

MR leave-one-out sensitivity analysis for 'Hubel BF EU sex combined 76 SNPs' on 'DAGbyTG.txt'

rs1

rs2

rs7

rs4

rs8

rs9

rs28

rs44

rs29

rs18

rs19

rs15

rs10

rs107

rs109

rs294

rs80

rs61

rs33

rs37

rs59

rs98

rs131

rs122

rs1096

rs112

rs118

rs153

rs339

rs219

rs115

rs932

rs975

rs619

rs171

rs558

rs765

rs1122

rs134

rs104

rs1310

rs412

rs961

rs802

rs183

rs848

rs621

rs326

rs356

rs146

rs283

rs474

rs374

rs241

rs623

rs879

rs684

rs142

rs663

rs524

rs1120

rs1063

rs1083

rs784

rs536

rs1313

rs208

rs654

rs116

rs121

rs142

All

-0.01

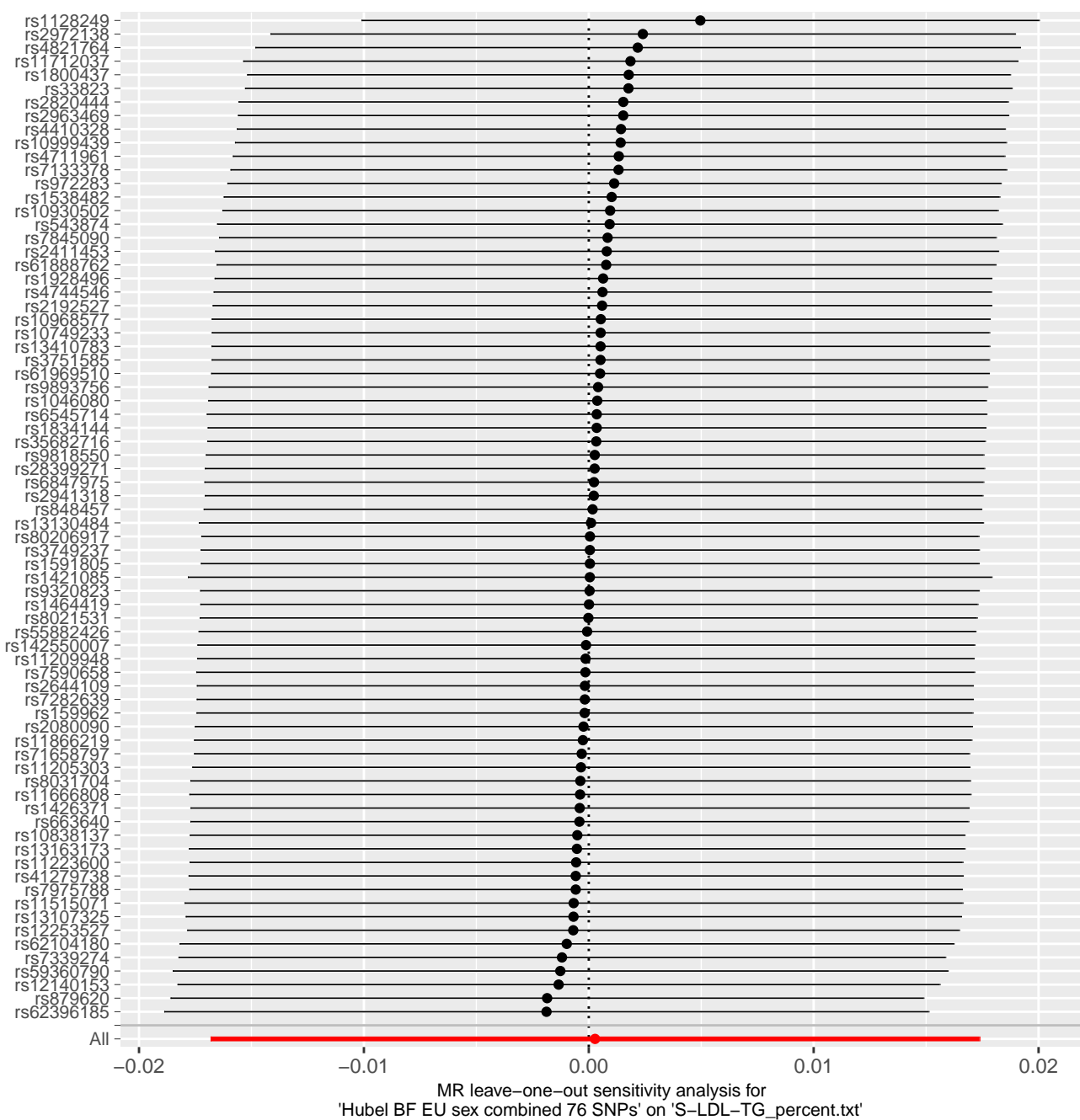
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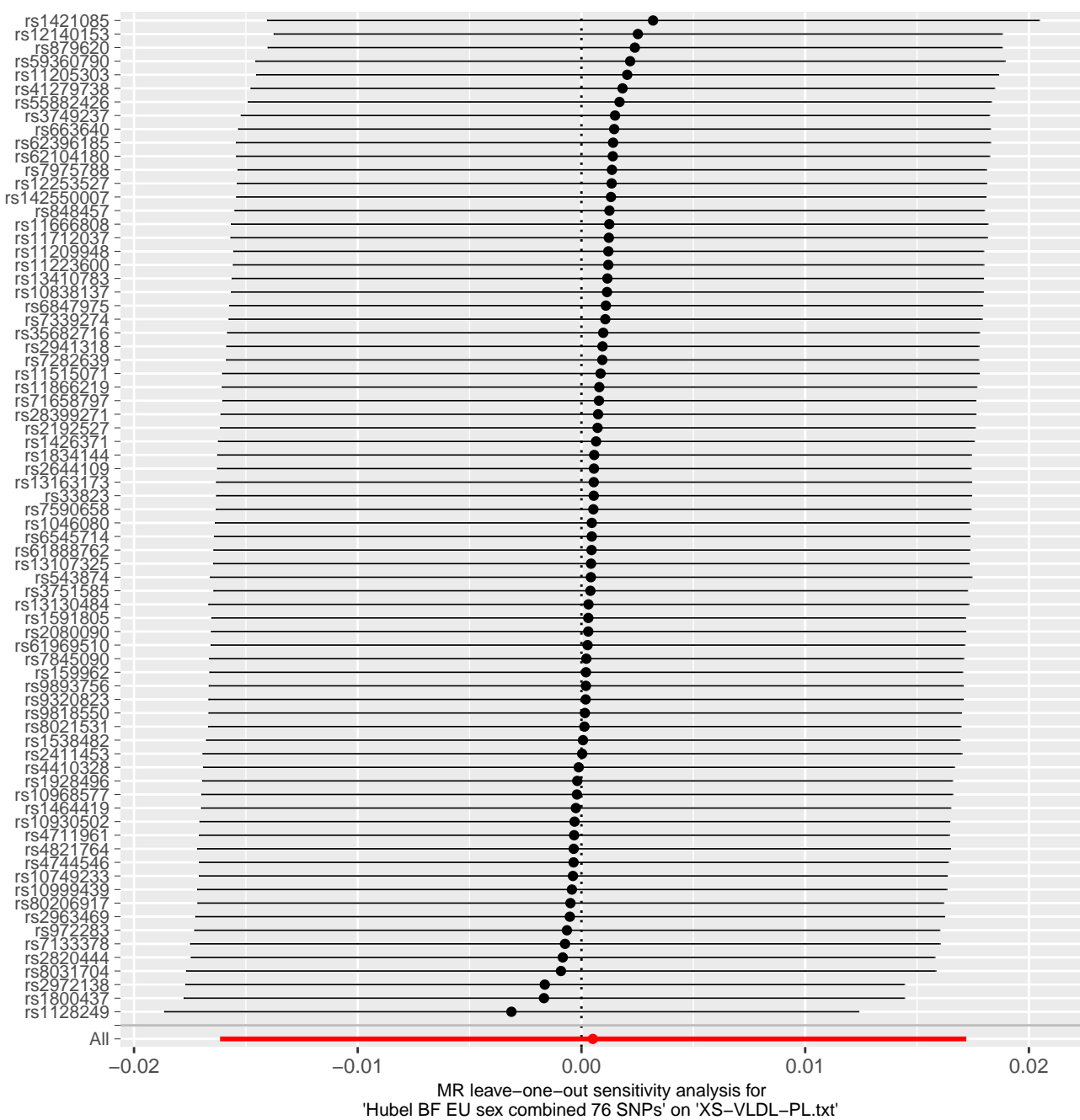
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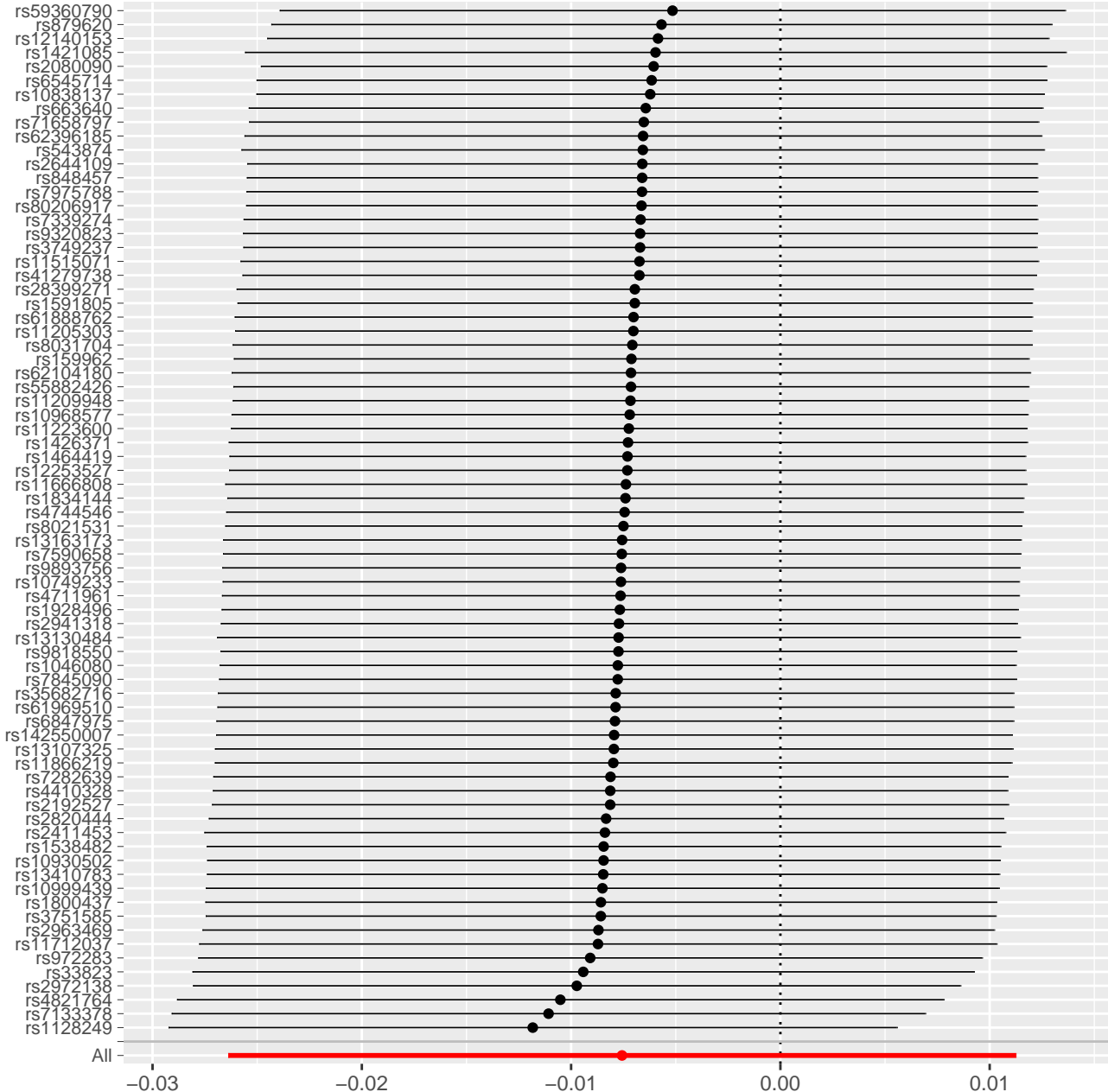
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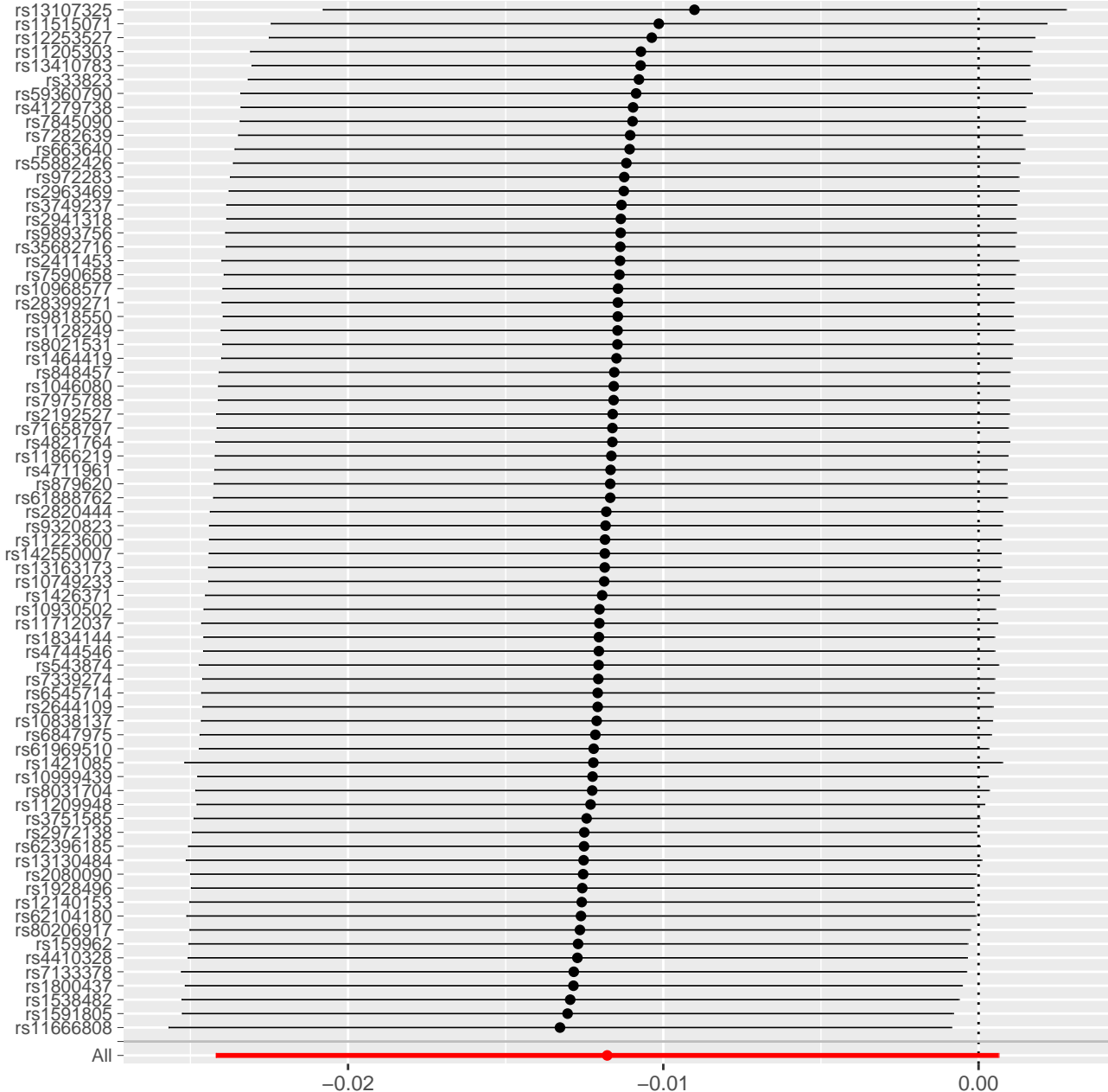
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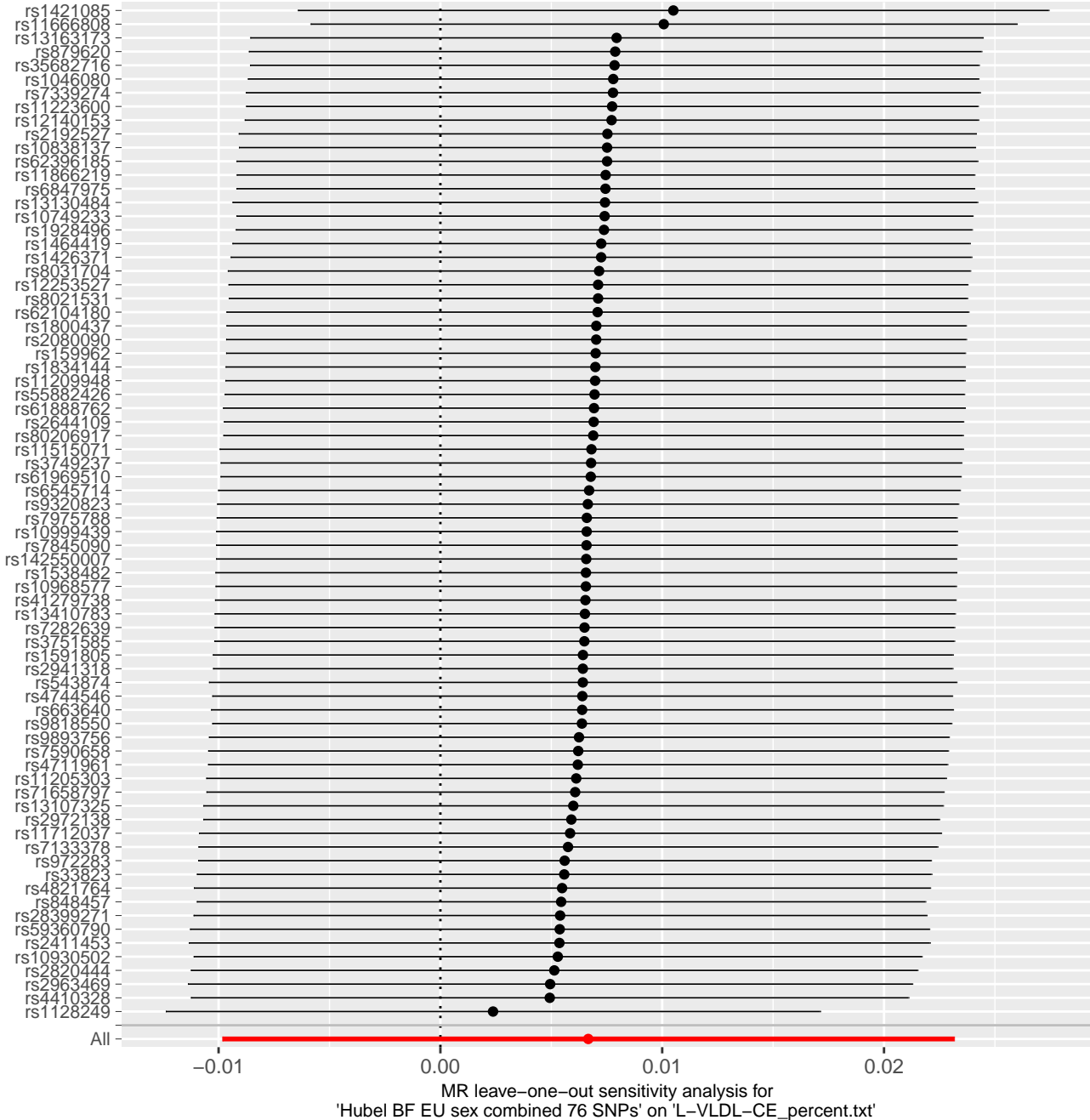
MR leave-one-out sensitivity analysis for
'Hubel BF EU sex combined 76 SNPs' on 'XL-HDL-CE_percent.txt'

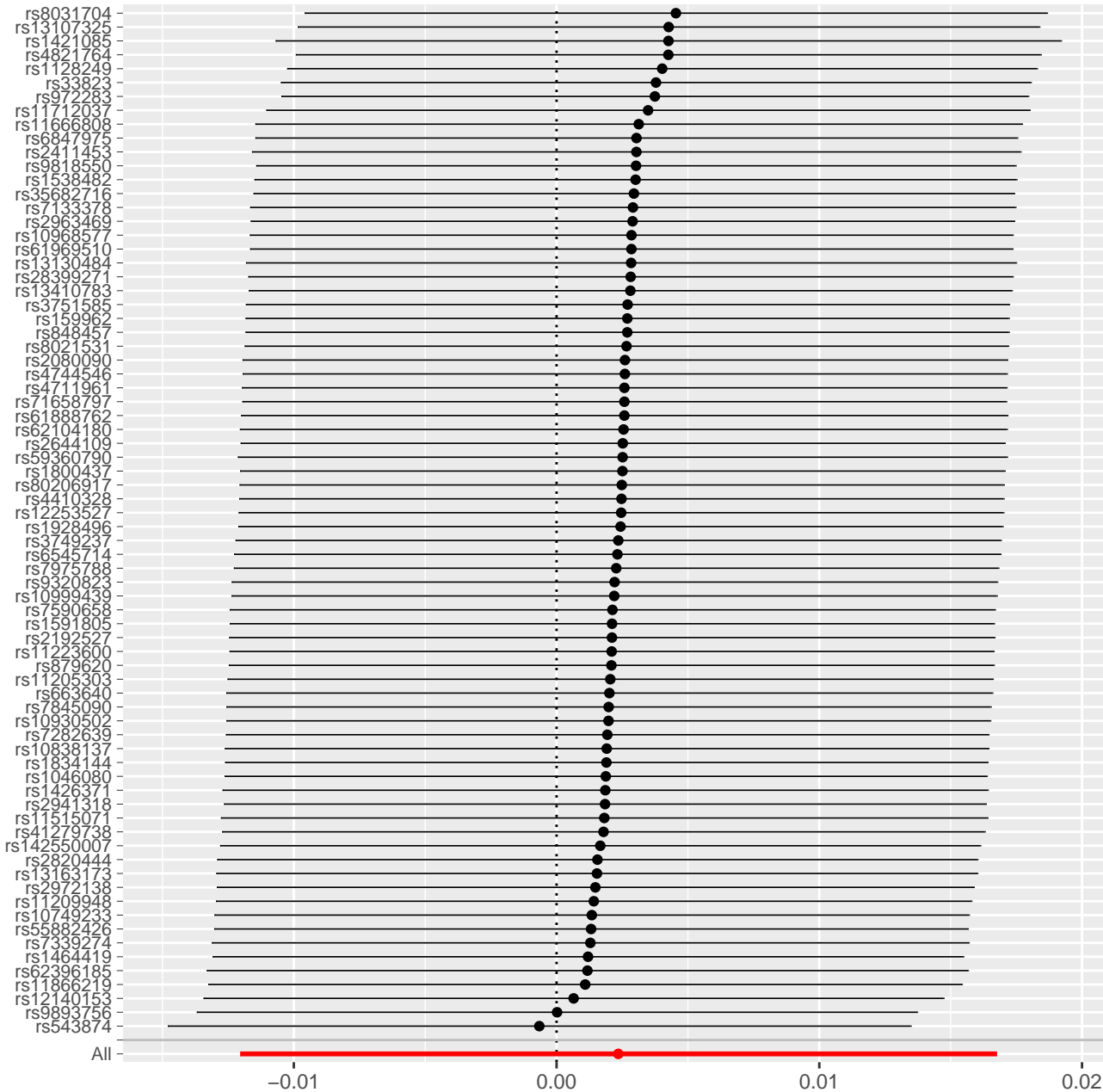


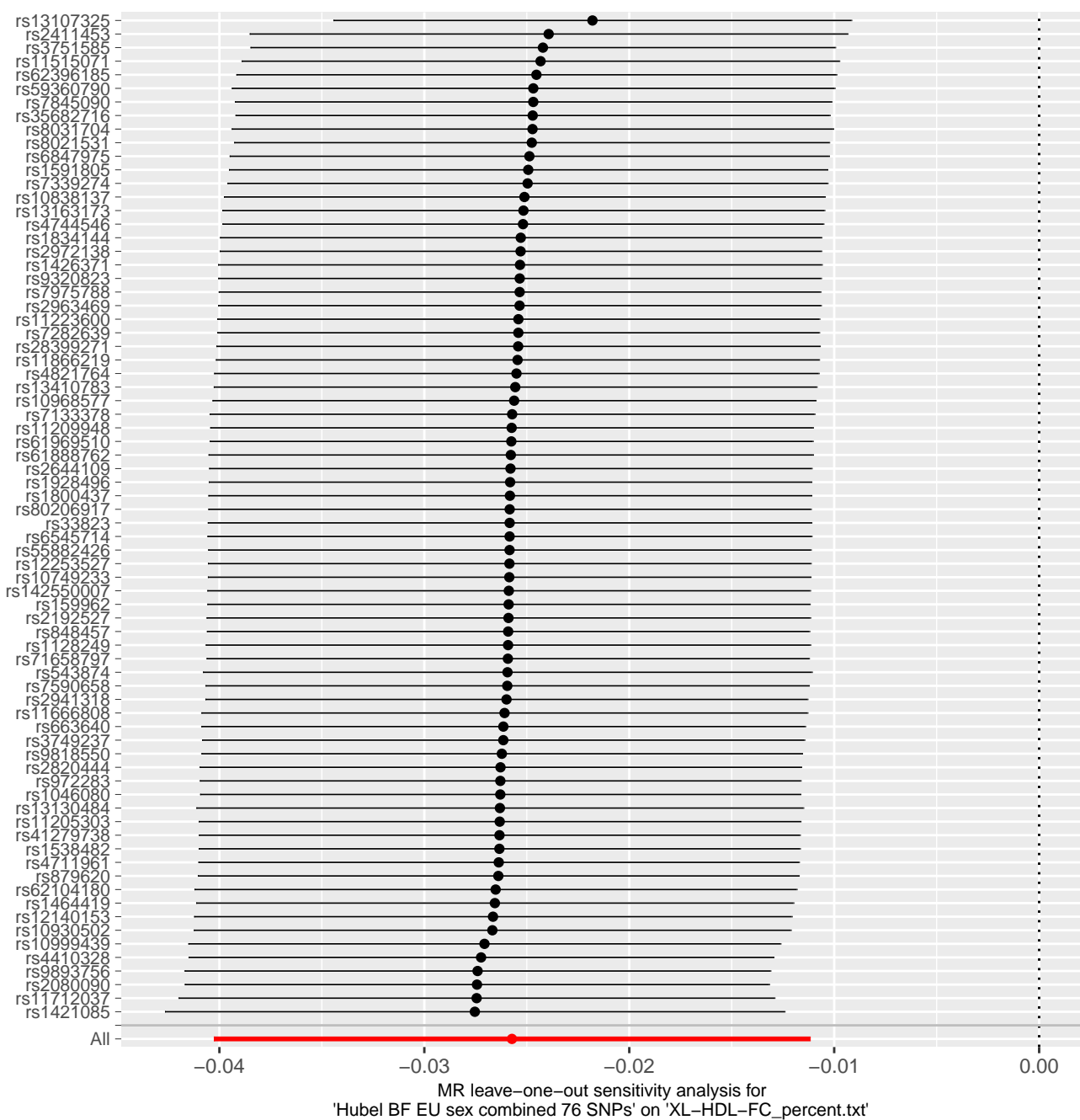


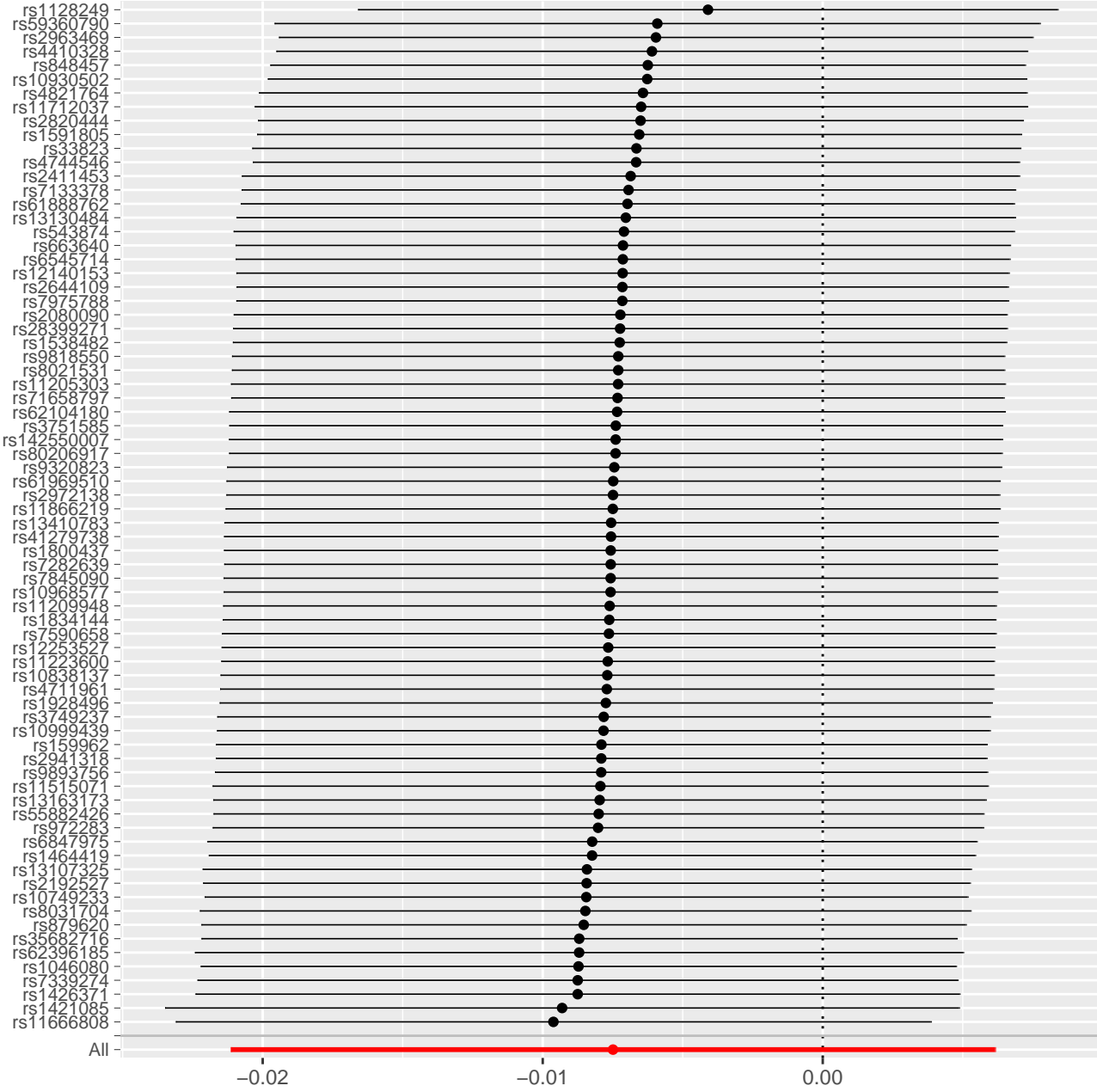




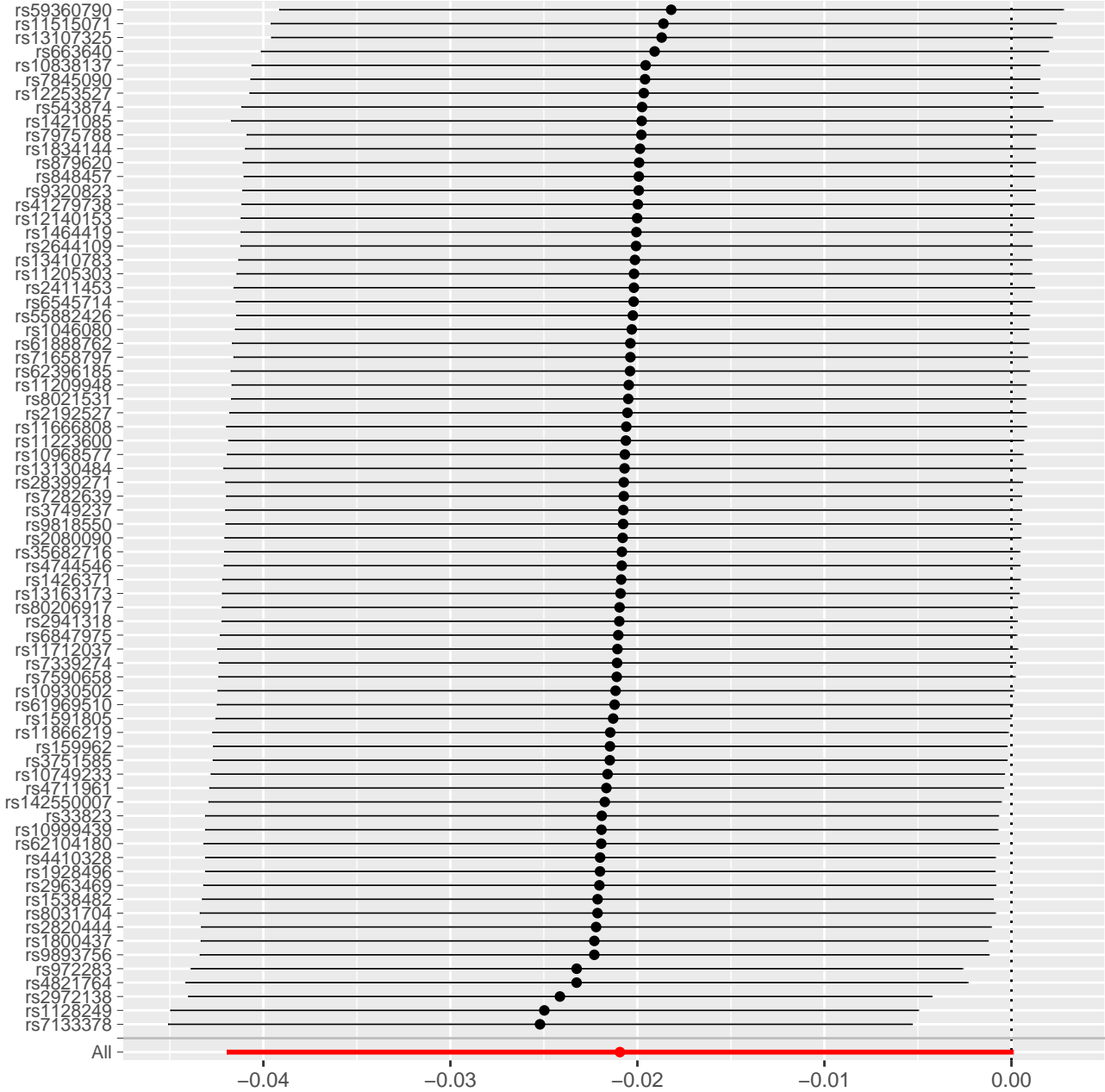


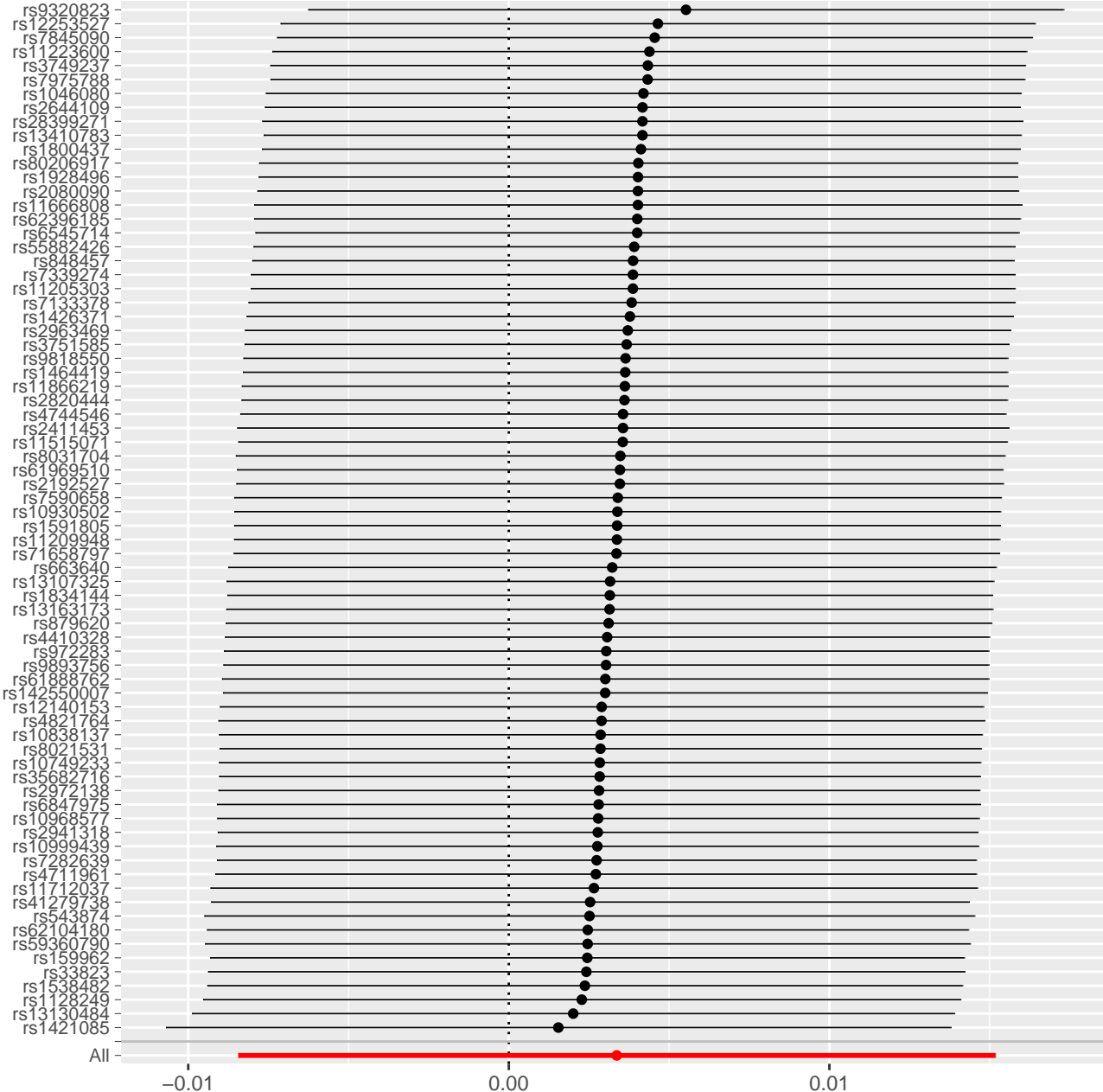




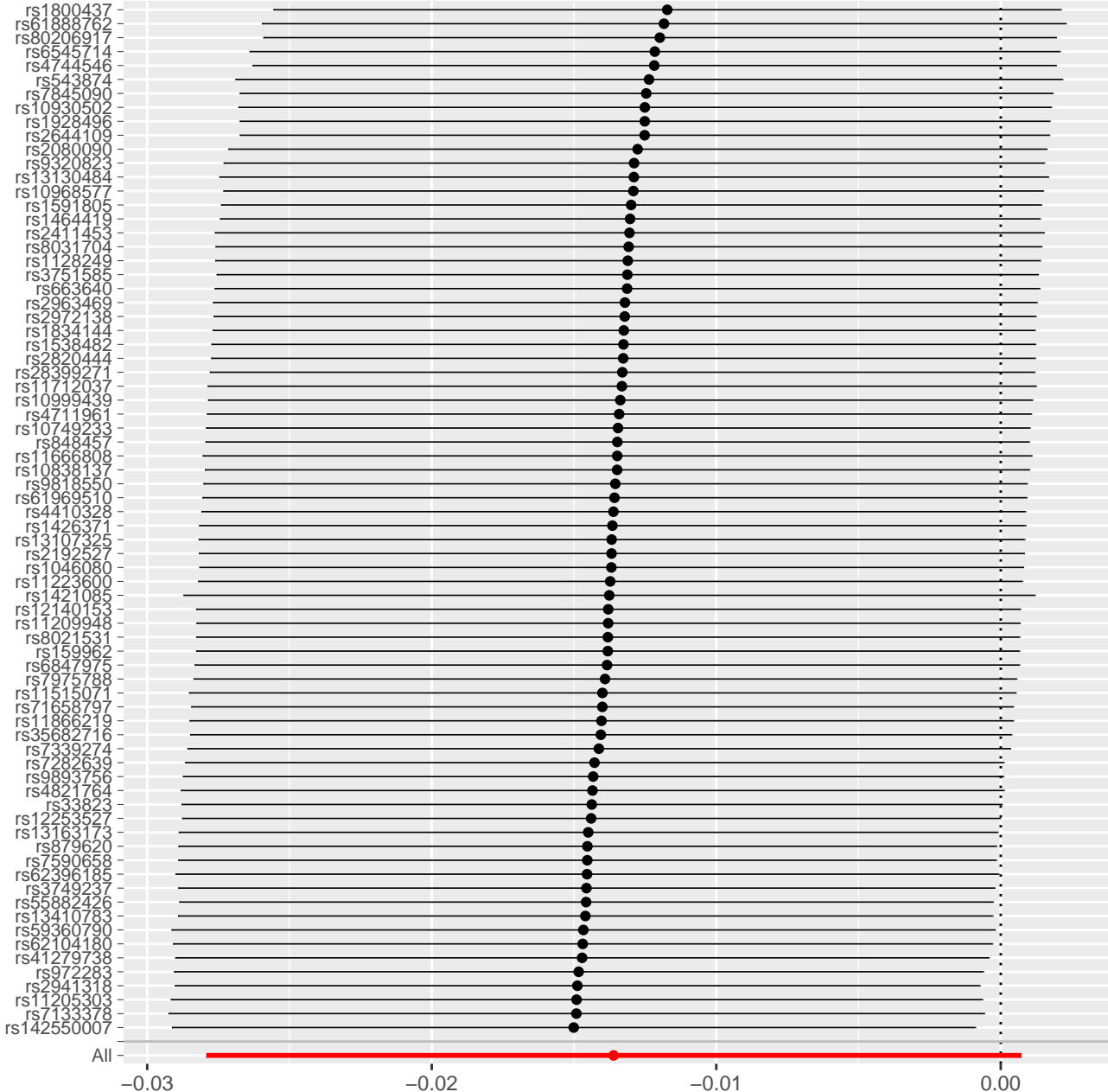


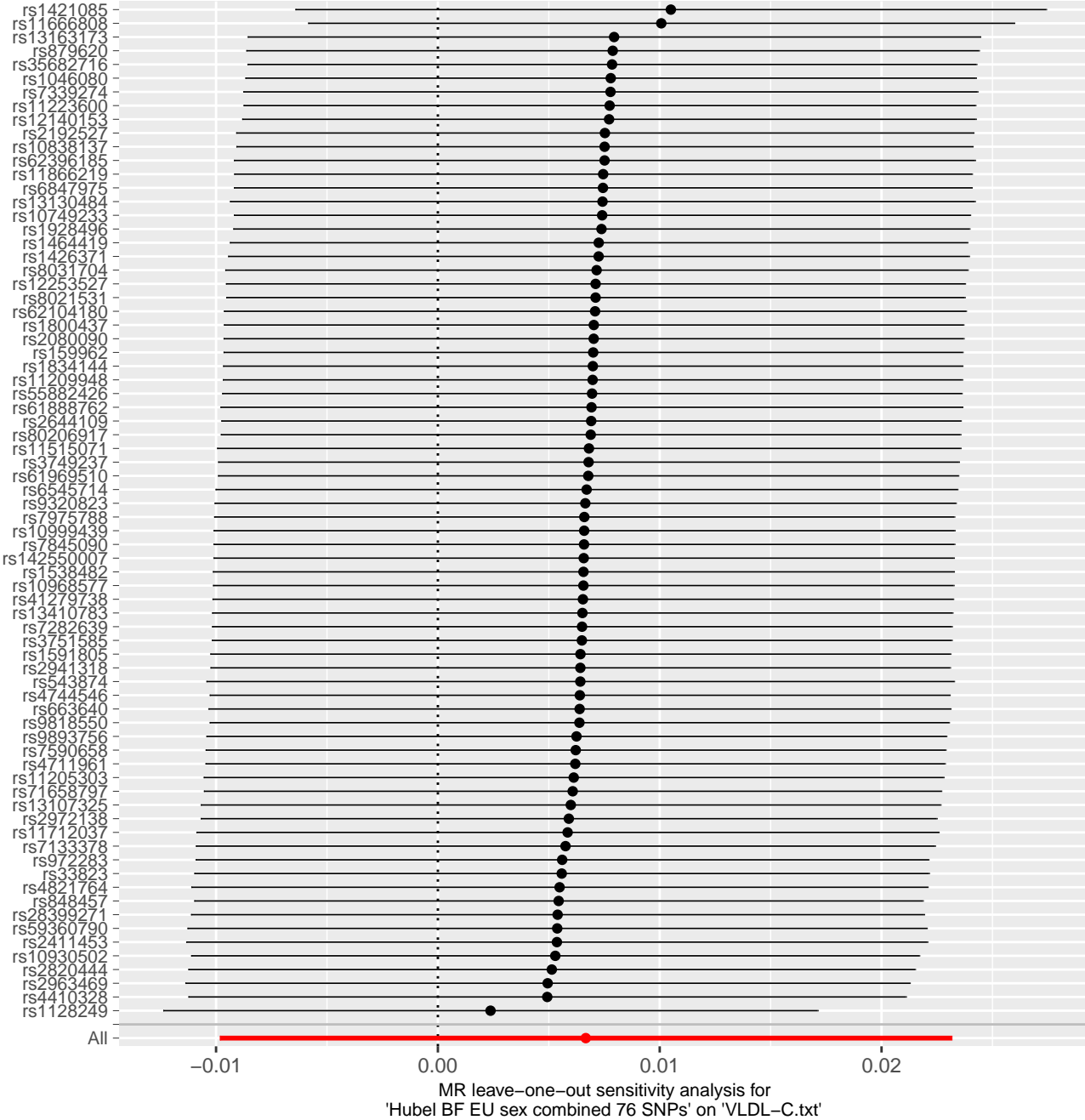
MR leave-one-out sensitivity analysis for
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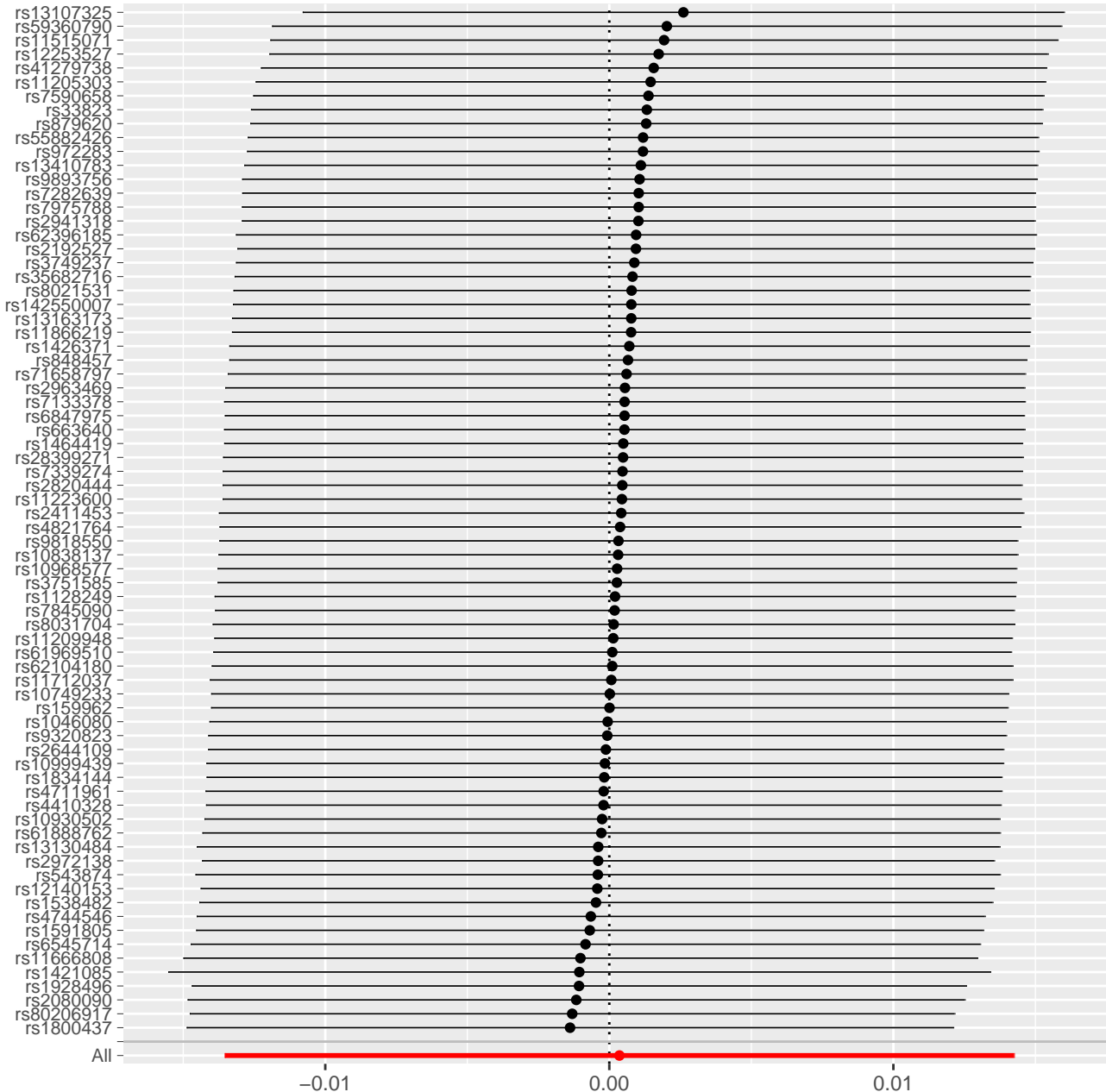


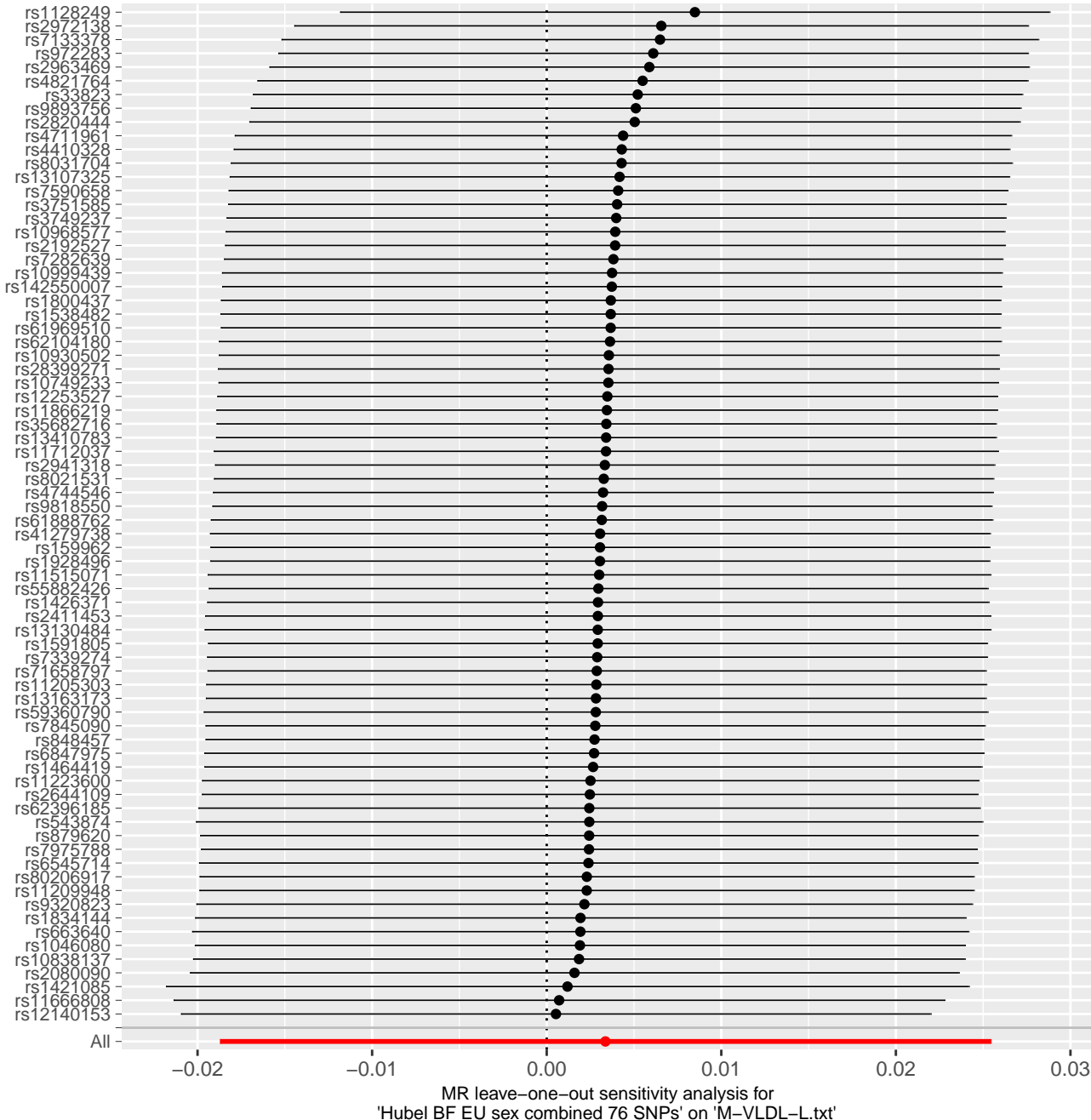


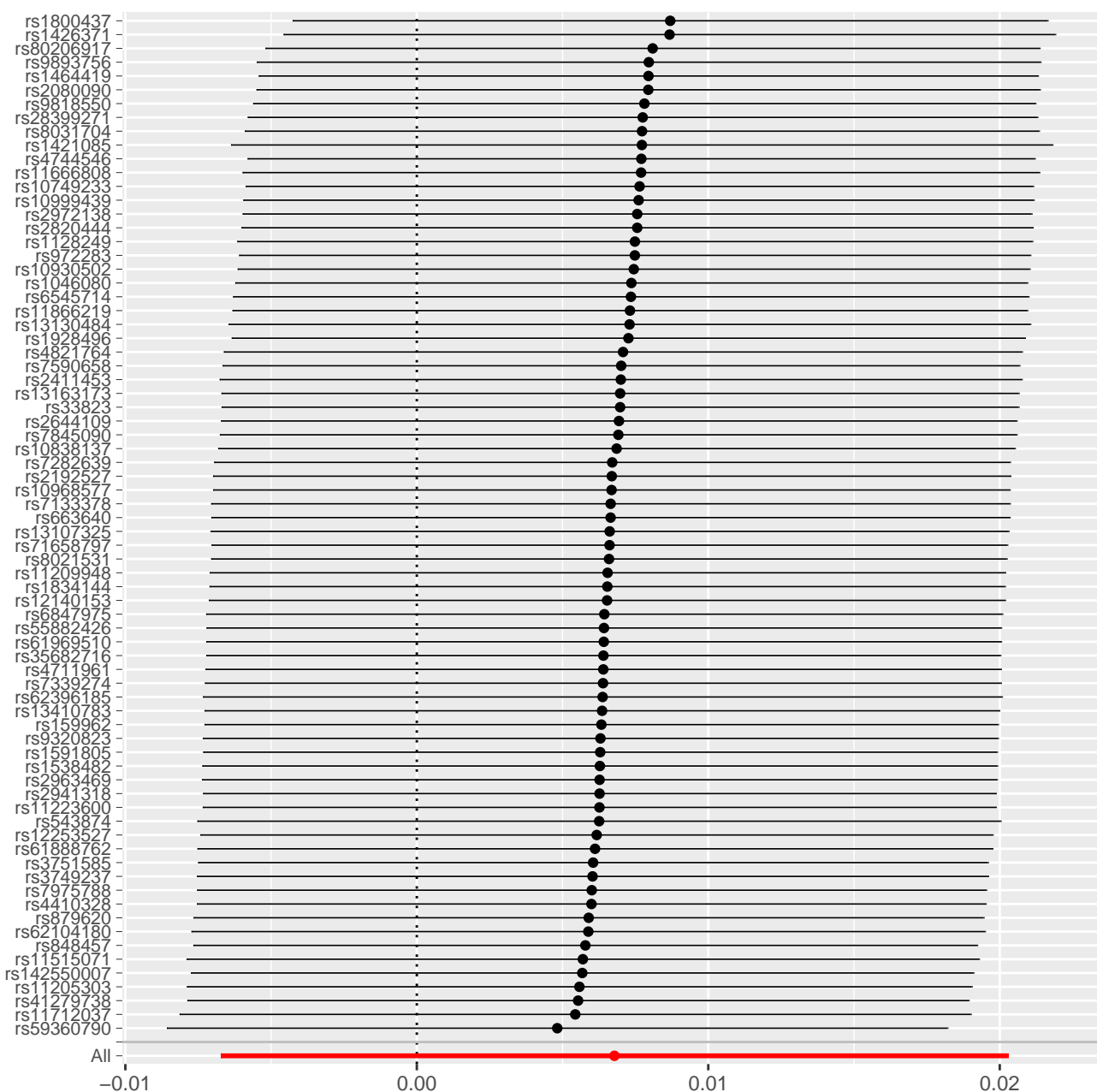
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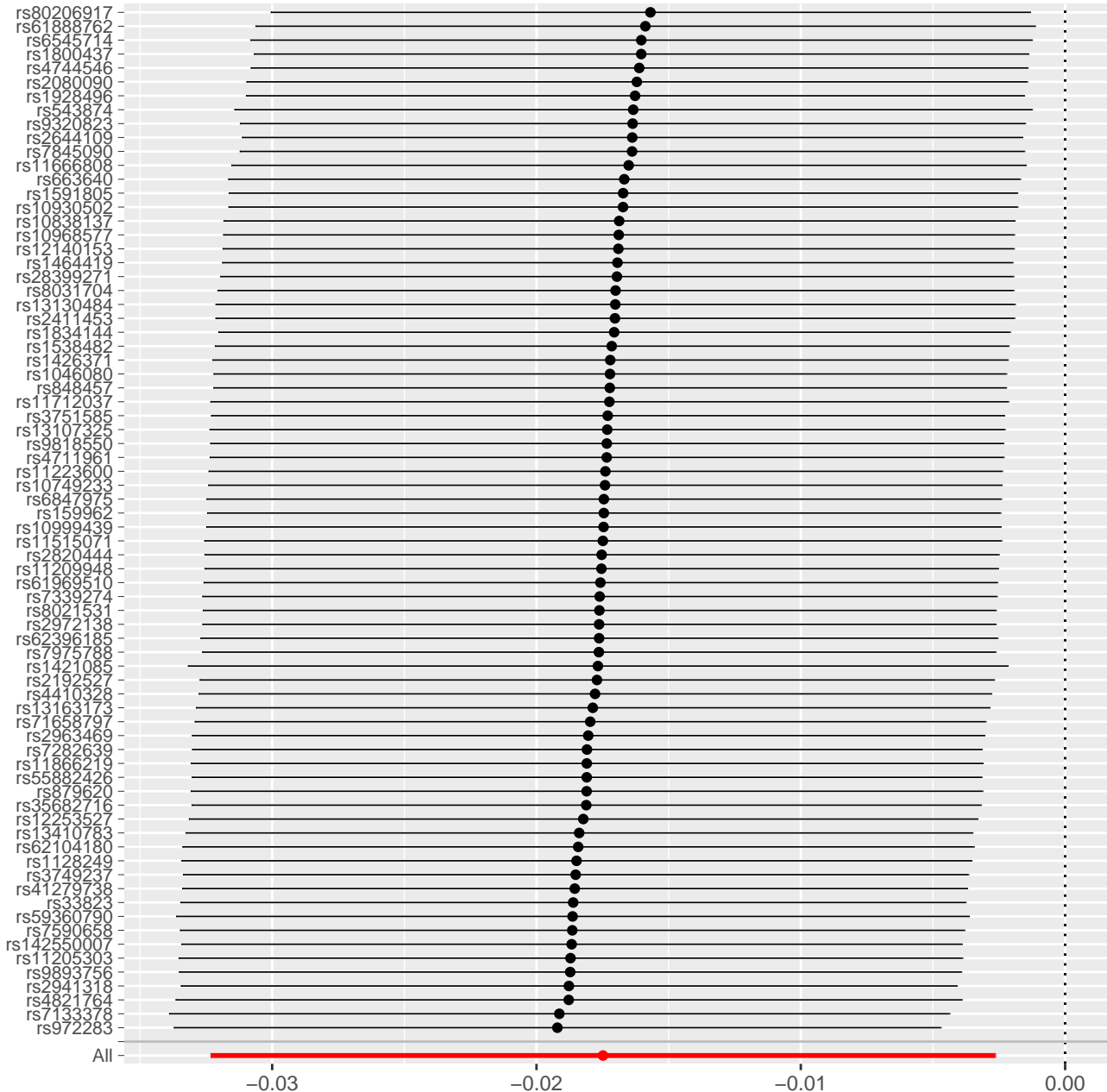


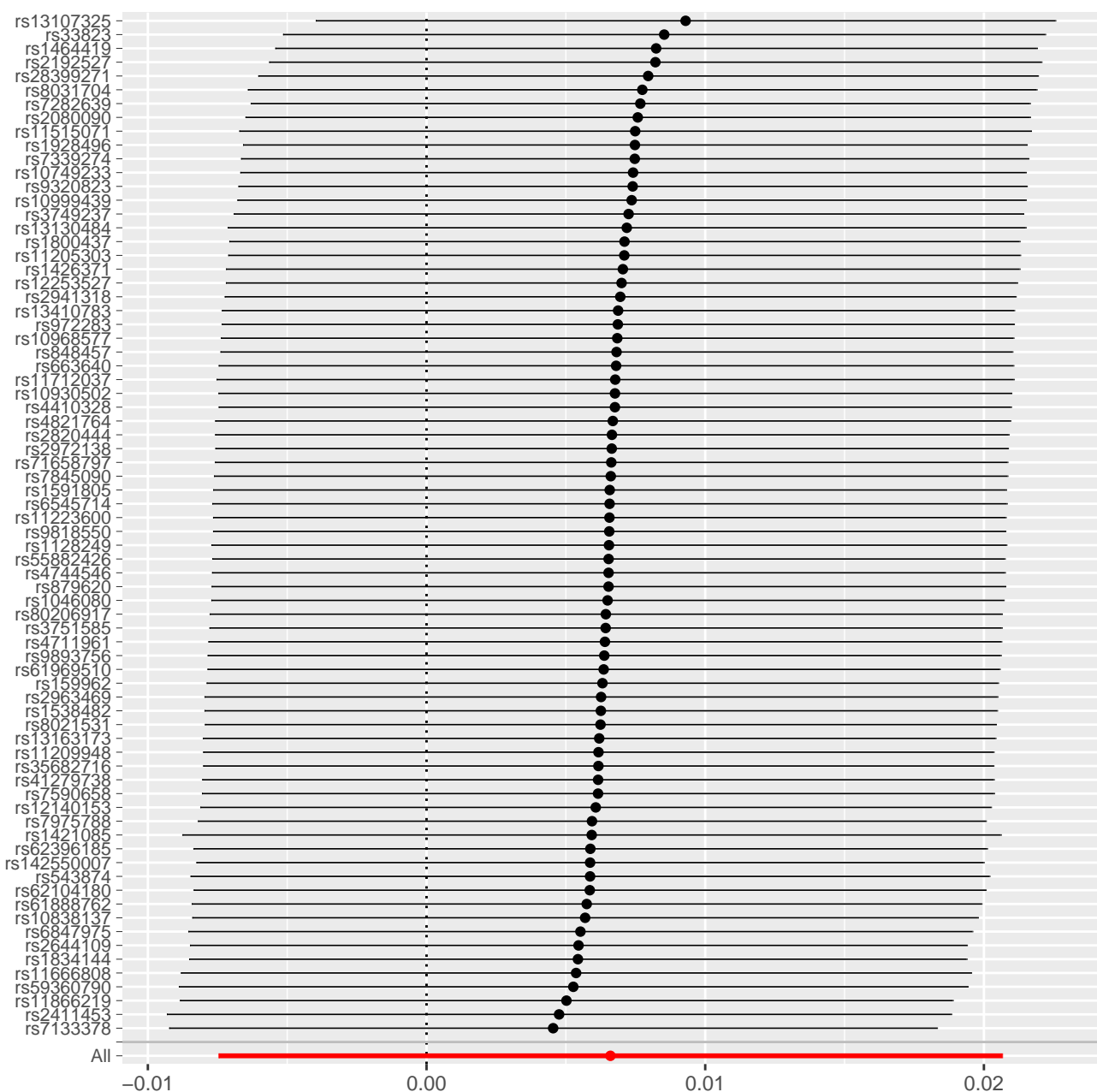


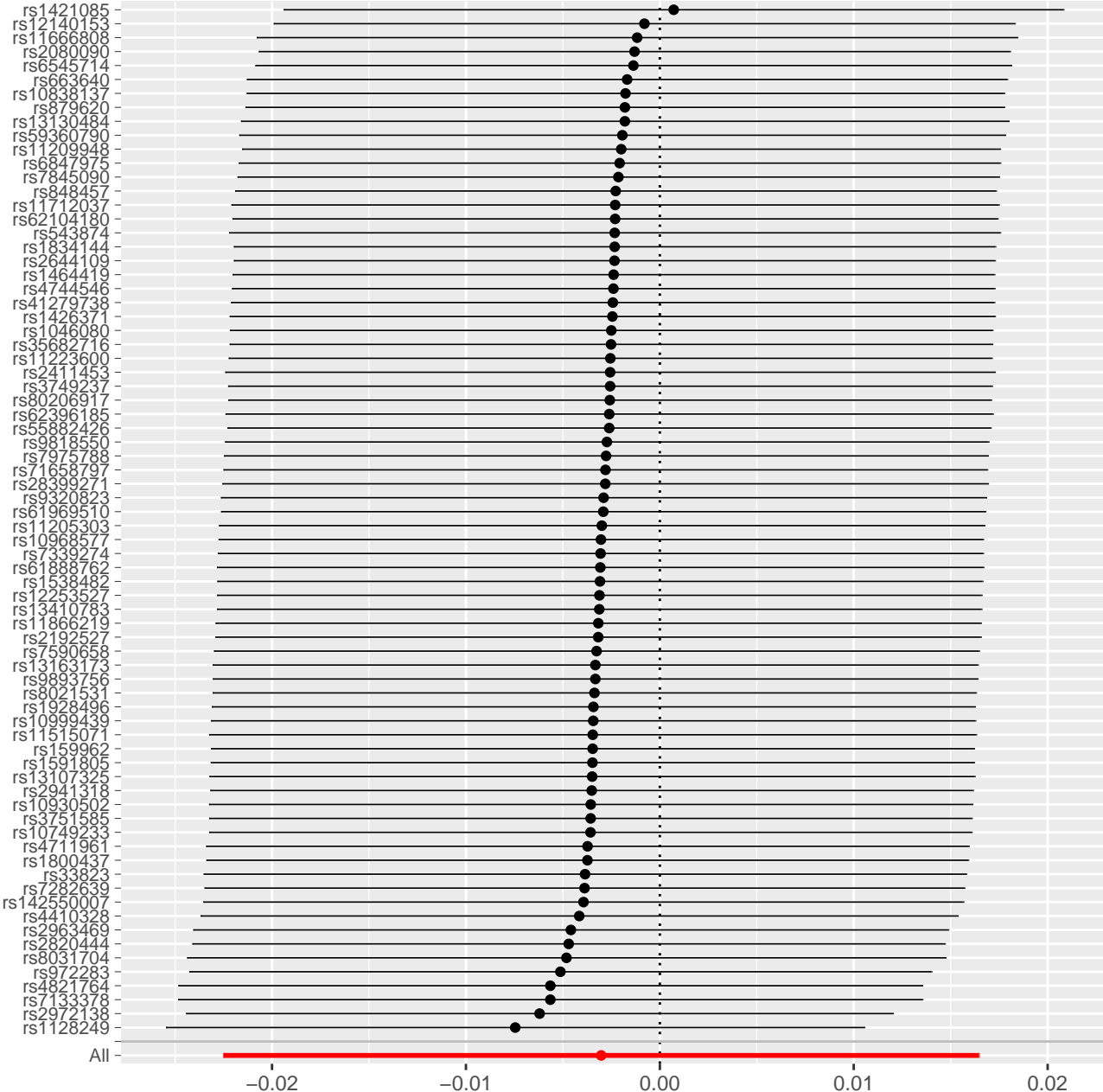


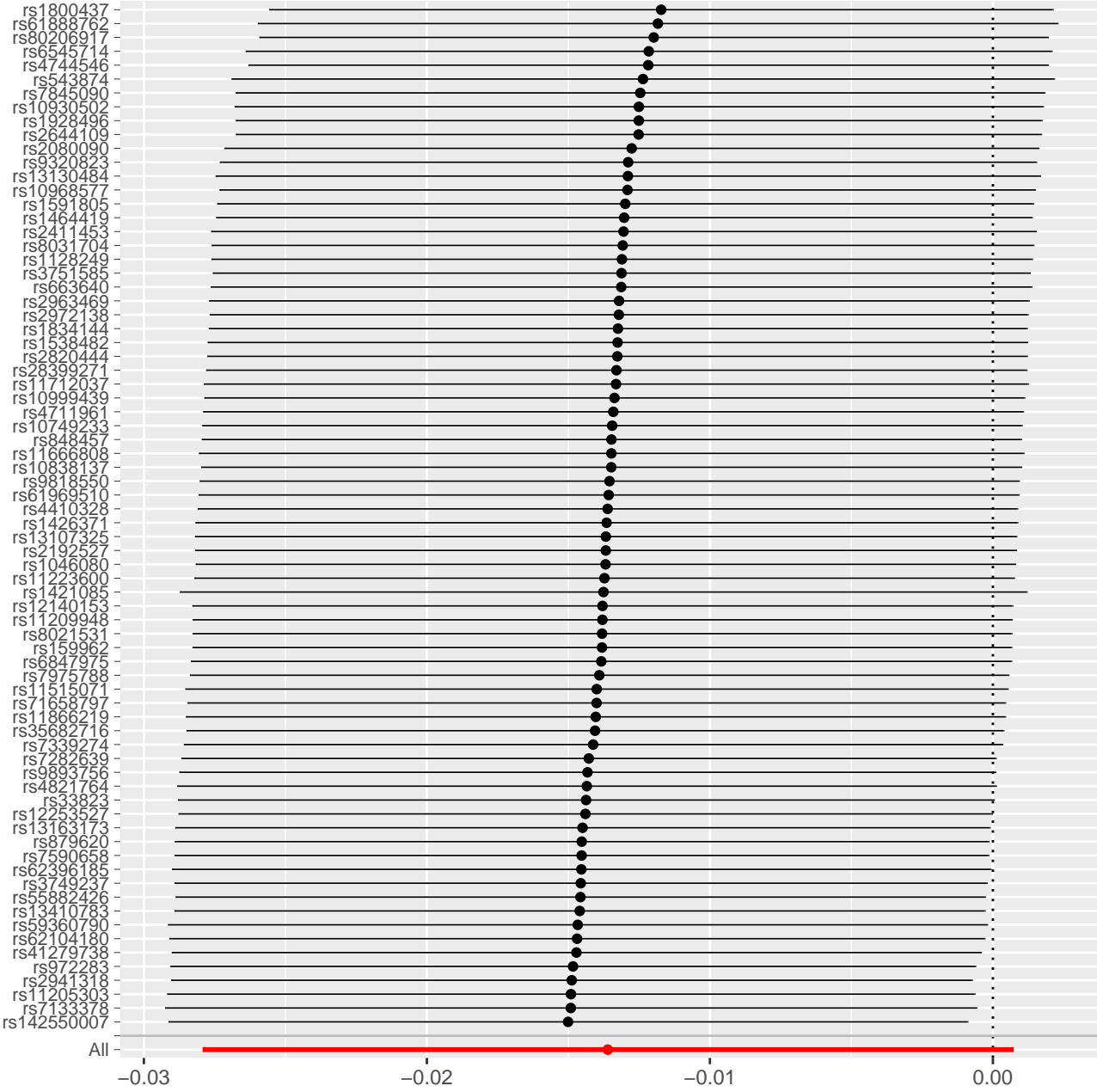


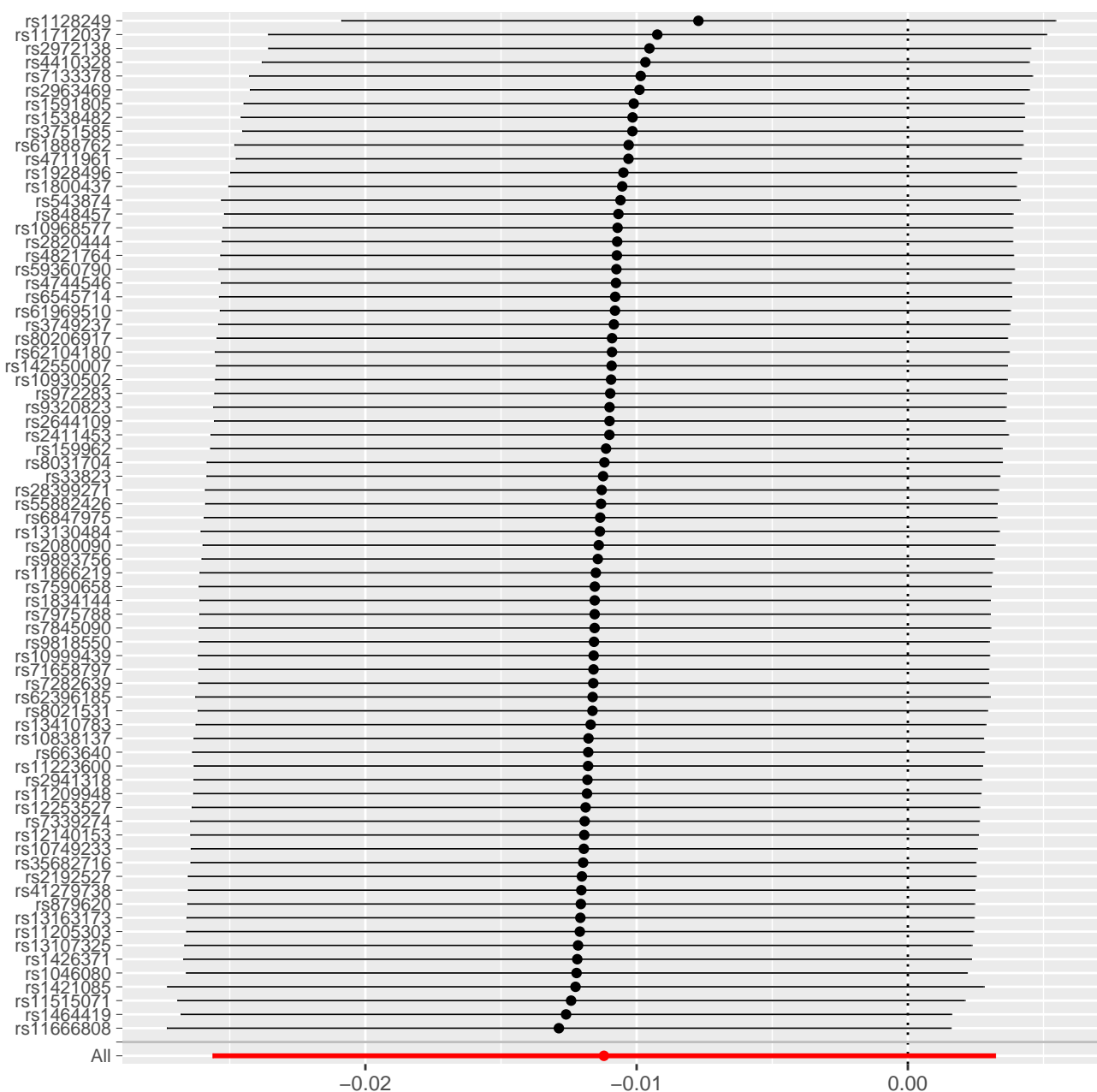


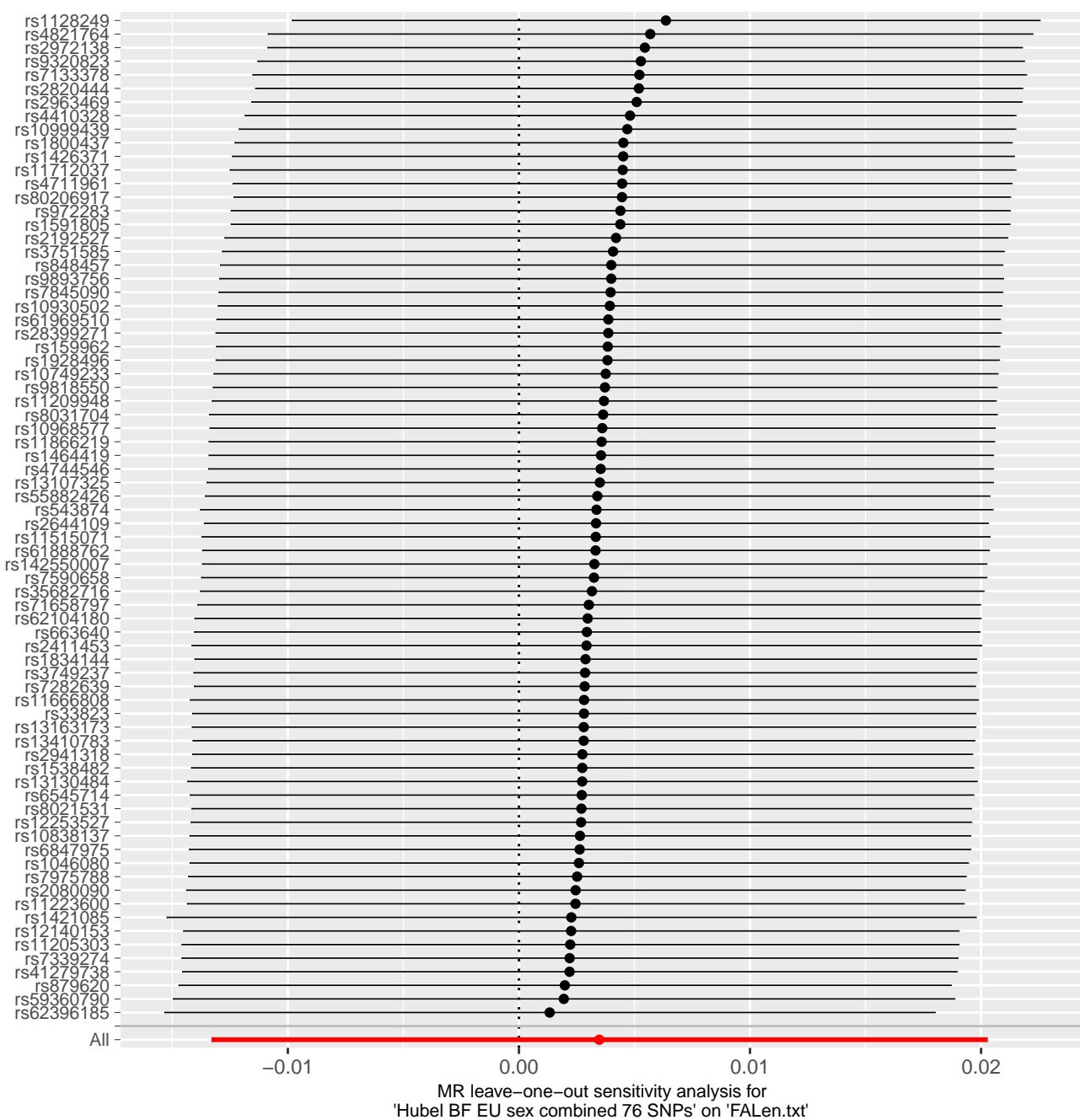


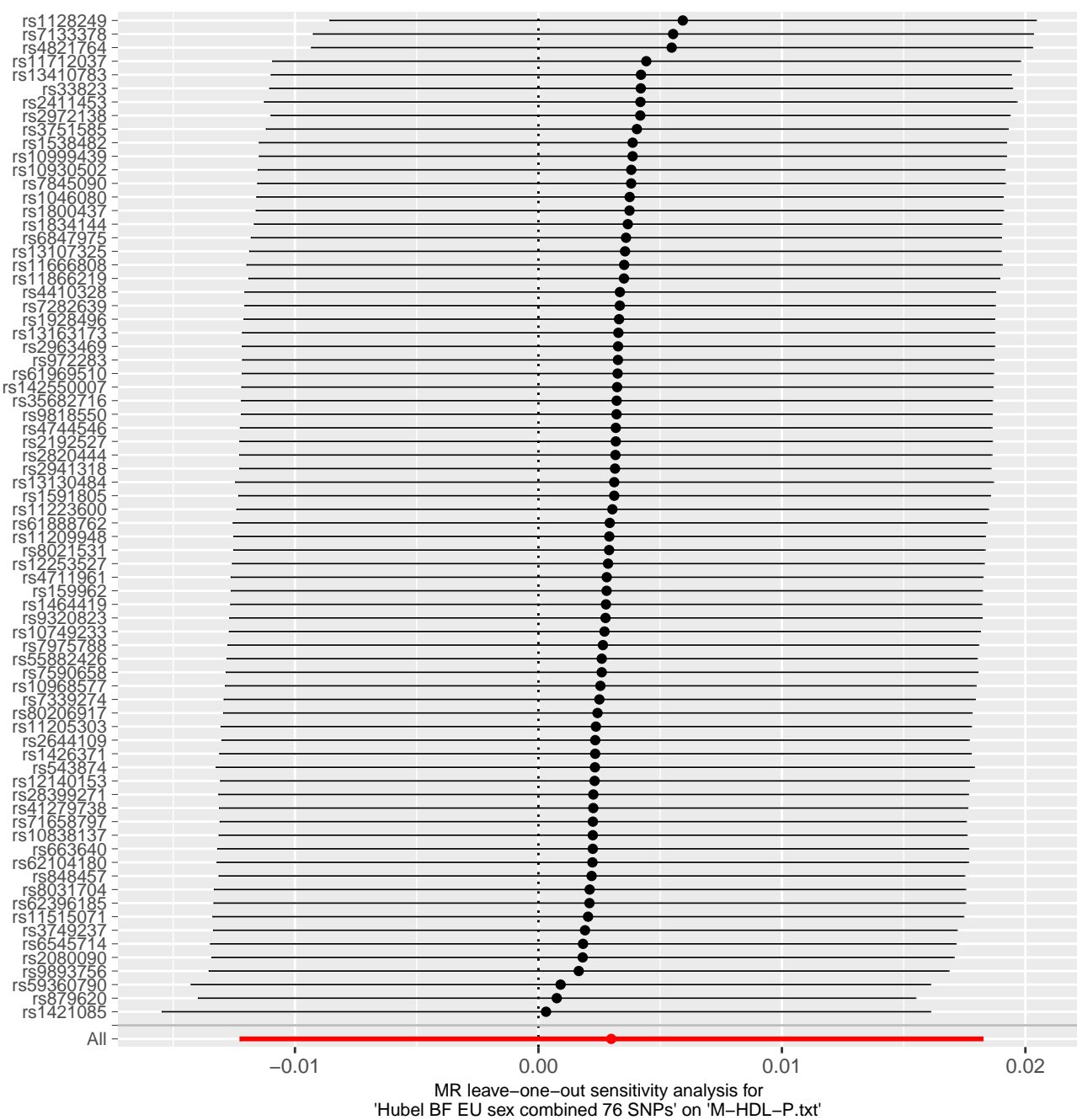


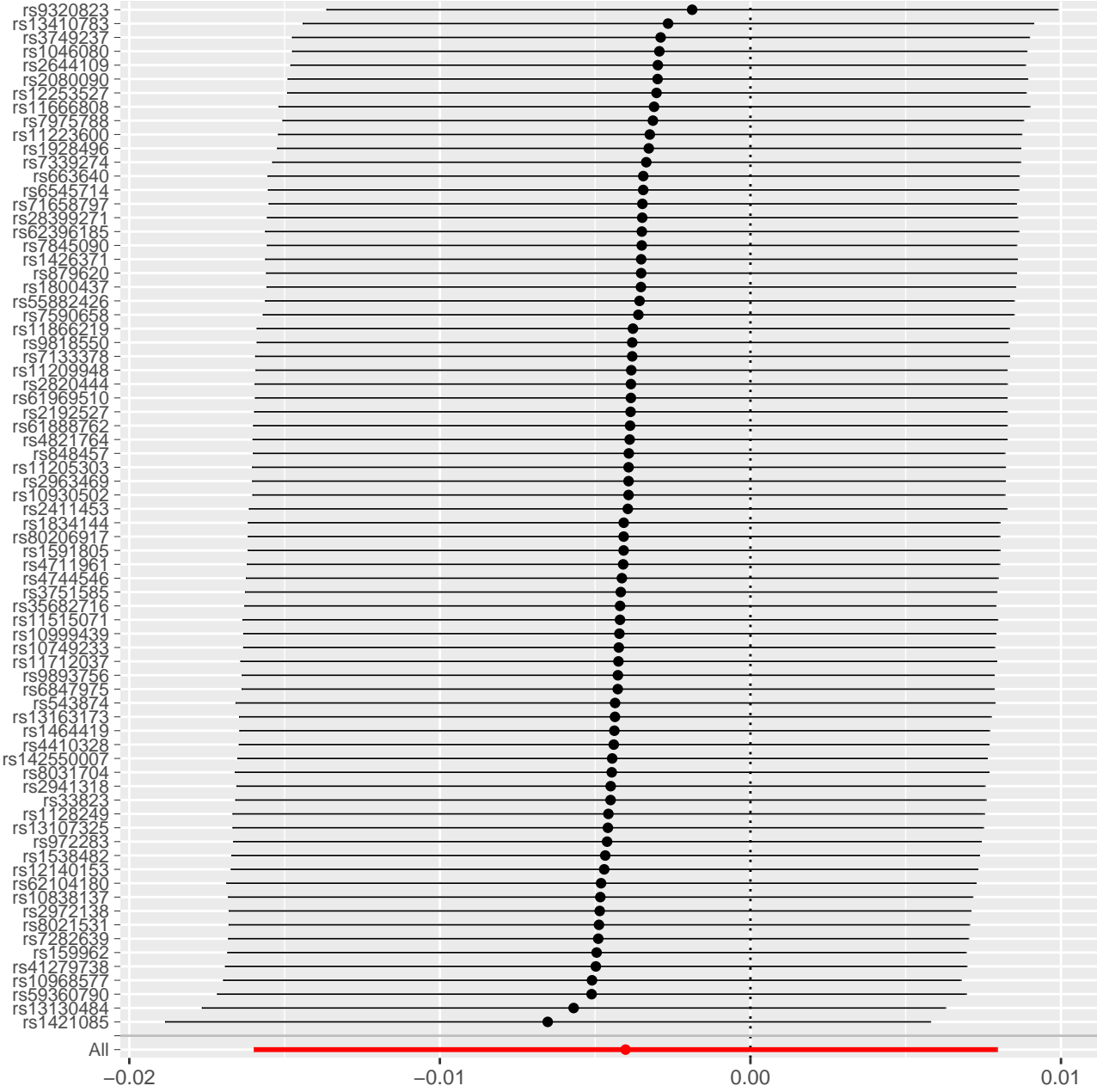


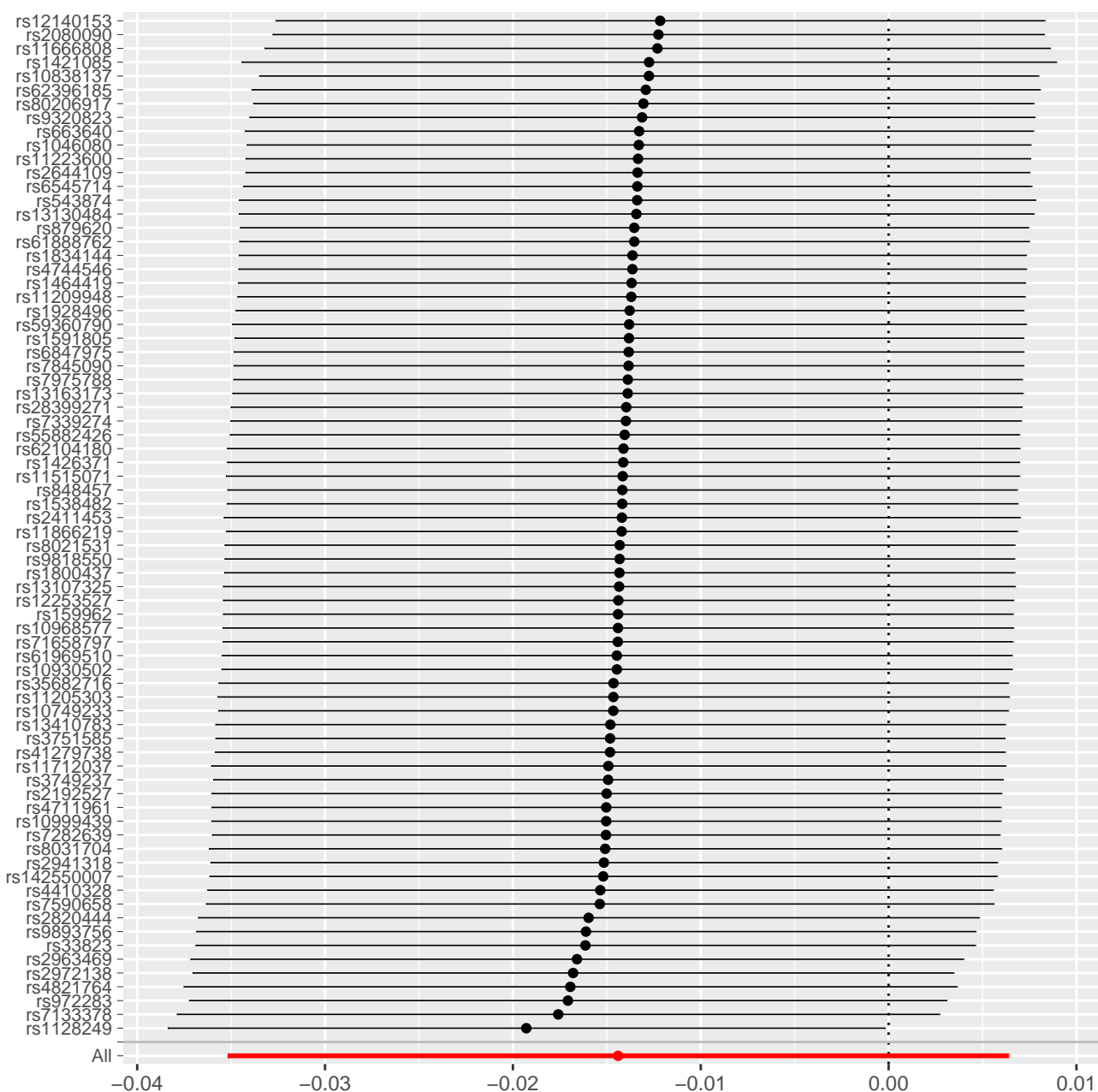


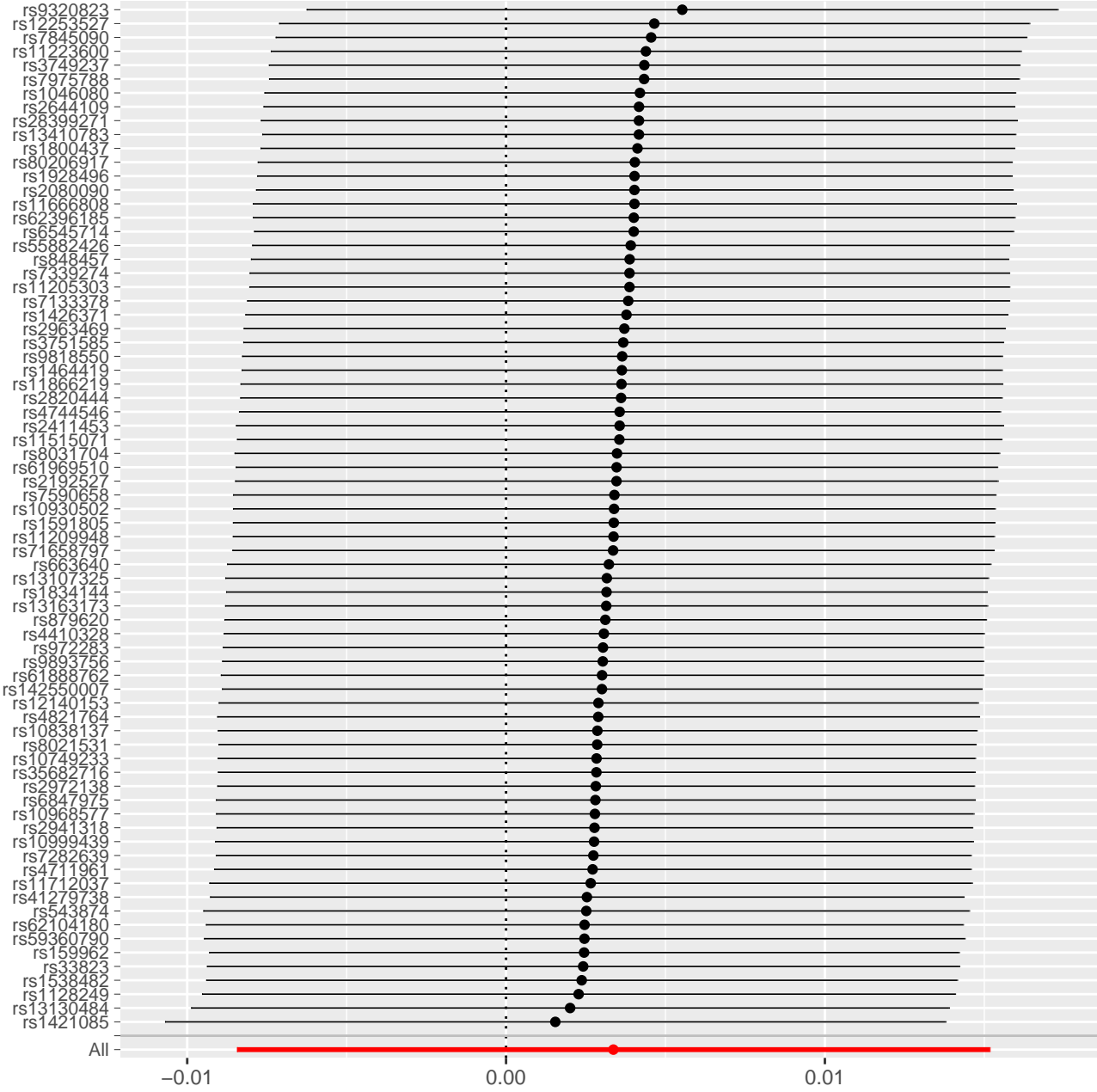


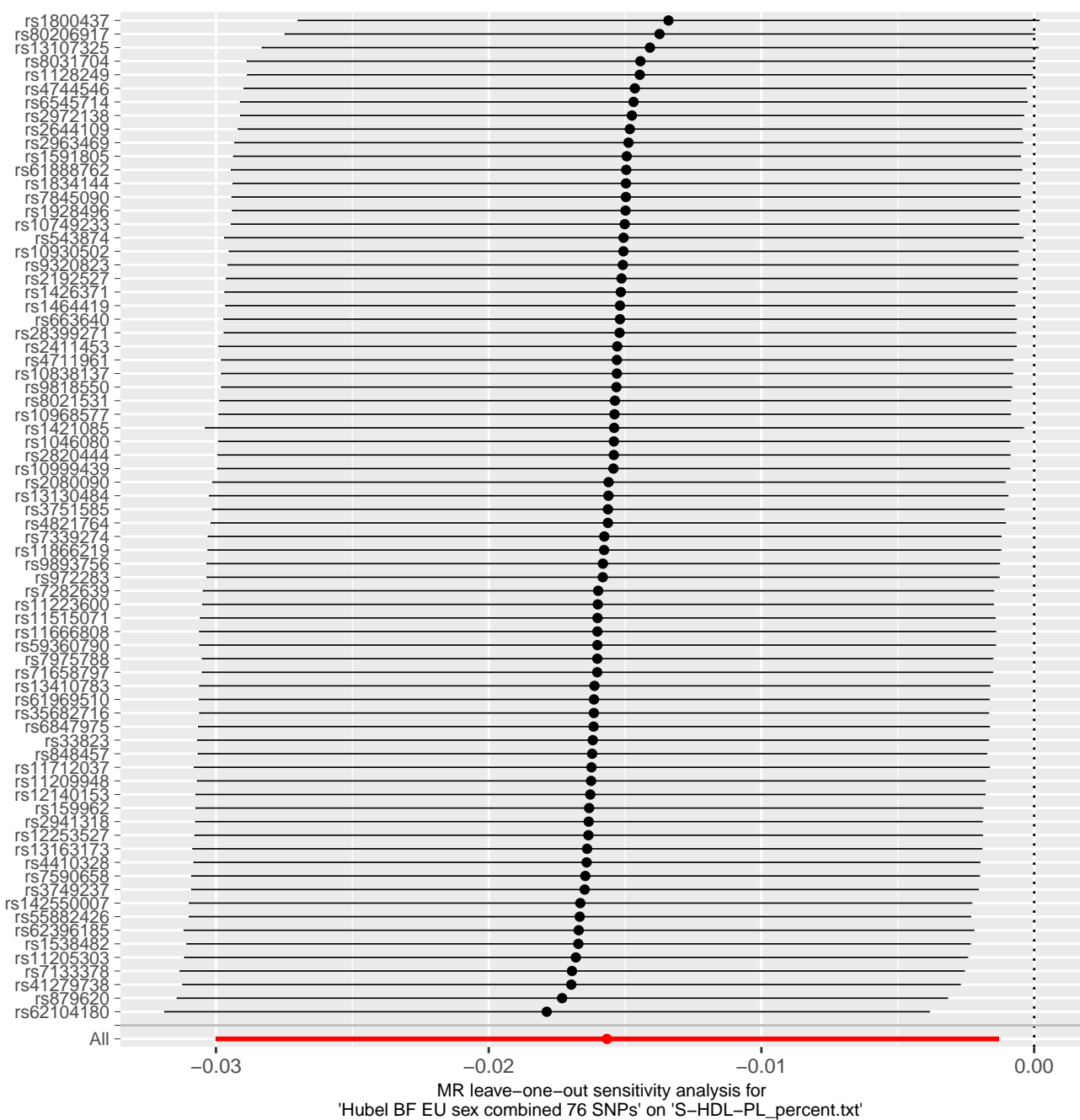


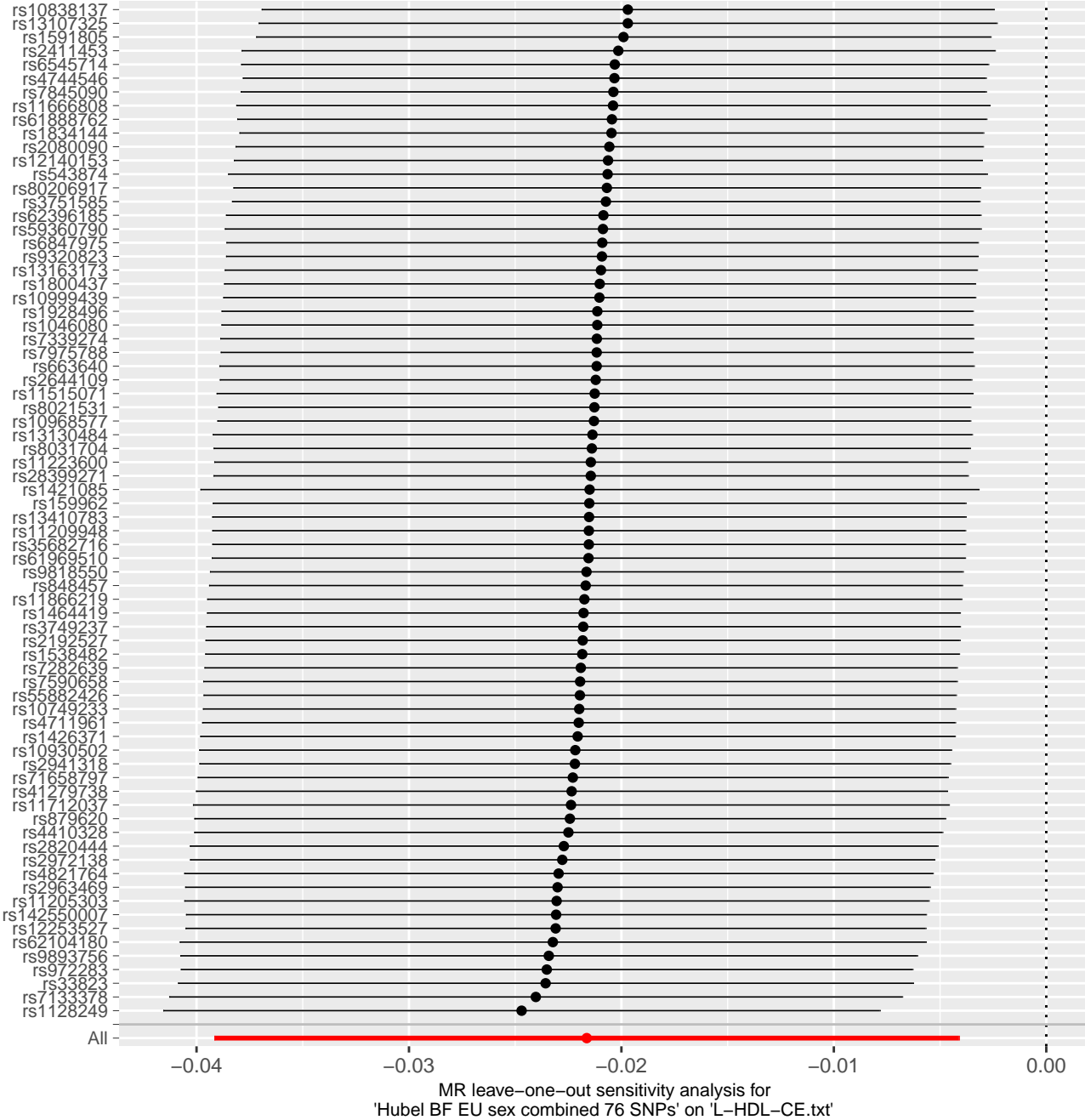


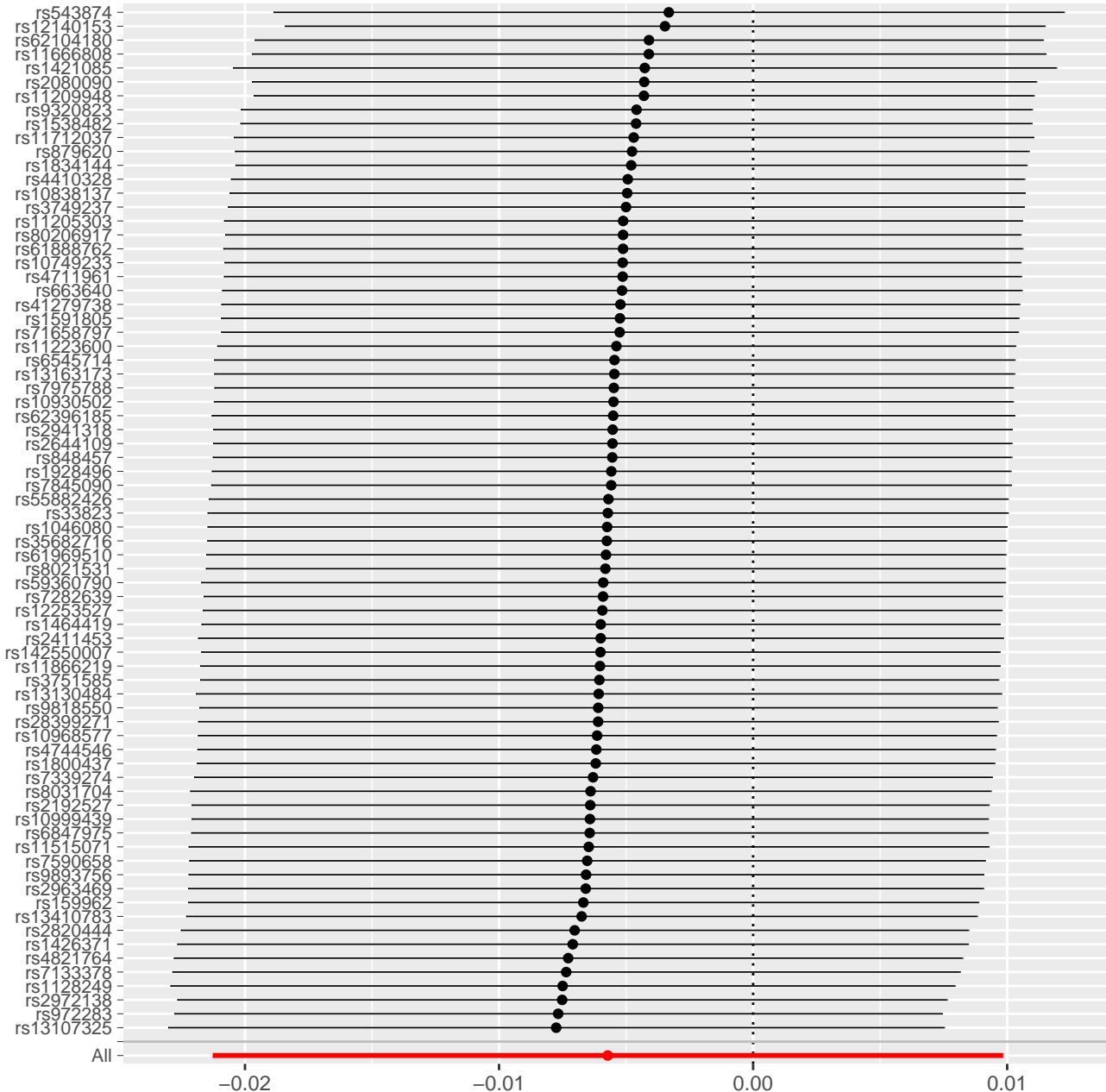


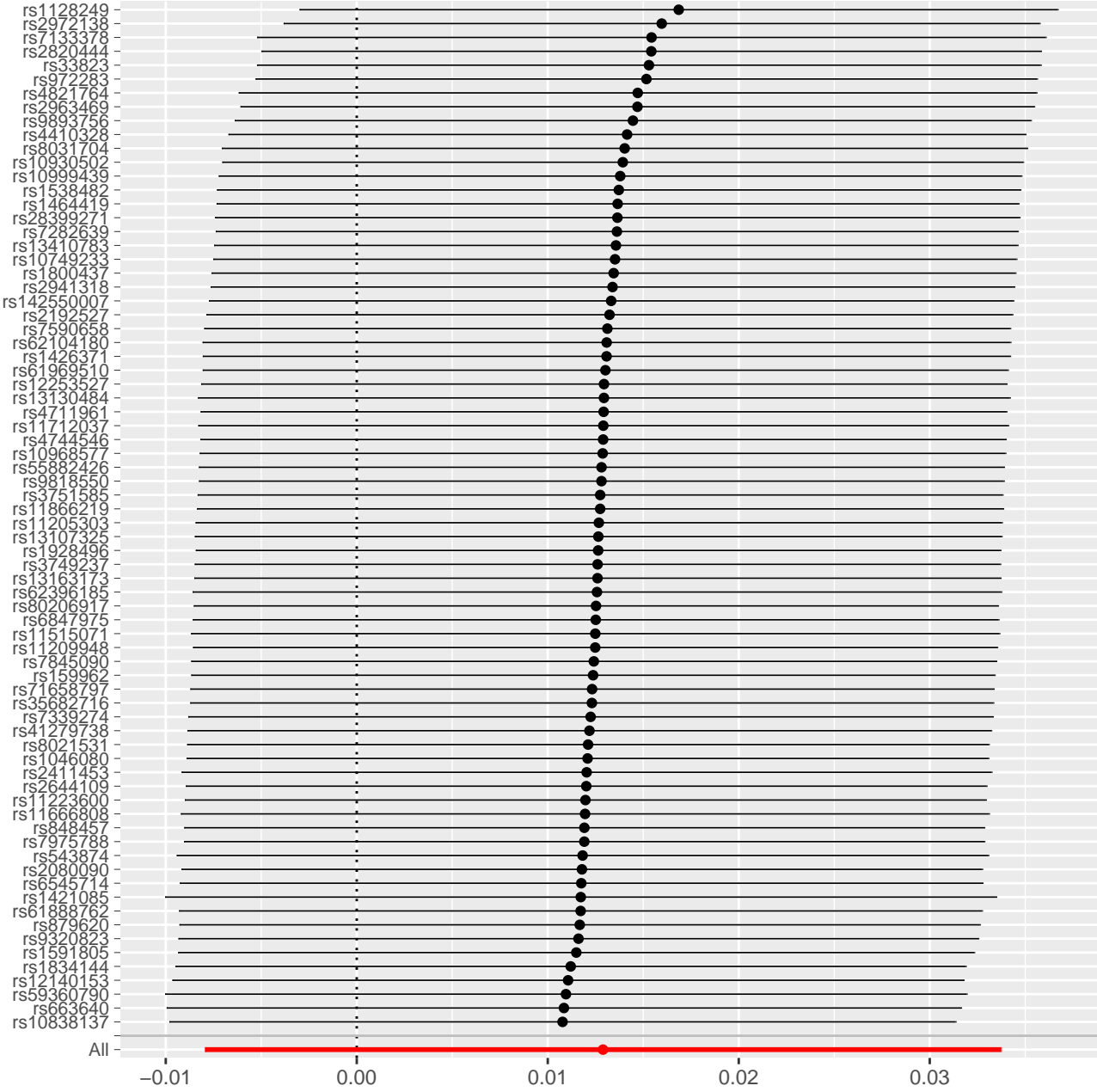


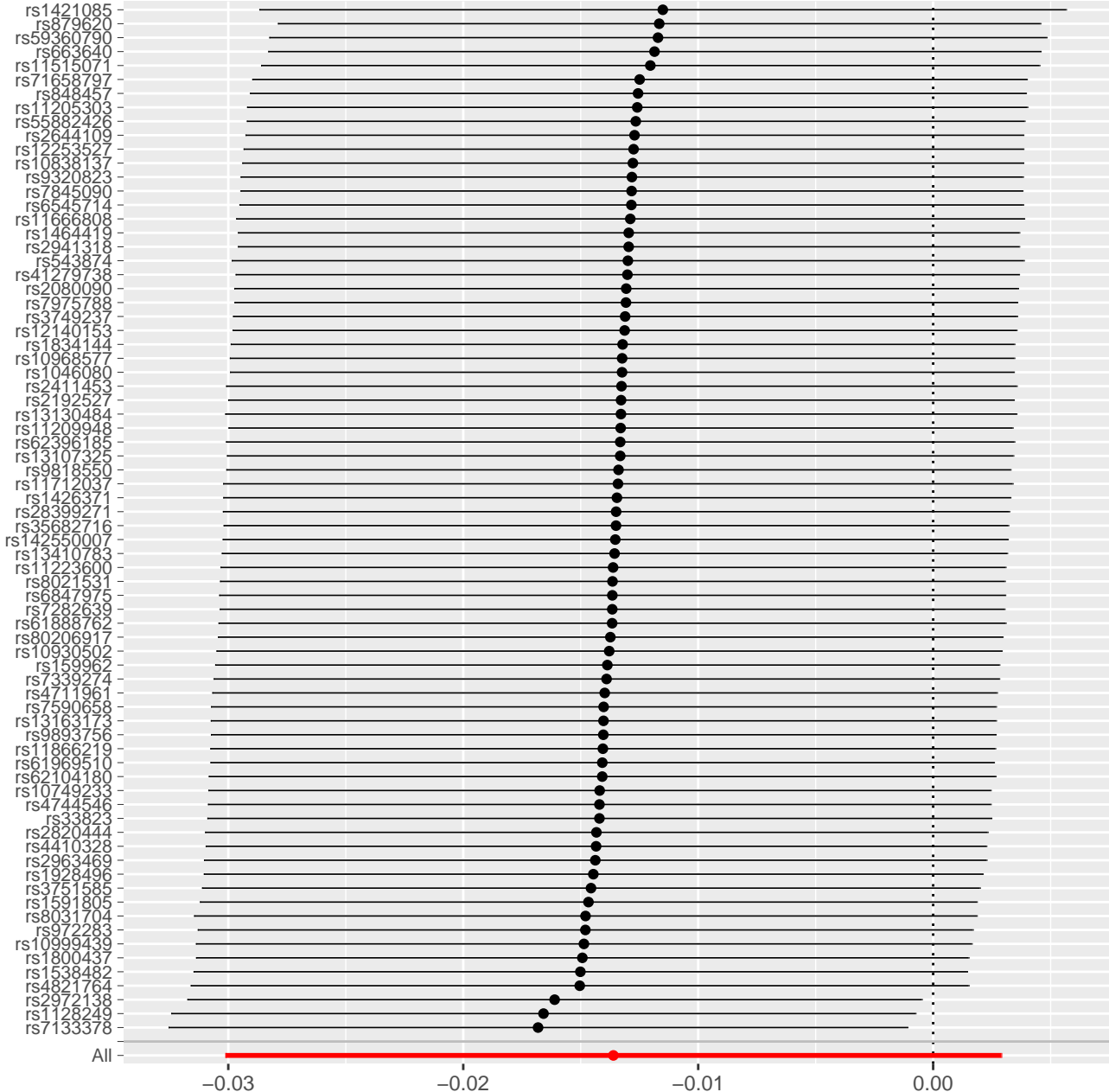


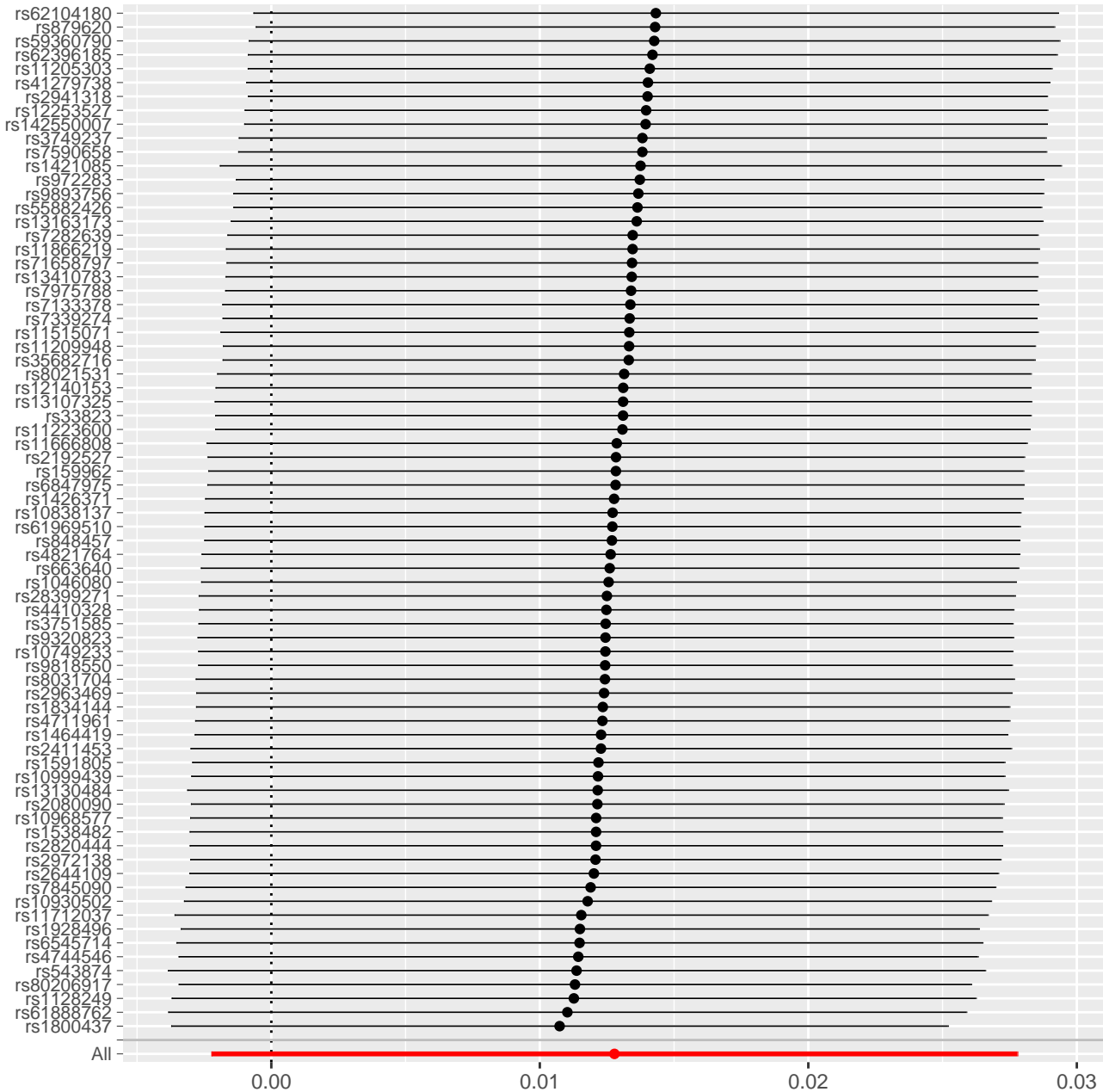


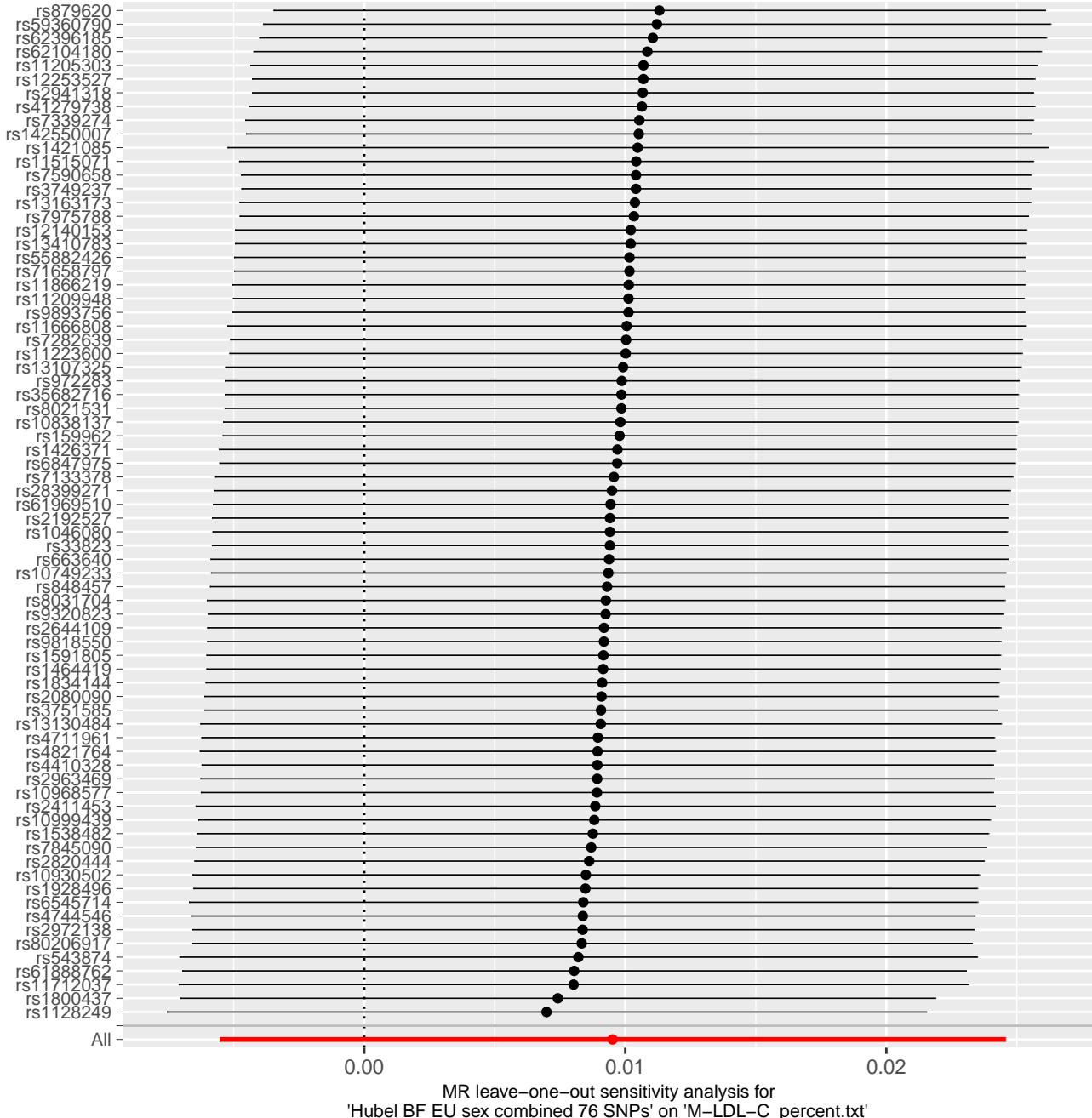


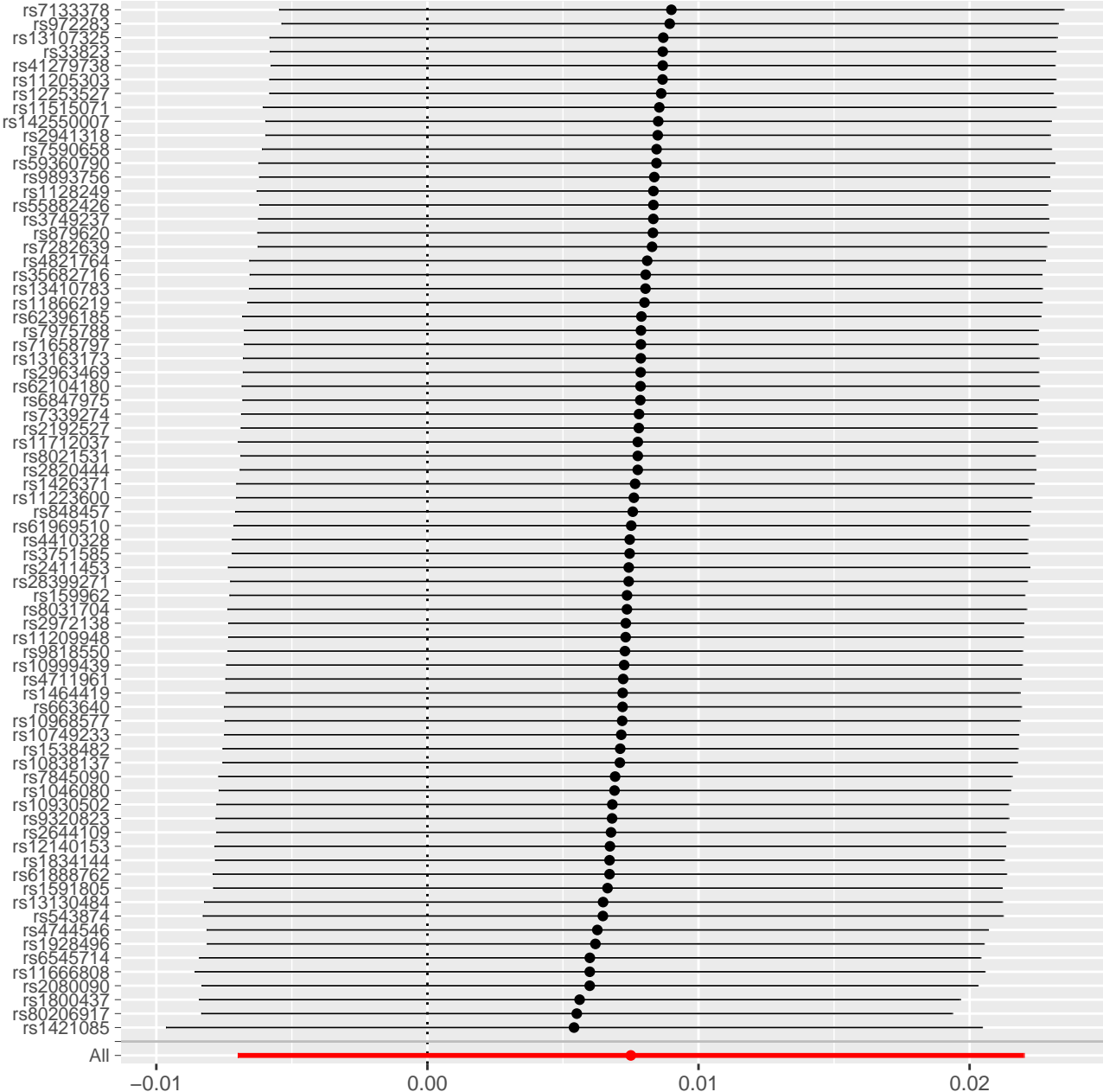


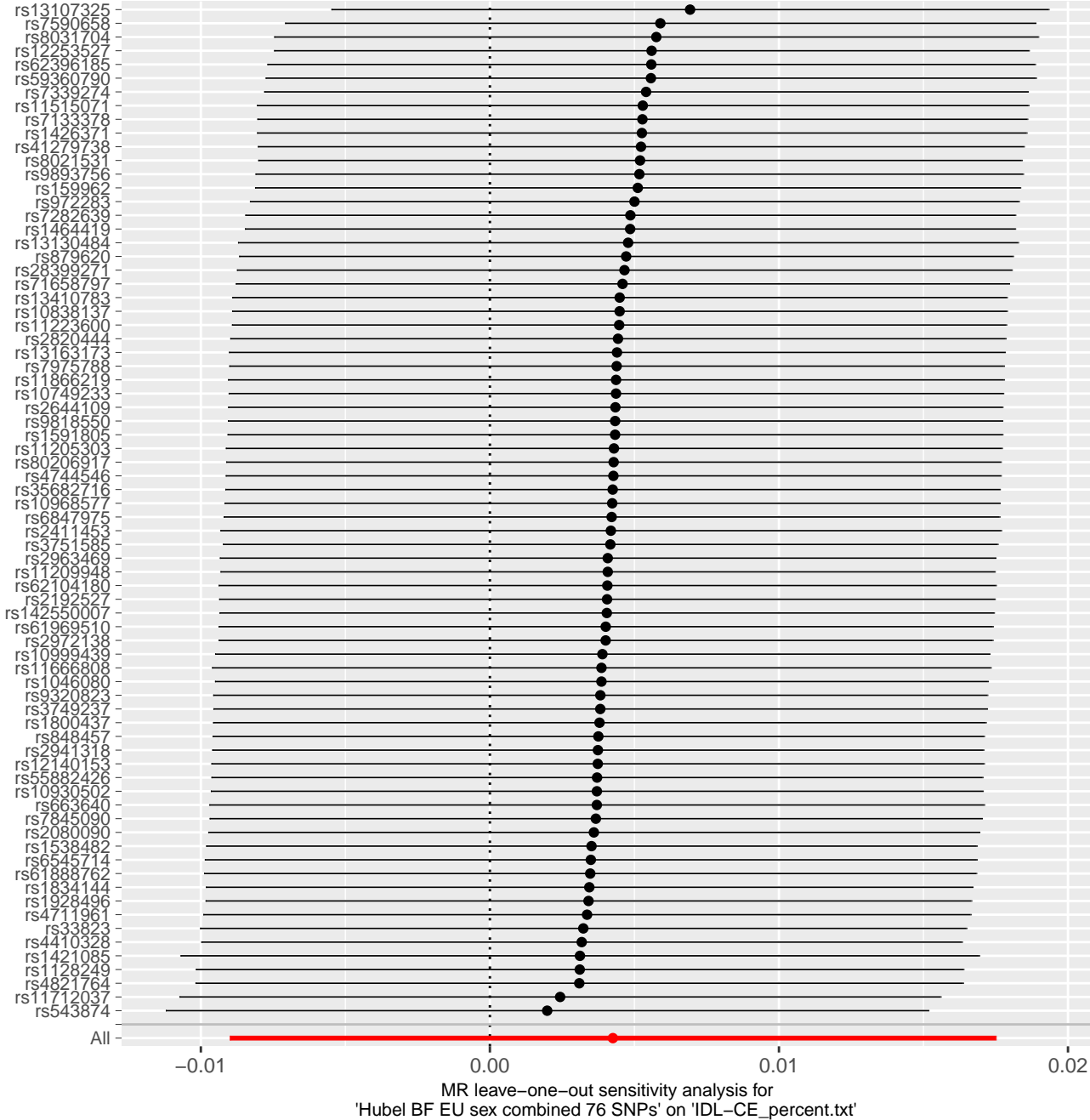


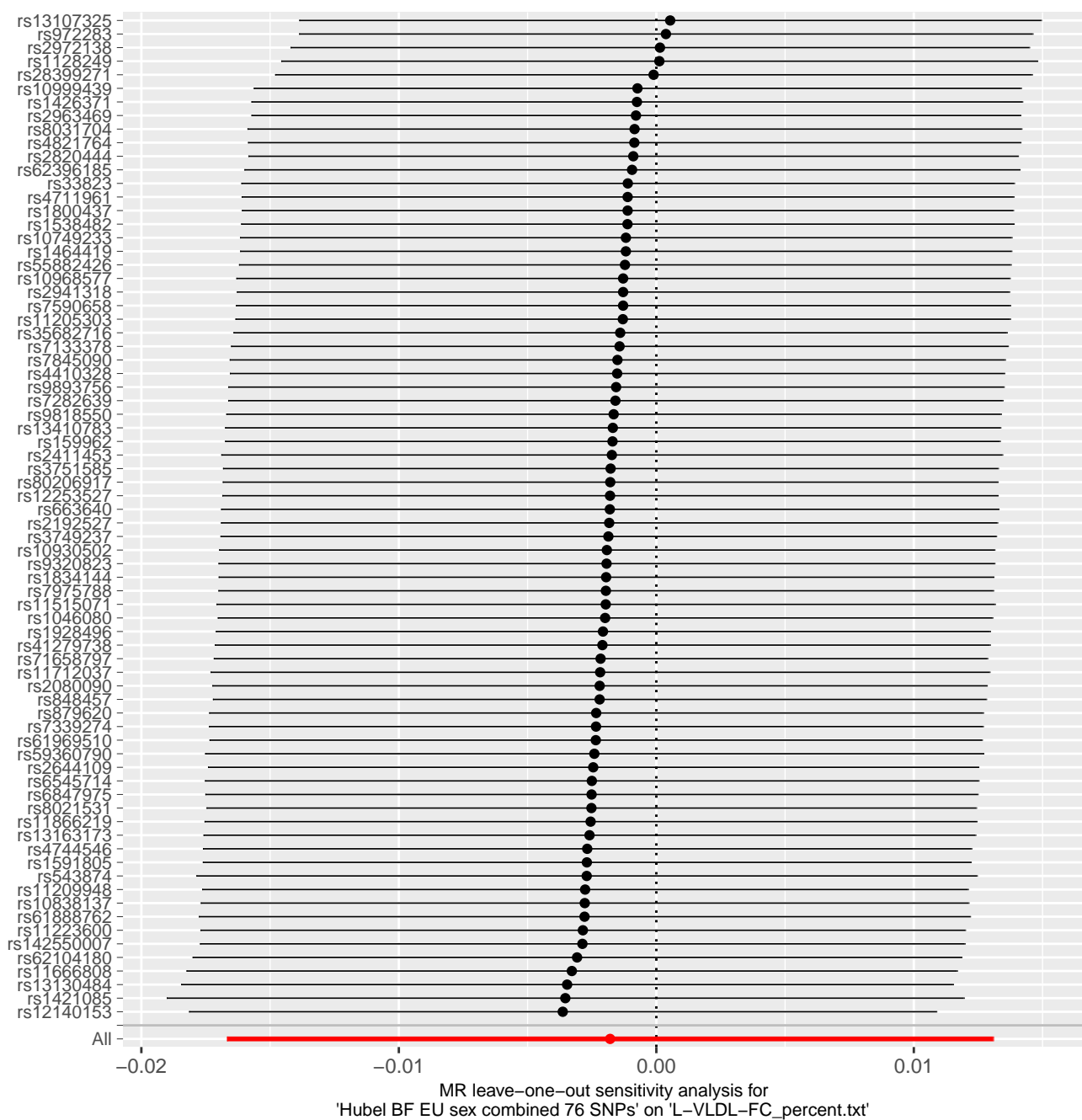


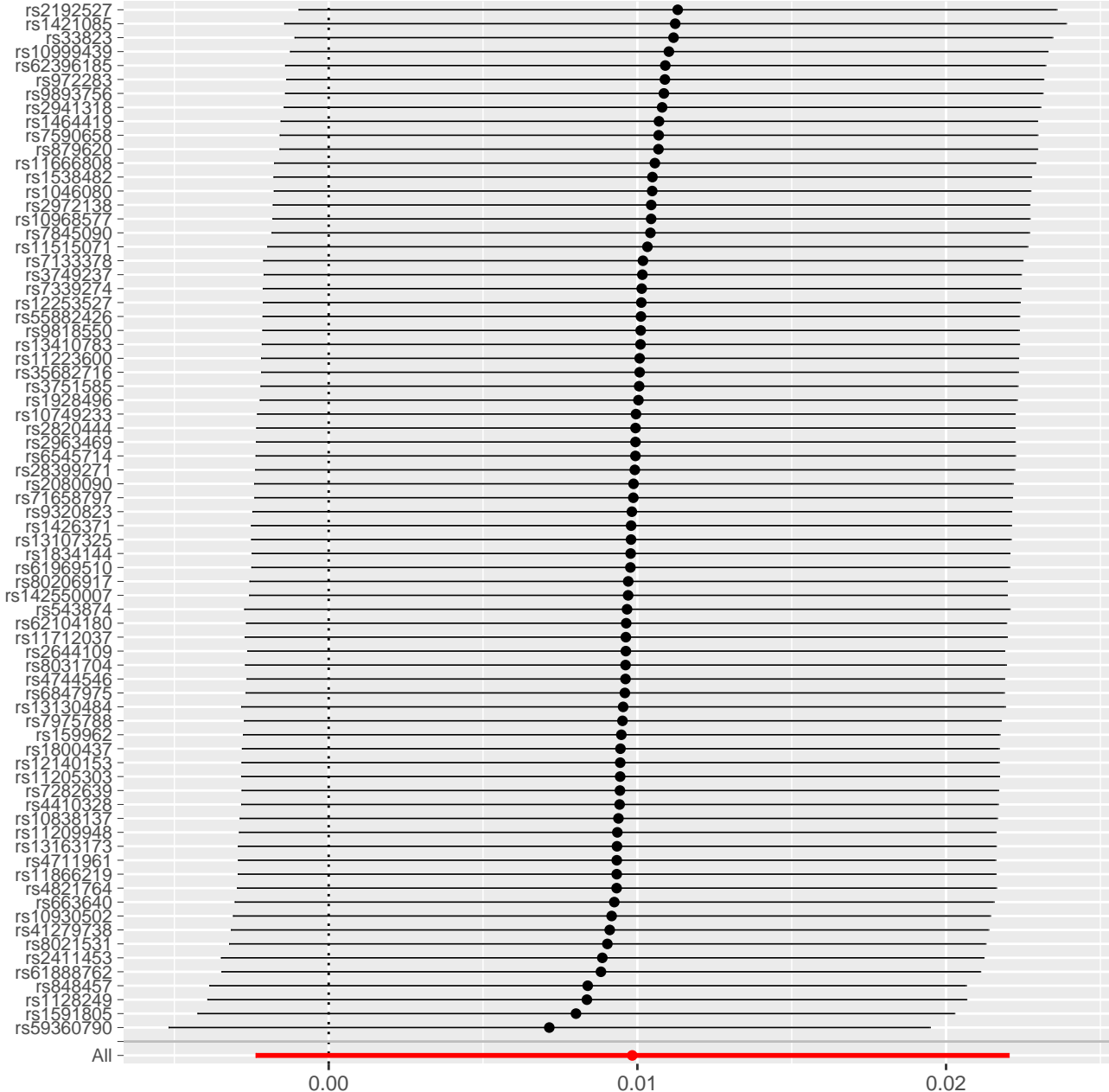


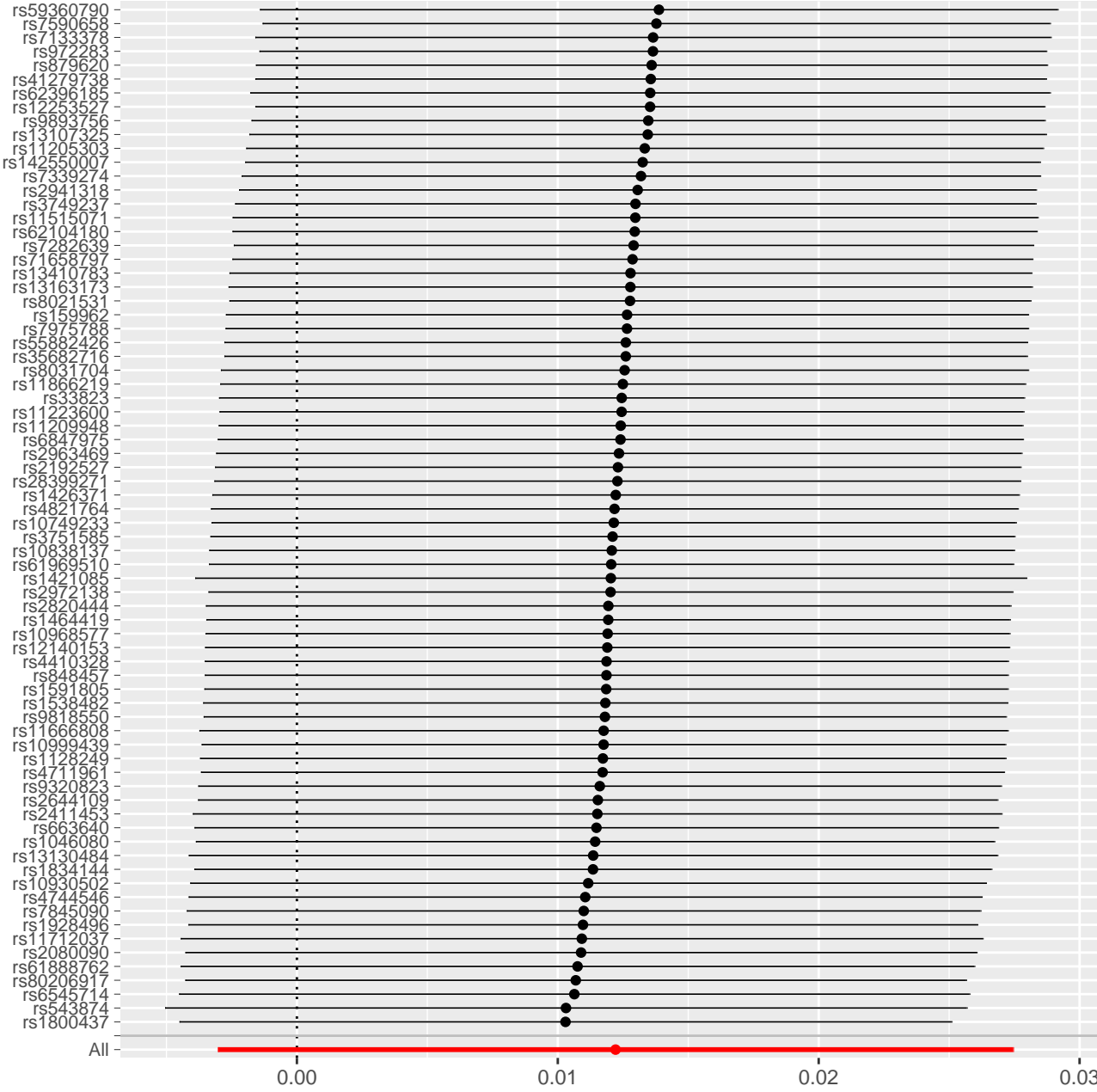


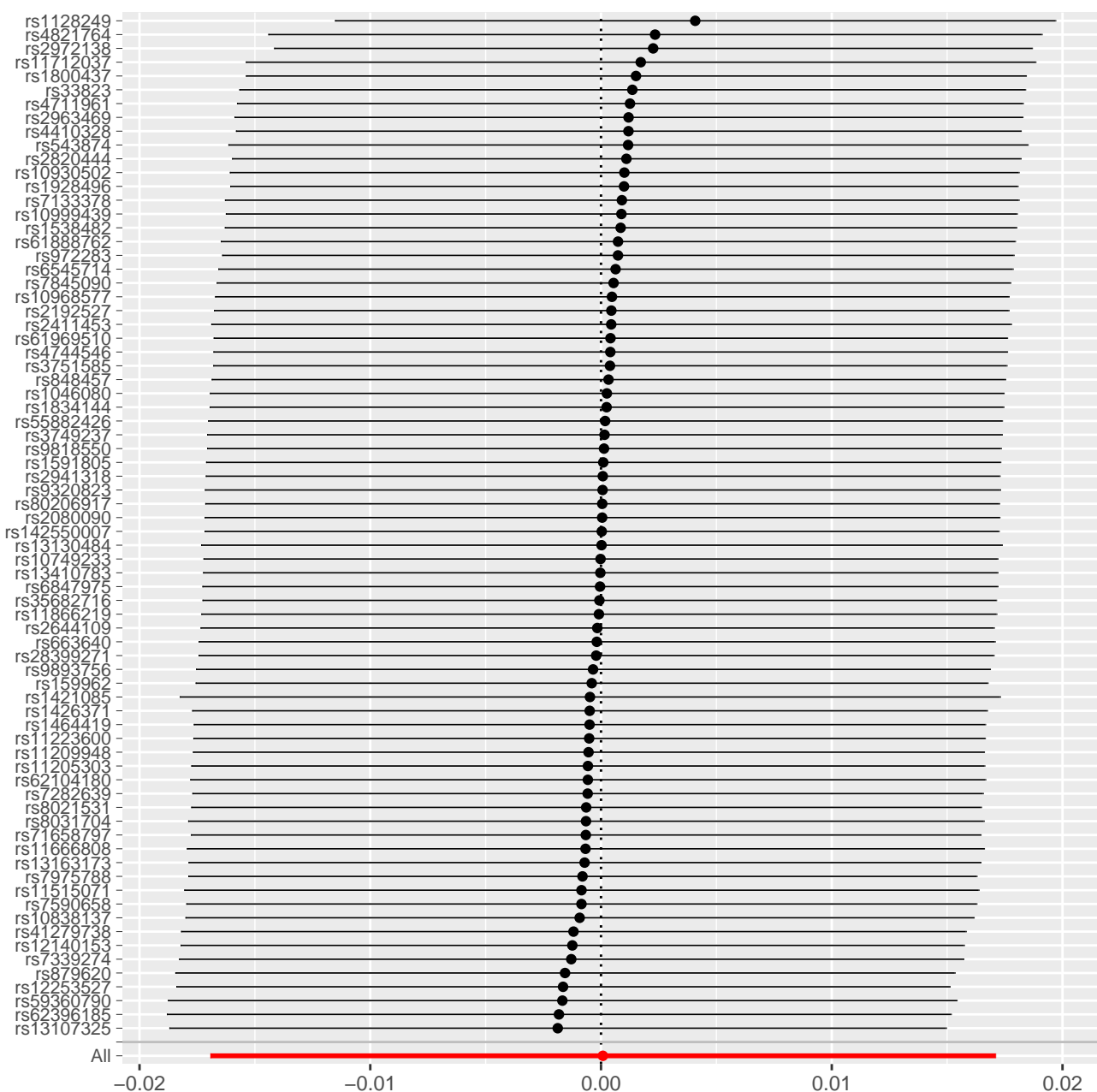


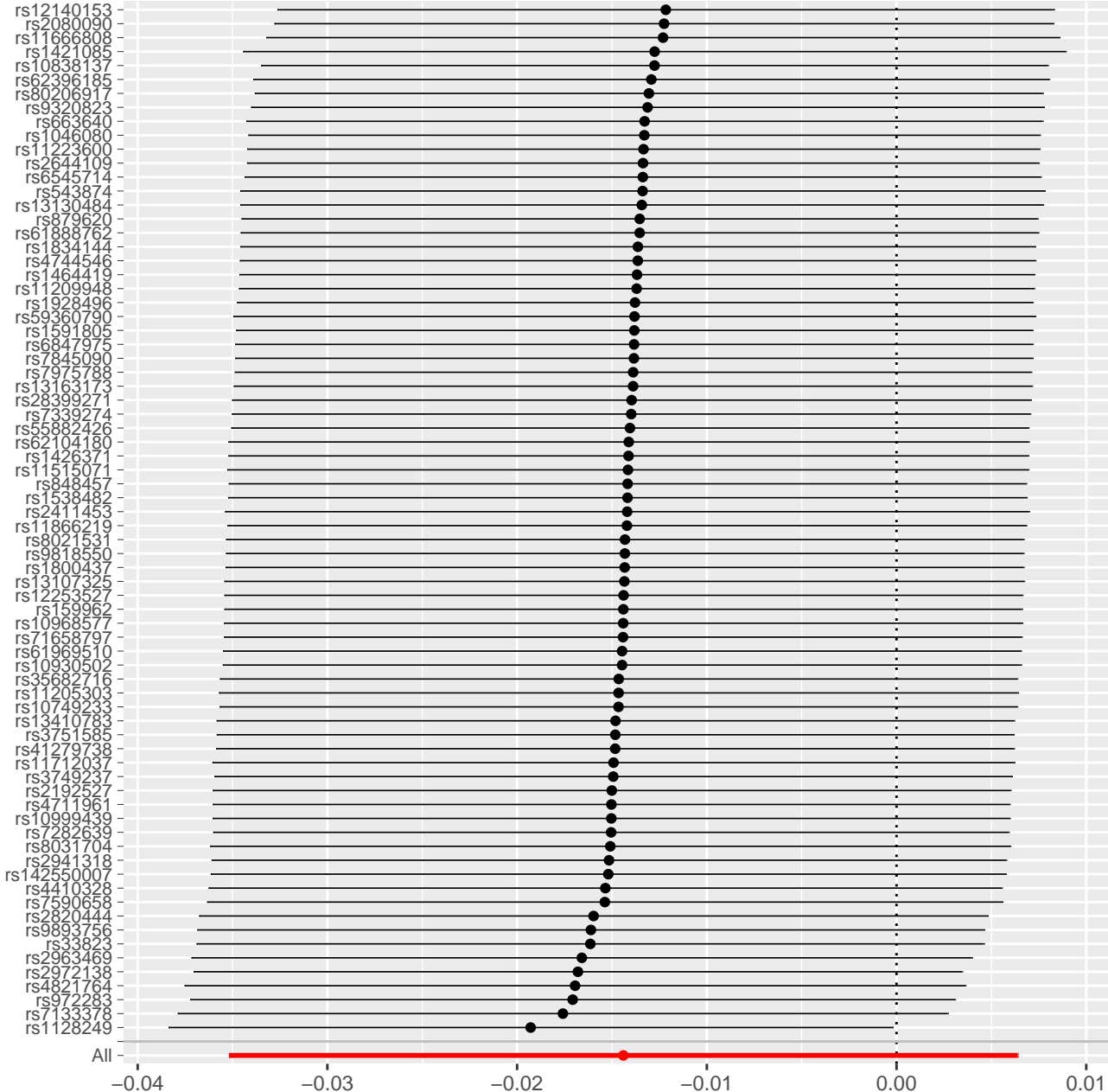


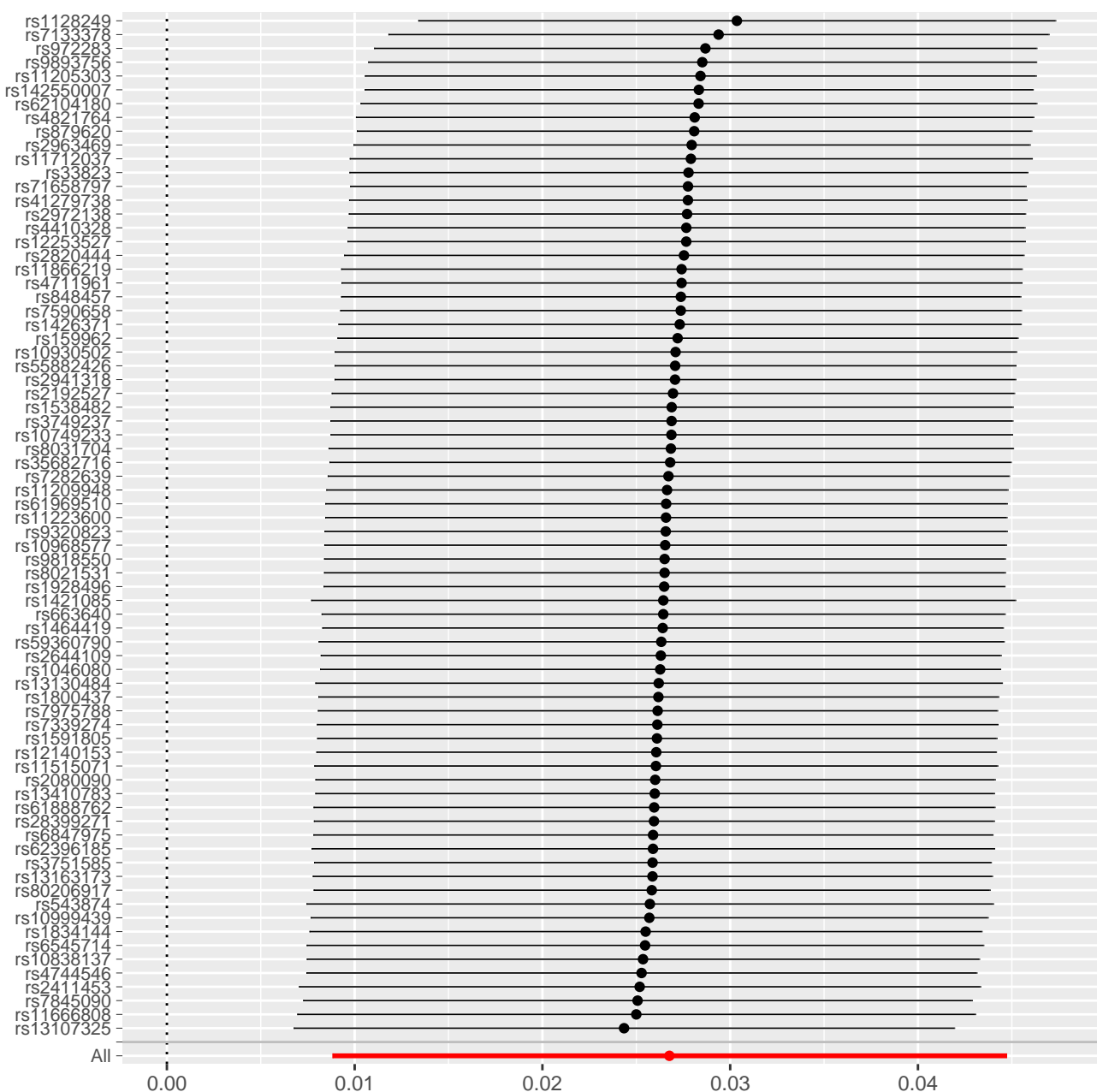


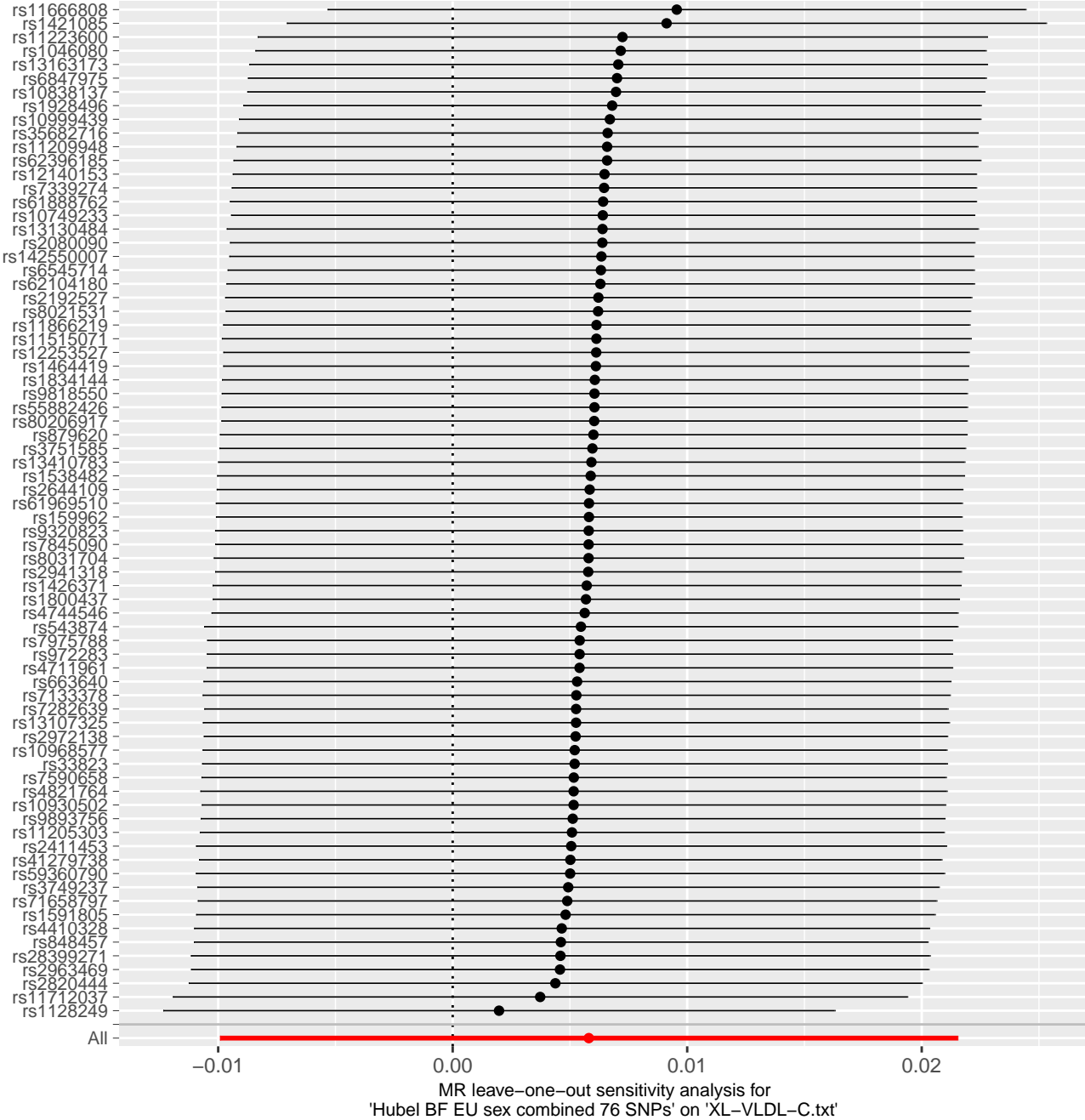


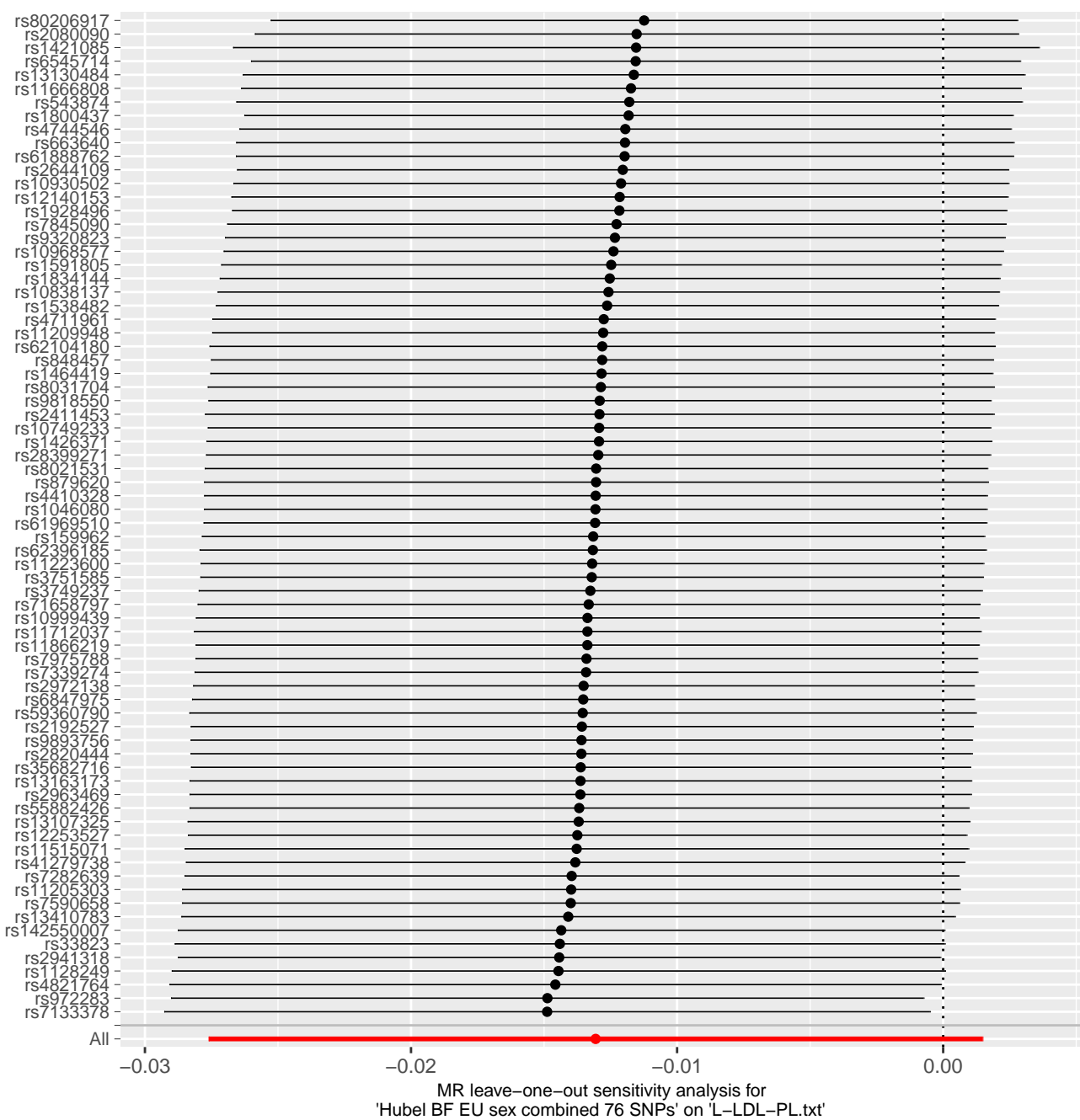


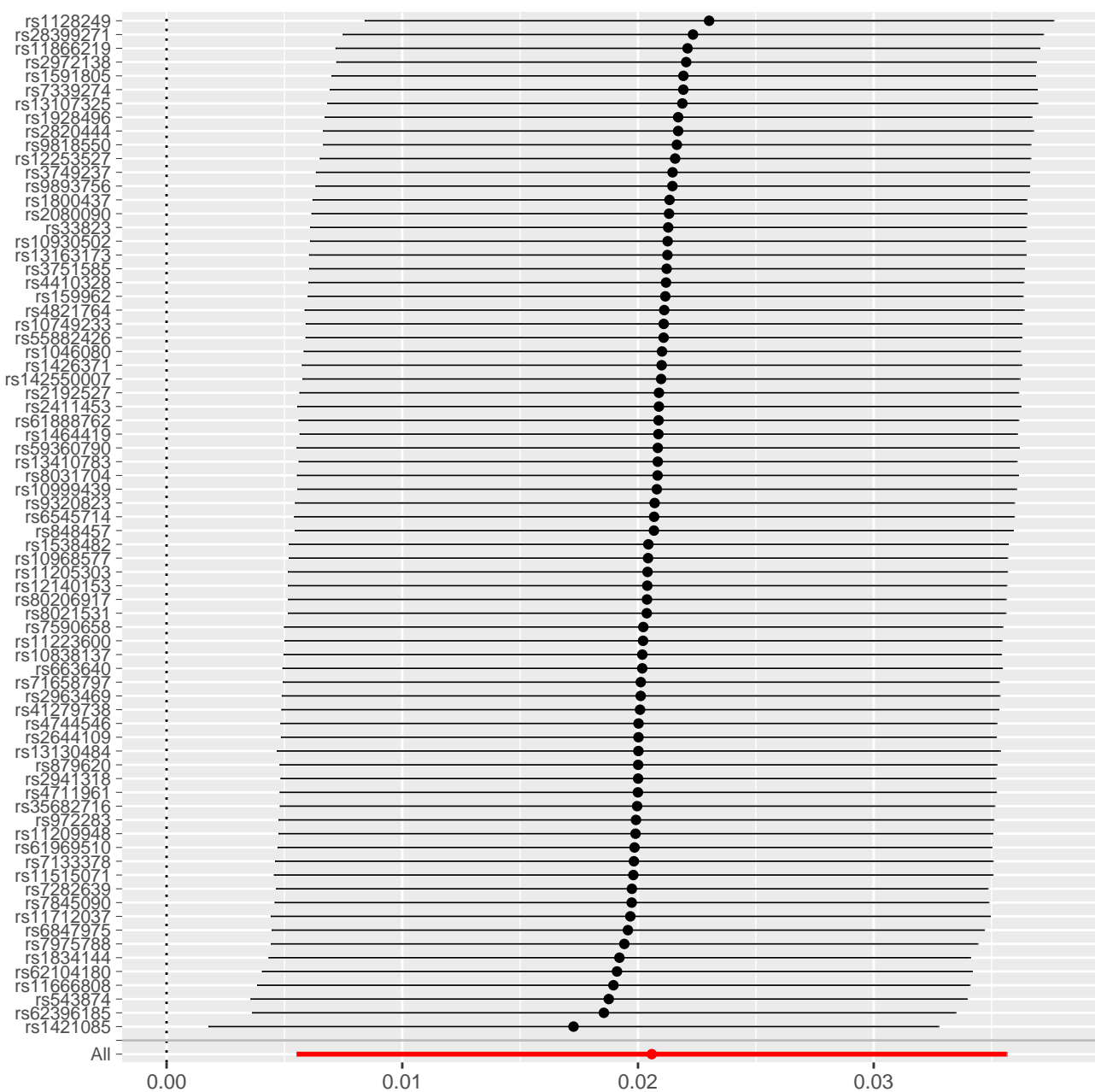


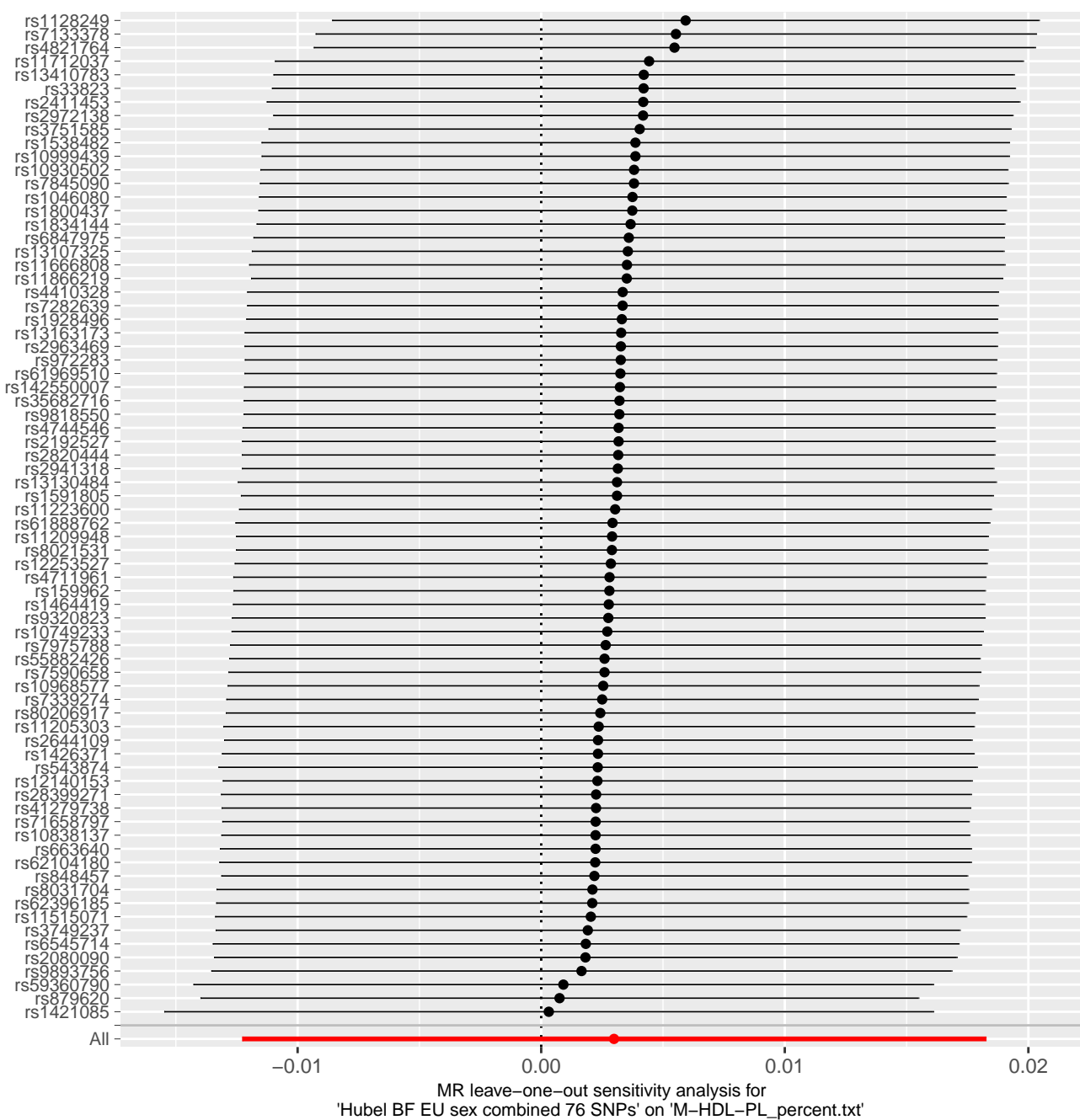


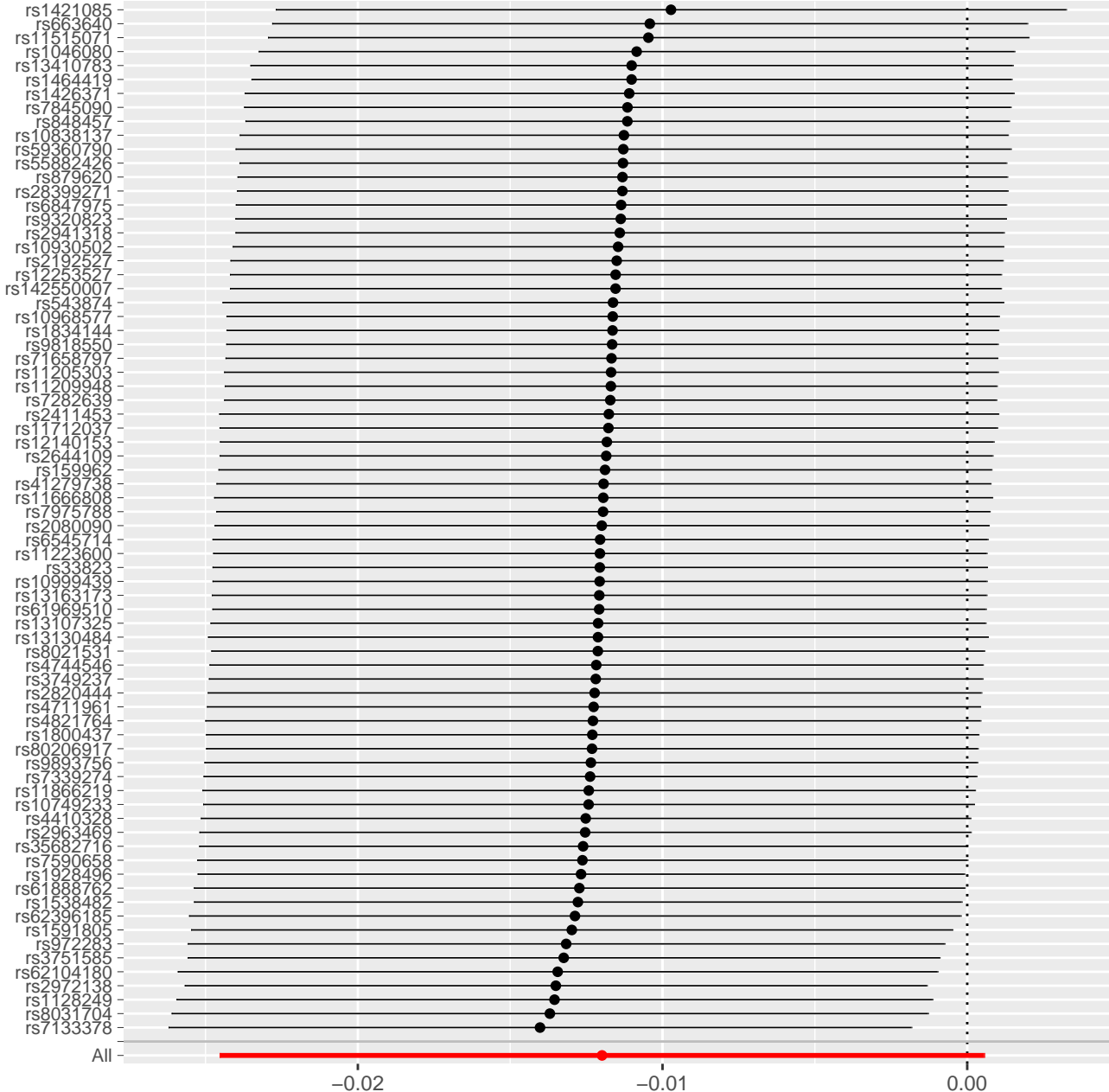




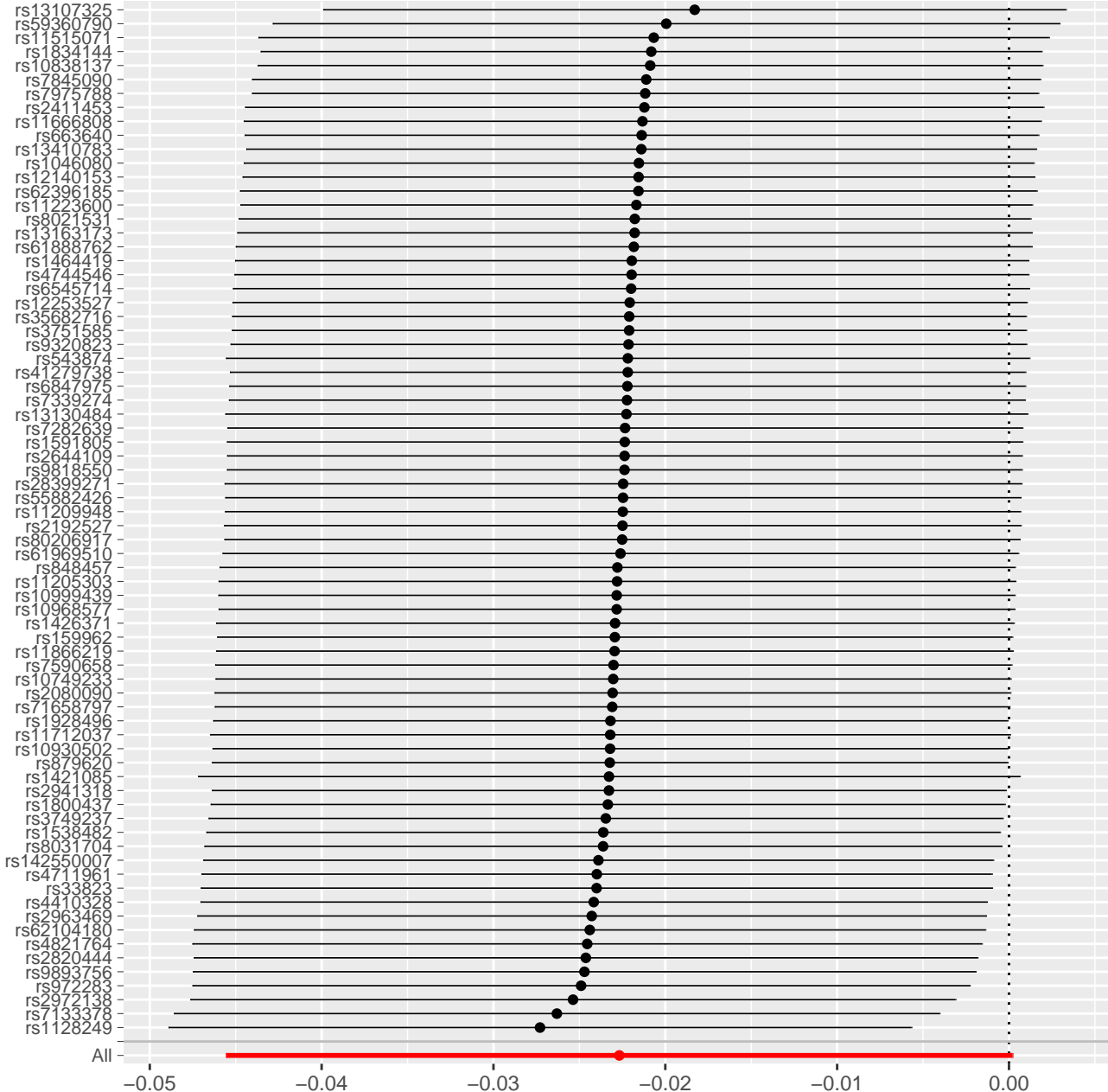


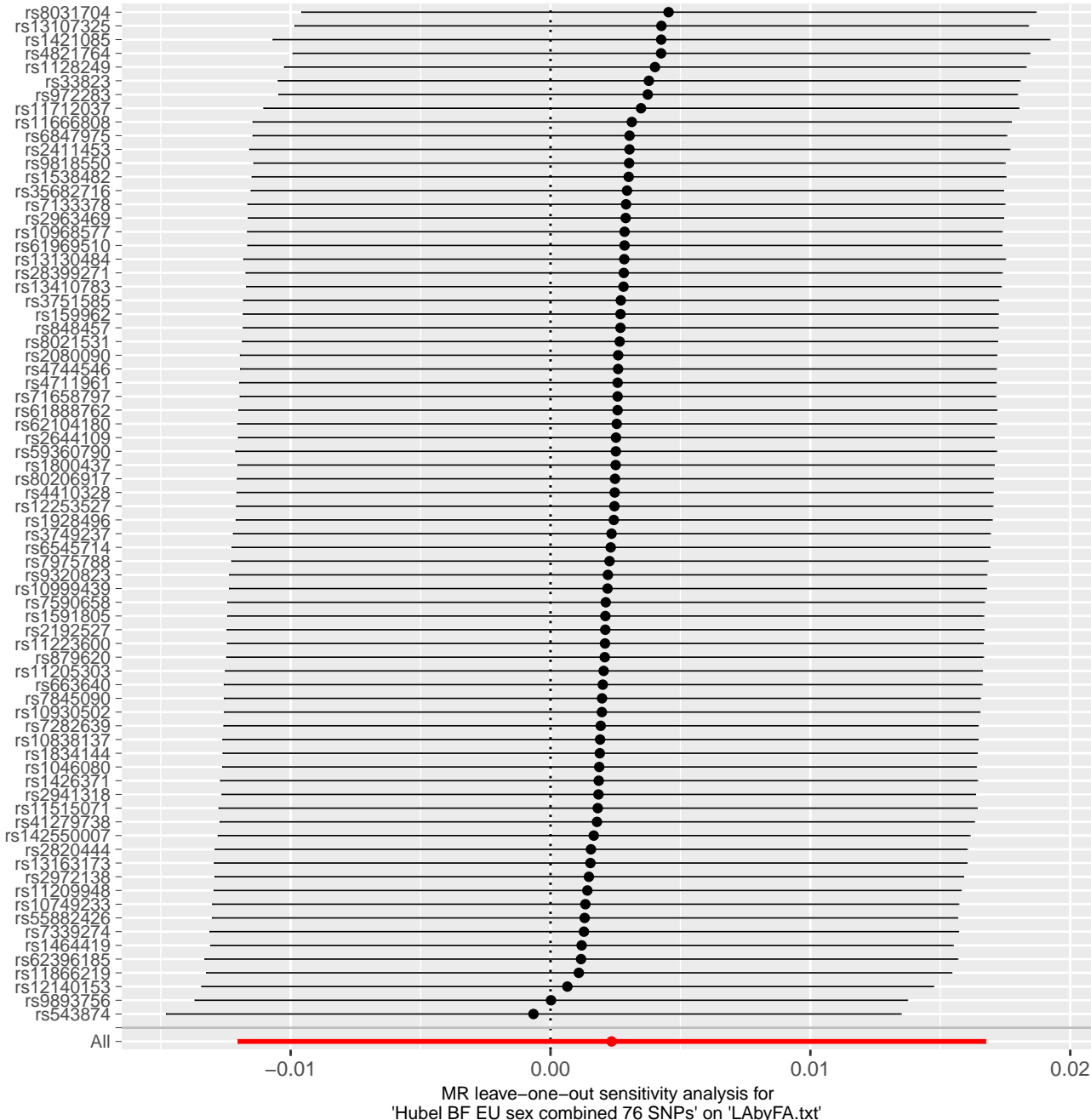


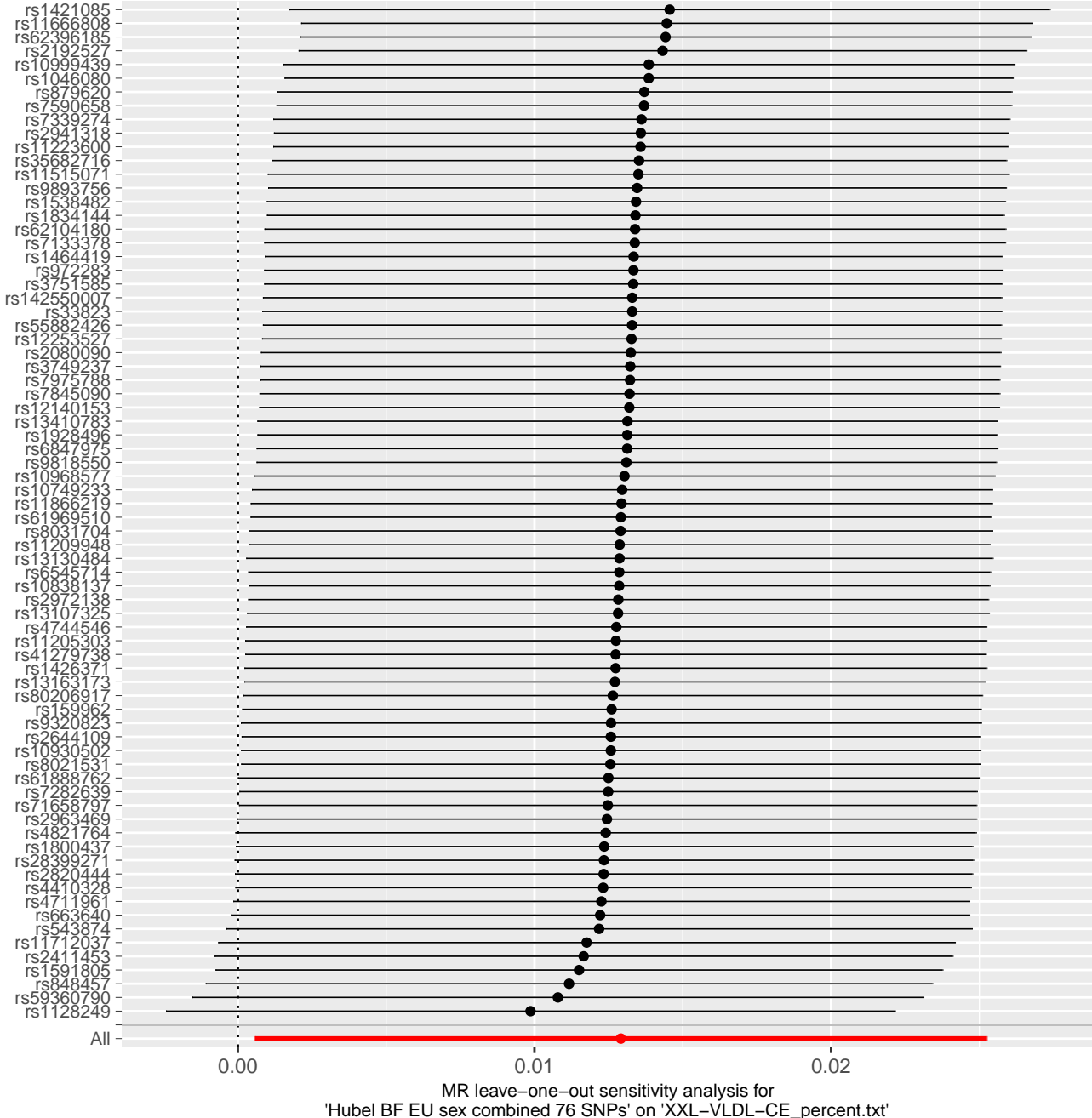


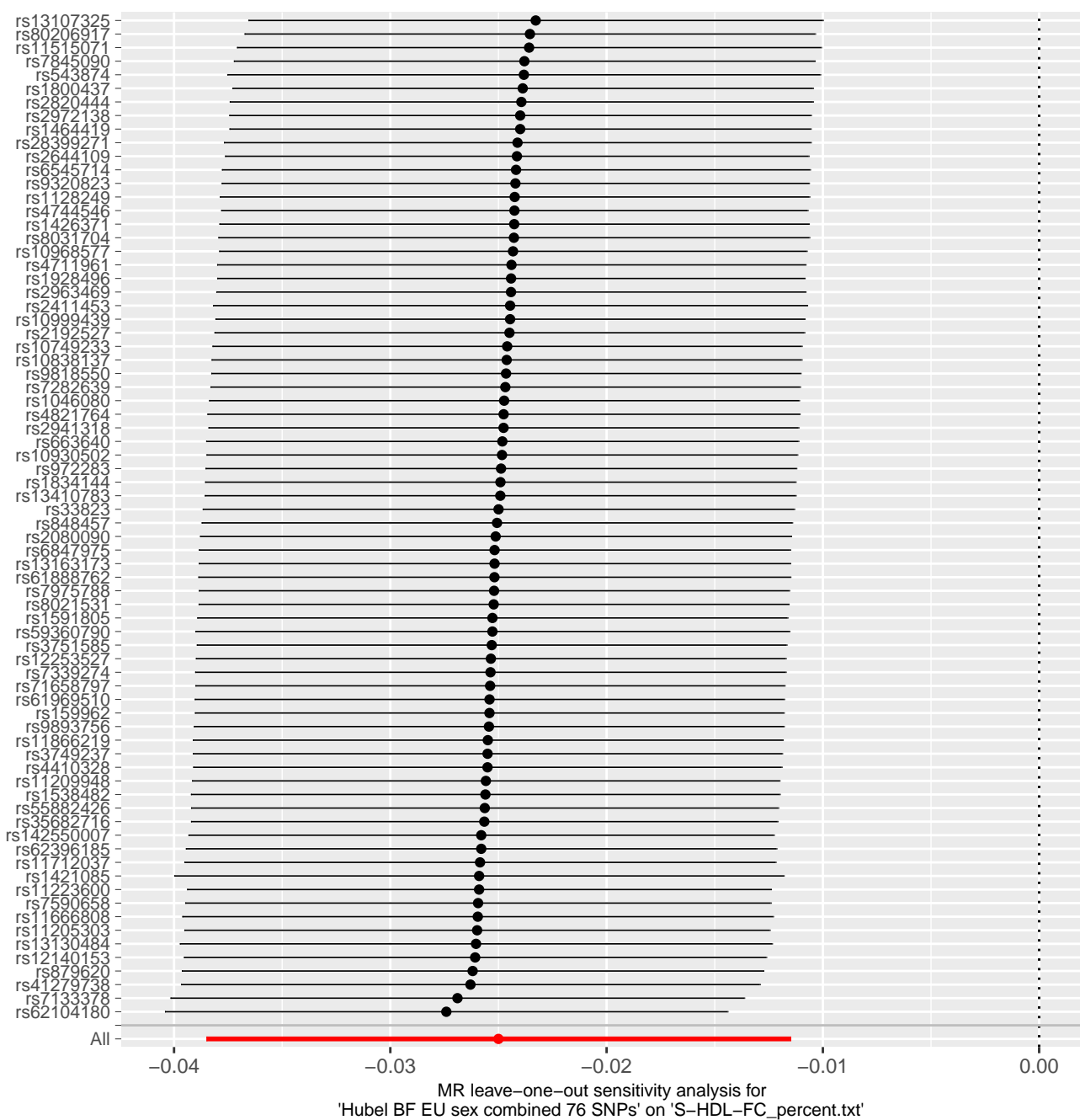


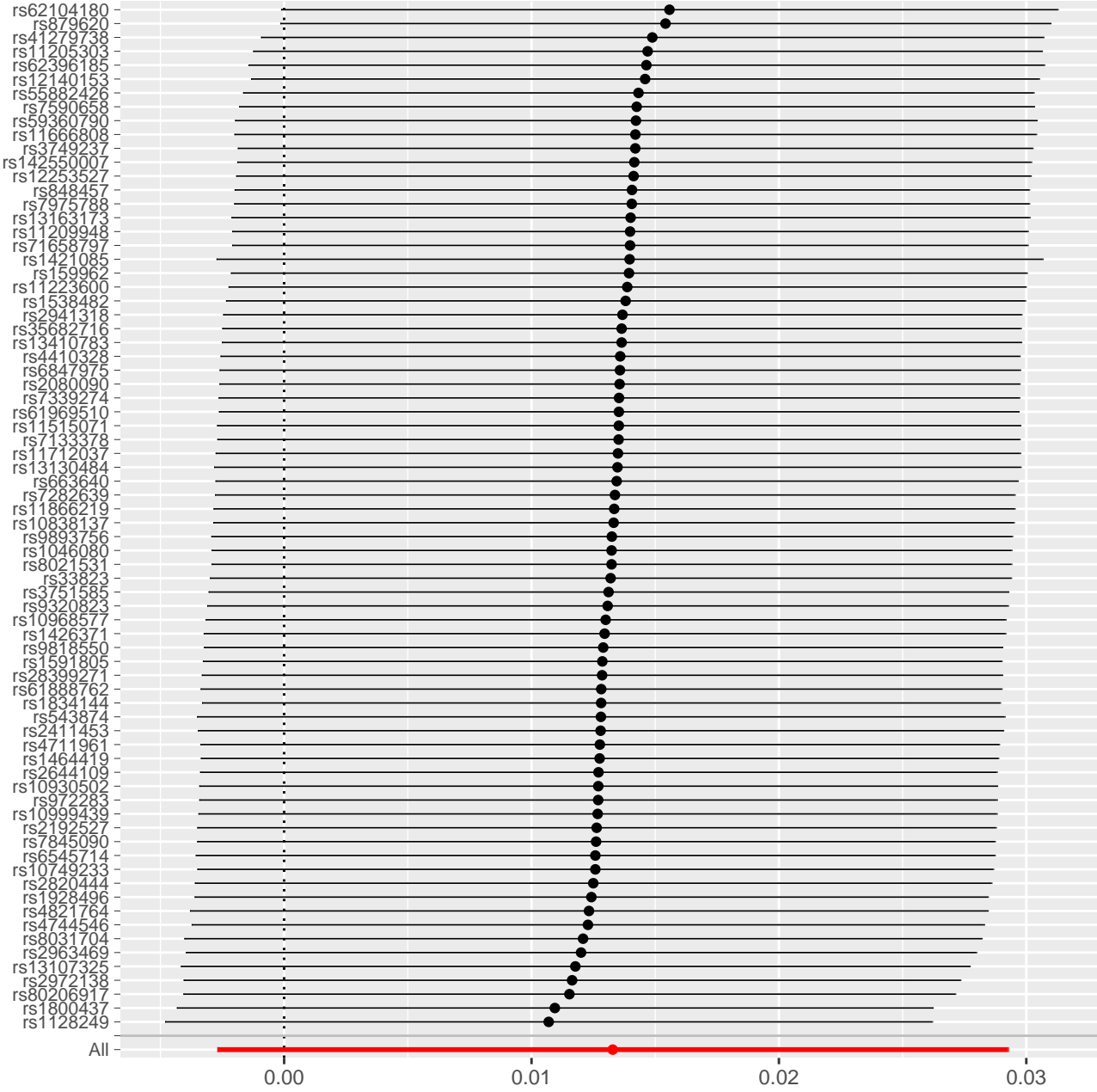
MR leave-one-out sensitivity analysis for
'Hubel BF EU sex combined 76 SNPs' on 'S-VLDL-FC_percent.txt'

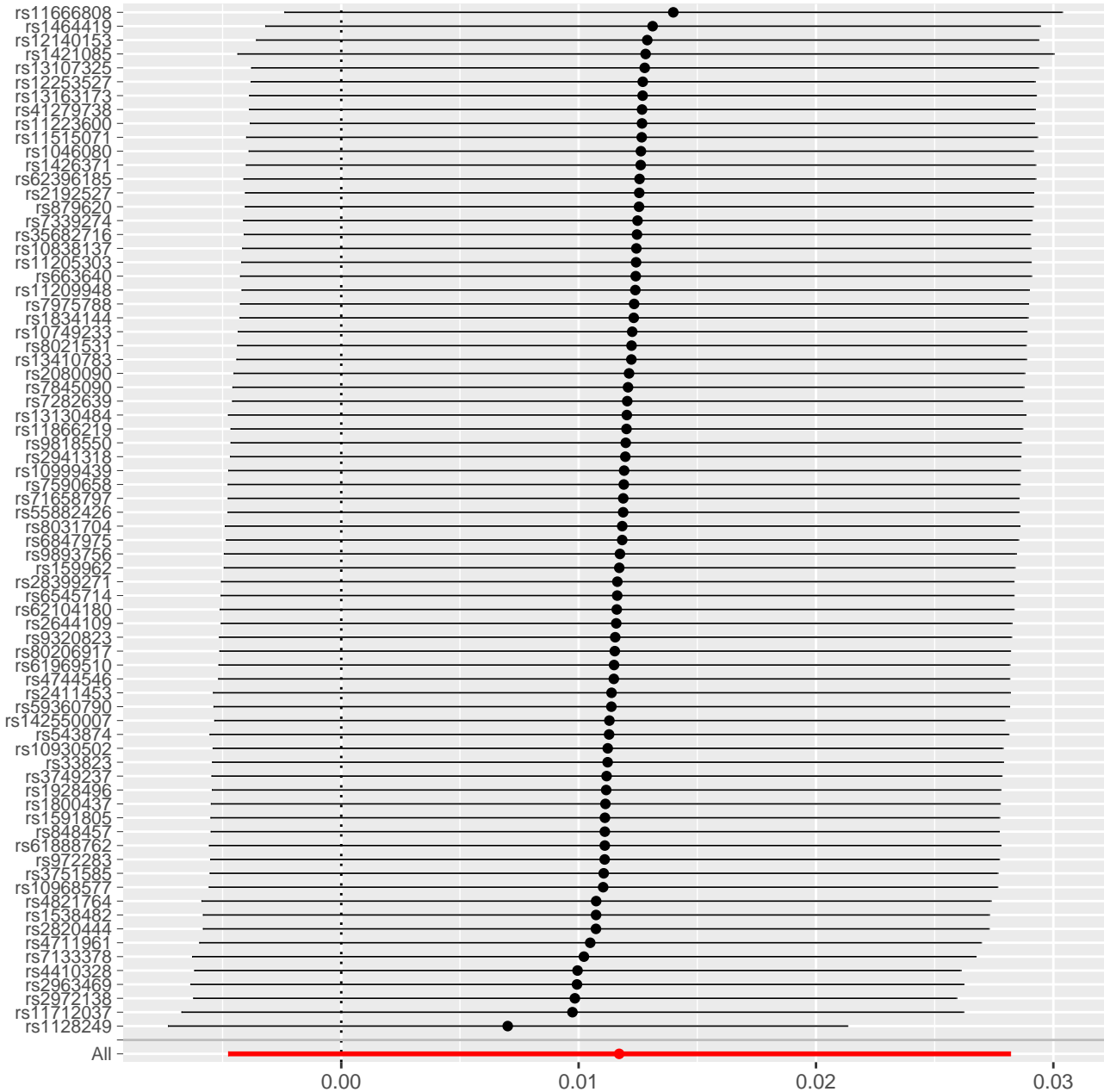


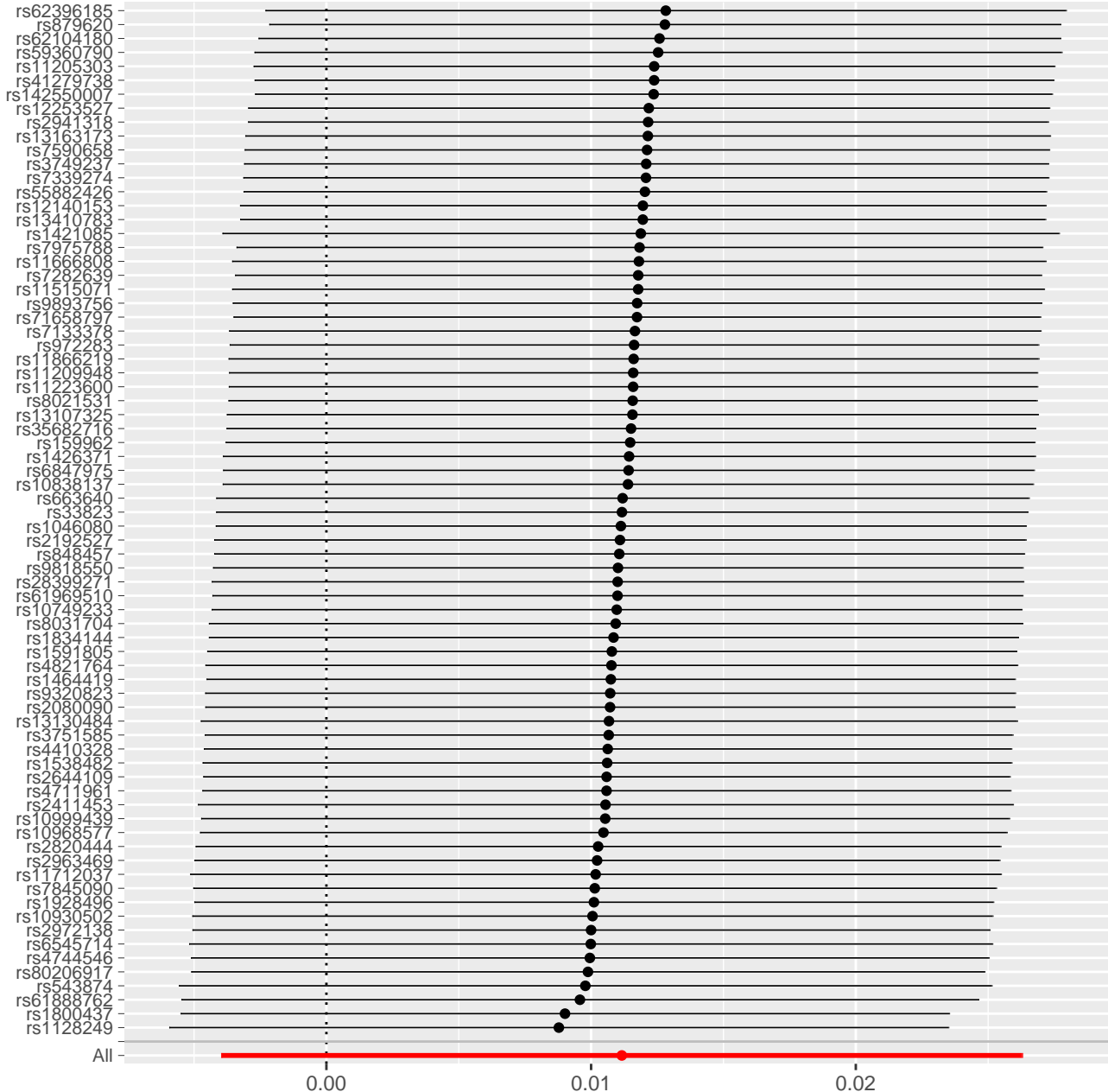


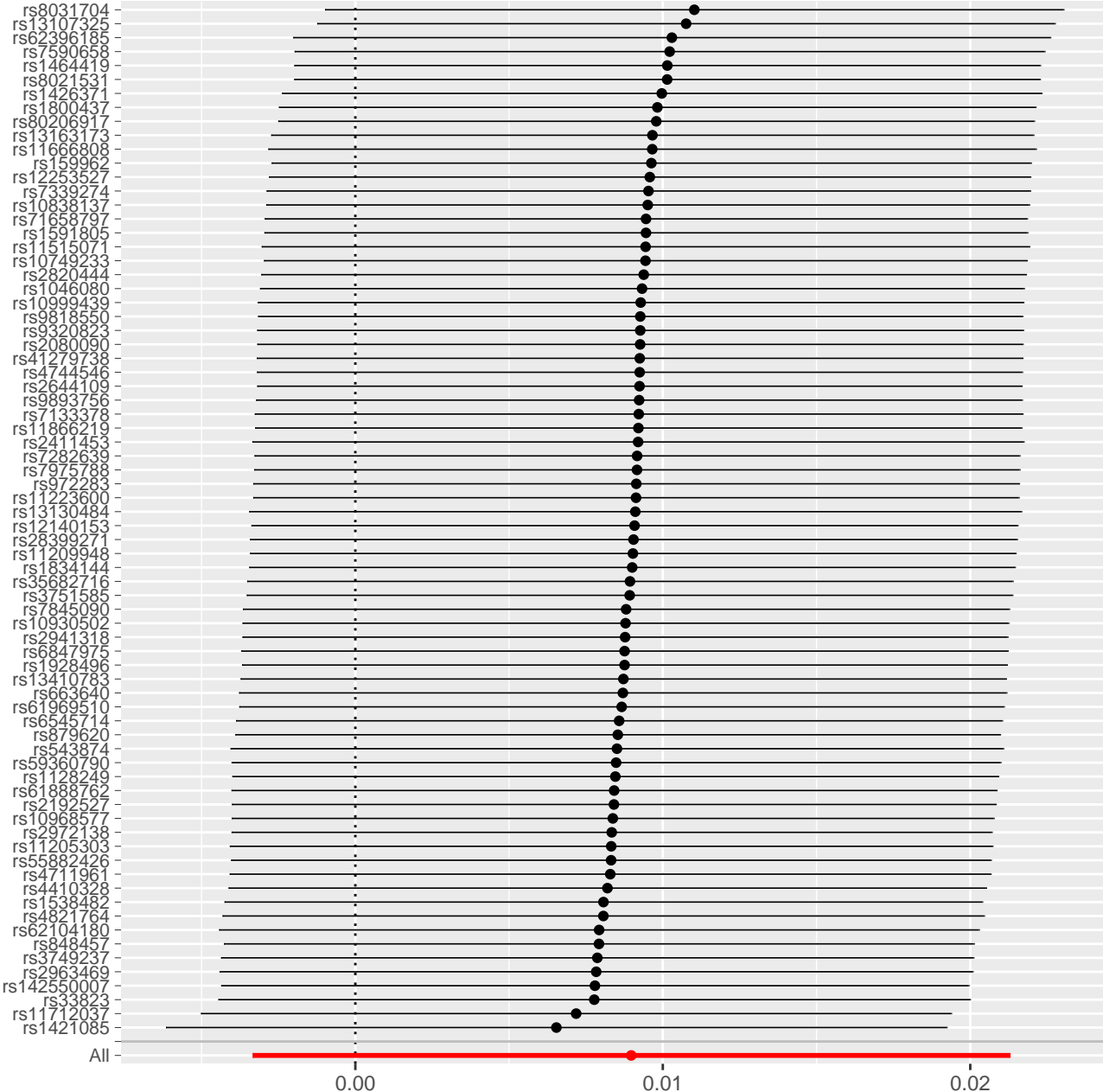




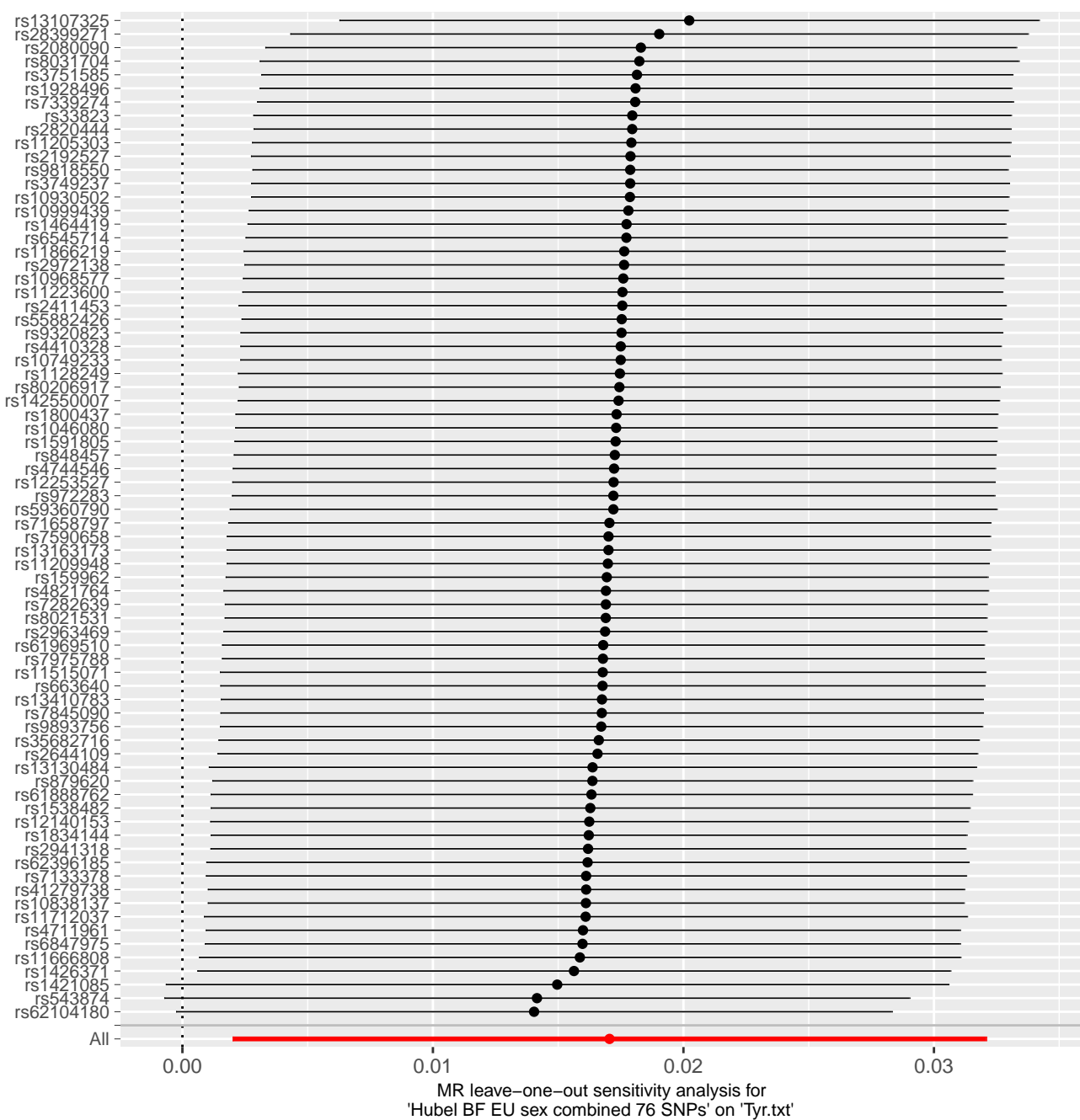


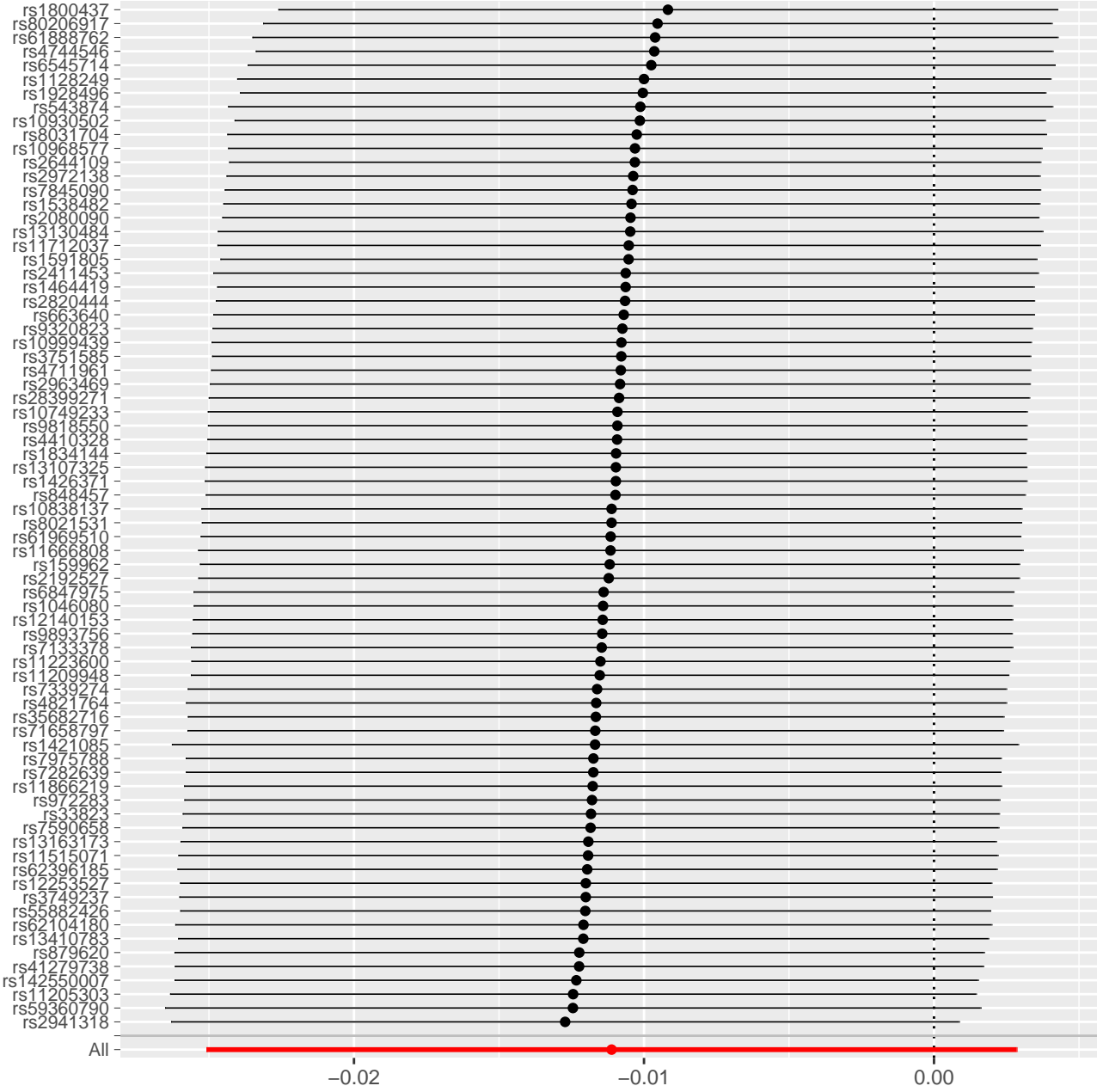


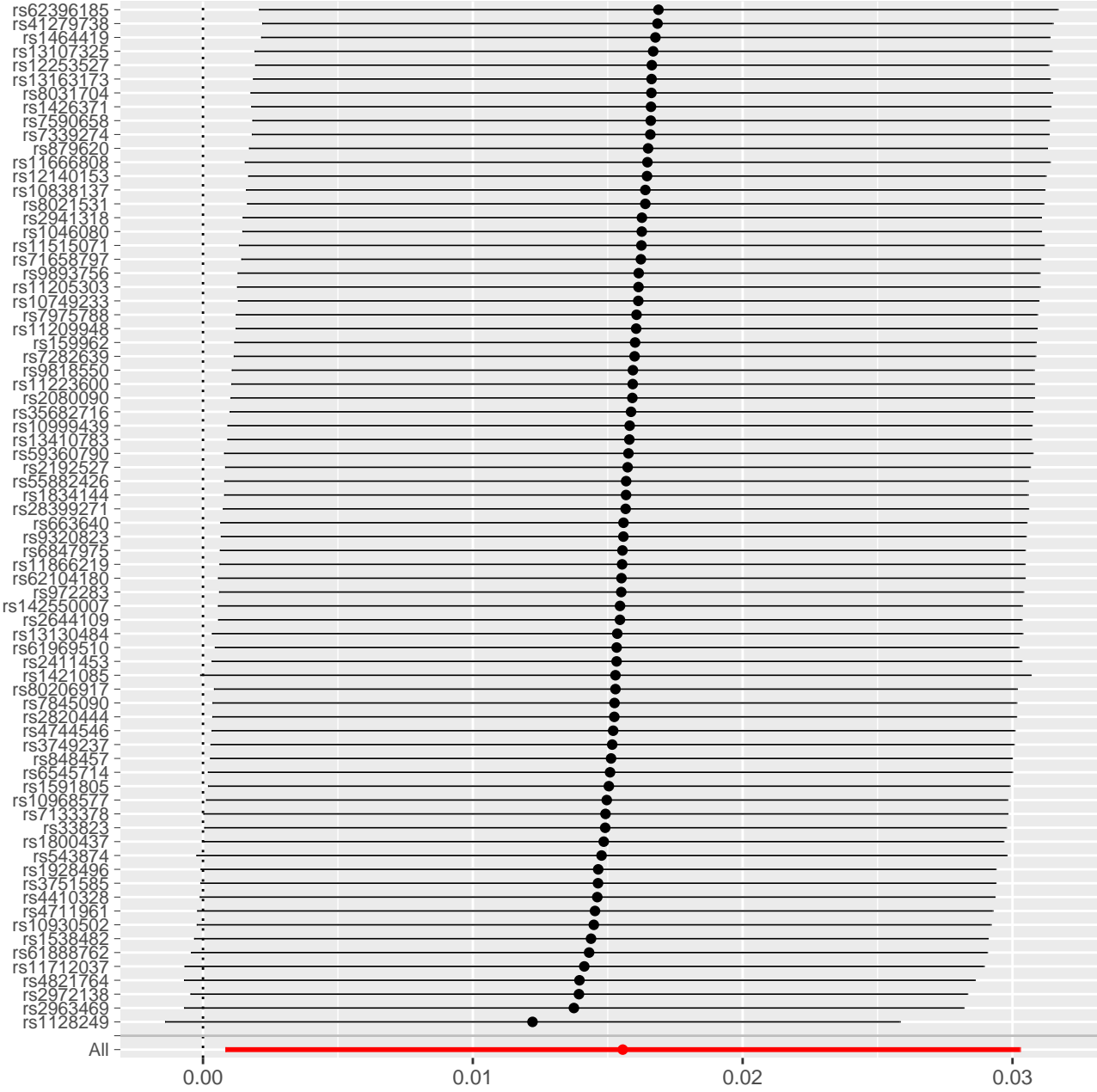


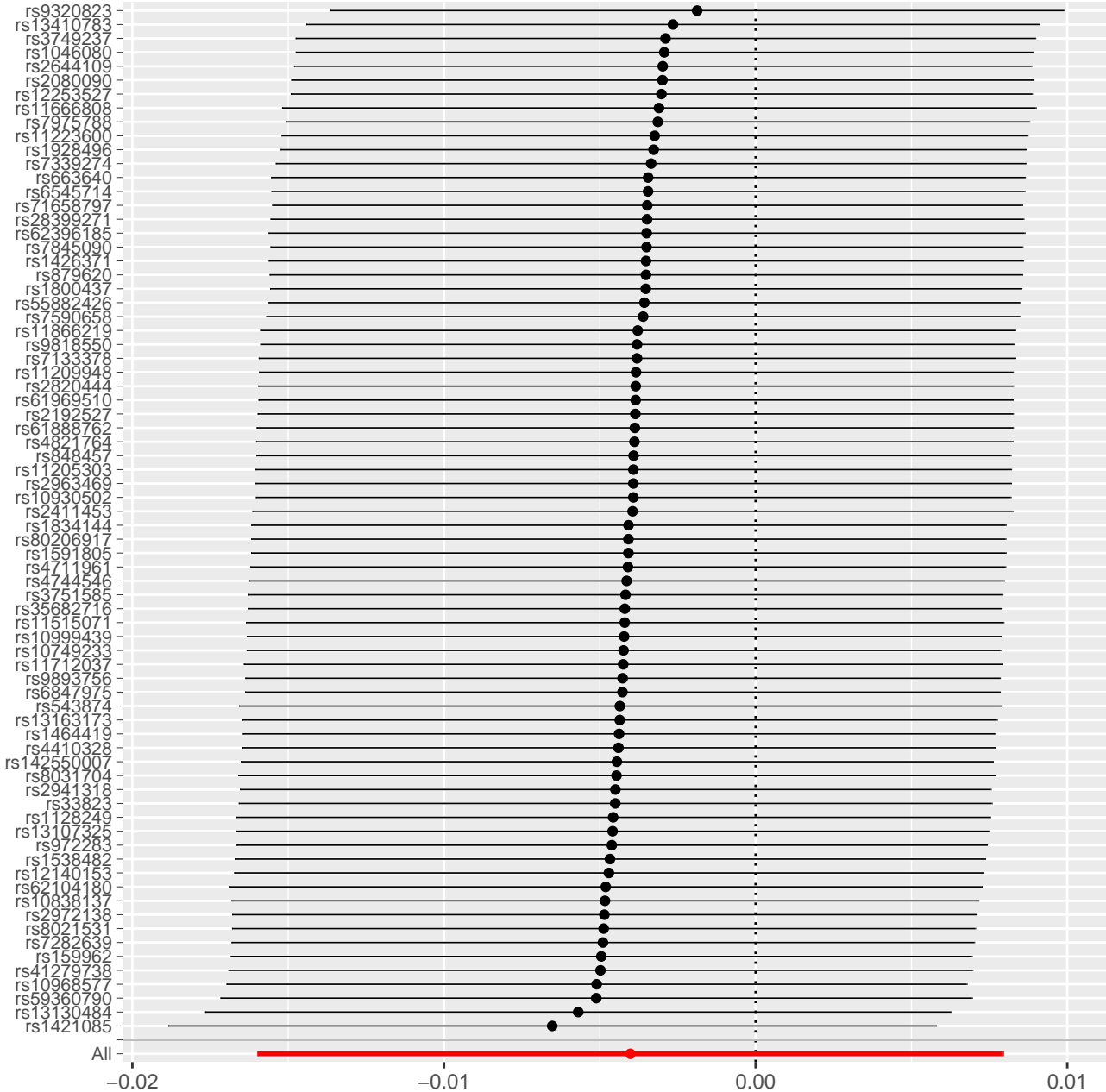


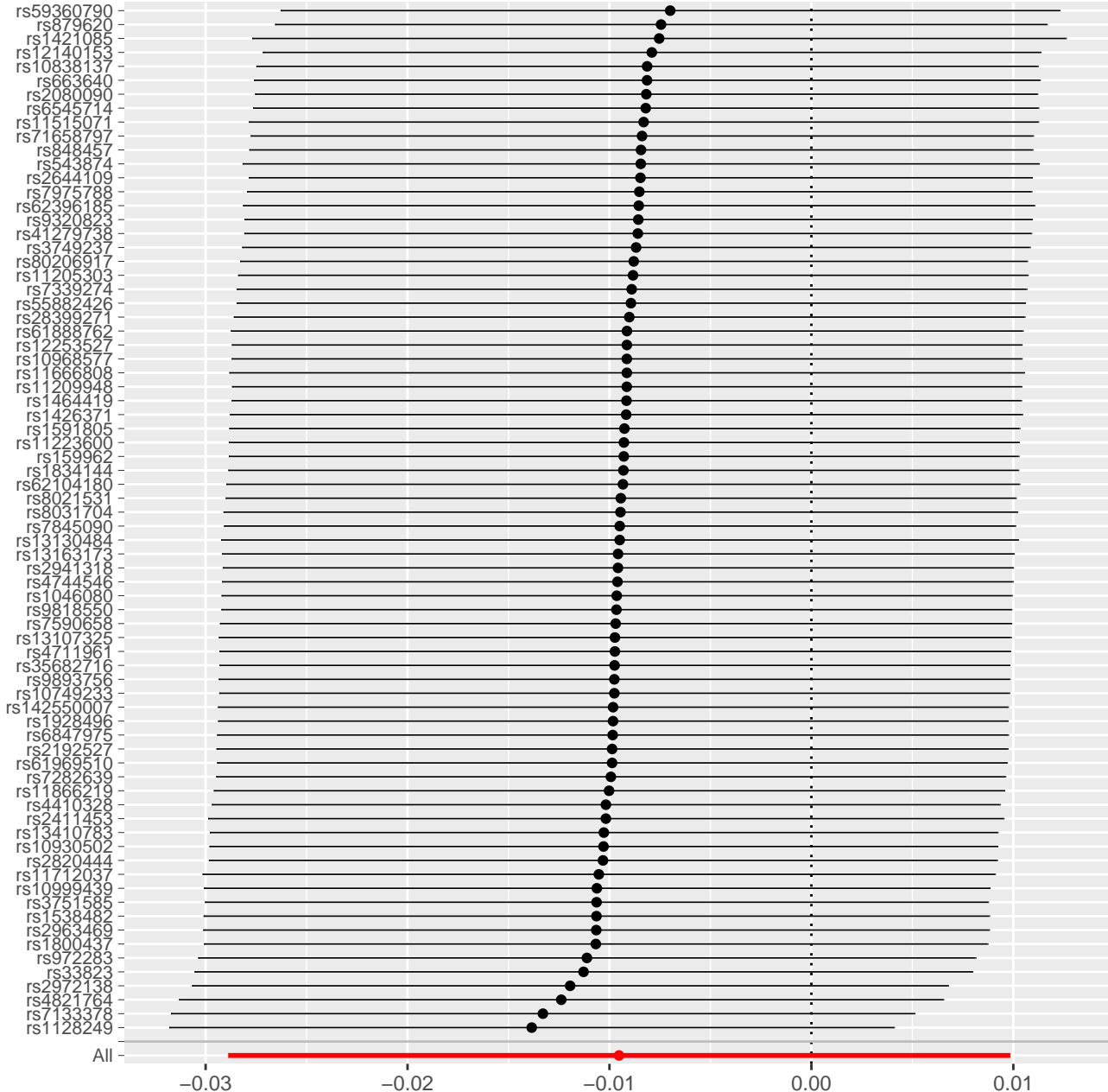
MR leave-one-out sensitivity analysis for
'Hubel BF EU sex combined 76 SNPs' on 'XS-VLDL-C.txt'

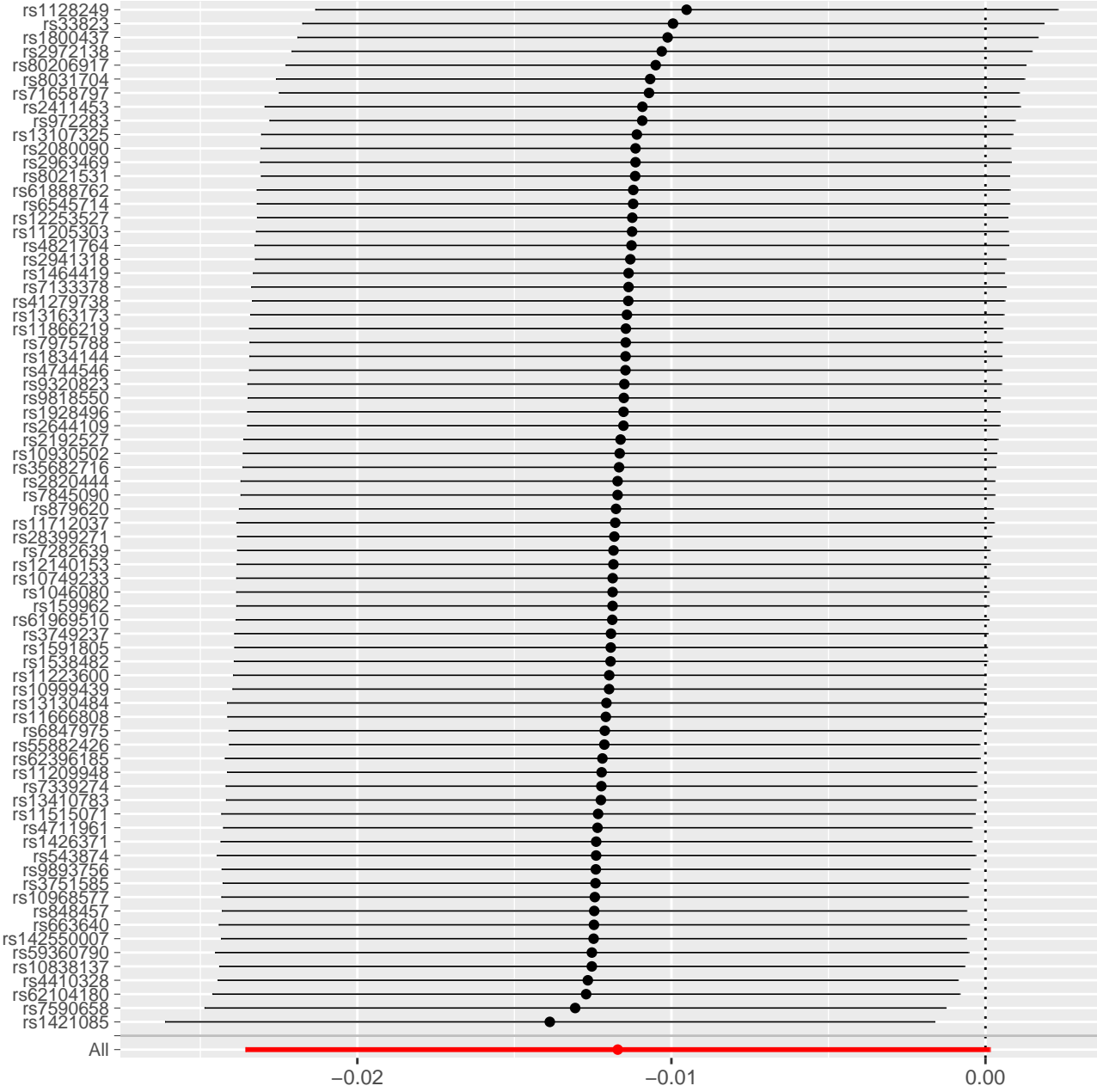


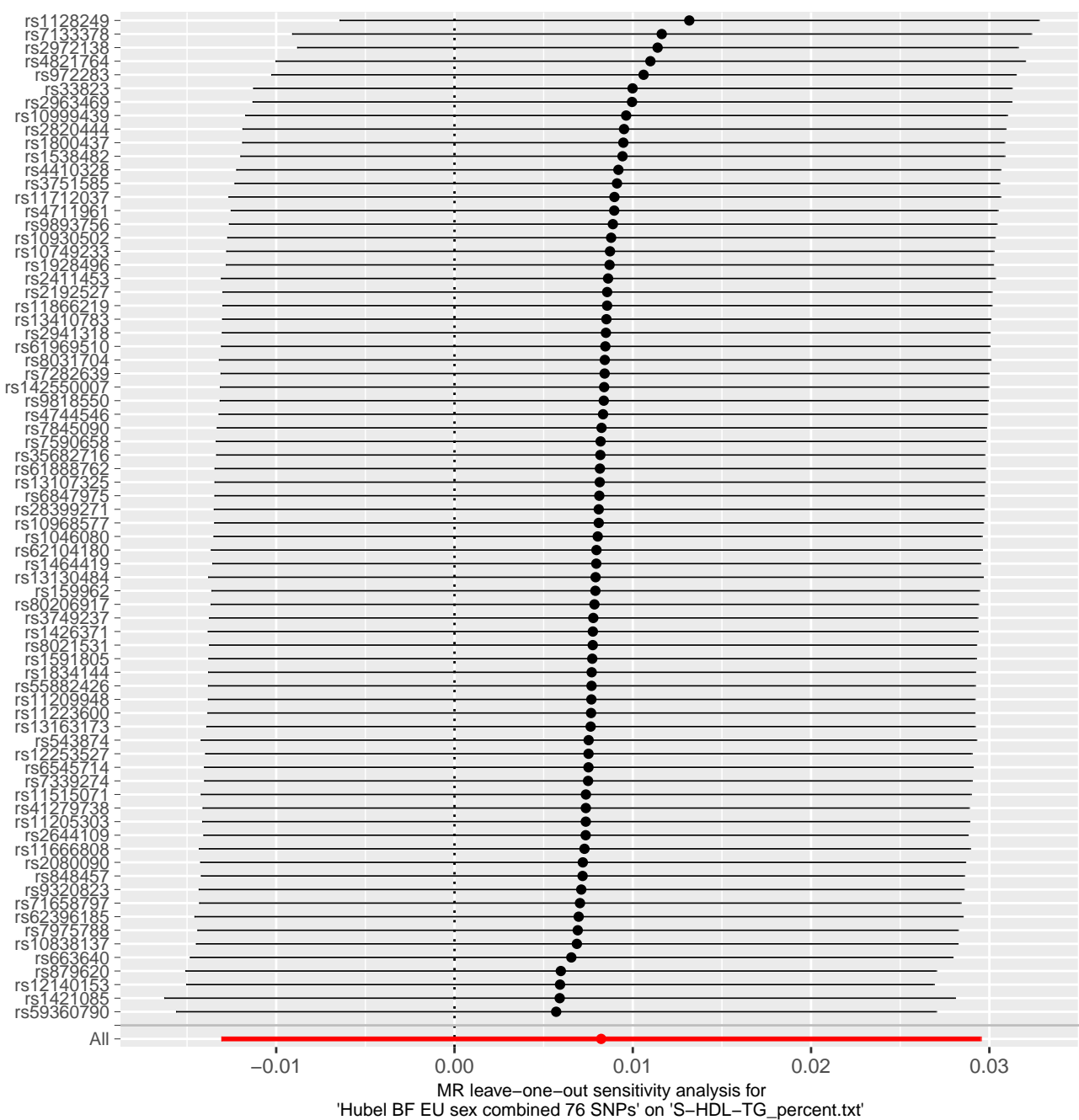


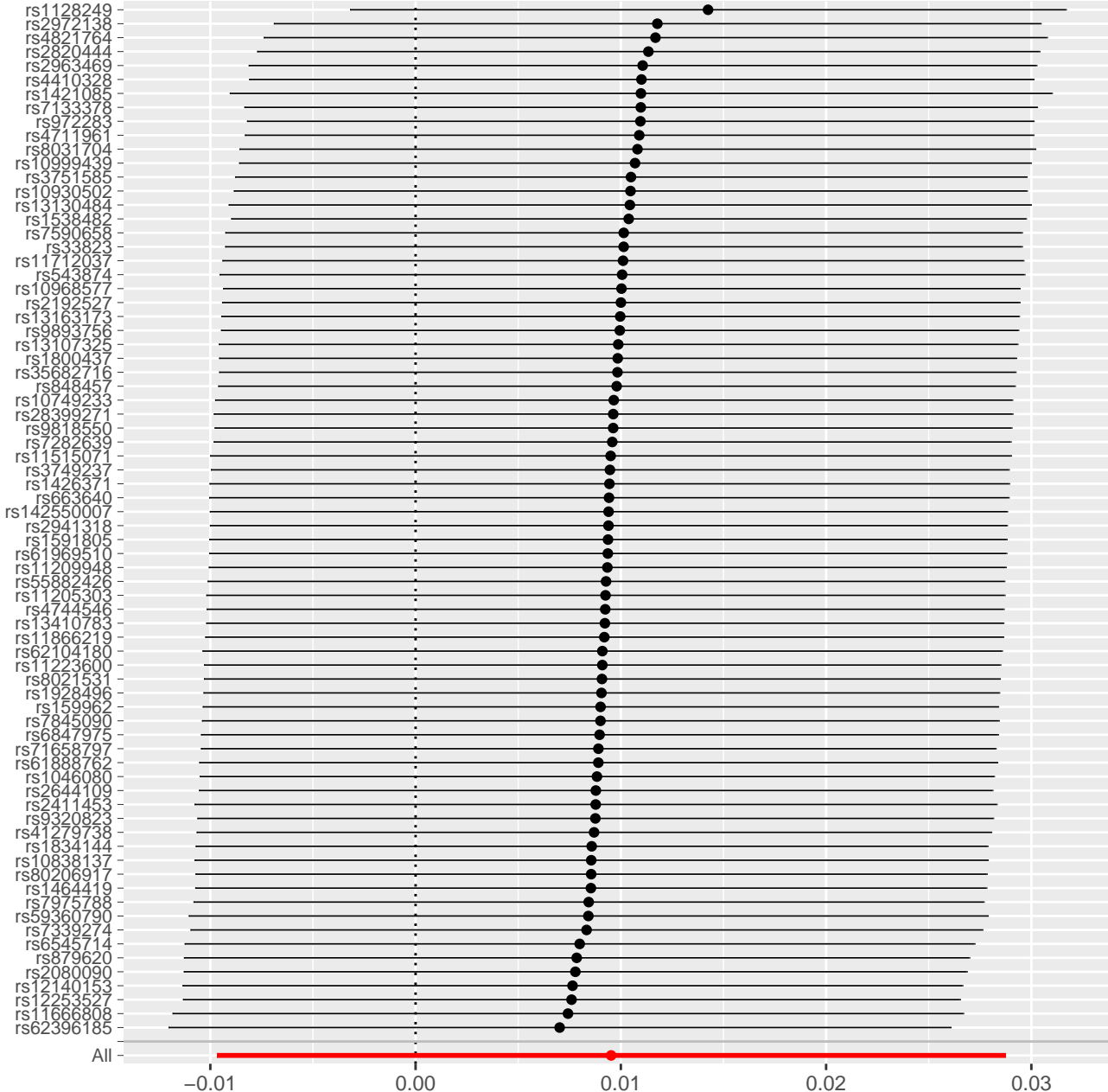


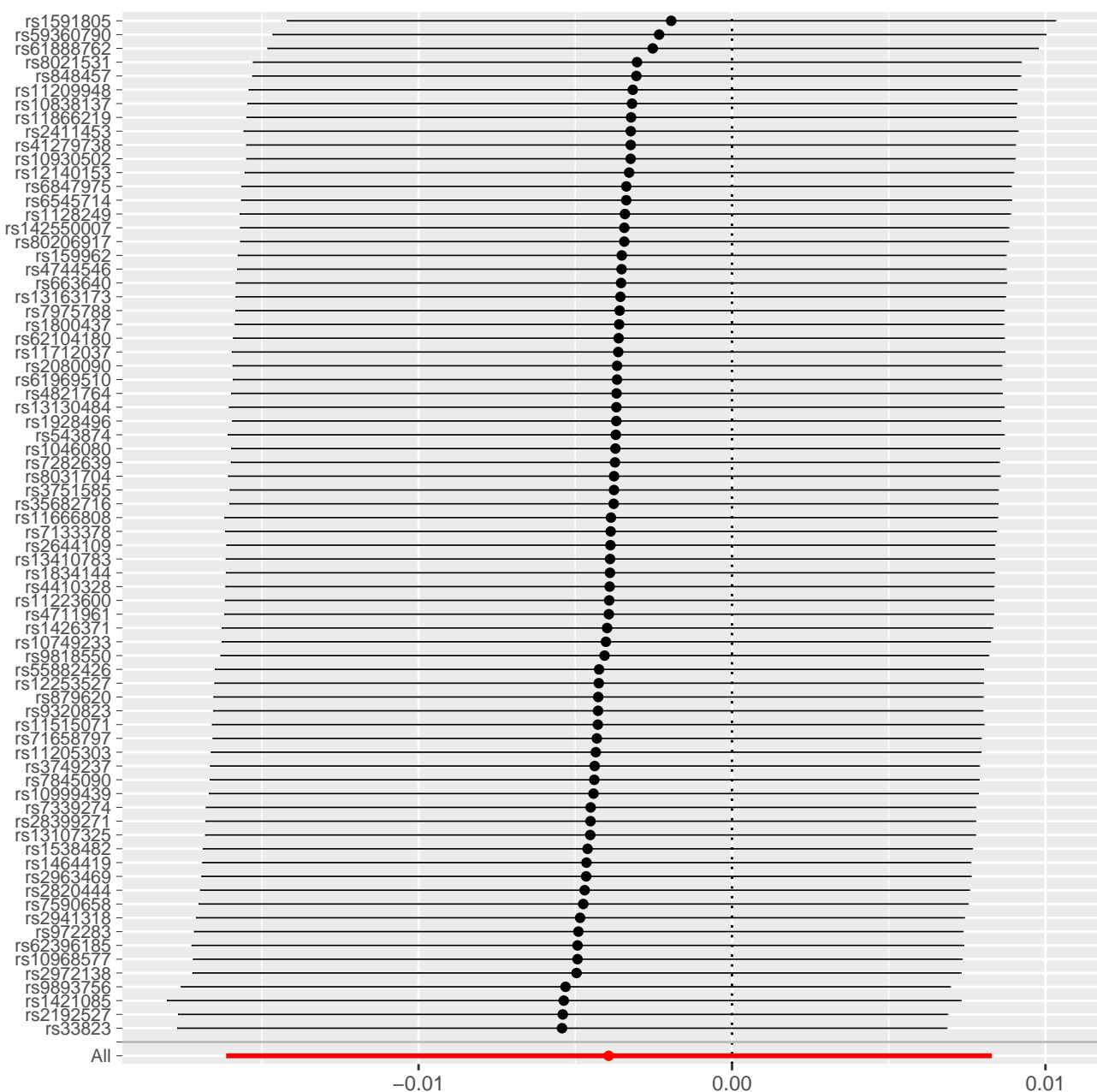


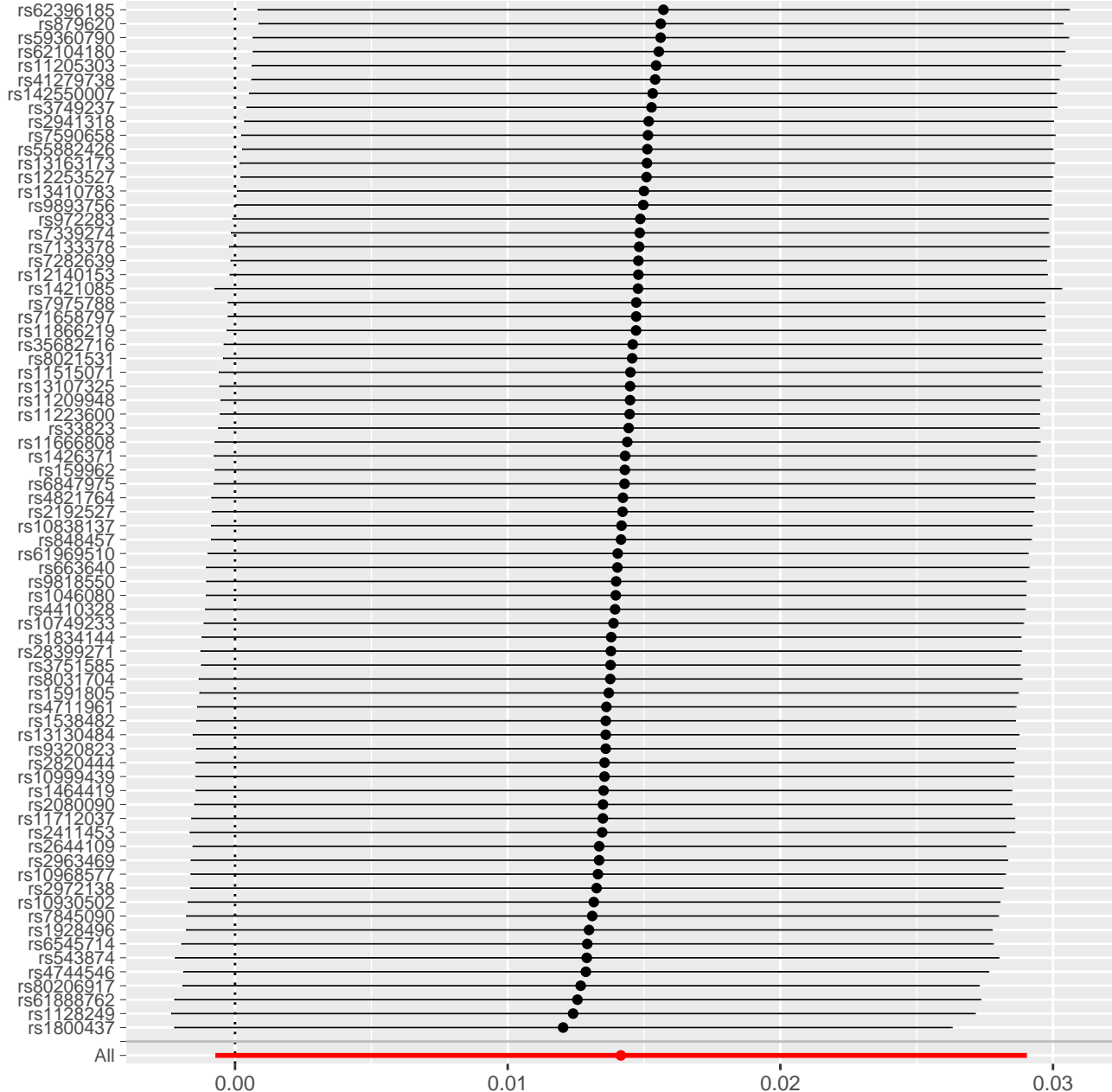


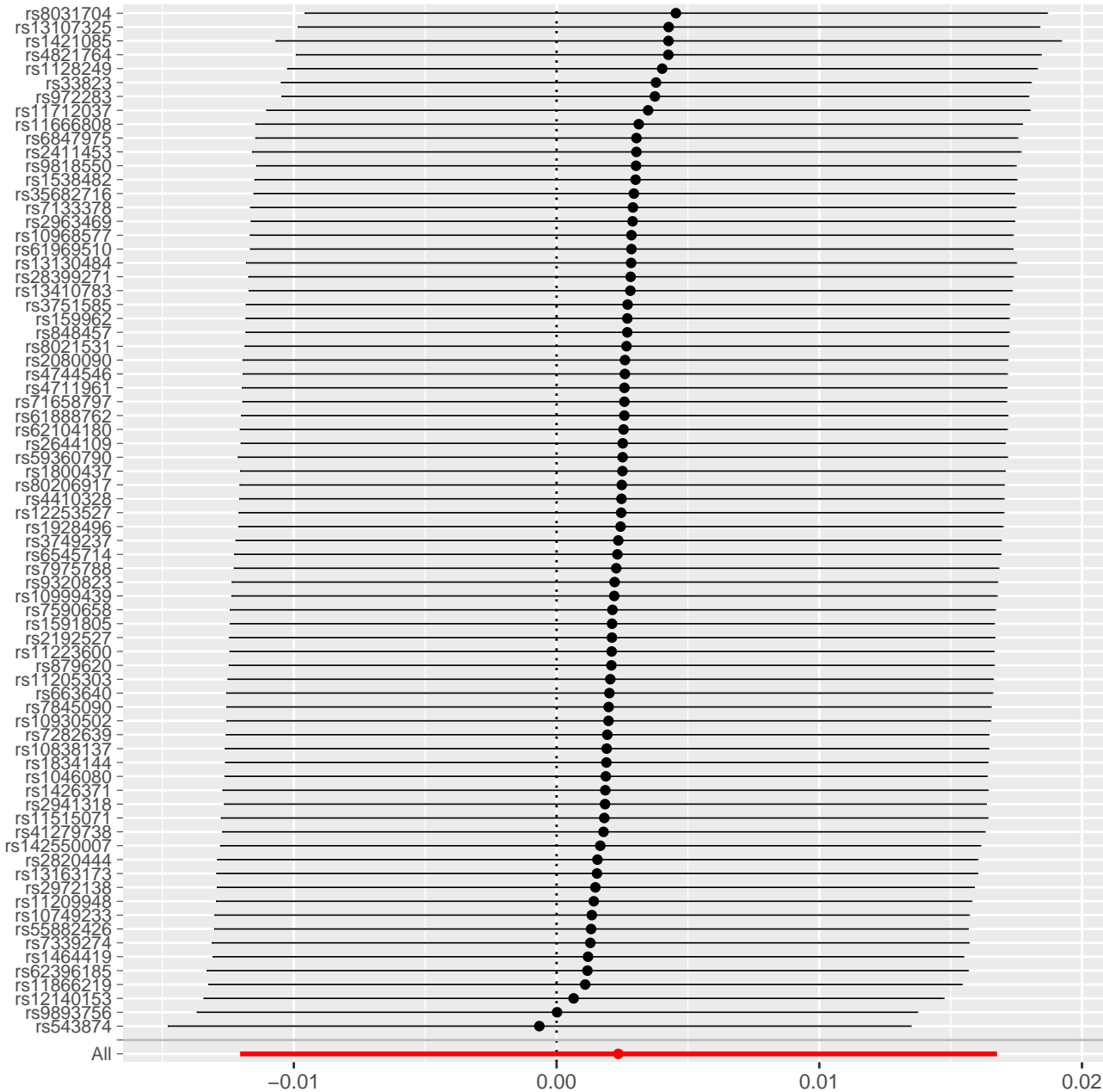


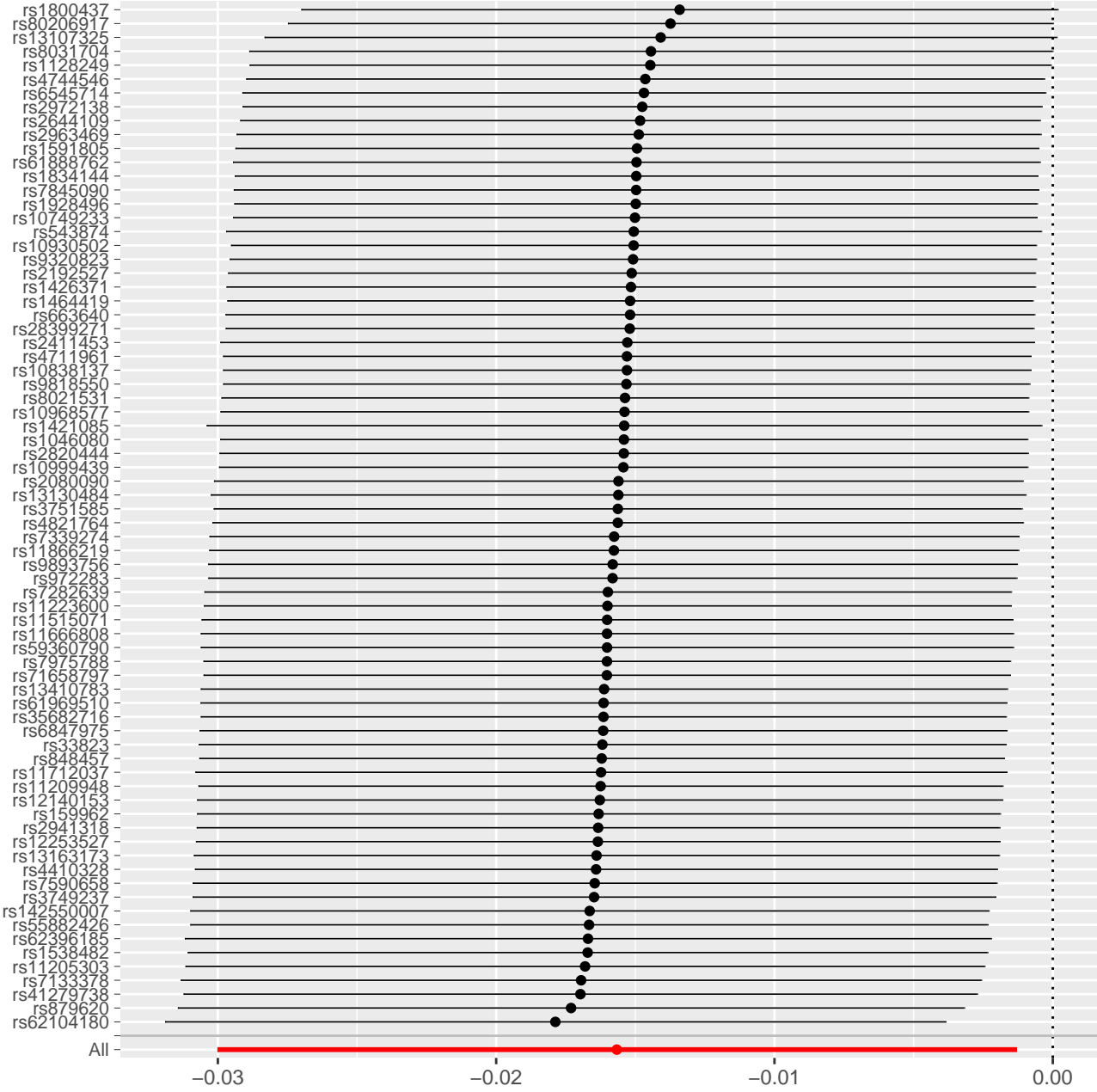


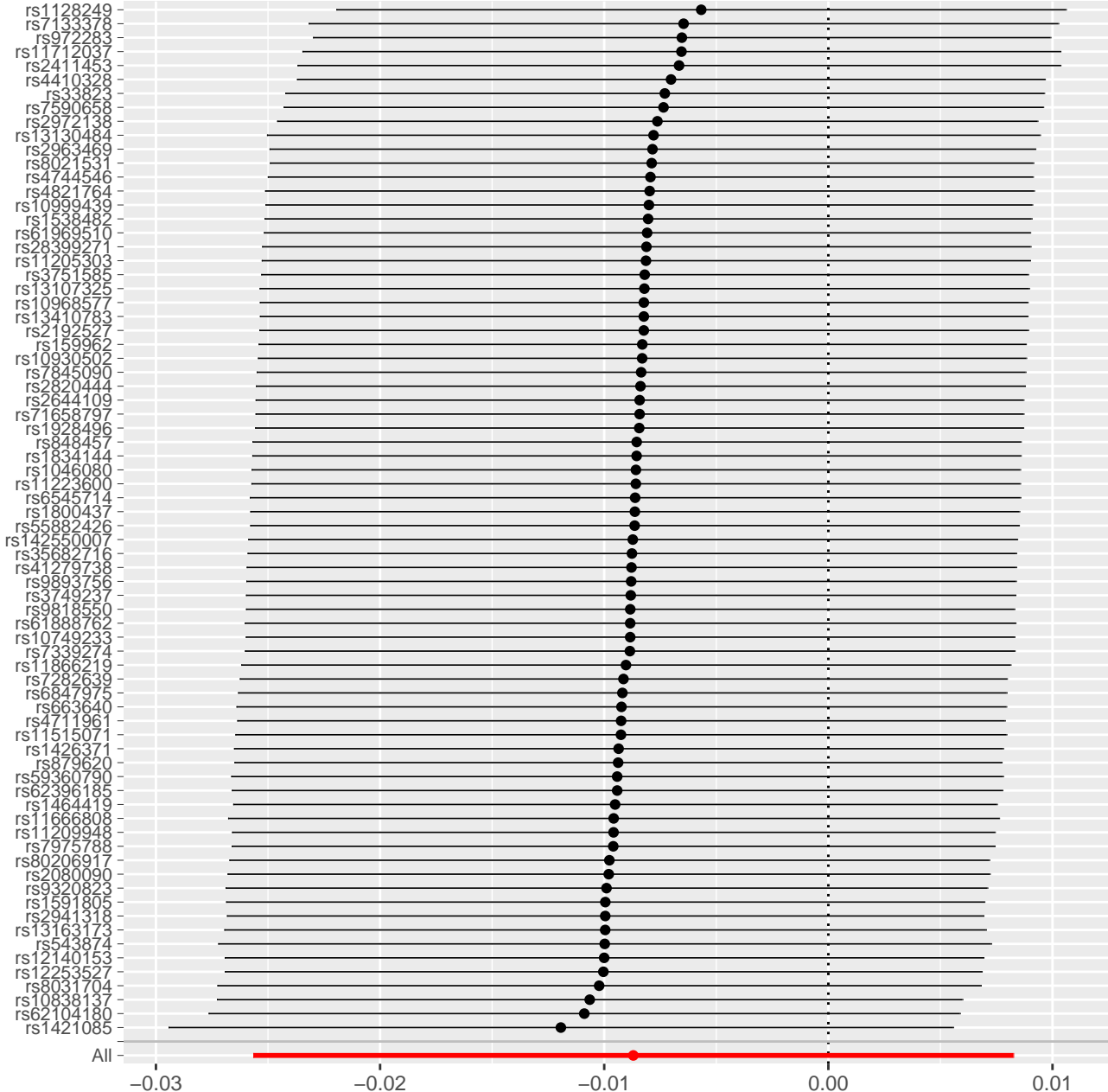


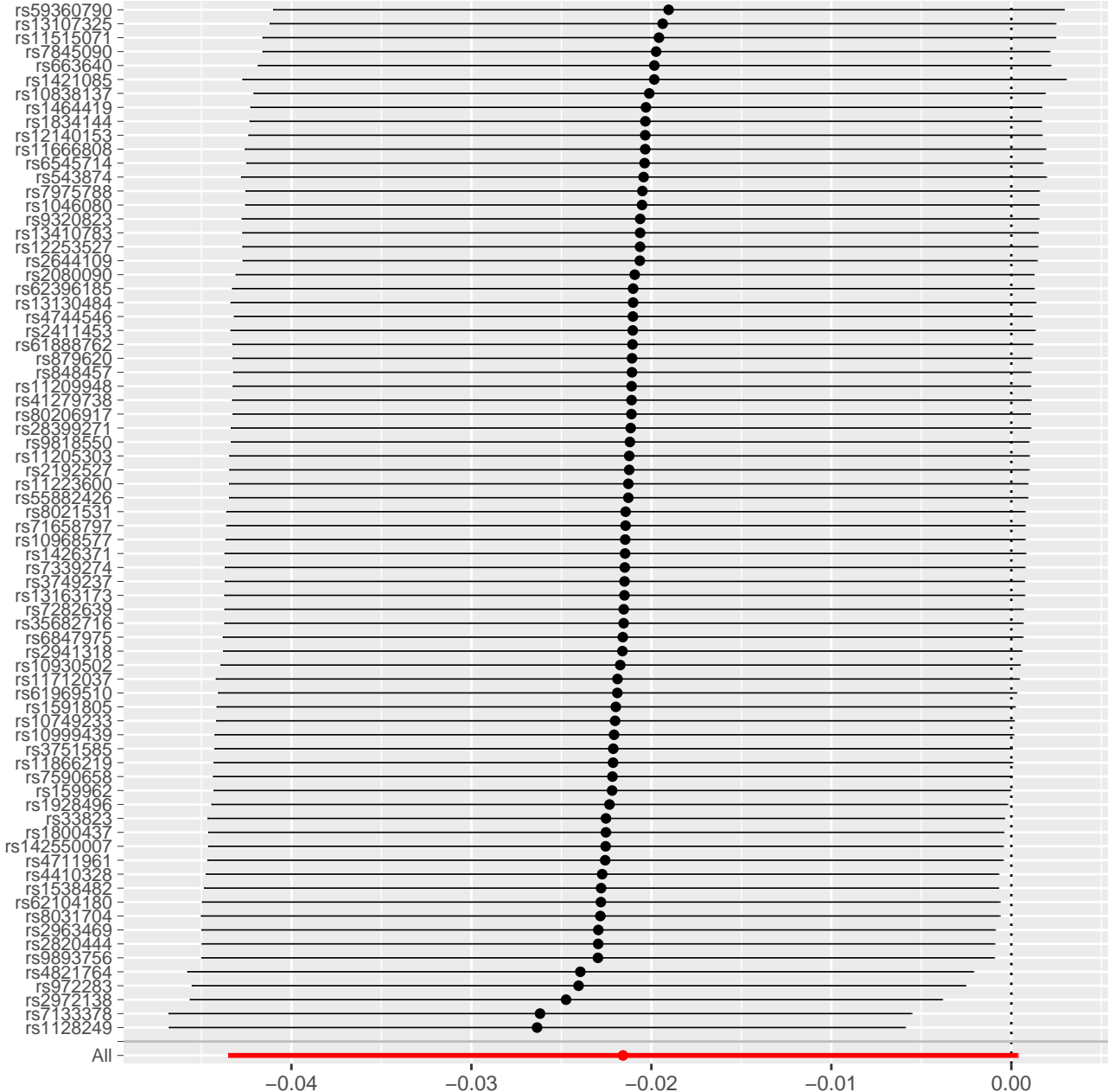


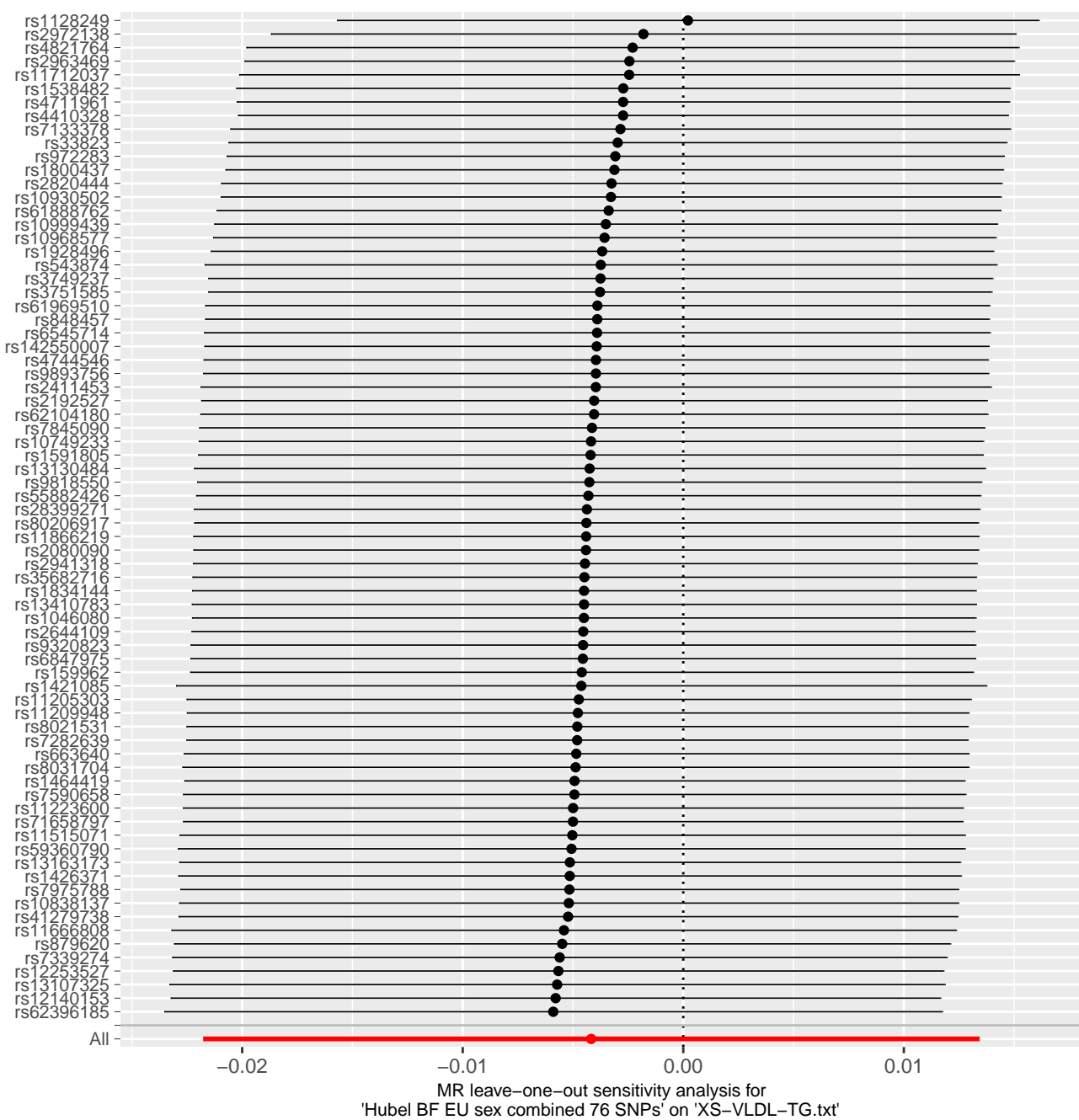


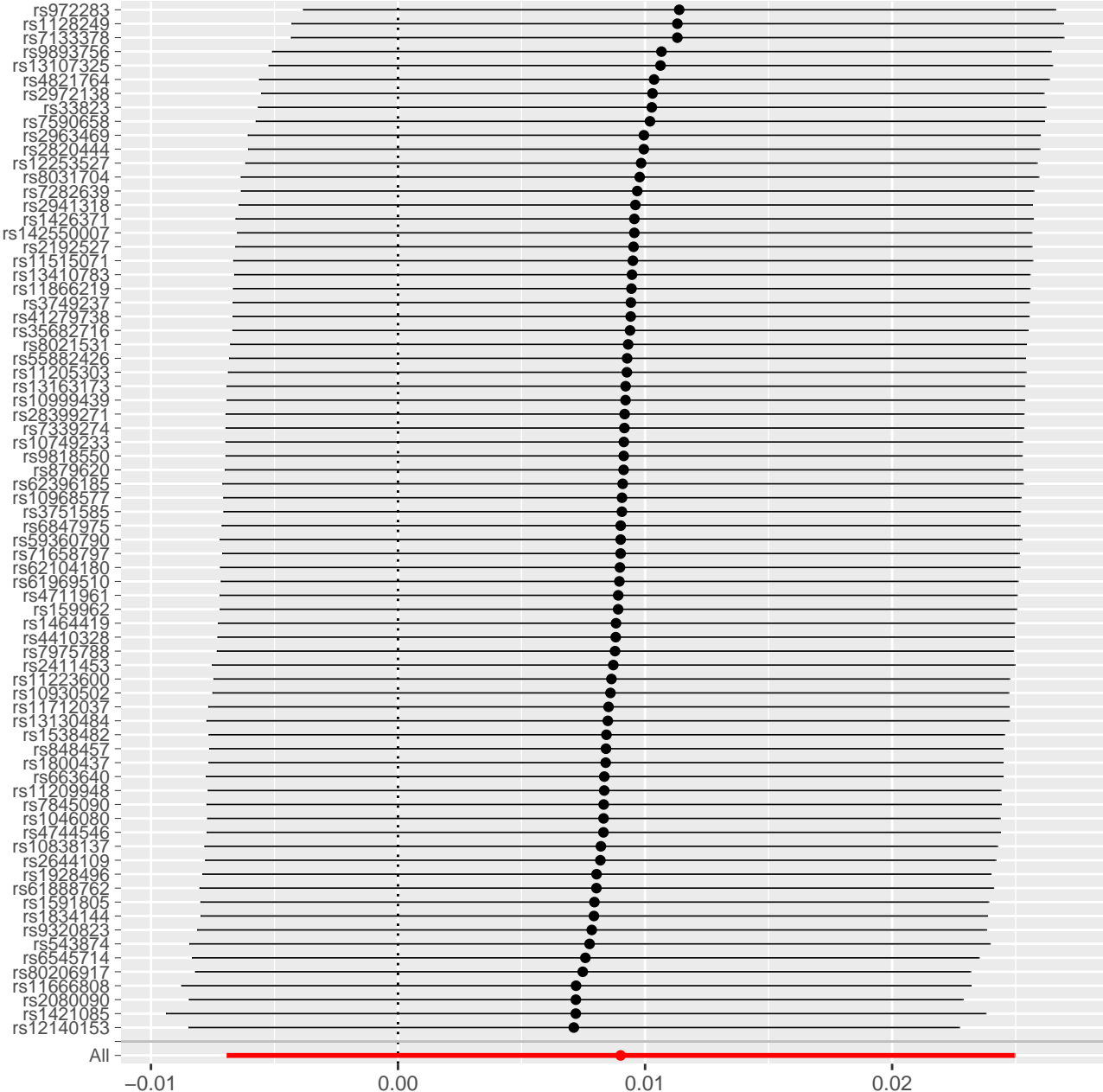


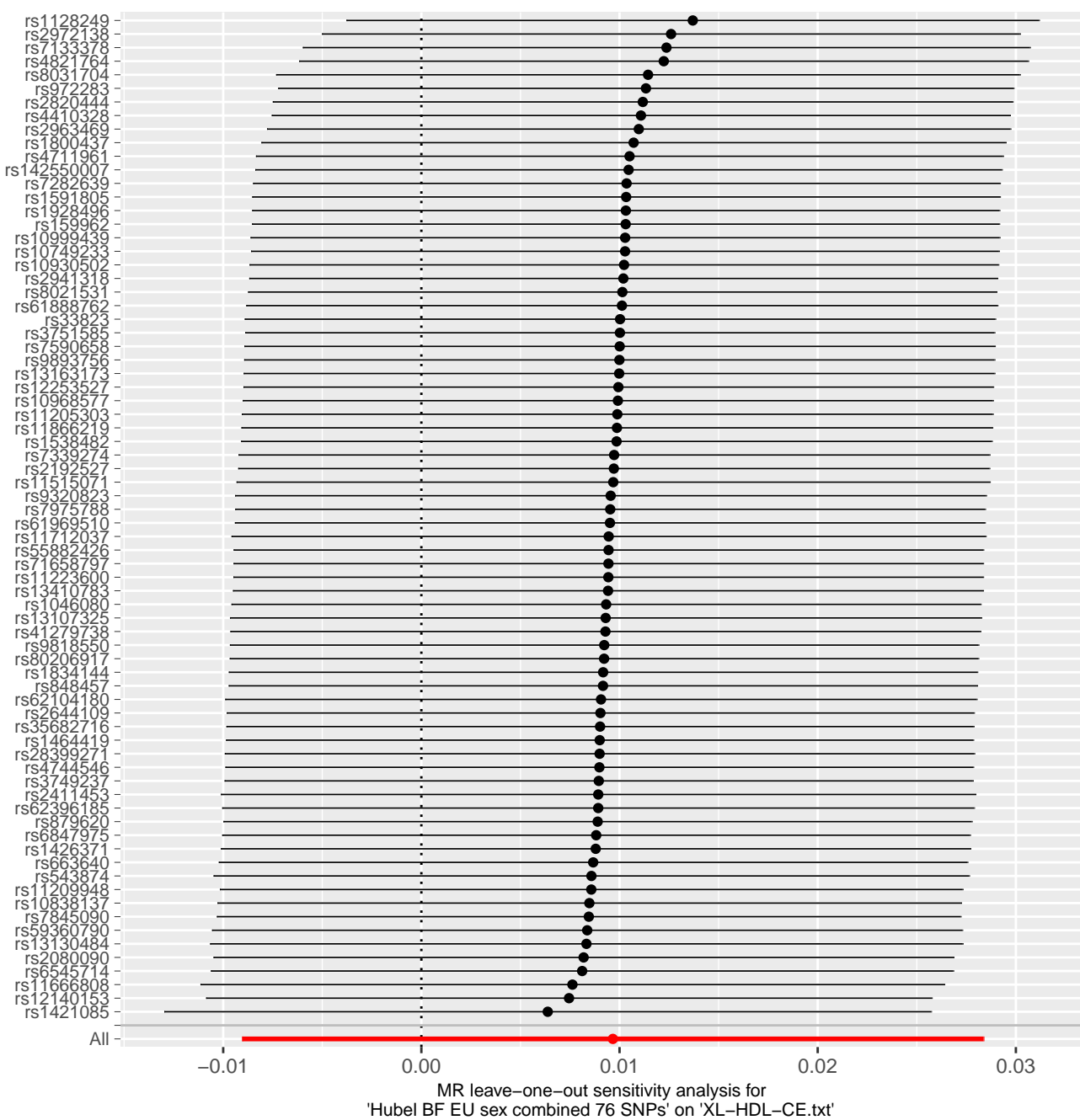


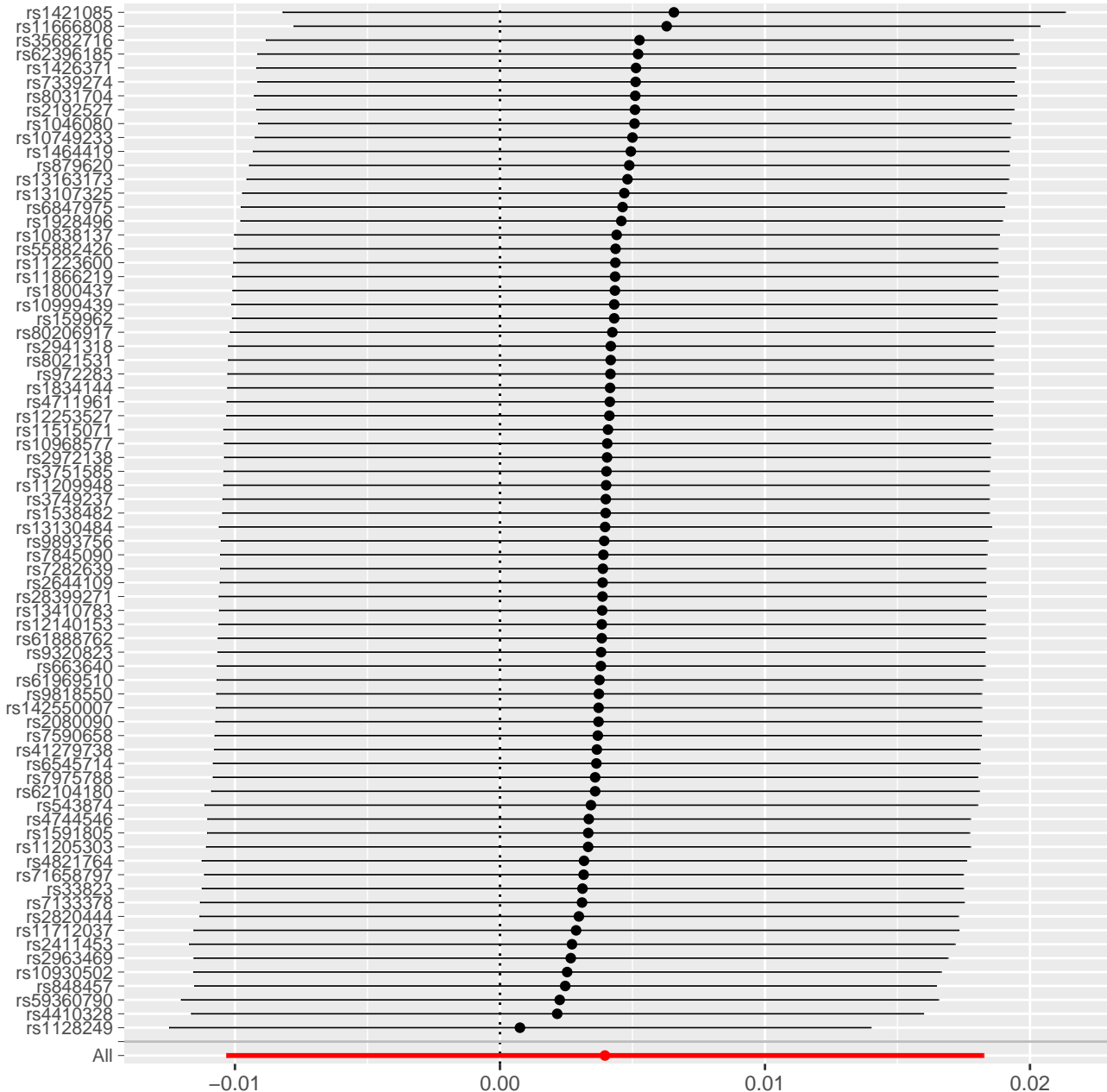


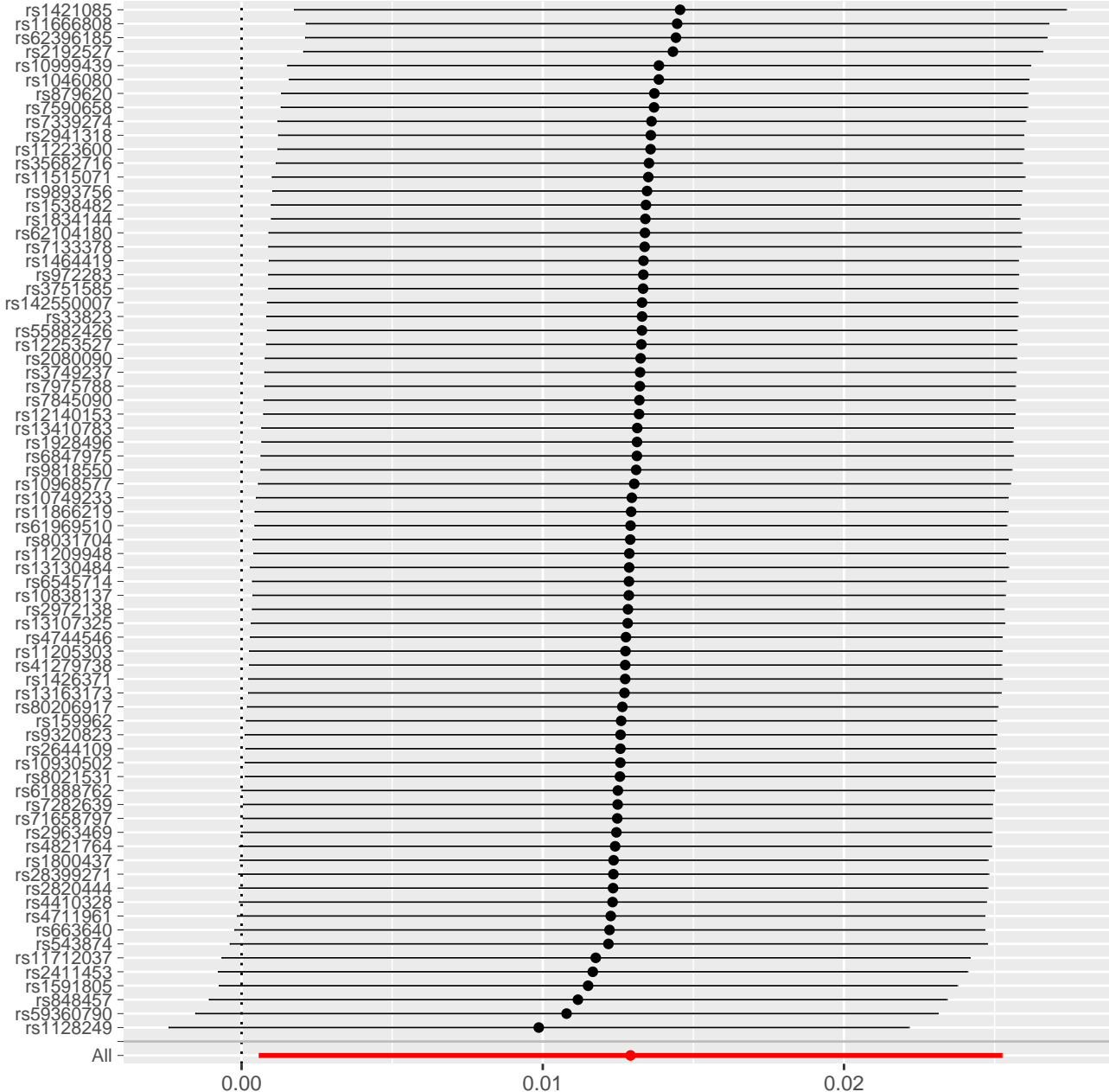


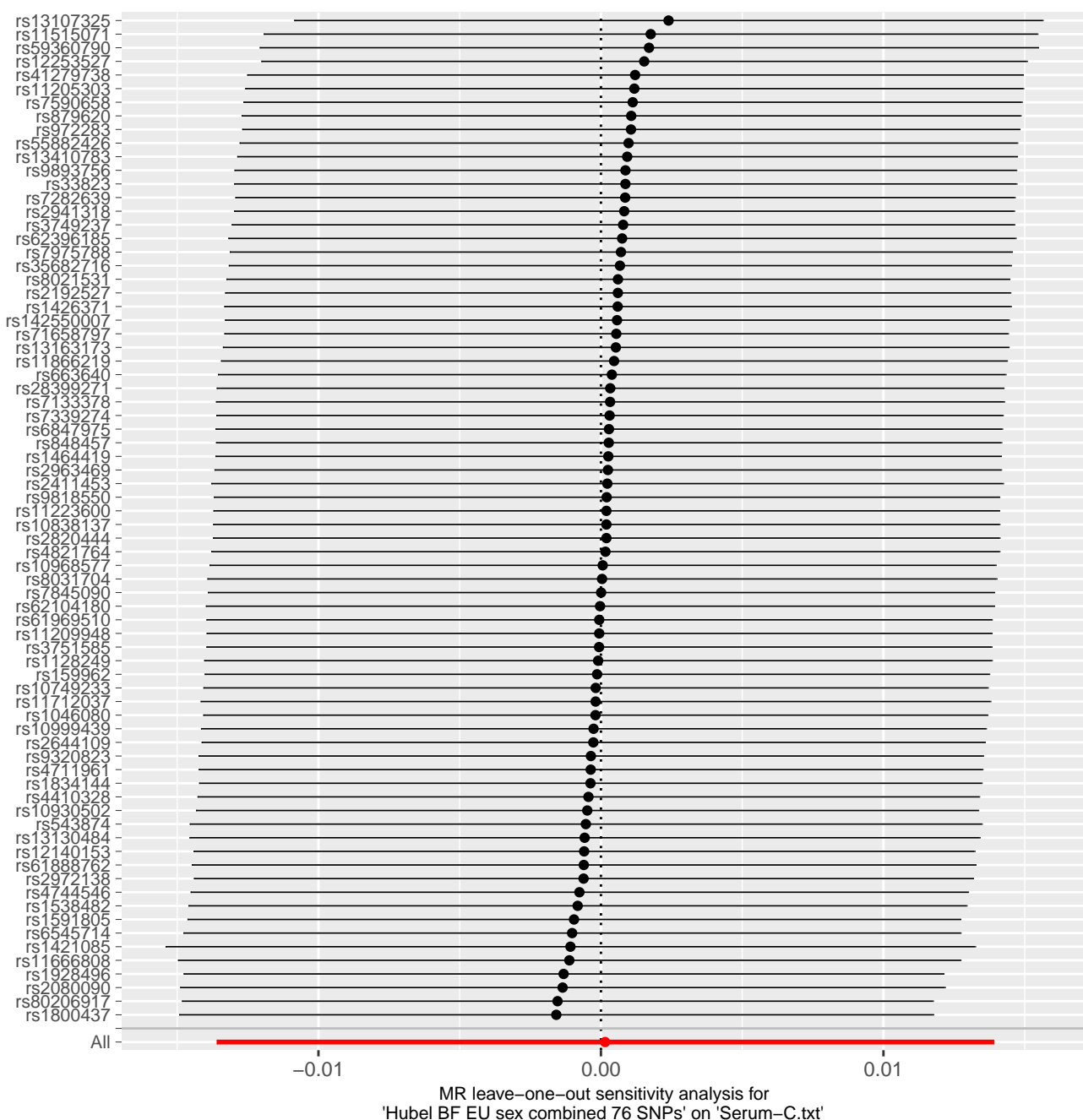


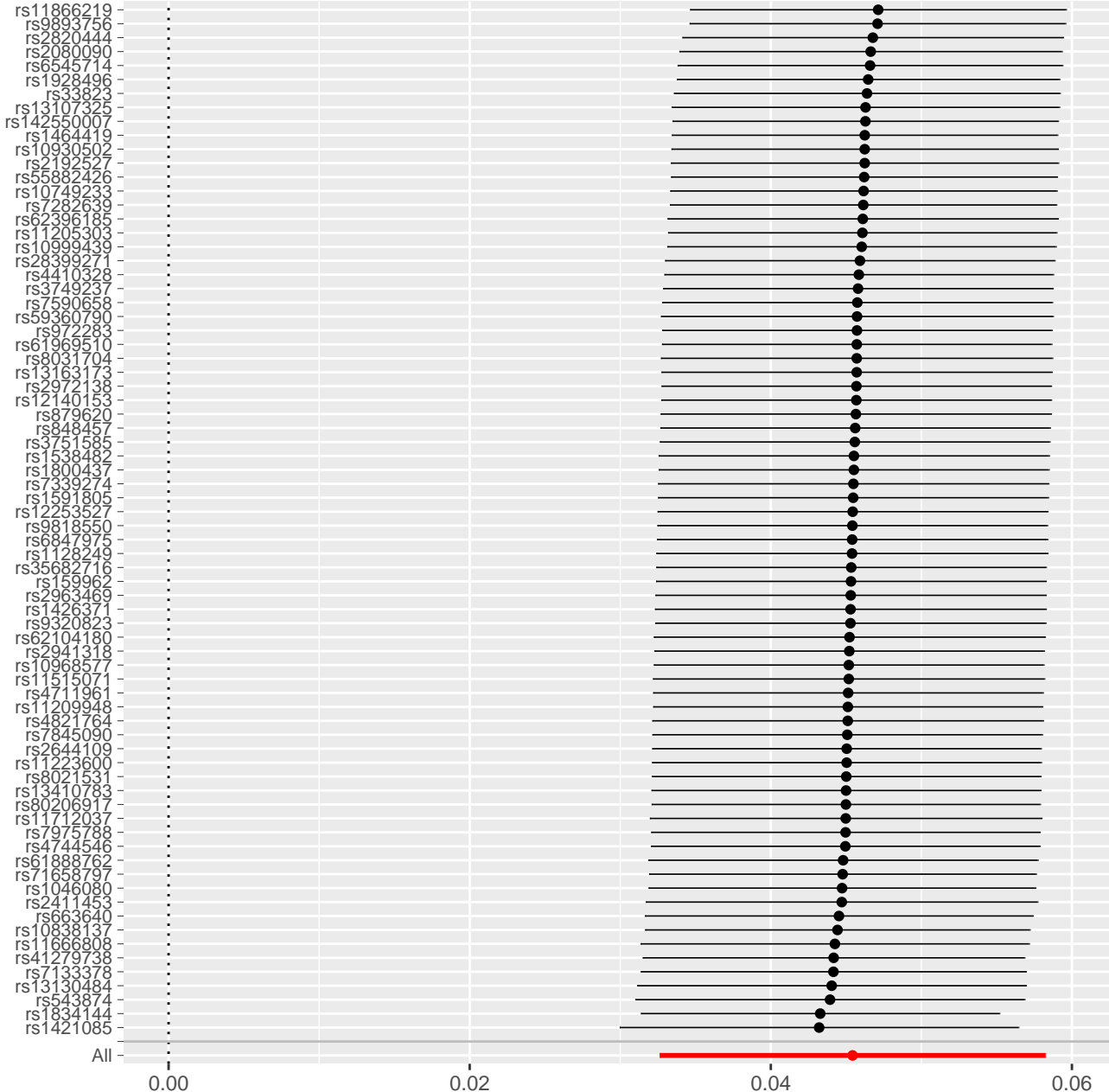


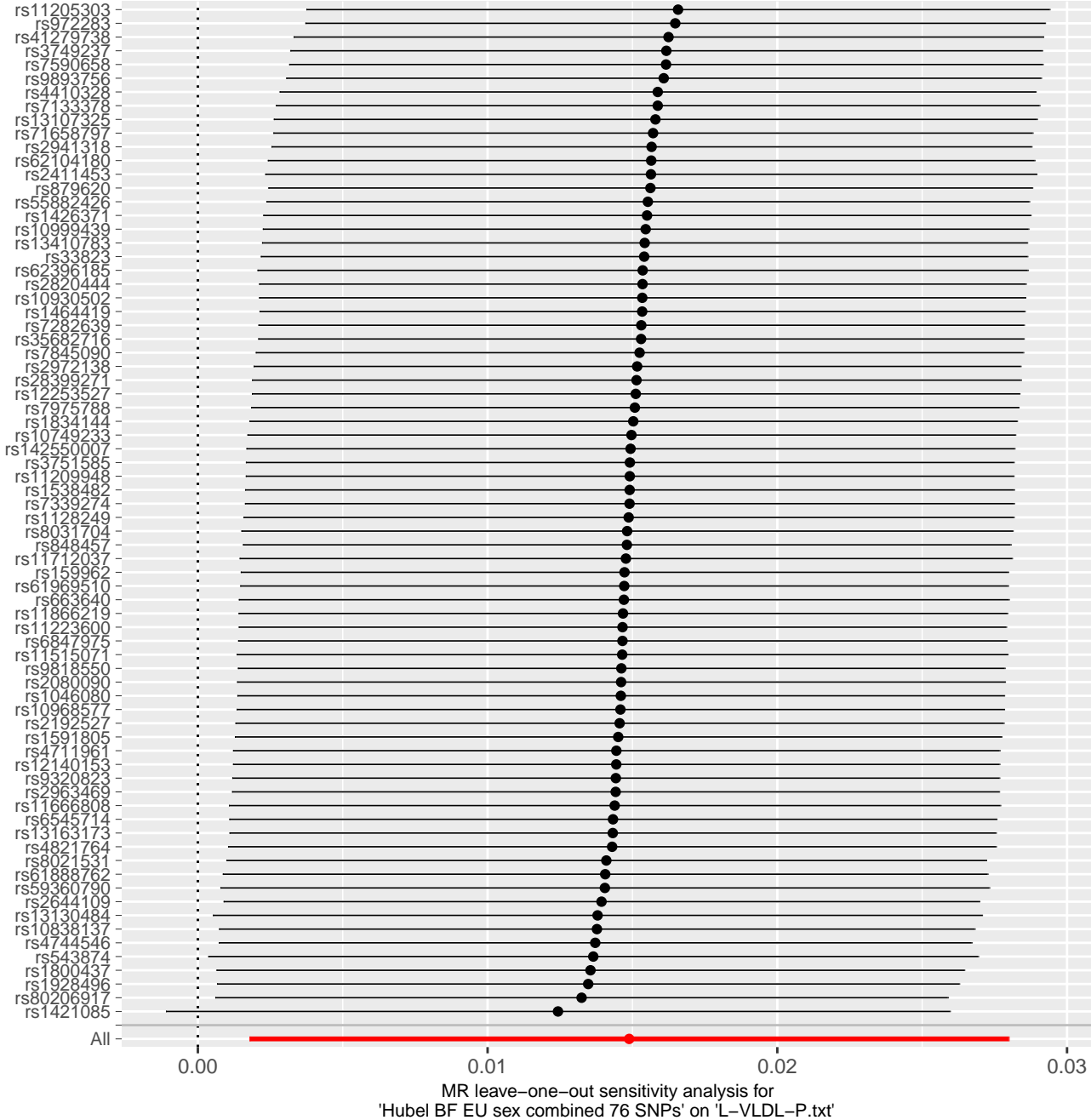


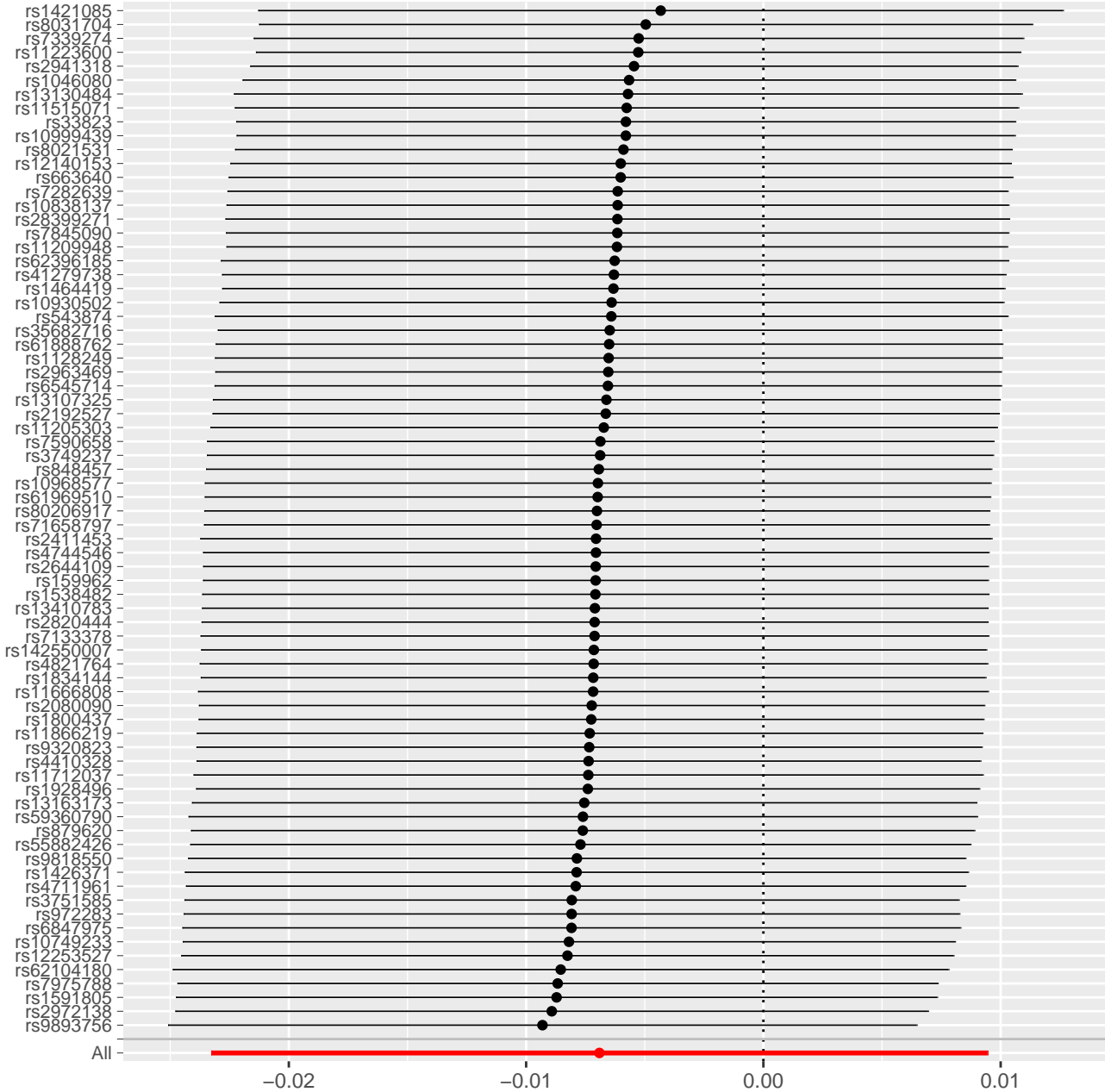




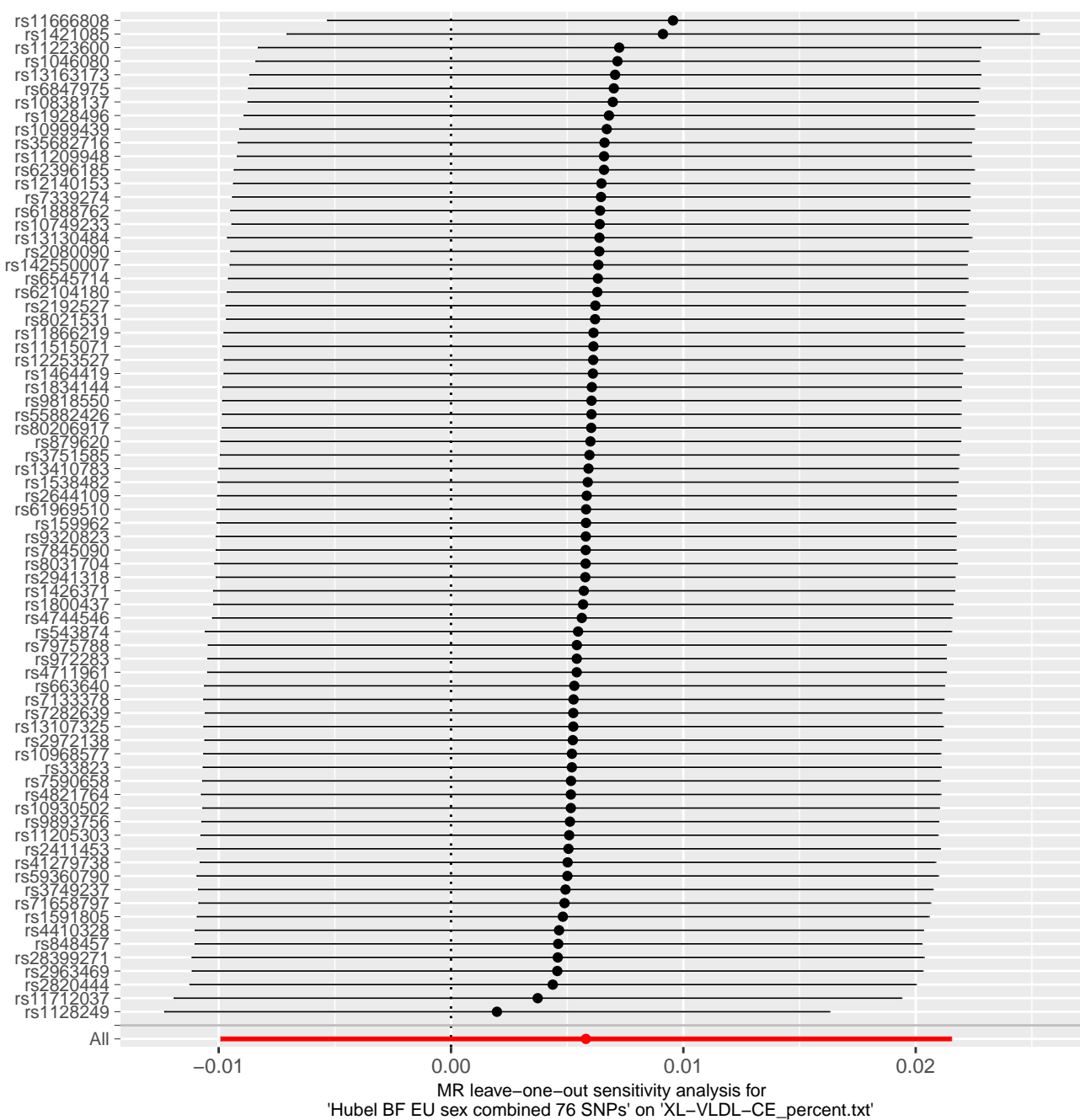


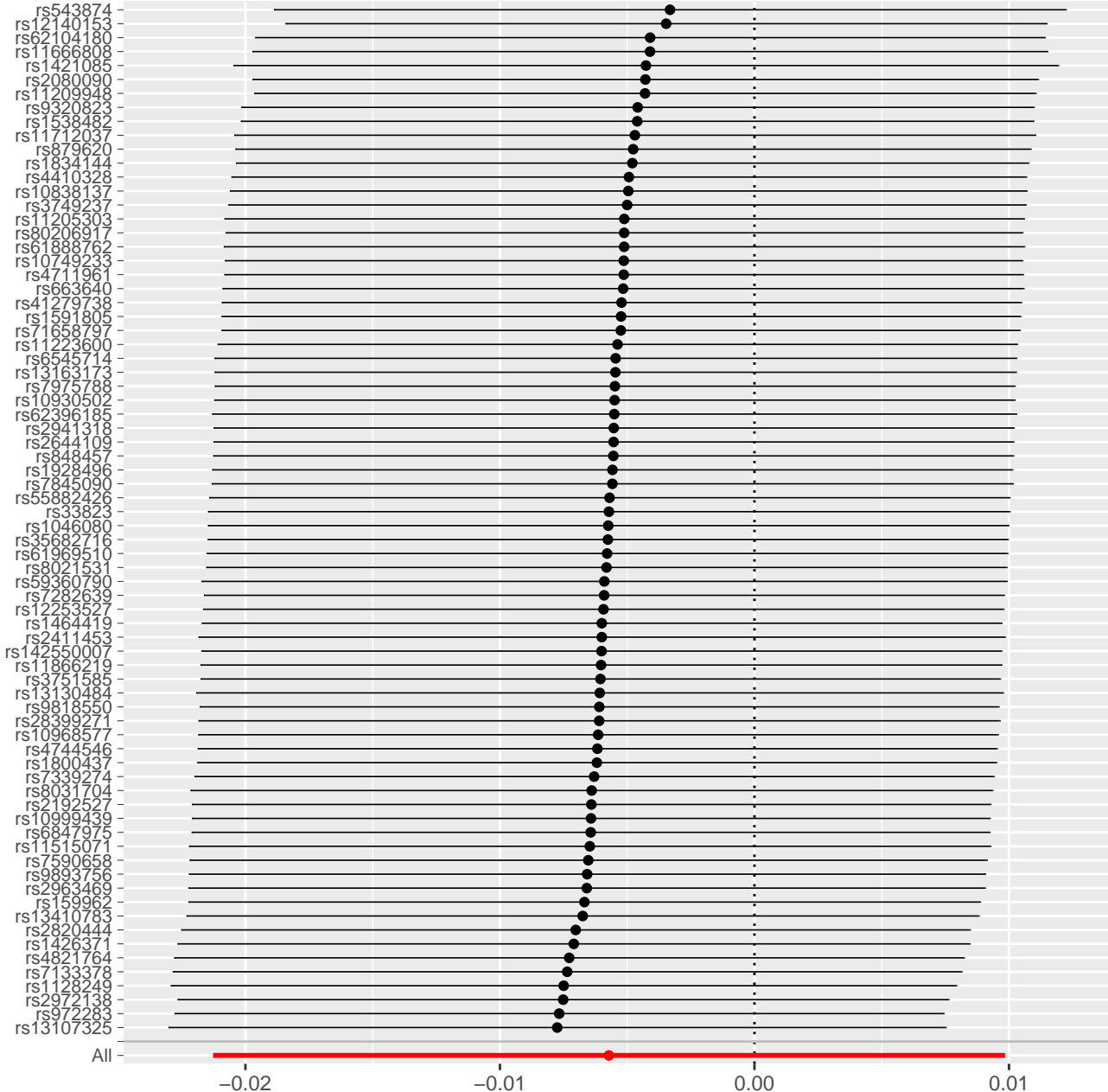


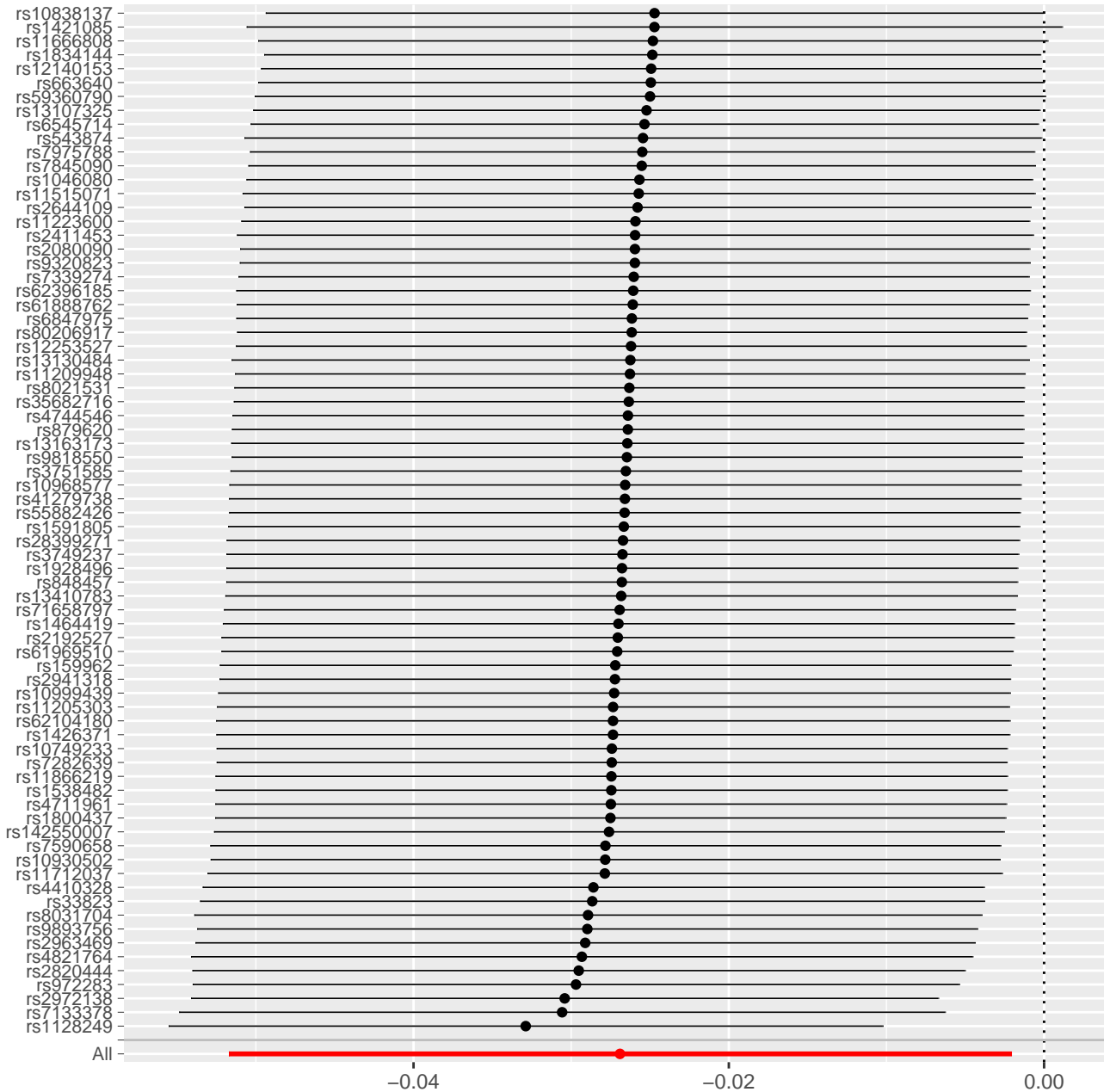


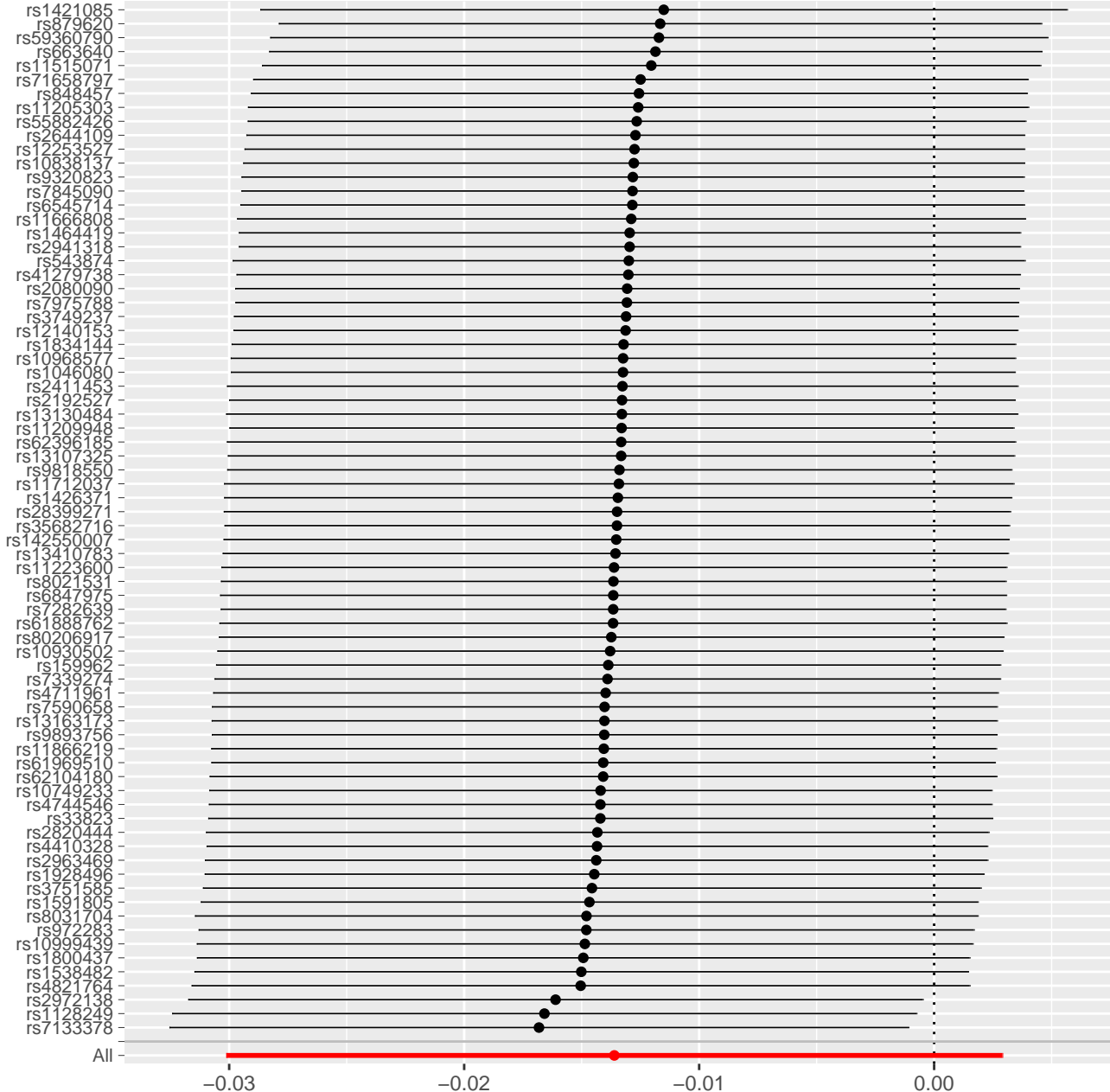


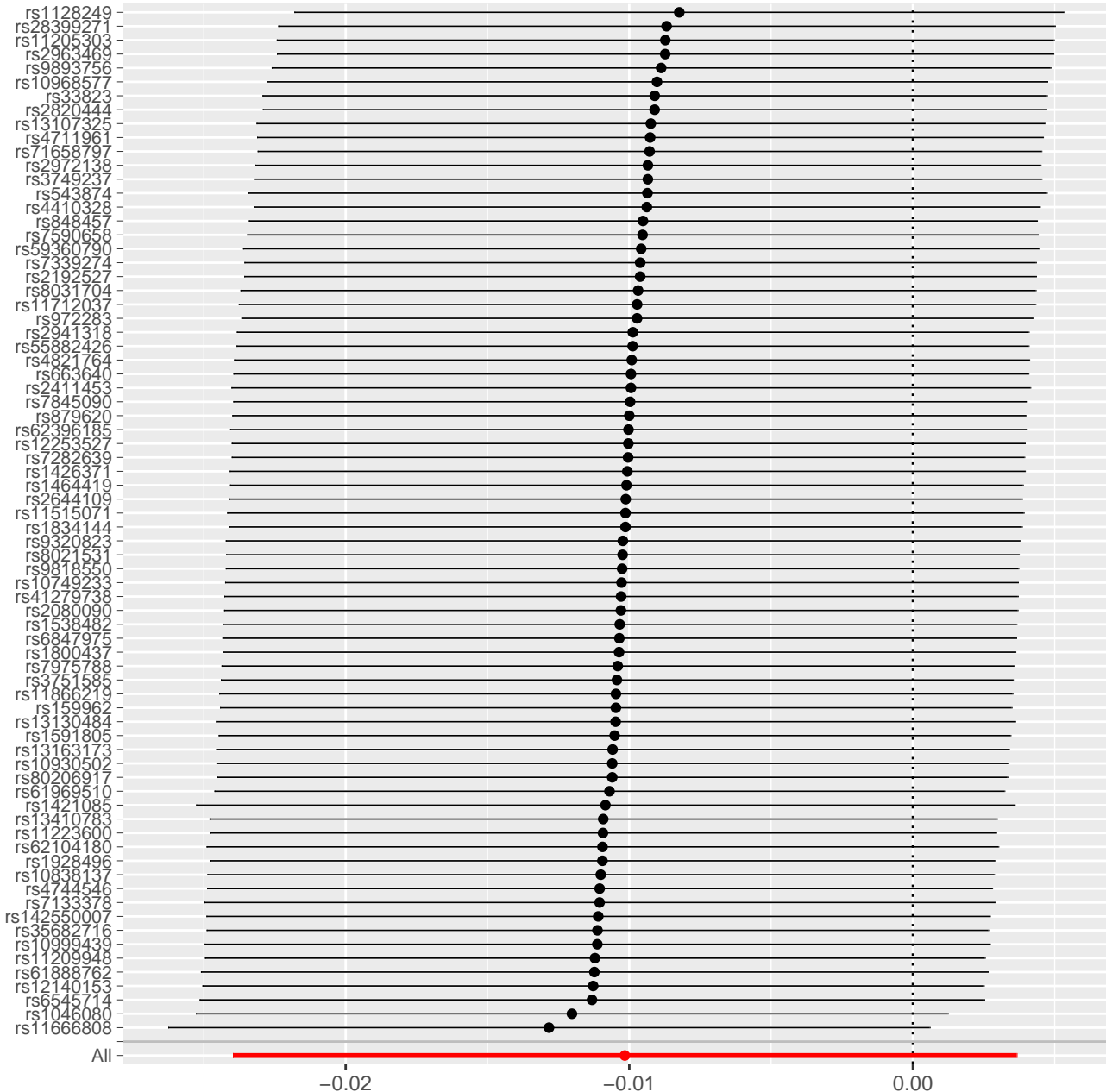
MR leave-one-out sensitivity analysis for
'Hubel BF EU sex combined 76 SNPs' on 'Pyr.txt'

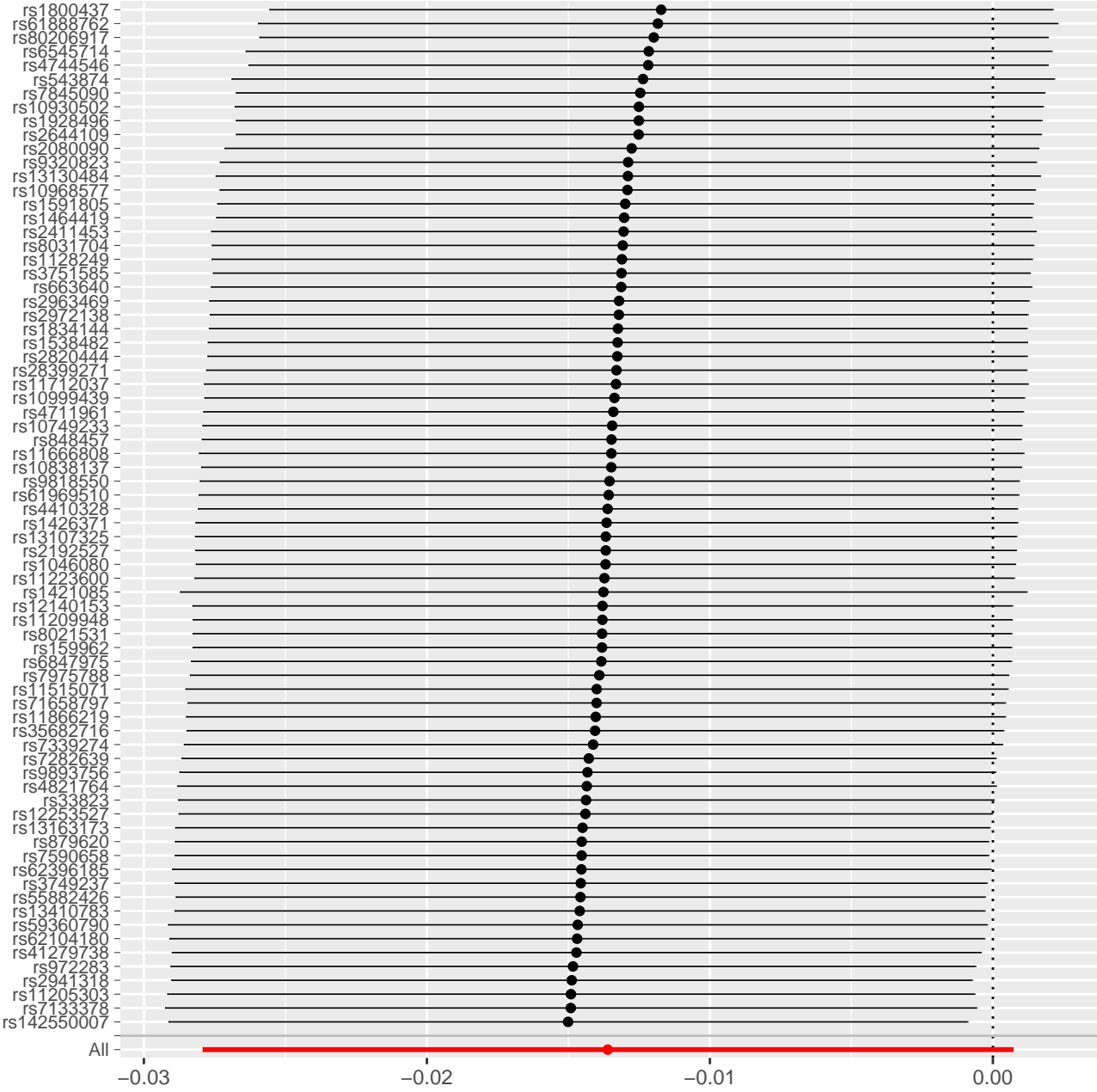


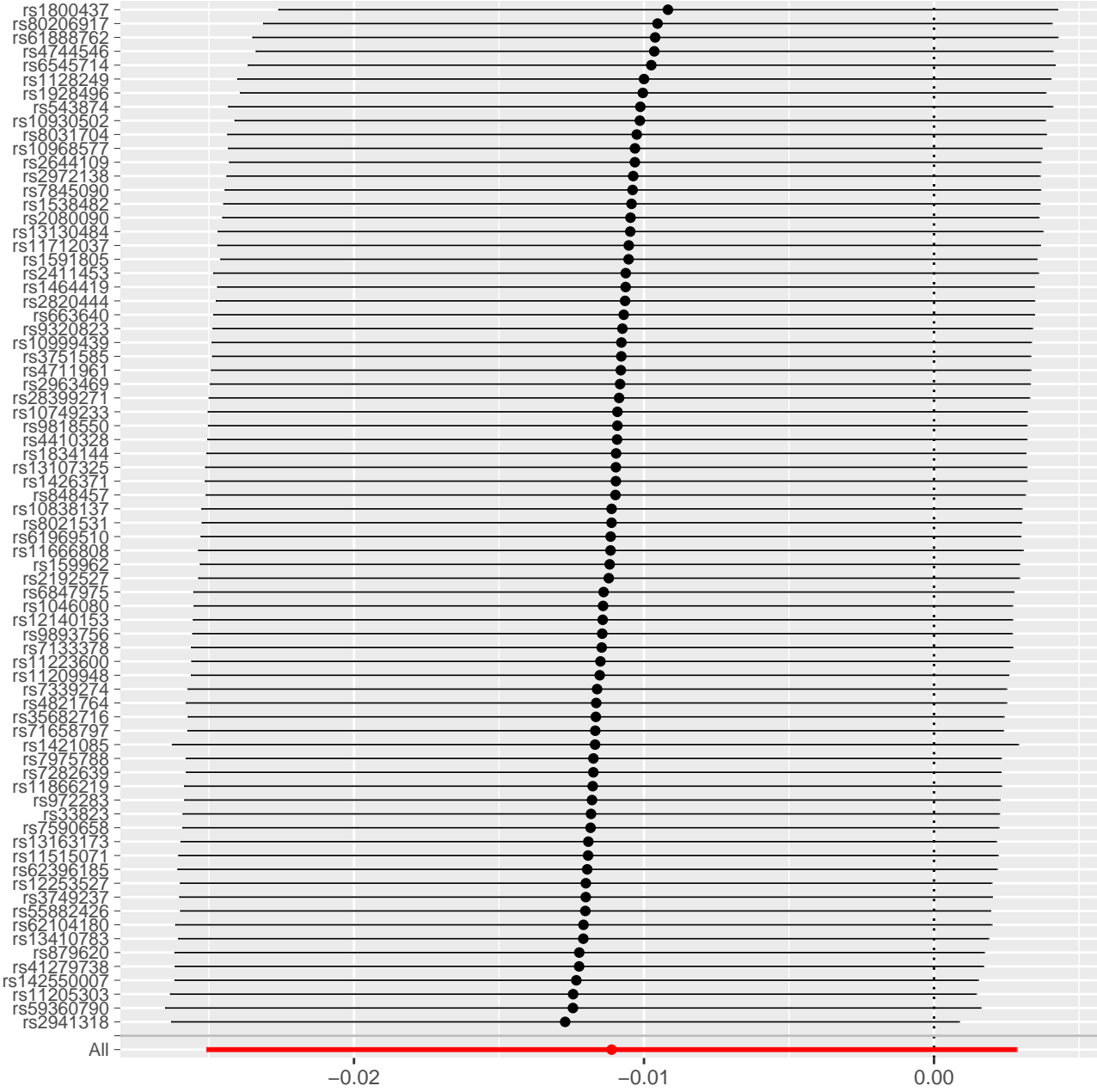


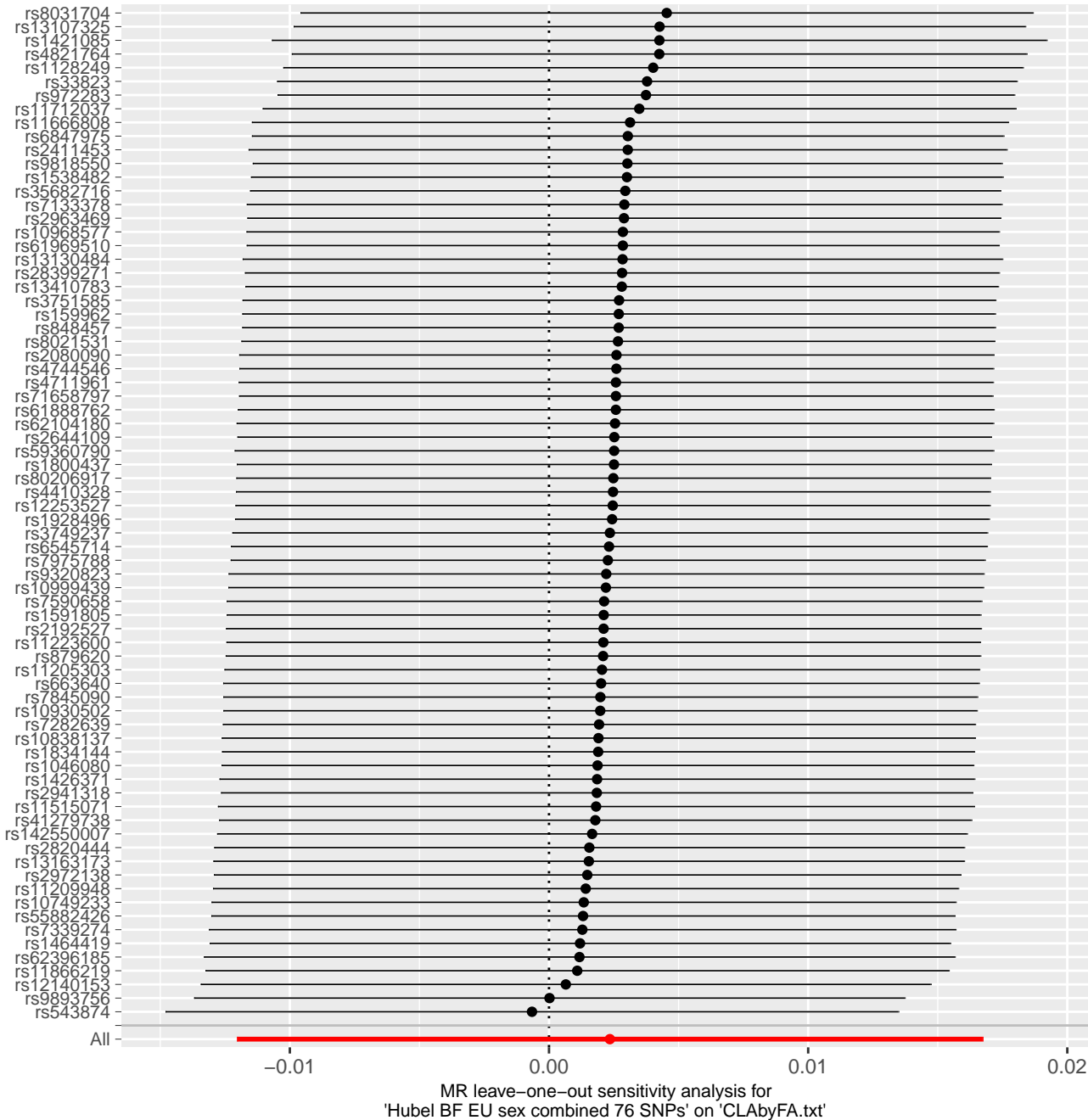


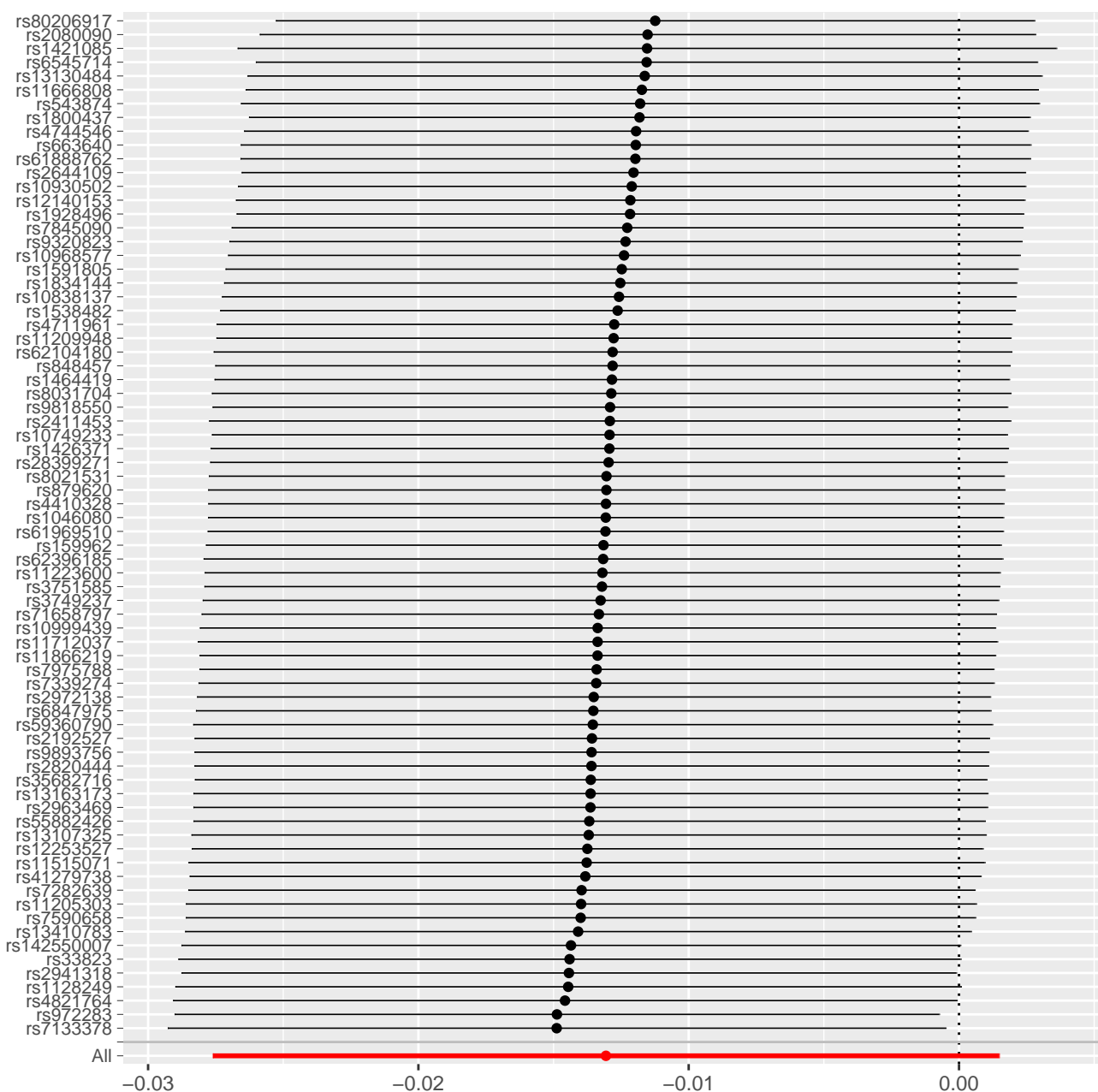


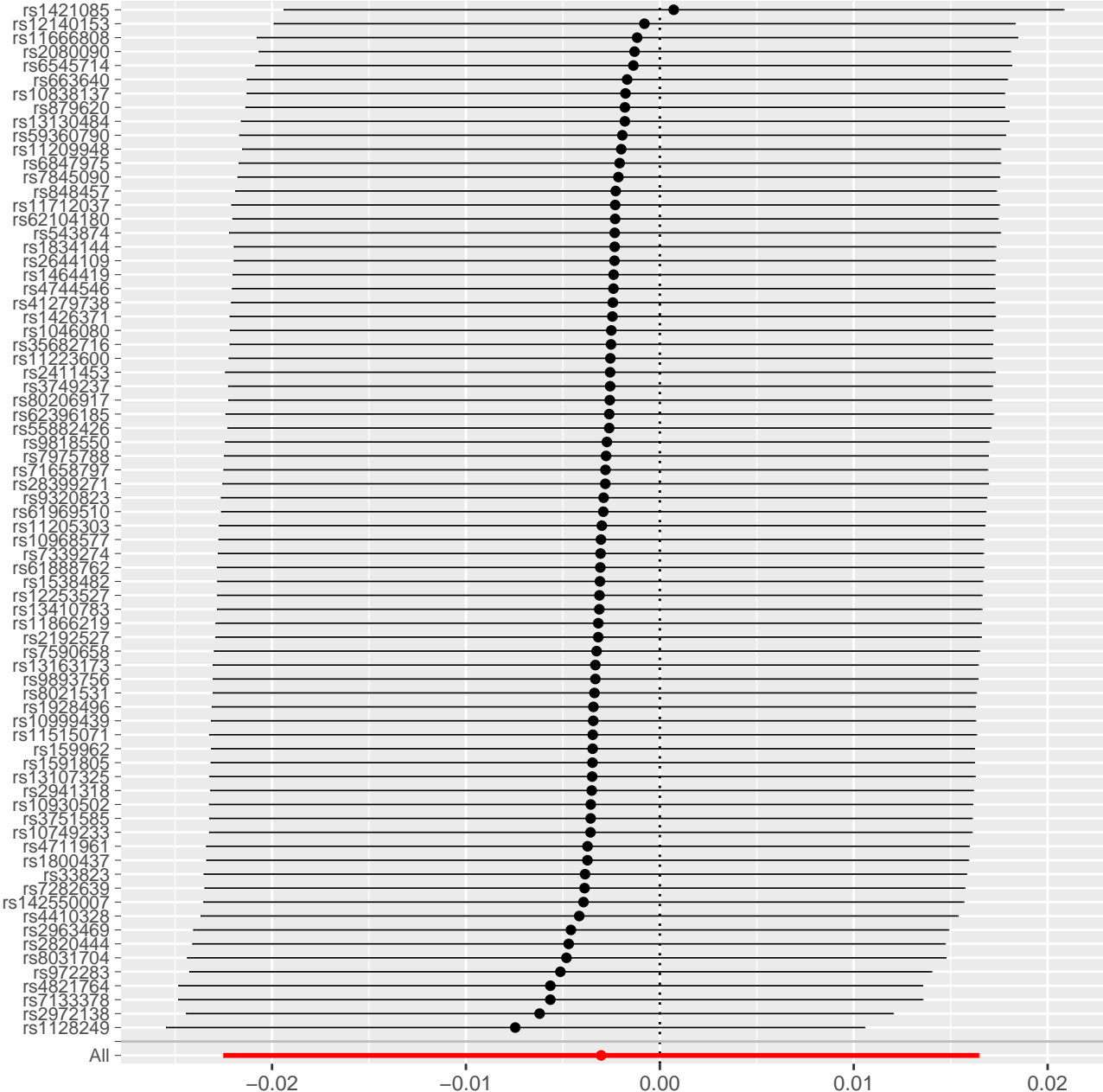


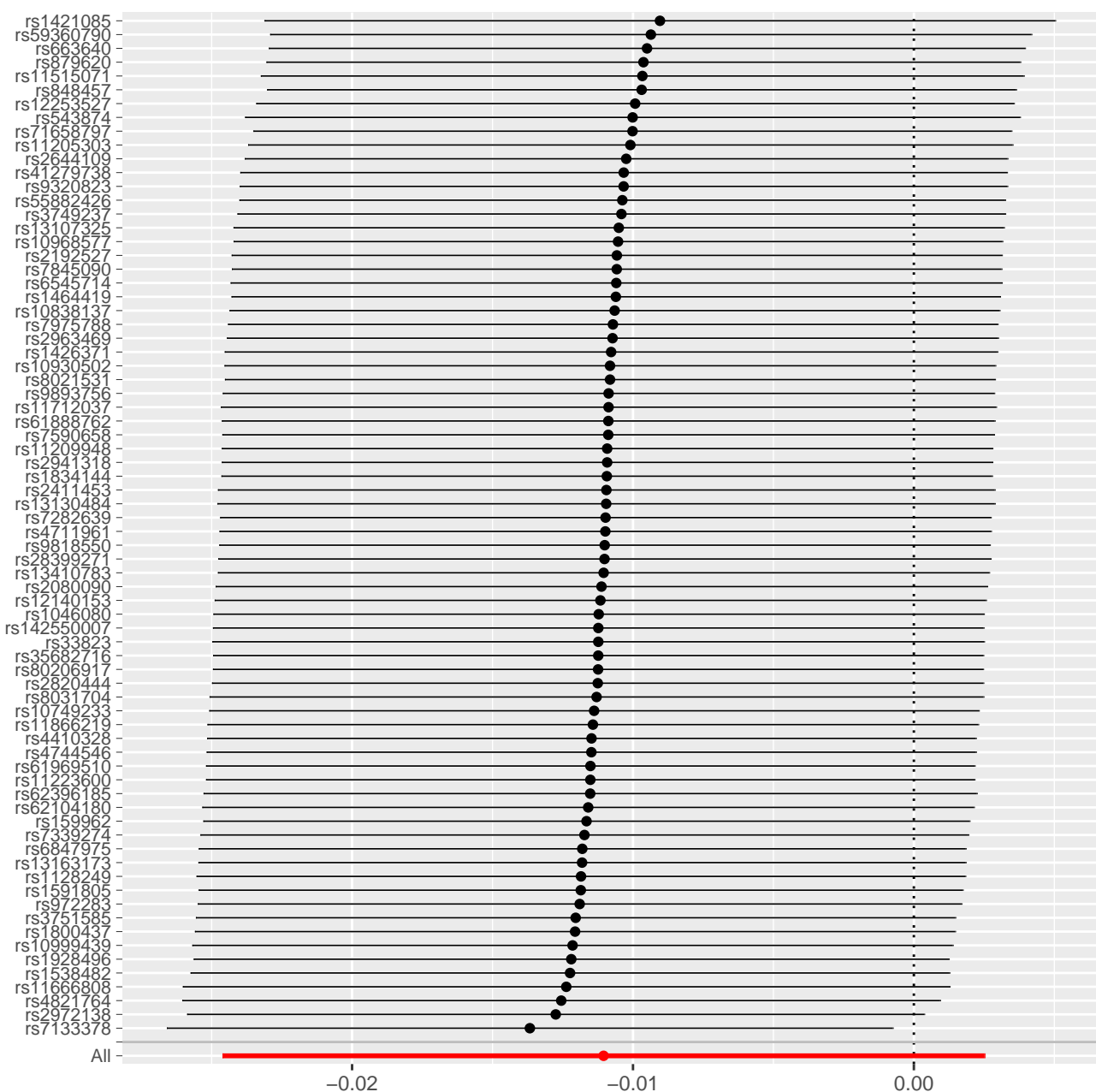


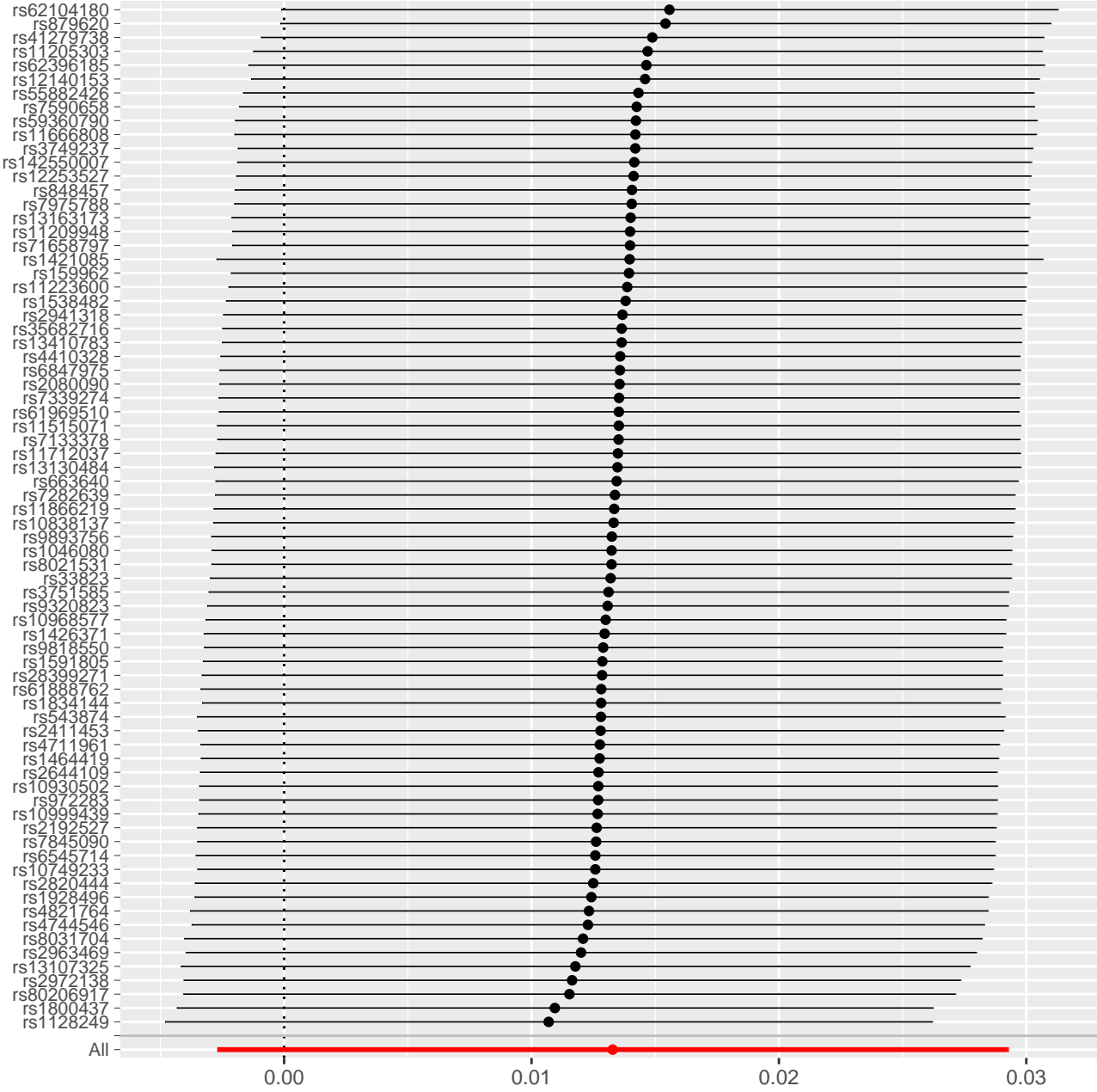


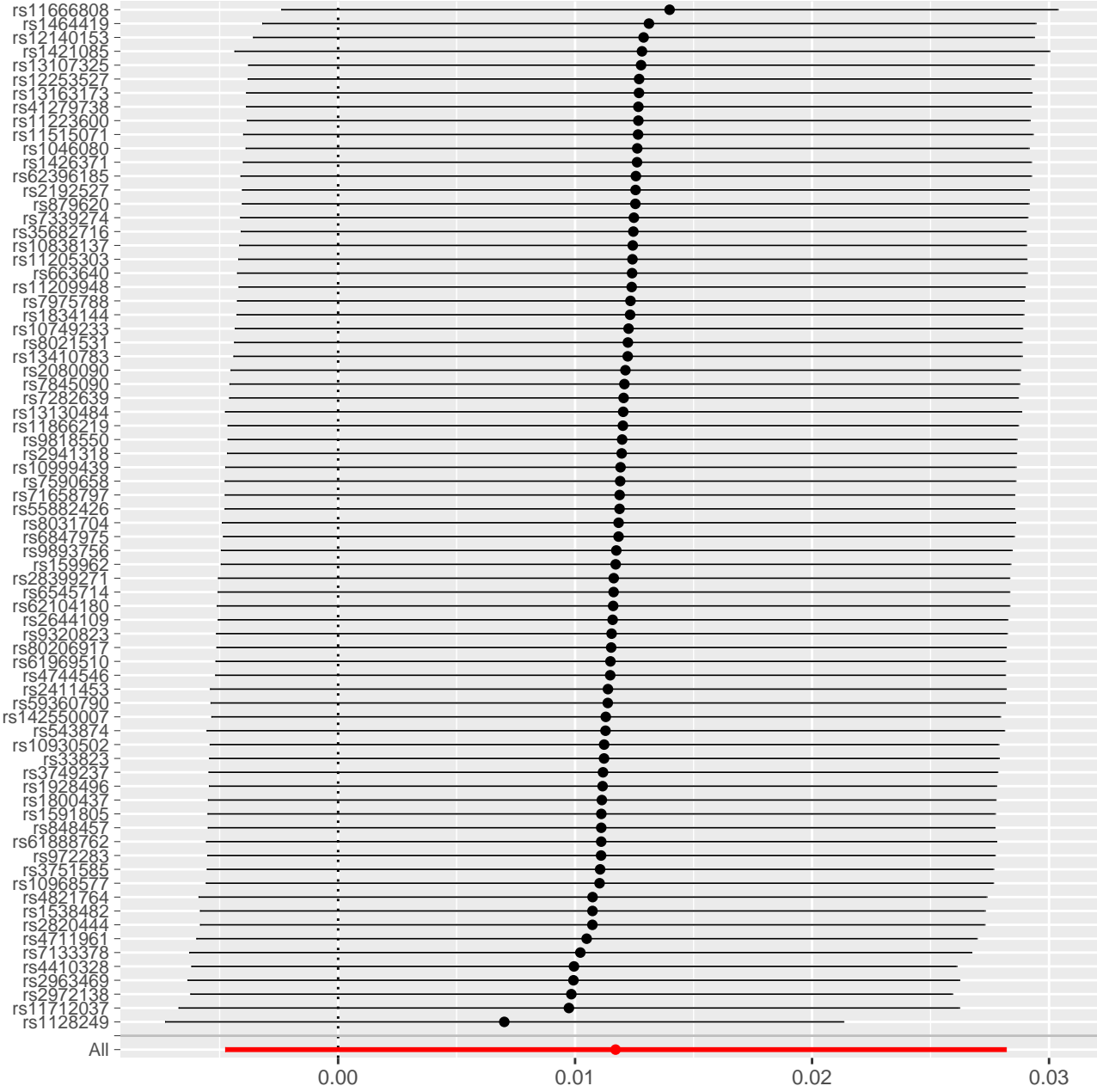




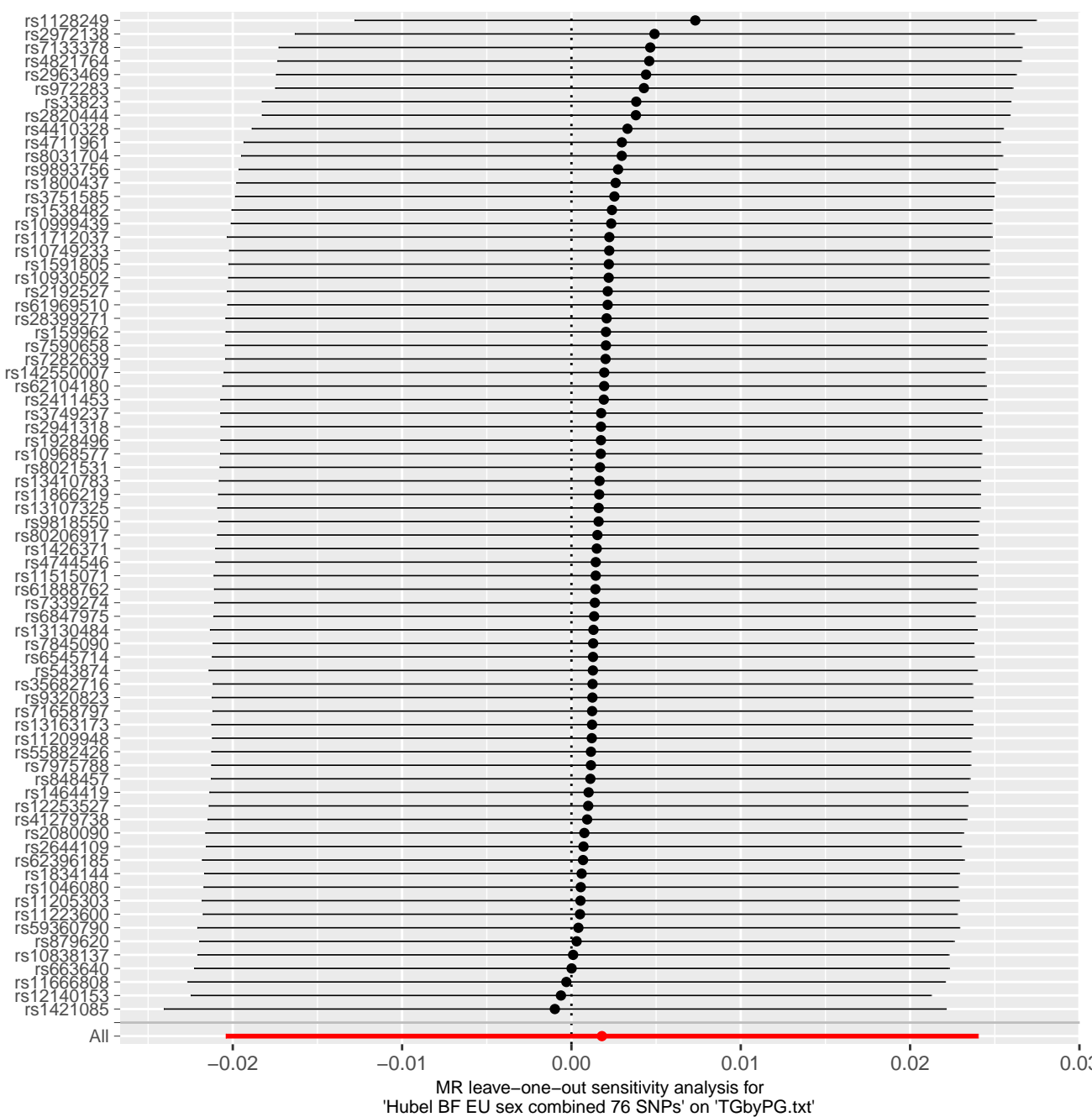


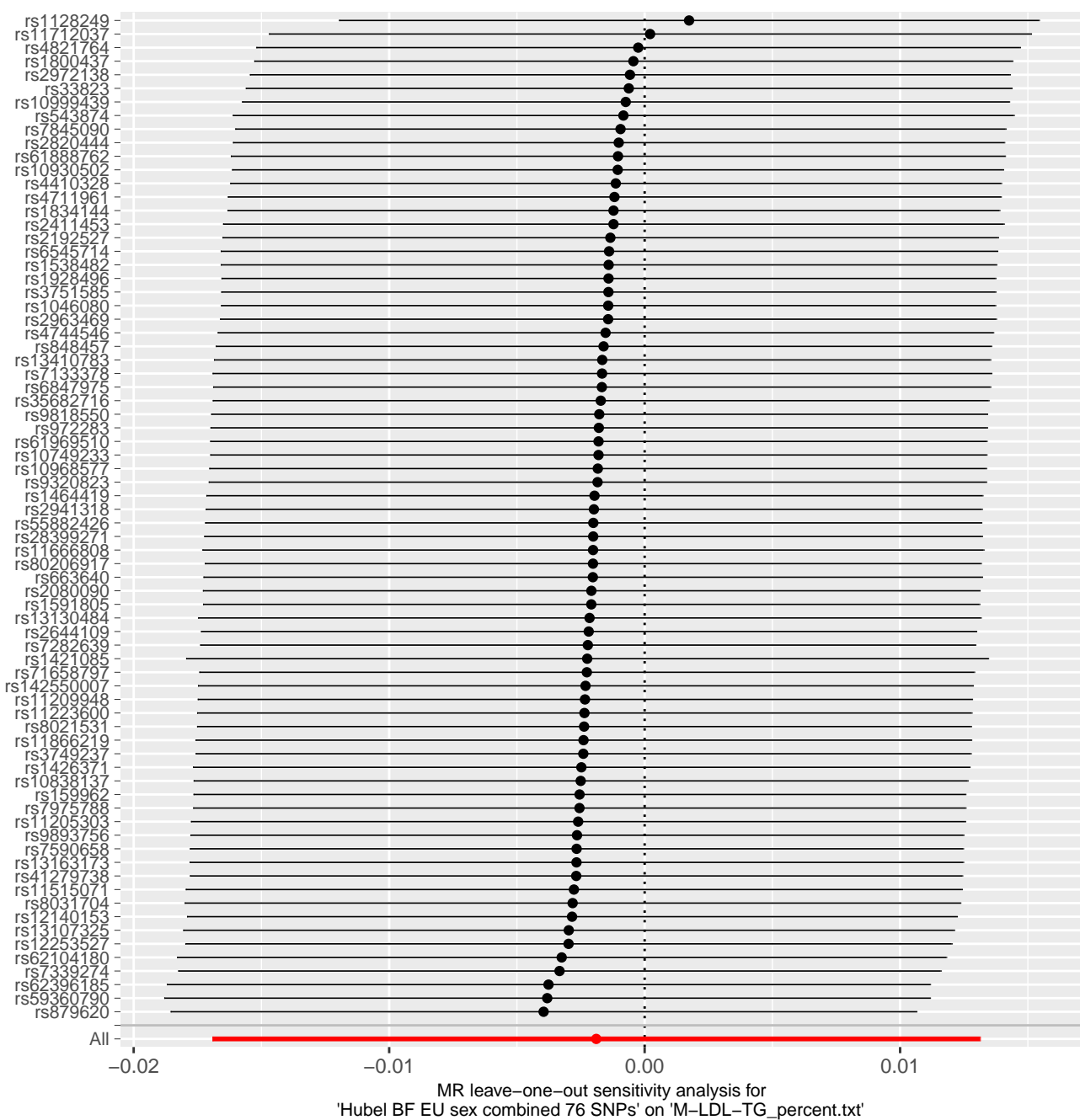


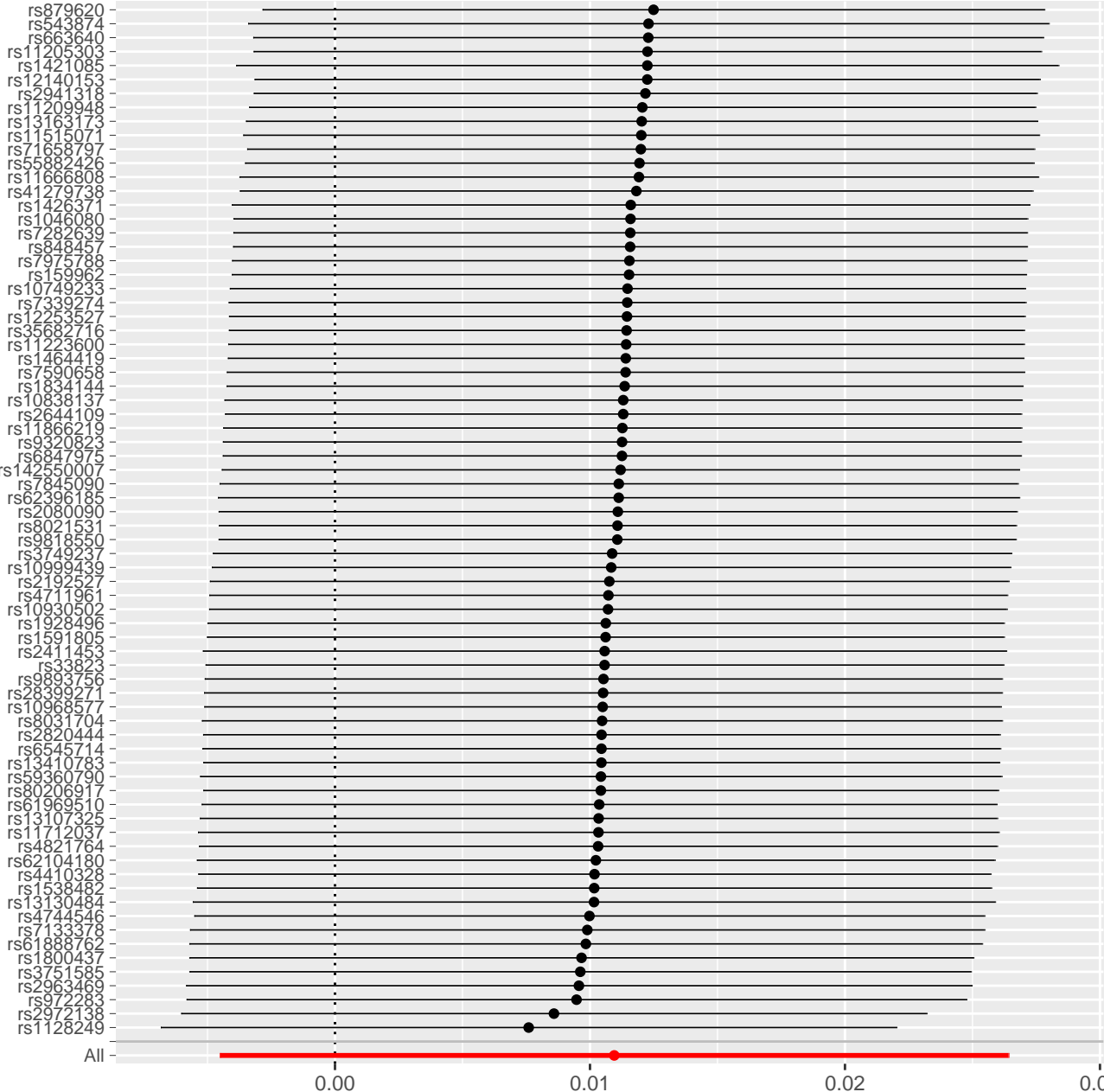




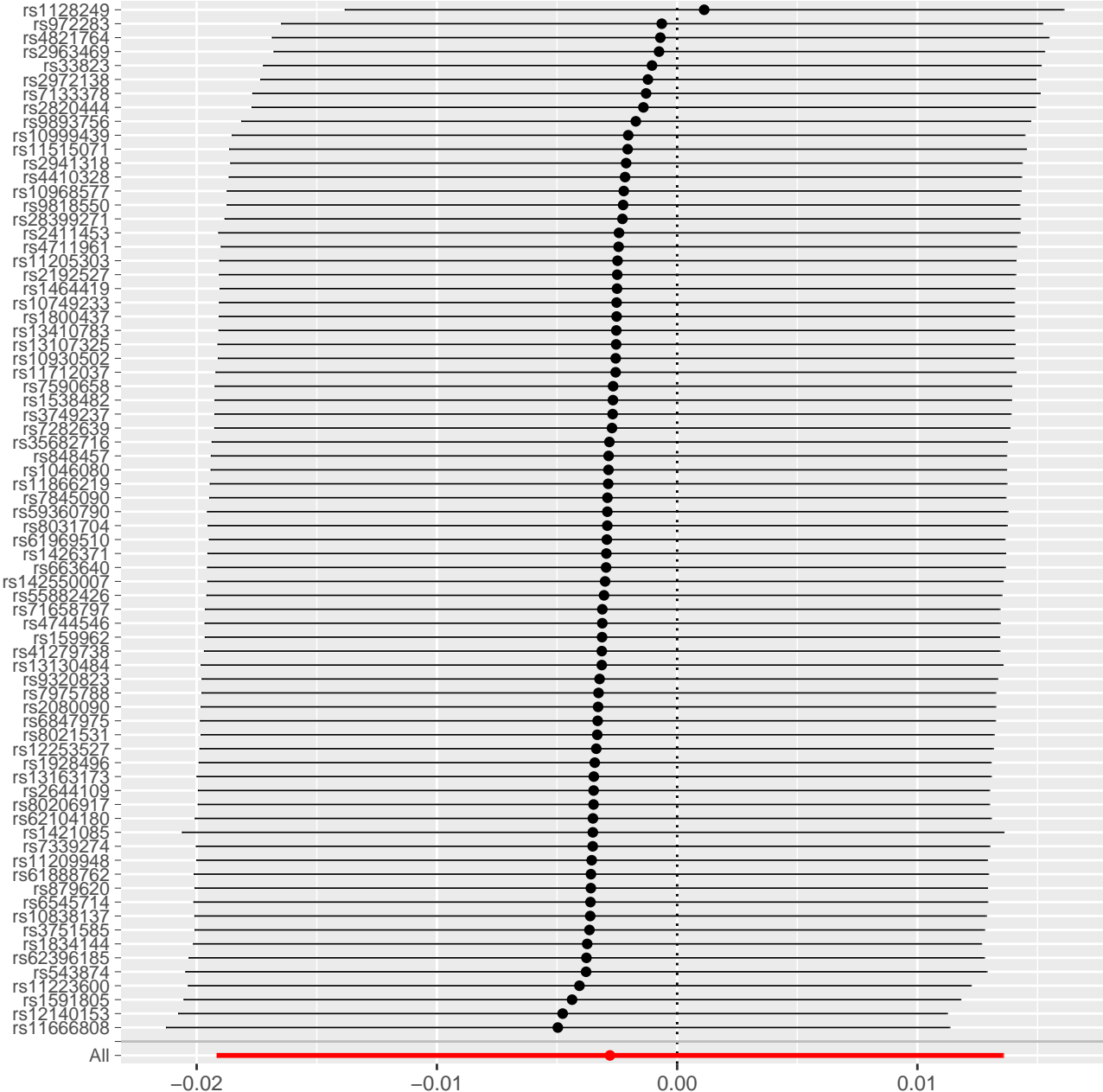
MR leave-one-out sensitivity analysis for
'Hubel BF EU sex combined 76 SNPs' on 'M-VLDL-C.txt'

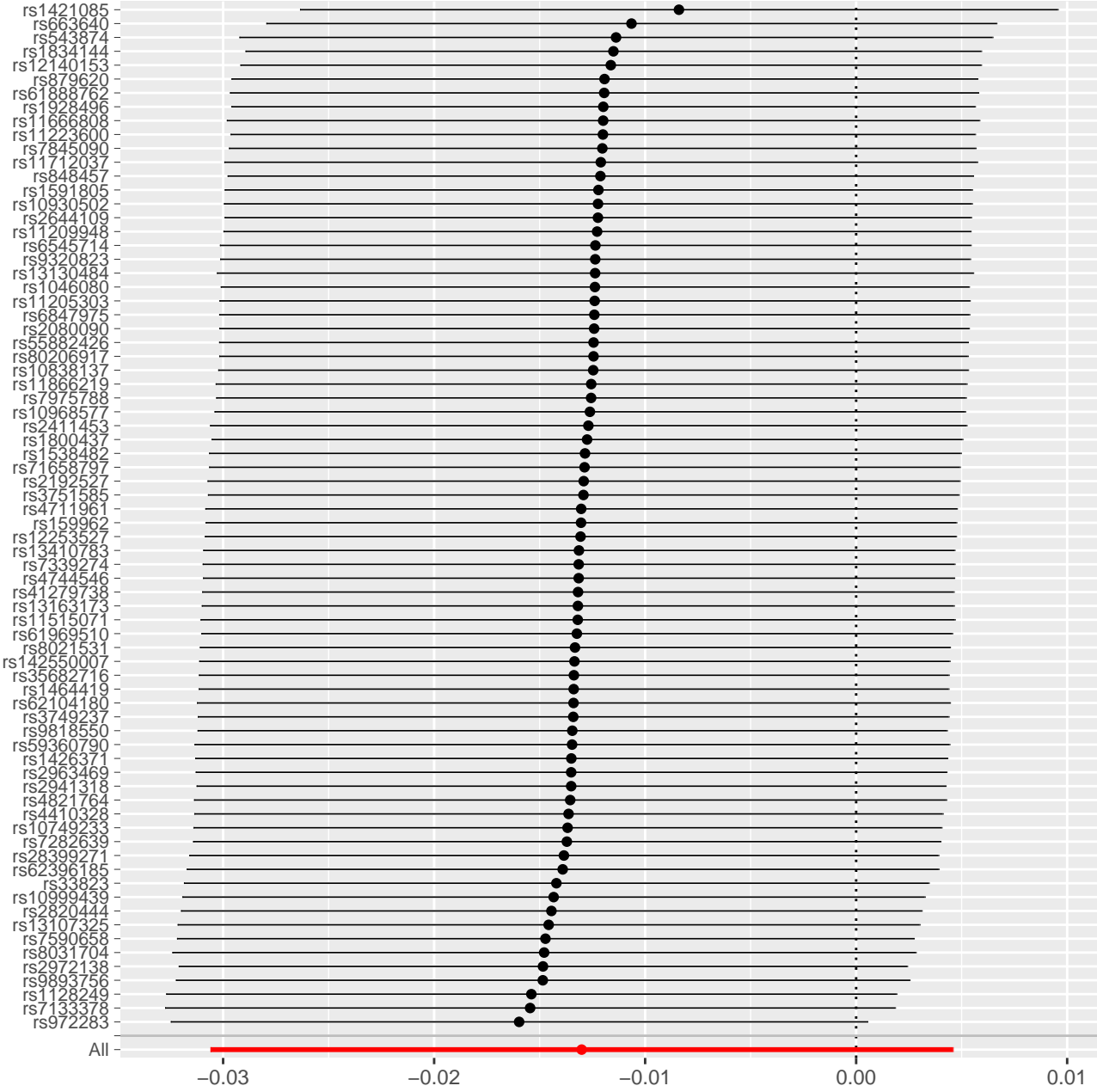


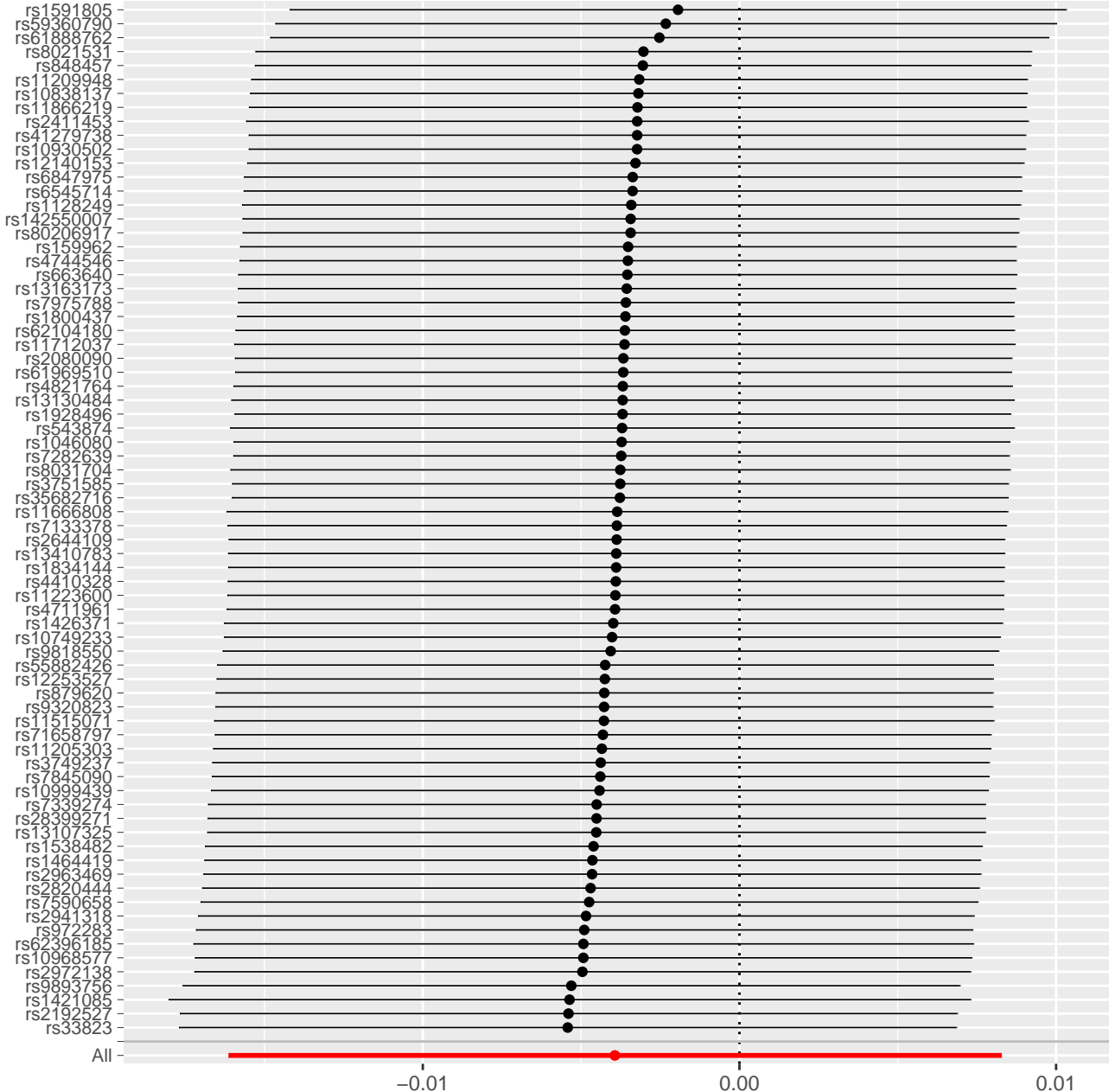


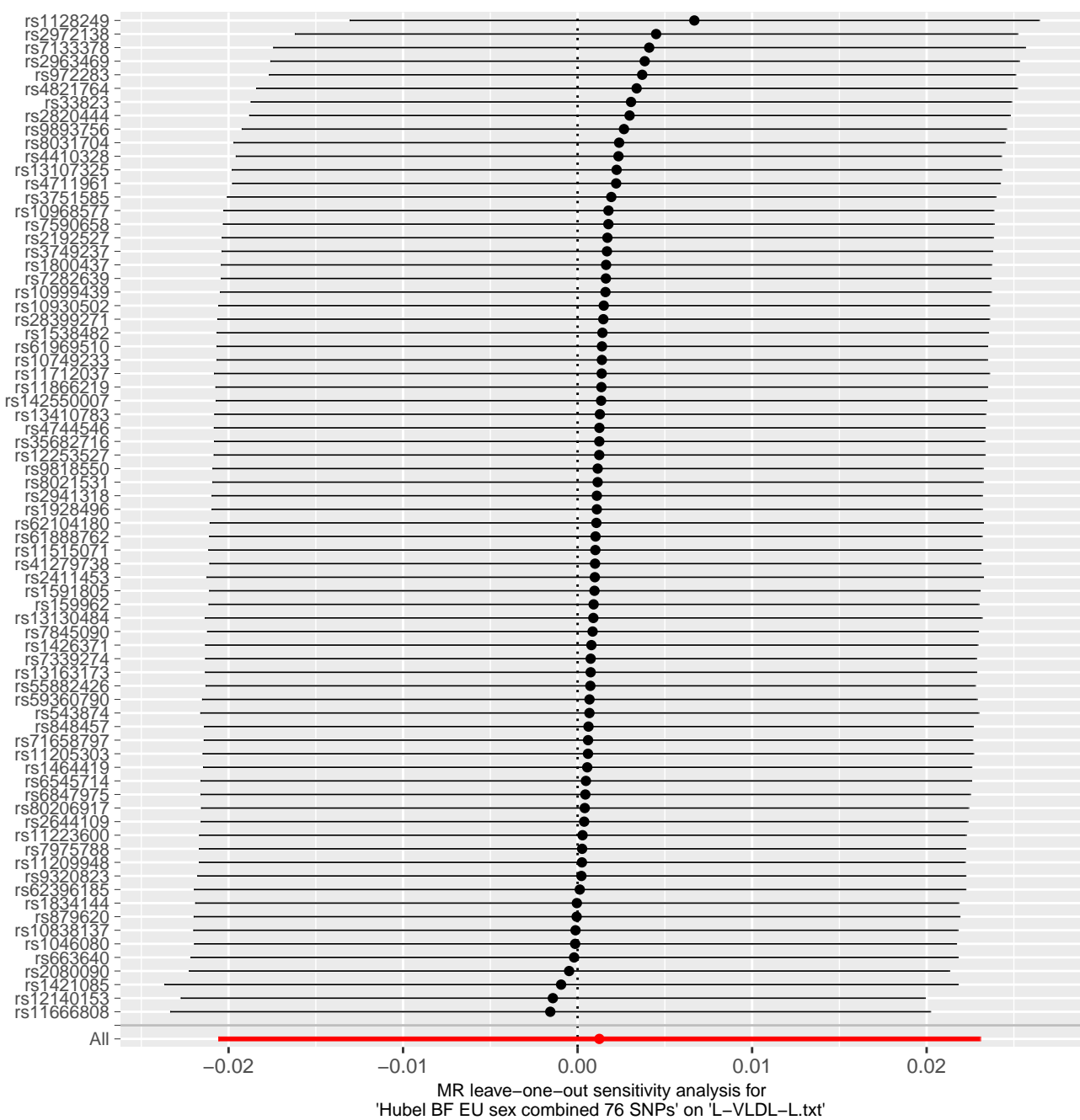


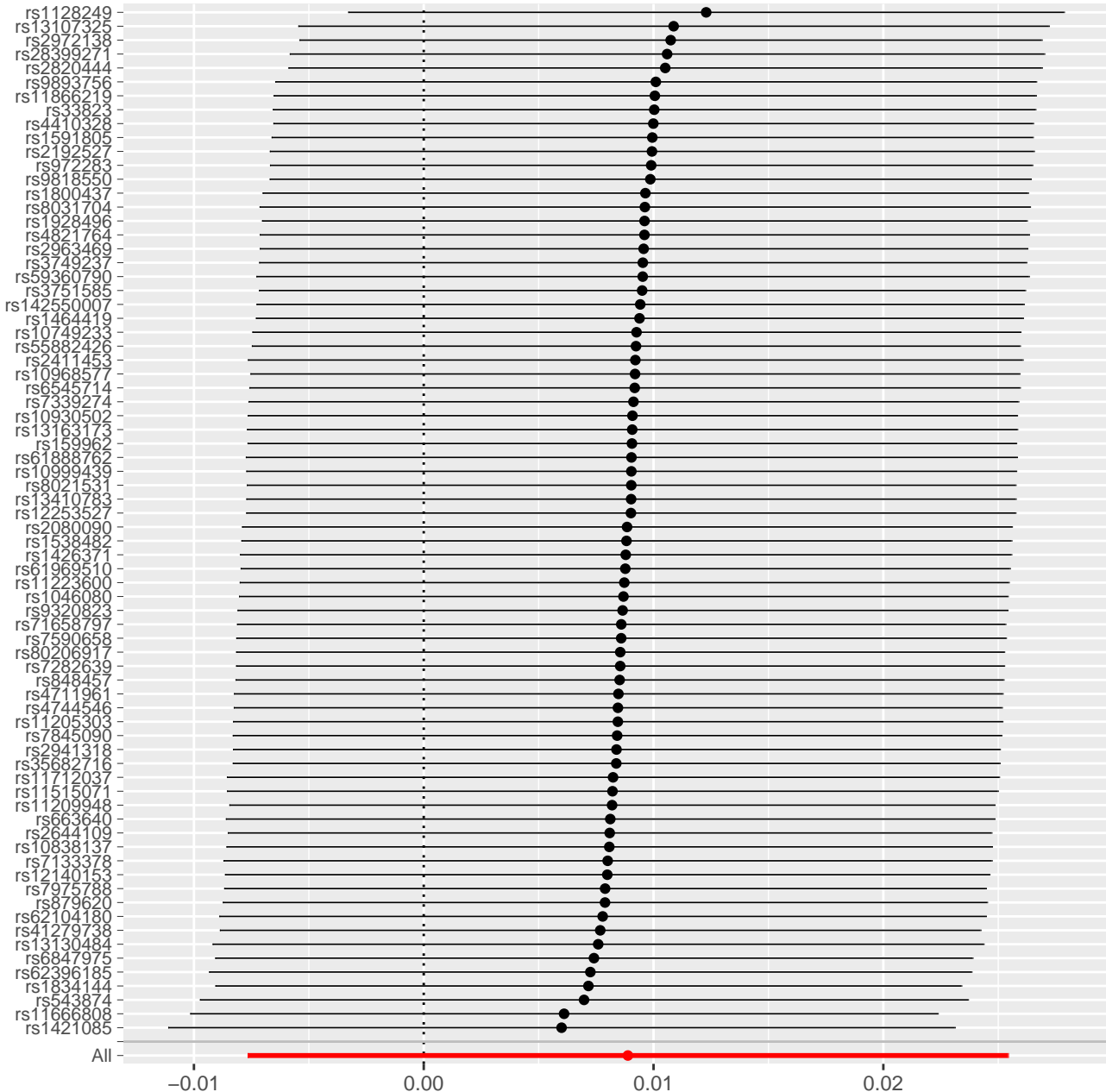
MR leave-one-out sensitivity analysis for
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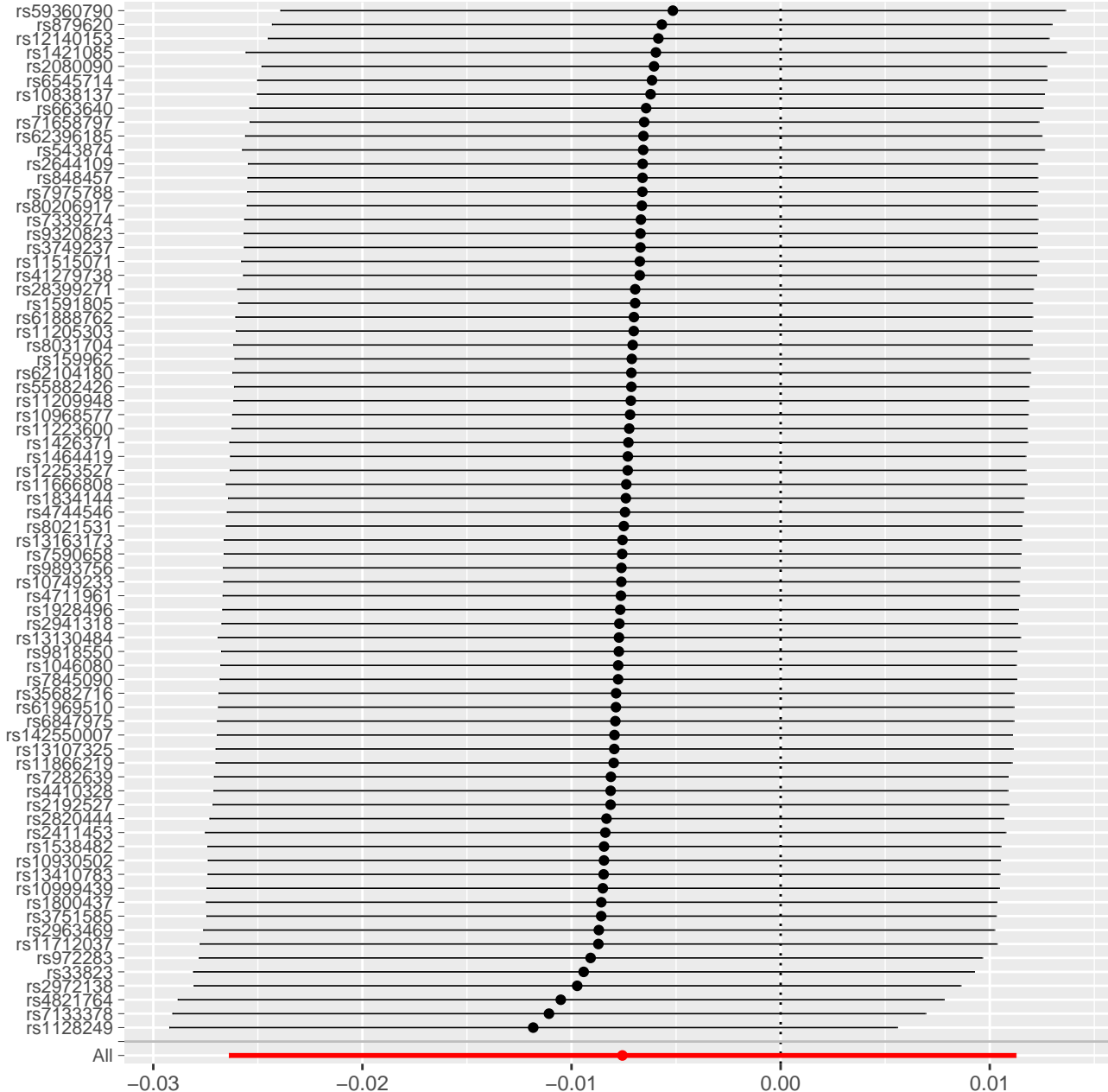


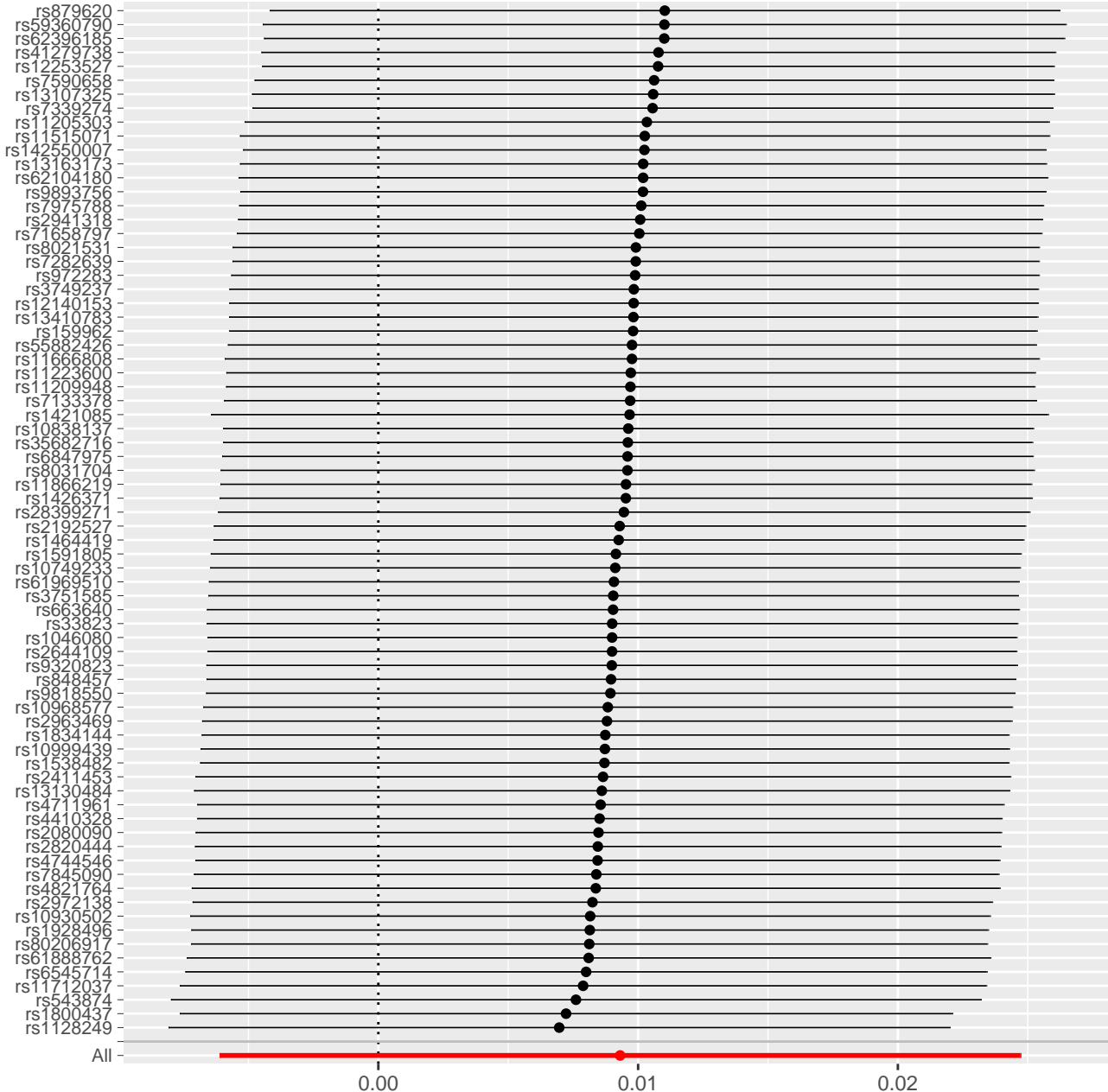


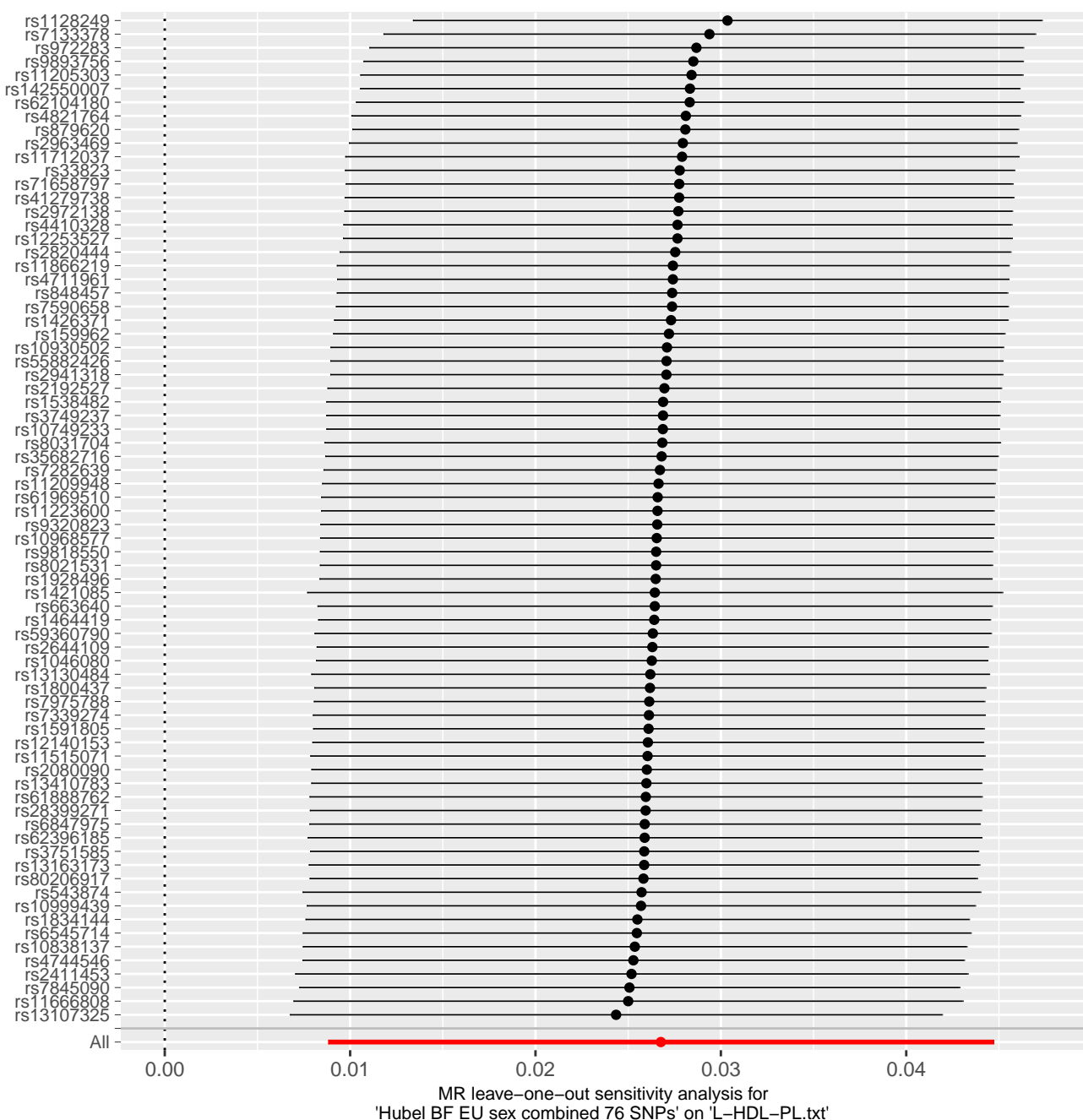


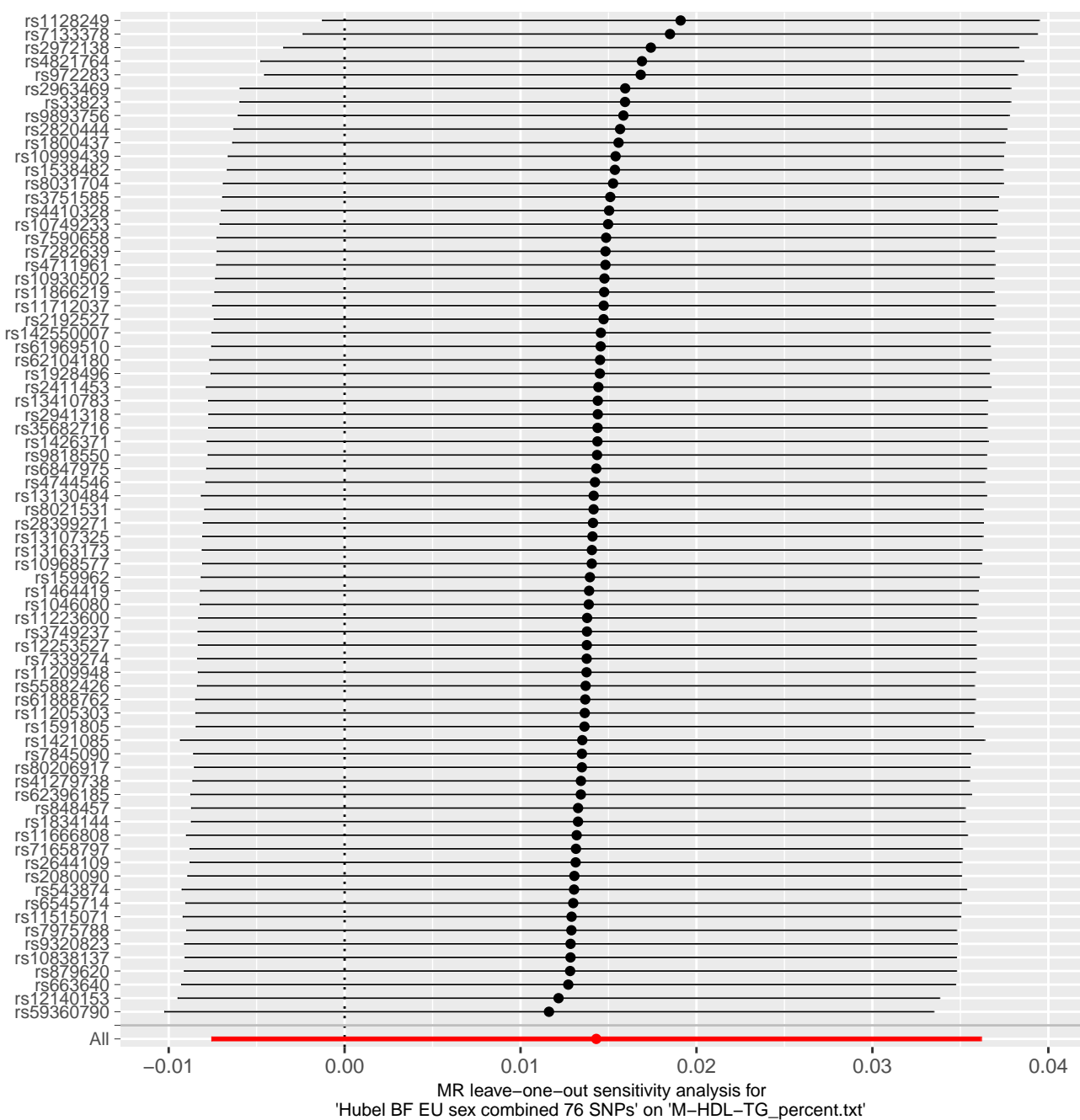


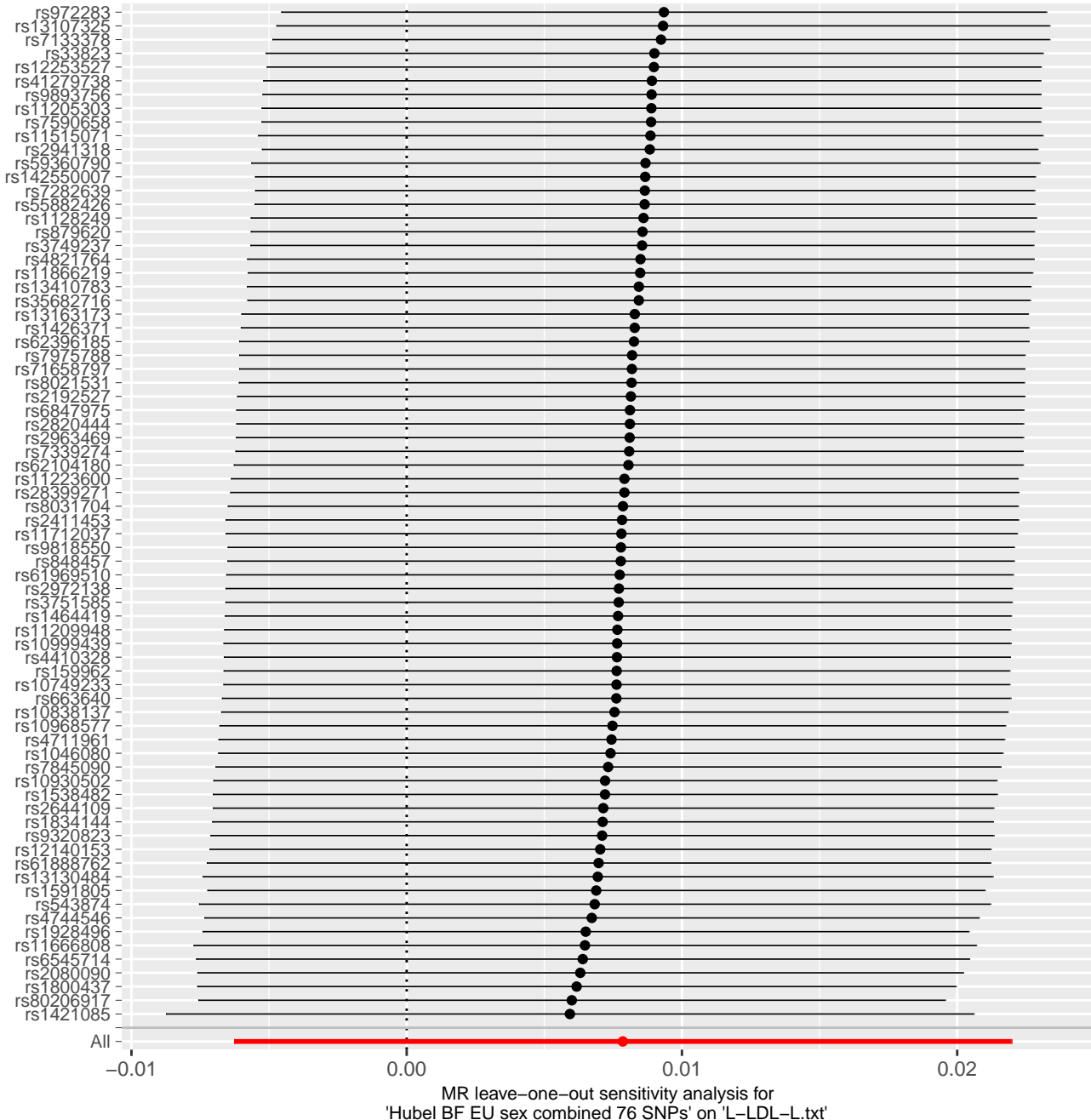


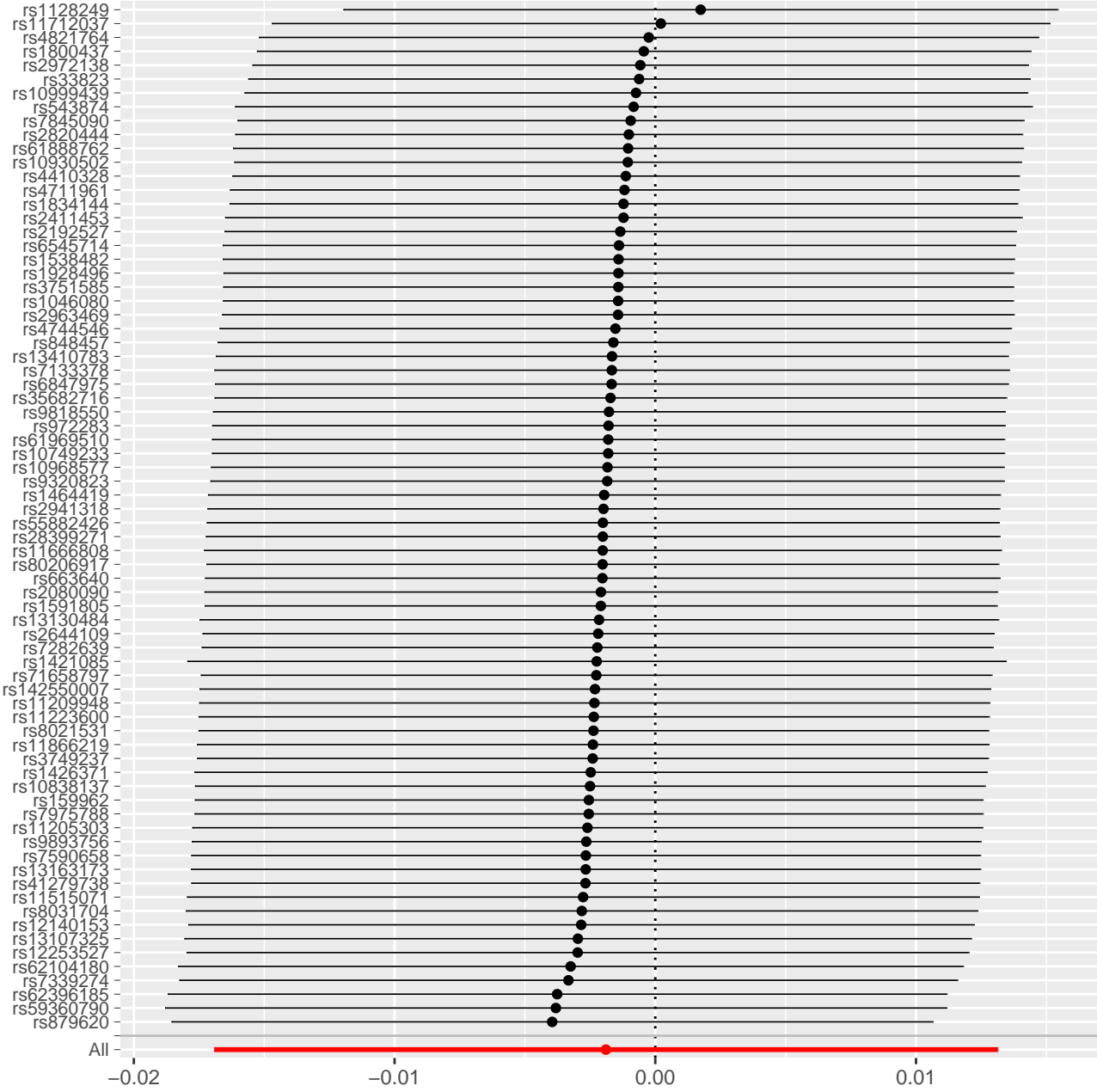


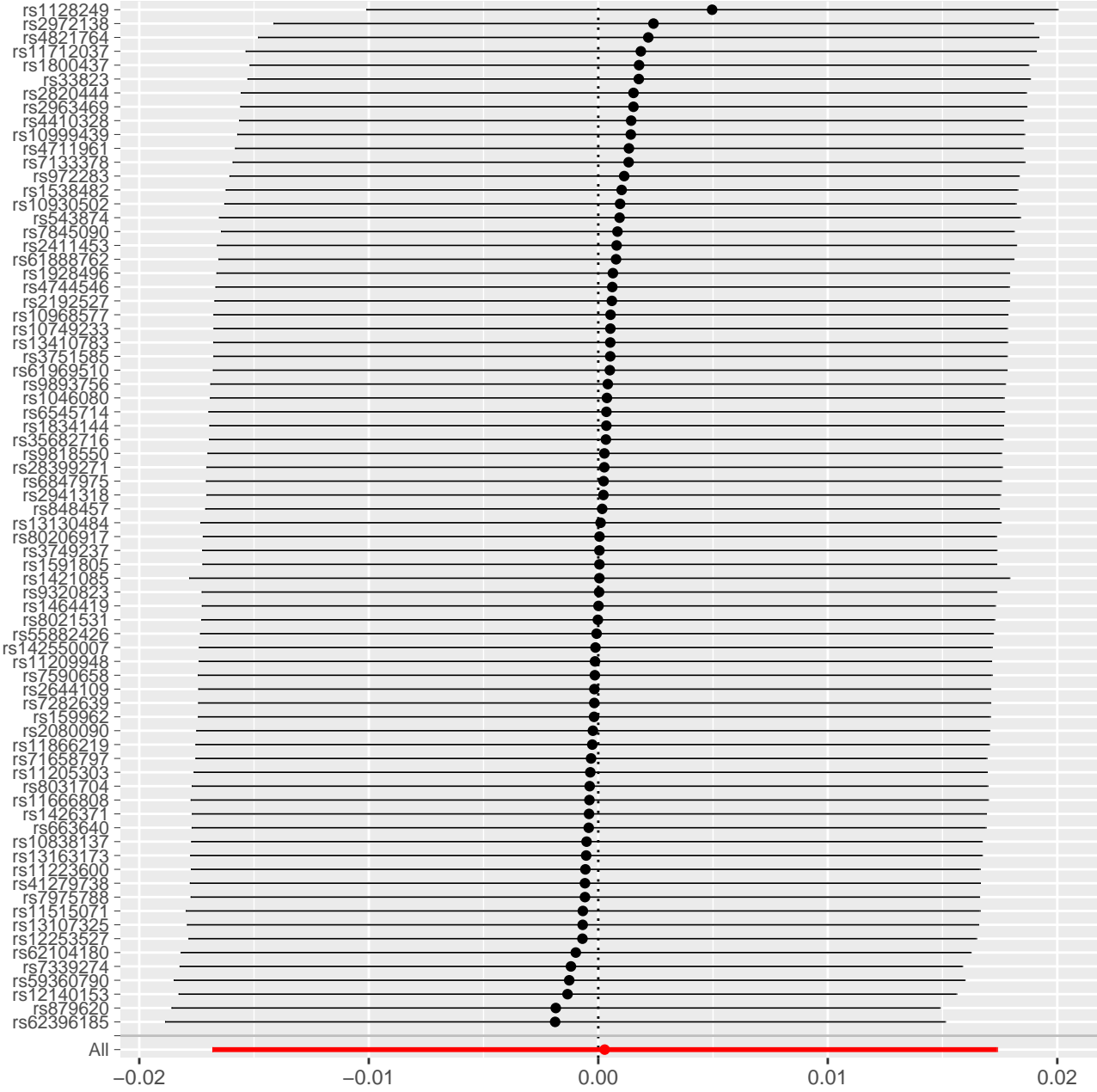




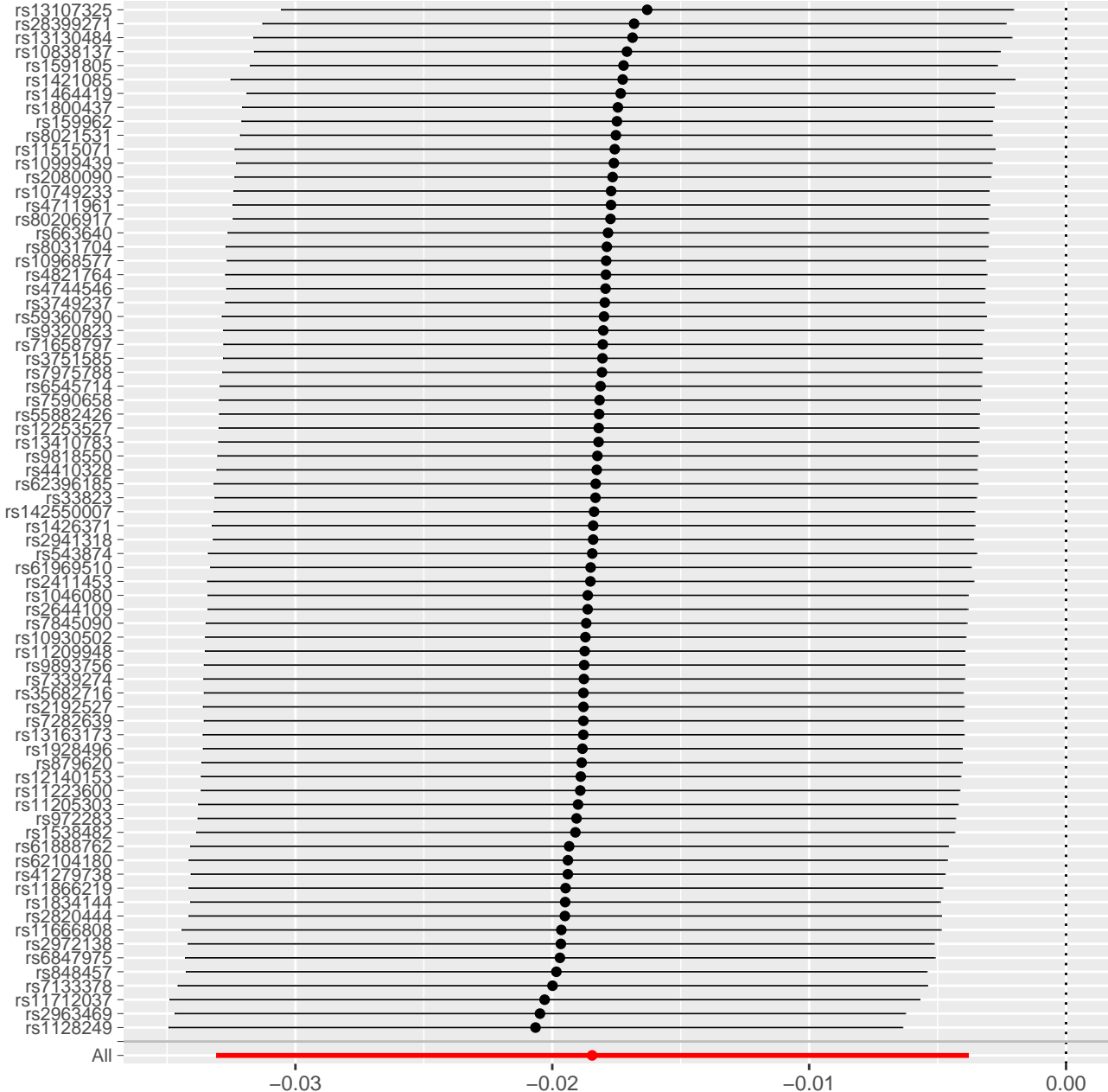




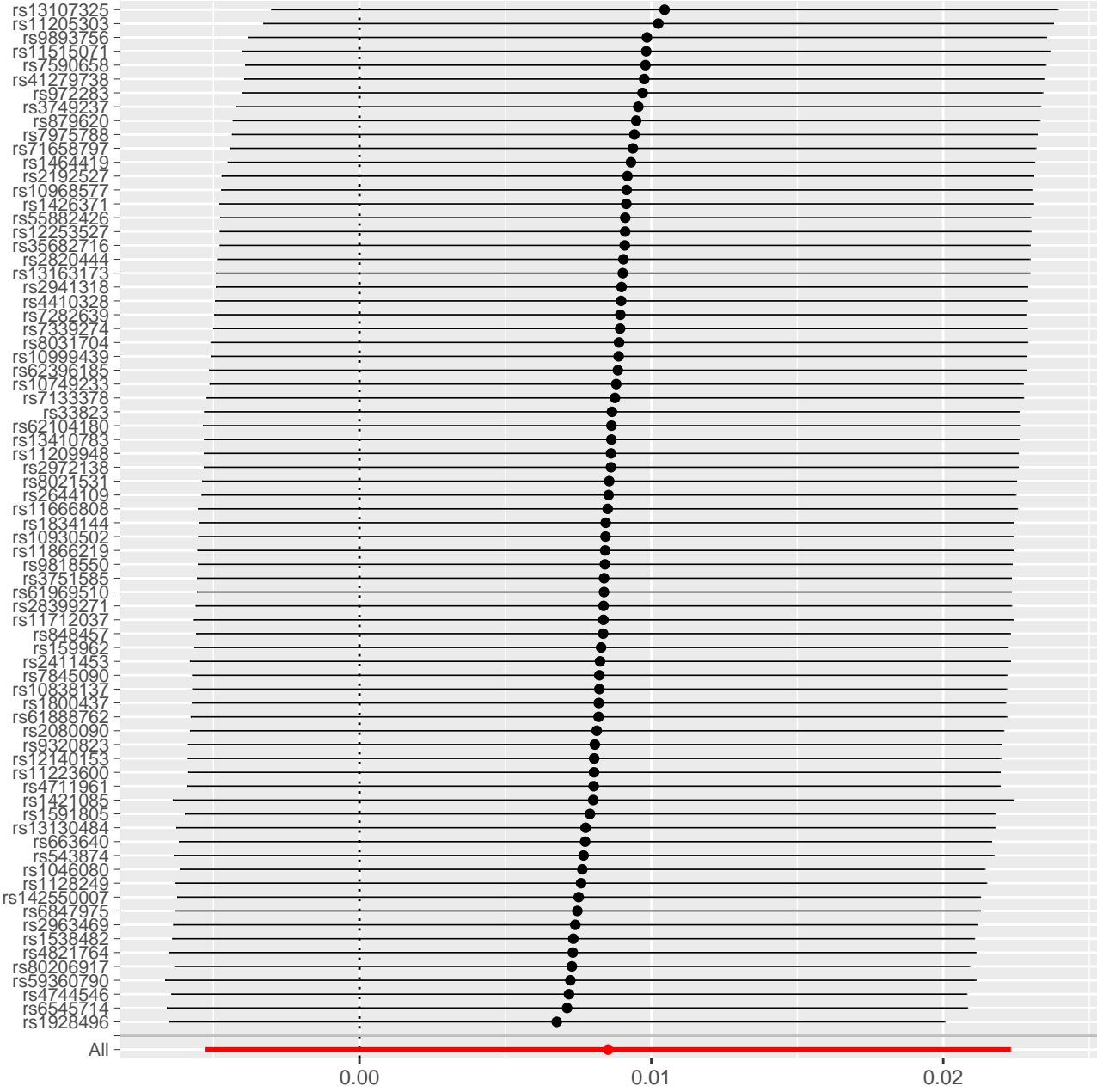




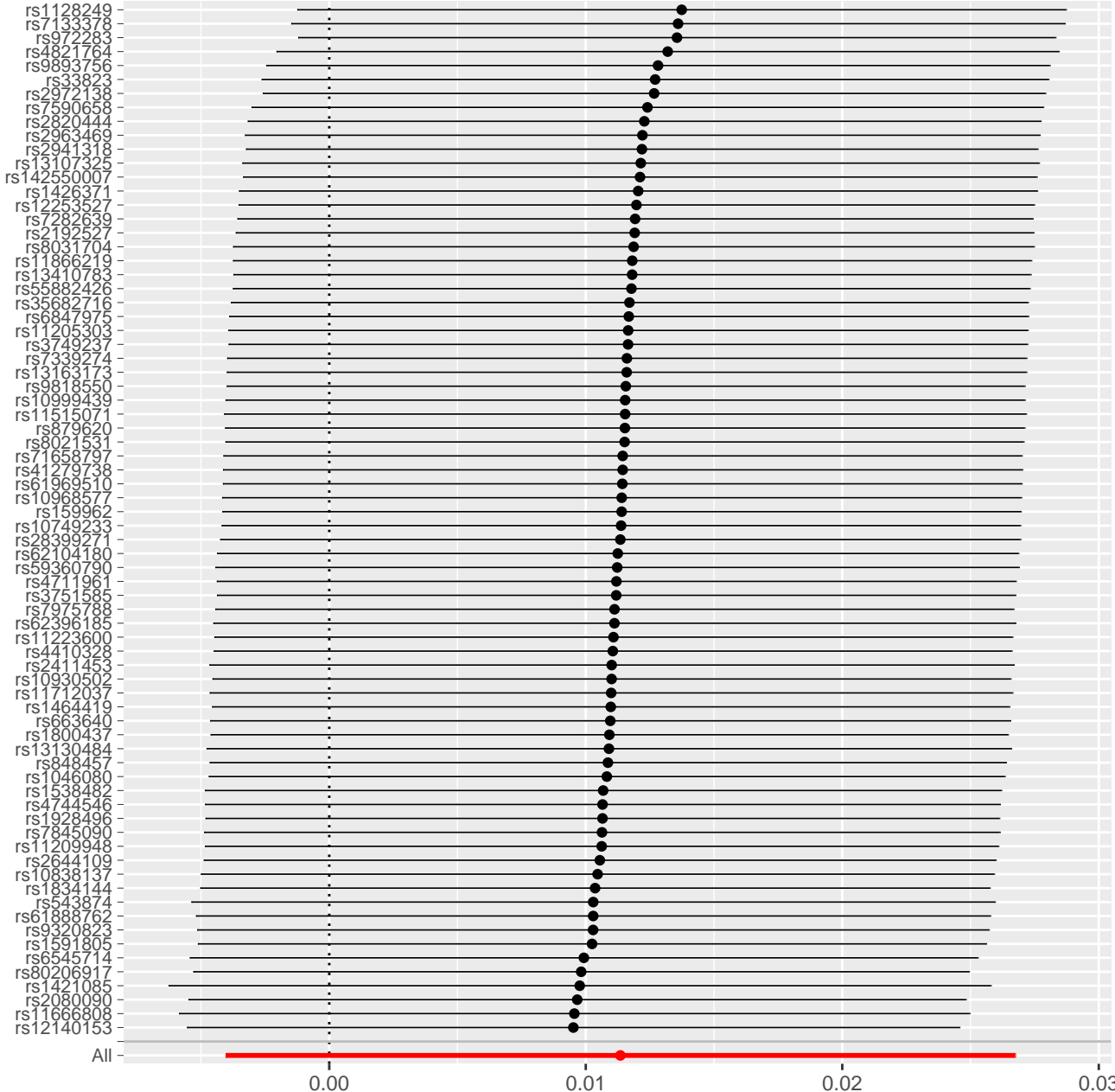
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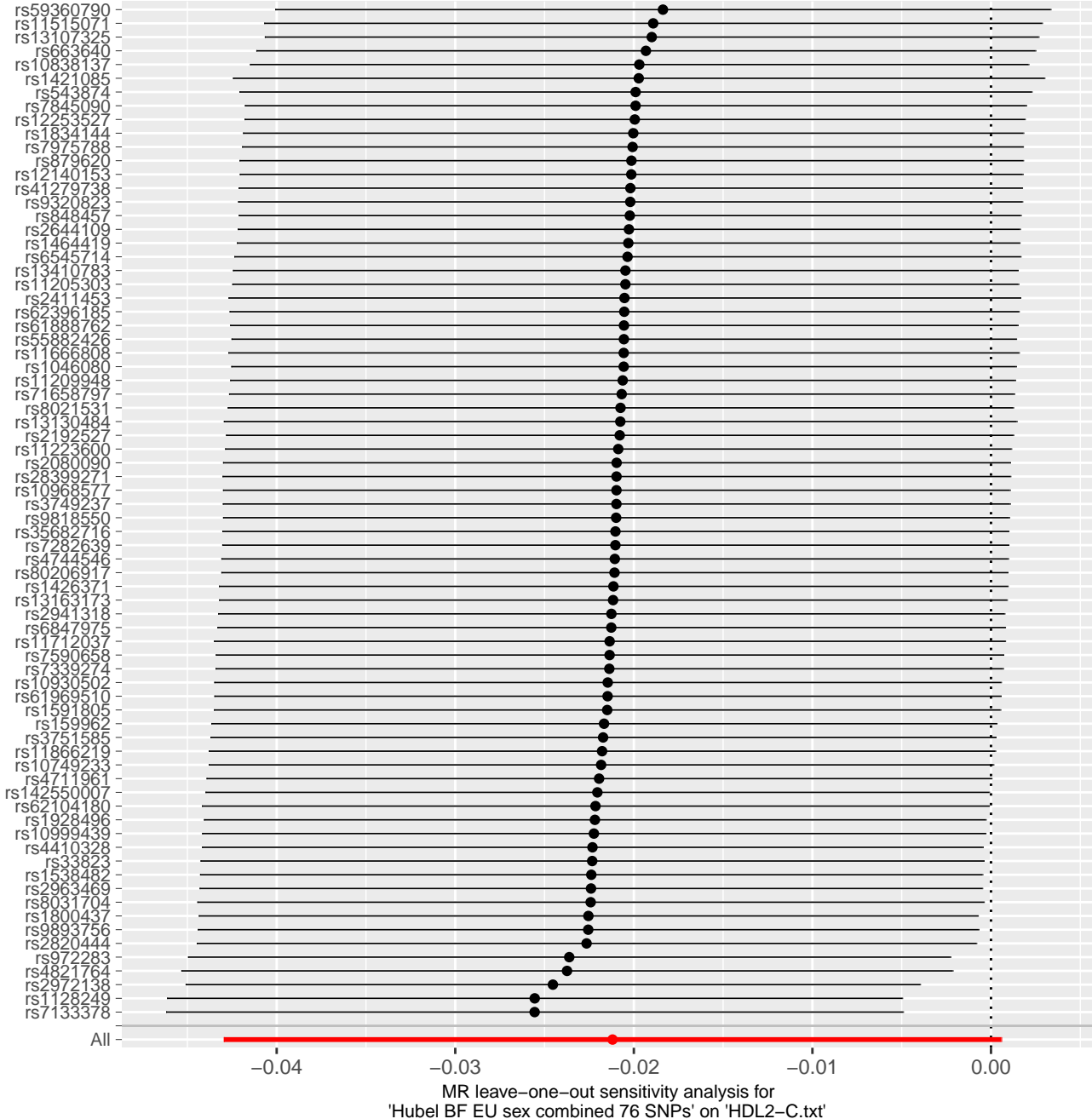


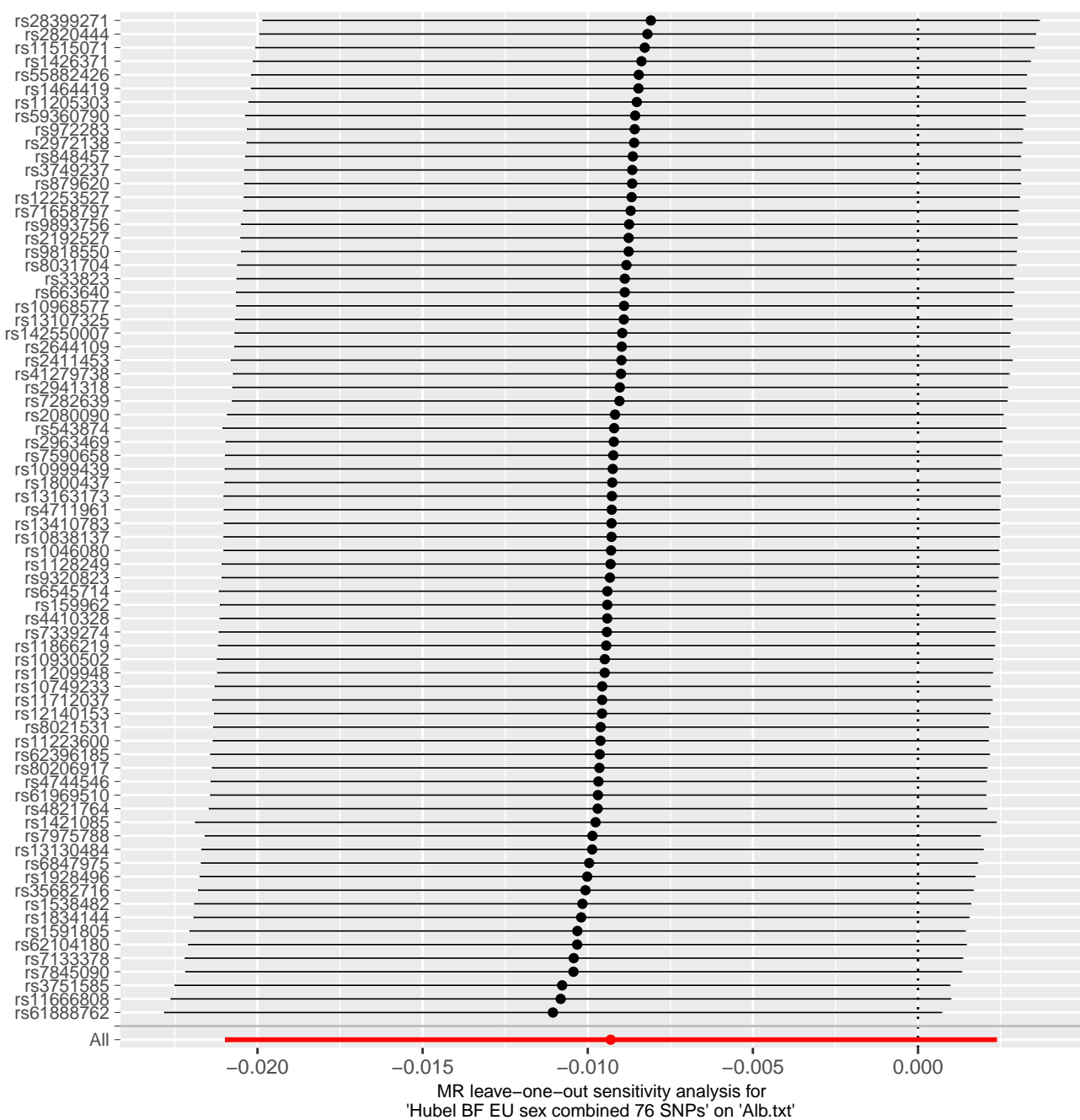
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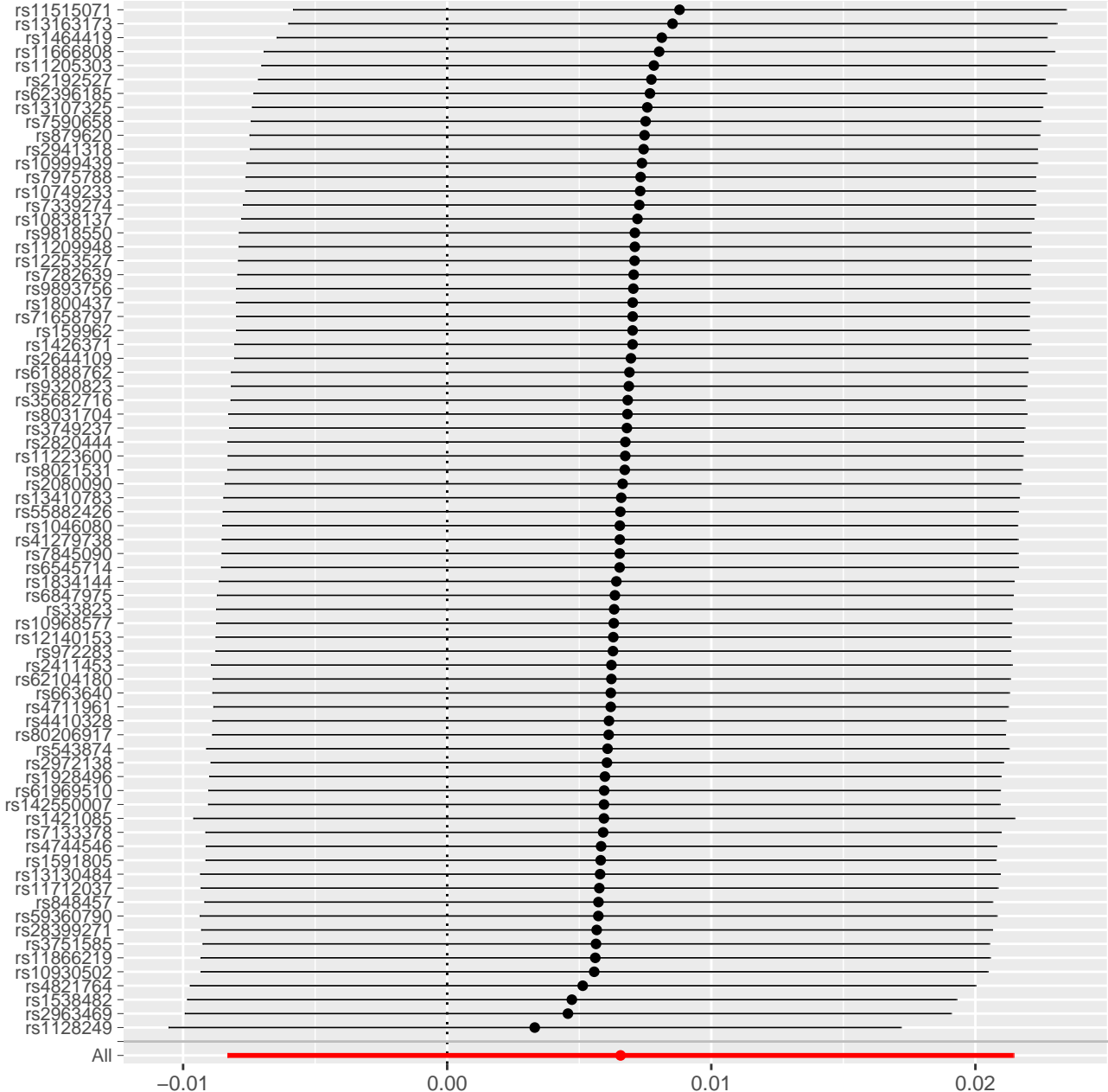


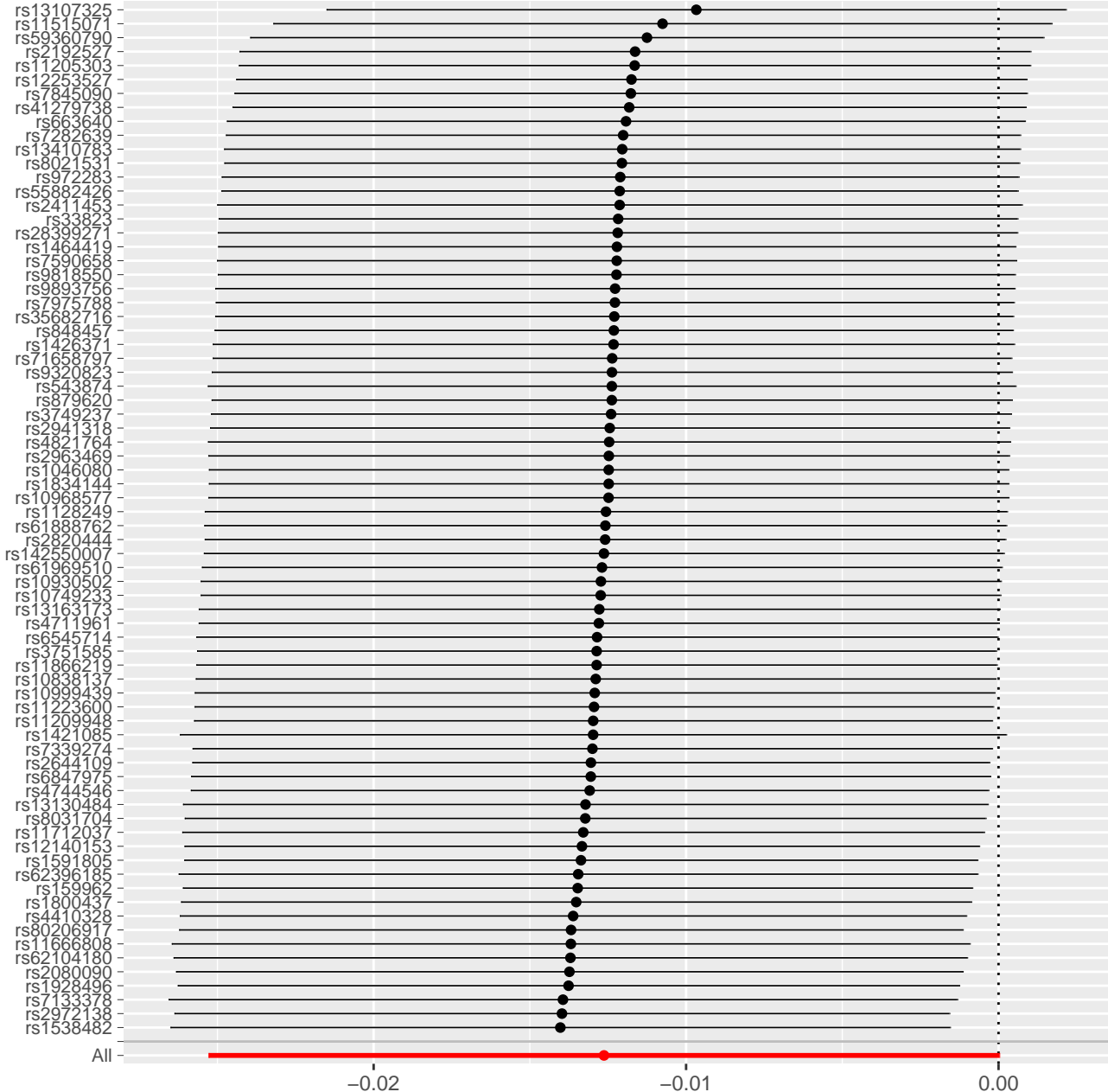
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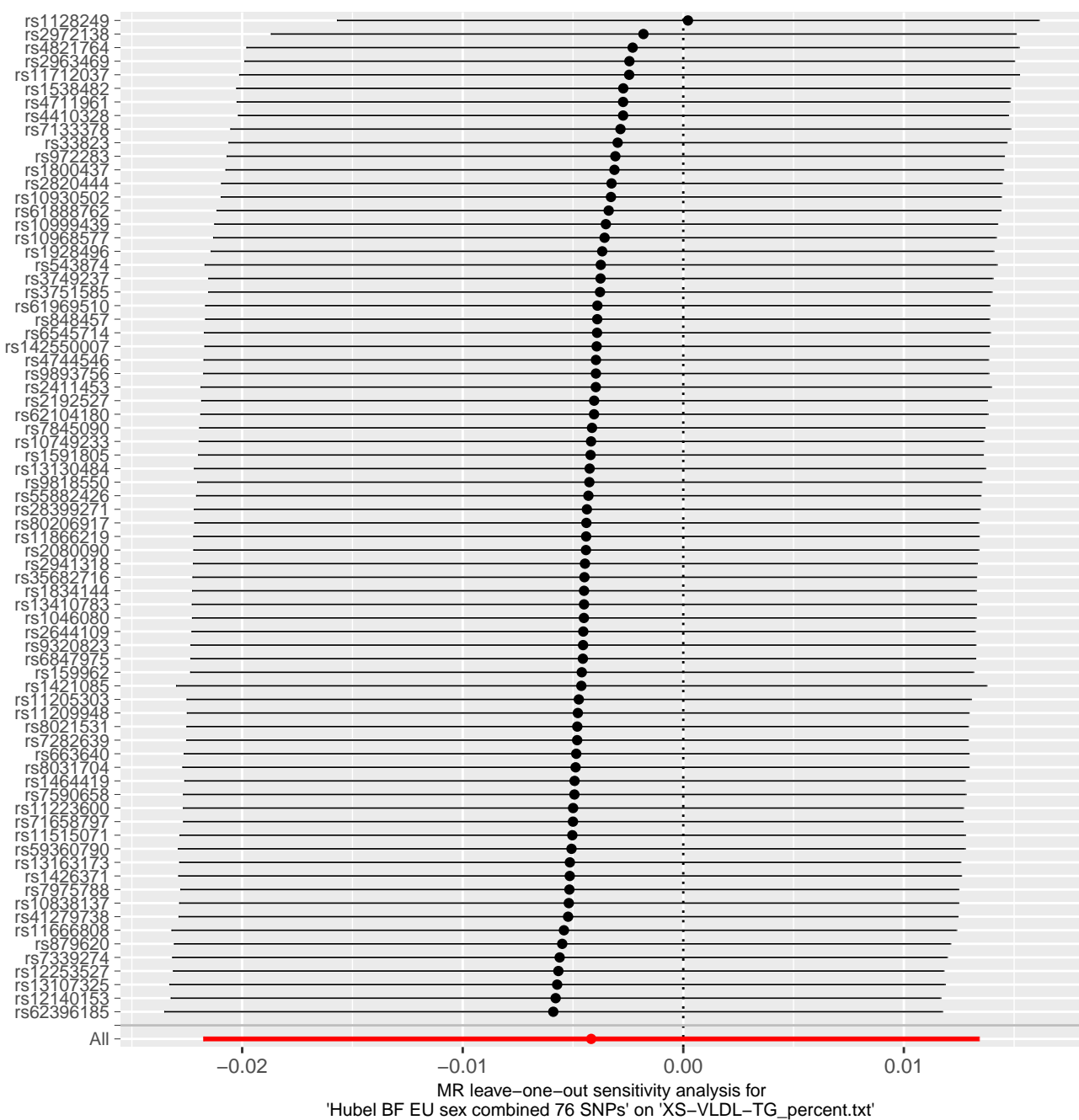


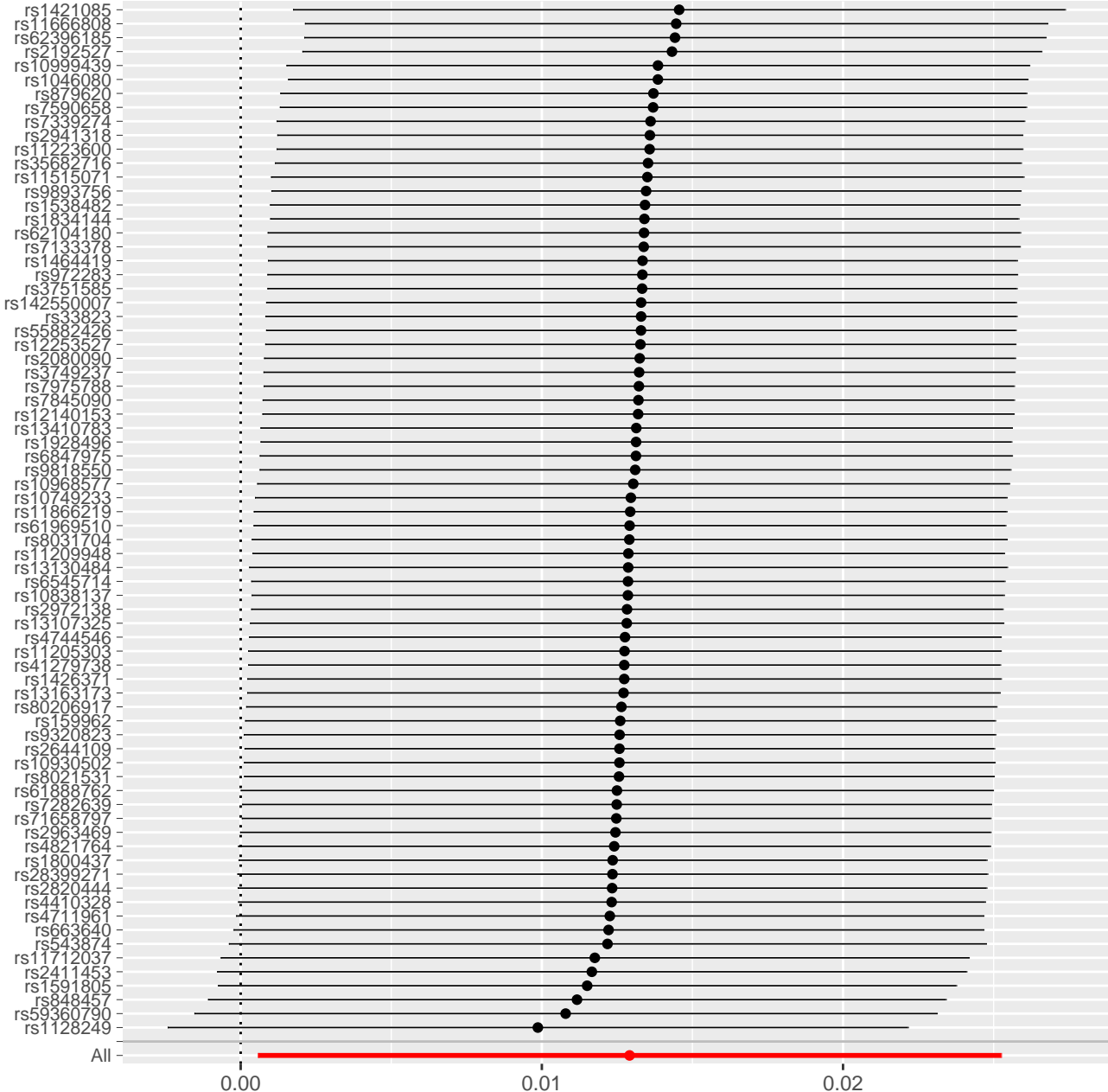


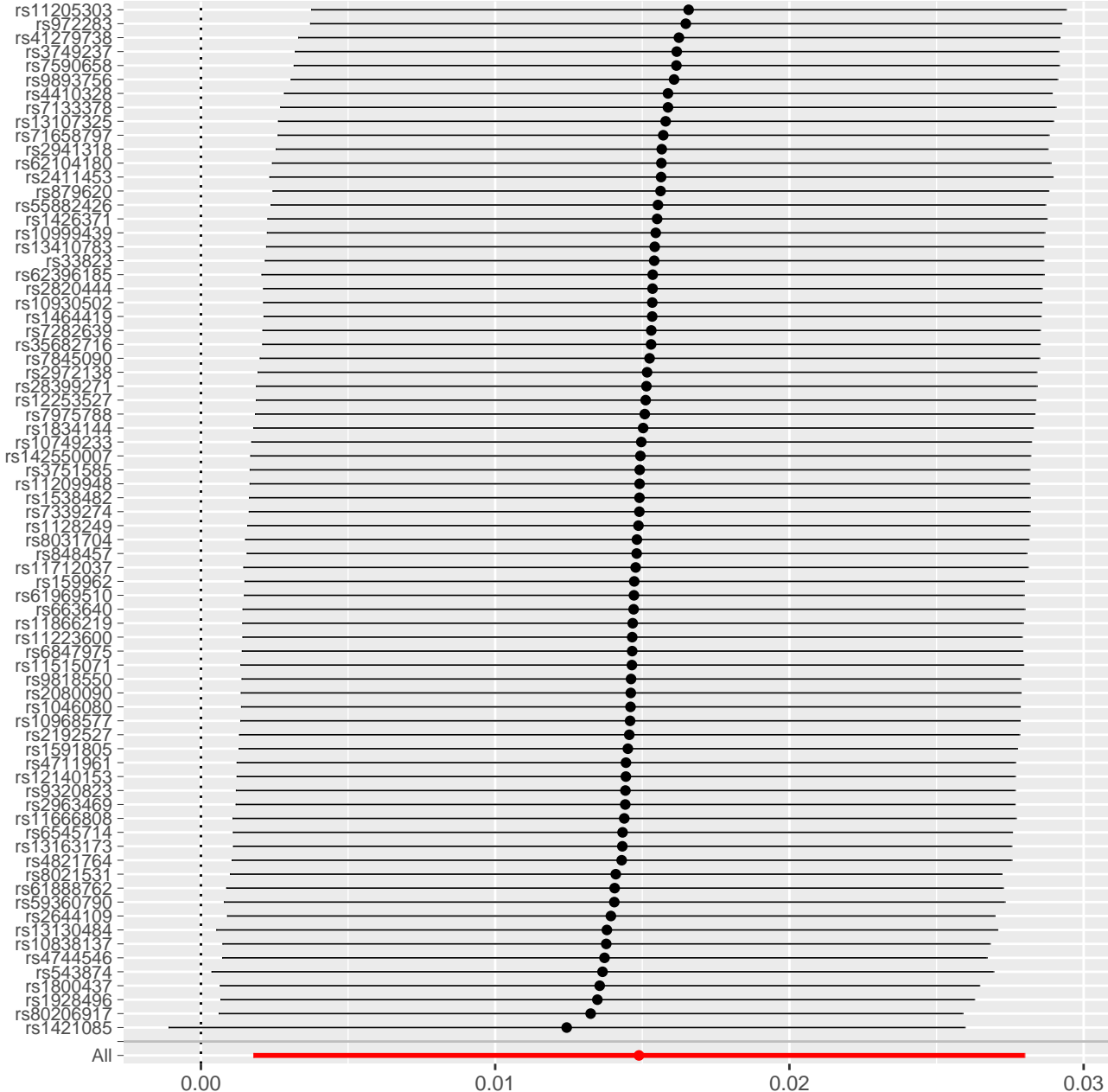


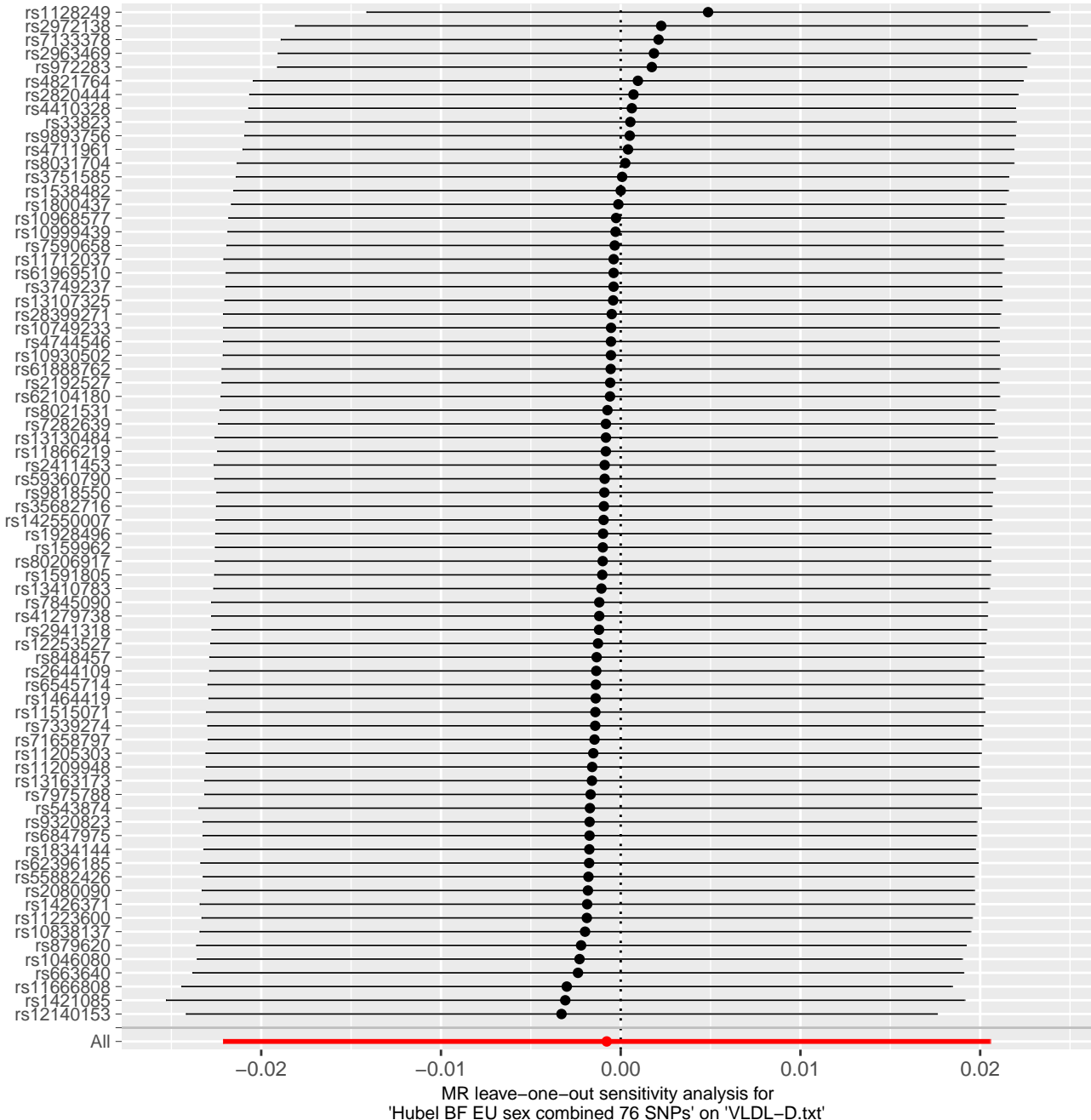


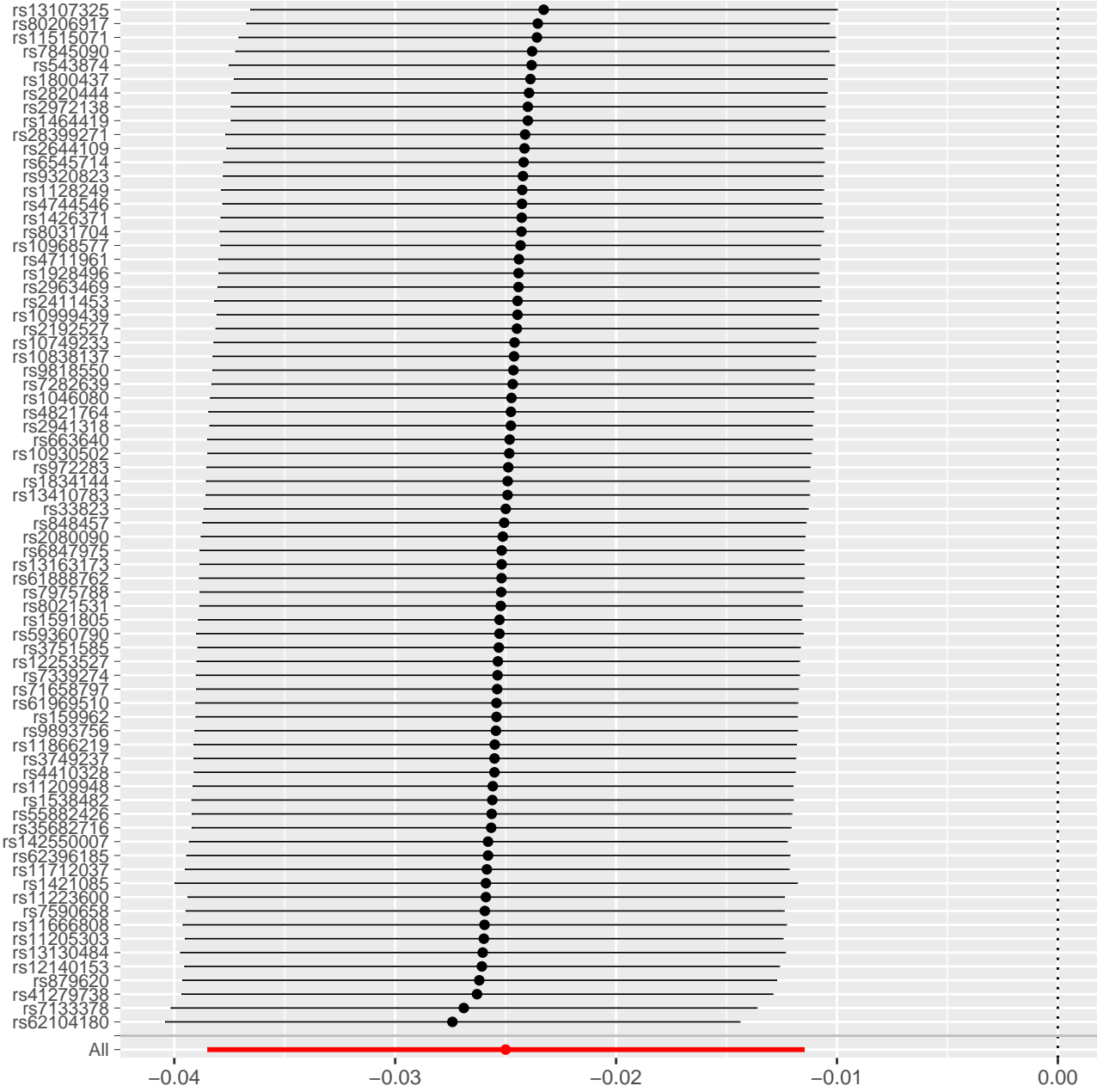
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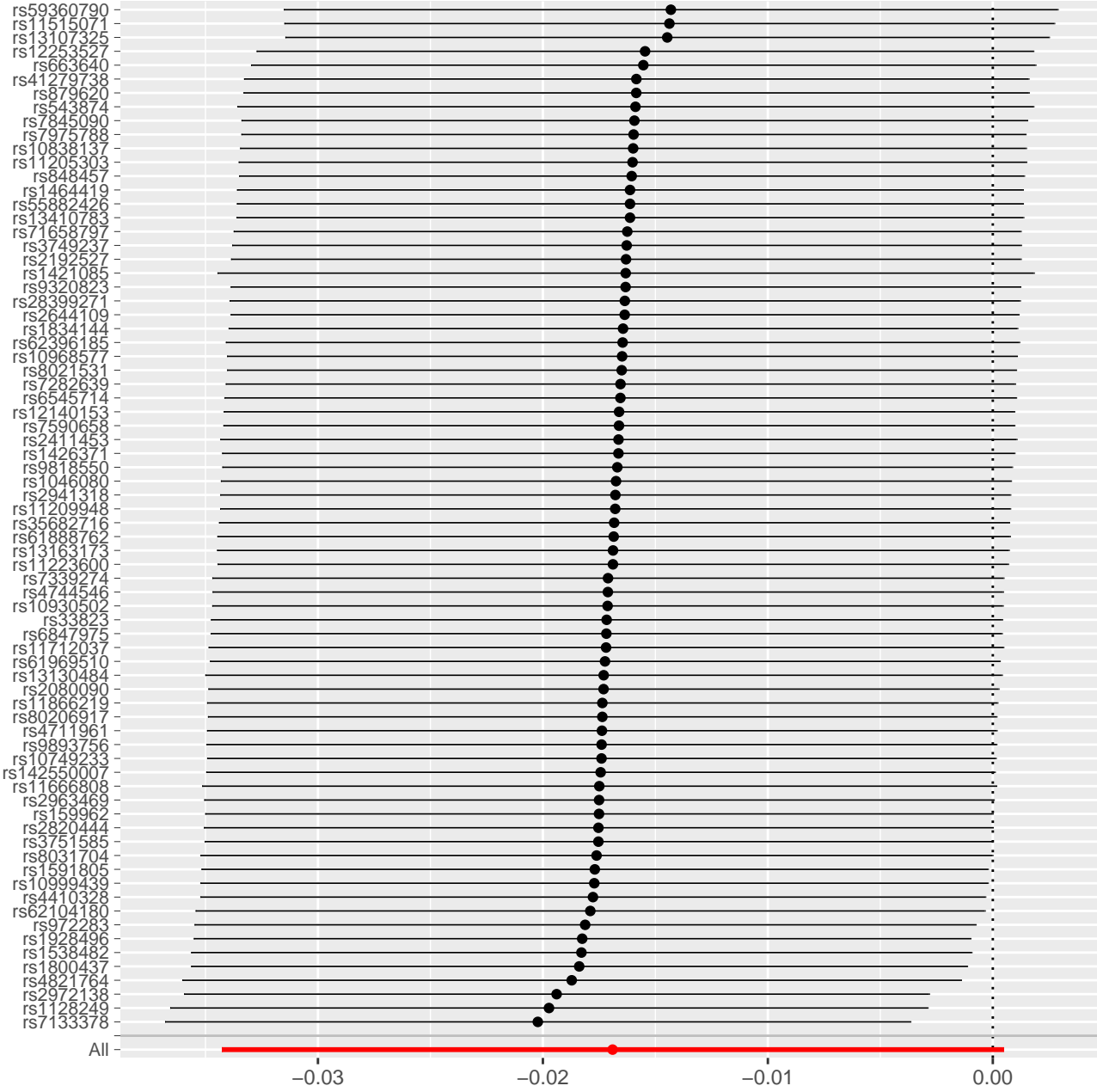


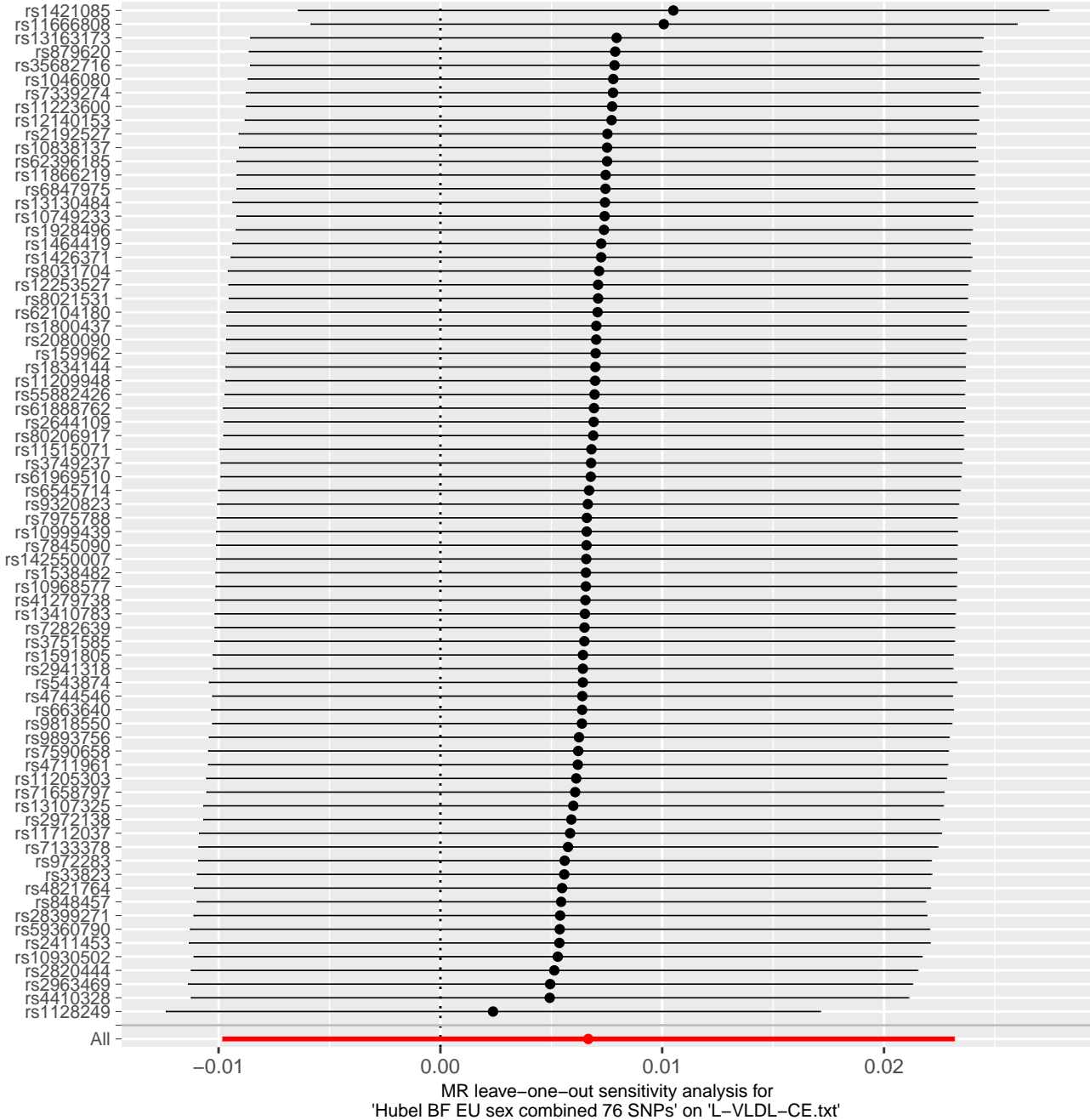


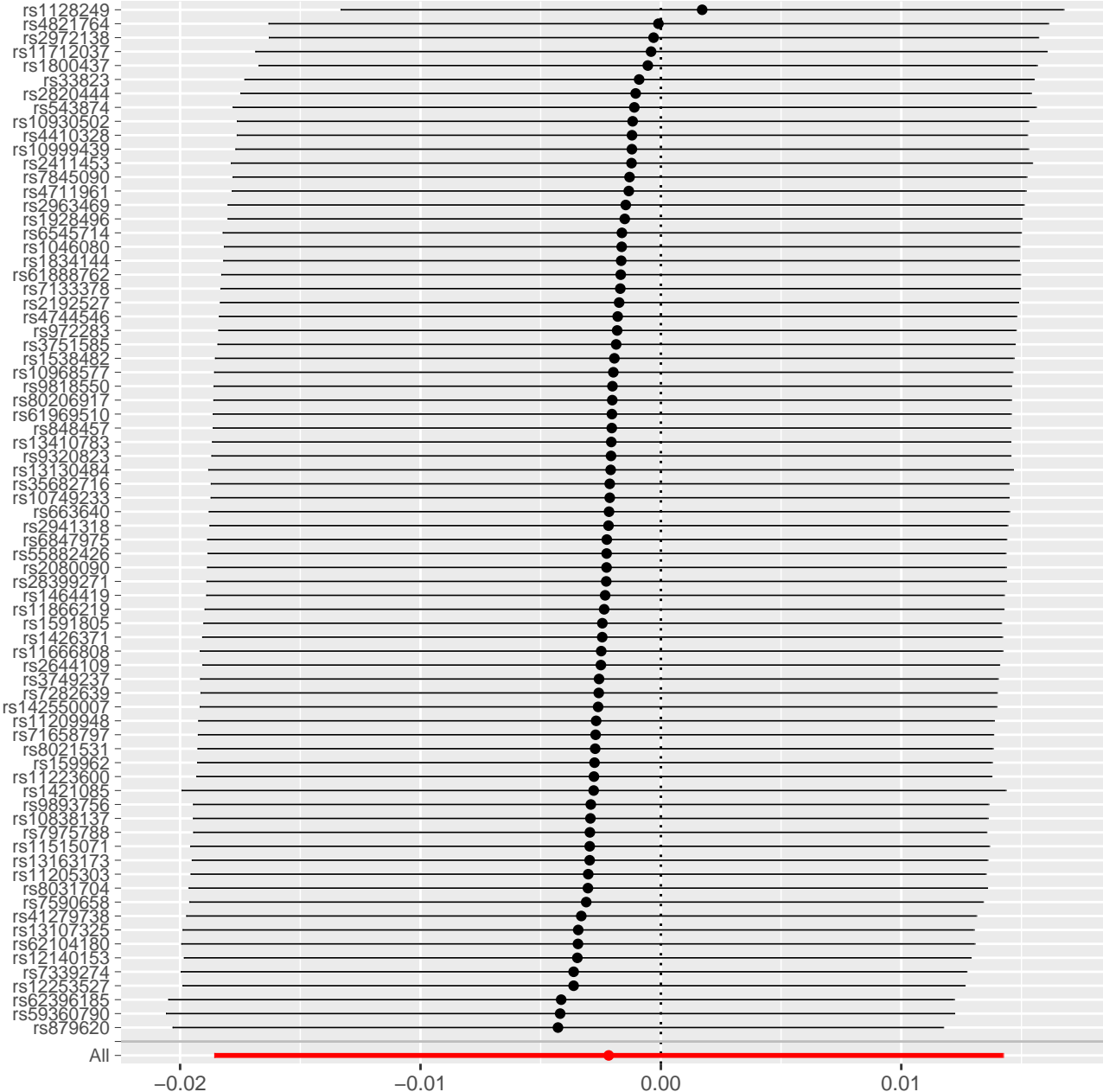




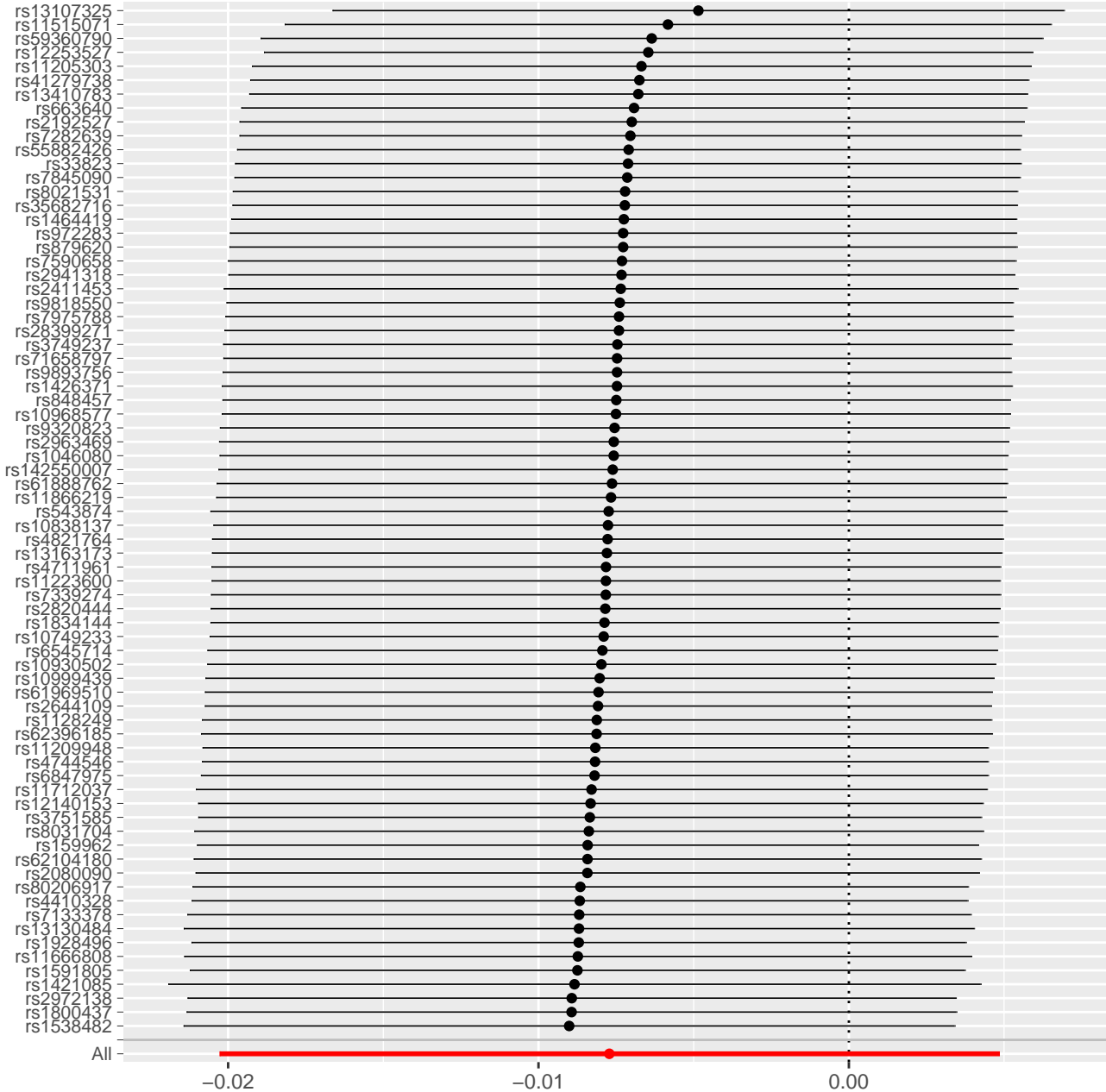




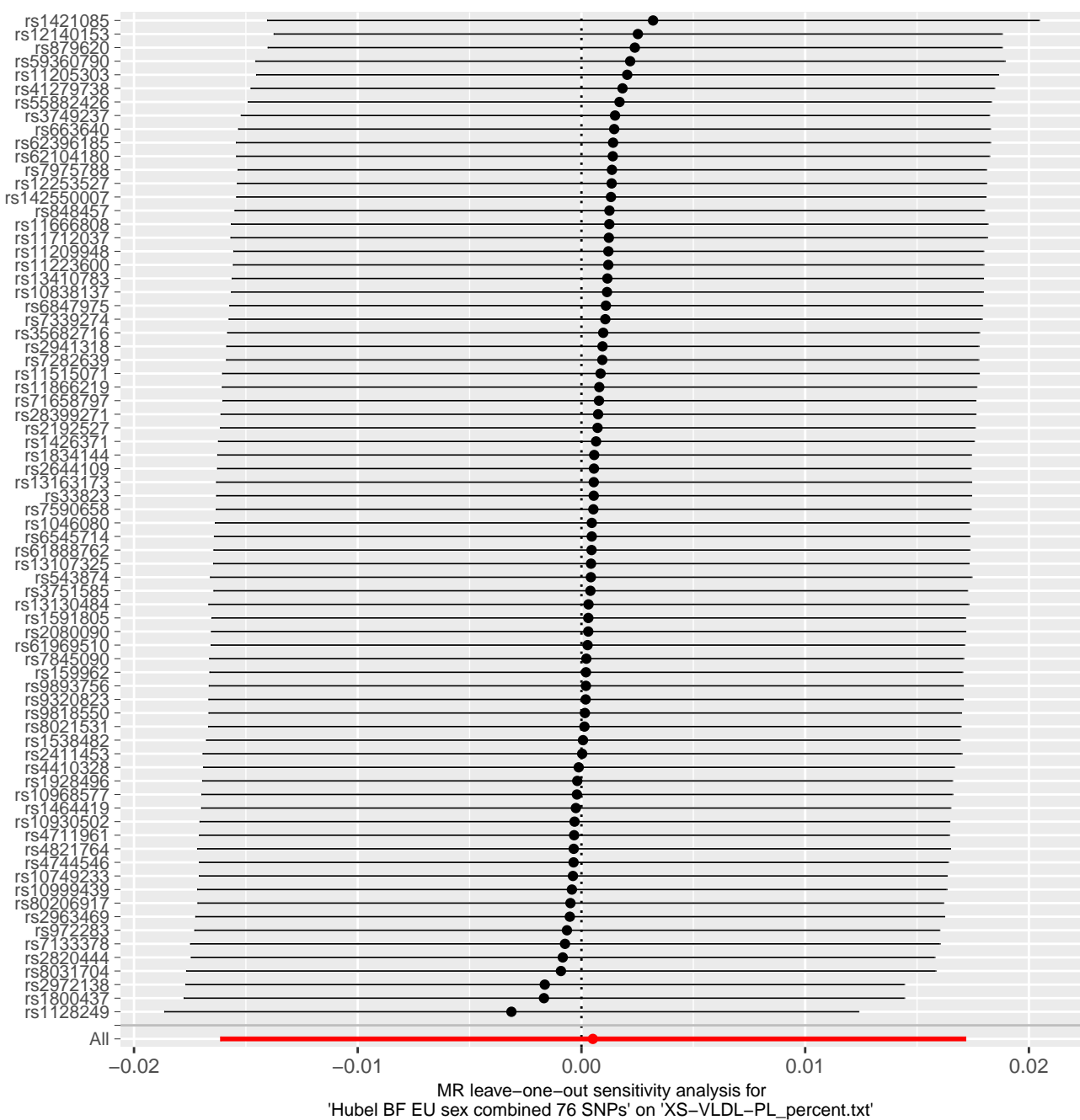


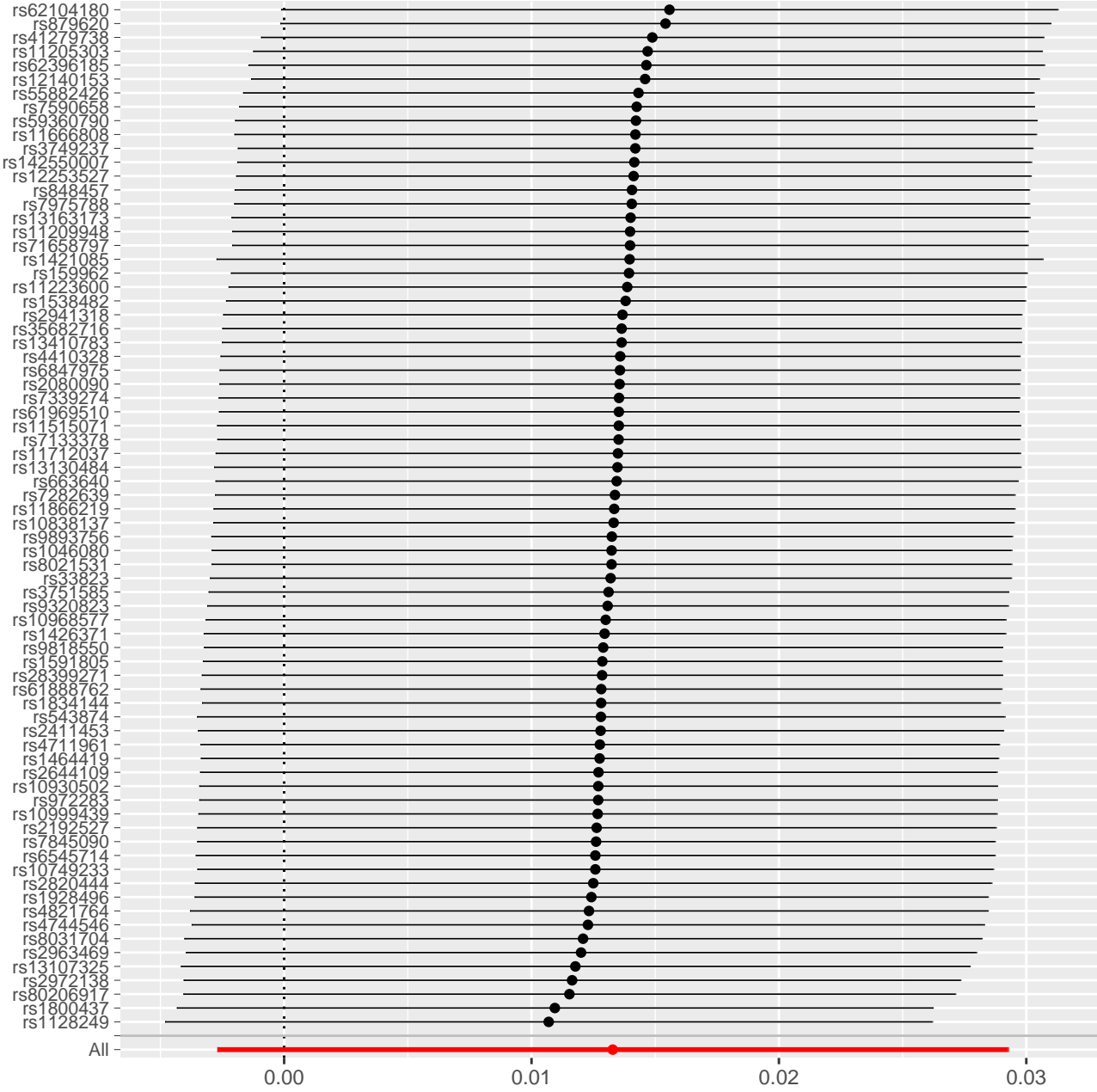


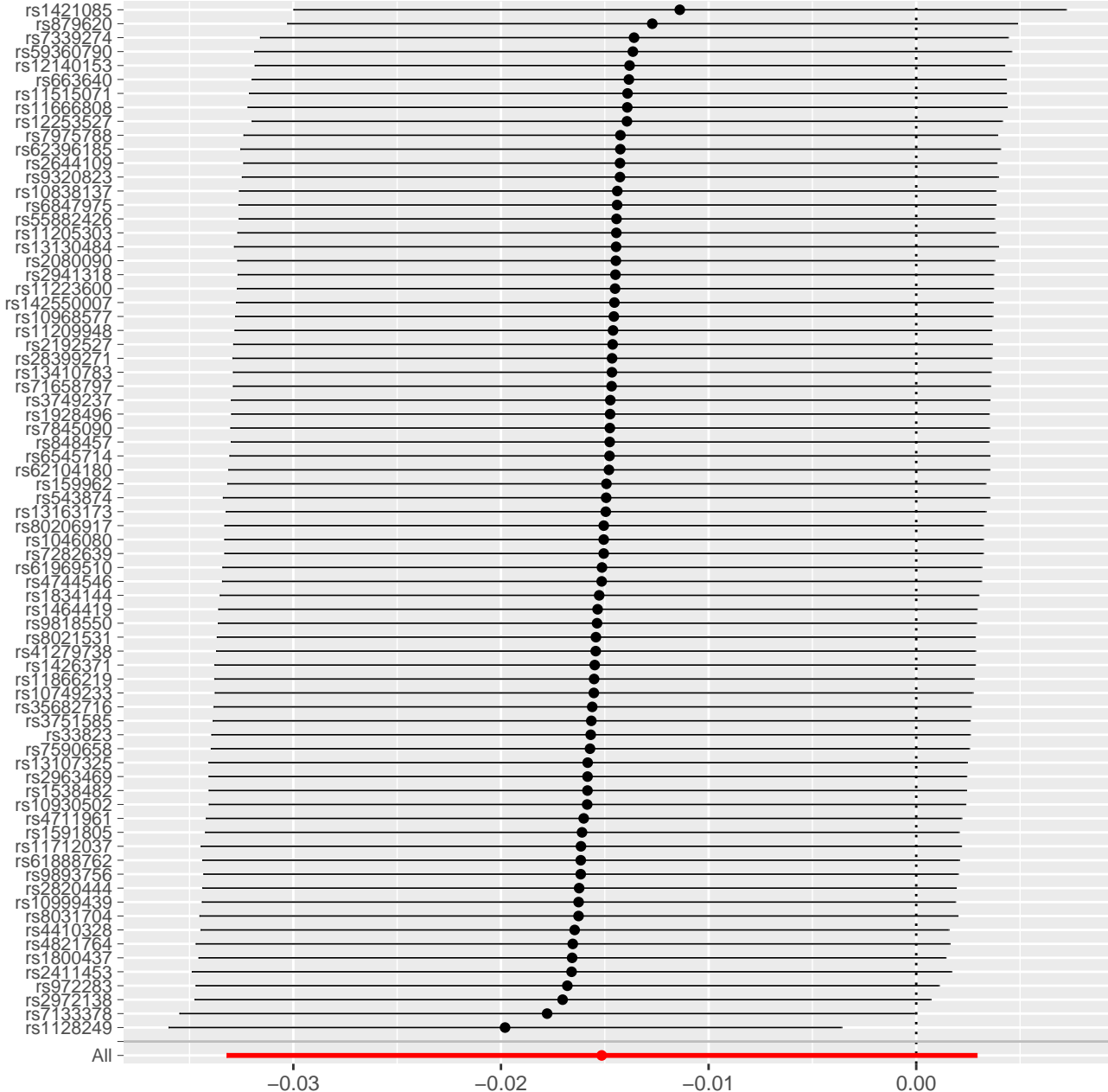
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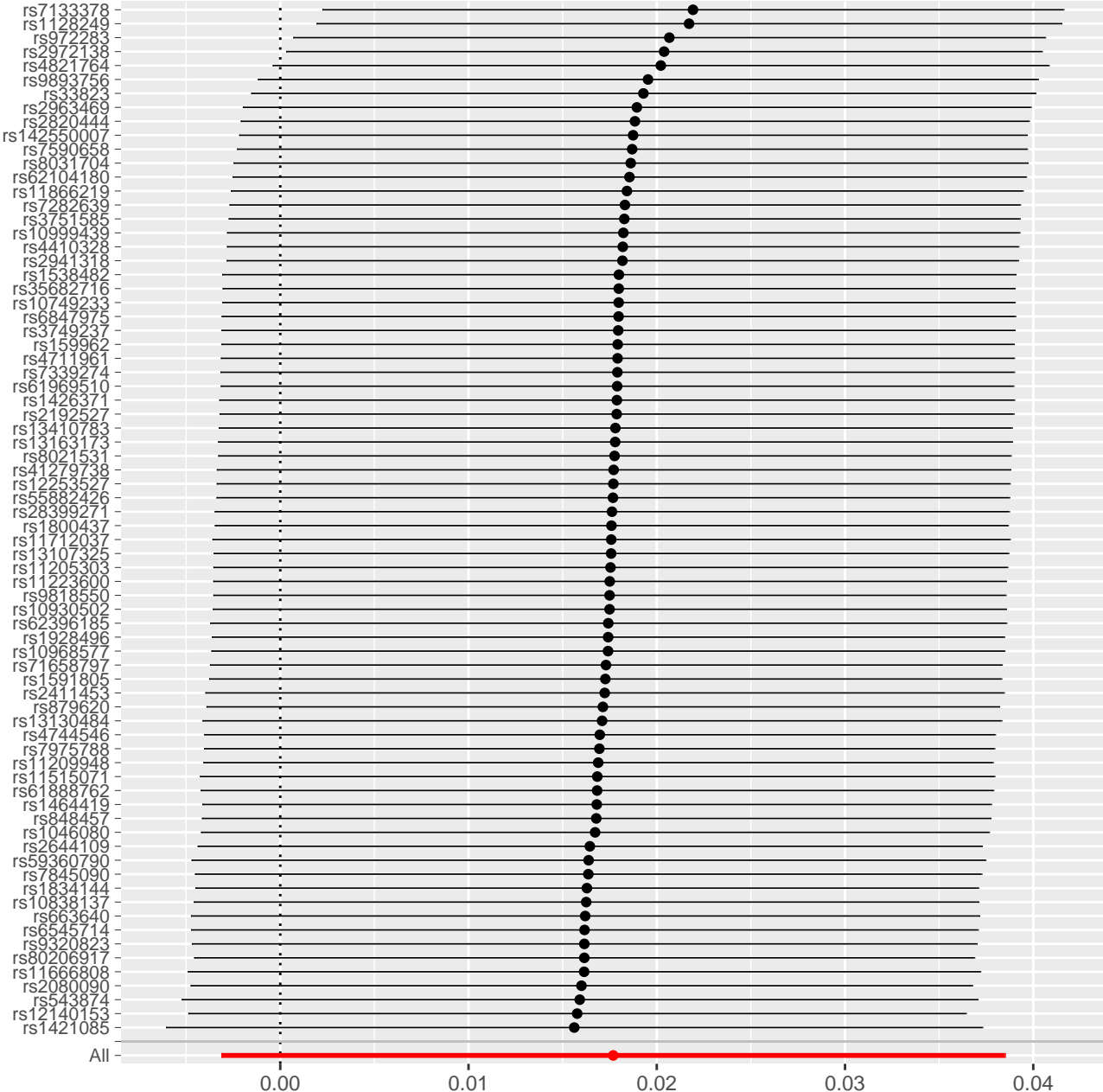


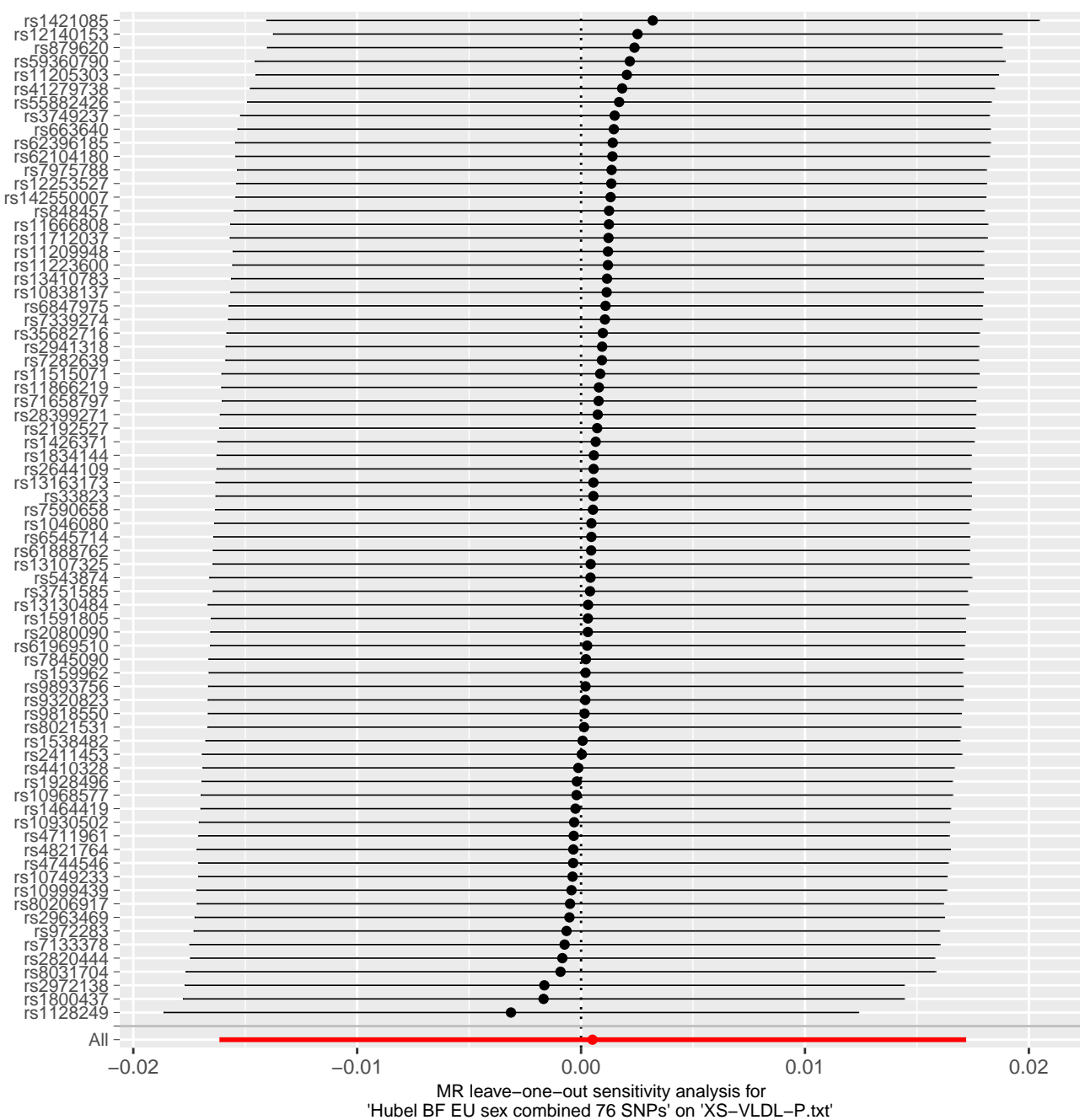
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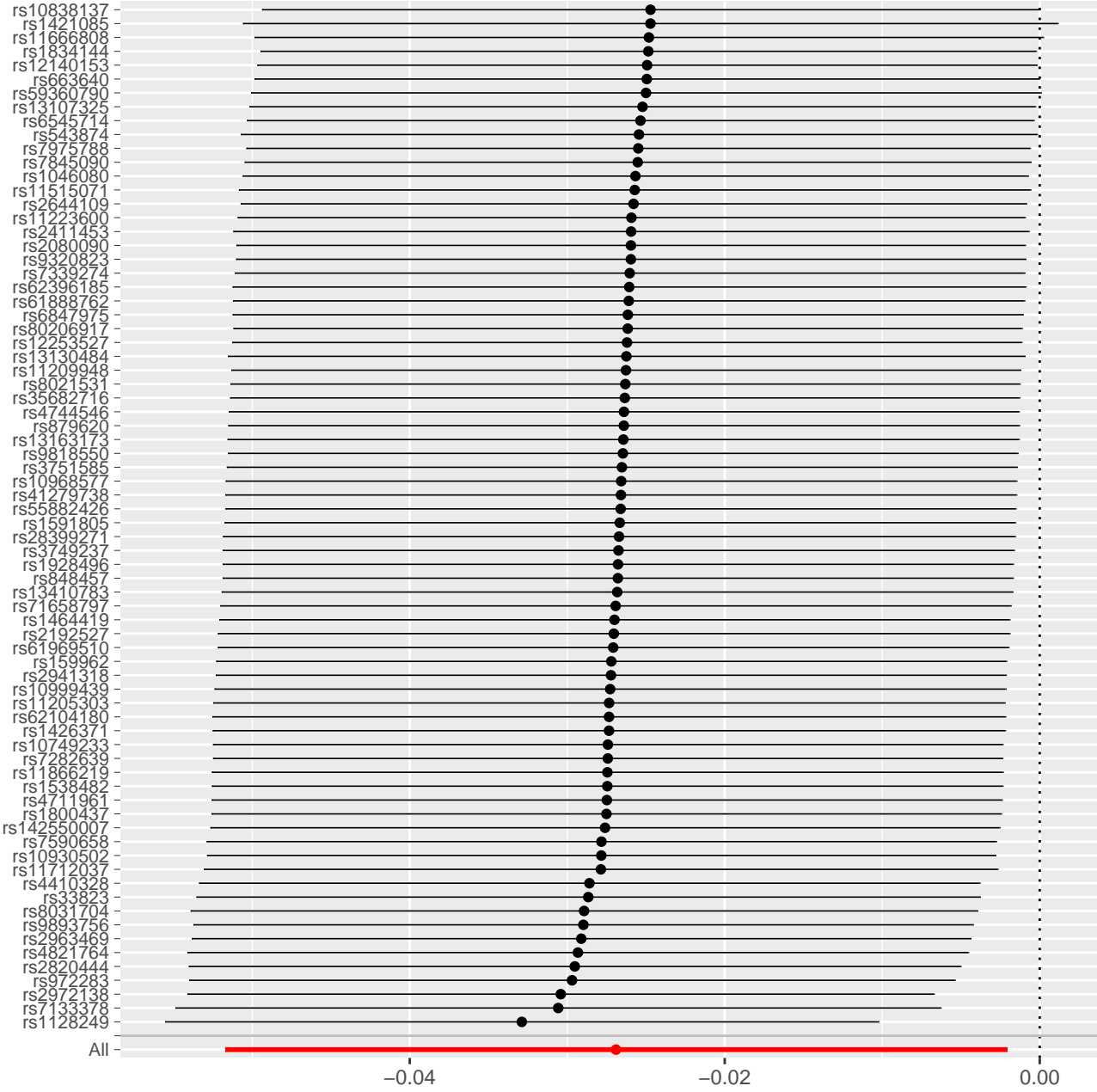


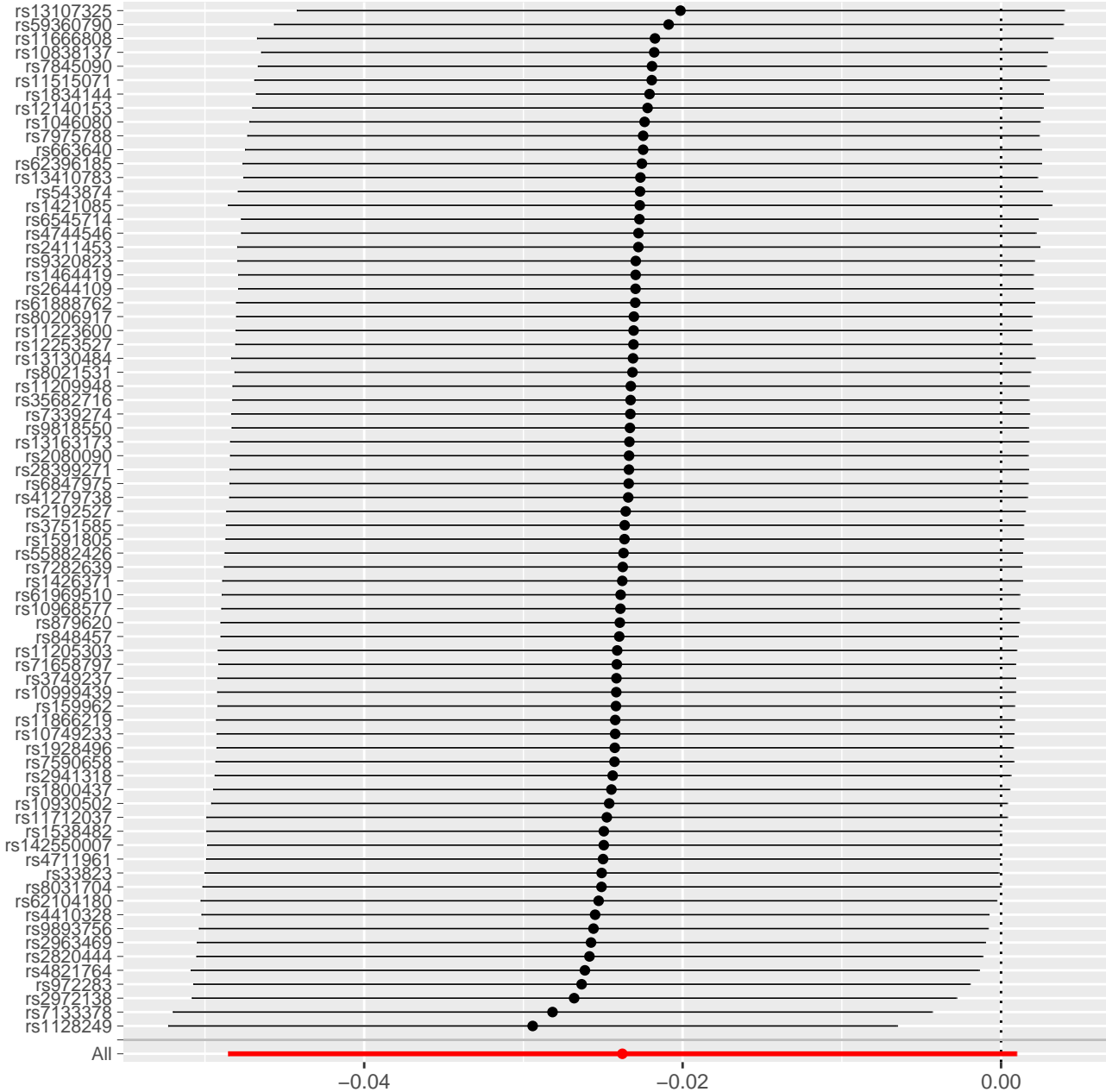




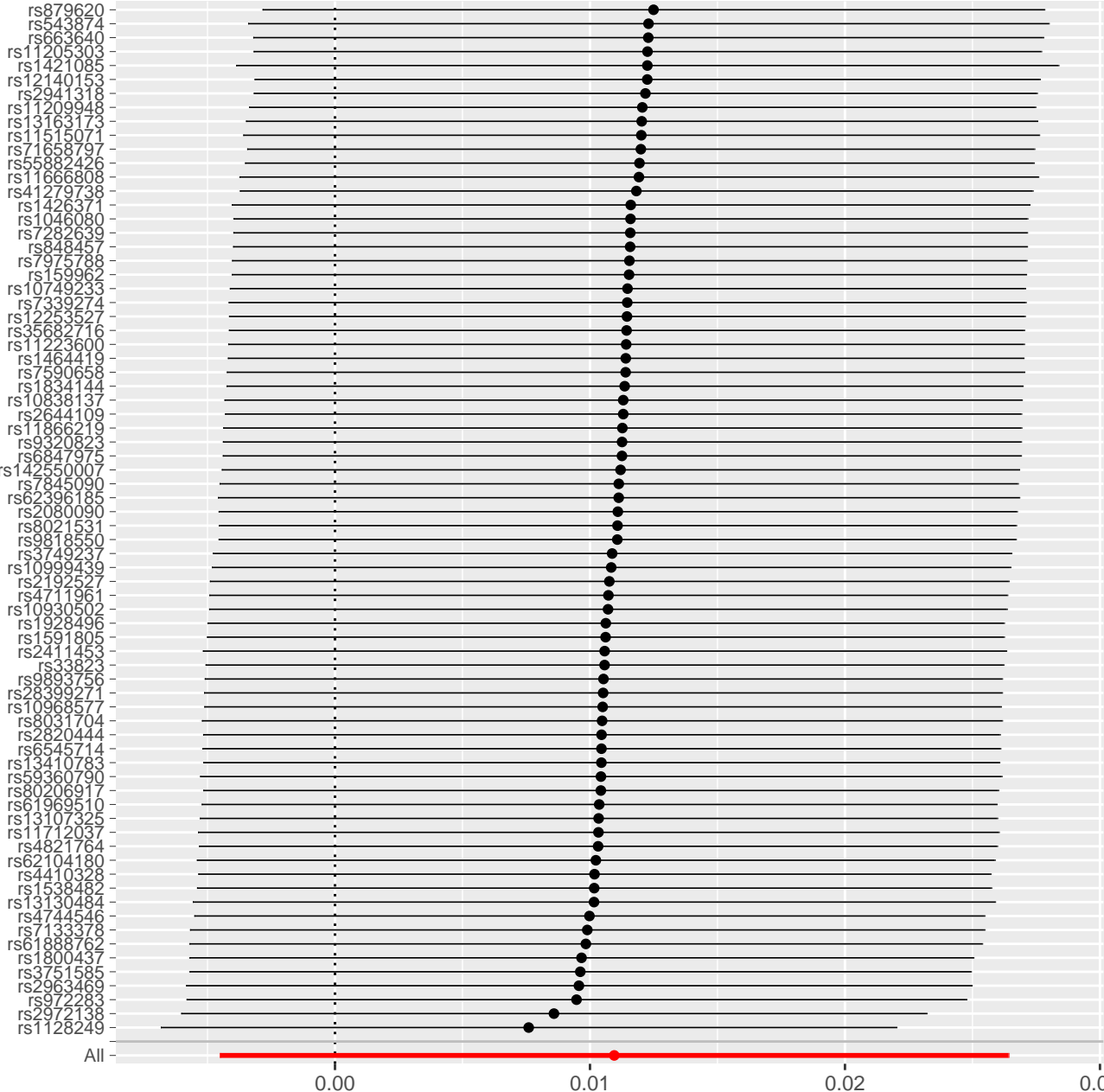




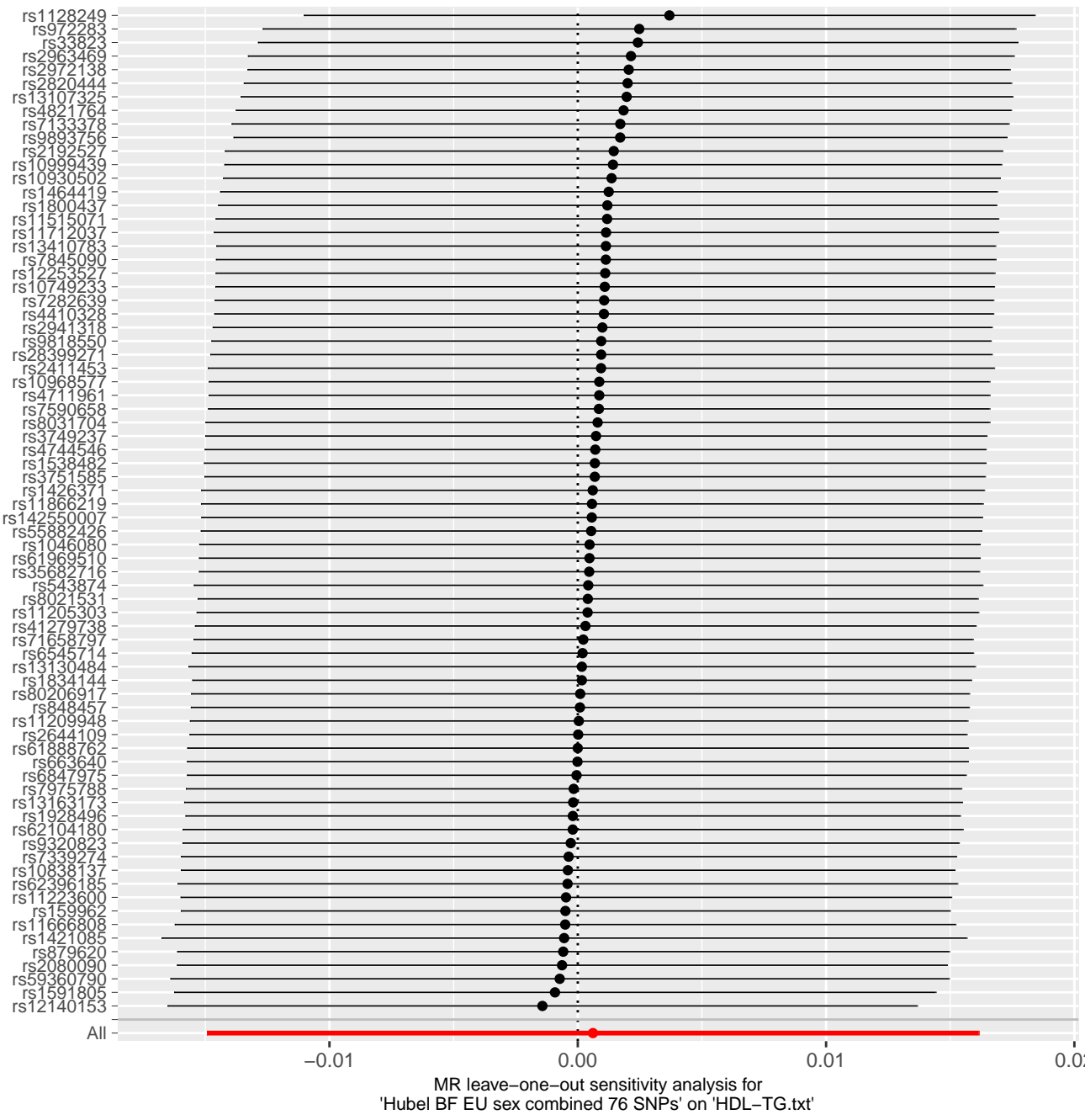


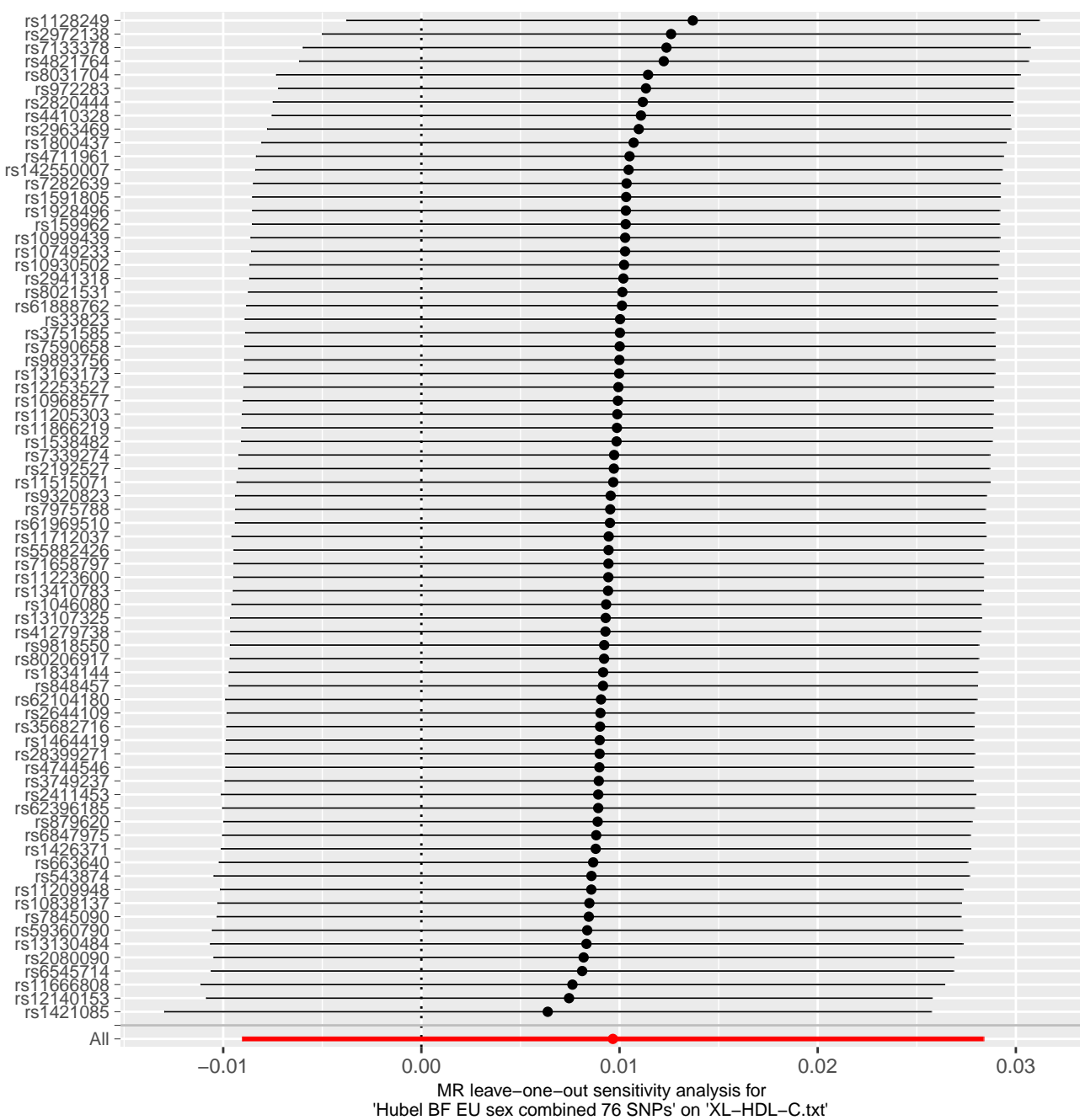


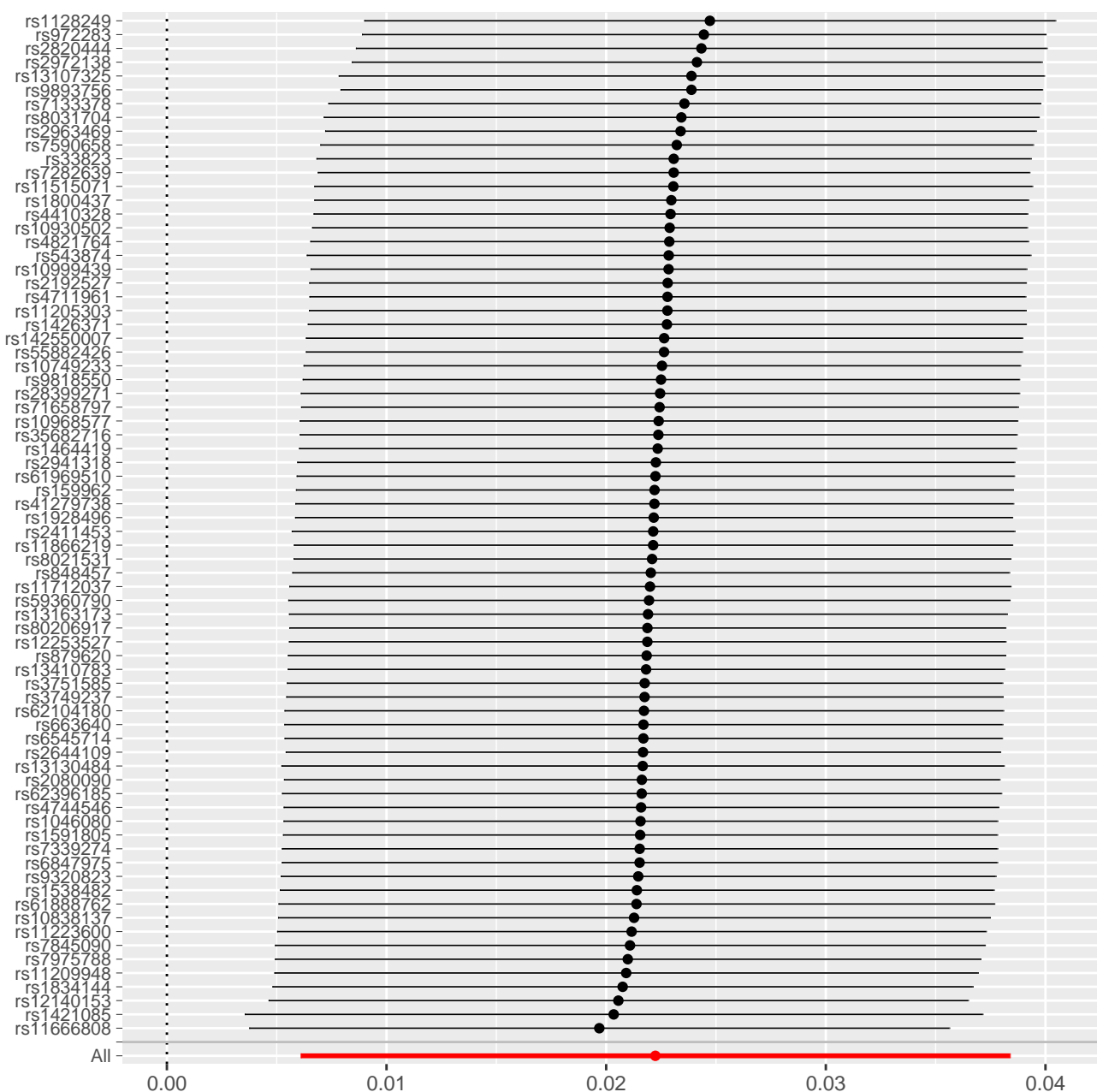
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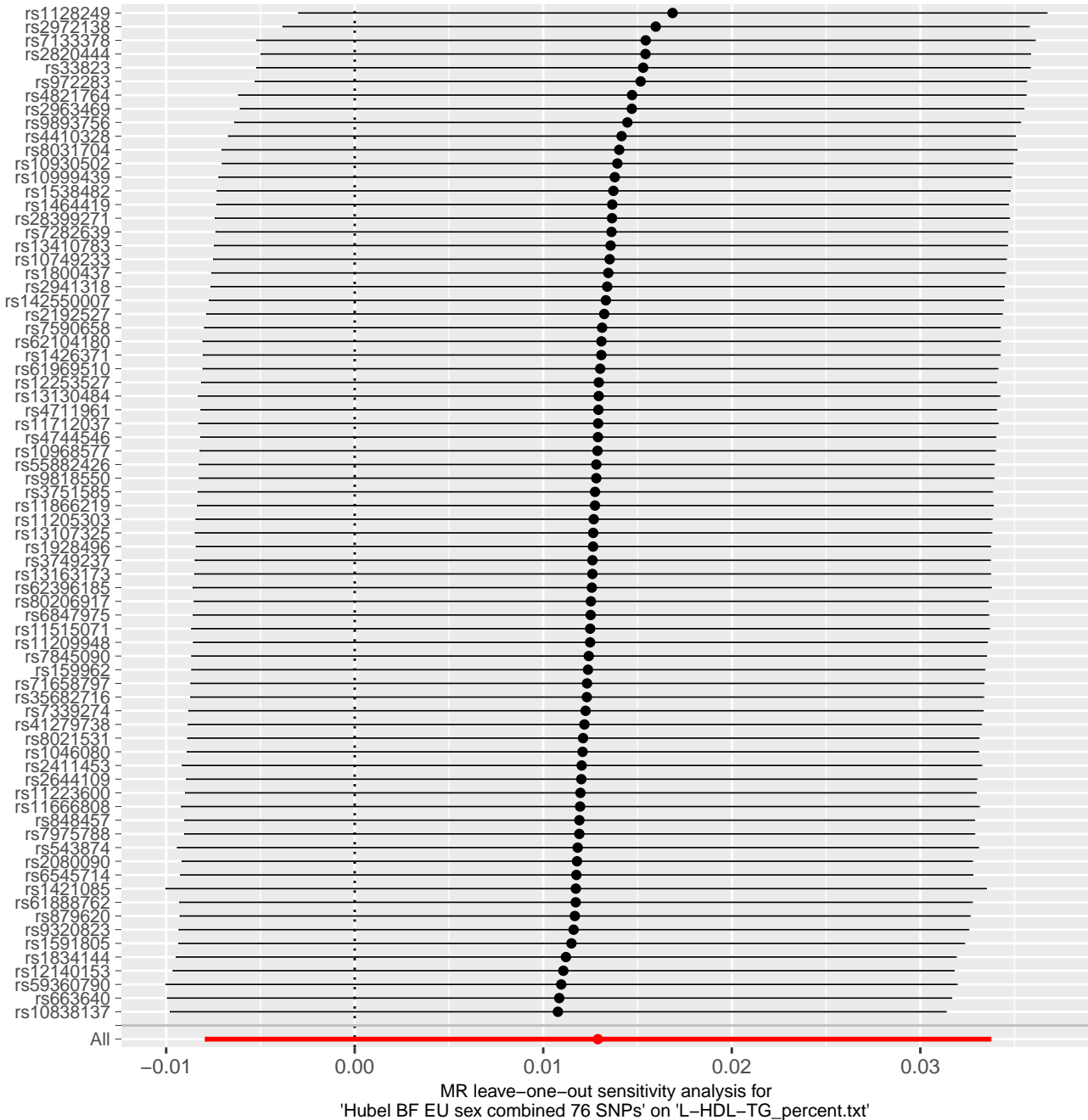


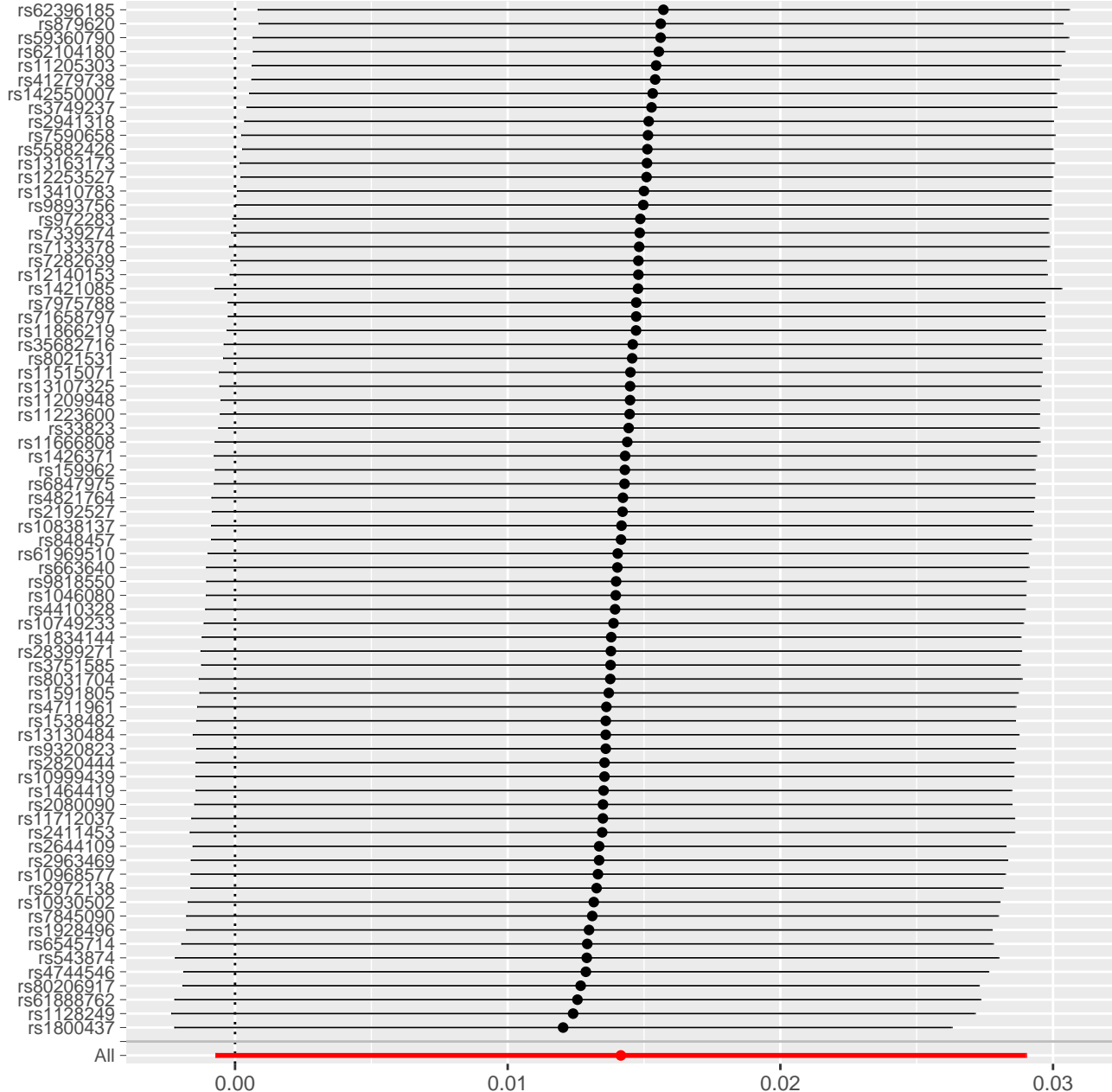
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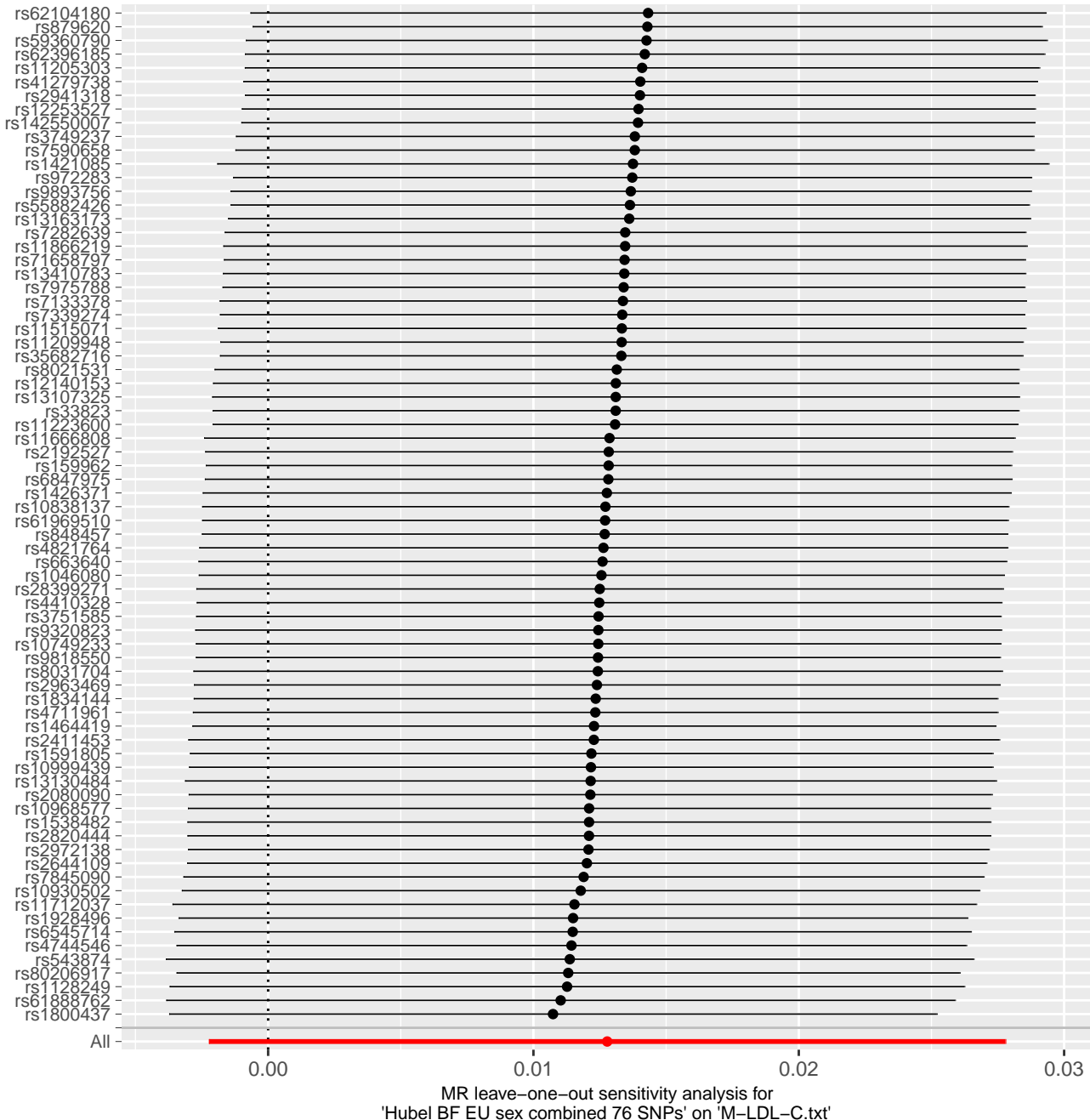


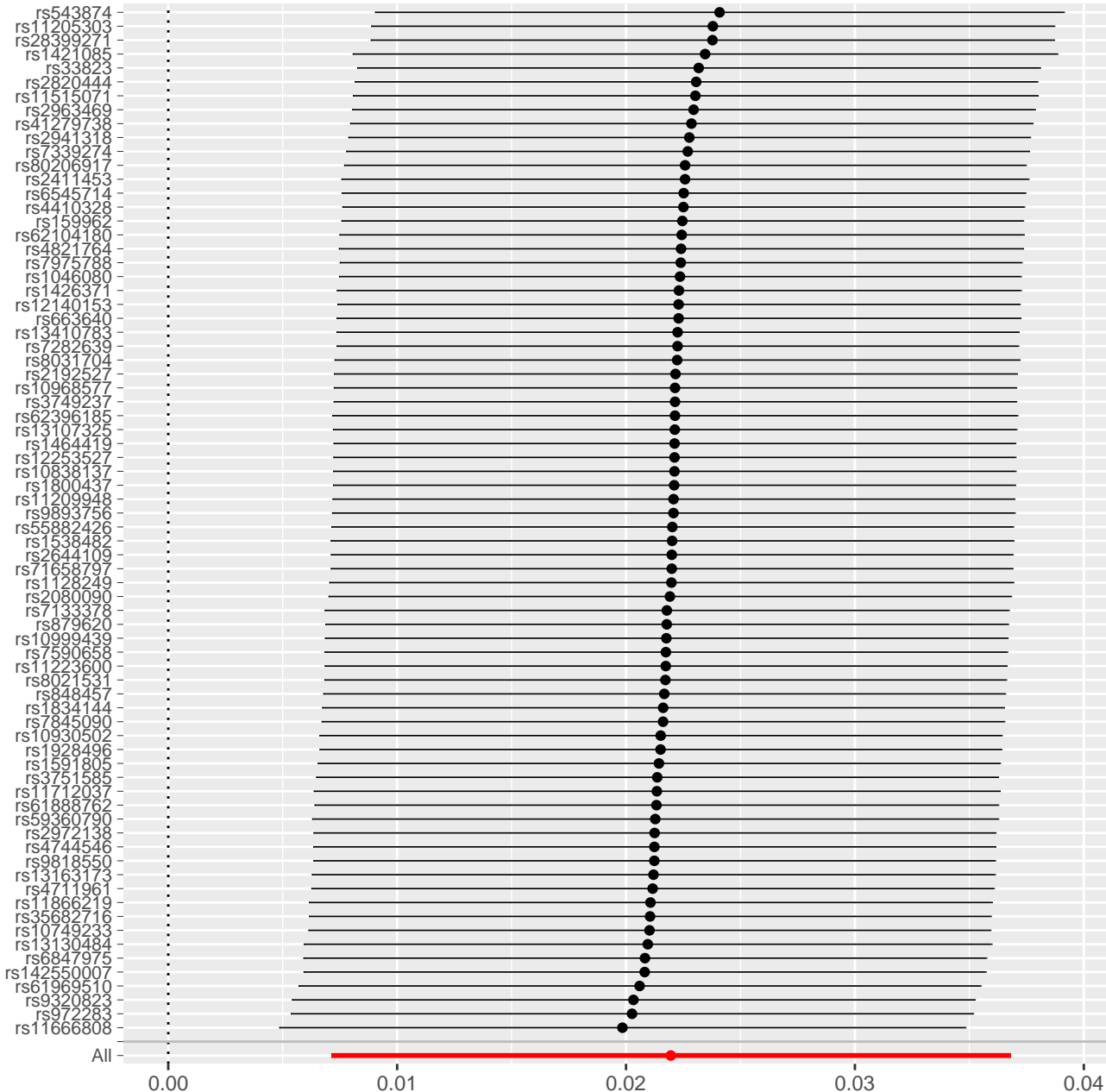


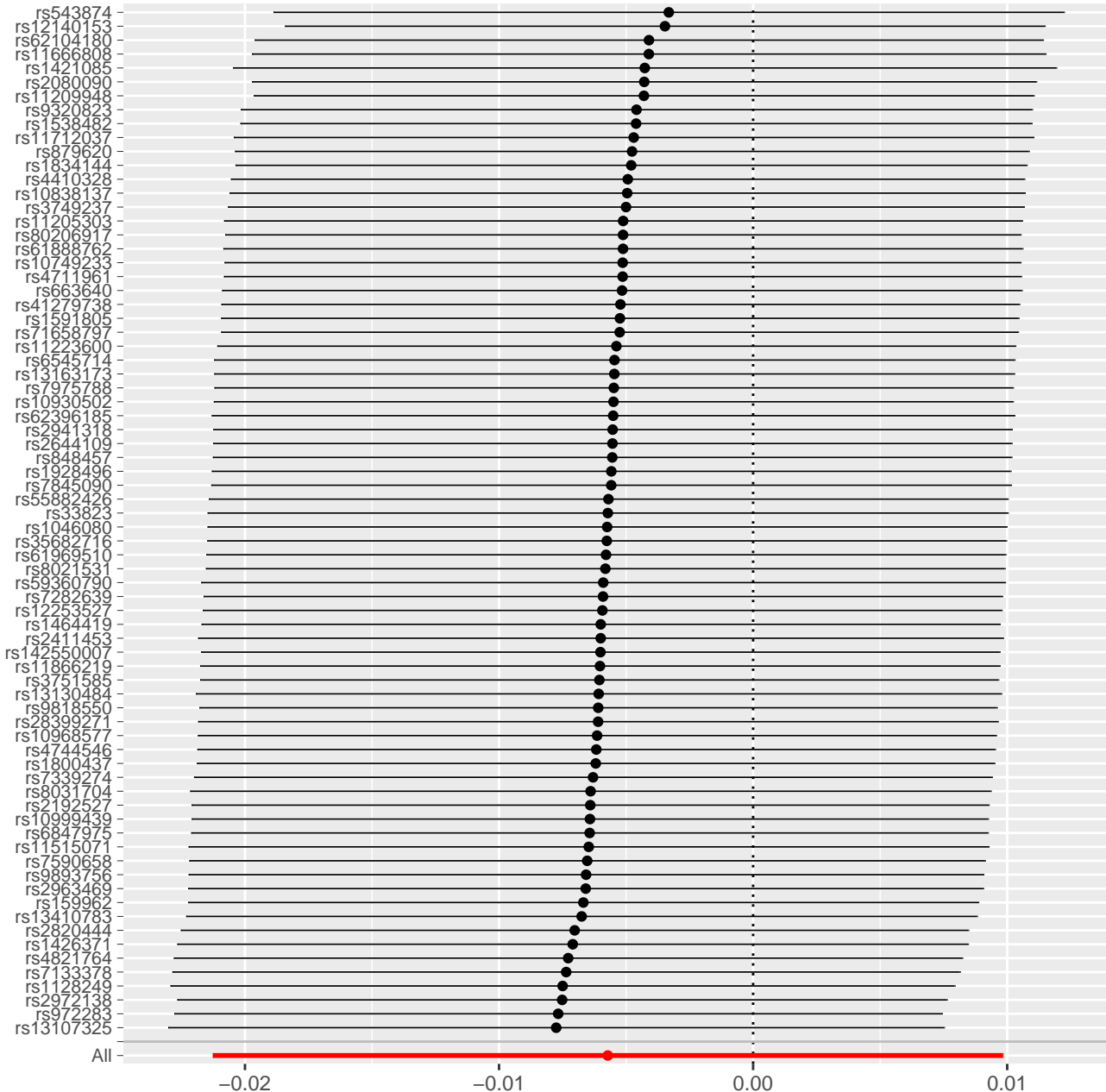


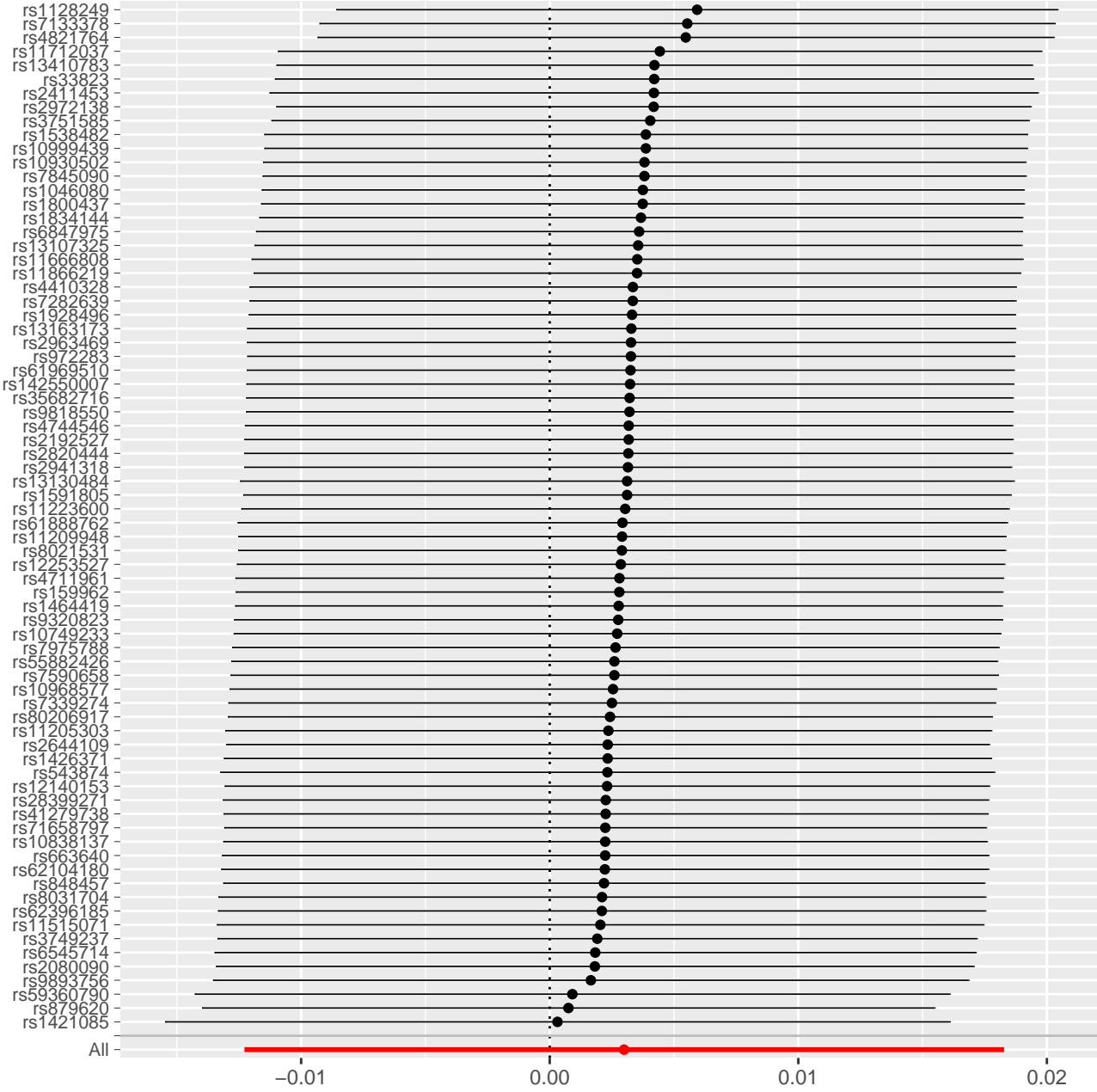


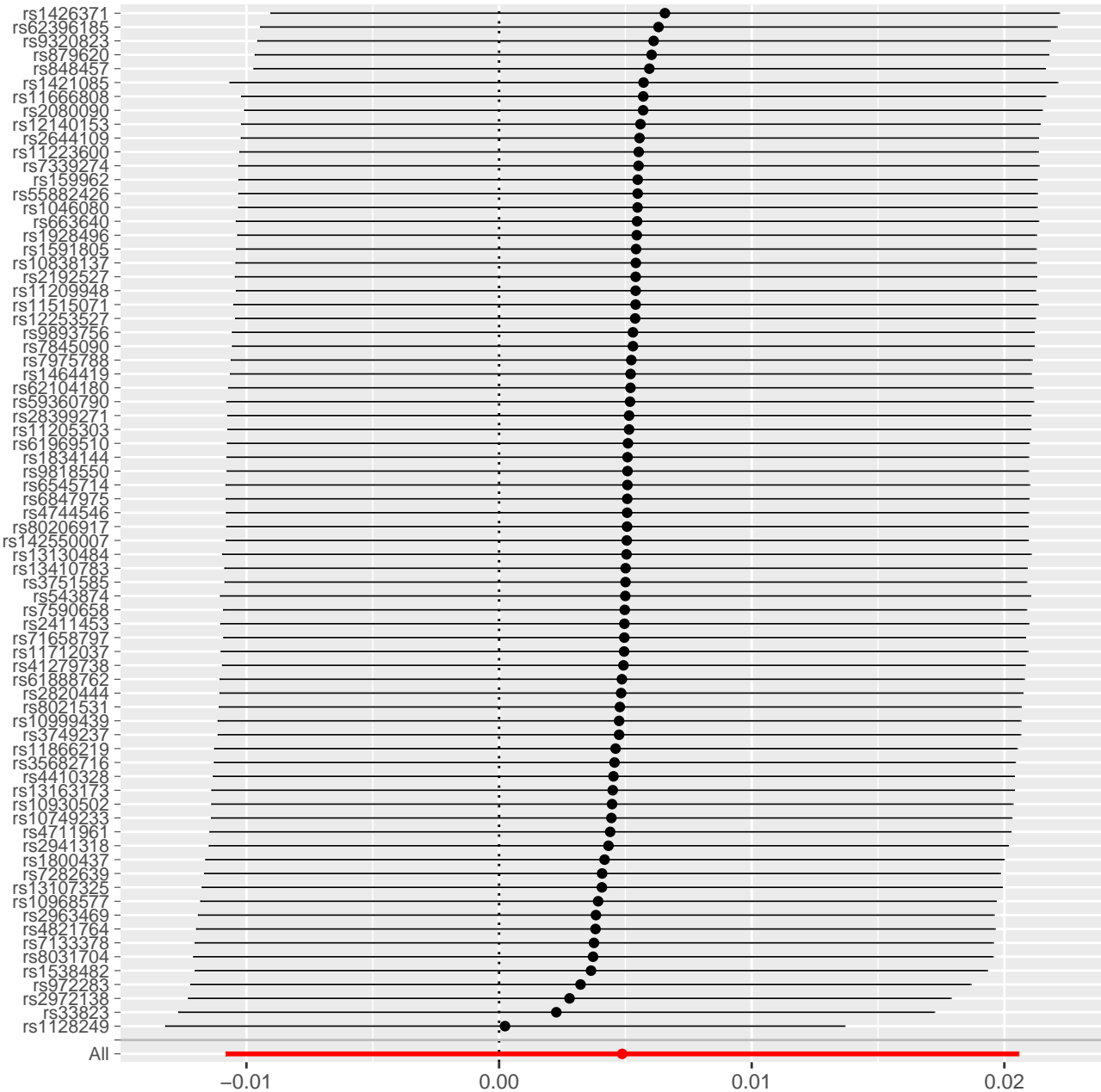


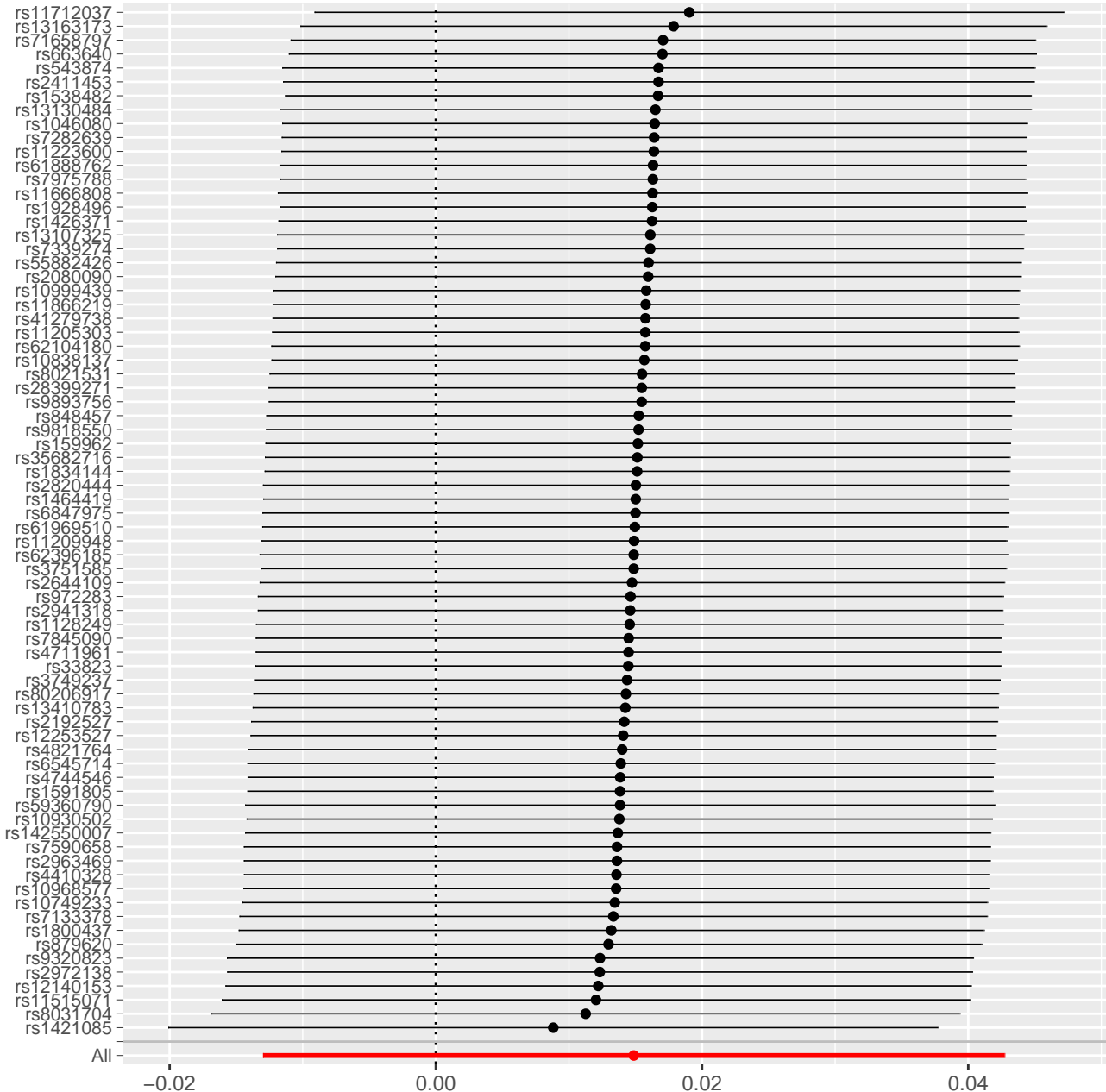


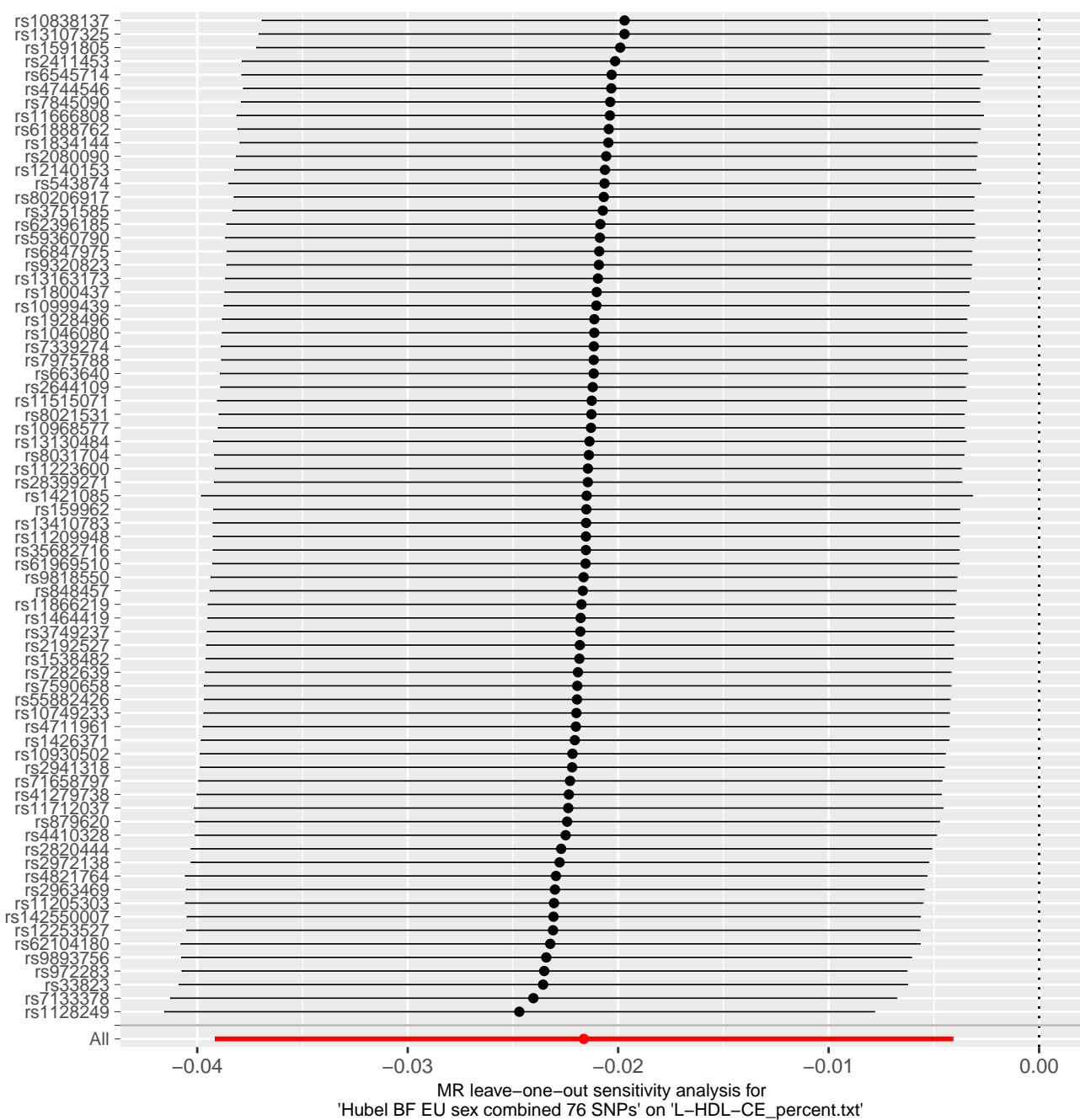


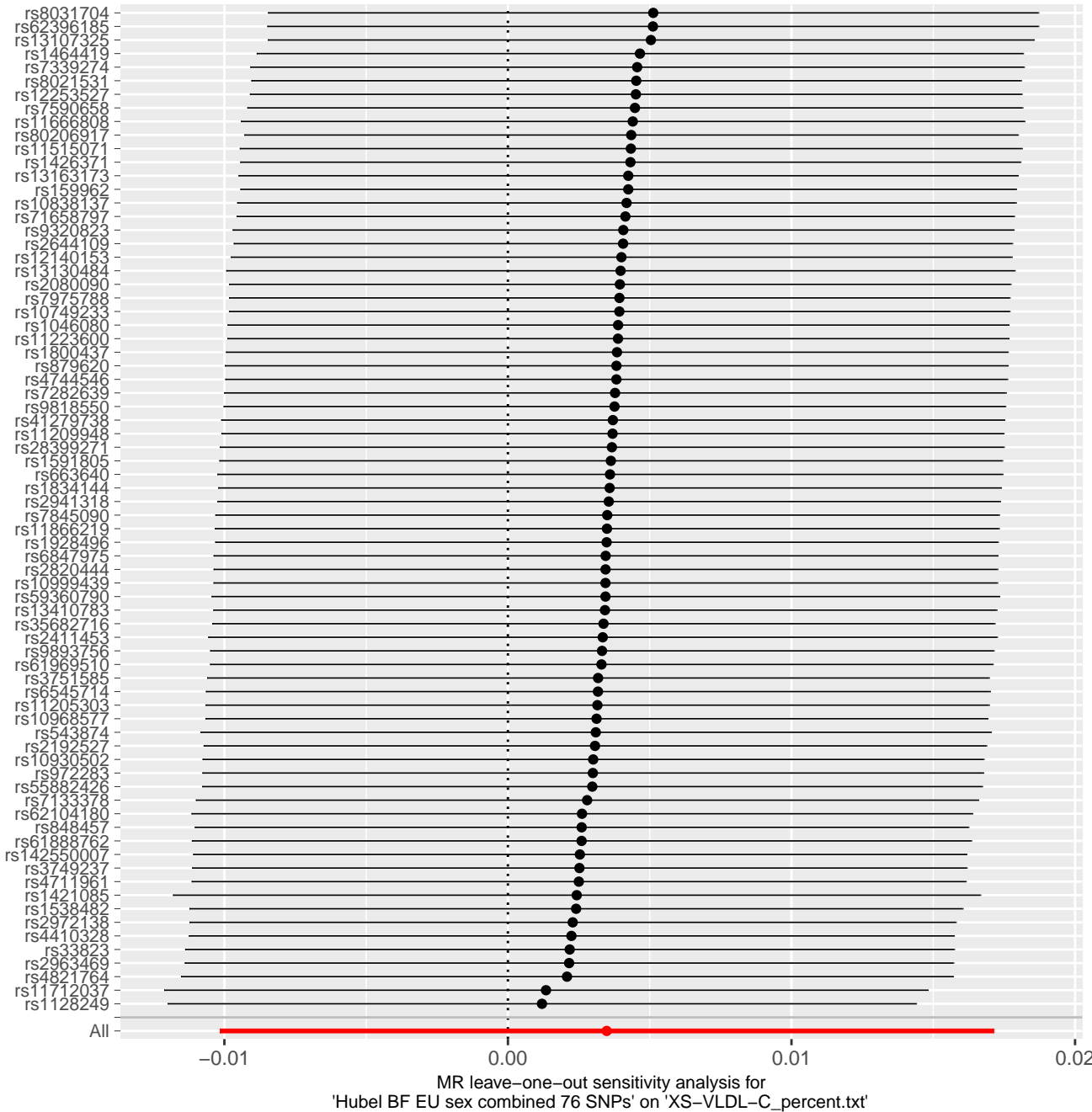


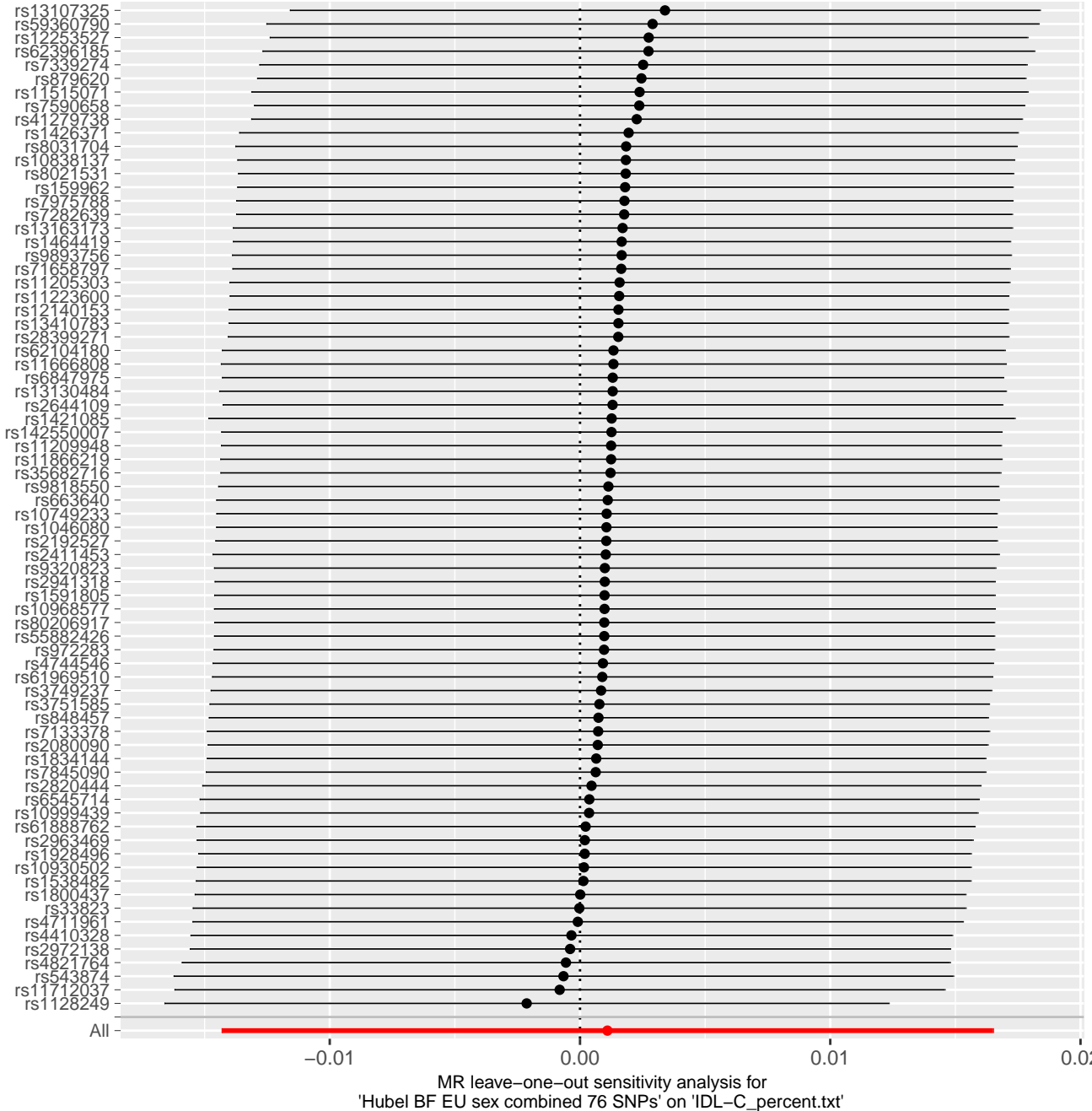


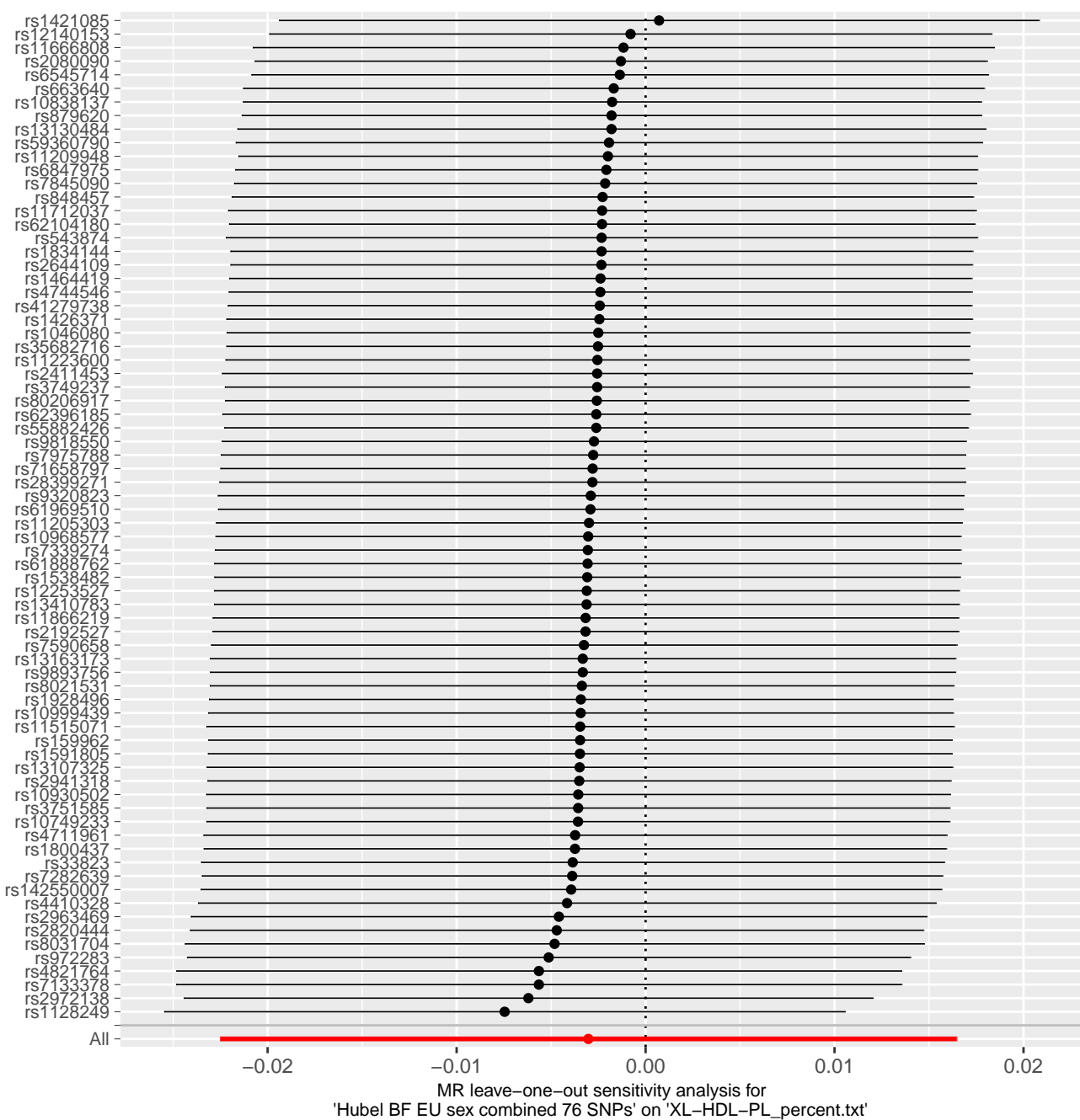


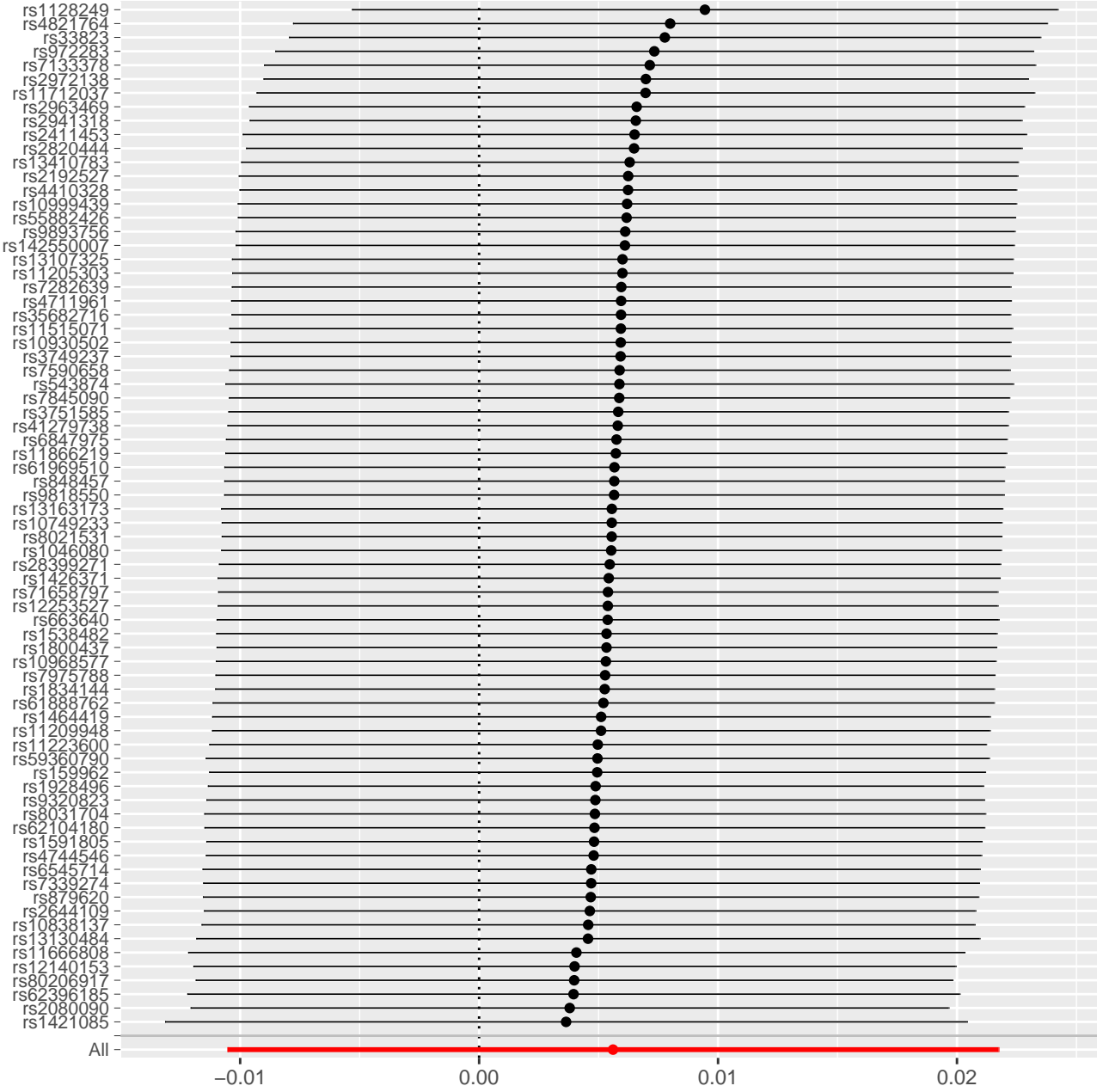


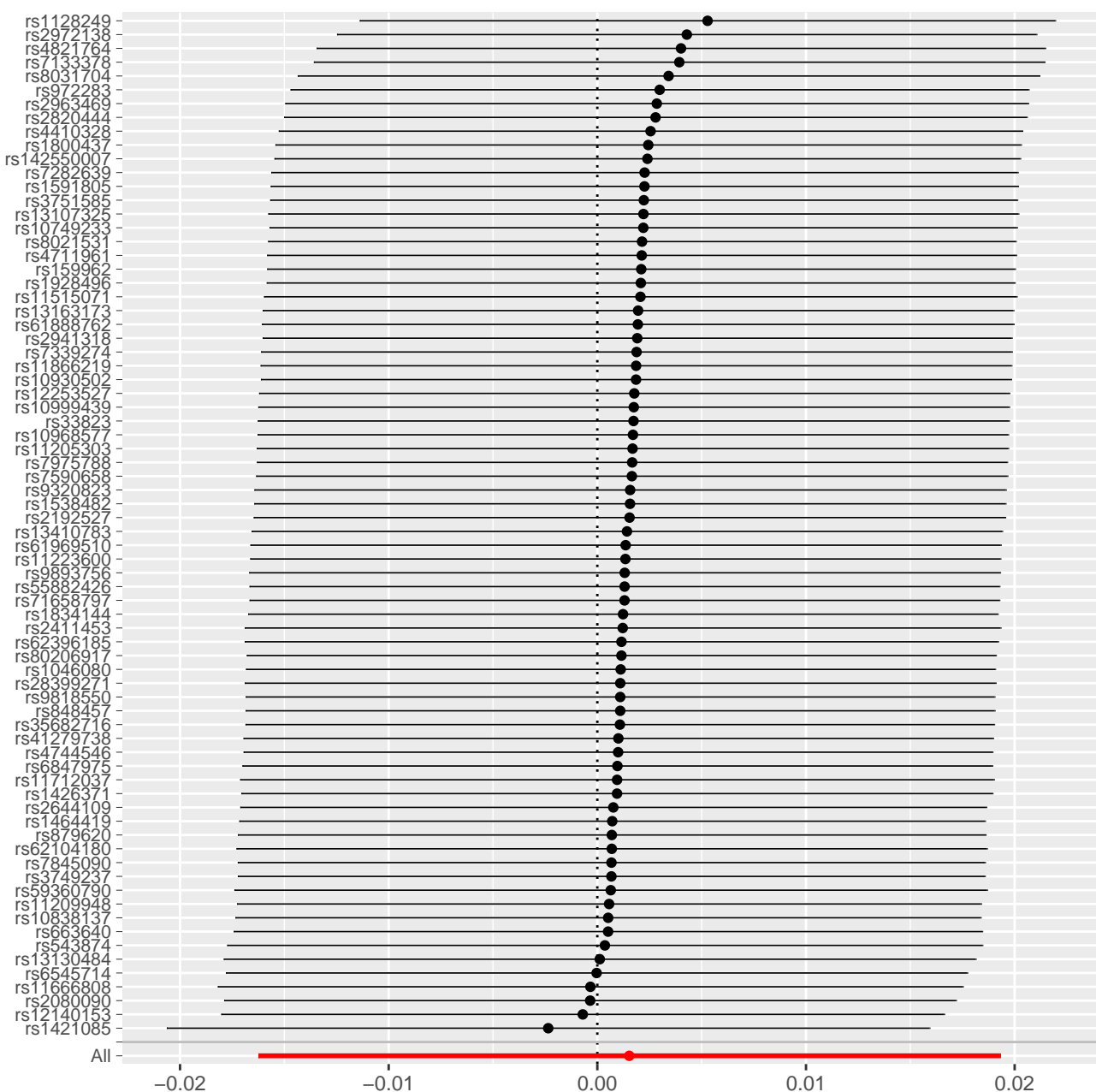


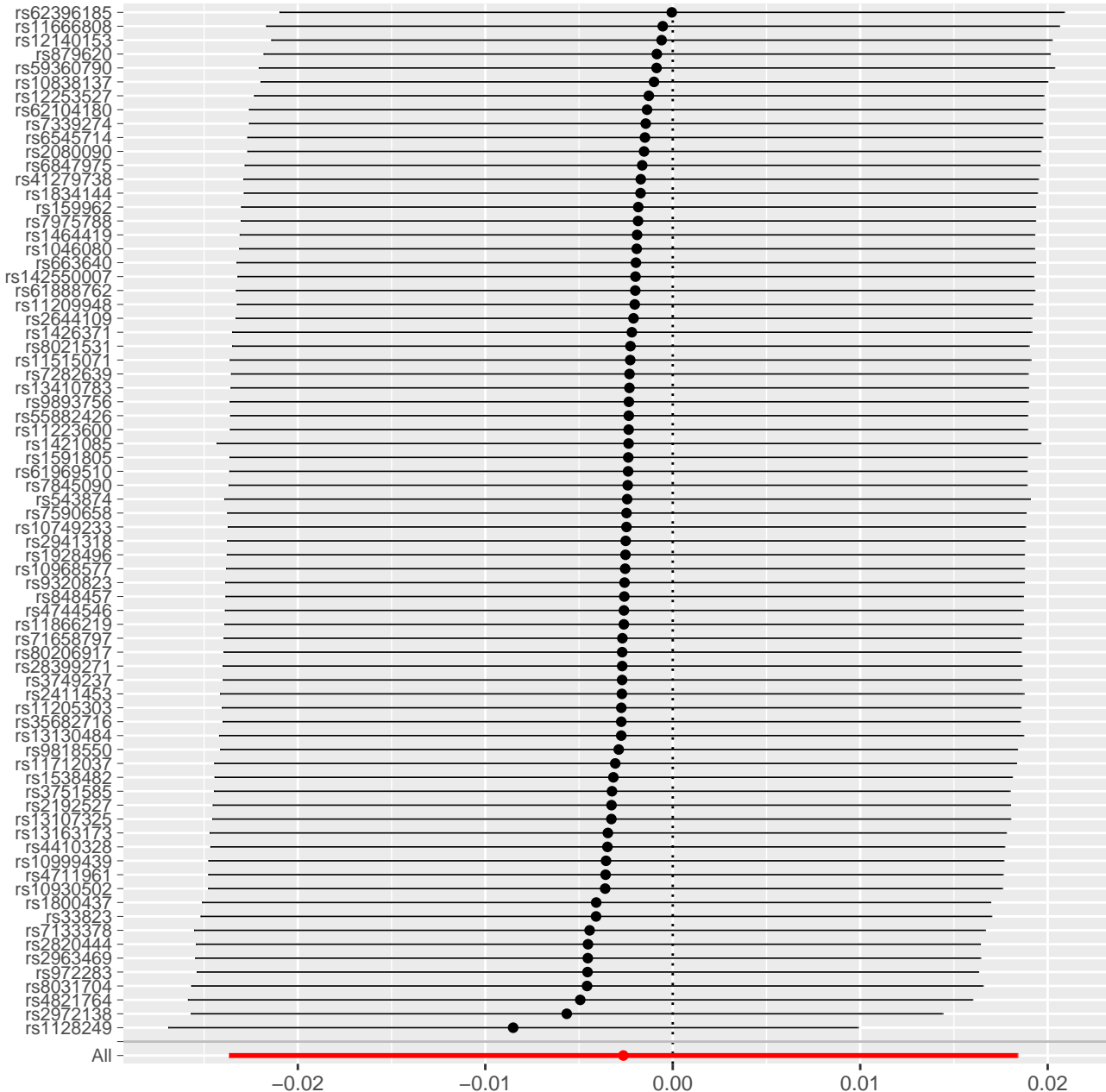


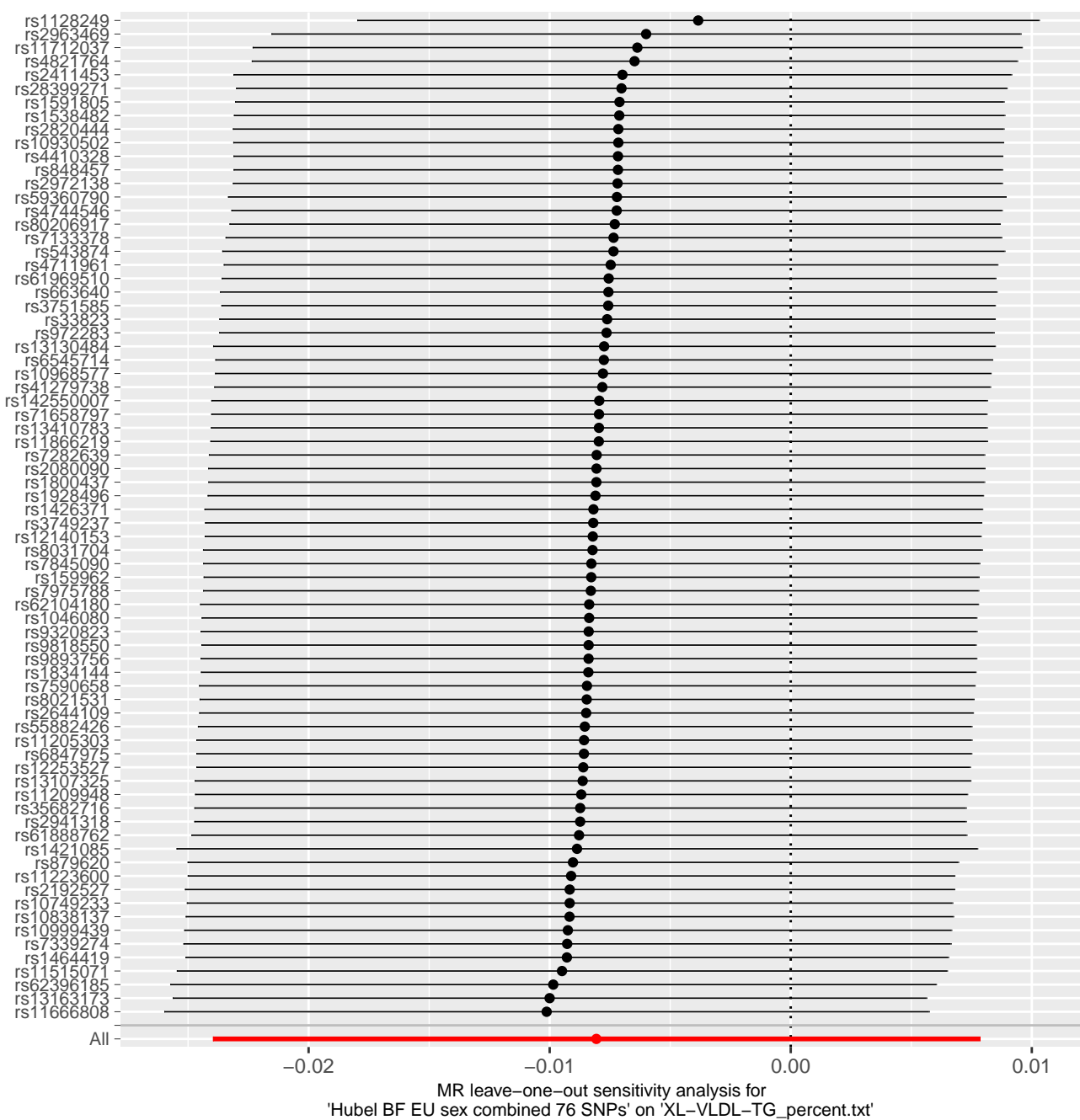


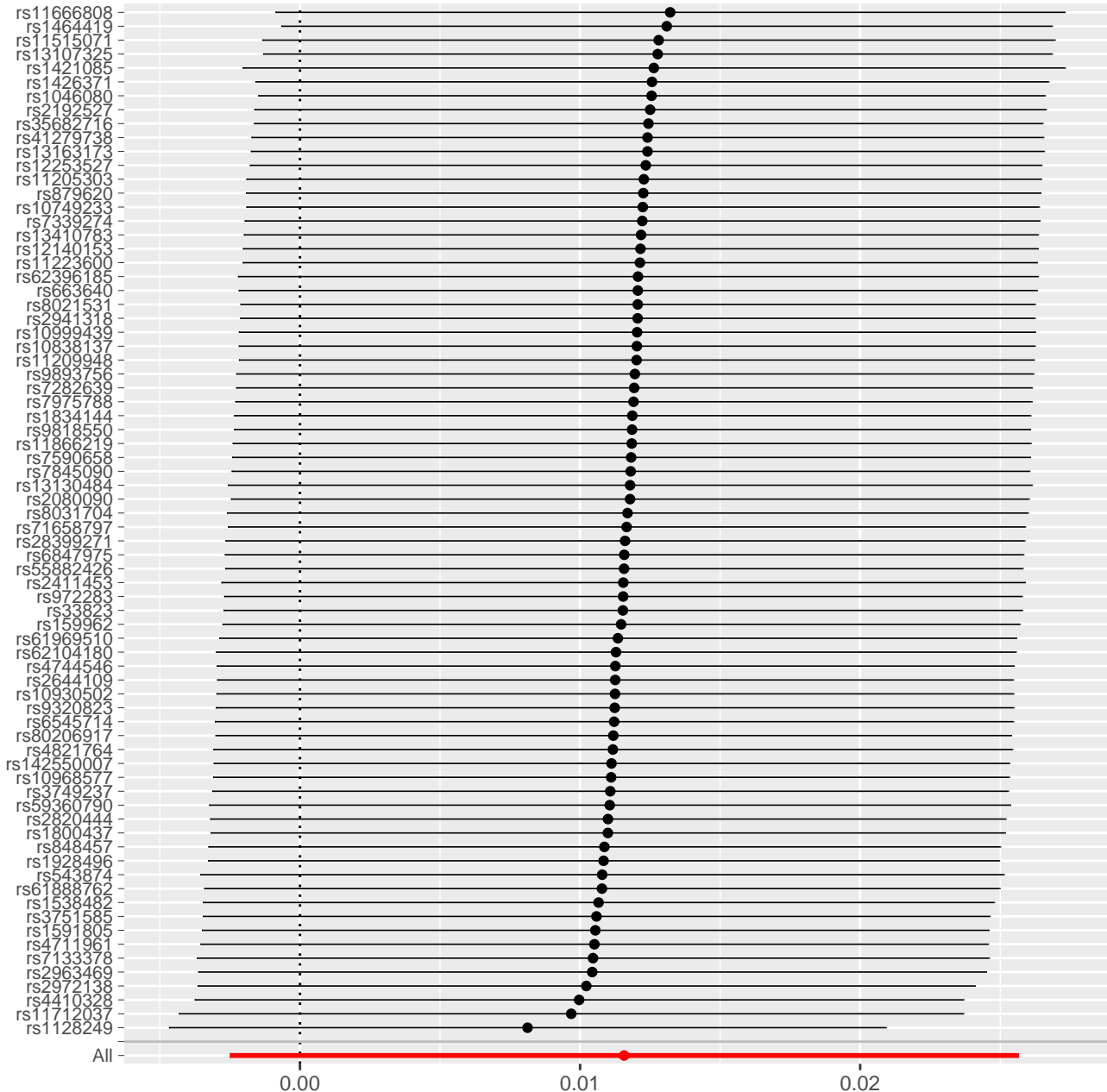




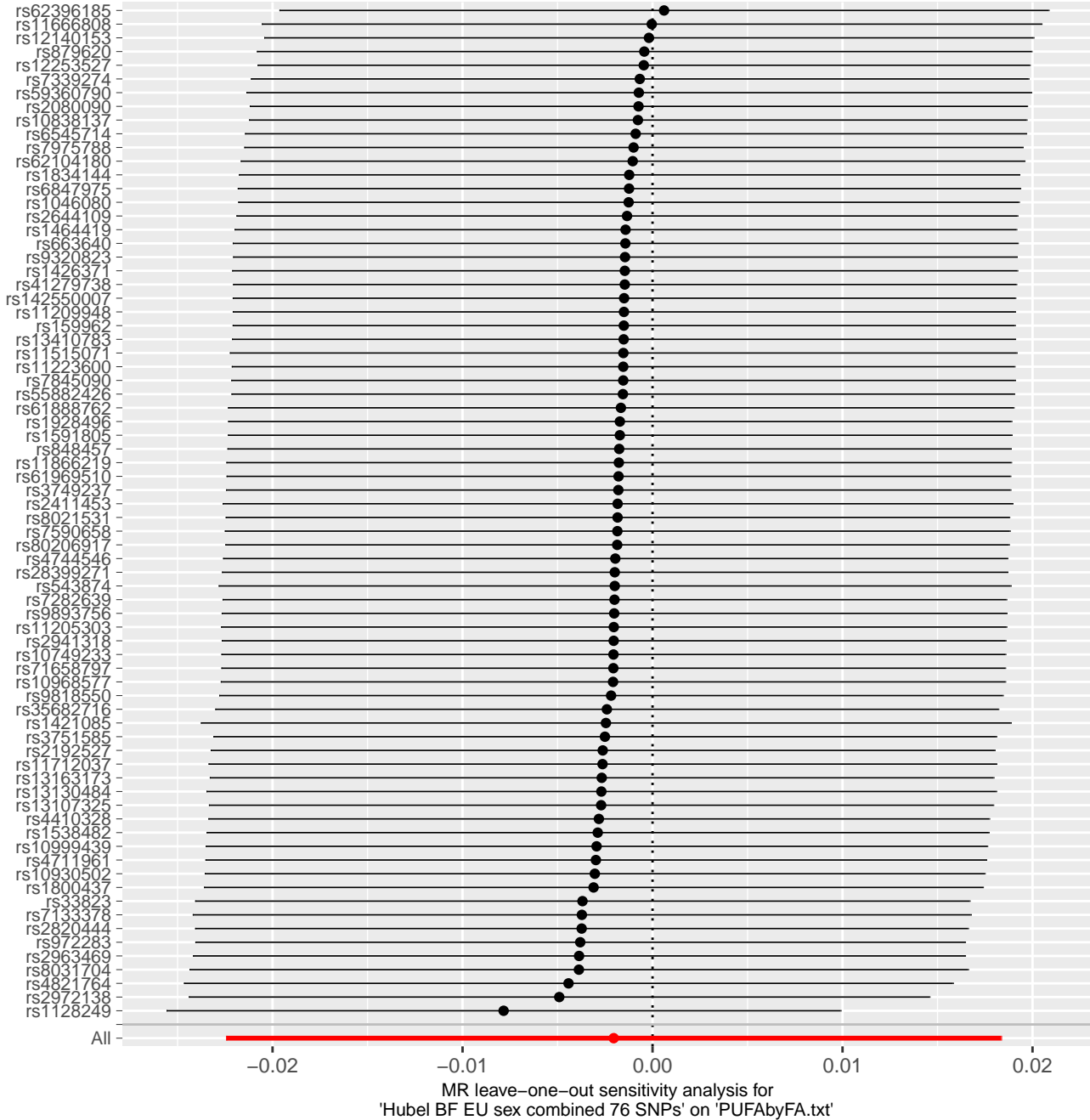


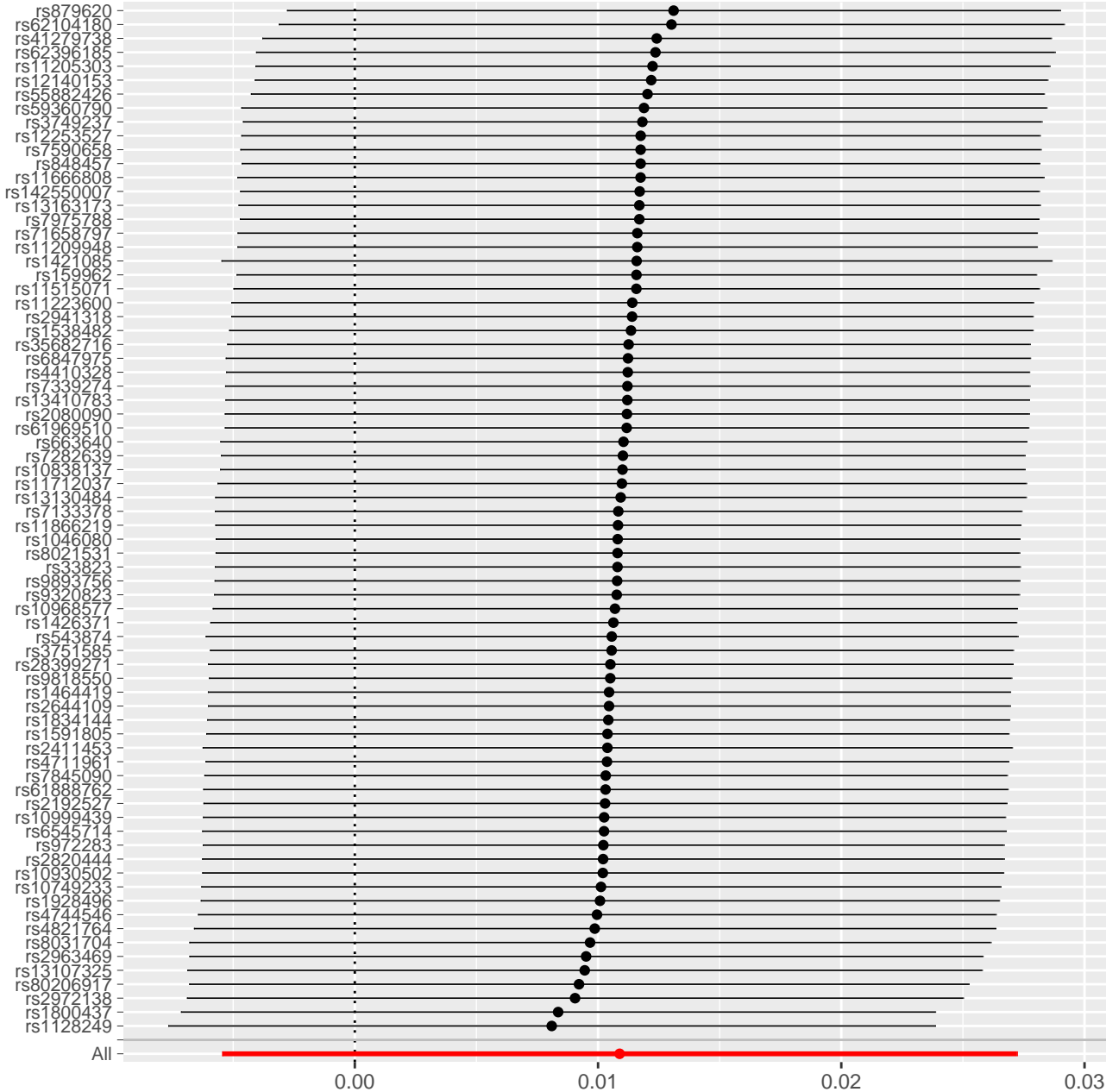


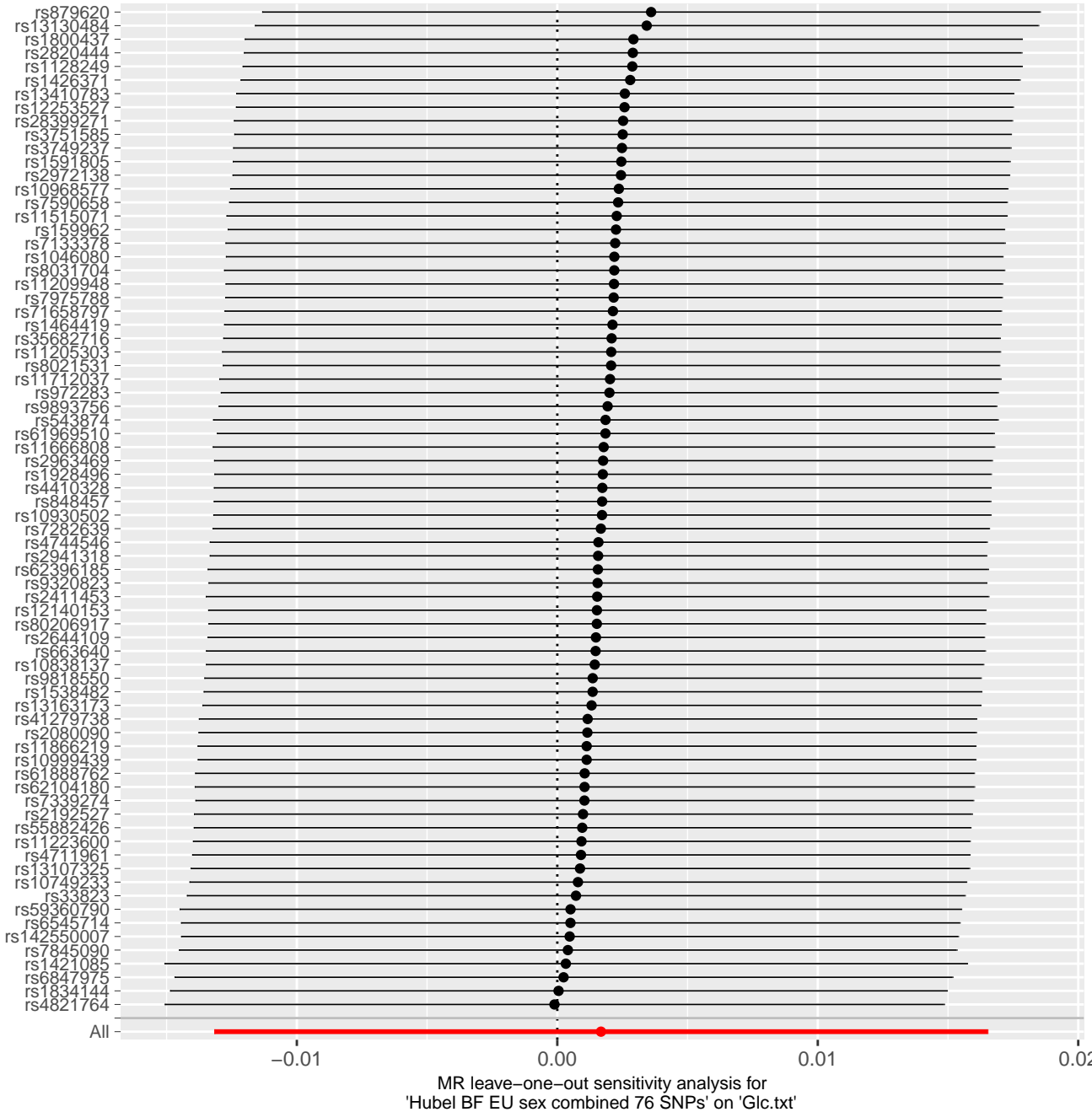


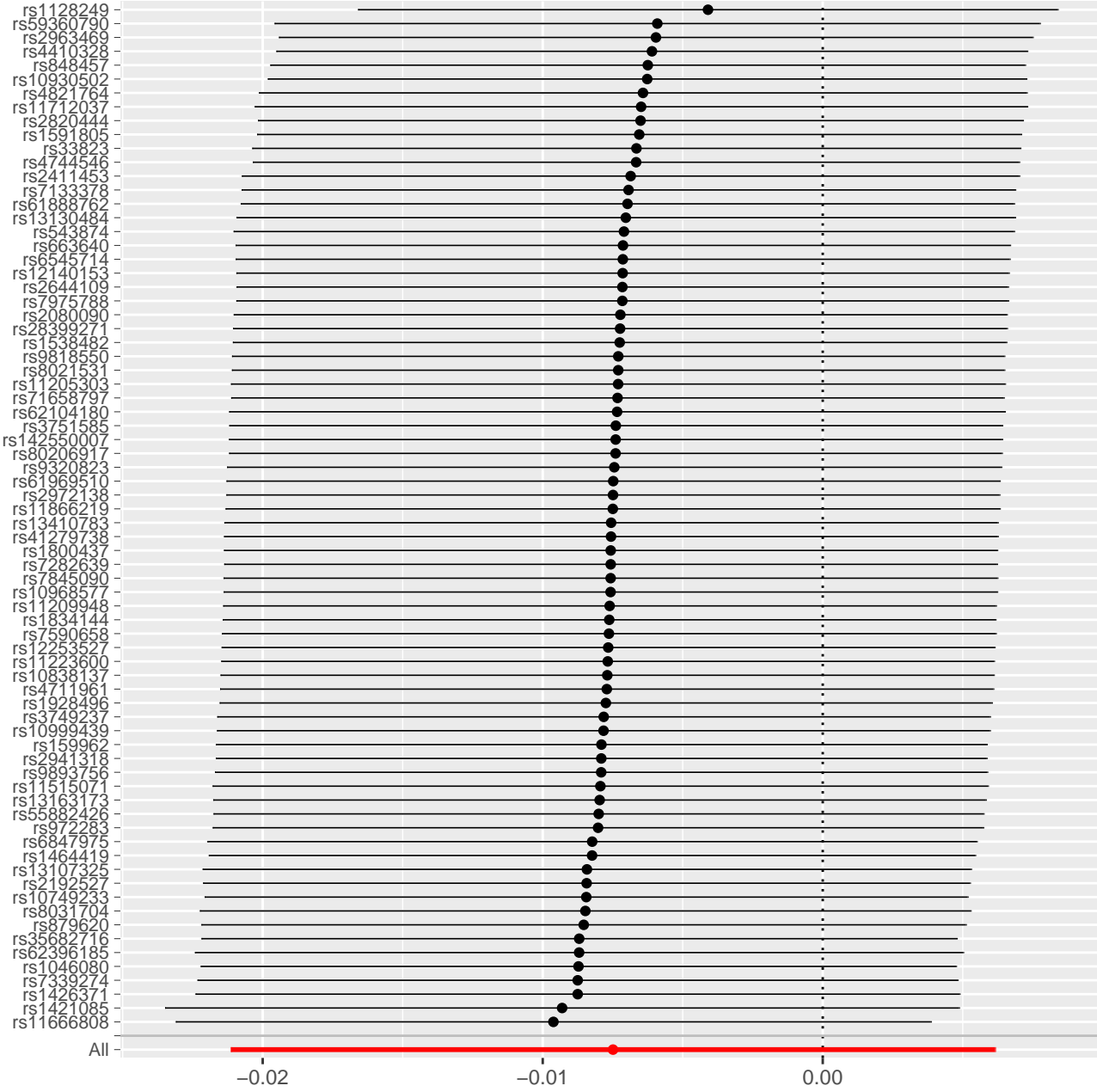


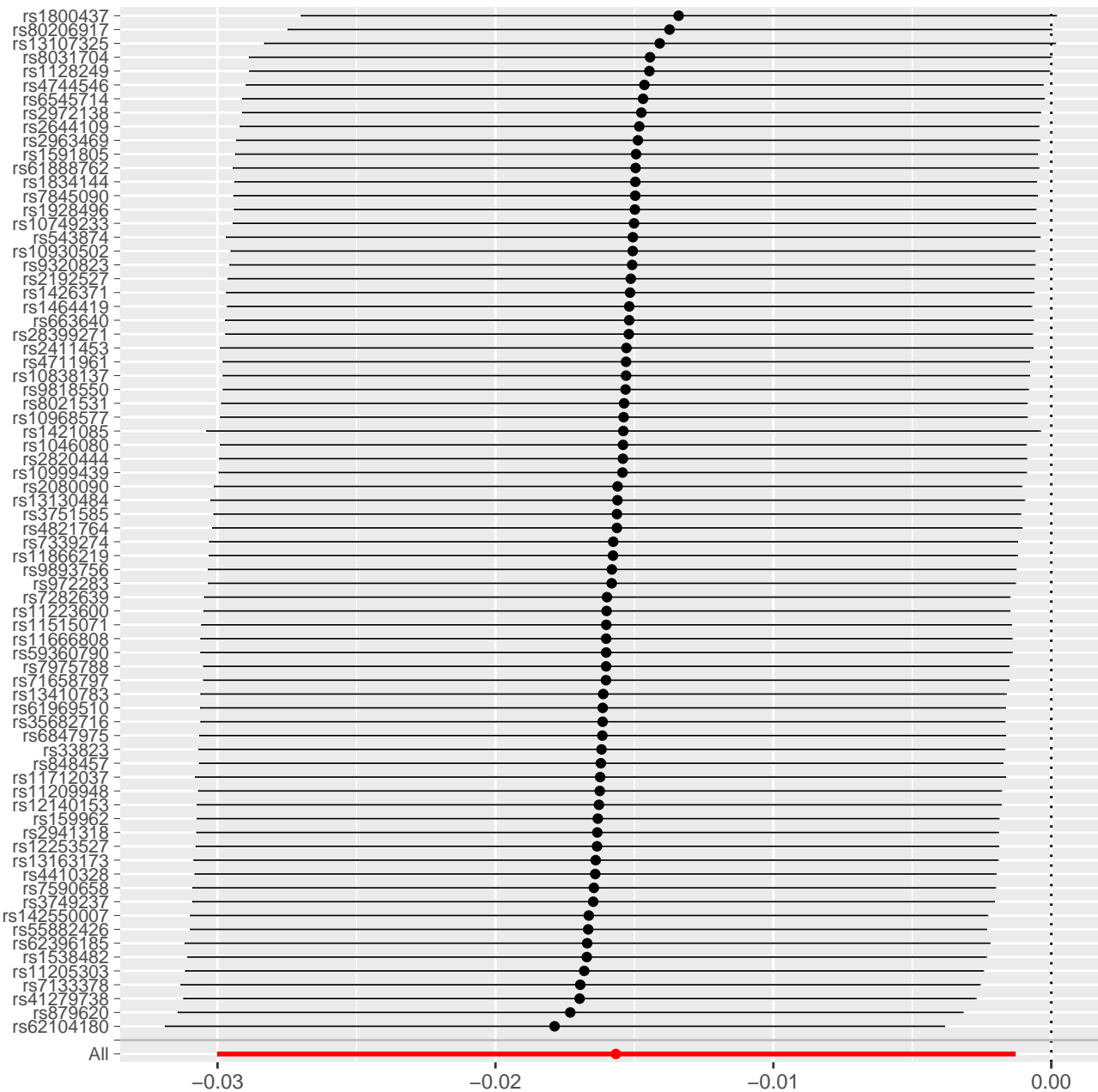
MR leave-one-out sensitivity analysis for
'Hubel BF EU sex combined 76 SNPs' on 'M-VLDL-C_percent.txt'

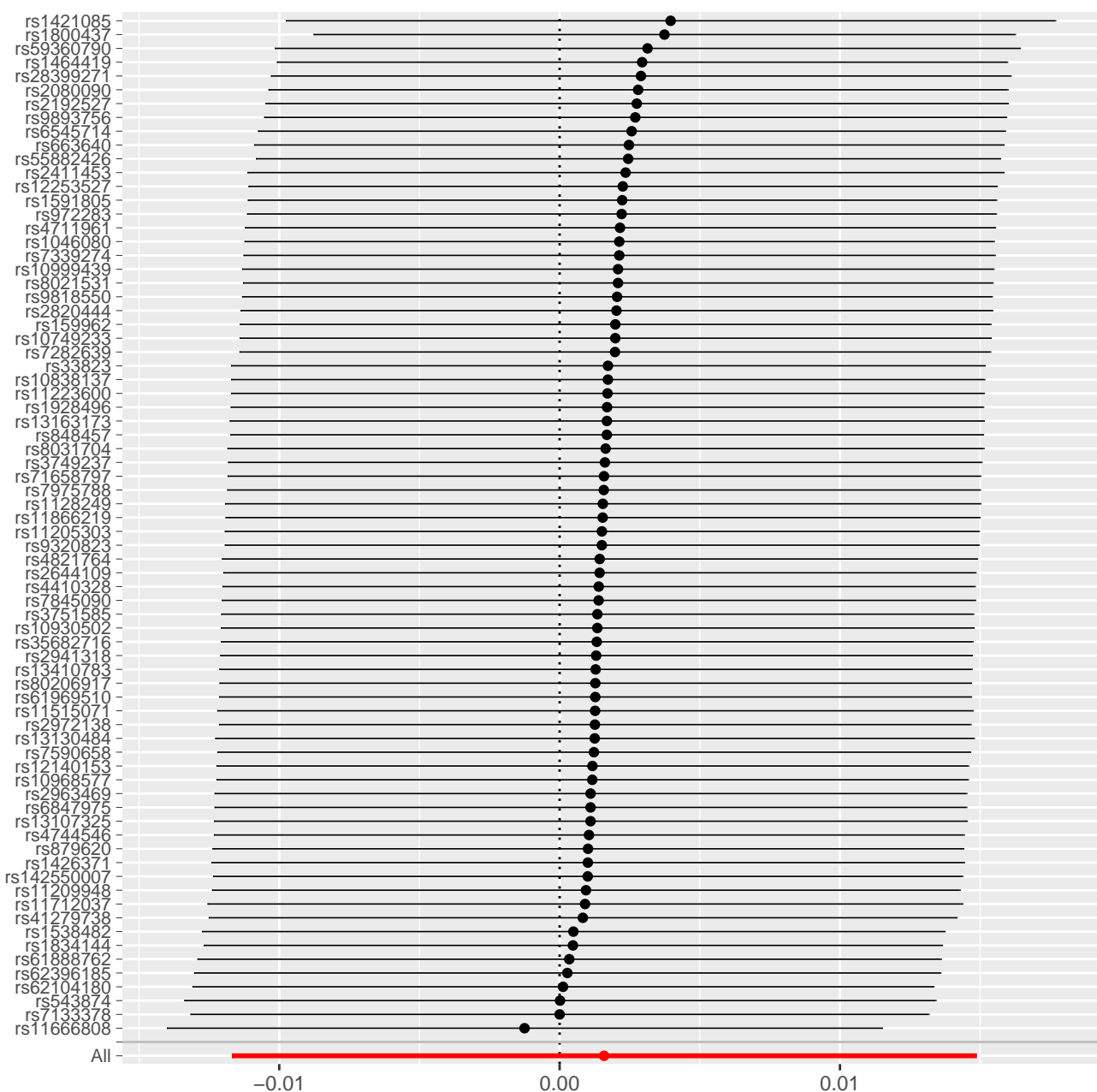


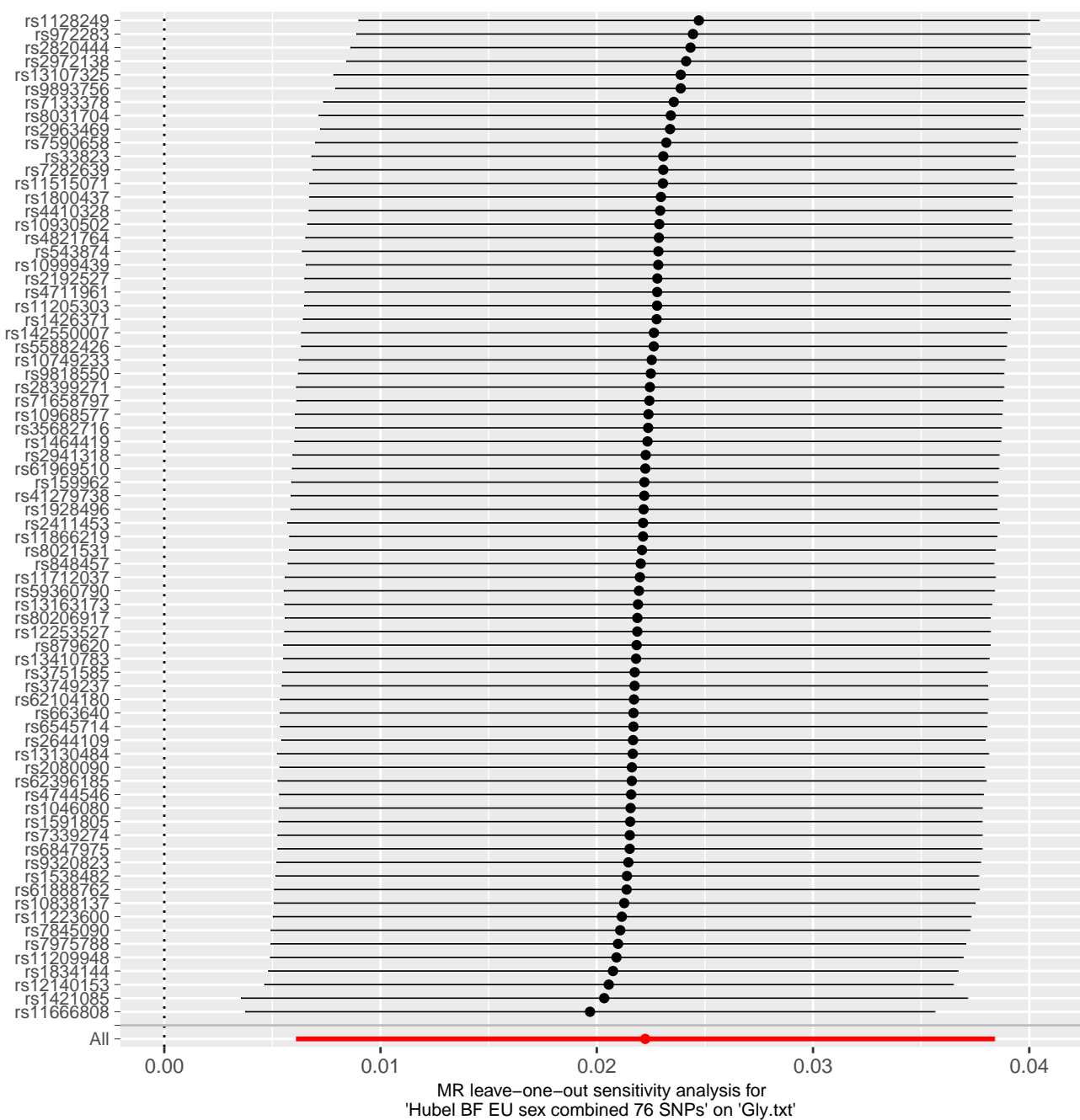


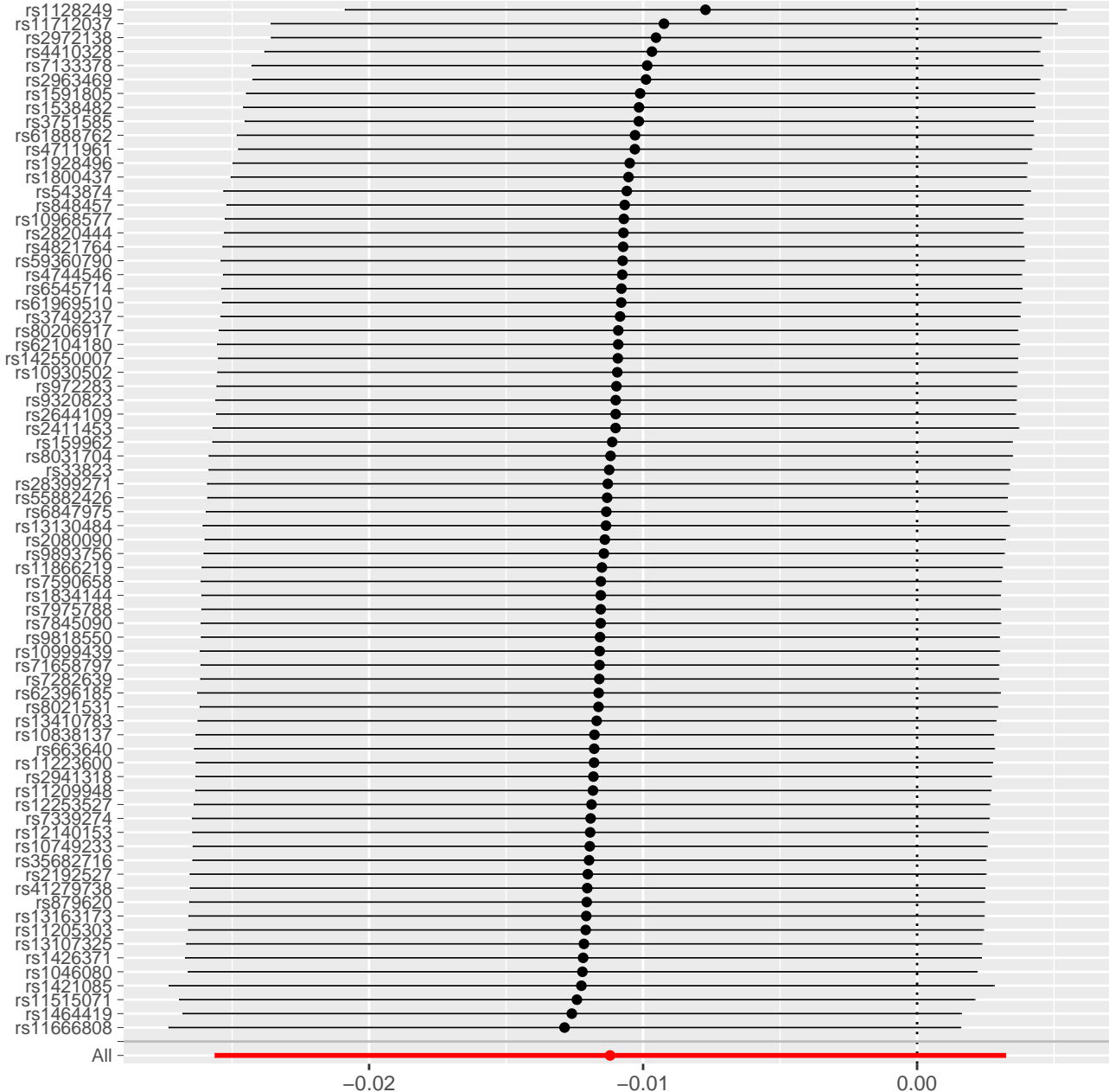




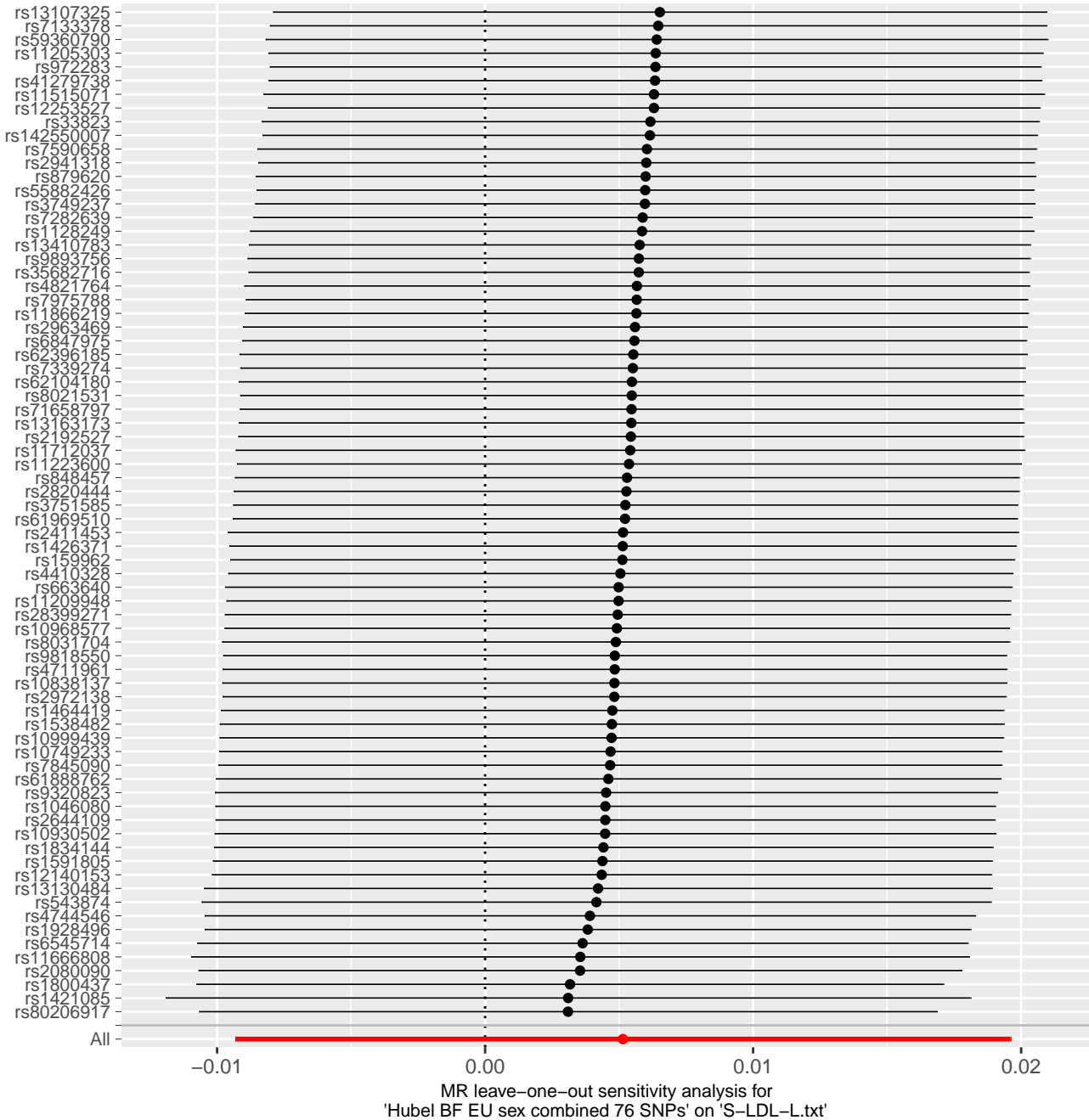


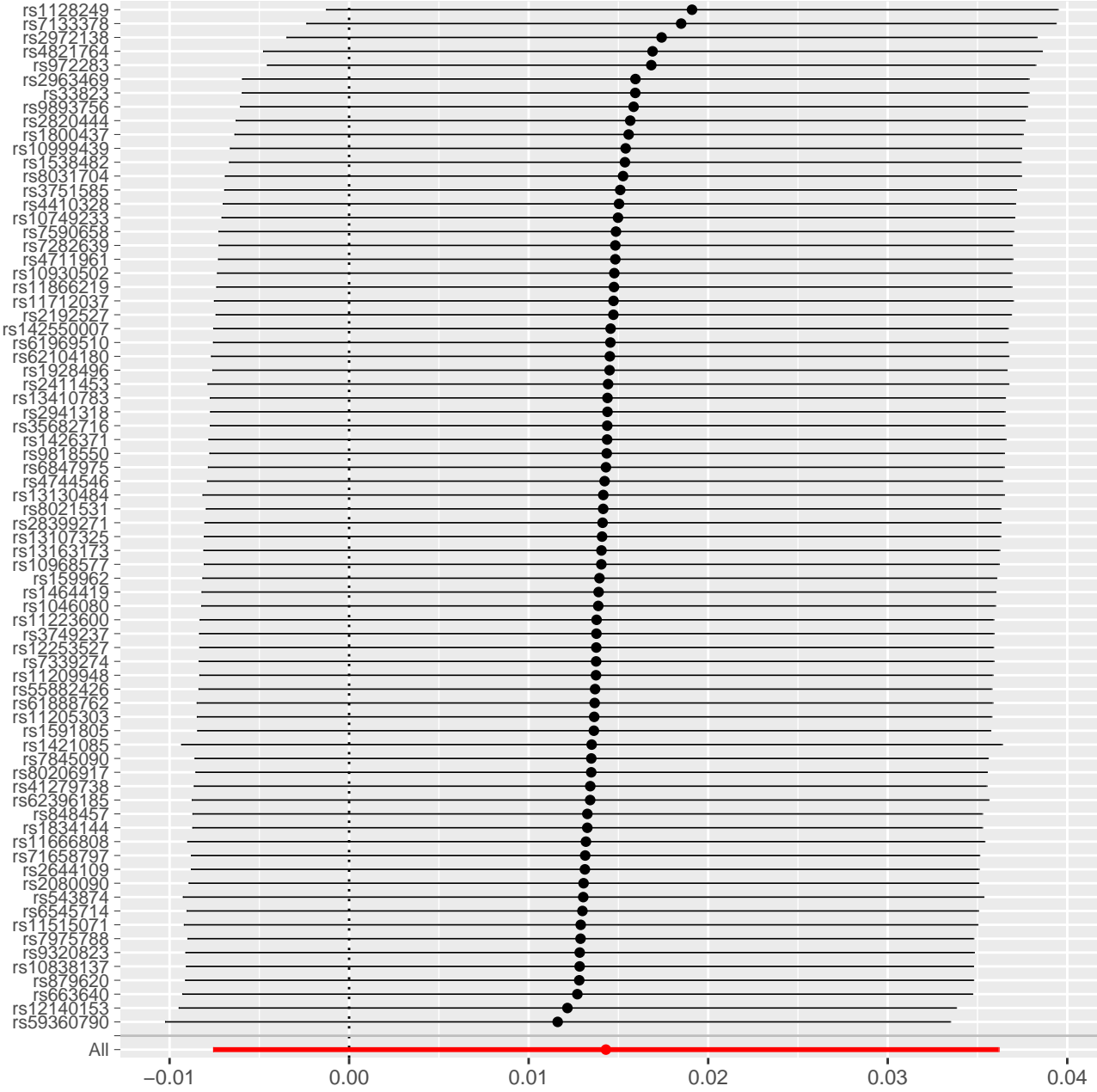


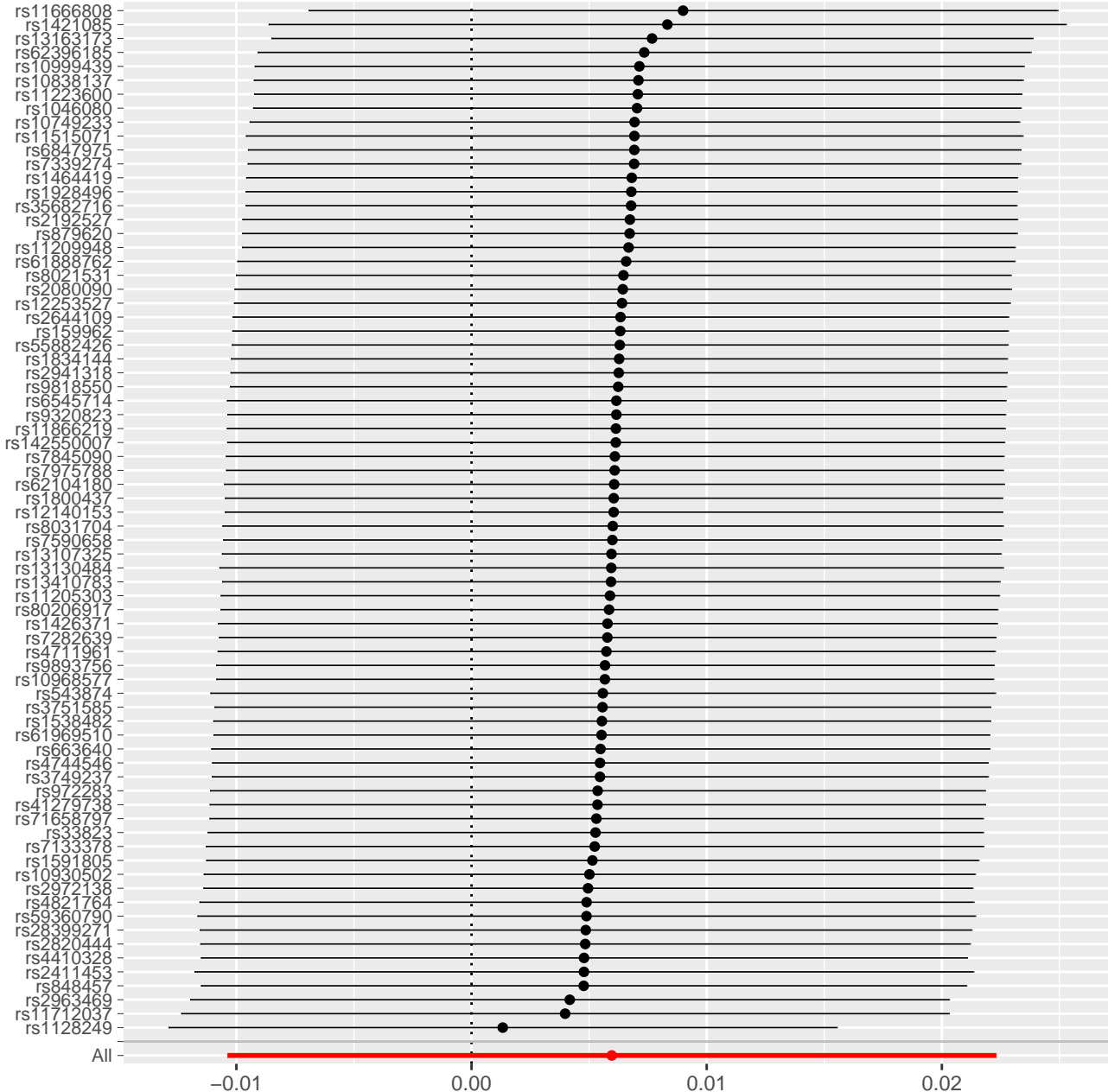




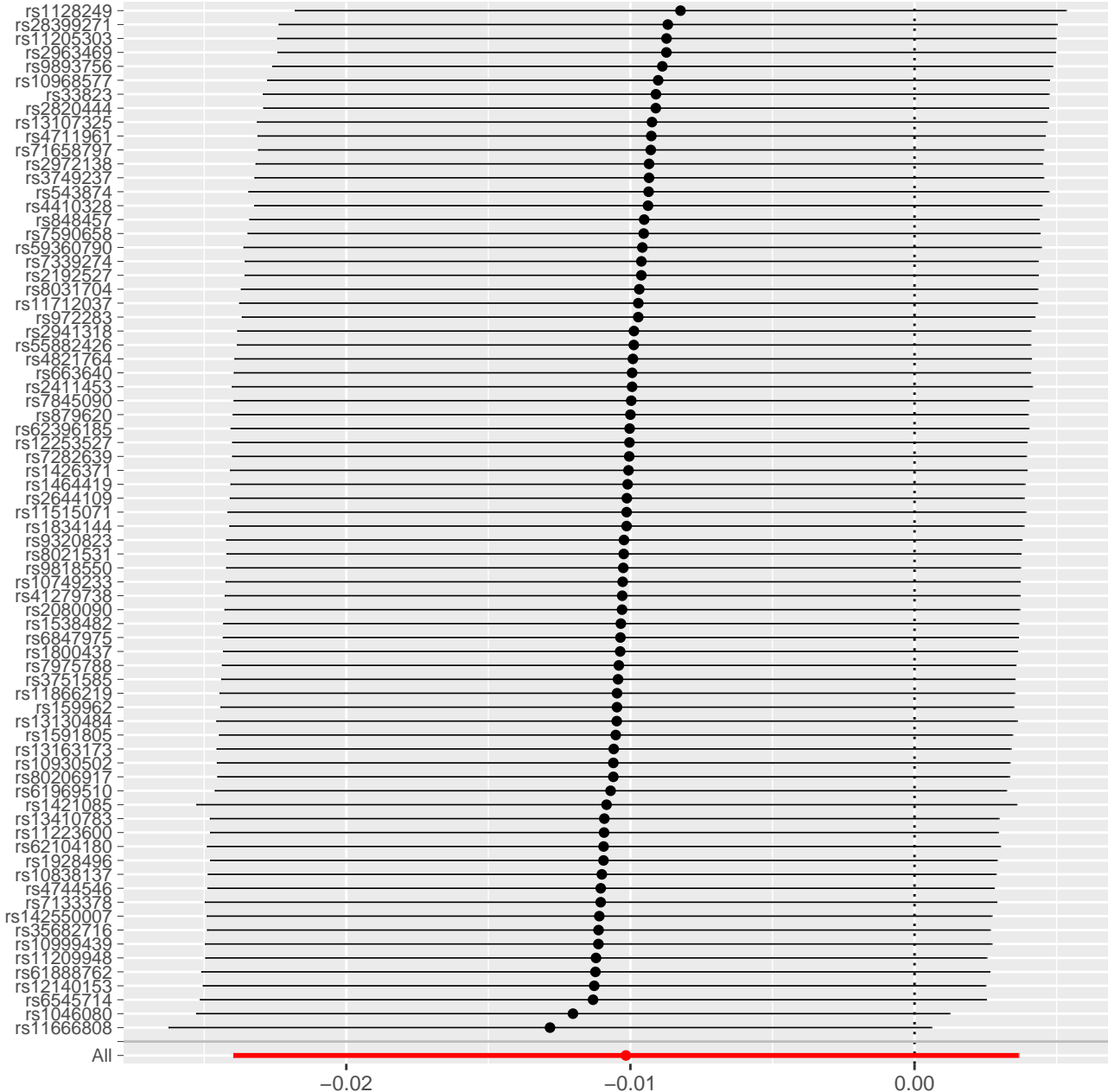
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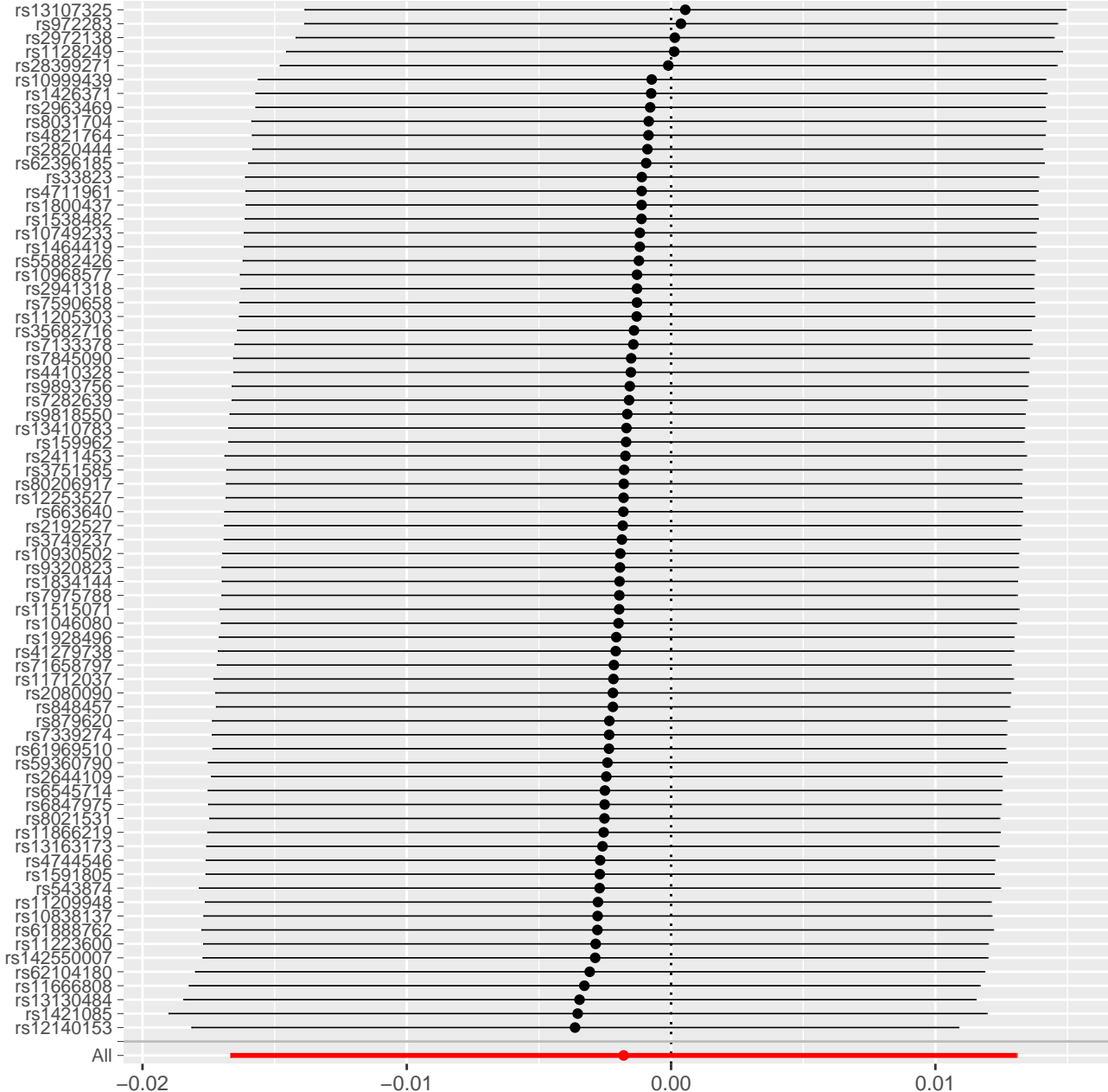




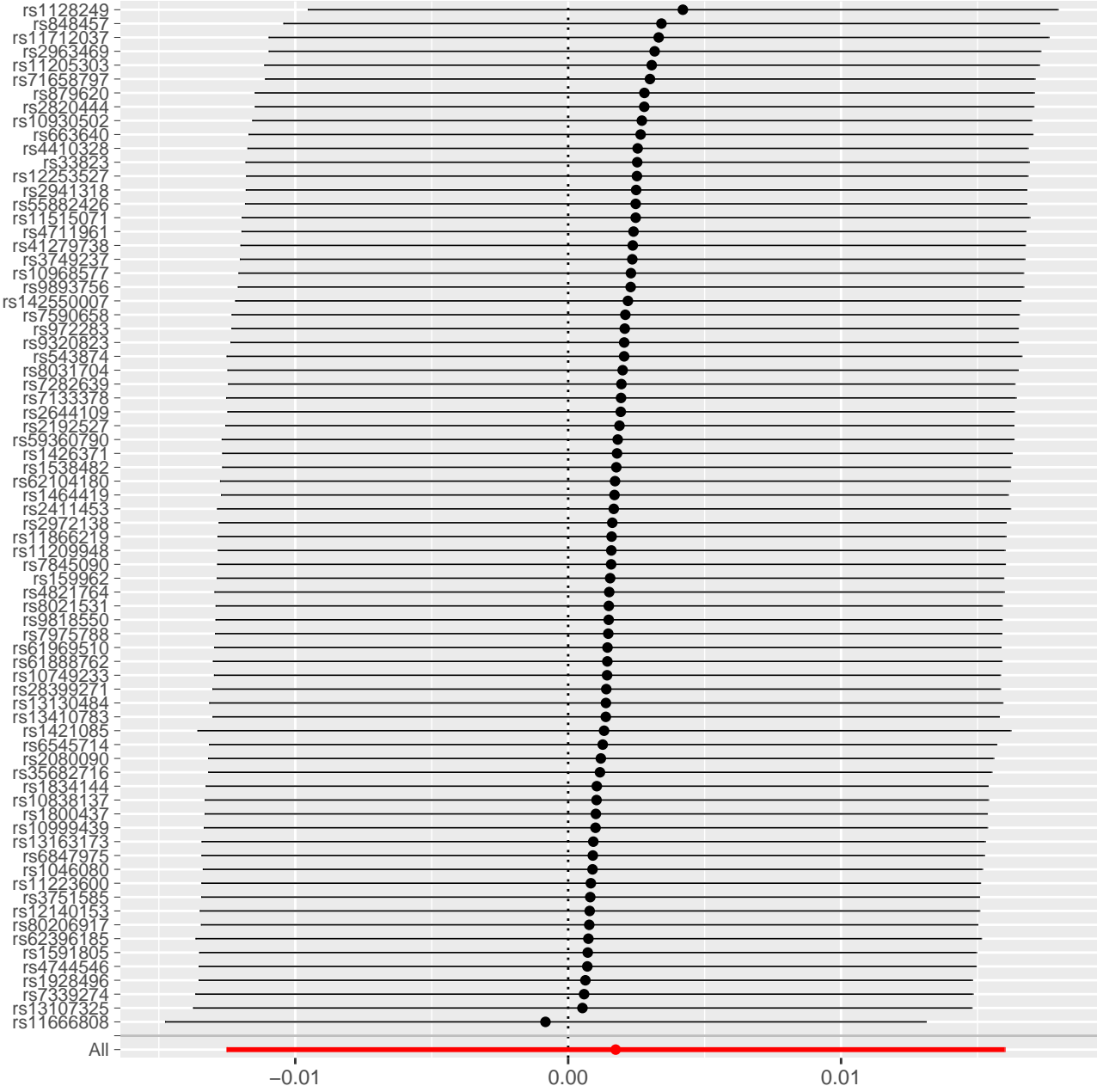


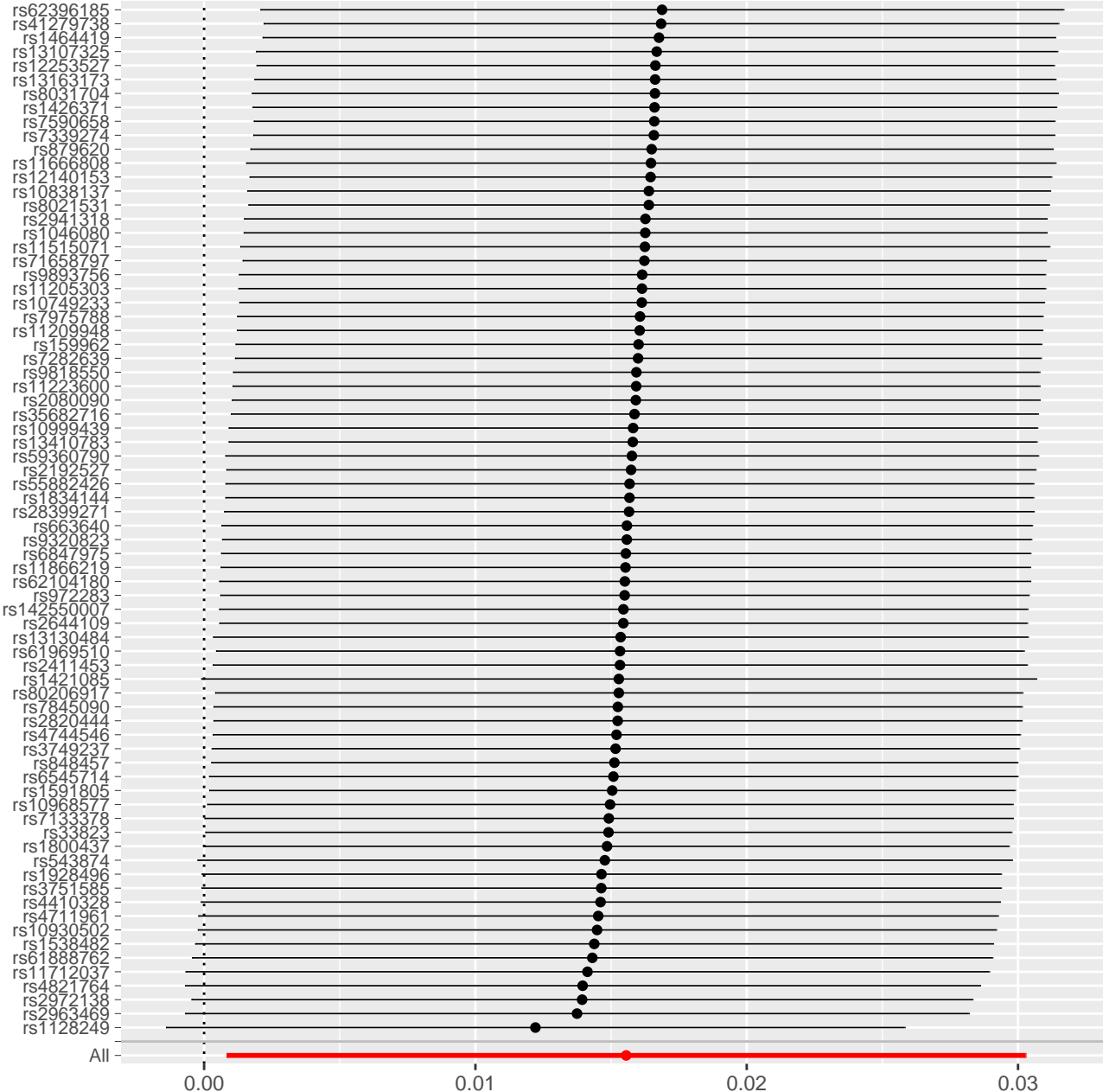
MR leave-one-out sensitivity analysis for
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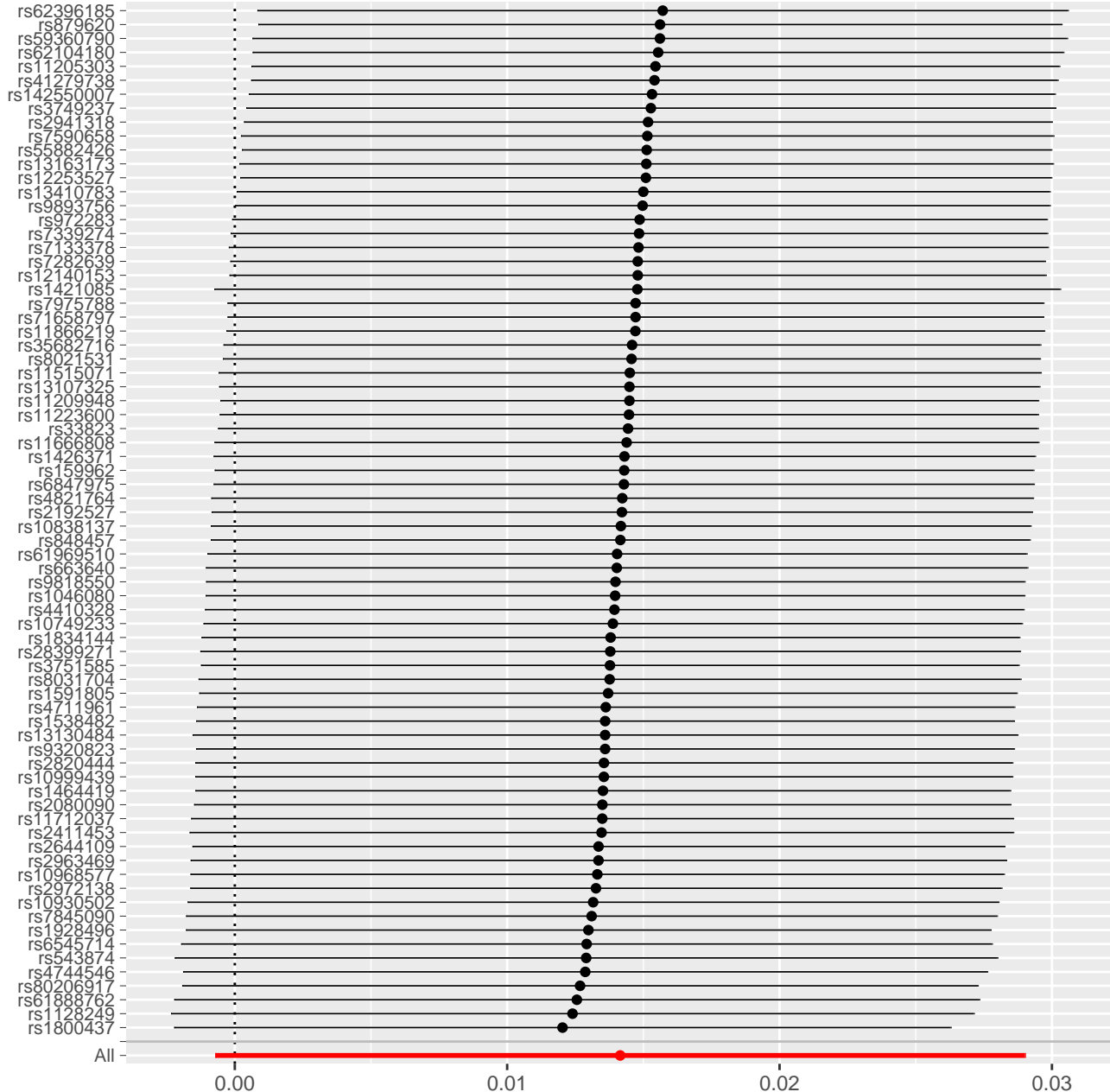


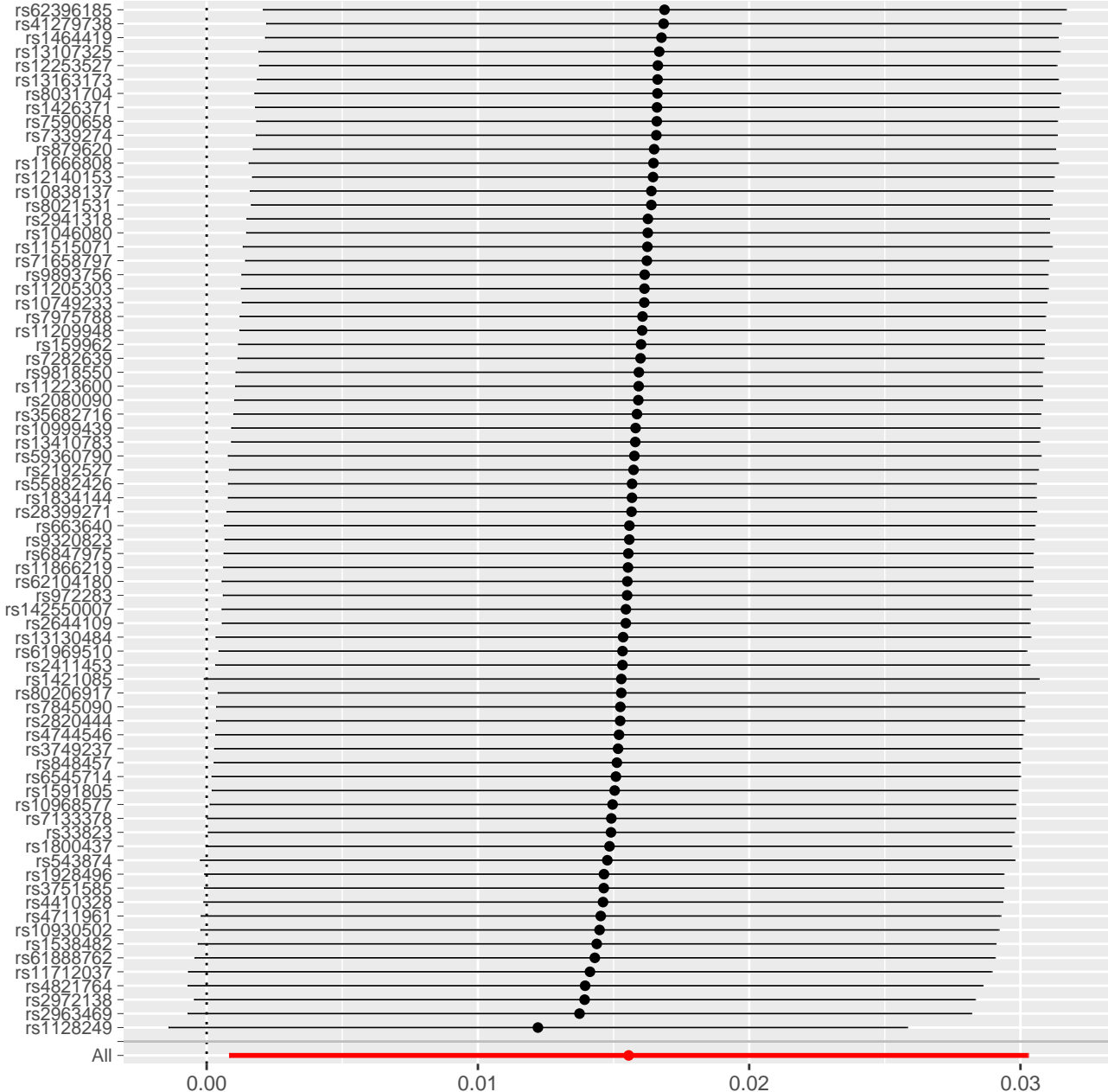
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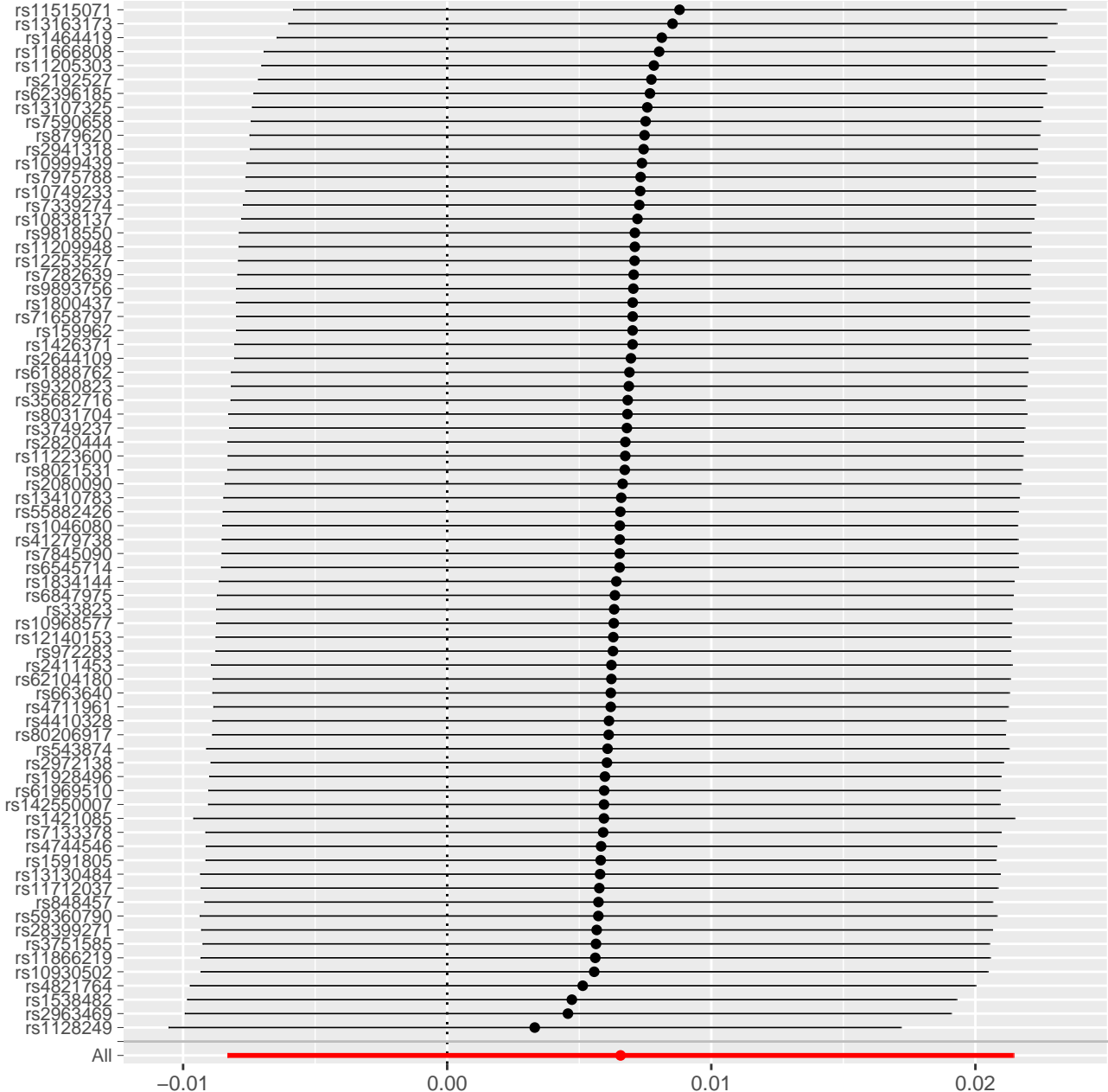


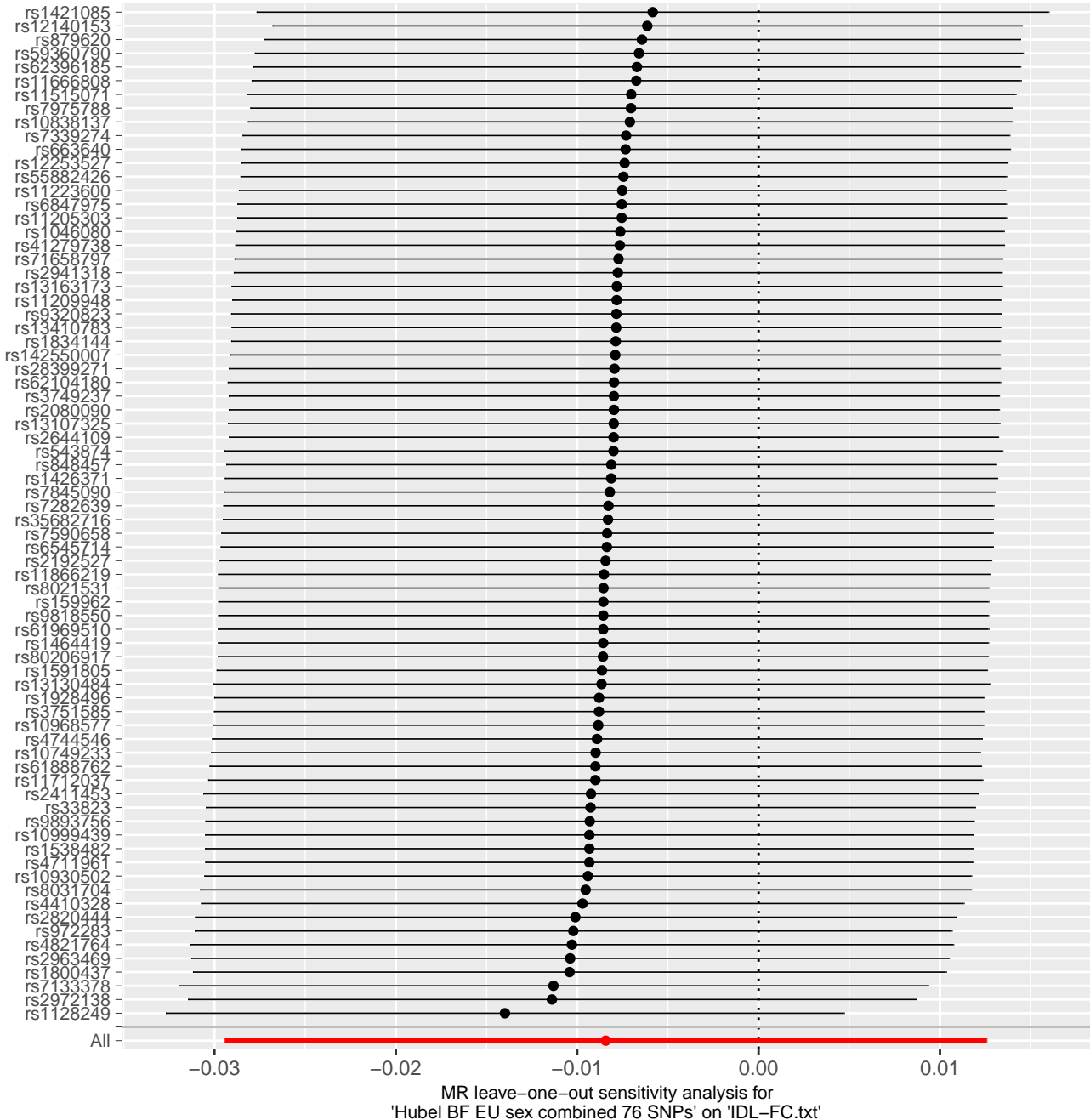


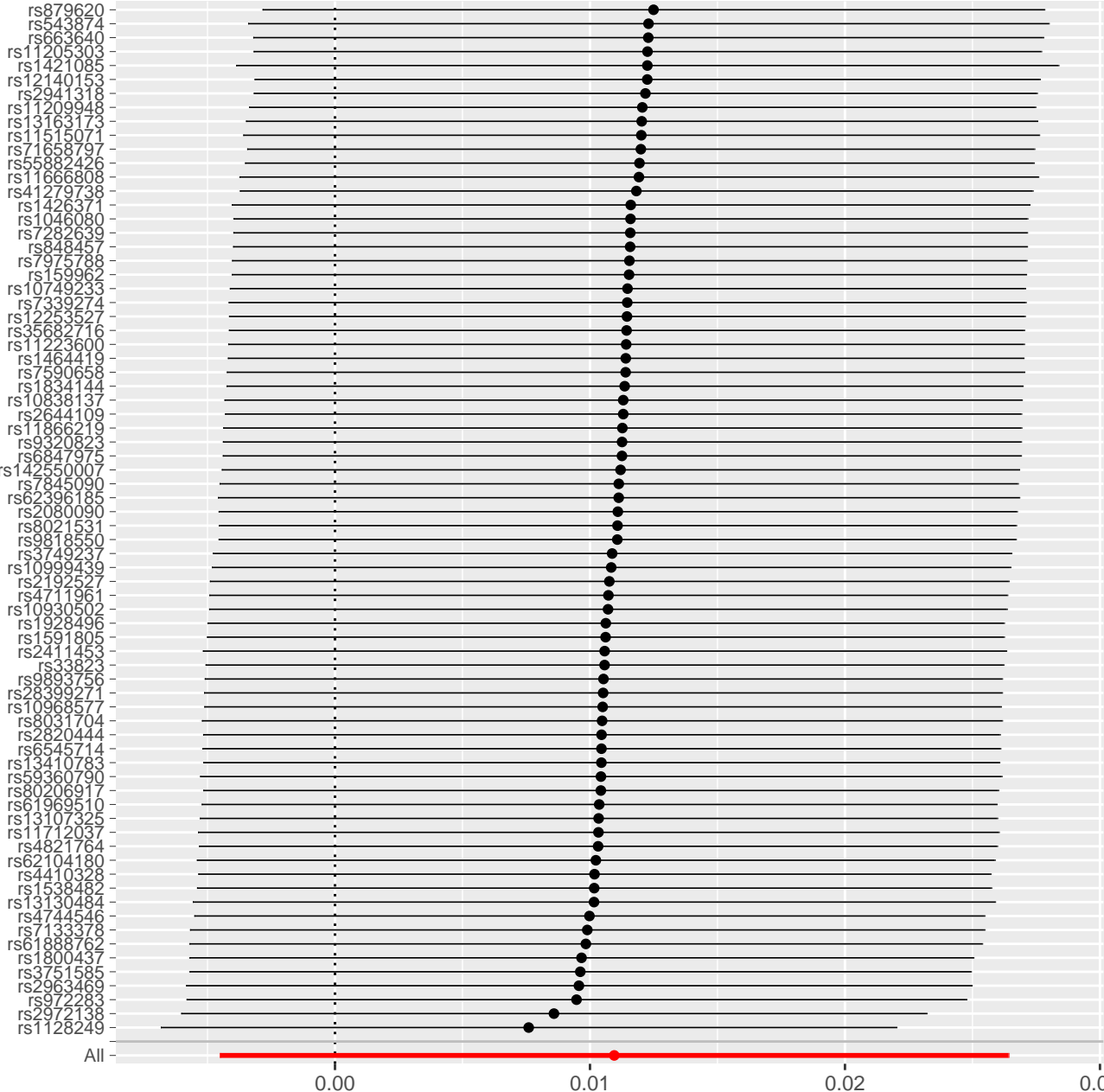
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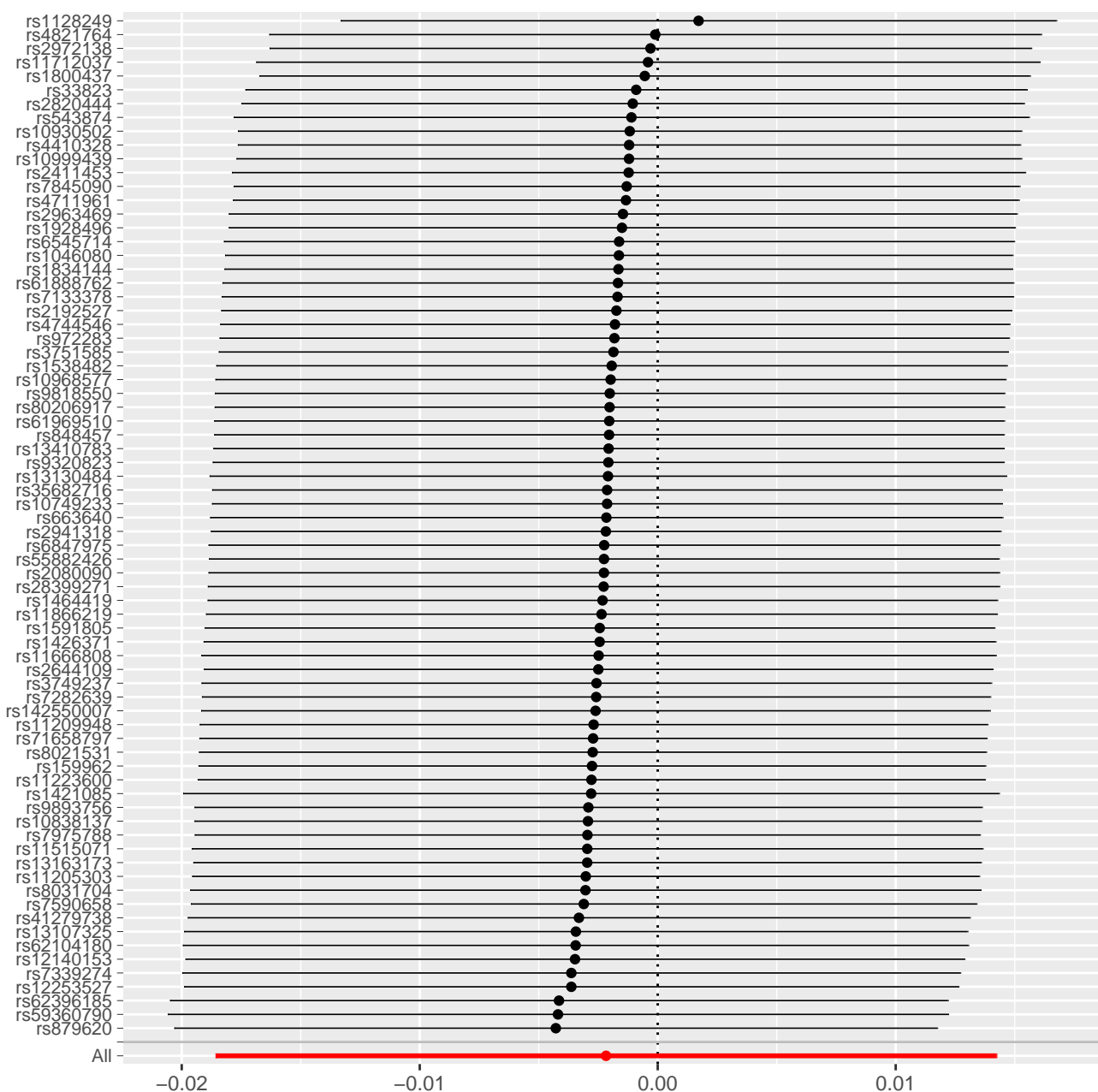


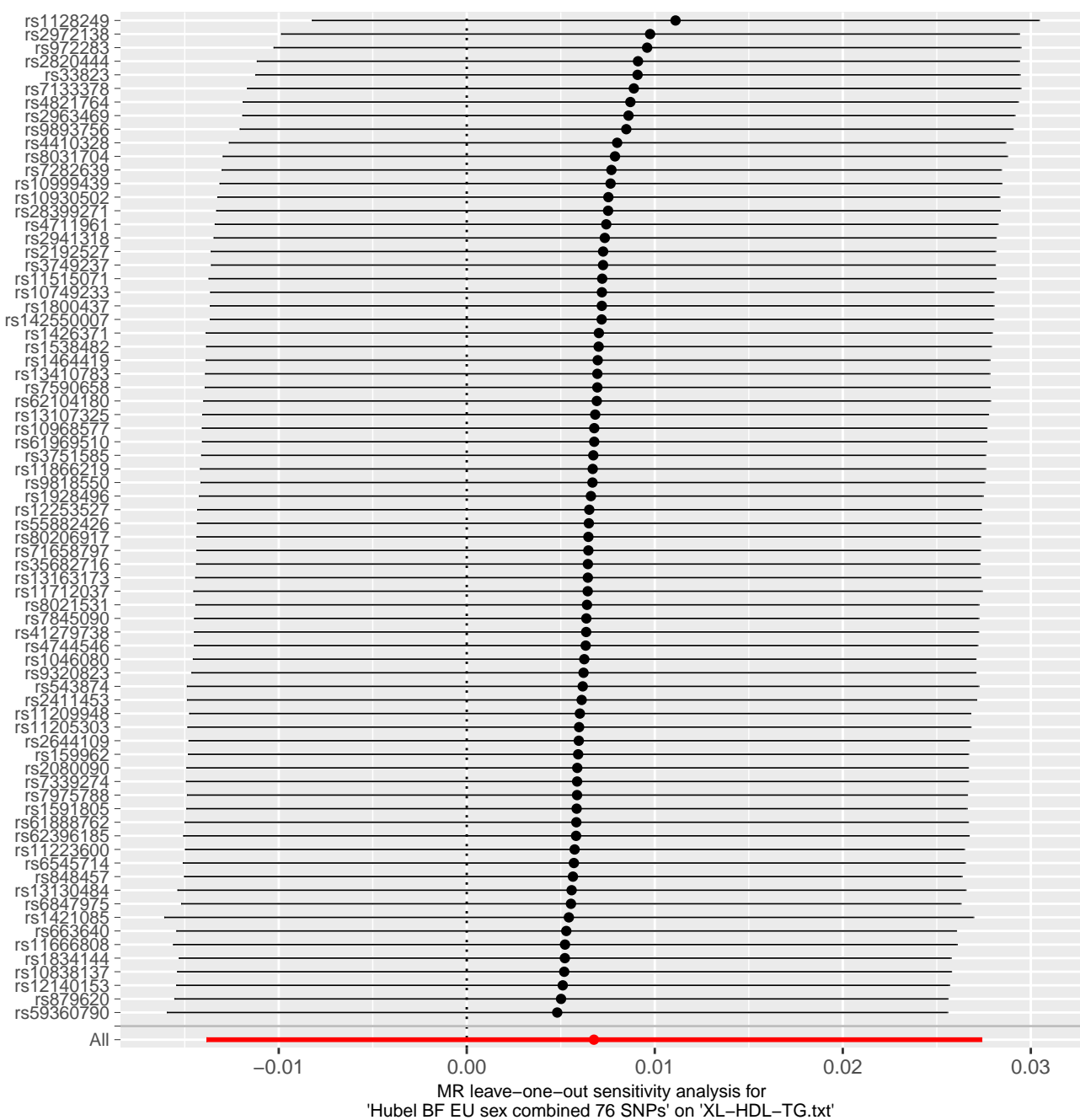


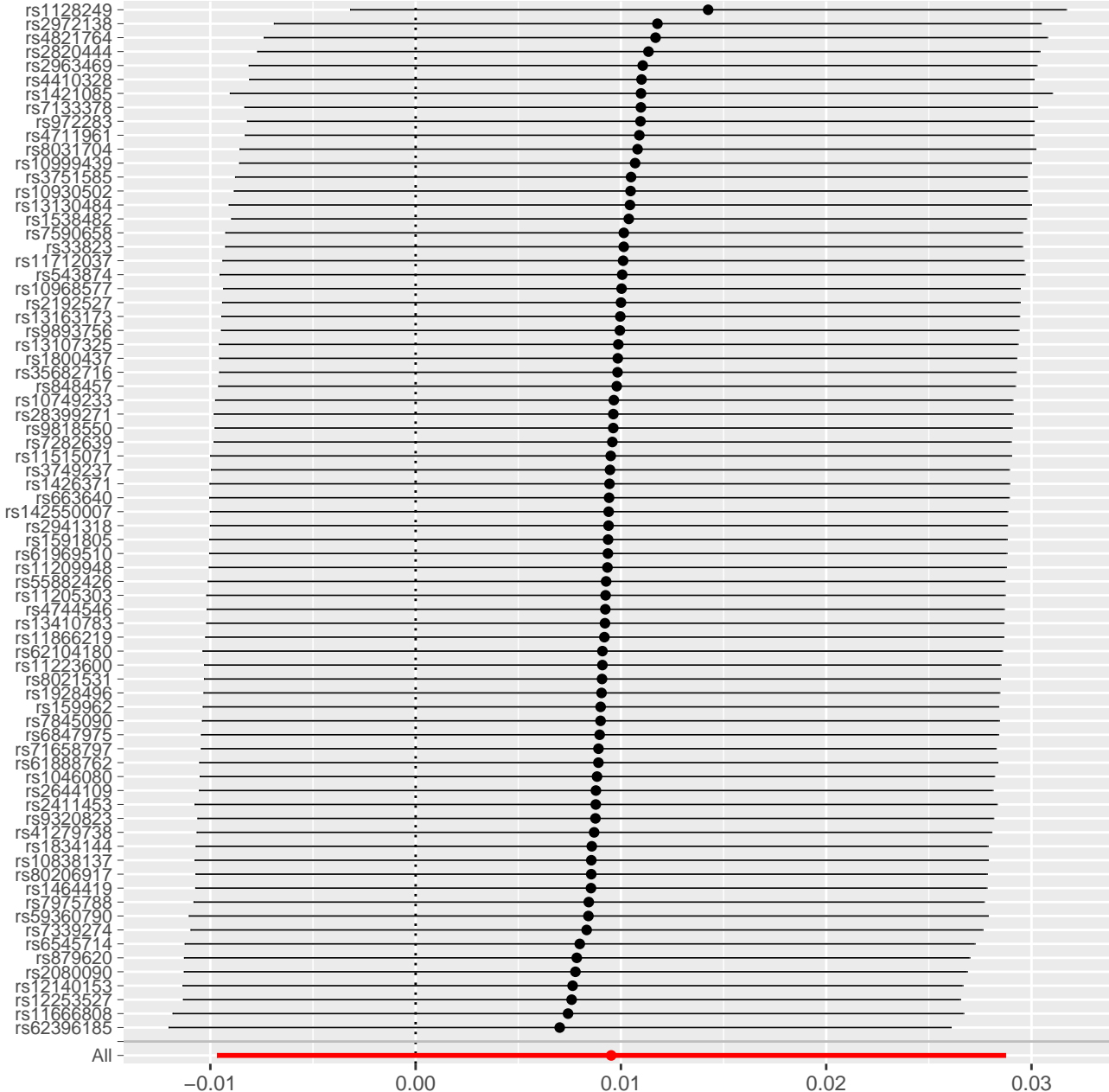


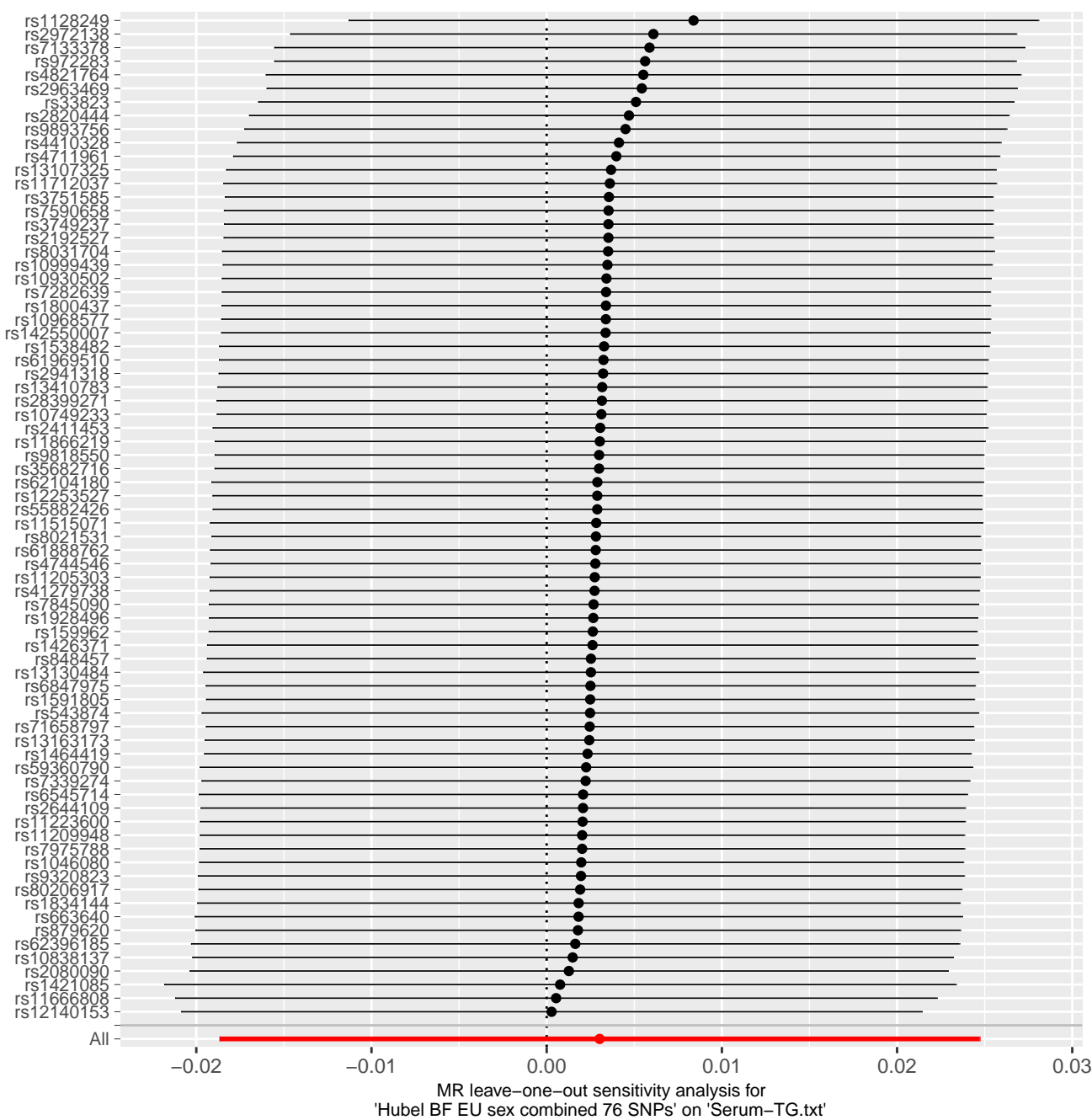


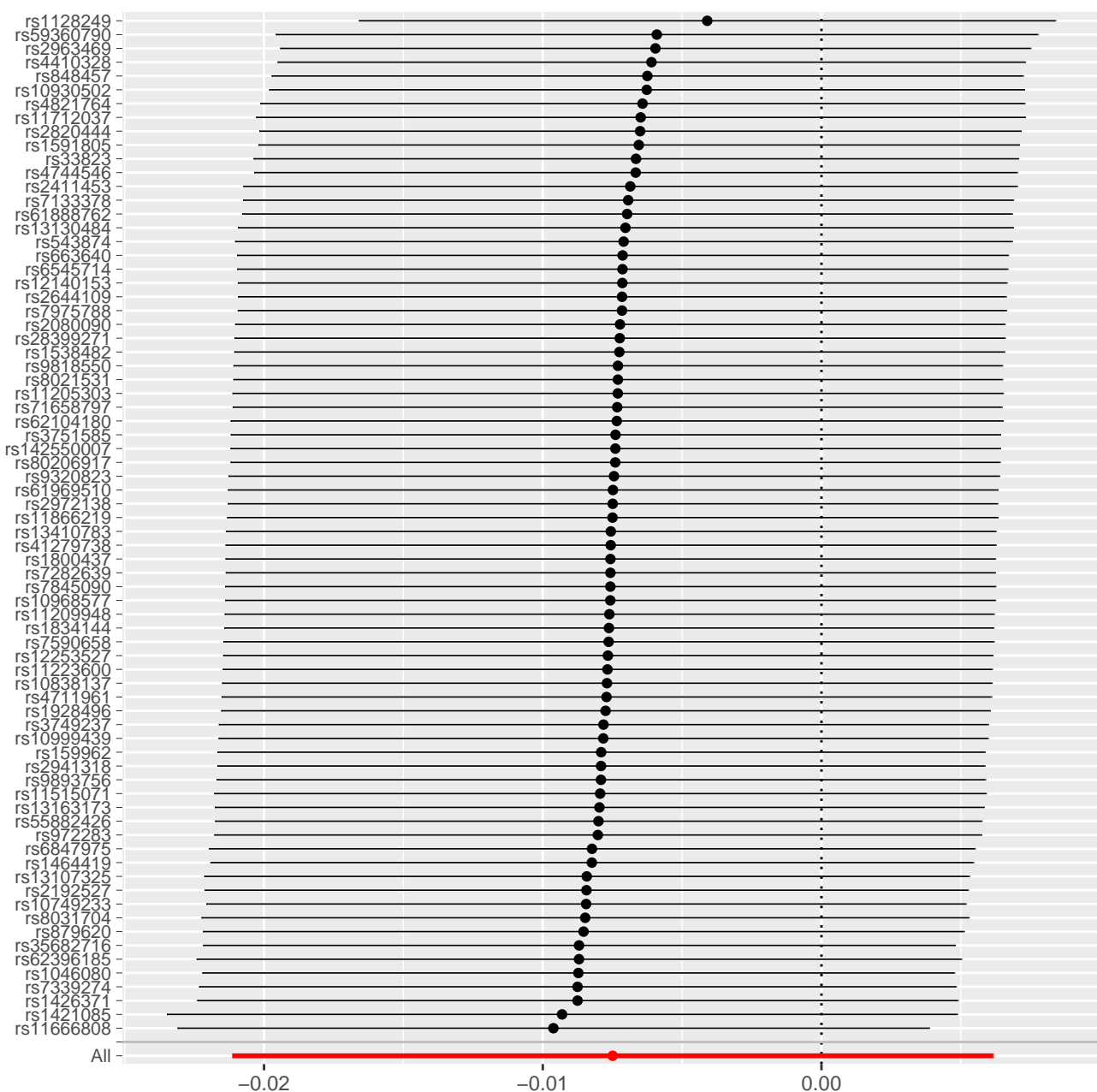


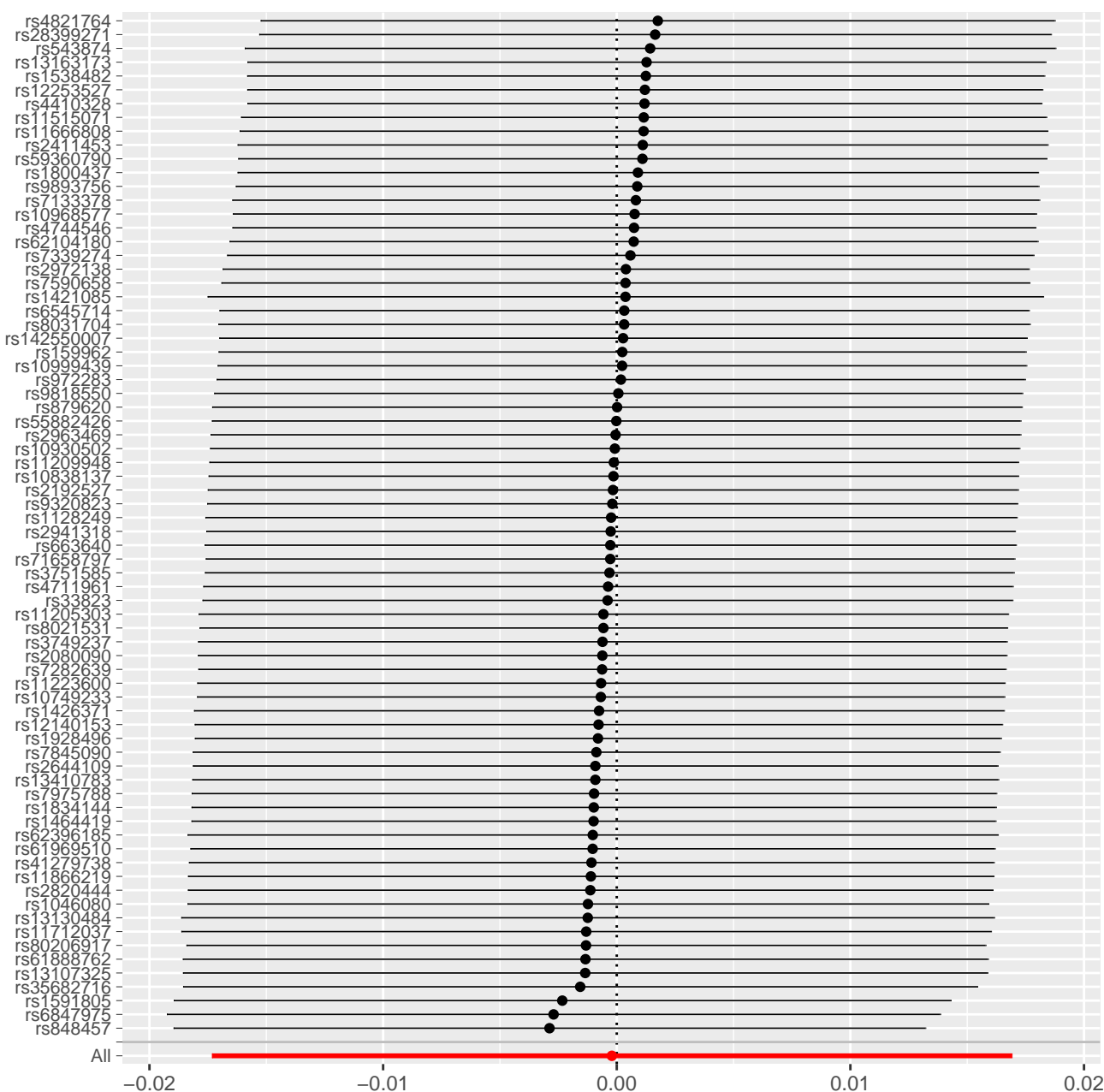


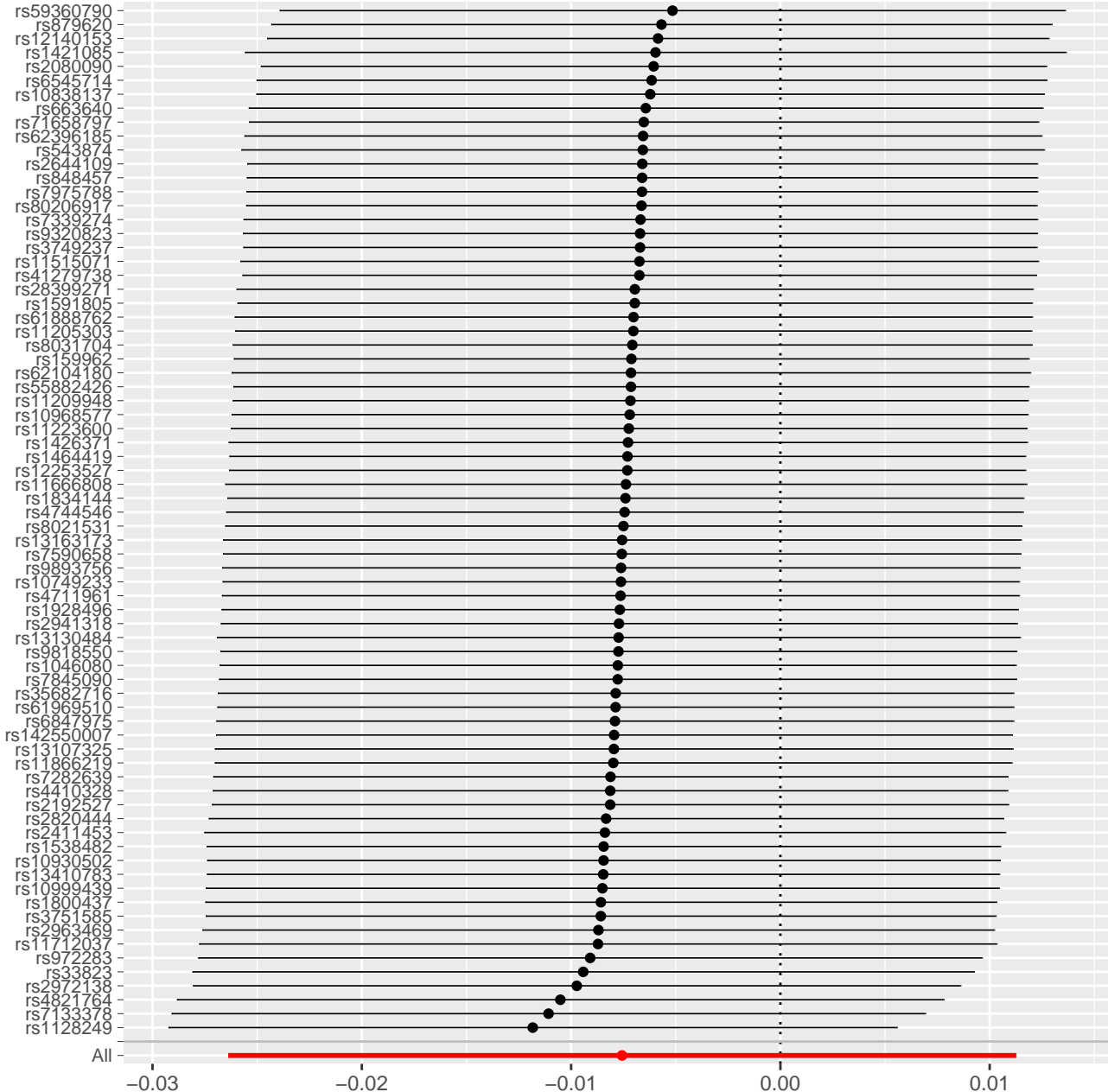


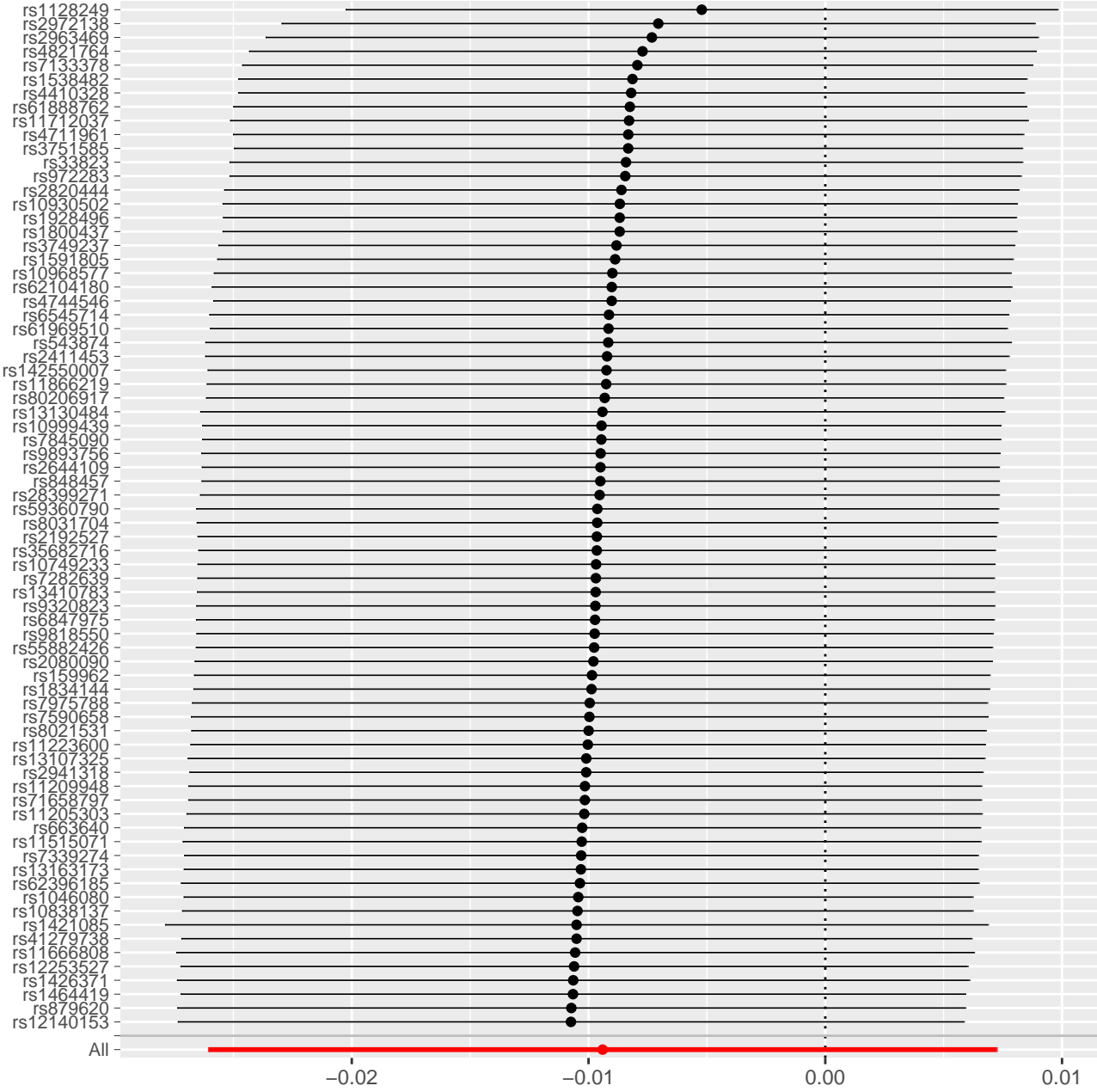


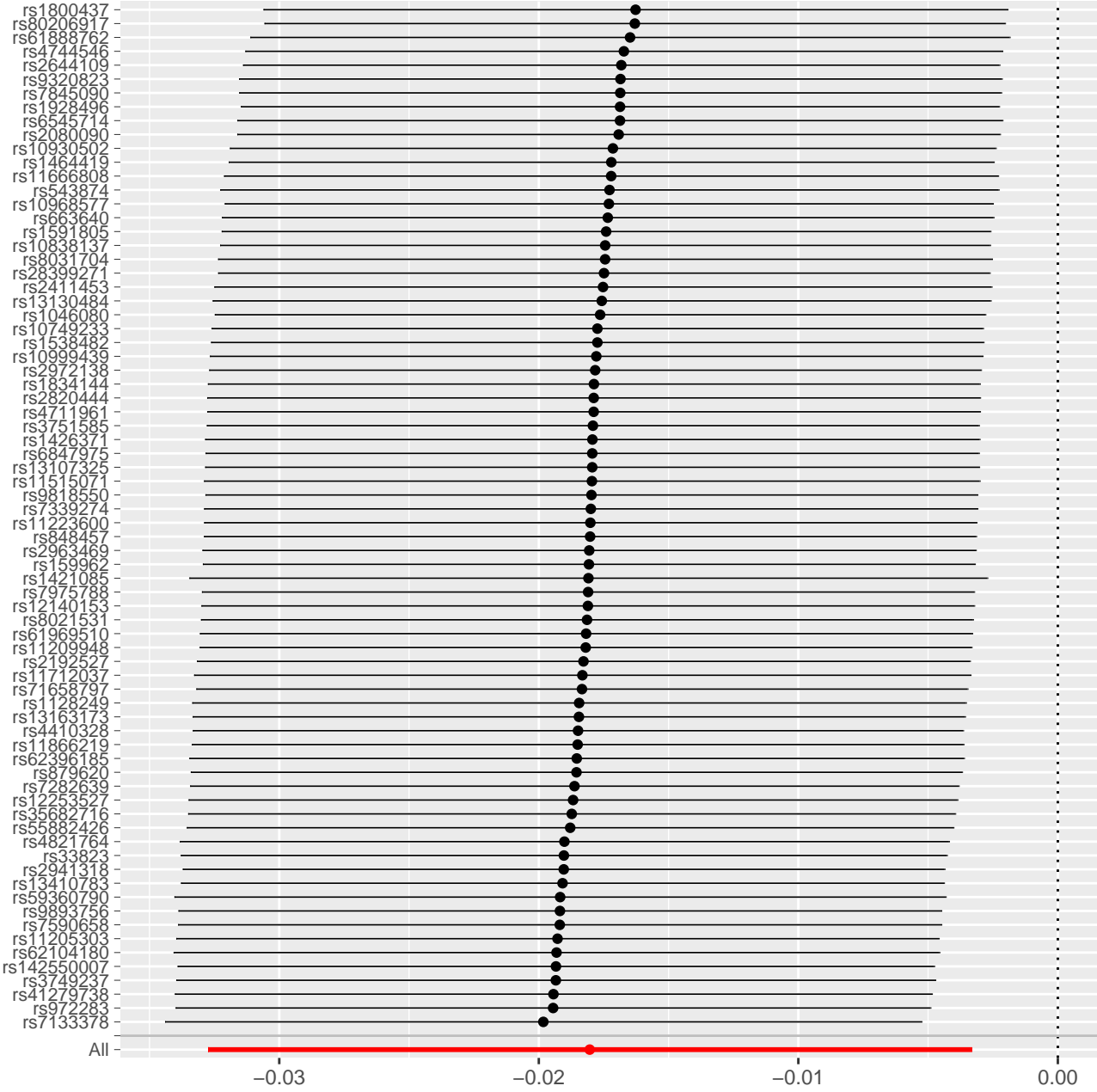


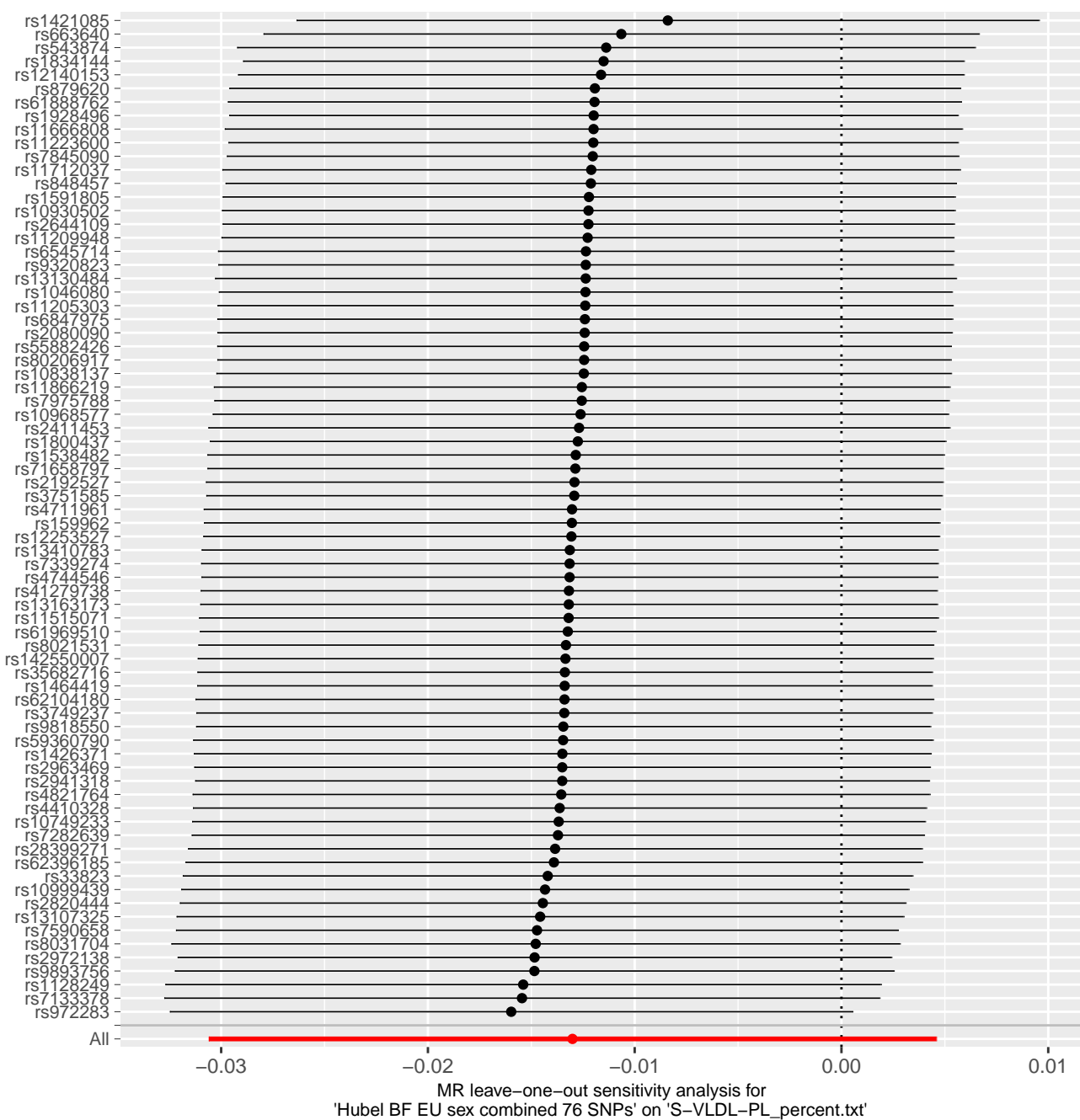


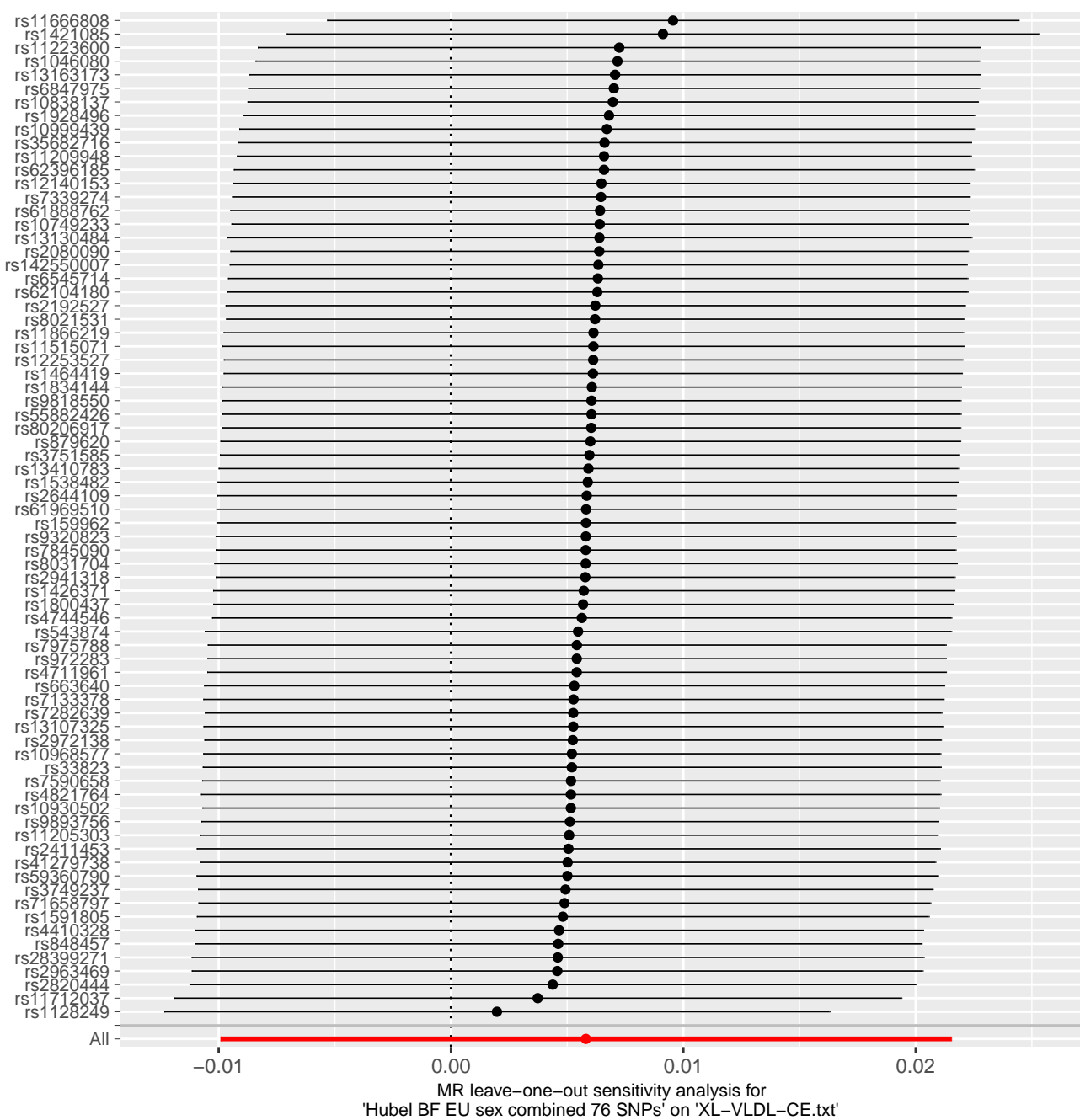


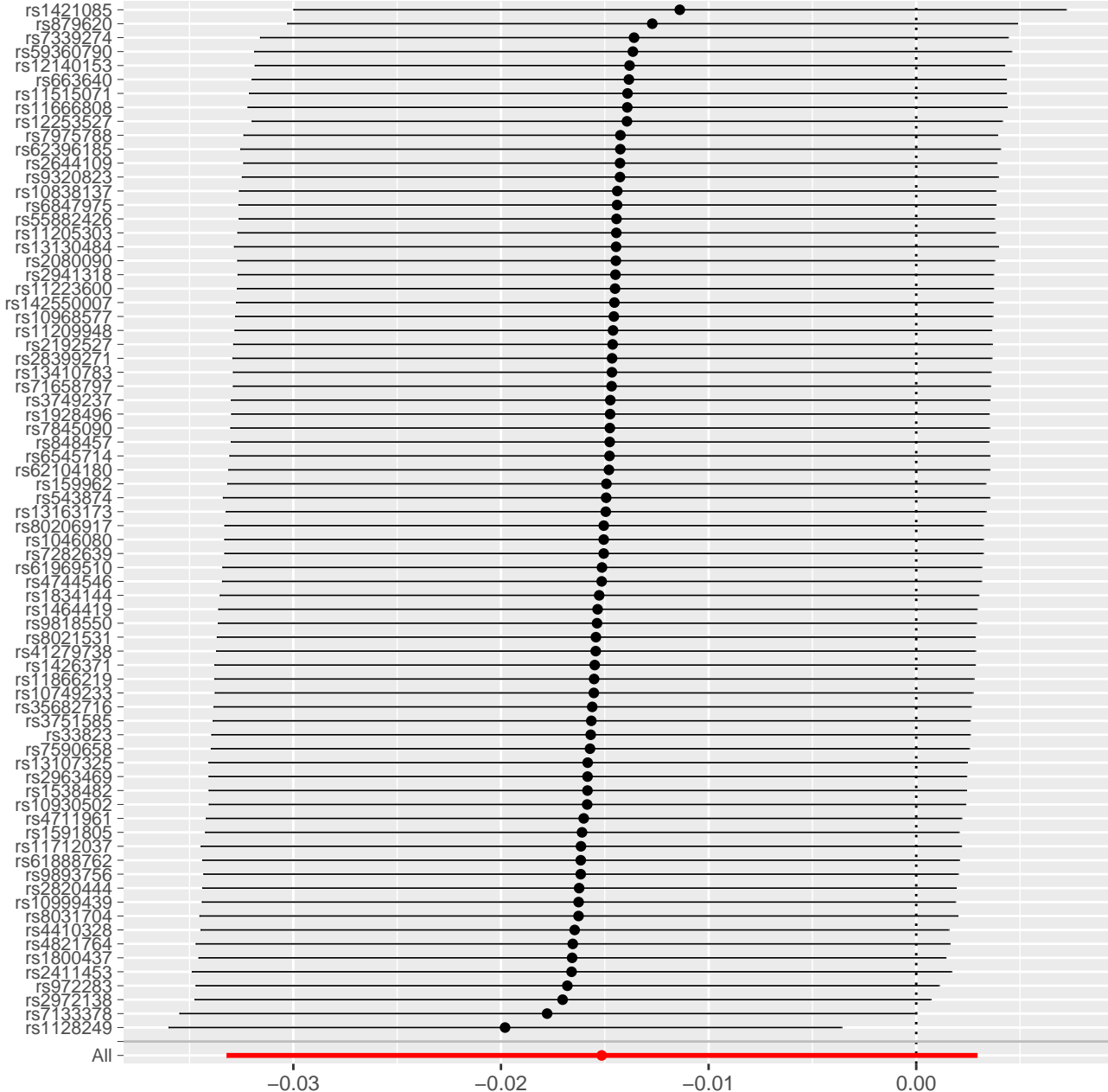


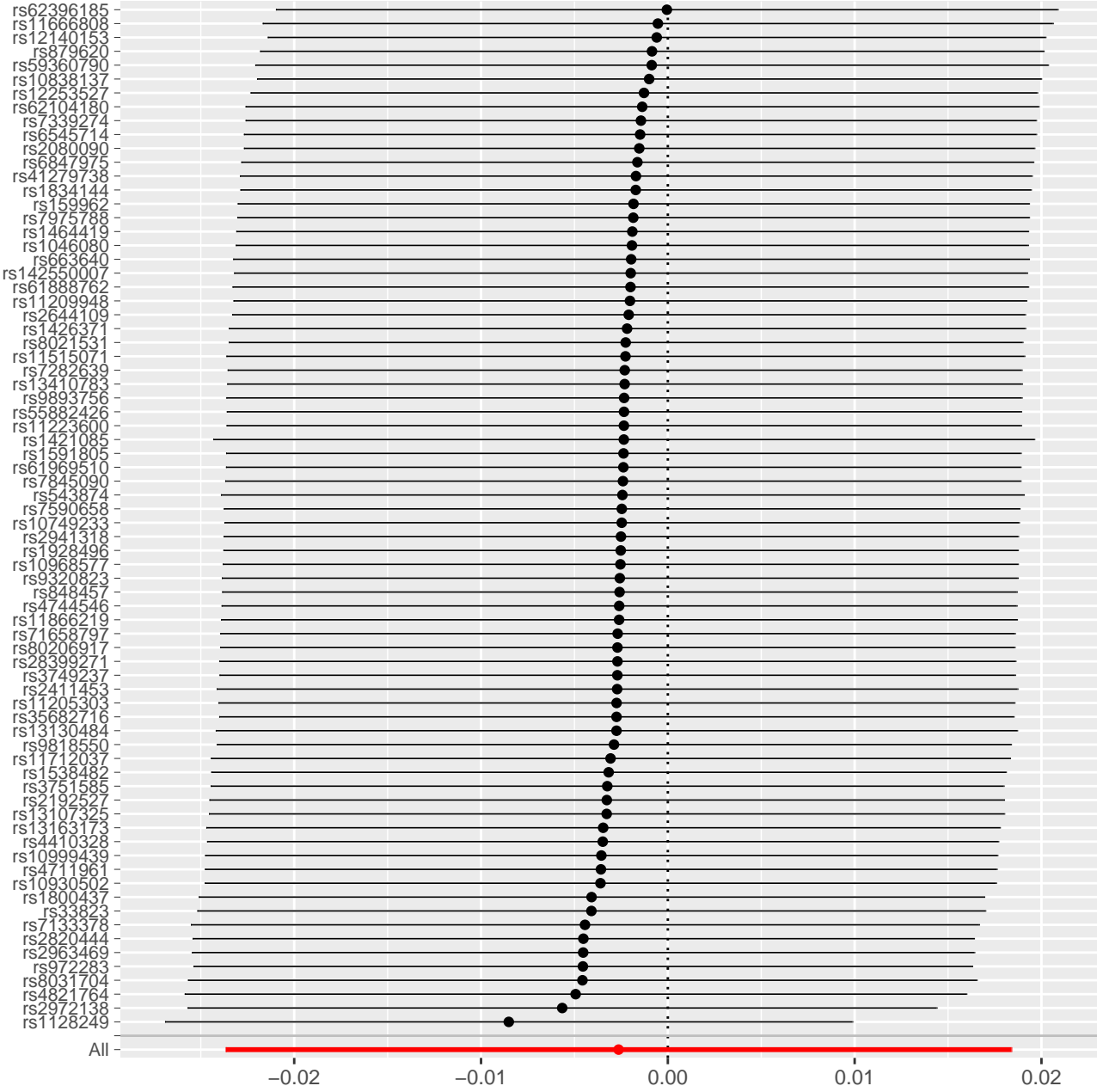




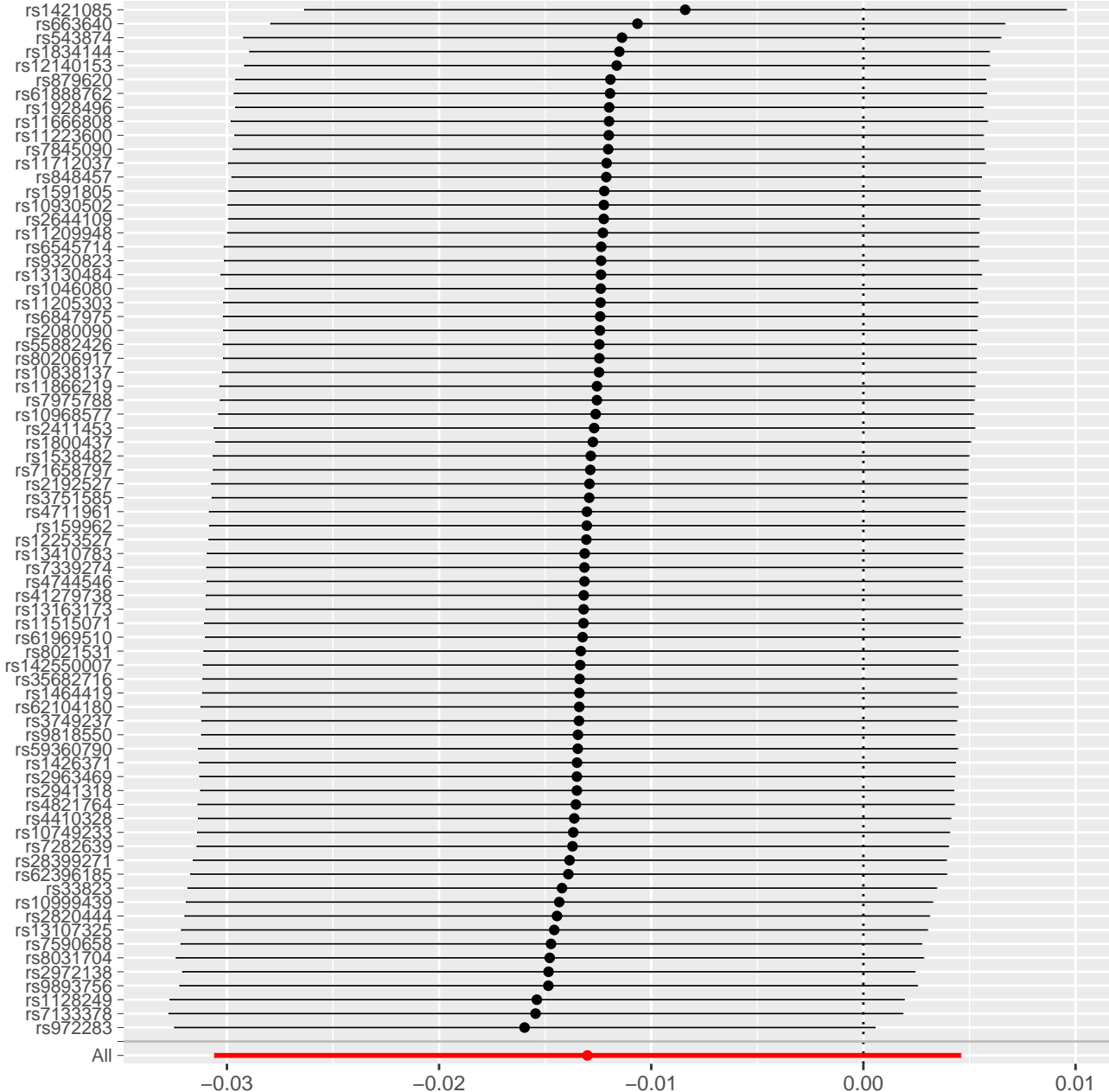


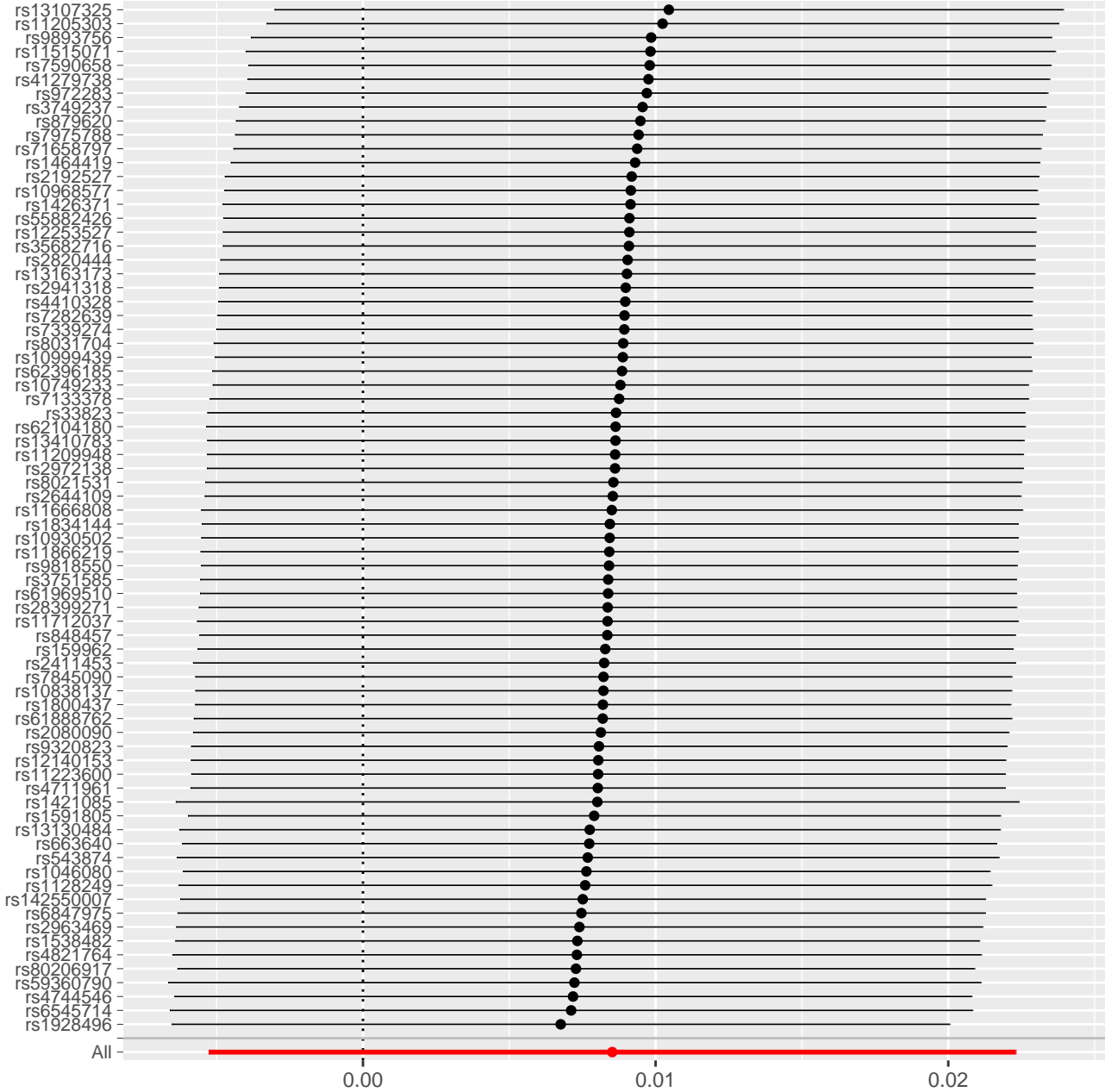


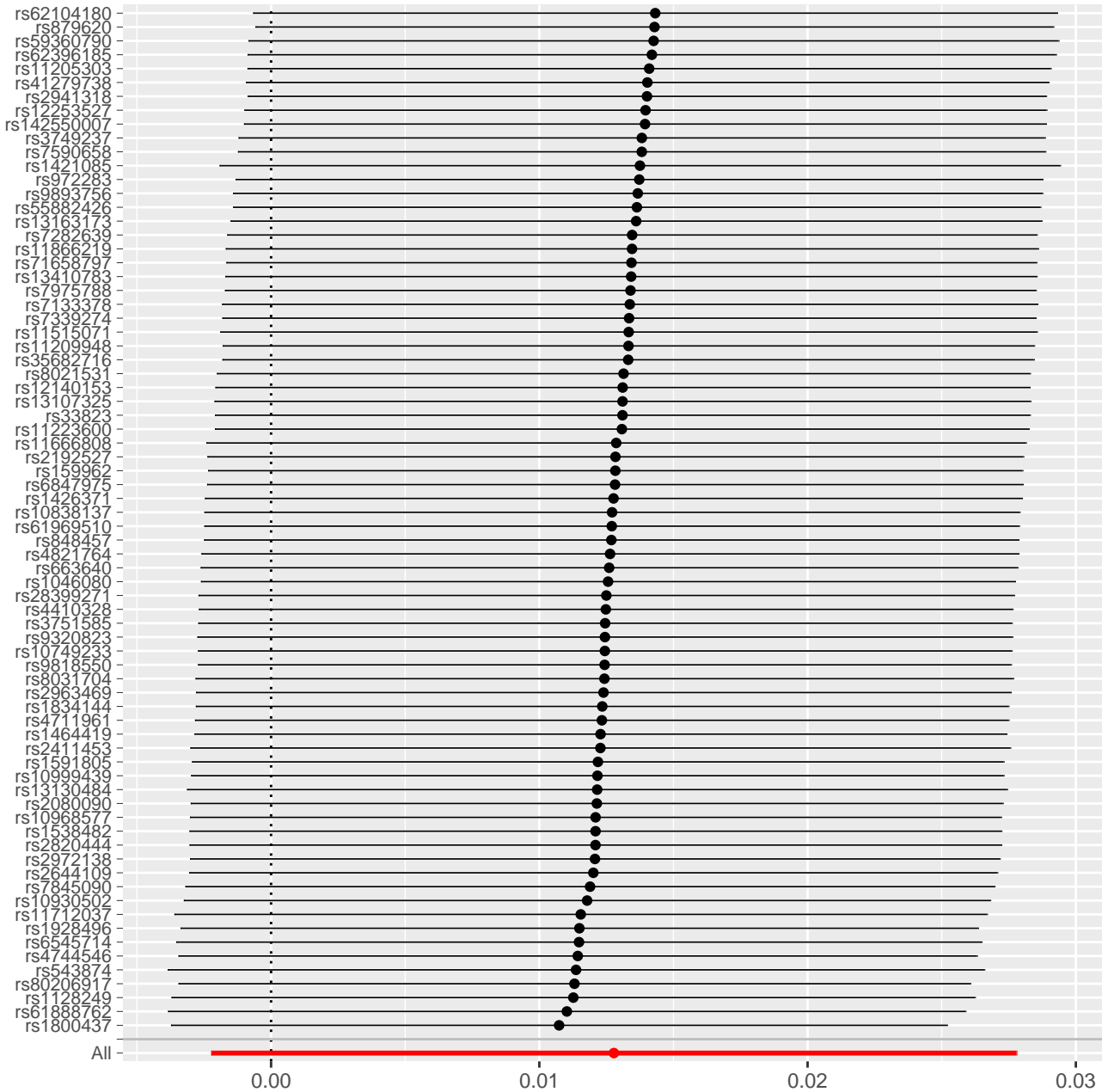


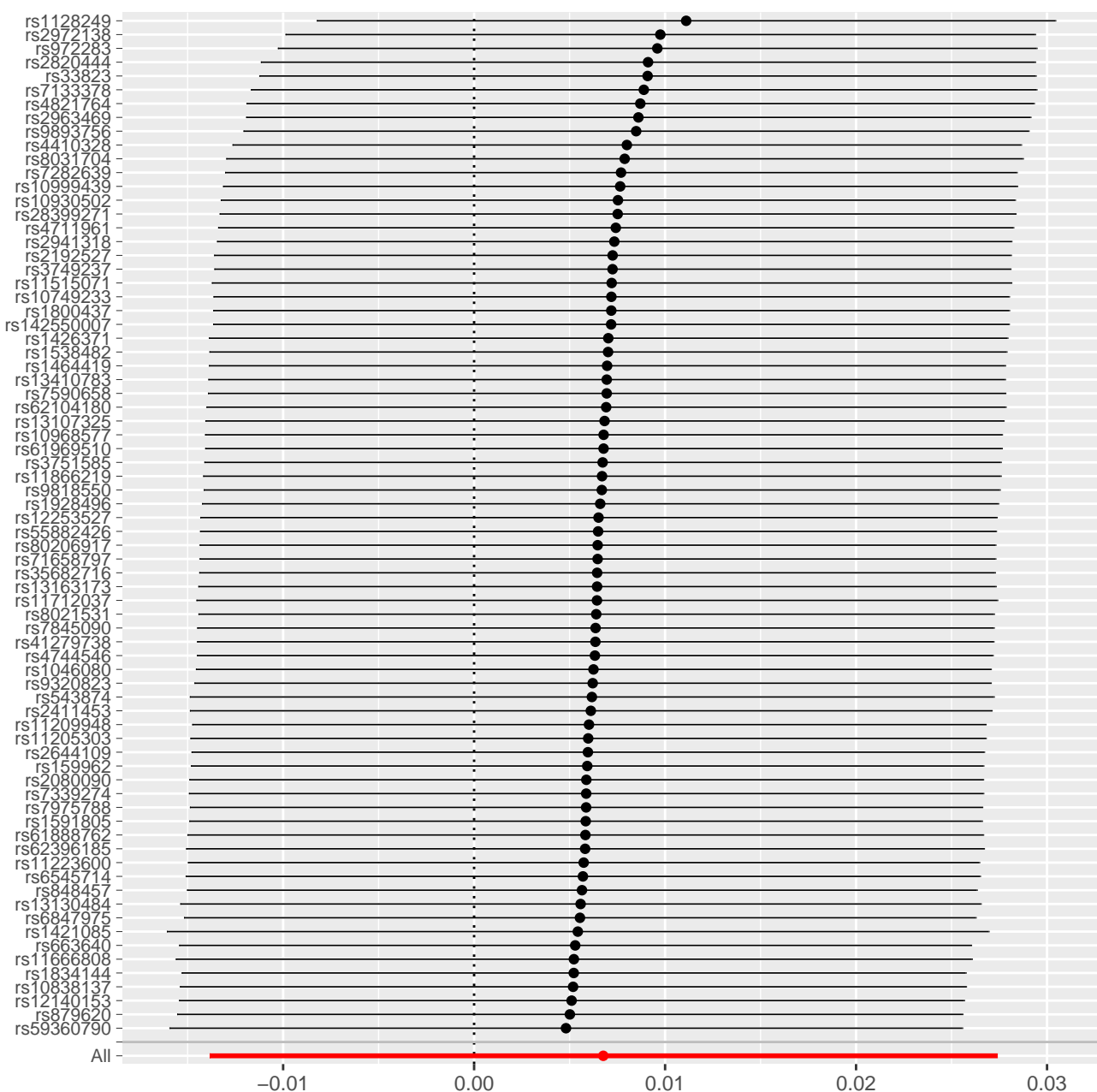


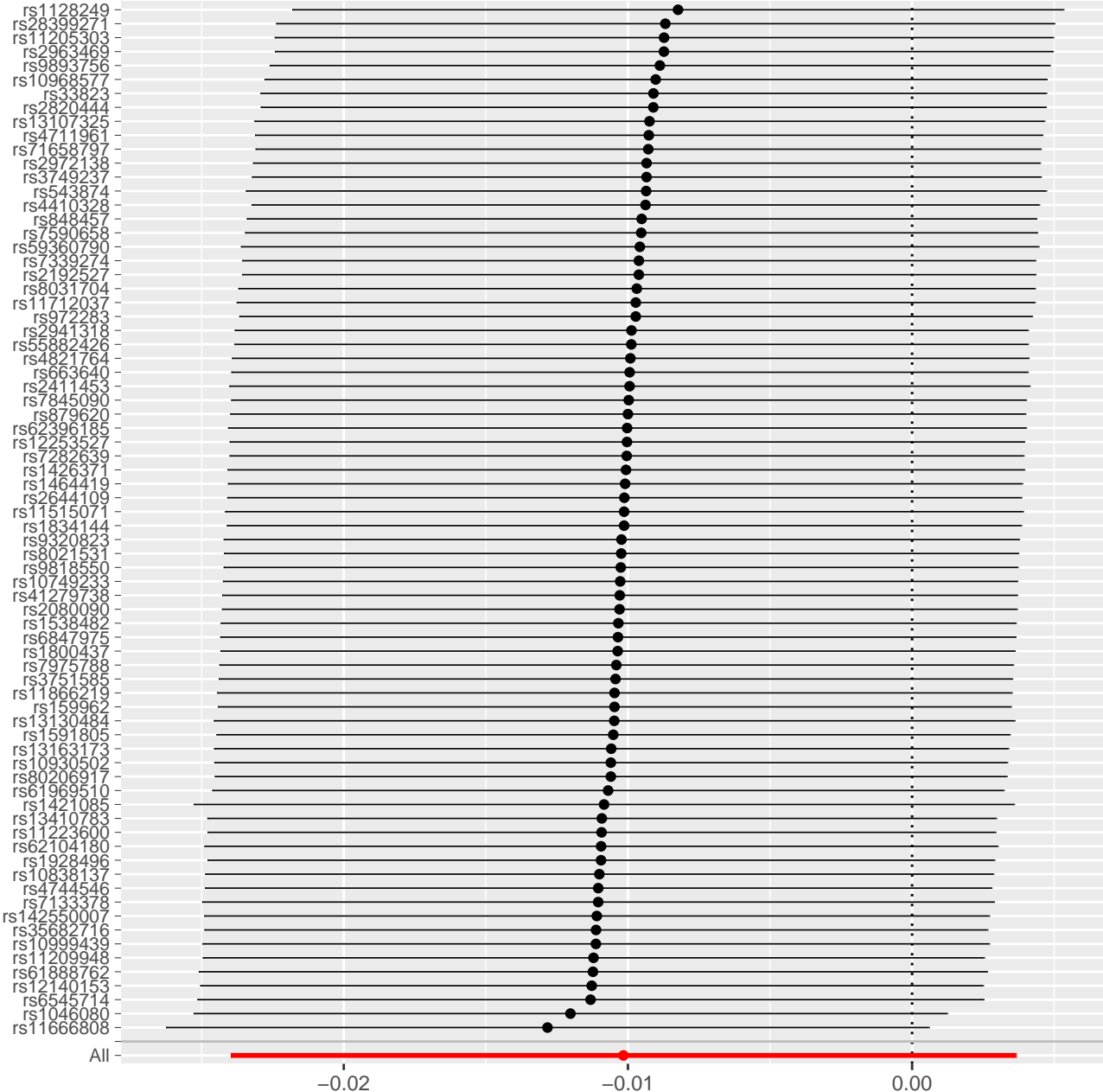
MR leave-one-out sensitivity analysis for
'Hubel BF EU sex combined 76 SNPs' on 'FAw6byFA.txt'

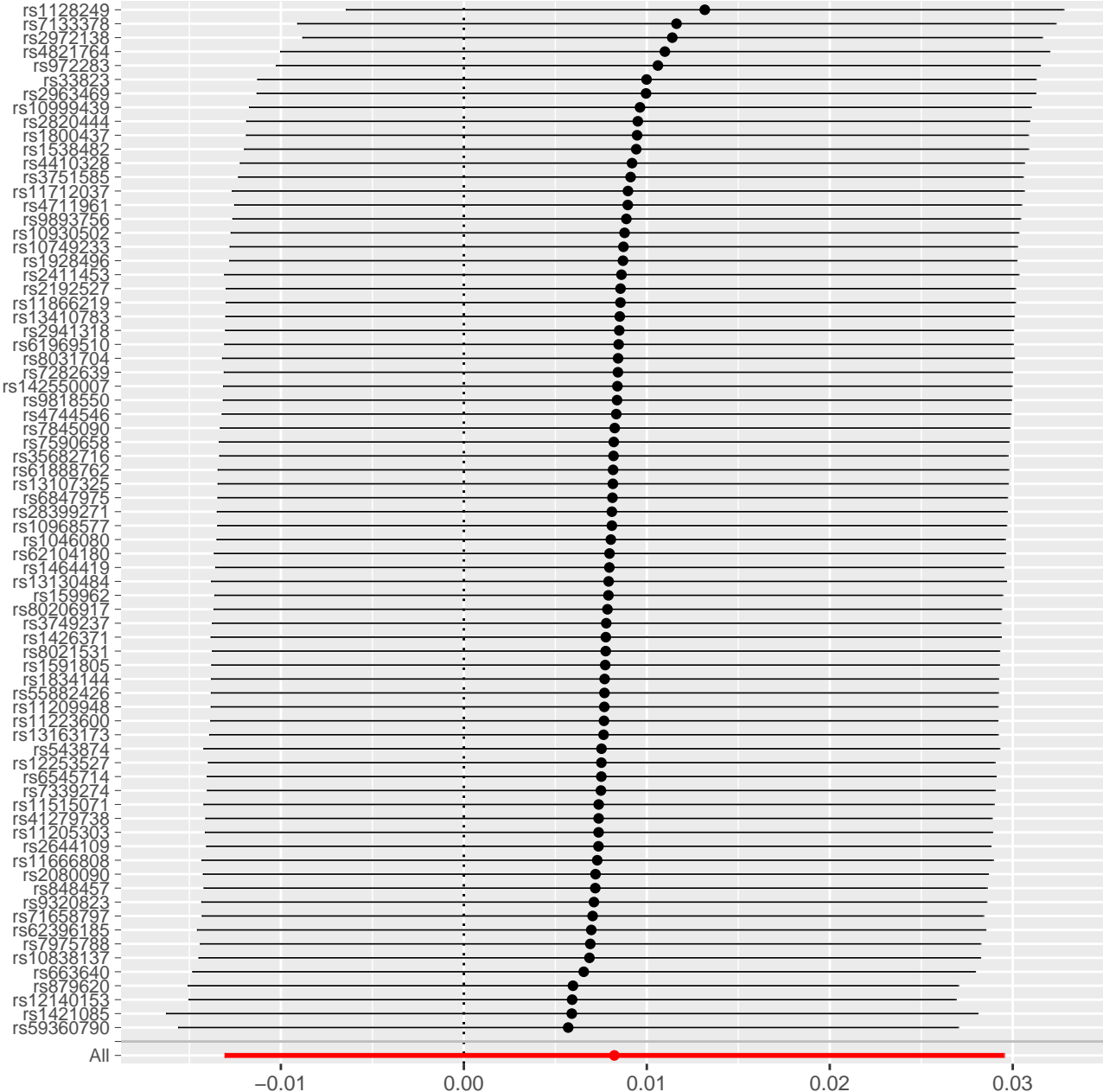


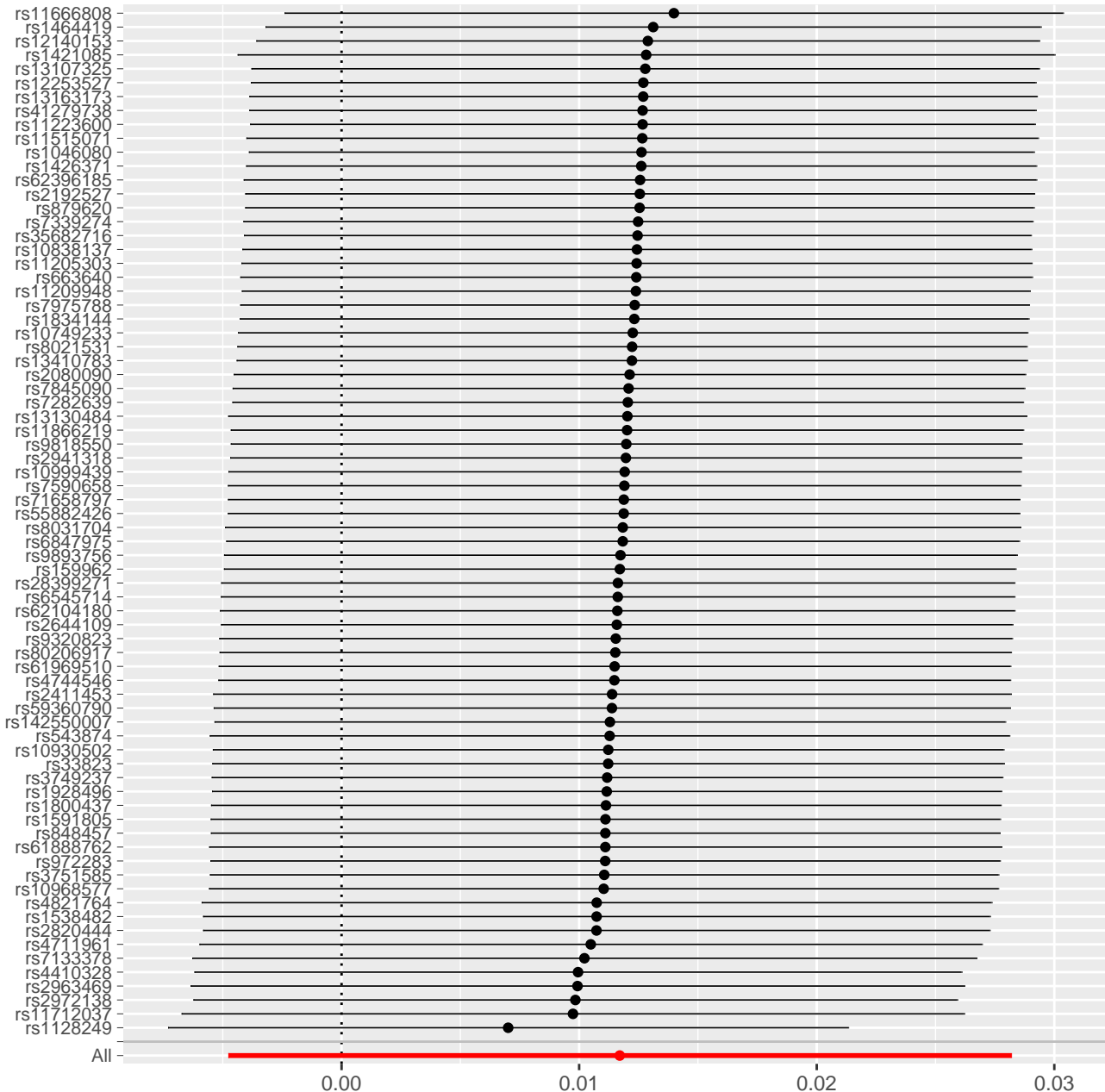


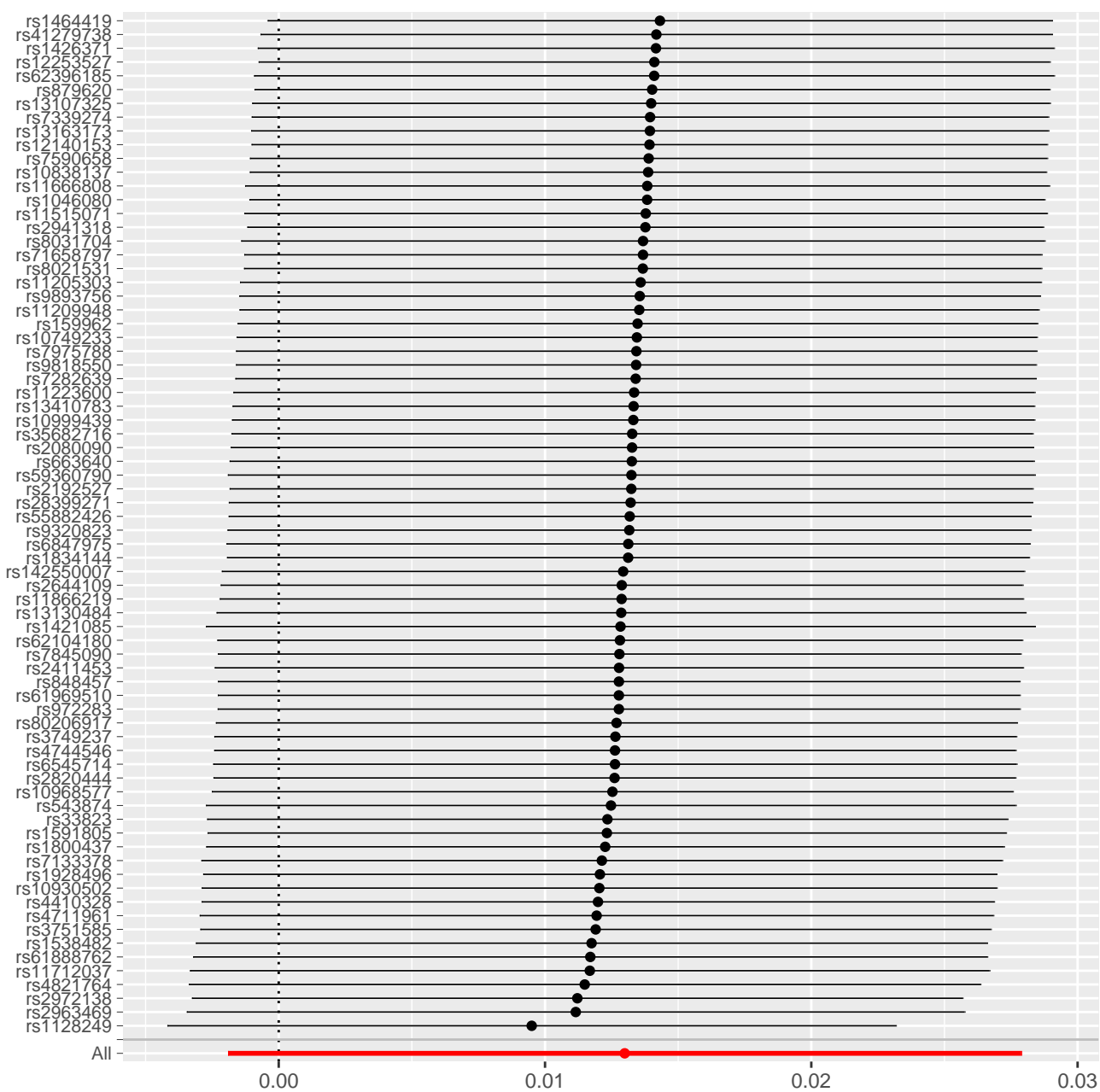


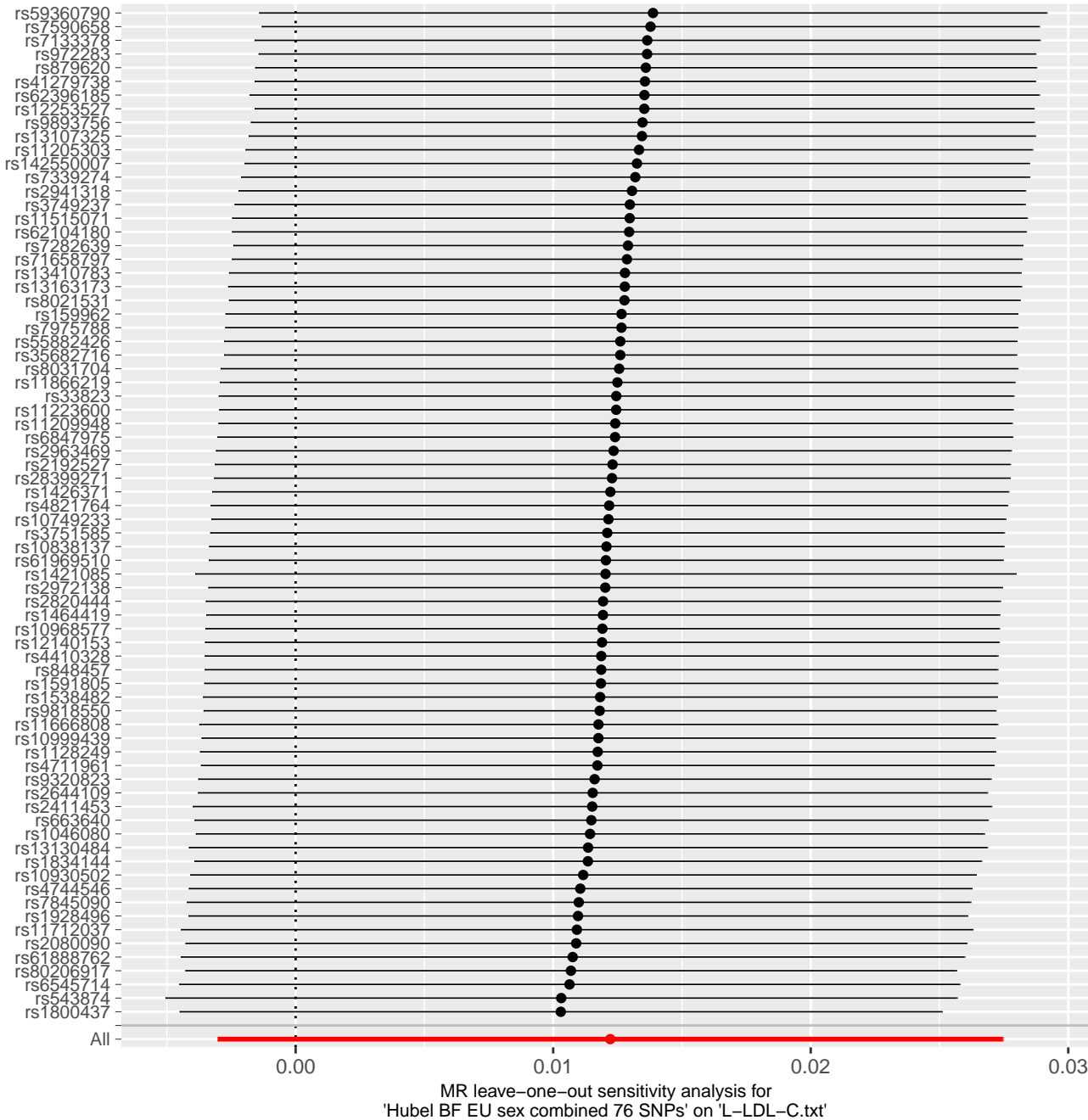


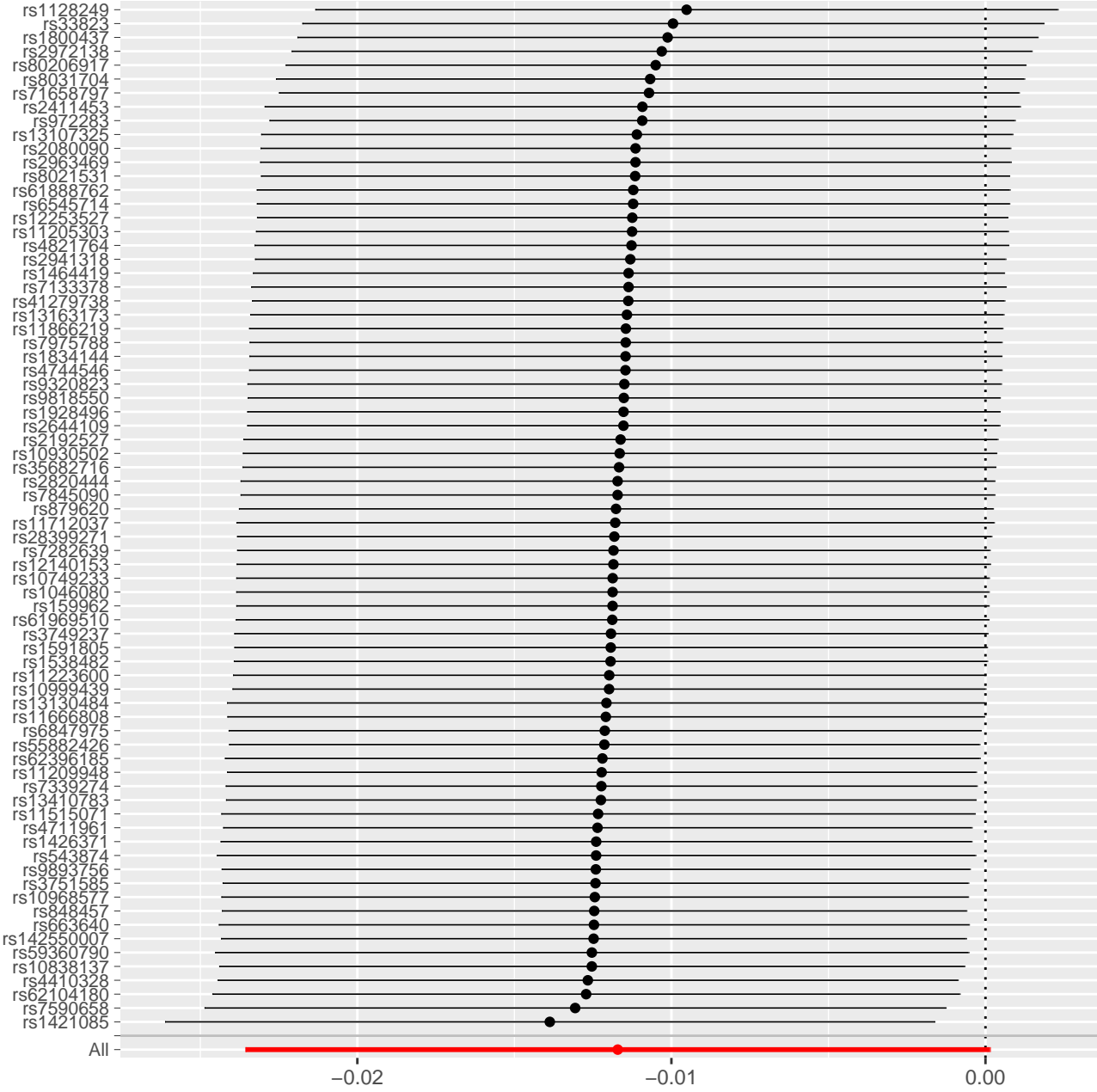


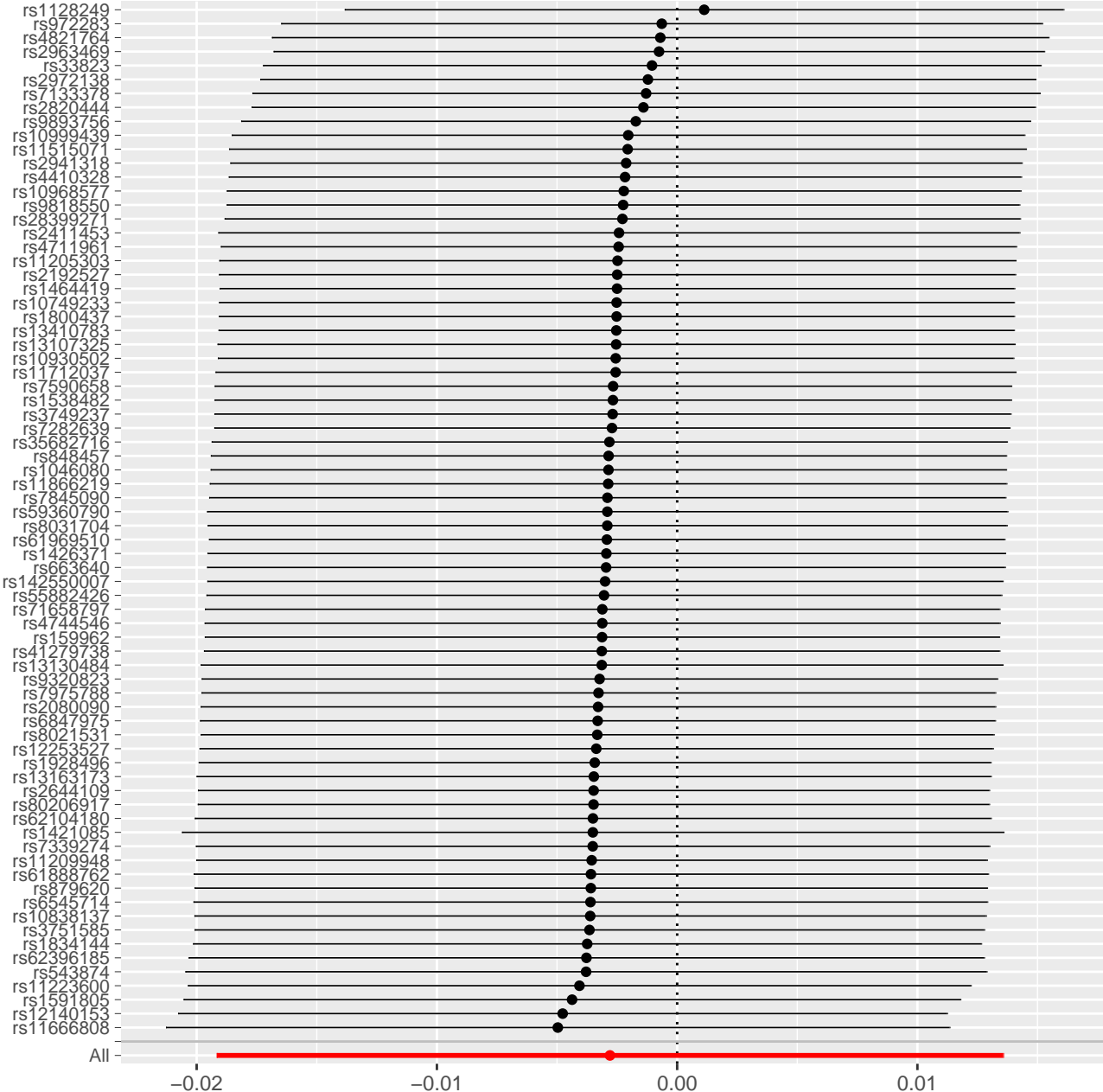


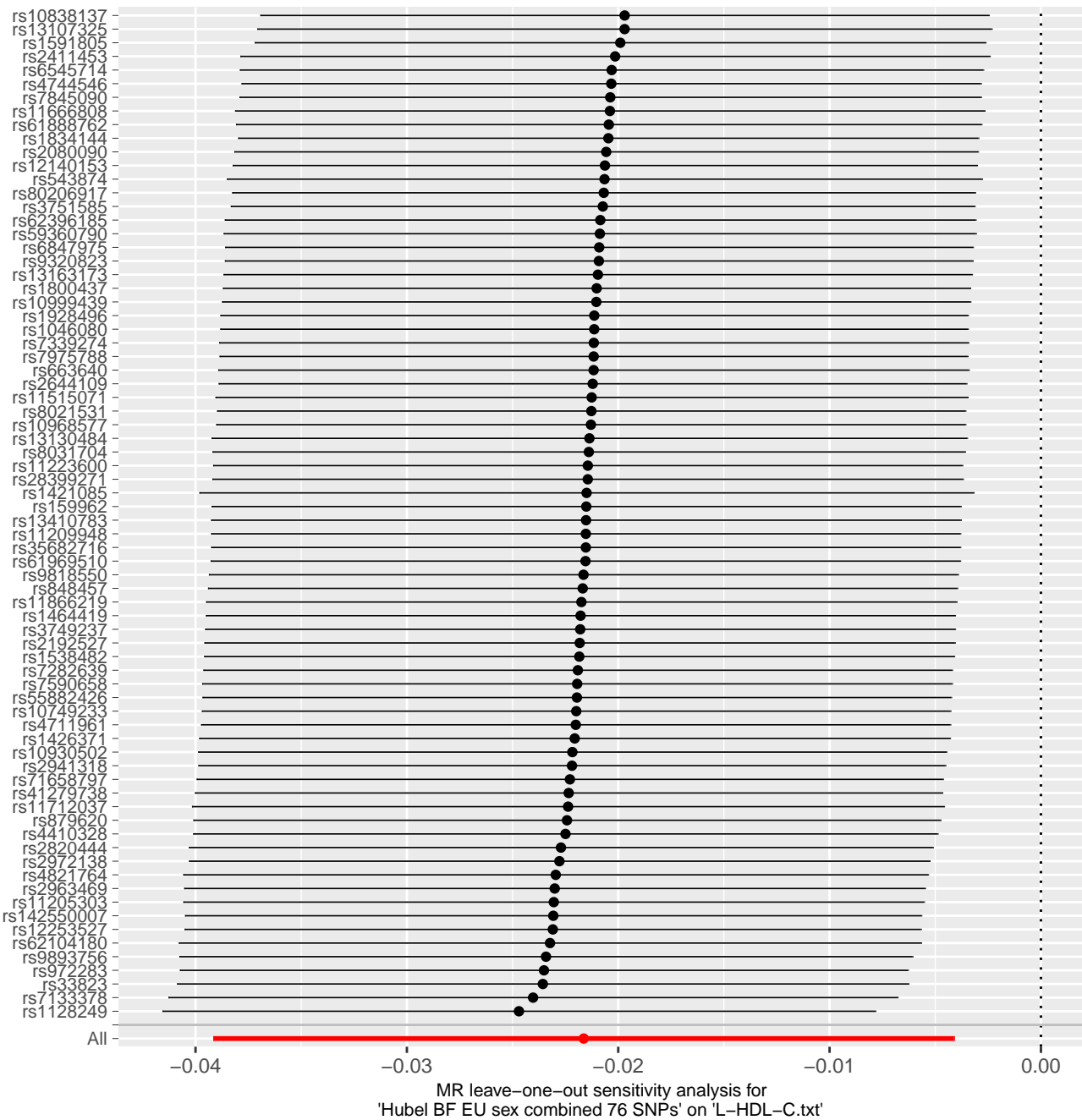


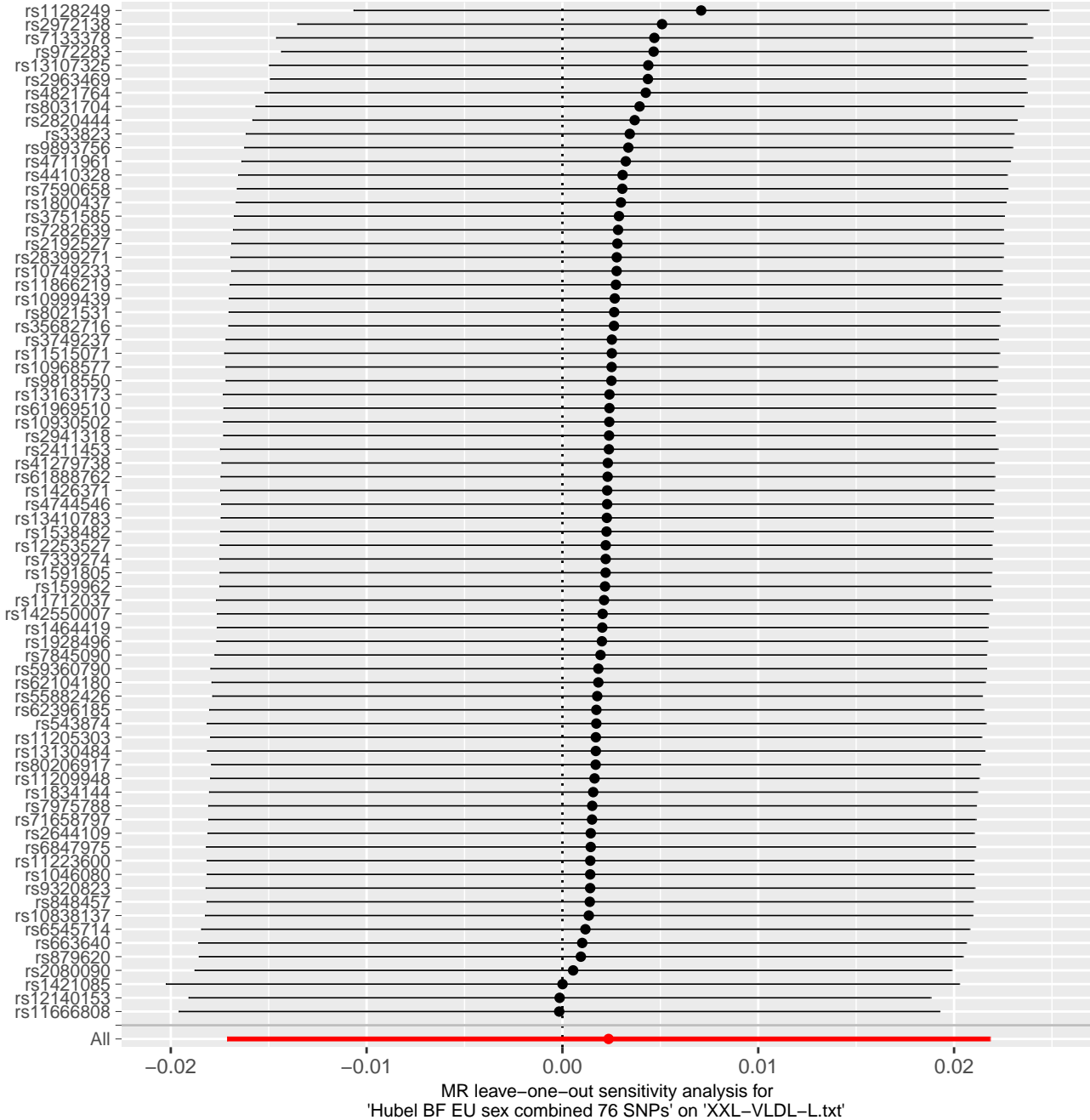


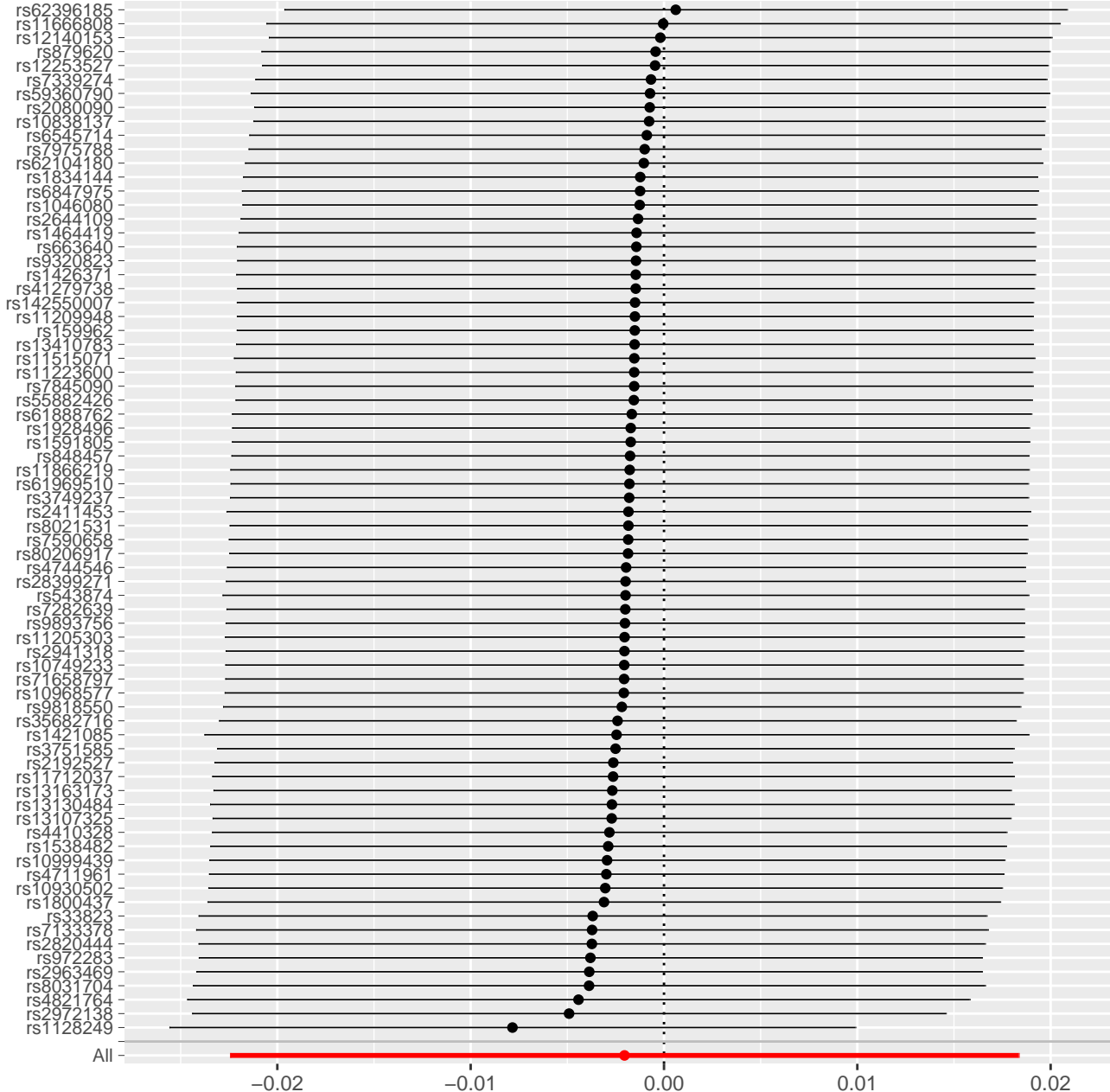


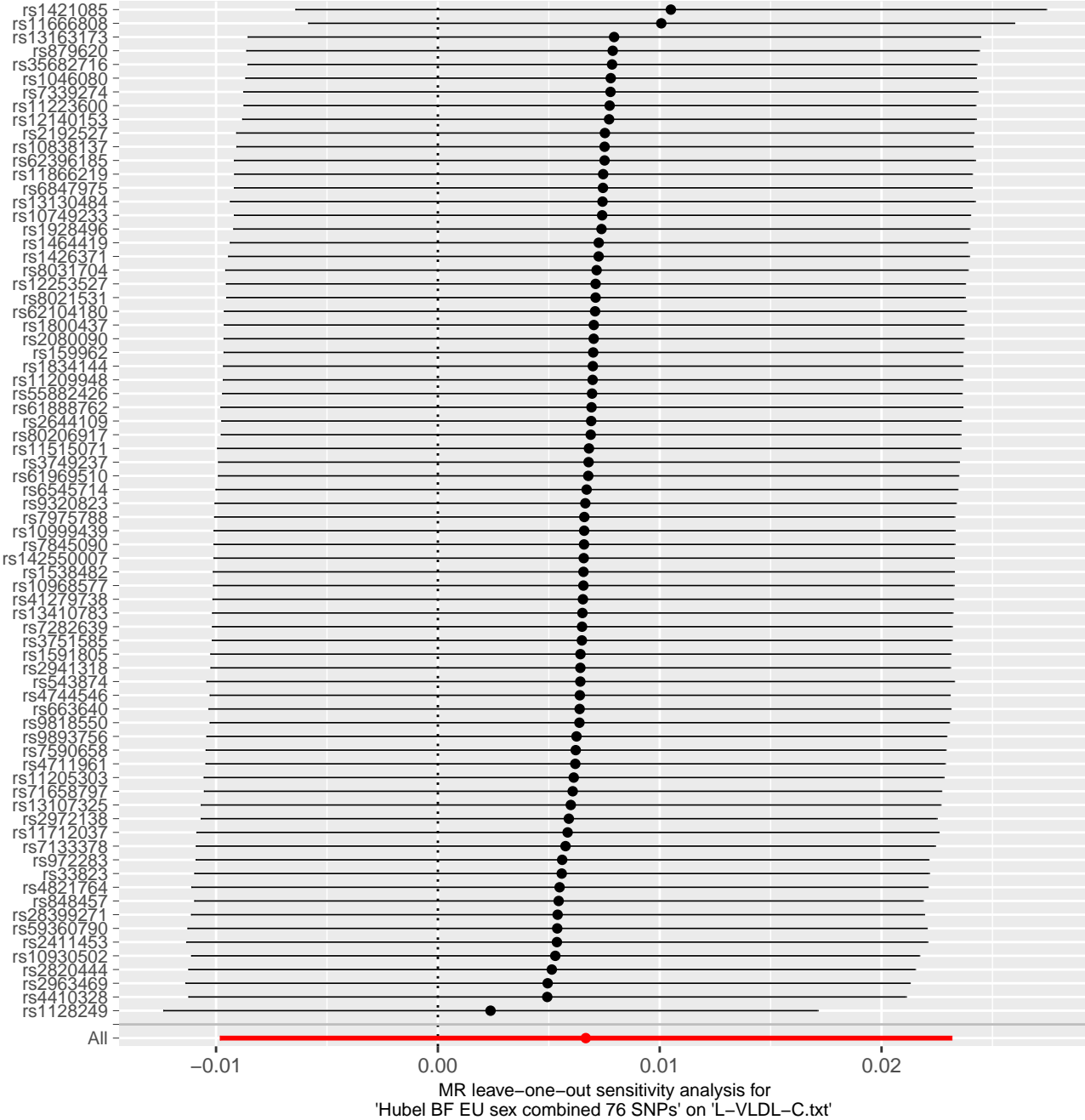


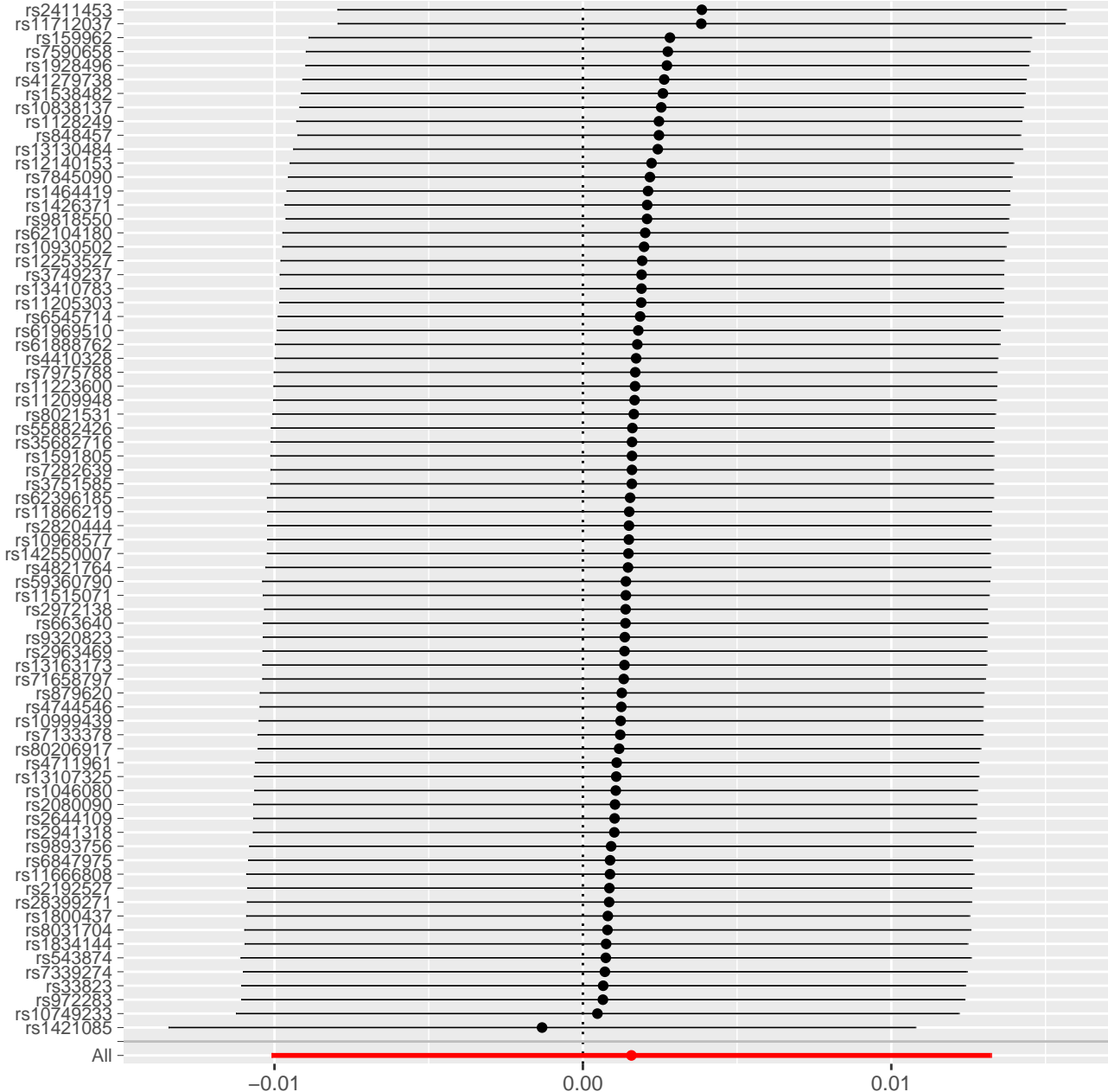


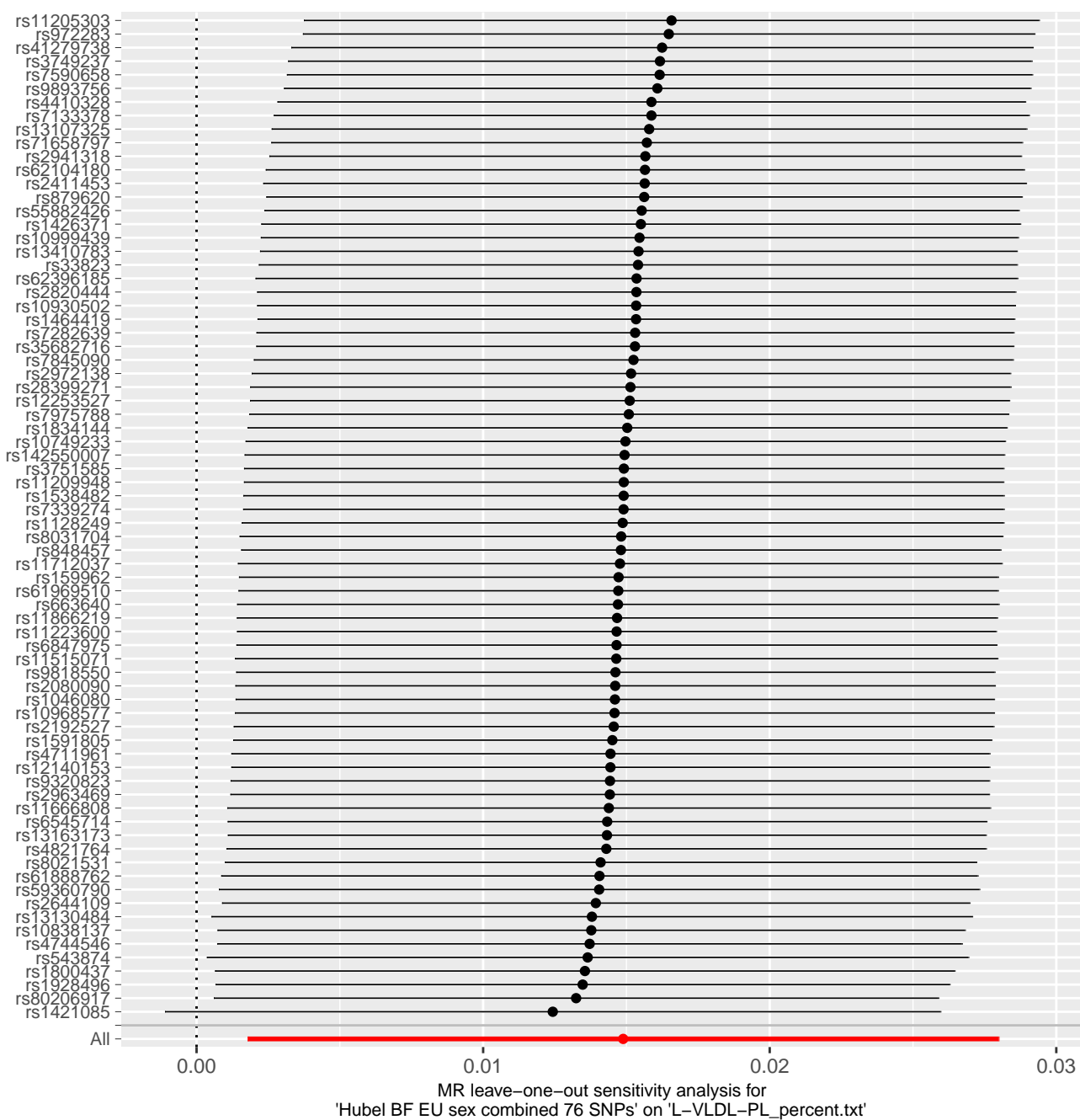


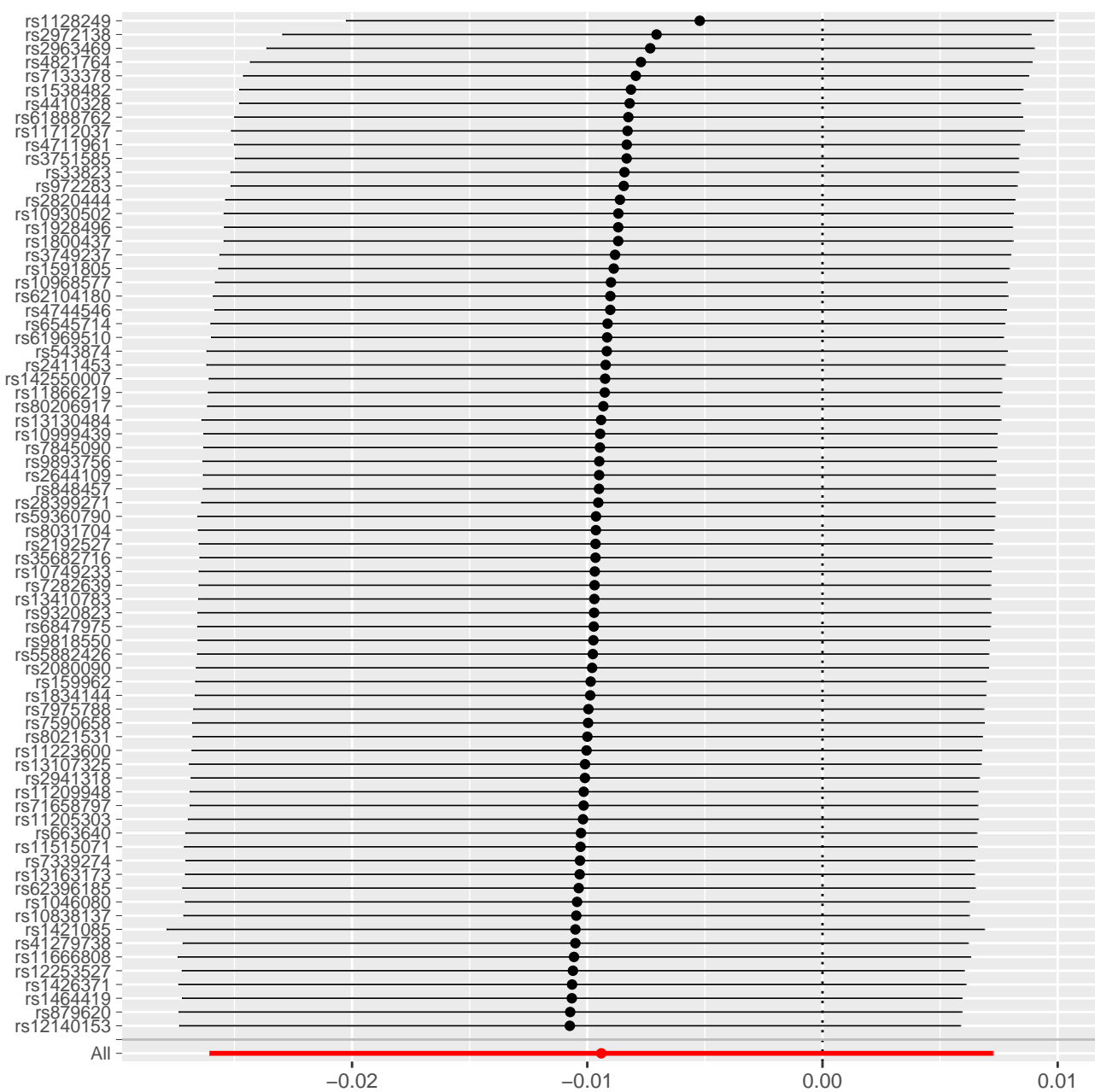


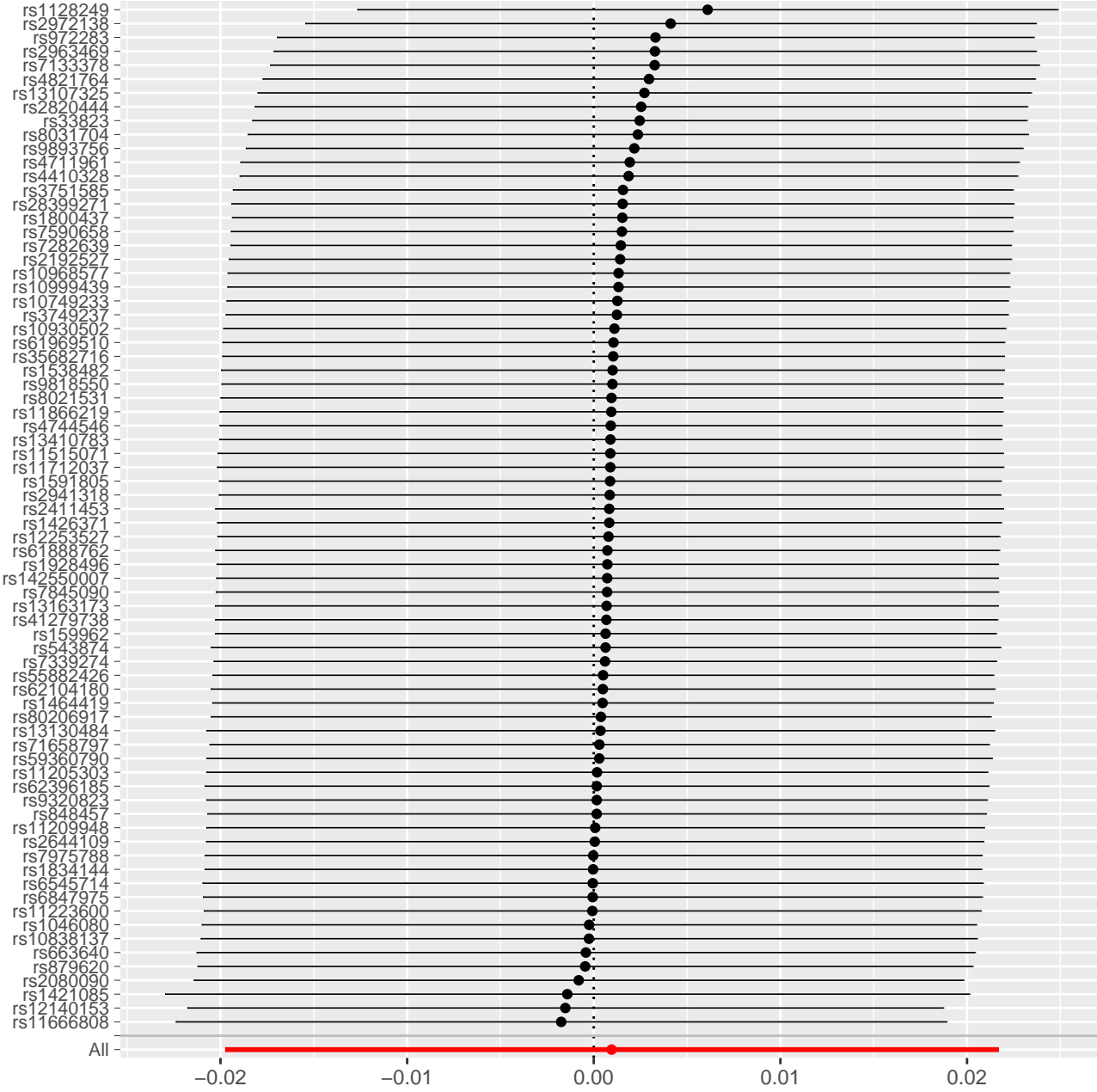


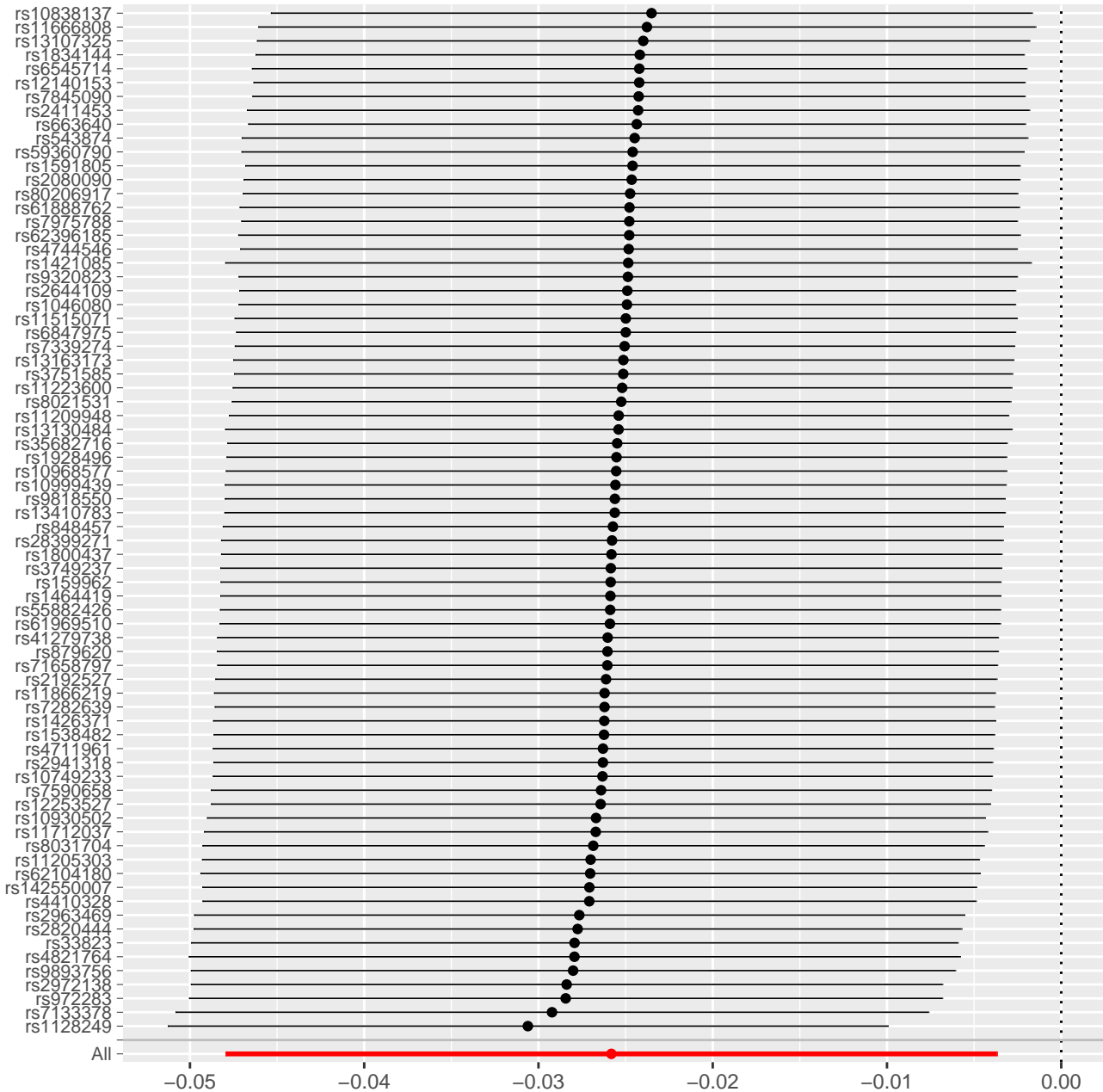


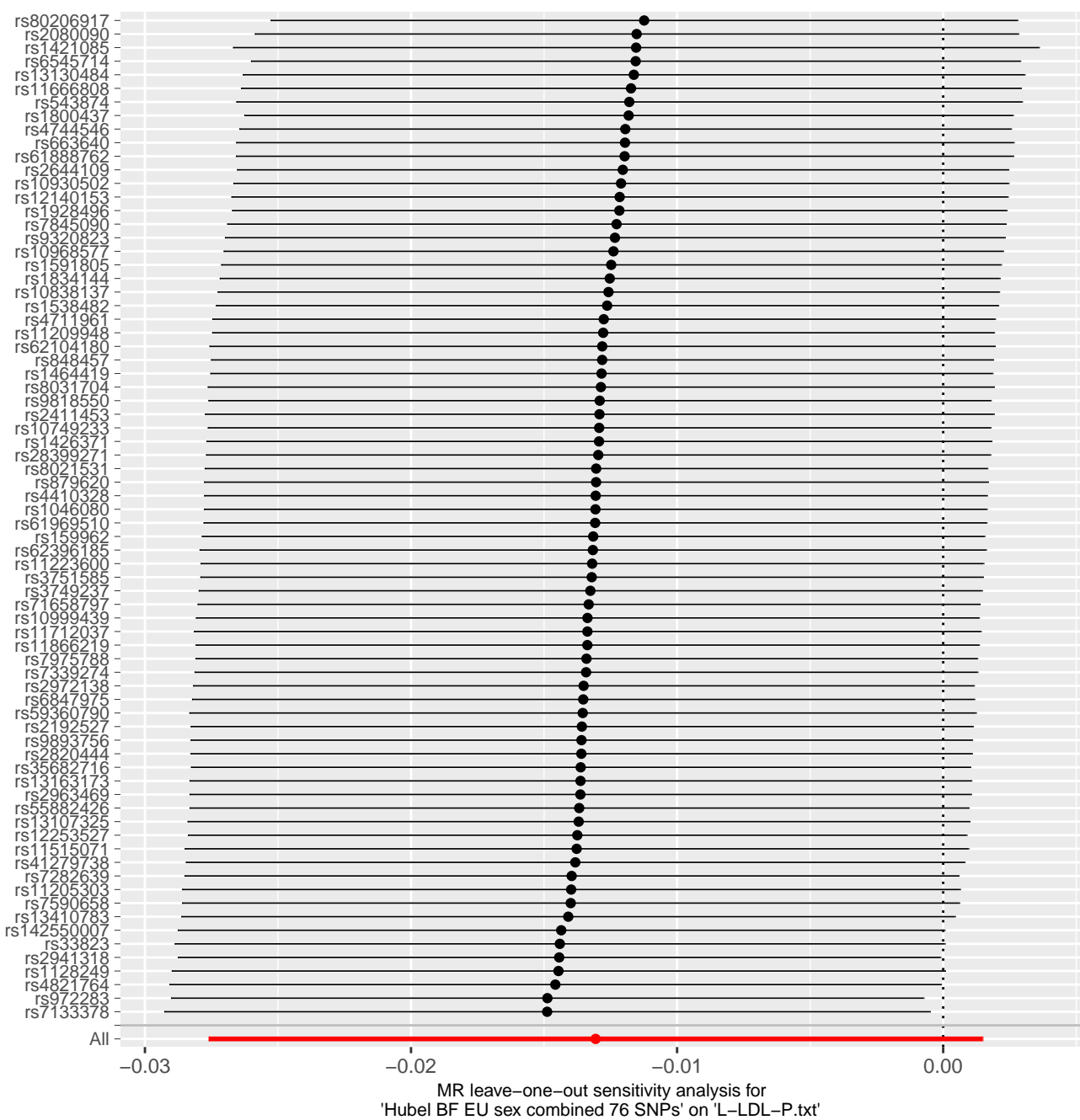


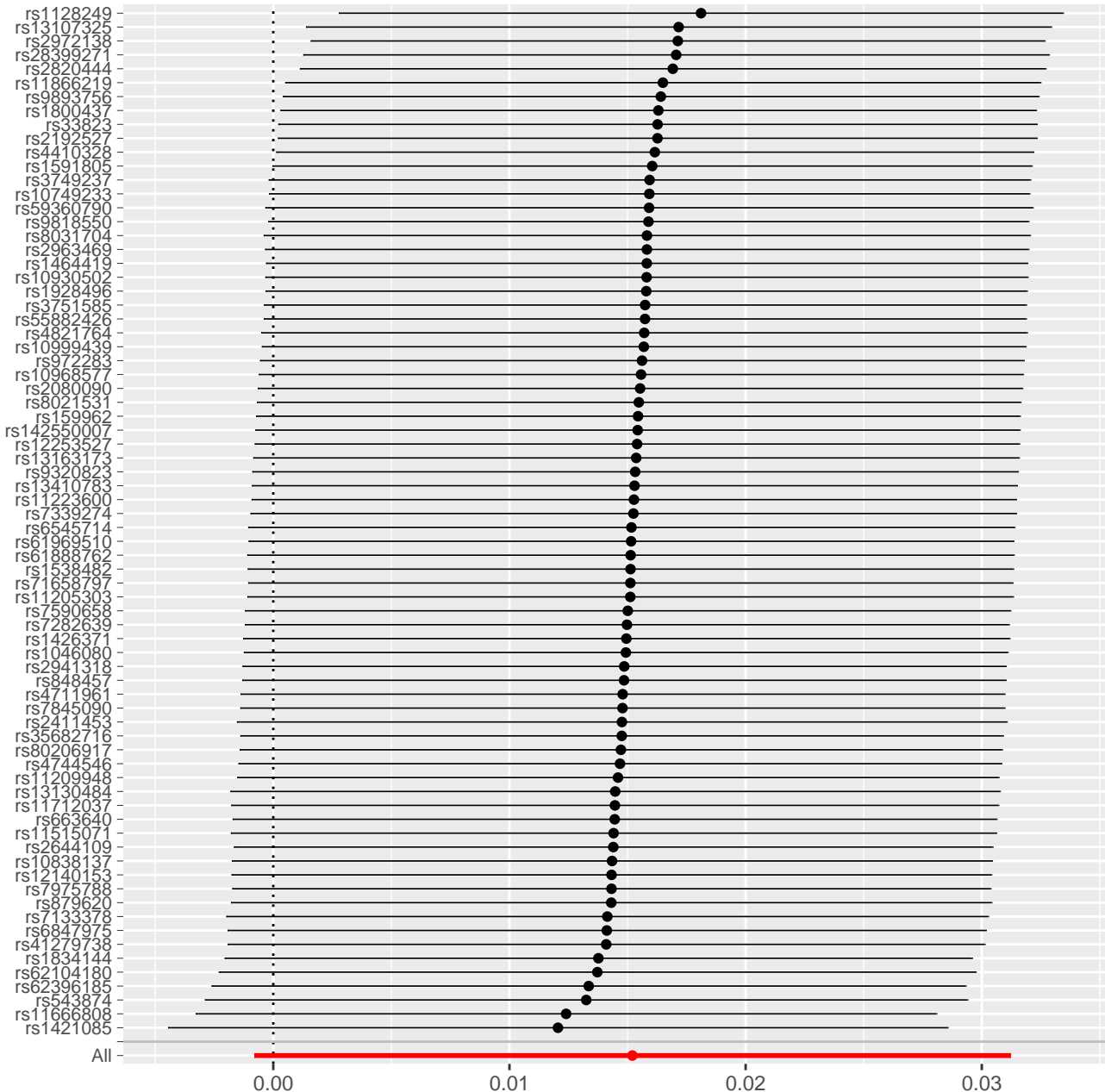


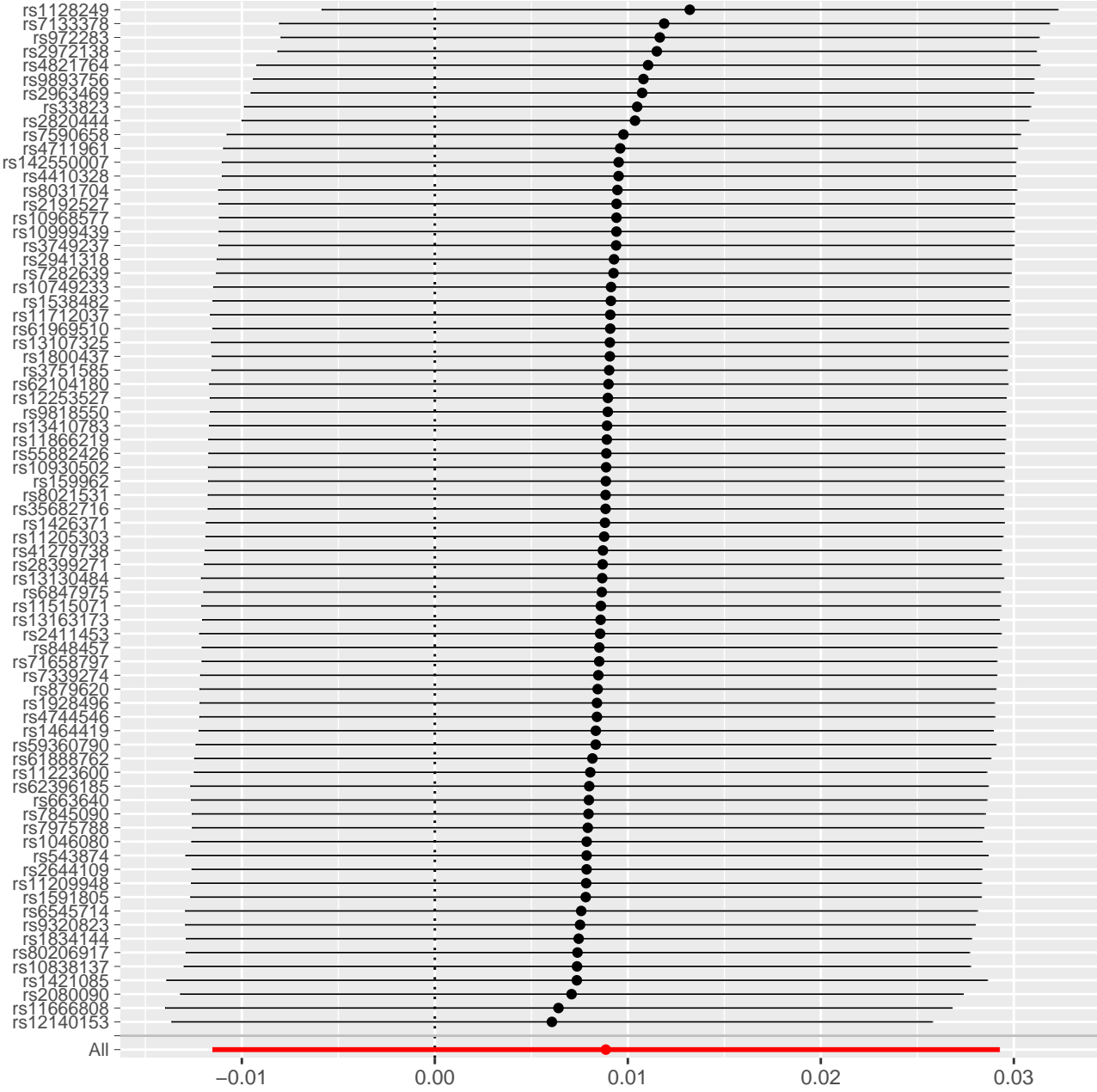


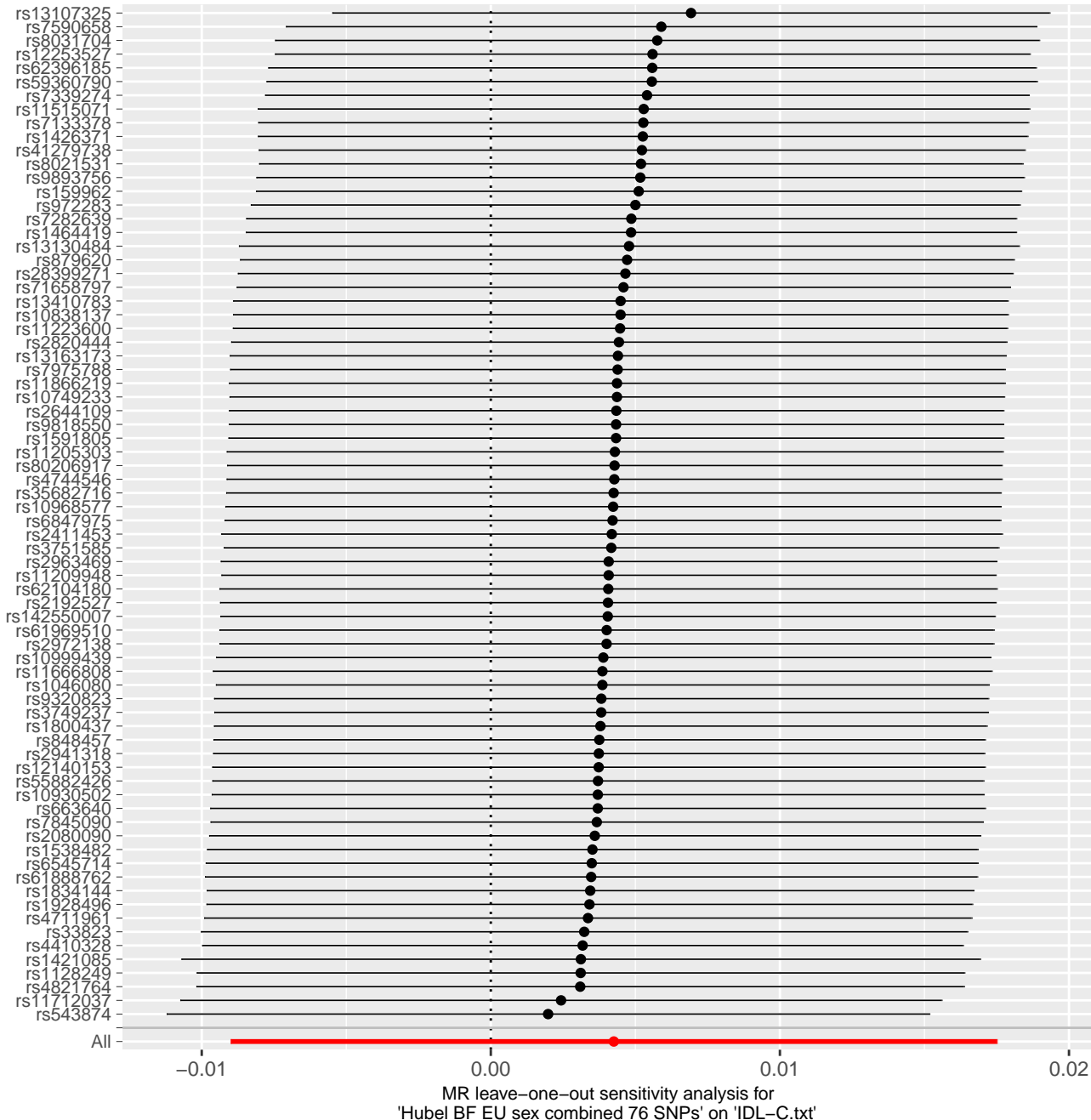


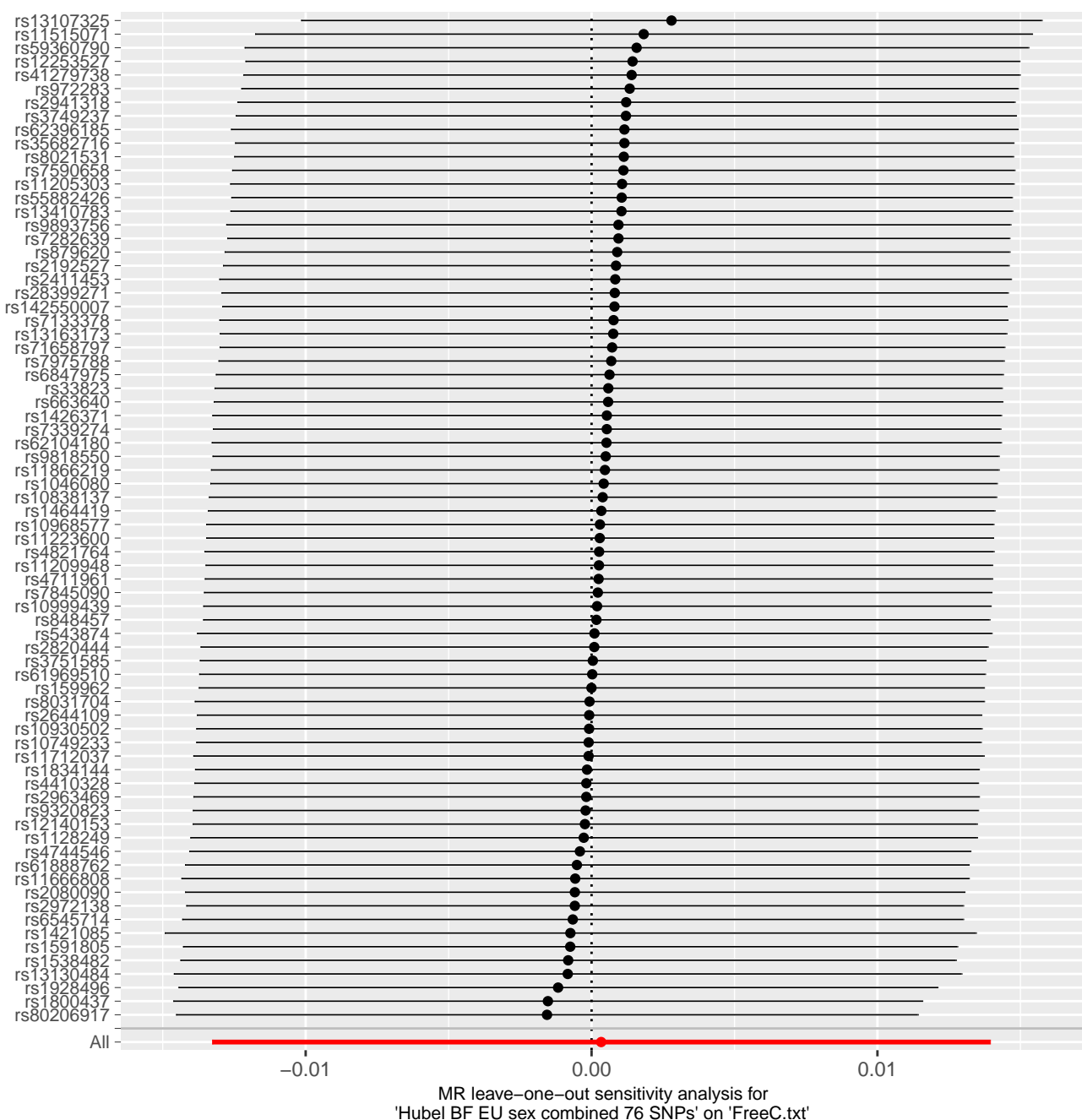


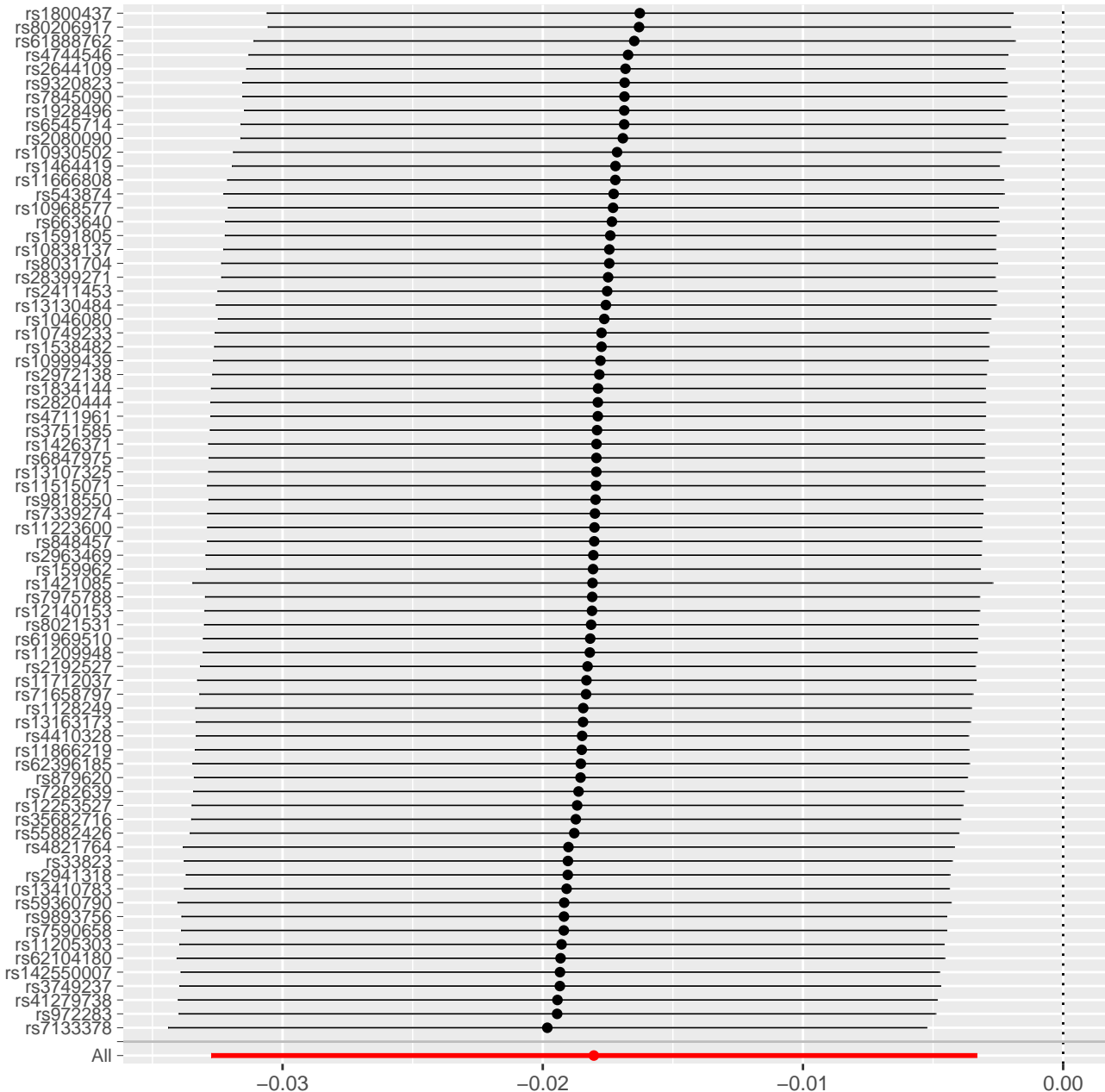


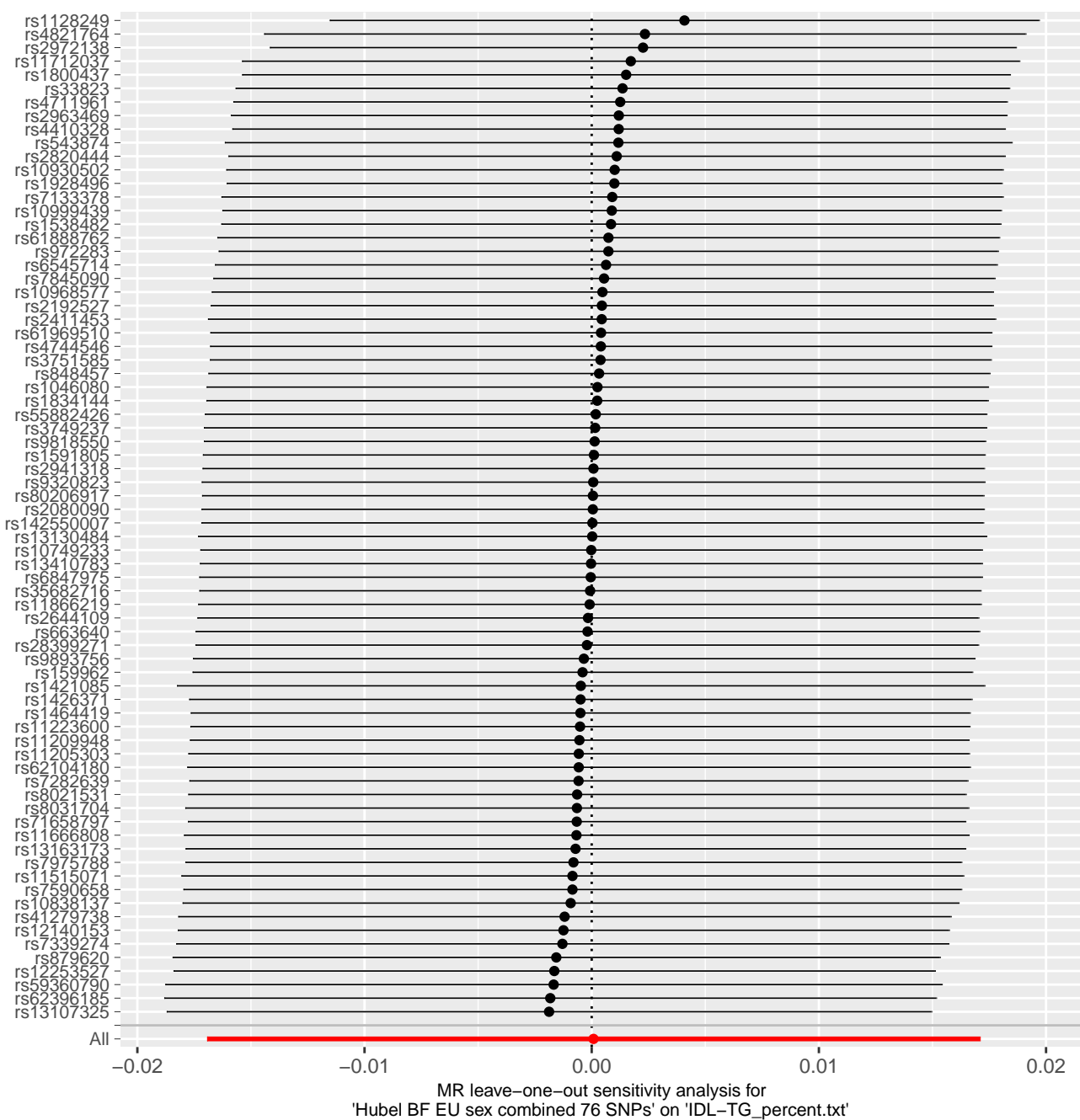


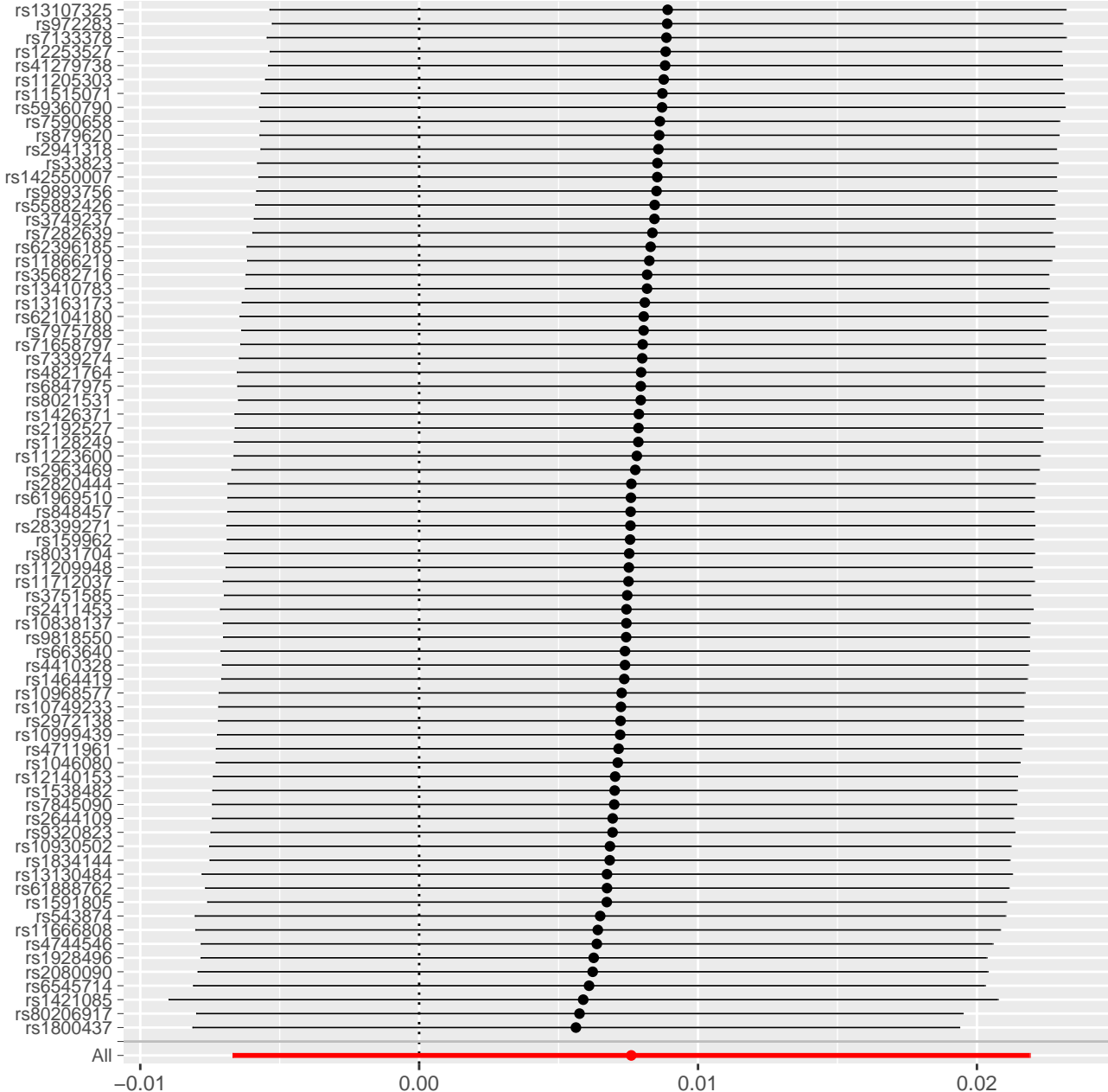


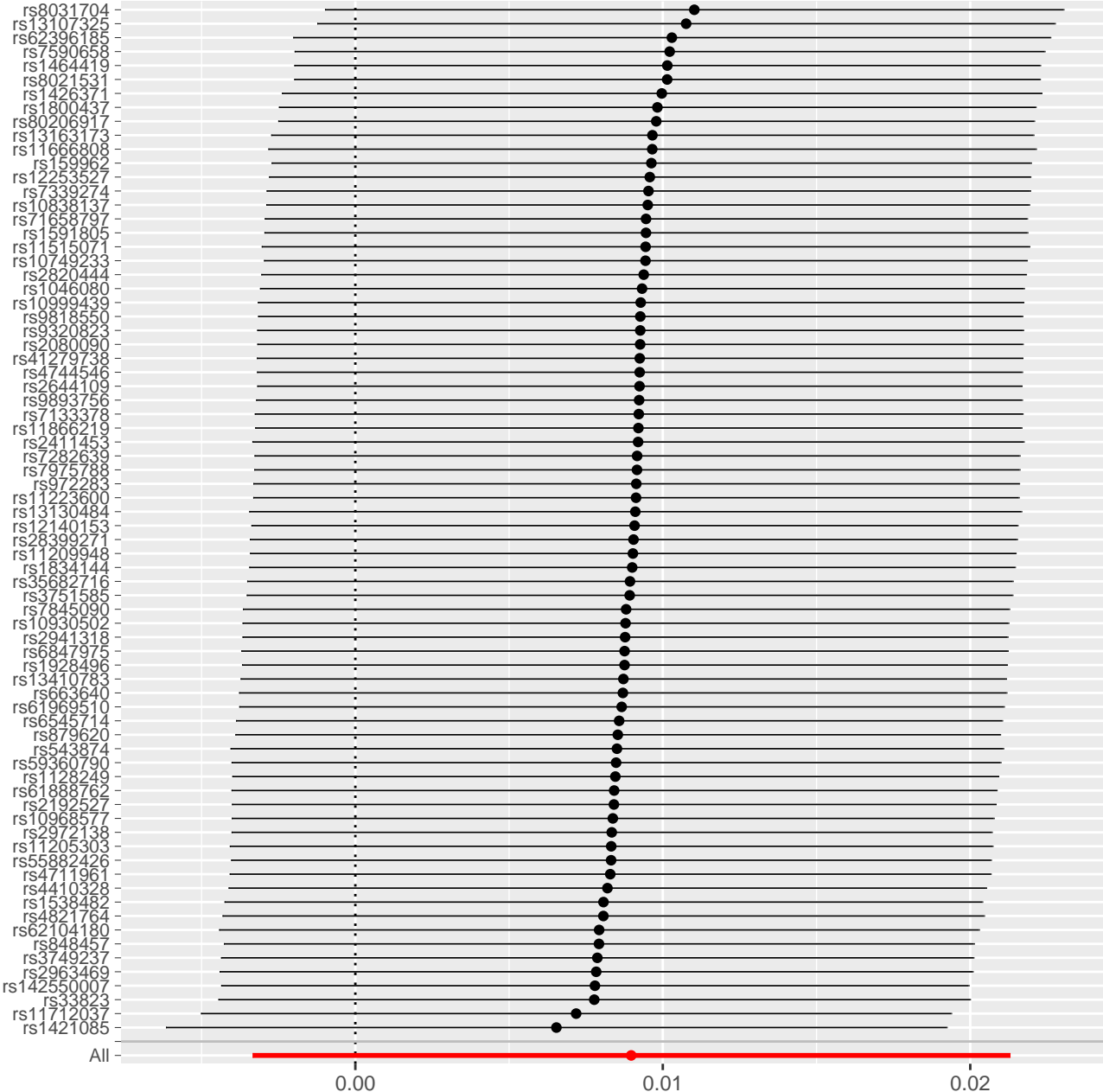


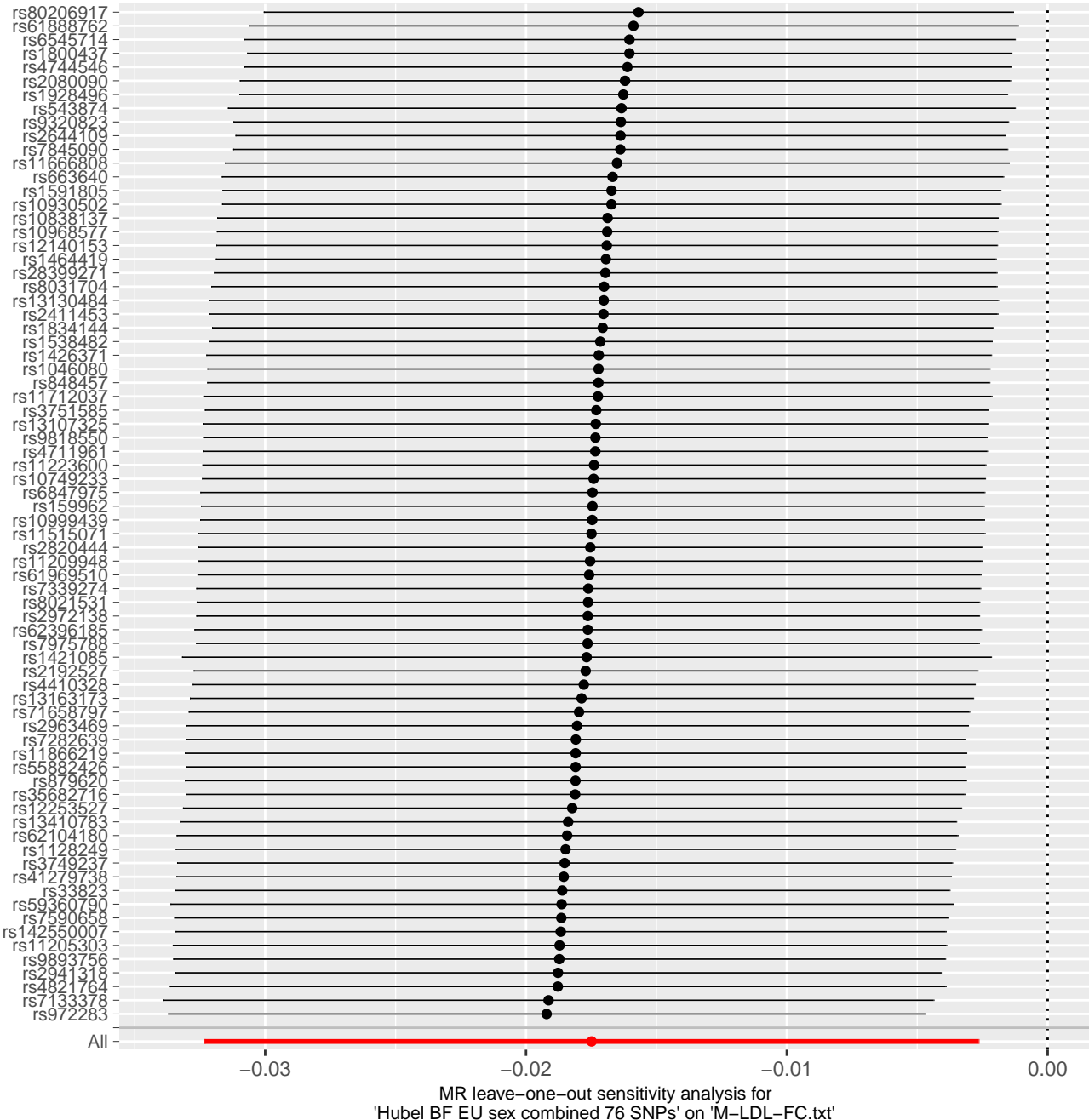


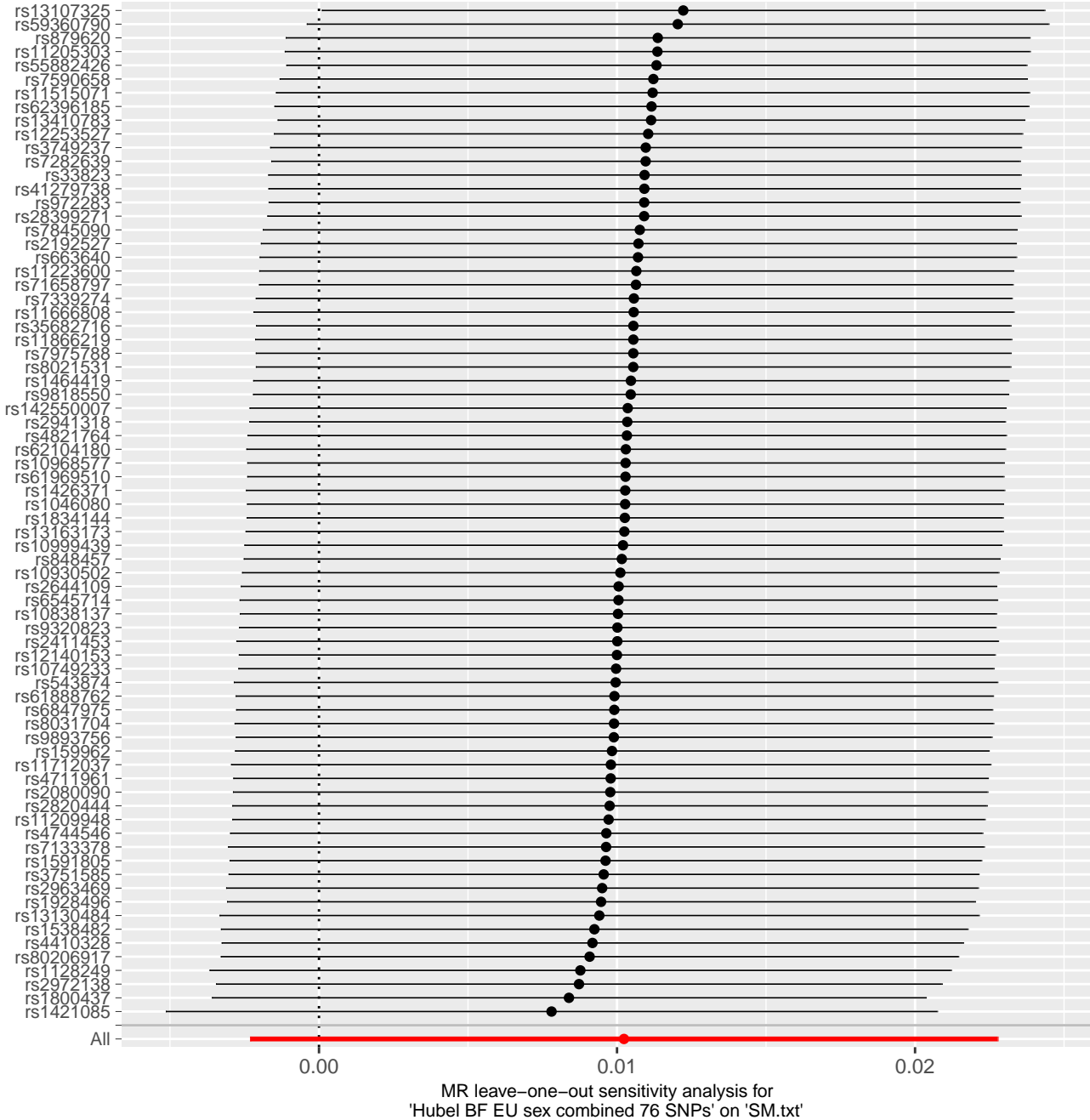


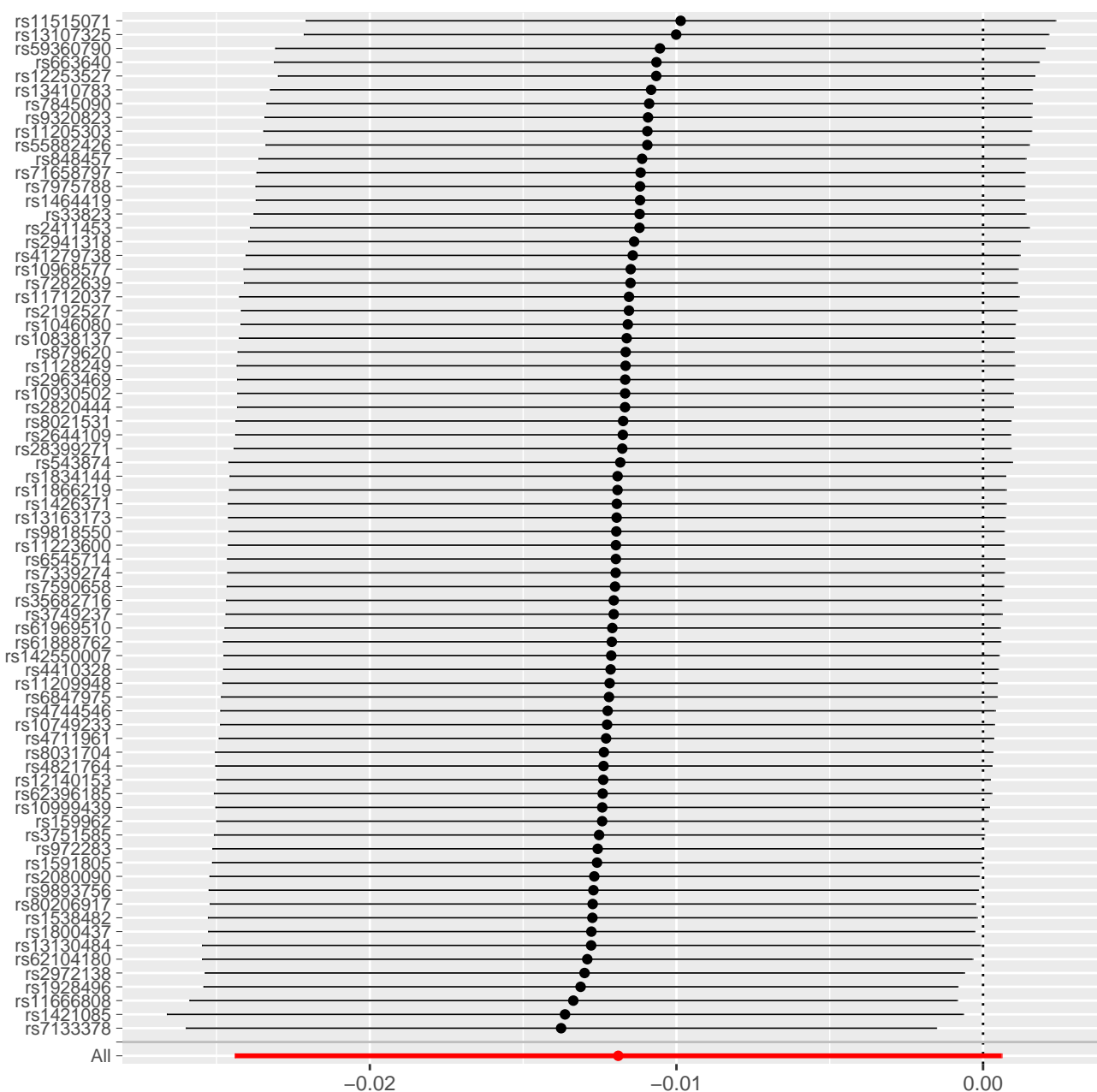


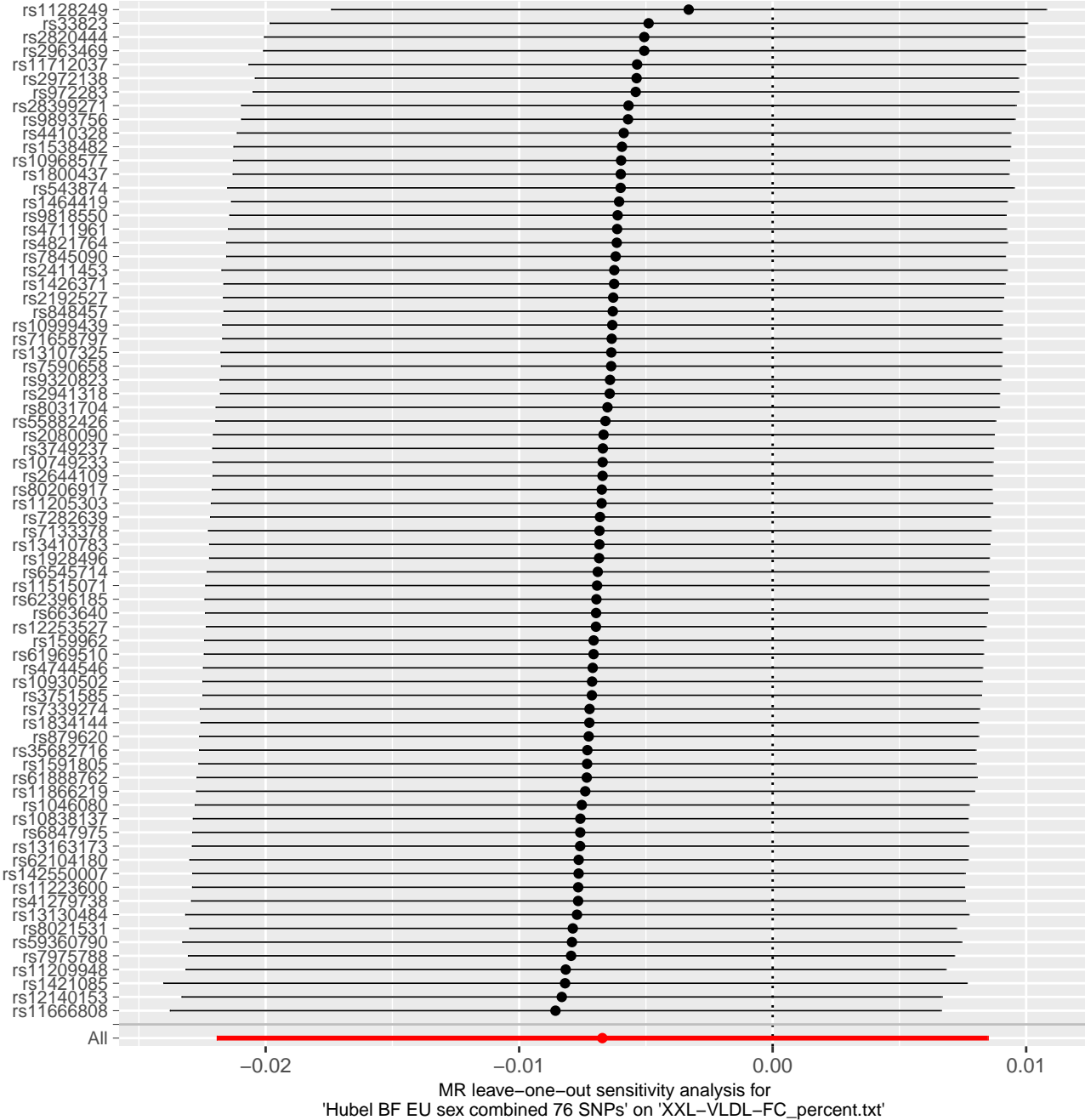


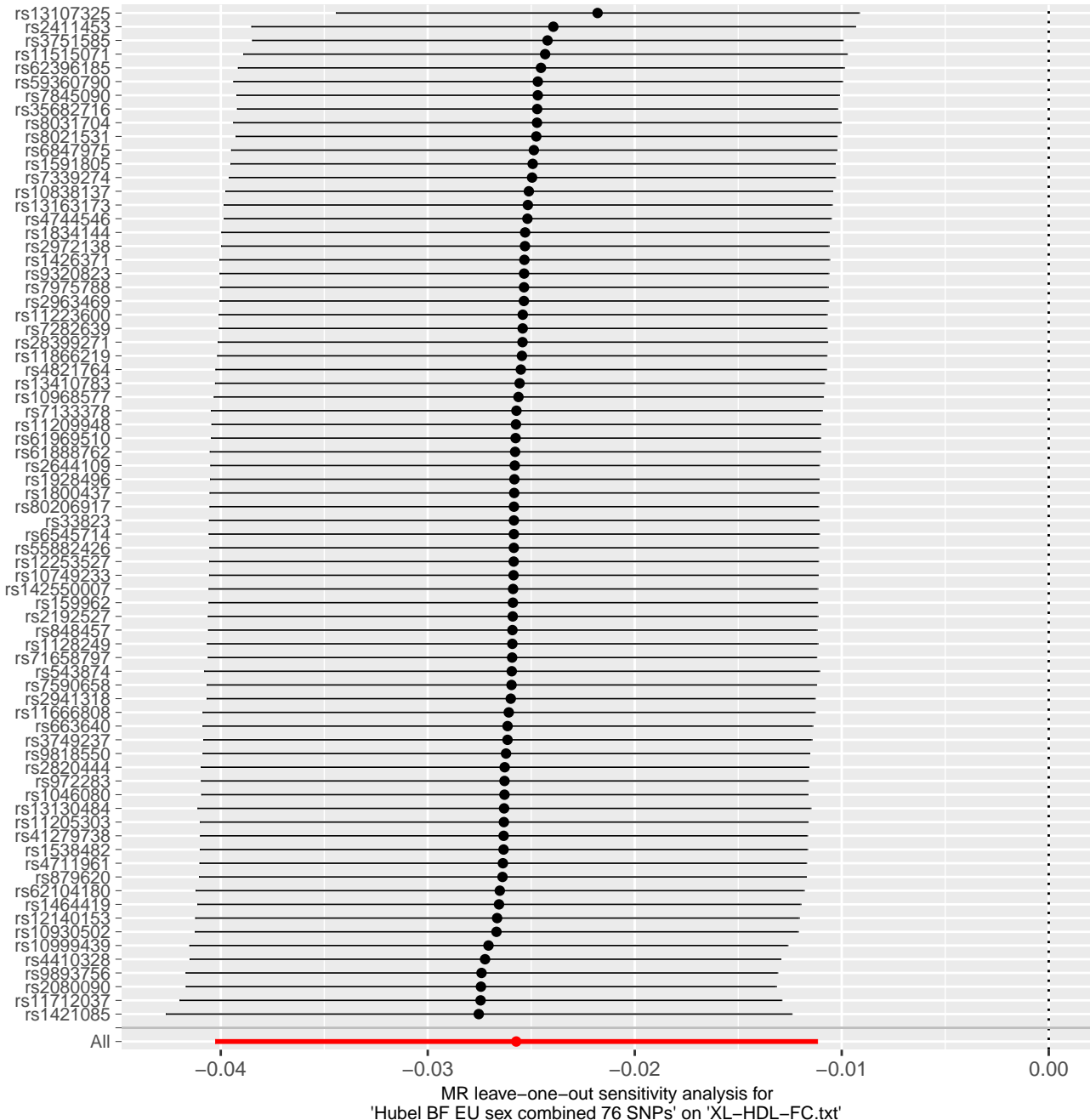


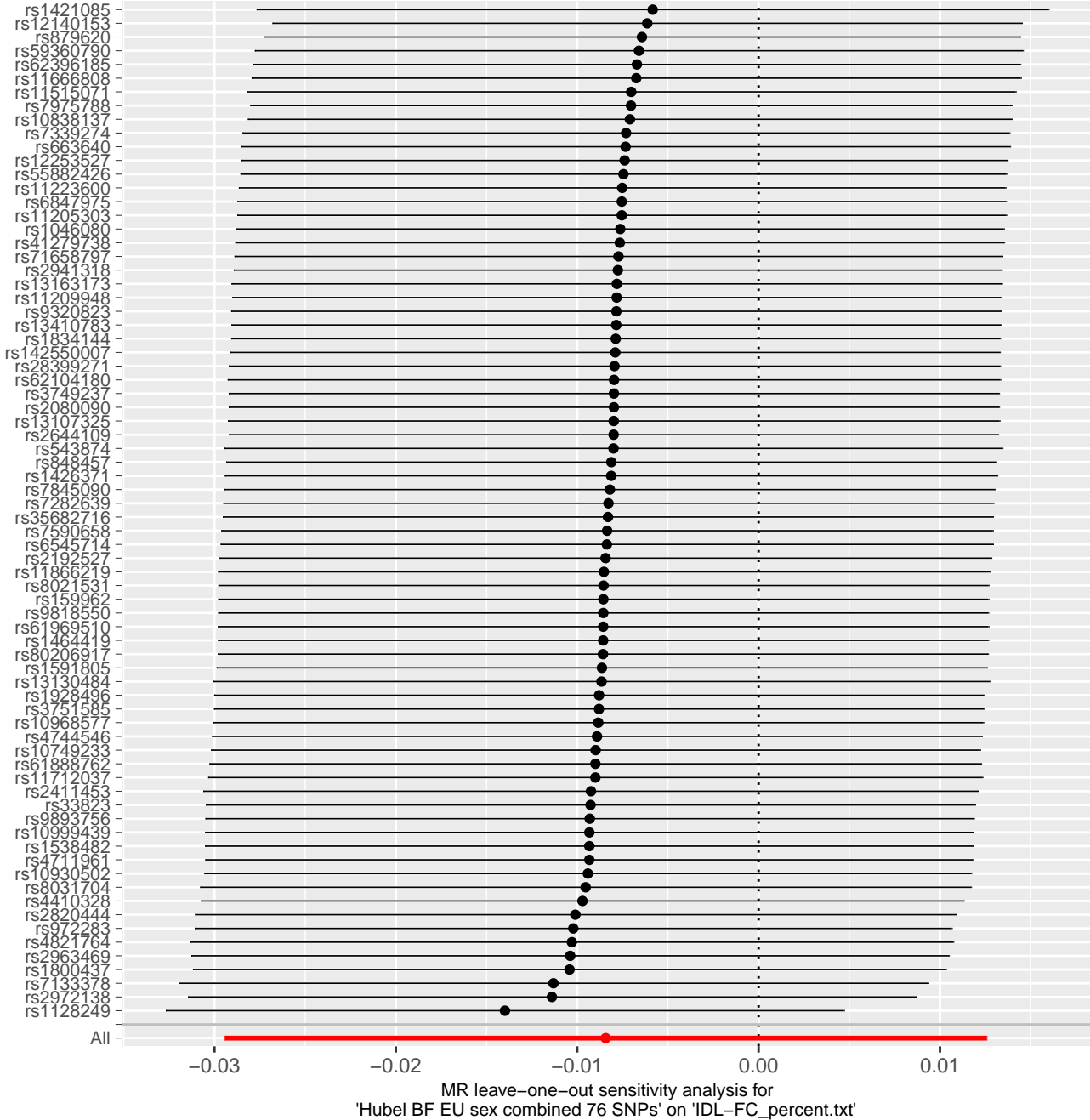


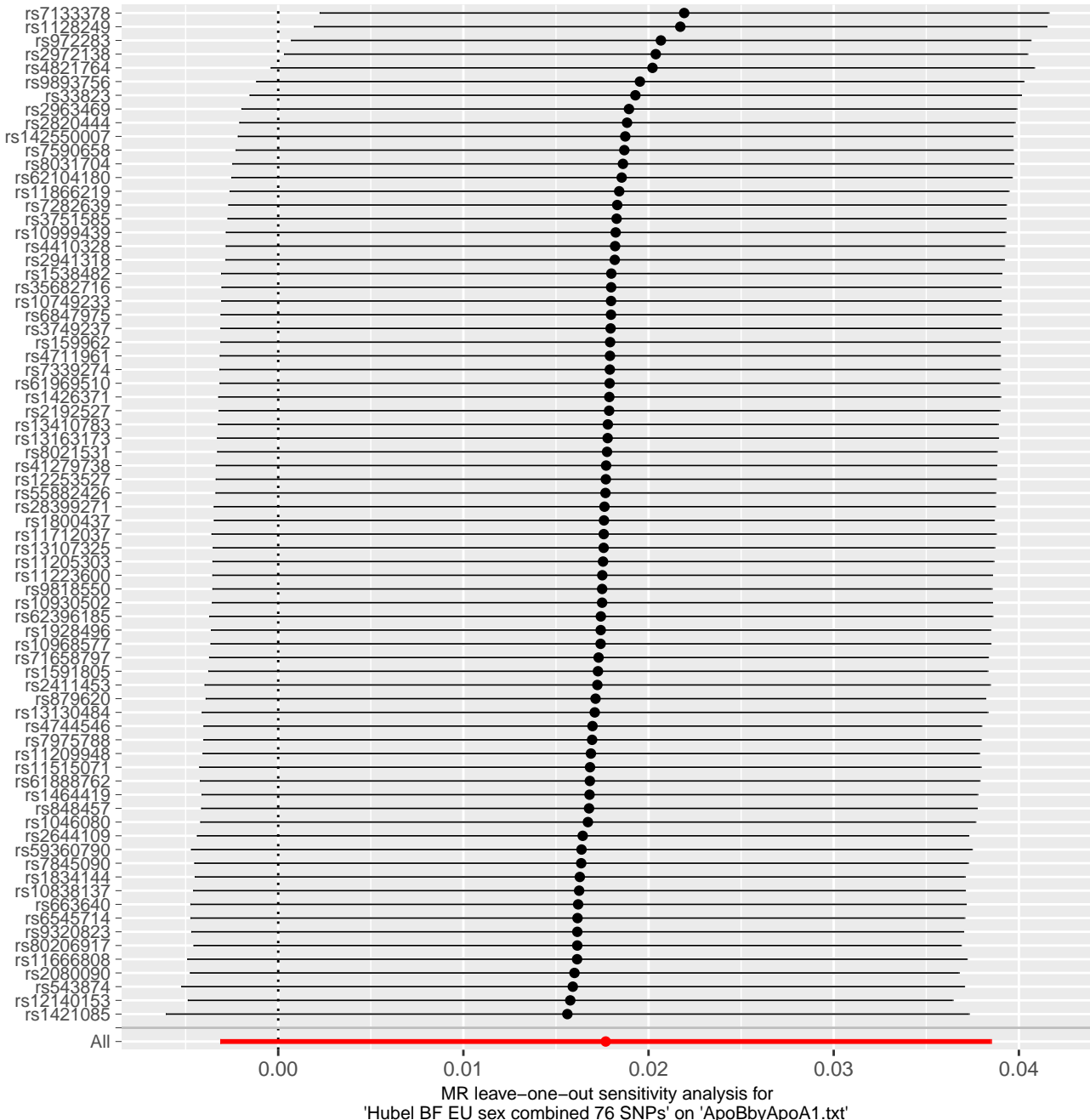


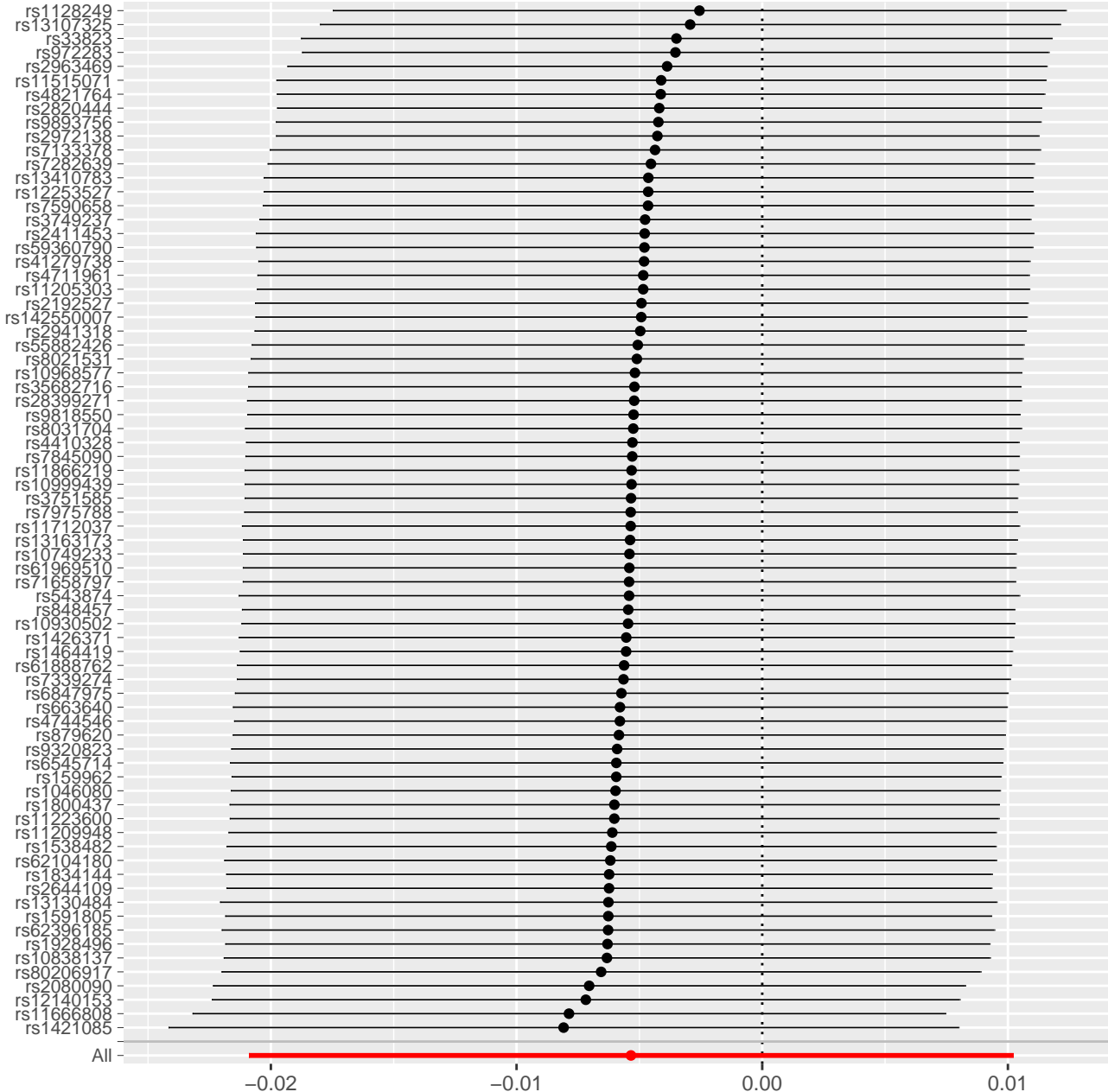


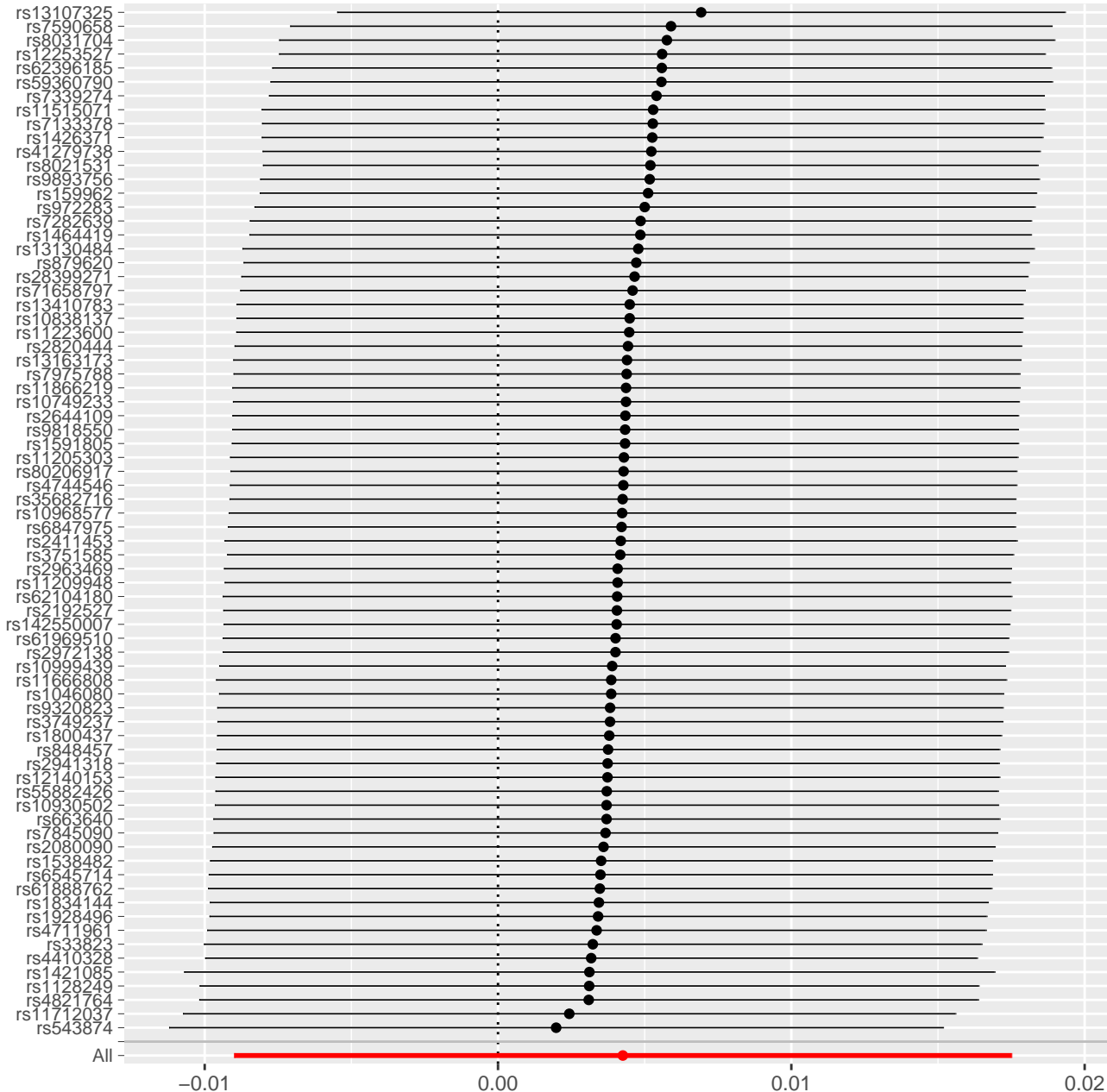


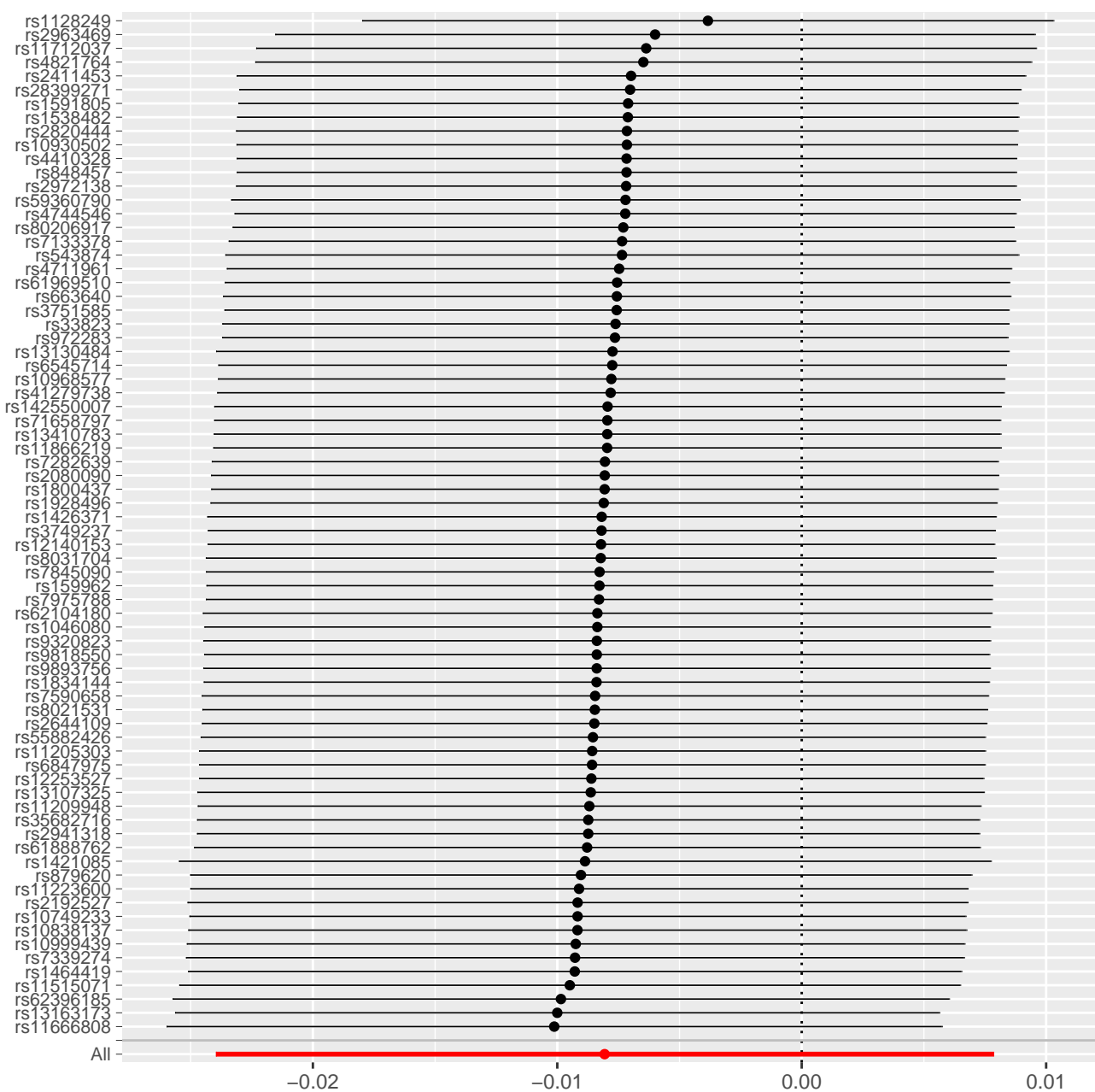


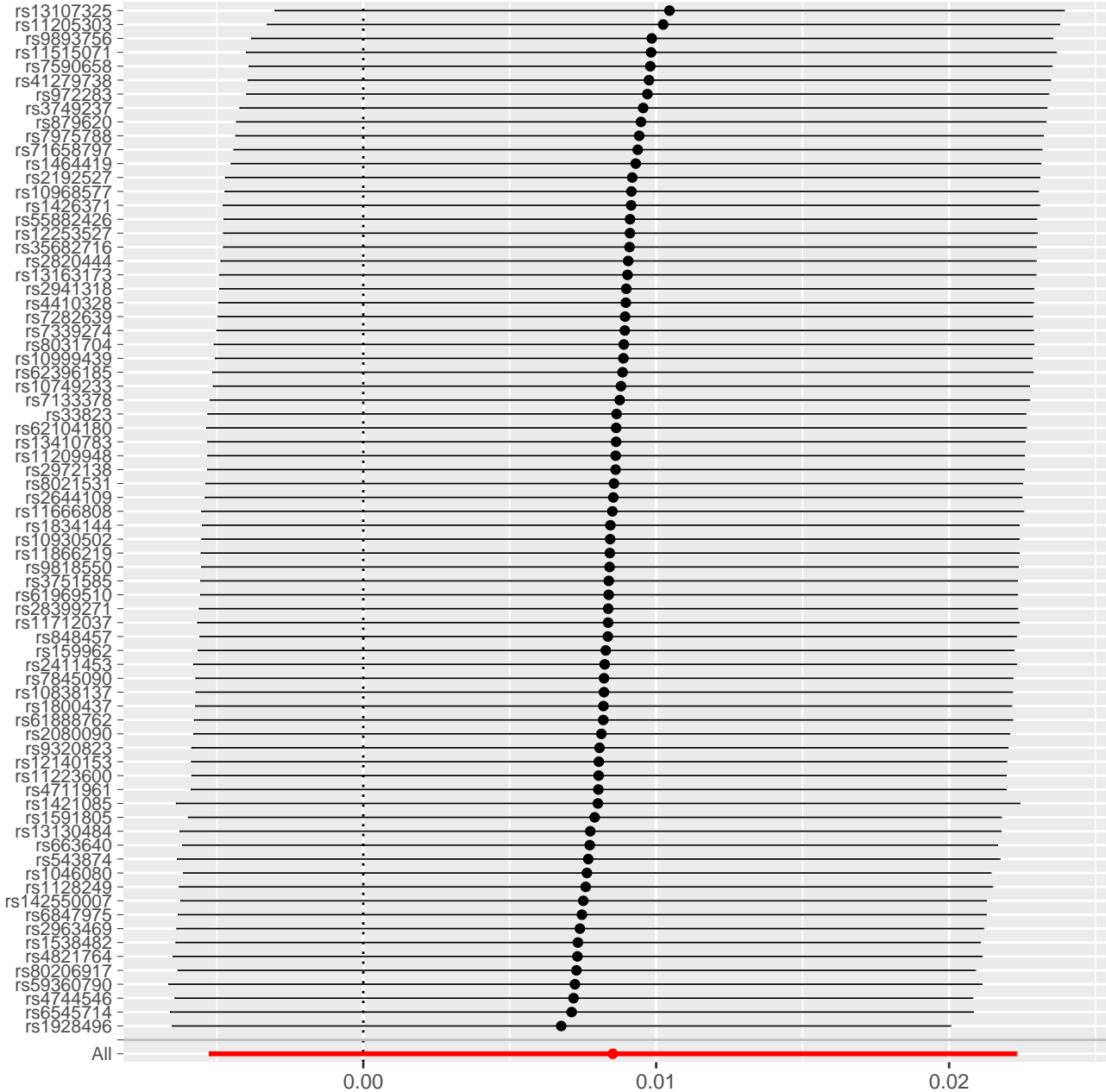




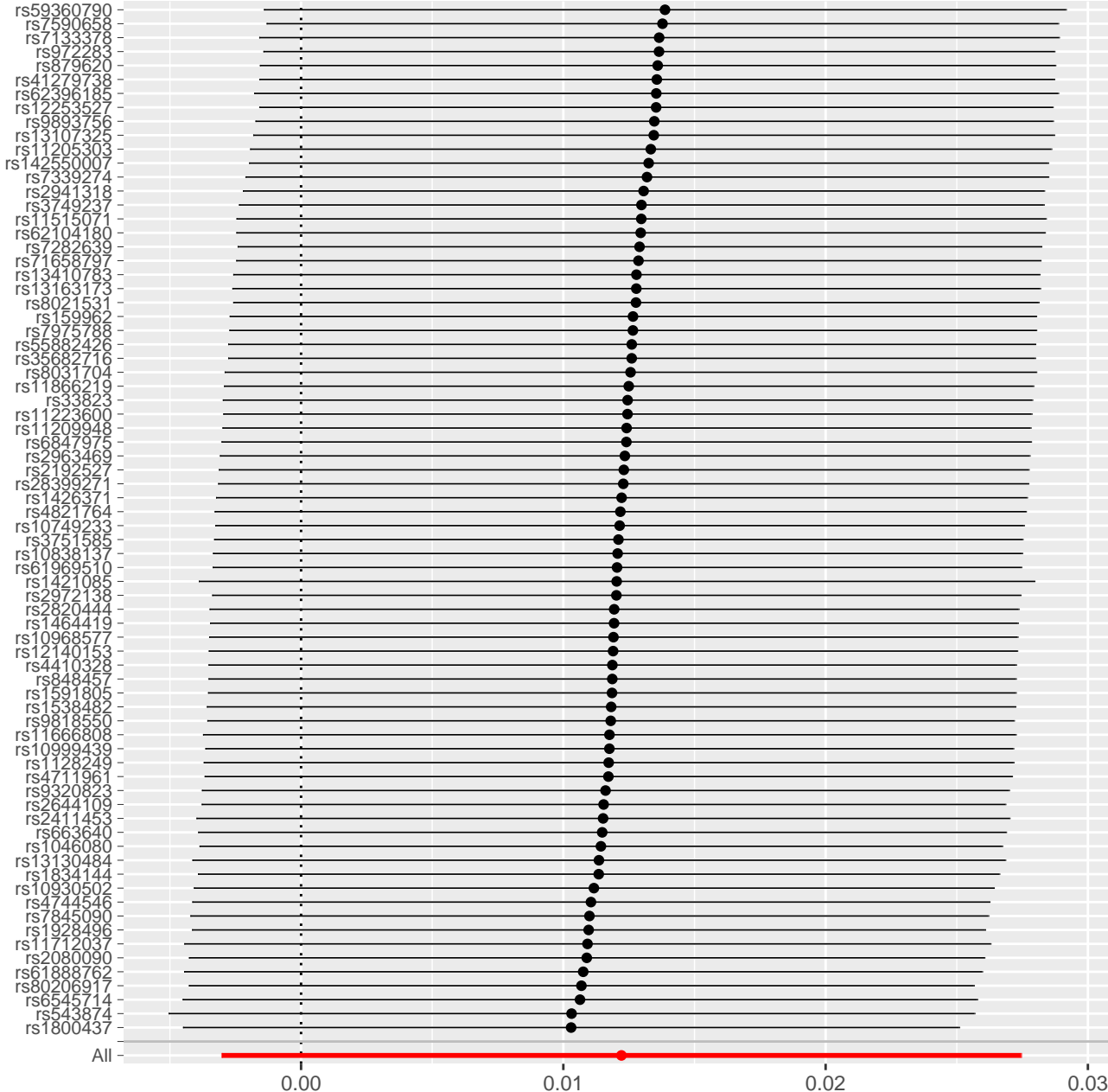


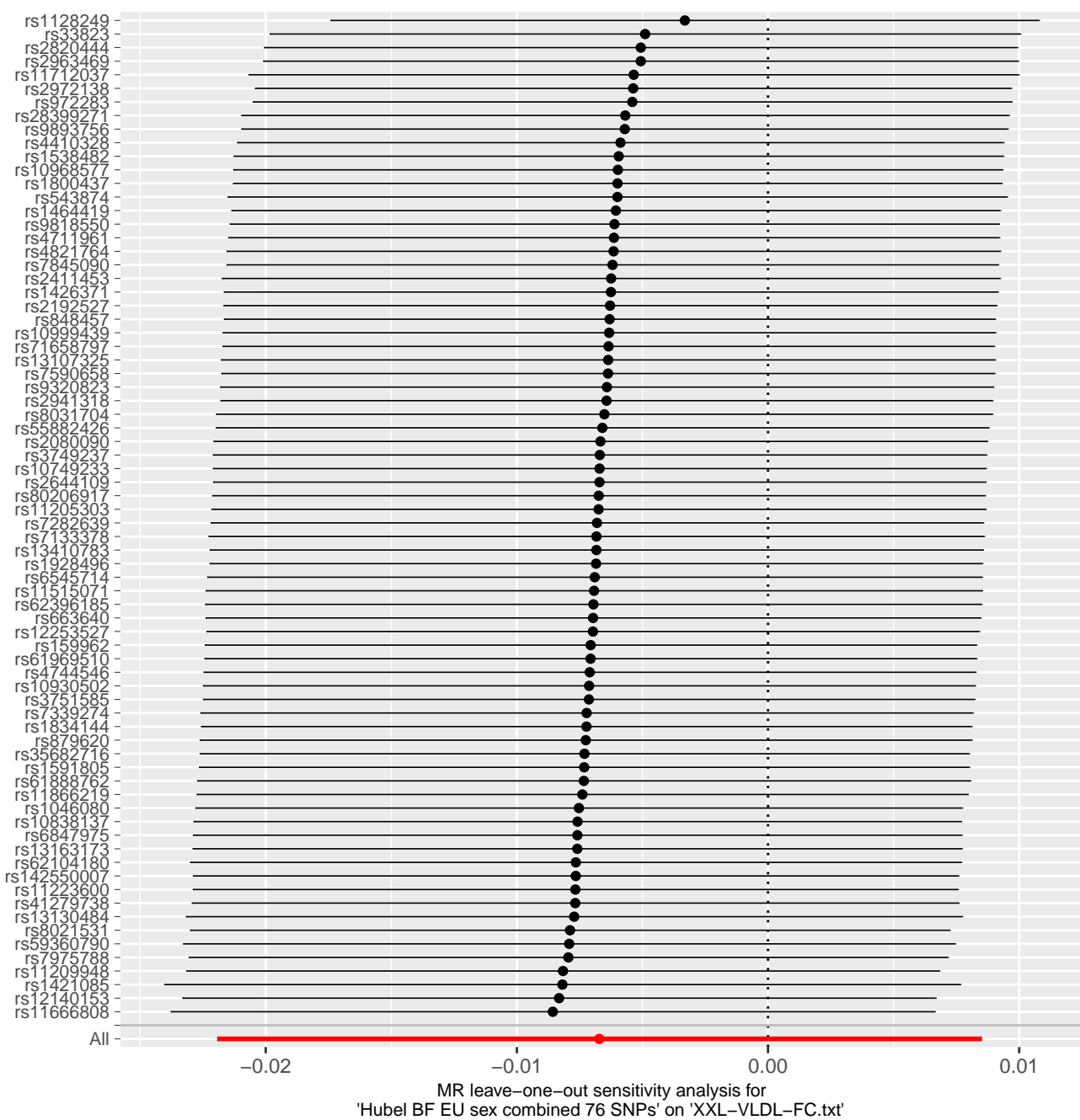


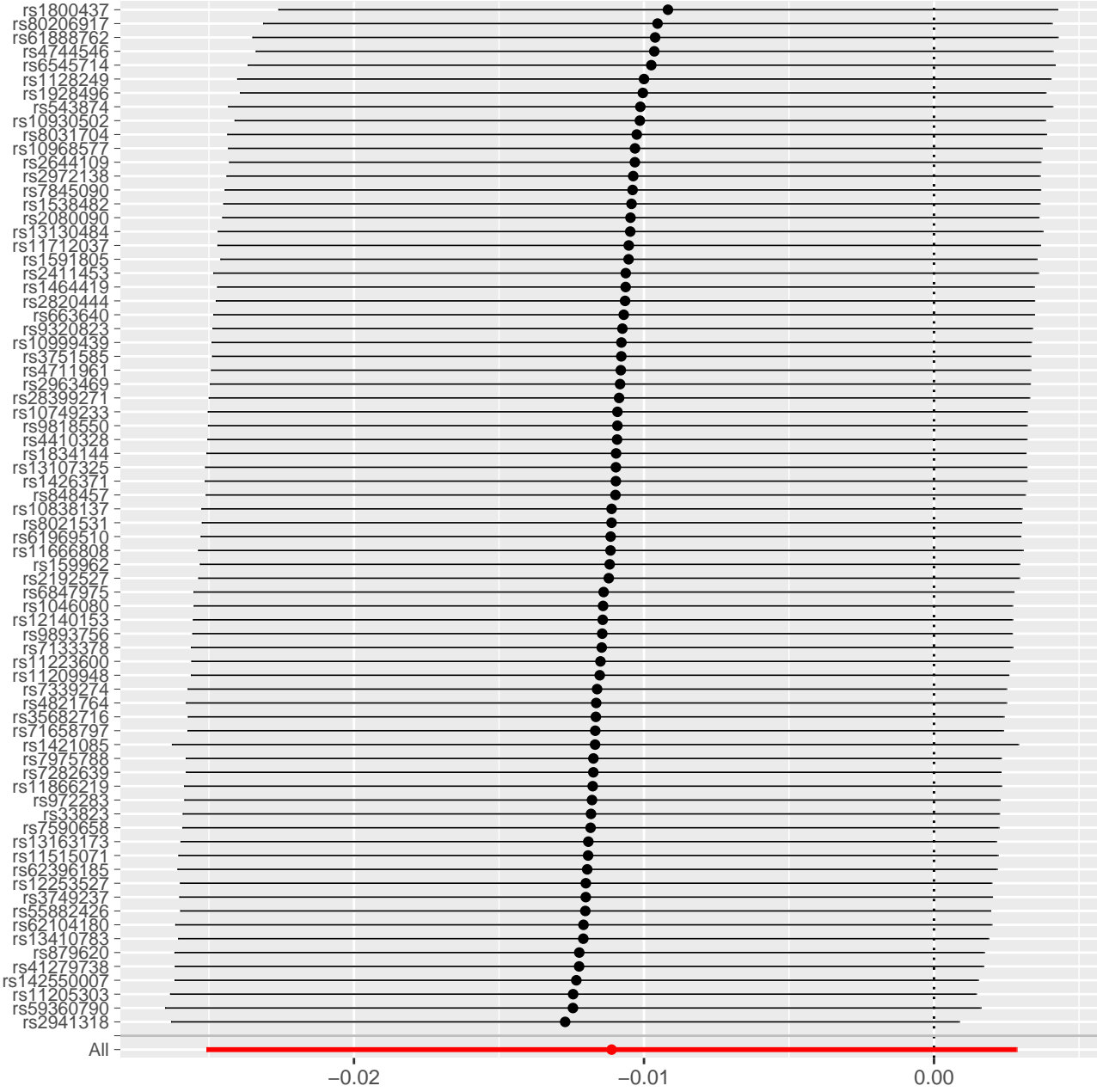




MR leave-one-out sensitivity analysis for 'Hubel BF EU sex combined 76 SNPs' on 'XL-VLDL-PL.txt'







MR leave-one-out sensitivity analysis for
'Hubel BF EU sex combined 76 SNPs' on 'M-LDL-PL_percent.txt'

