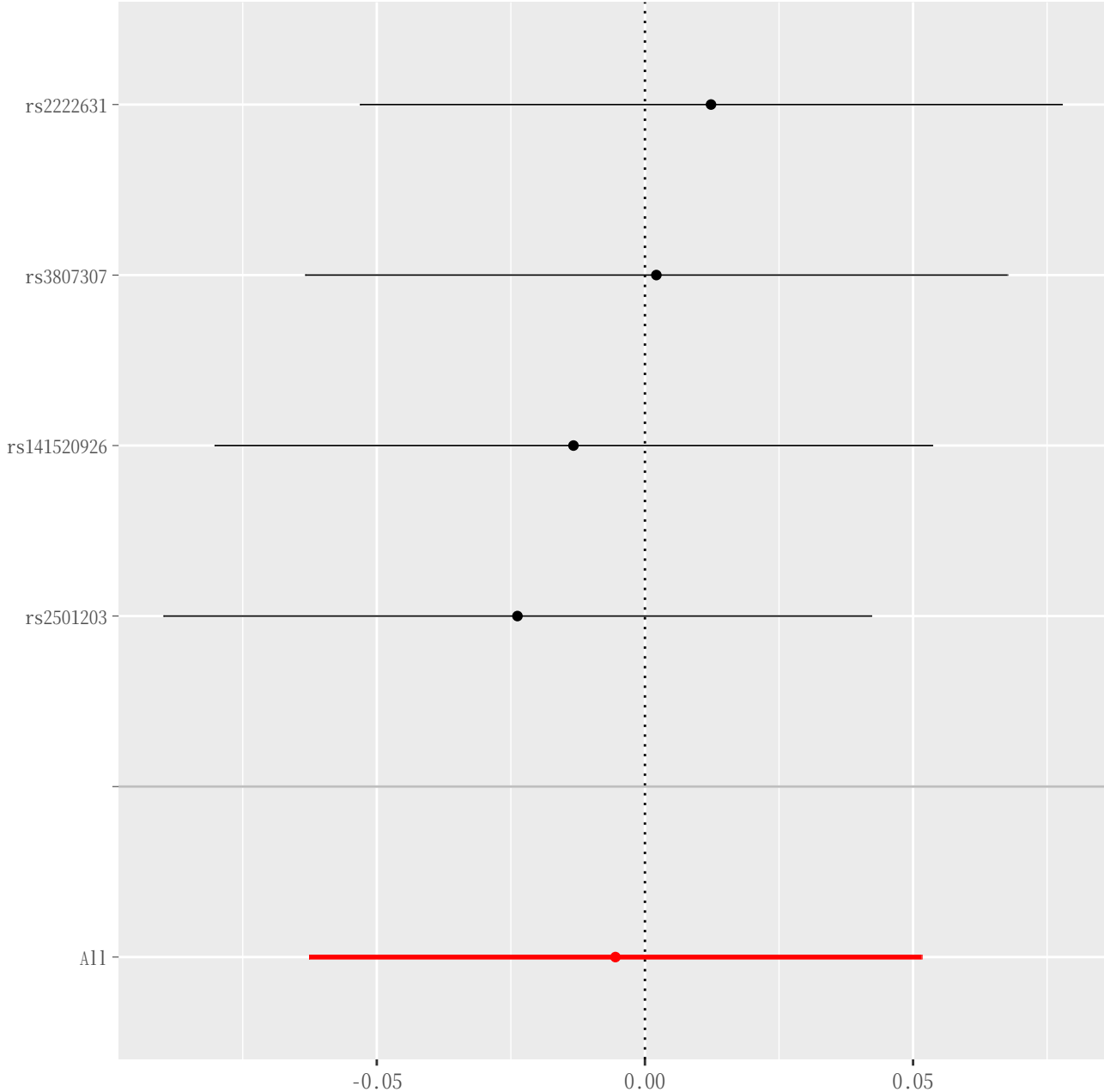
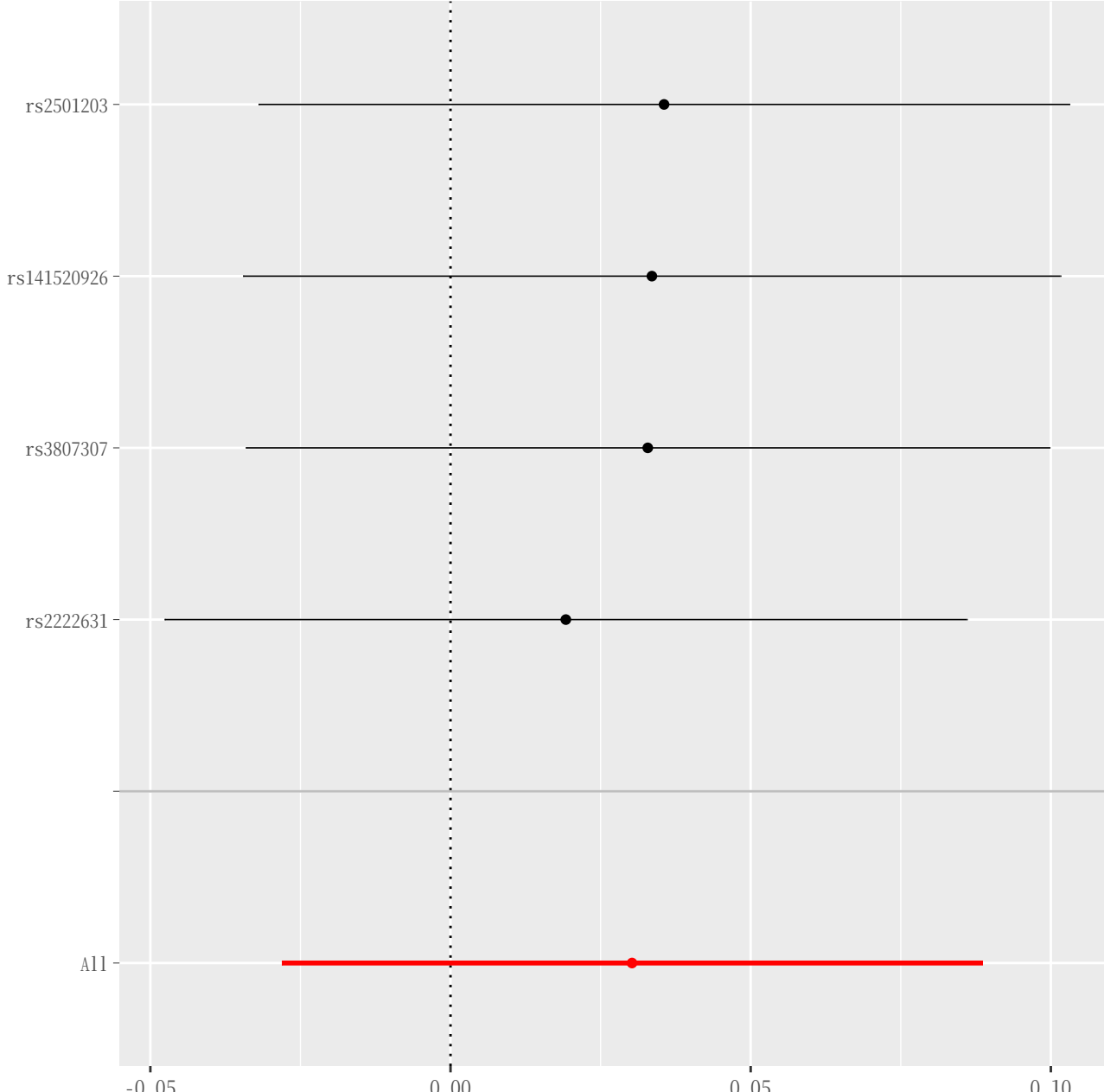
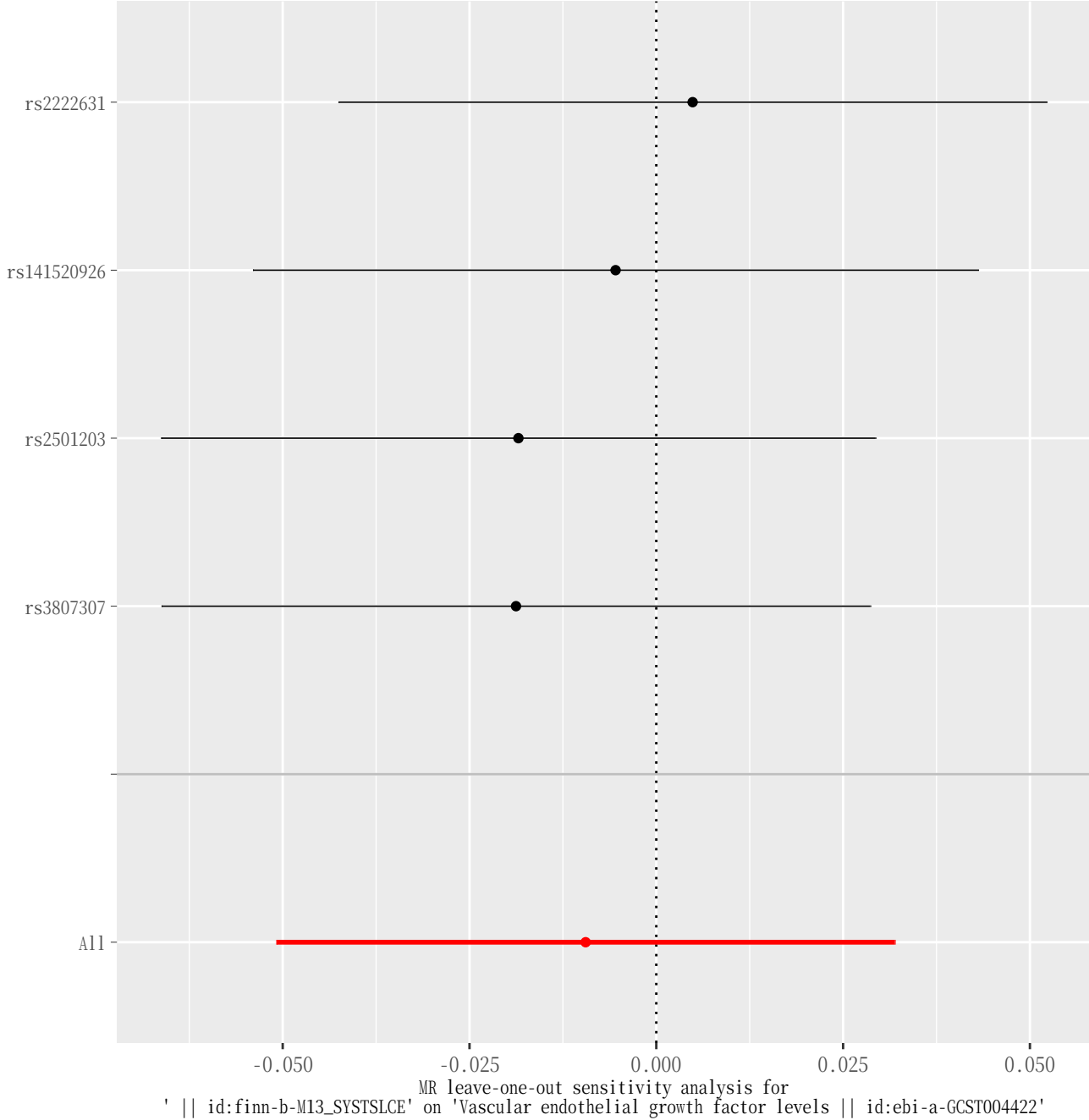


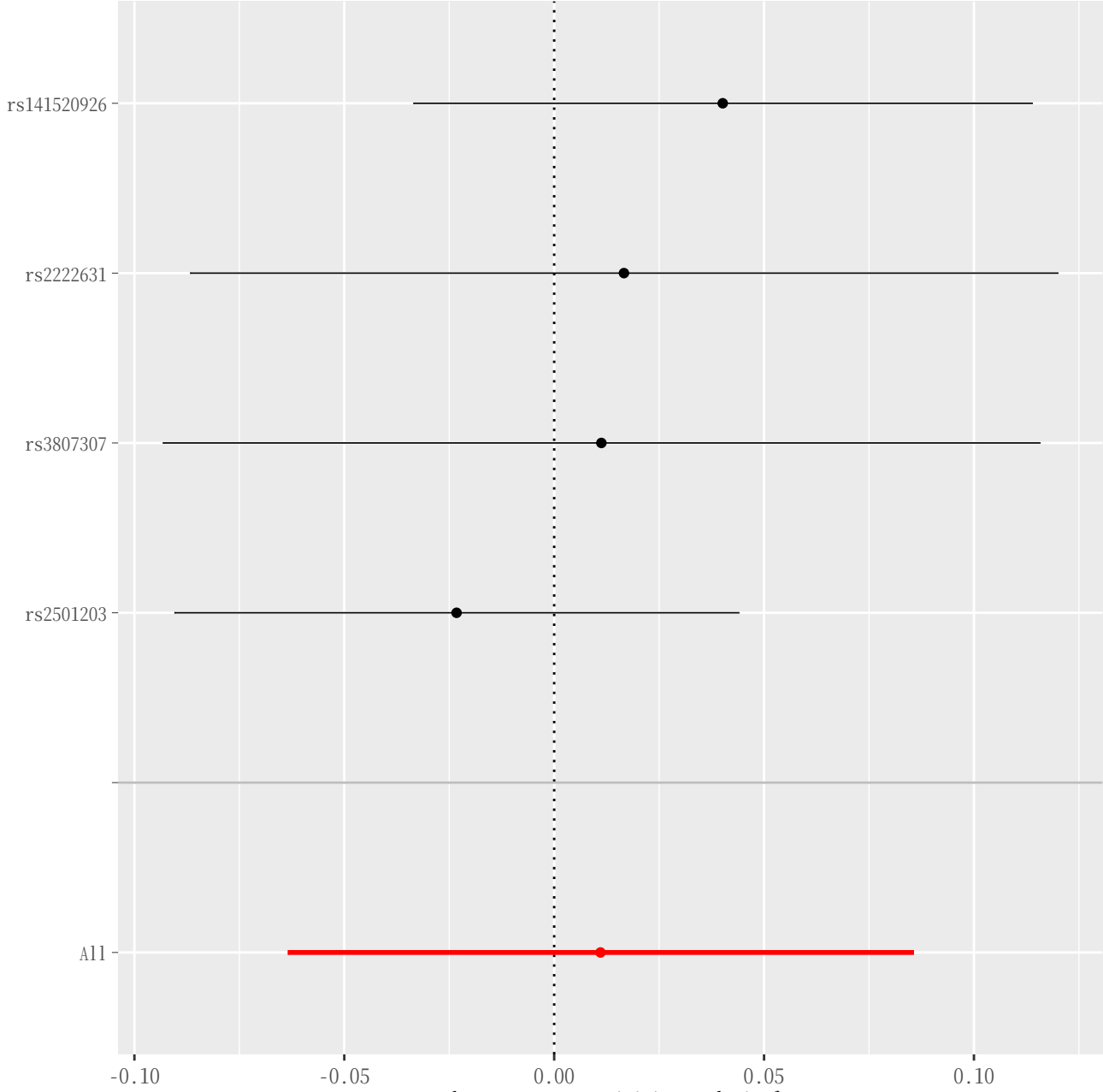


MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'CTACK levels || id:ebi-a-GCST004420'

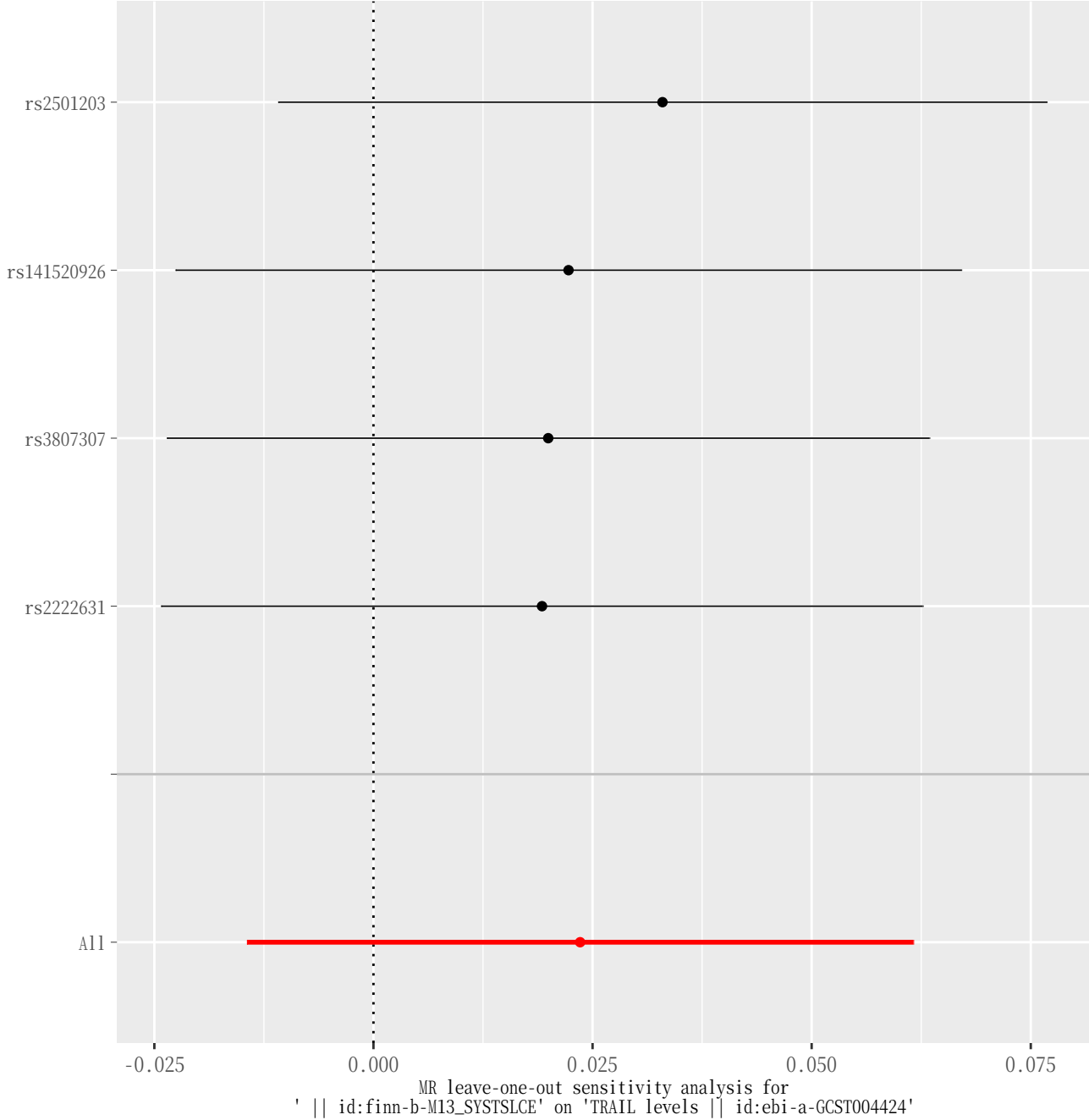


MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'beta-nerve growth factor levels || id:ebi-a-GCST004421'





MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Macrophage Migration Inhibitory Factor levels || id:ebi-a-GCST004423'



rs2501203

rs3807307

rs2222631

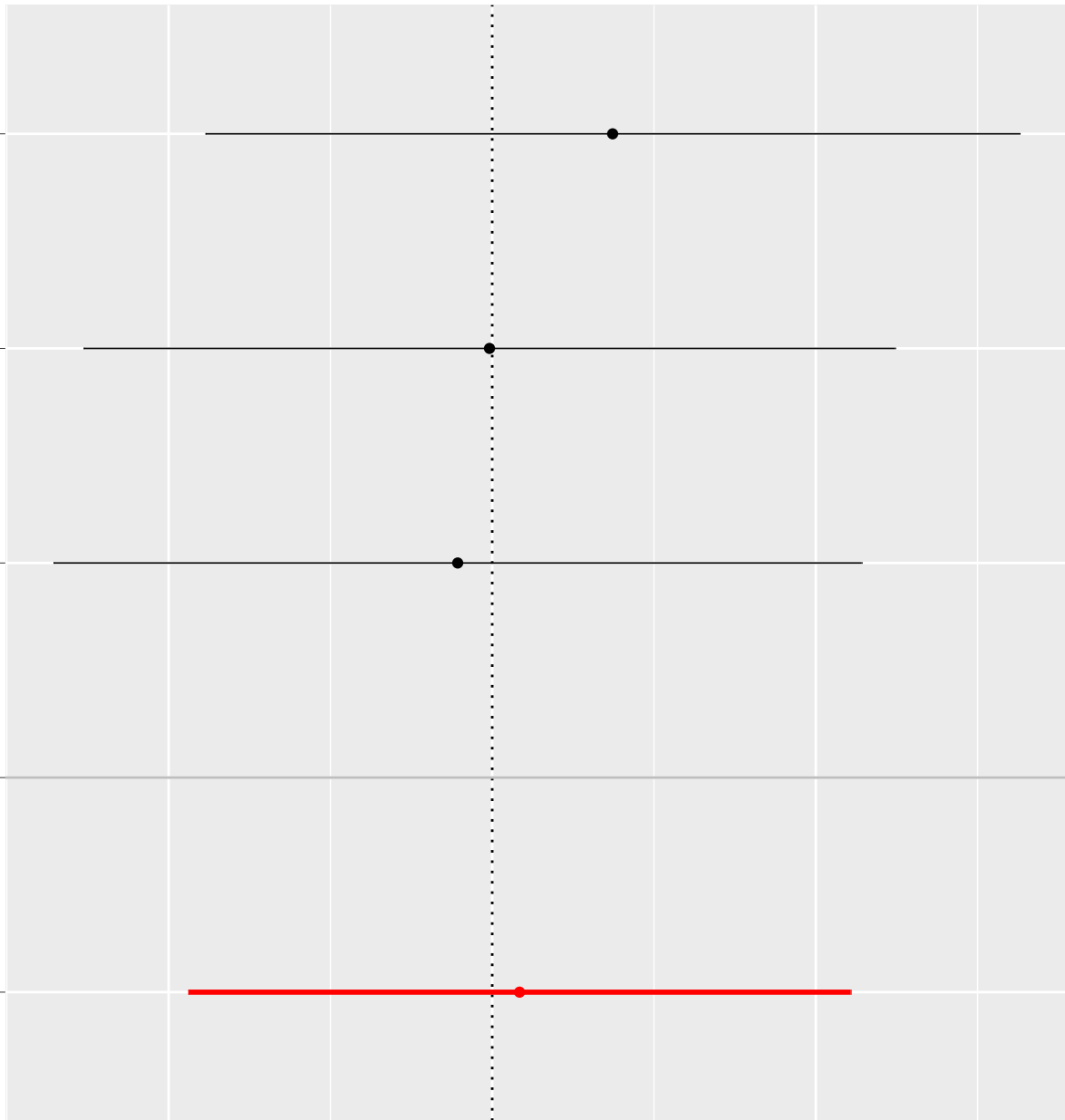
All

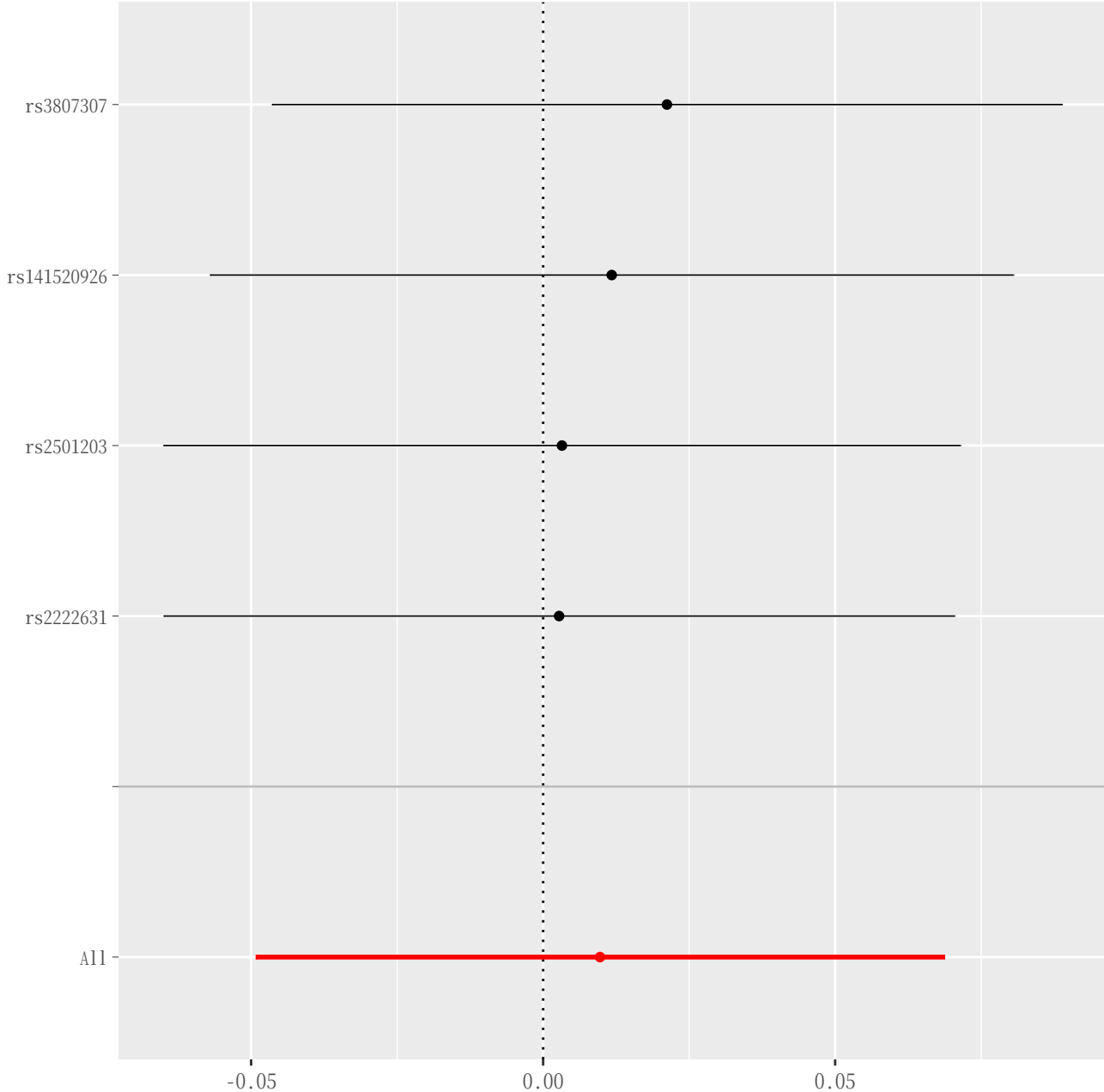
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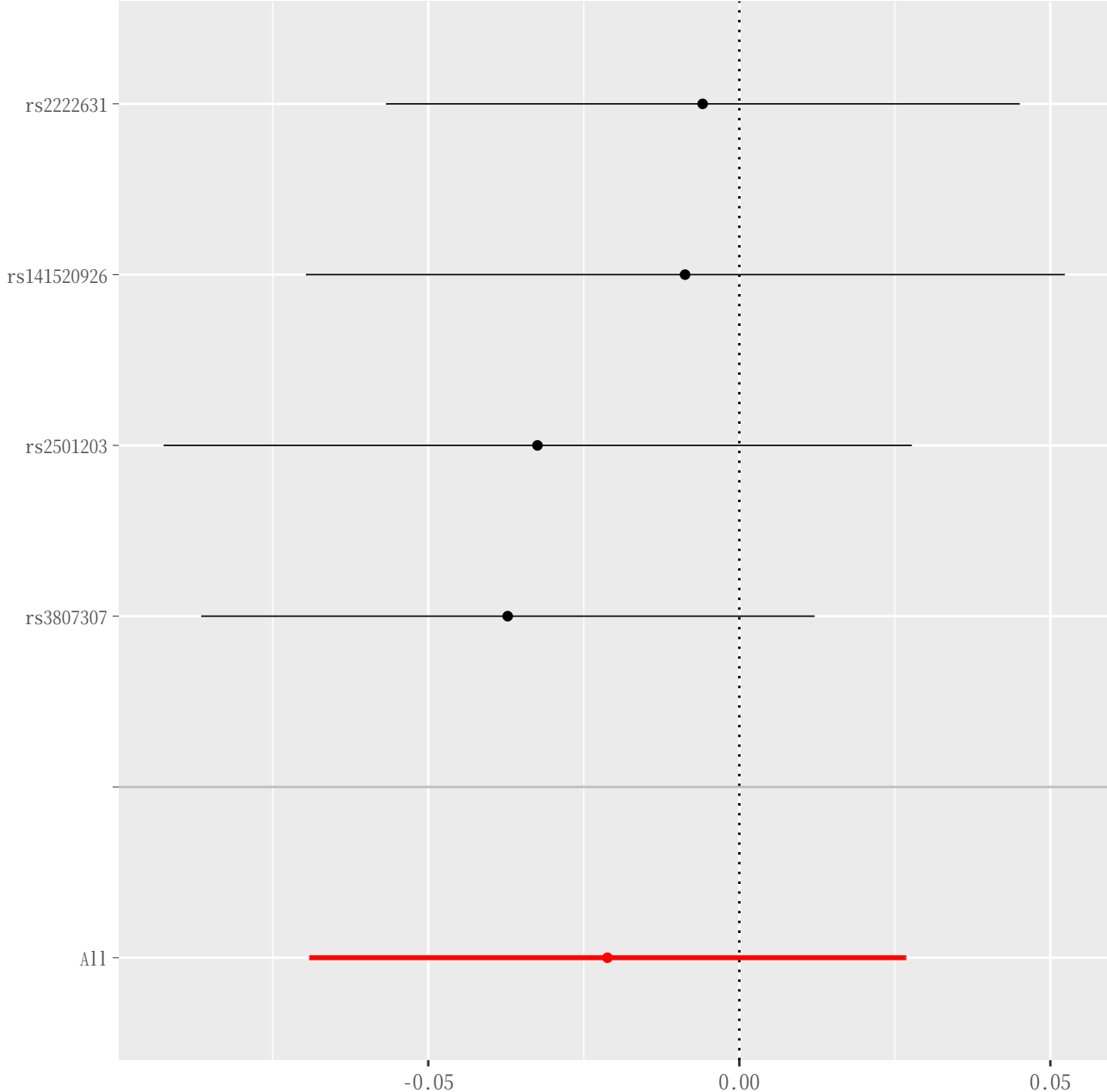
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0.1

MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Tumor necrosis factor beta levels || id:ebi-a-GCST004425'







MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Stromal-cell-derived factor 1 alpha levels || id:ebi-a-GCST004427'

rs141520926

rs3807307

rs2222631

rs2501203

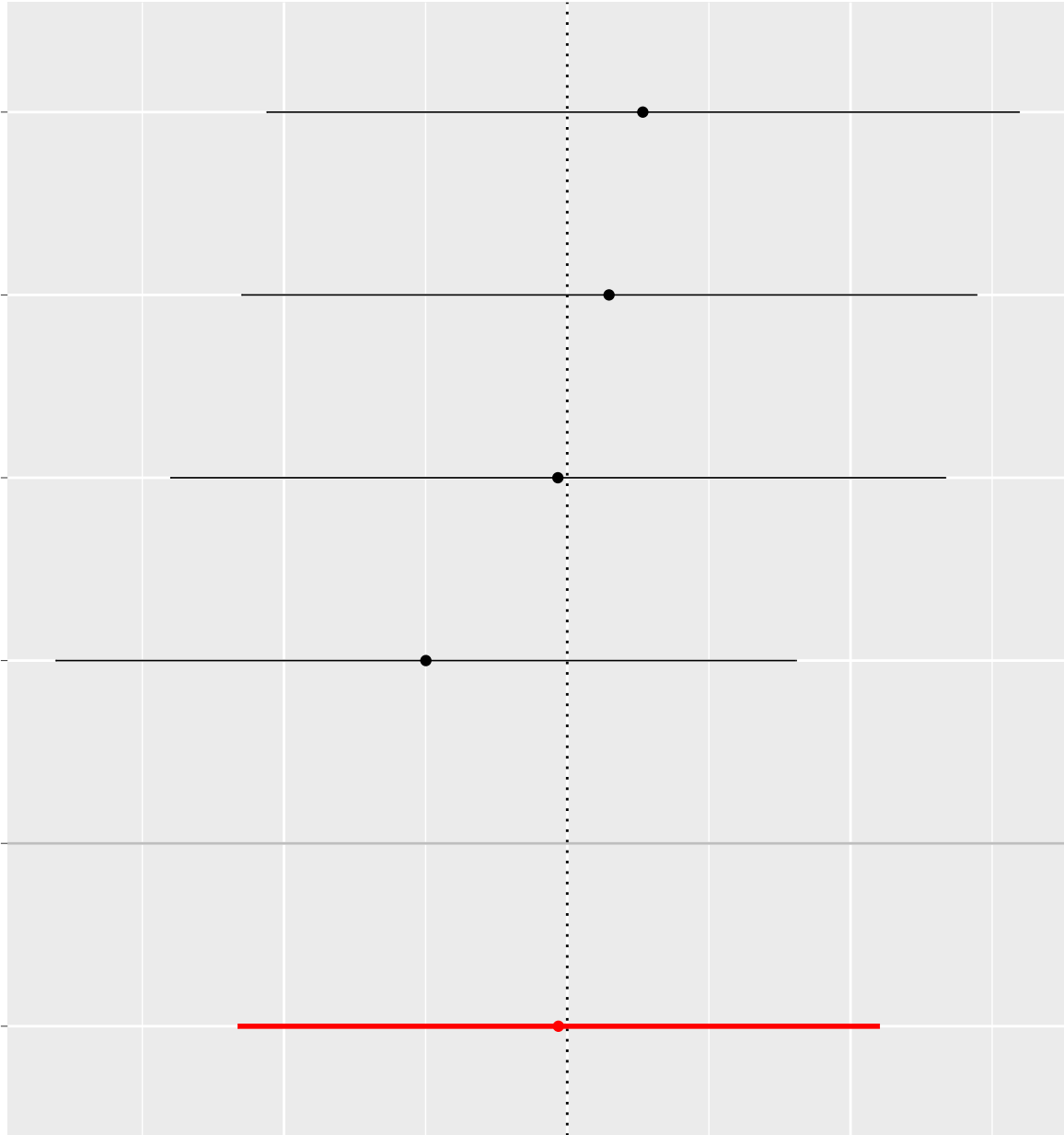
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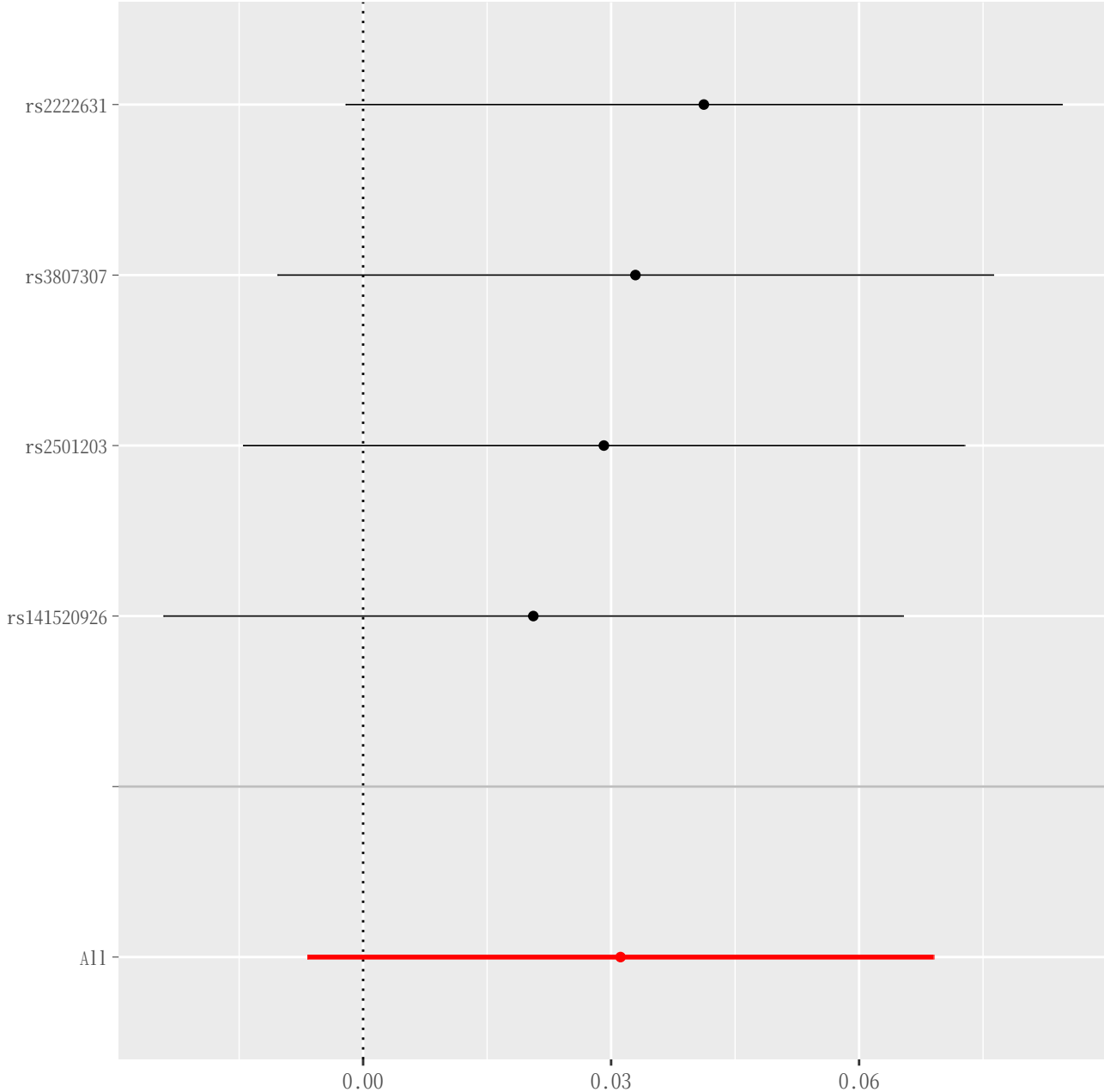
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0.00

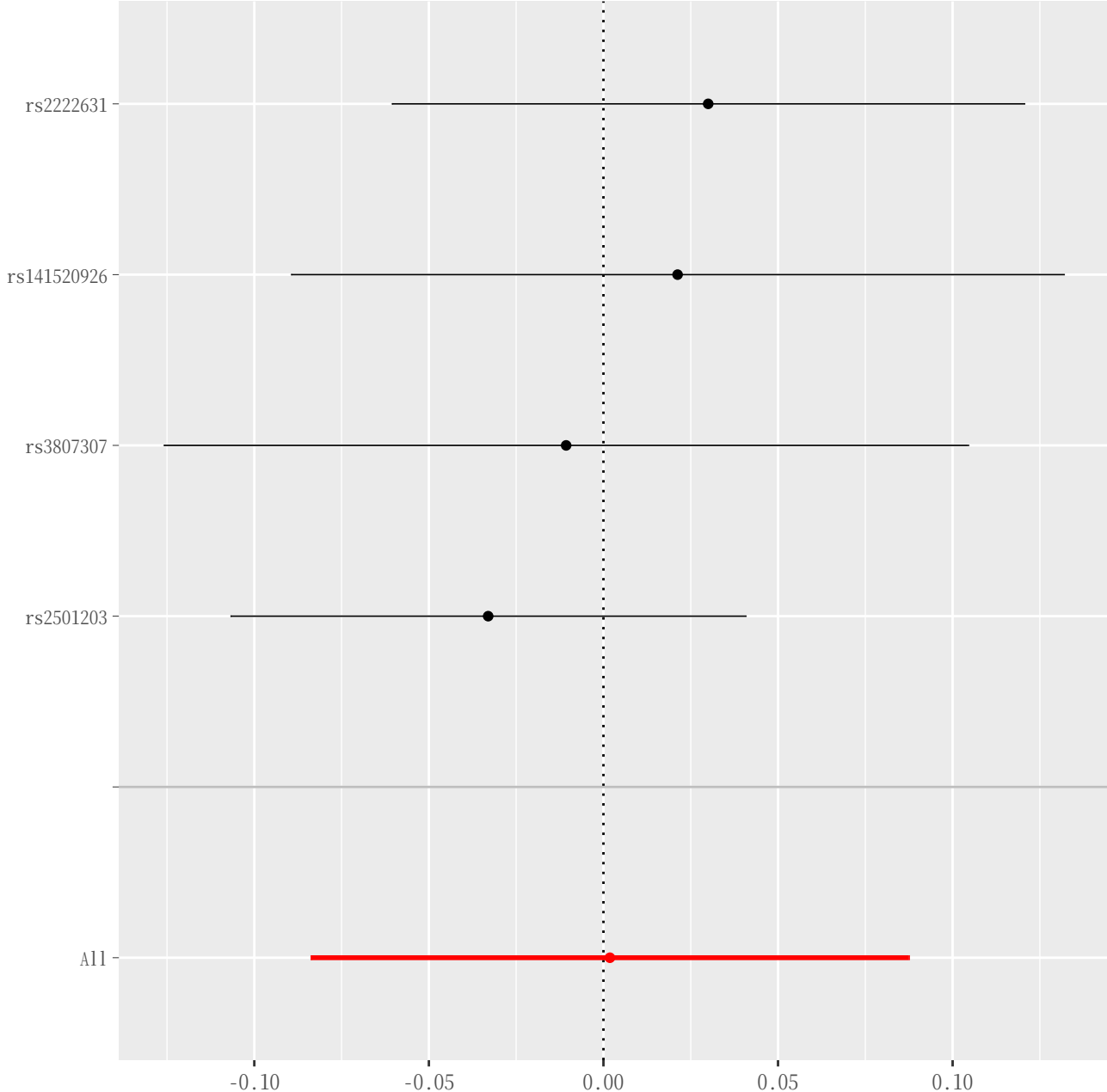
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MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Stem cell growth factor beta levels || id:ebi-a-GCST004428'

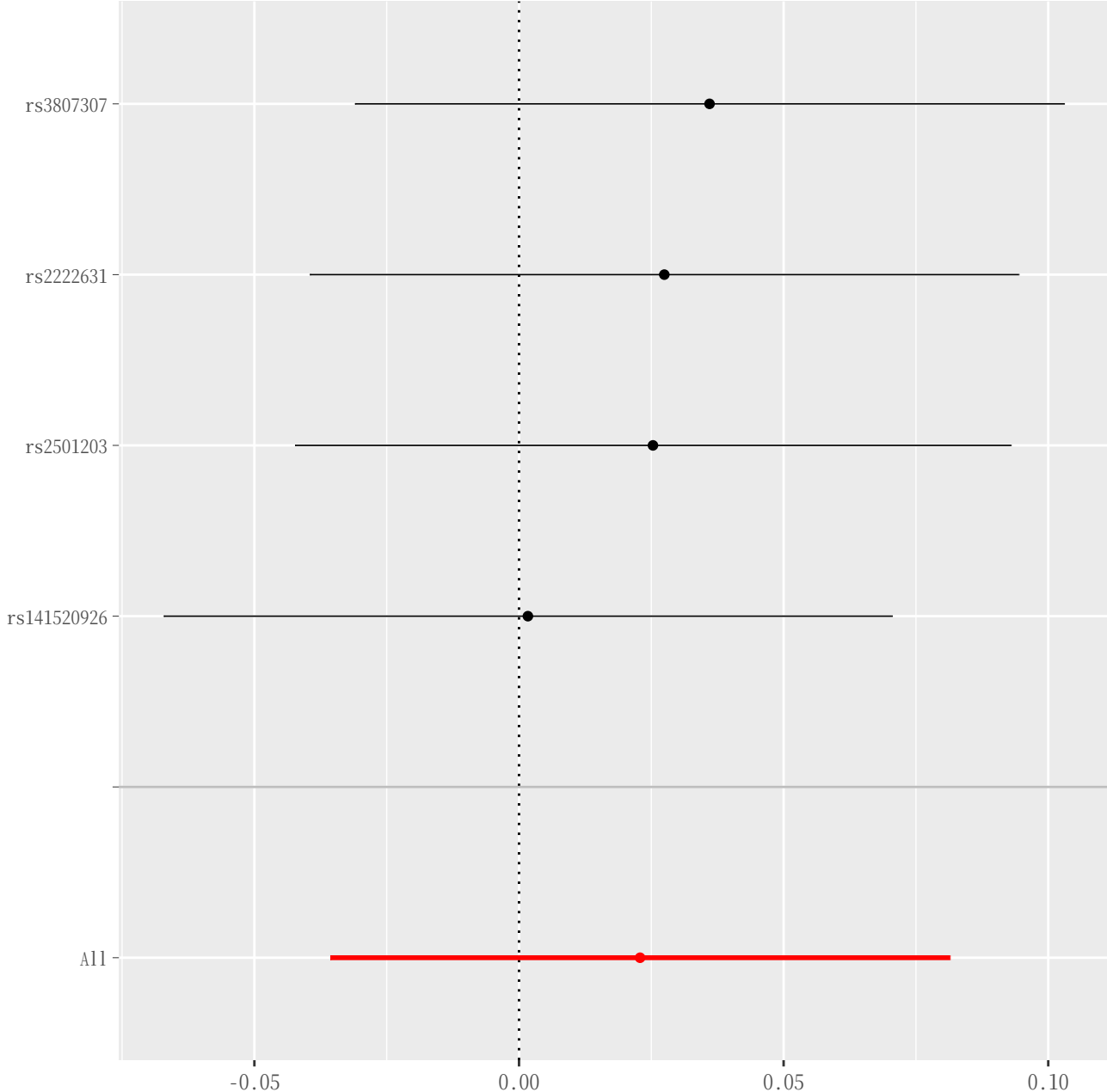




MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Stem cell factor levels || id:ebi-a-GCST004429'



MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Interleukin-16 levels || id:ebi-a-GCST004430'



rs141520926

rs3807307

rs2222631

rs2501203

All

-0.050

-0.025

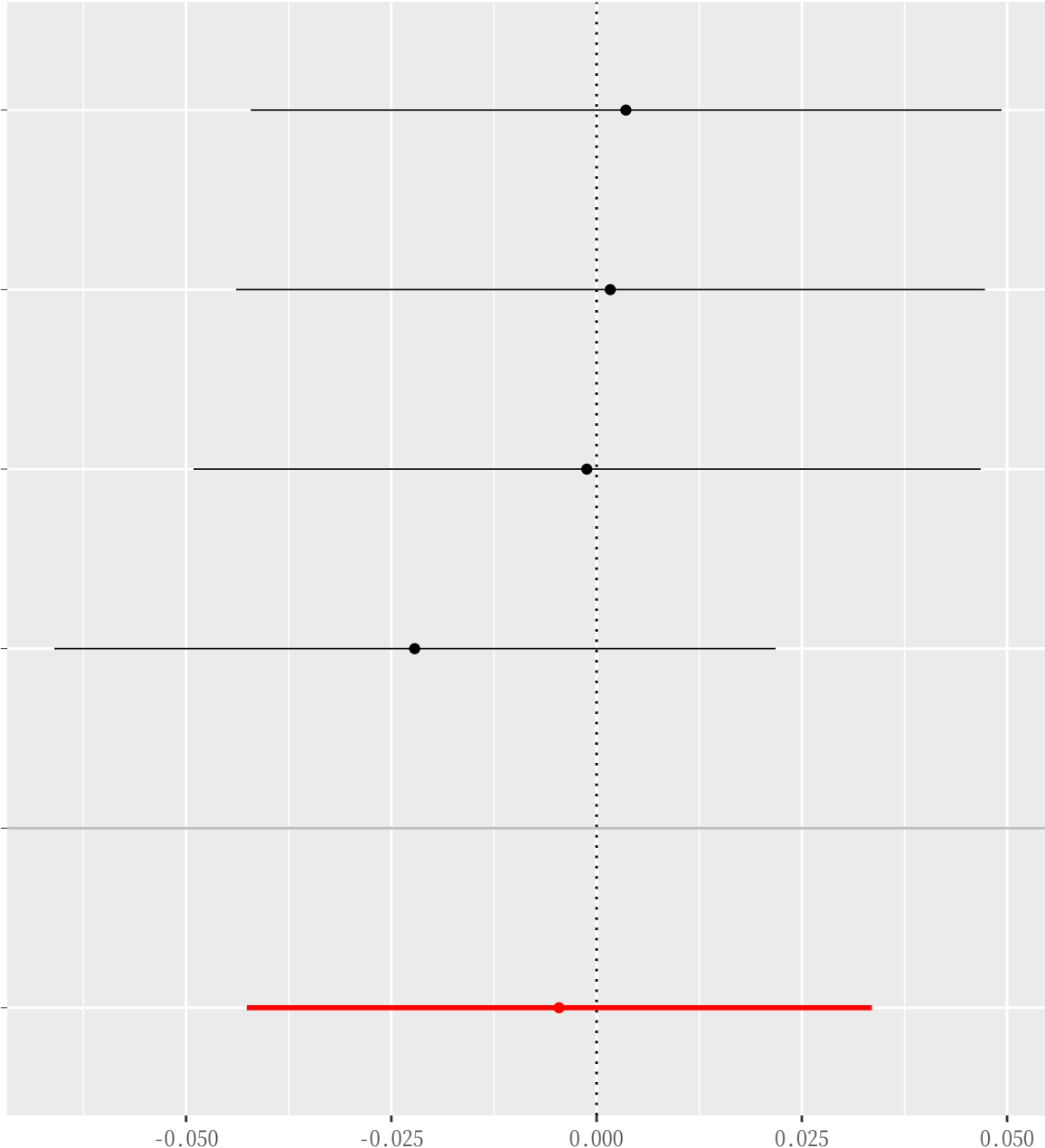
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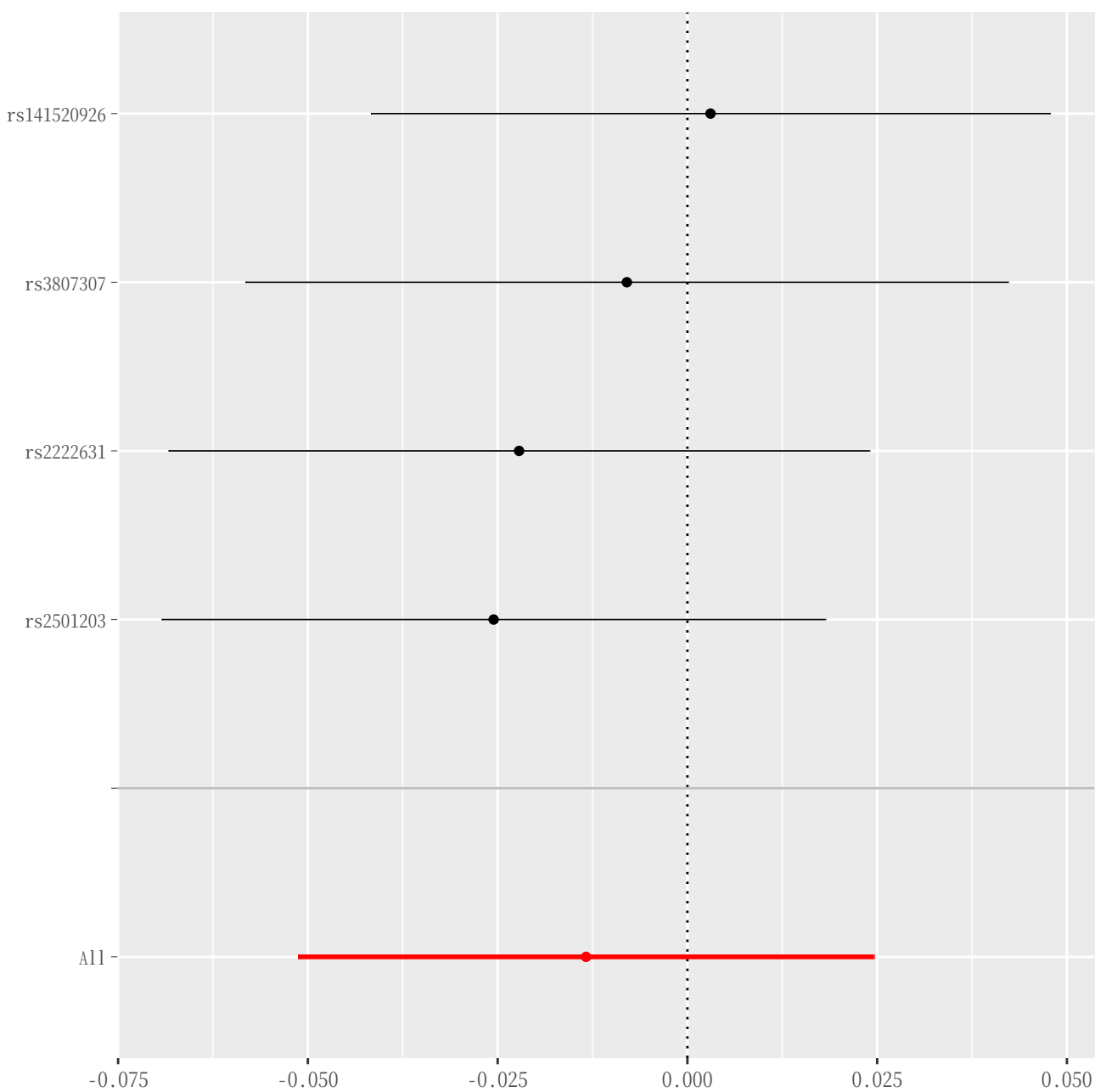
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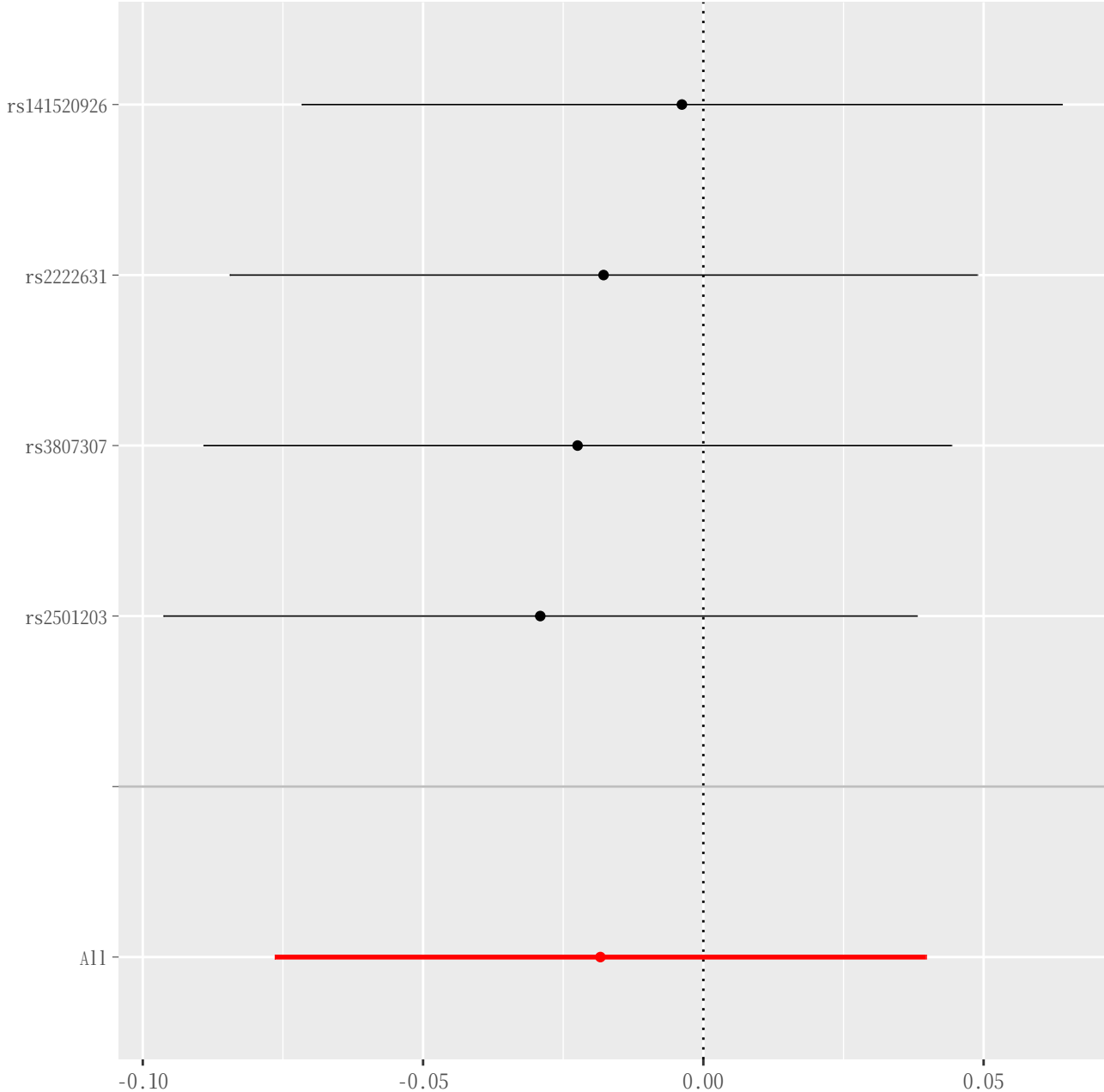
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MR leave-one-out sensitivity analysis for

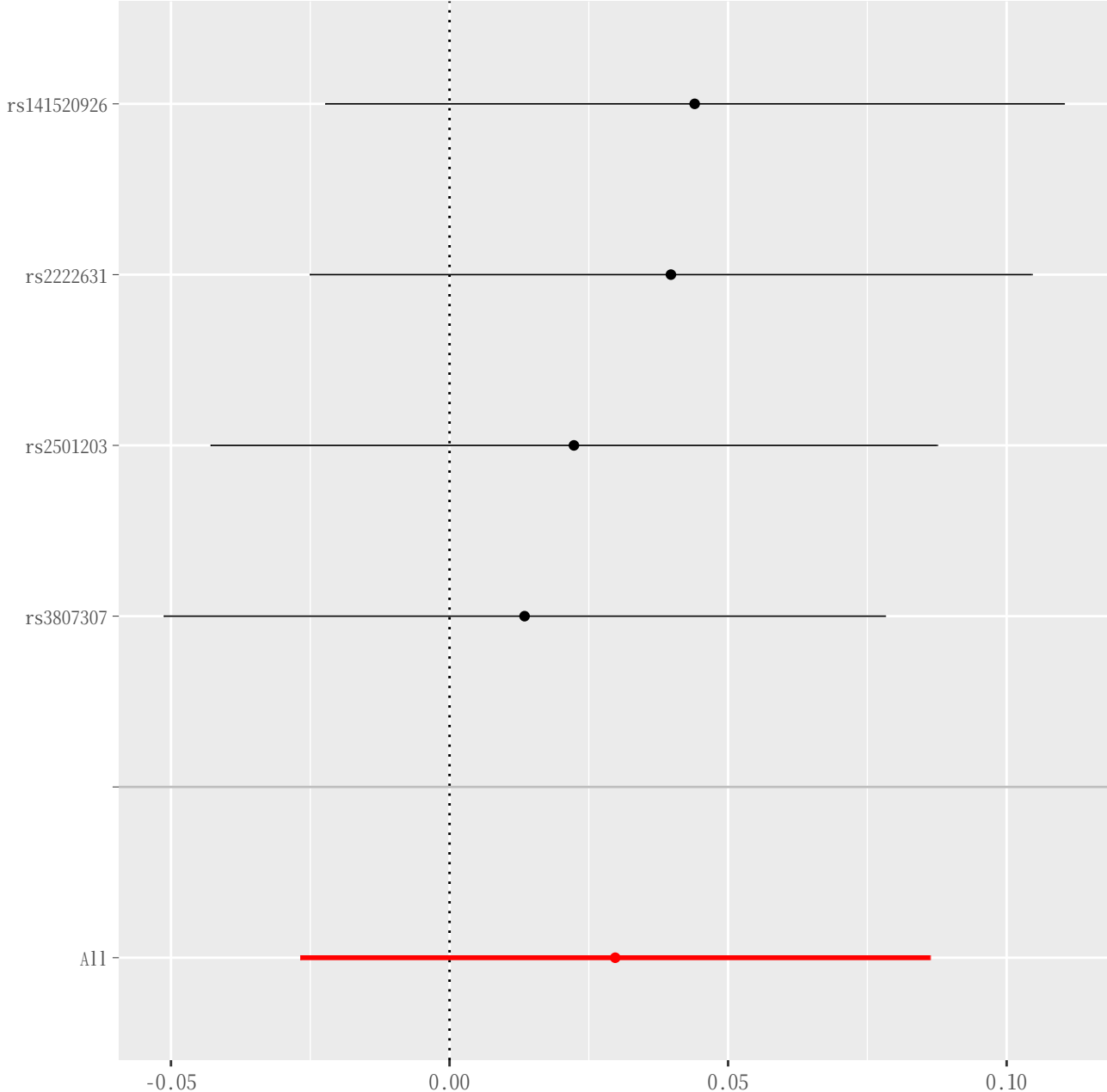
' || id:finn-b-M13_SYSTSLCE' on 'Platelet-derived growth factor BB levels || id:ebi-a-GCST004432'



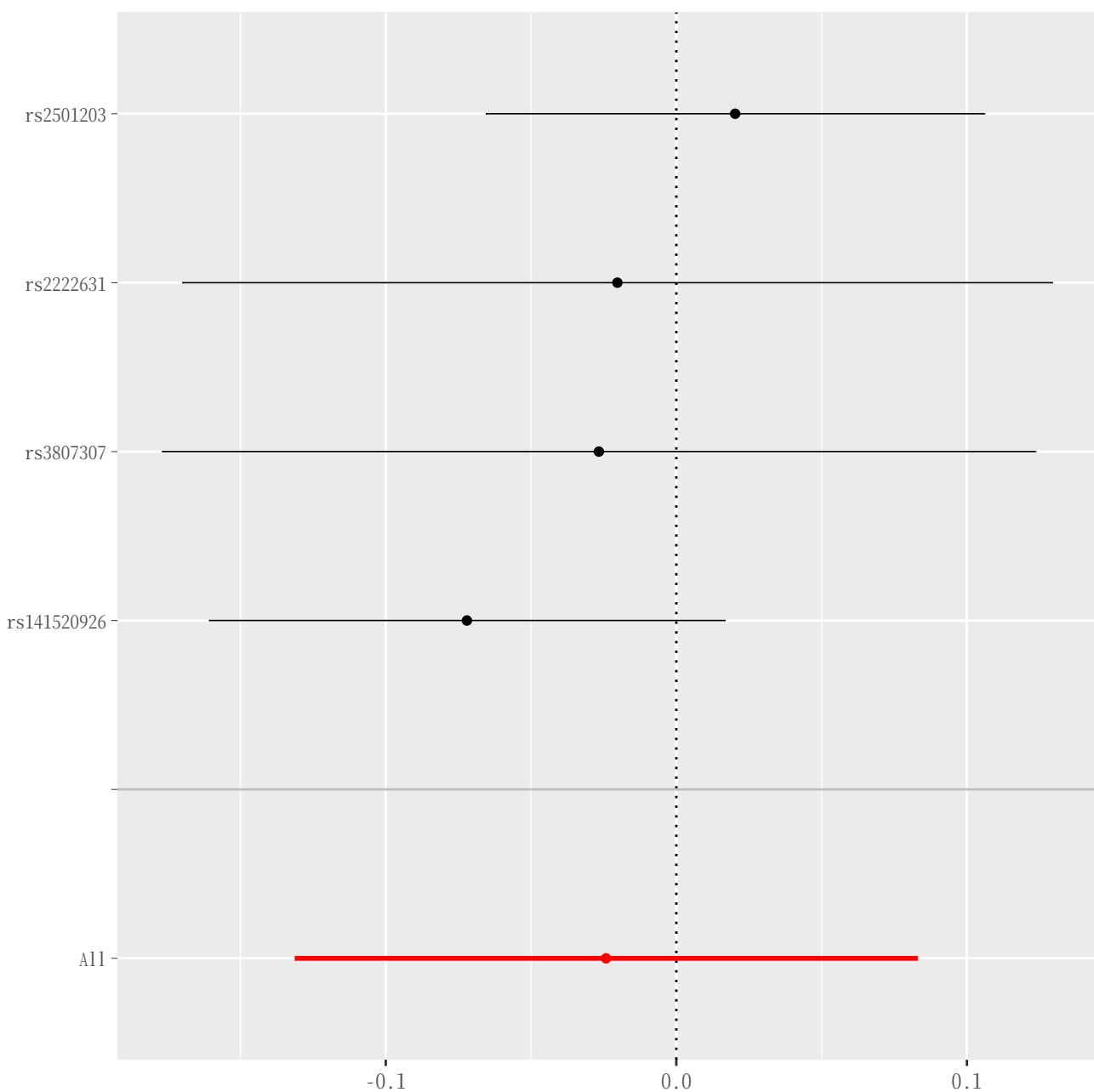




MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Macrophage inflammatory protein 1a levels || id:ebi-a-GCST004434'



MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Monokine induced by gamma interferon levels || id:ebi-a-GCST004435'



MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Macrophage colony stimulating factor levels || id:ebi-a-GCST004436'

rs3807307

rs2501203

rs2222631

All

-0.2 -0.1 0.0 0.1 0.2

MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Monocyte chemoattractant protein-3 levels || id:ebi-a-GCST004437'

rs141520926

rs3807307

rs2222631

rs2501203

All

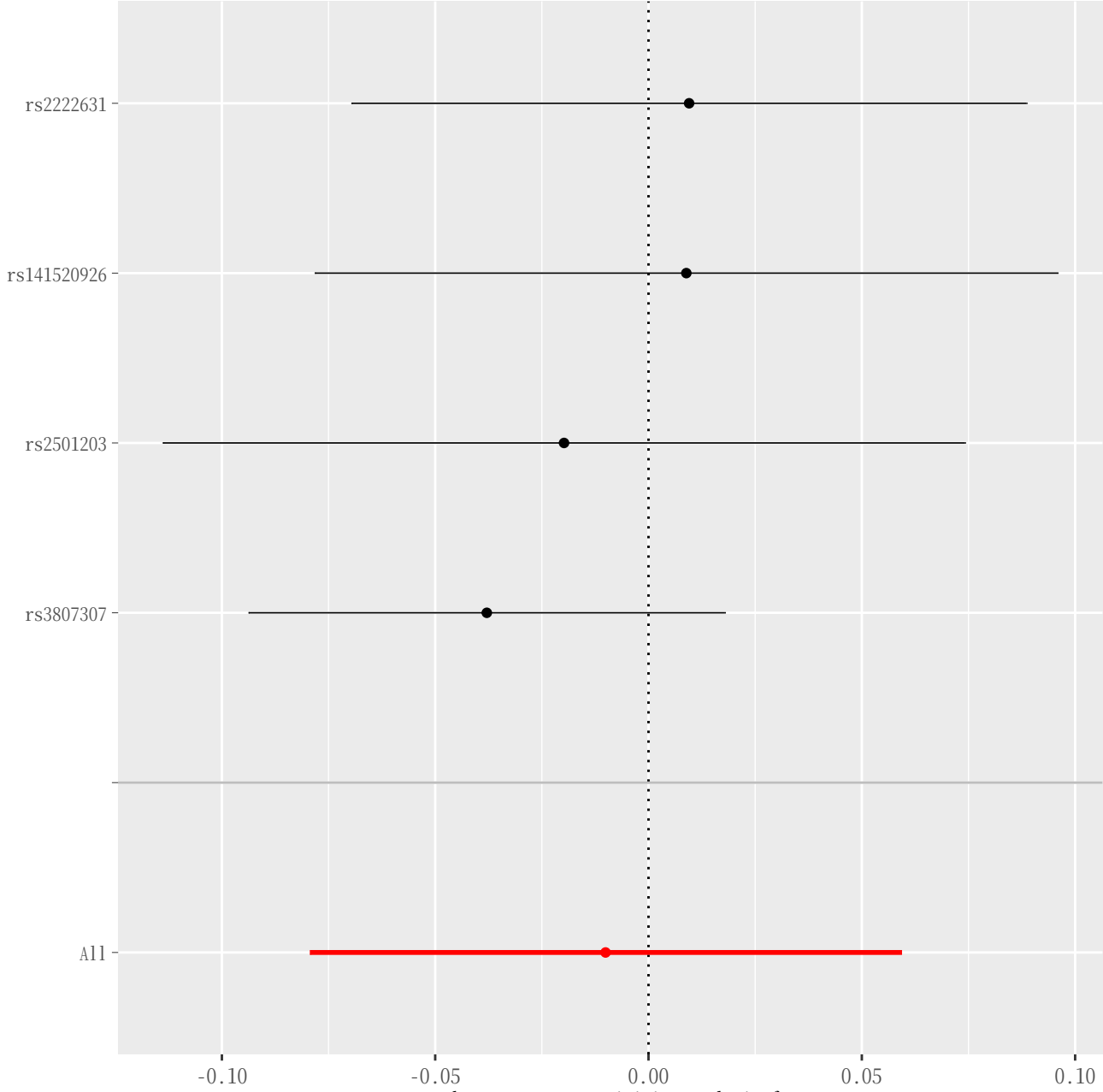
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0.000

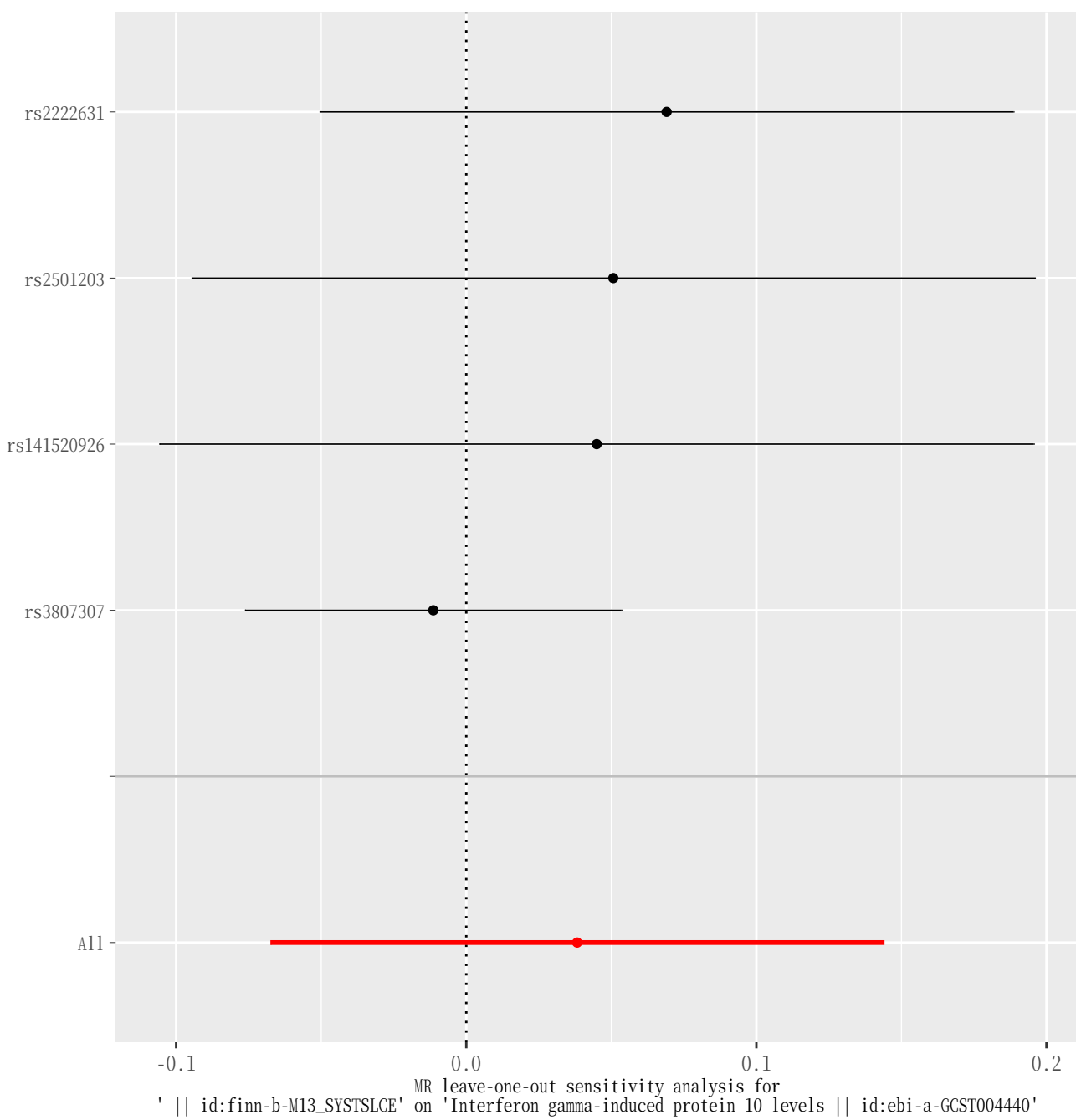
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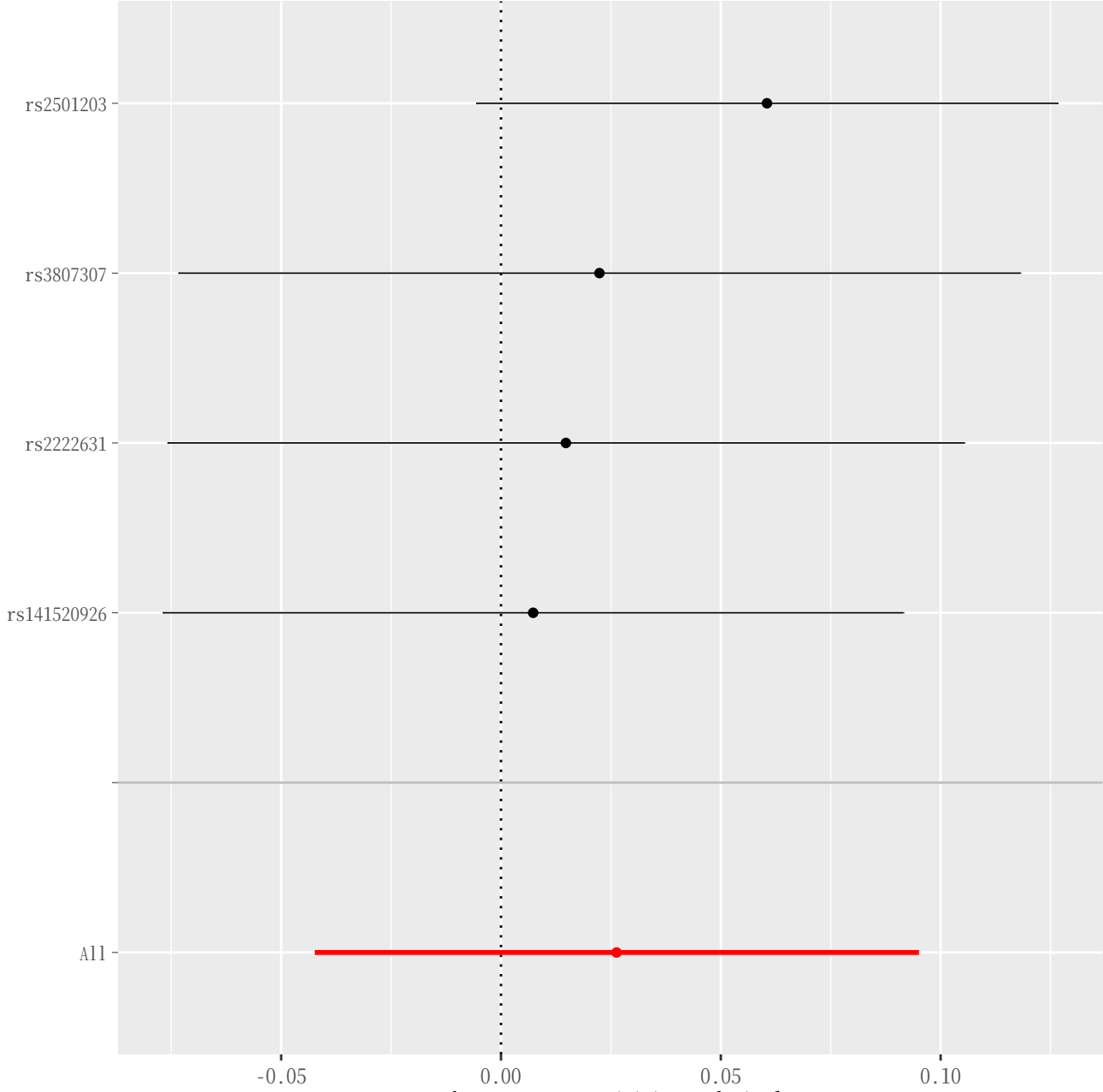
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MR leave-one-out sensitivity analysis for
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MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Interleukin-12p70 levels || id:ebi-a-GCST004439'





MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Interleukin-18 levels || id:ebi-a-GCST004441'

rs141520926

rs2222631

rs3807307

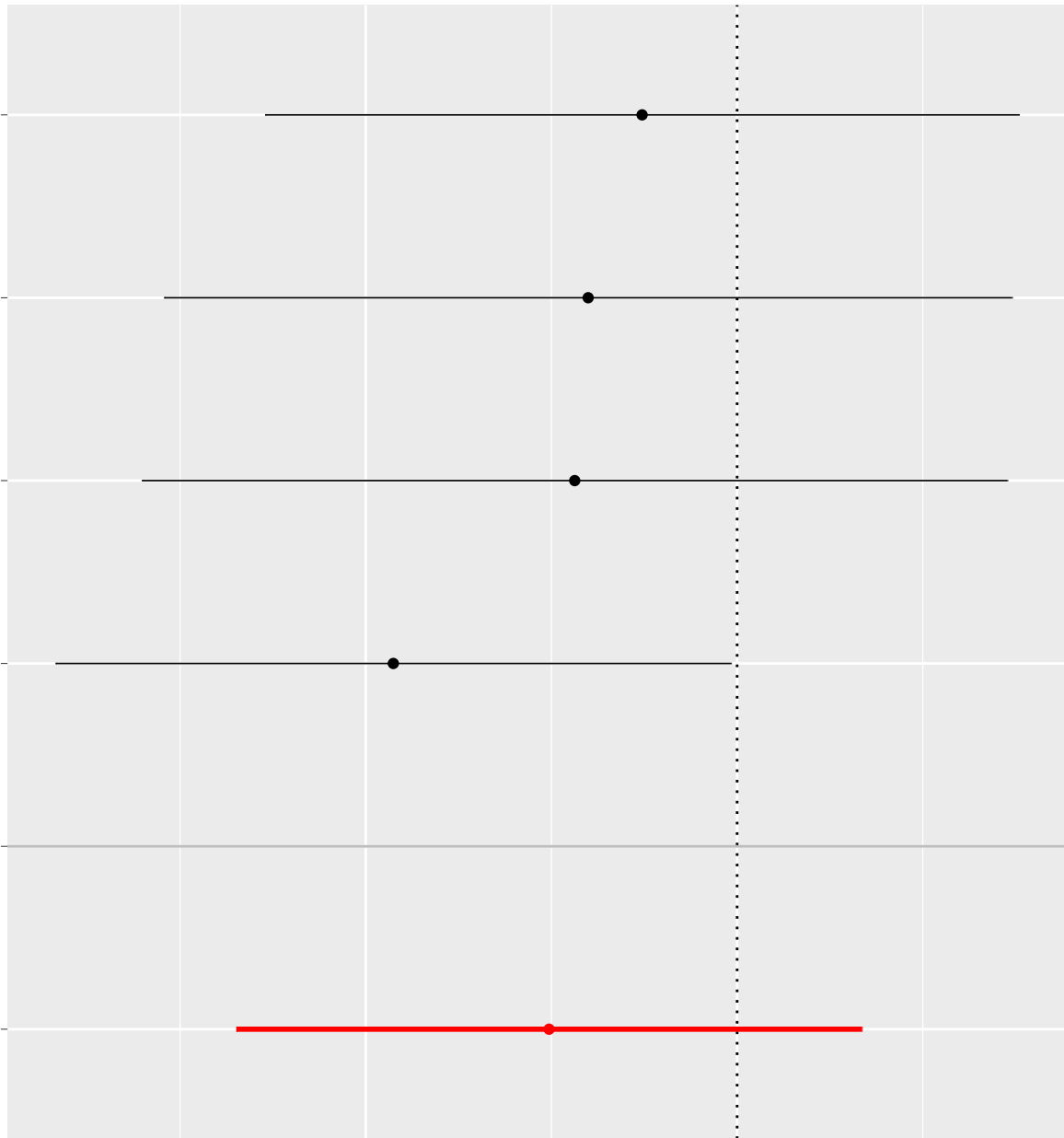
rs2501203

All

-0.05

0.00

MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Interleukin-17 levels || id:ebi-a-GCST004442'



rs141520926

rs2222631

rs2501203

rs3807307

All

-0.10

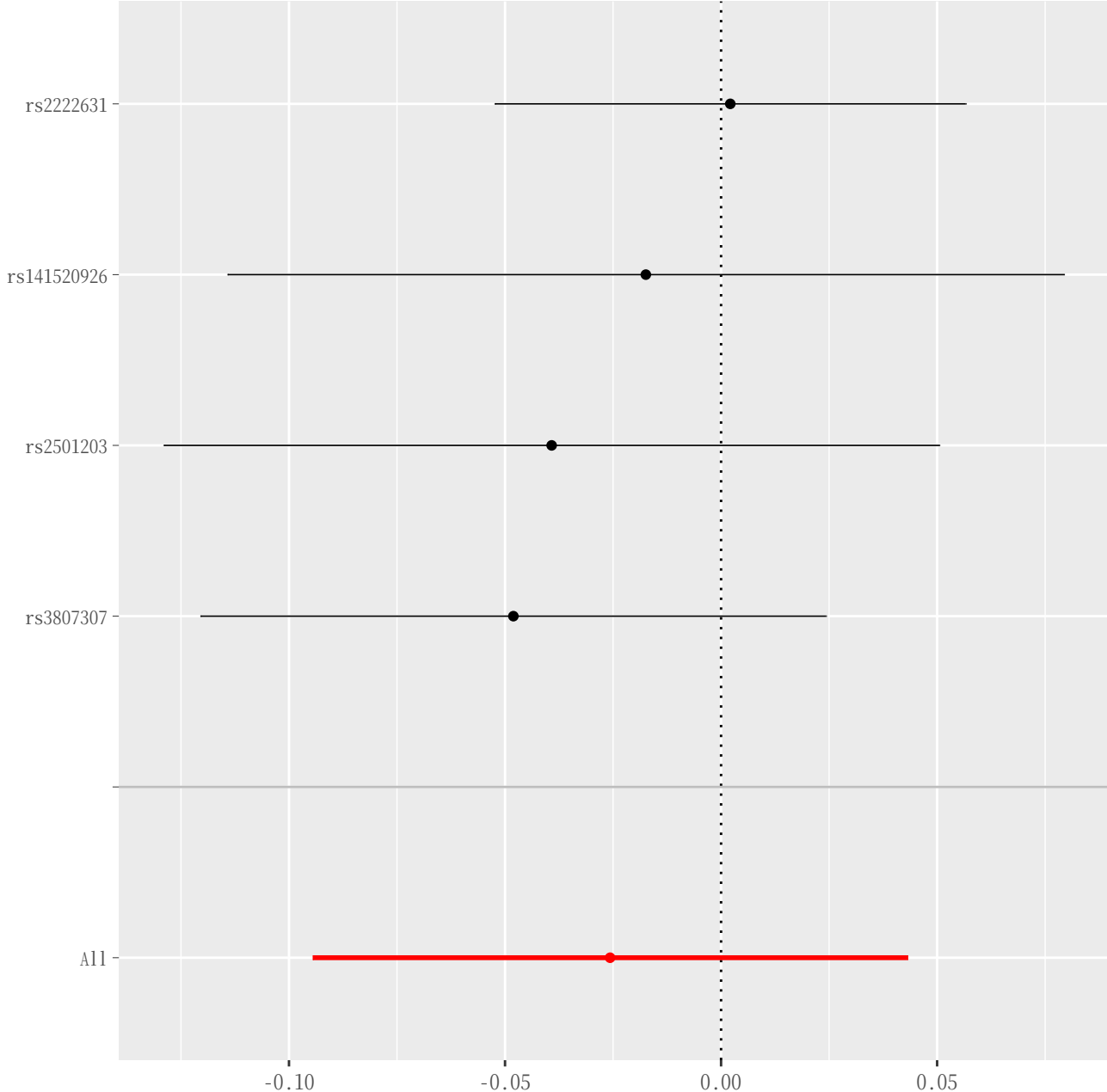
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0.00

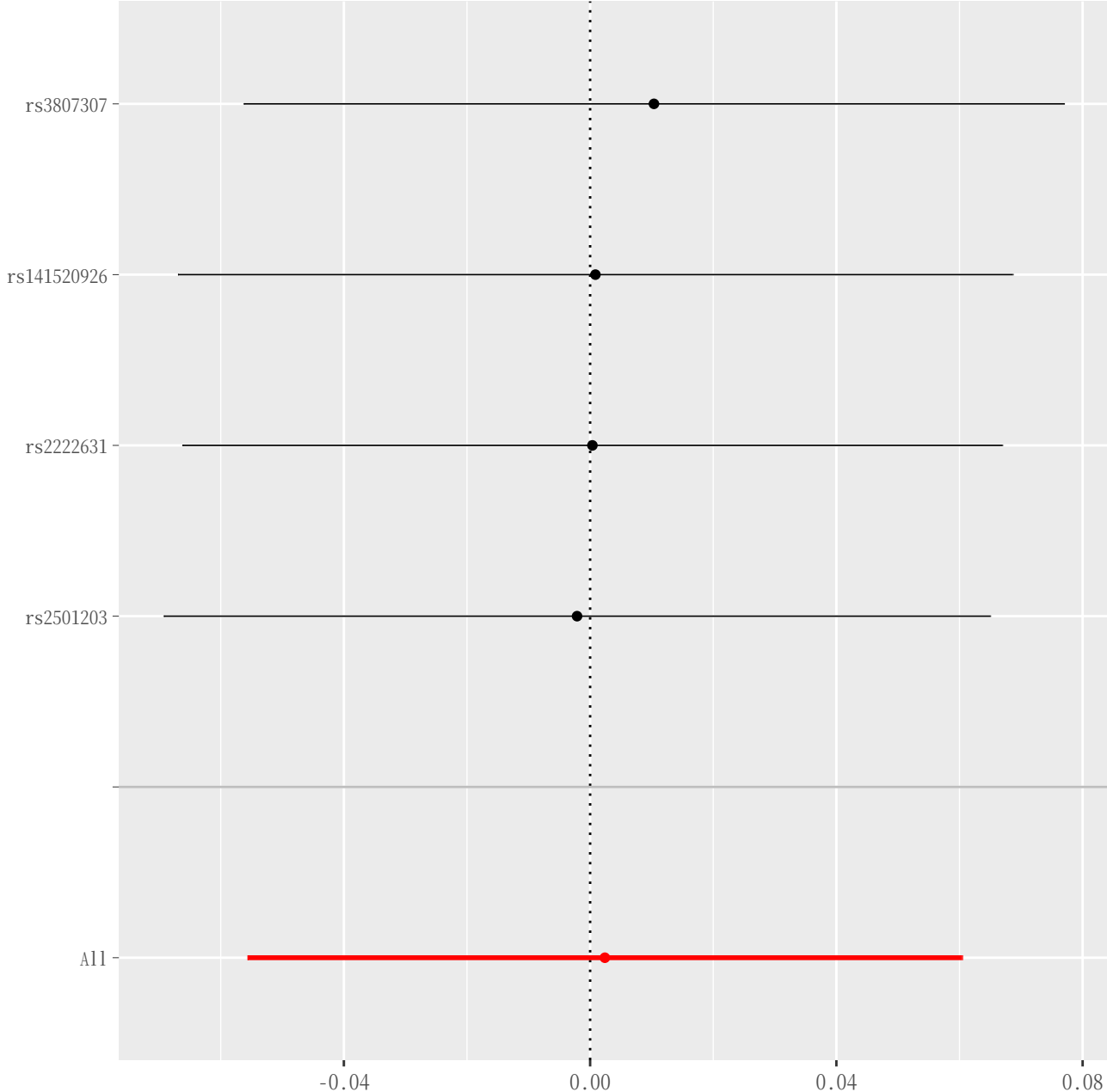
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0.10

MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Interleukin-13 levels || id:ebi-a-GCST004443'



MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Interleukin-10 levels || id:ebi-a-GCST004444'



MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Interleukin-8 levels || id:ebi-a-GCST004445'

rs141520926

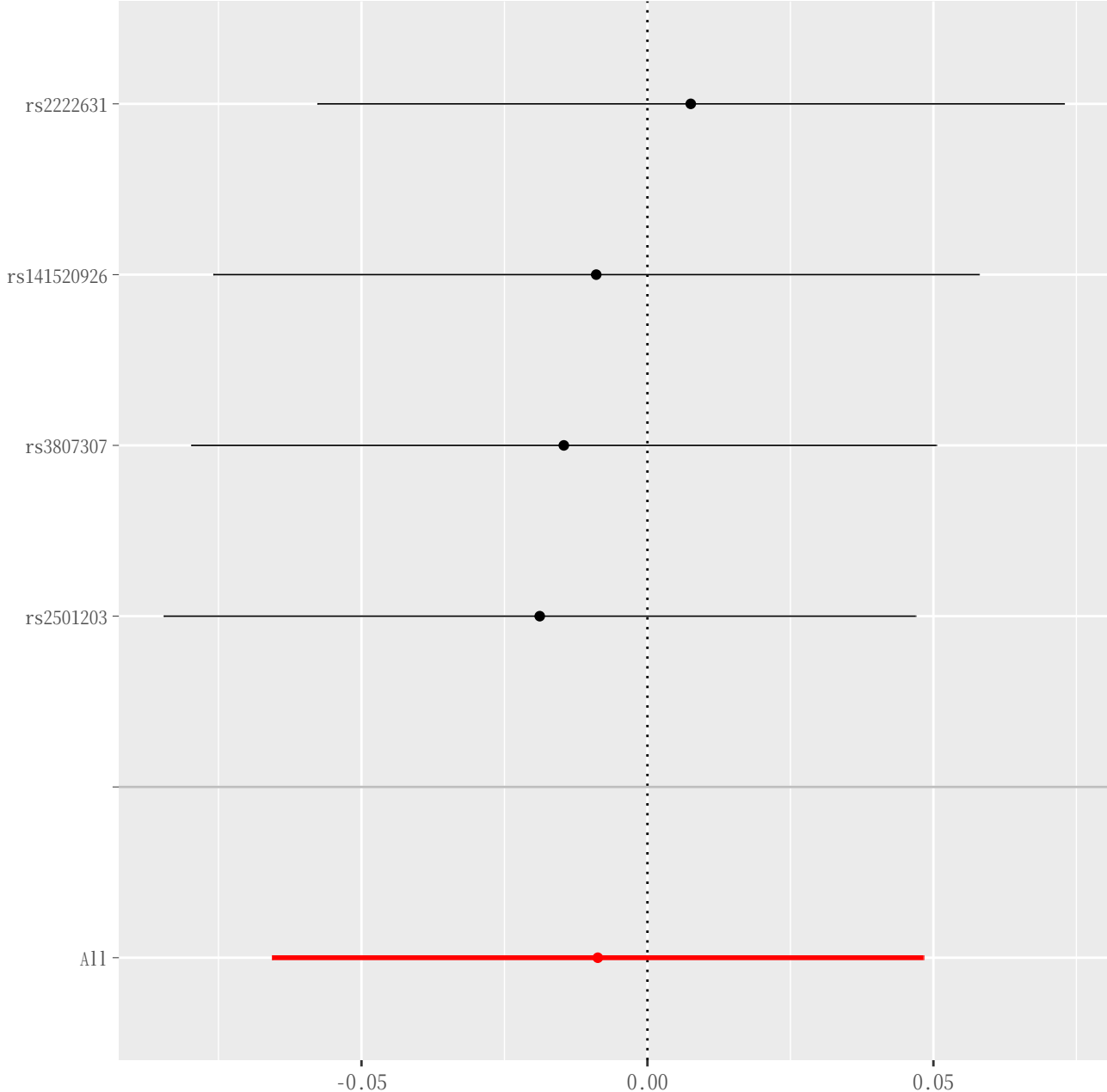
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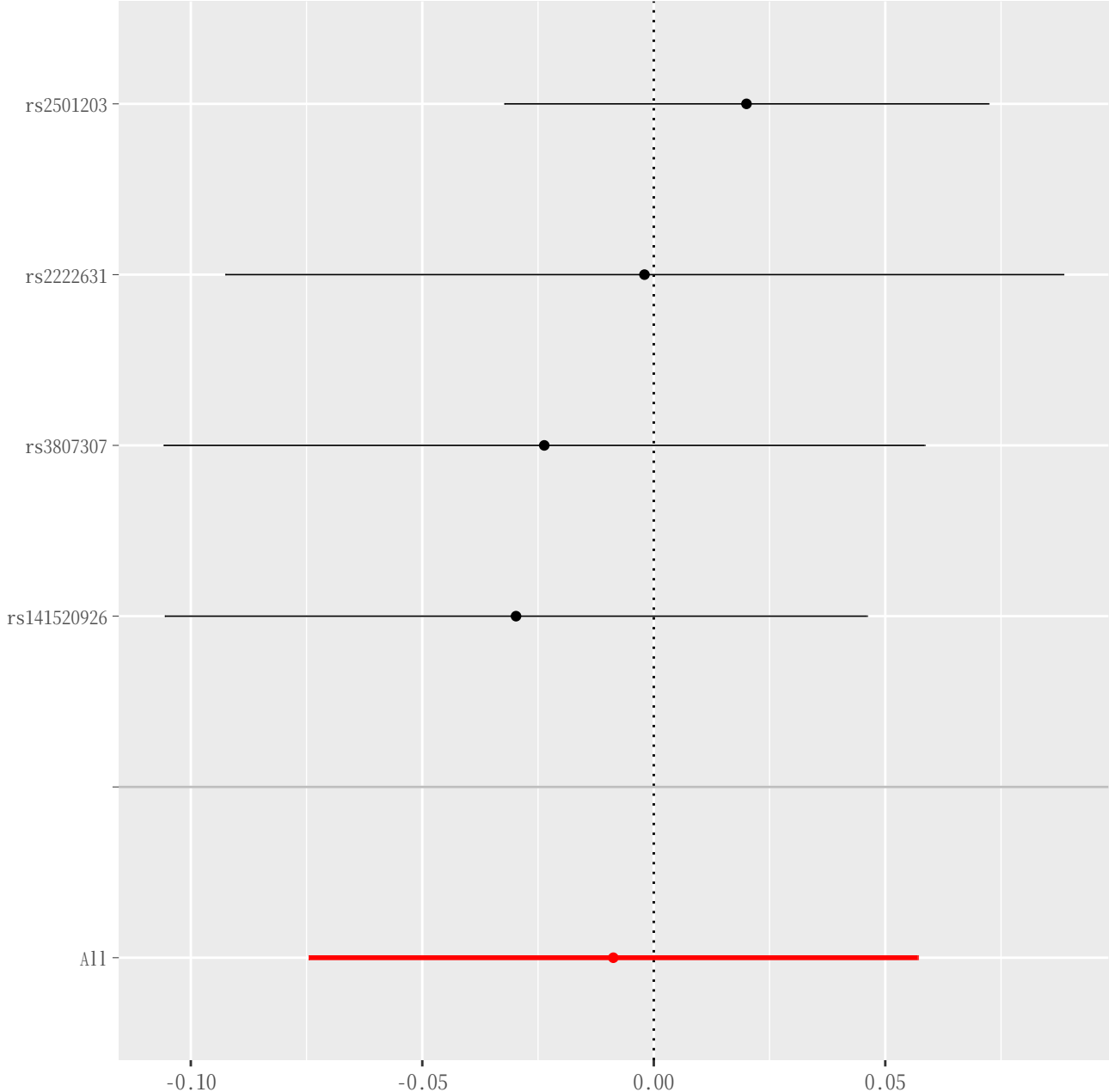
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rs3807307

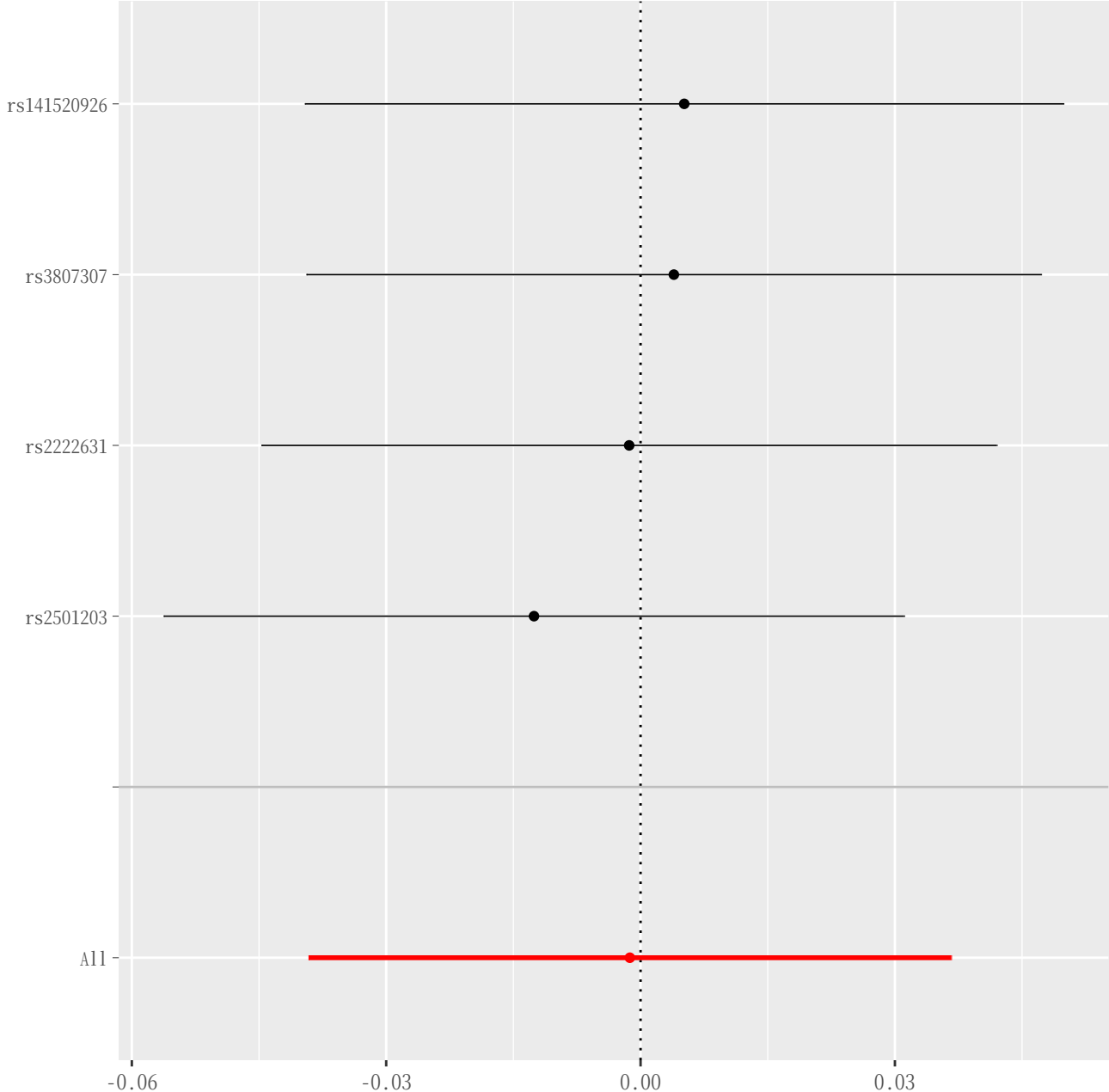
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MR leave-one-out sensitivity analysis for
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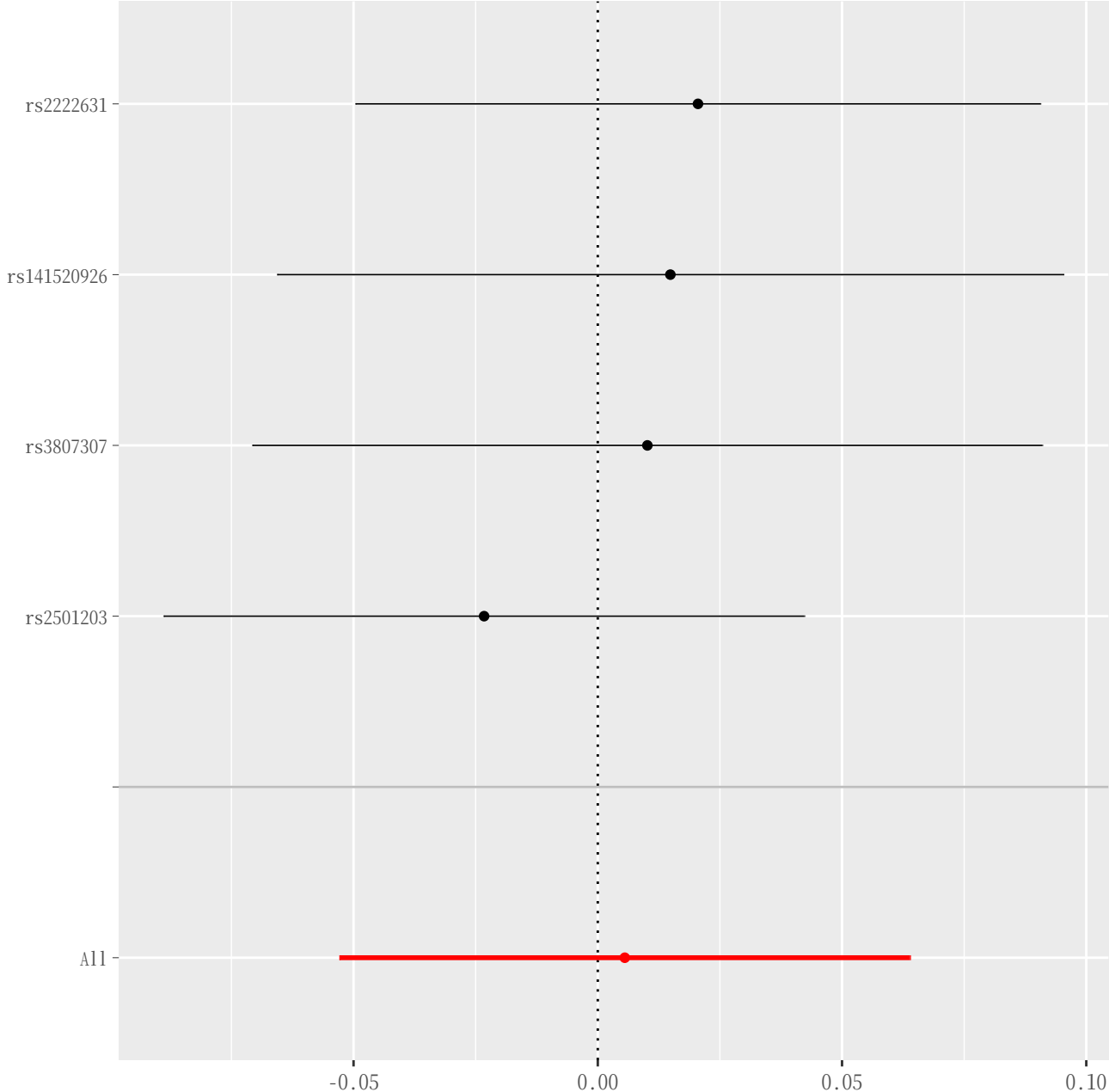




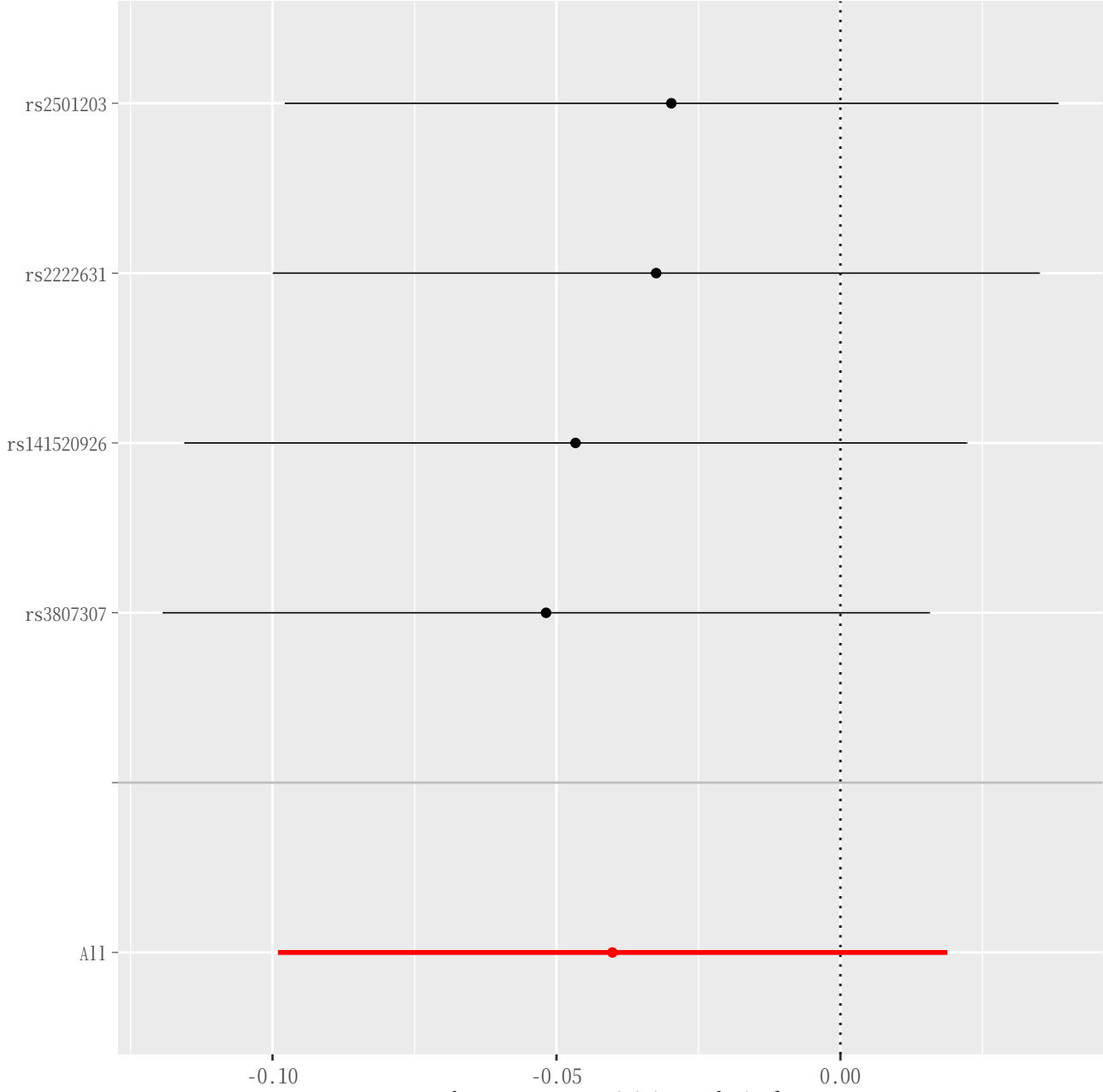
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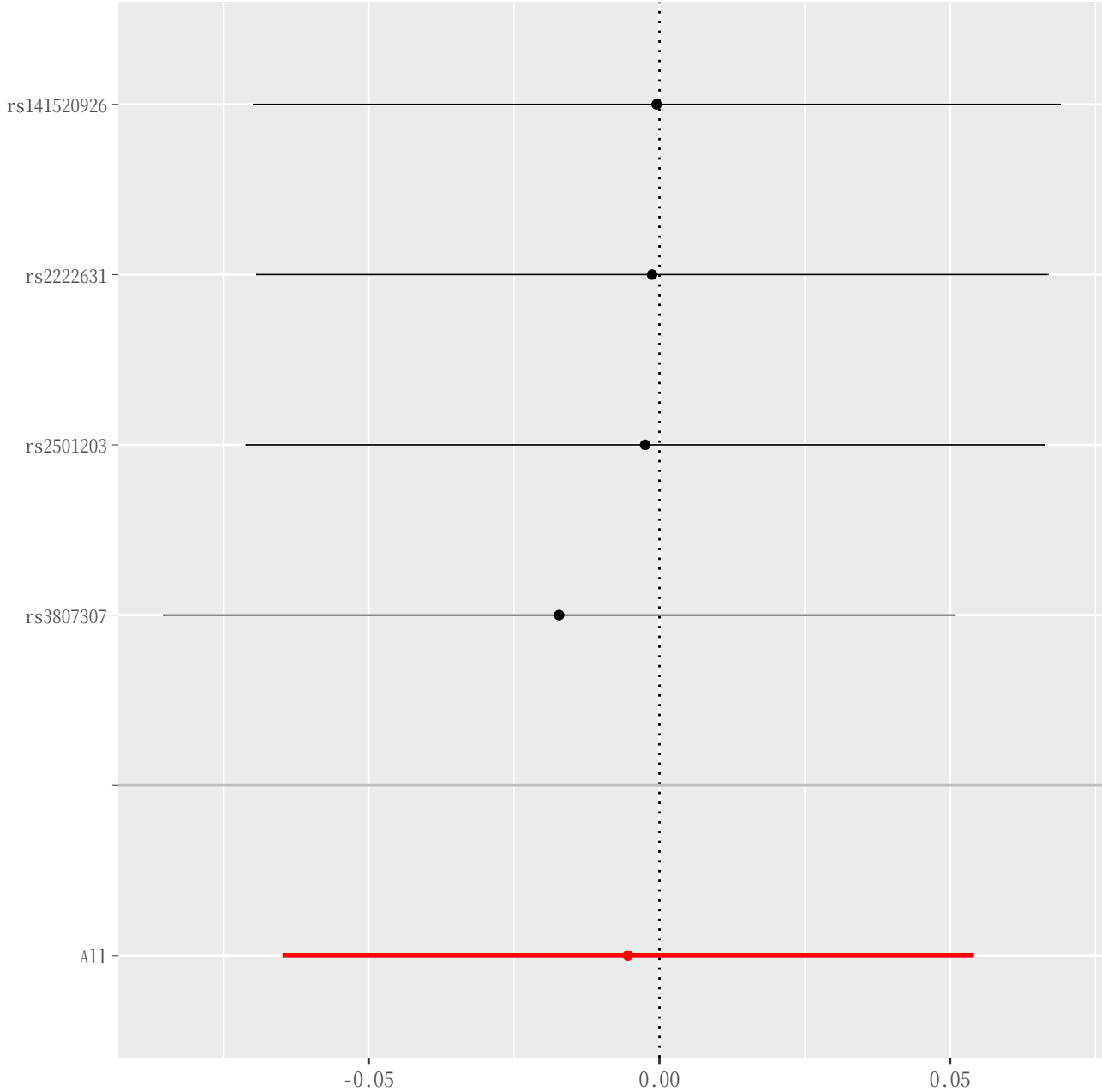
MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Hepatocyte growth factor levels || id:ebi-a-GCST004449'

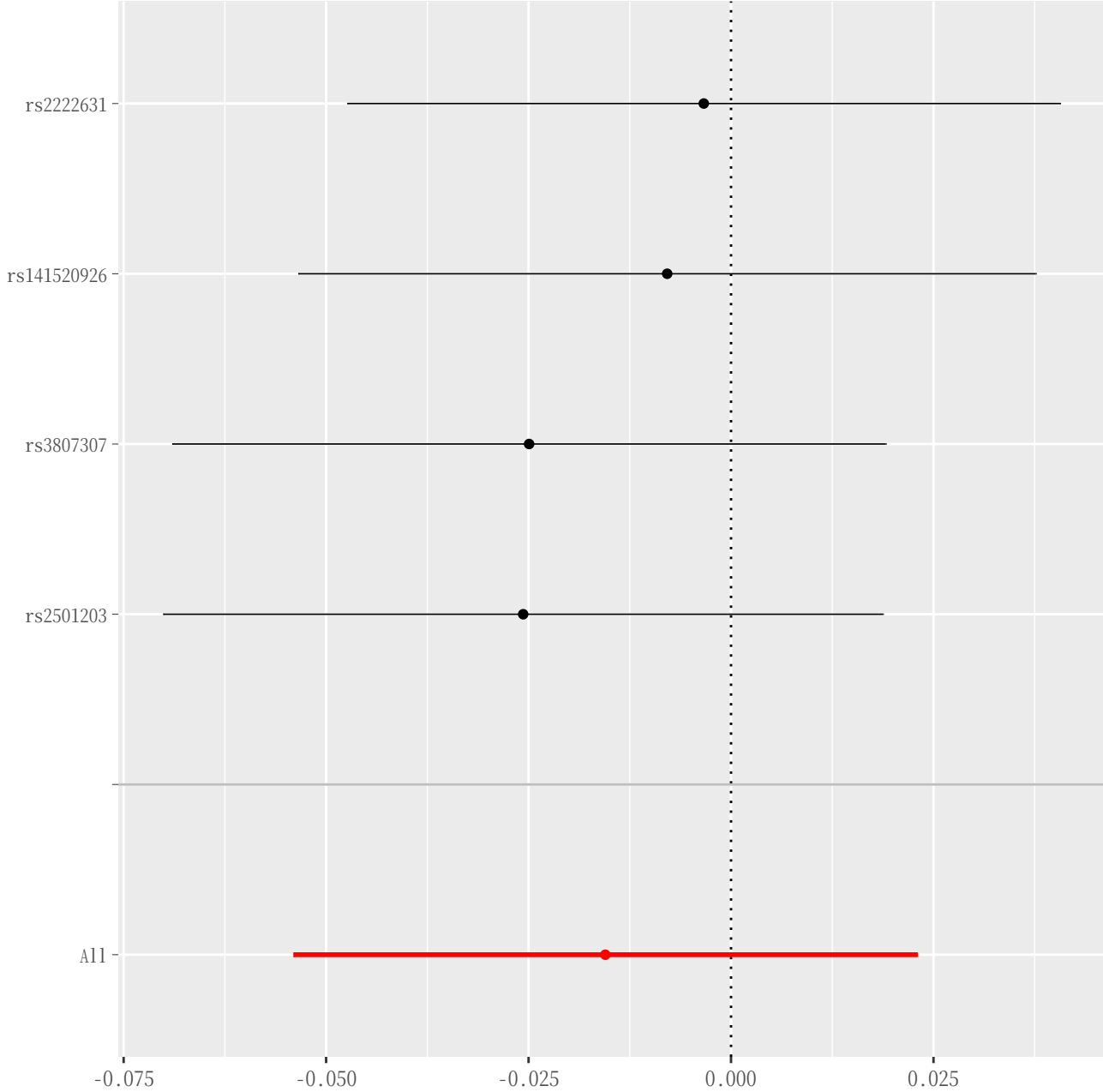


MR leave-one-out sensitivity analysis for
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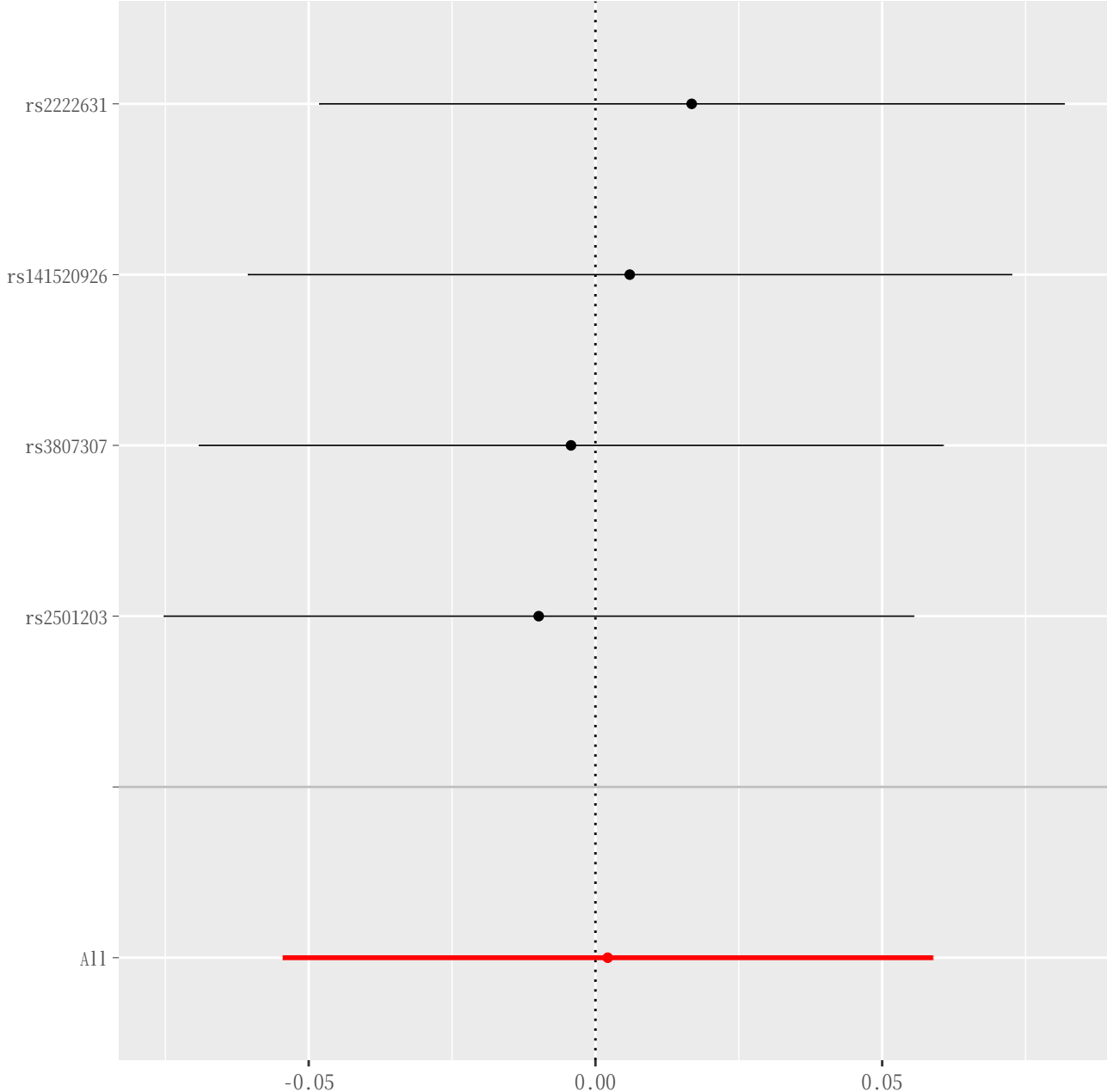


MR leave-one-out sensitivity analysis for
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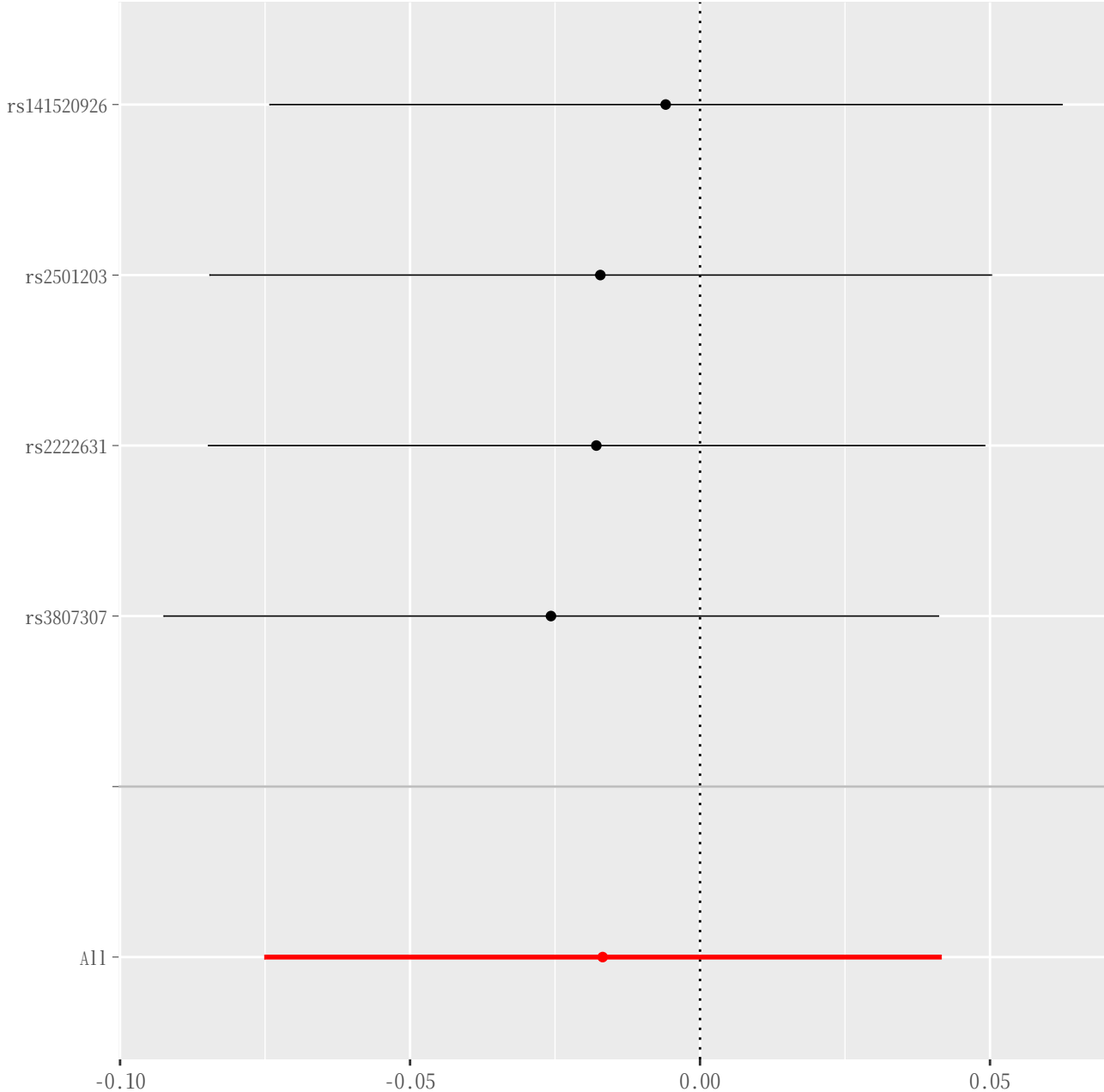




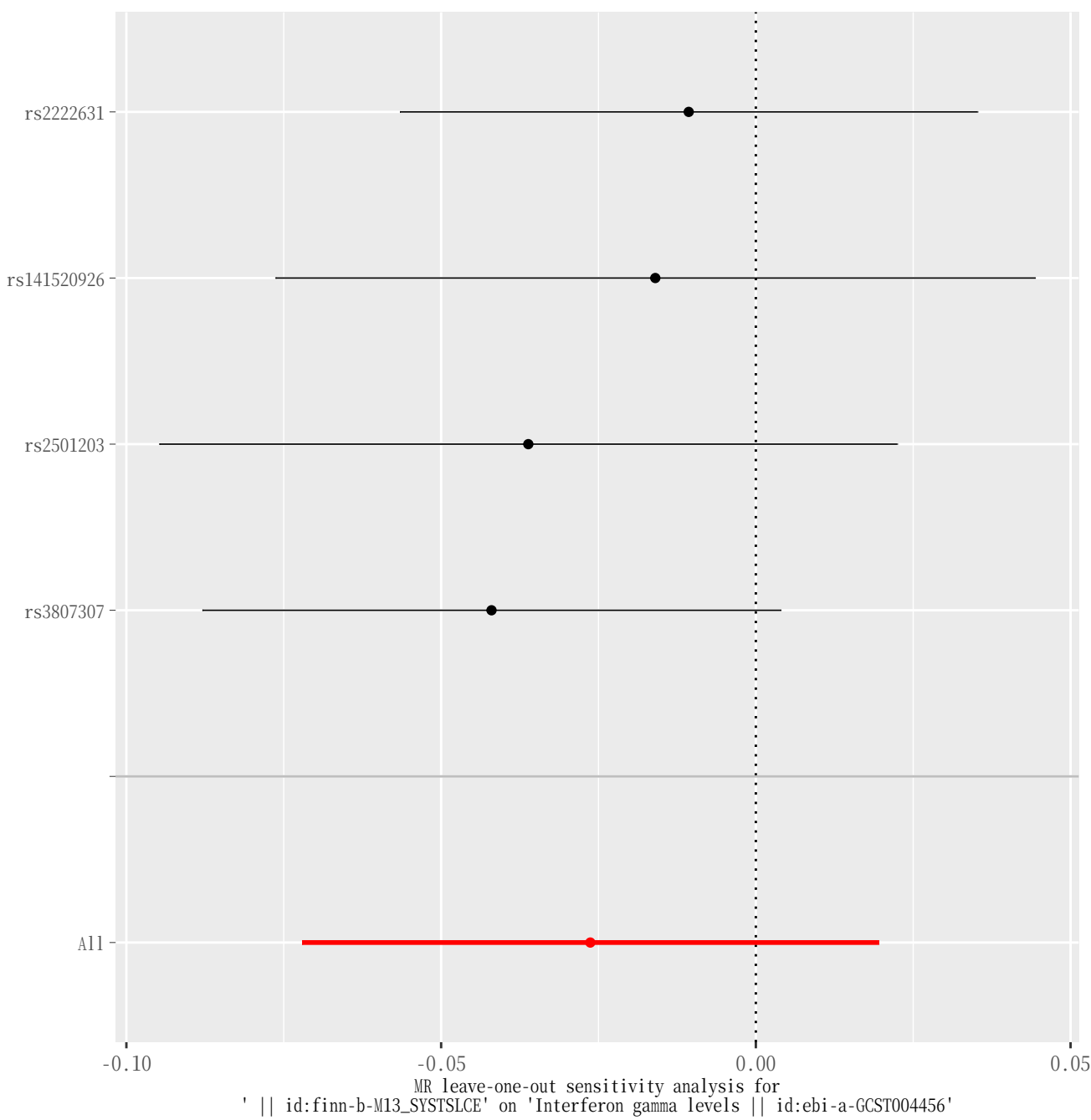
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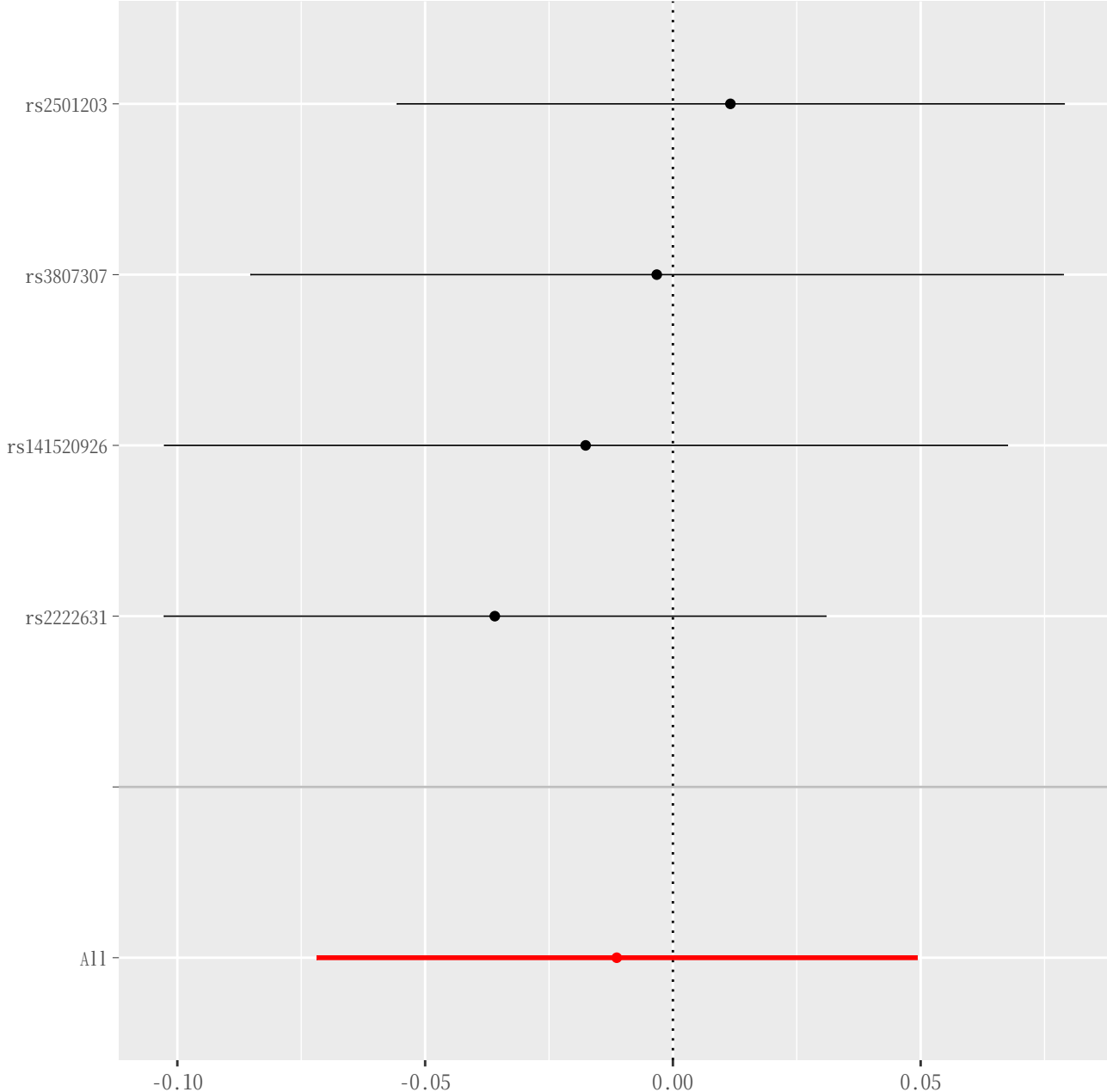


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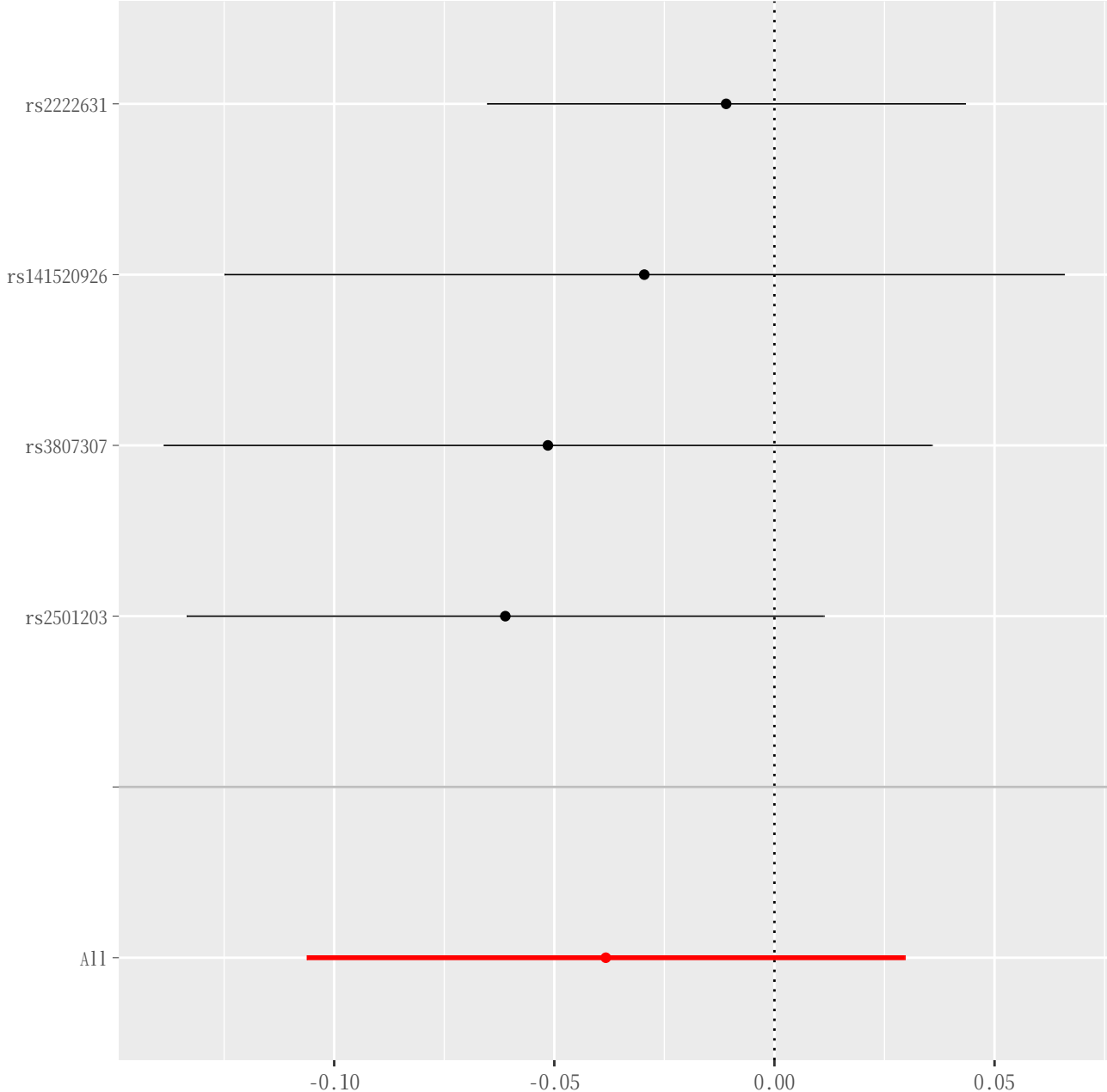


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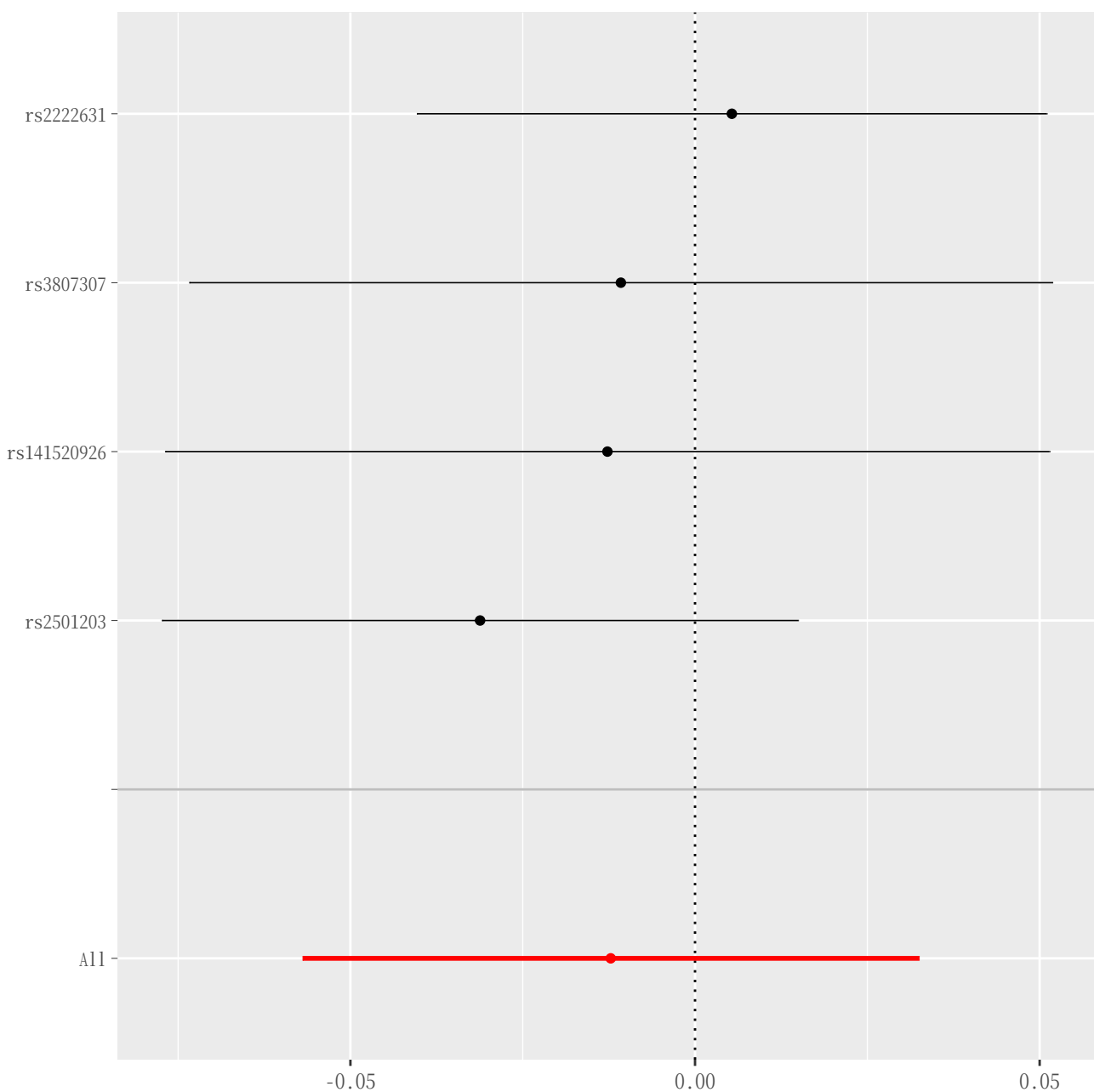




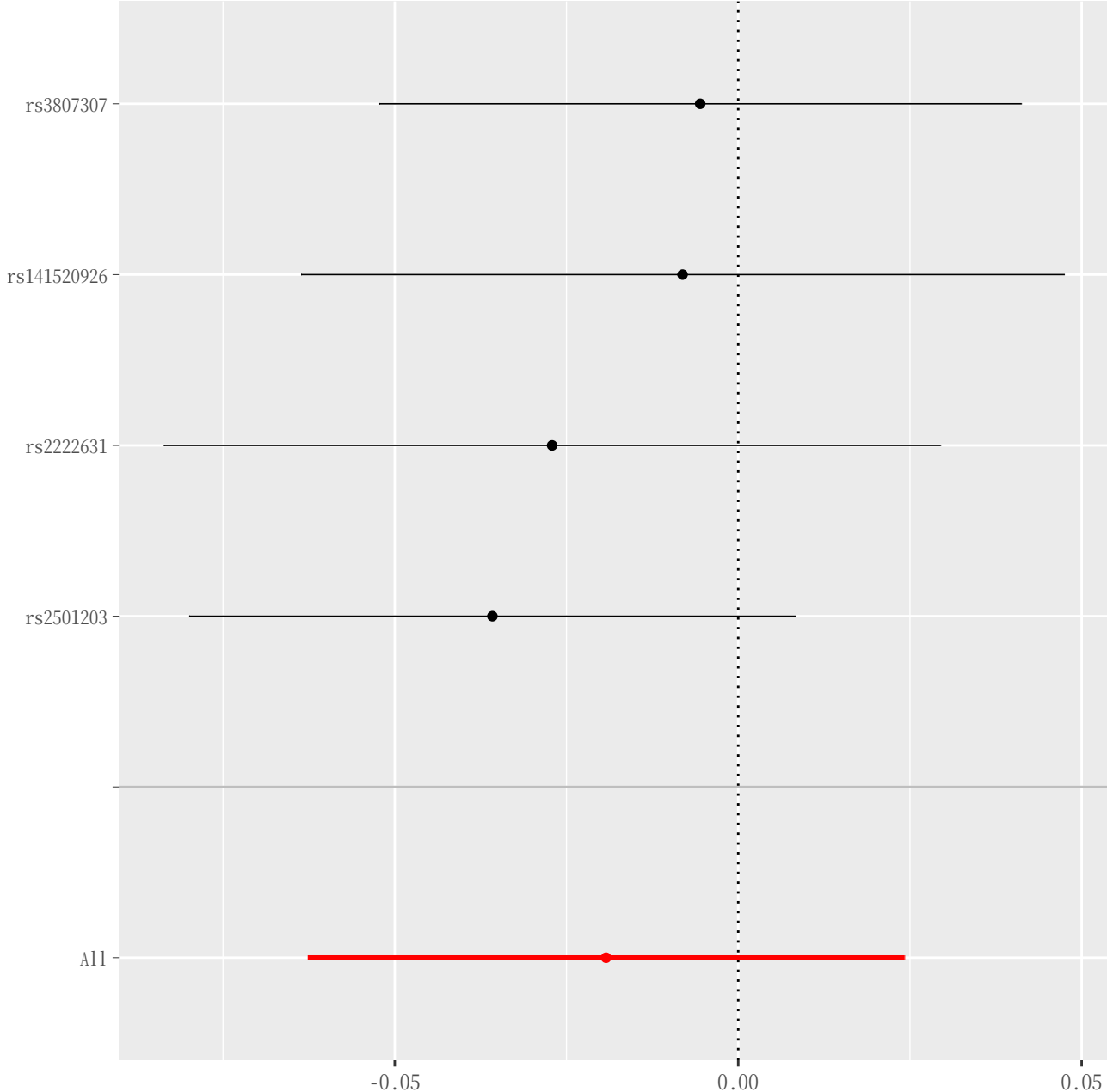
MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Growth-regulated protein alpha levels || id:ebi-a-GCST004457'



MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Granulocyte-colony stimulating factor levels || id:ebi-a-GCST004458'



MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Fibroblast growth factor basic levels || id:ebi-a-GCST004459'



MR leave-one-out sensitivity analysis for
' || id:finn-b-M13_SYSTSLCE' on 'Eotaxin levels' || id:ebi-a-GCST004460'