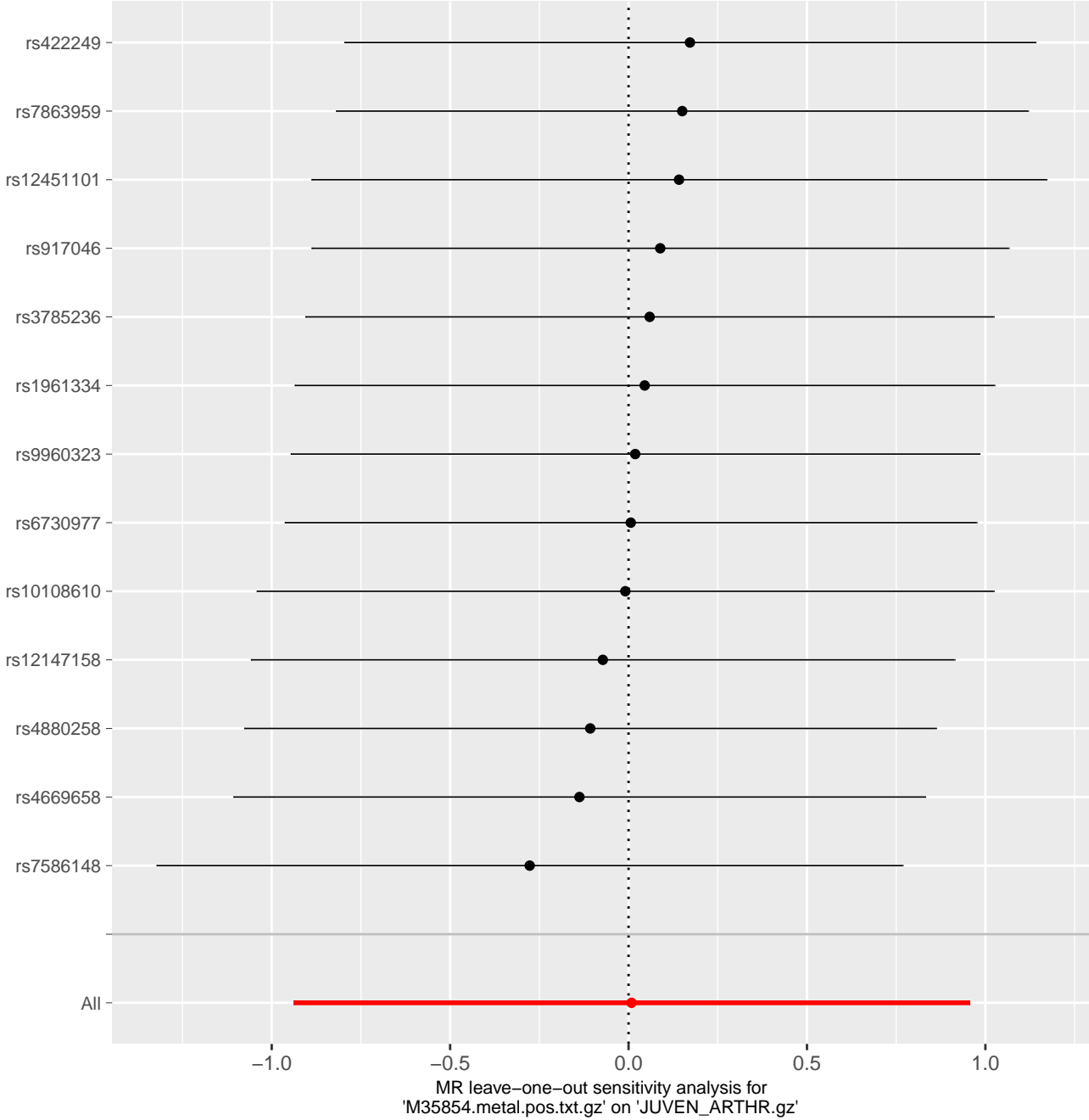


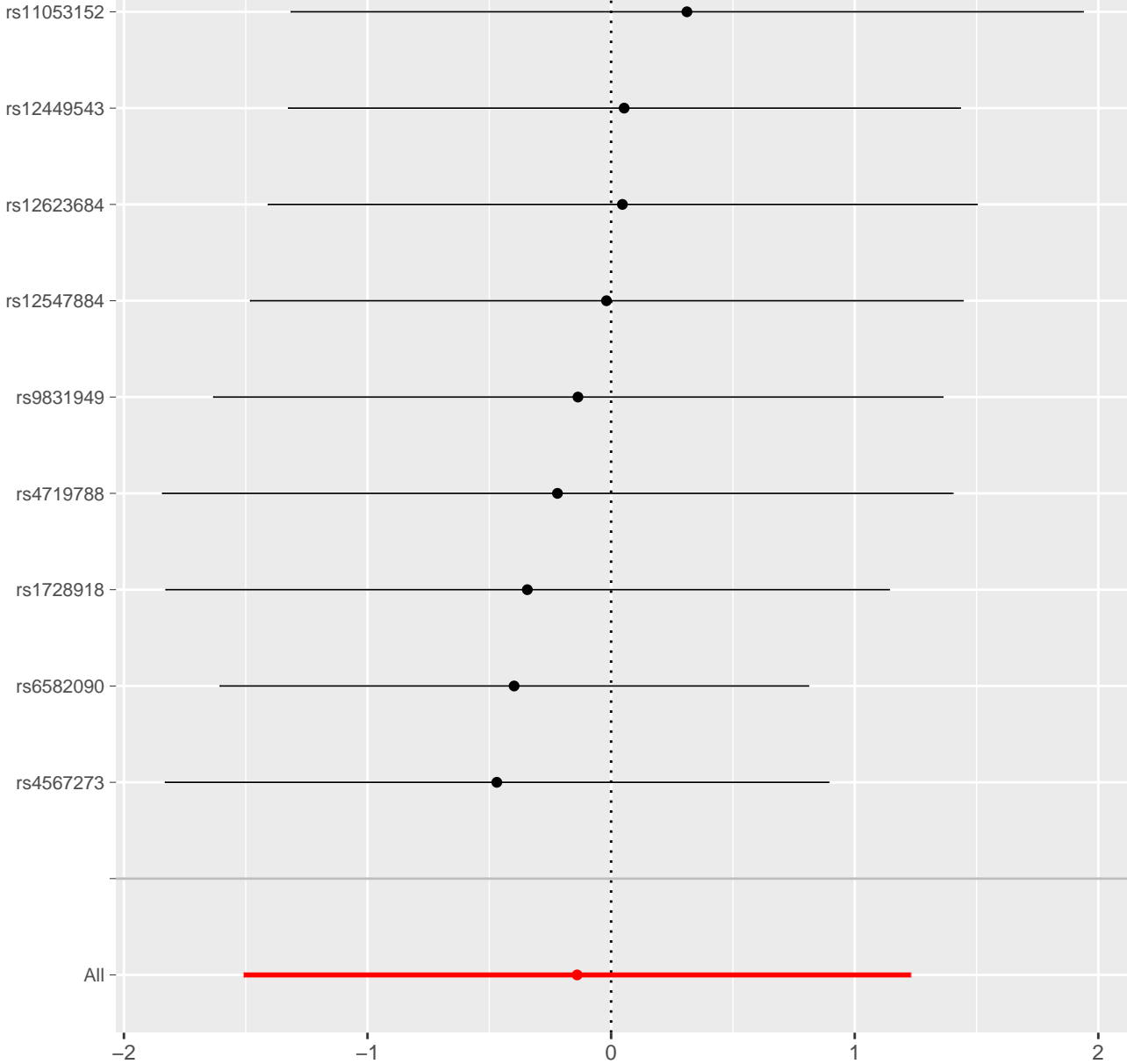


MR leave-one-out sensitivity analysis for 'M35718.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

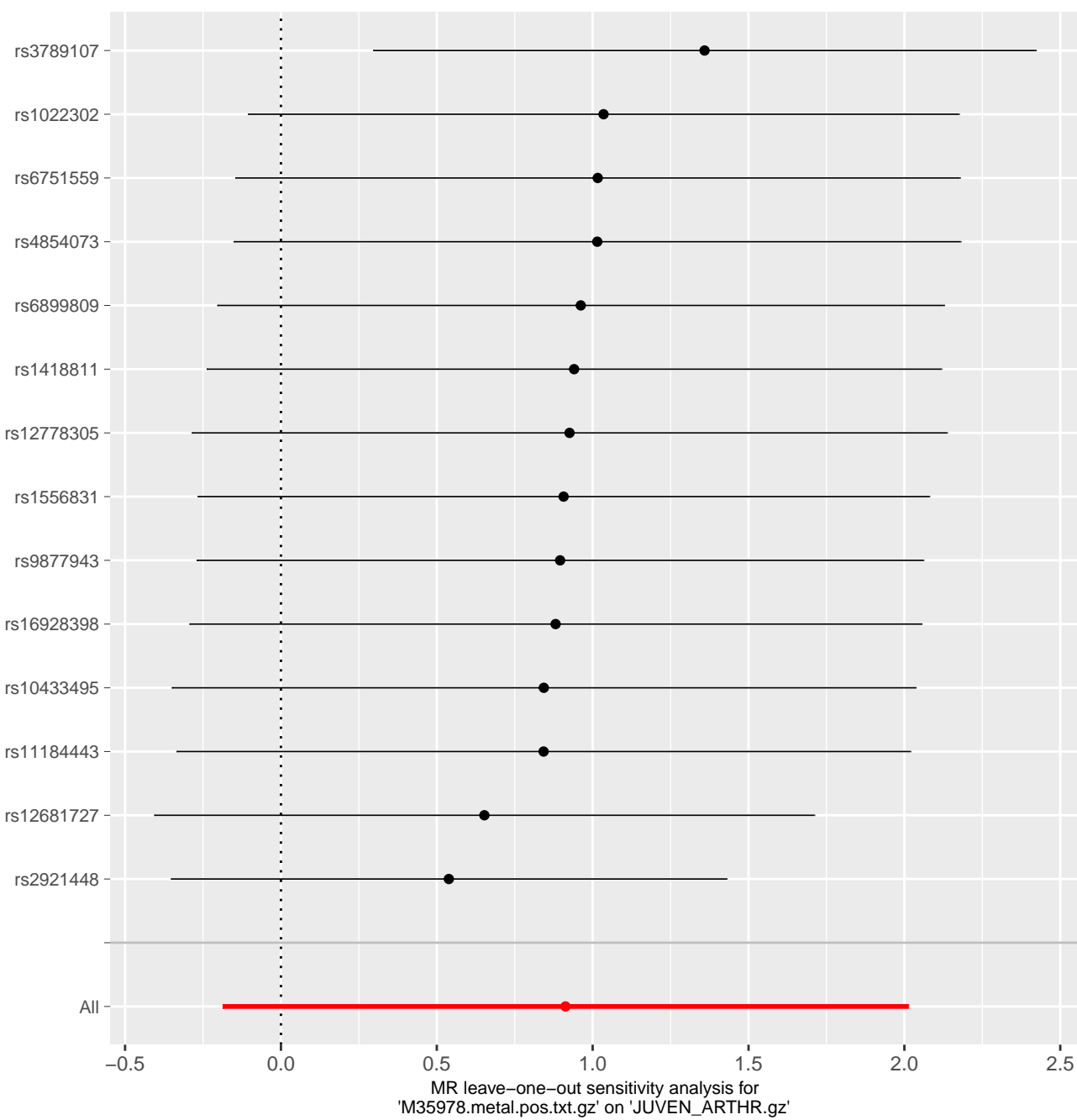


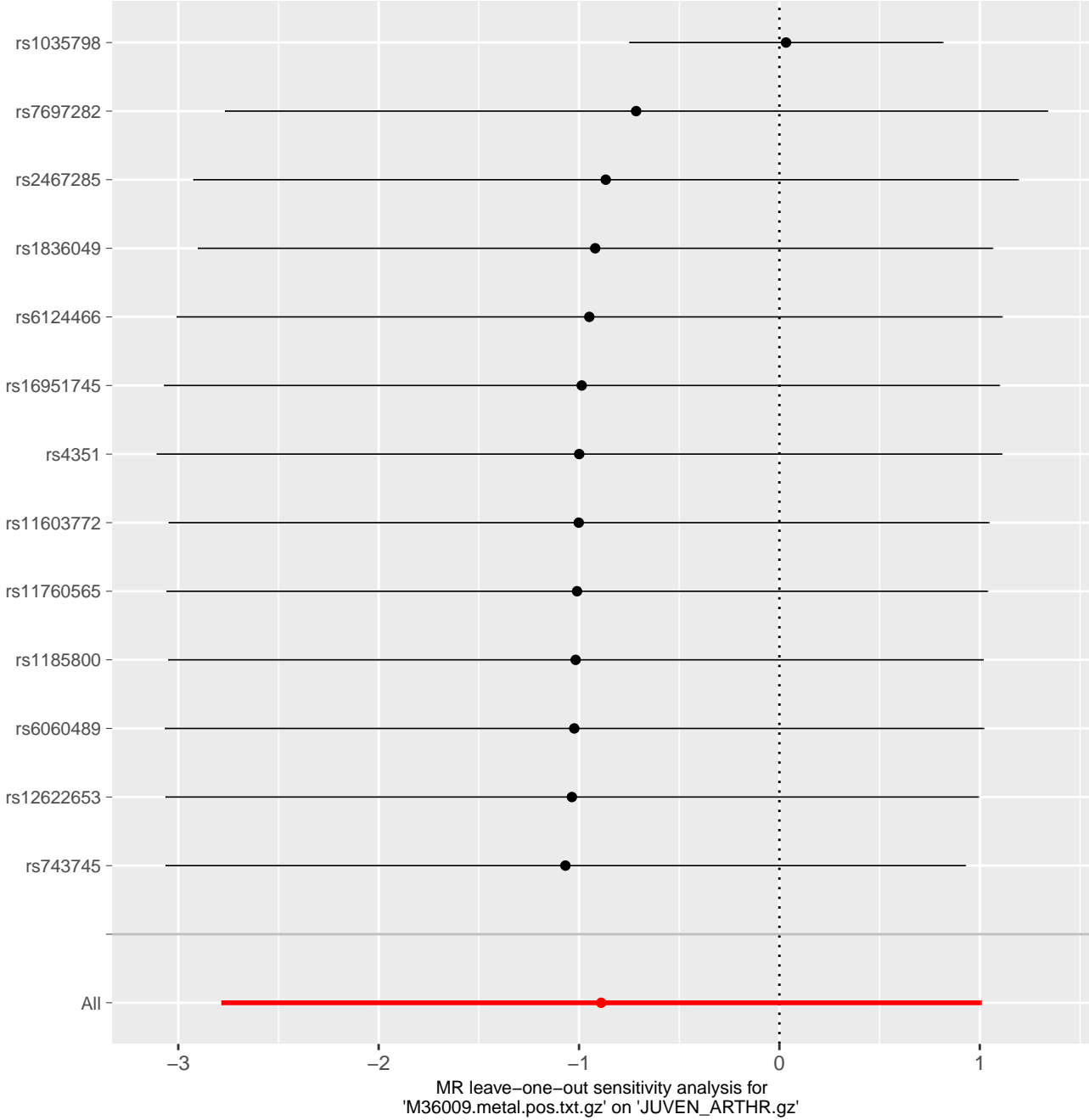
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MR leave-one-out sensitivity analysis for 'M35977.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'





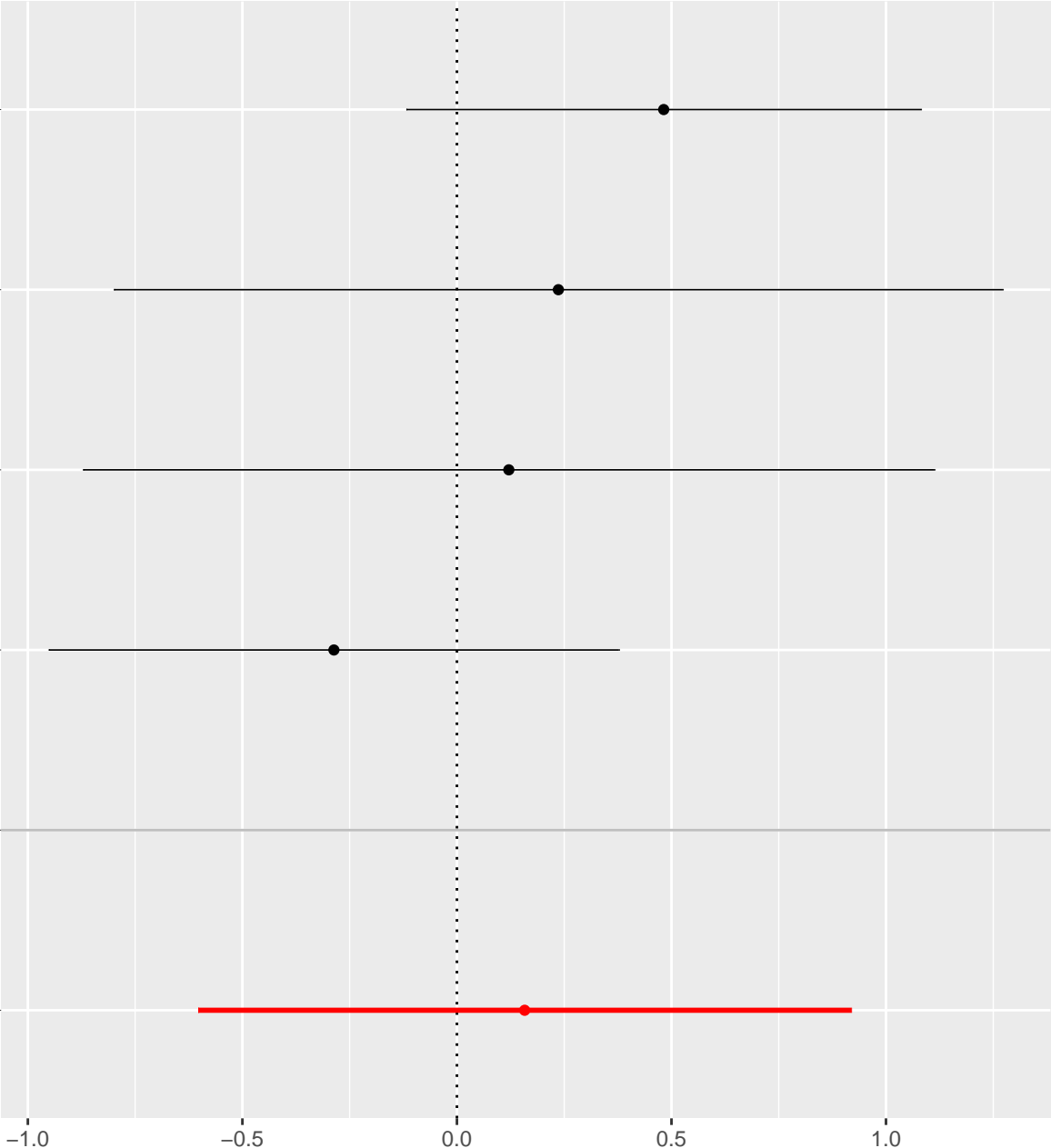
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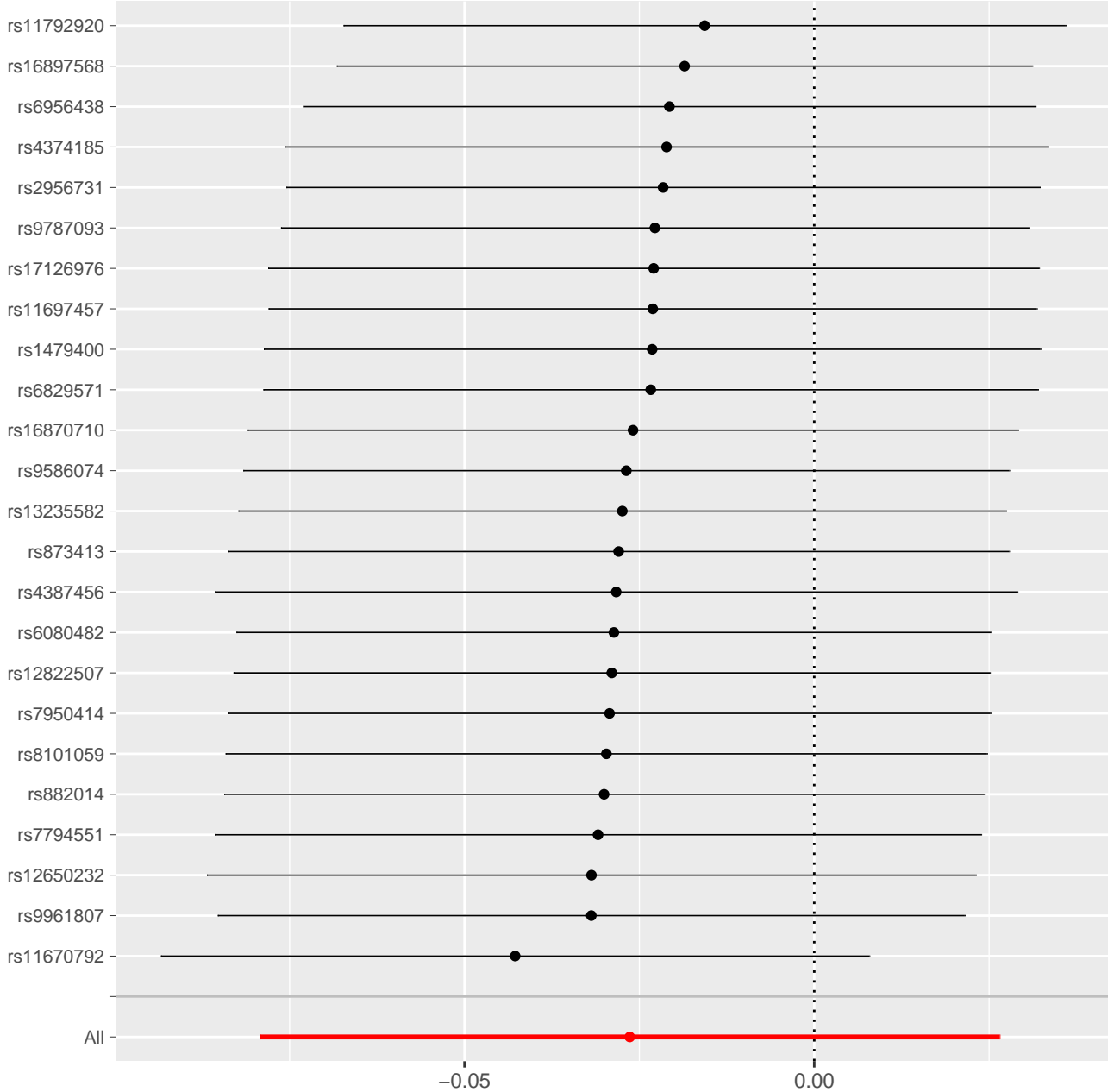
rs2163880

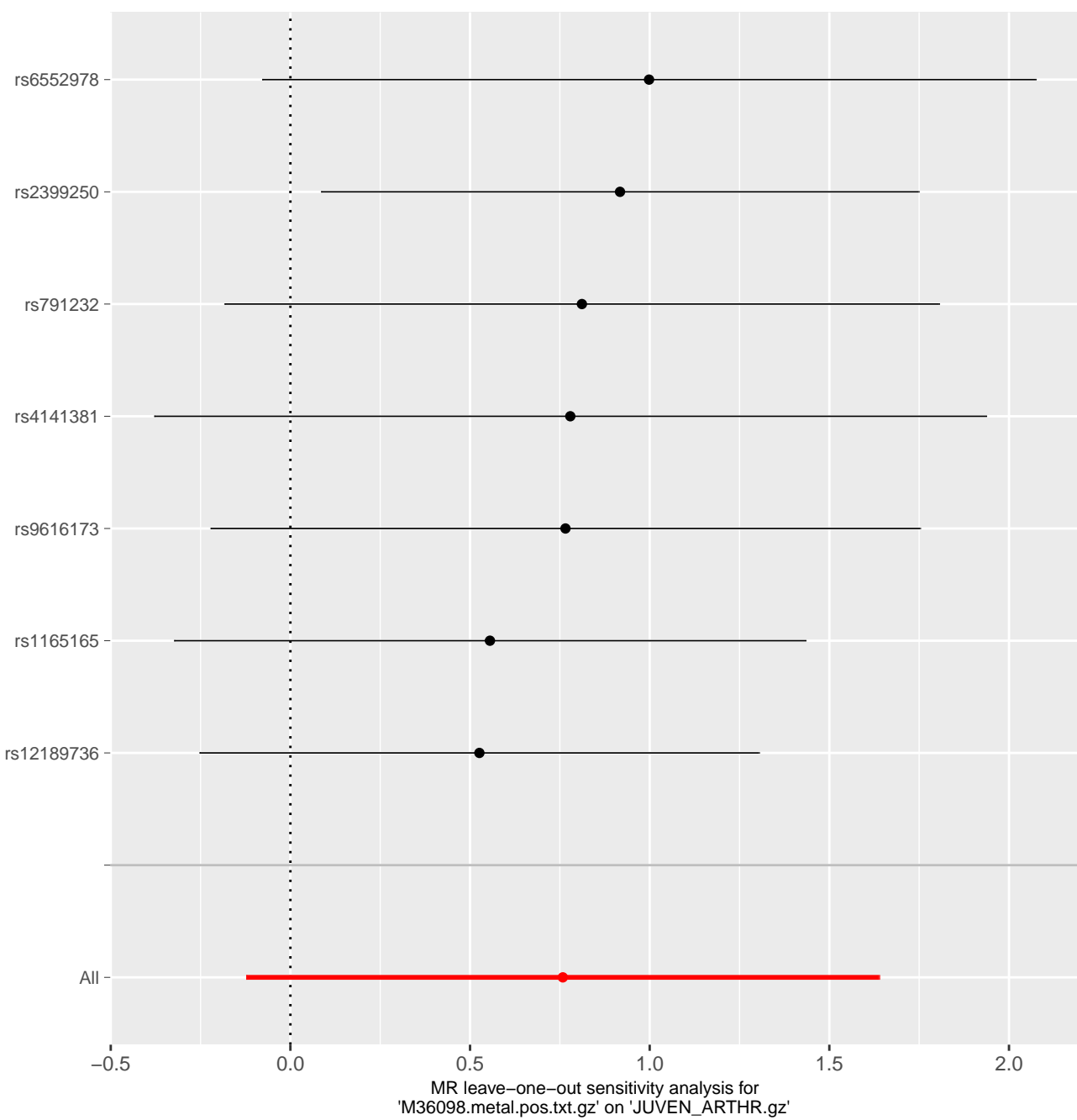
rs5765217

rs7092545

All







rs3935503

rs12412942

rs951918

rs17294478

rs1248821

rs16864115

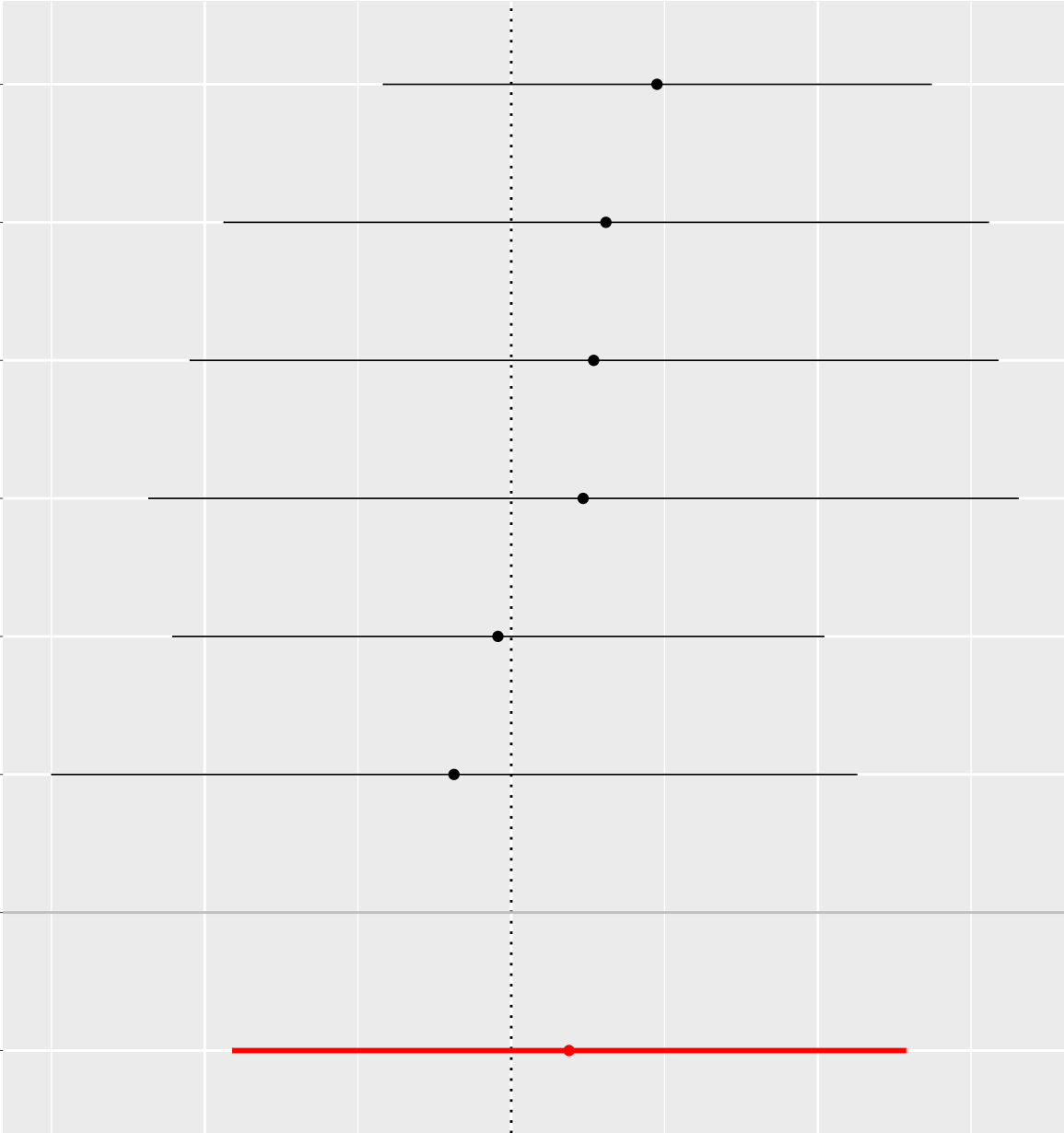
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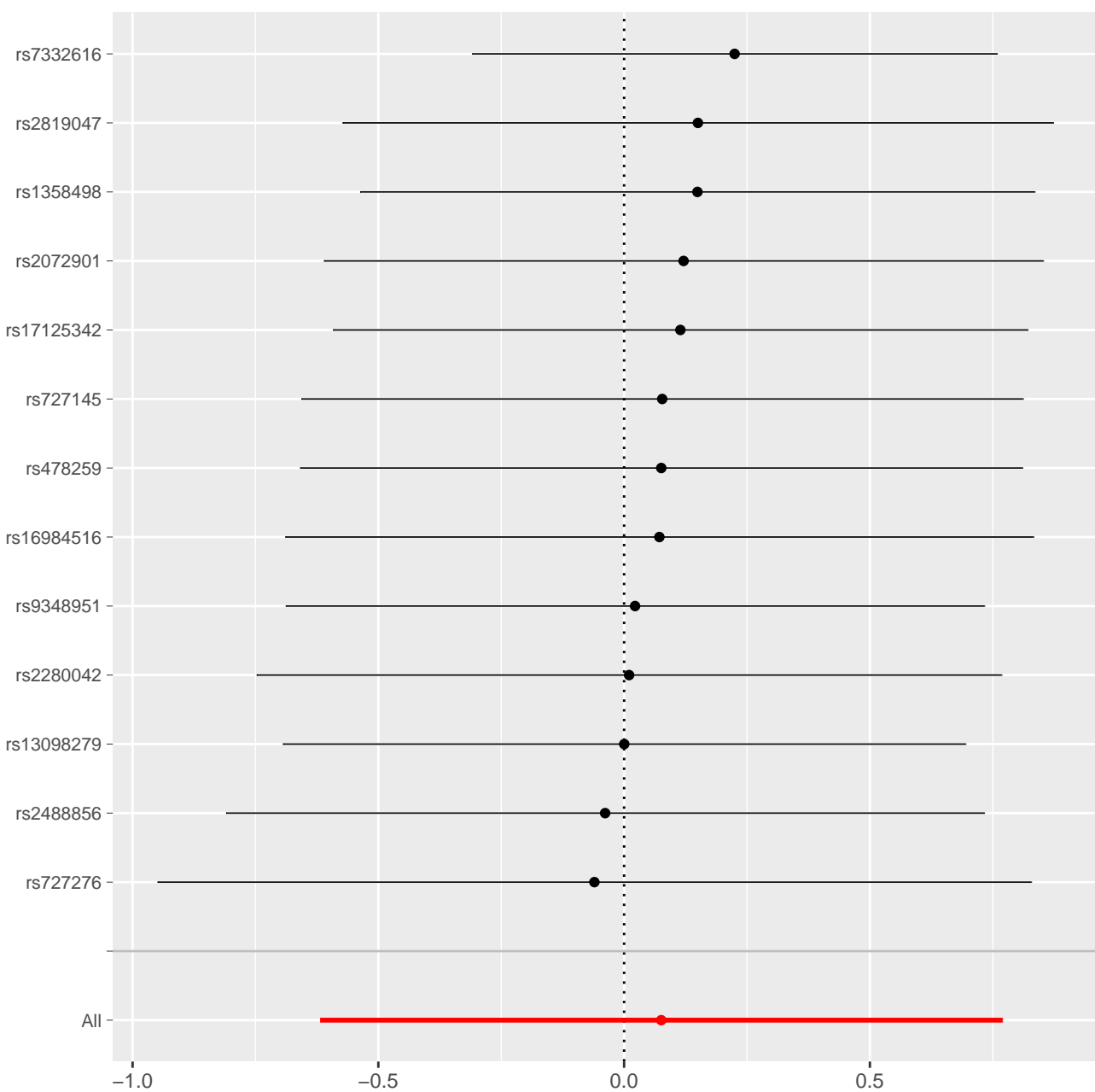
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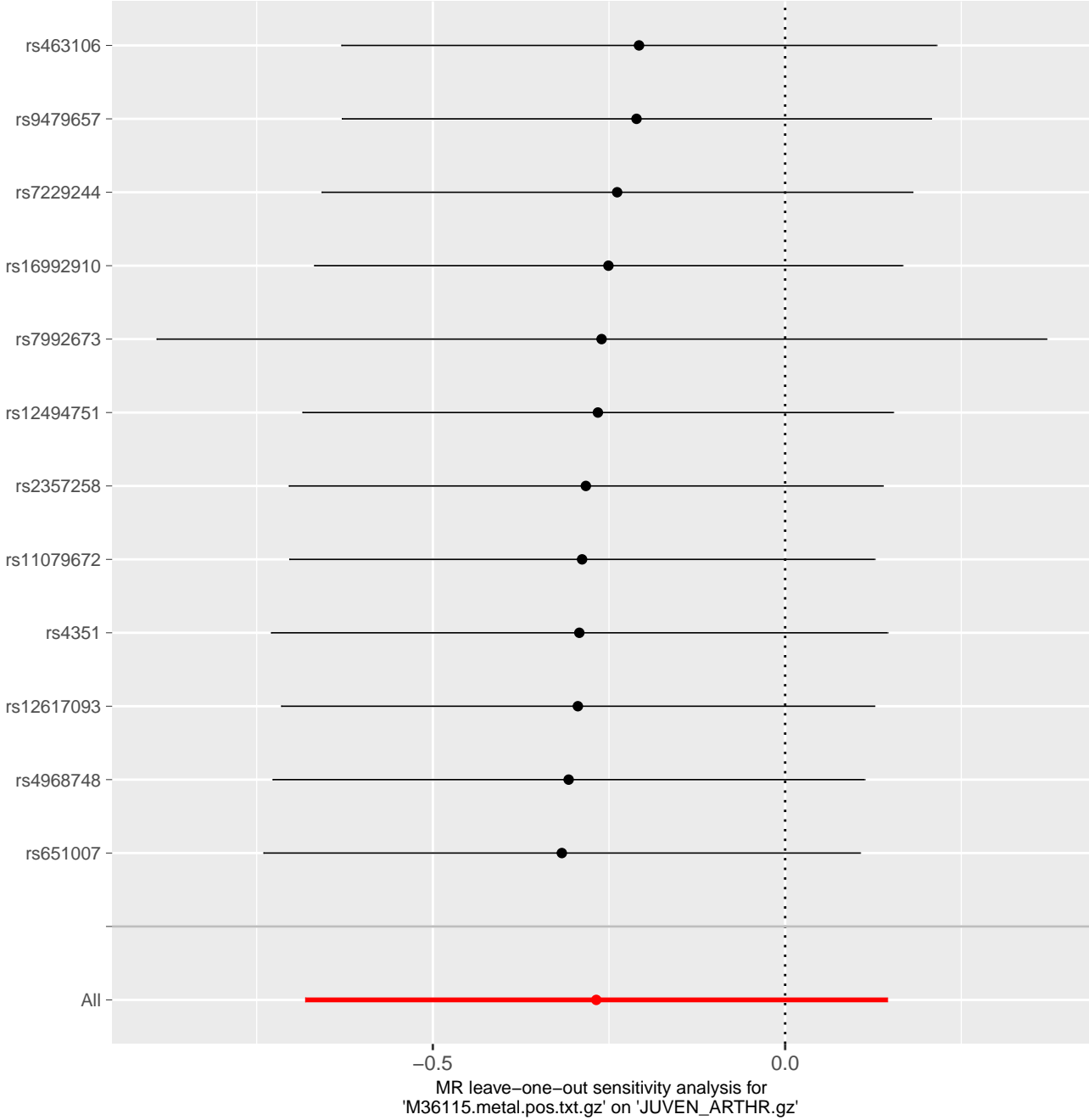
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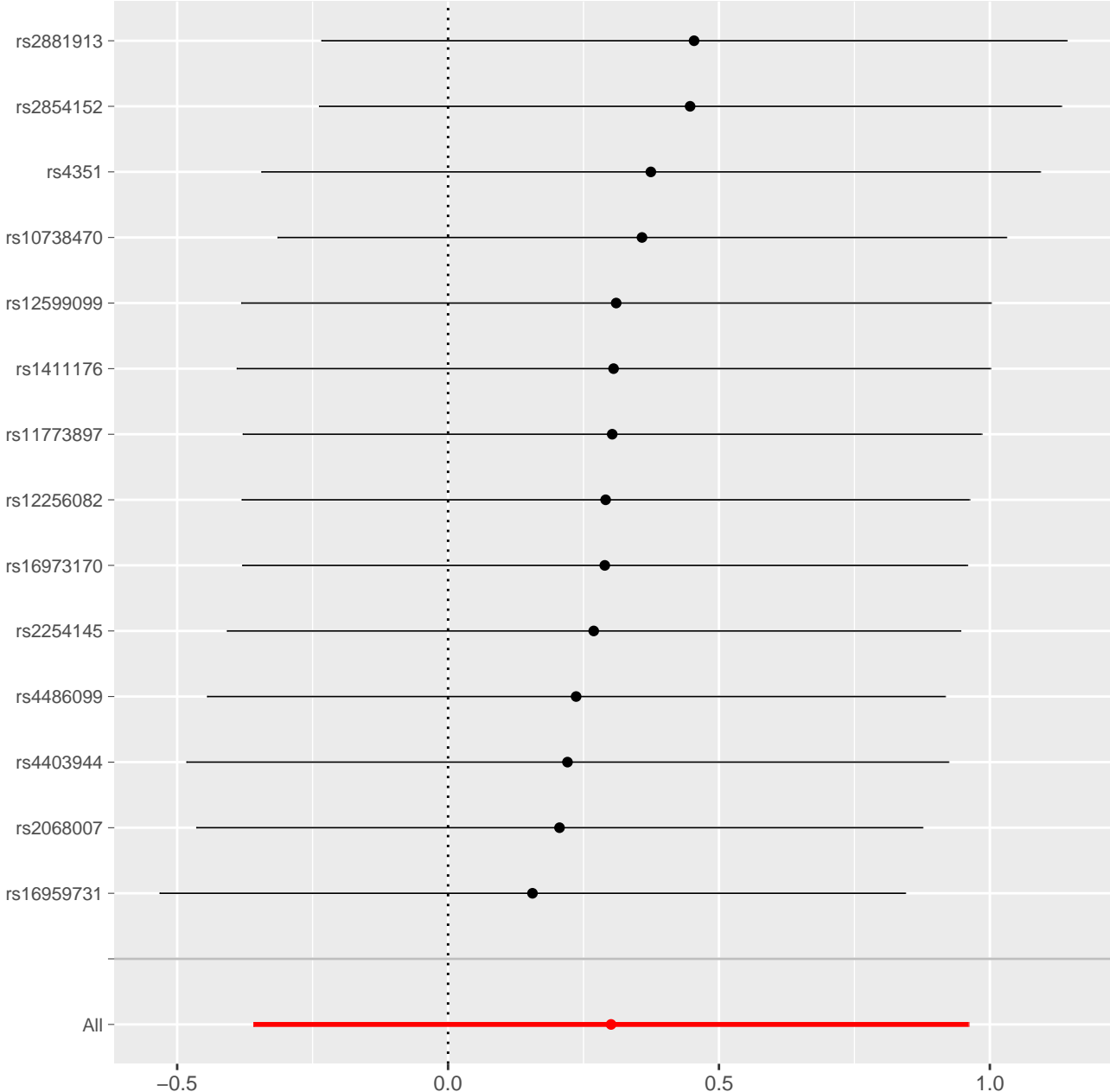
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MR leave-one-out sensitivity analysis for
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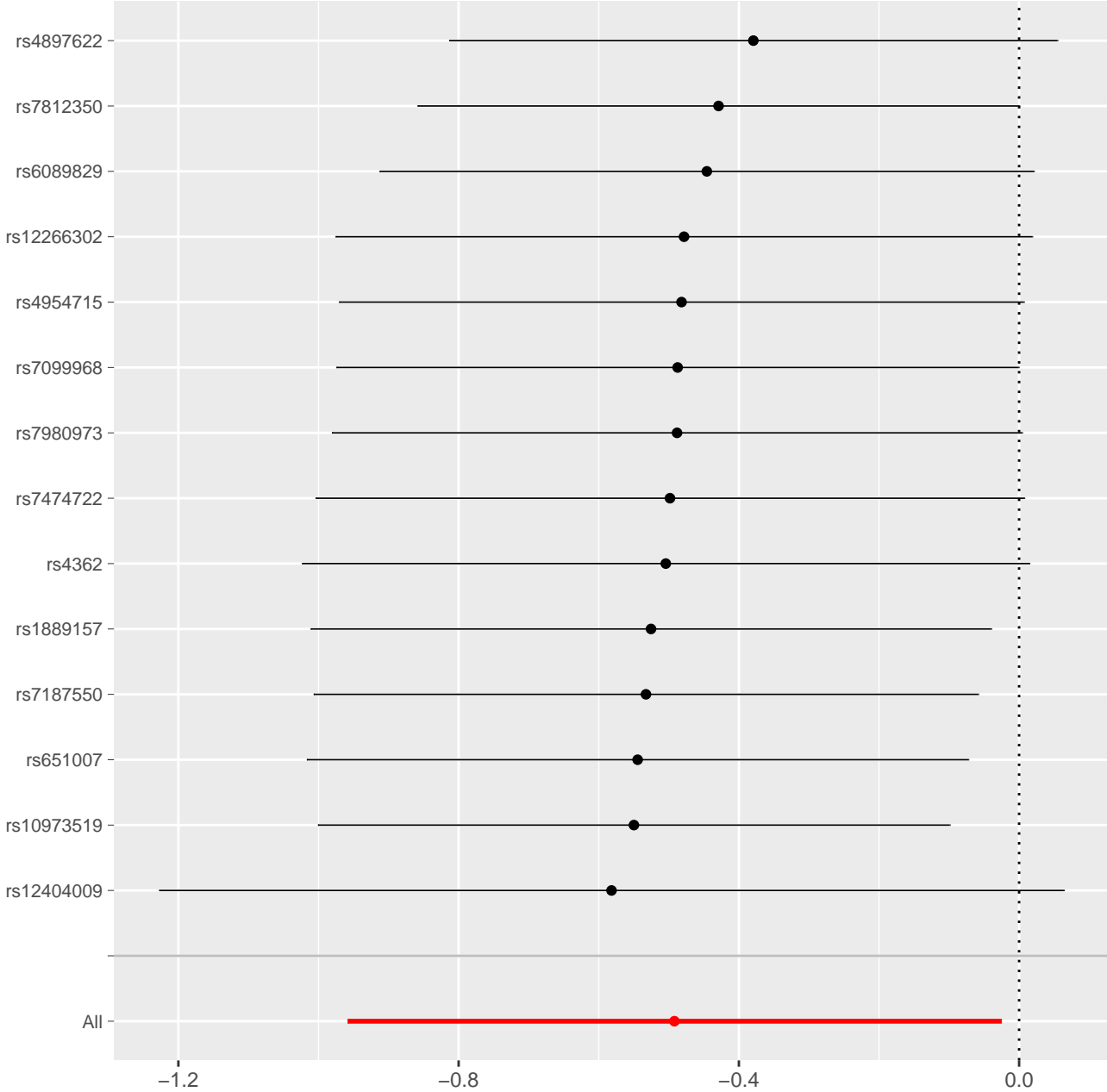




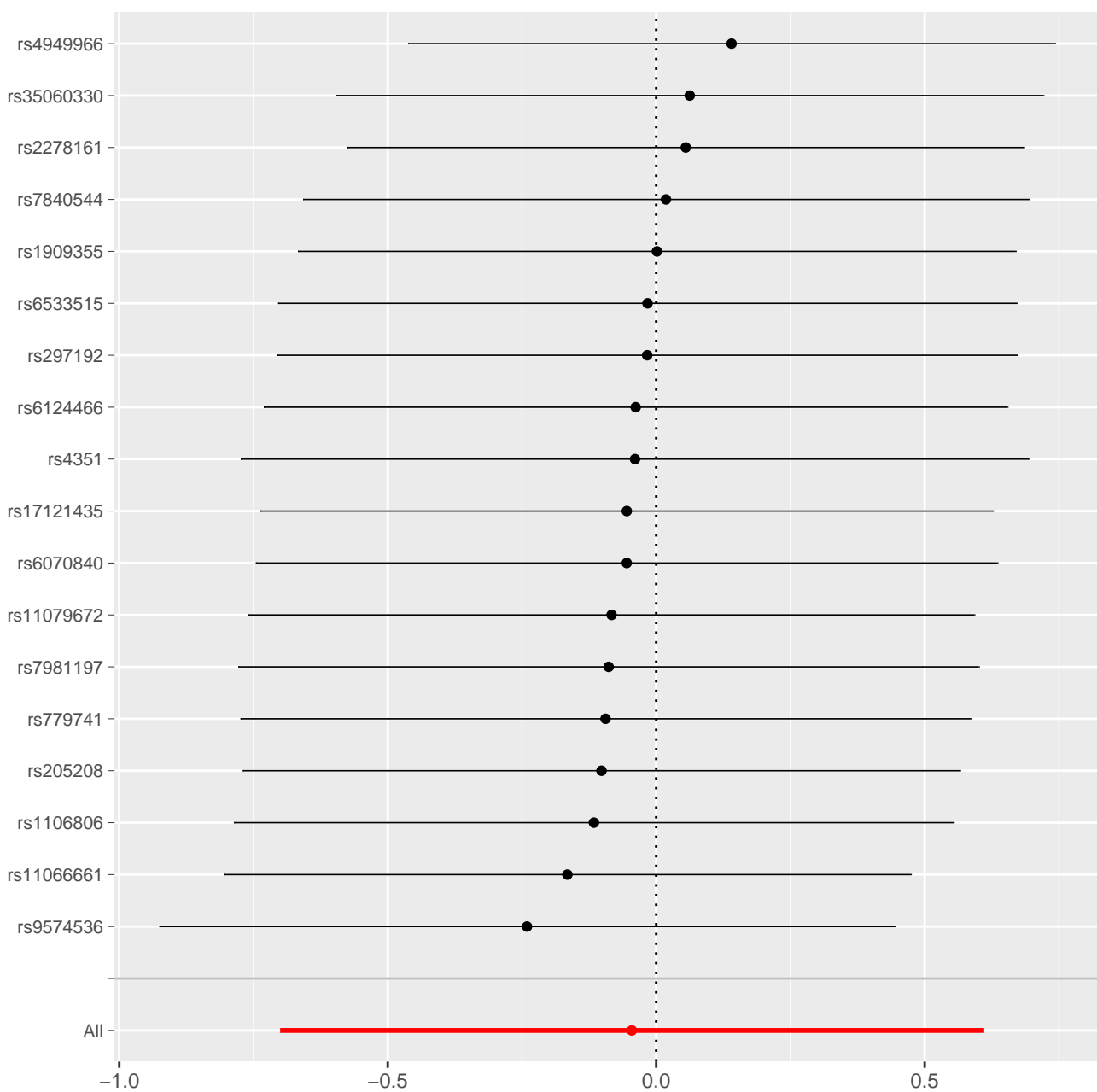


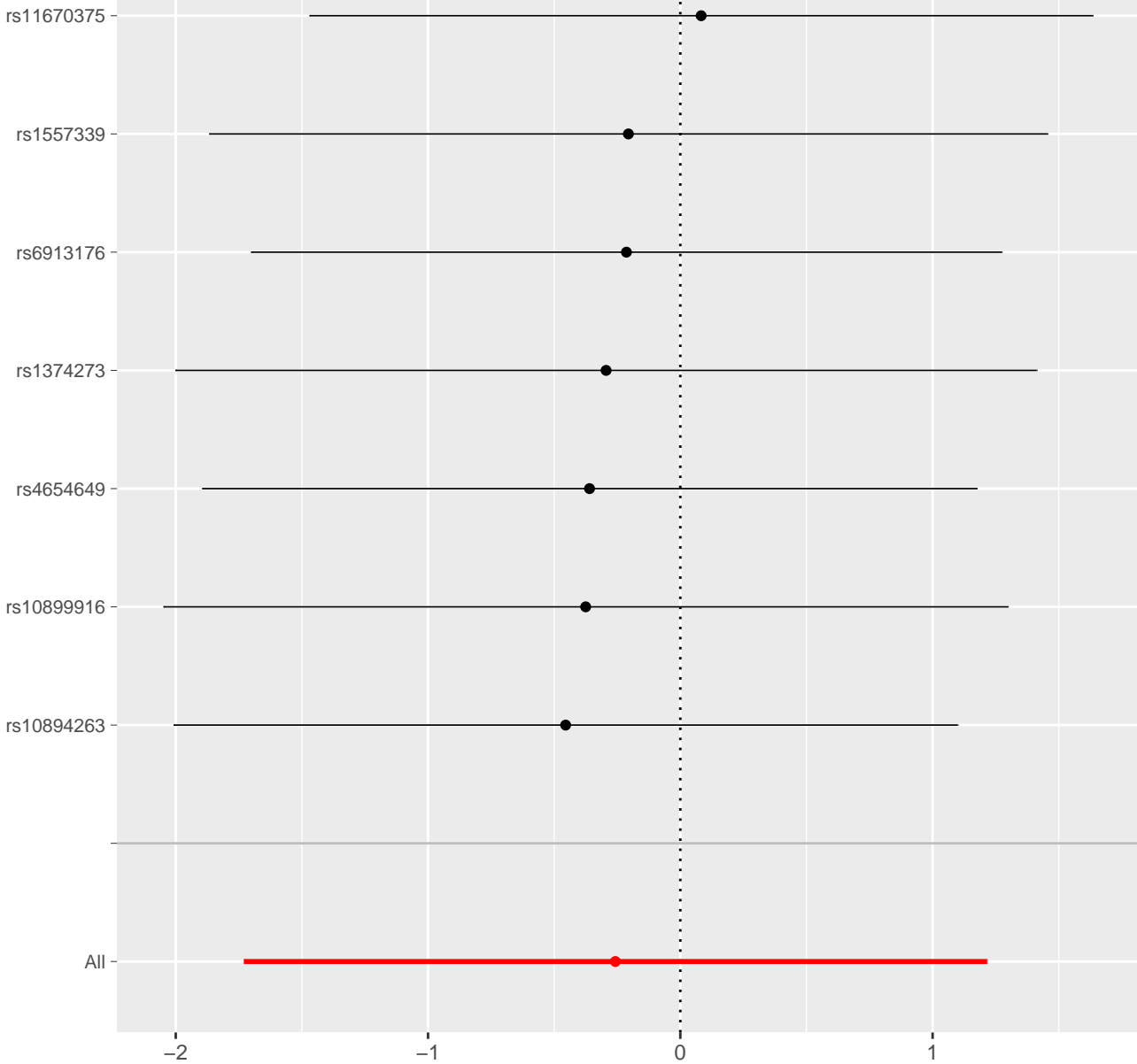


MR leave-one-out sensitivity analysis for 'M36131.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



MR leave-one-out sensitivity analysis for 'M36134.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'





MR leave-one-out sensitivity analysis for 'M36300.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

rs7021014

rs1192458

rs1893285

rs2874702

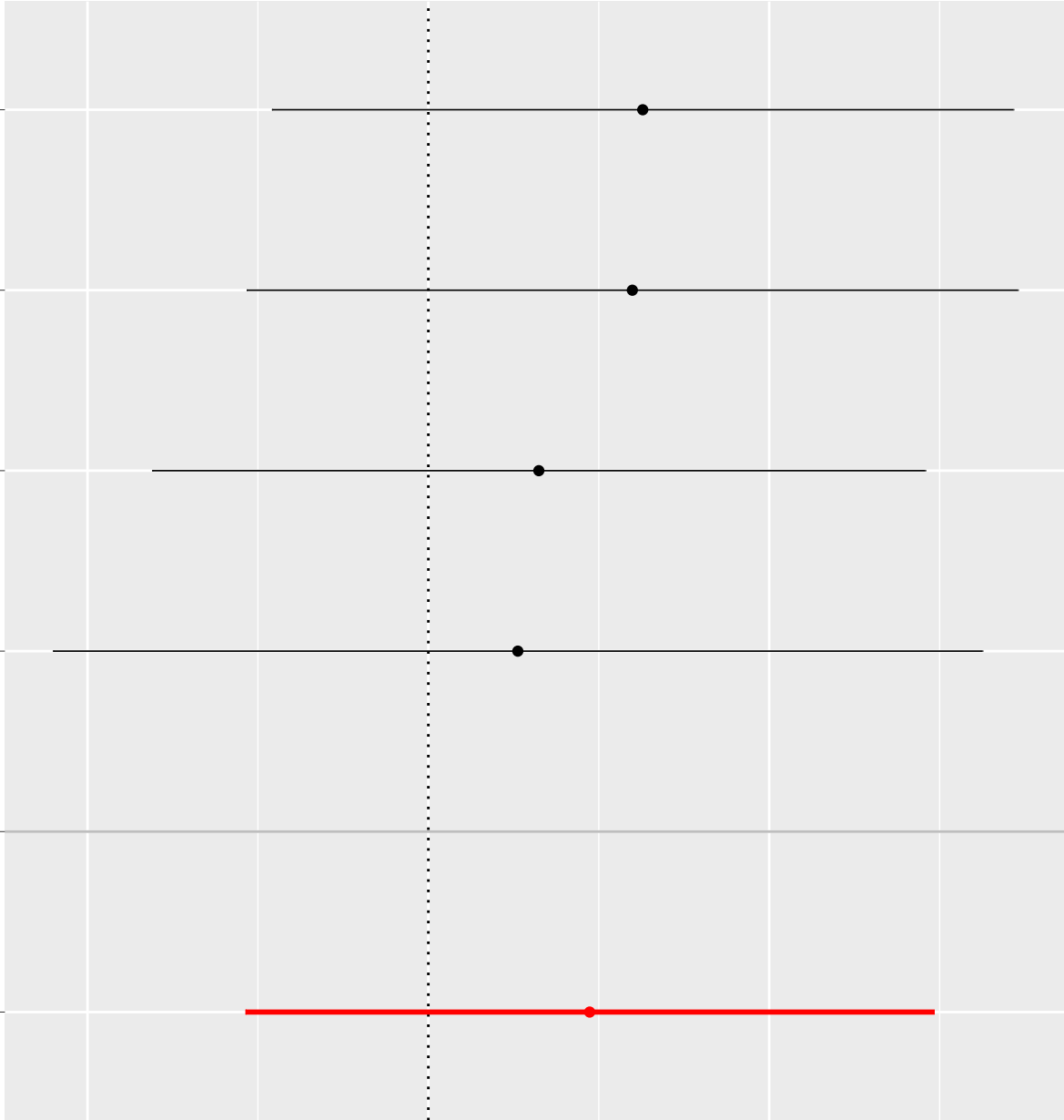
All

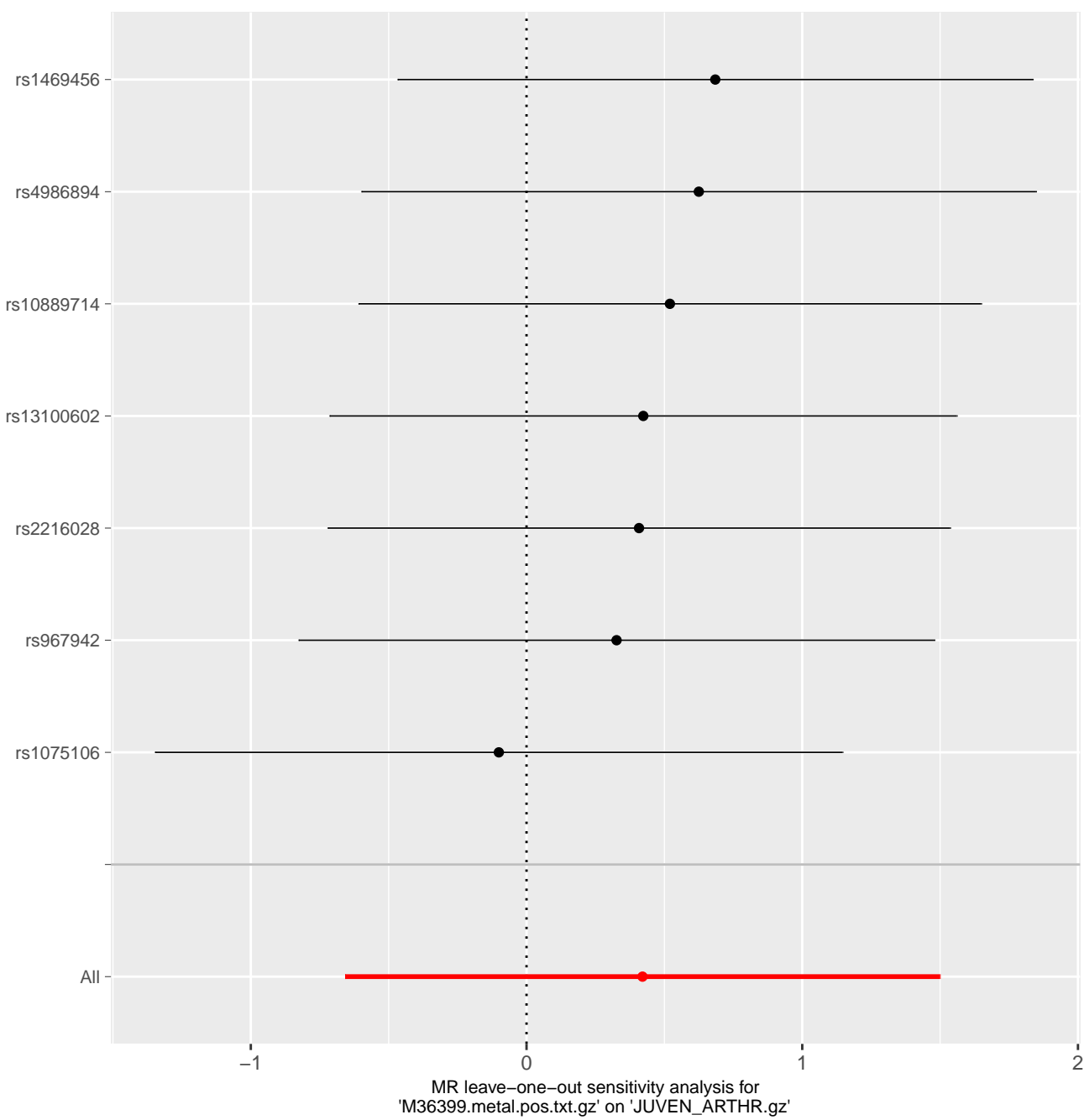
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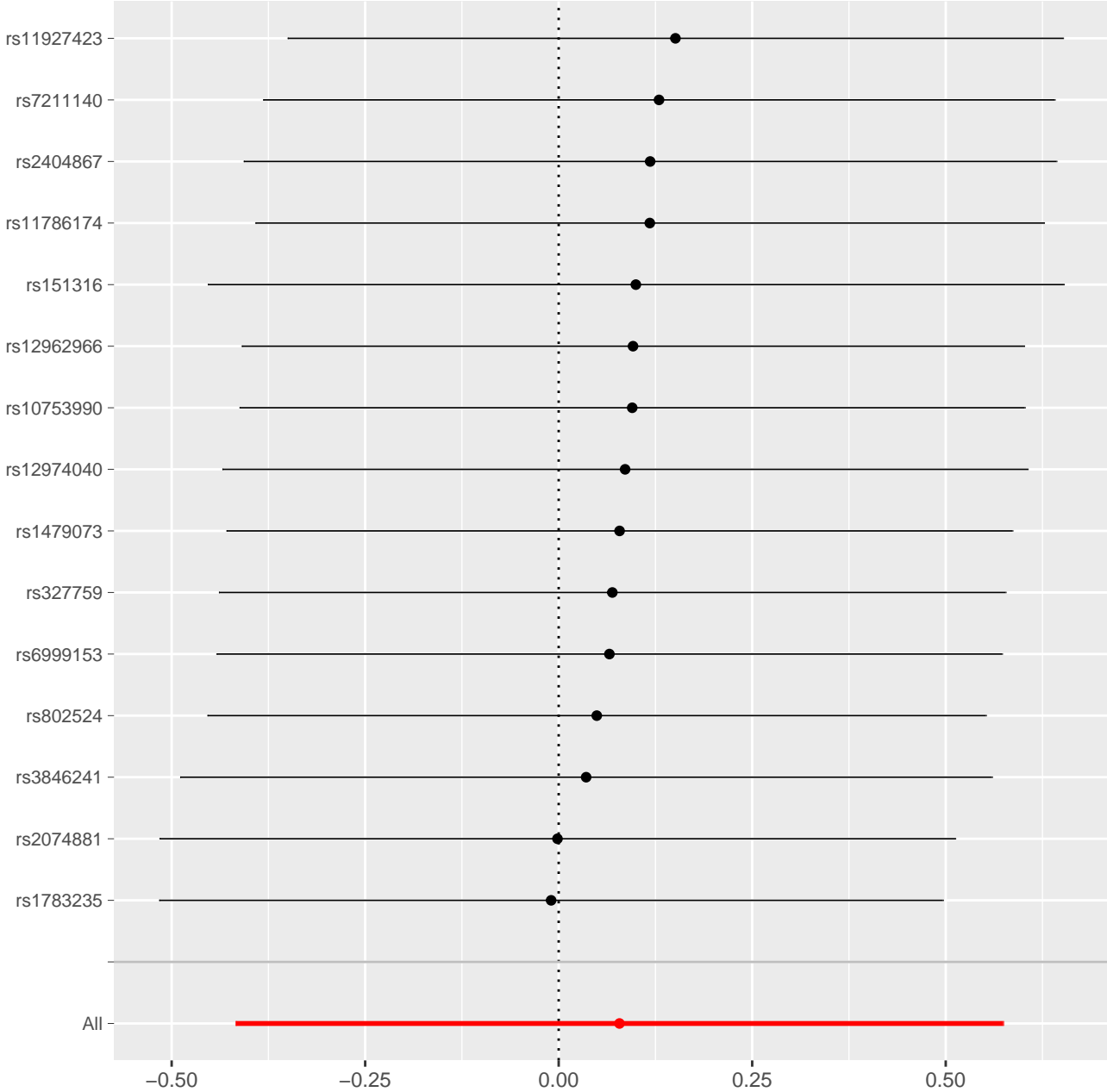
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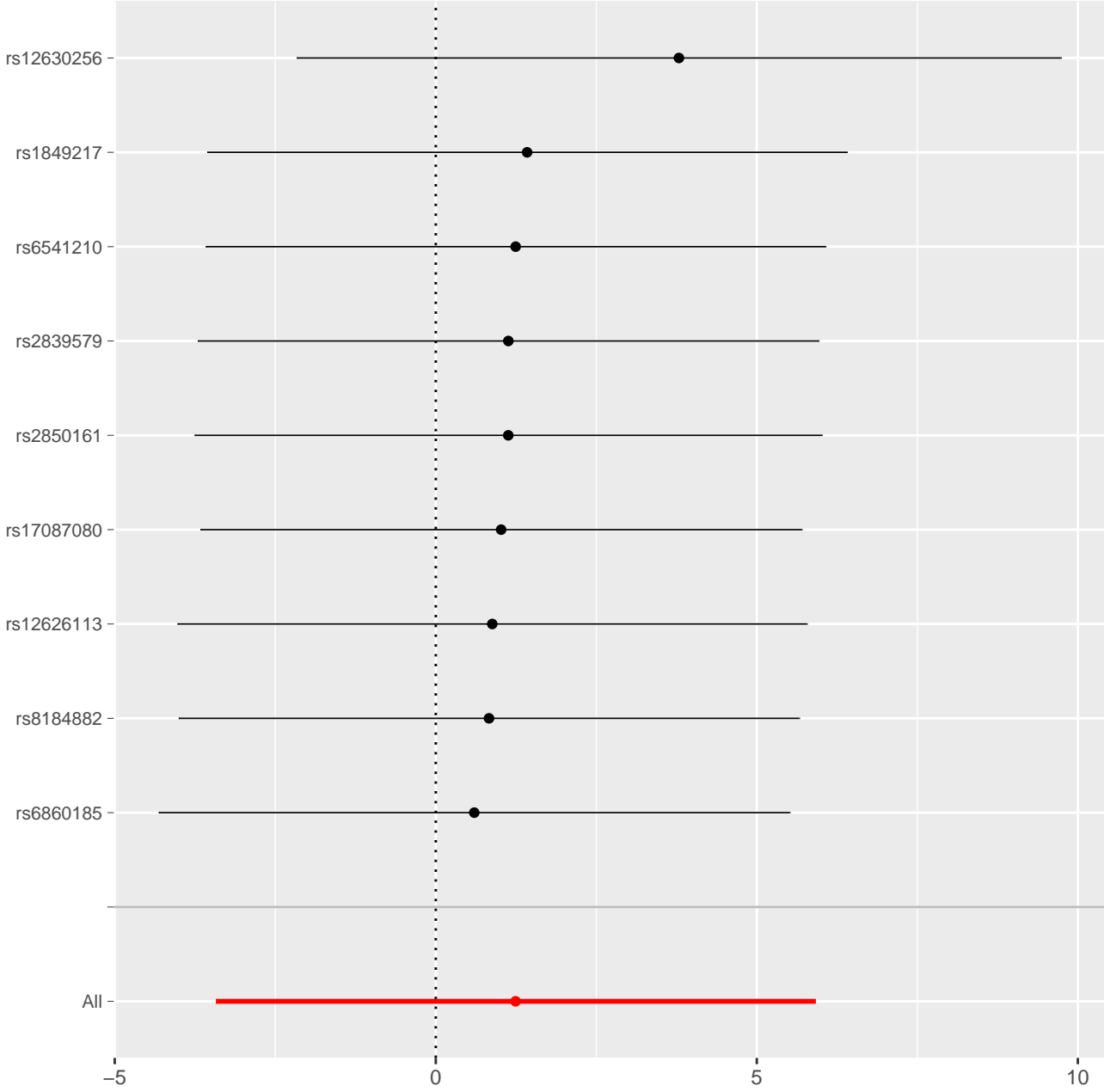
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'M36376.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



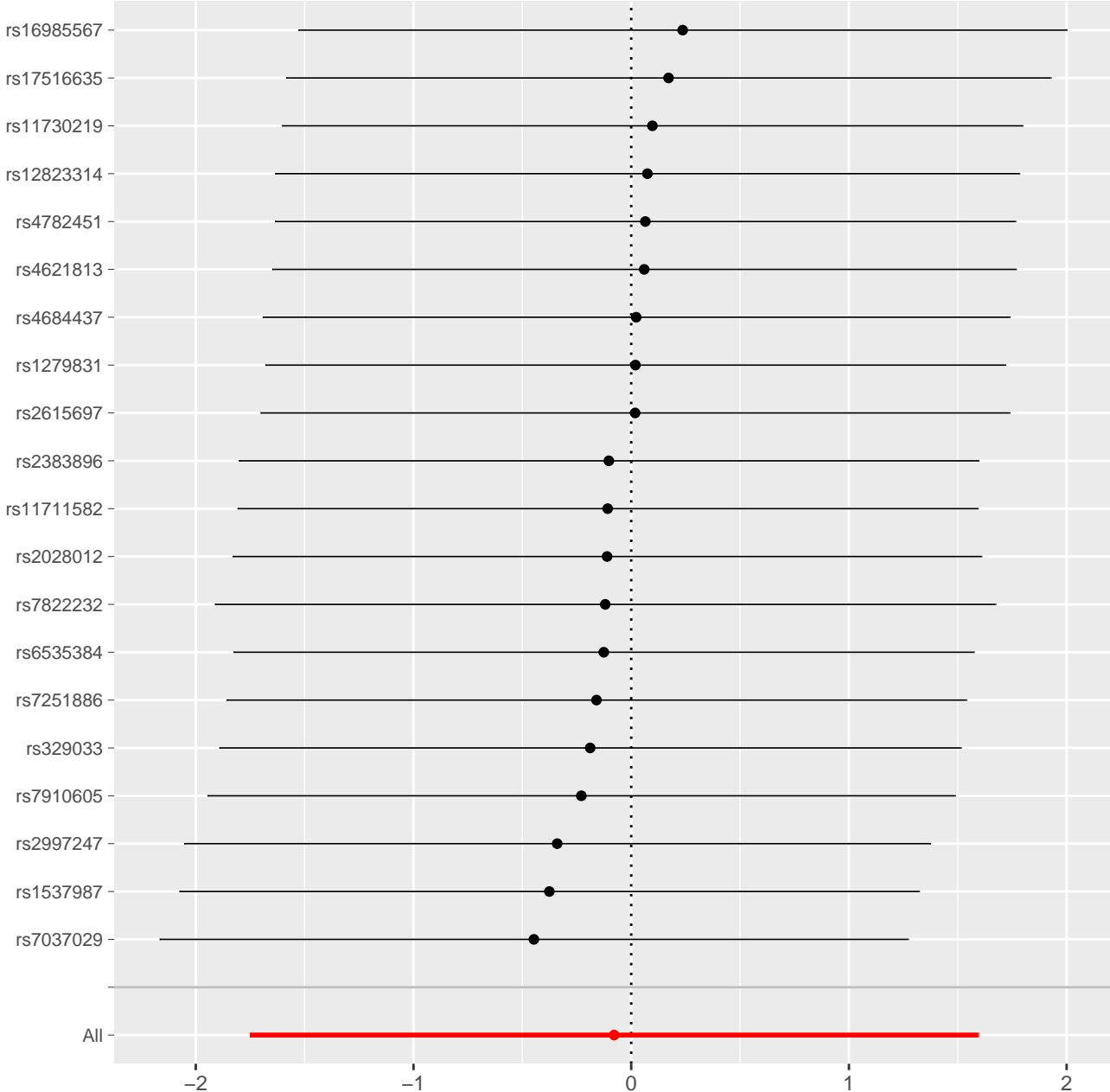


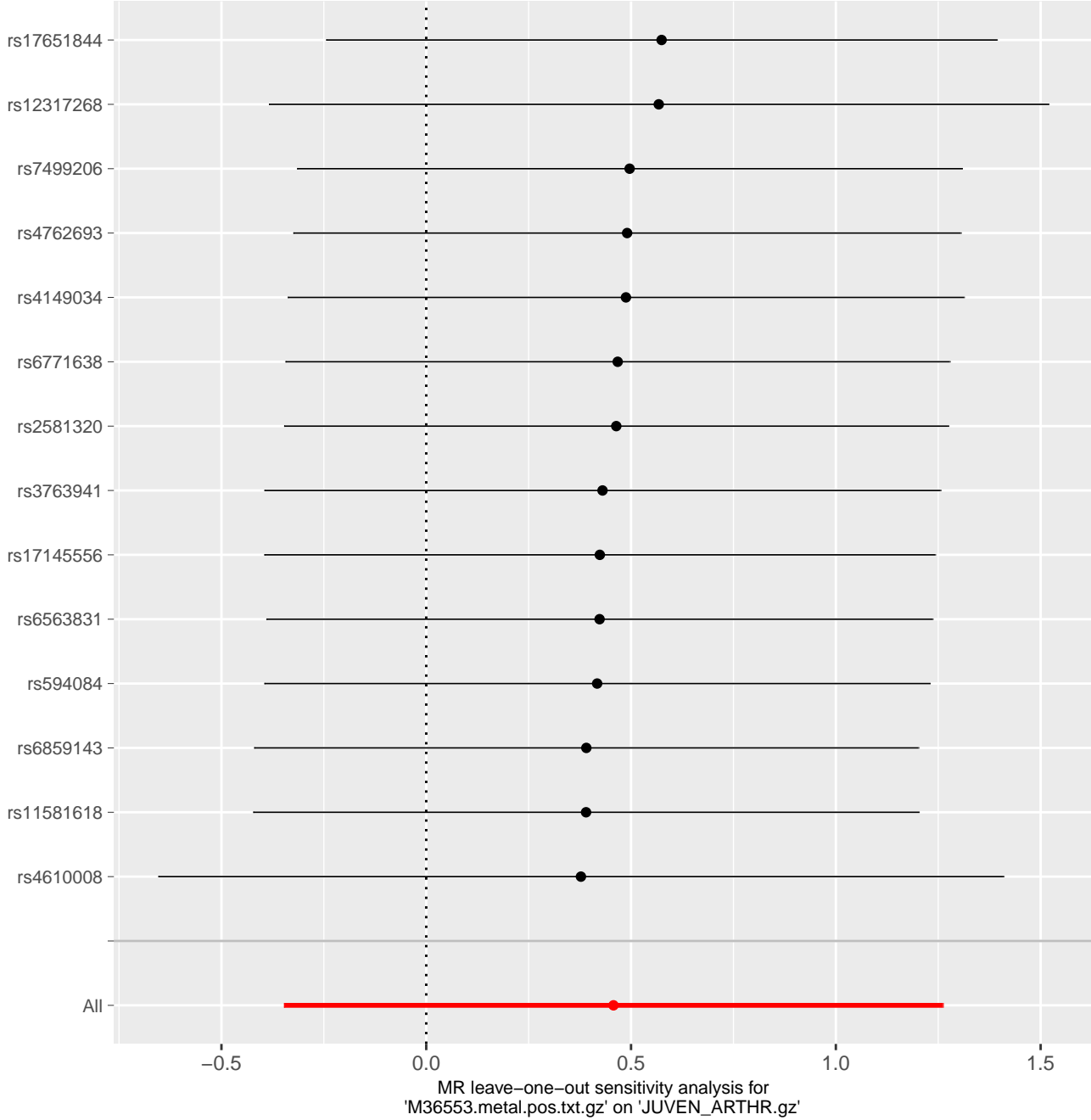


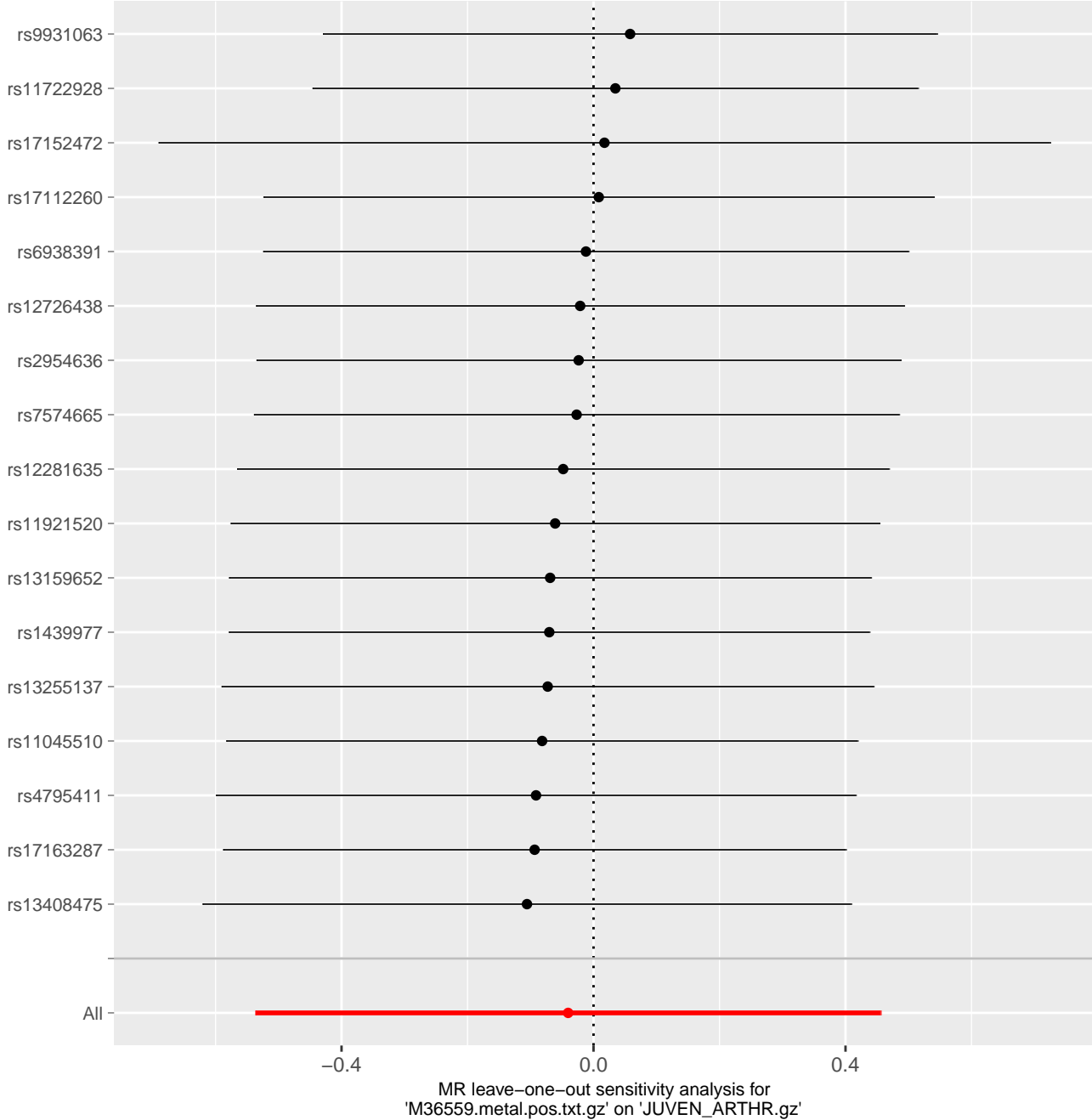
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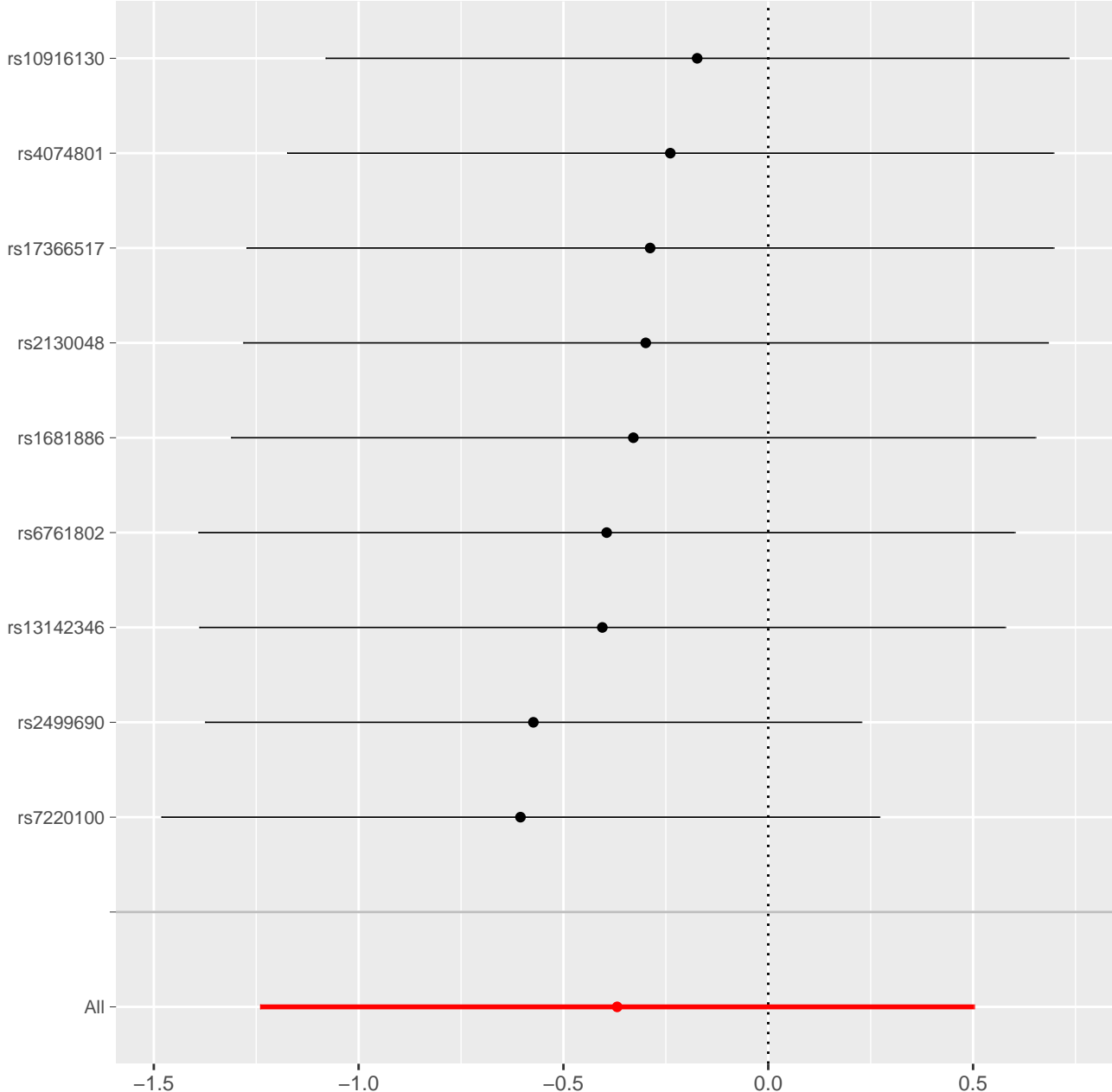


MR leave-one-out sensitivity analysis for 'M36515.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

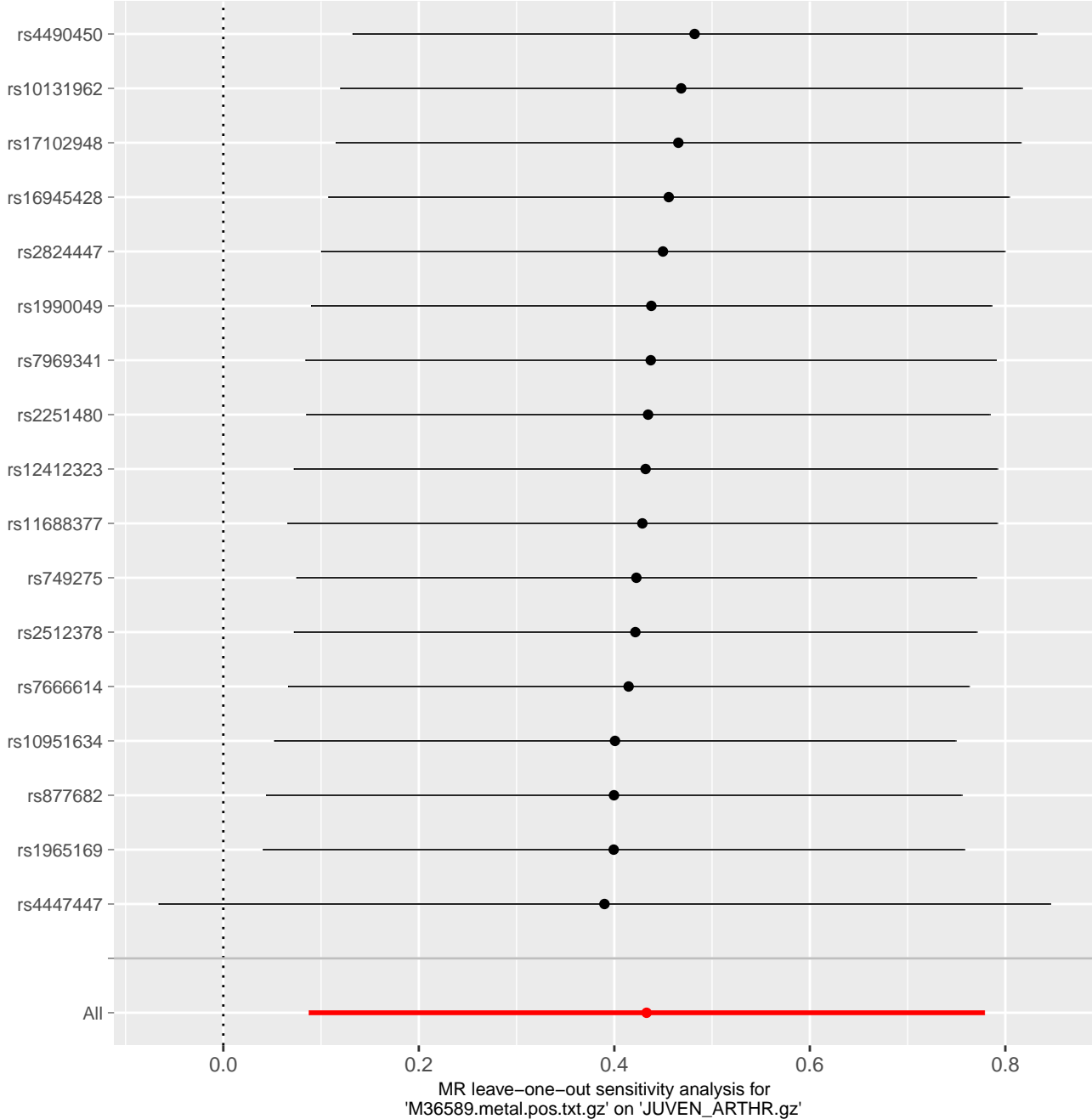


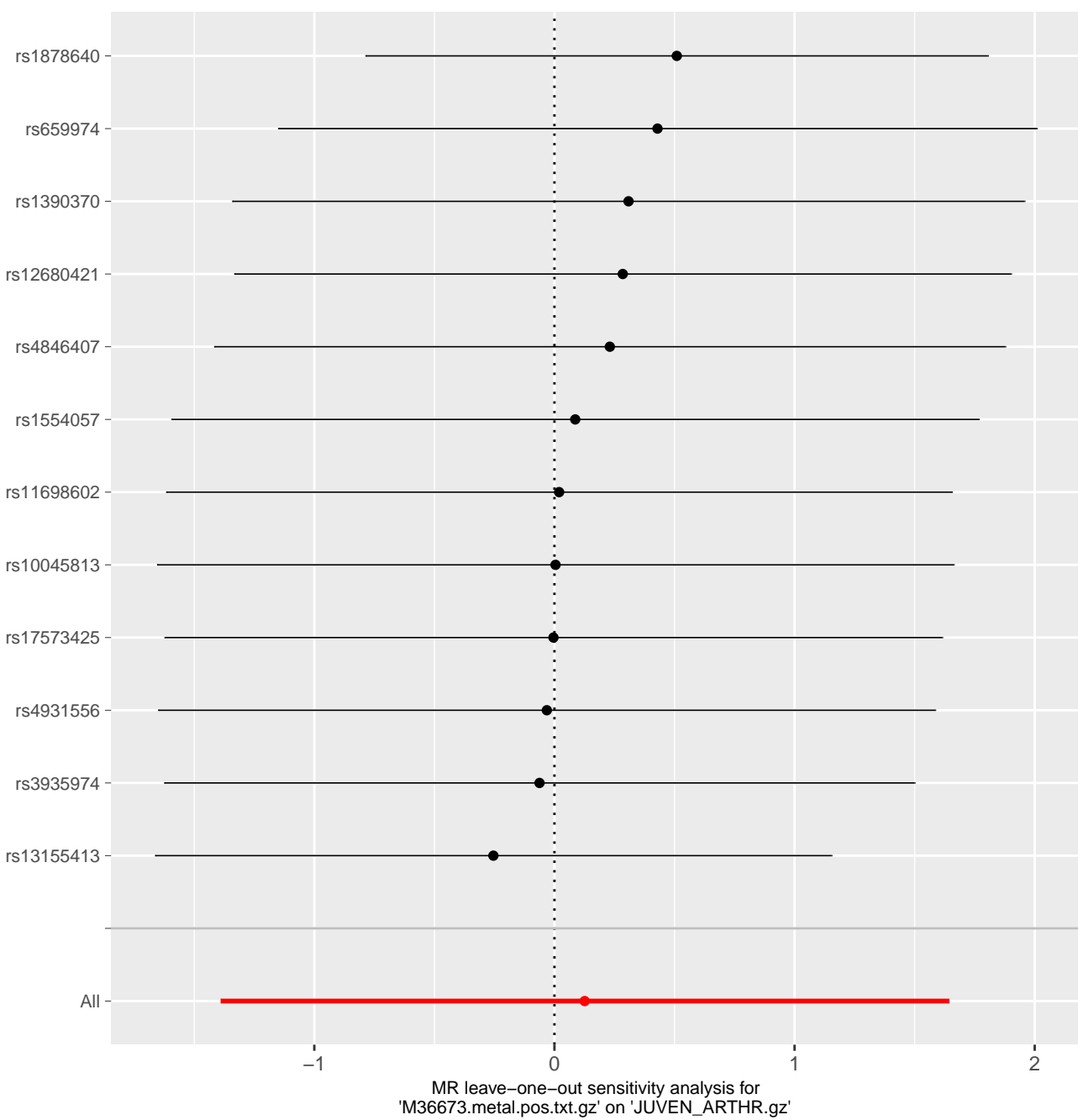


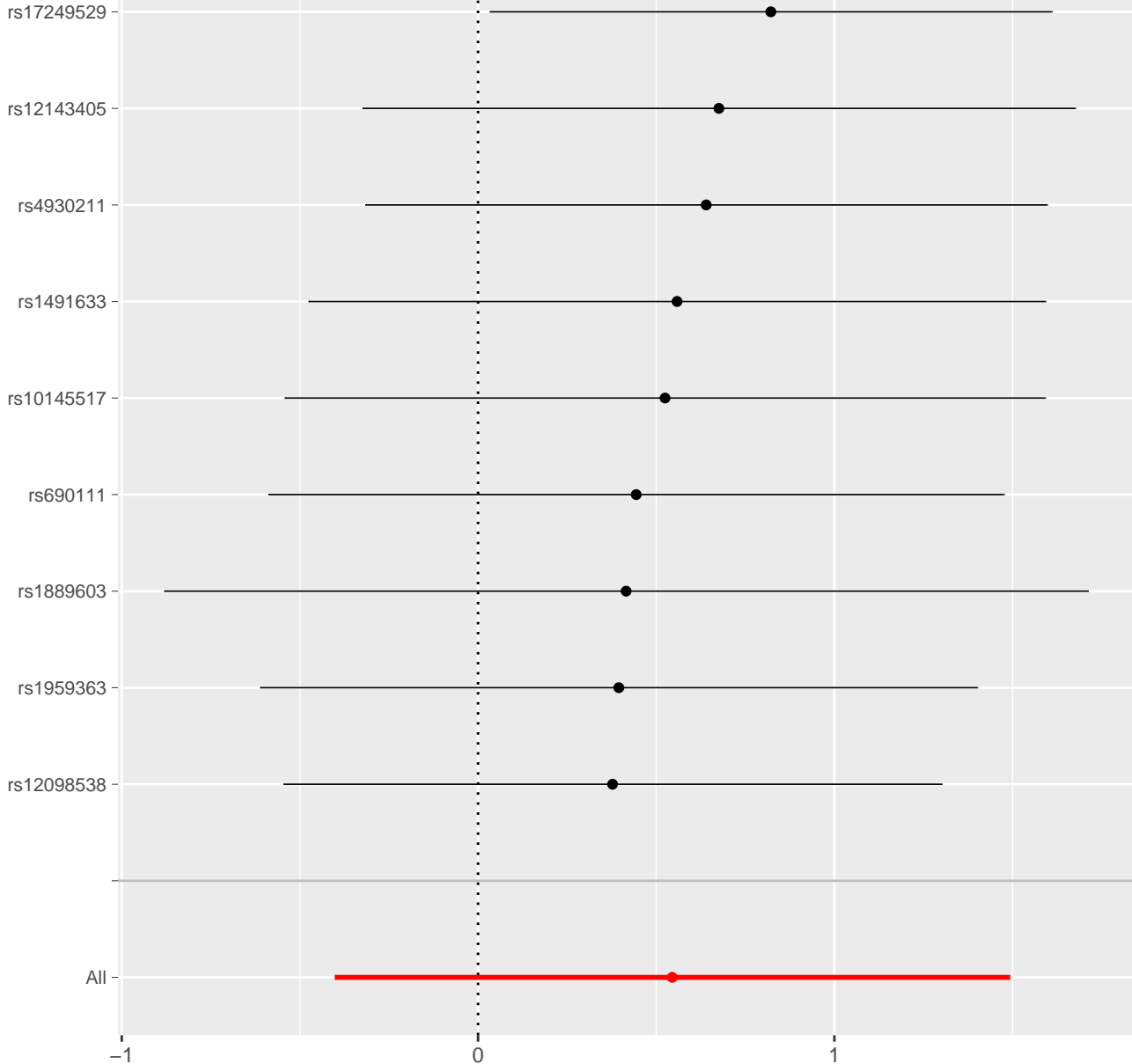




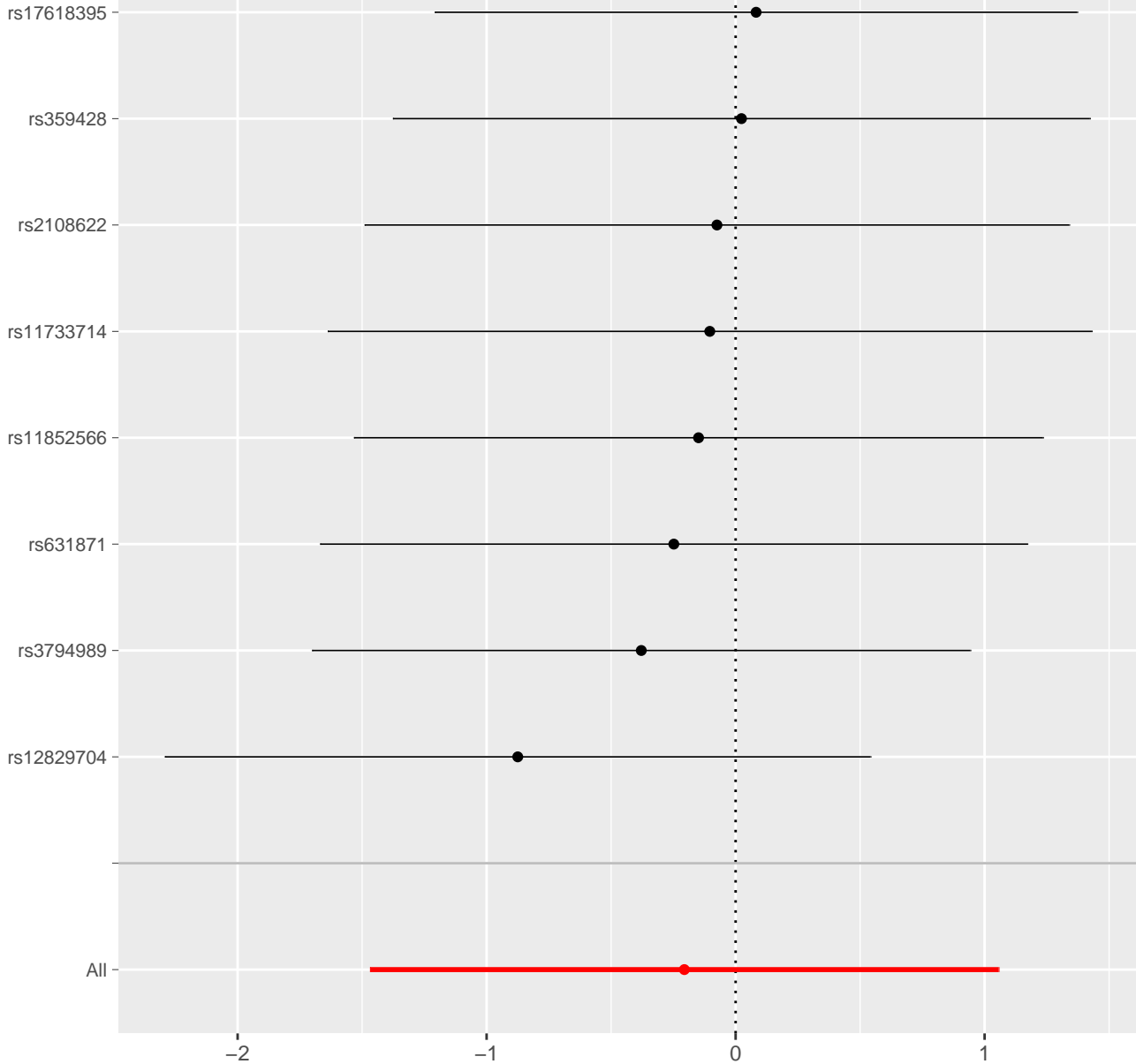
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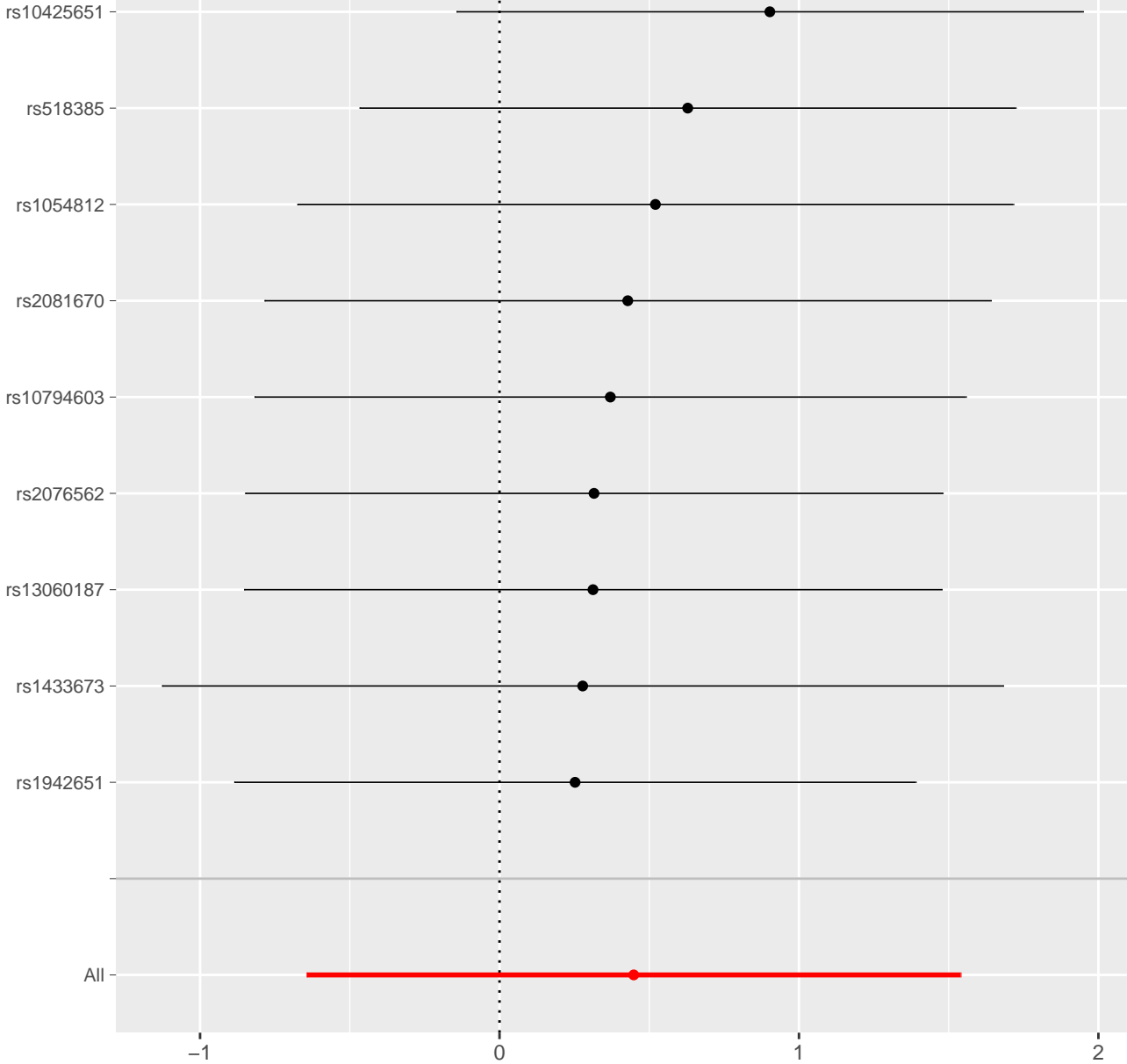




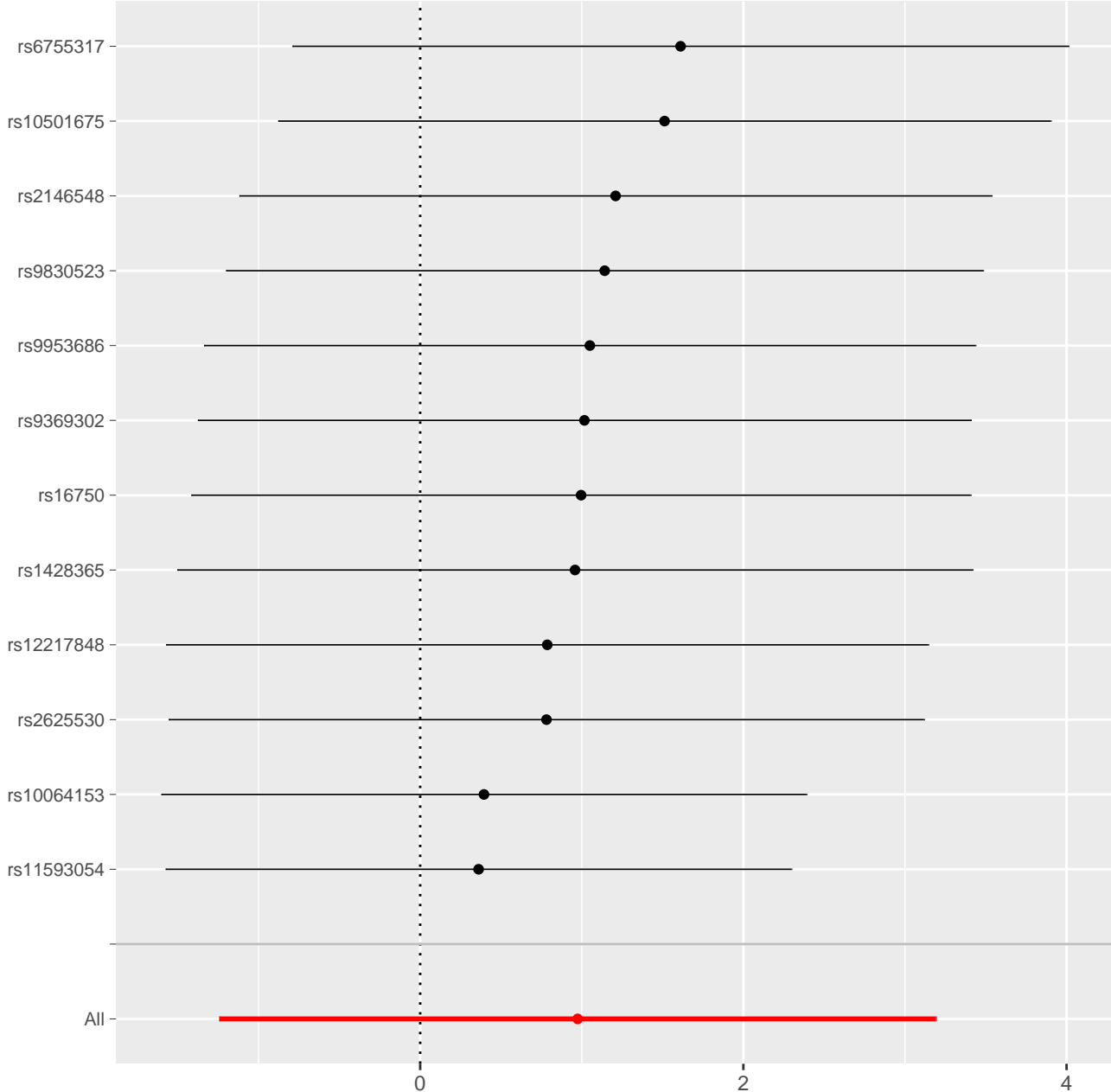
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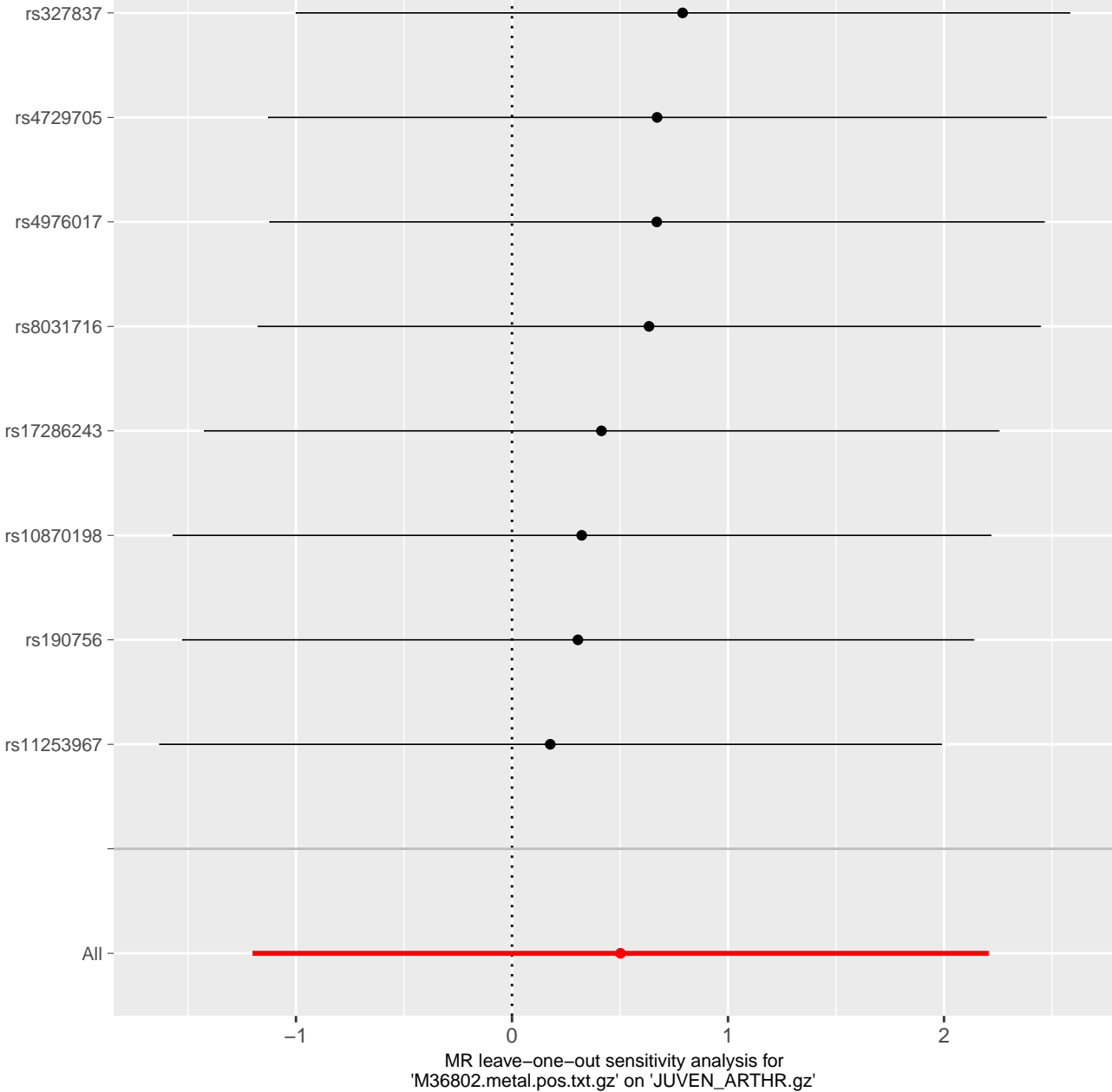


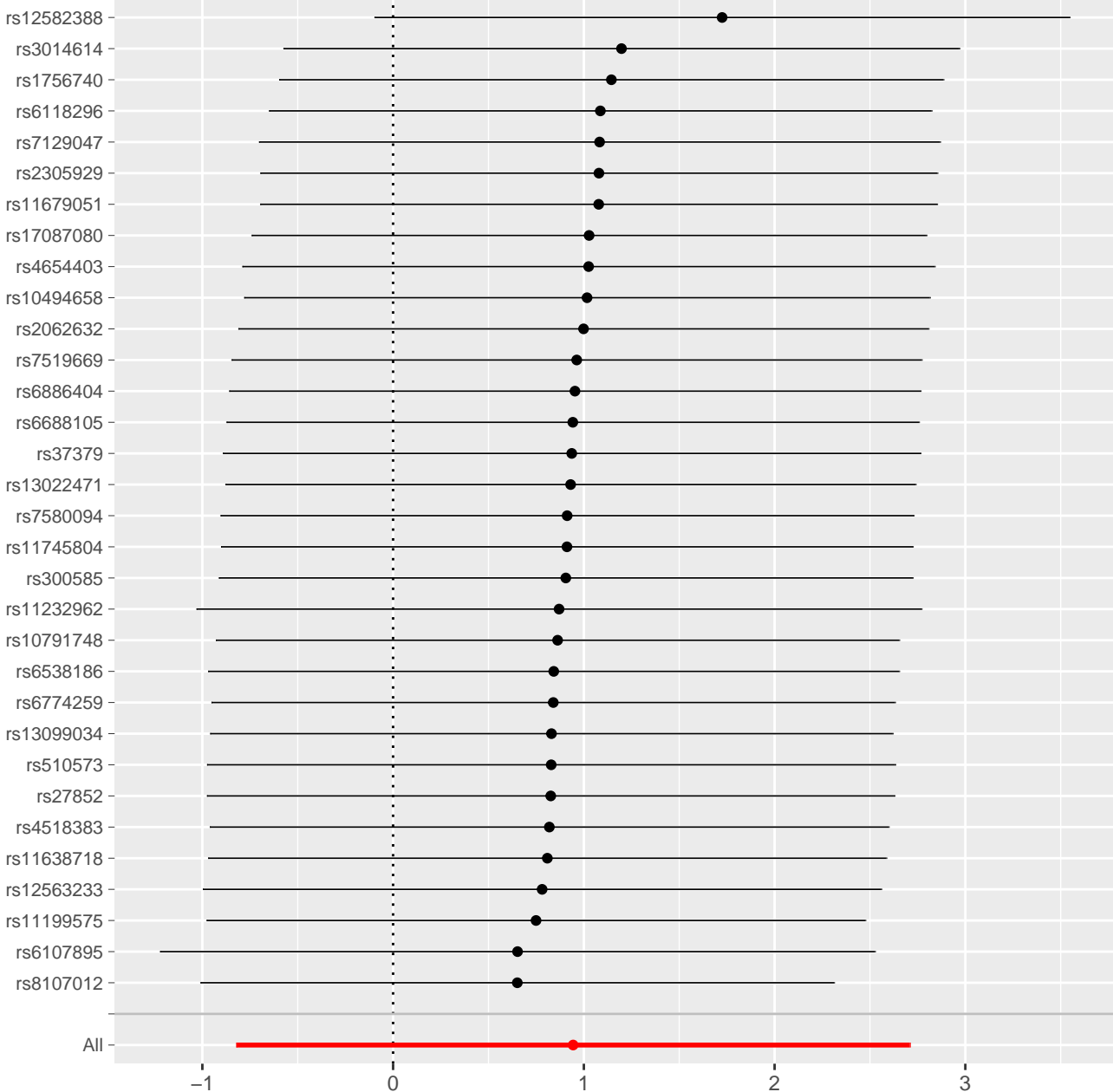
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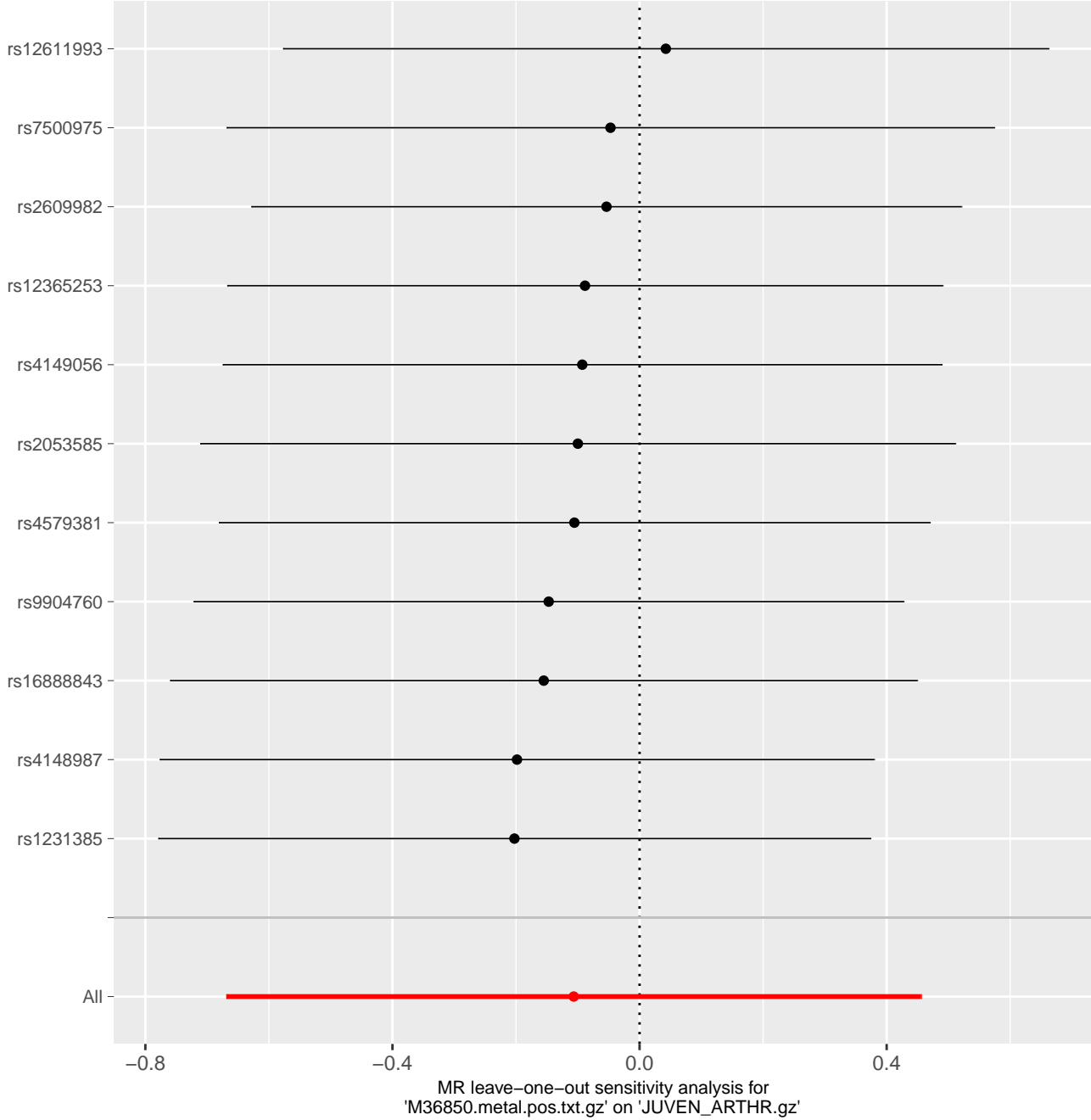
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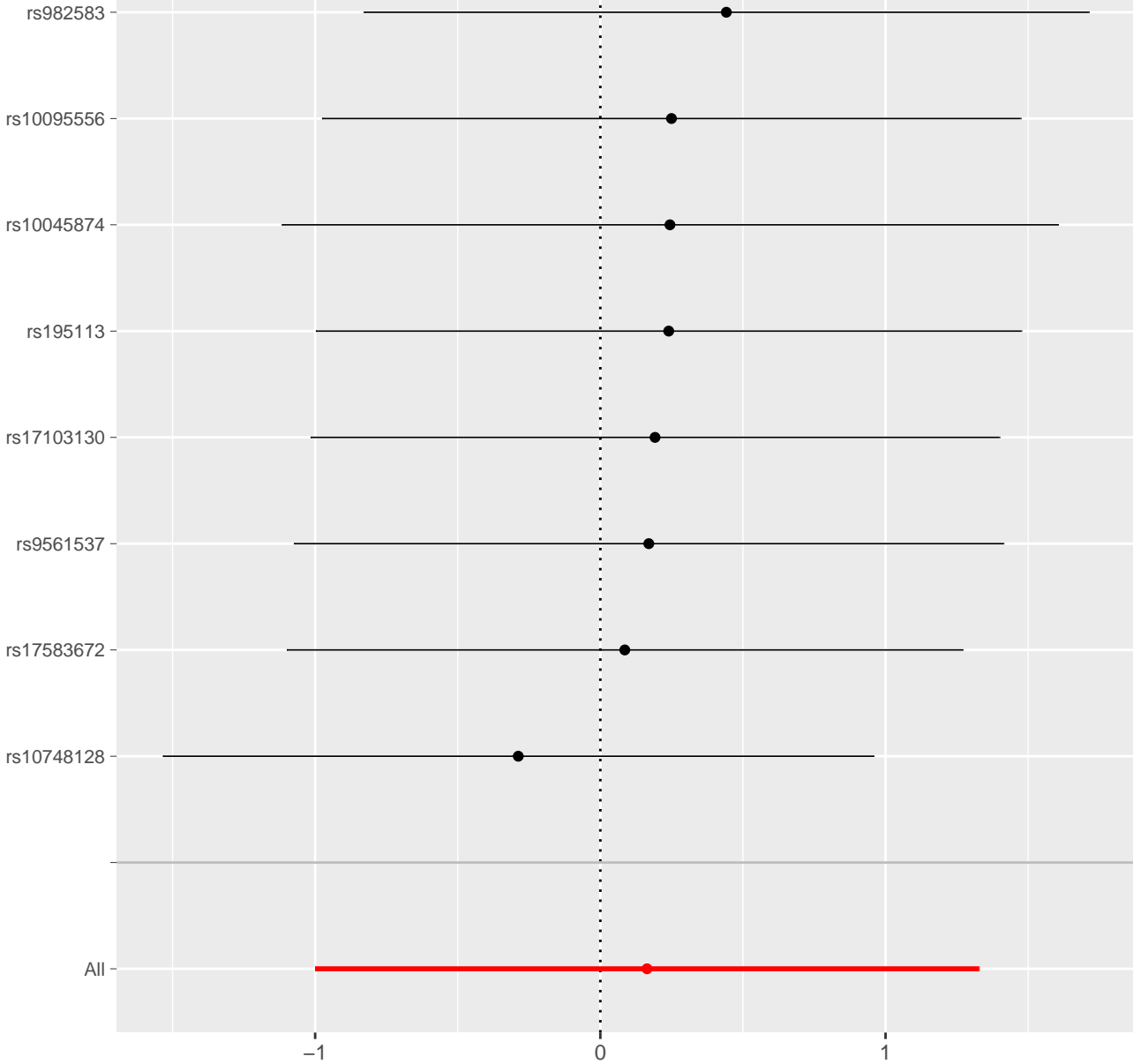




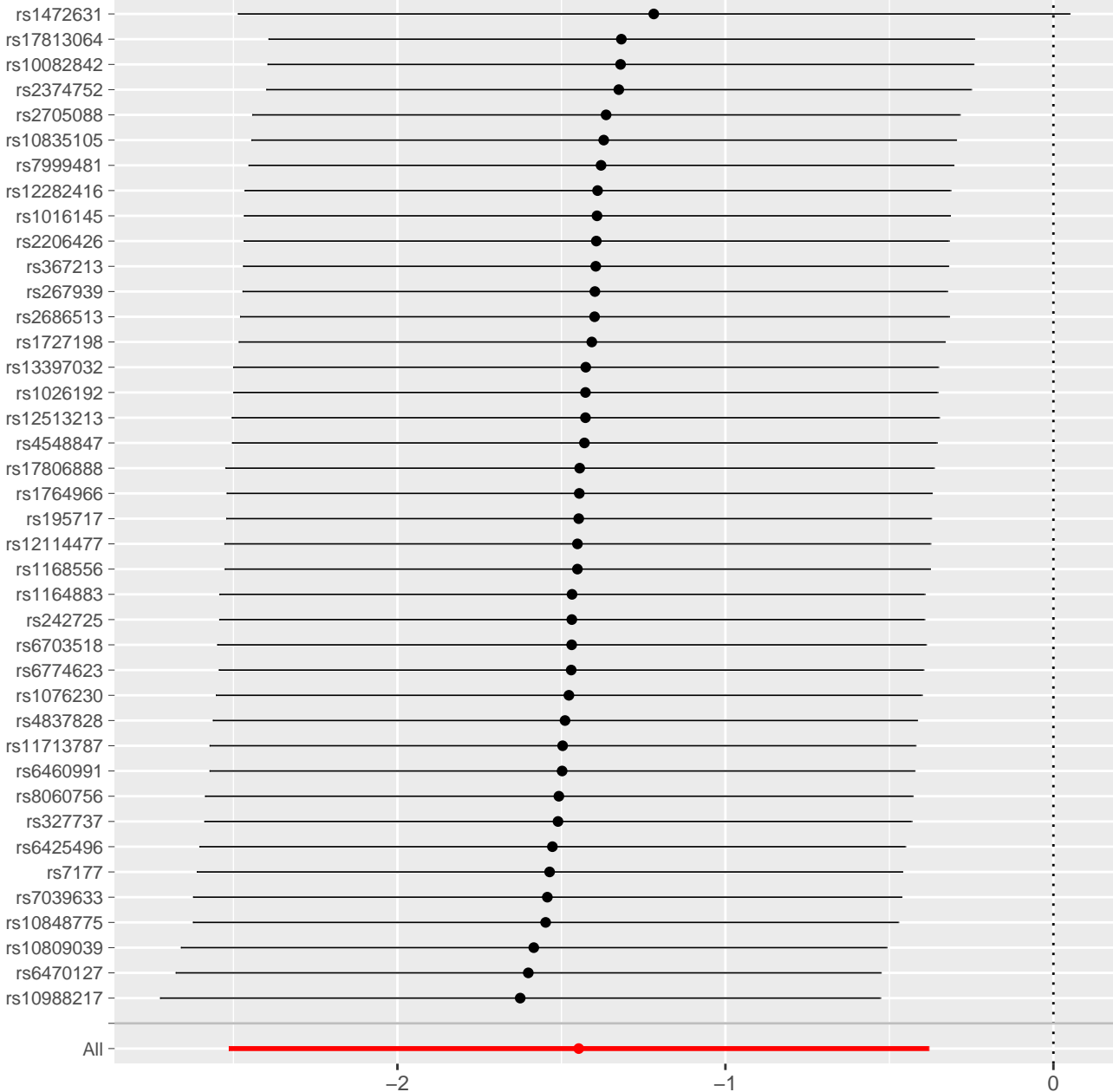


MR leave-one-out sensitivity analysis for 'M36808.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

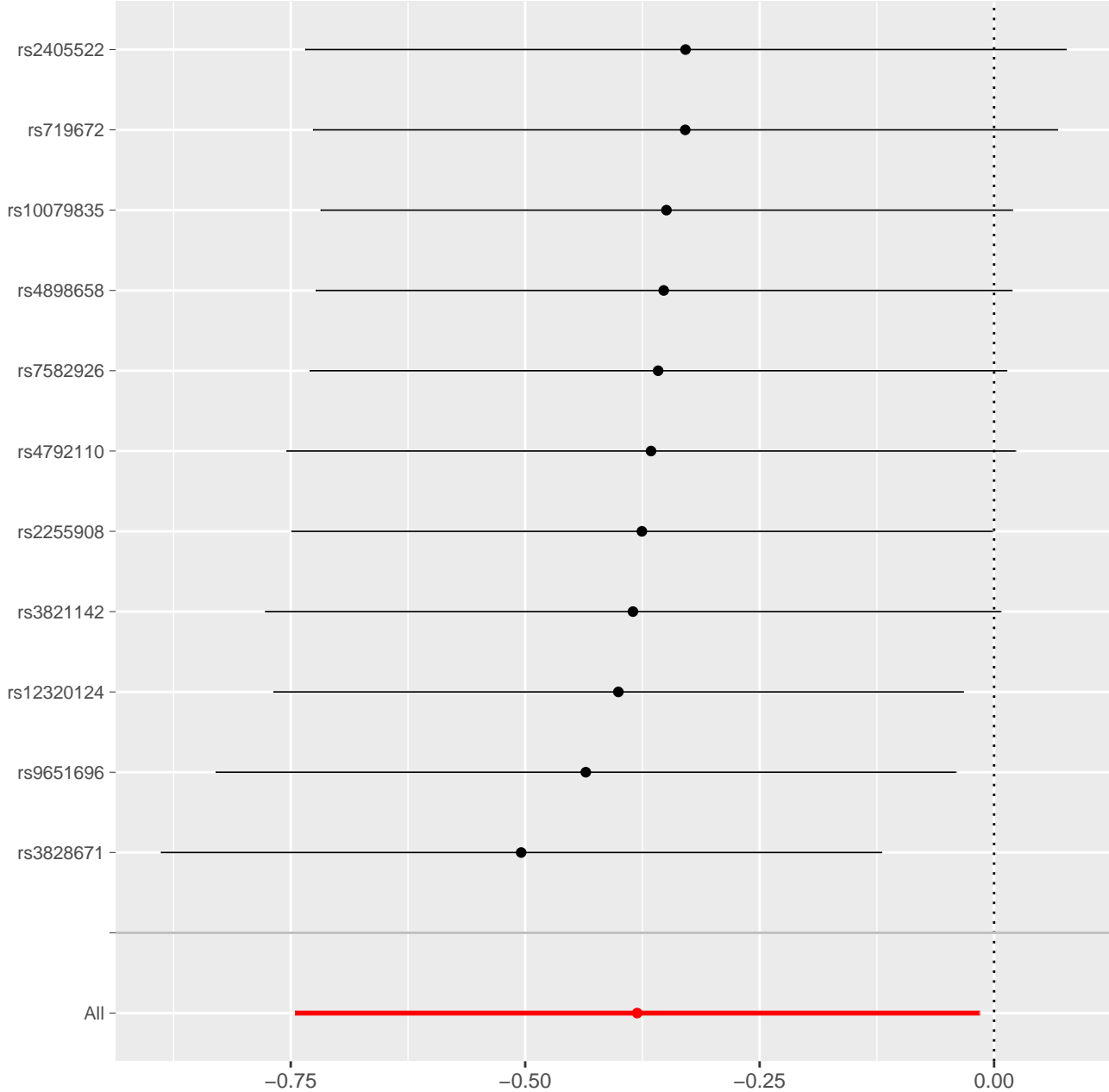




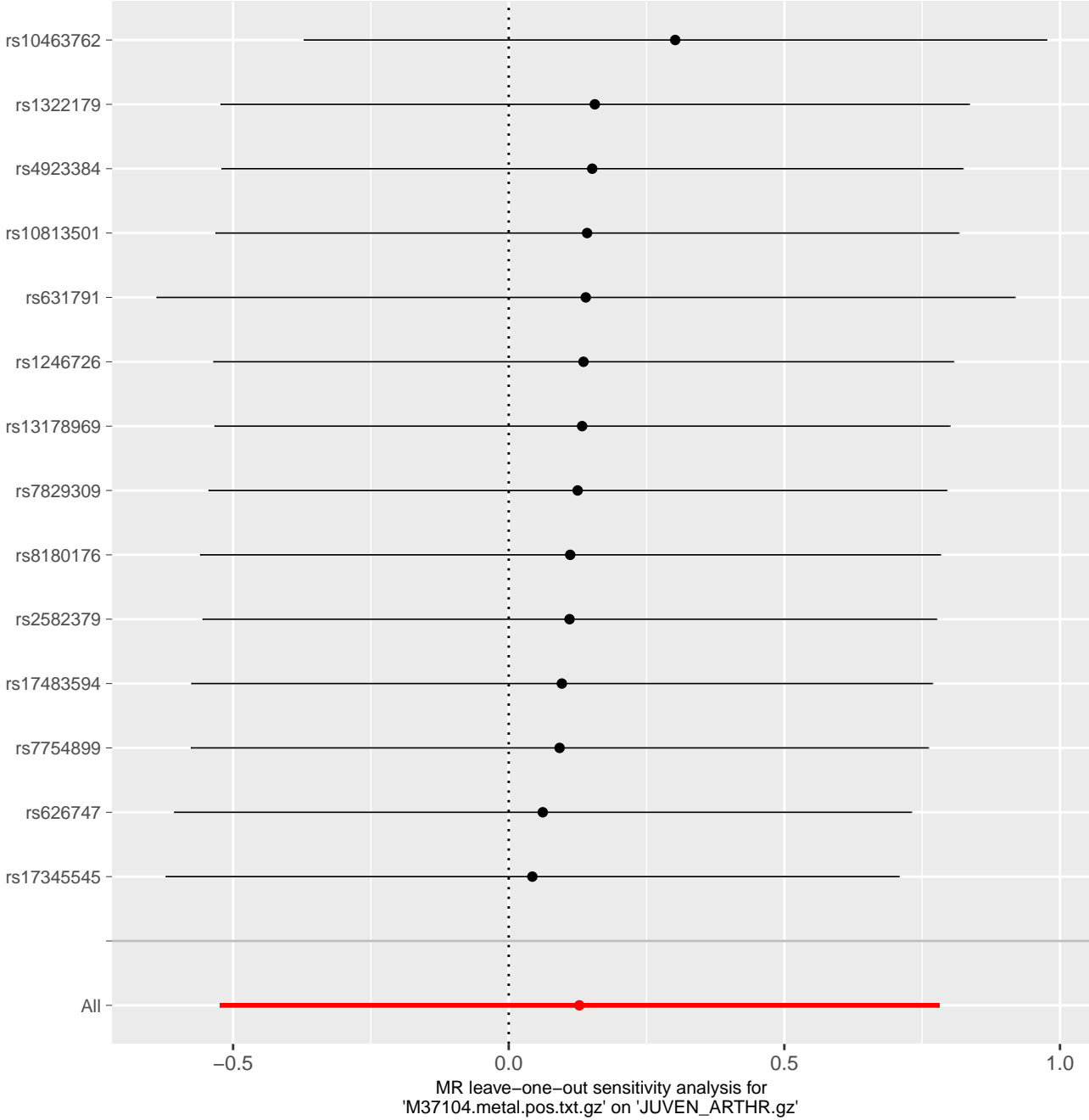
MR leave-one-out sensitivity analysis for 'M37004.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

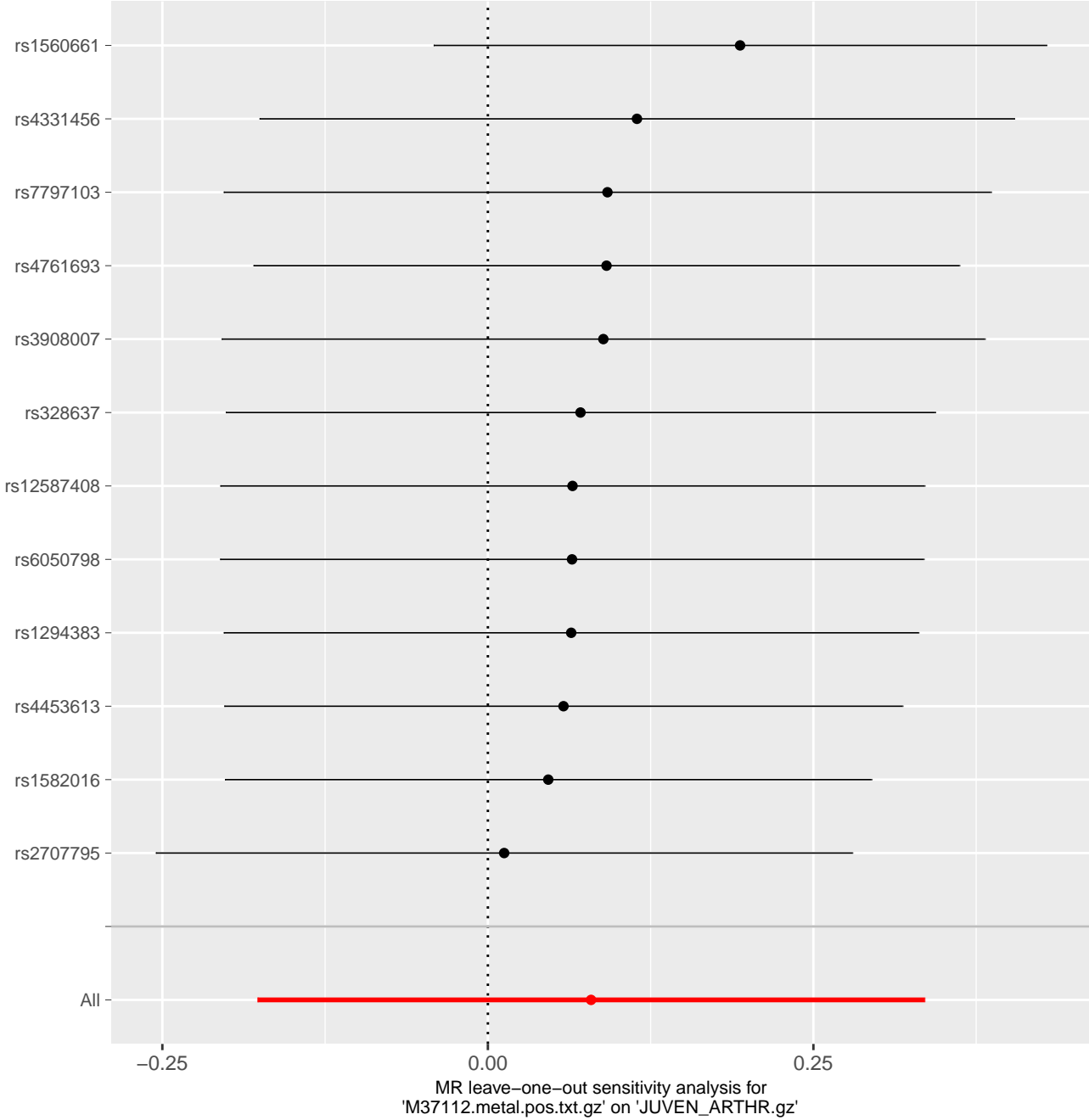


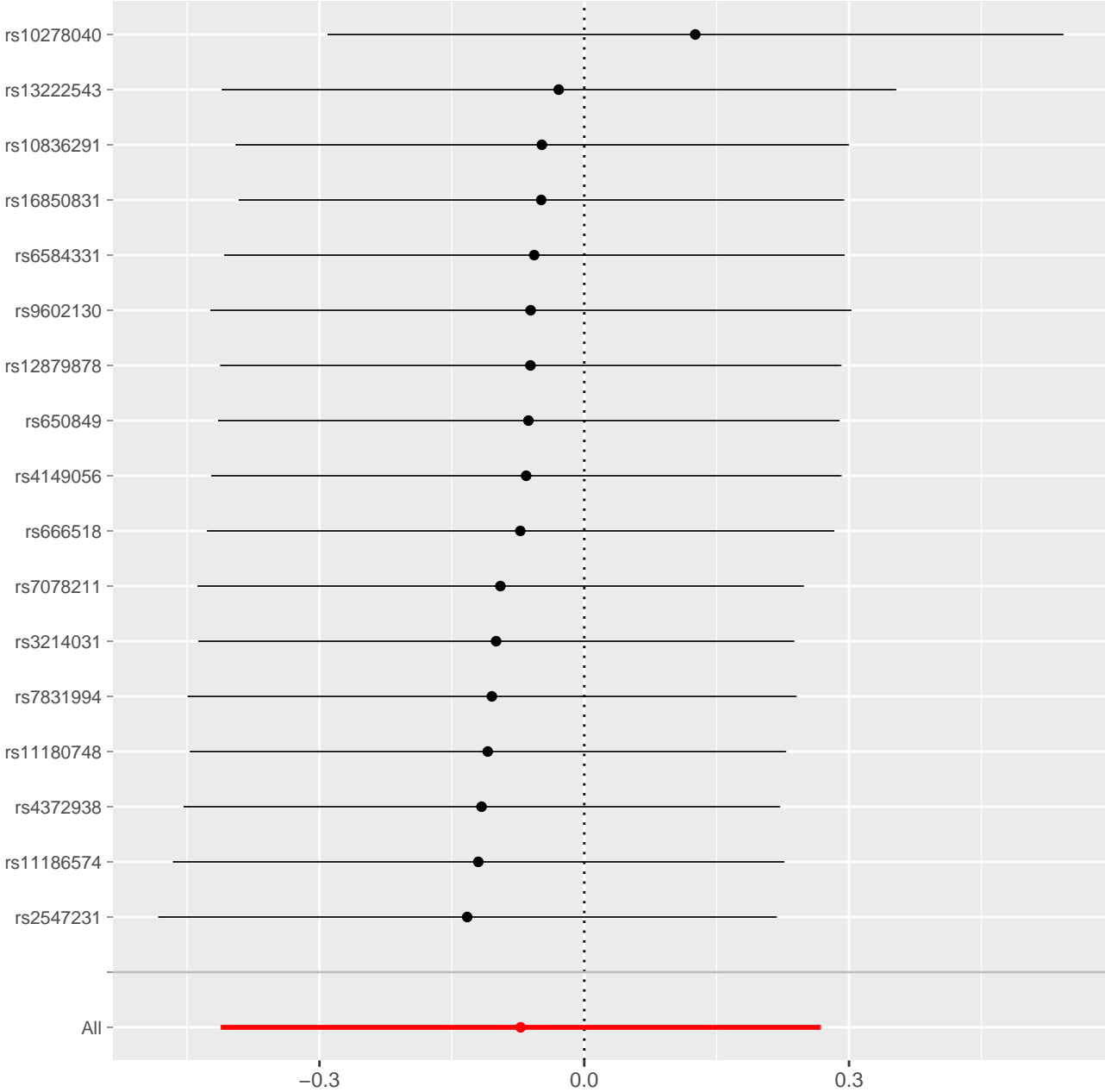
MR leave-one-out sensitivity analysis for 'M37058.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



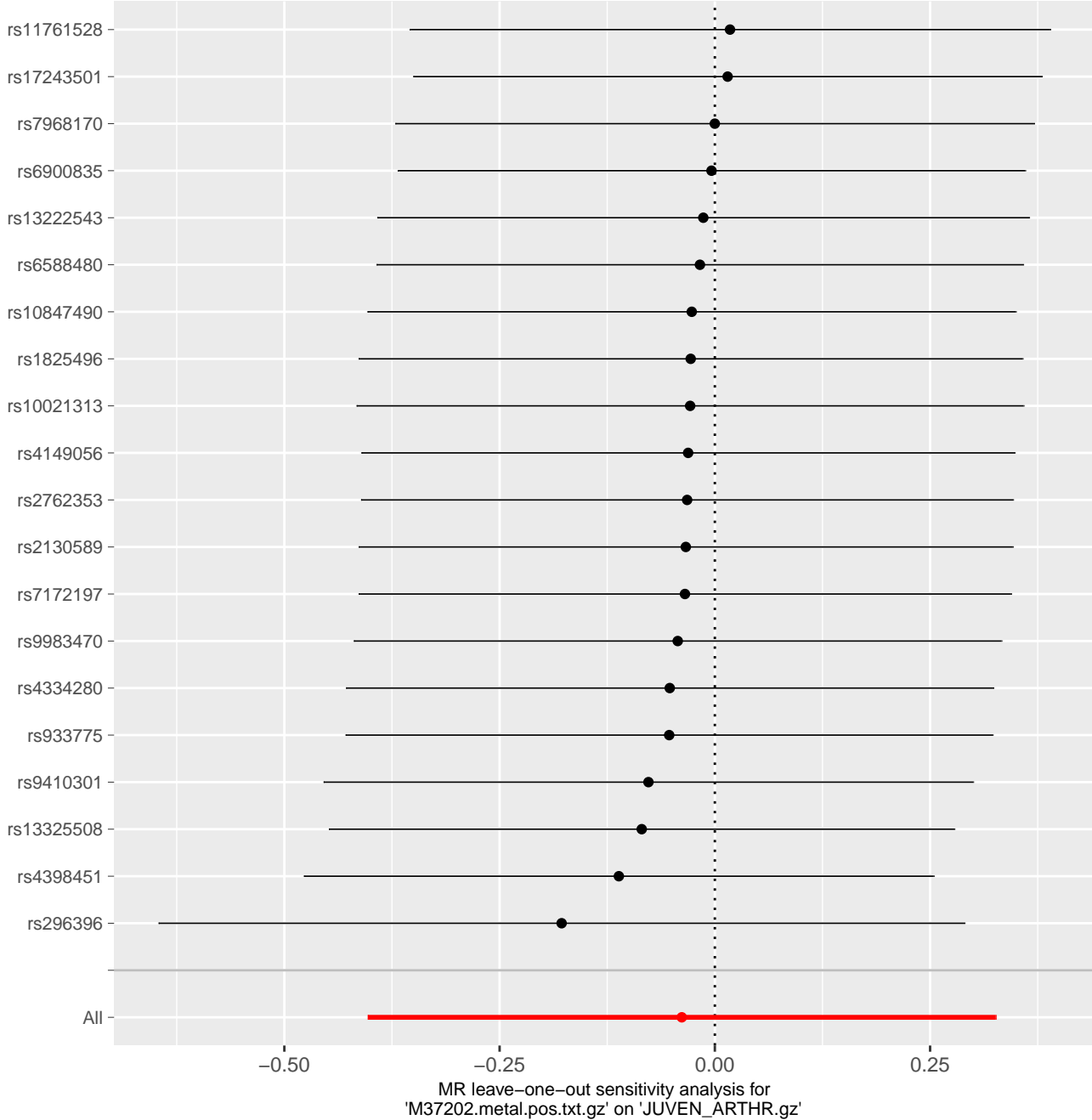
MR leave-one-out sensitivity analysis for 'M37097.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'

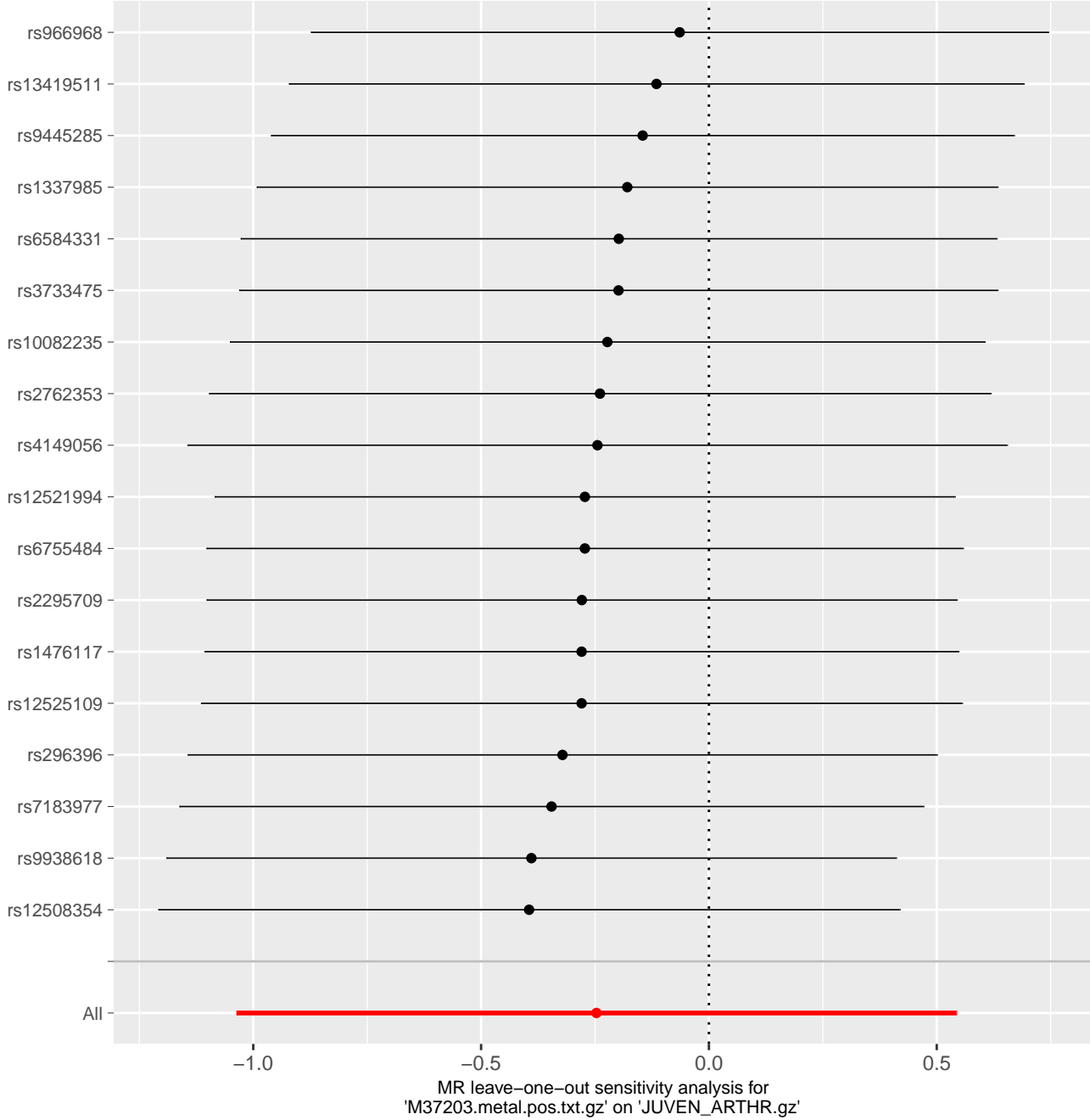


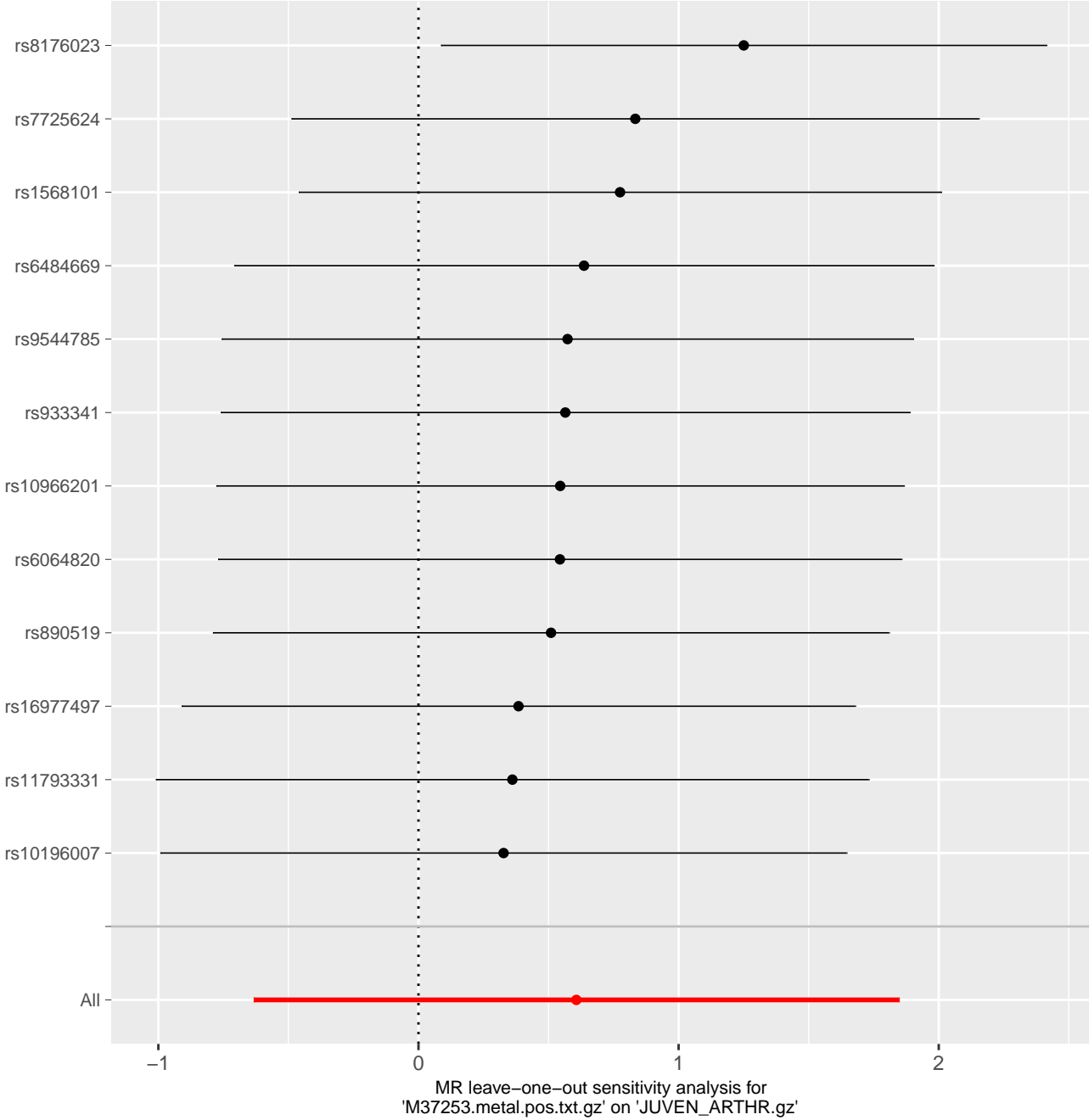




MR leave-one-out sensitivity analysis for 'M37190.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'







rs6082720

rs12727717

rs4823691

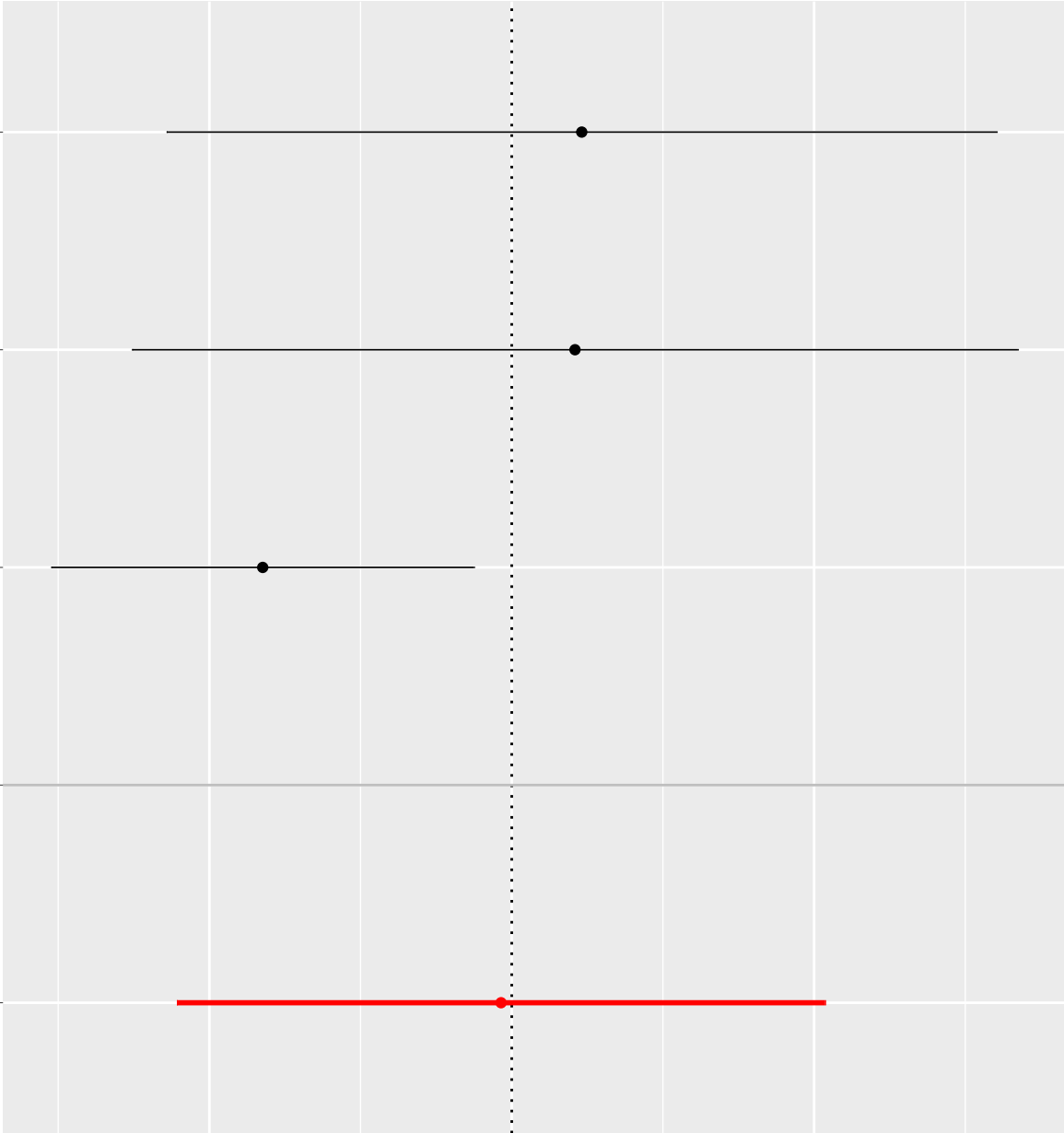
All

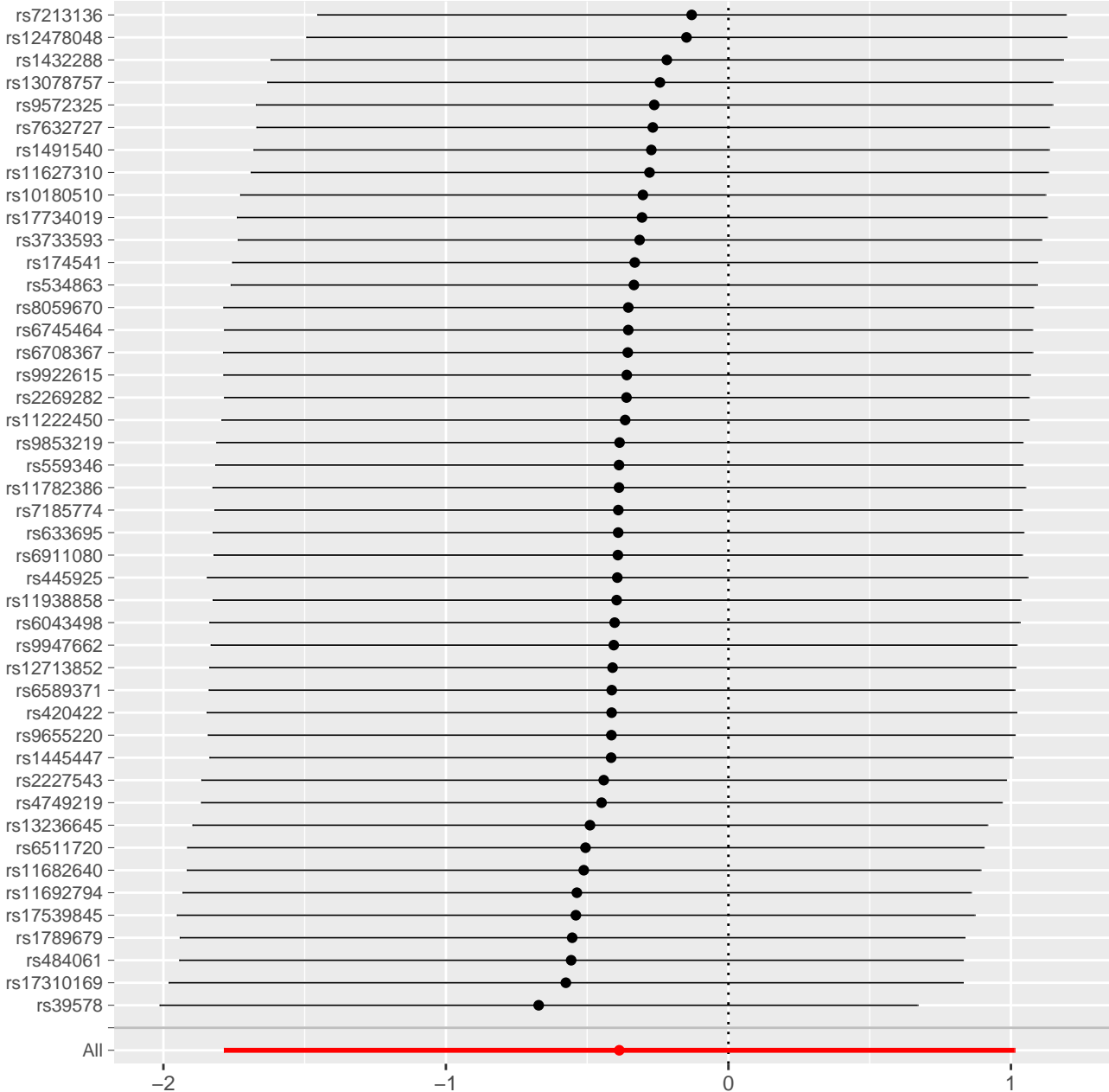
-2

0

2

MR leave-one-out sensitivity analysis for
'M37459.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'





rs6089828

rs749902

rs4656083

rs2672893

All

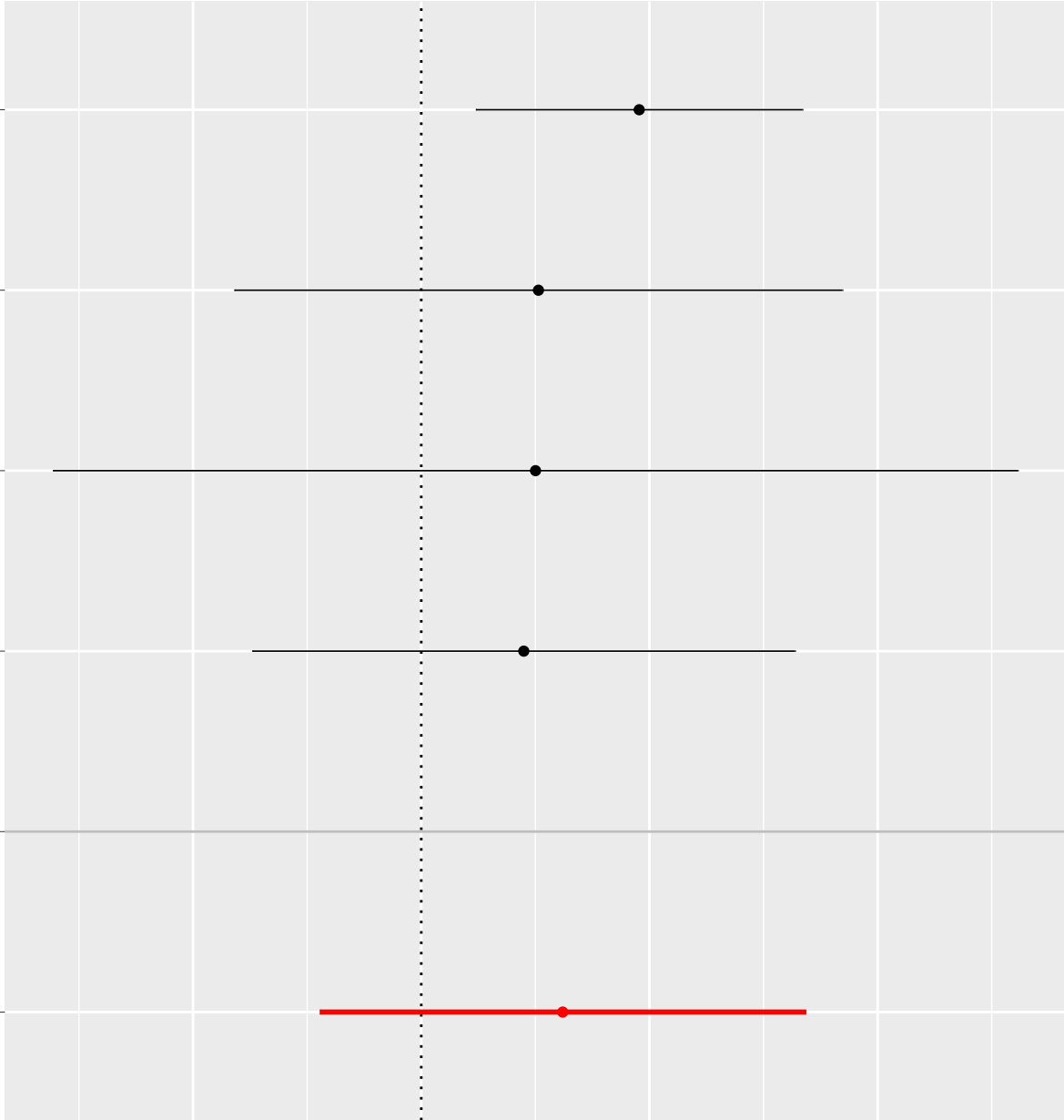
-2.5

0.0

2.5

5.0

MR leave-one-out sensitivity analysis for
'M38150.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'



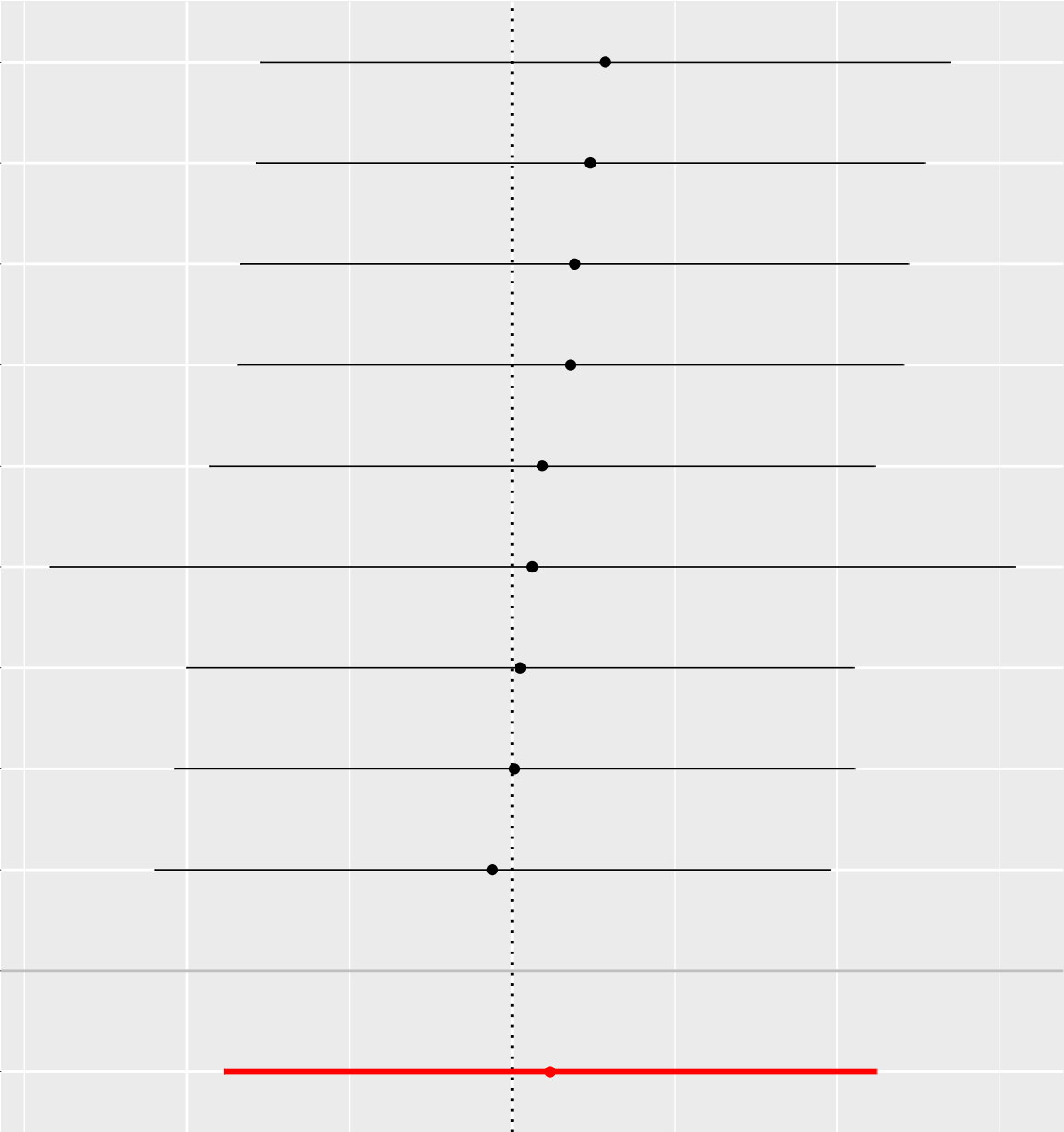
rs8396
rs6779957
rs10910157
rs17638535
rs13390807
rs11161521
rs11749983
rs10873878
rs6971411
All

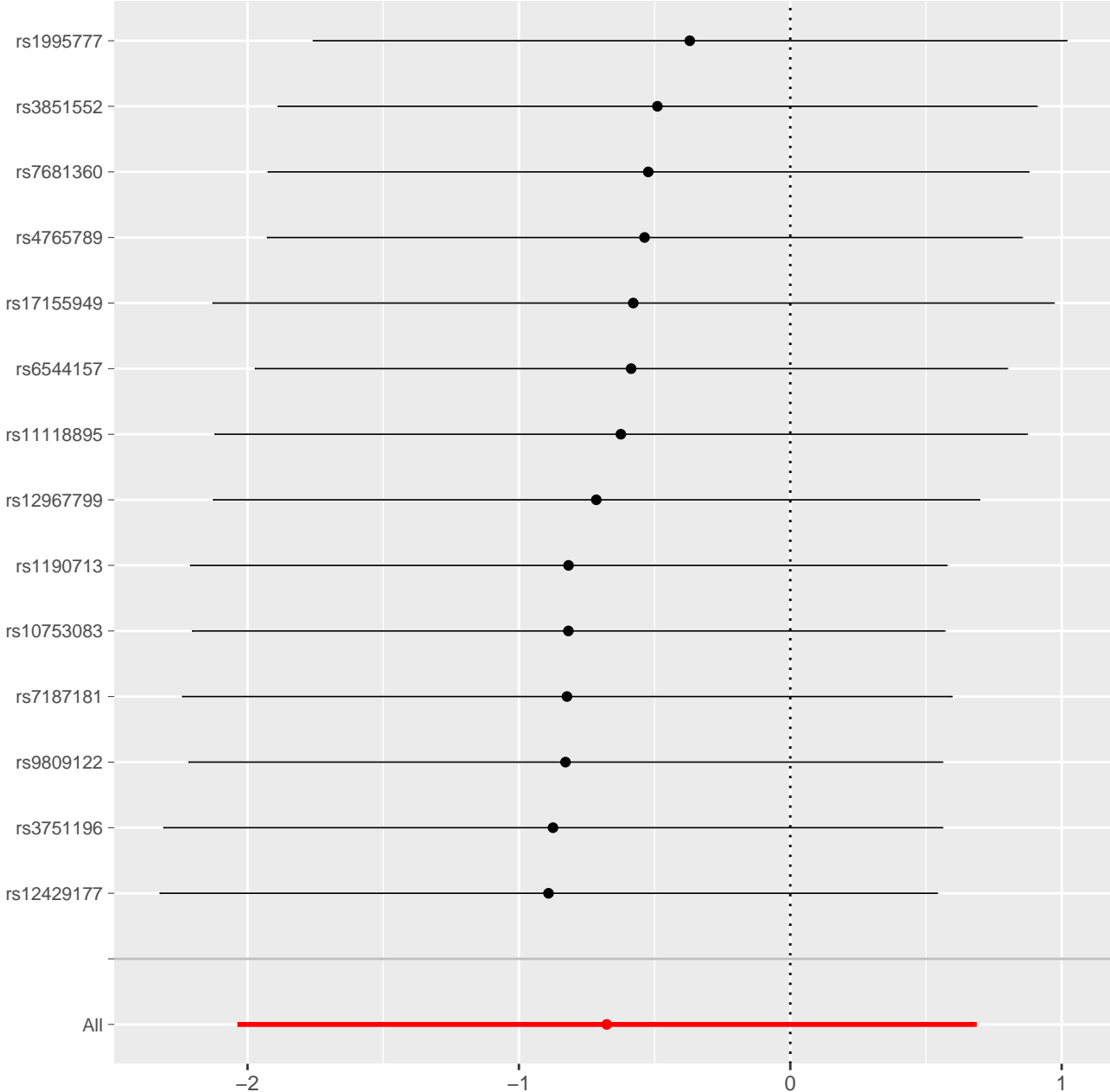
-1

0

1

MR leave-one-out sensitivity analysis for
'M38178.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'





MR leave-one-out sensitivity analysis for 'M38768.metal.pos.txt.gz' on 'JUVEN_ARTHR.gz'