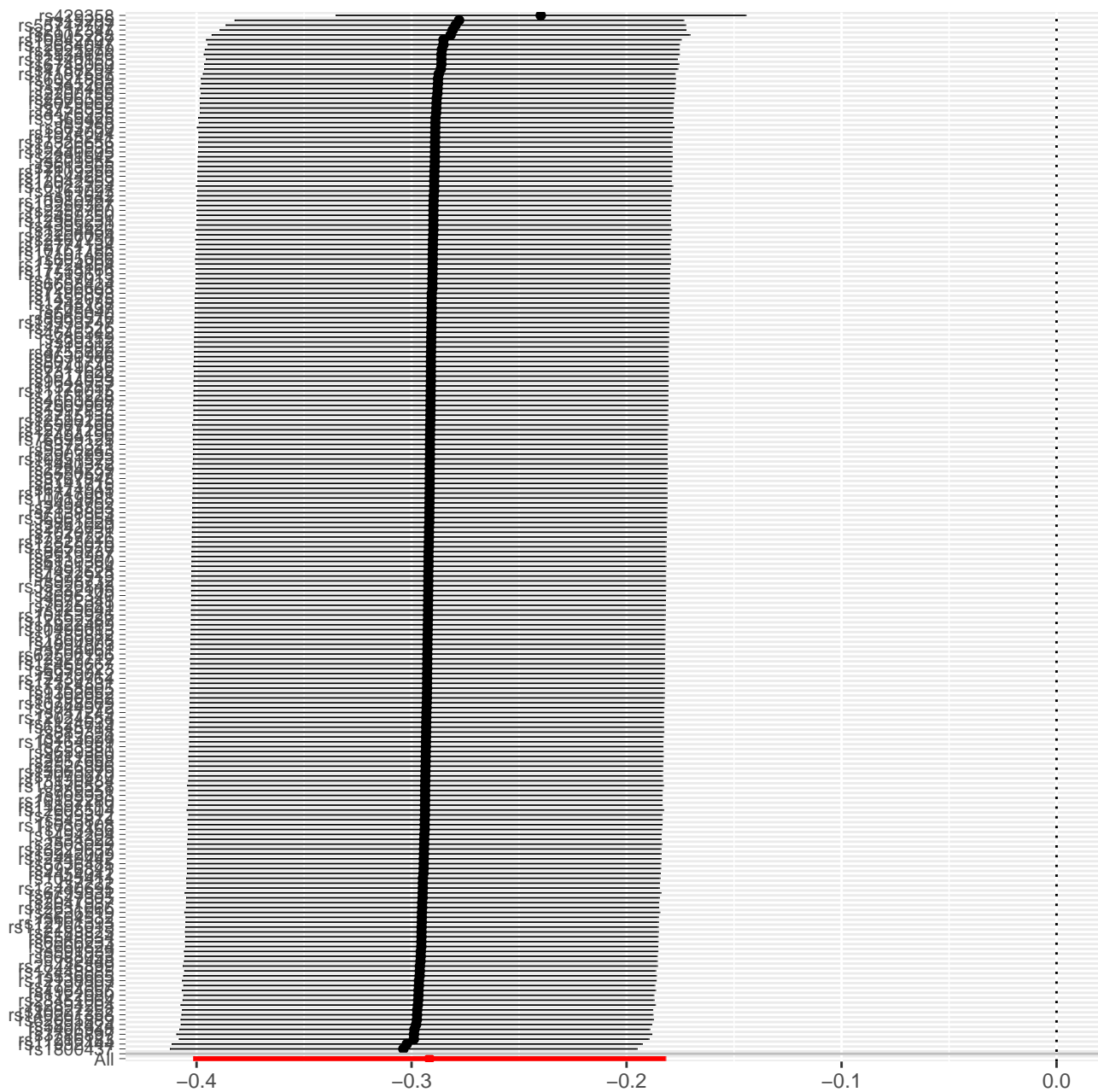
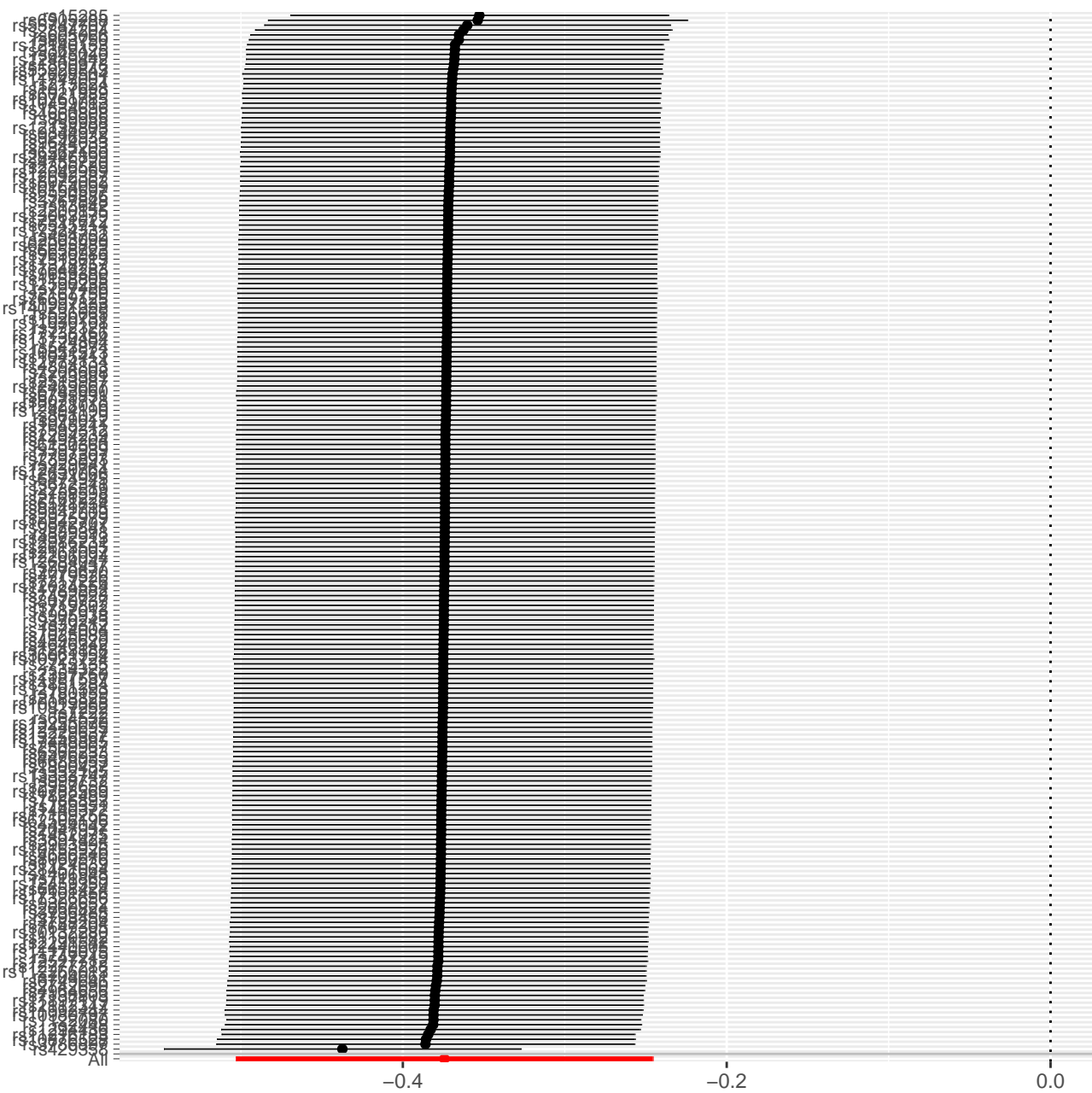


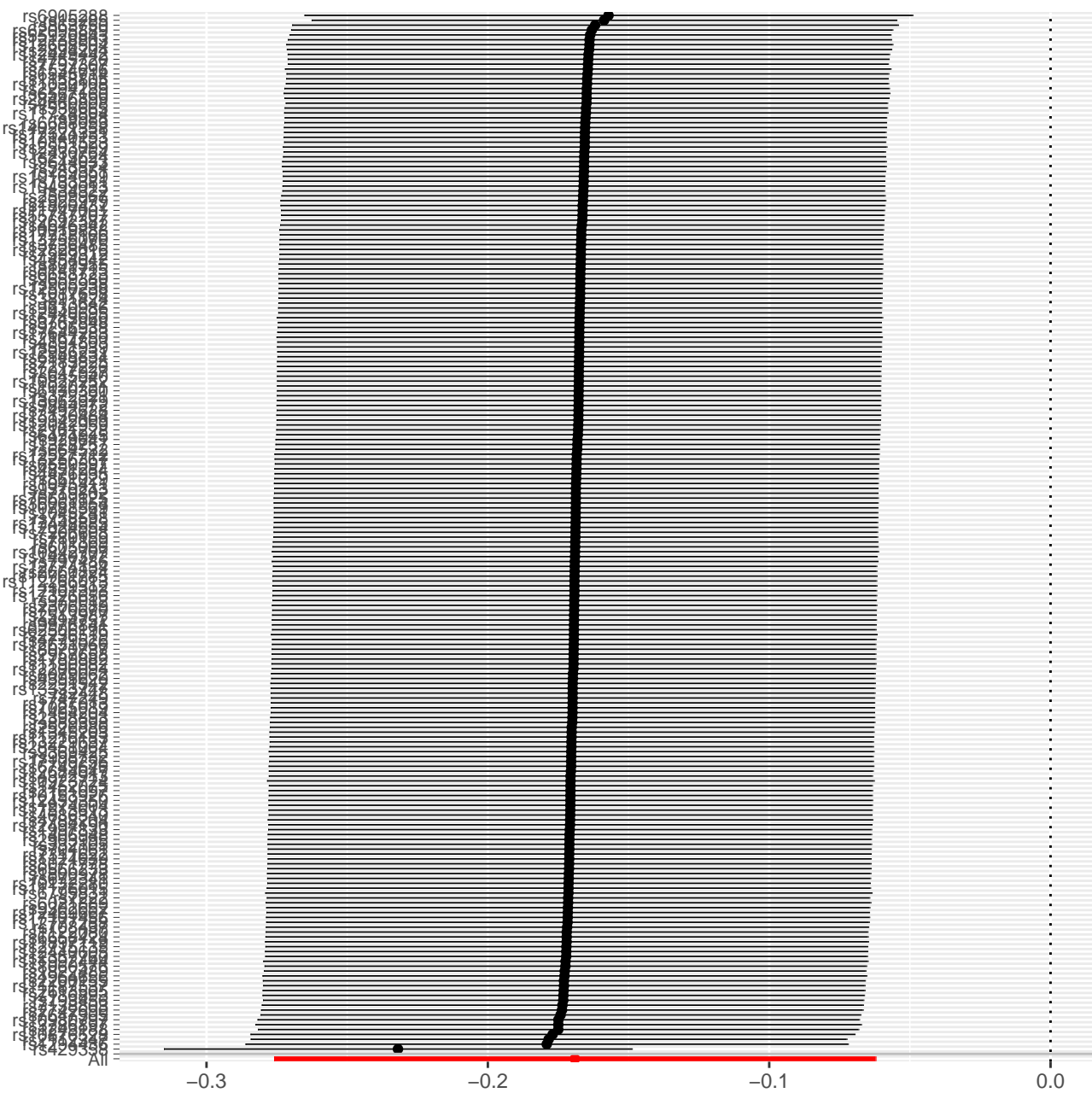
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'M-VLDL-FC_percent.txt'

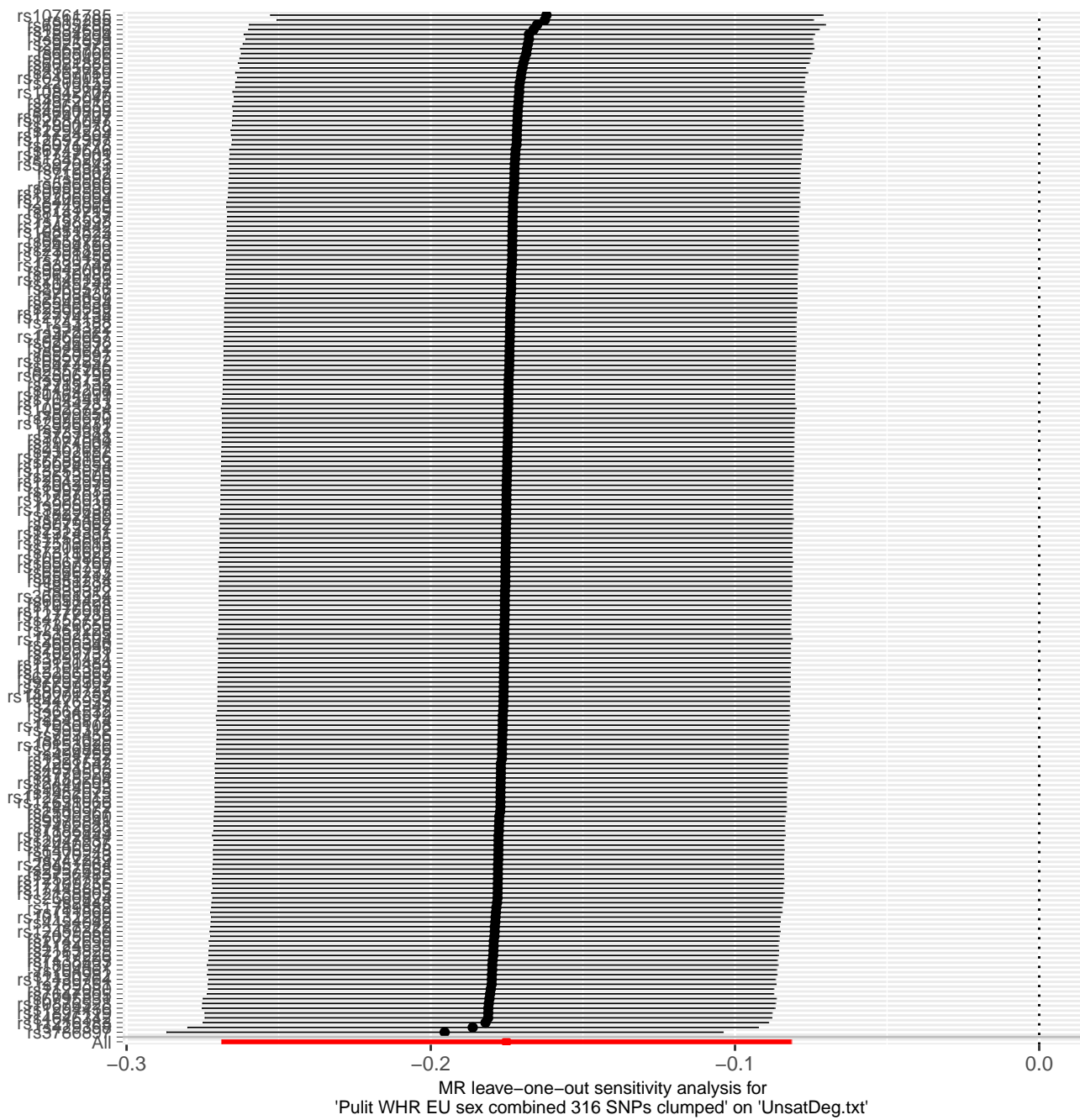


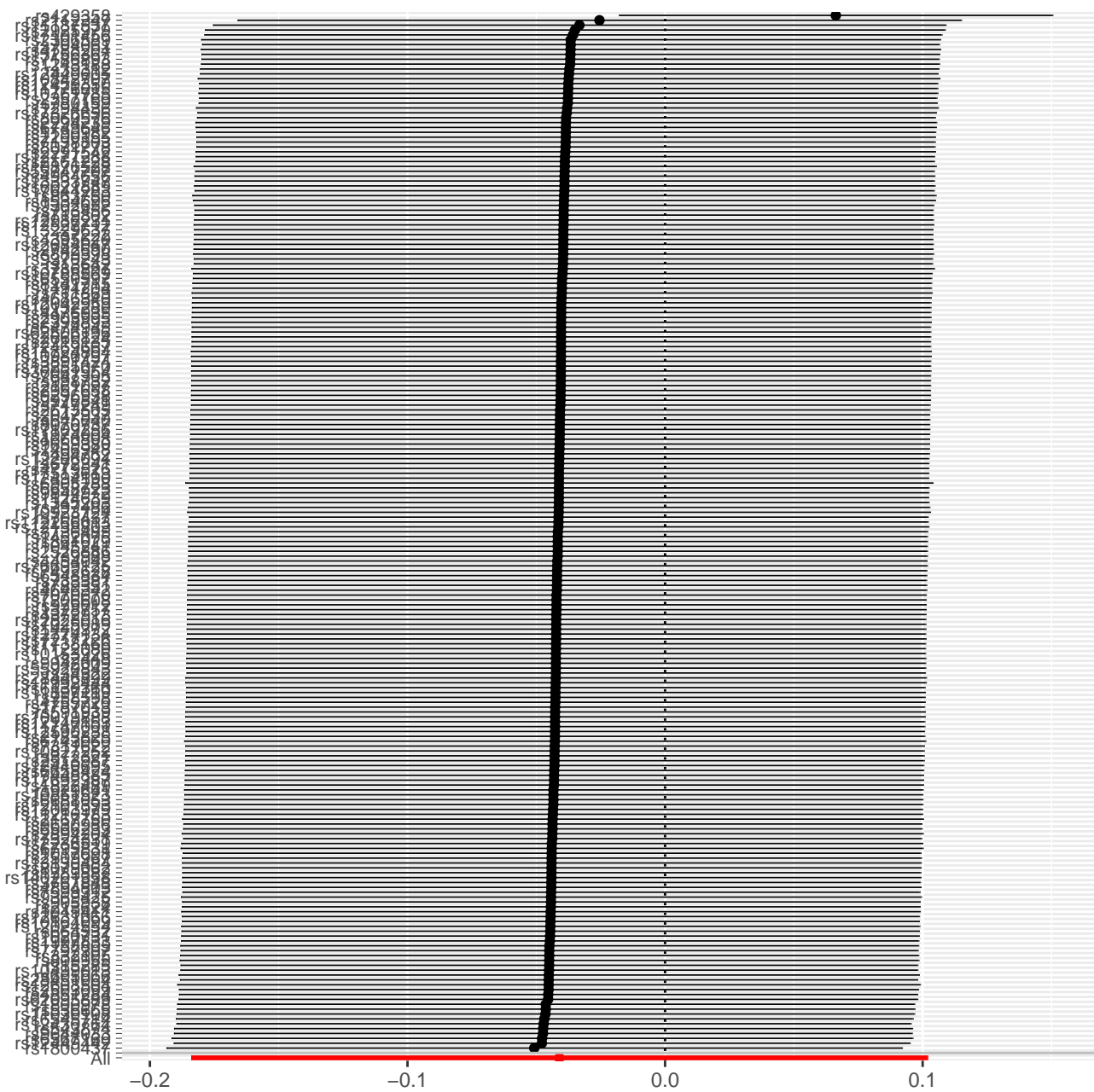
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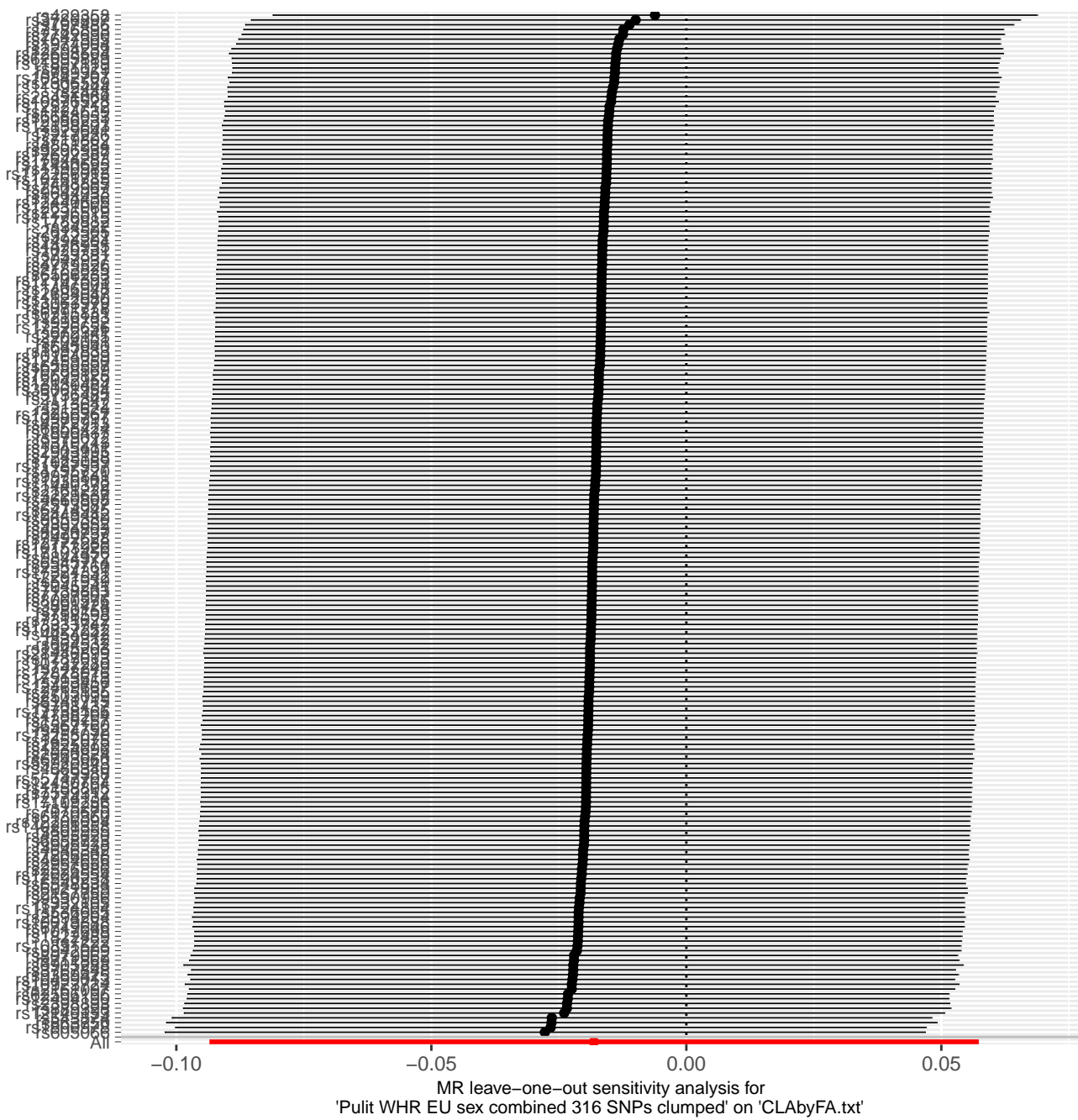
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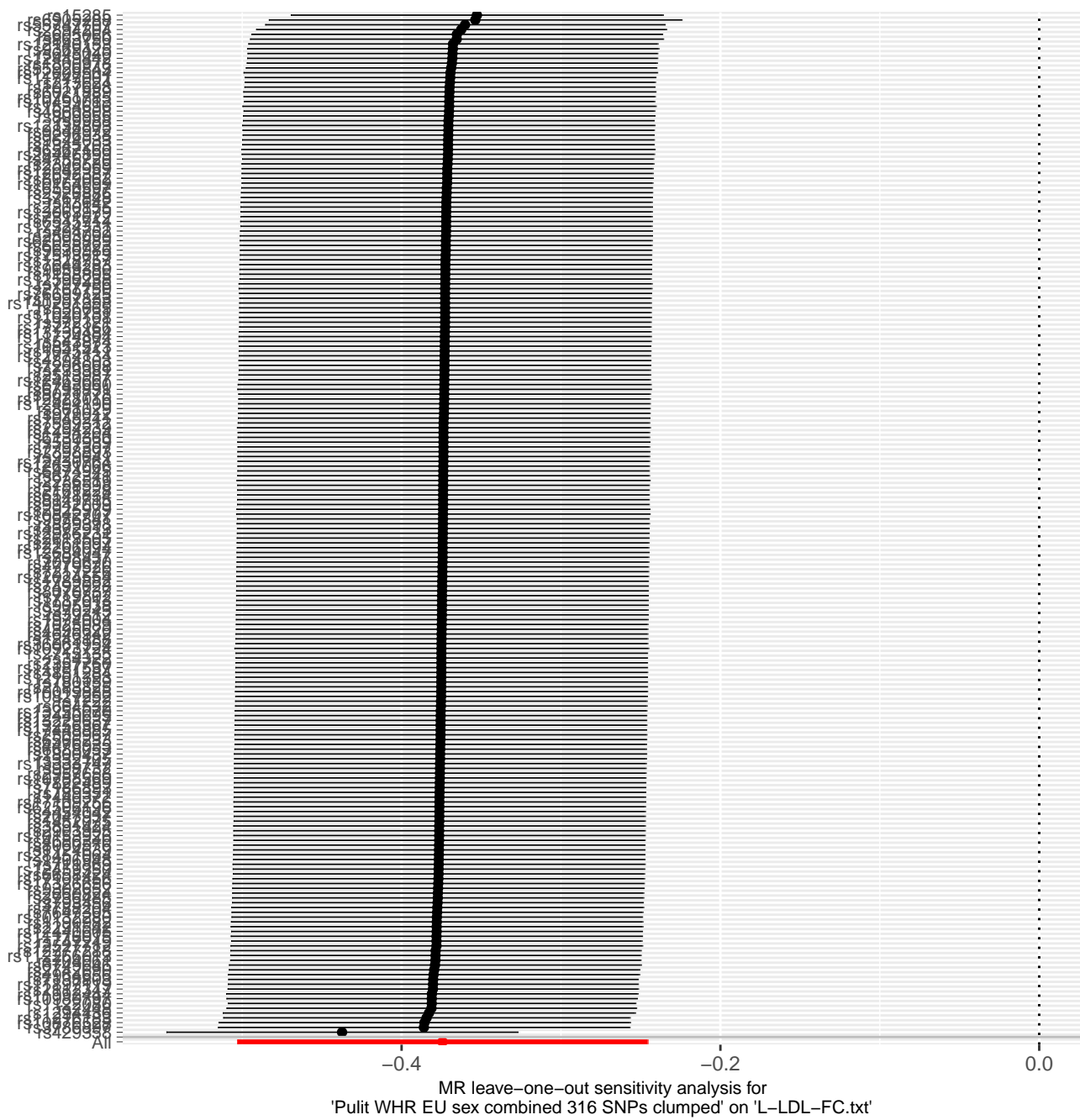


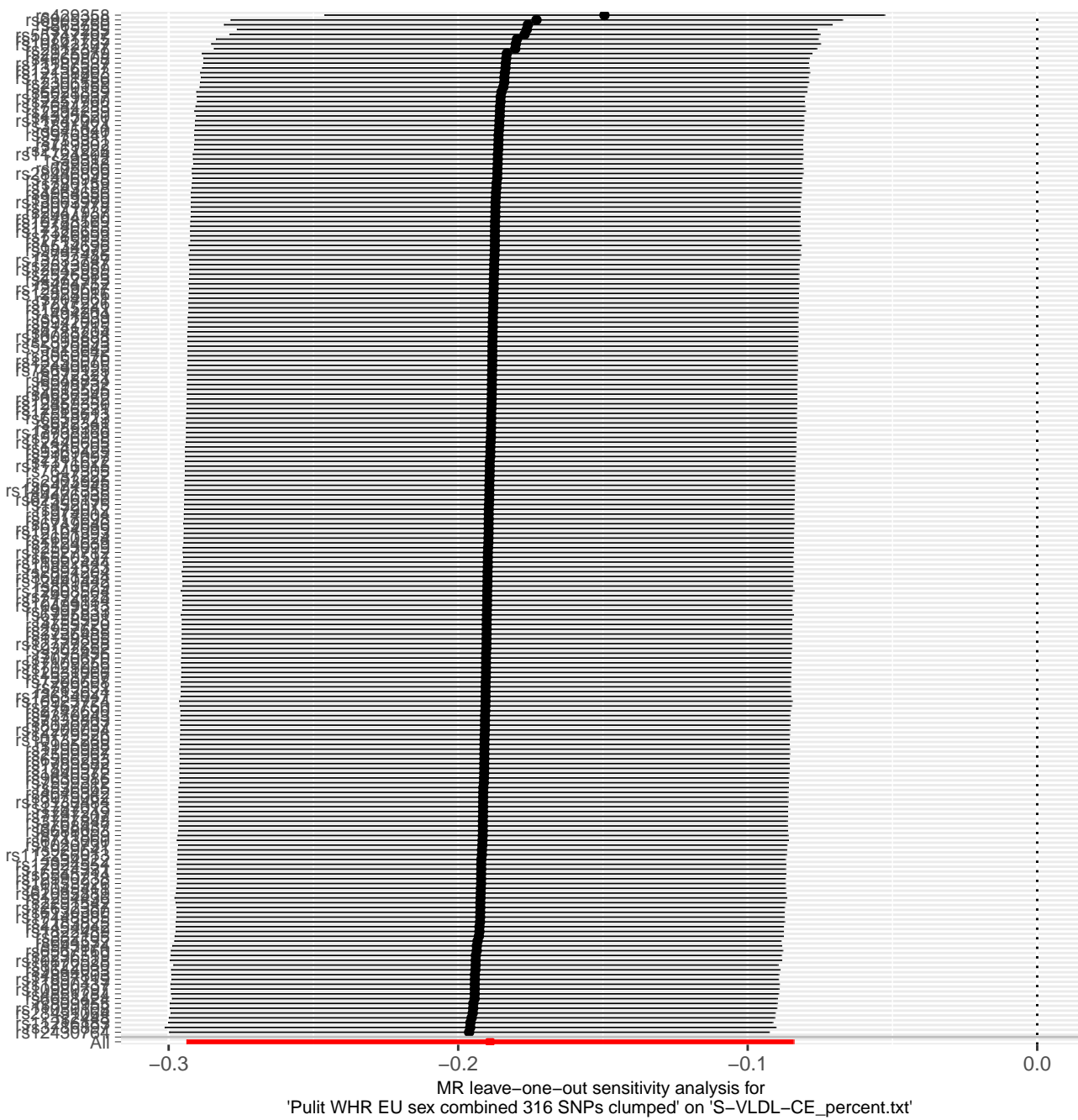


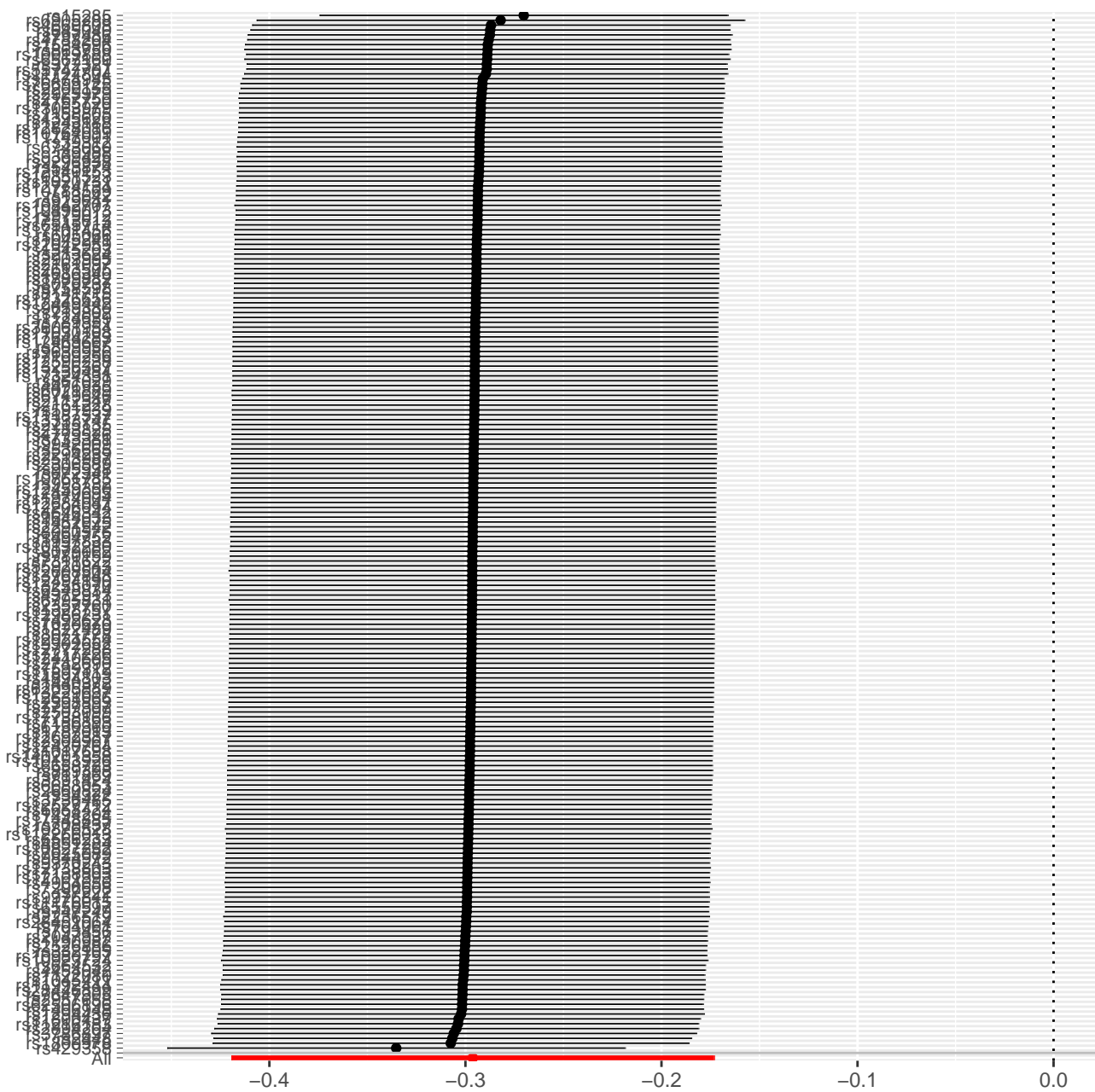


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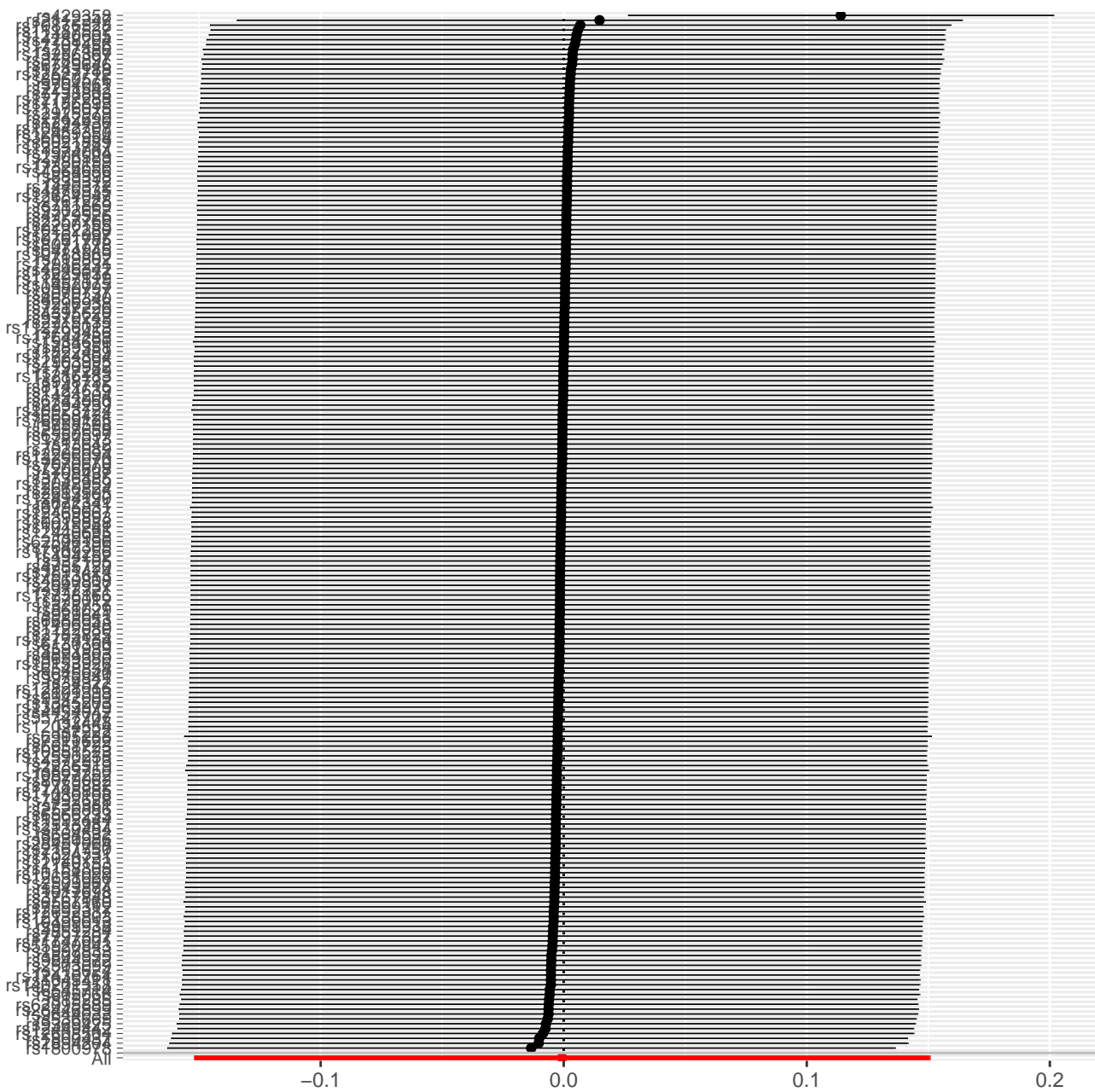


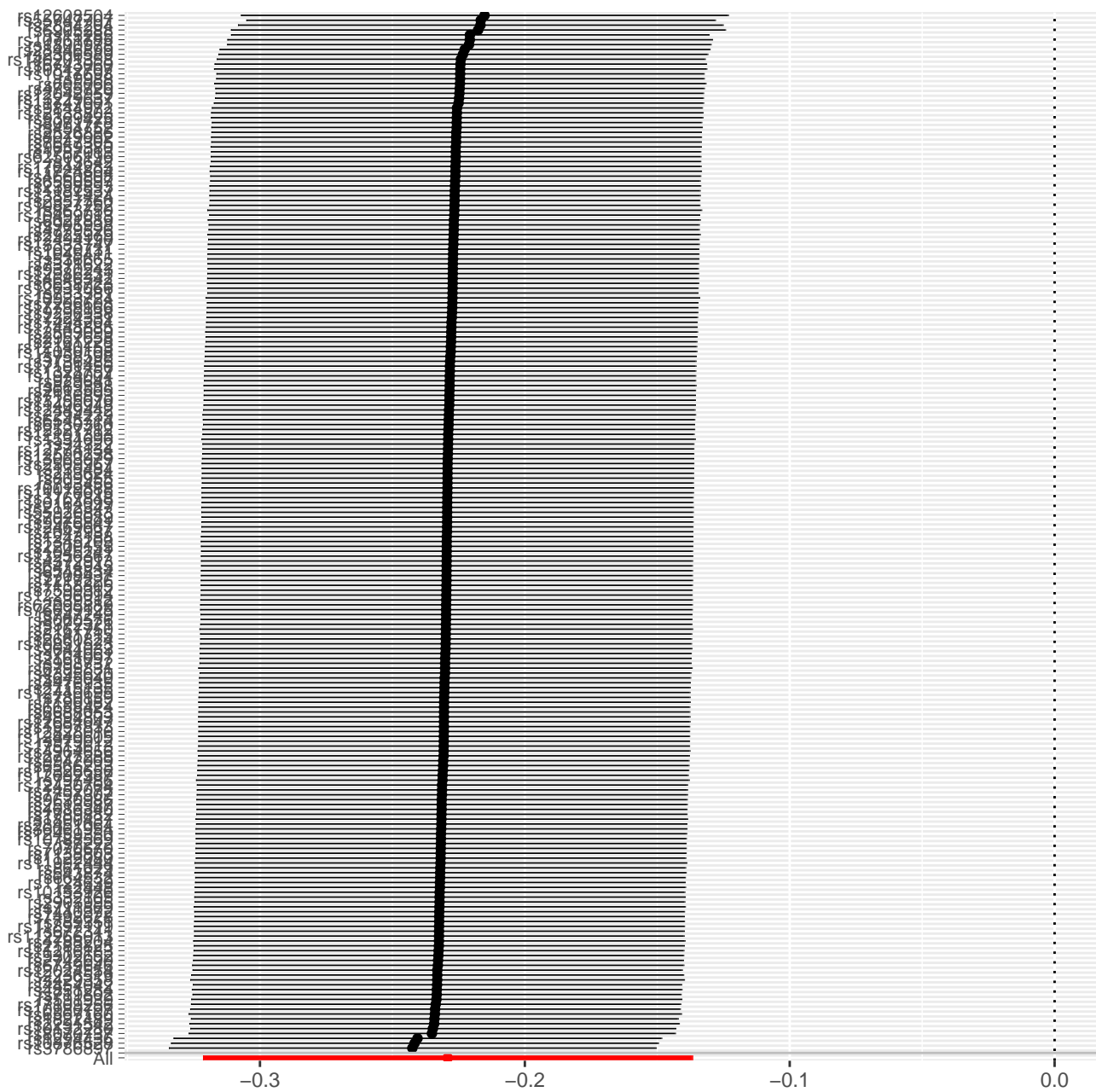


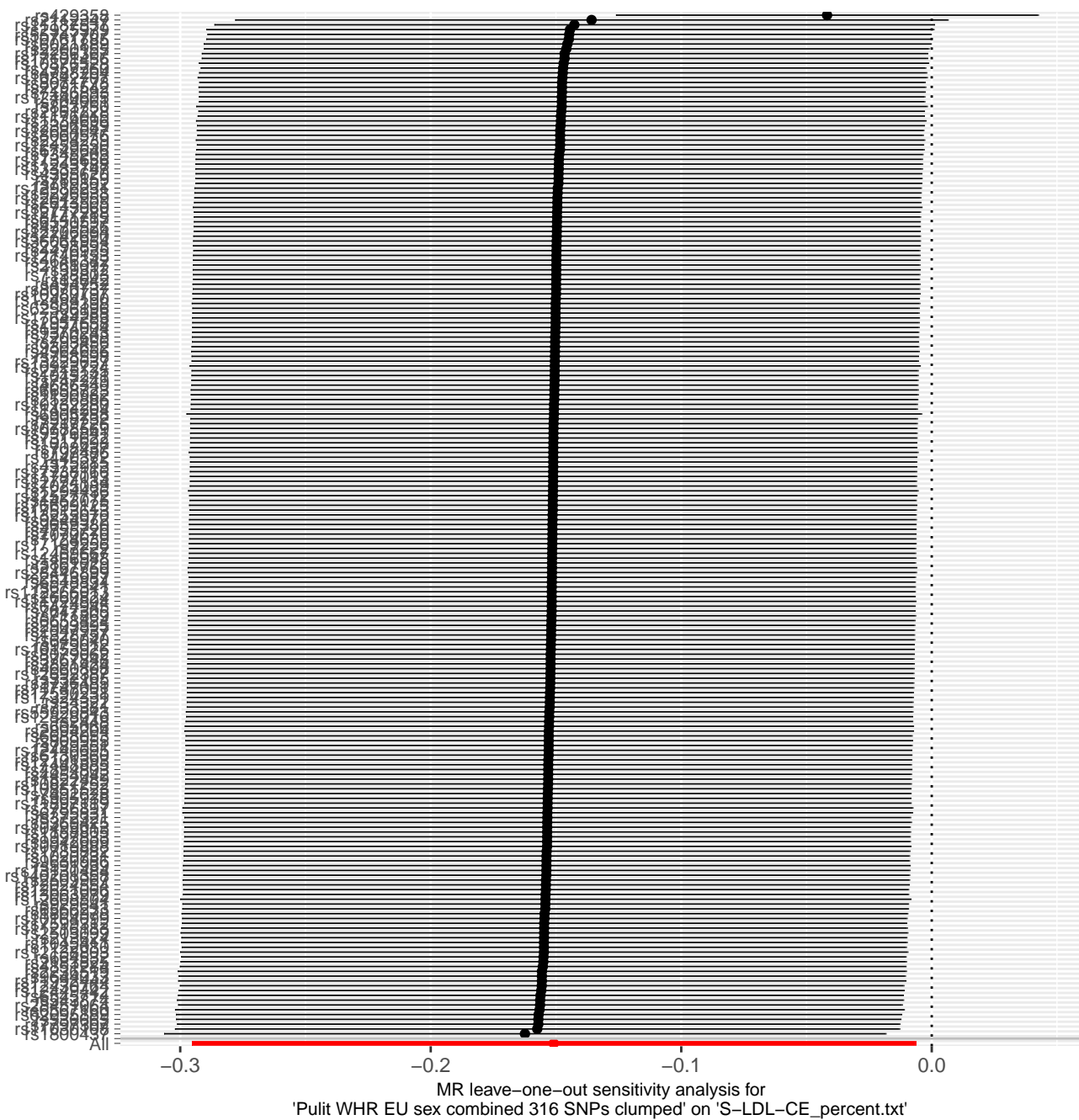


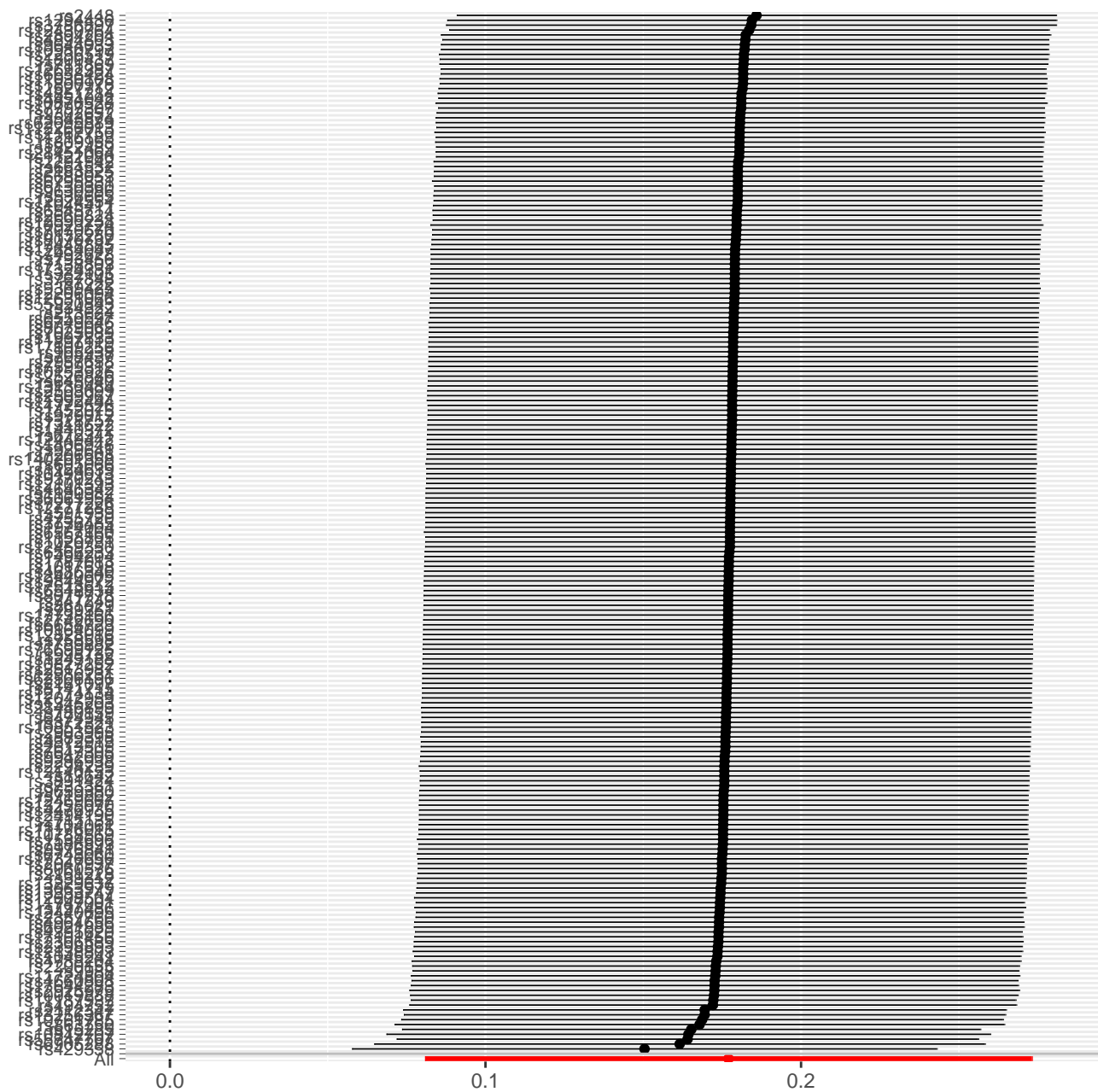


MR leave-one-out sensitivity analysis for
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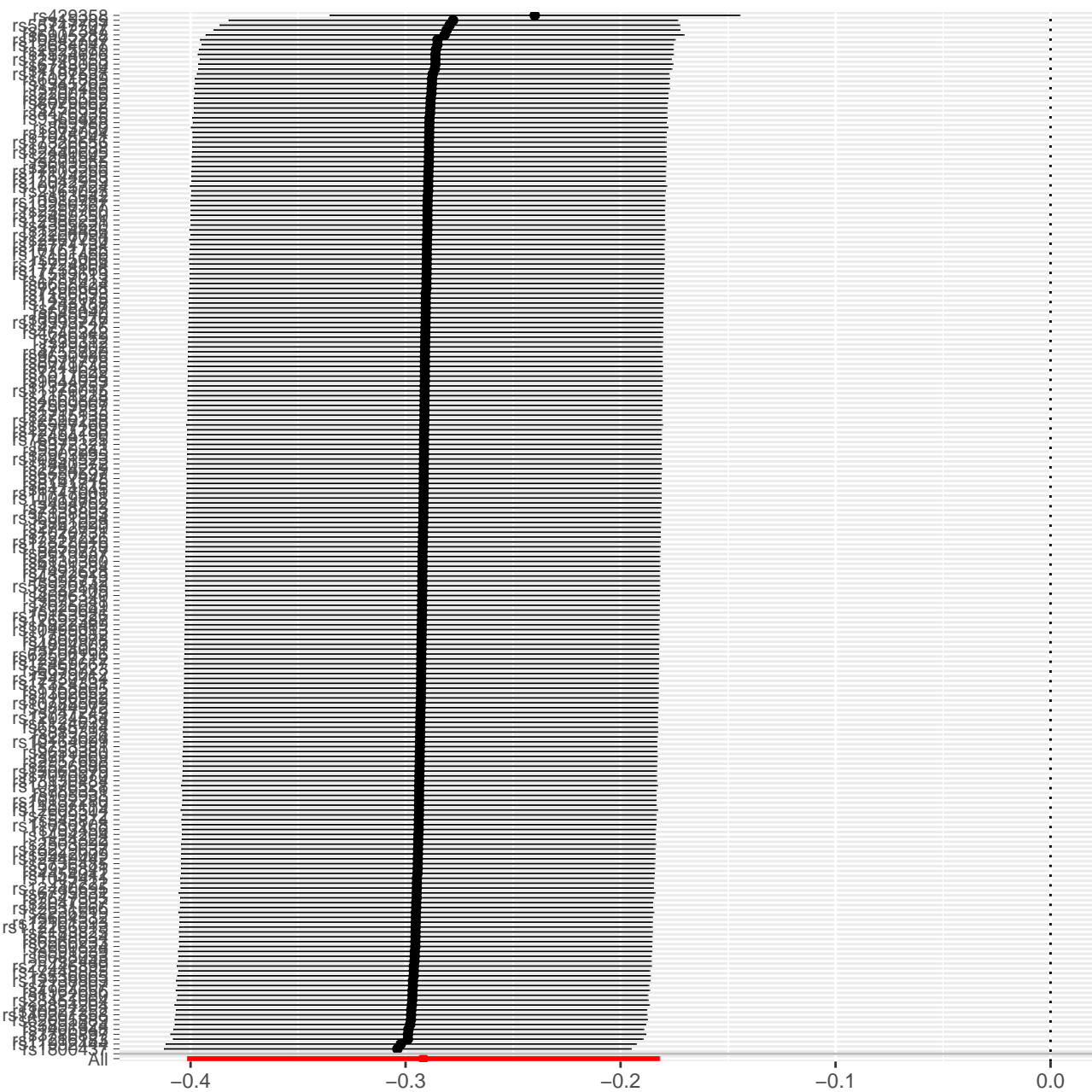




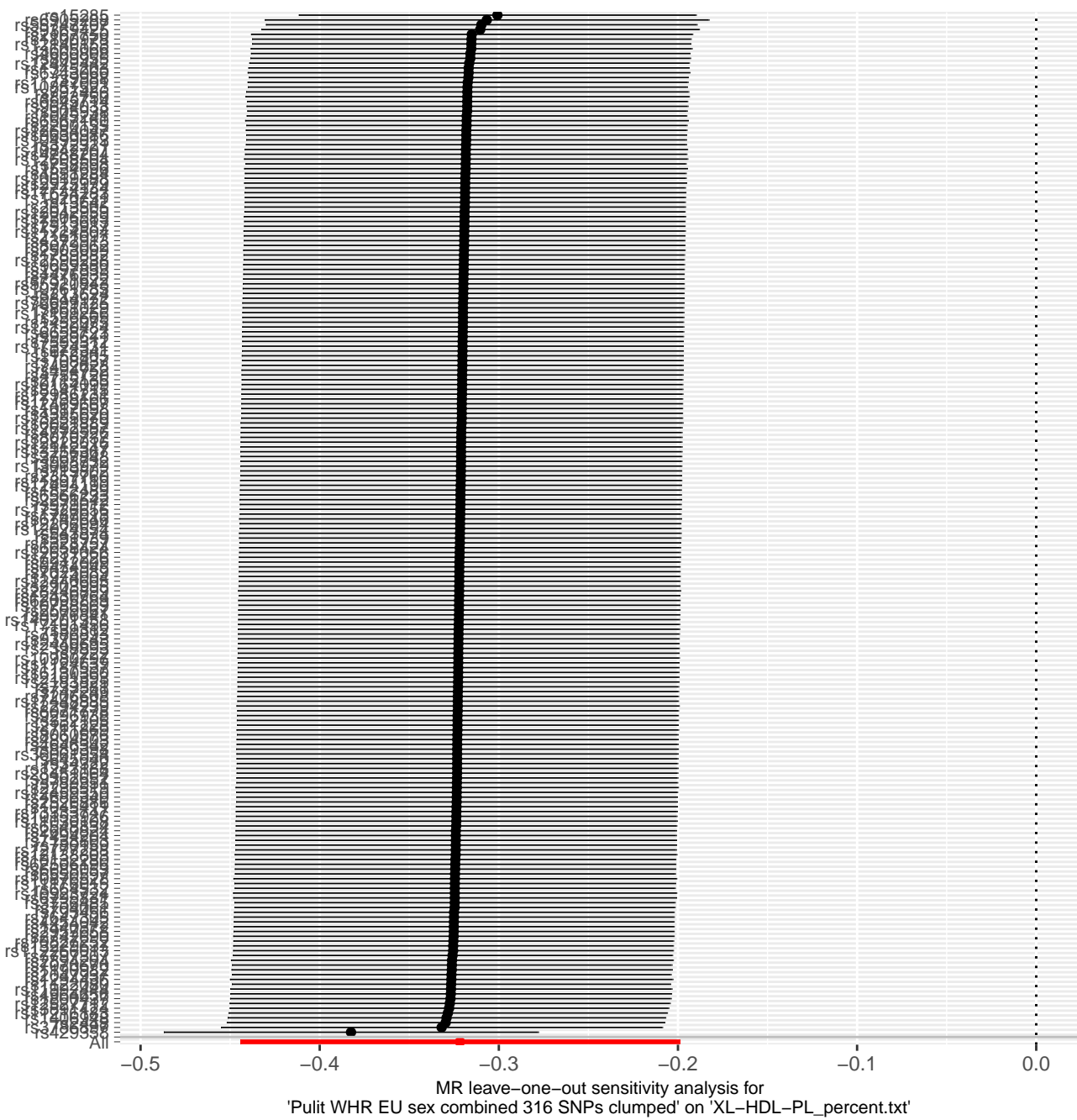


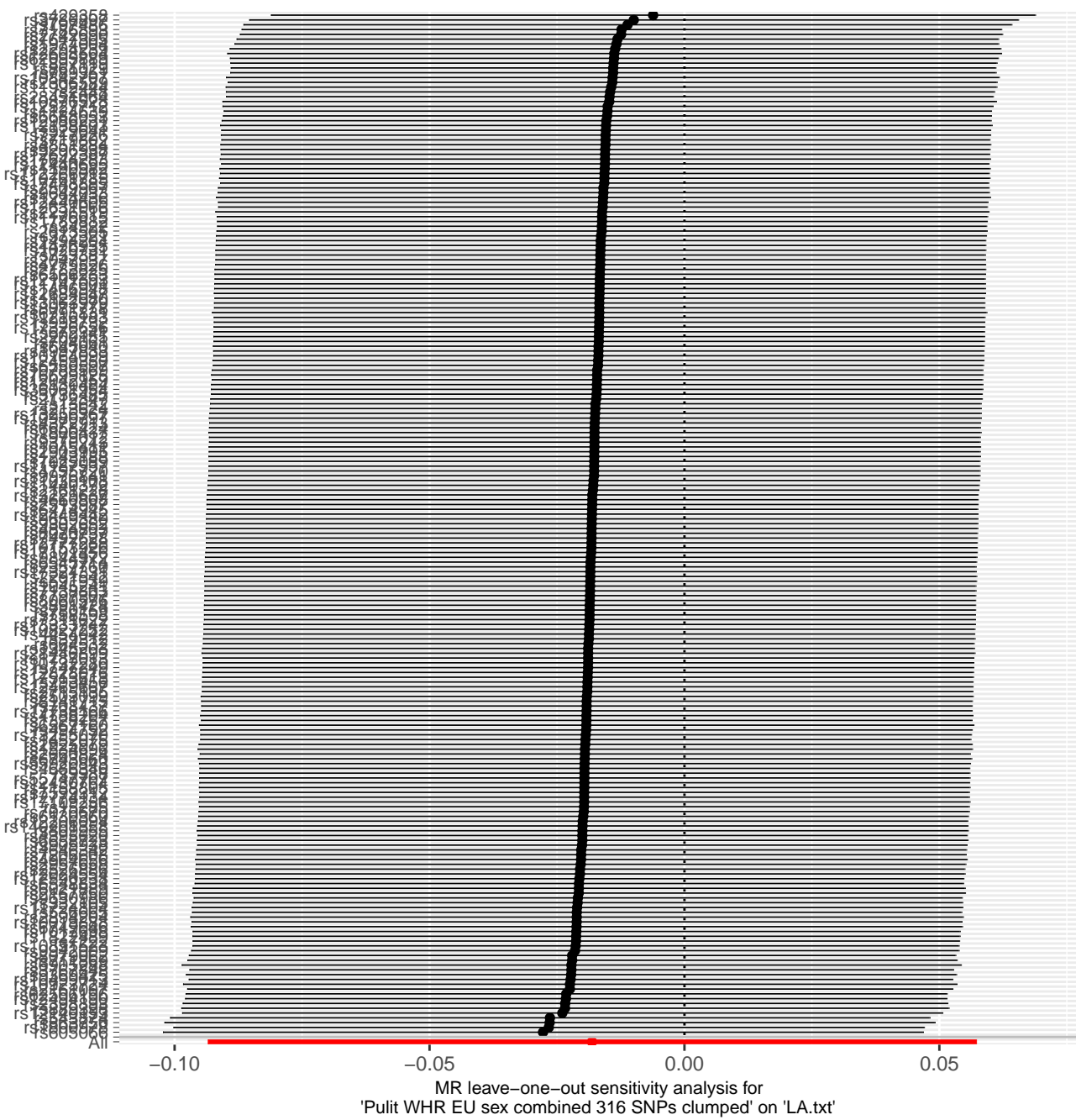


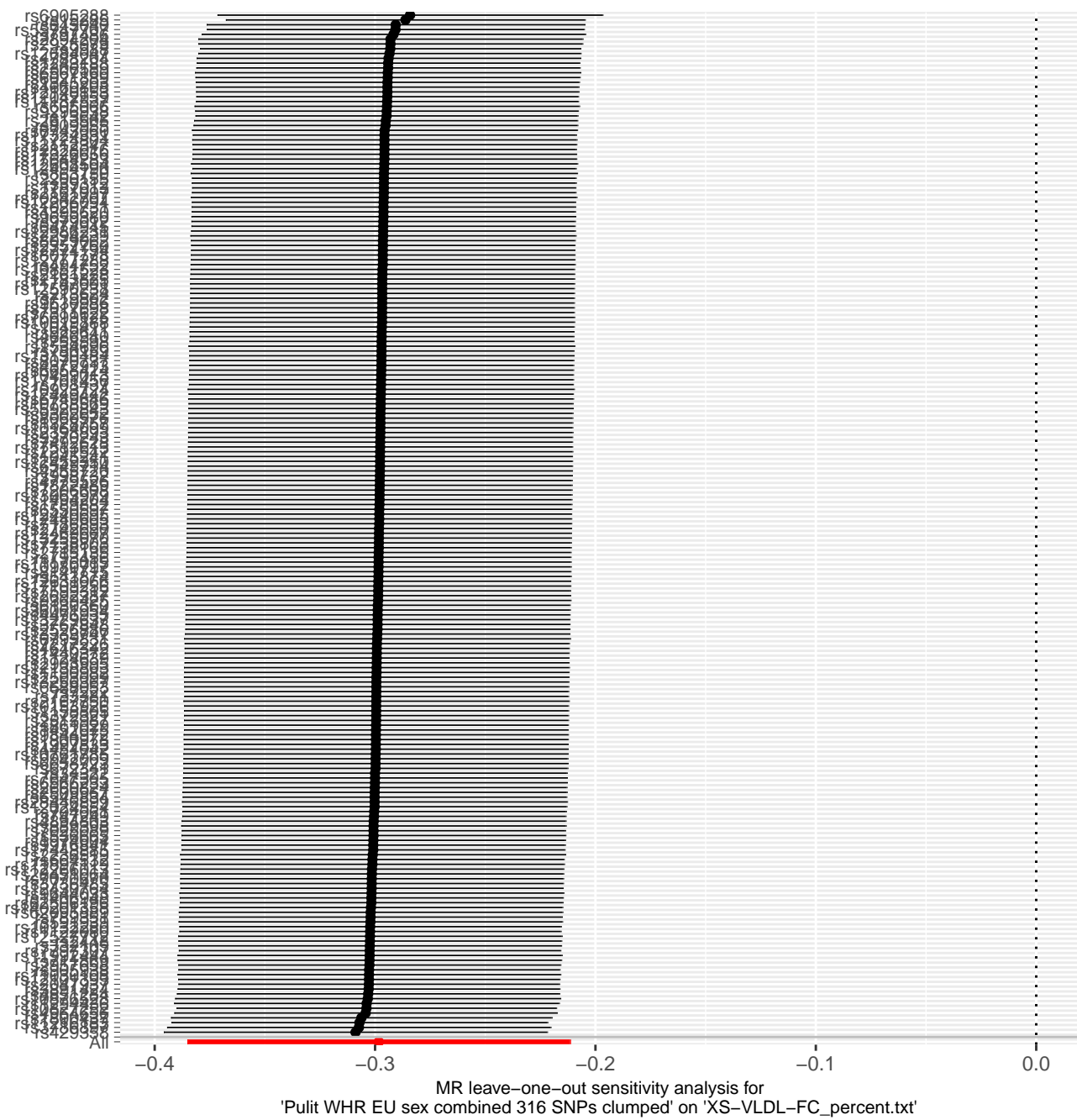
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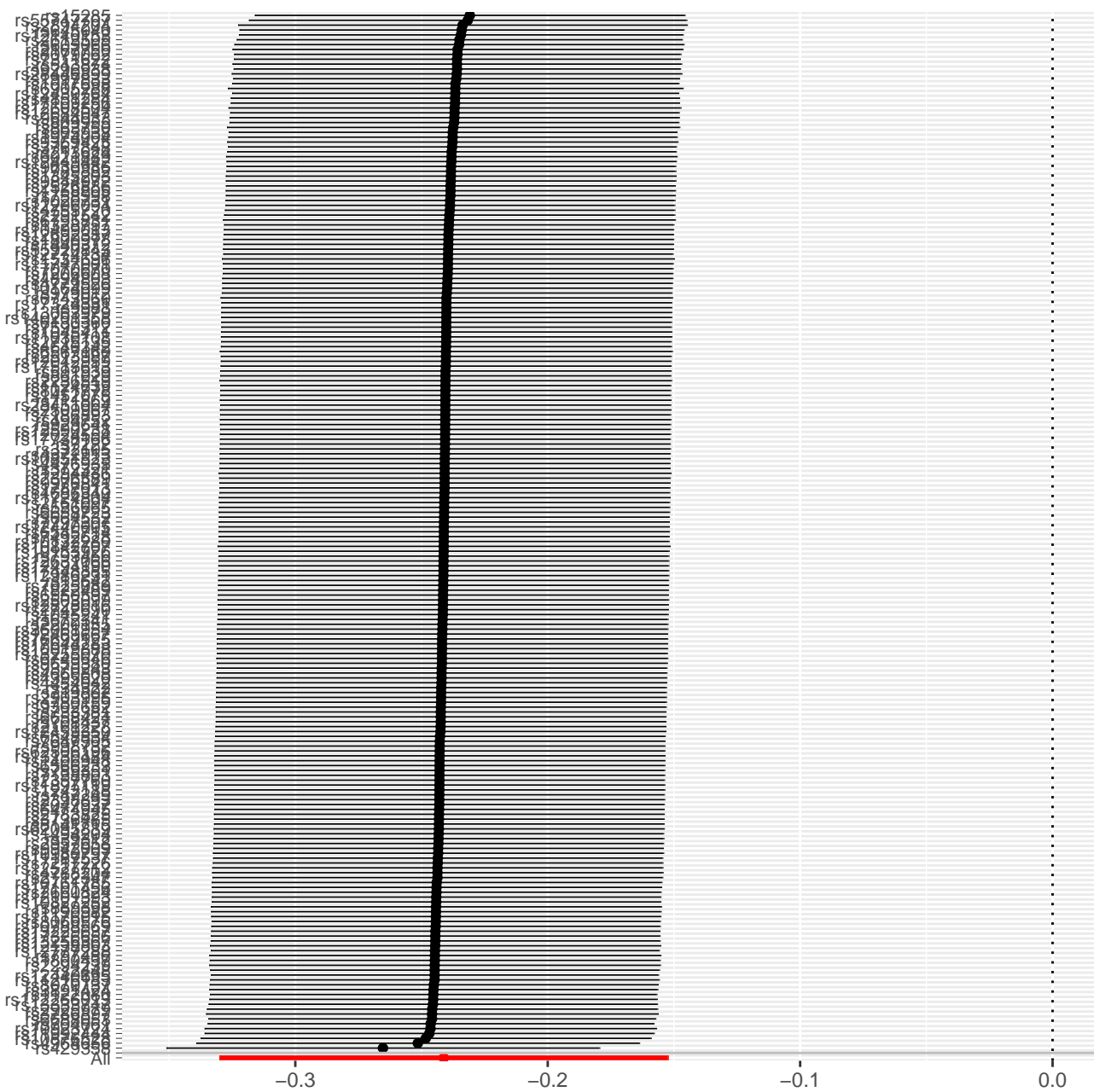


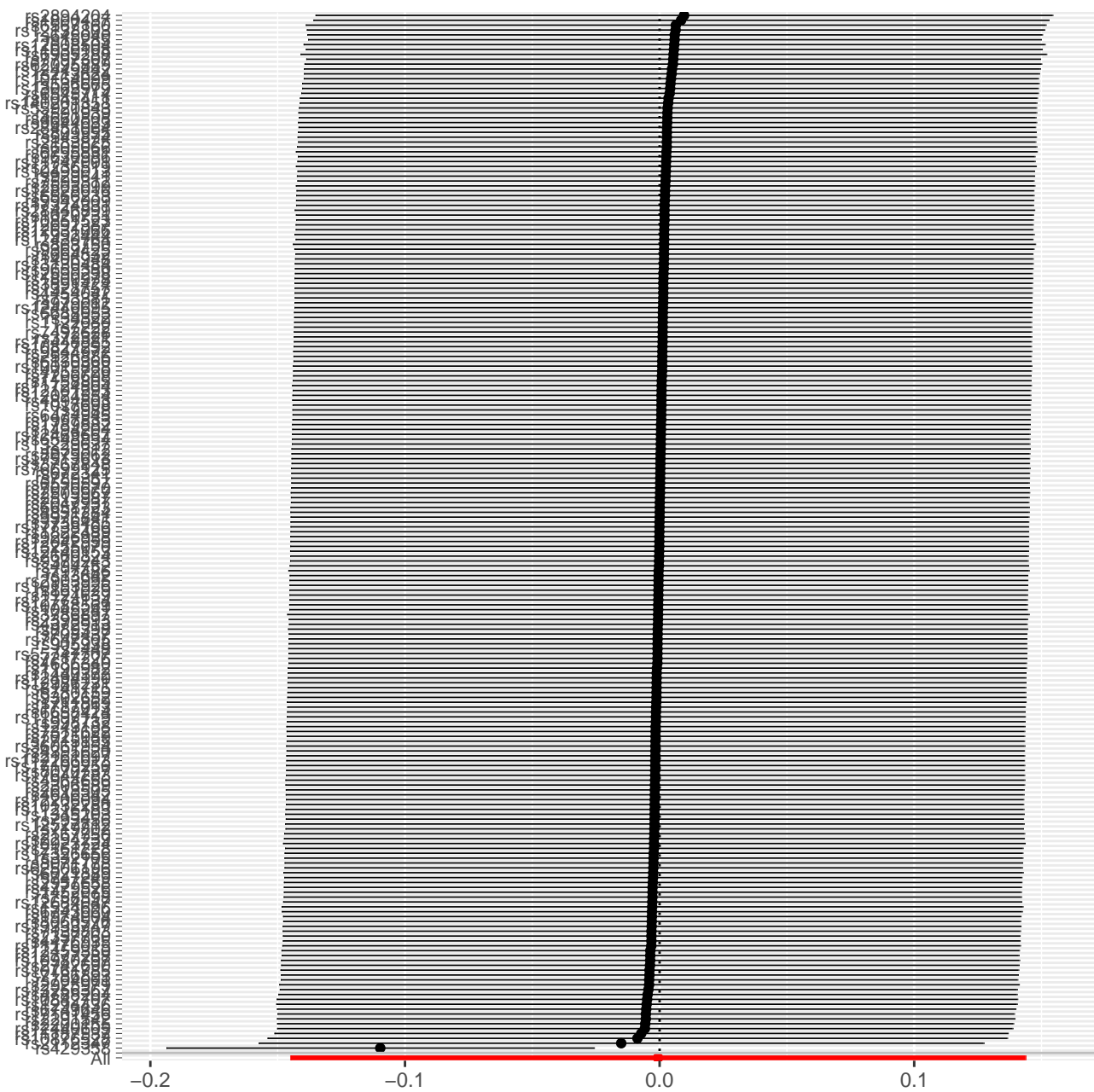
MR leave-one-out sensitivity analysis for
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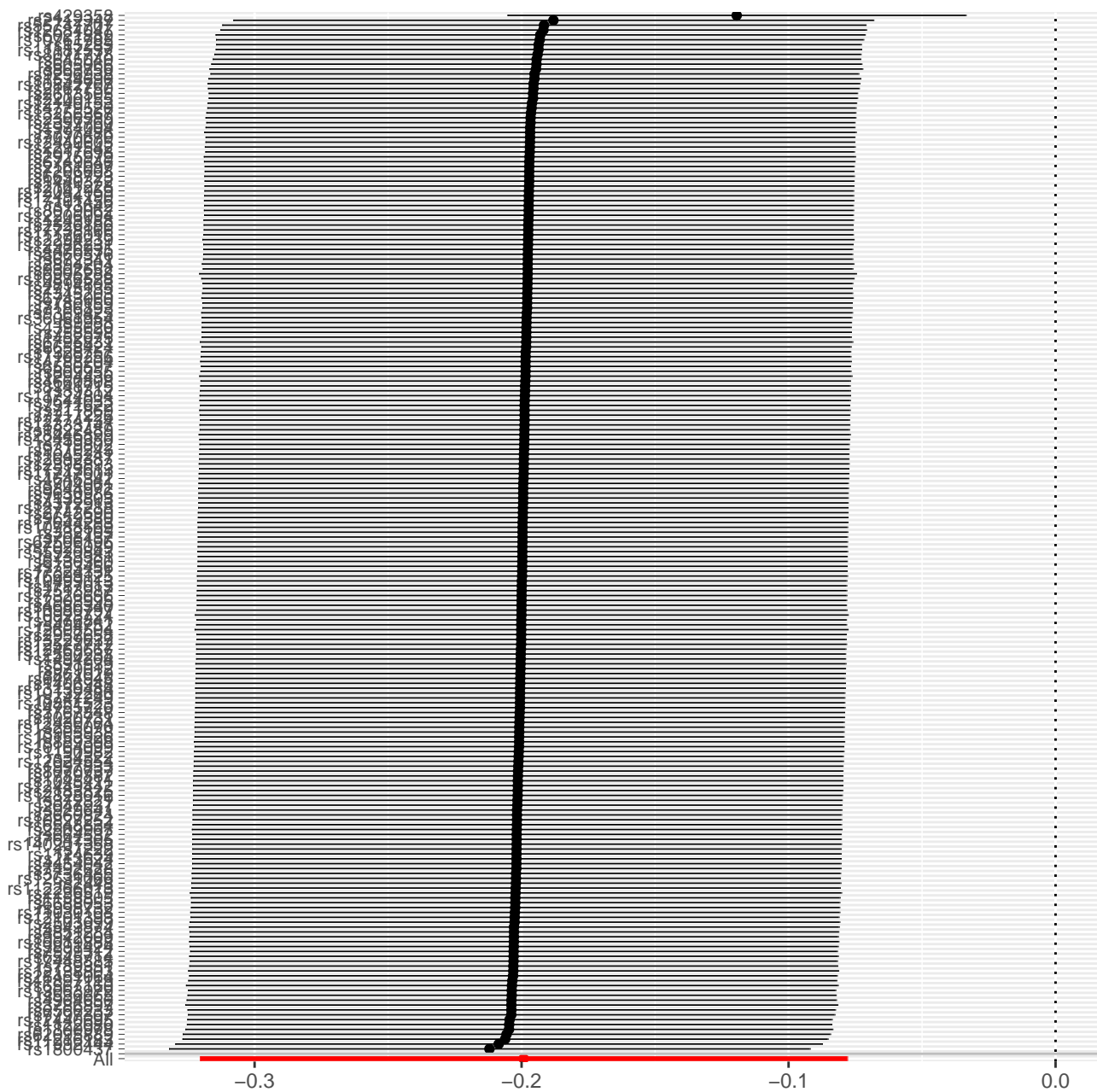




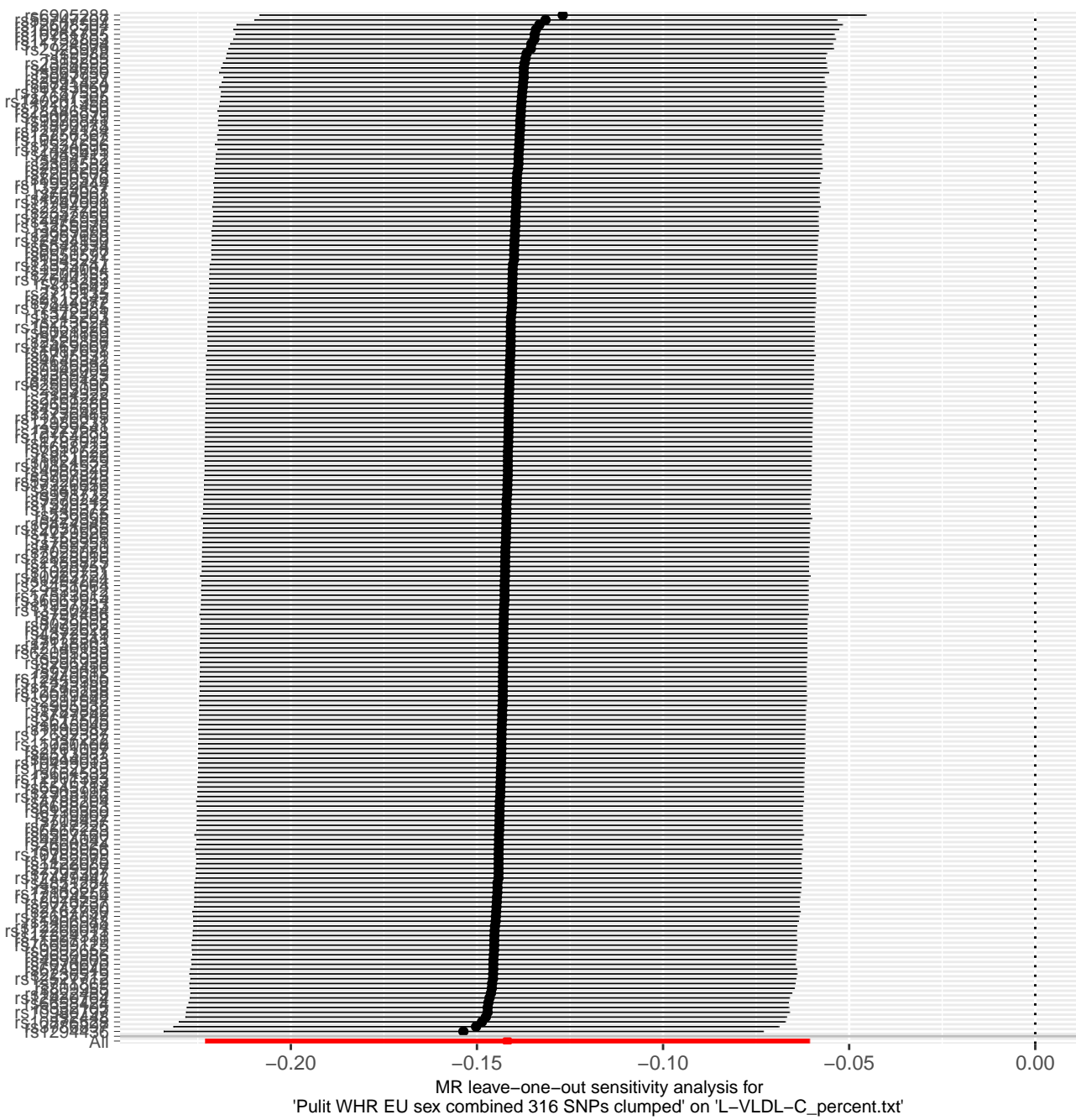


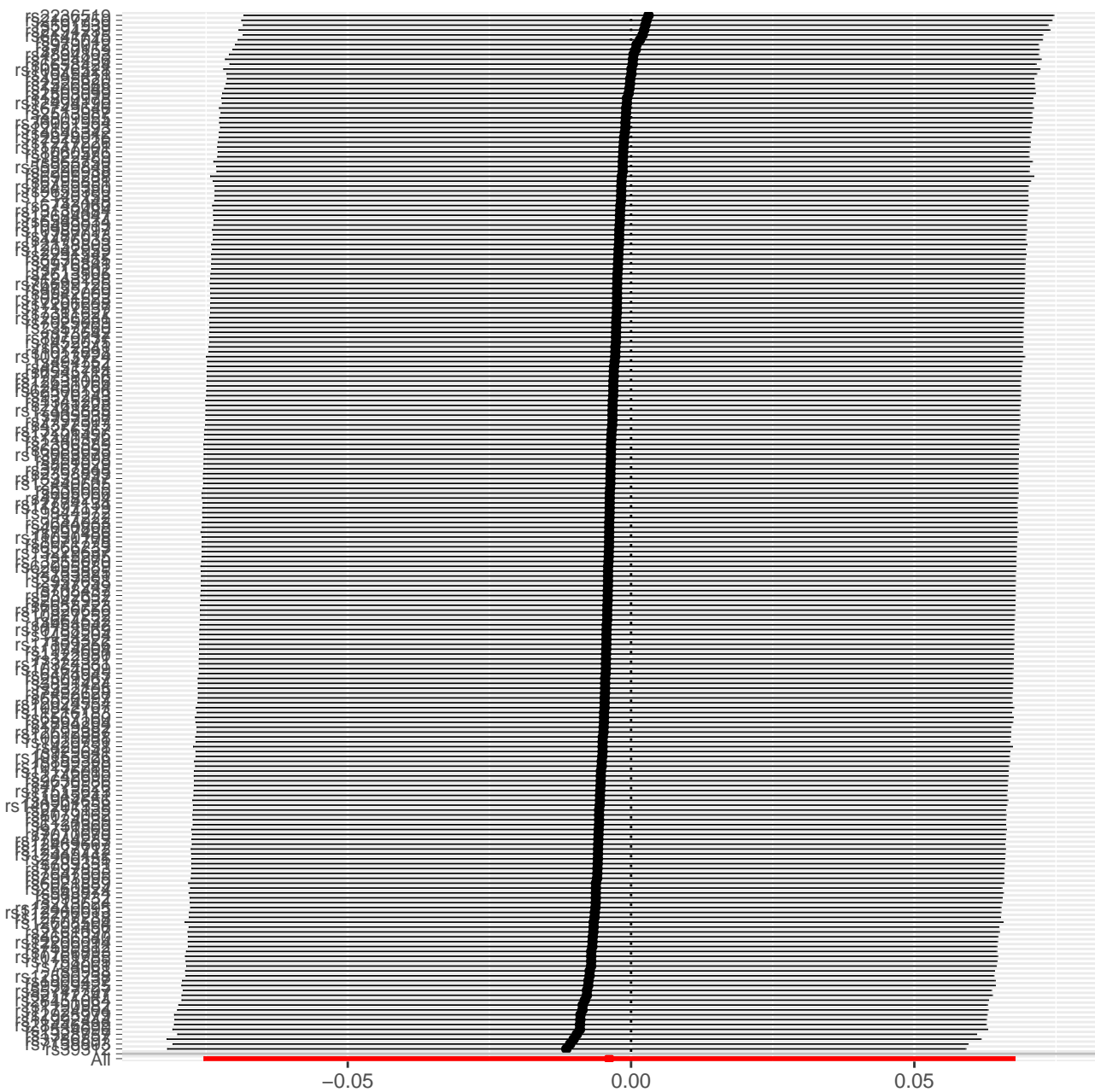


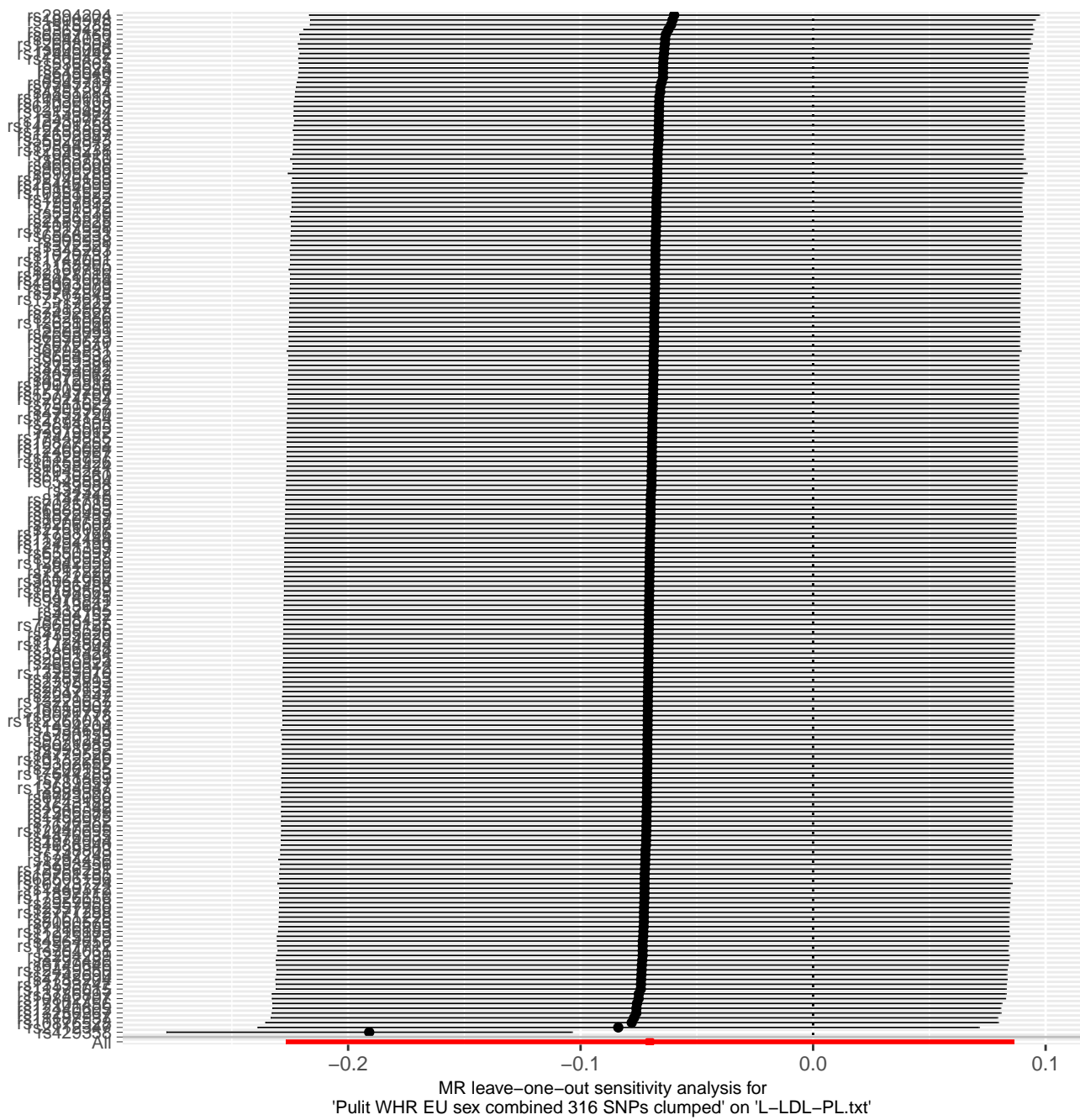
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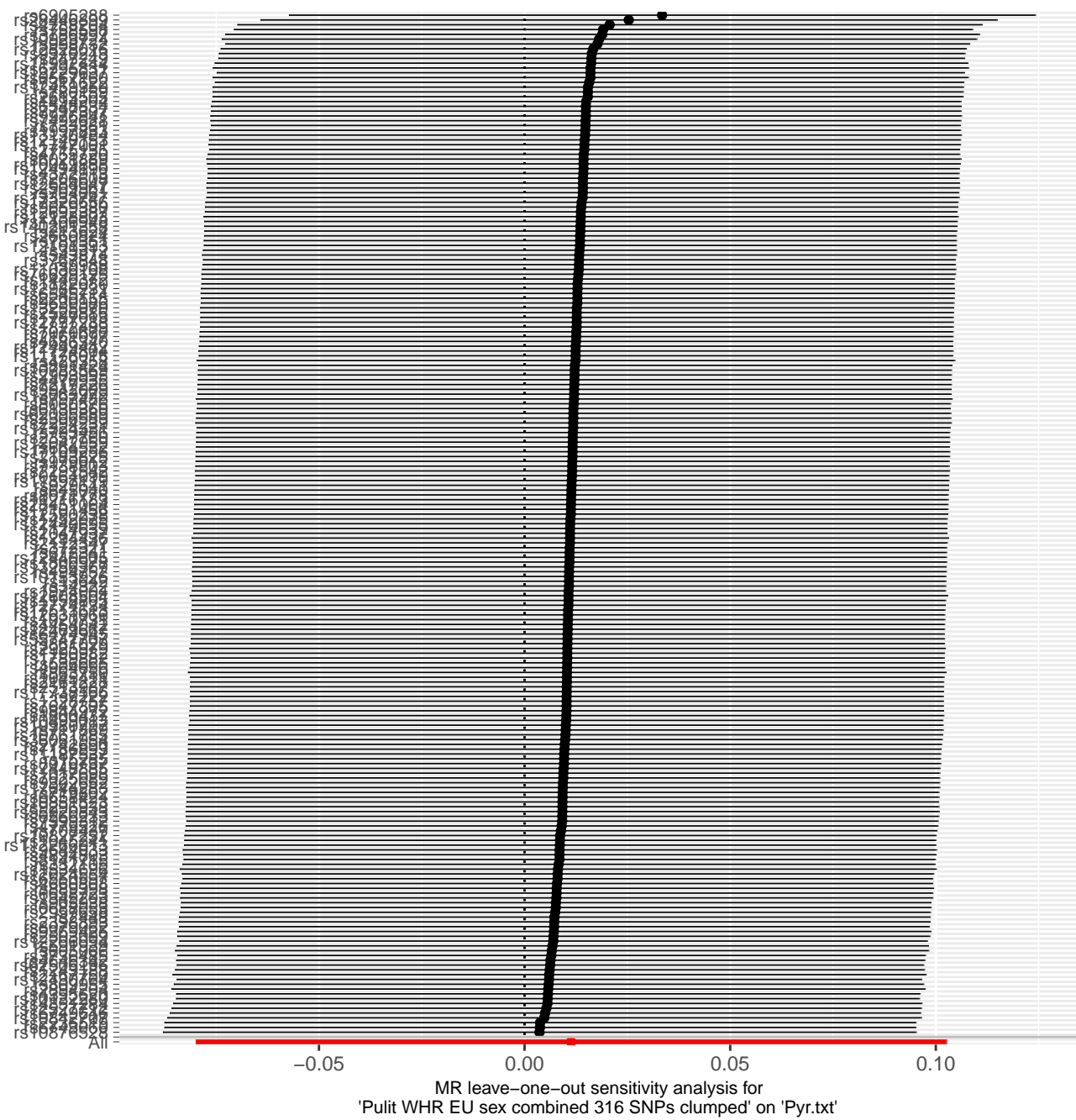


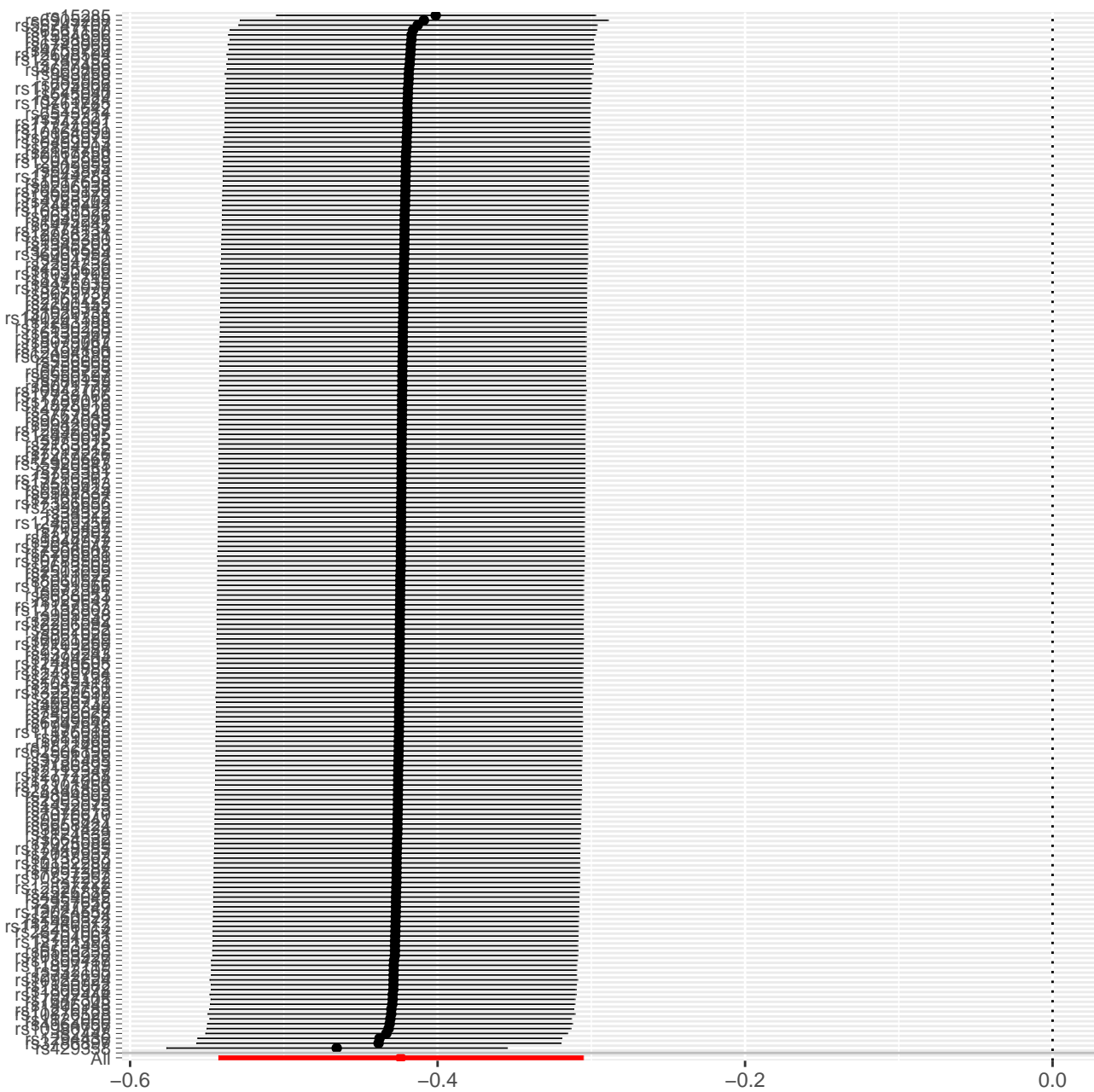
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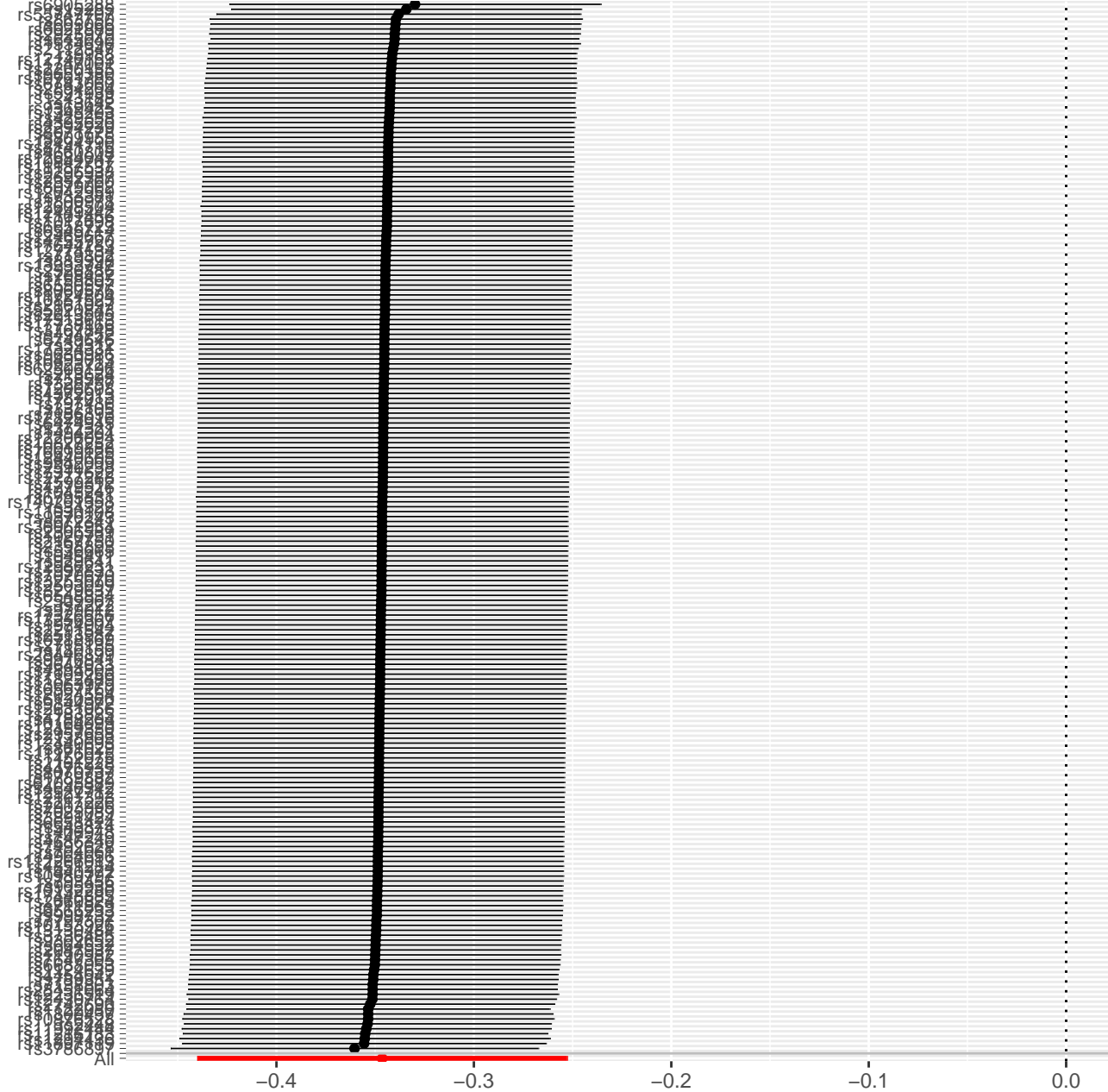




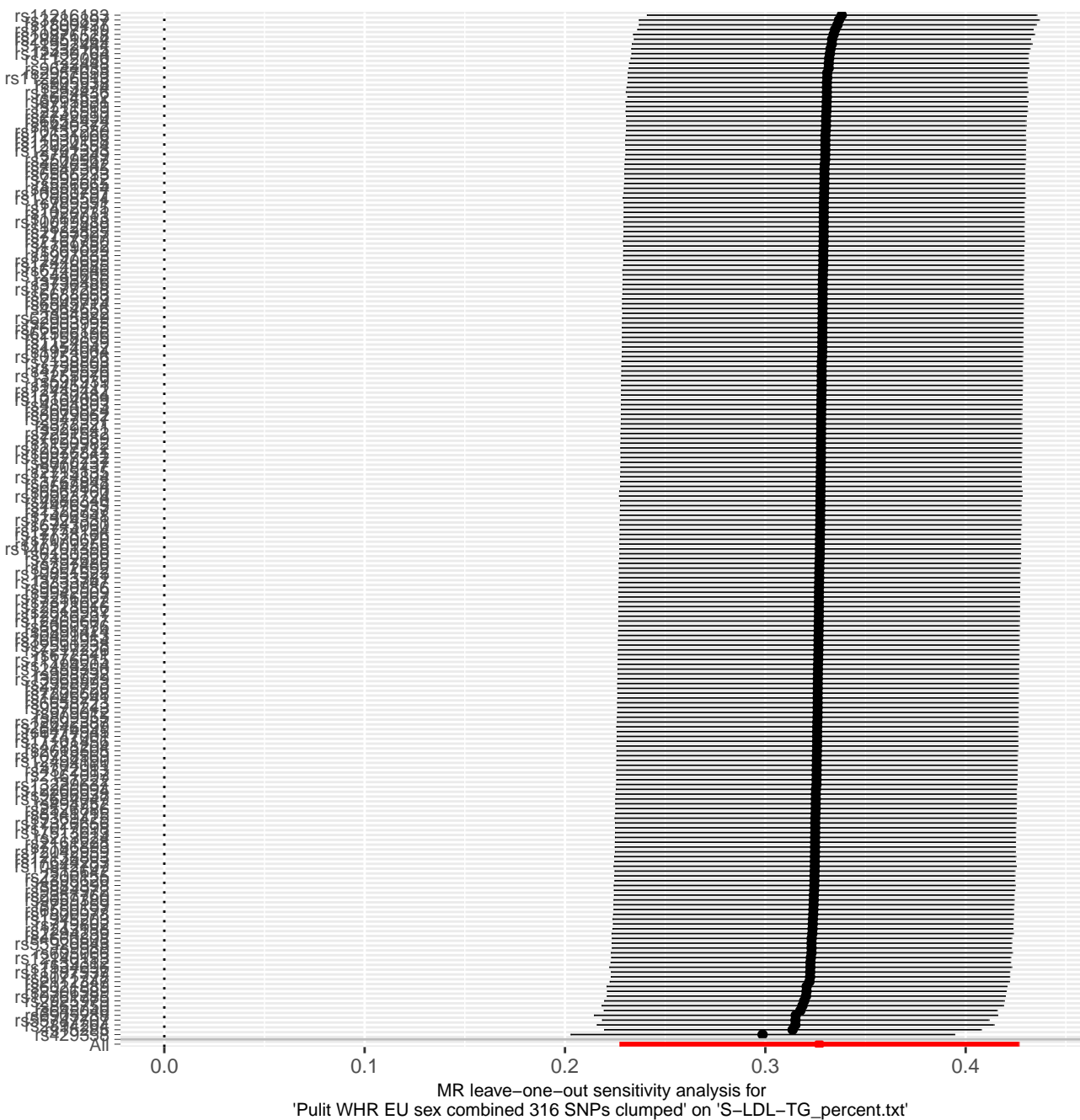


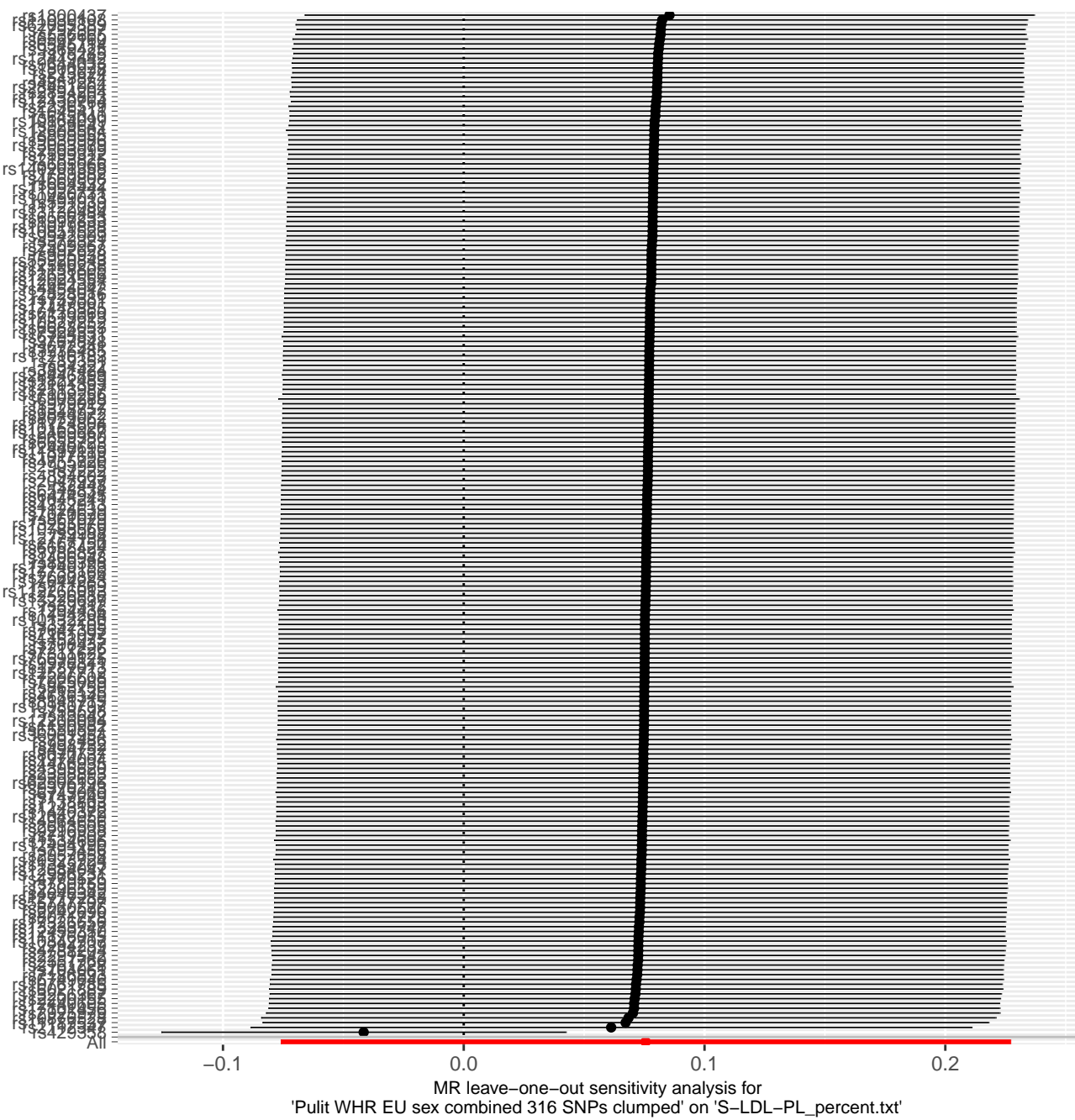


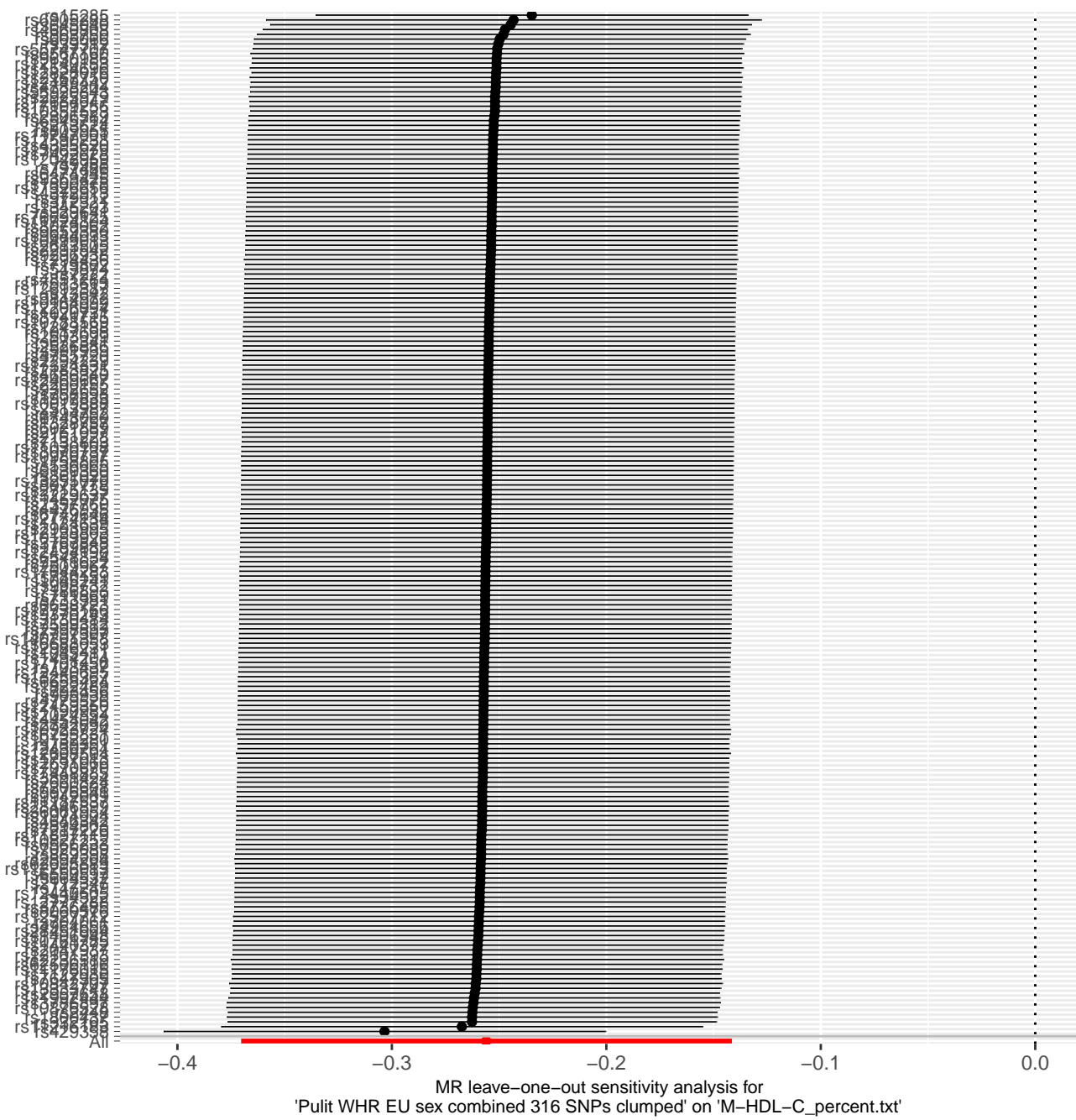
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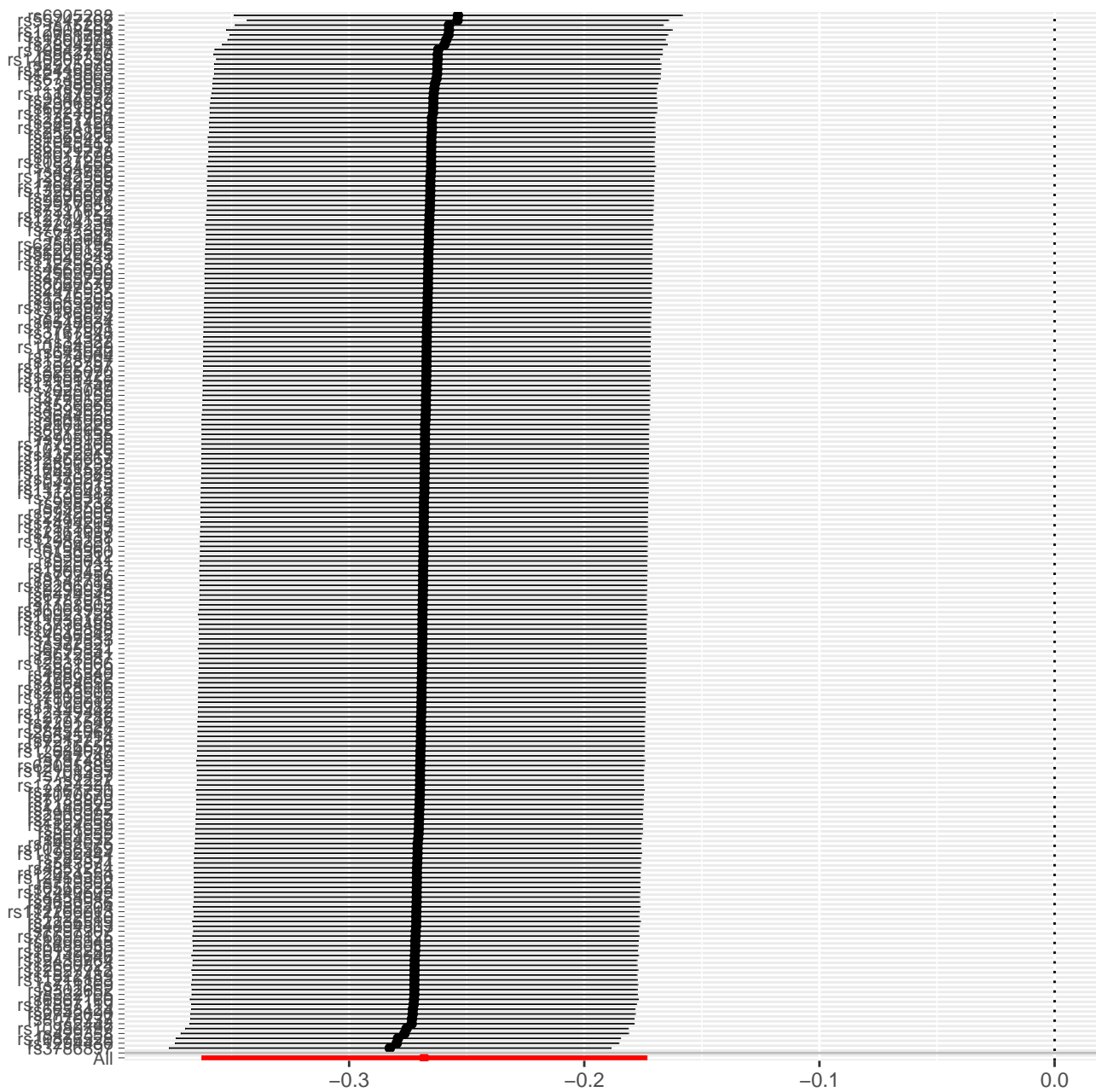


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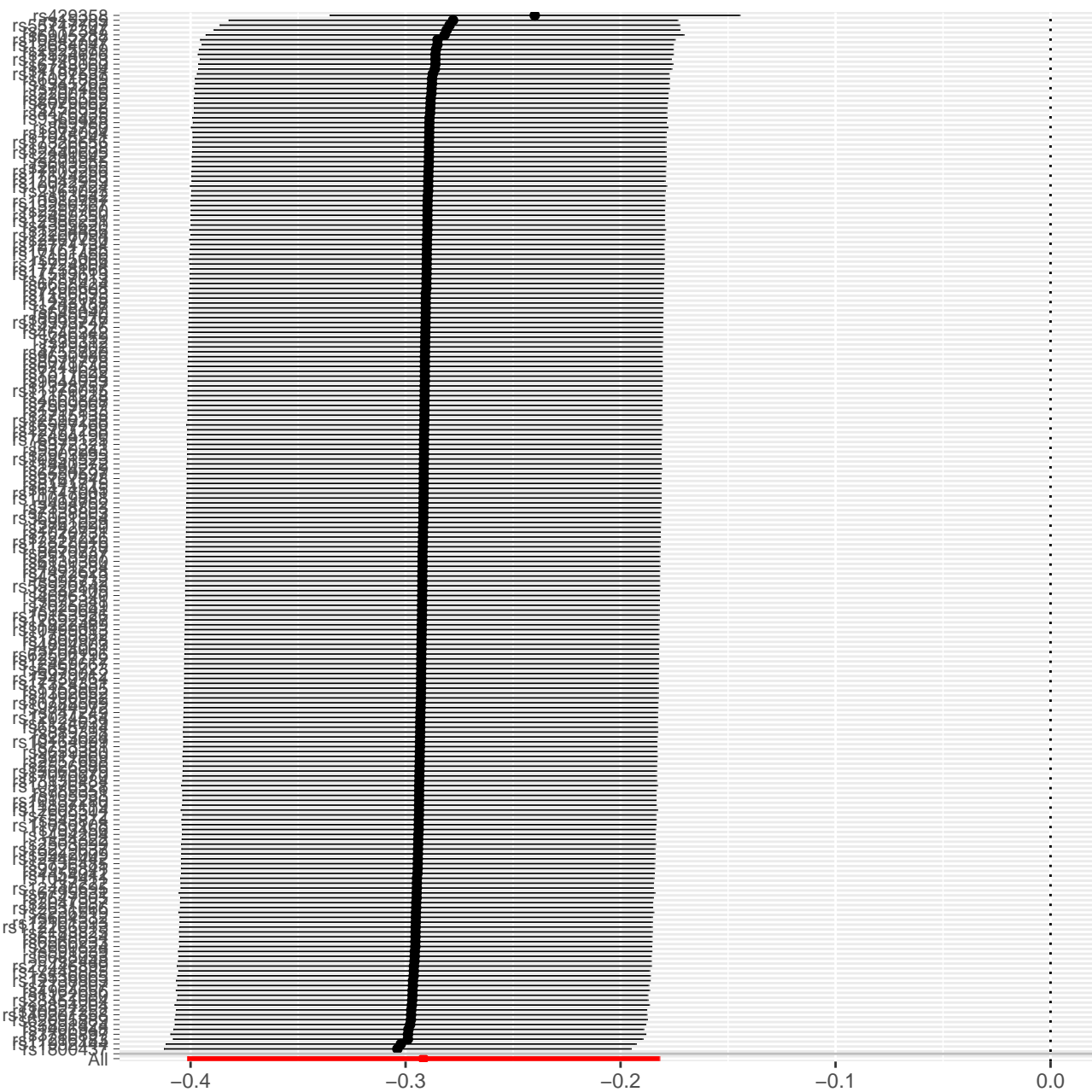


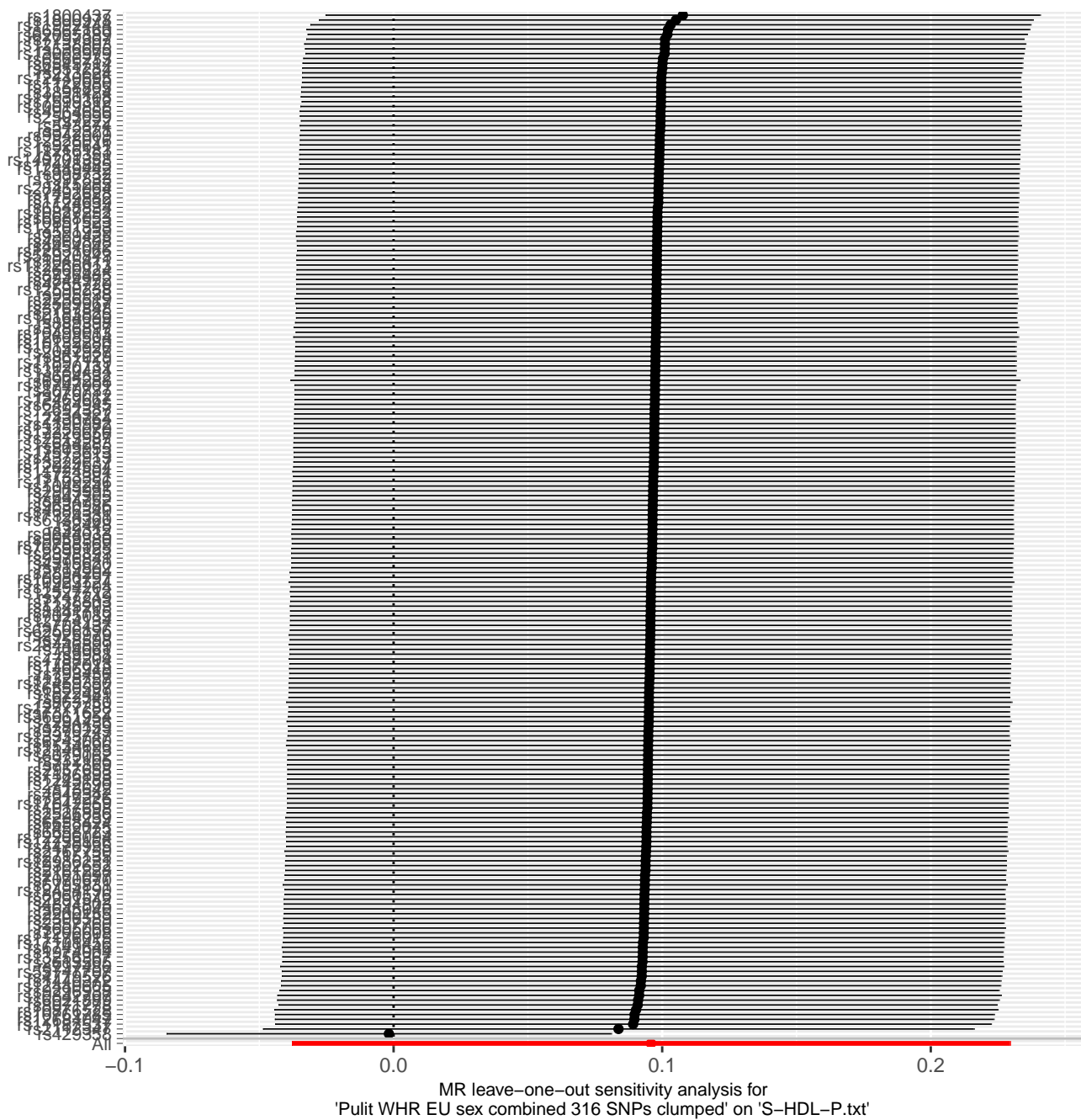


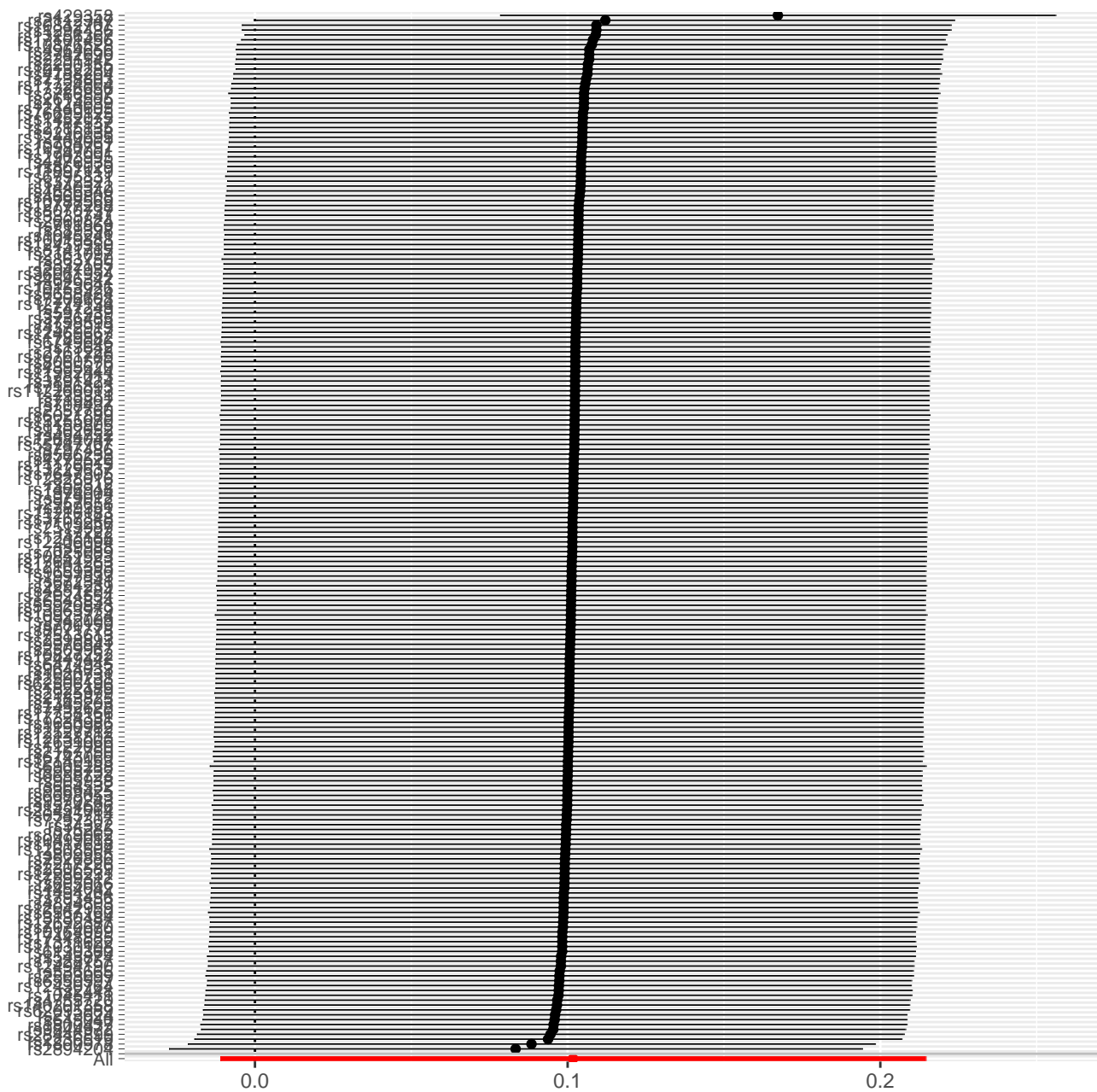


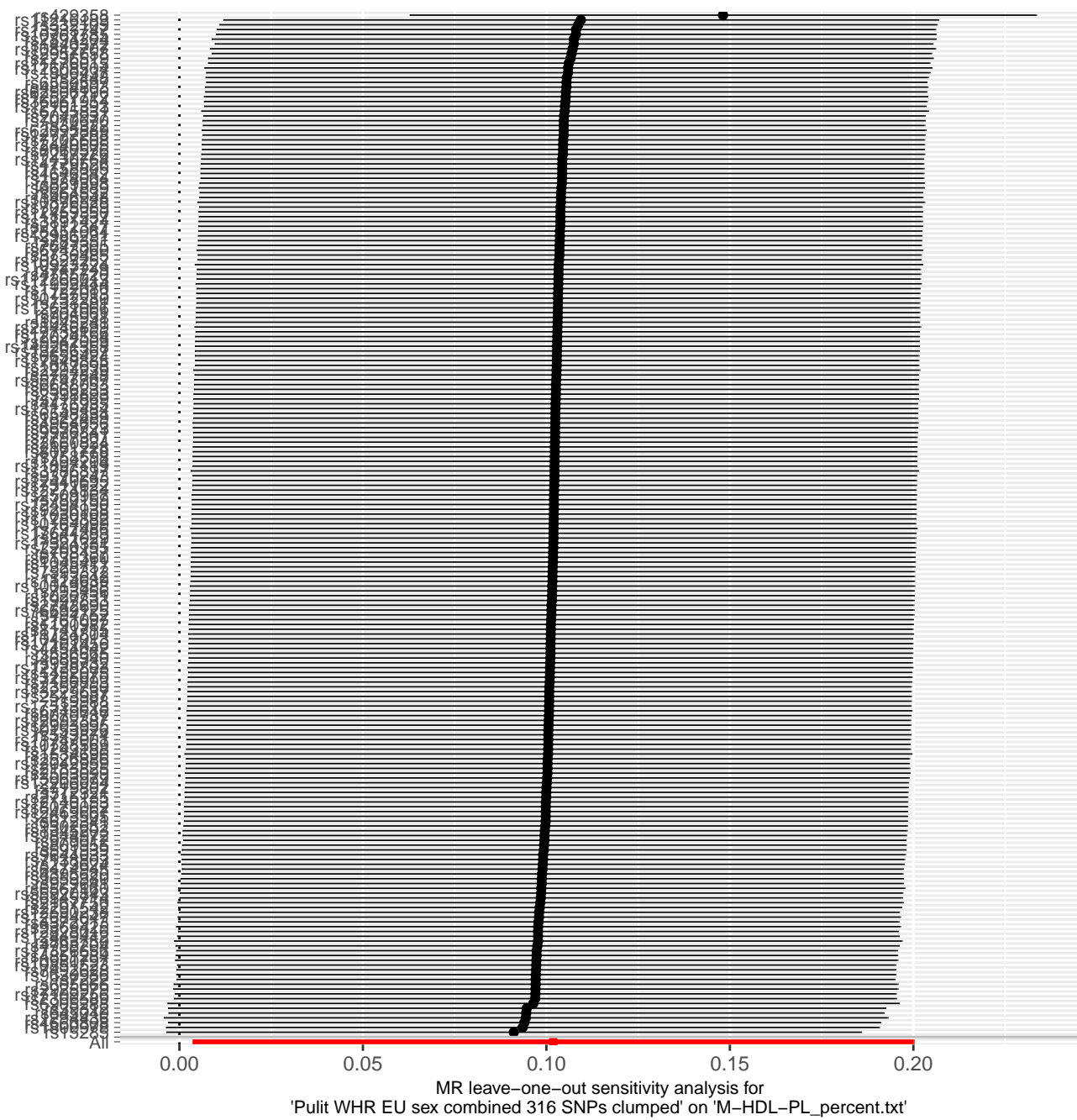


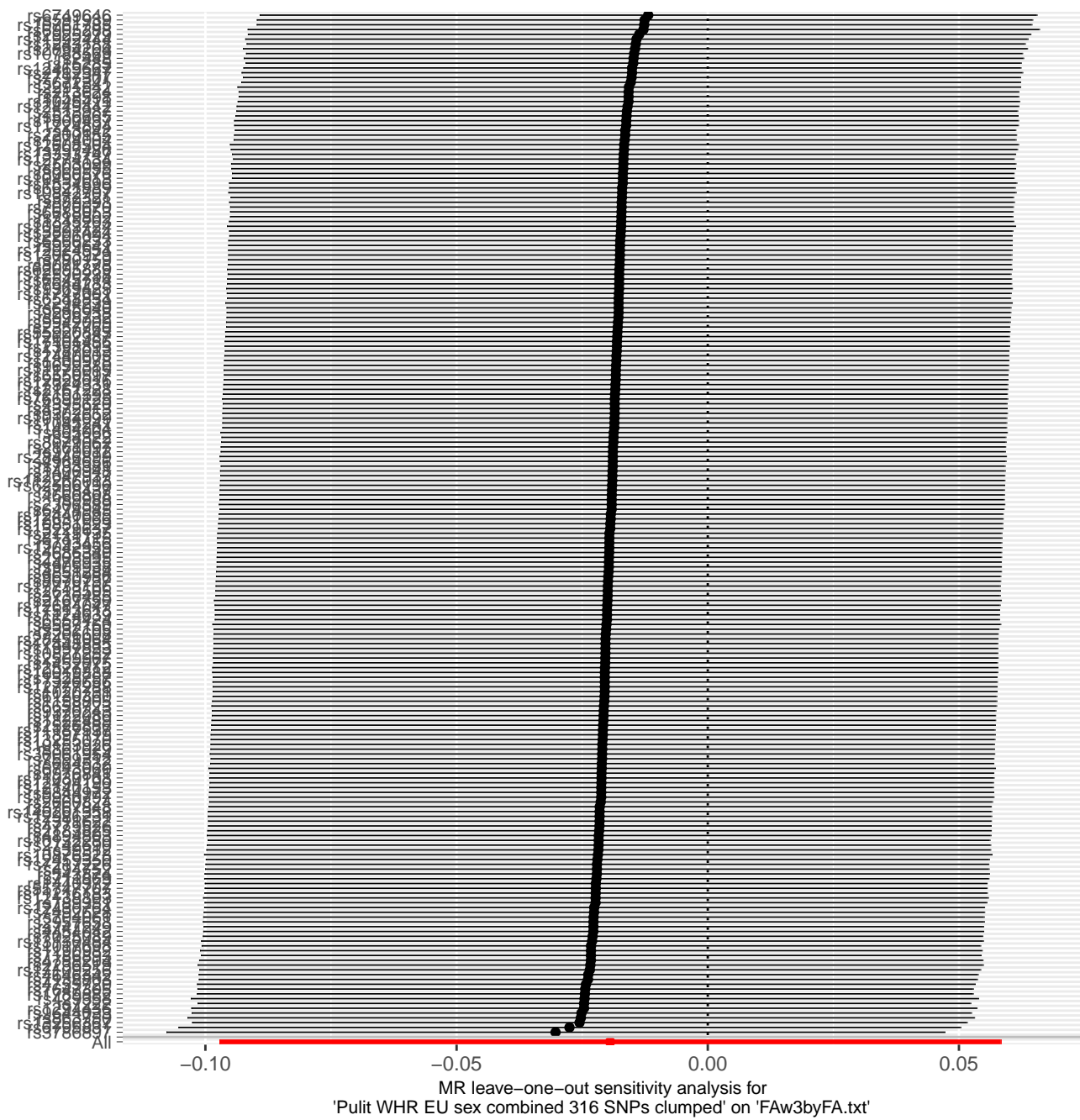
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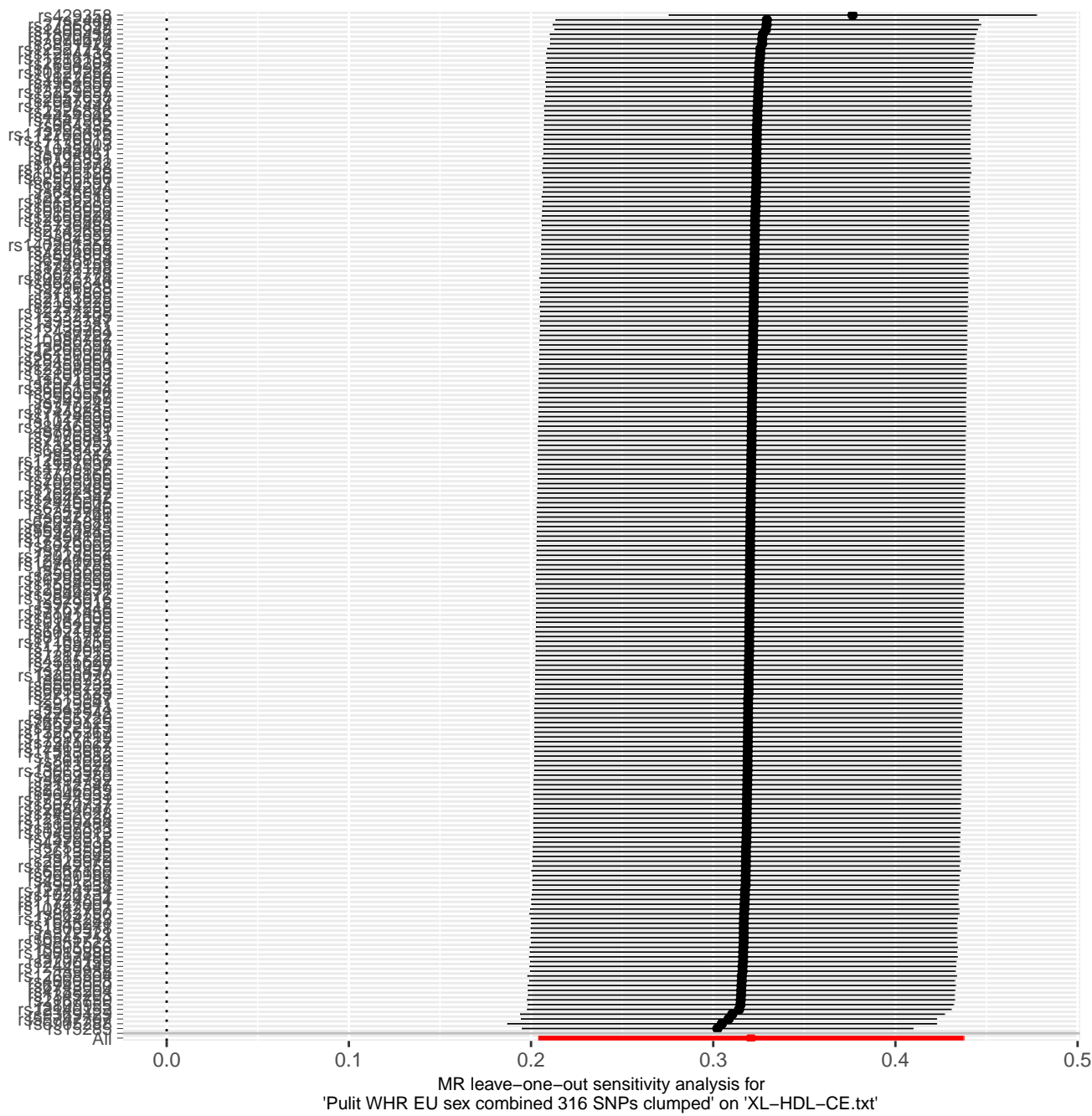


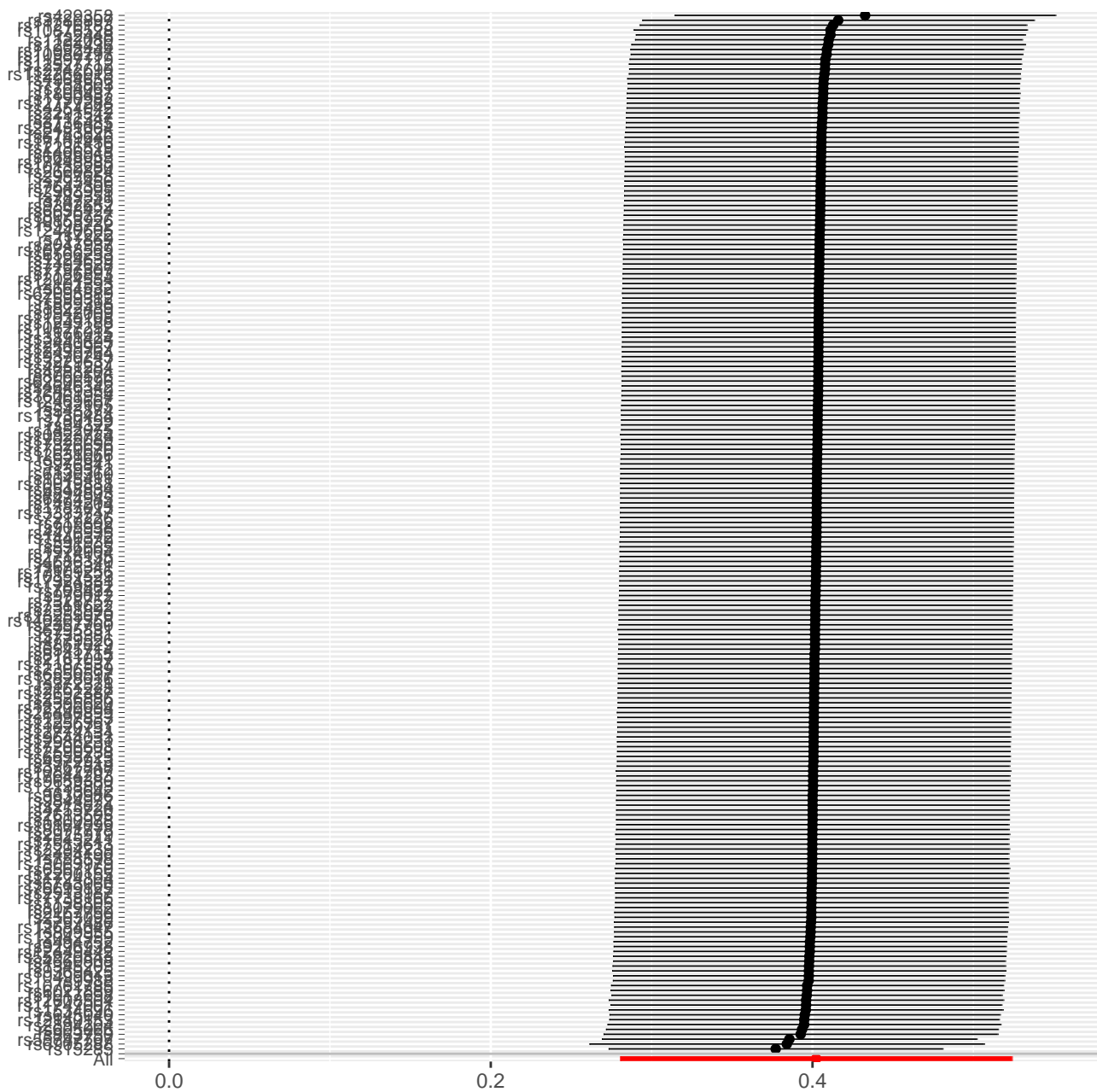


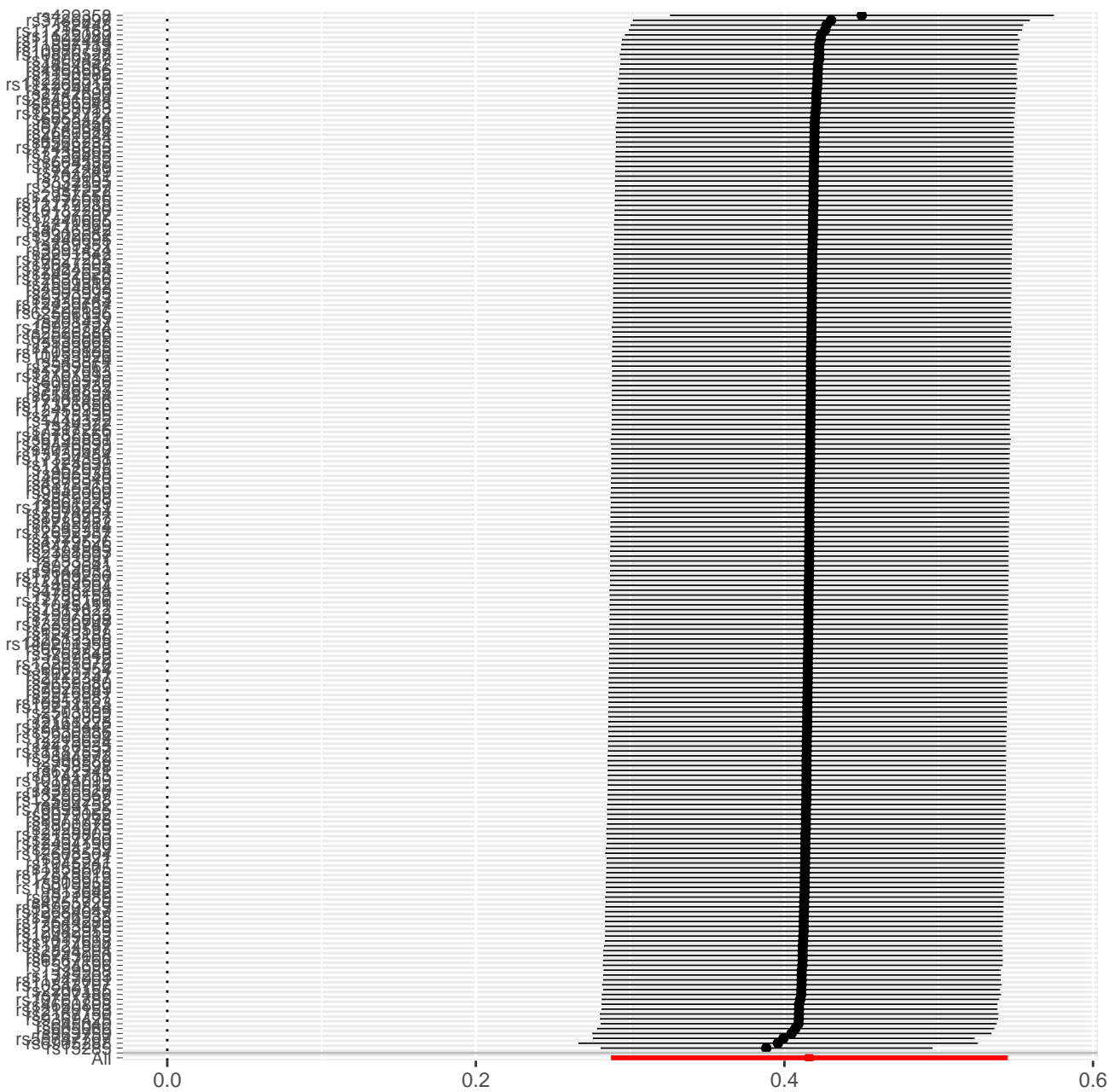


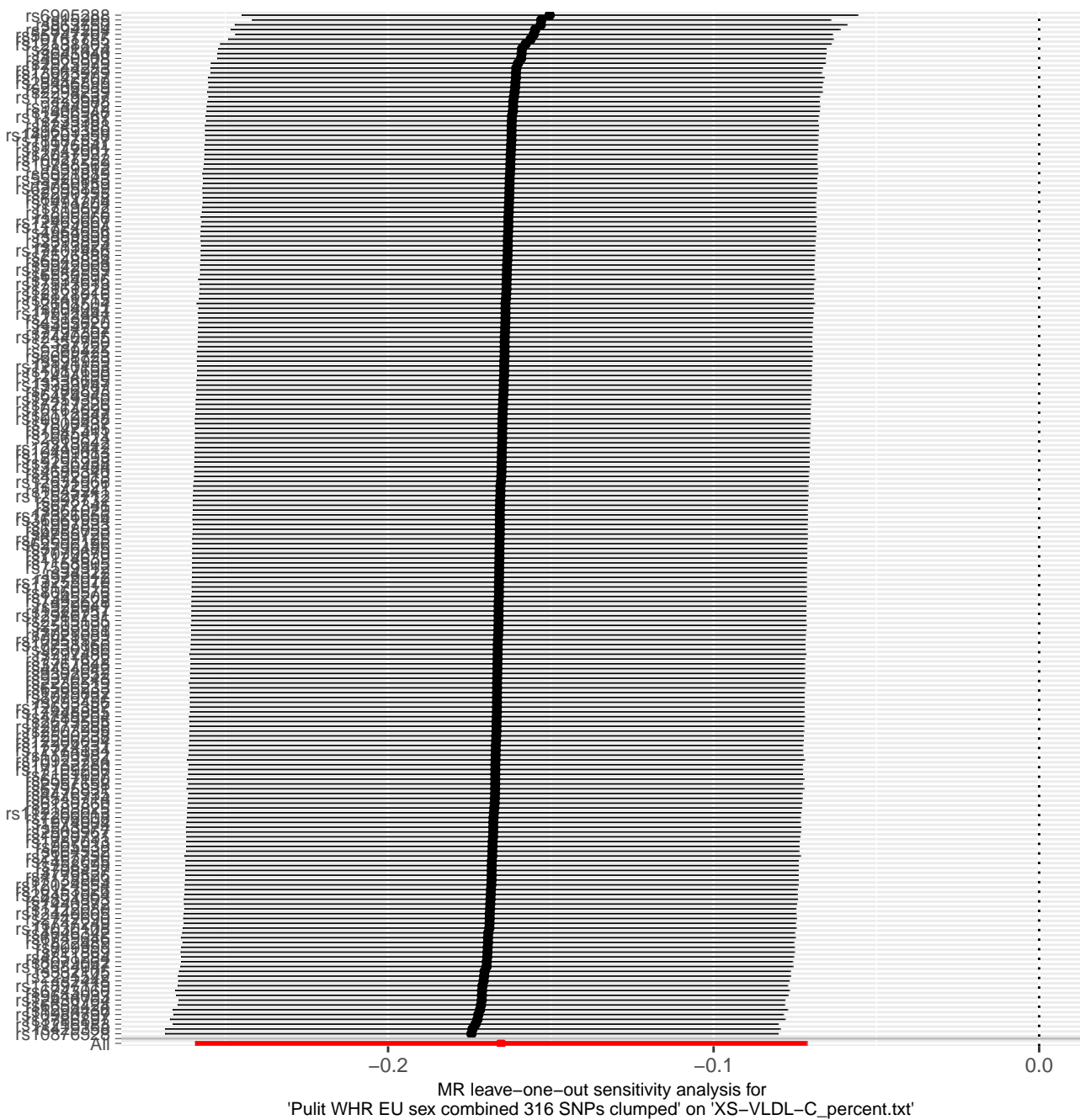


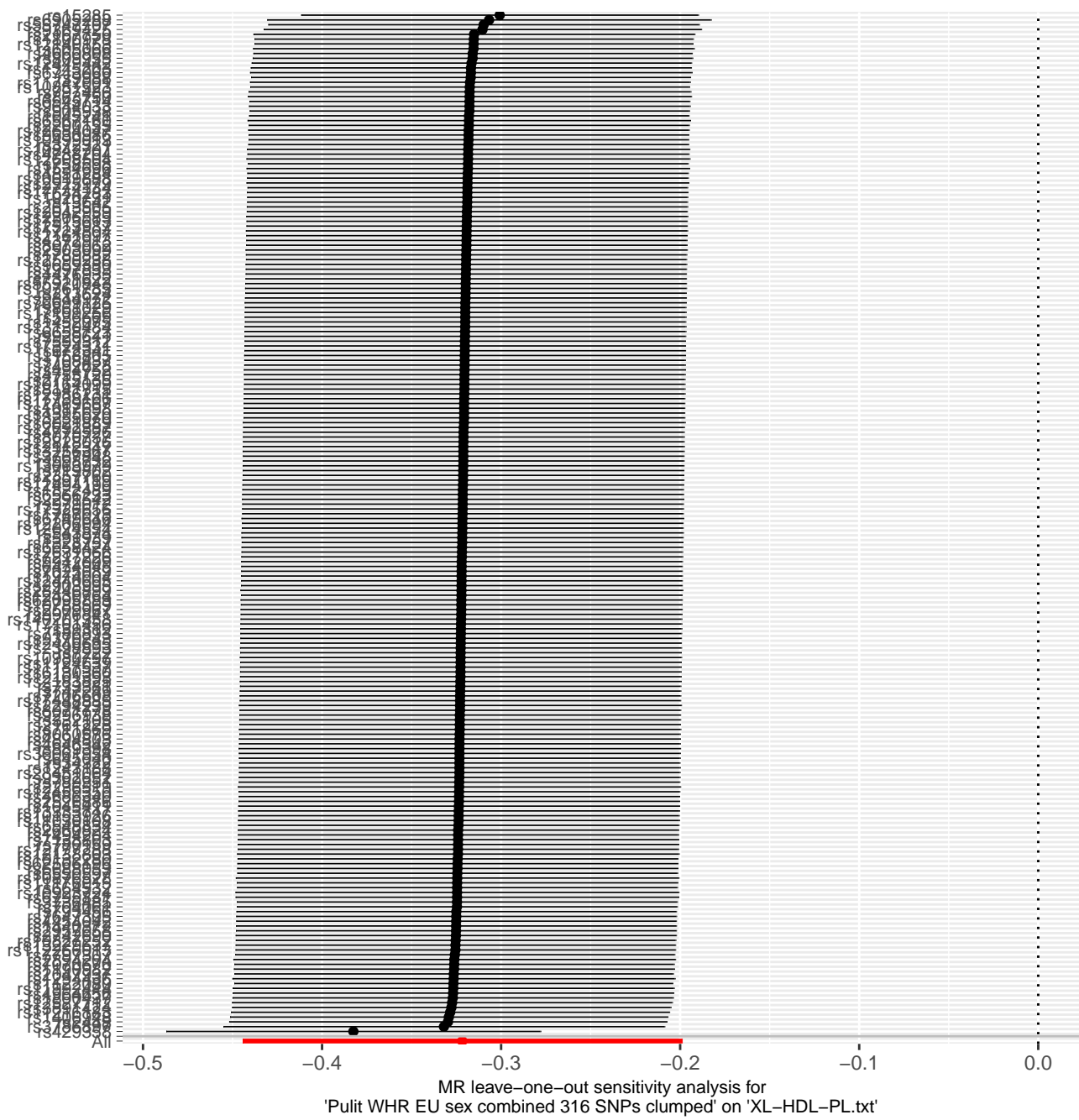


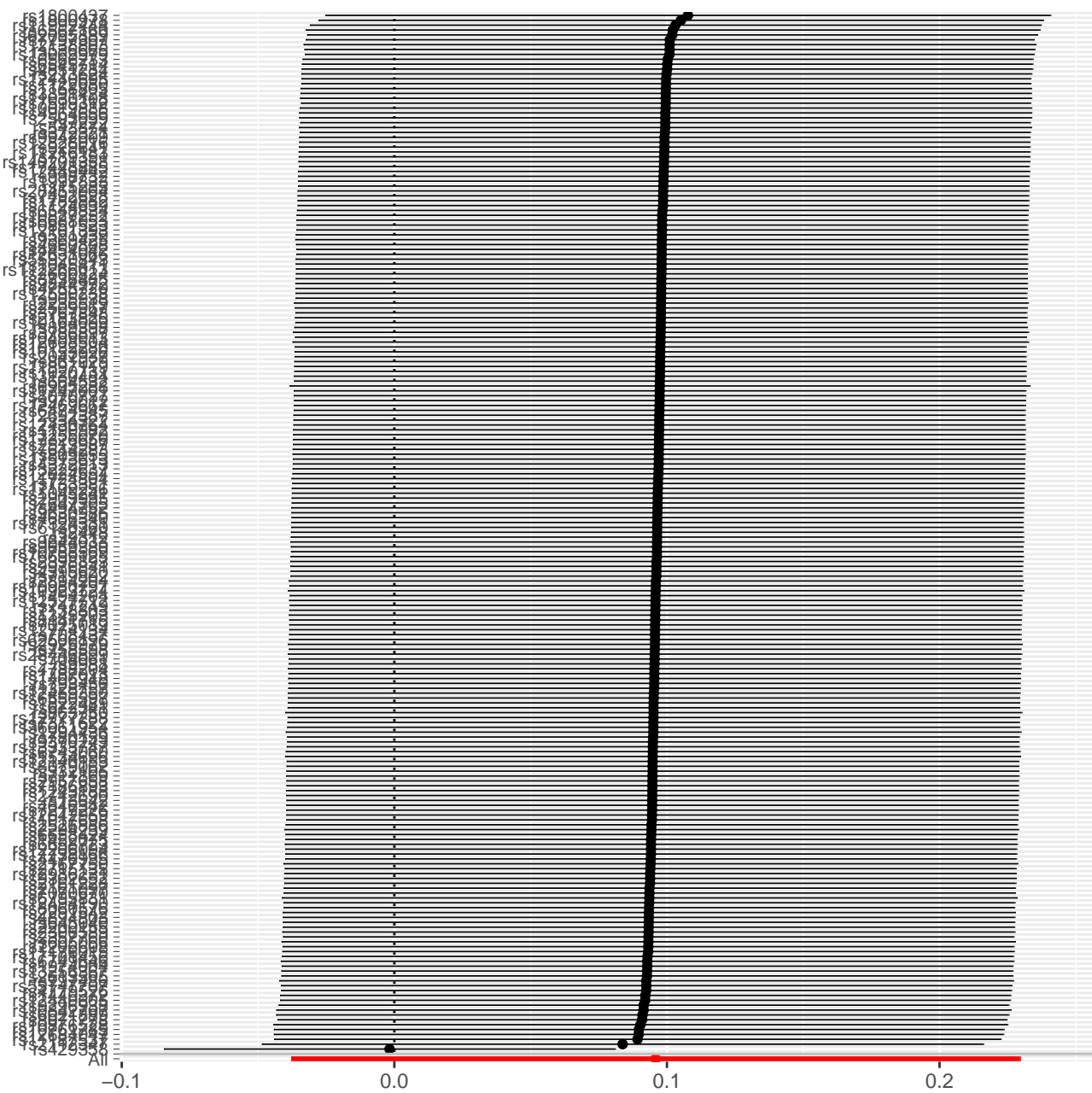




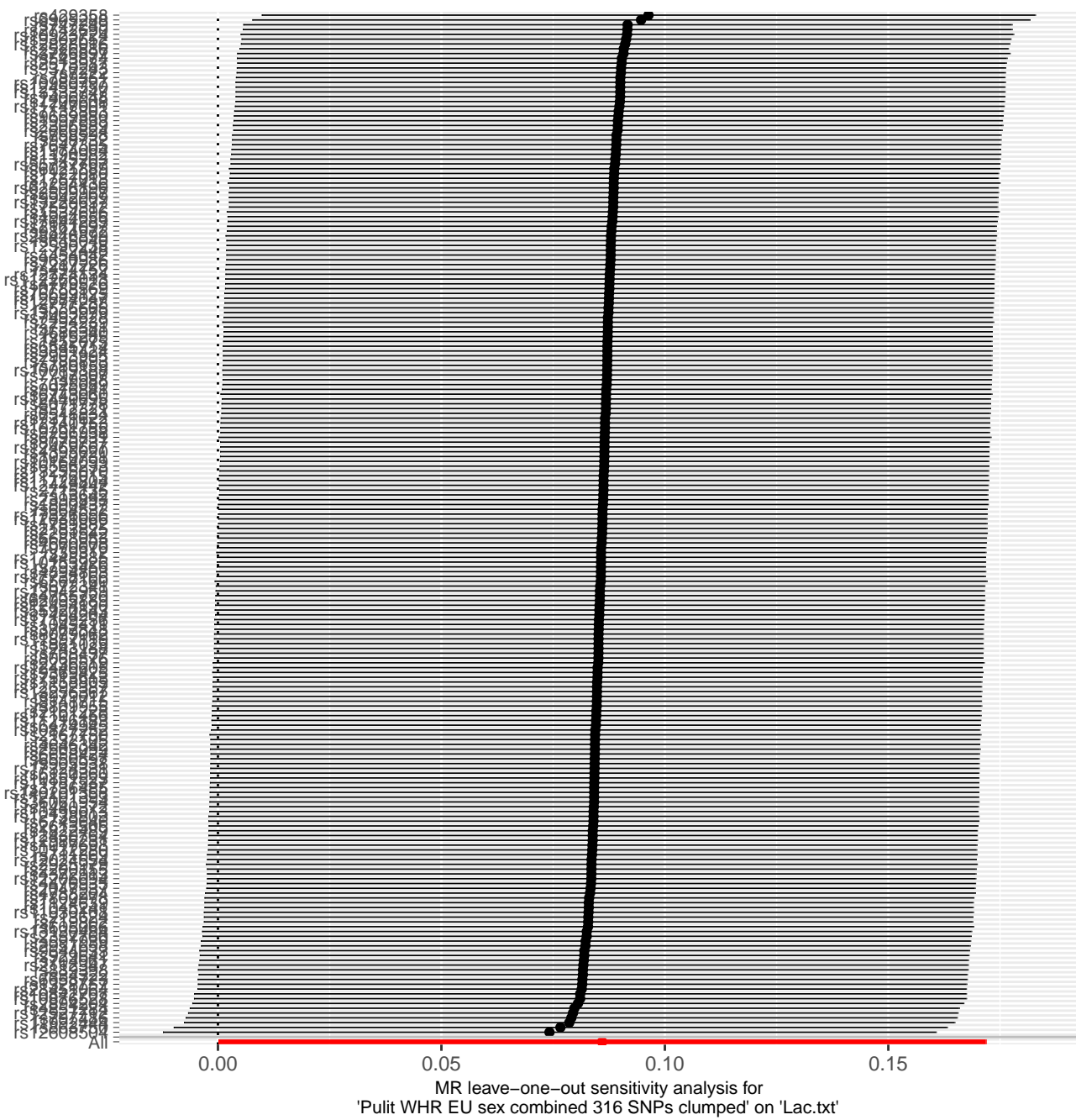


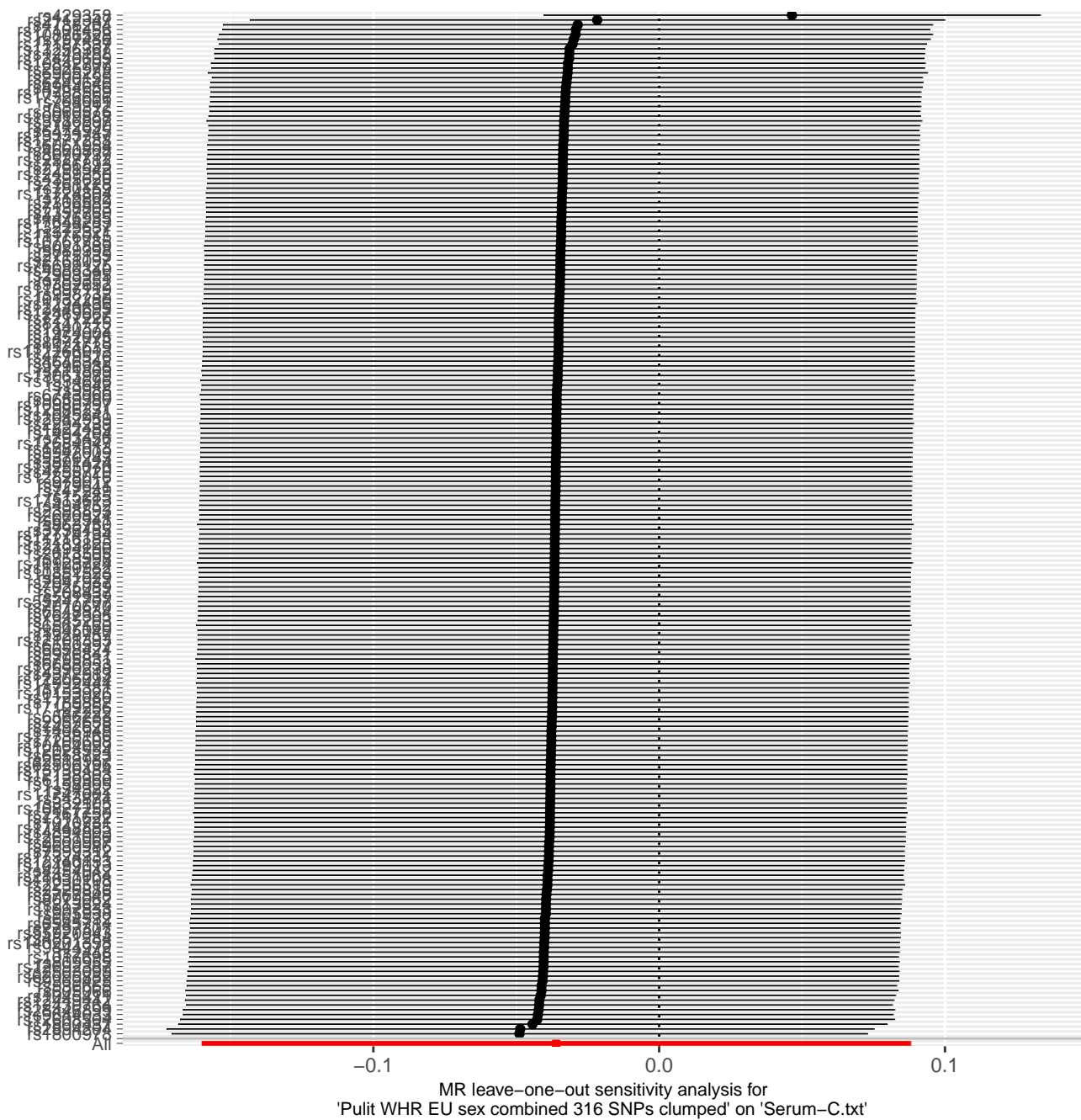


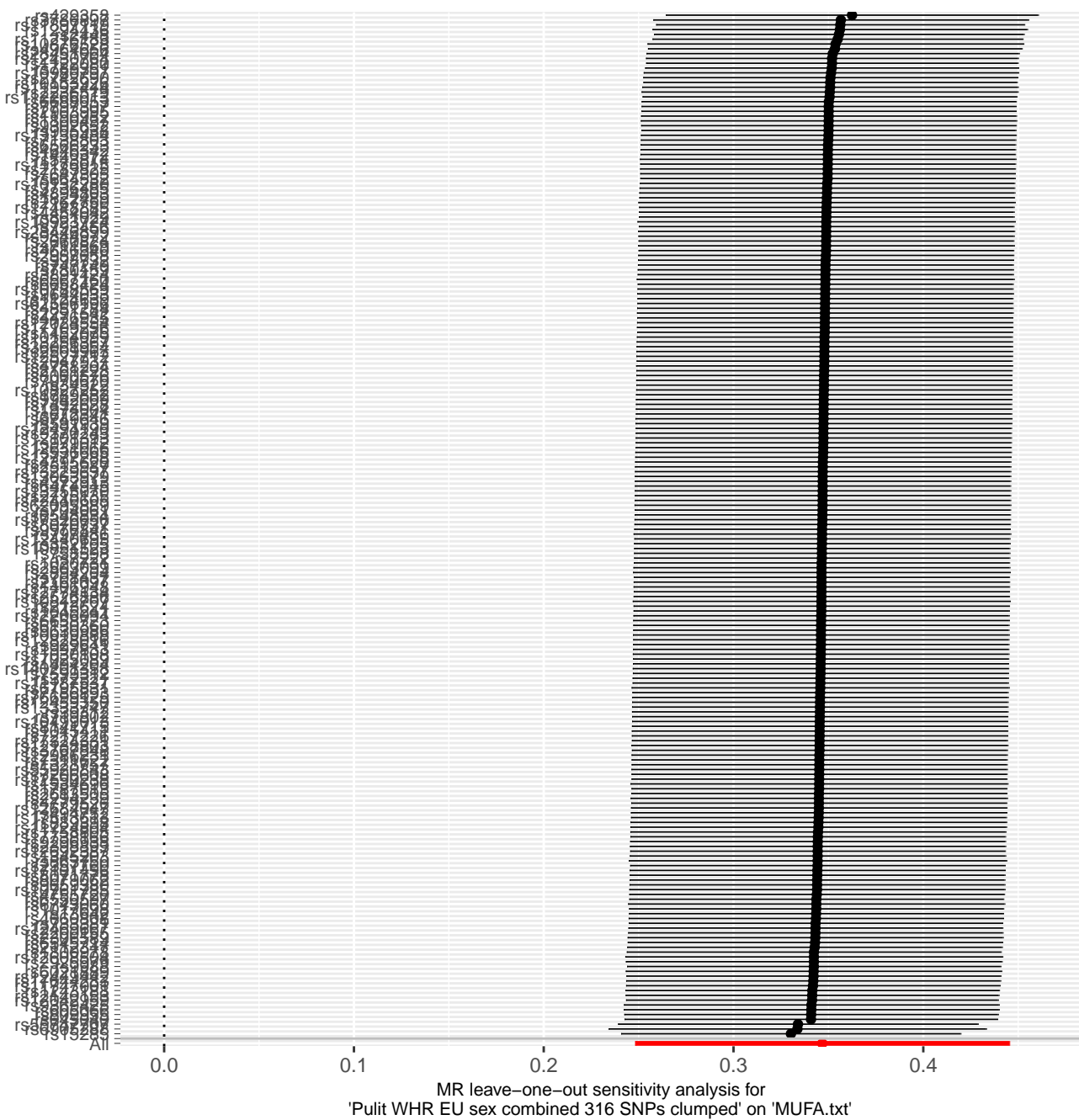


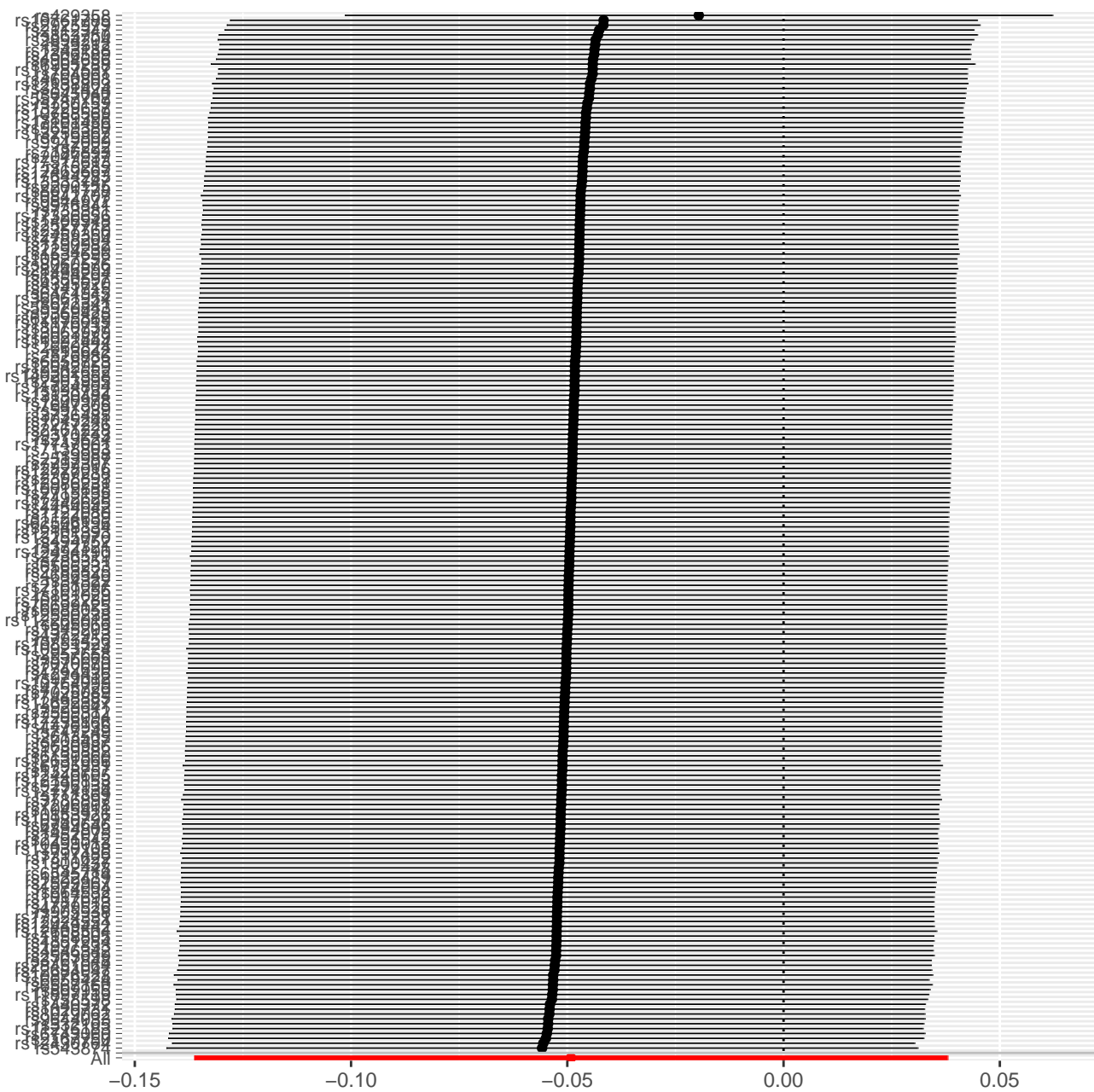


MR leave-one-out sensitivity analysis for
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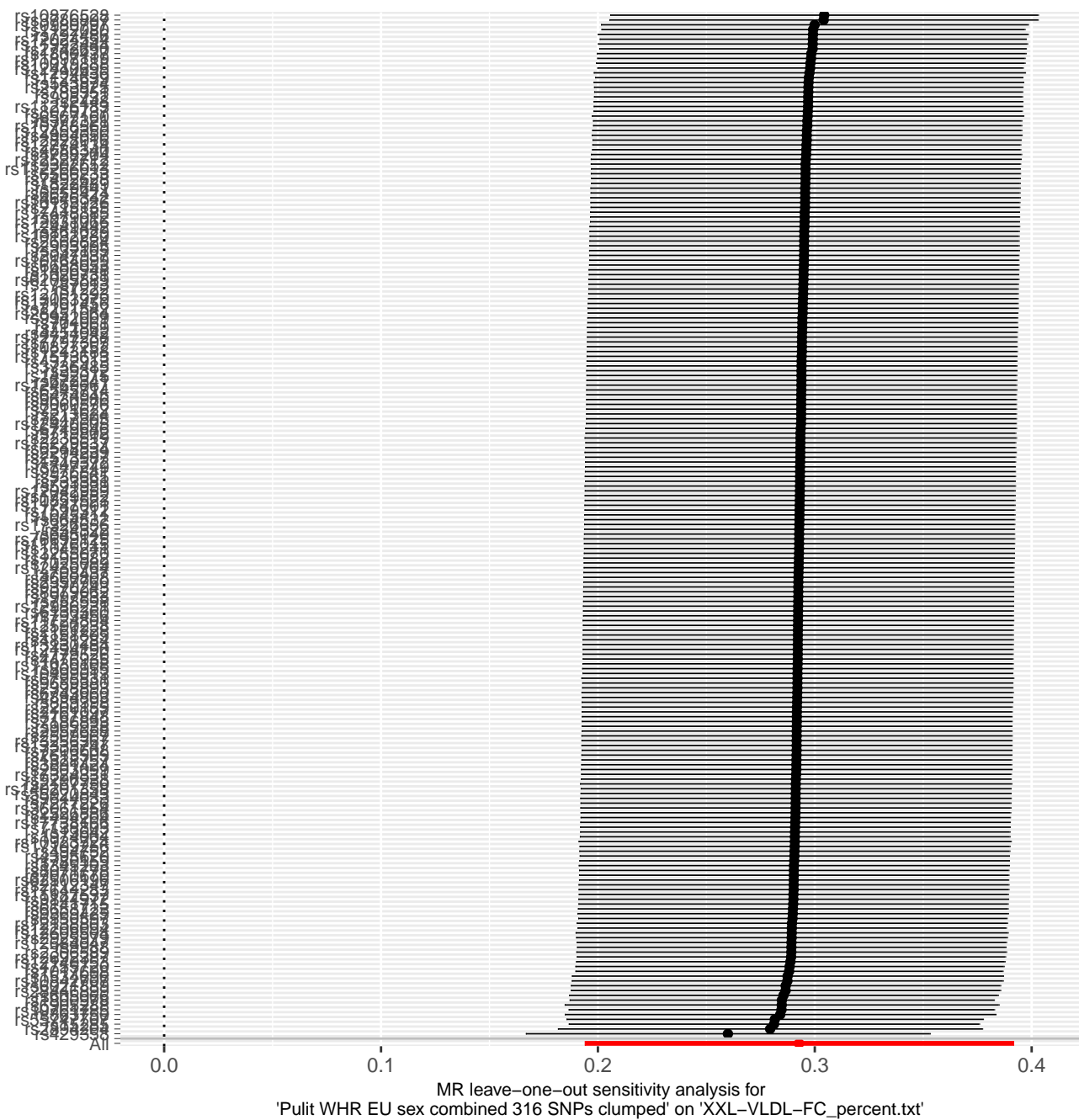


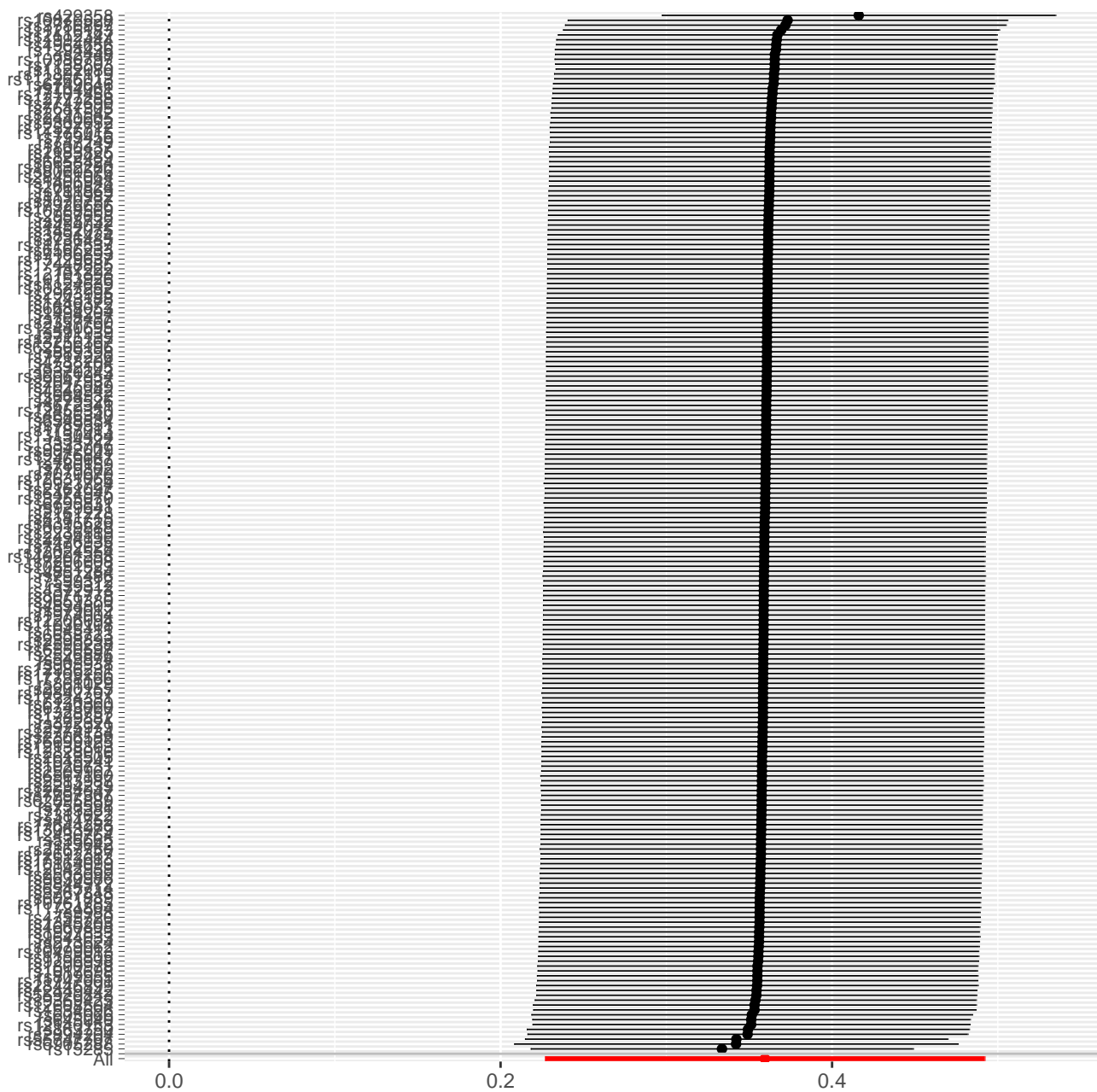






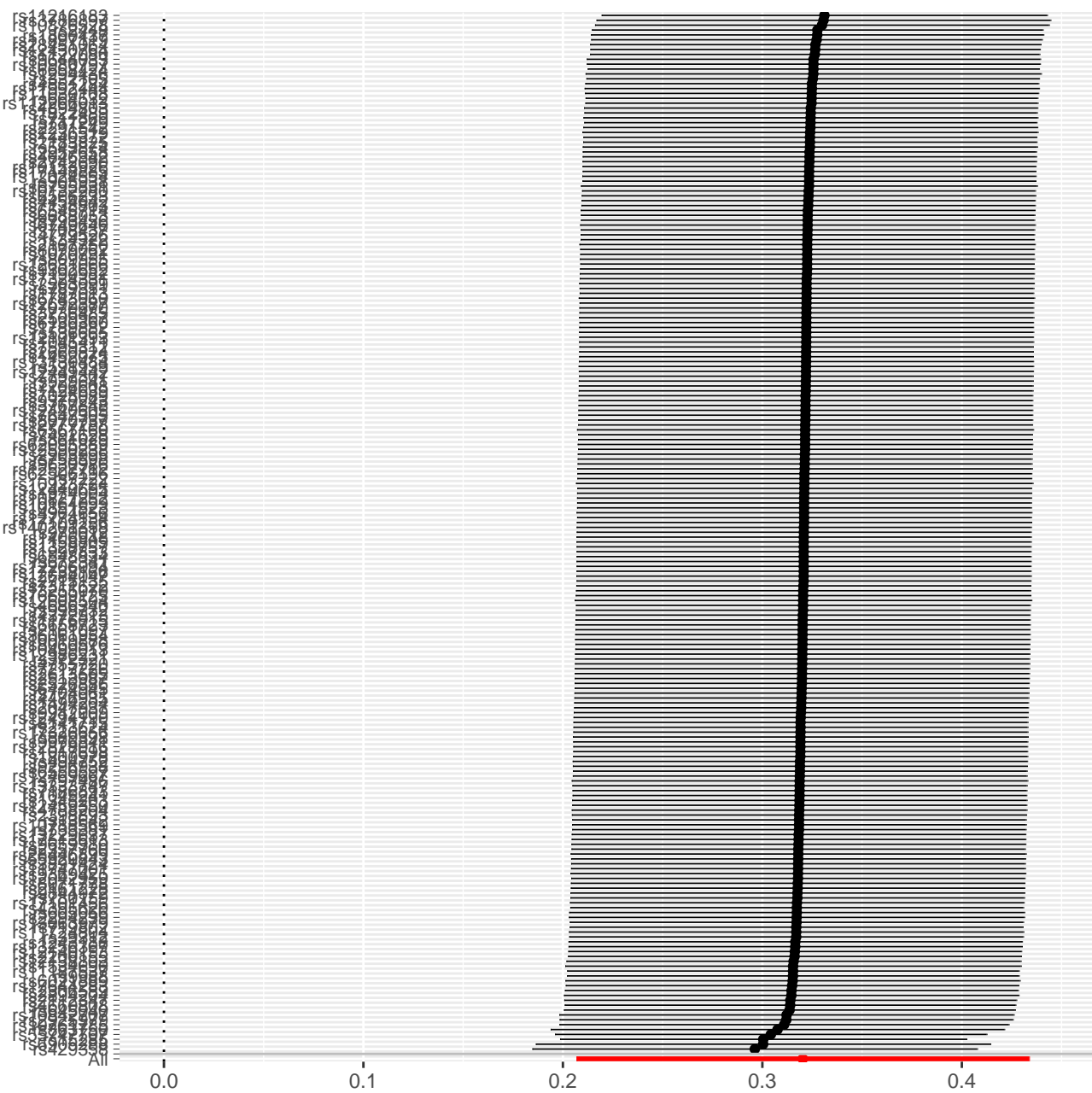
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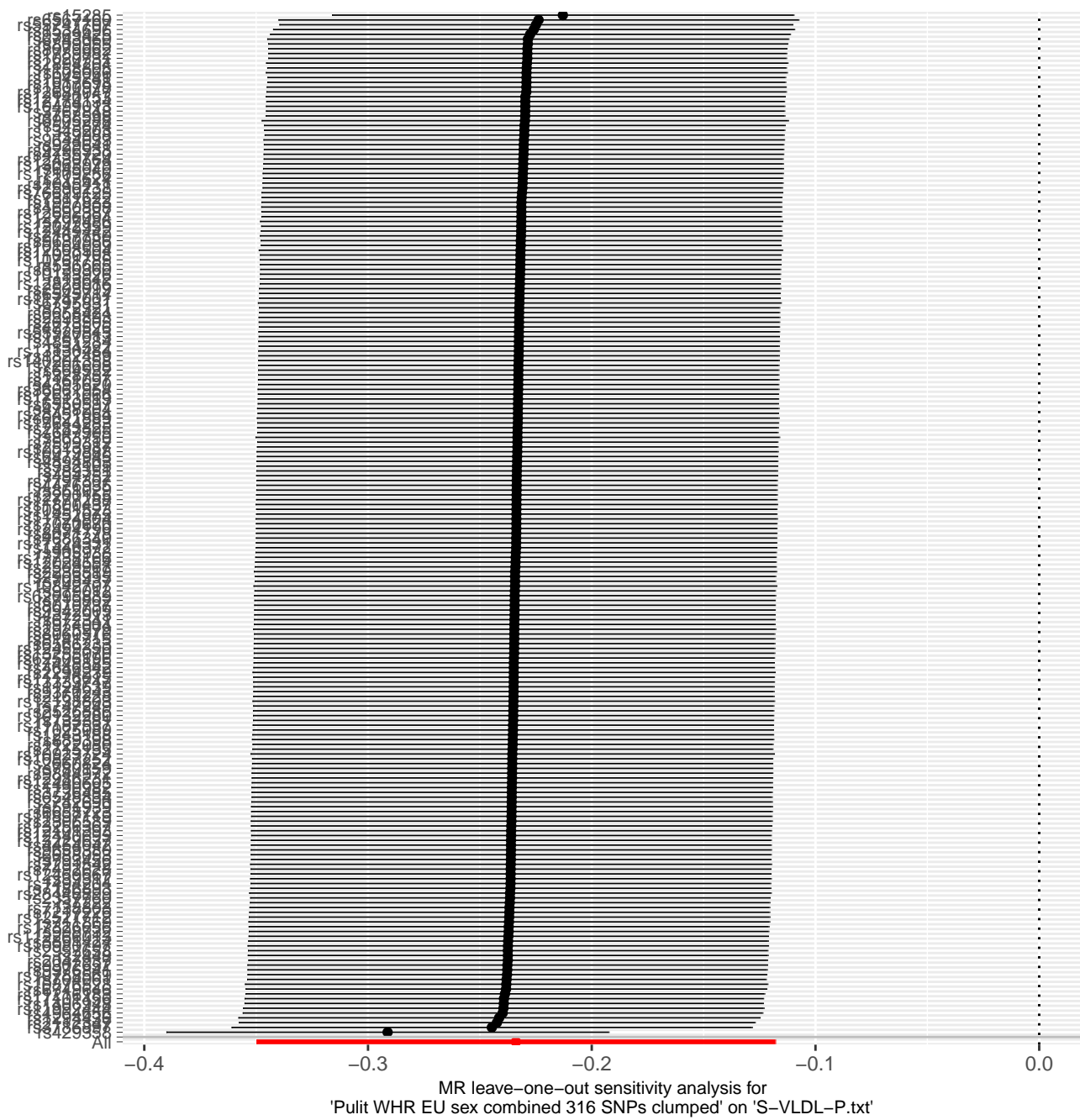


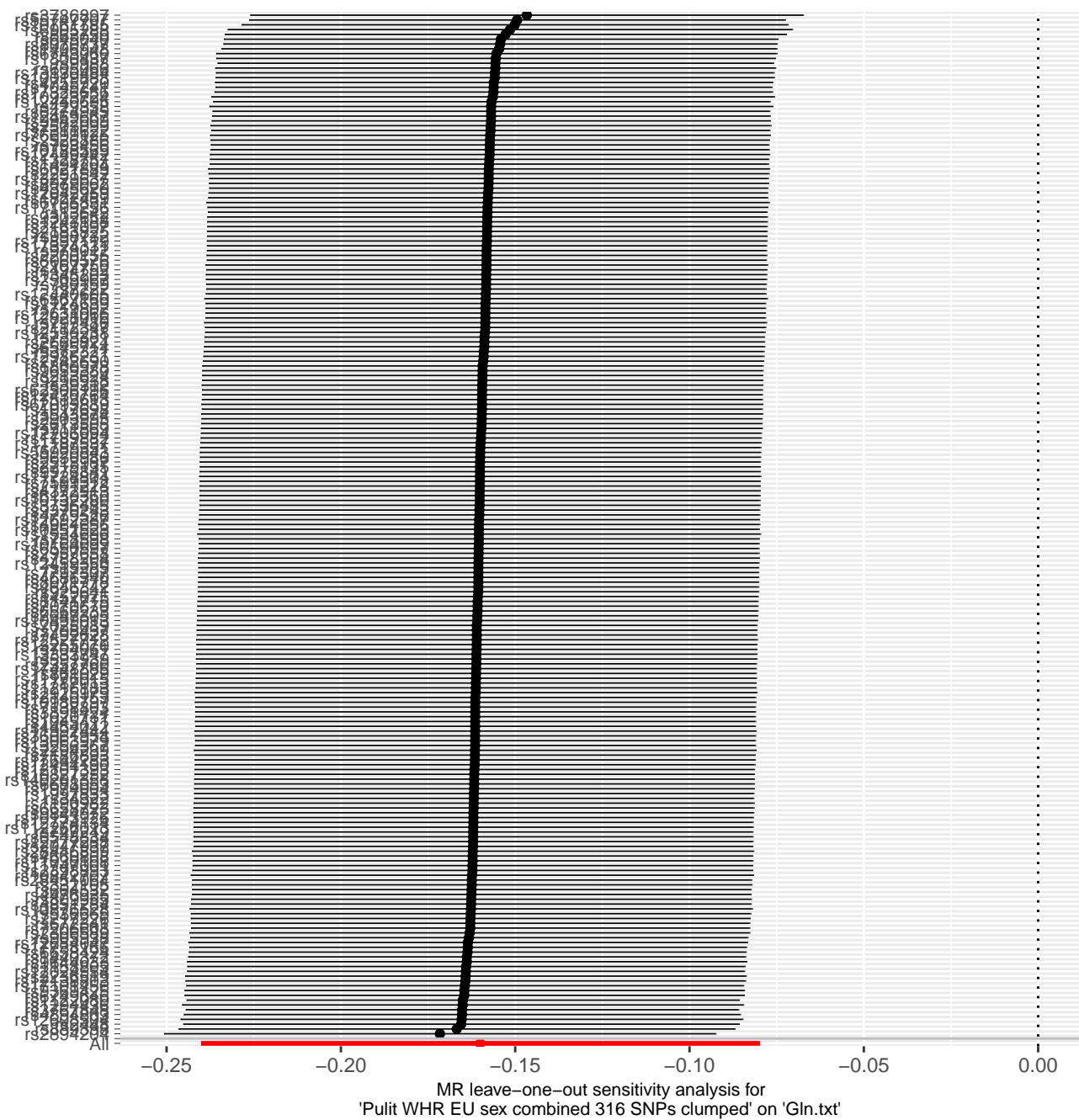


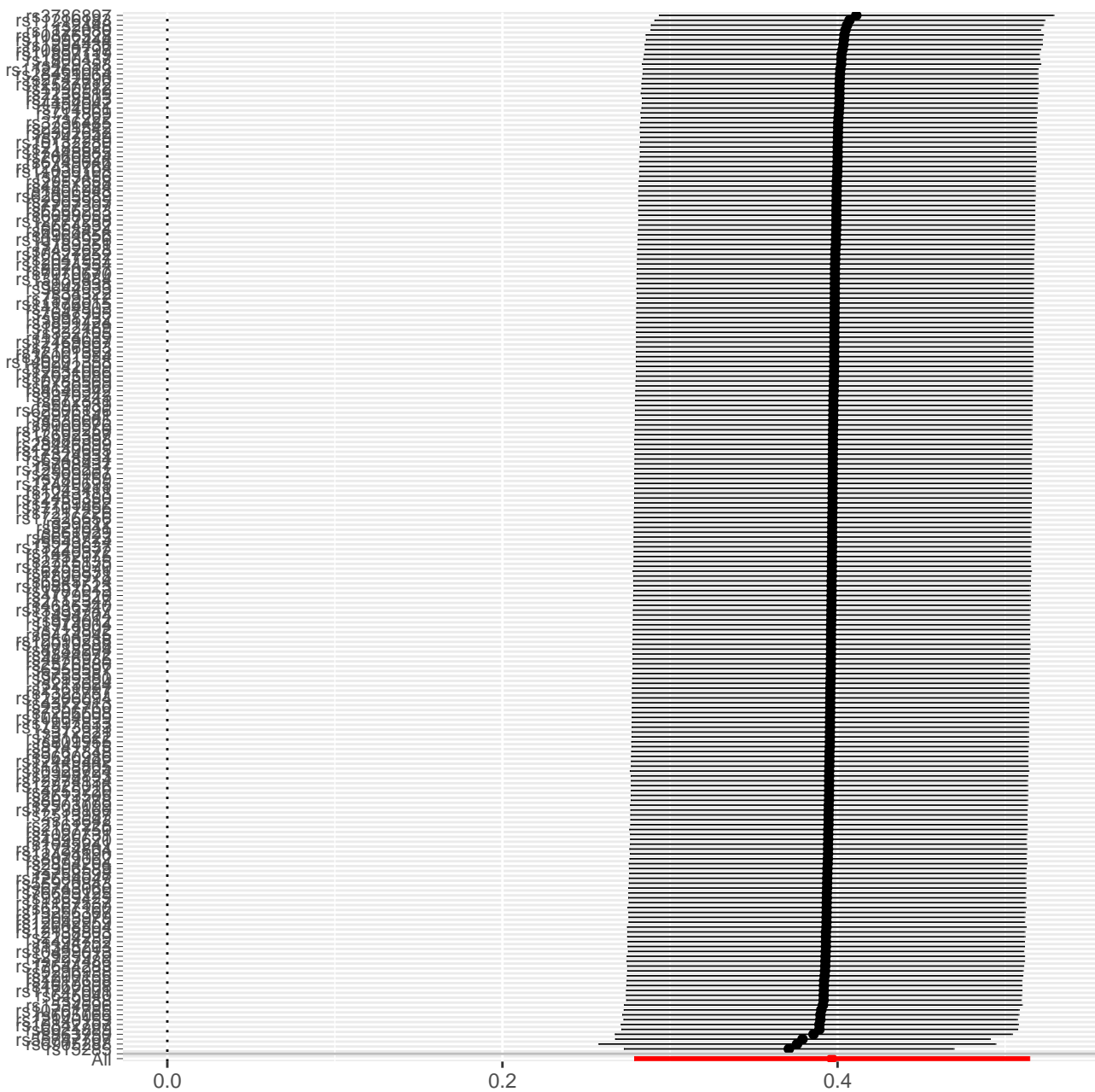
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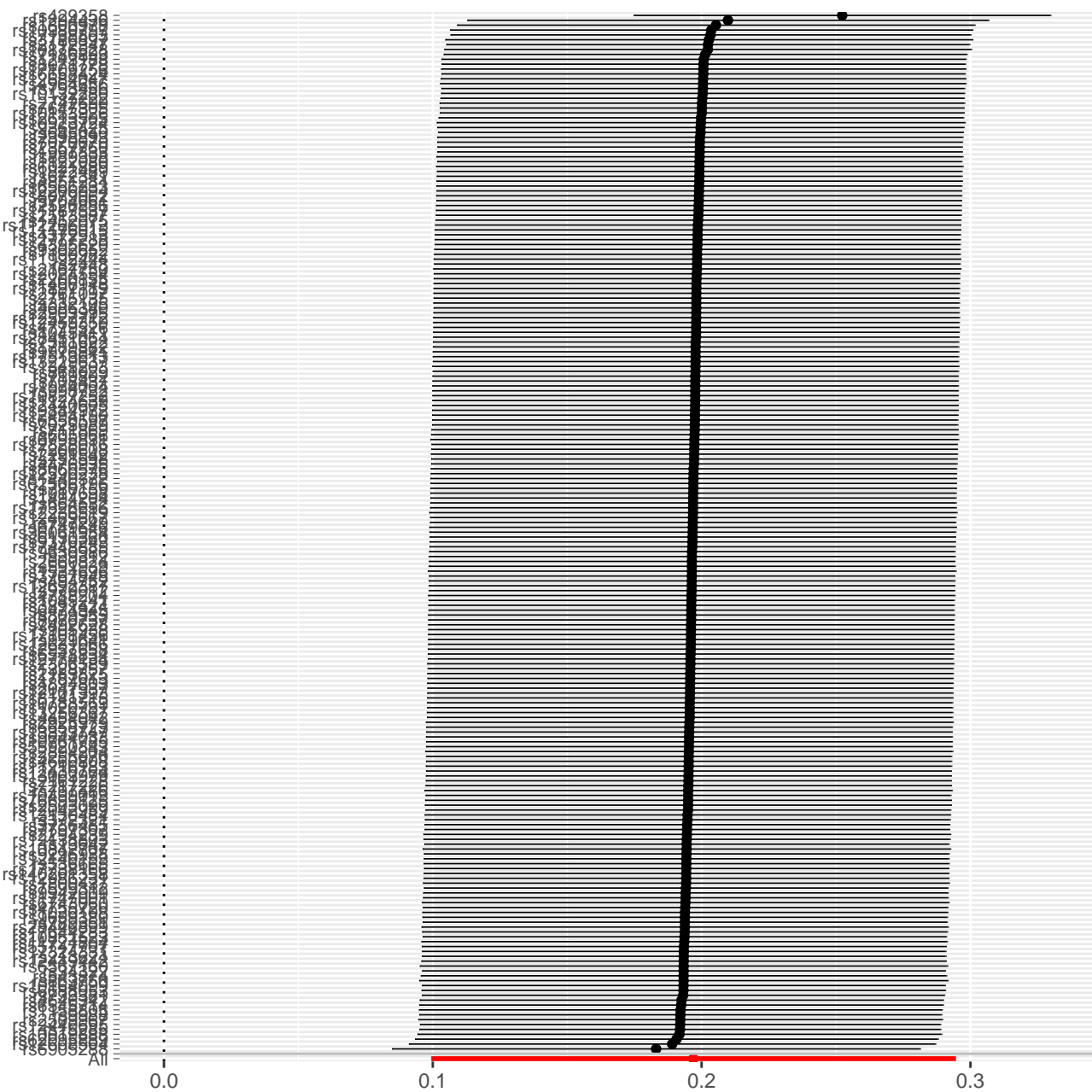


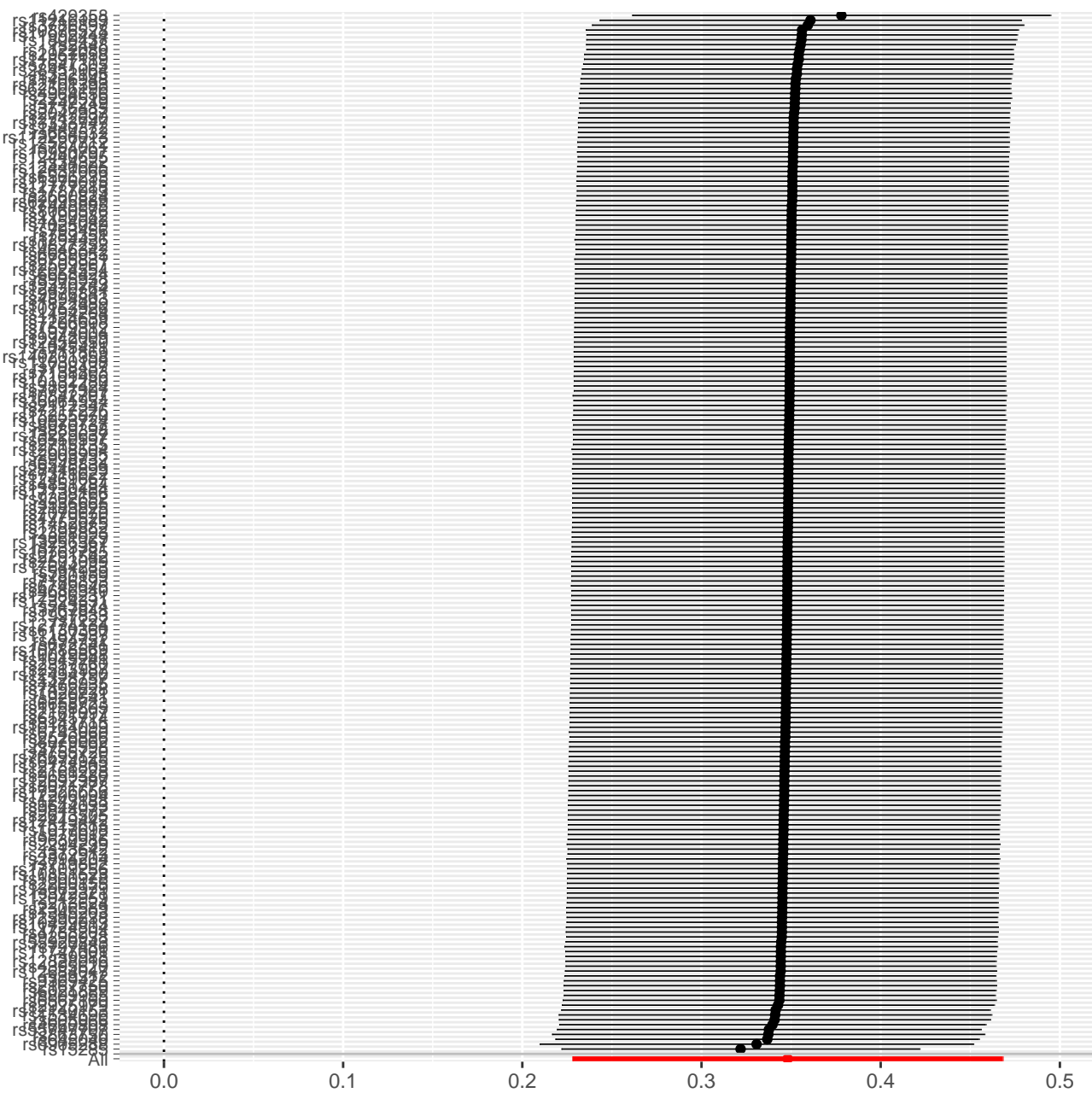




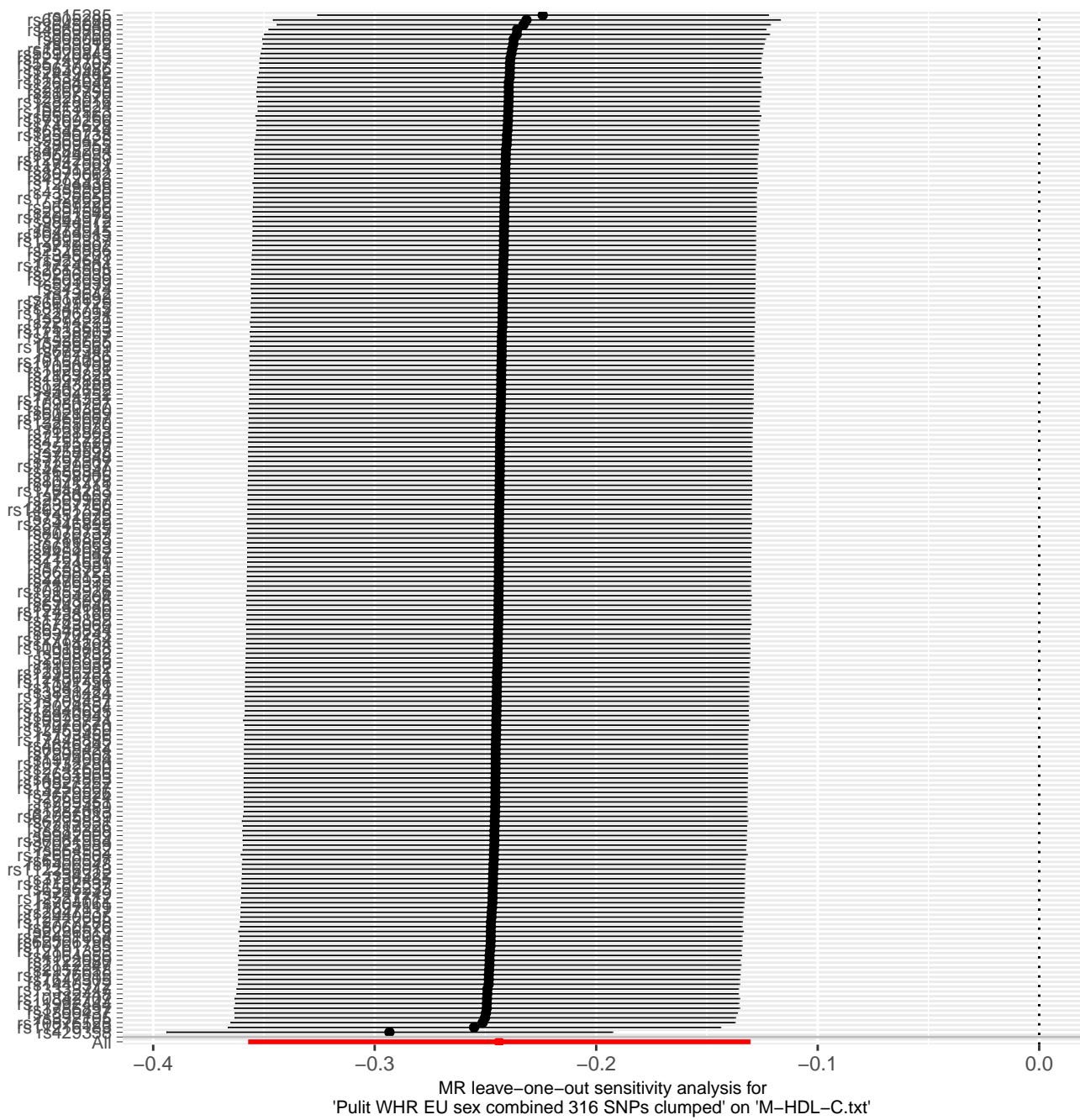


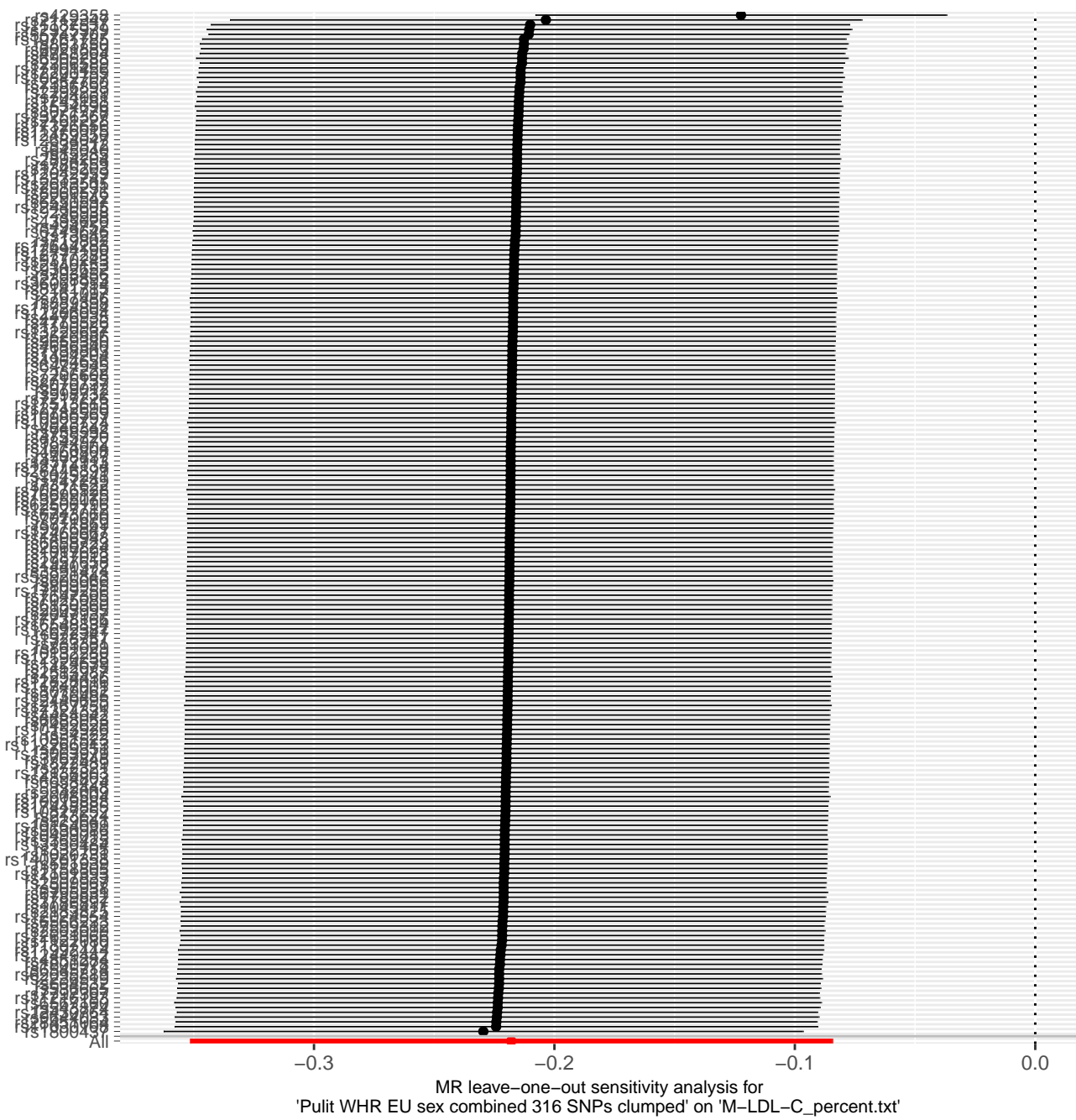
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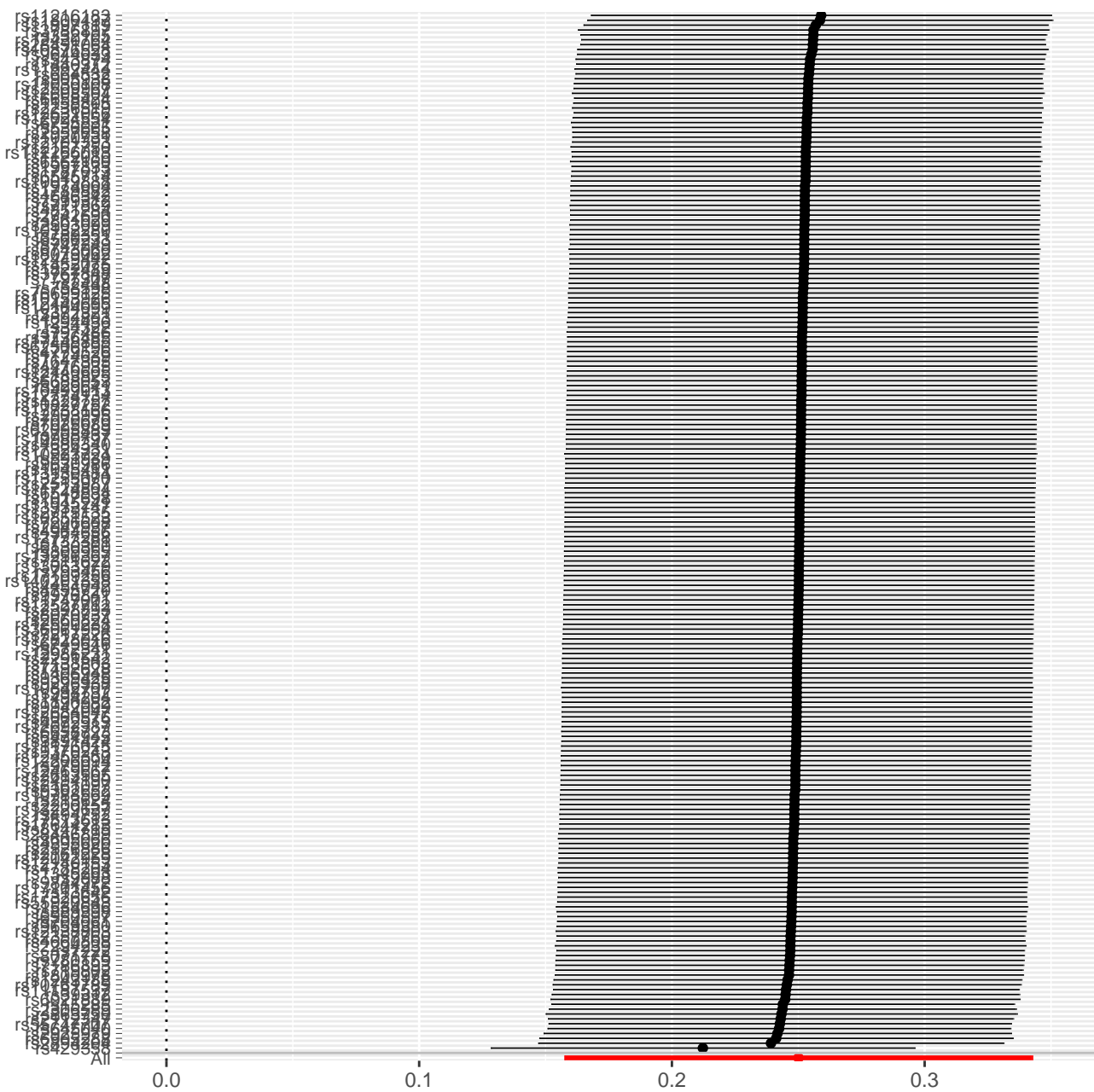




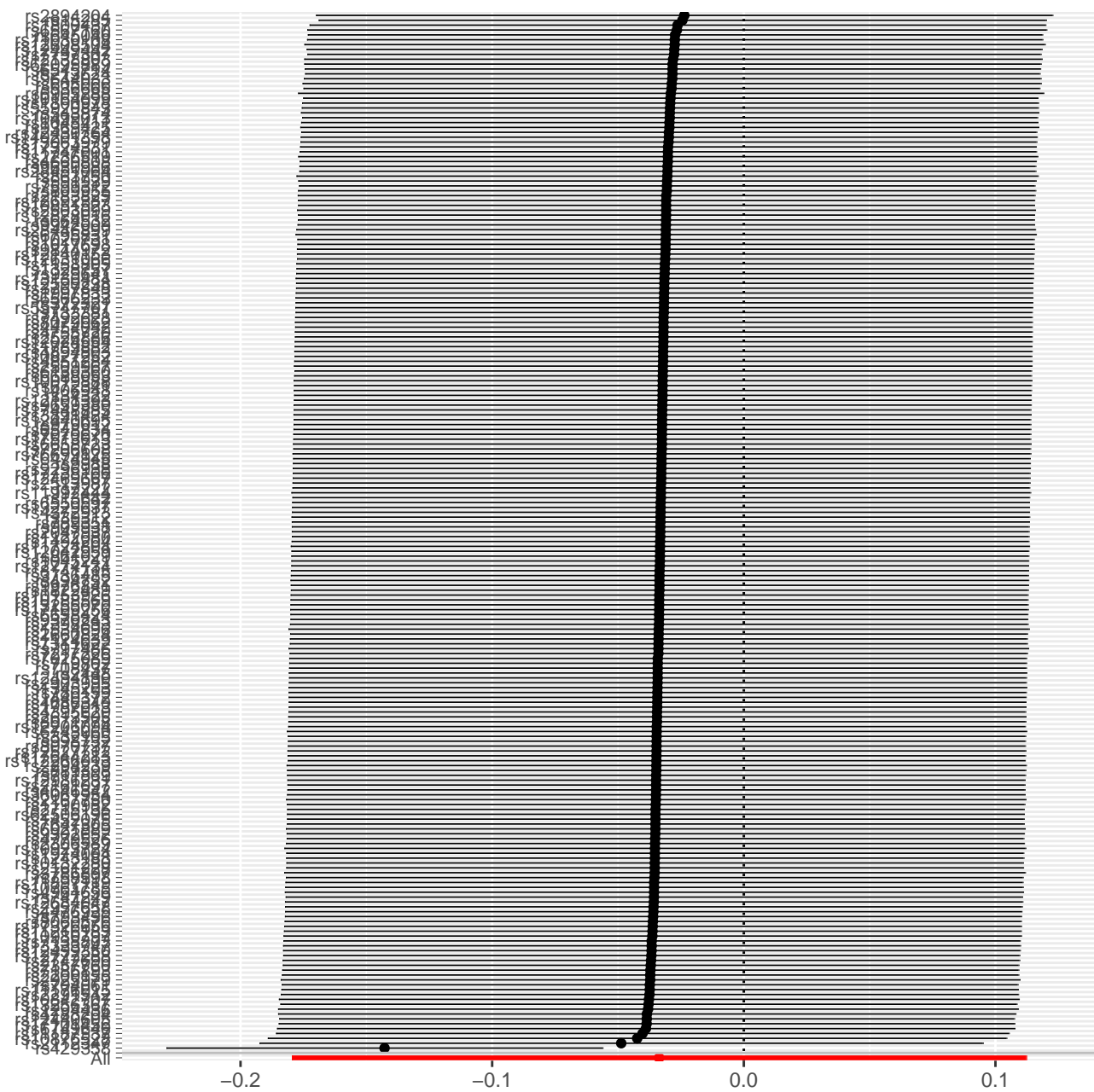
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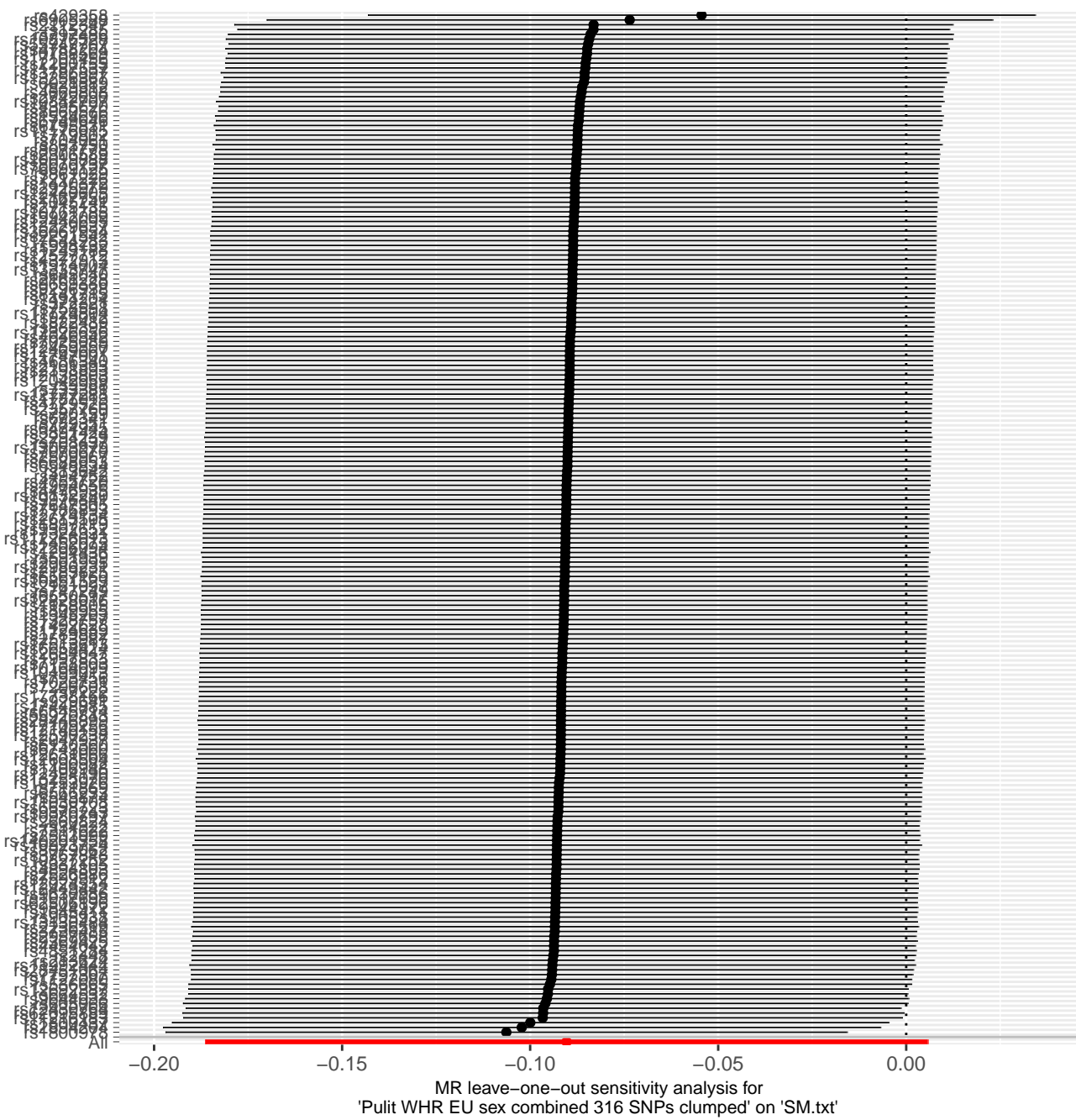


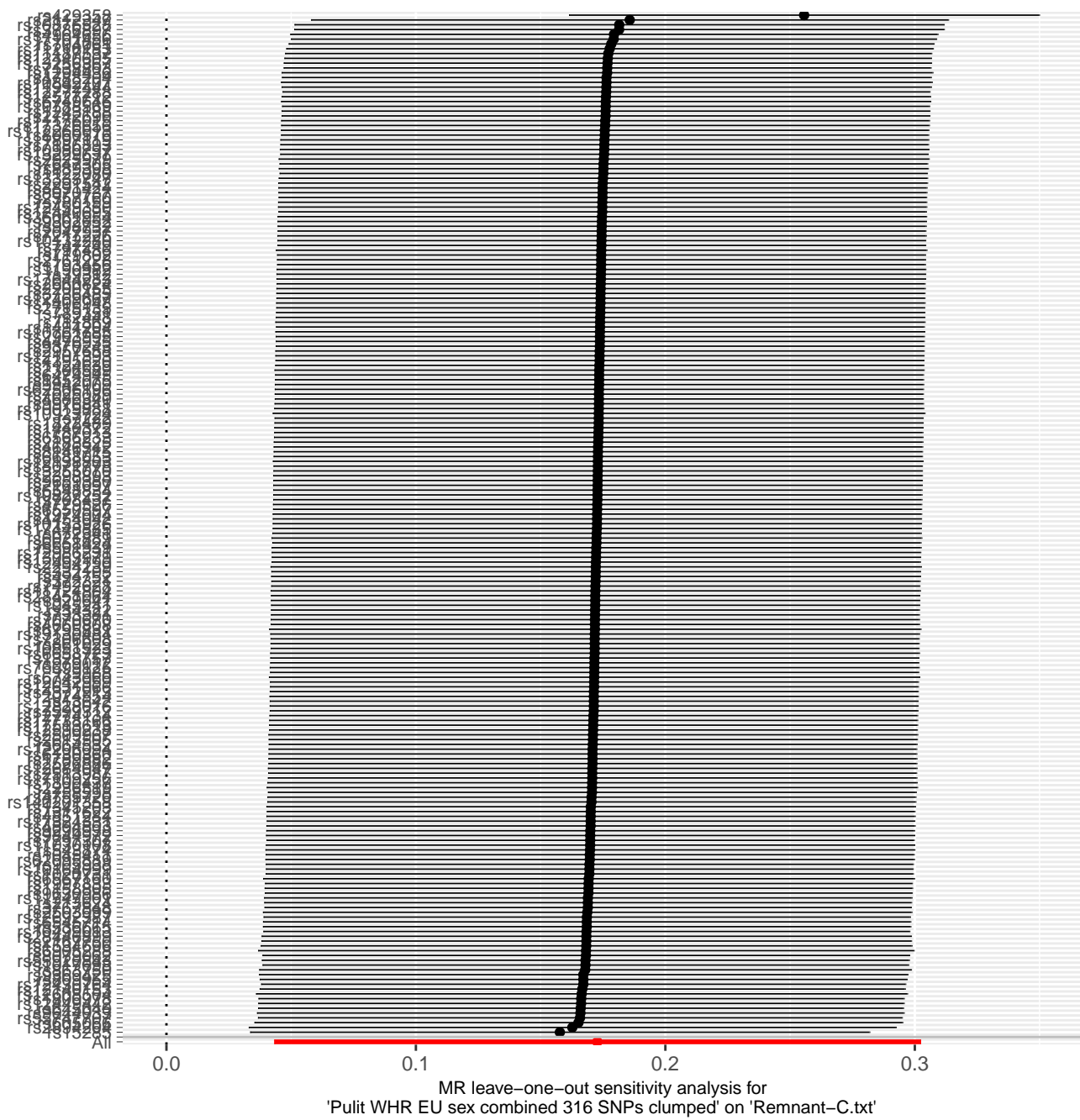


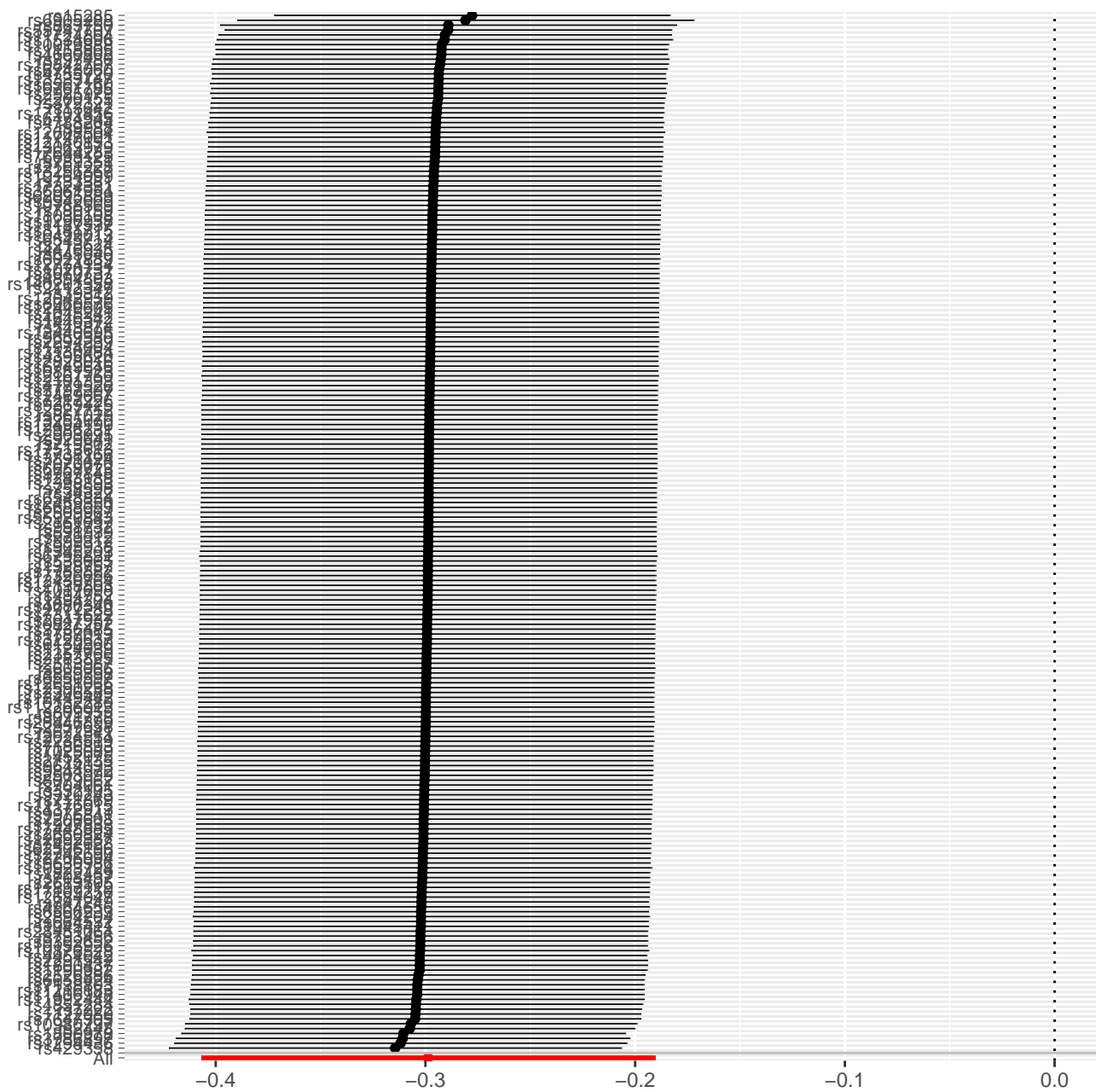
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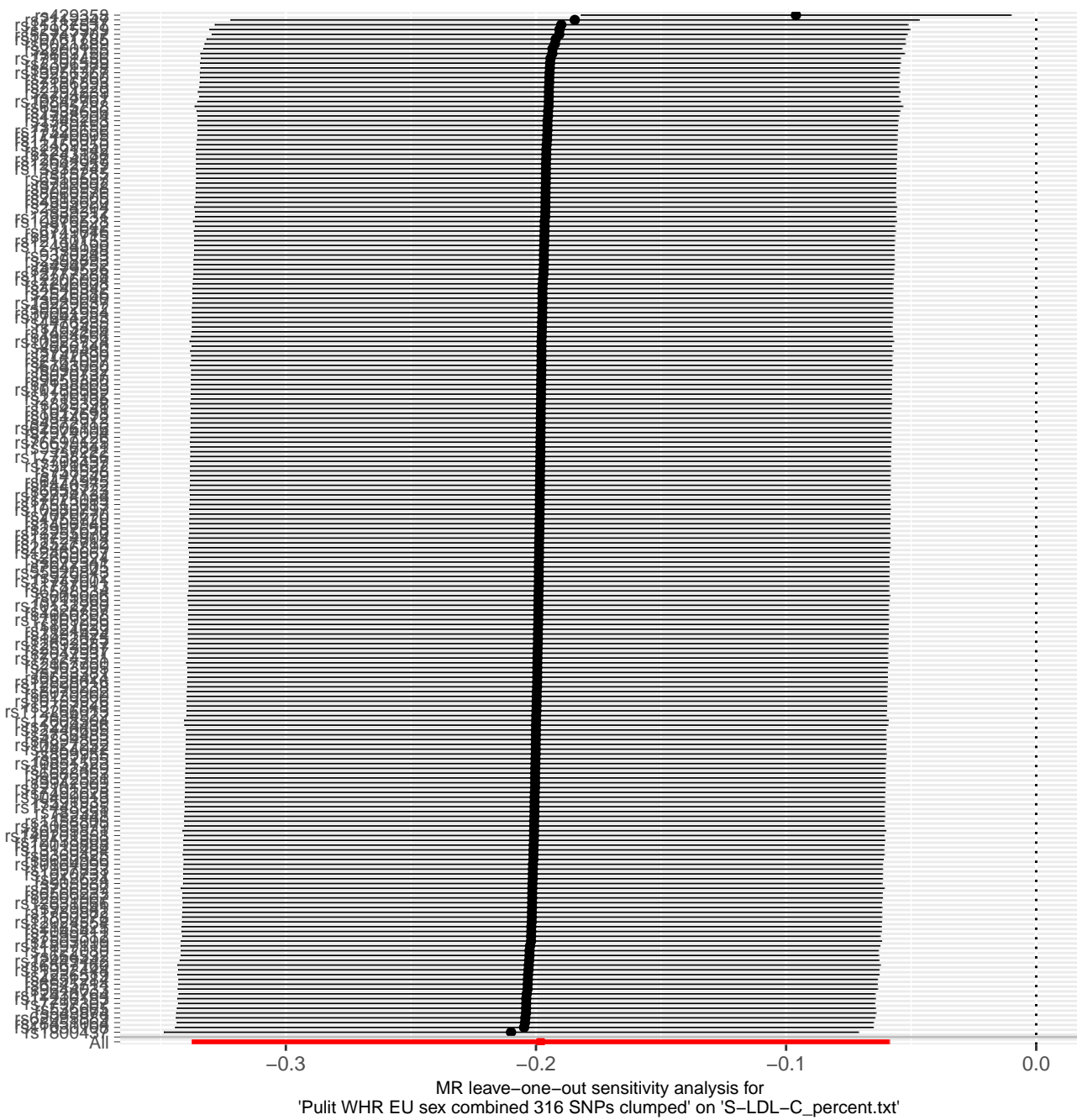
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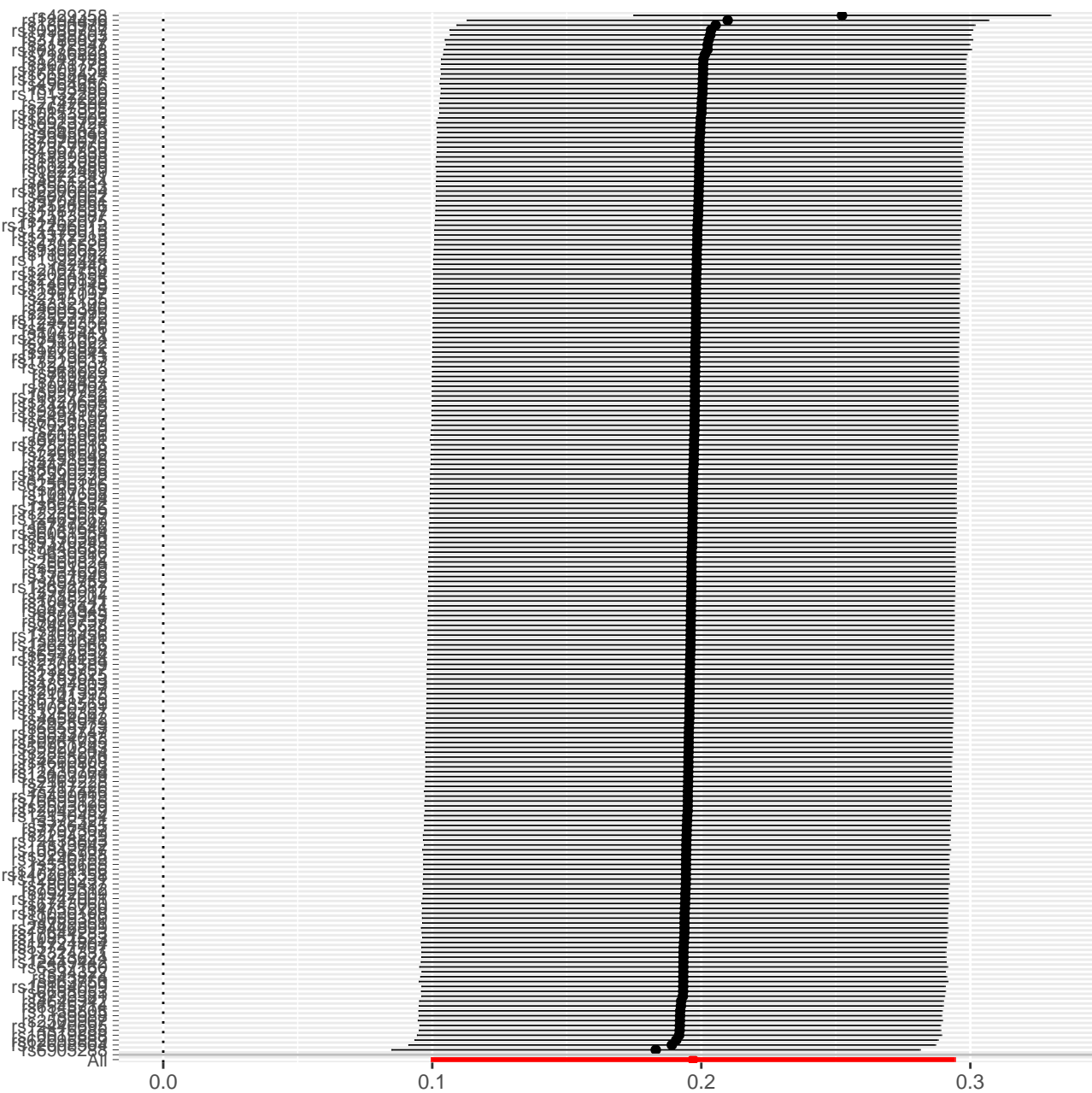




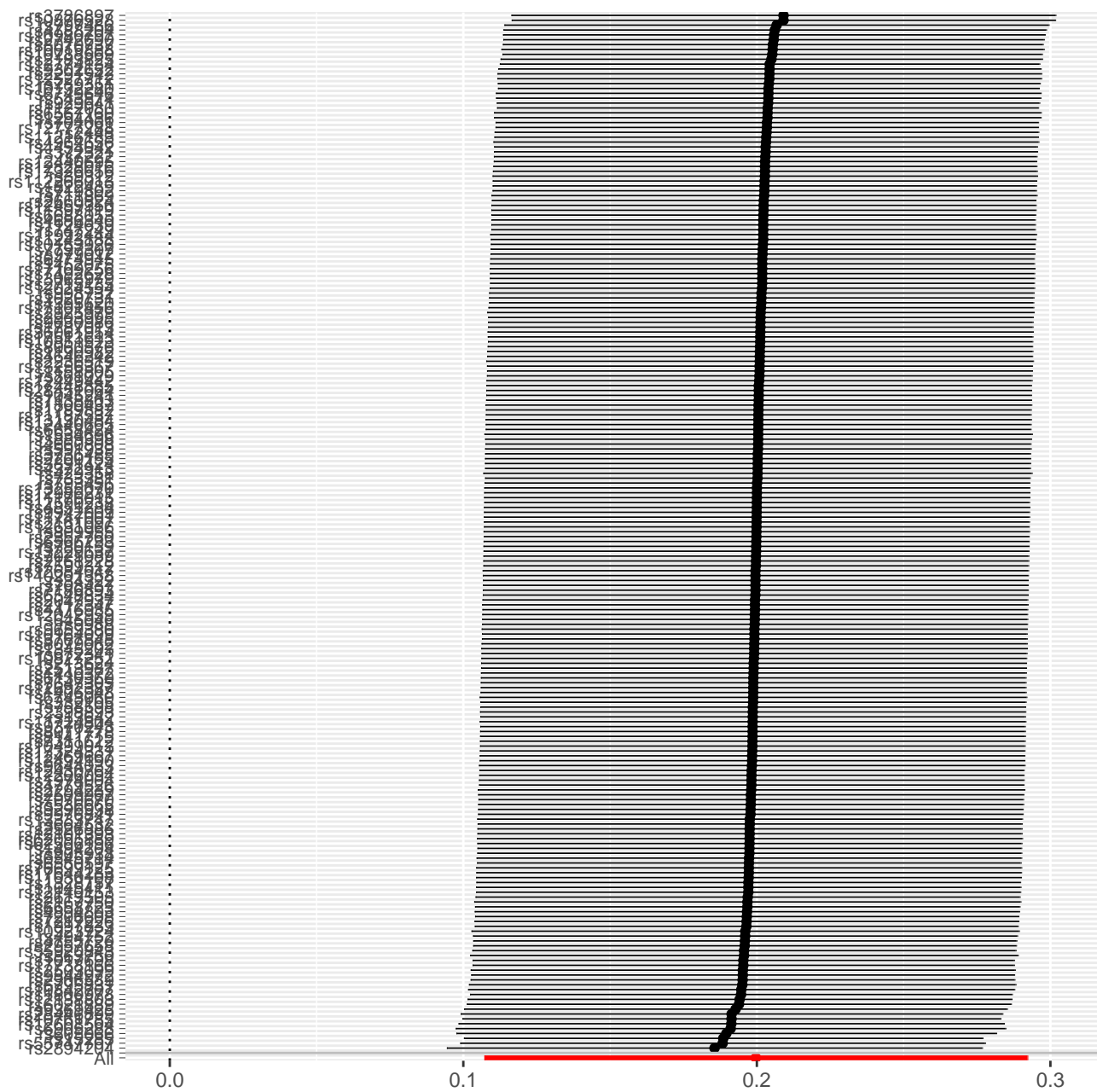


MR leave-one-out sensitivity analysis for
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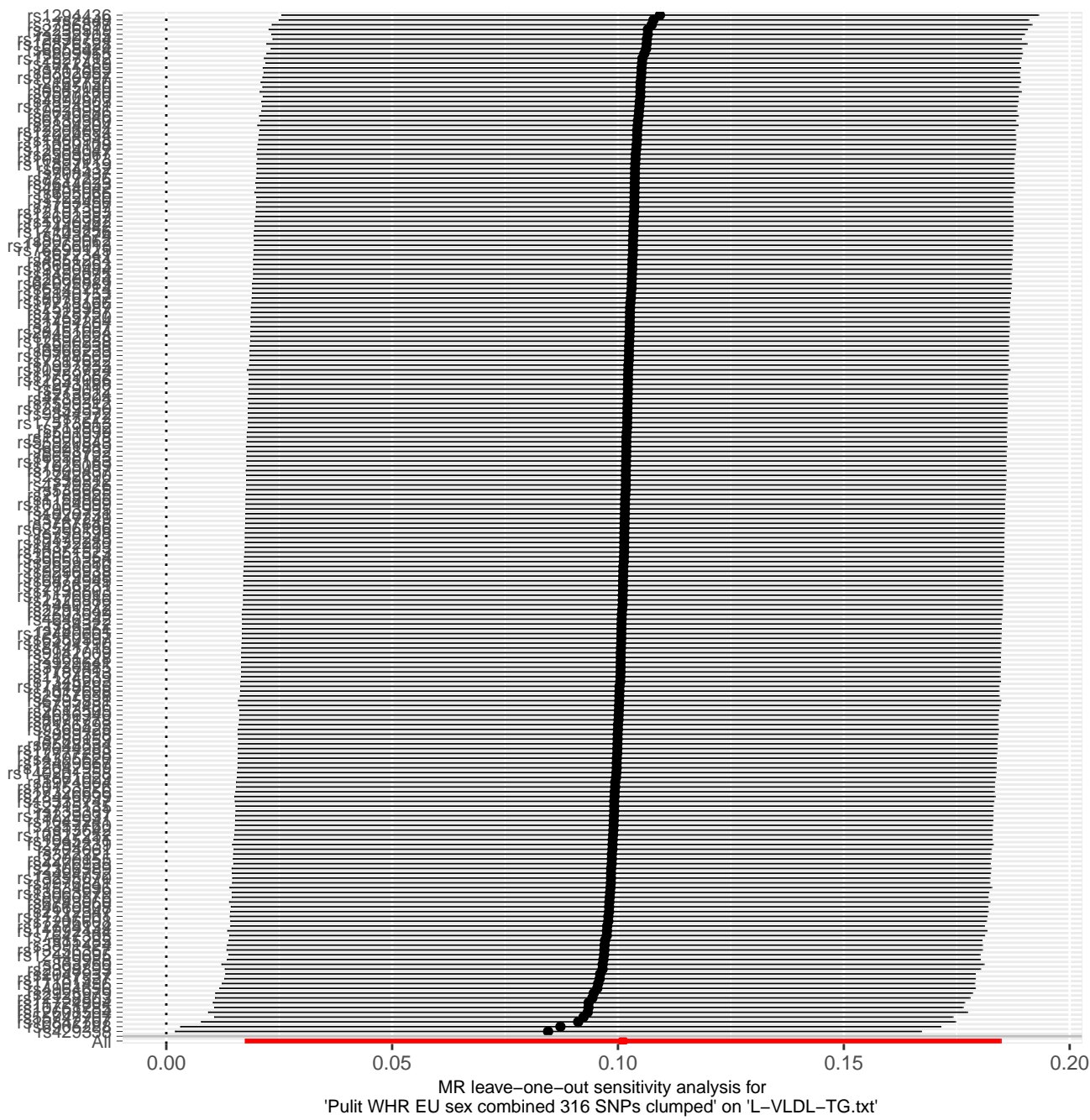


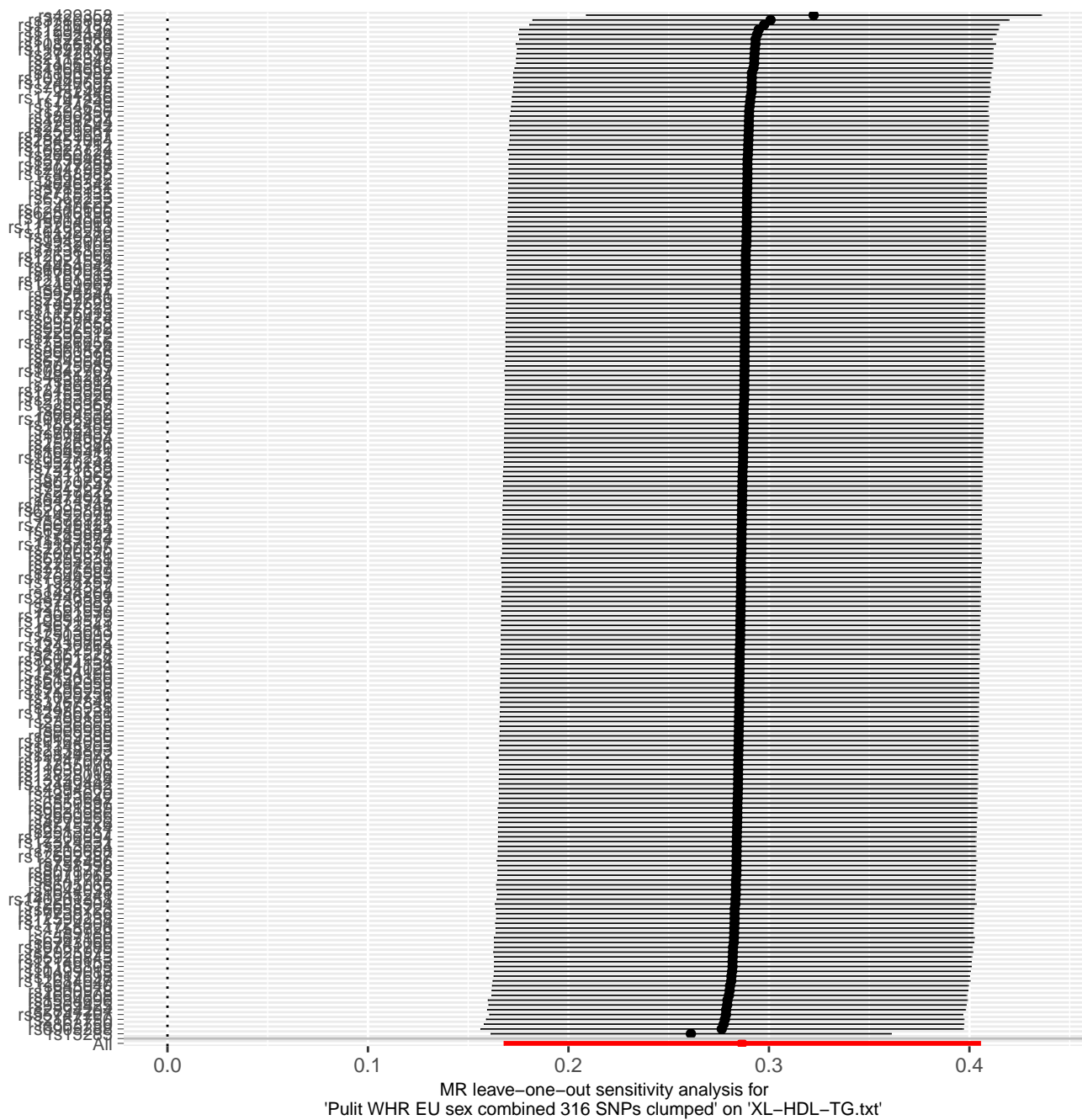


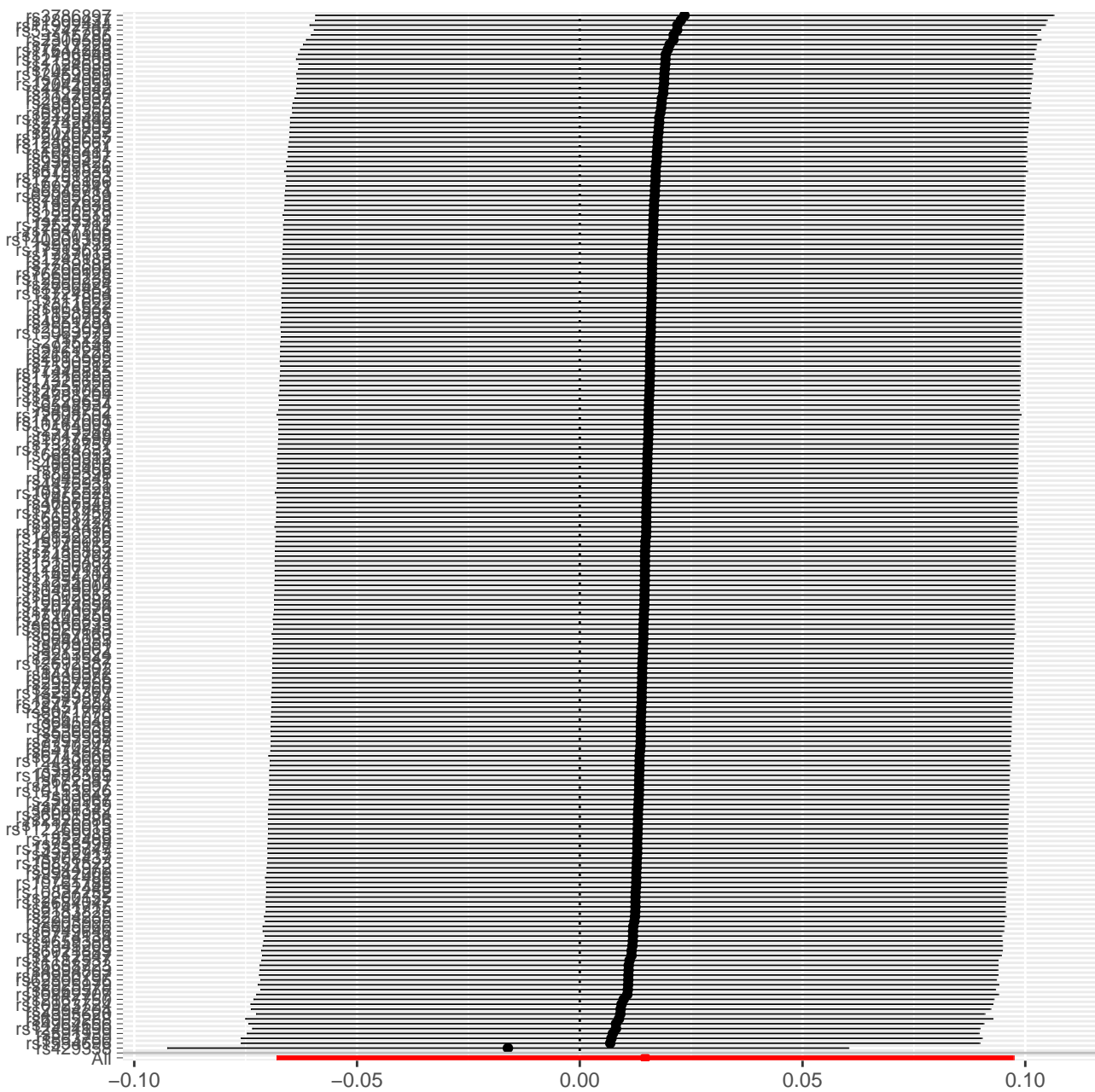
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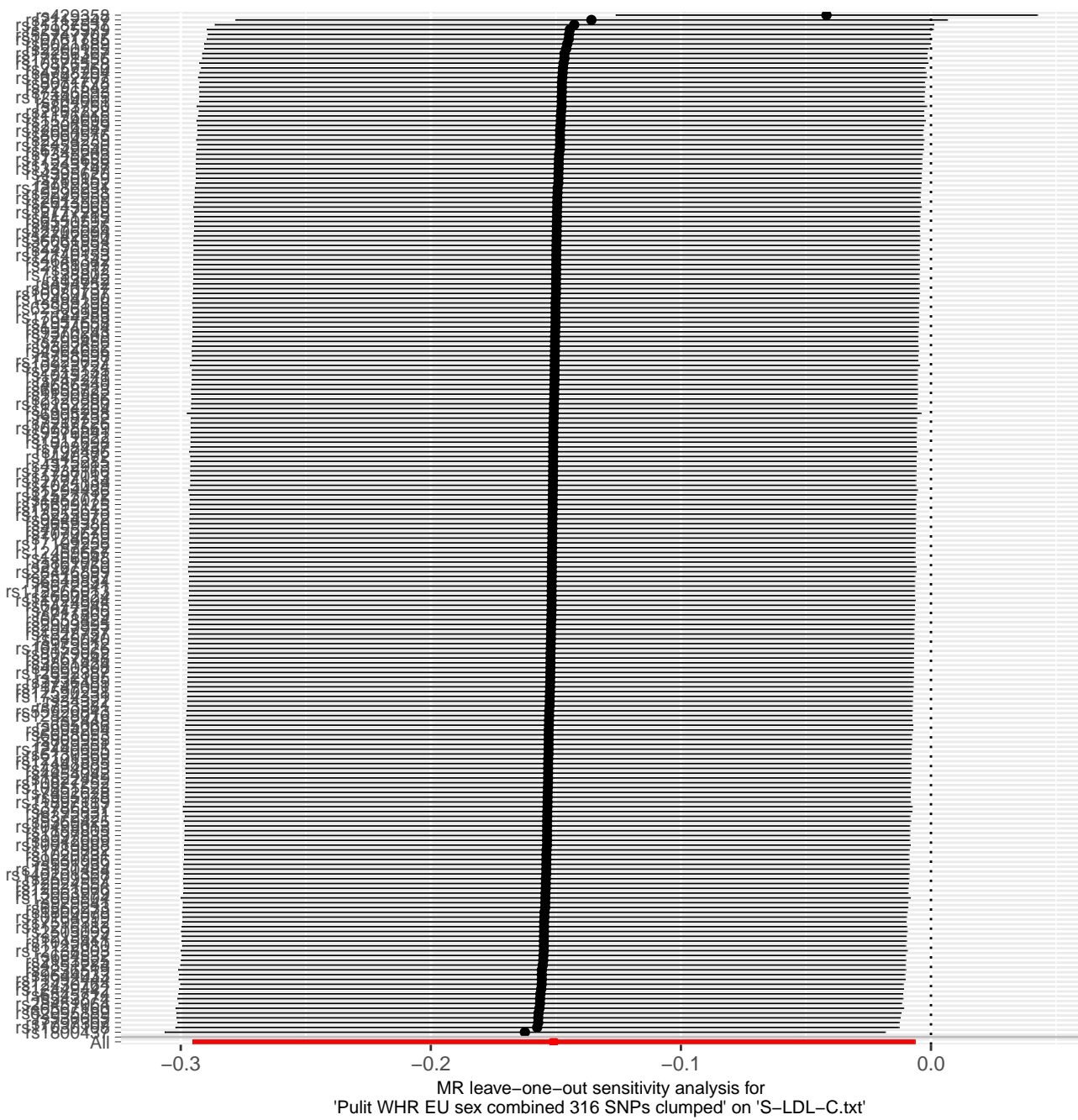
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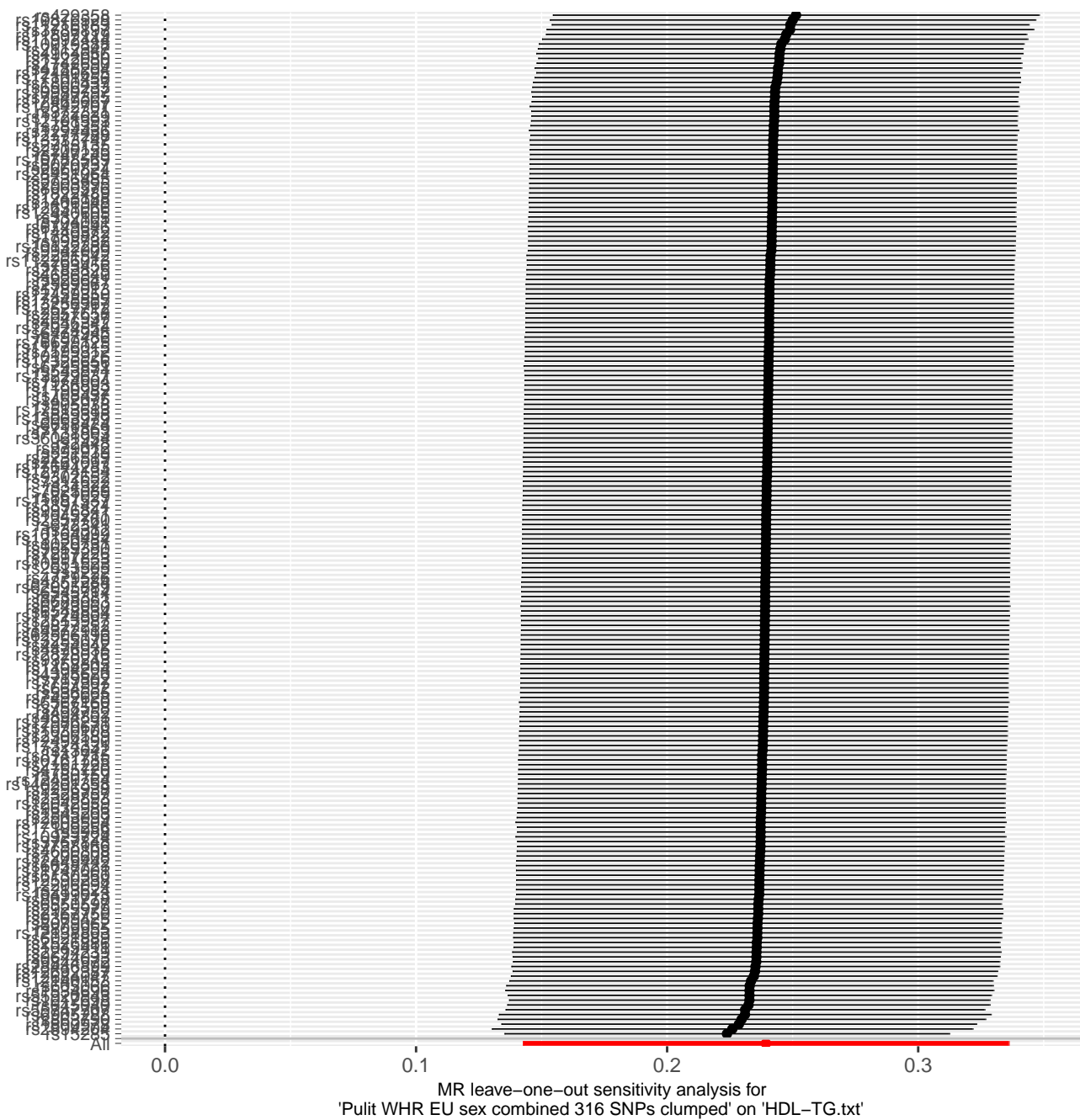


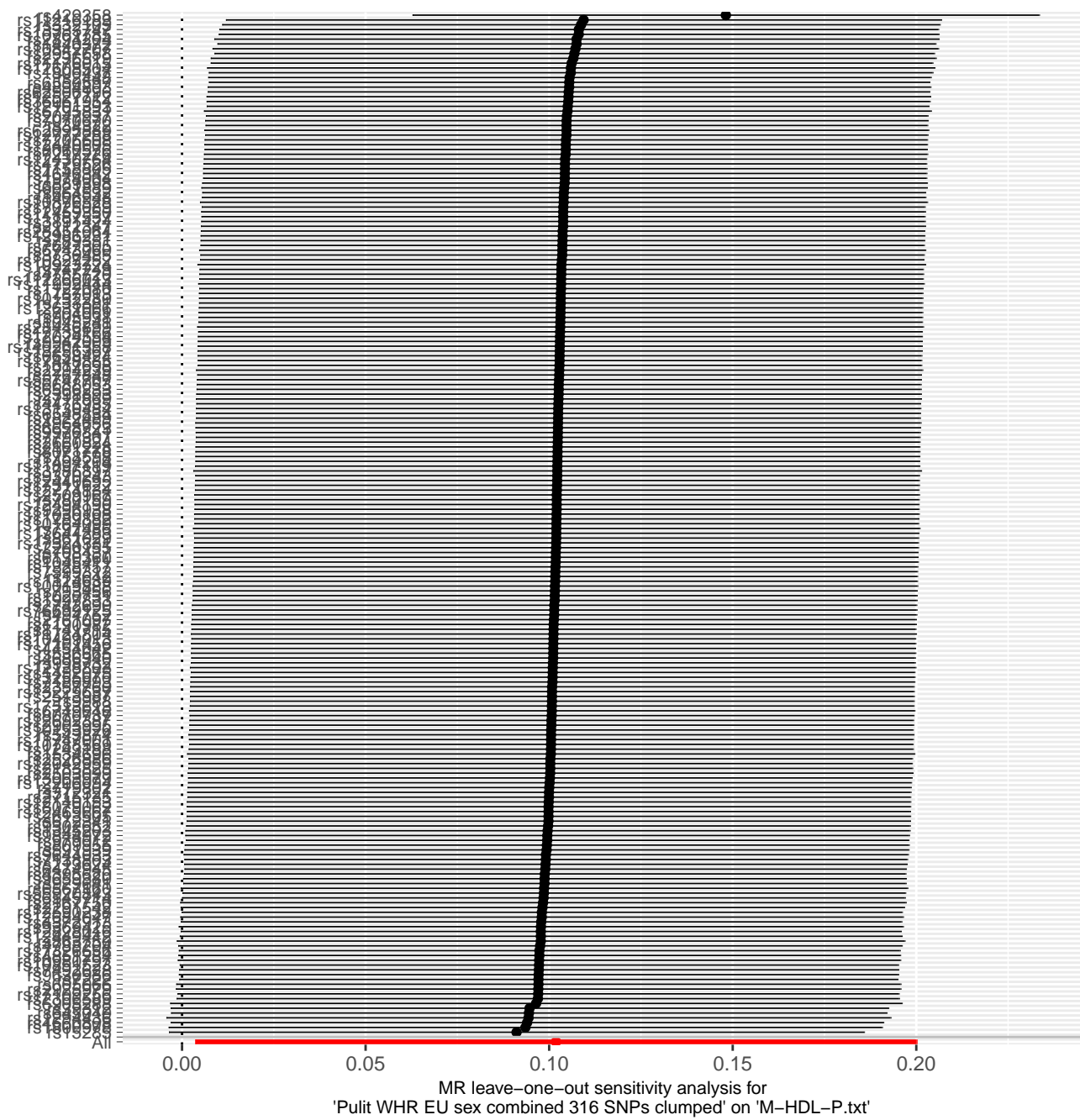


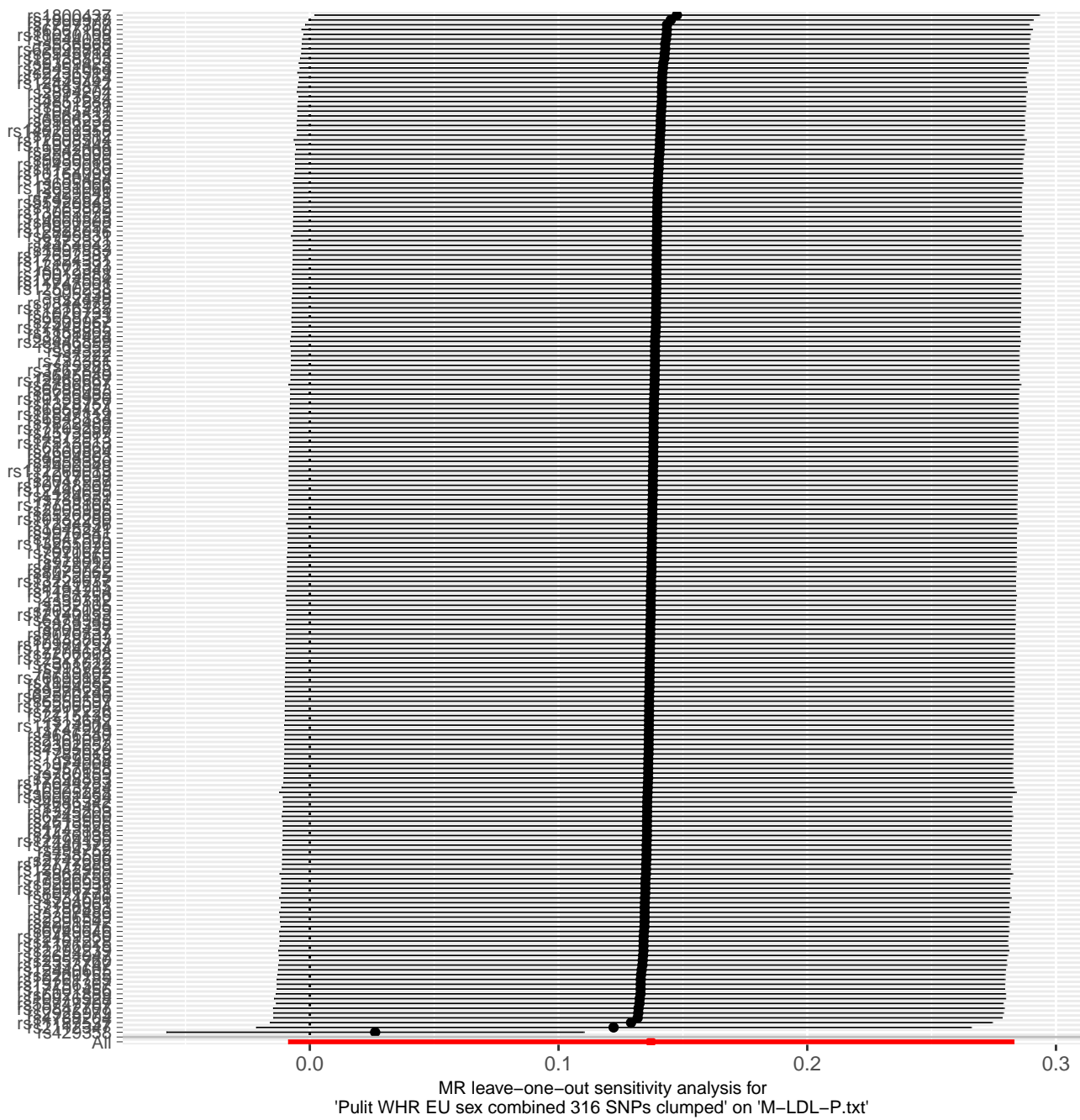


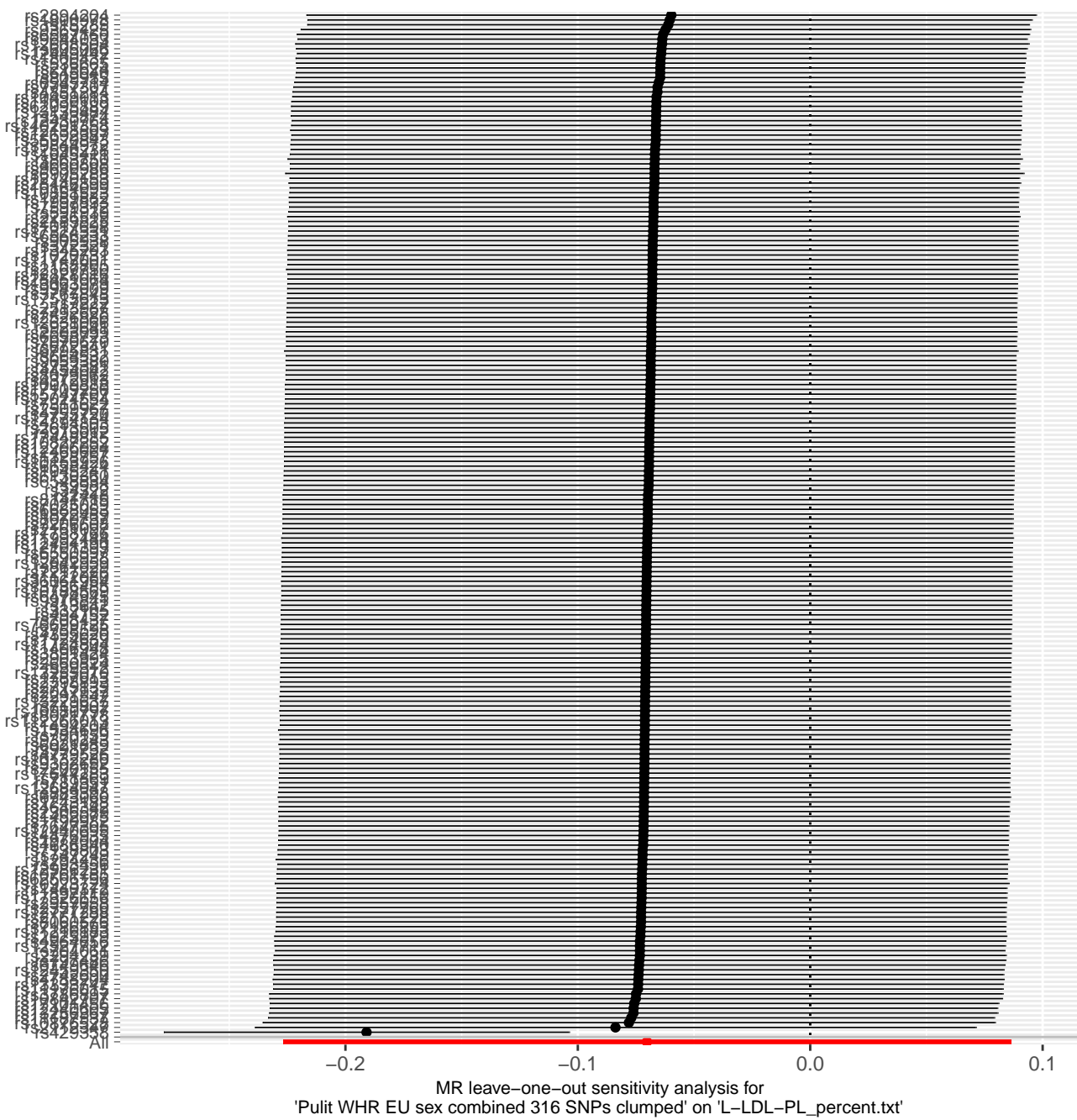
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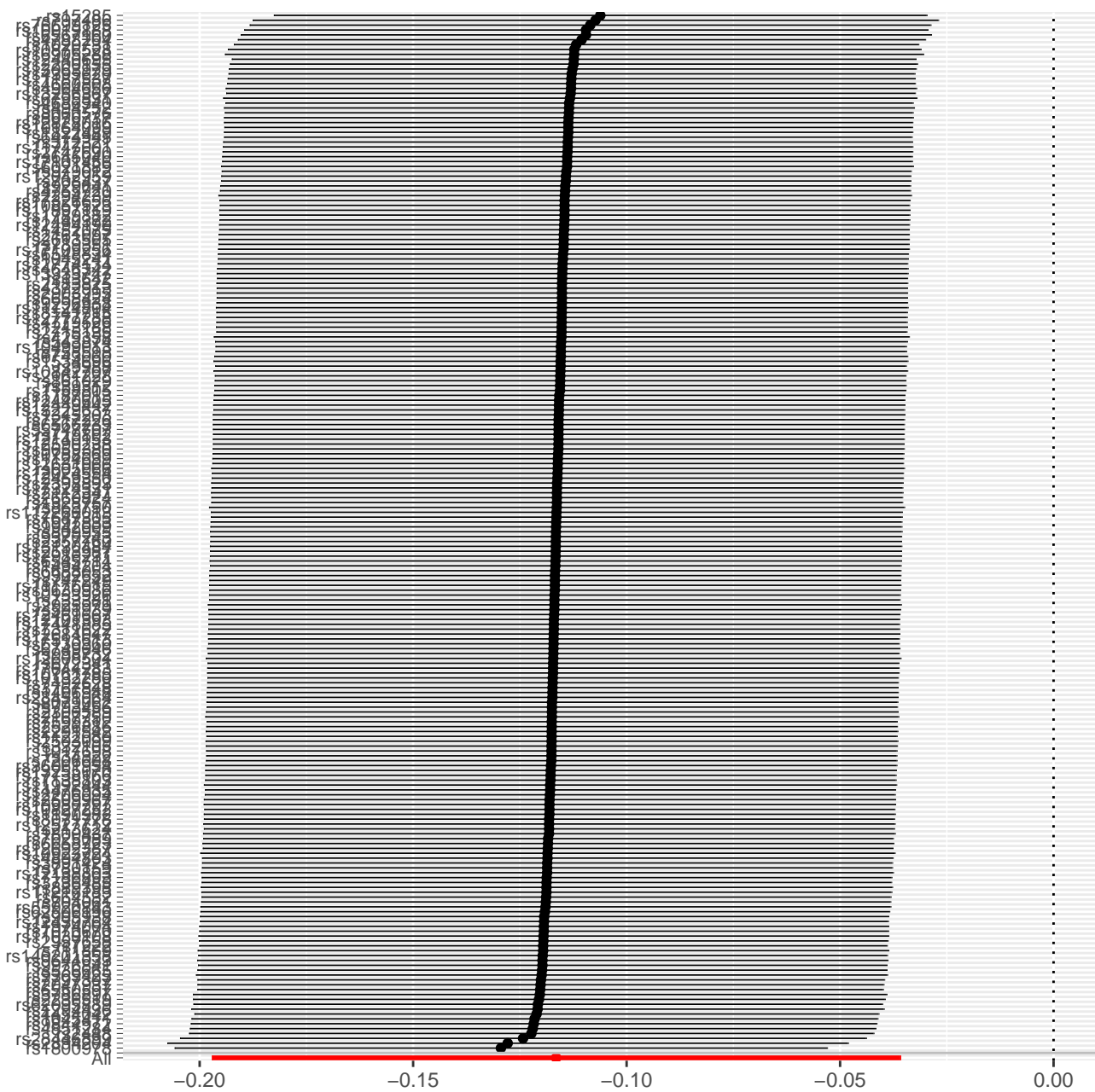




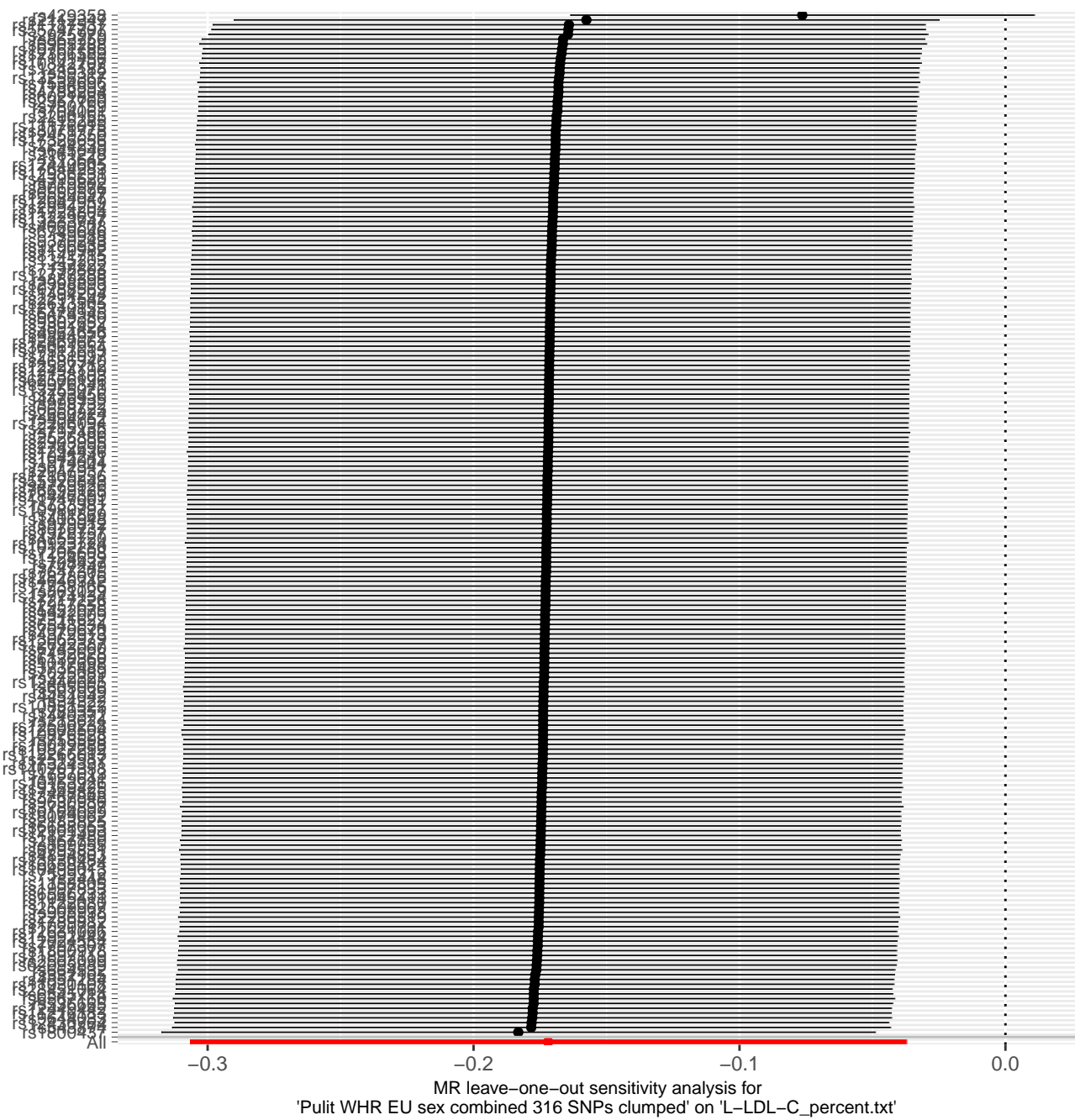


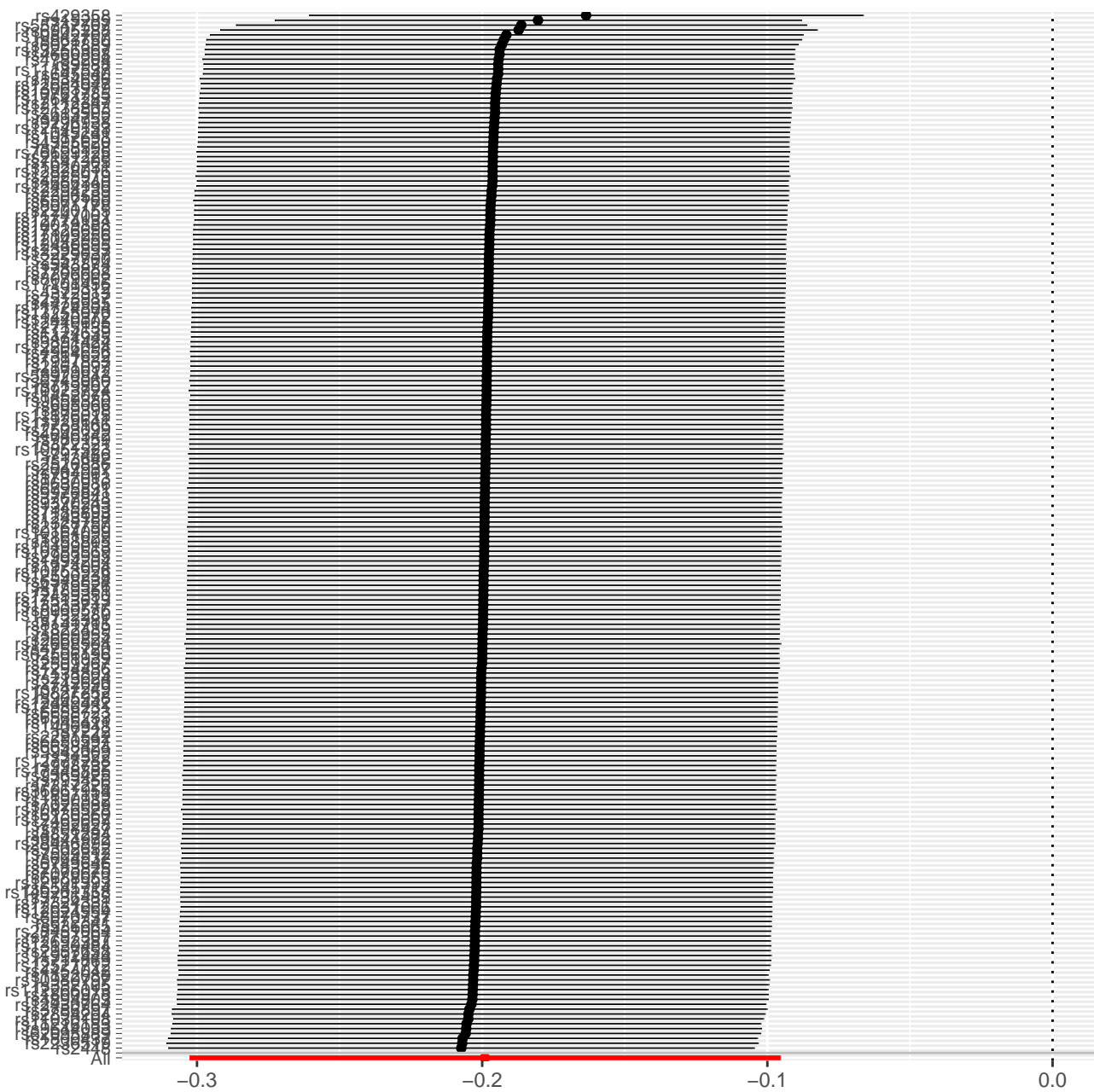




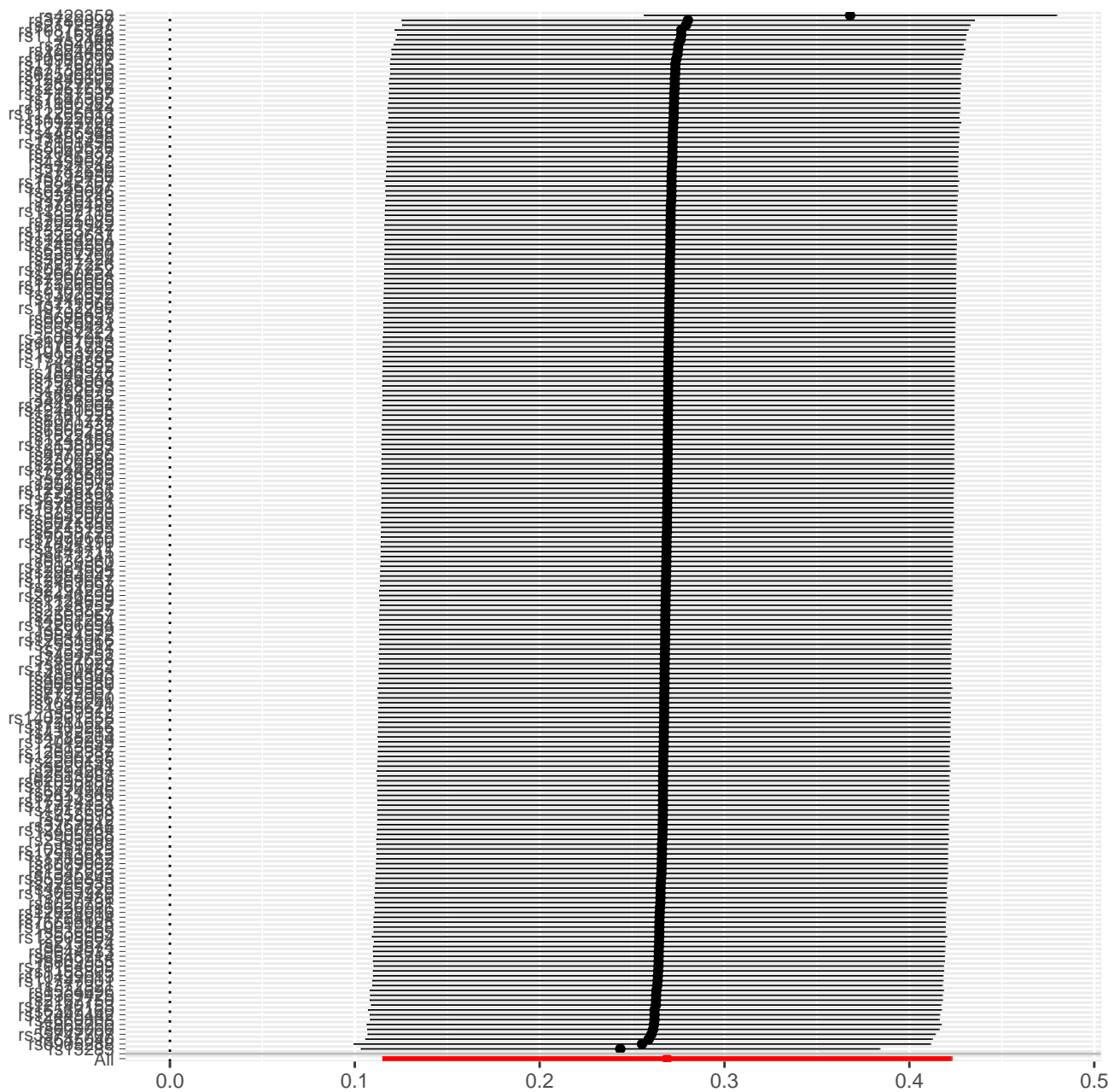


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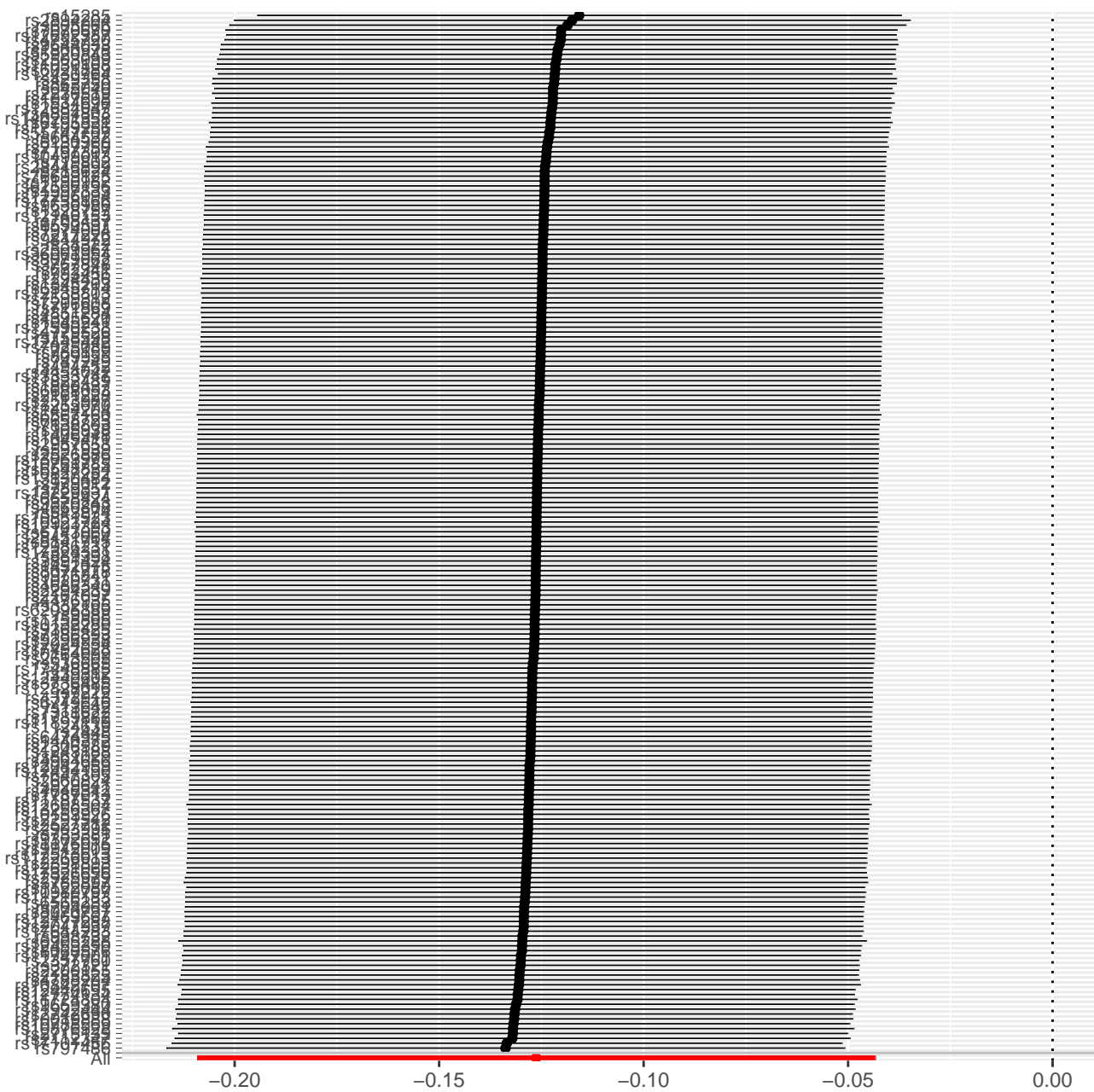


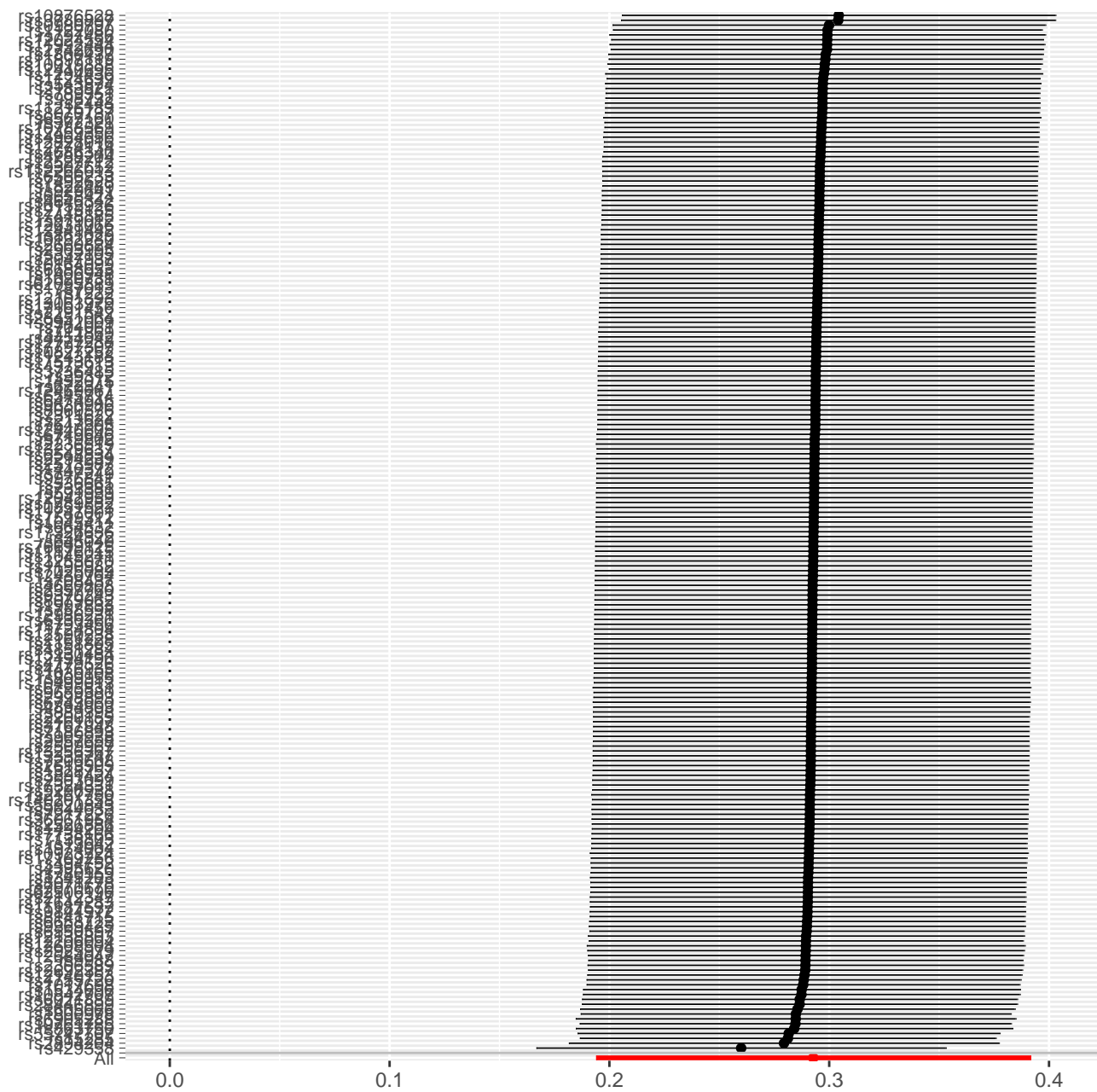


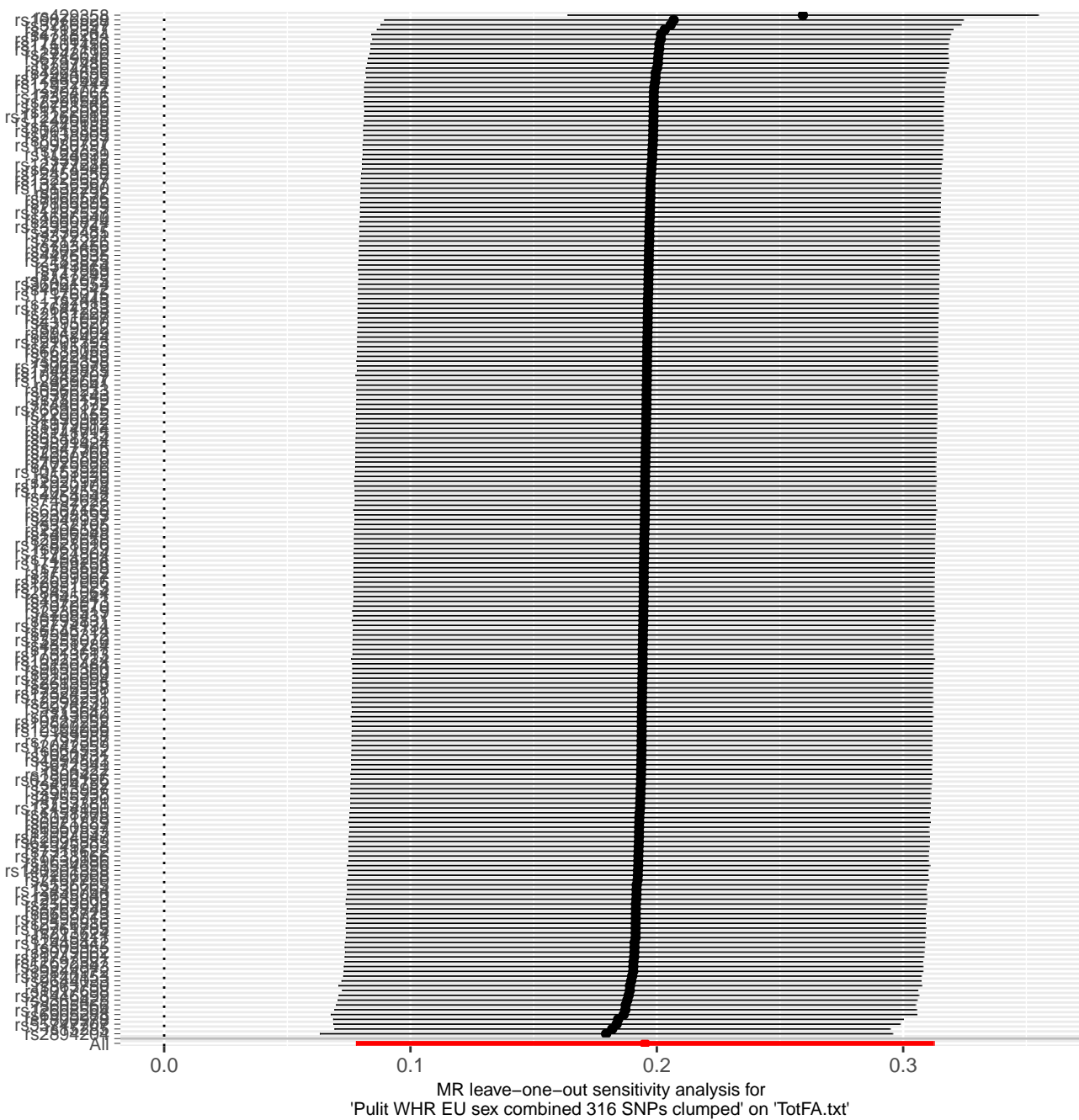
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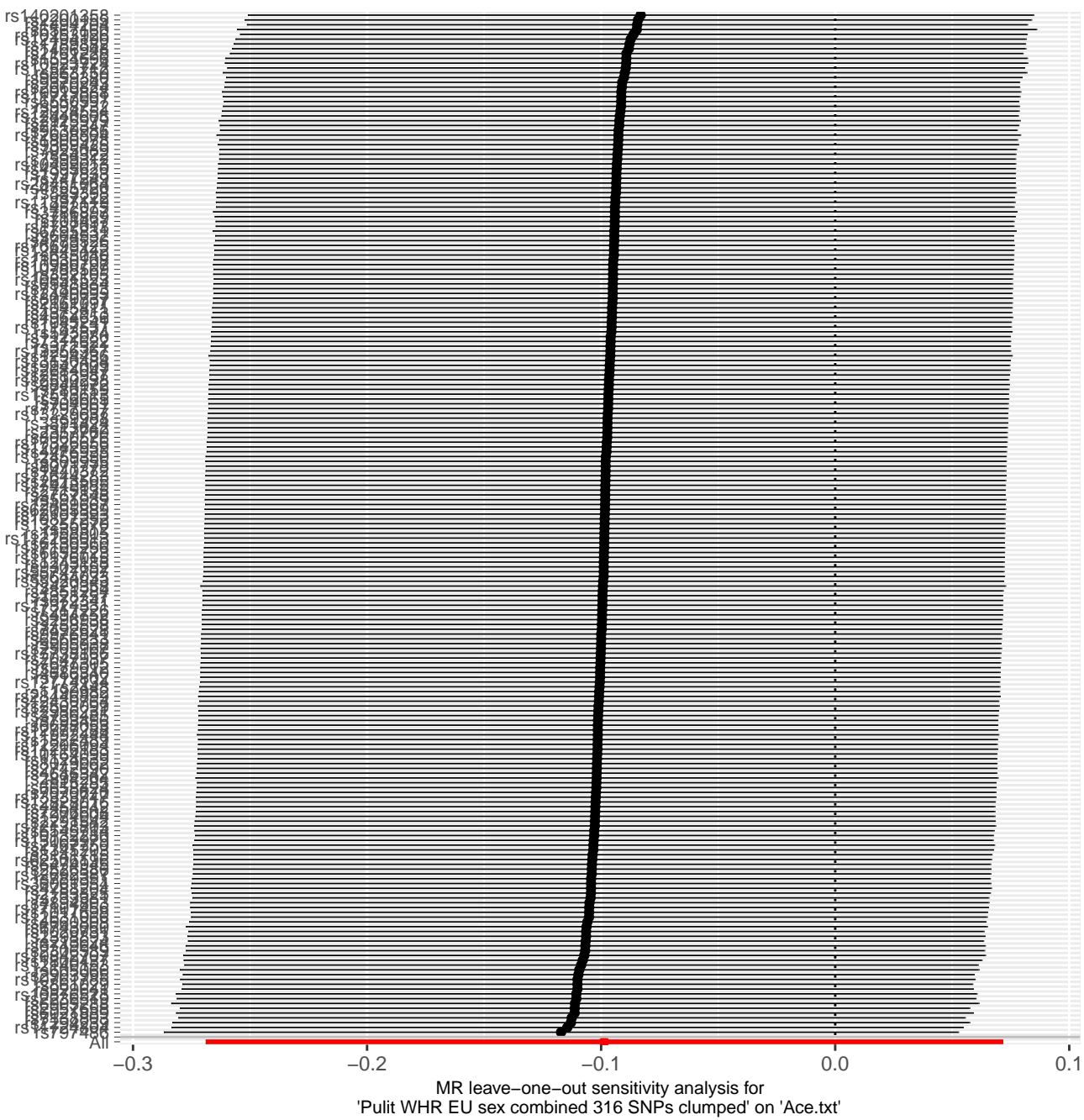


MR leave-one-out sensitivity analysis for
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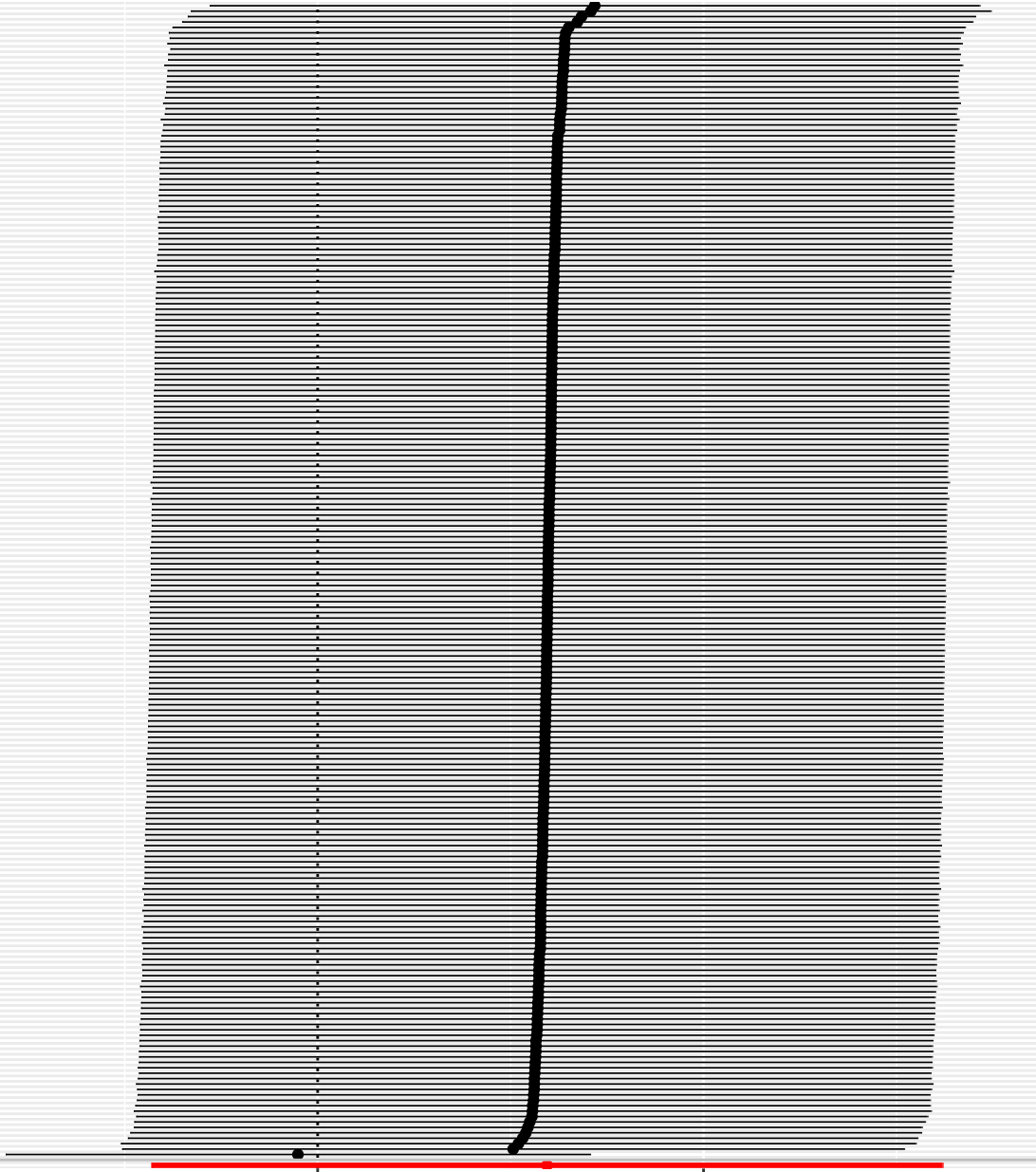
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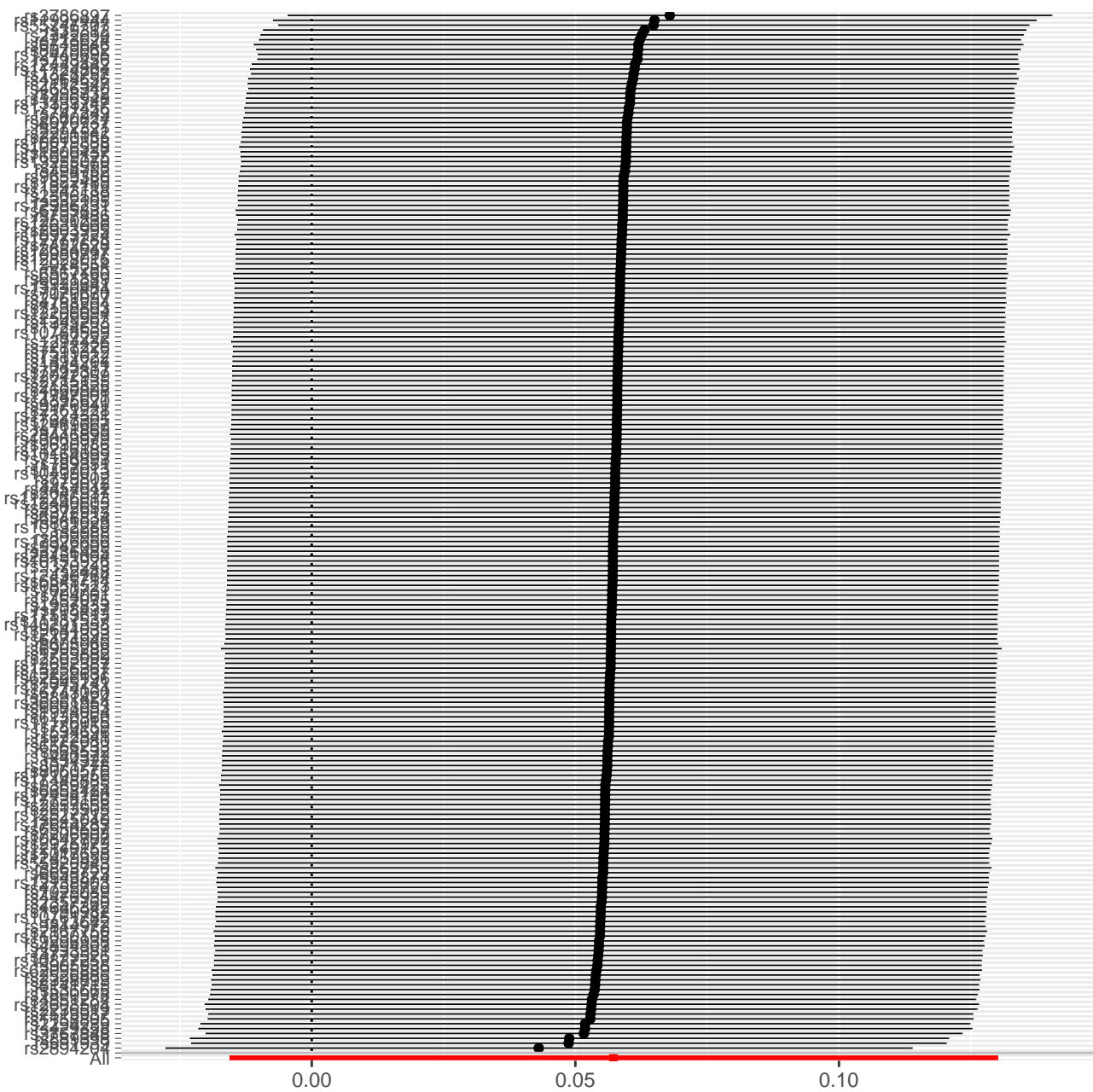
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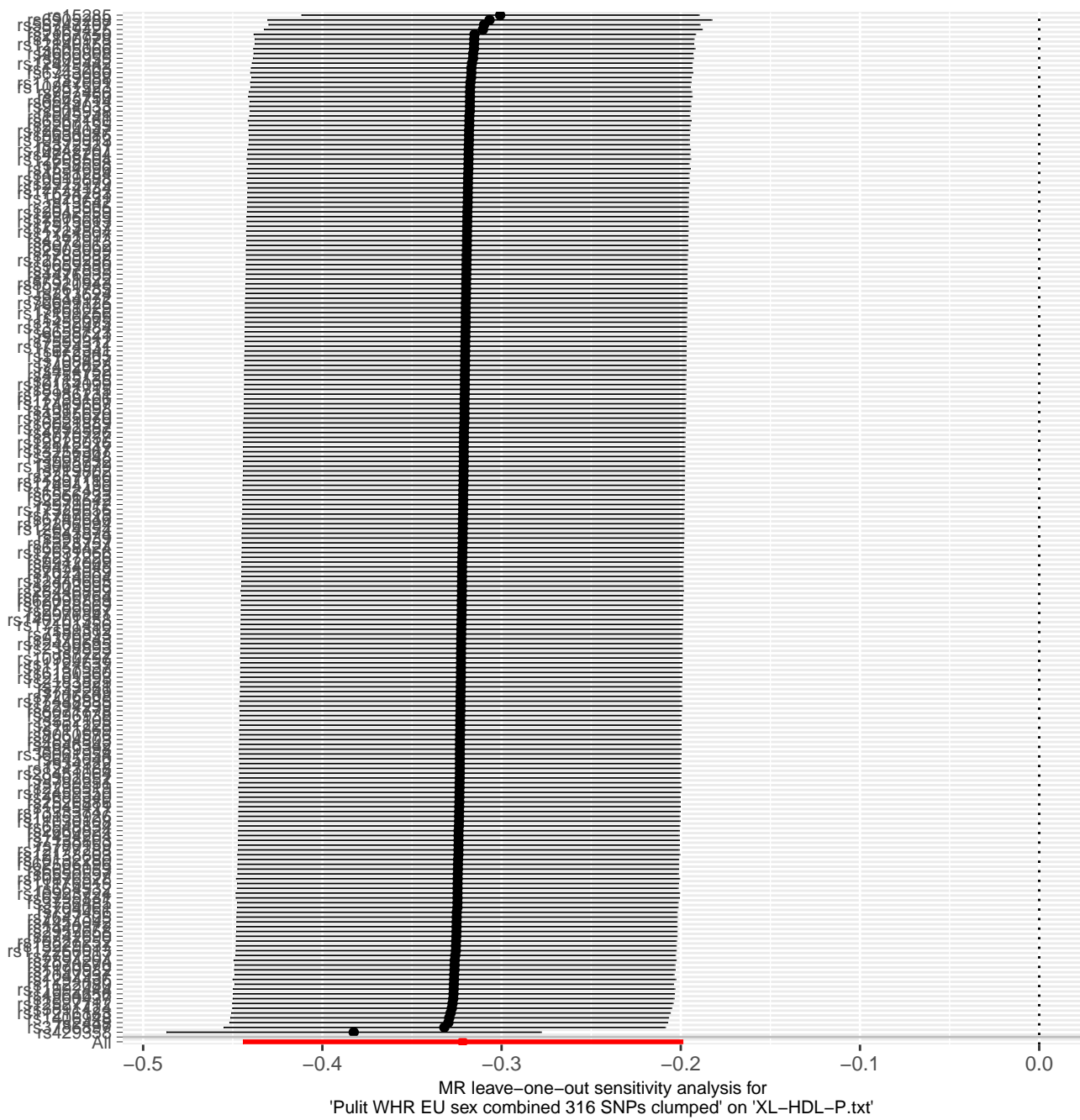
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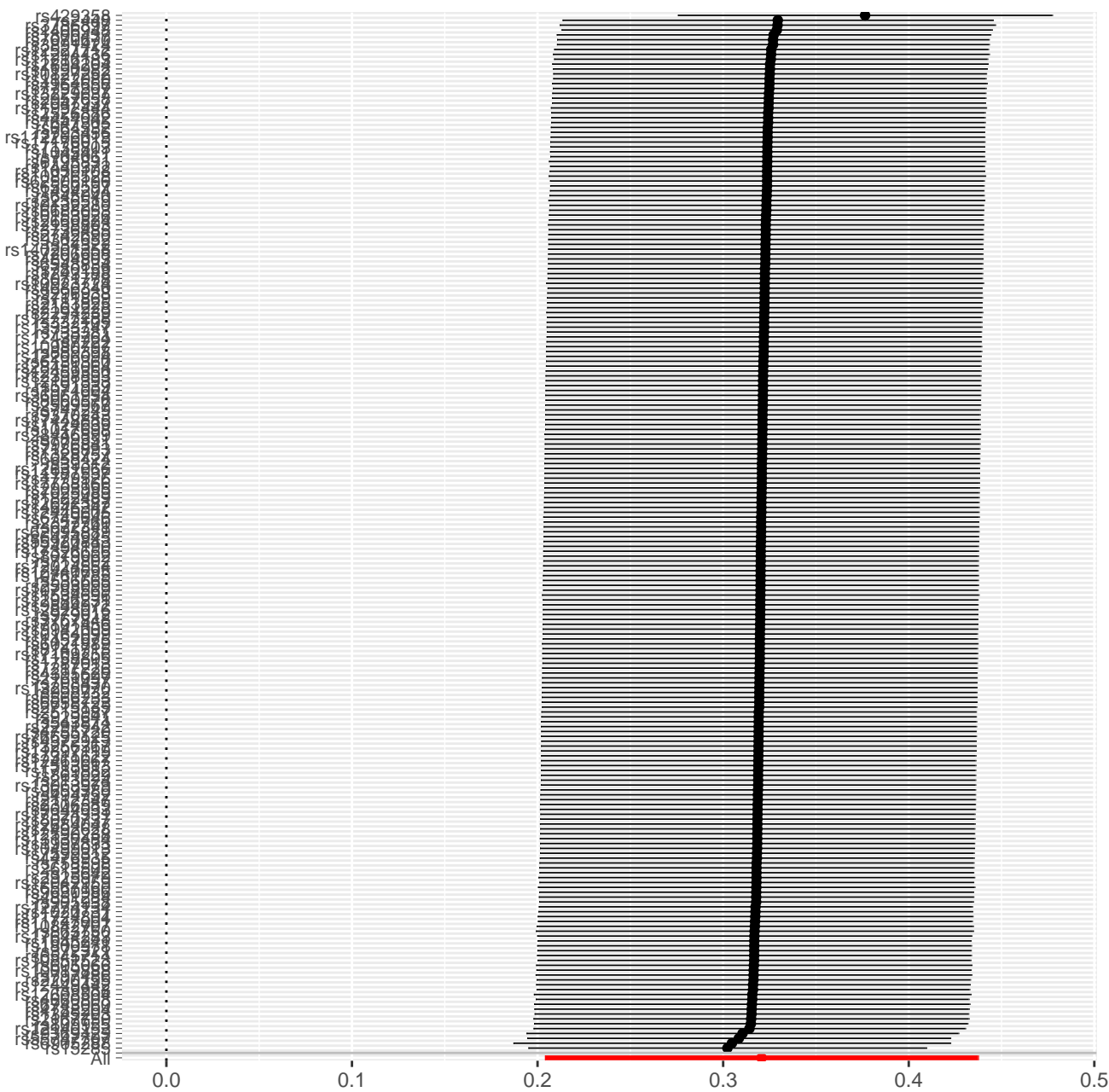
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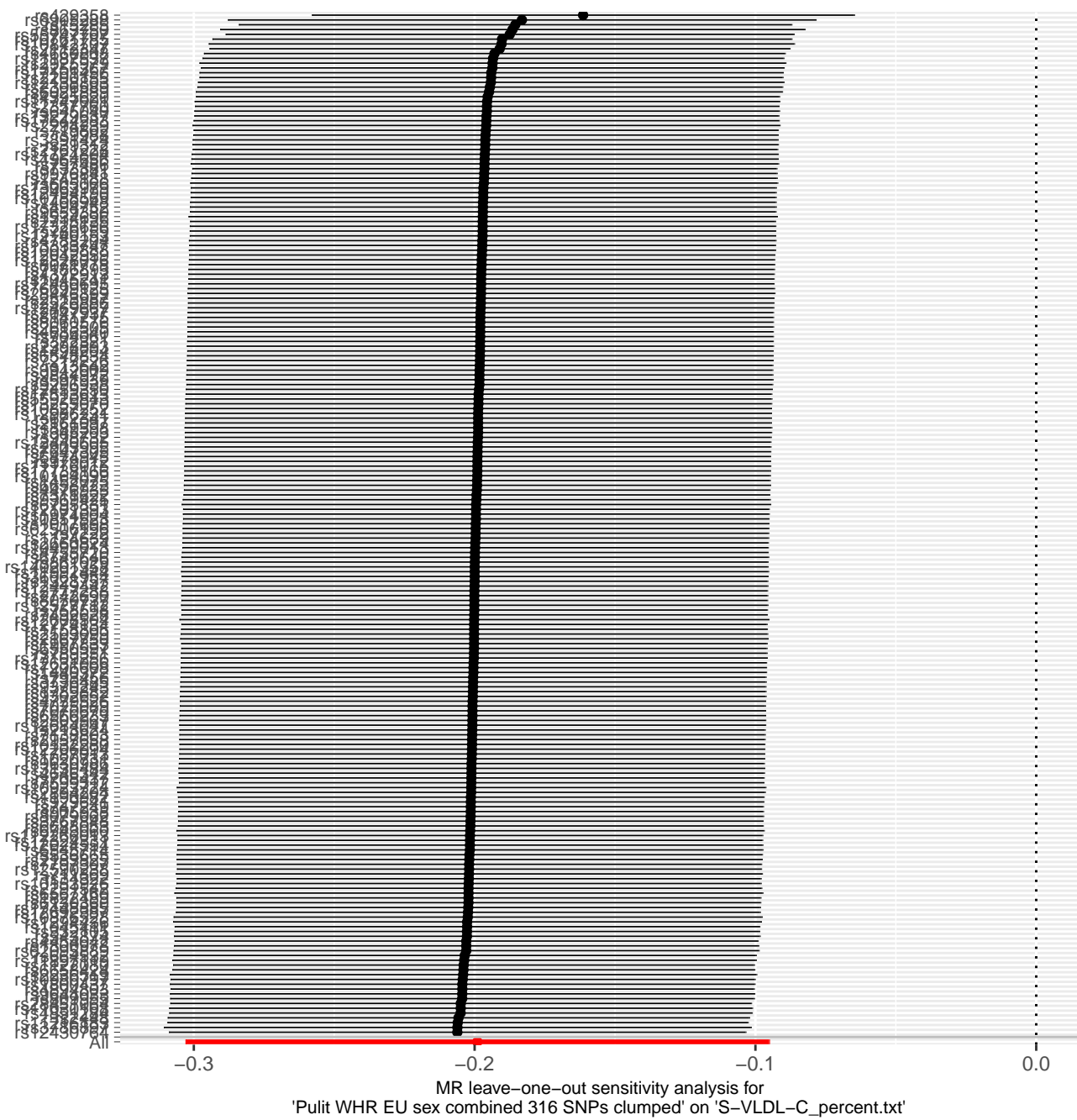


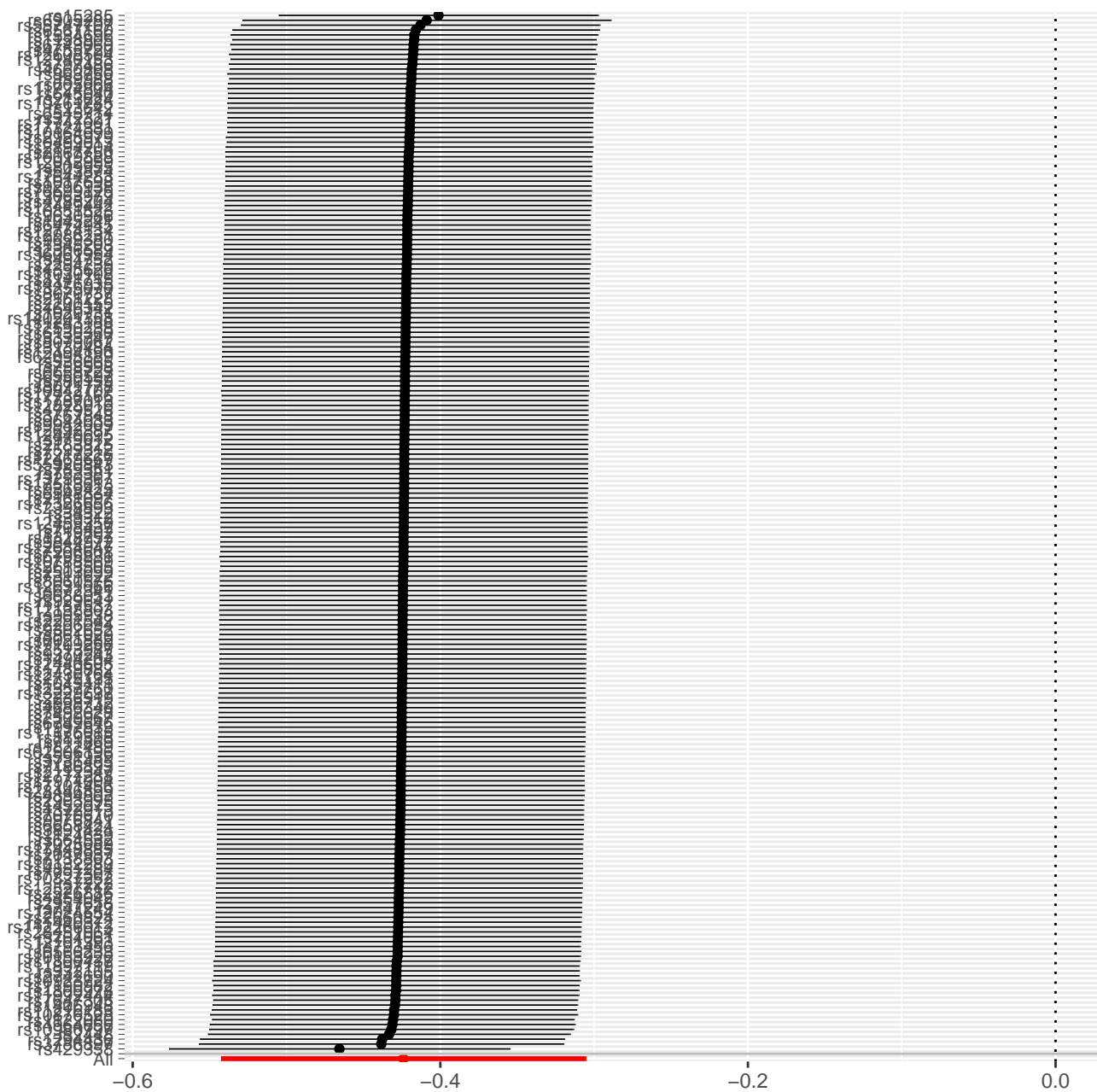


MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'Ala.txt'

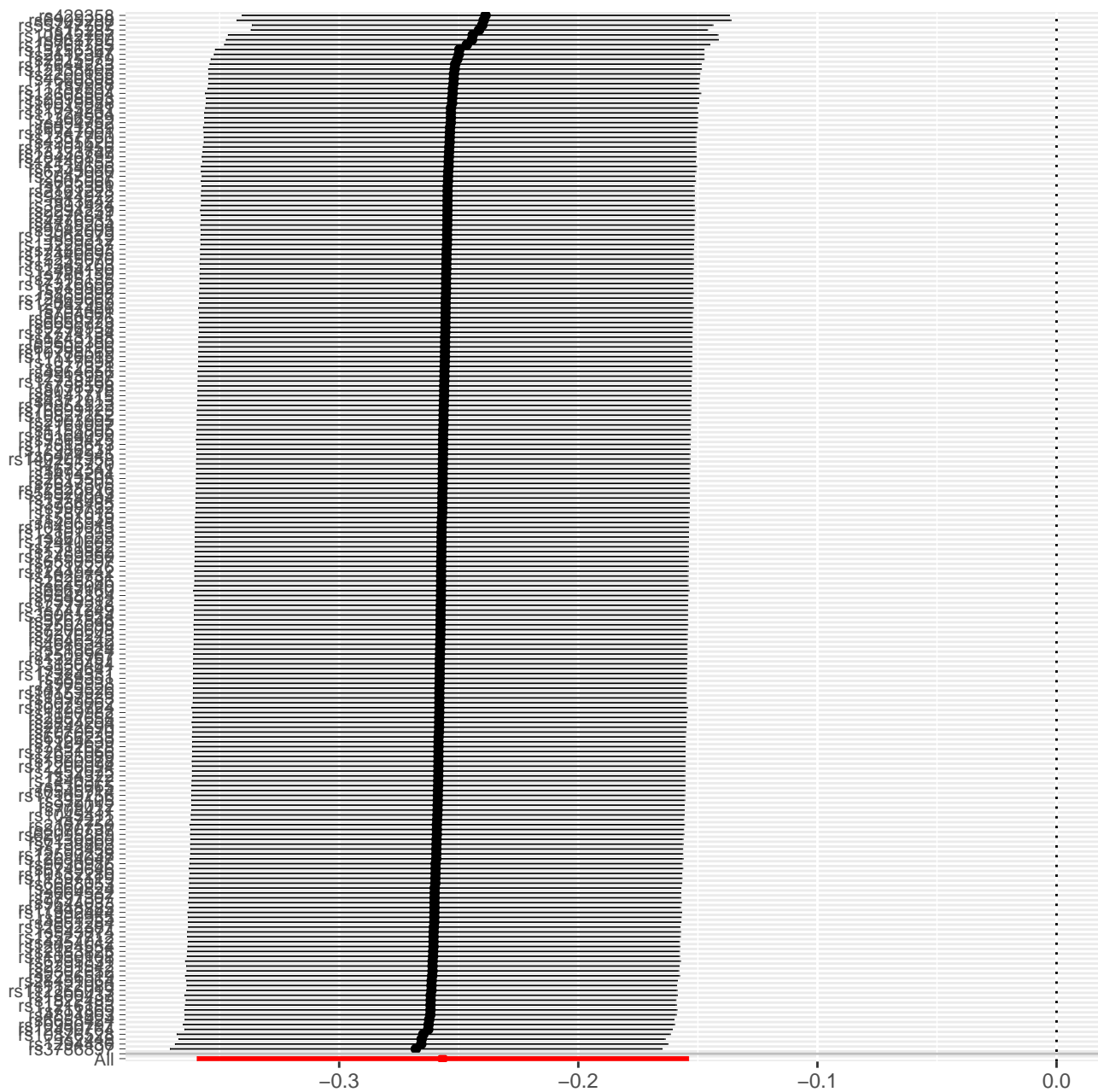




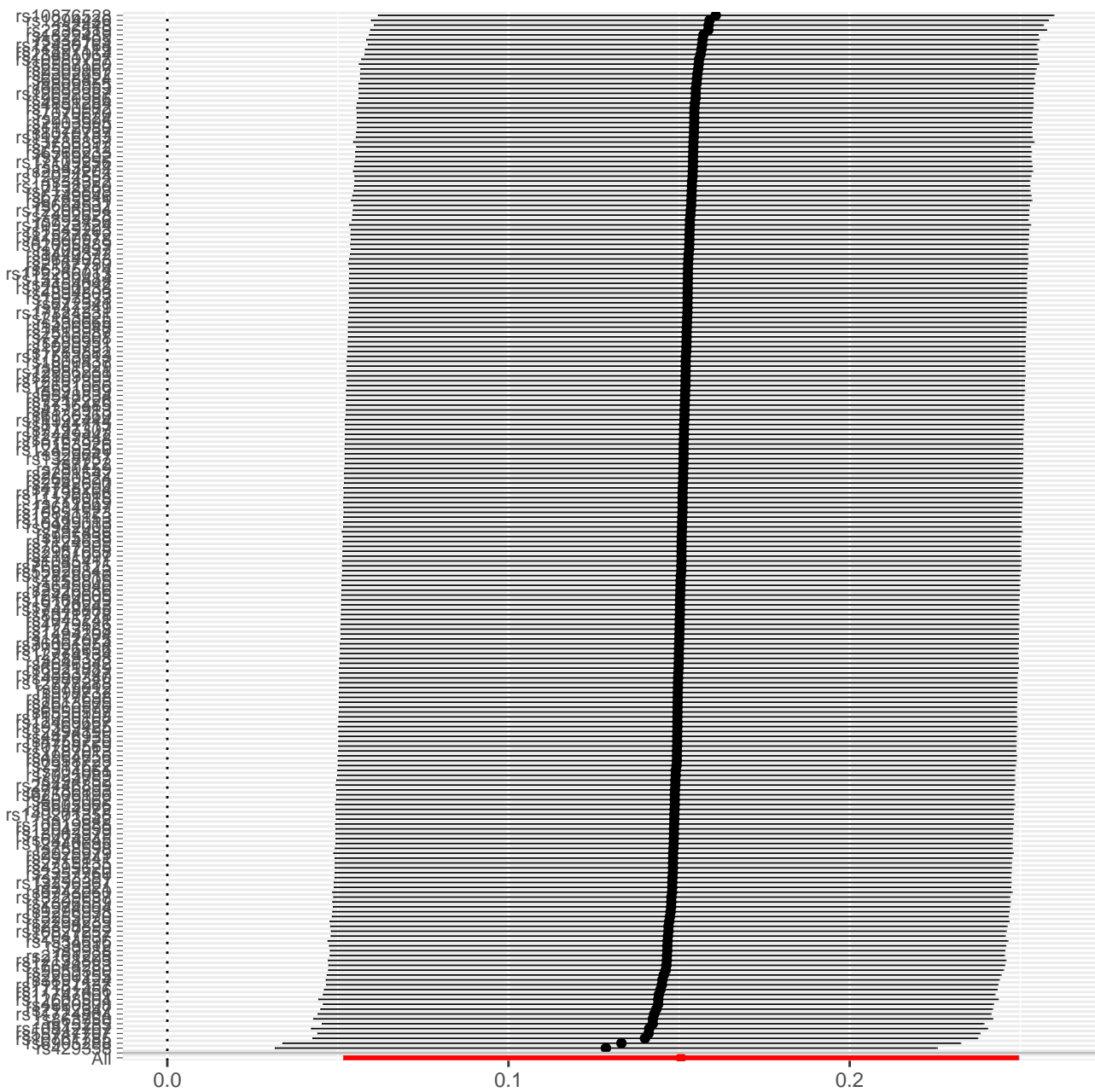




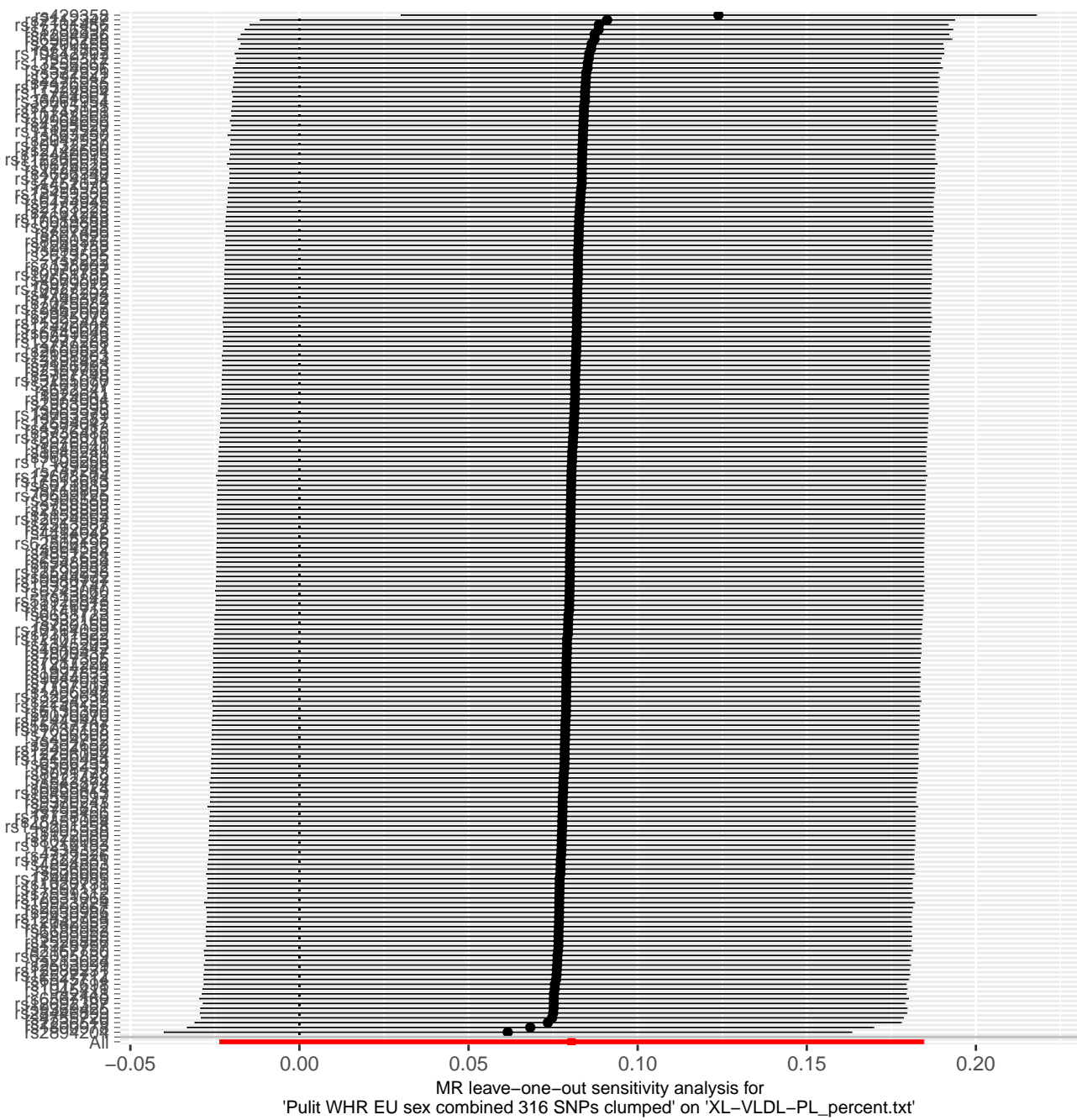
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'L-HDL-FC.txt'

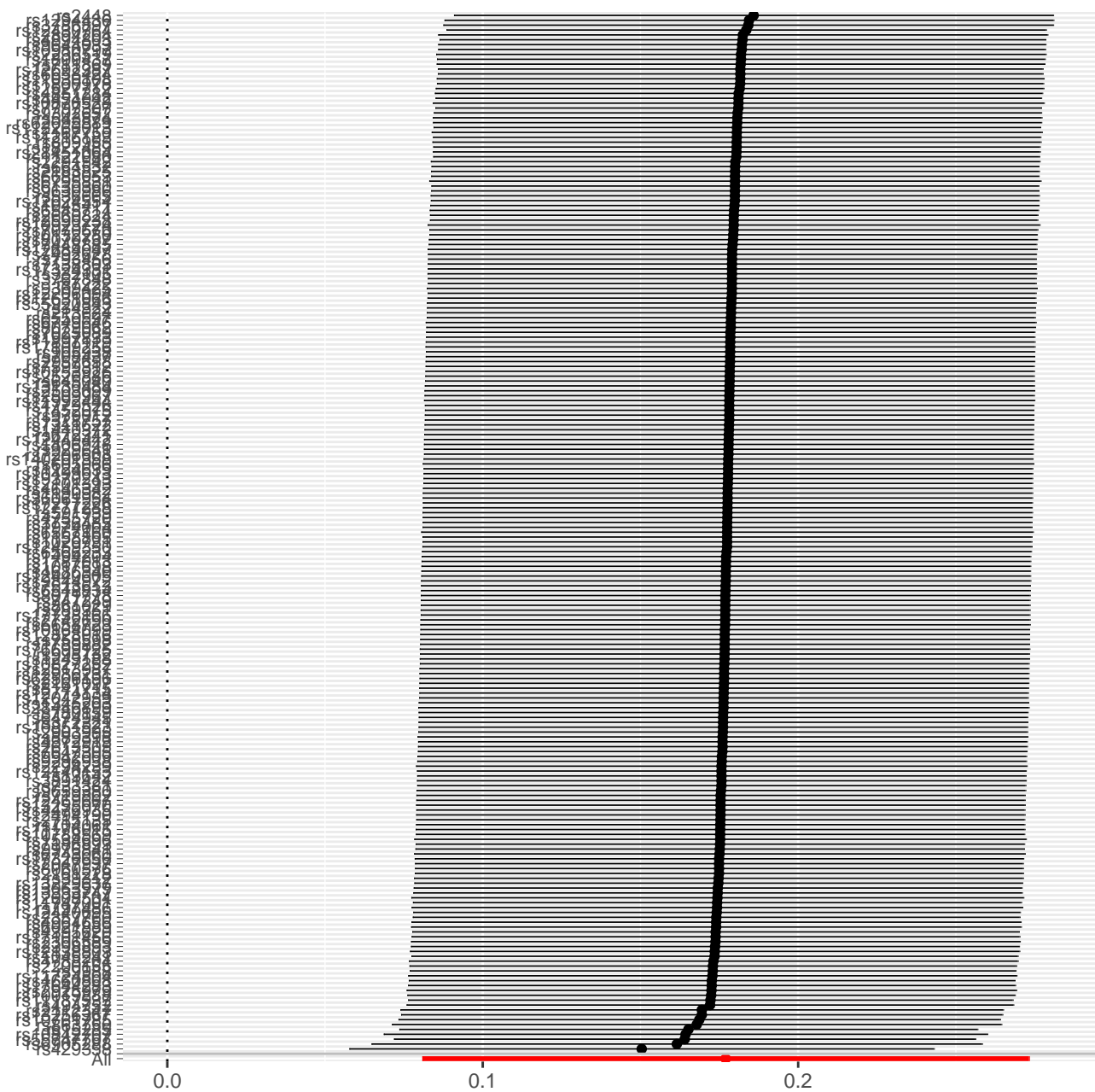


MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'M-VLDL-CE.txt'

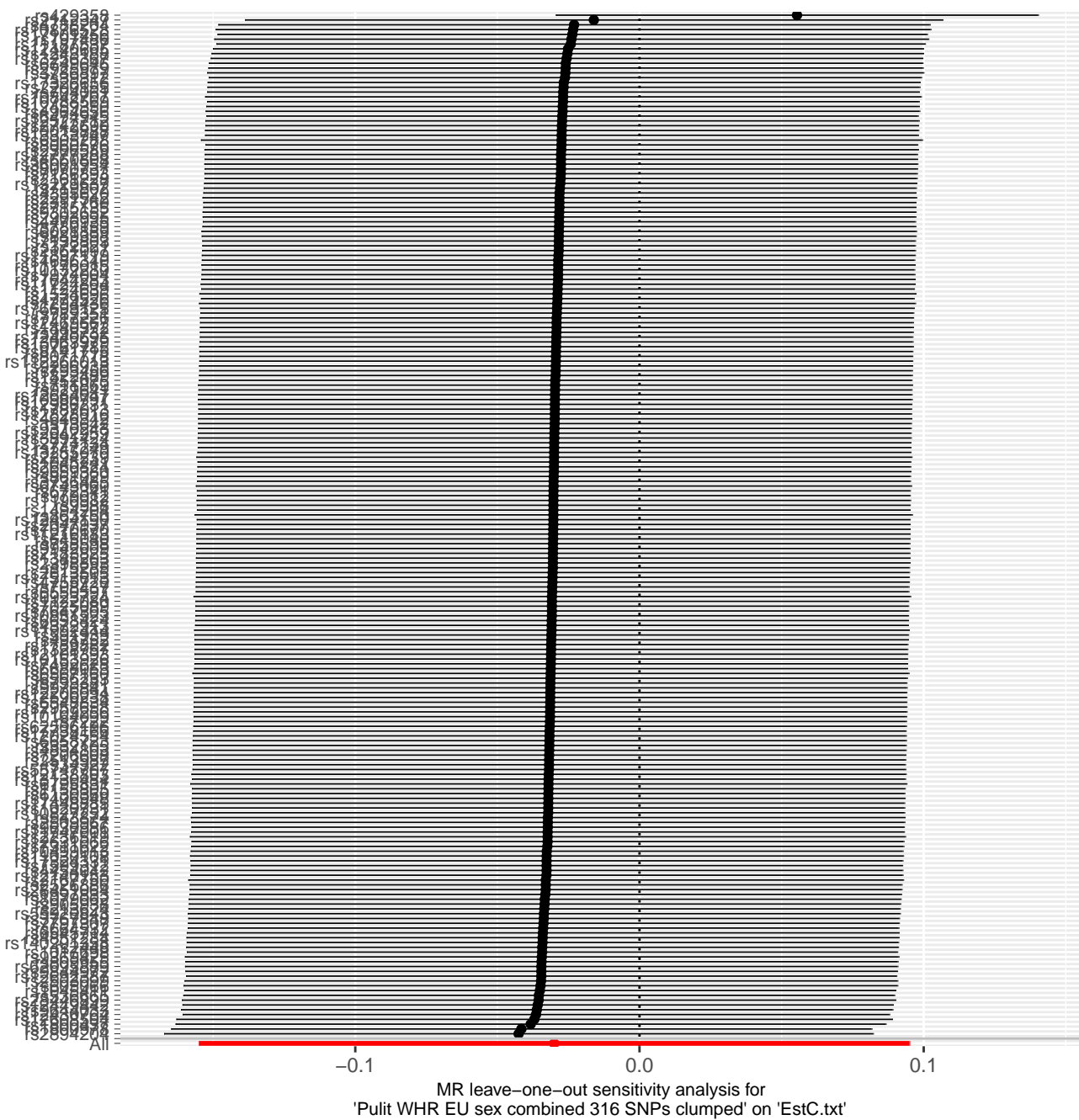


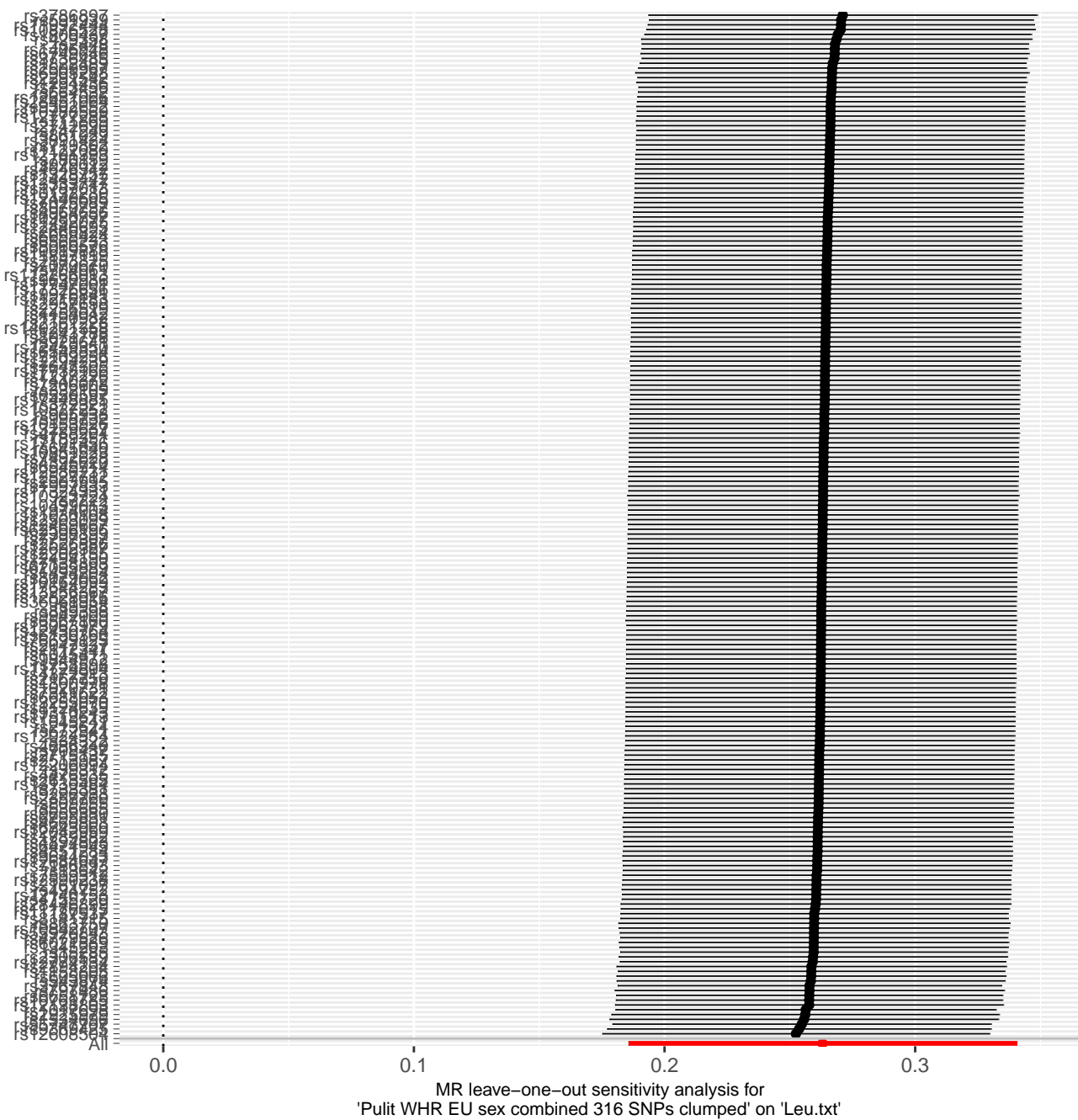
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'XL-VLDL-TG_percent.txt'

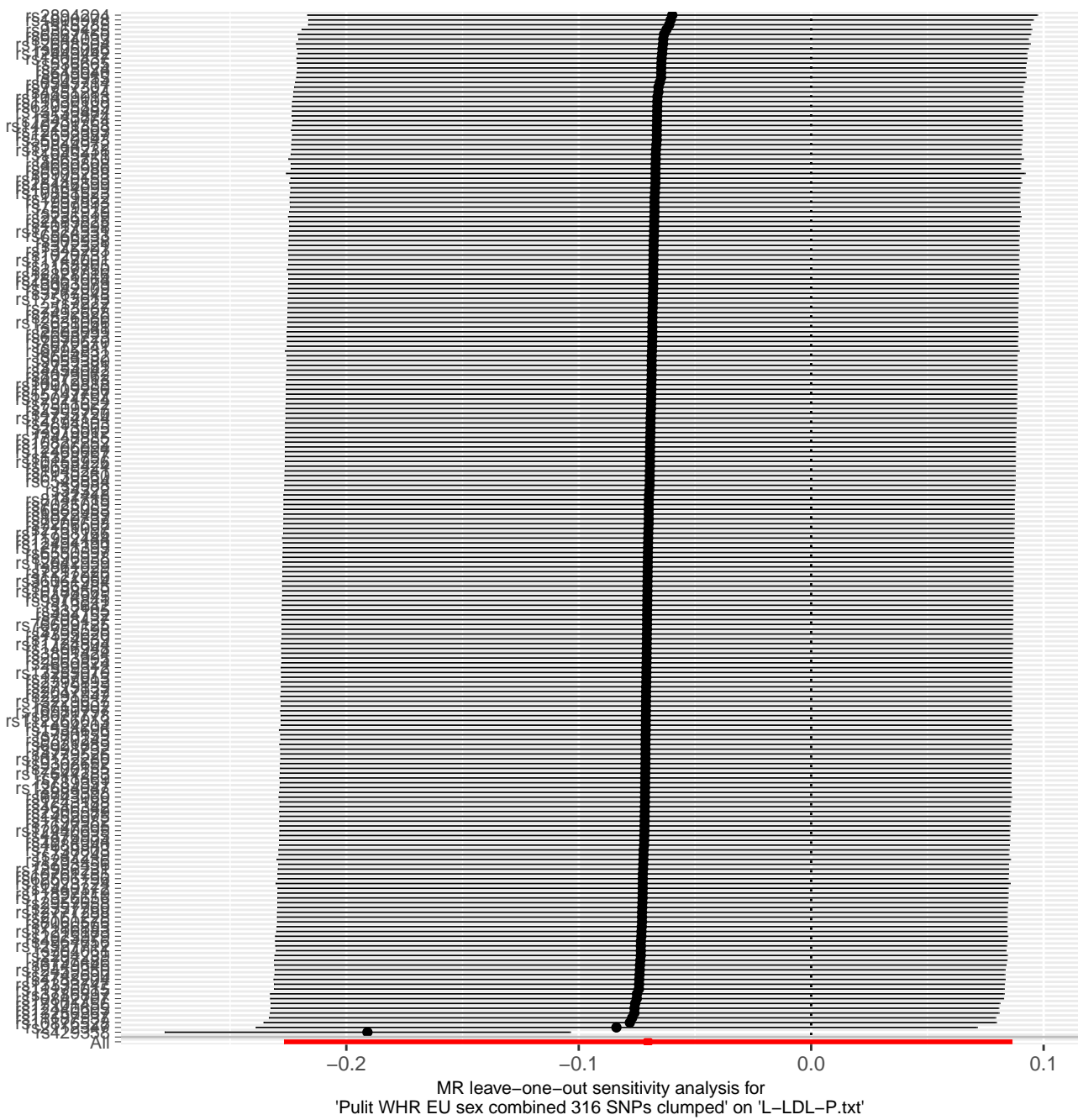


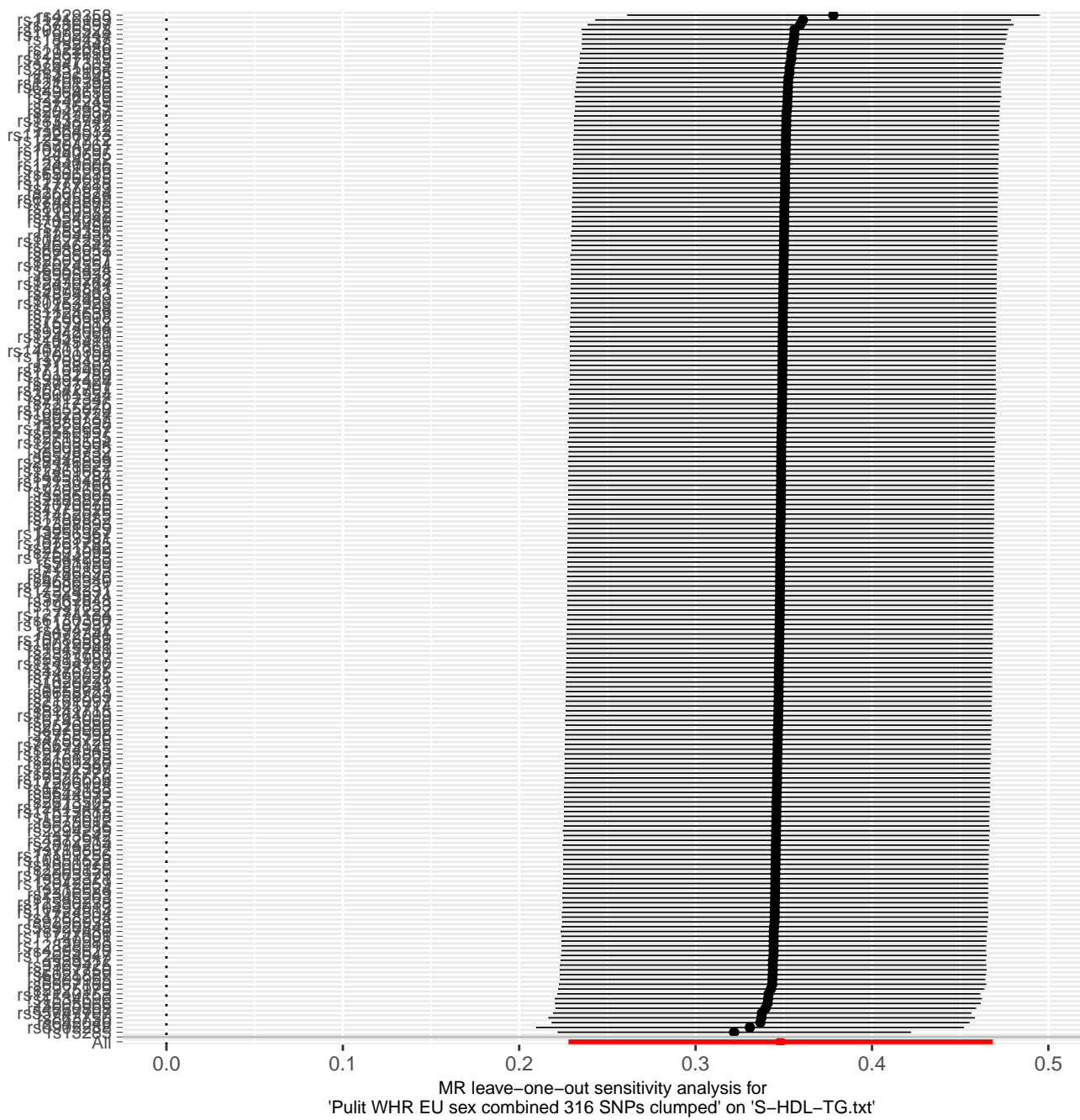


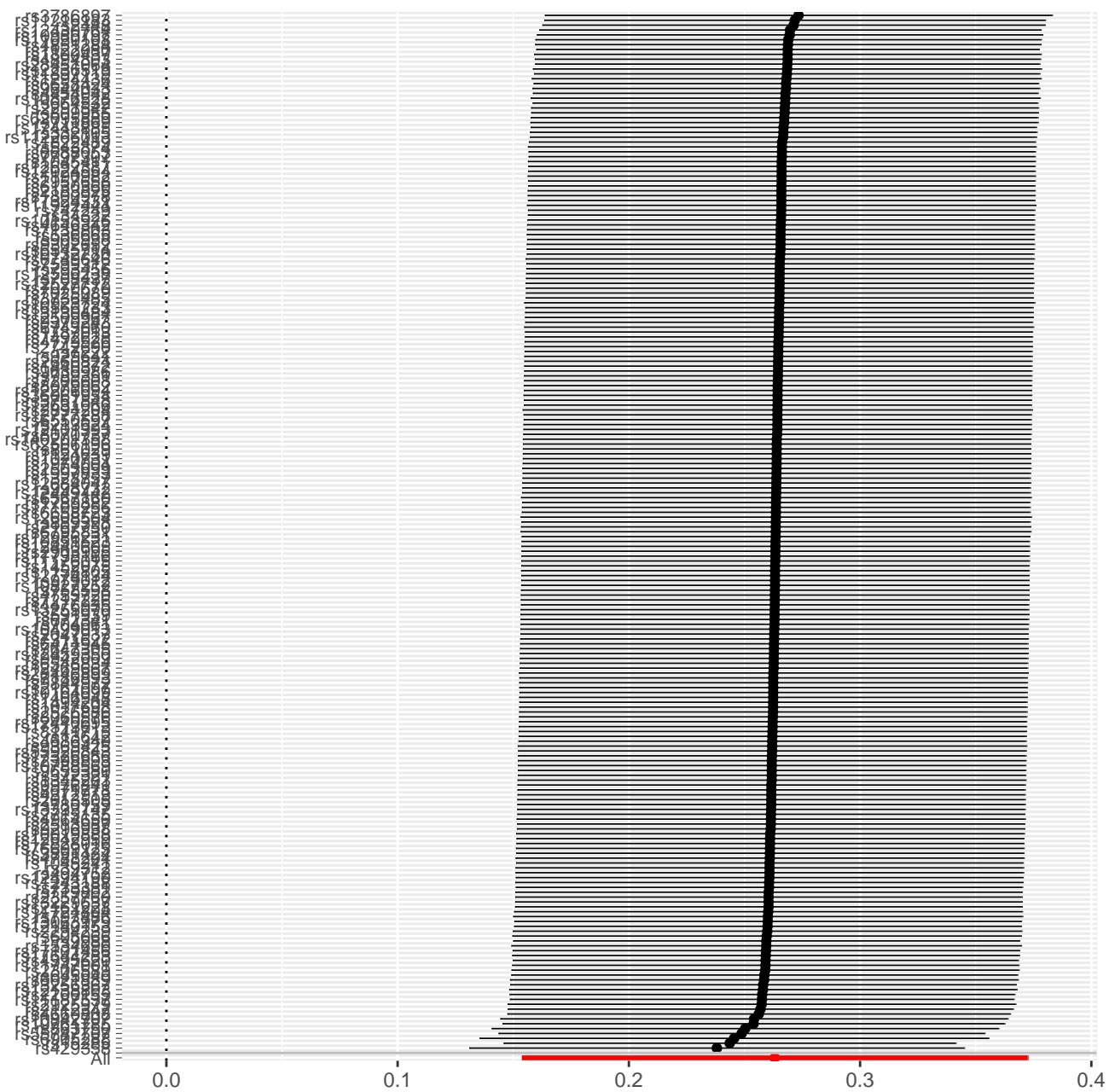
MR leave-one-out sensitivity analysis for
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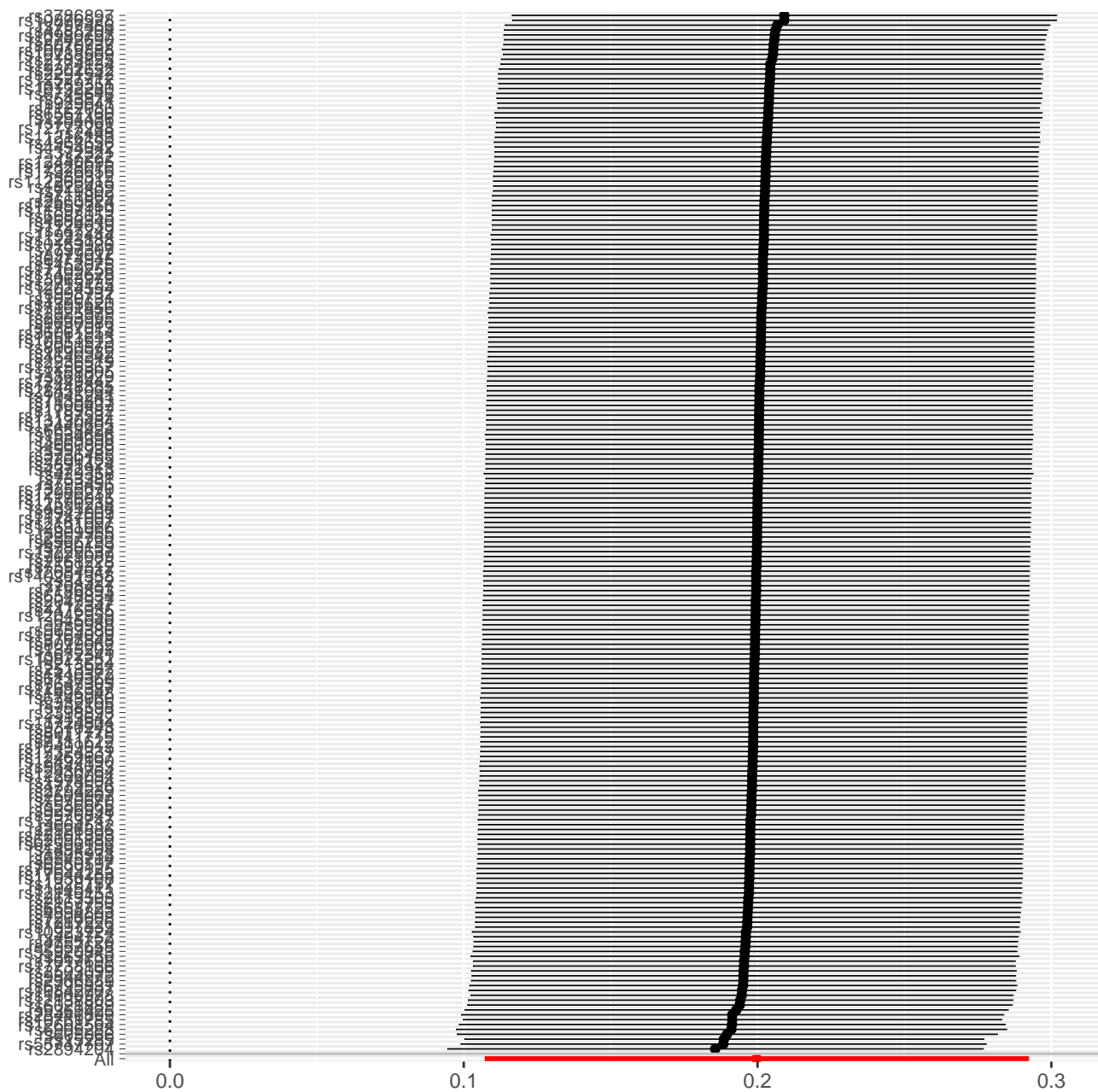


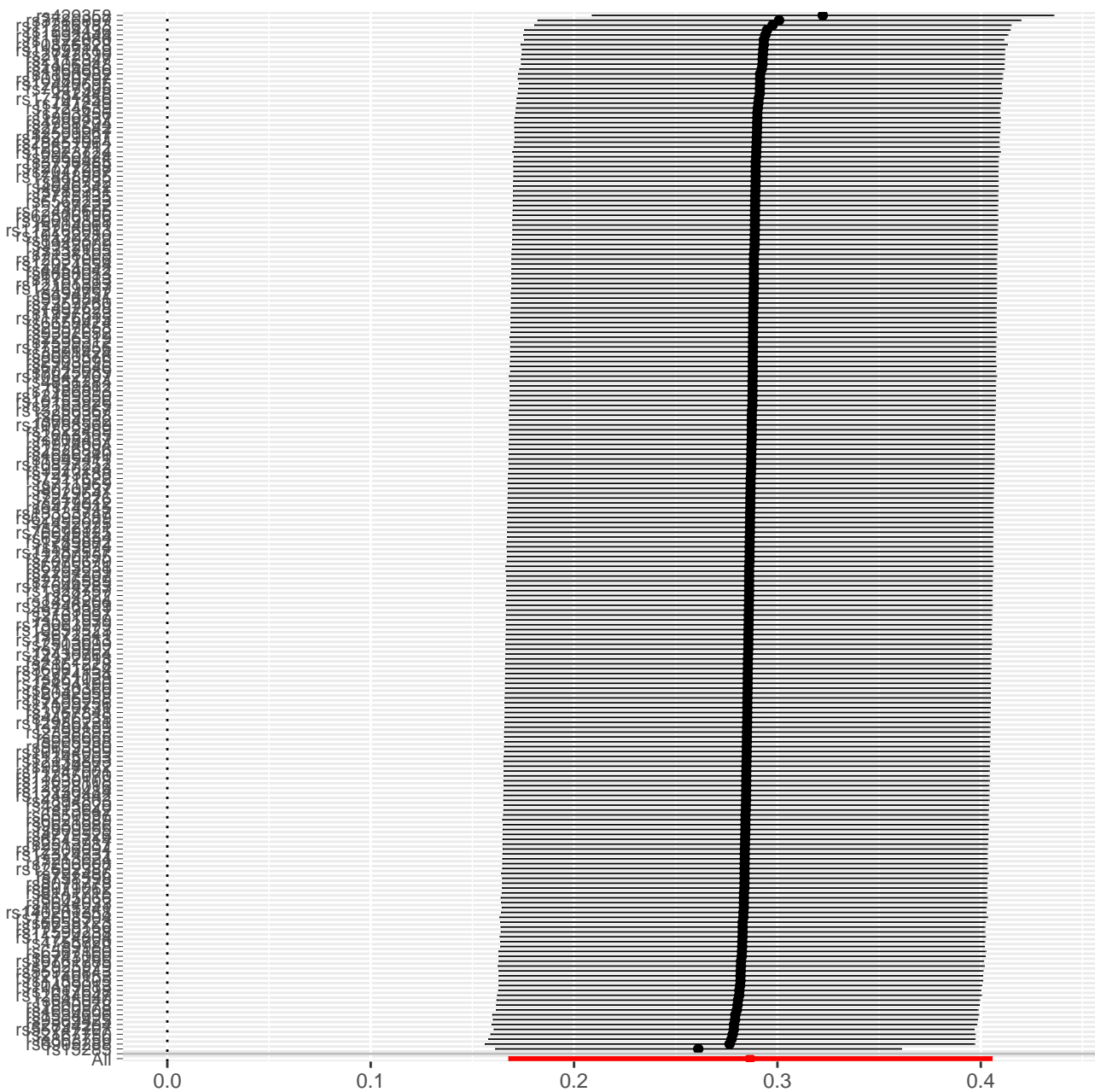




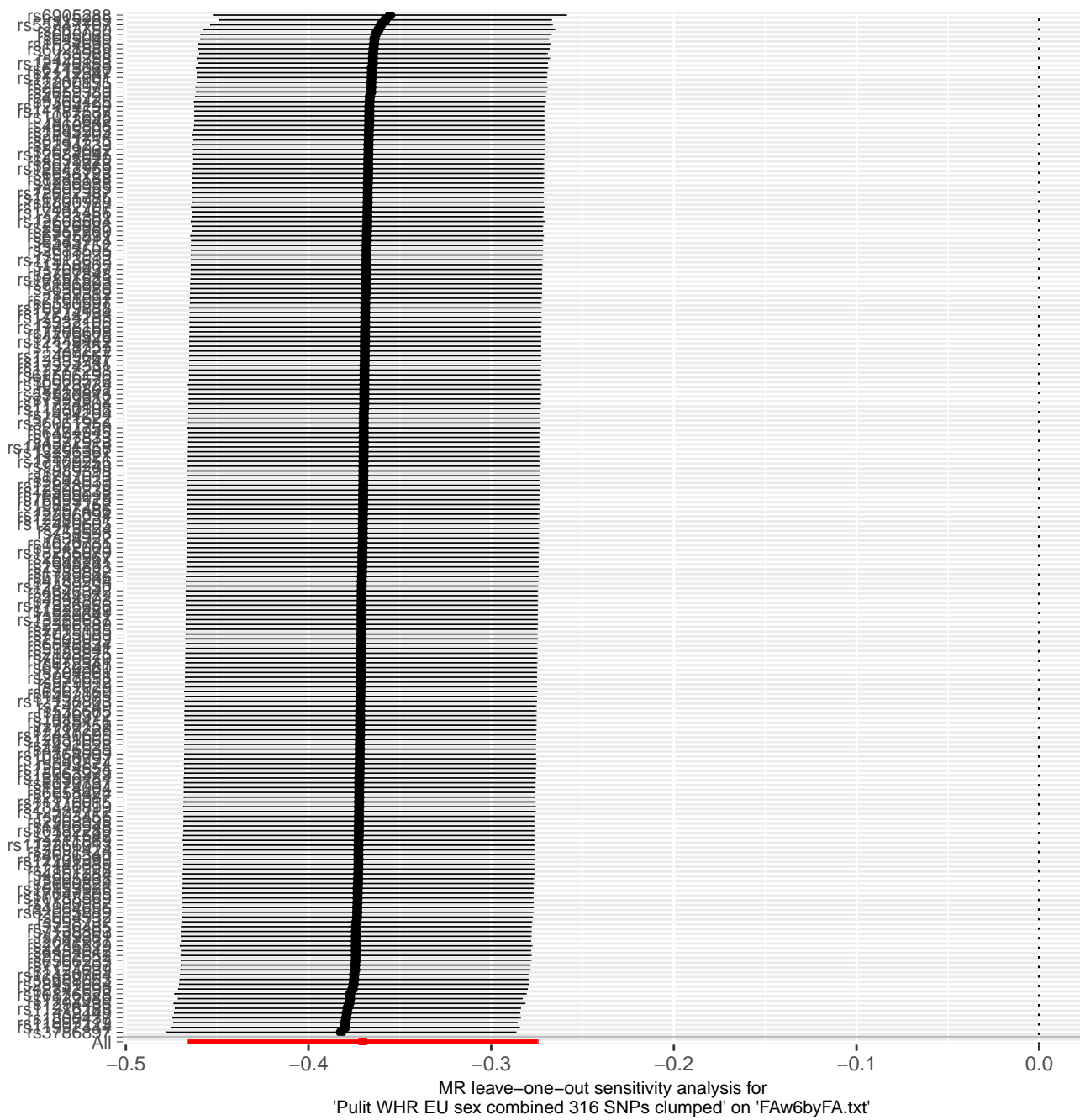


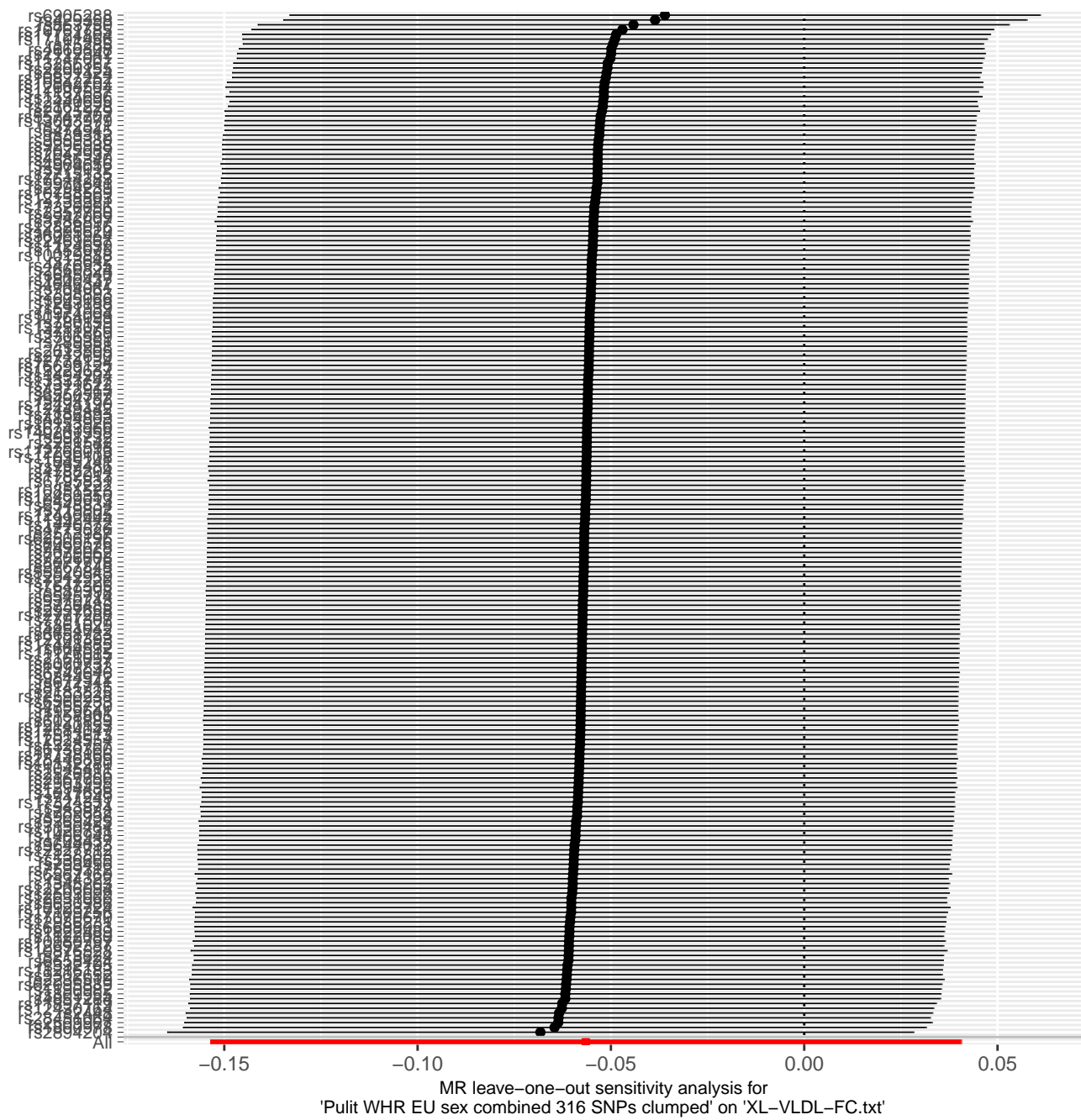
MR leave-one-out sensitivity analysis for
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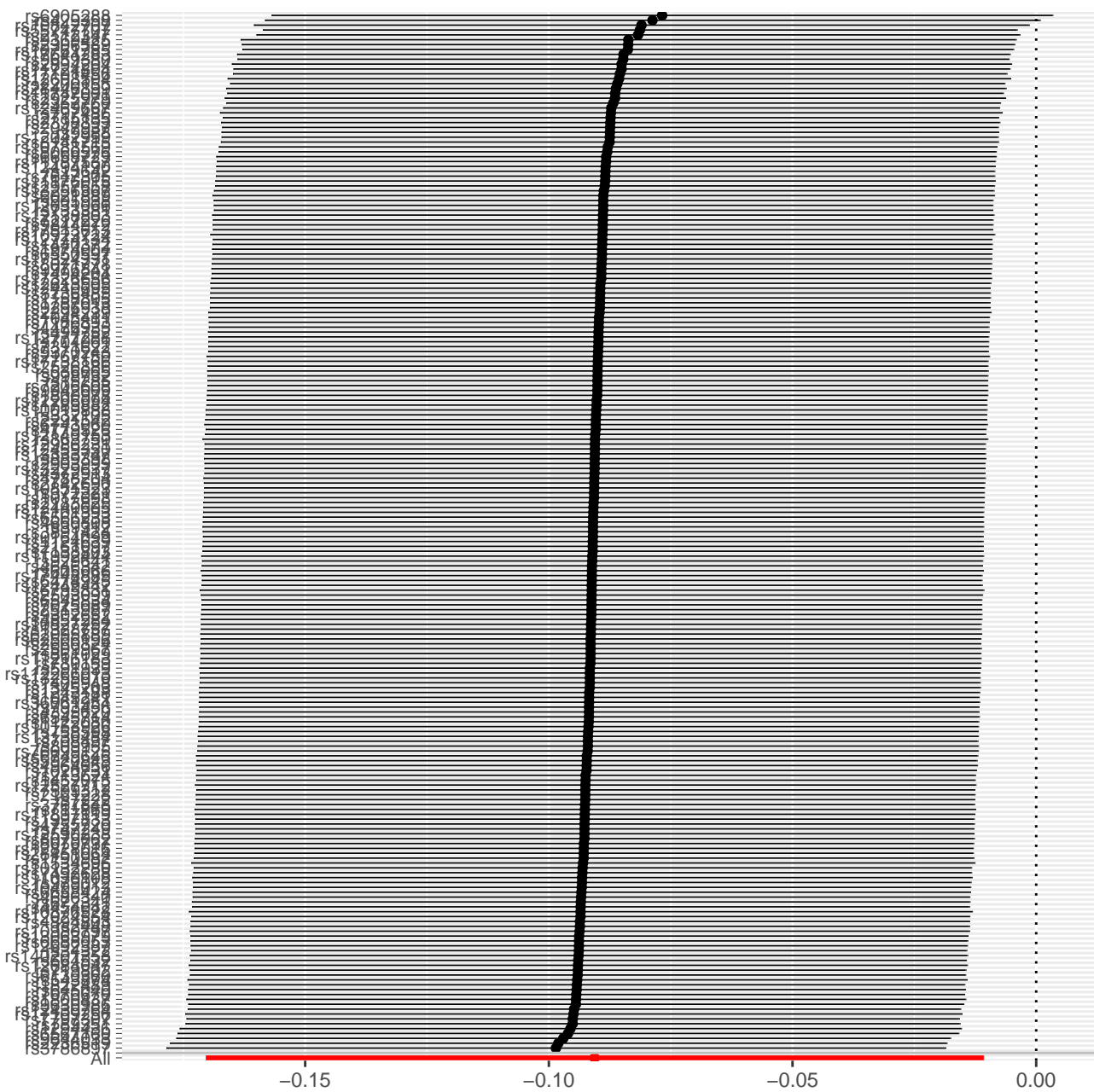




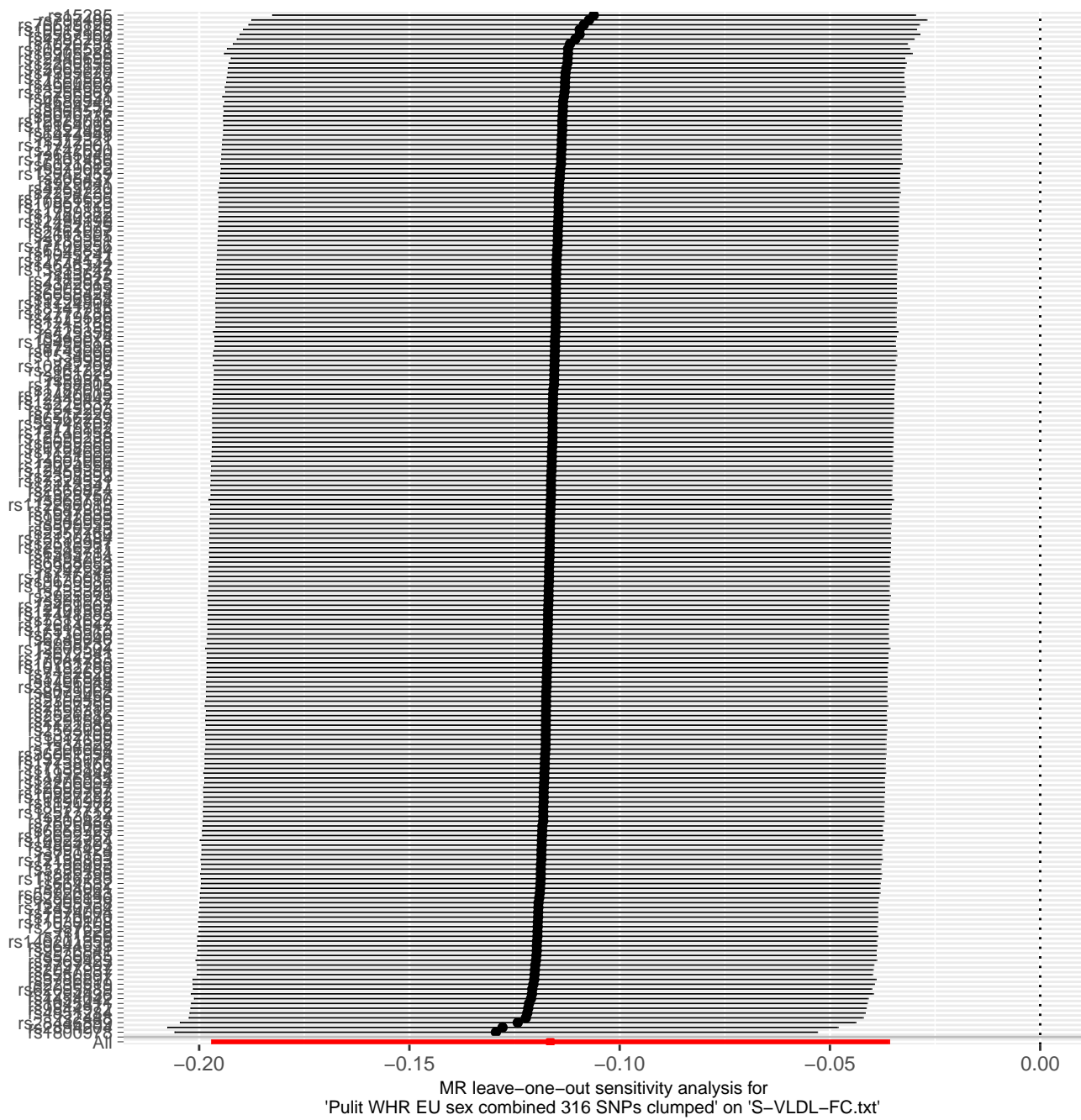
MR leave-one-out sensitivity analysis for
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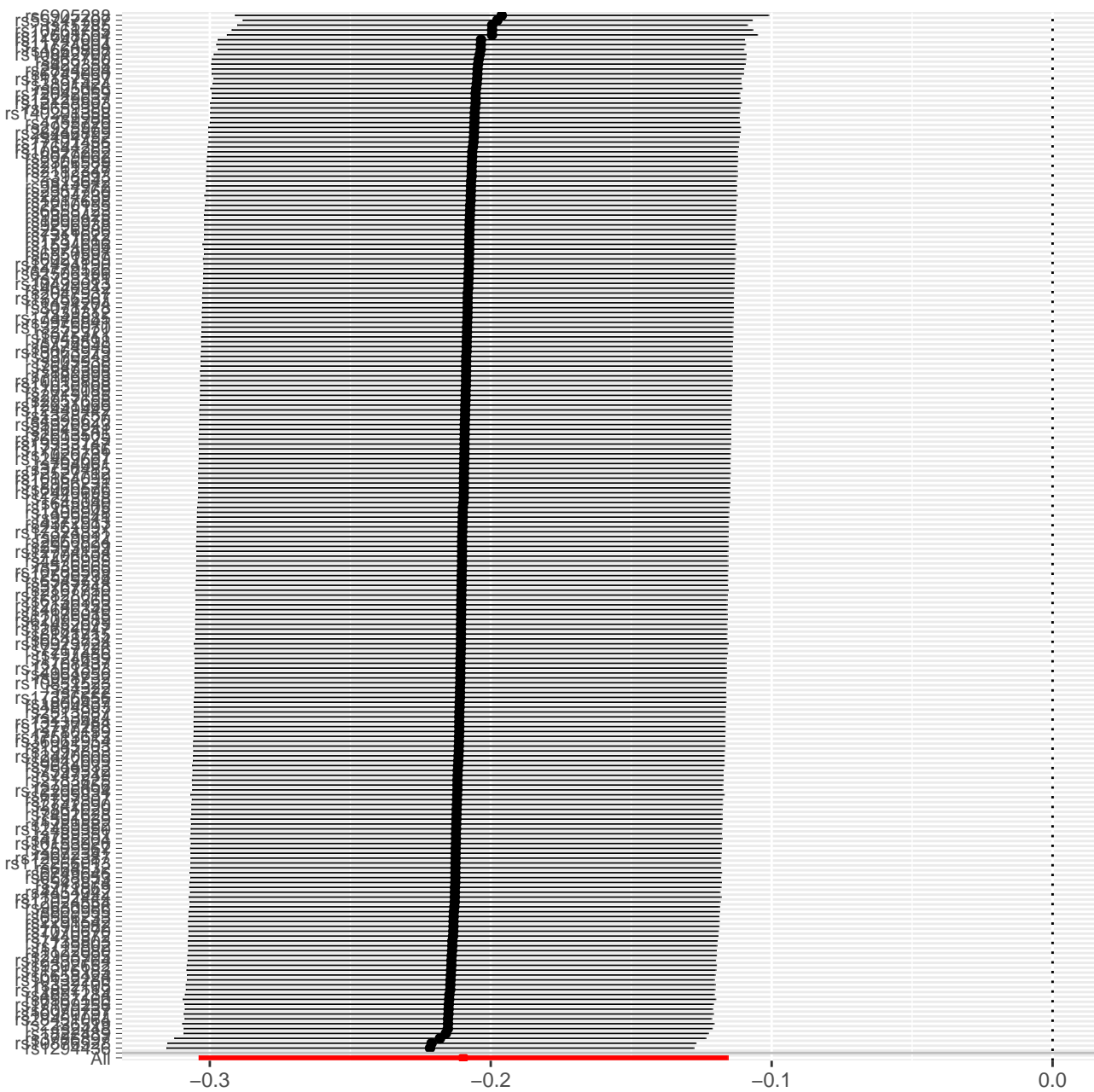




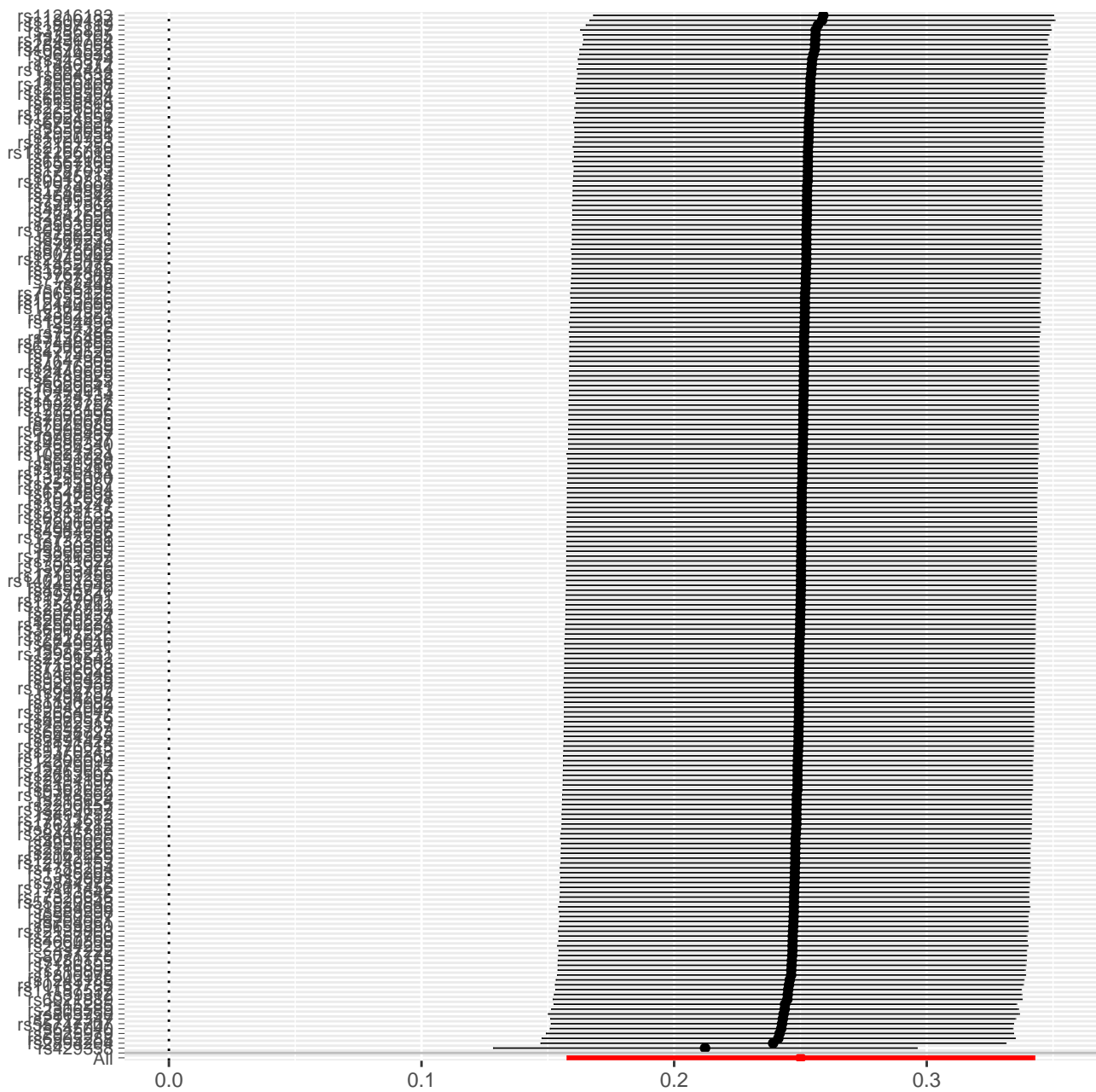


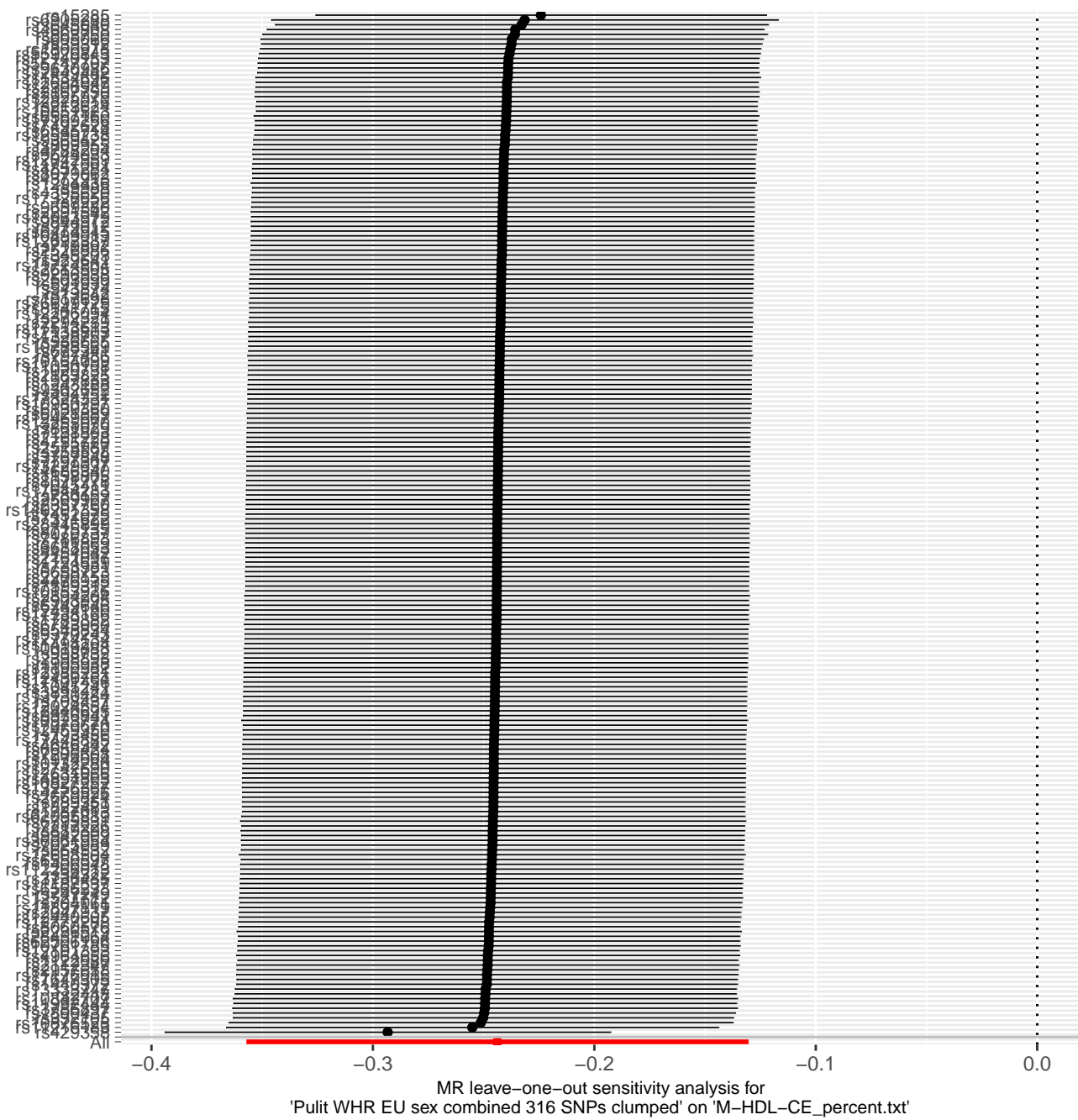
MR leave-one-out sensitivity analysis for
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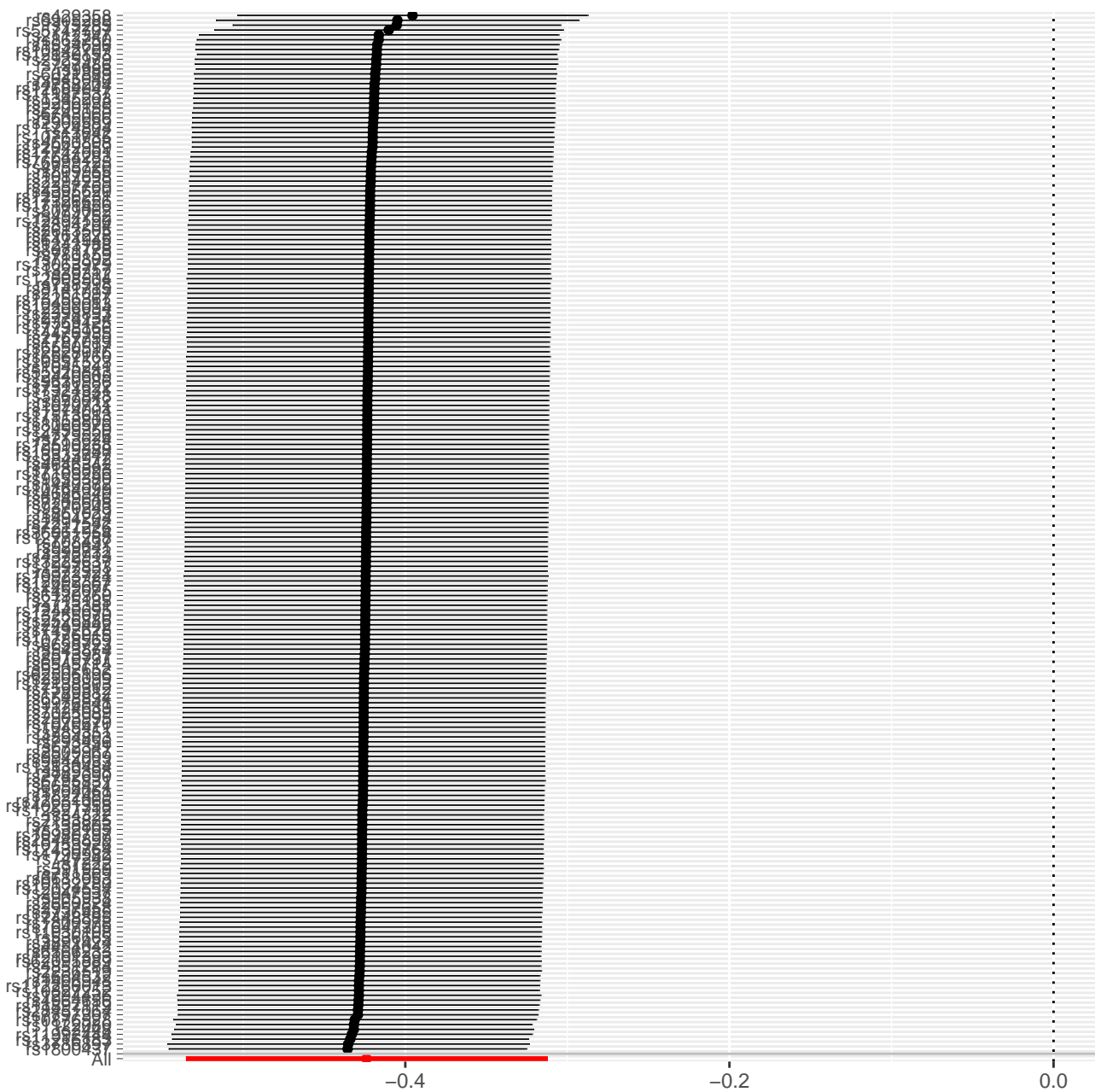




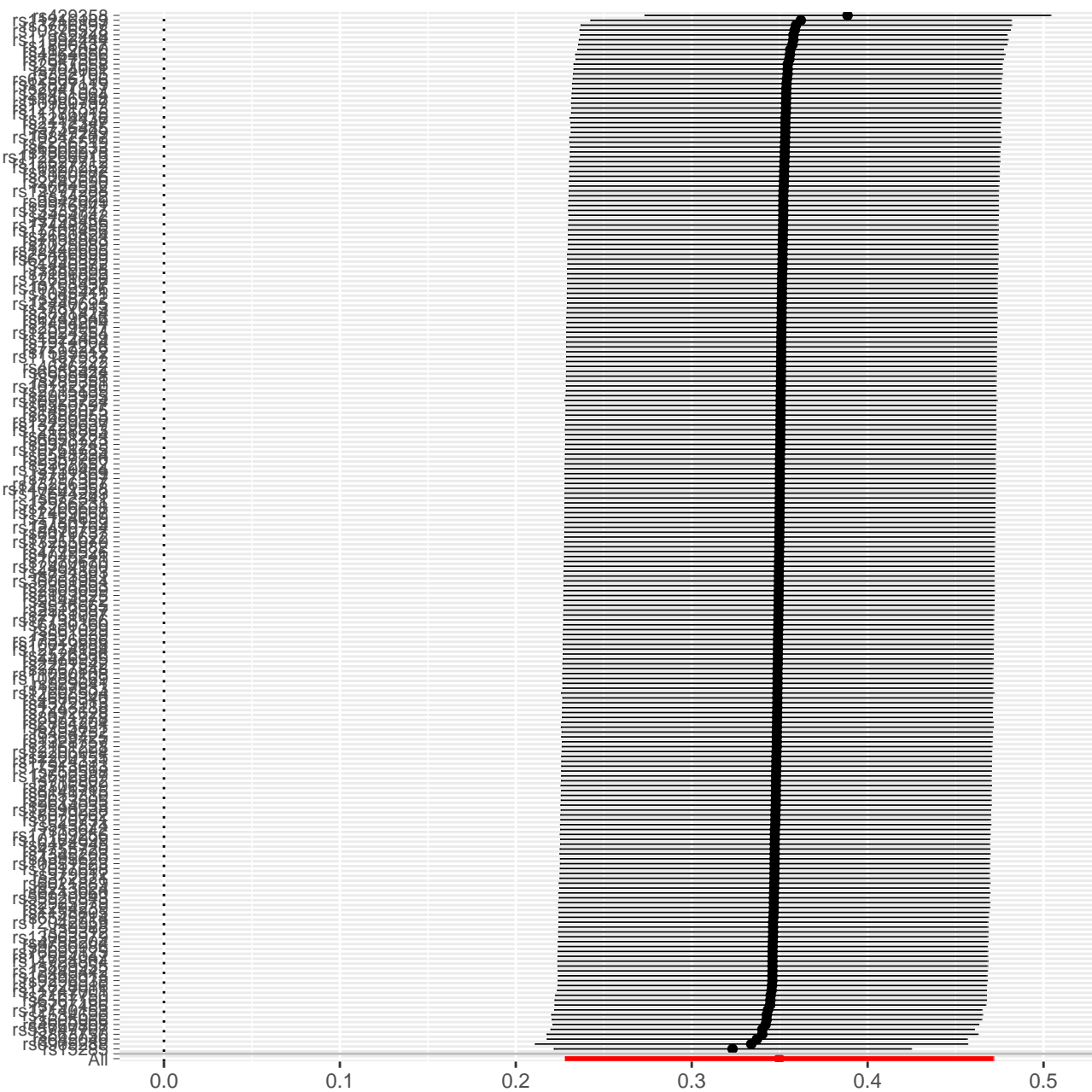
MR leave-one-out sensitivity analysis for
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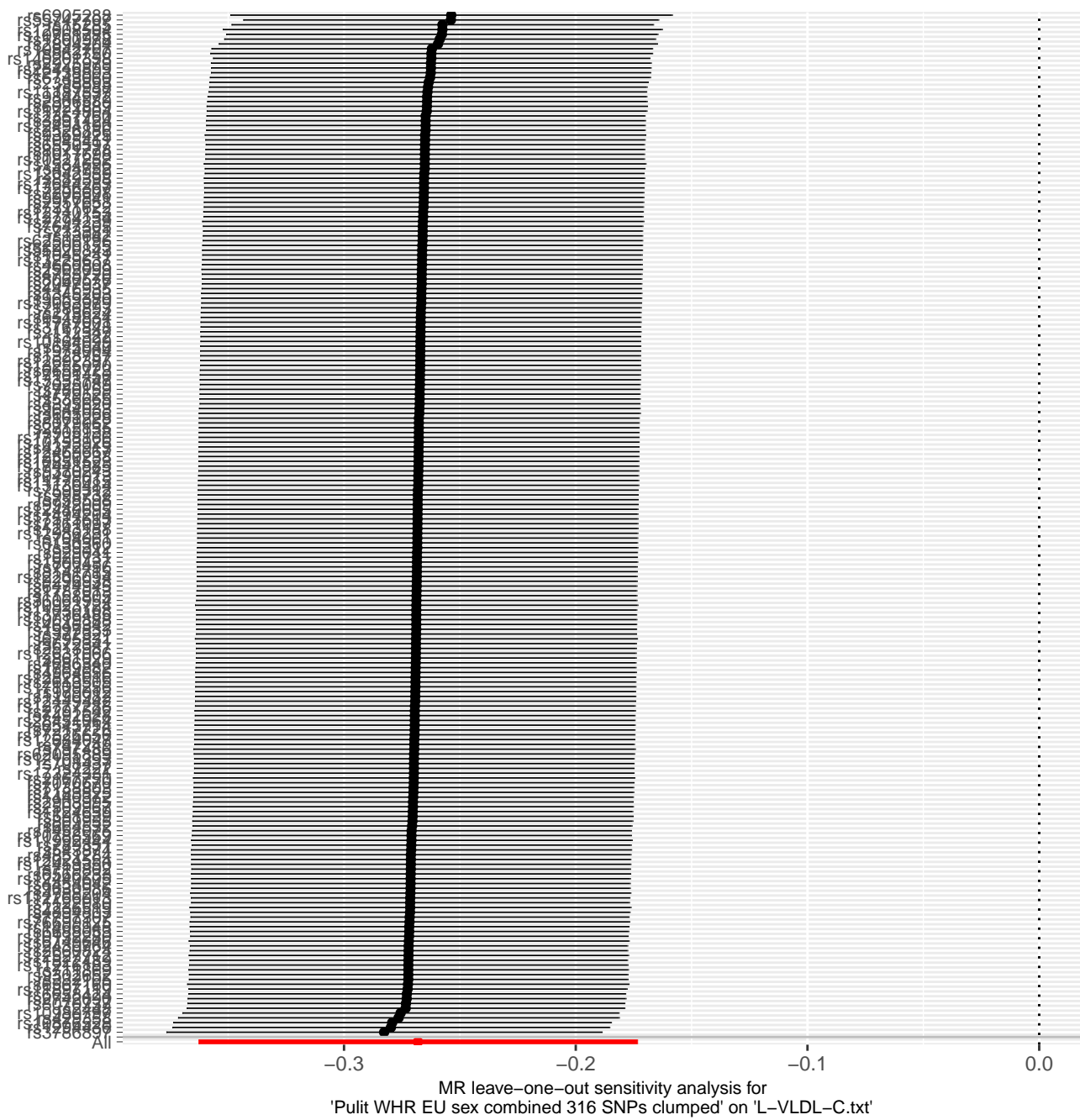


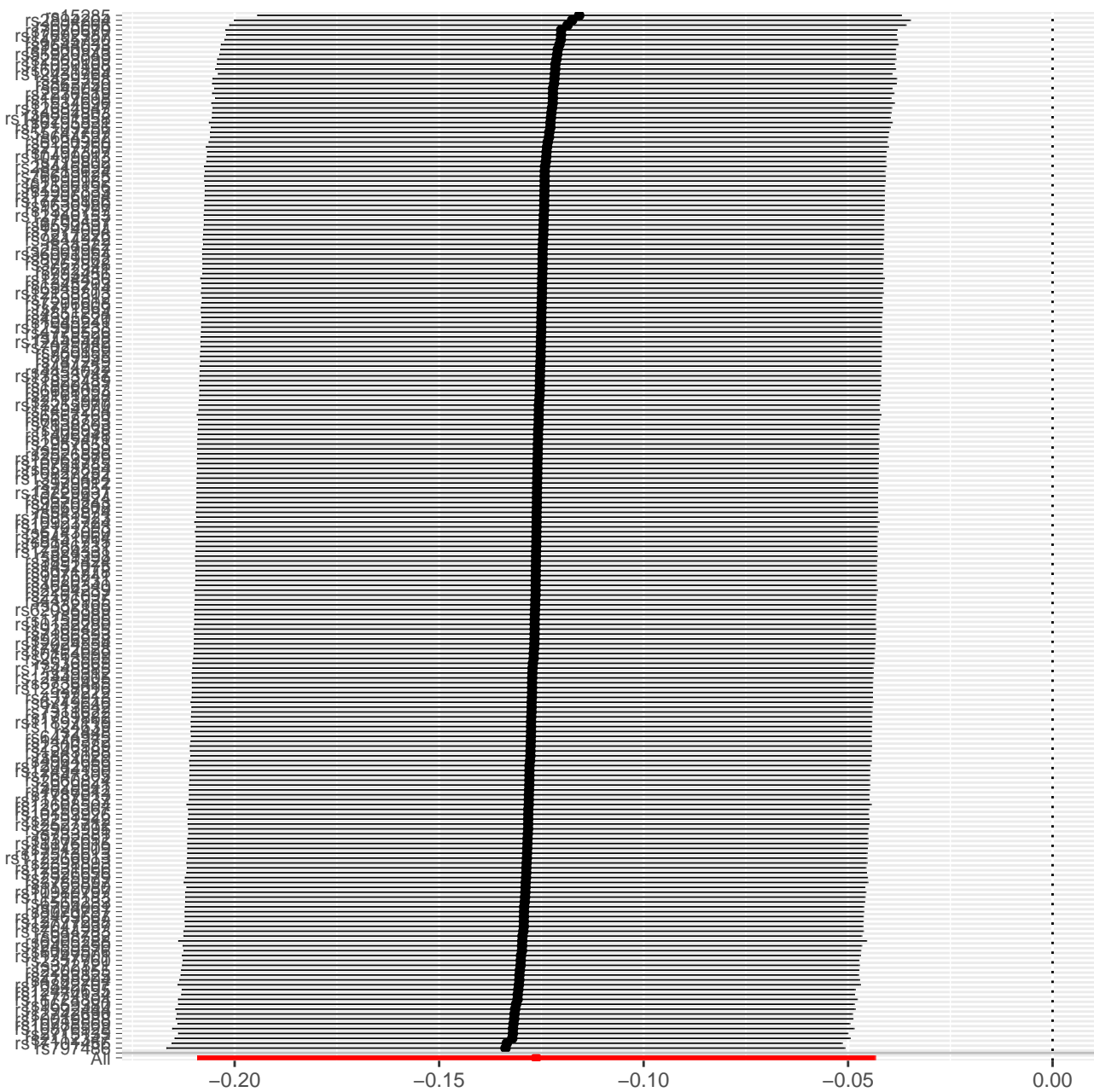


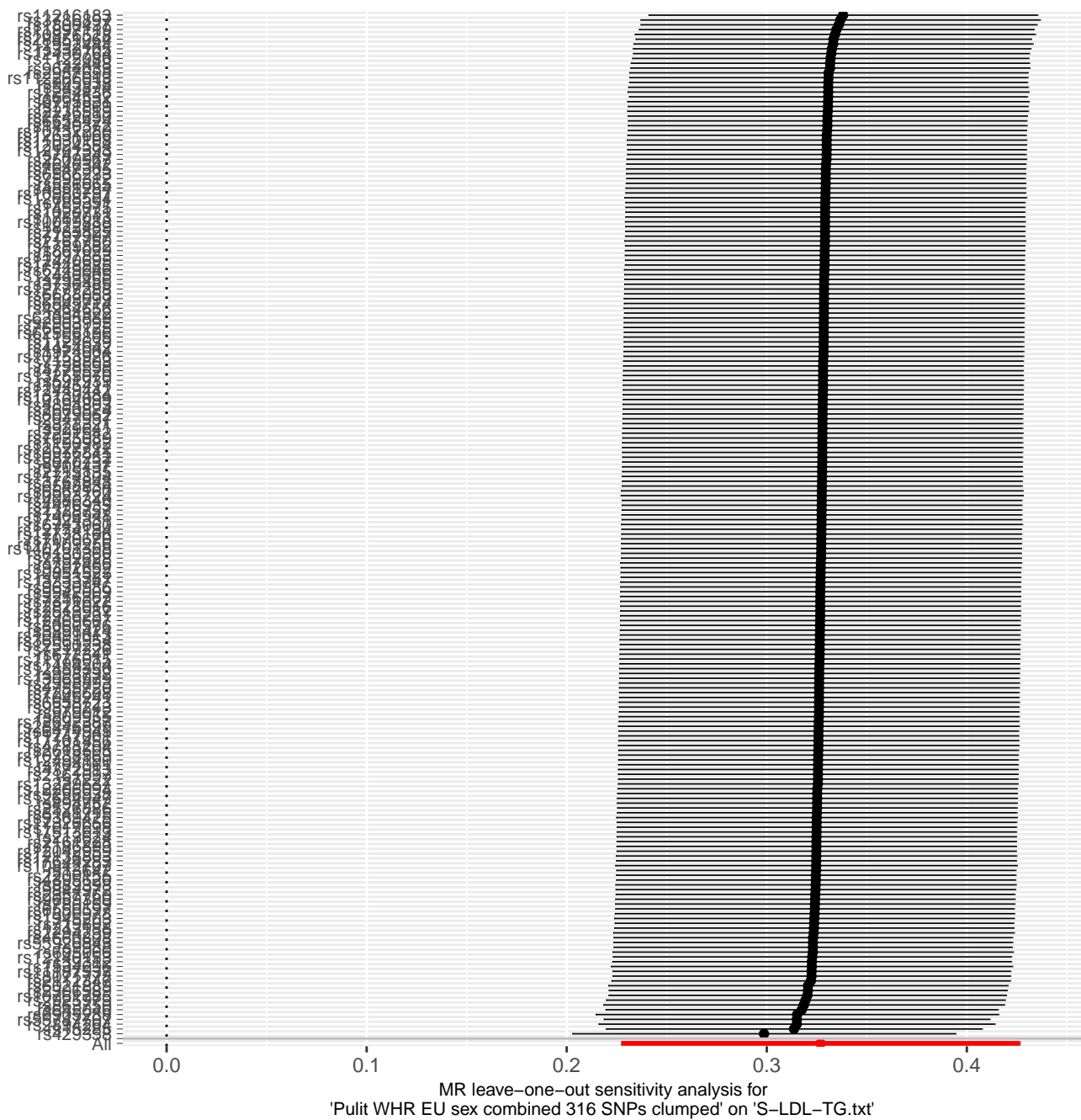
MR leave-one-out sensitivity analysis for
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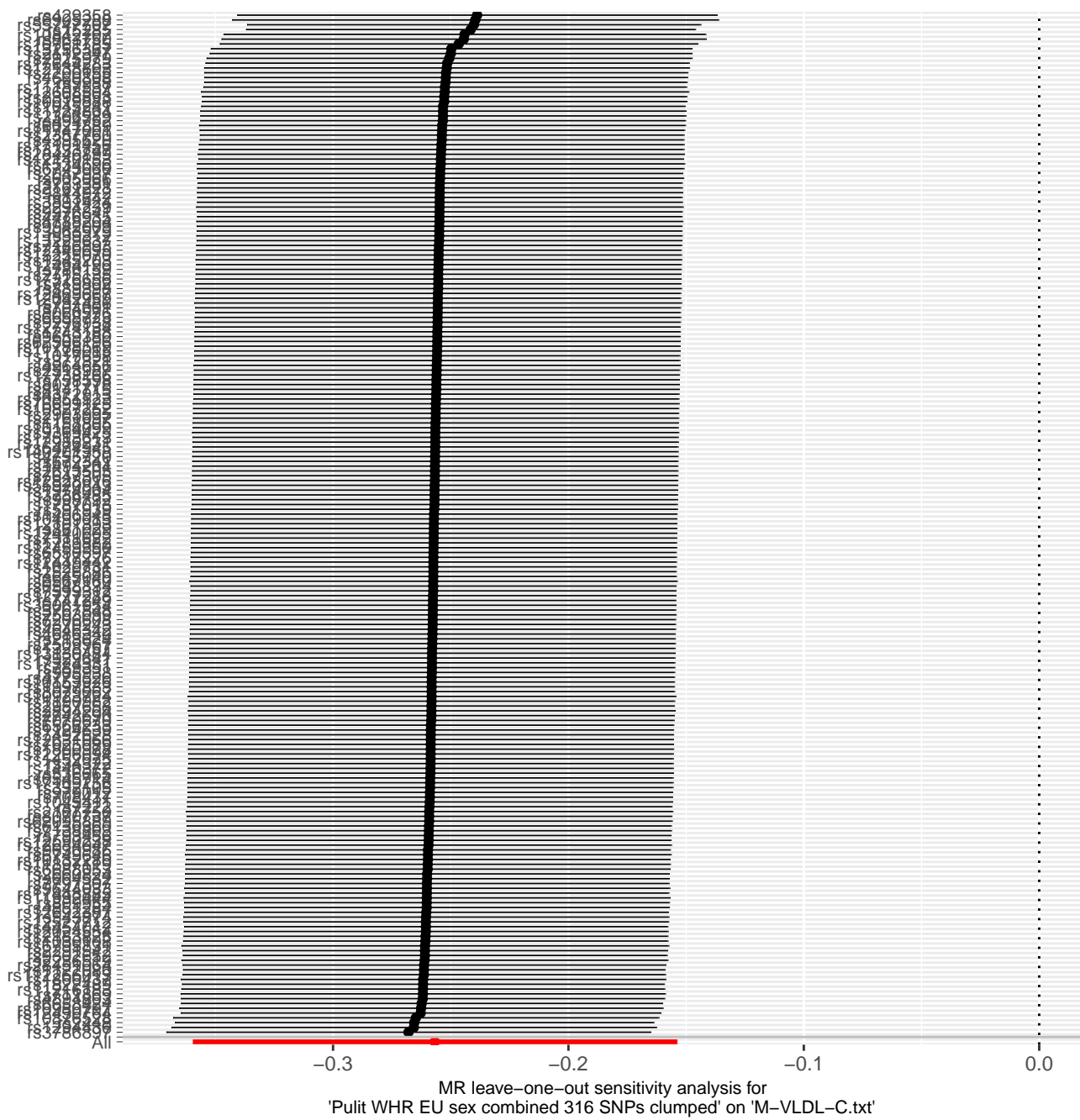


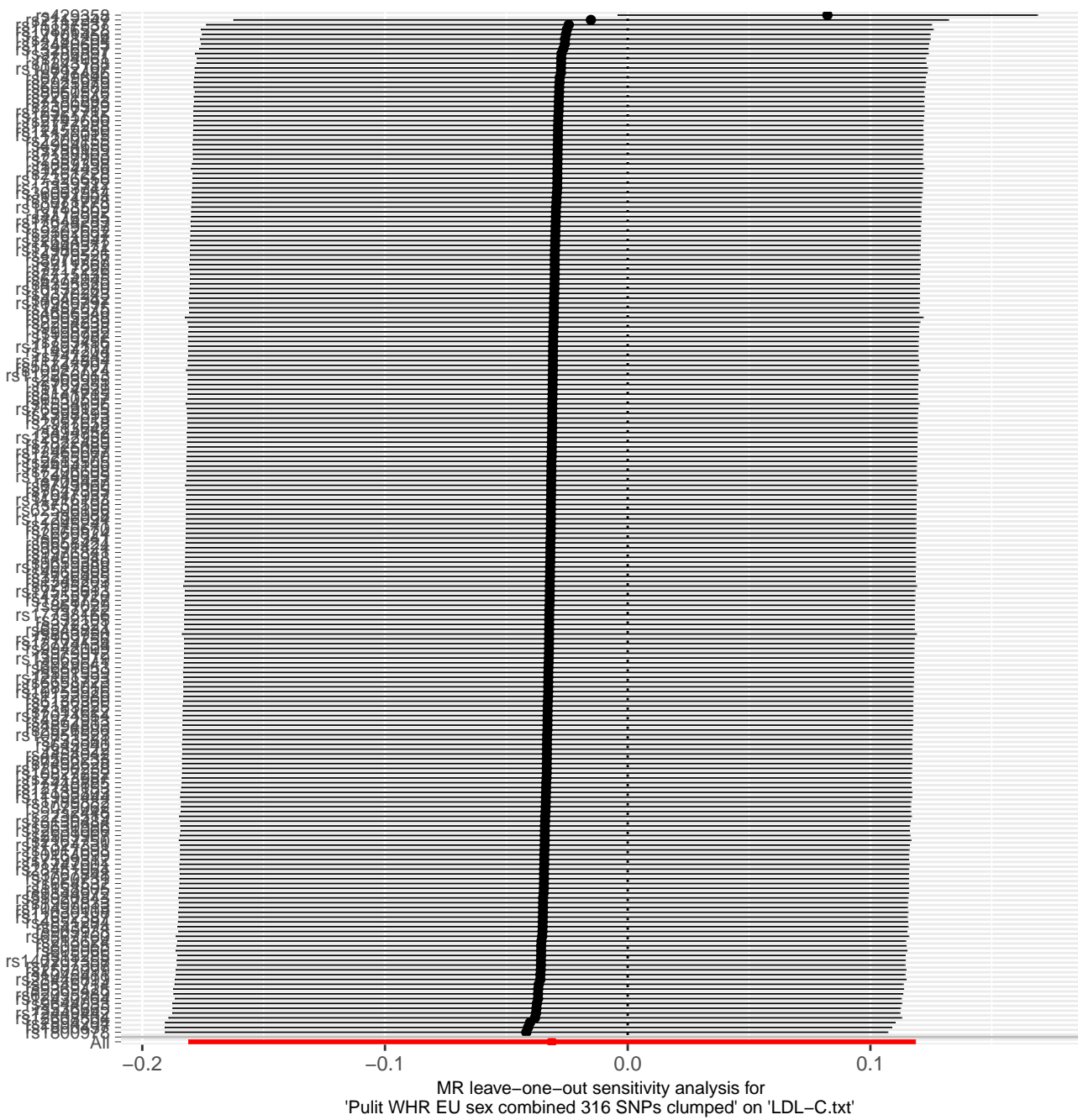
MR leave-one-out sensitivity analysis for
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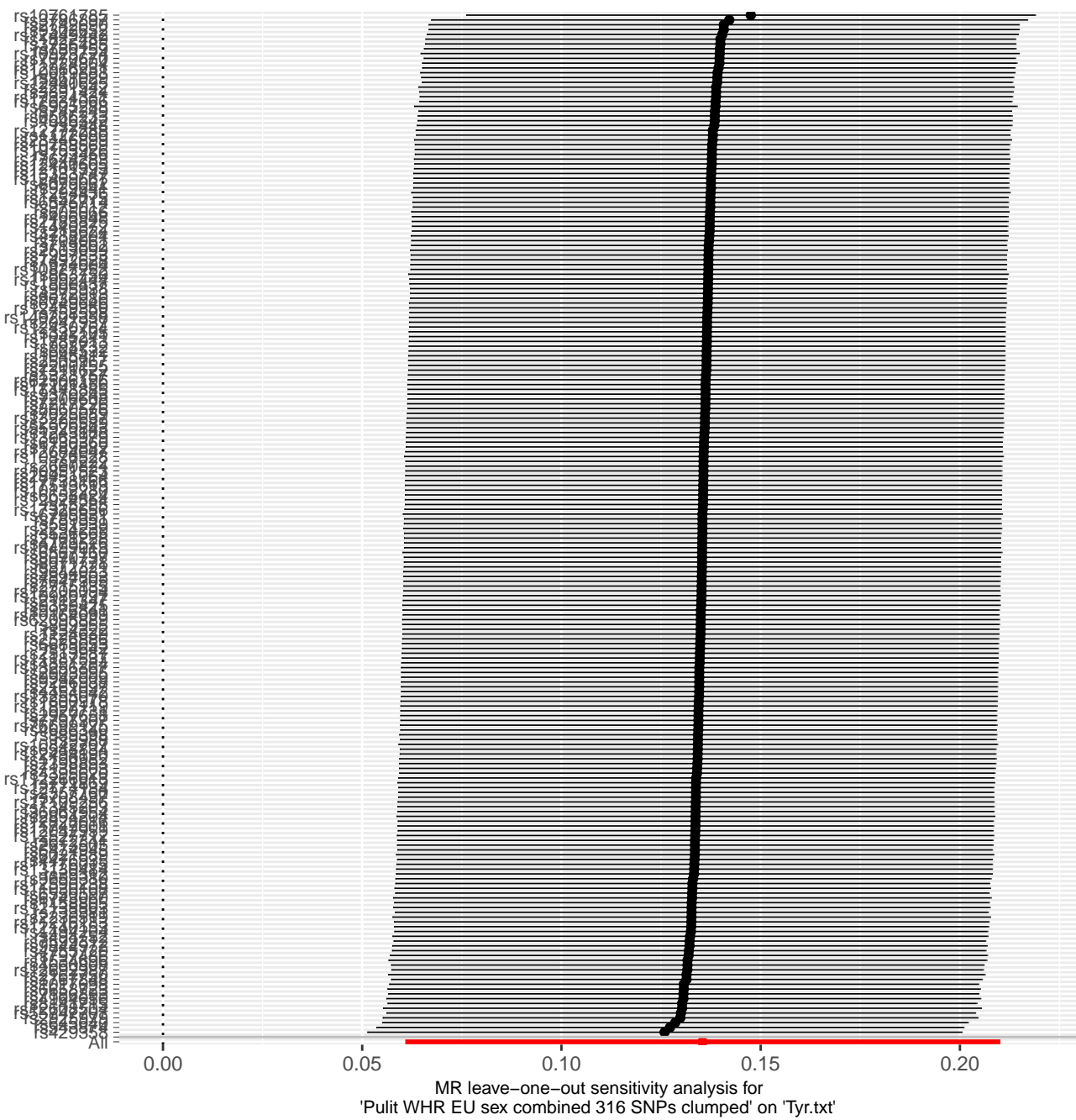


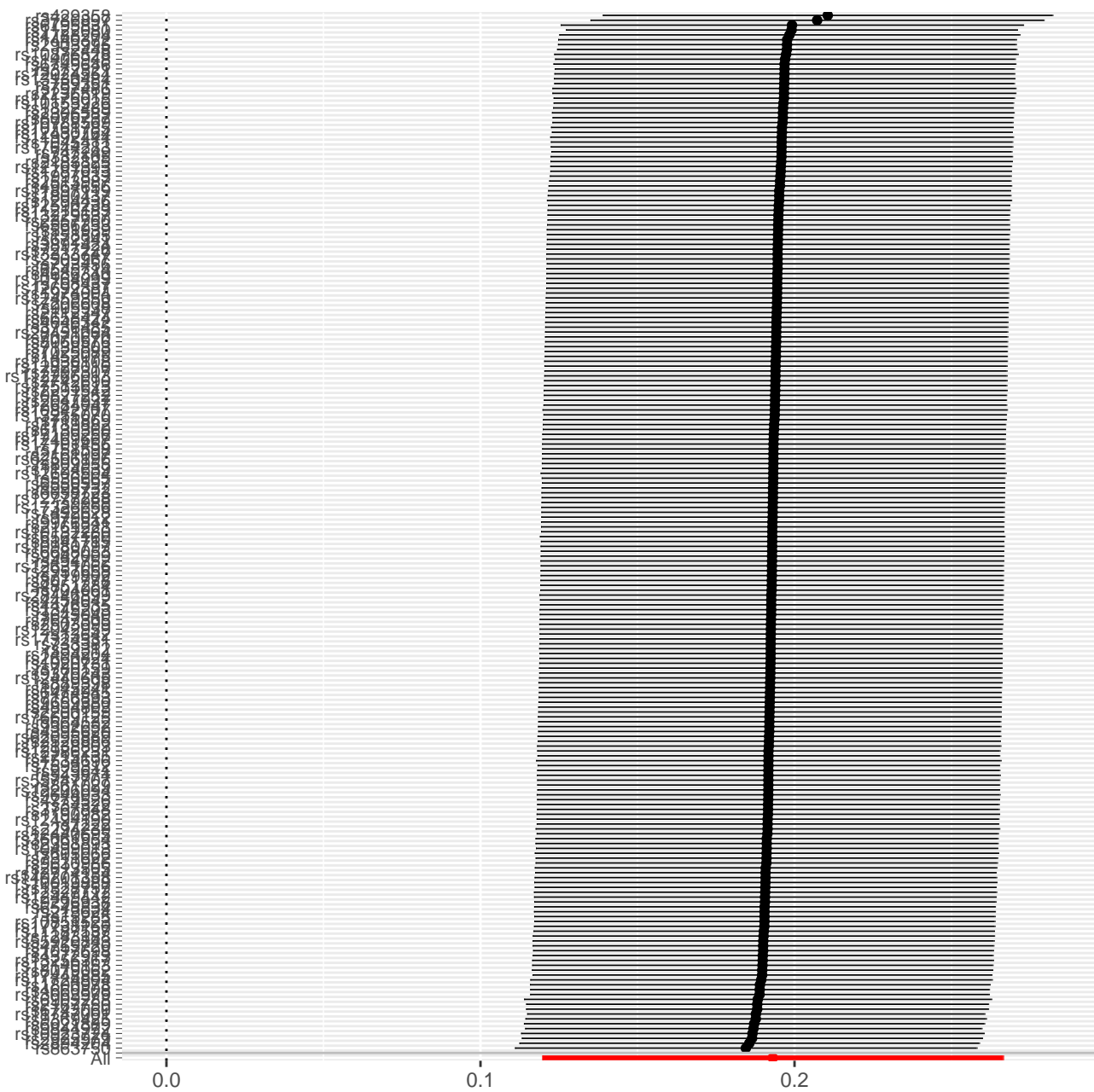




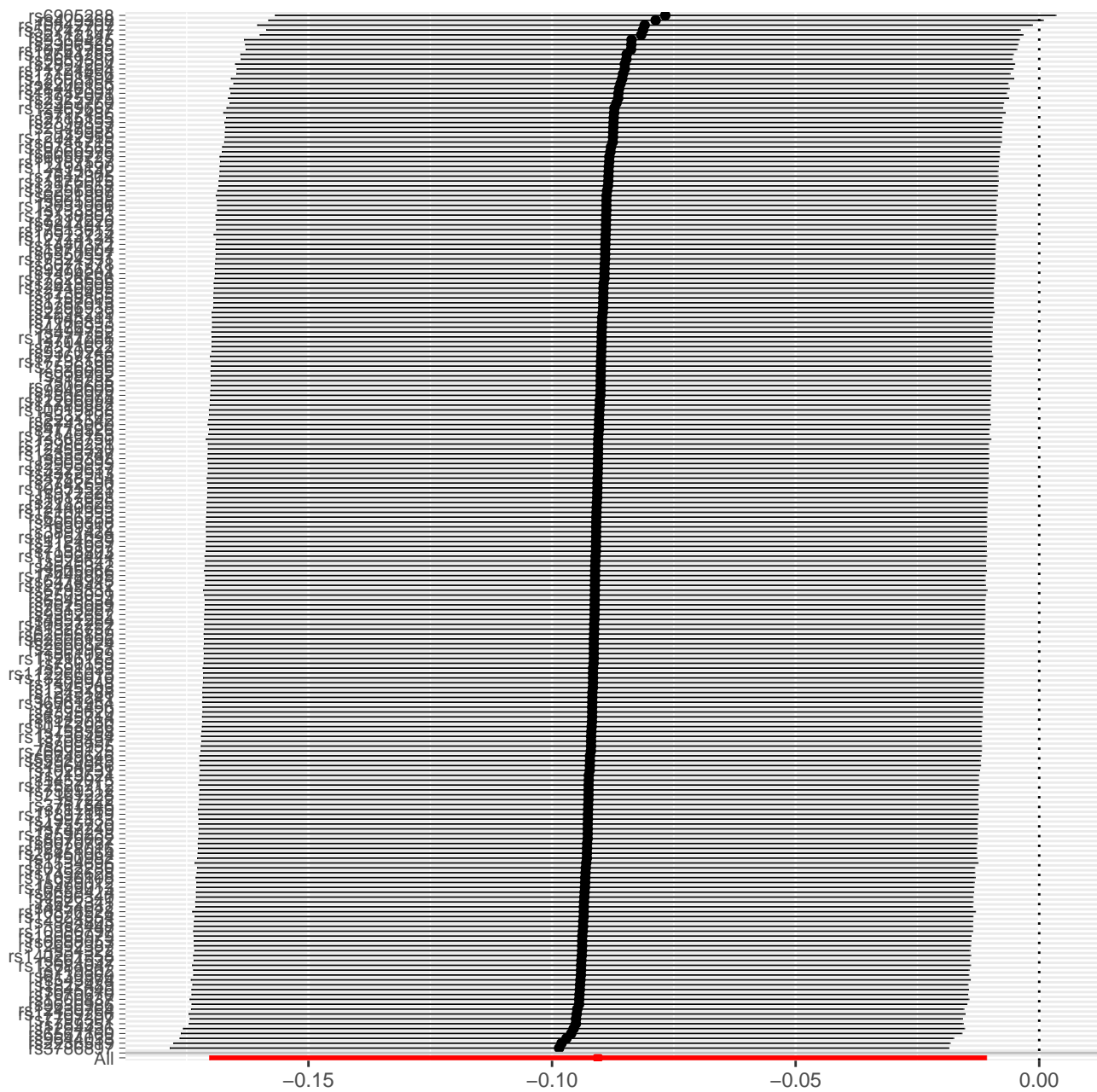




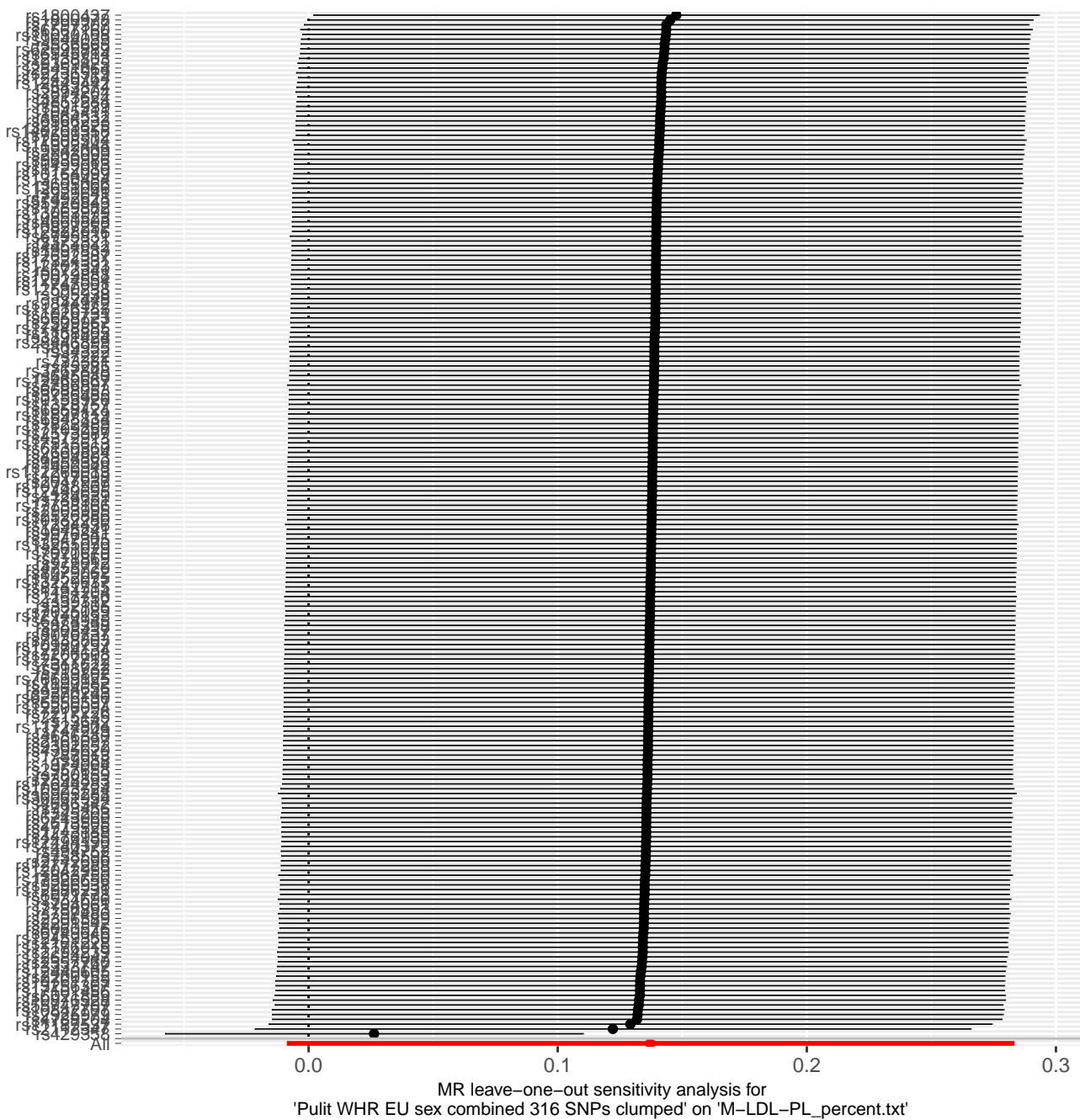


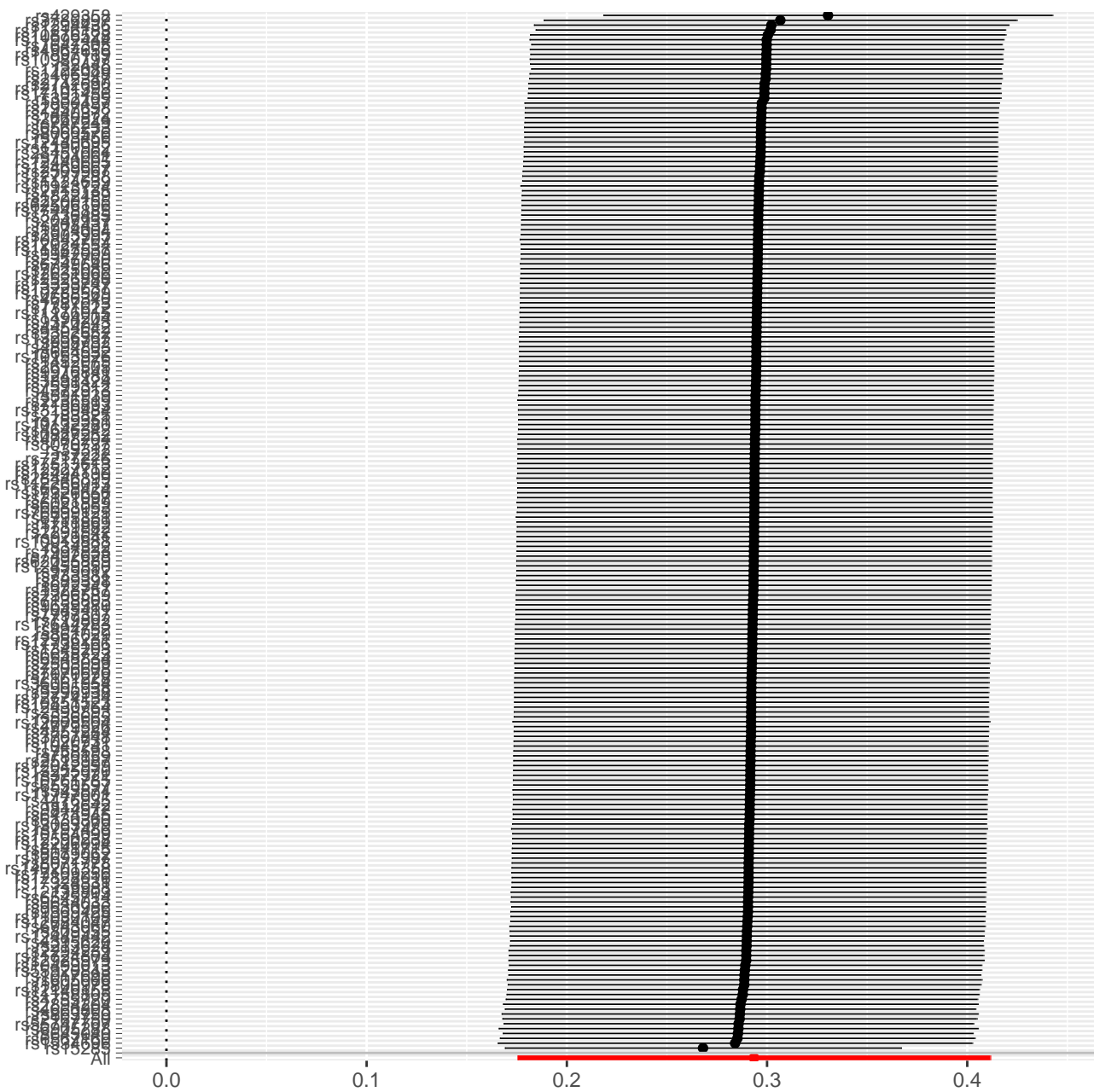


MR leave-one-out sensitivity analysis for
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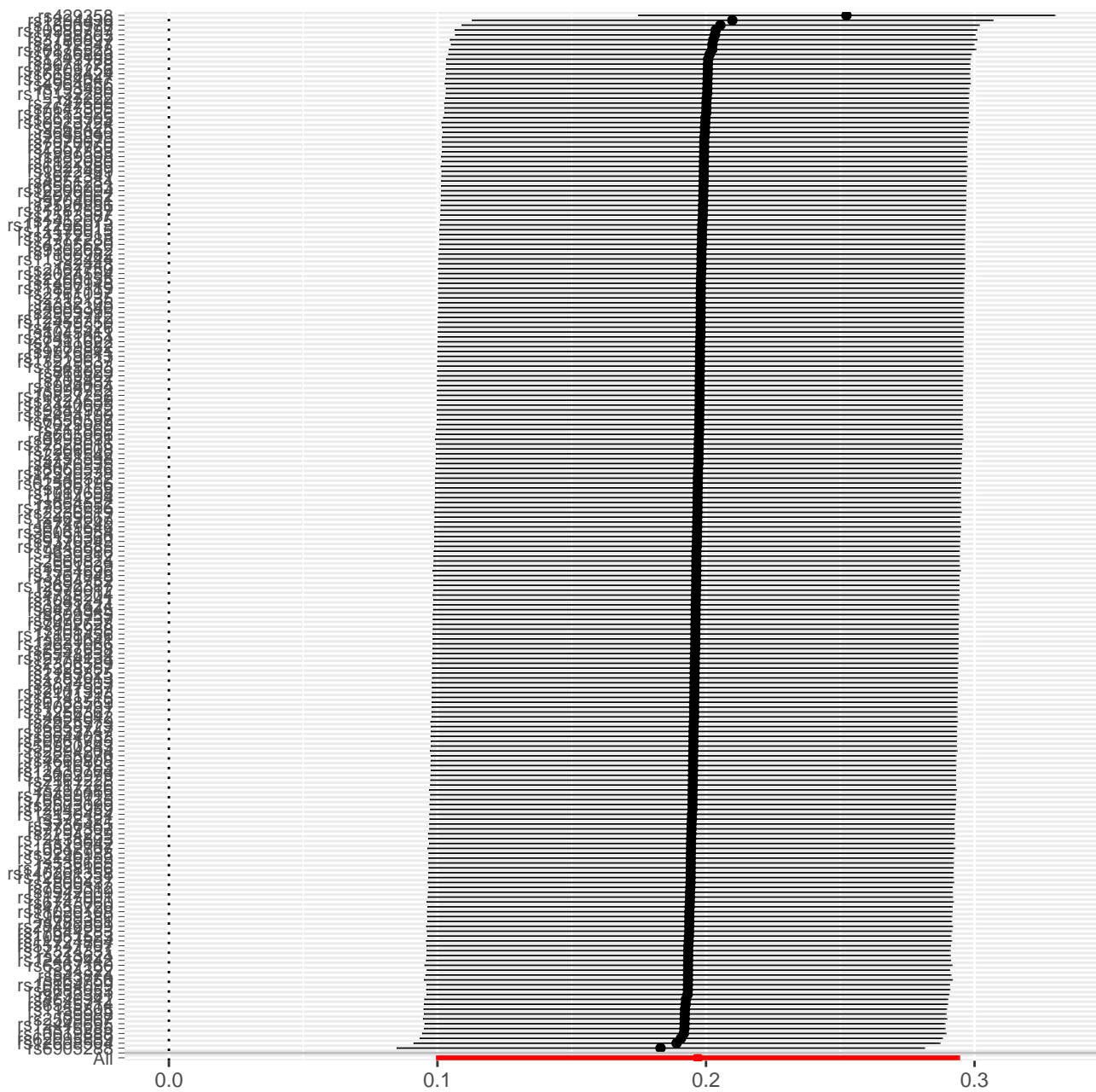


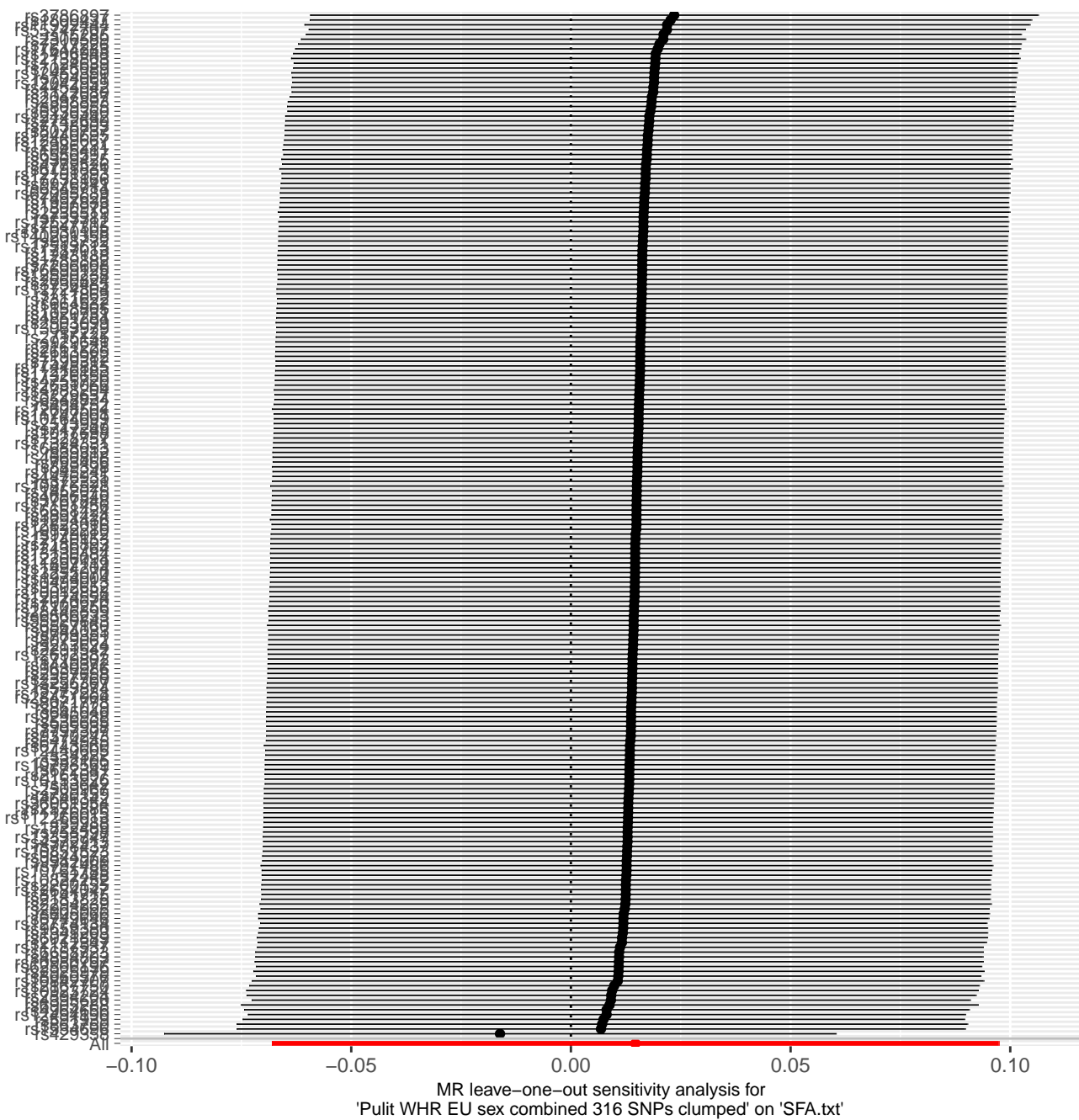
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'XXL-VLDL-C.txt'

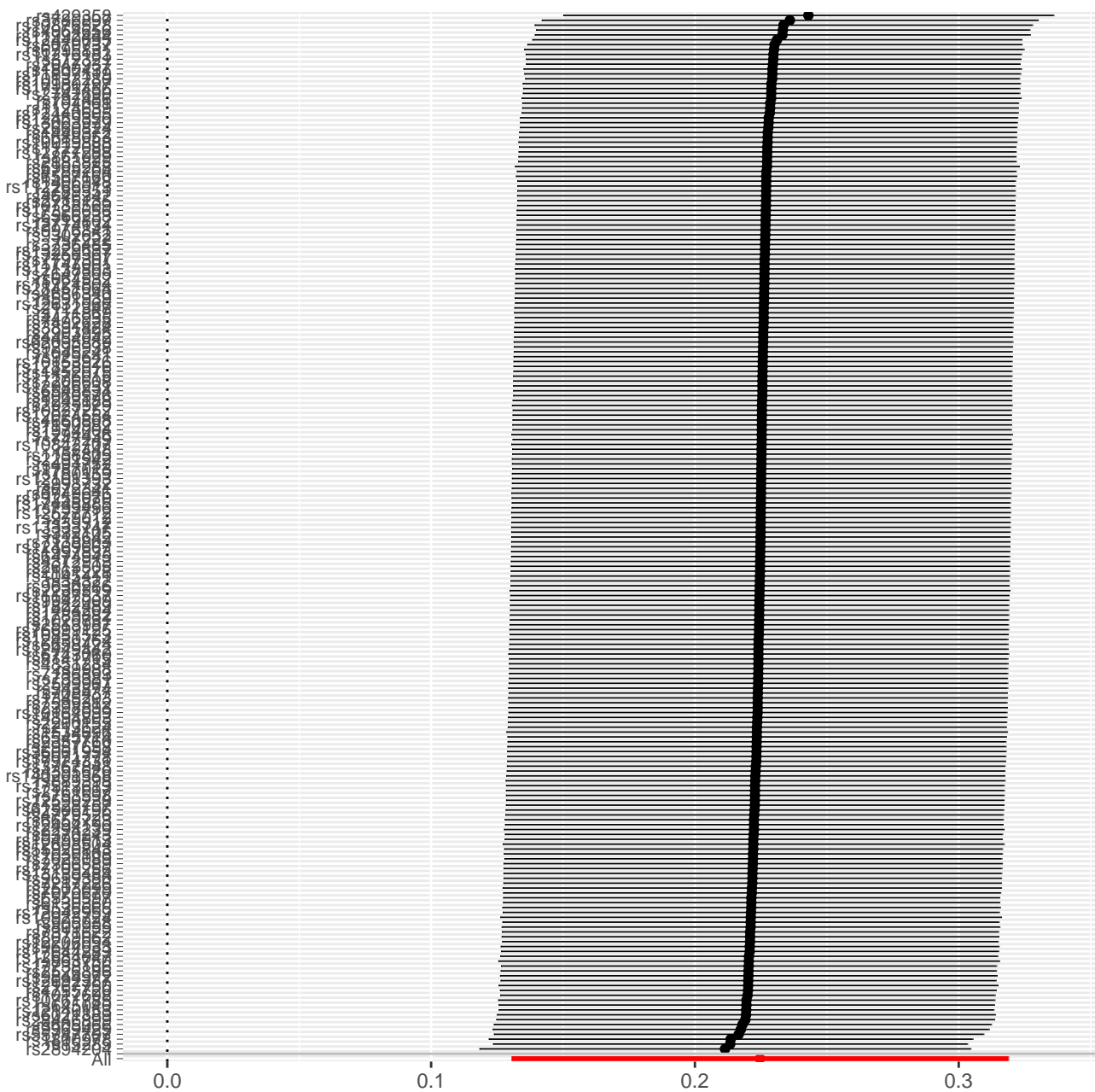




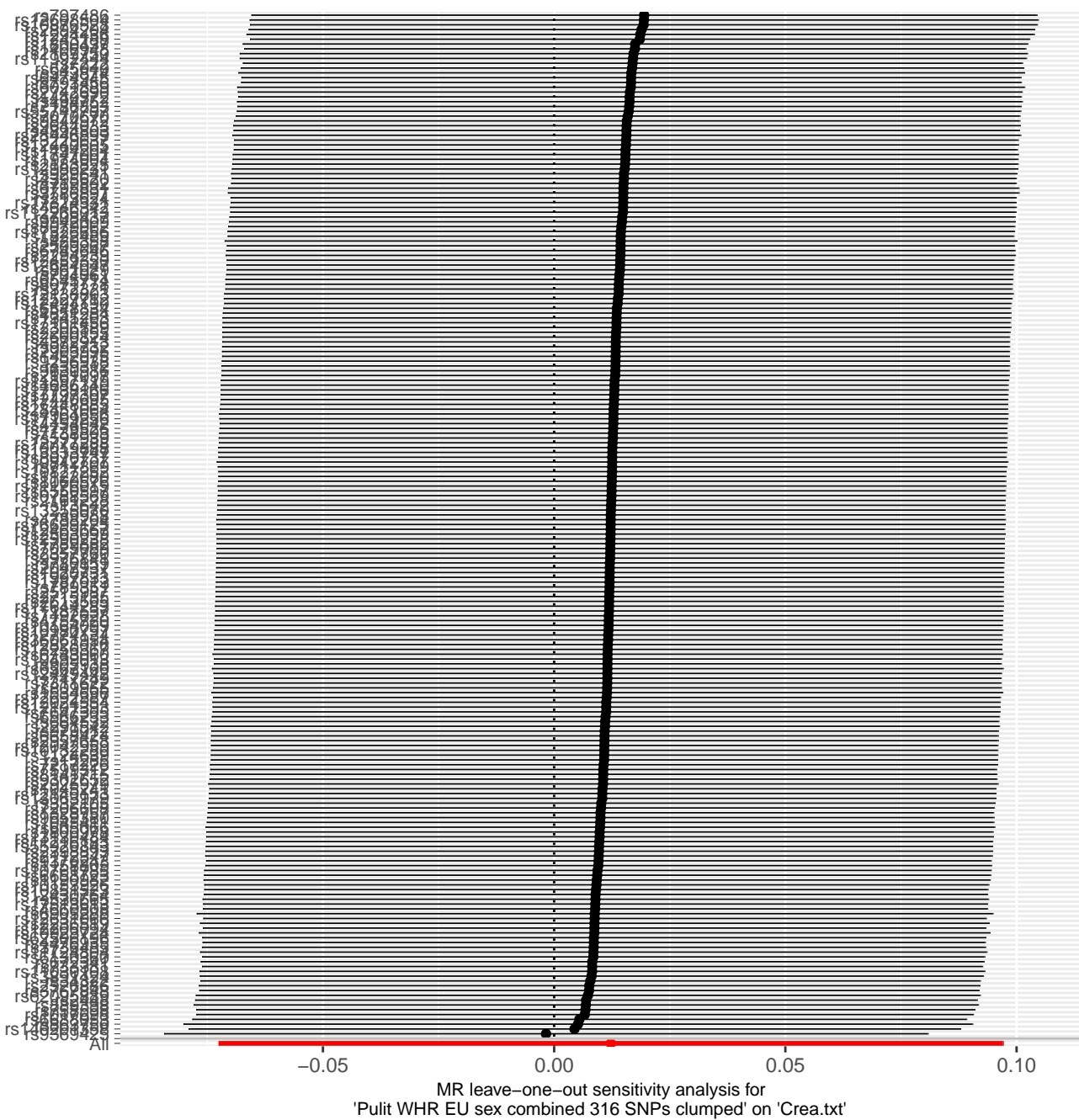
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'L-HDL-TG_percent.txt'

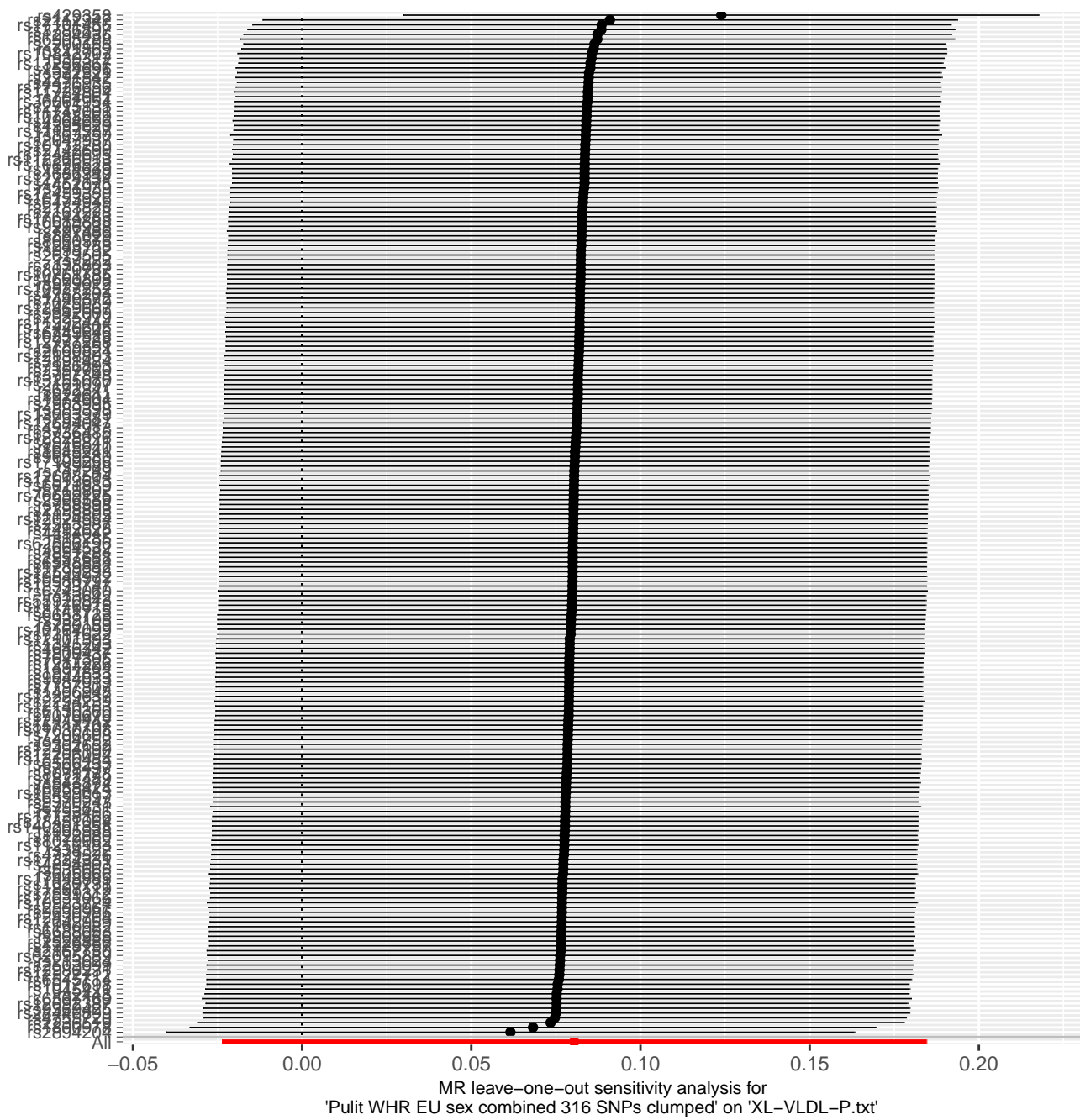


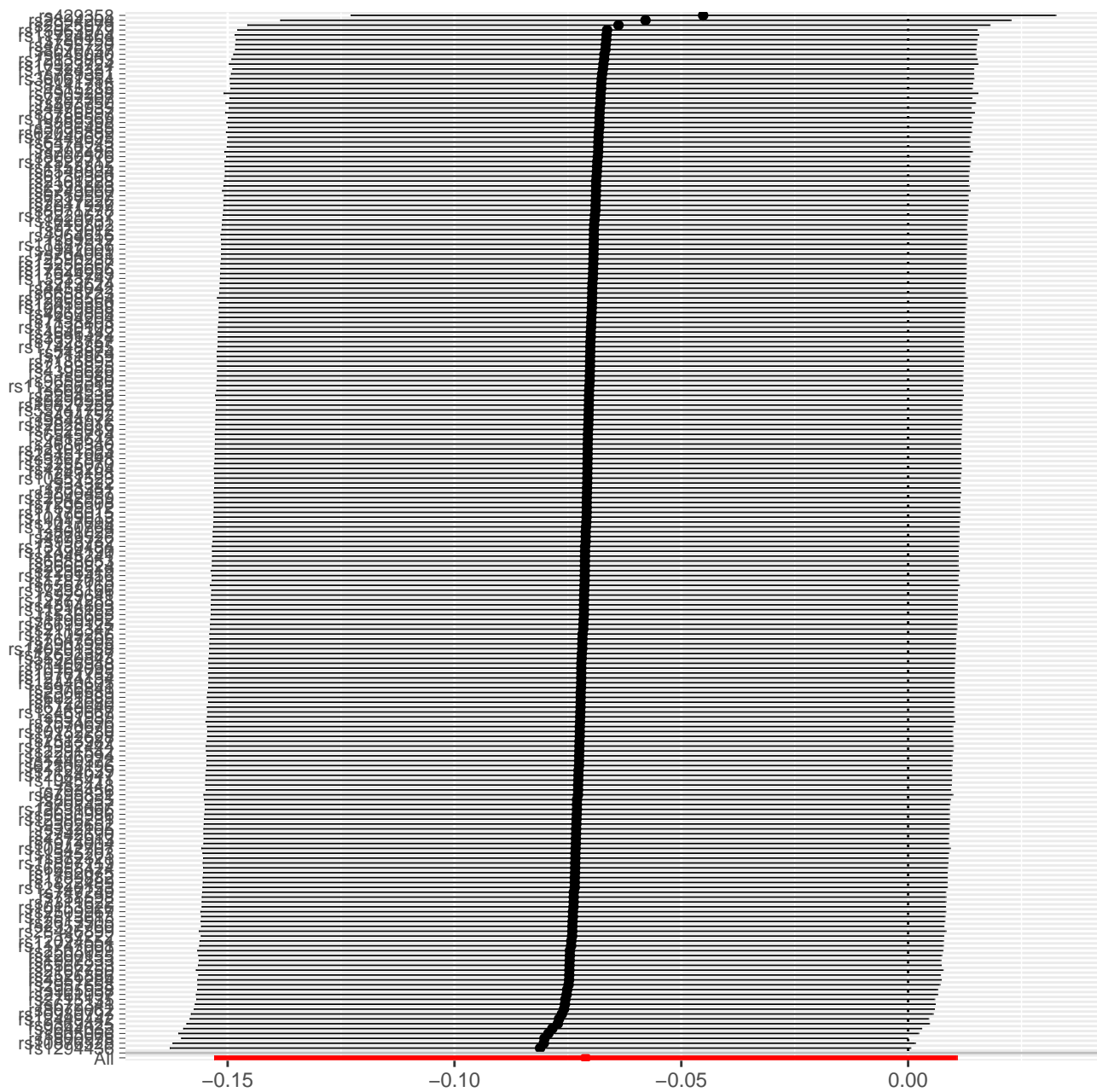


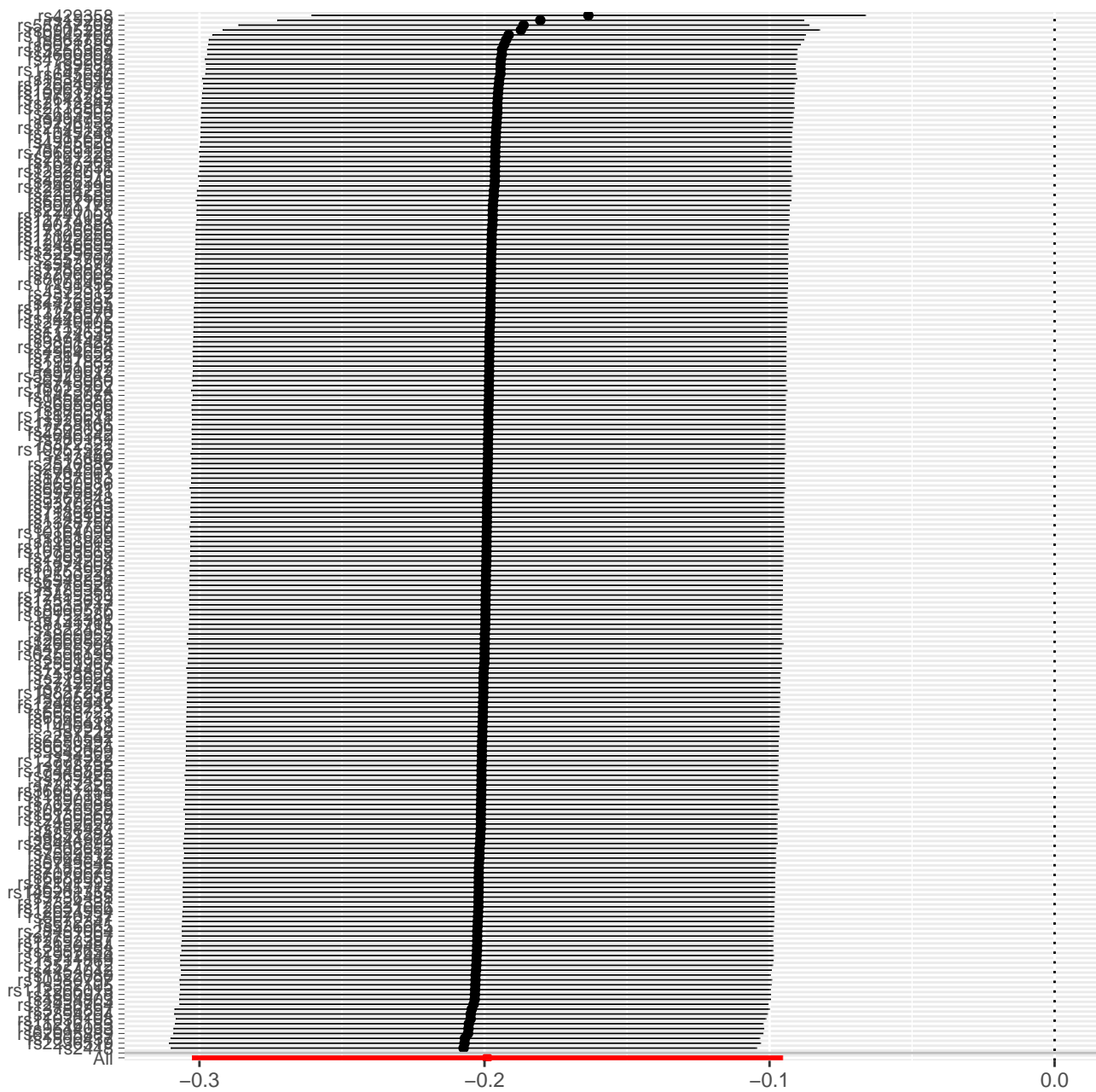


MR leave-one-out sensitivity analysis for
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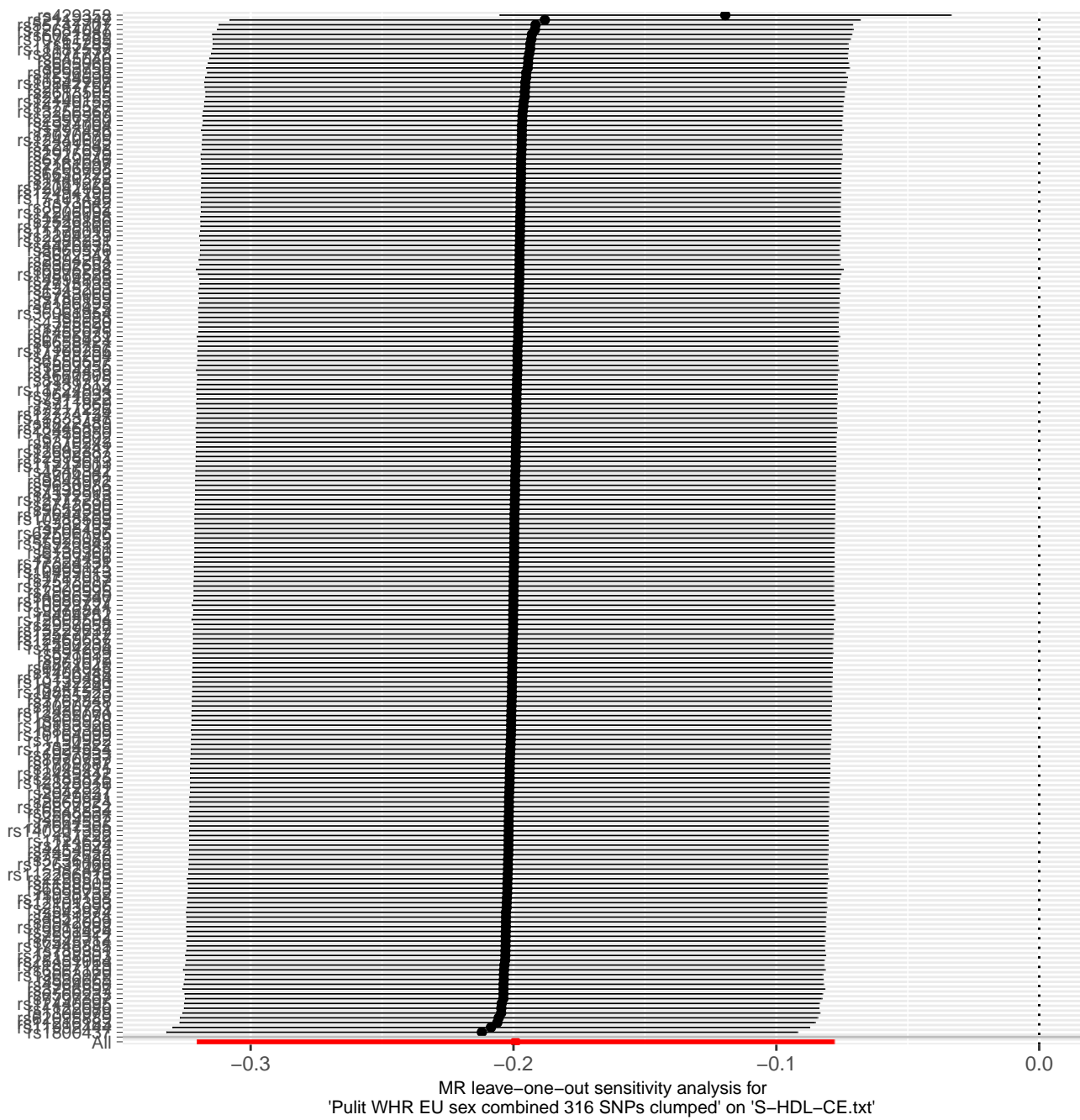


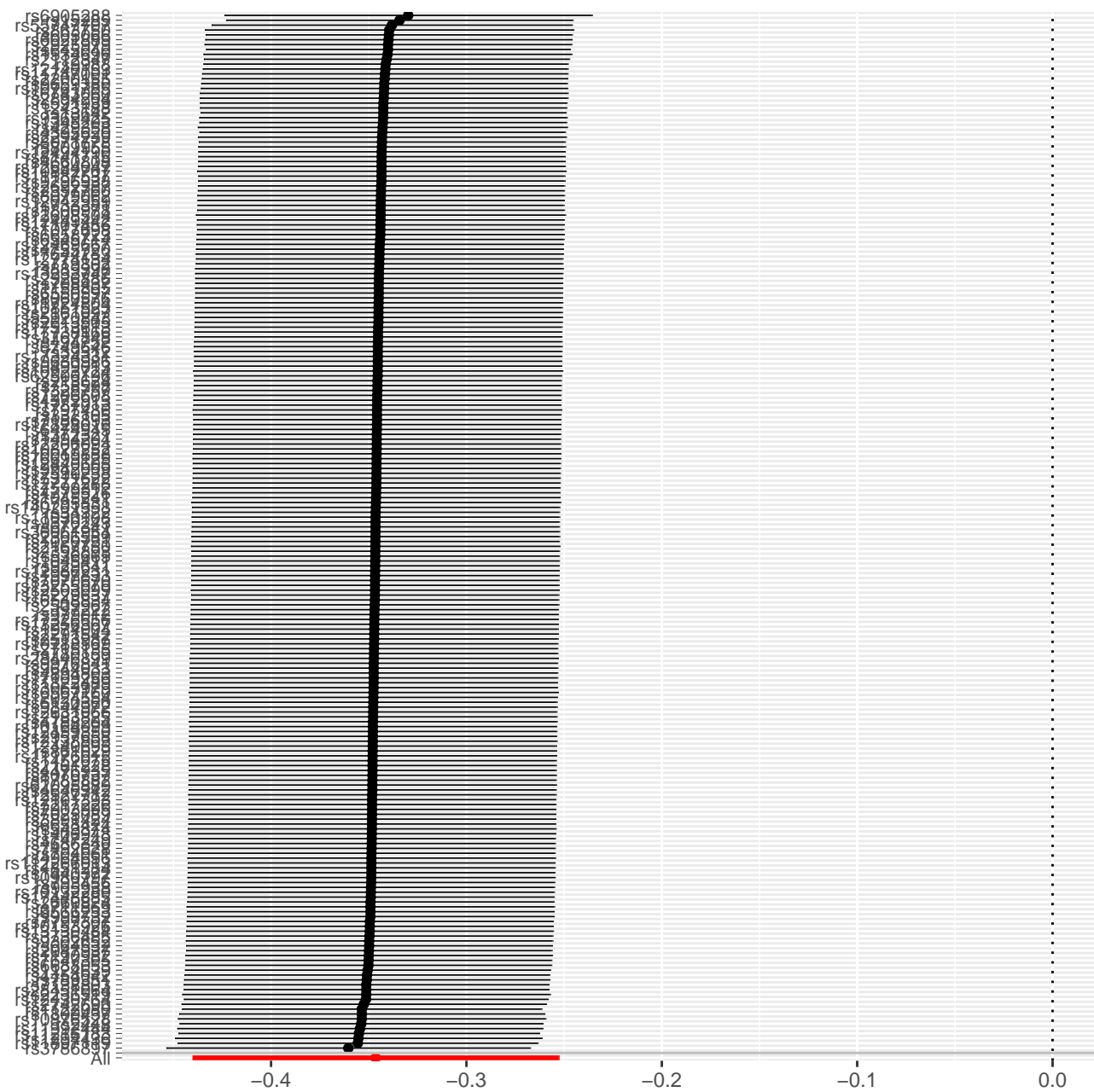




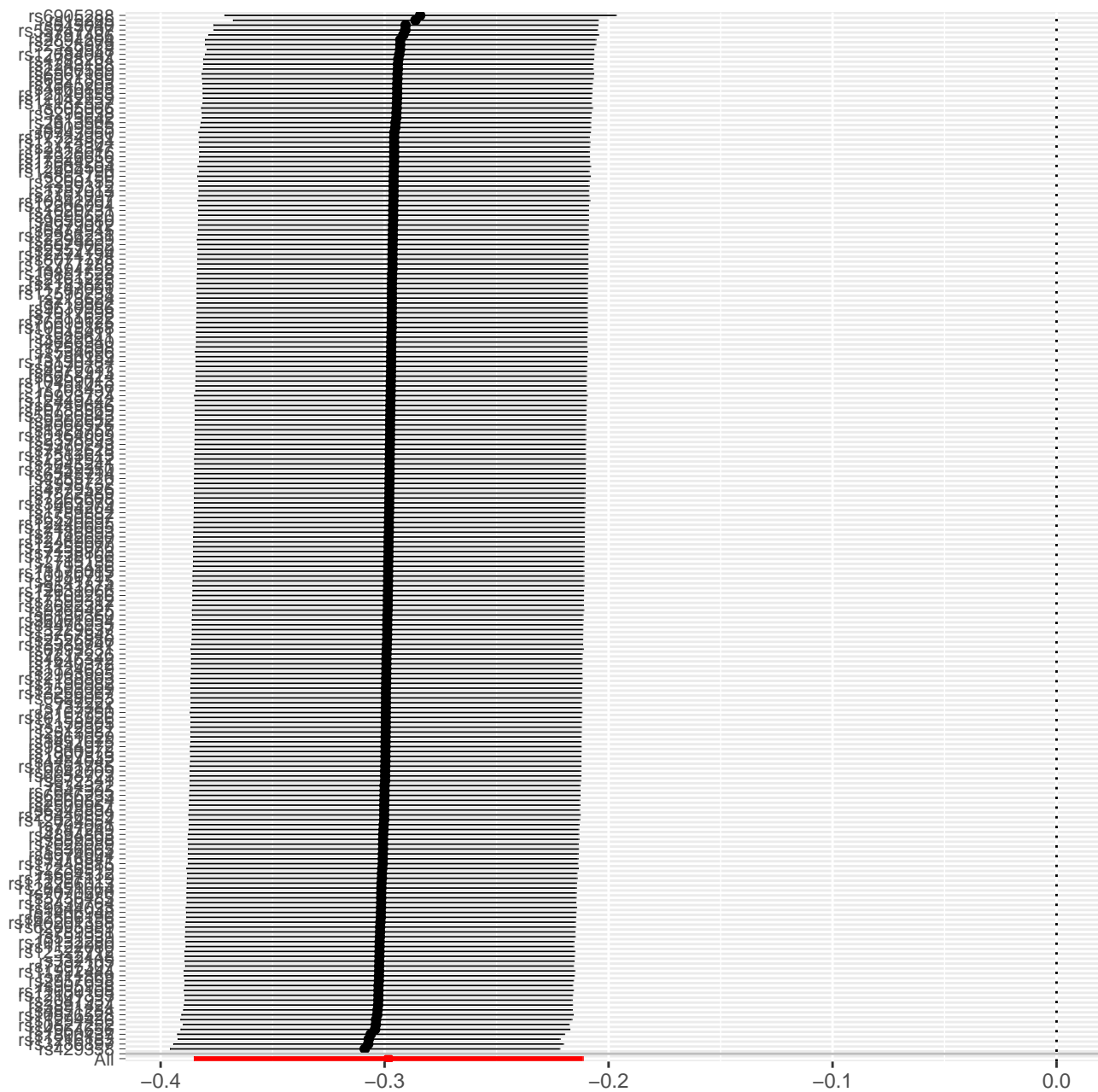


MR leave-one-out sensitivity analysis for
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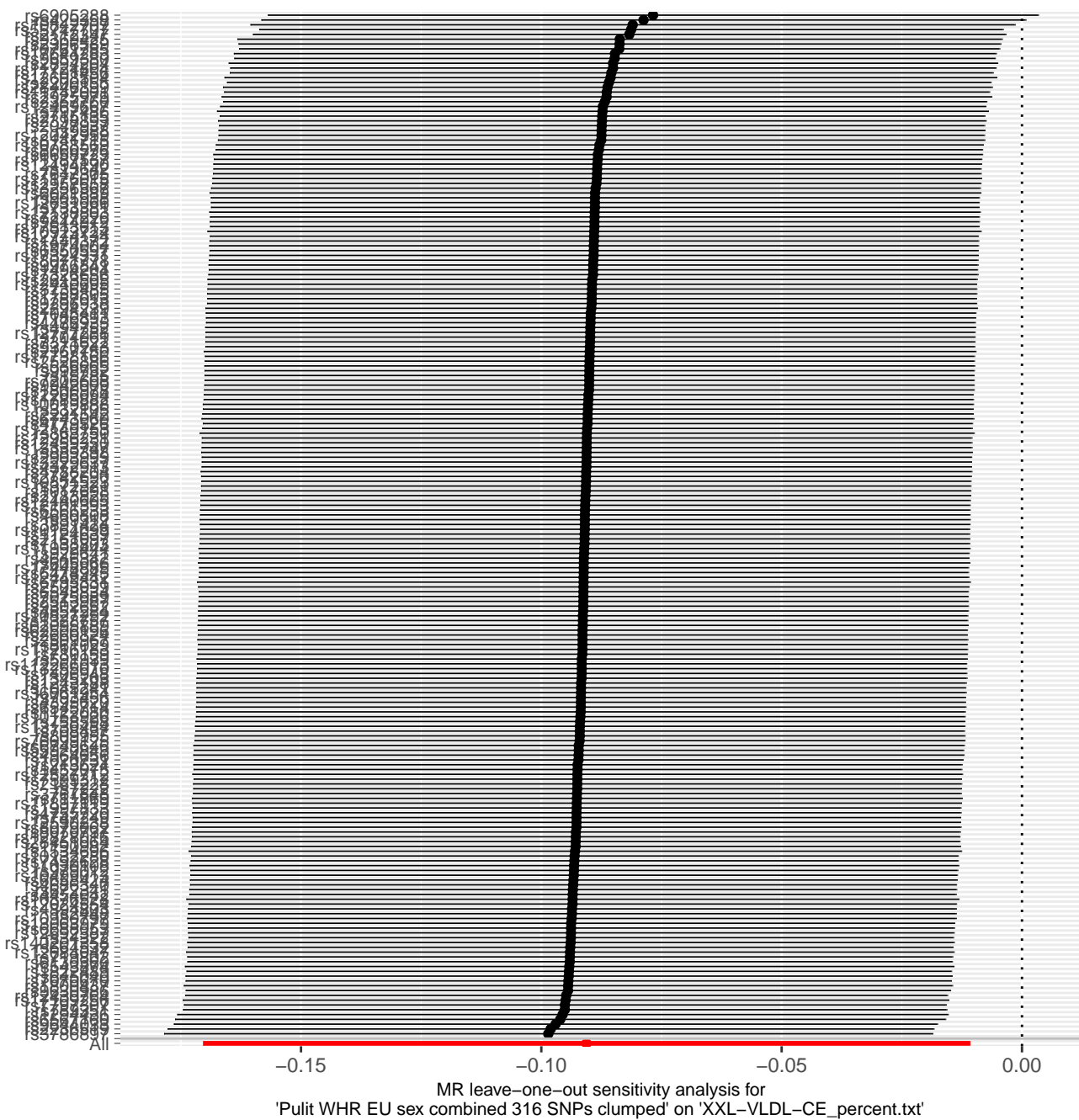


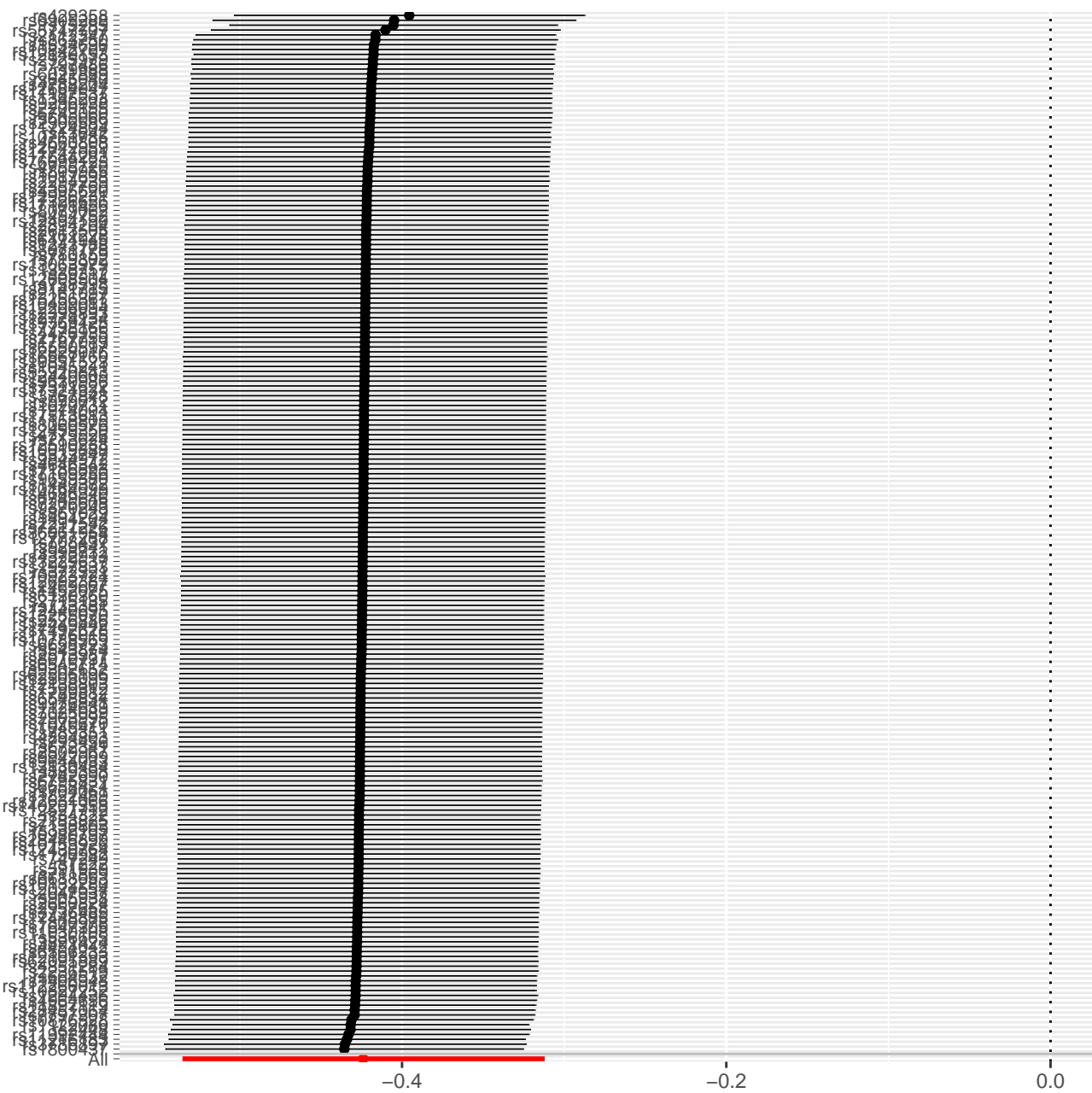


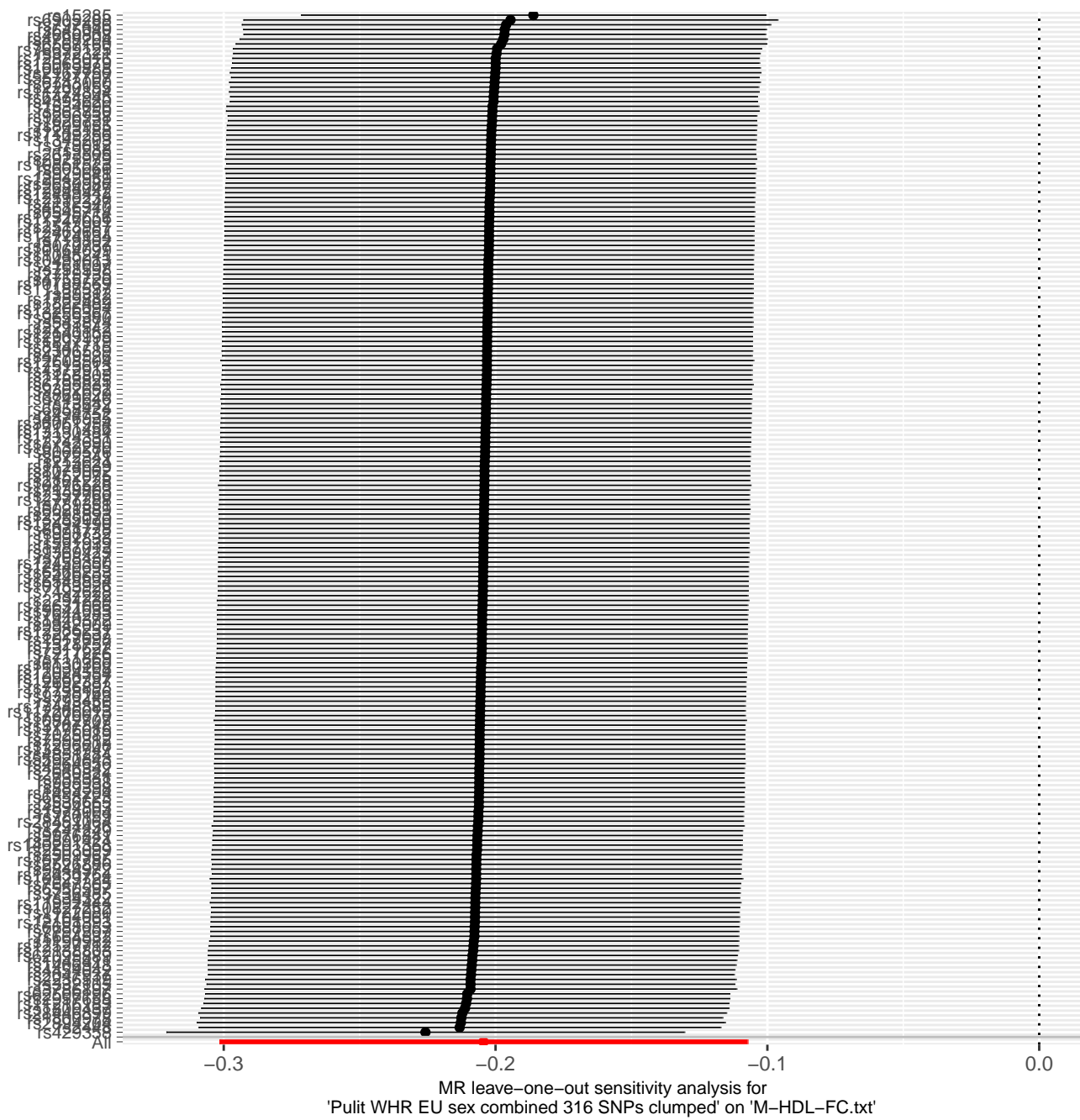
MR leave-one-out sensitivity analysis for
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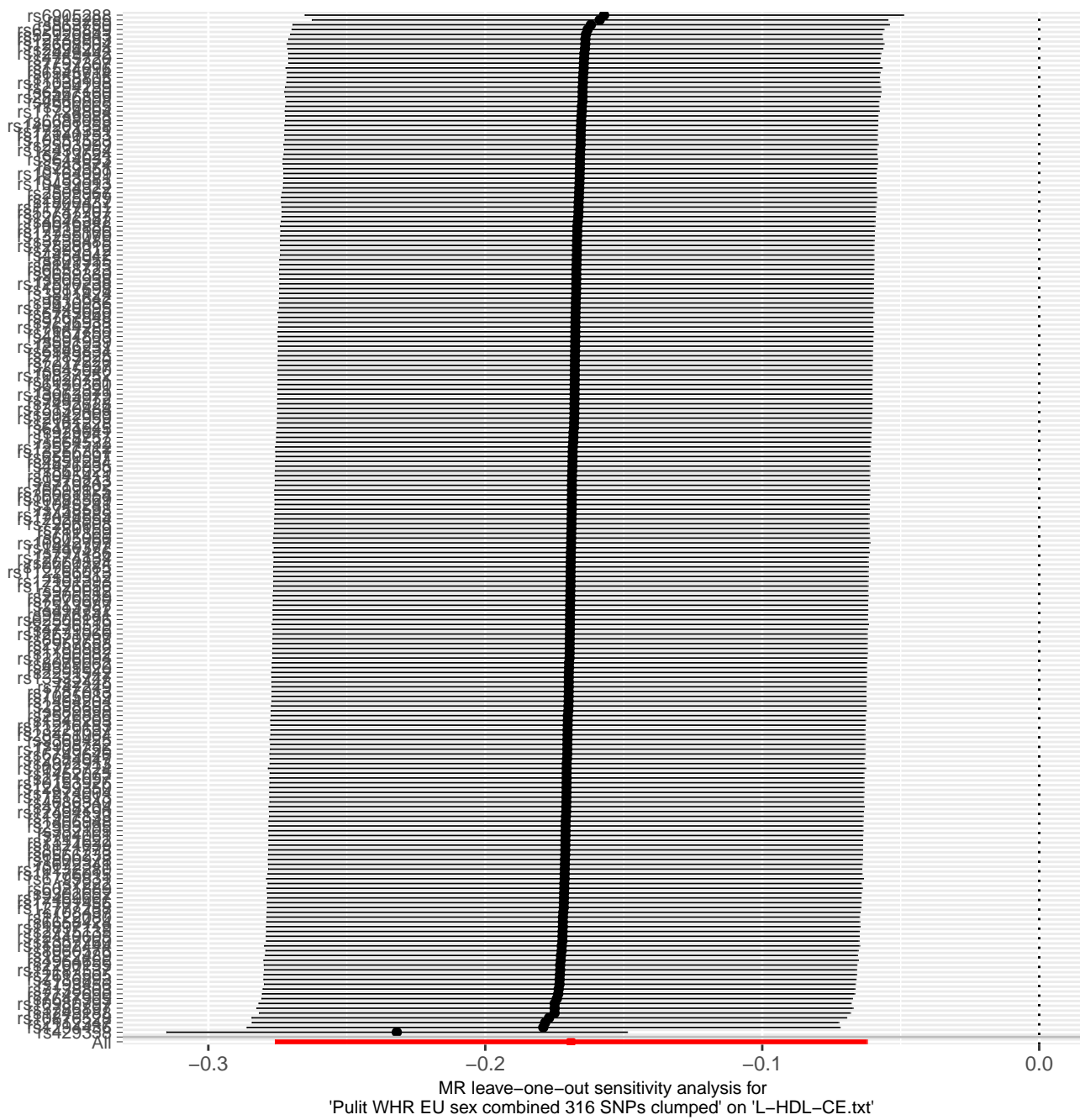


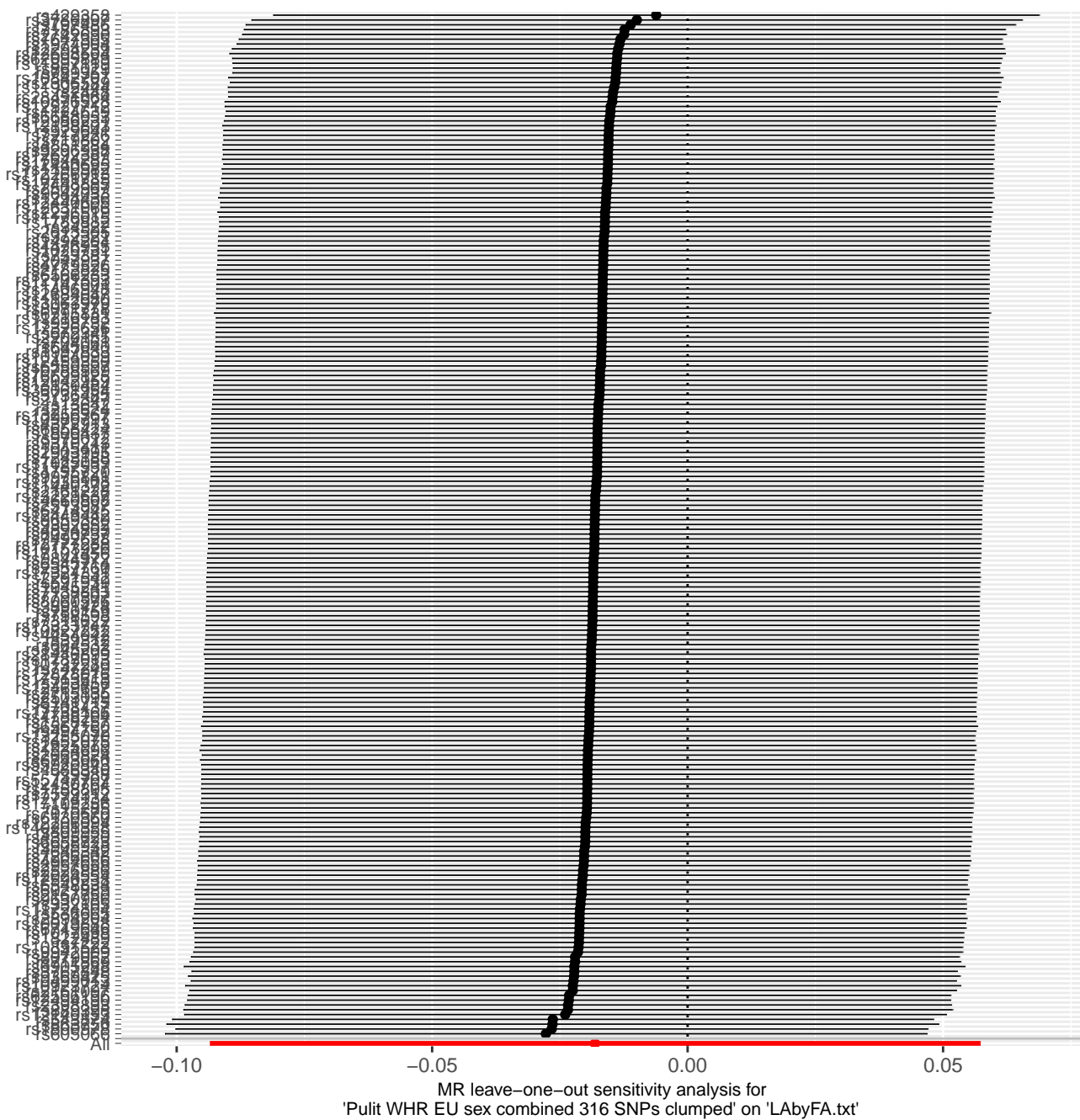
MR leave-one-out sensitivity analysis for
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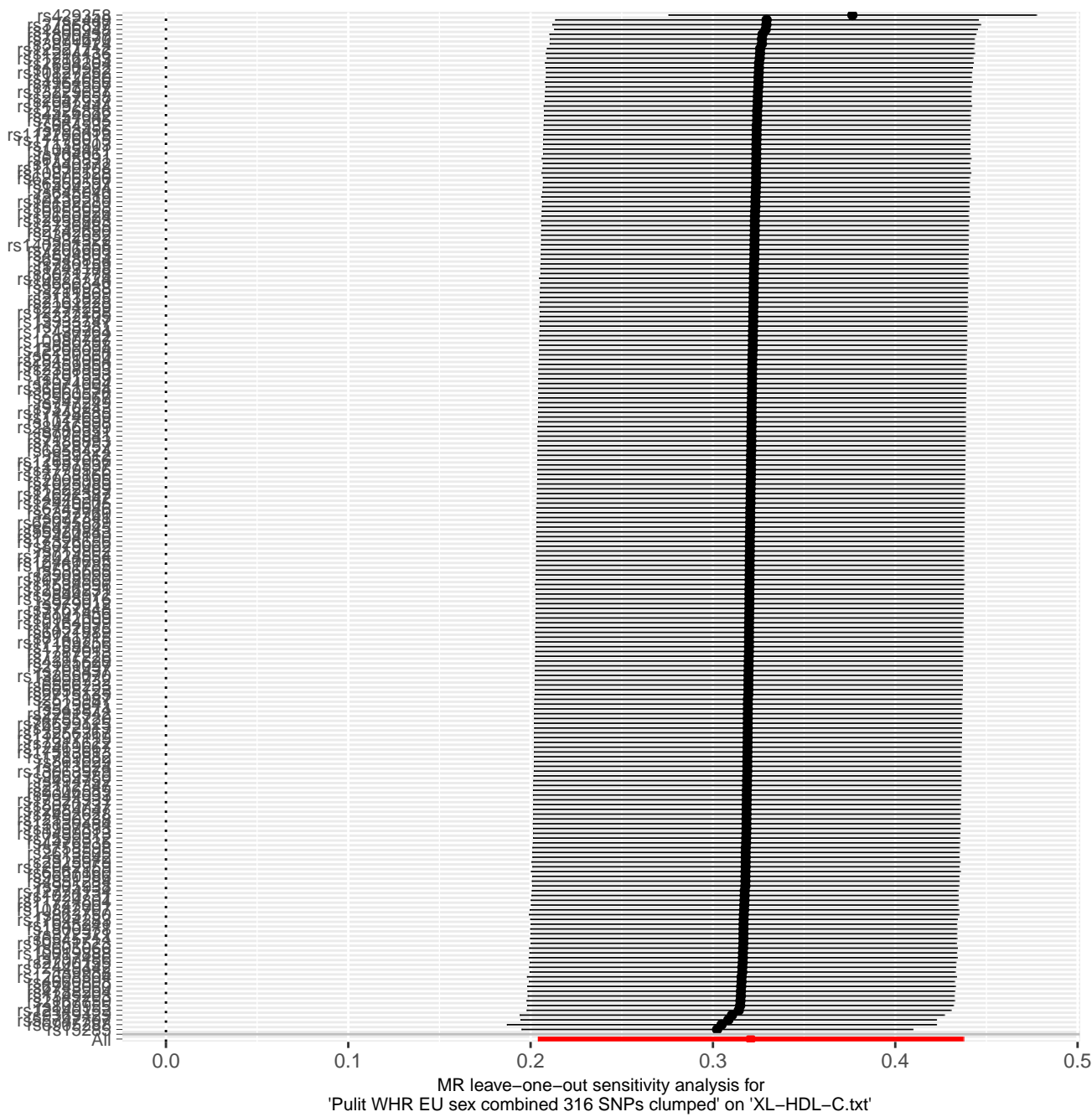


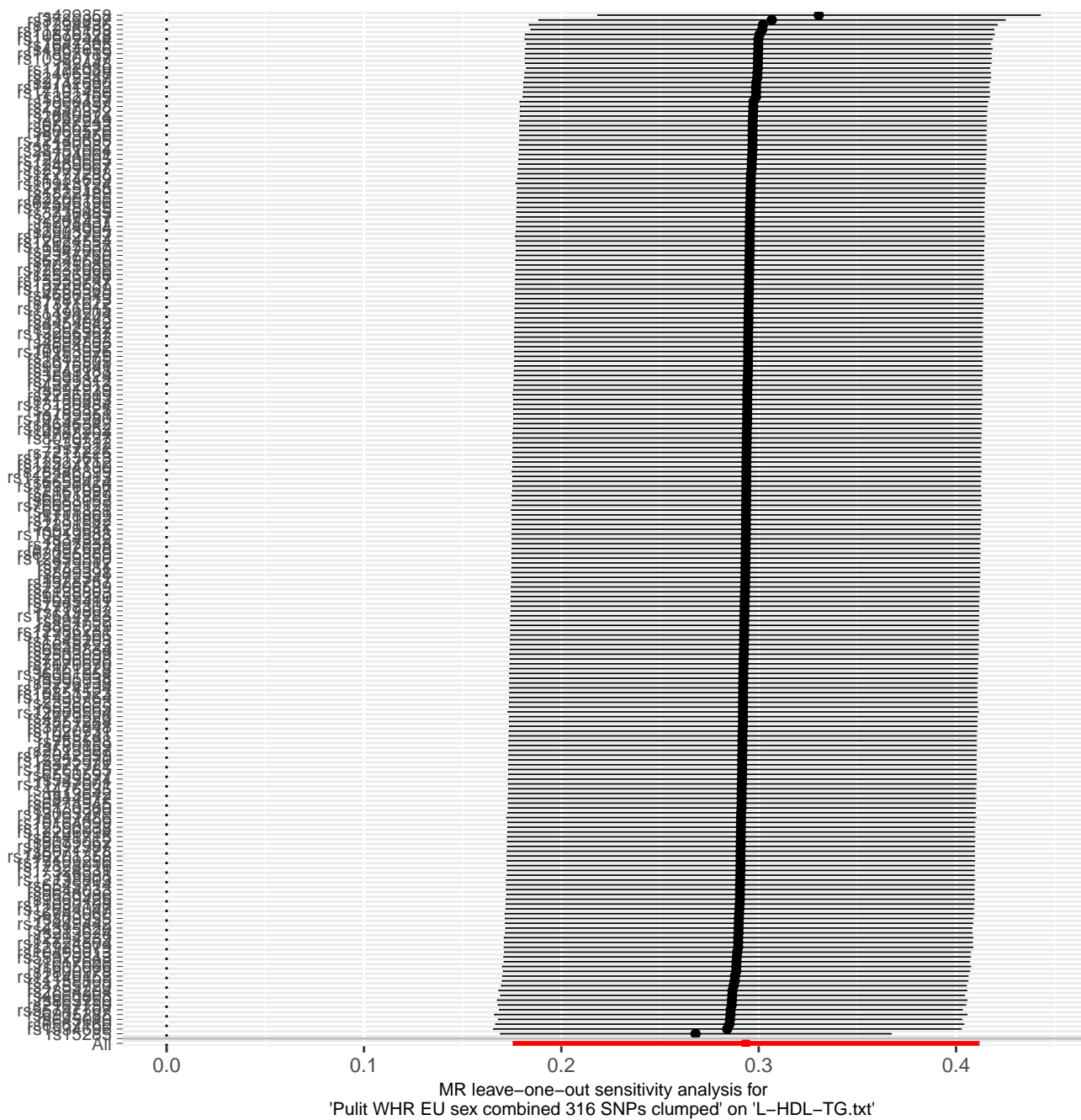


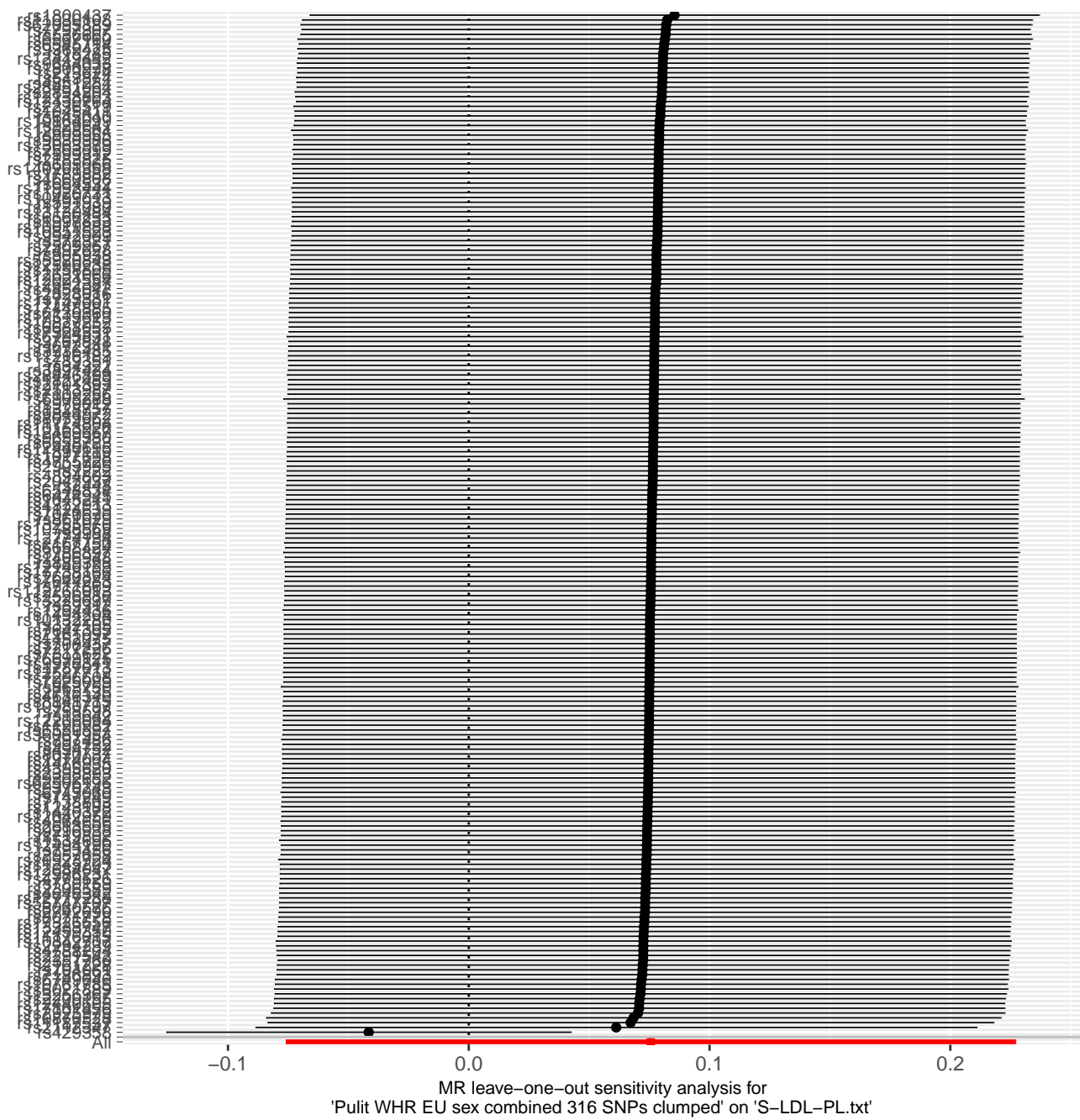


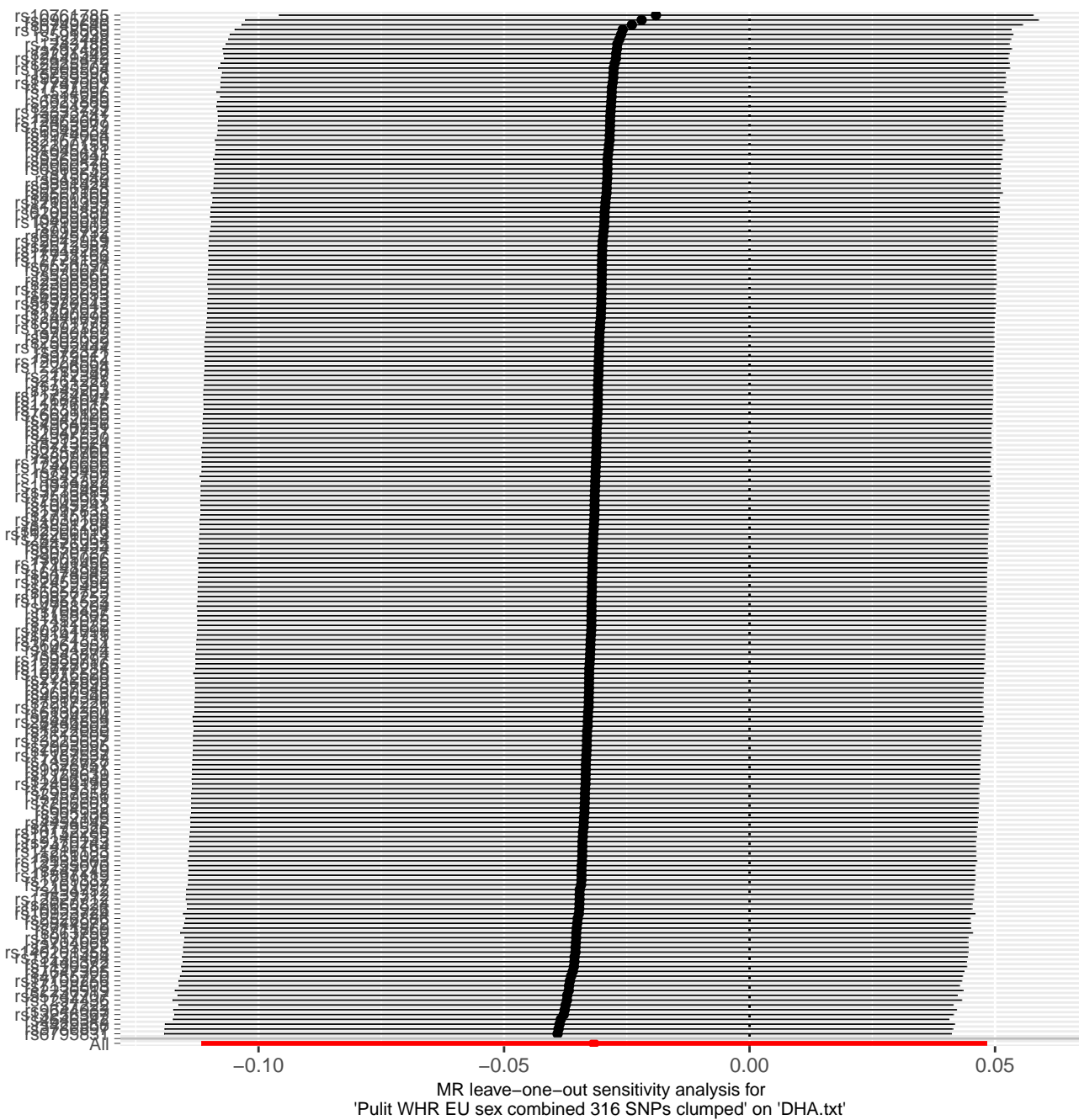


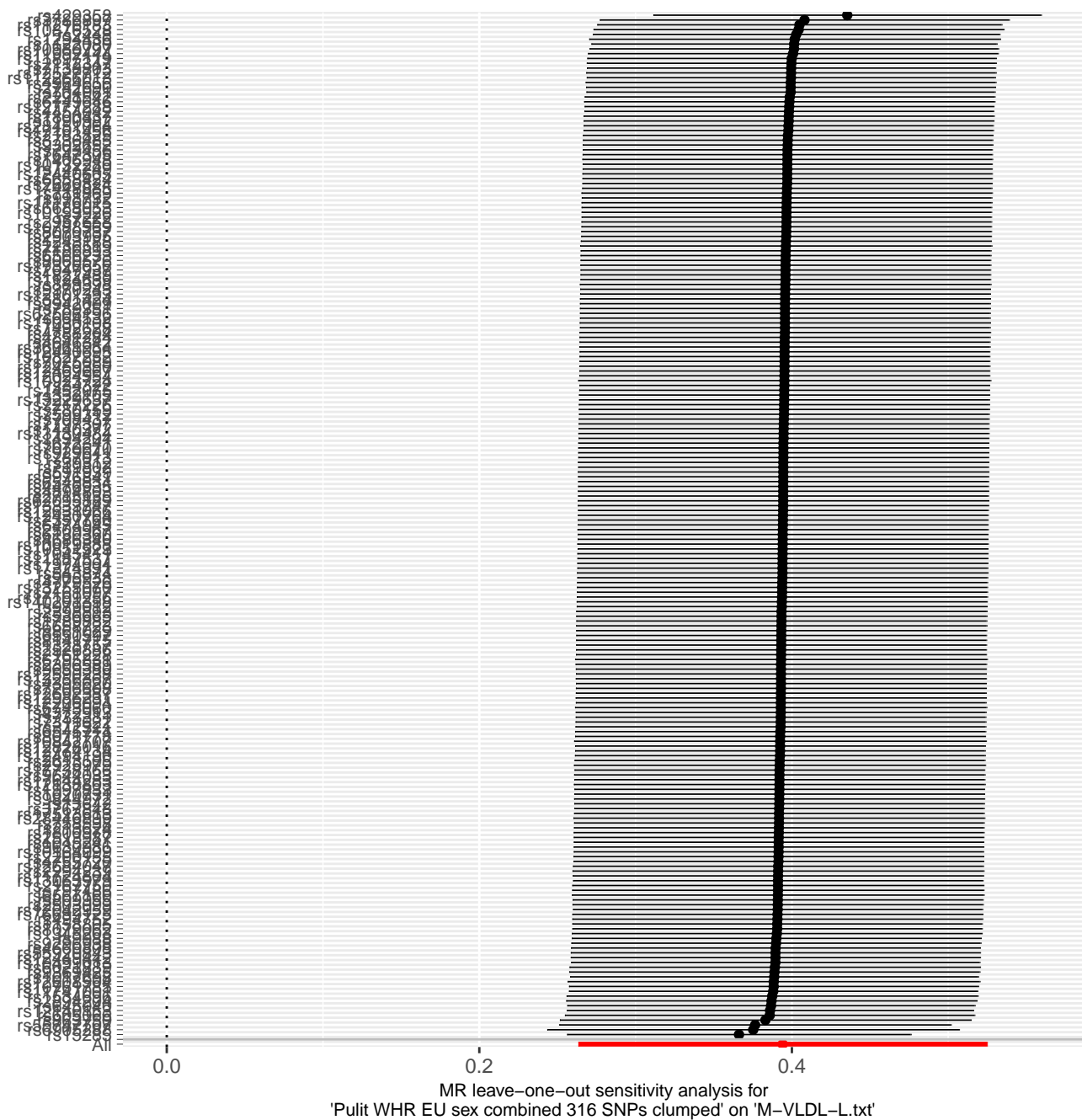


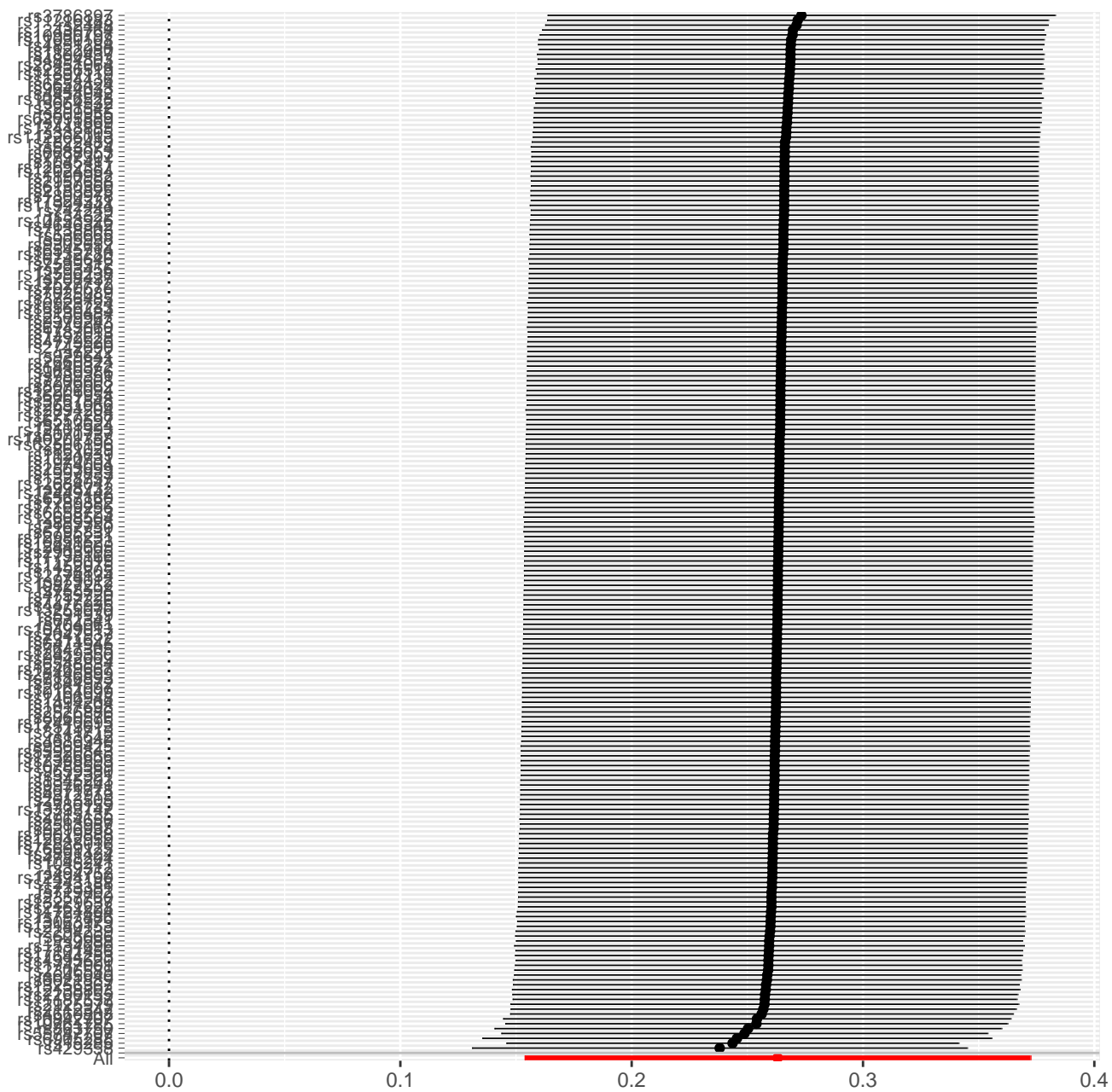


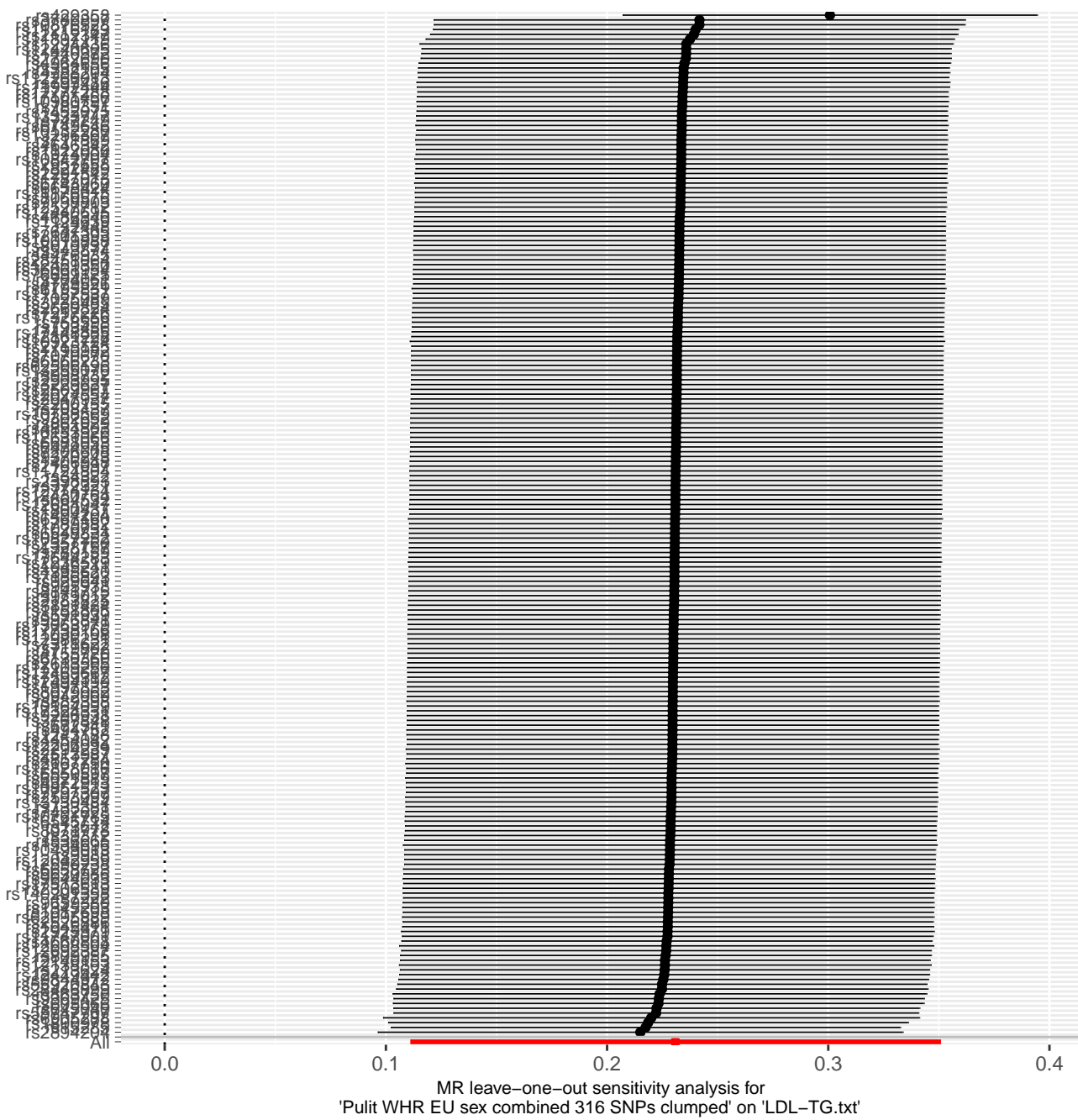


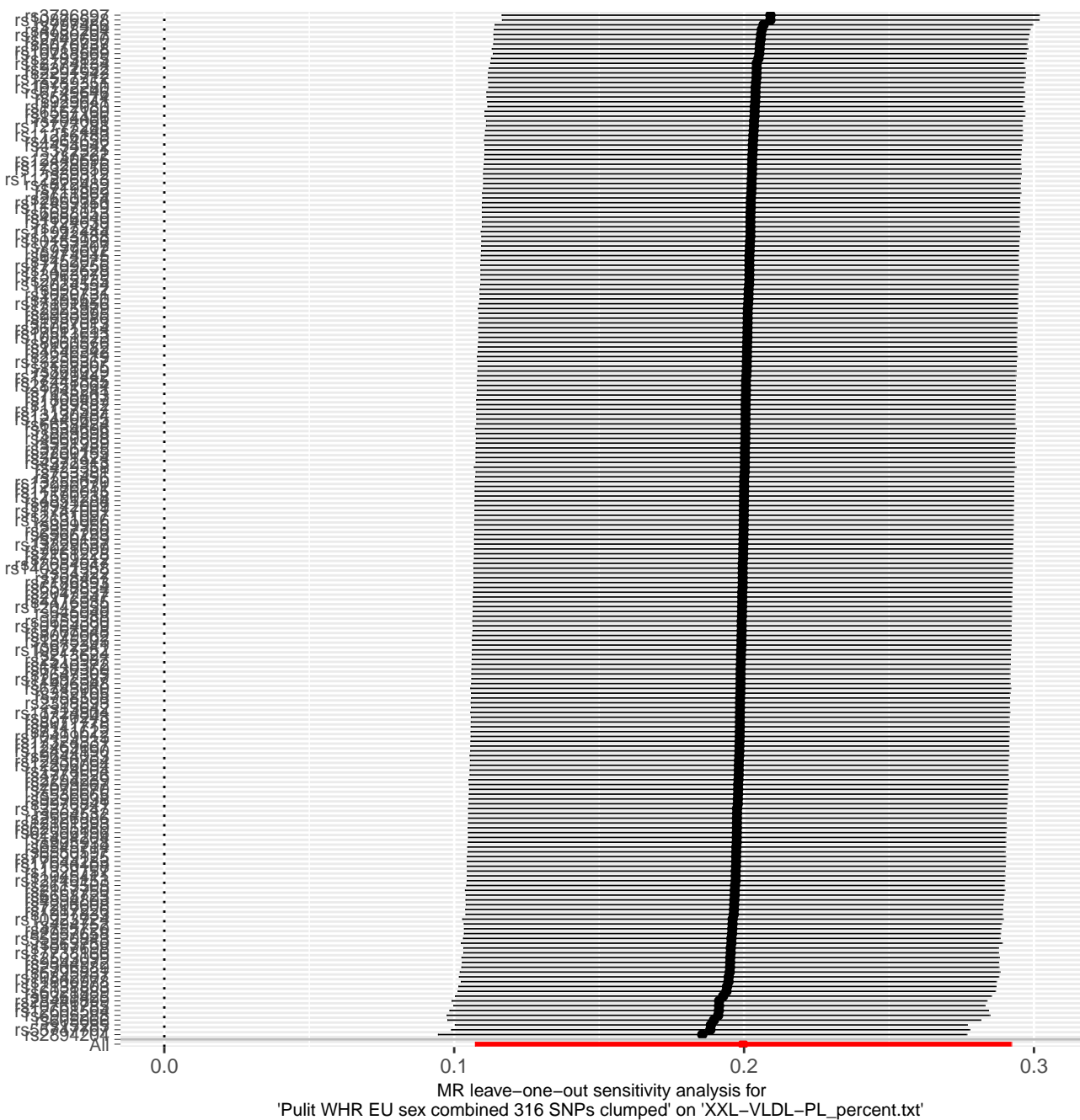


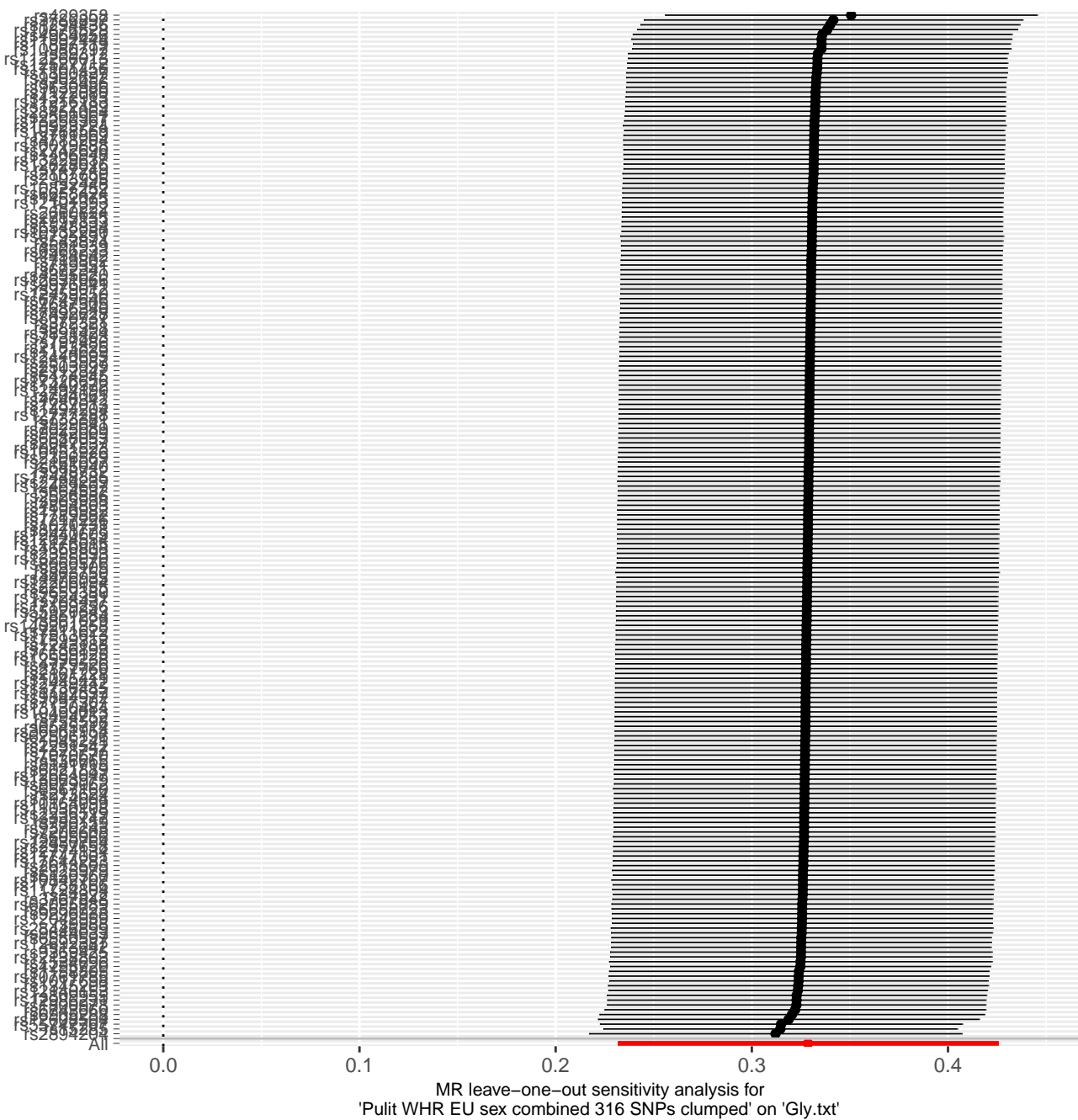


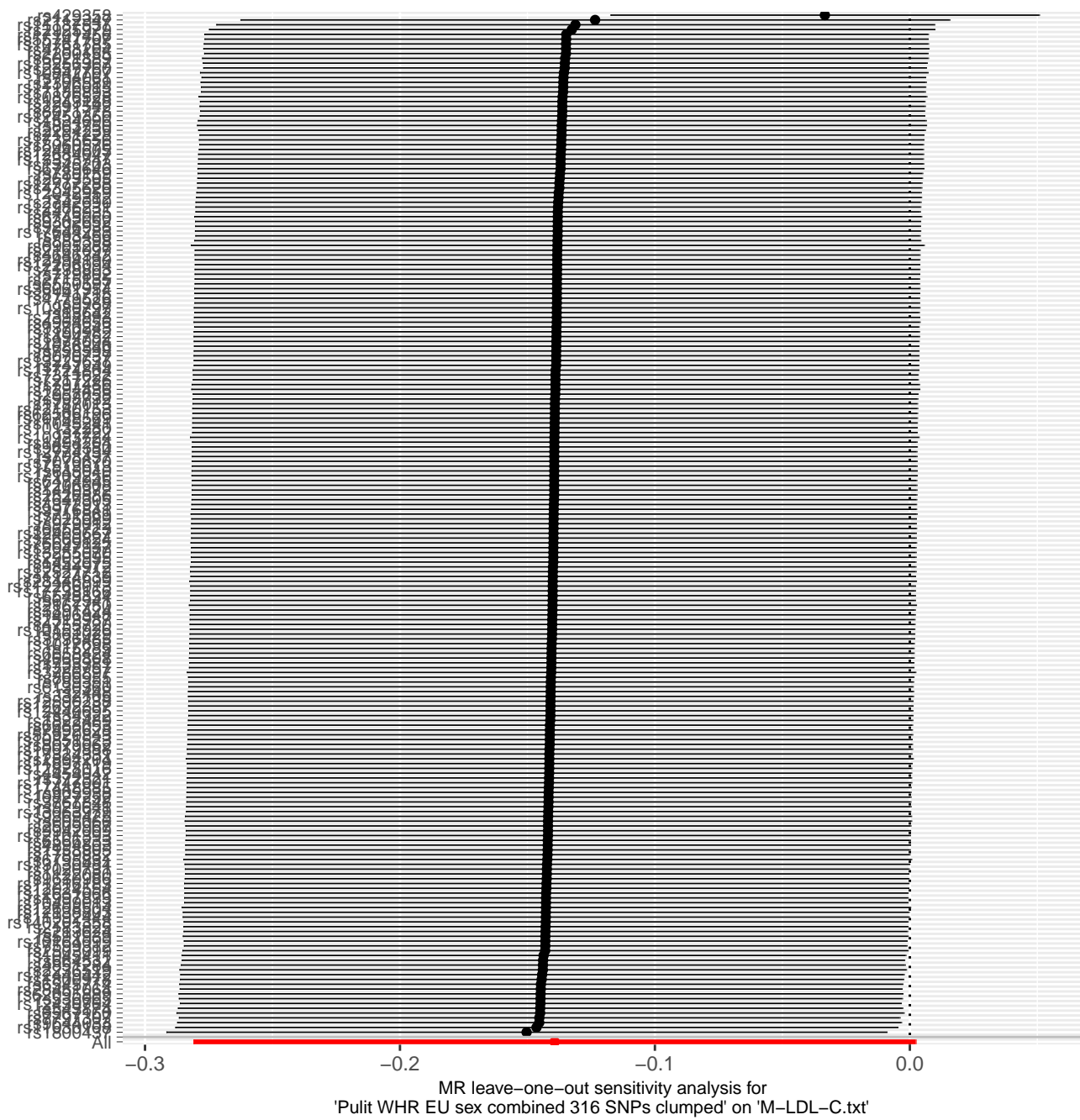


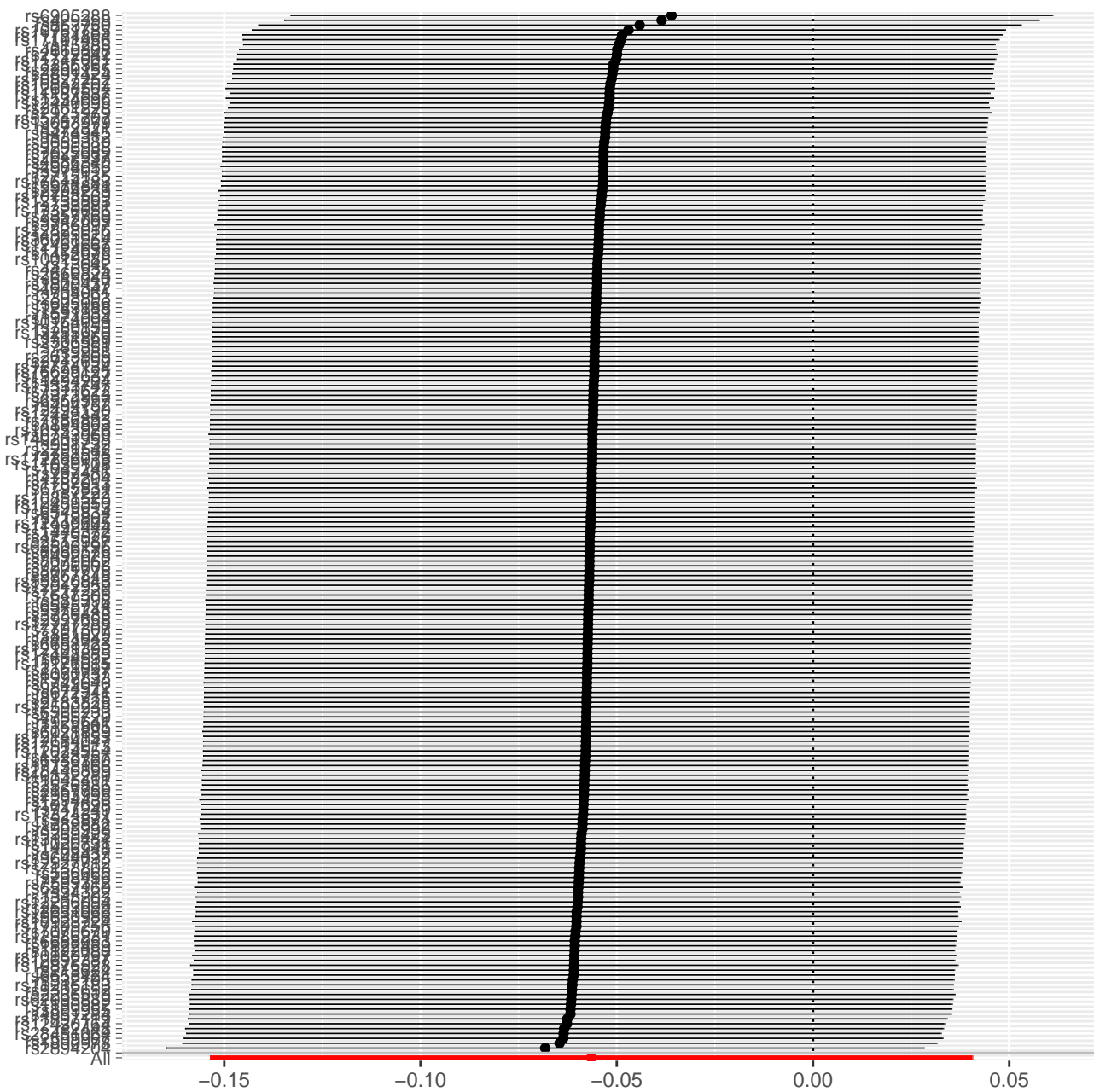


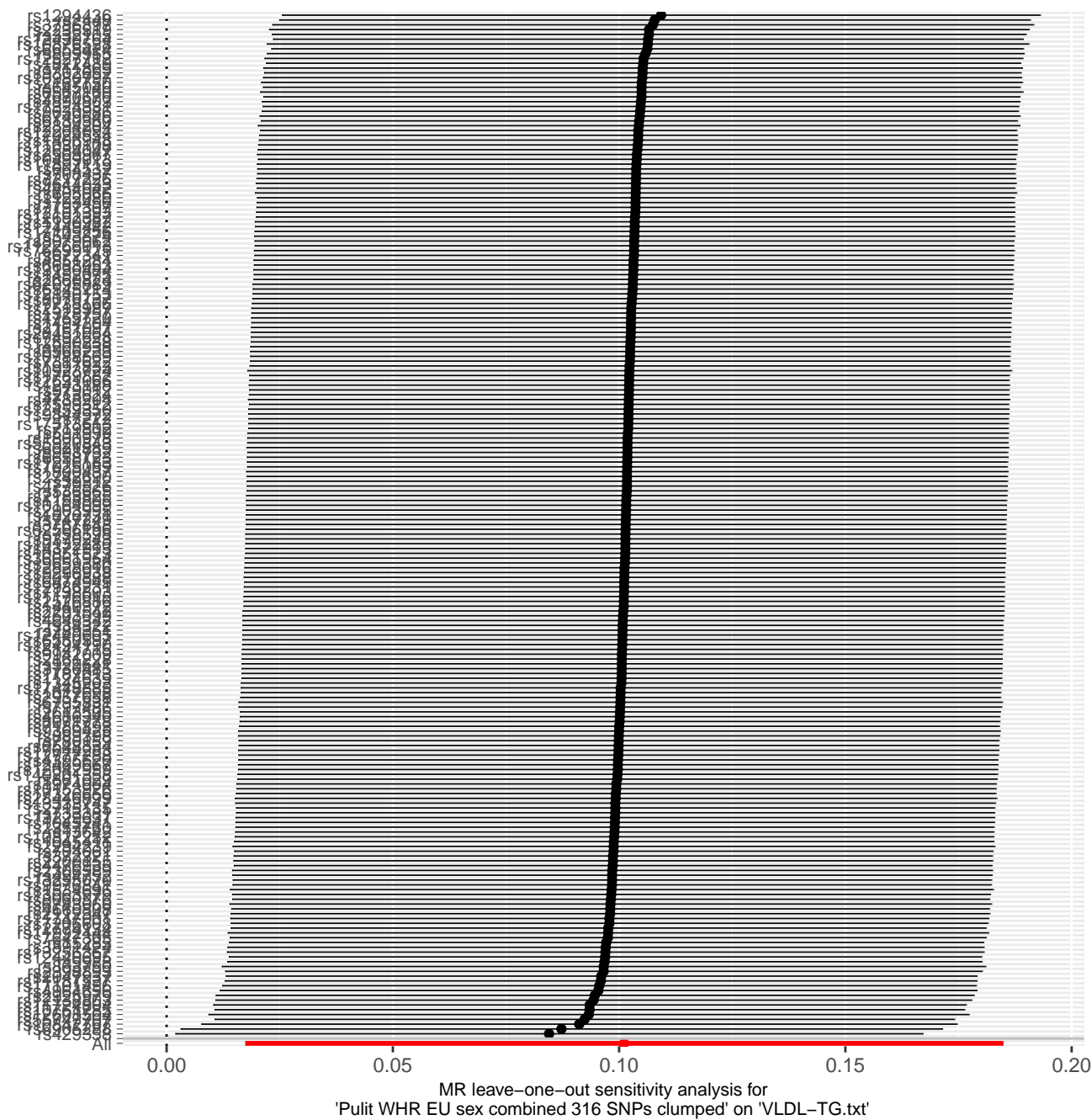


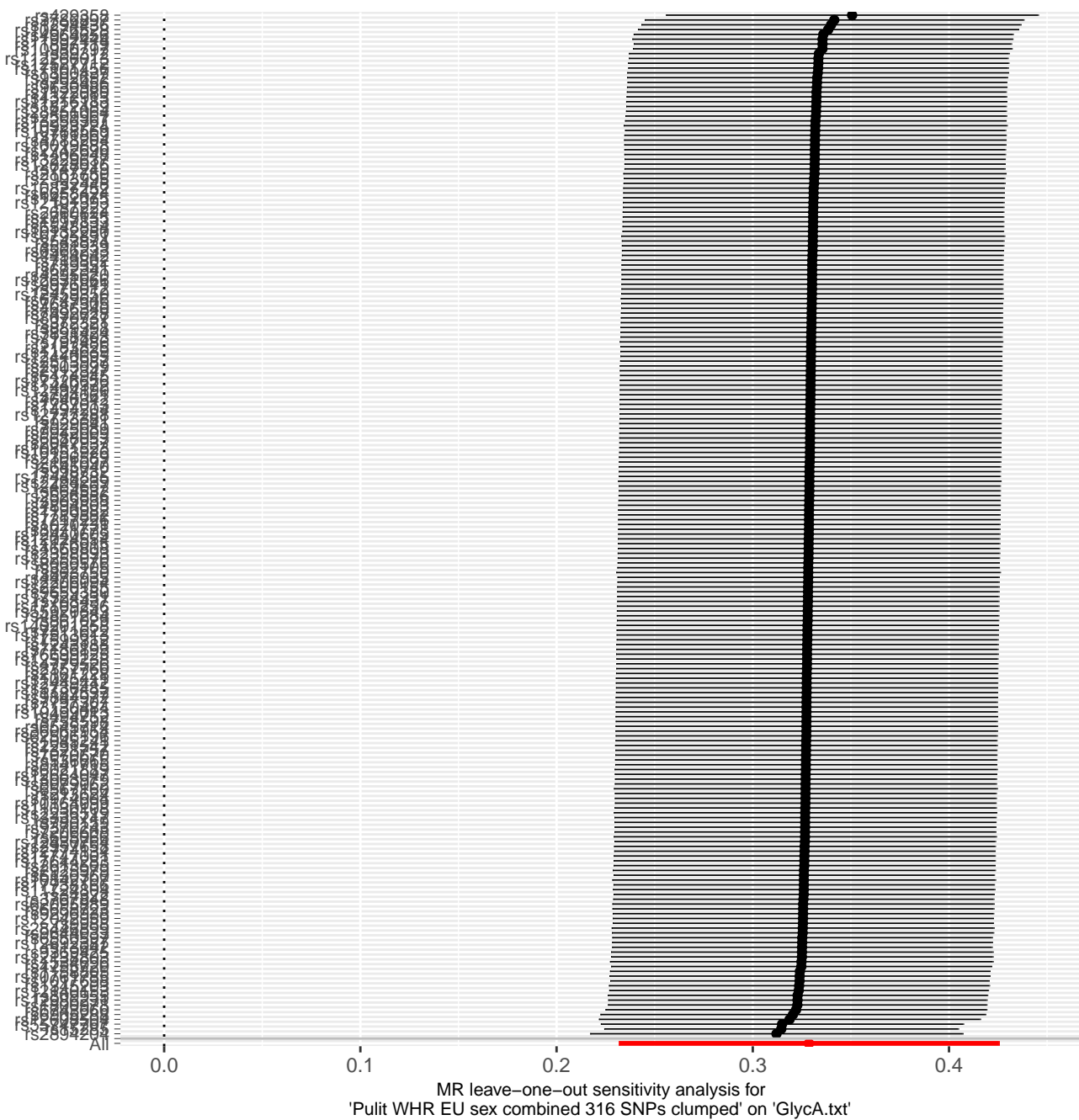


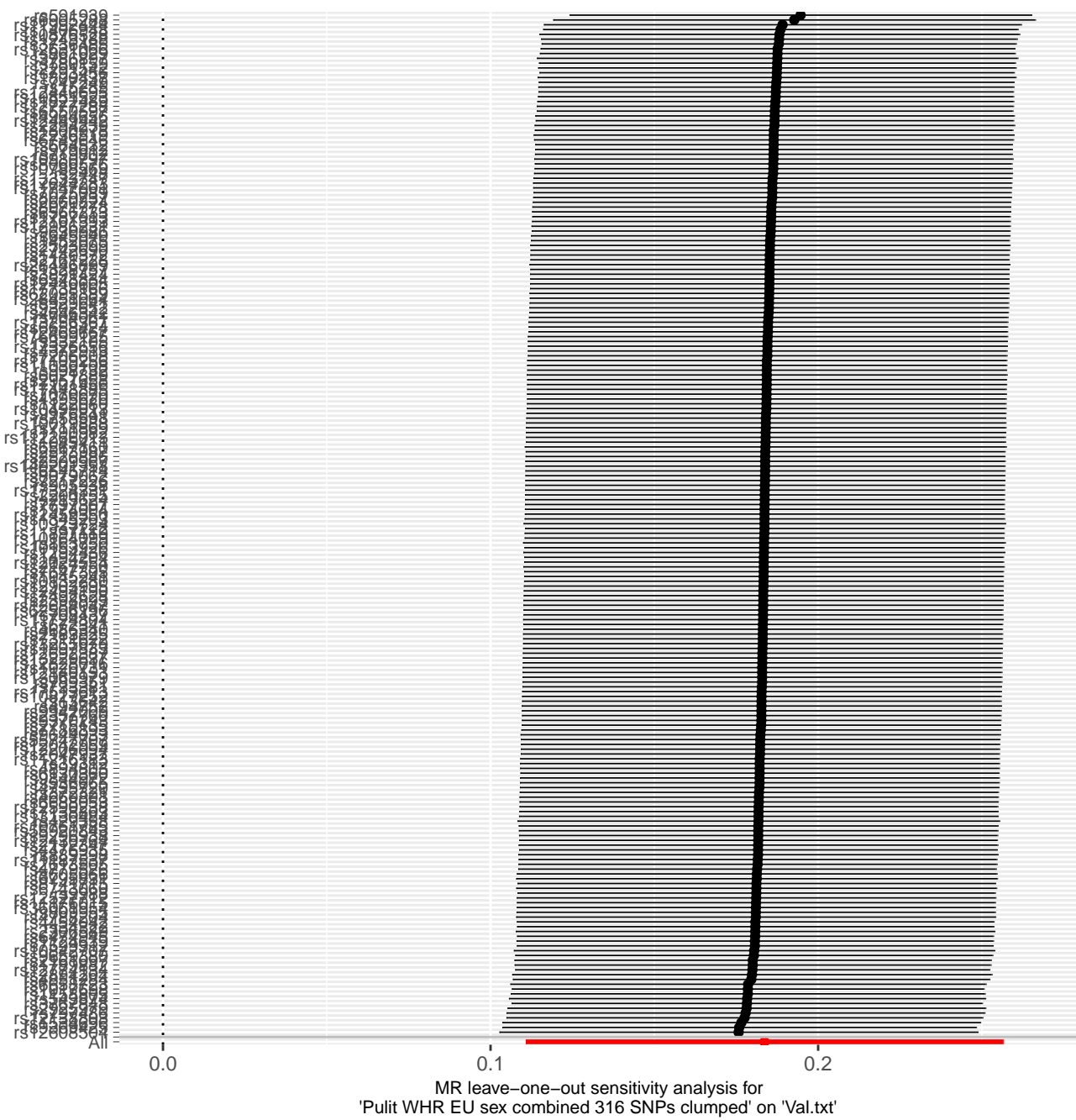


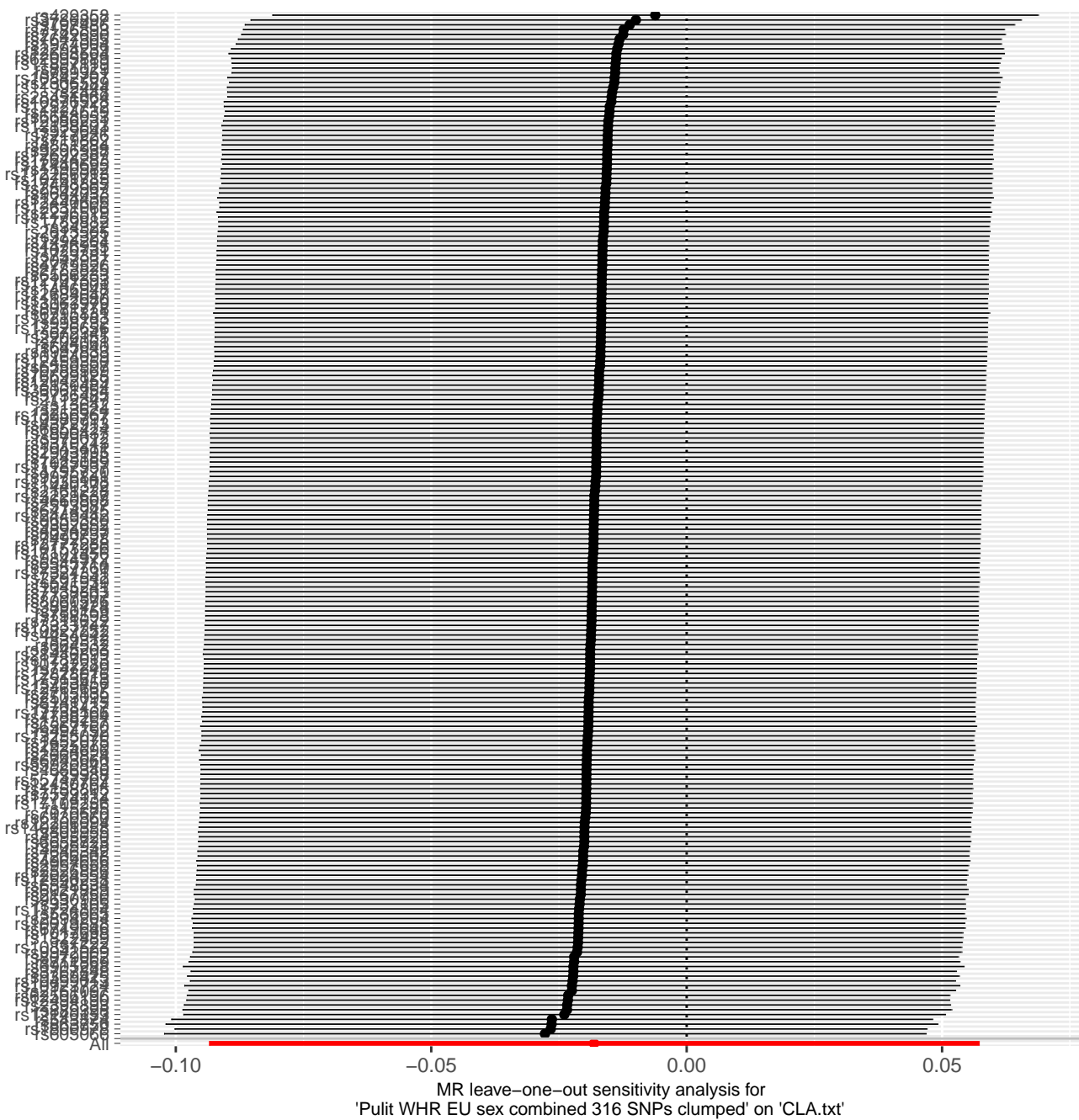


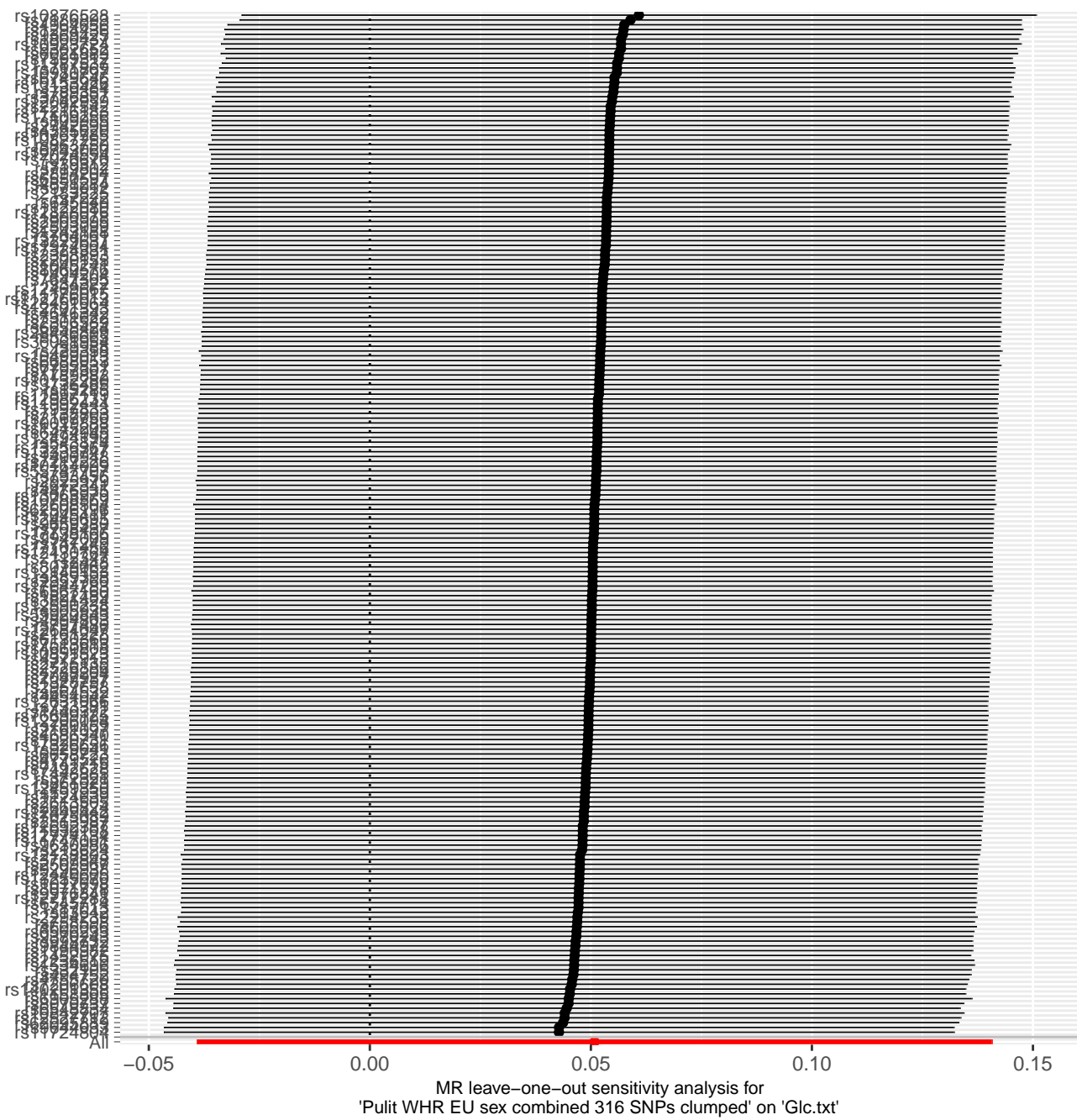


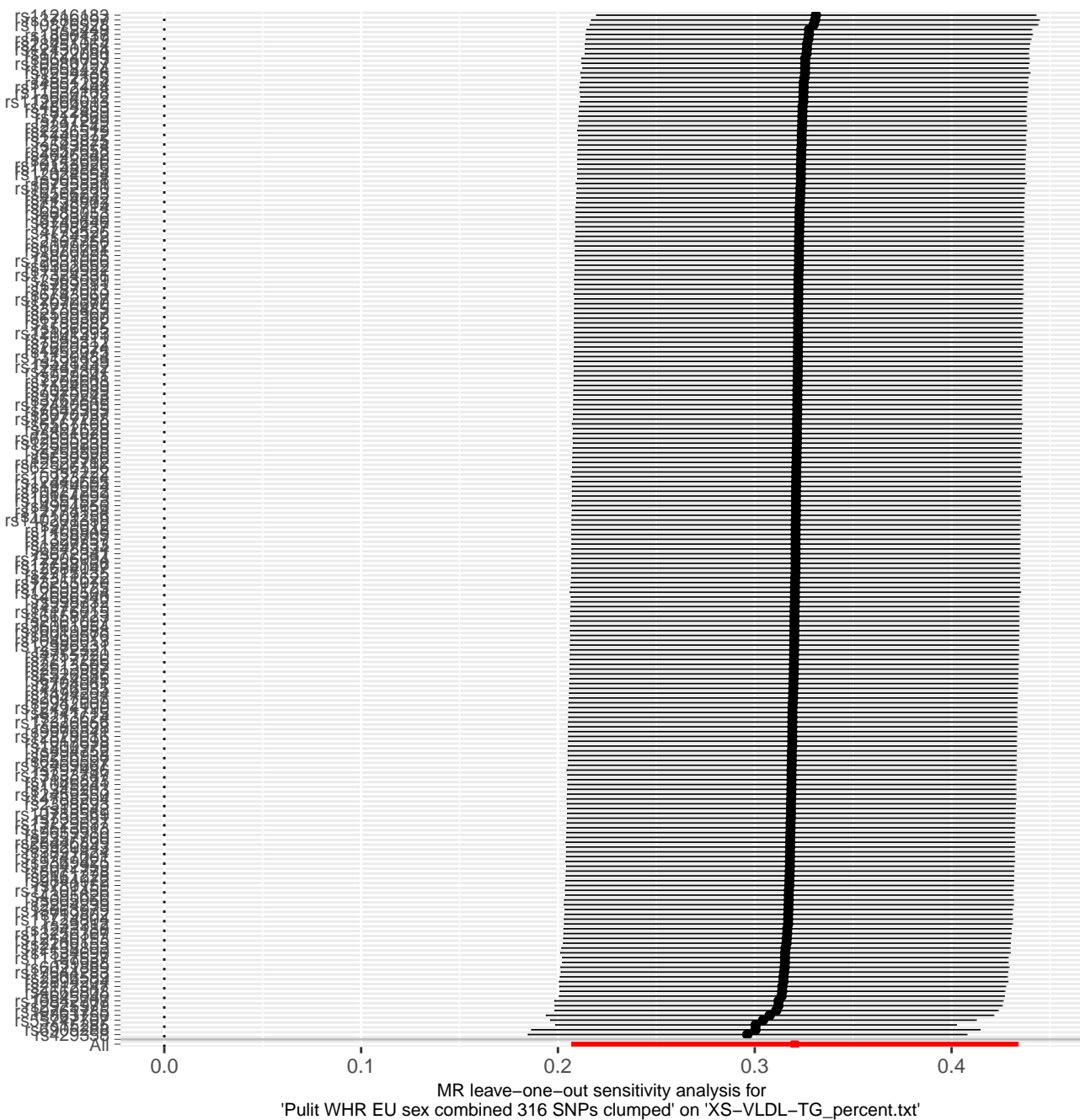


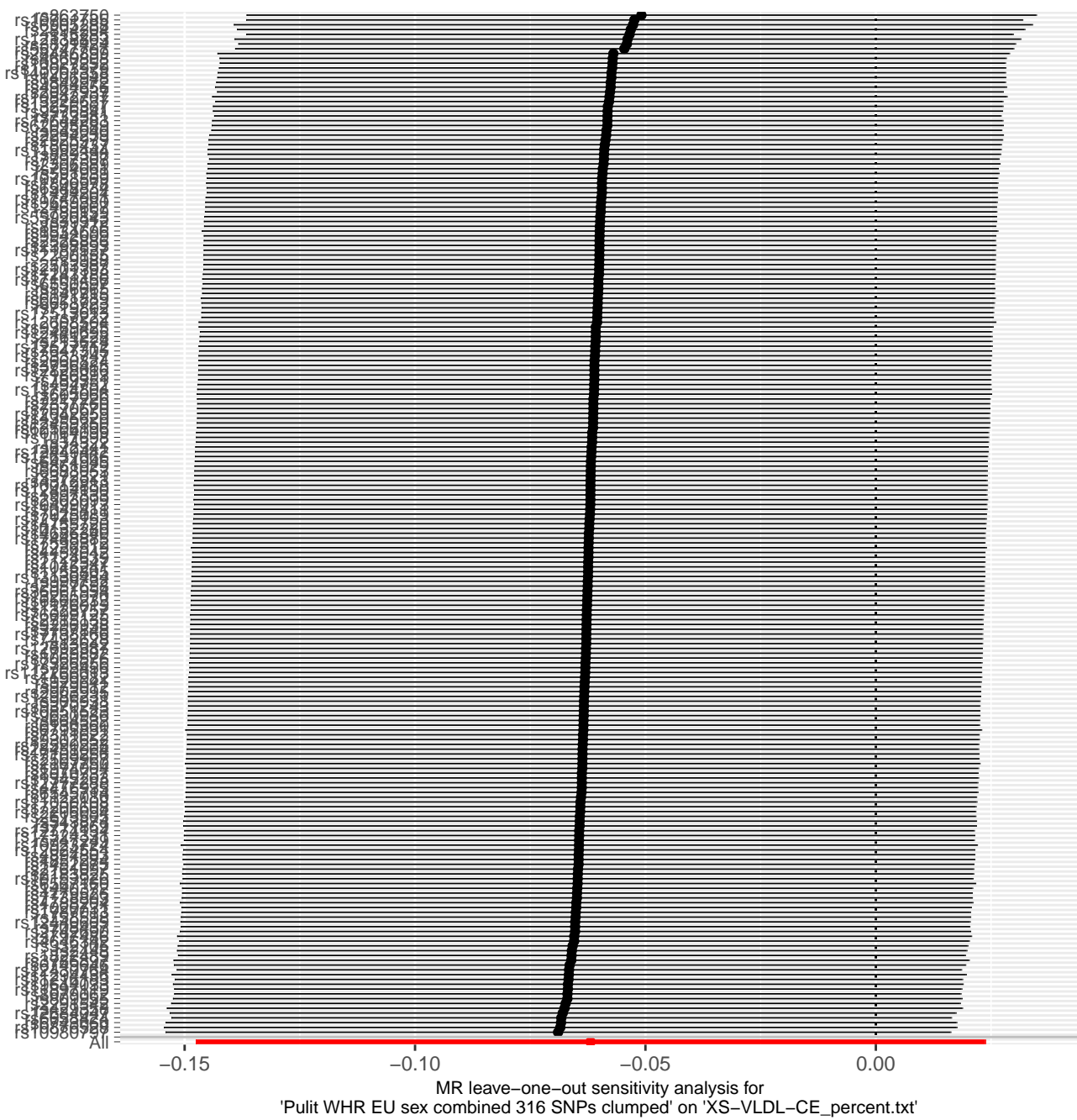


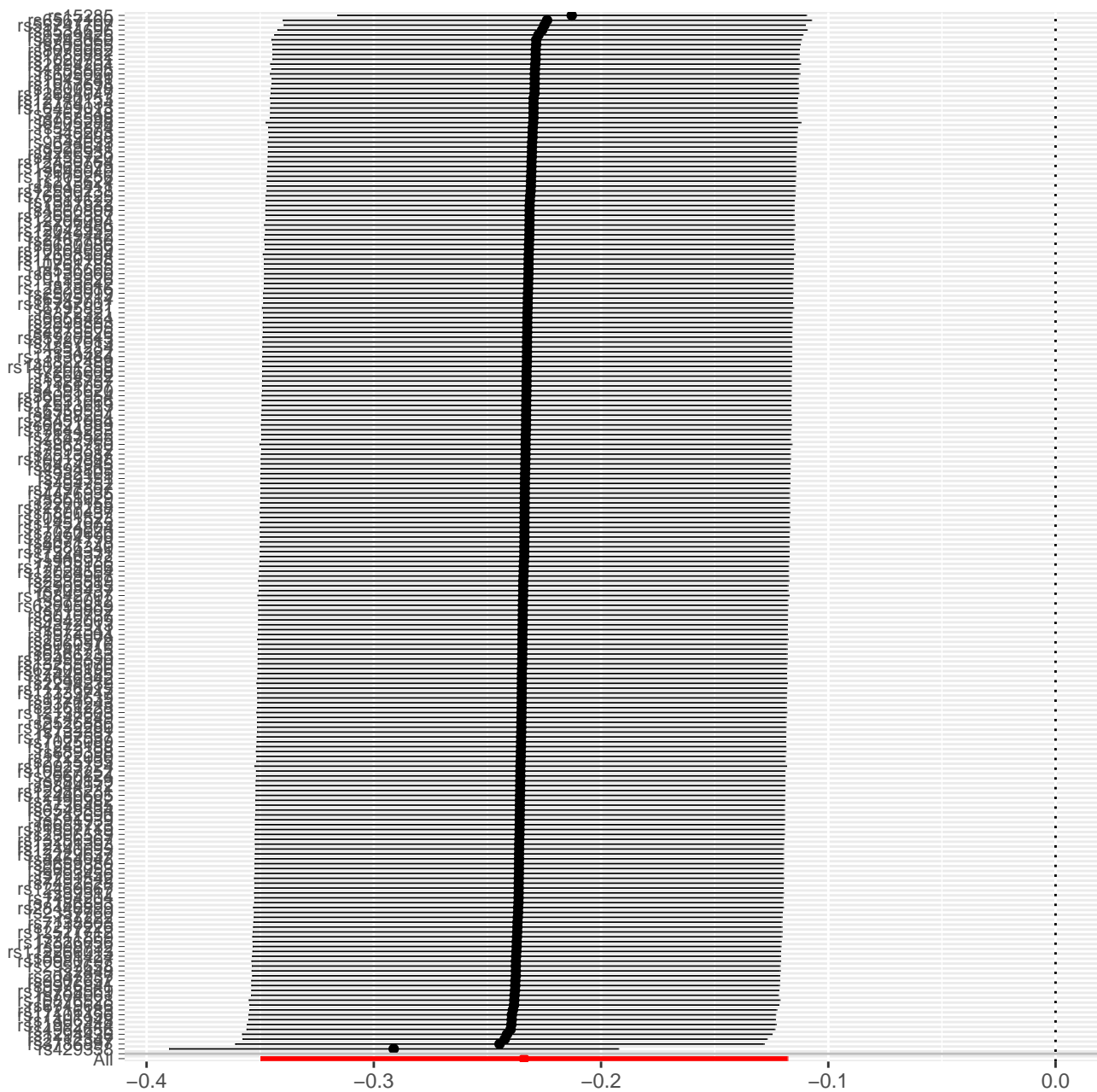


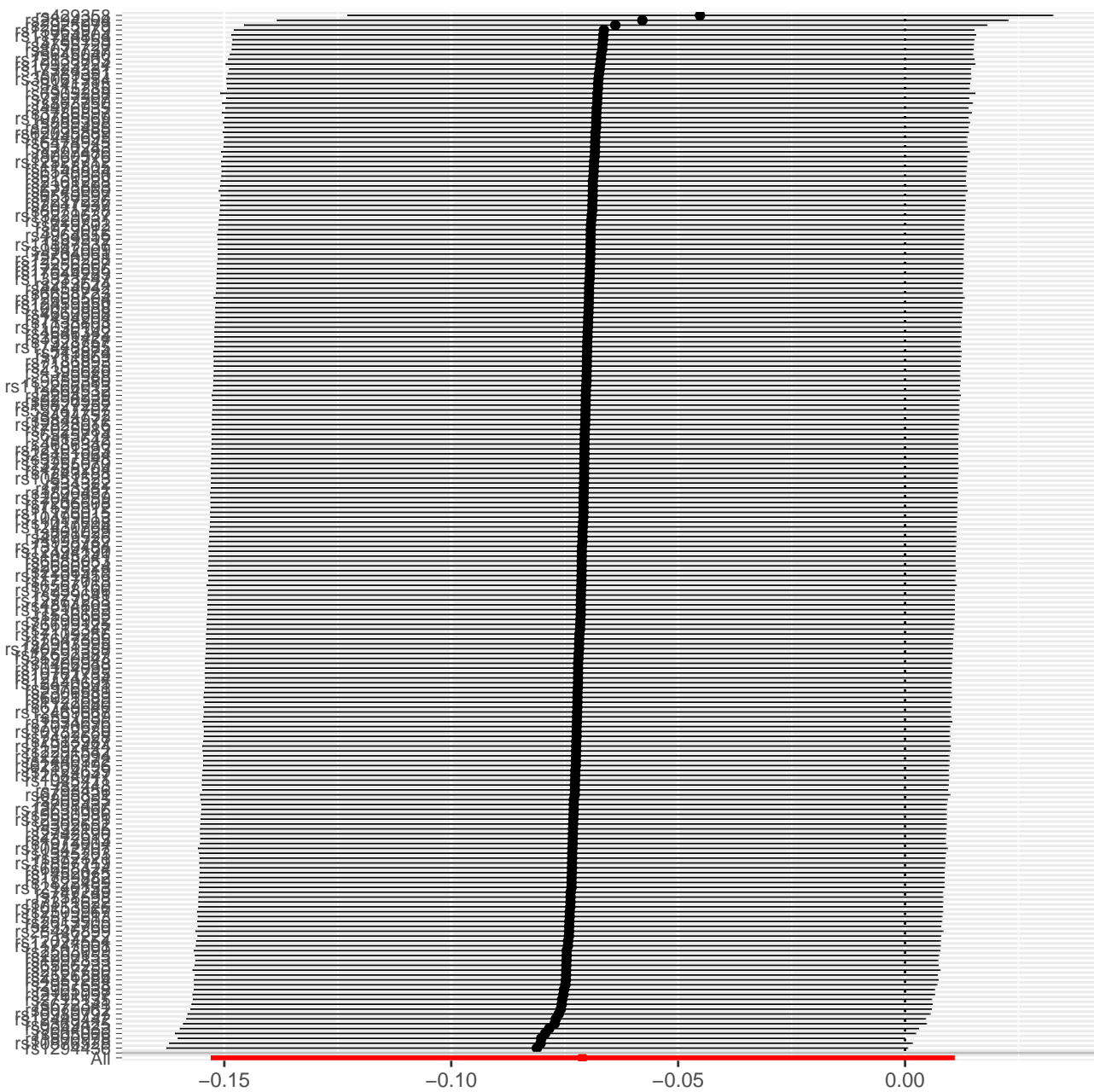


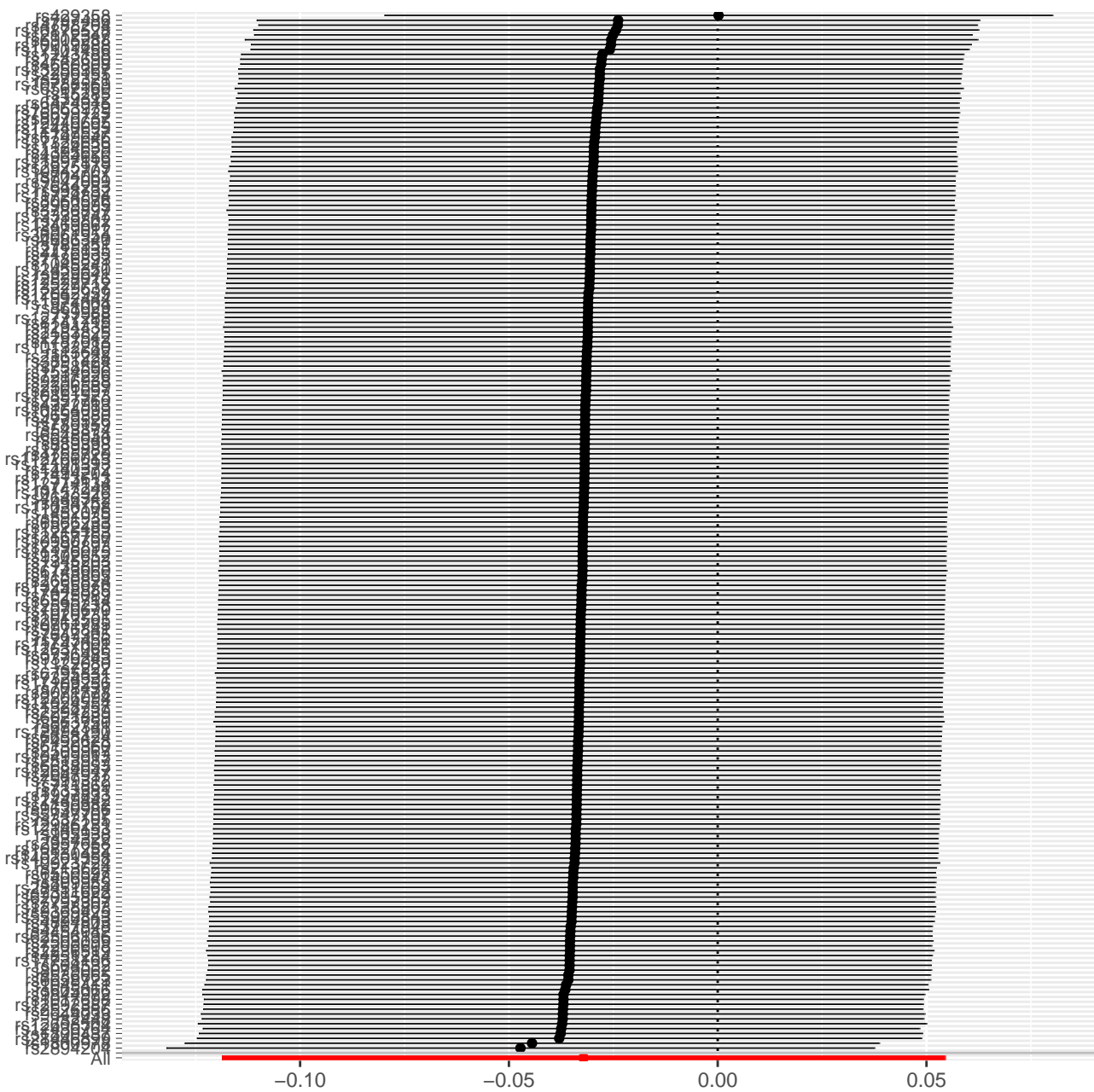




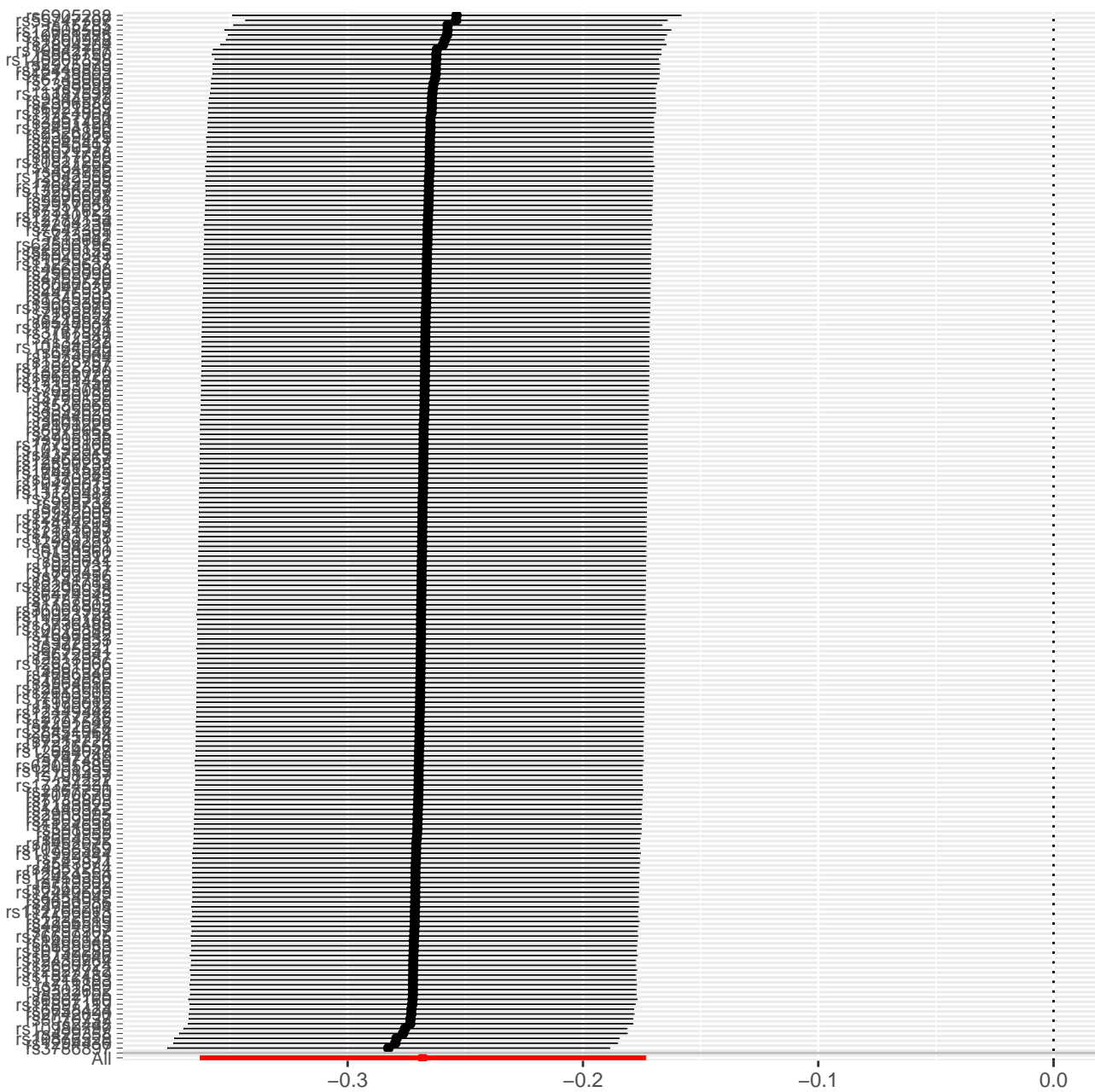




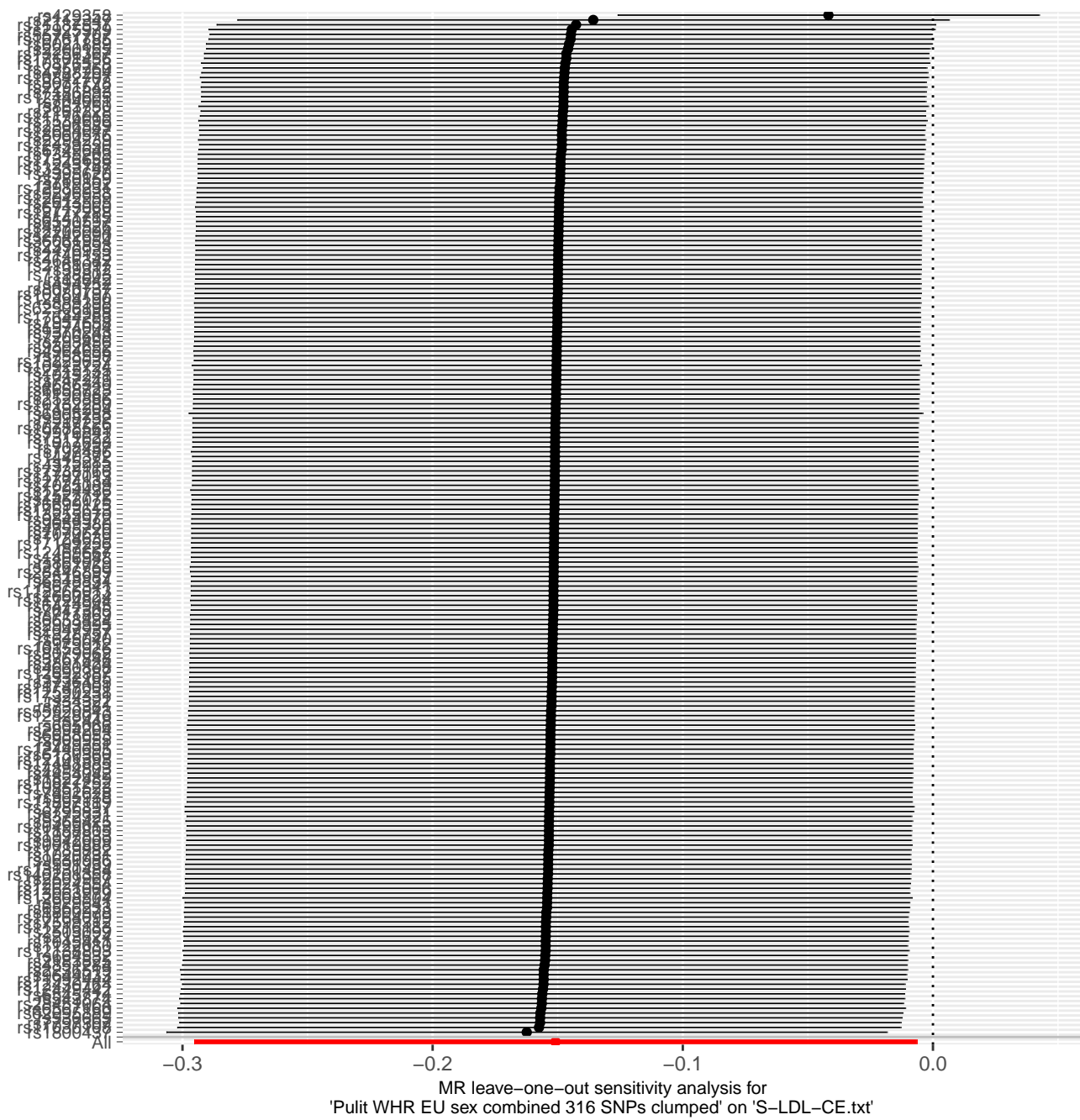


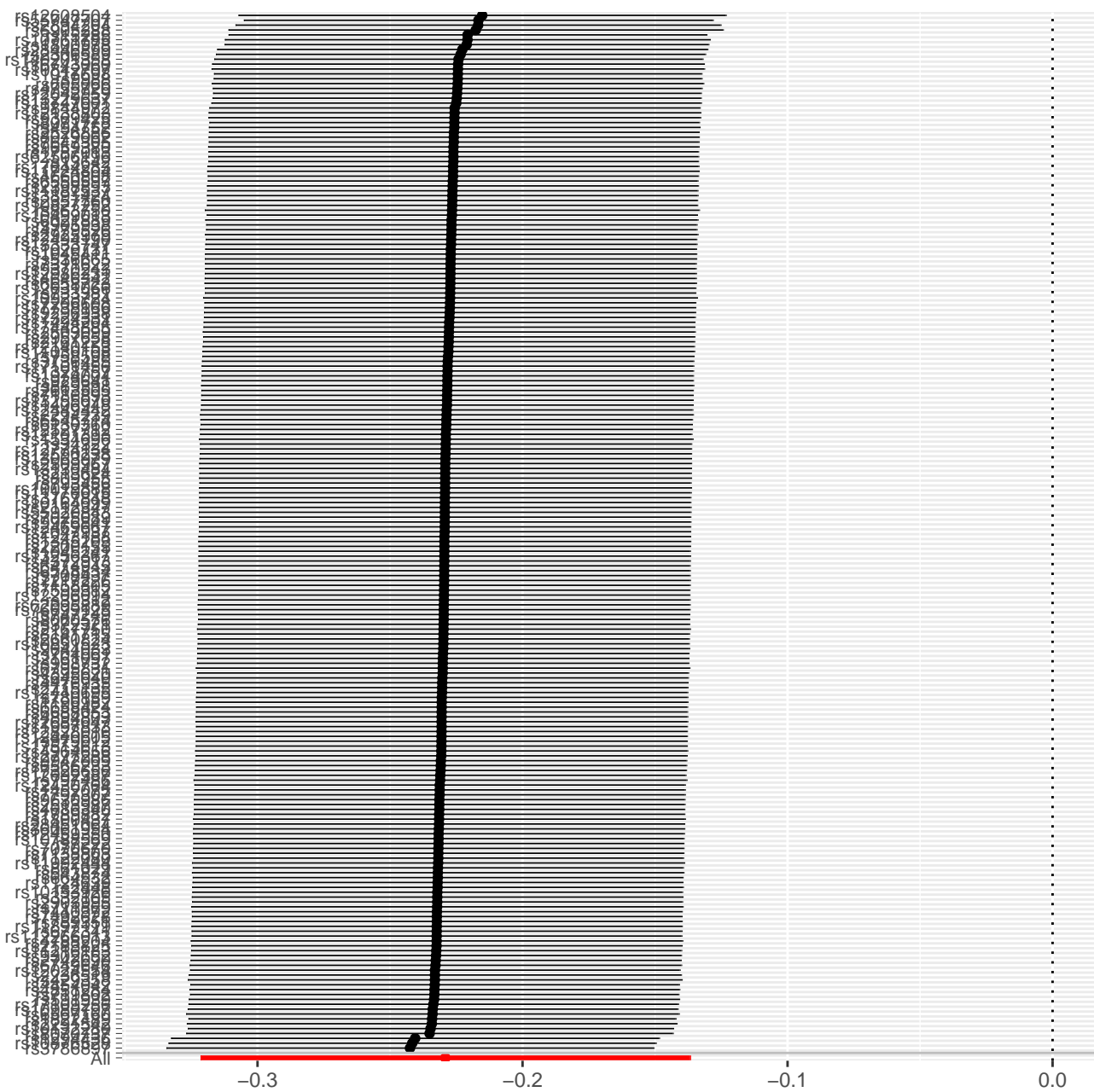


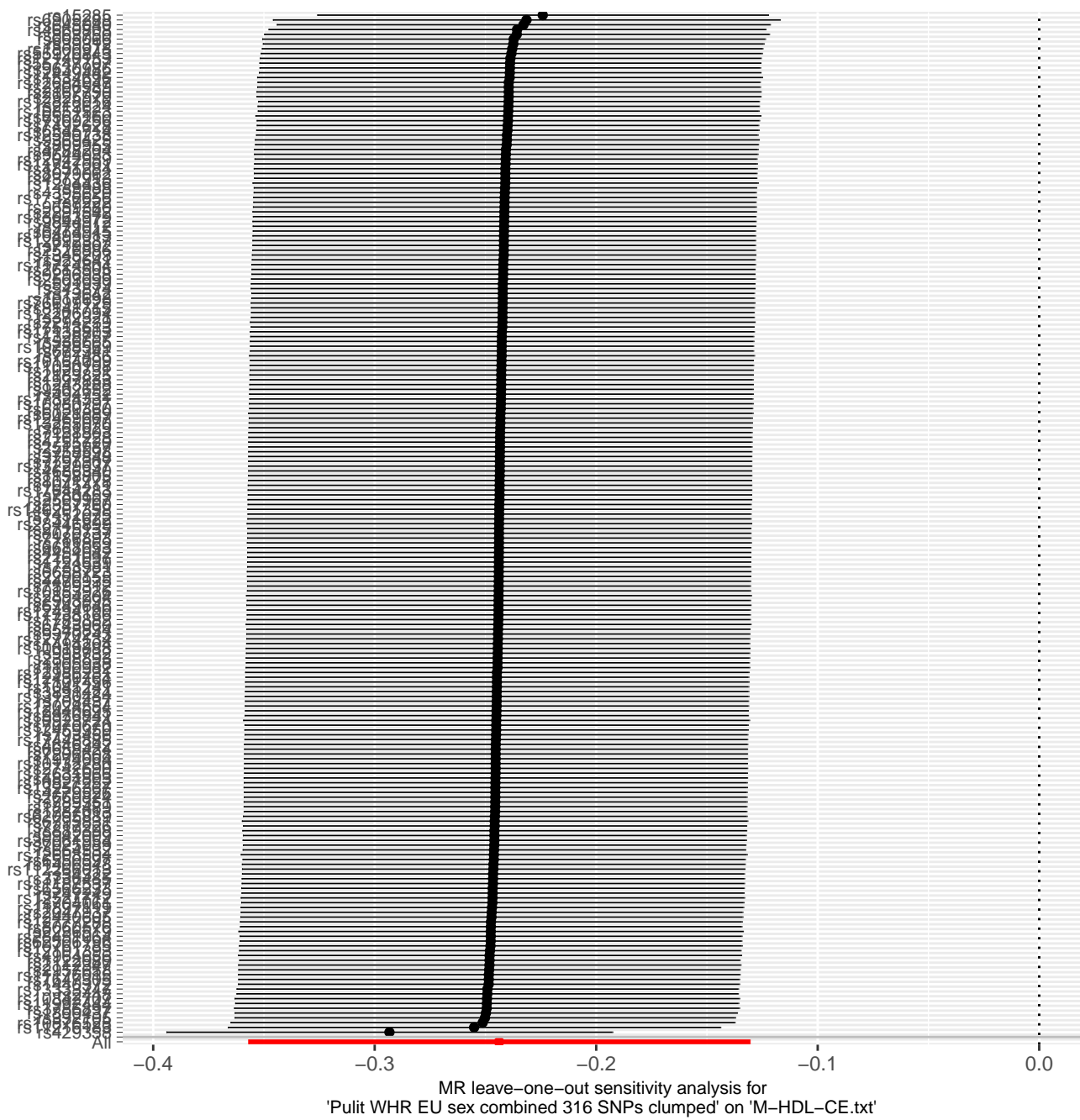
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'TotCho.txt'

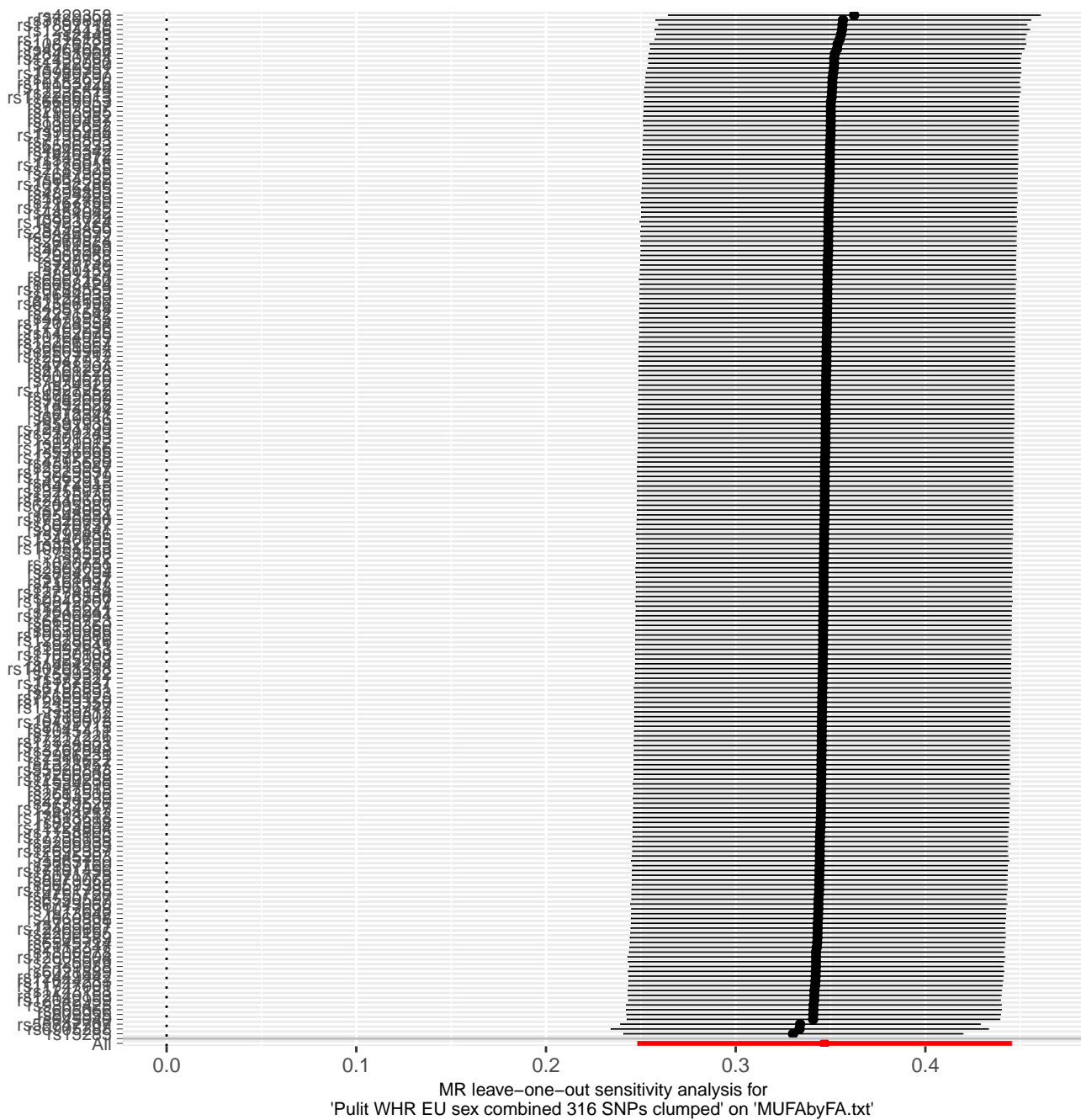


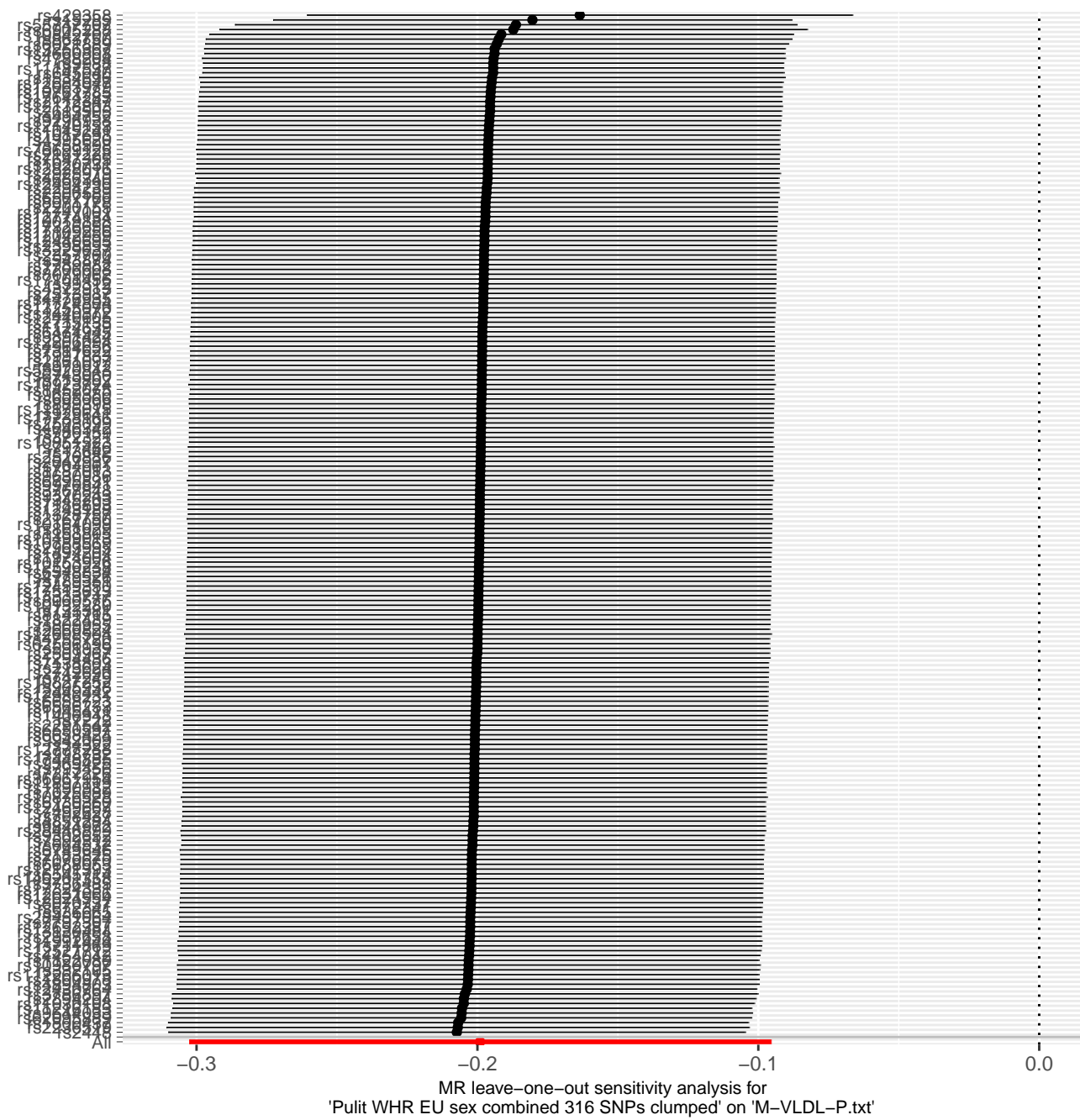
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'VLDL-C.txt'

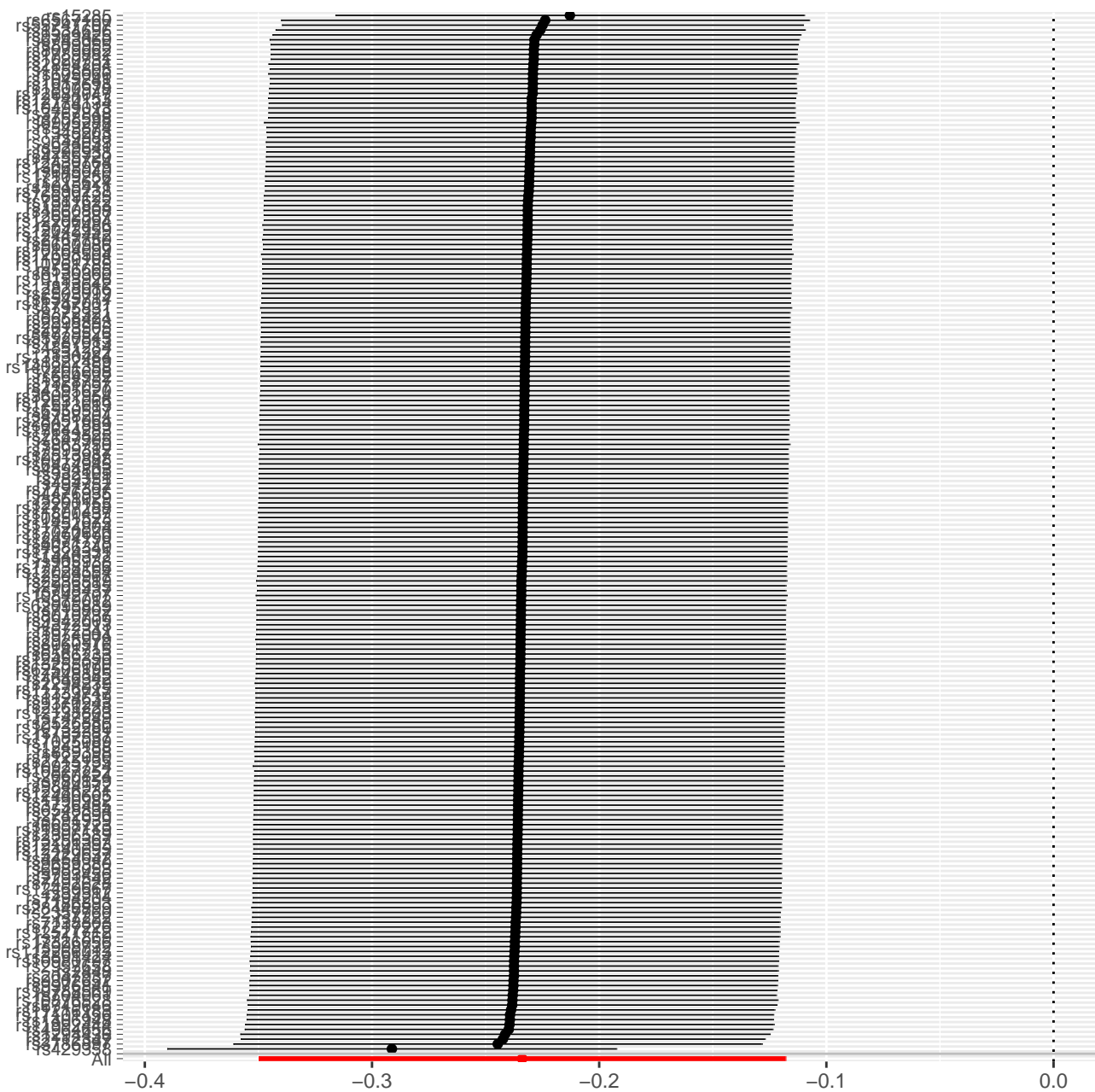




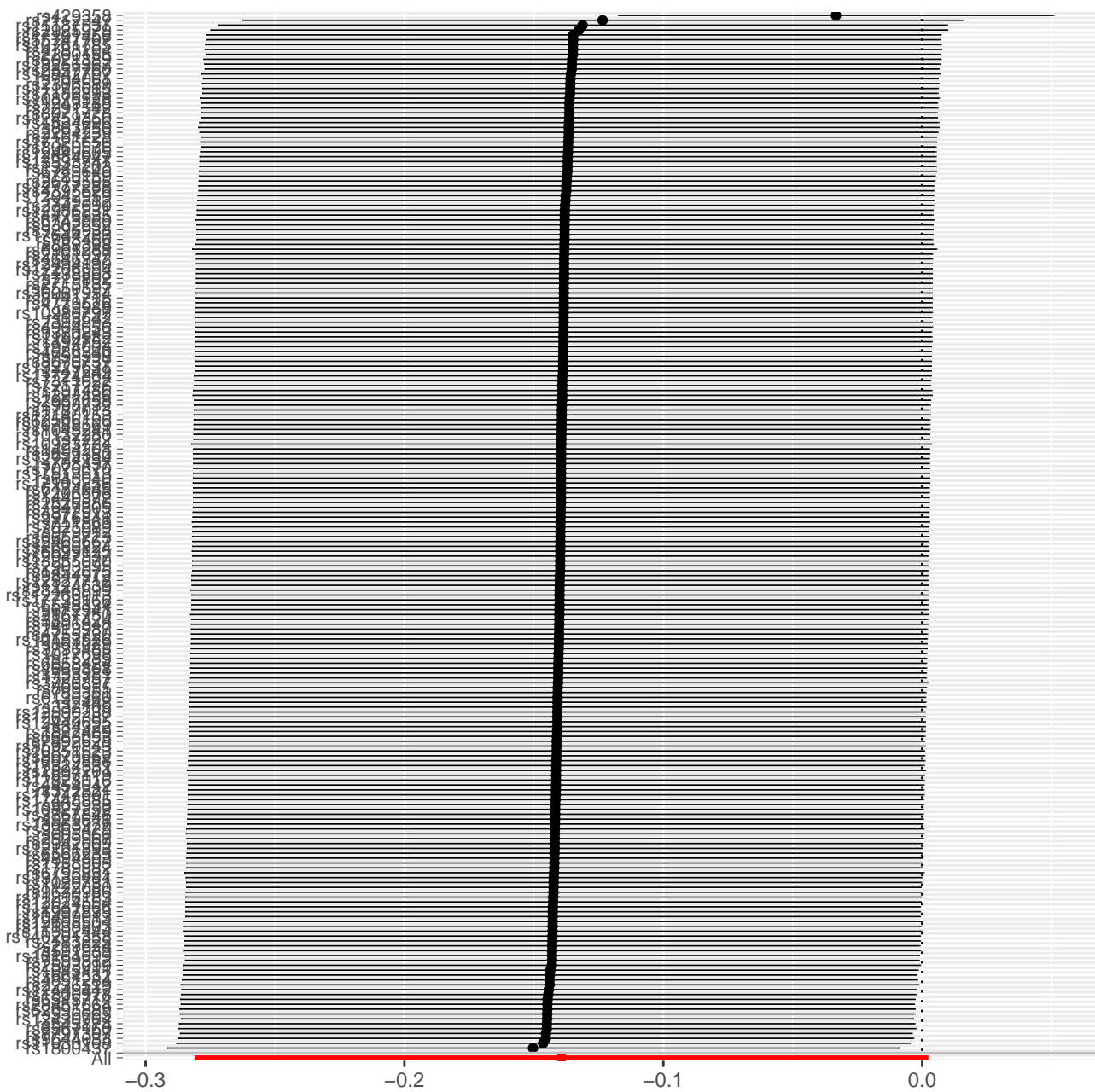




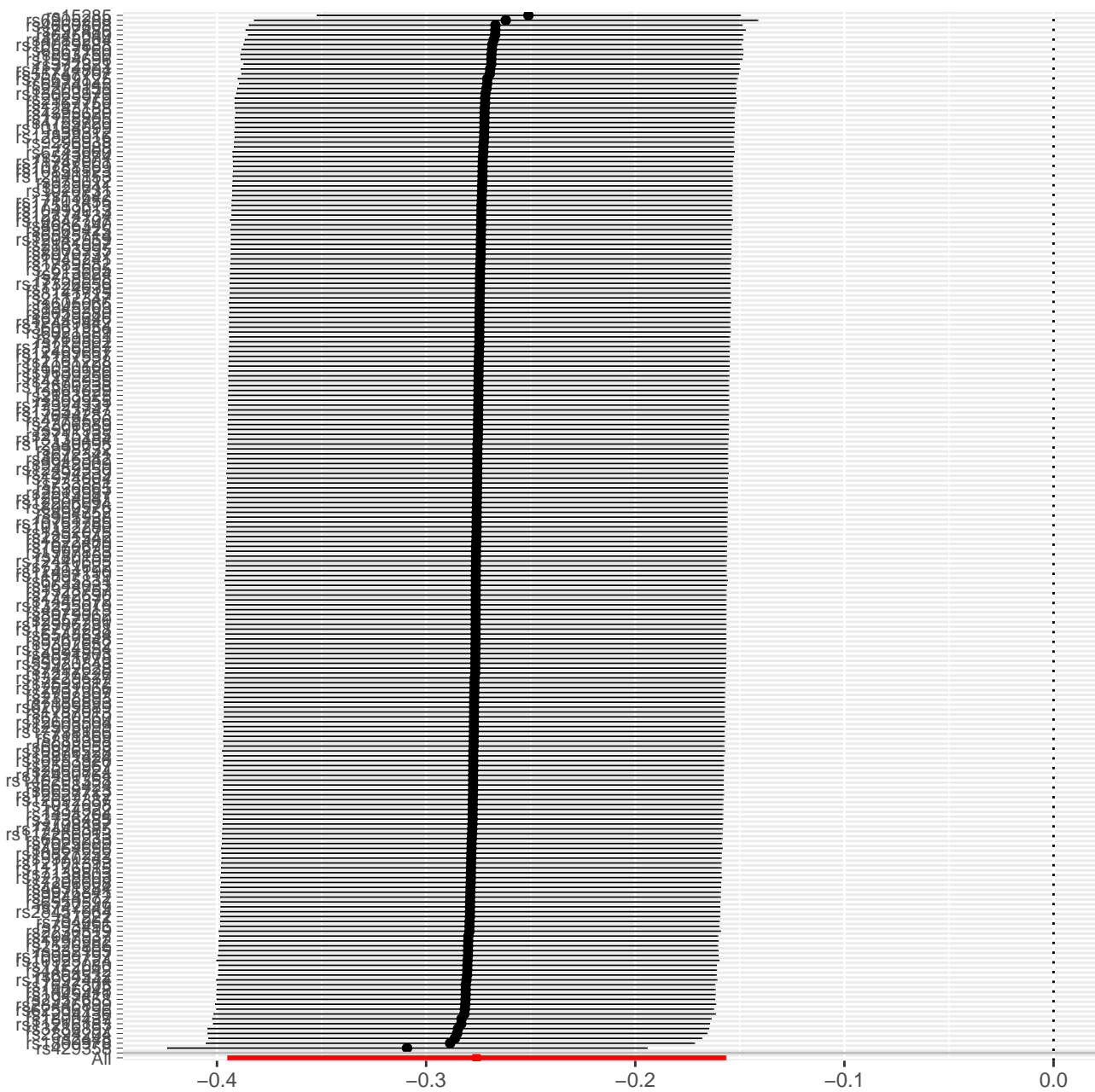




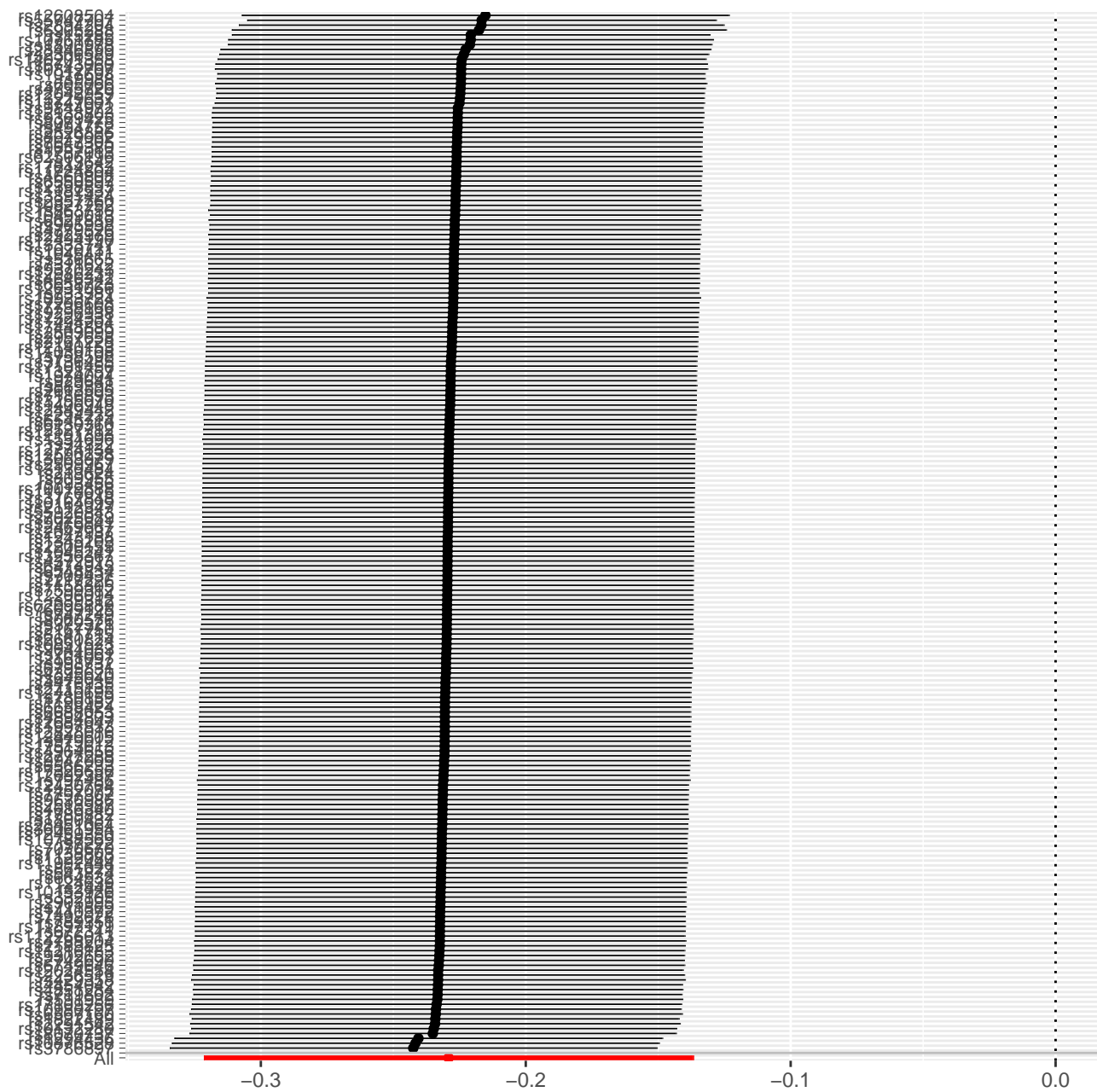
MR leave-one-out sensitivity analysis for
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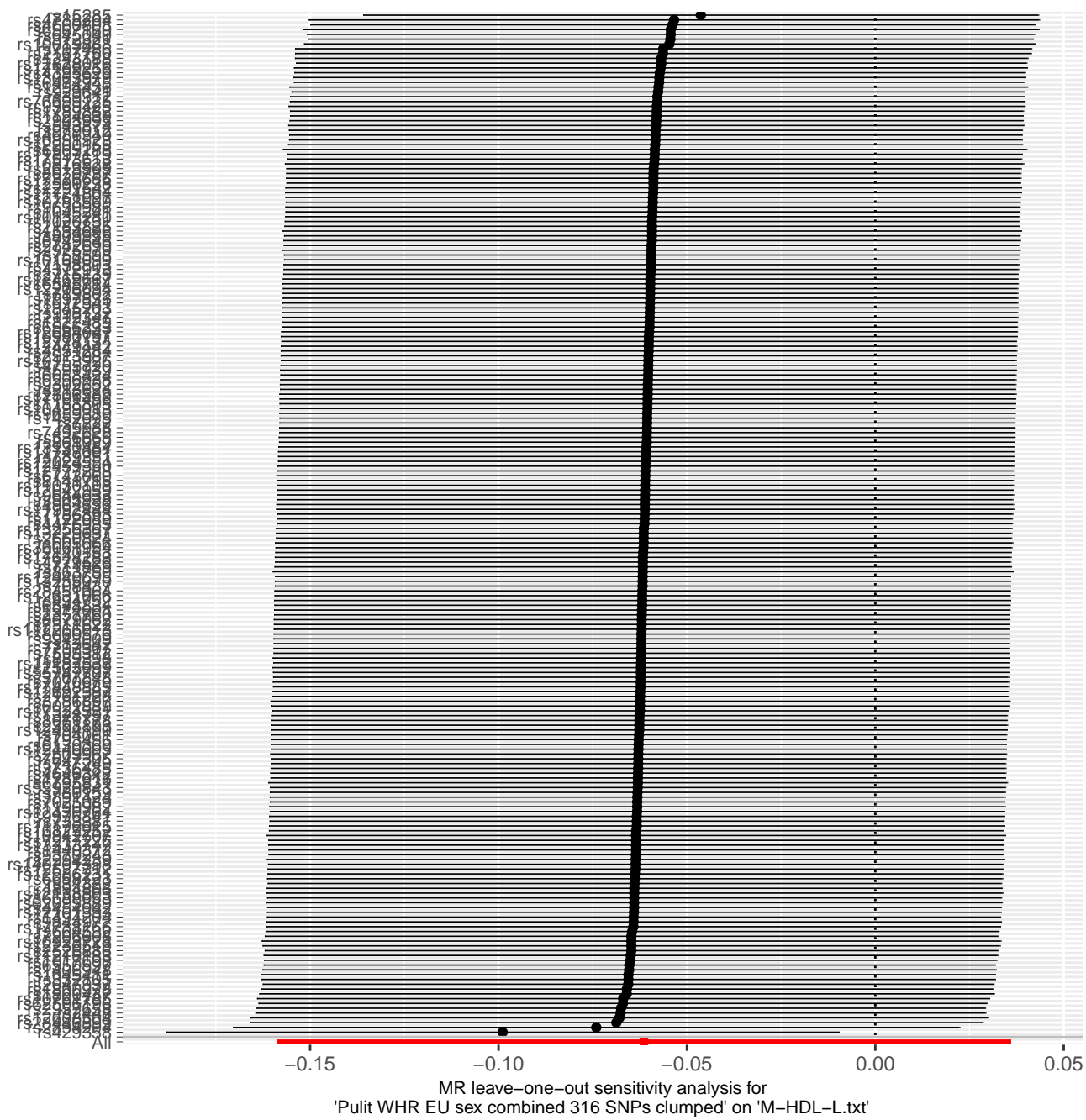
MR leave-one-out sensitivity analysis for
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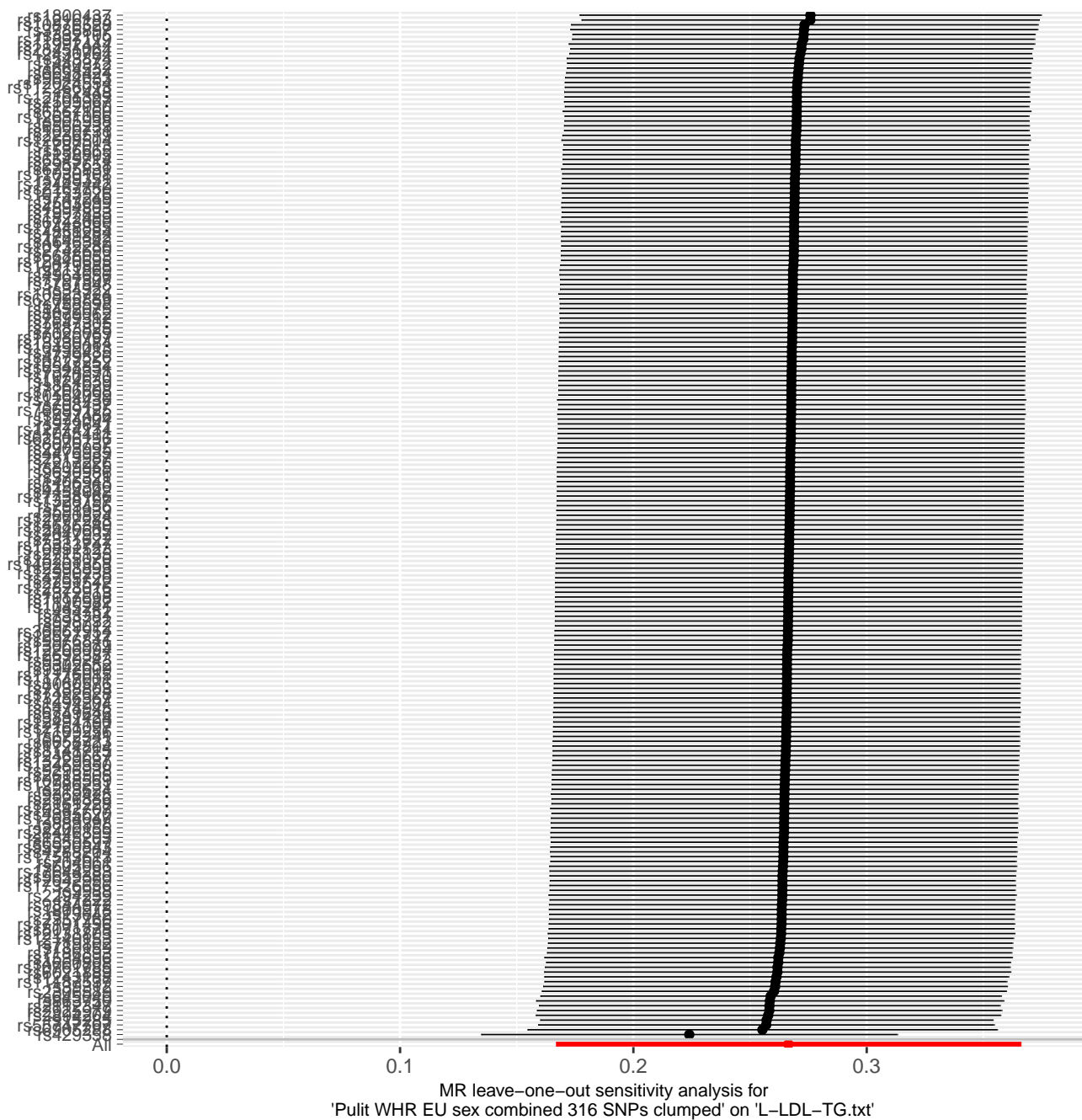


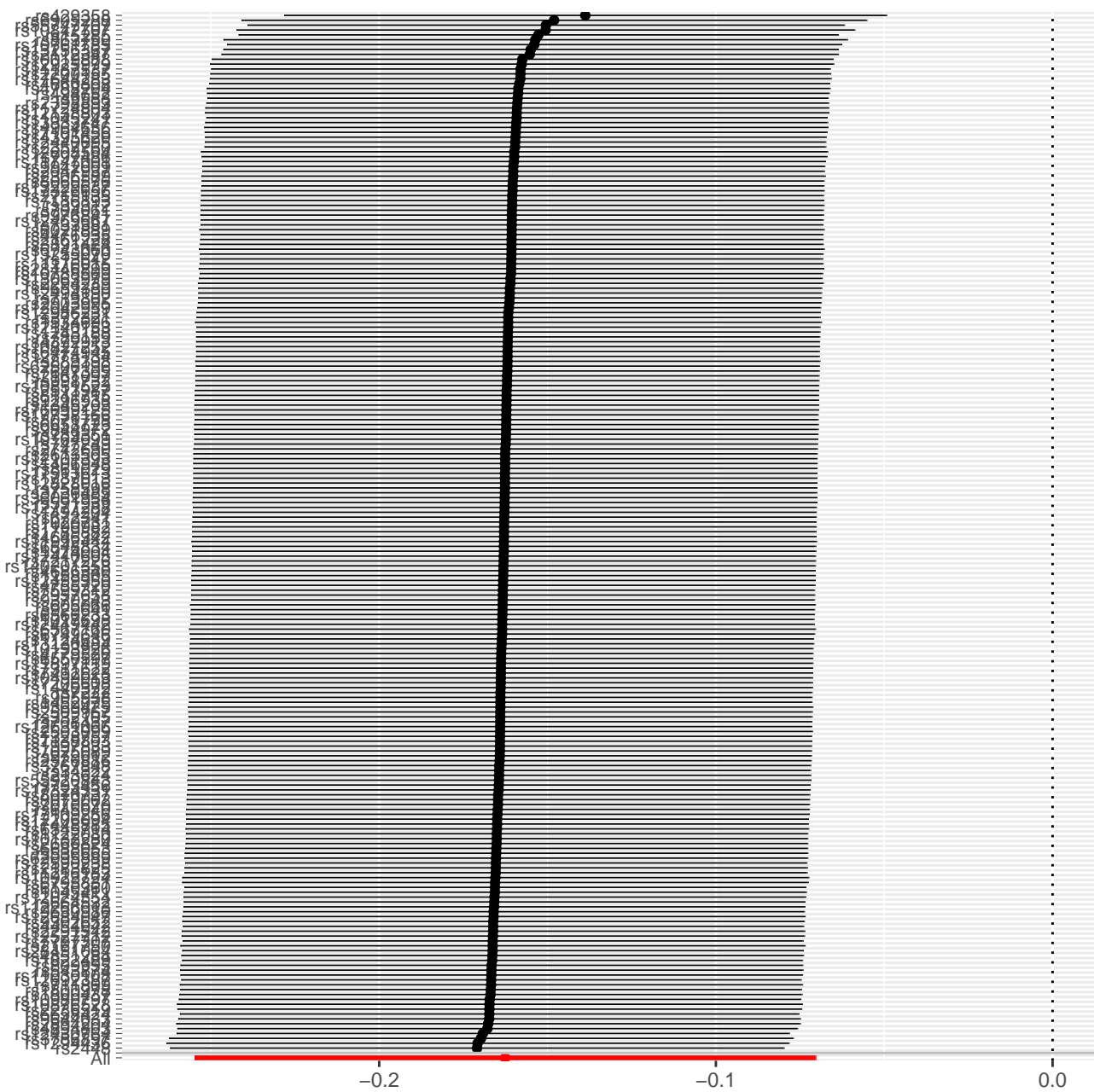
MR leave-one-out sensitivity analysis for
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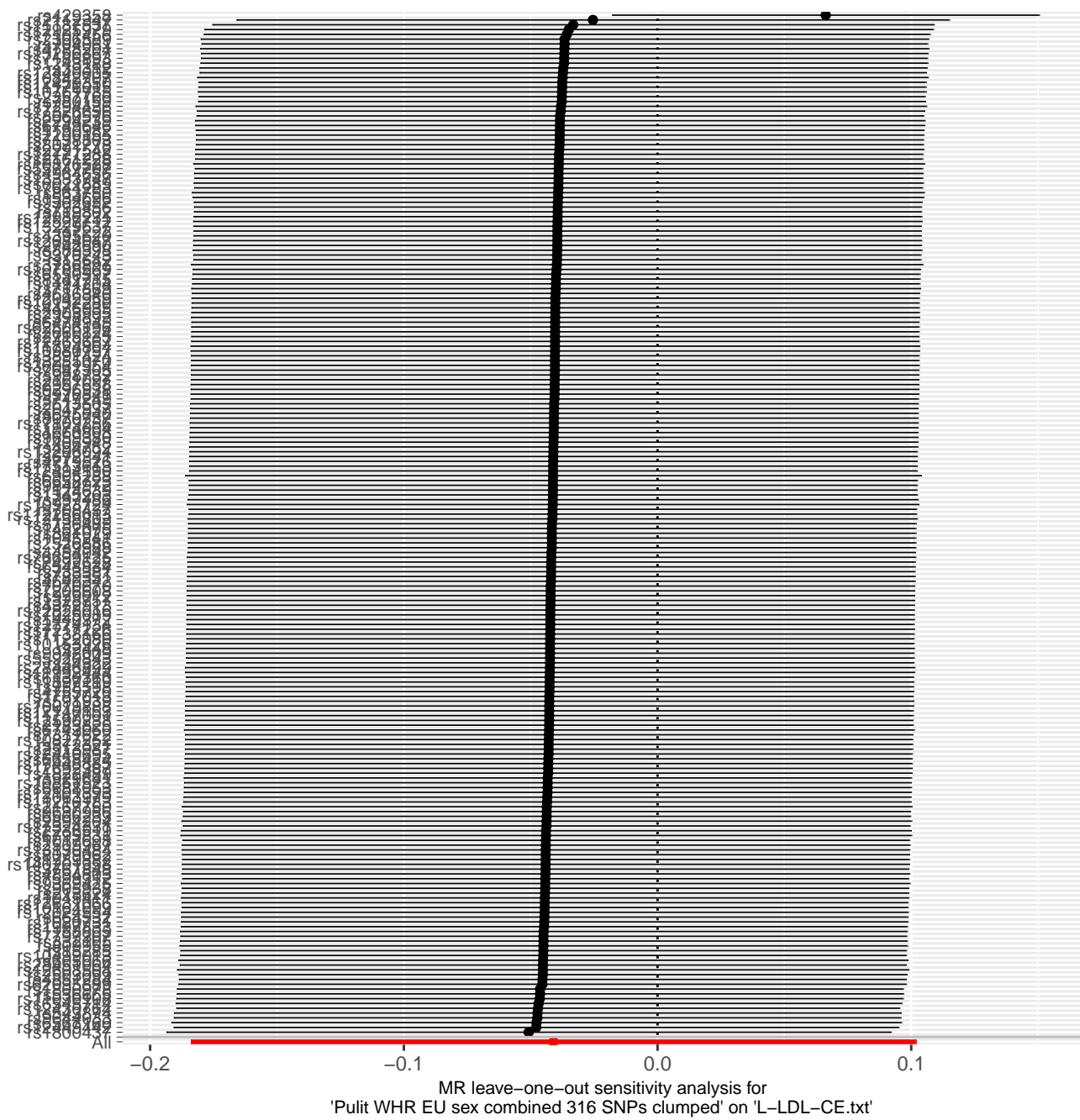
MR leave-one-out sensitivity analysis for
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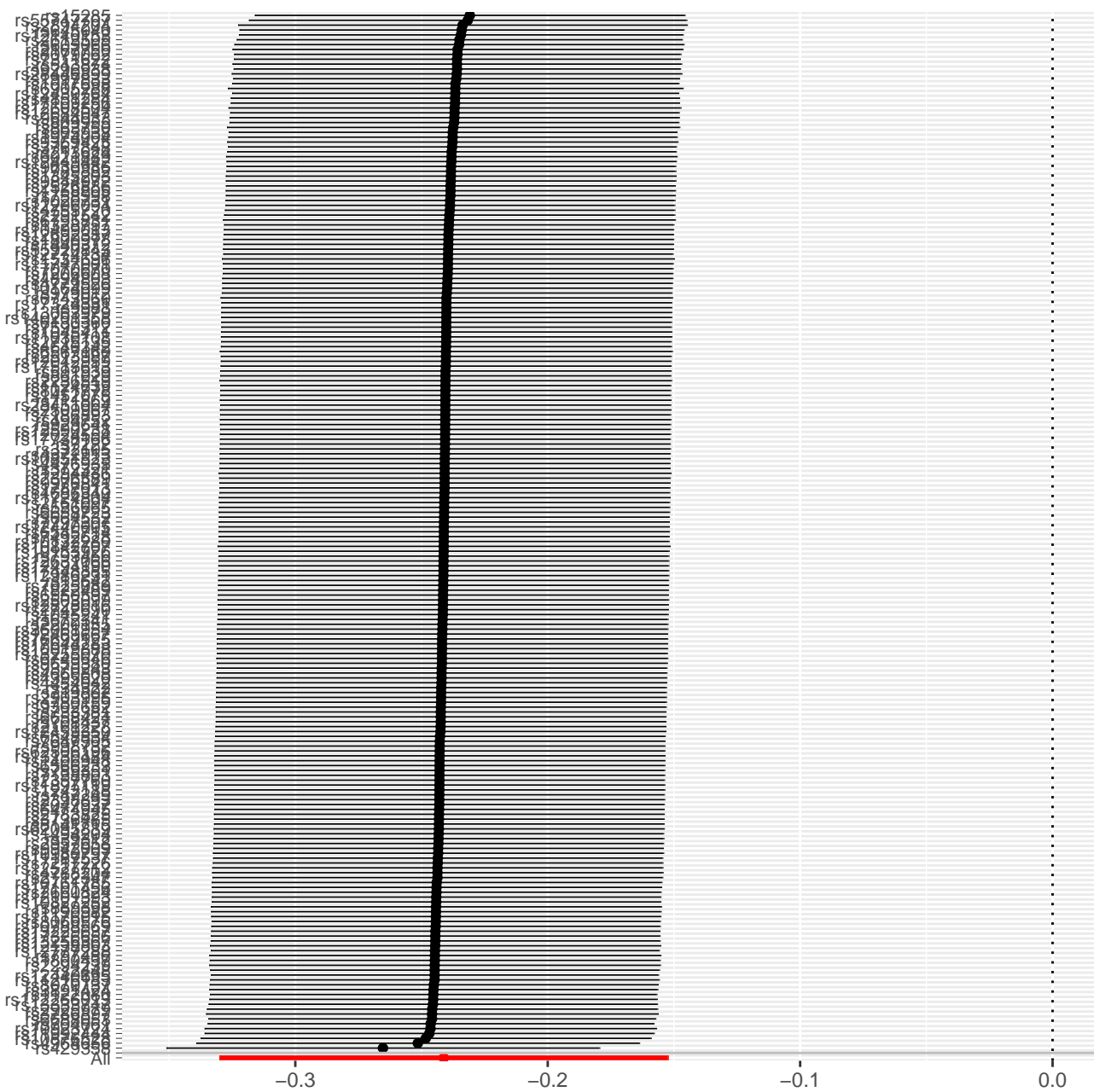


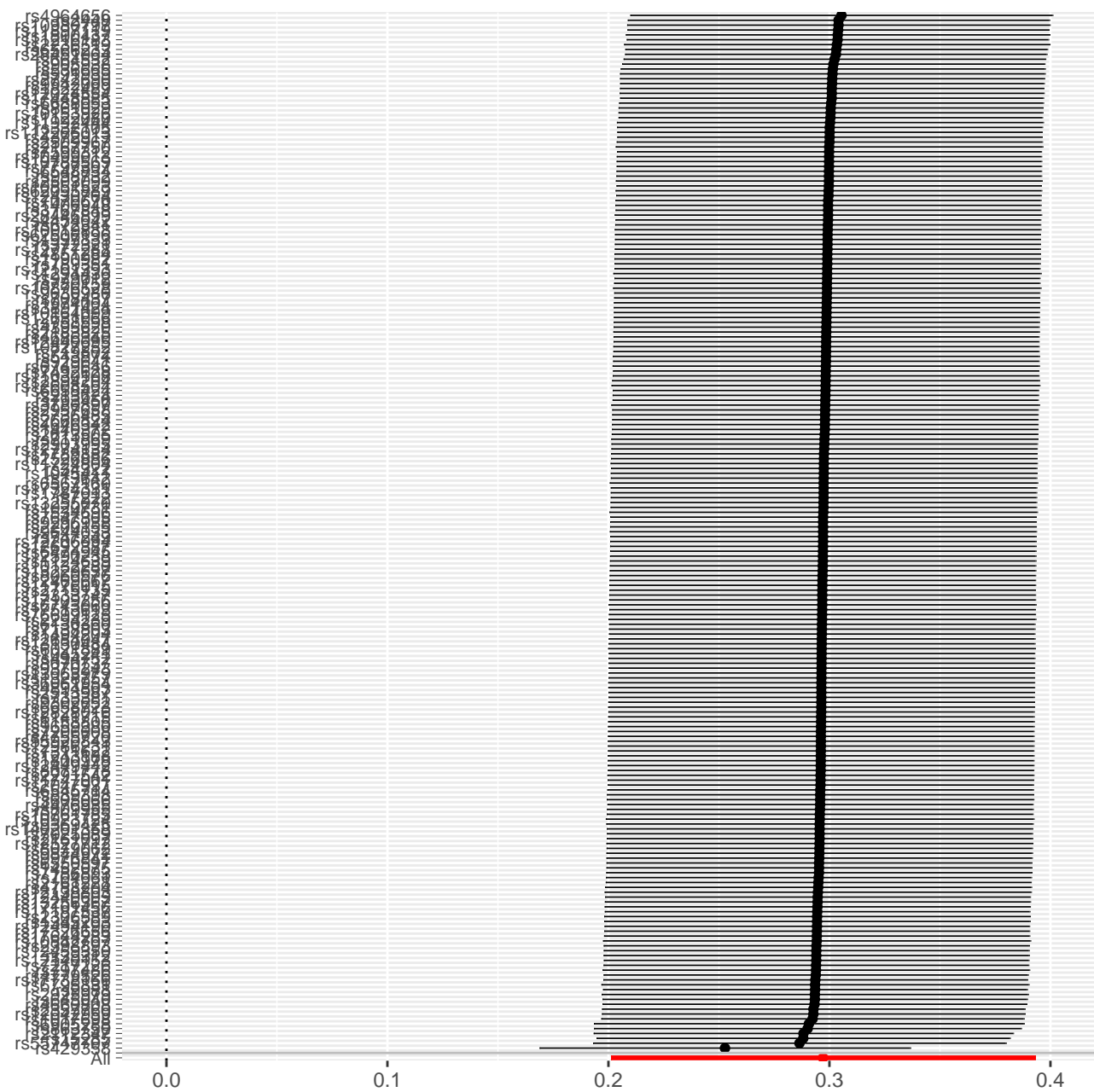




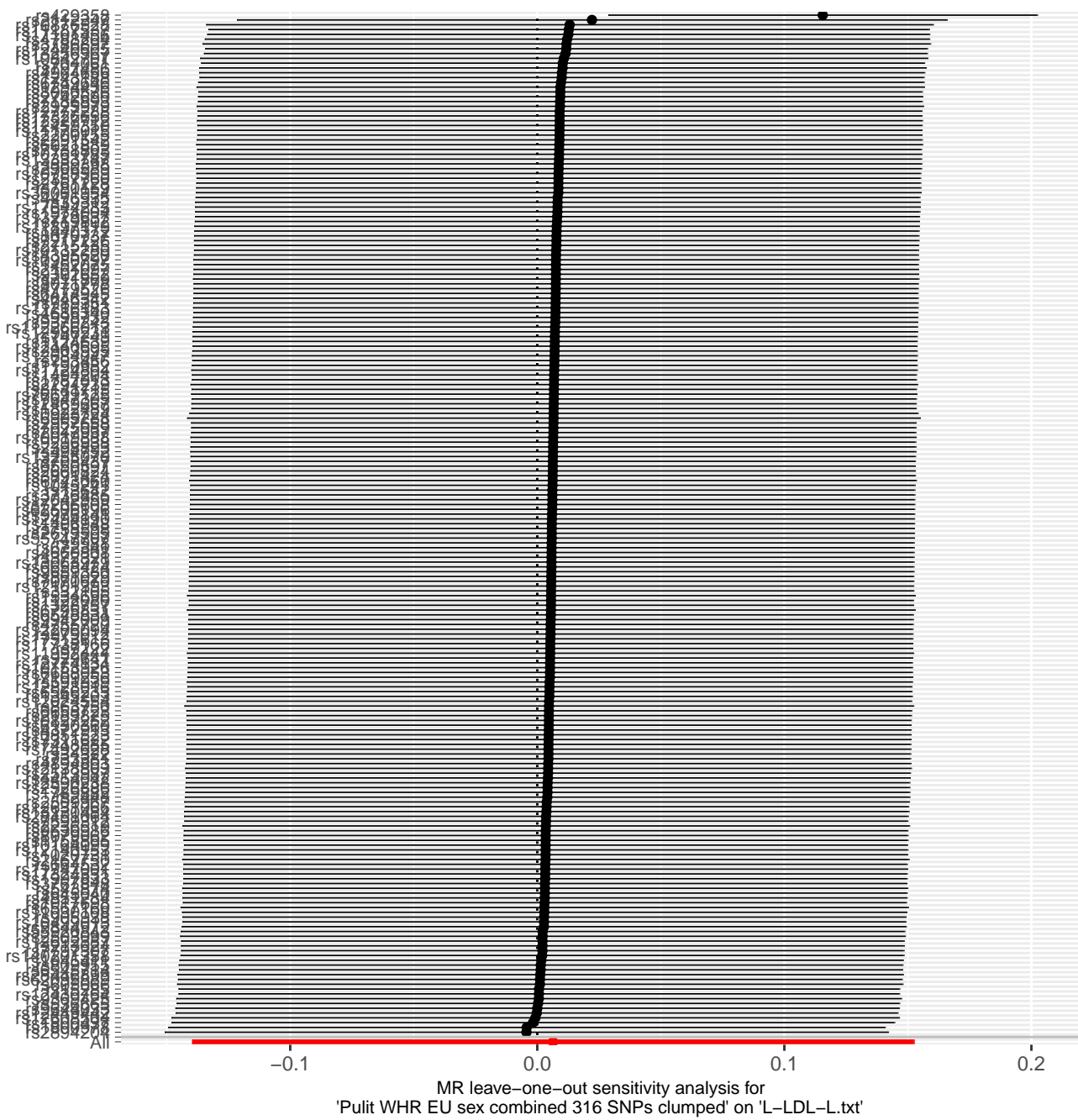
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'M-VLDL-C_percent.txt'

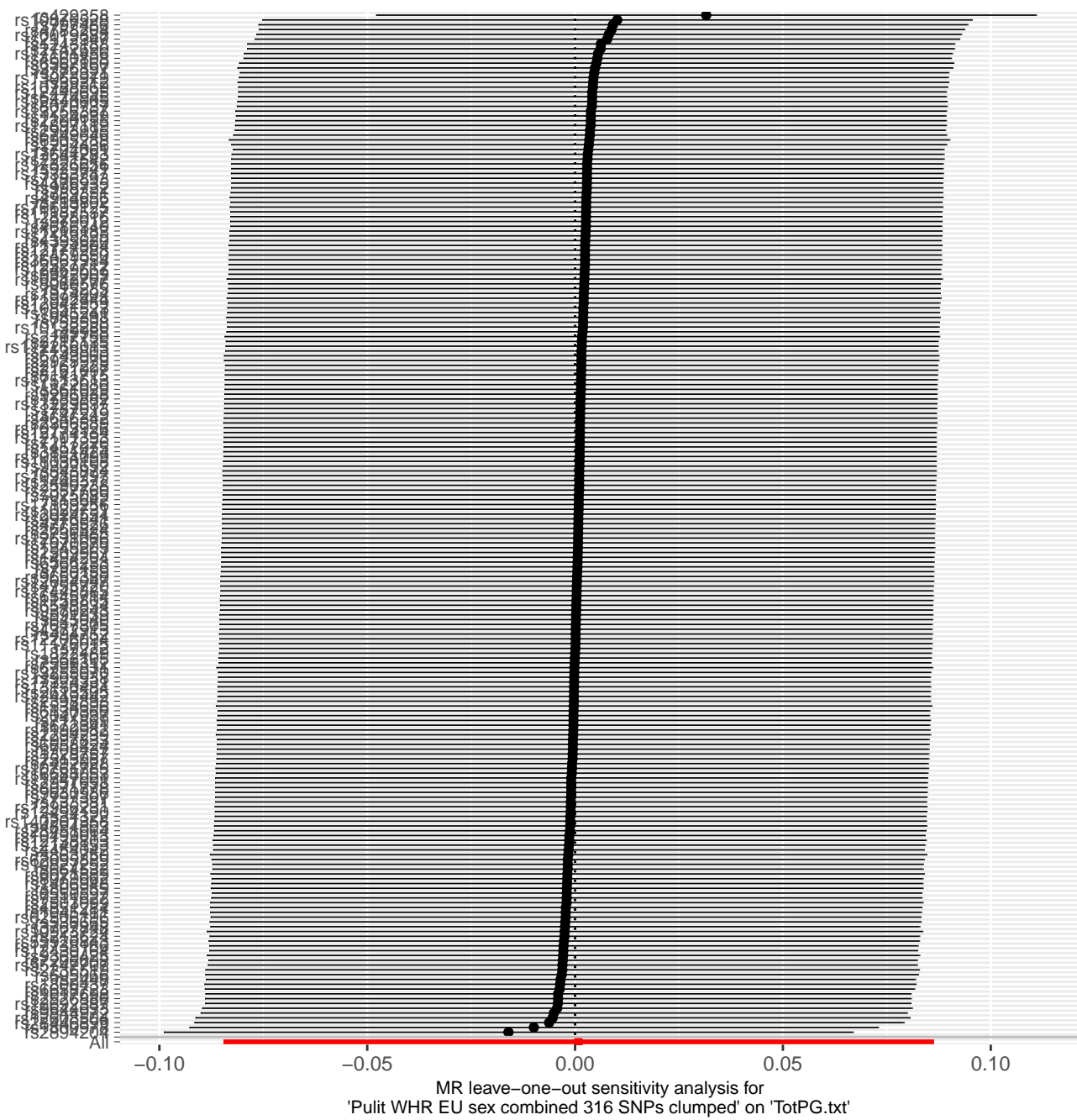


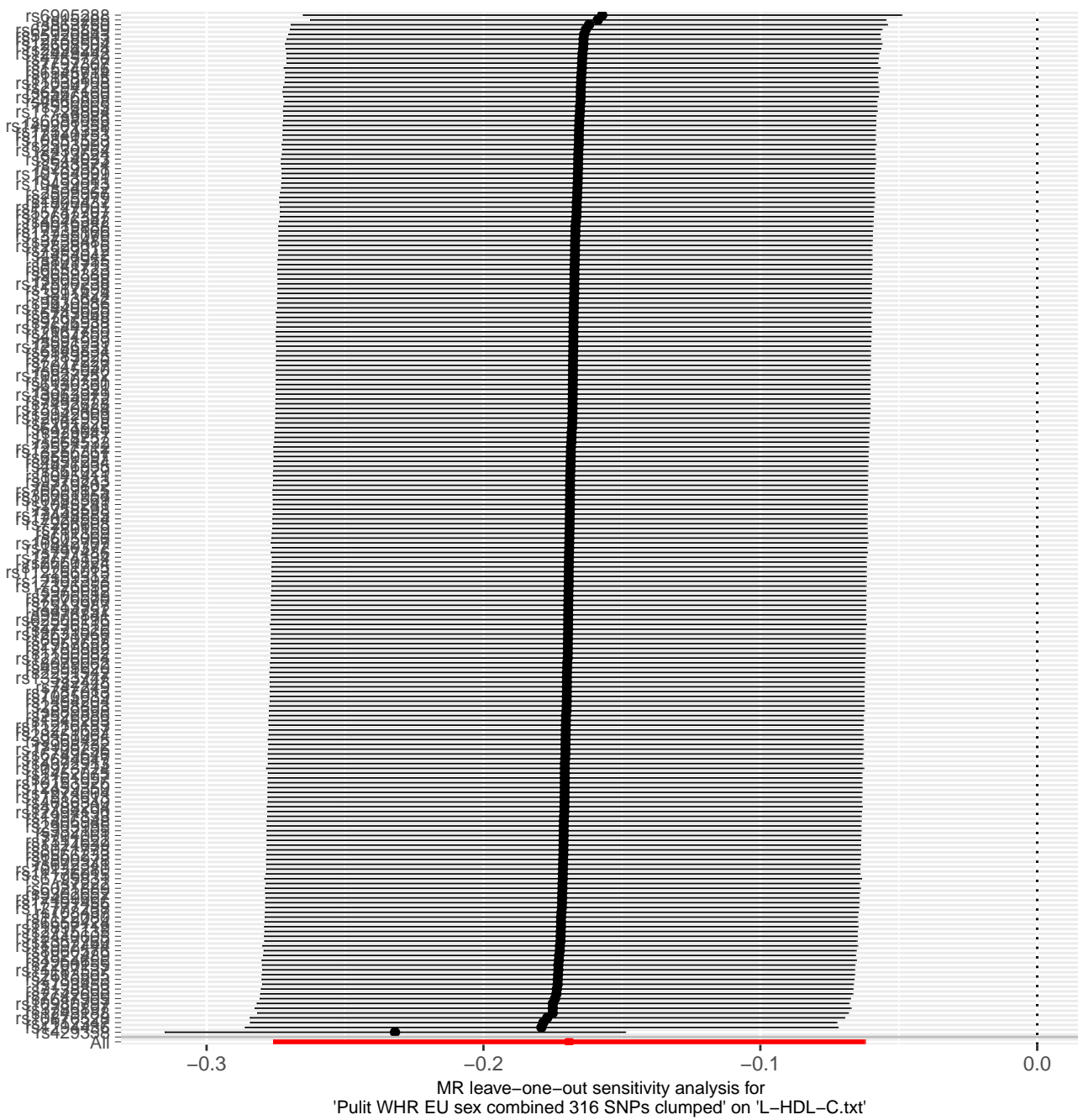


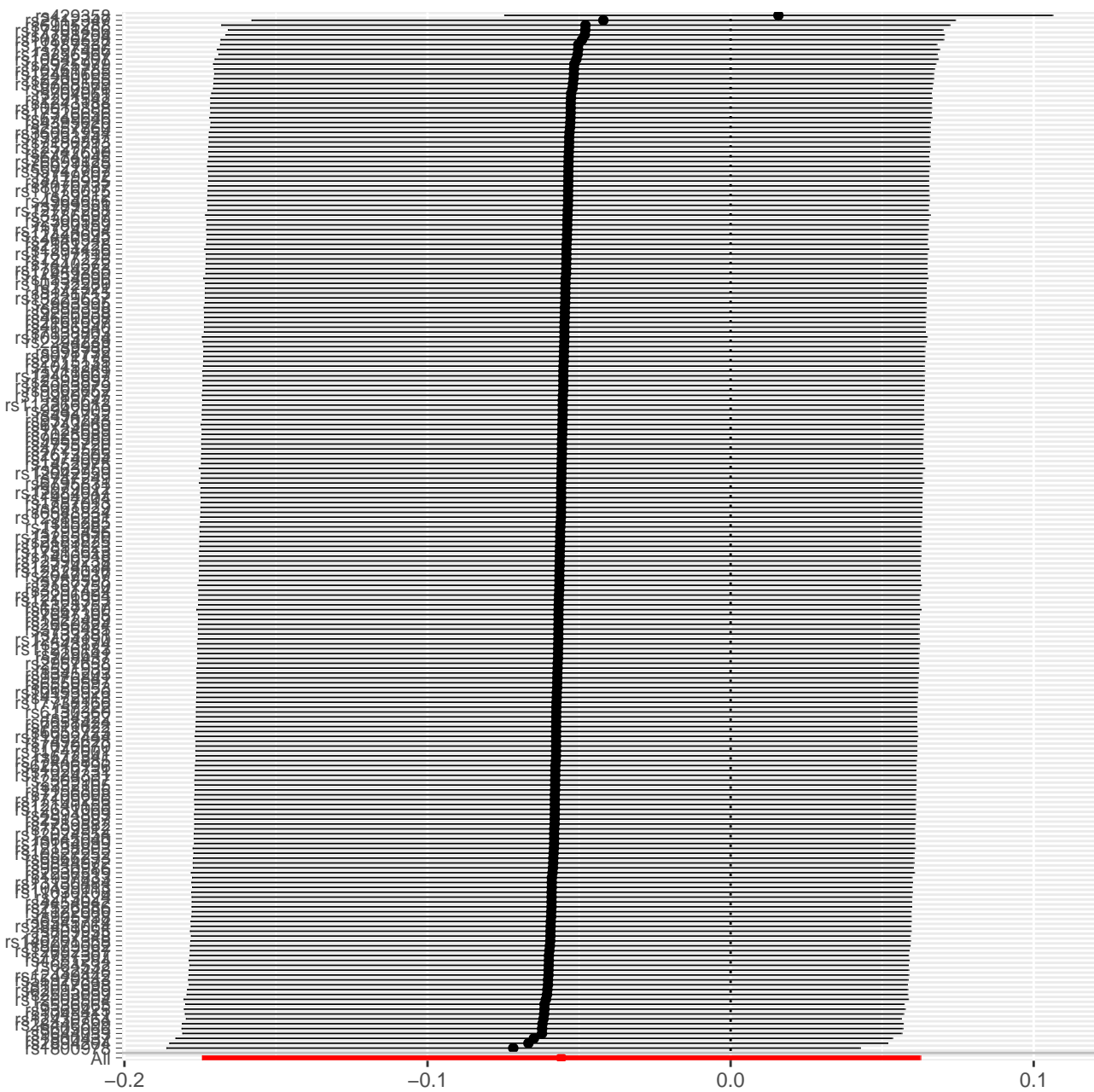


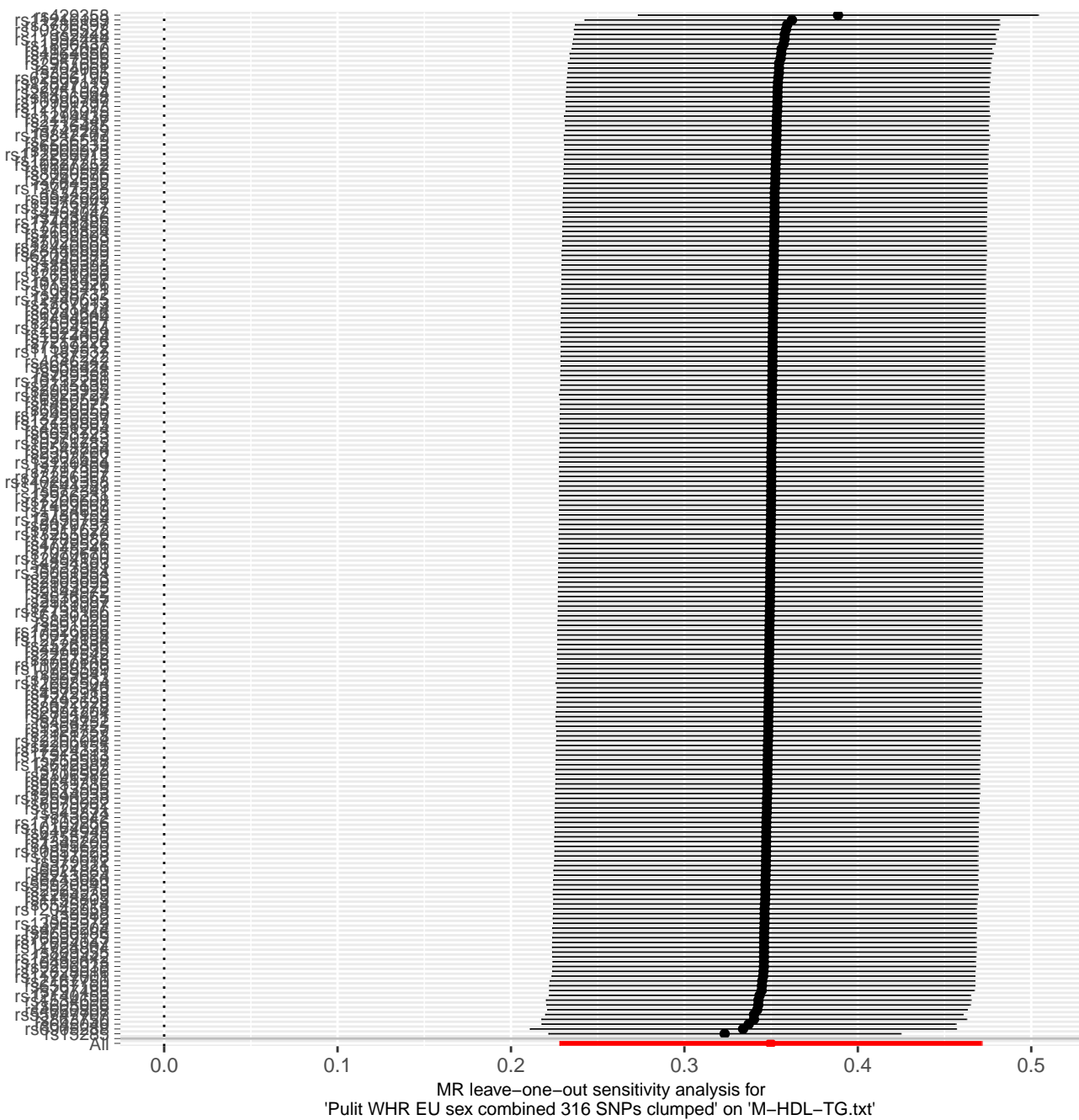
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'FALen.txt'

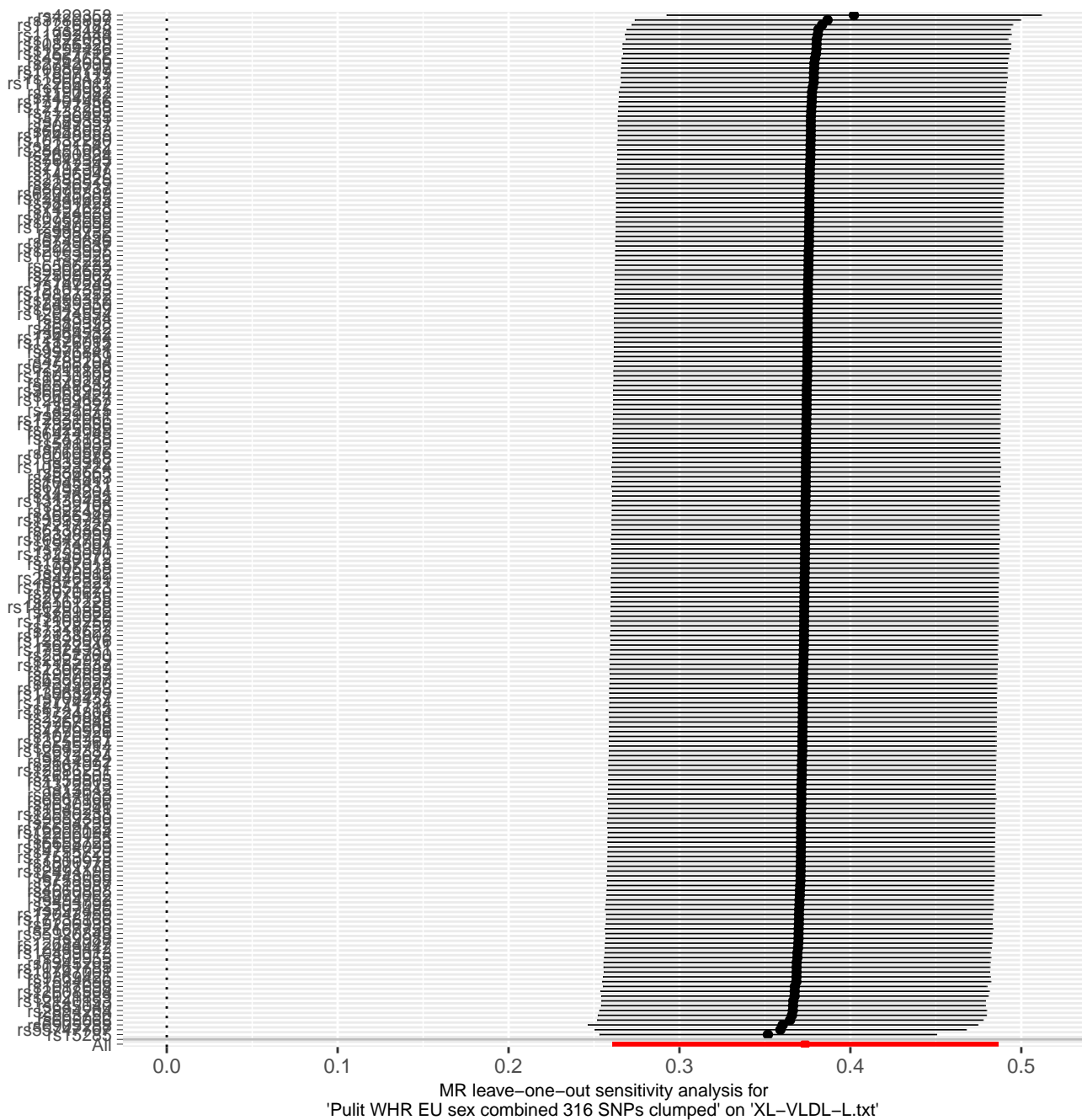


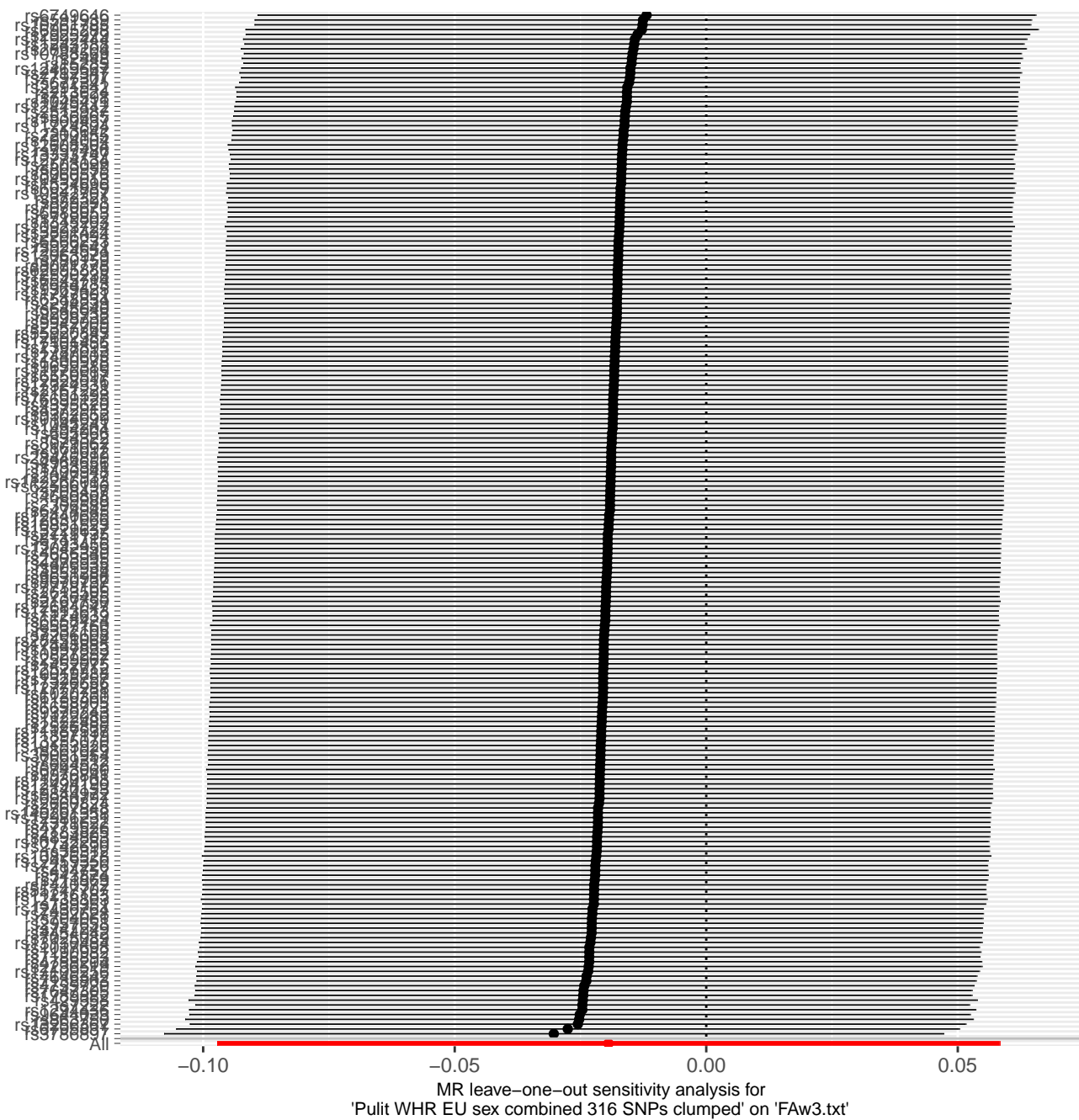


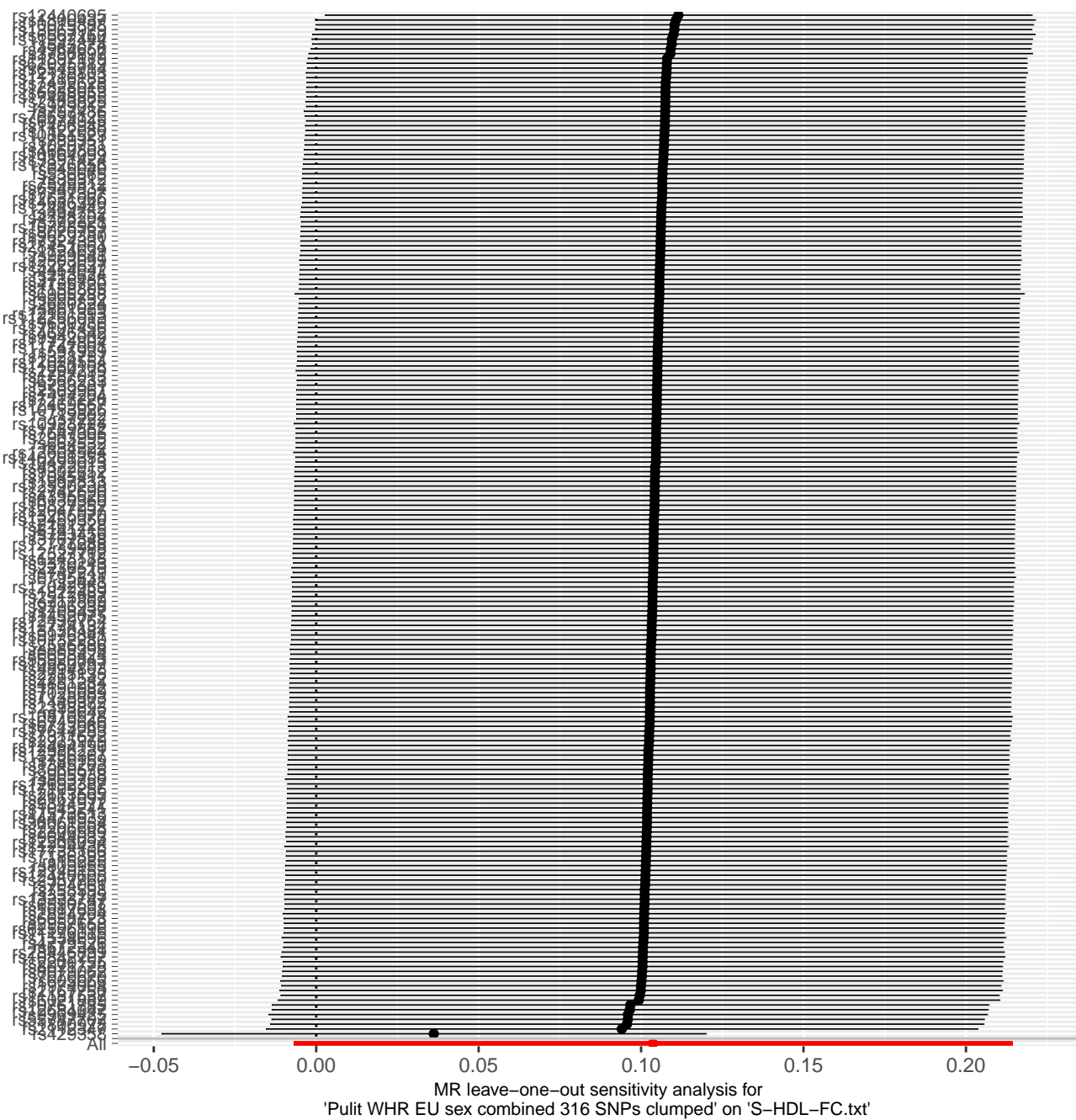


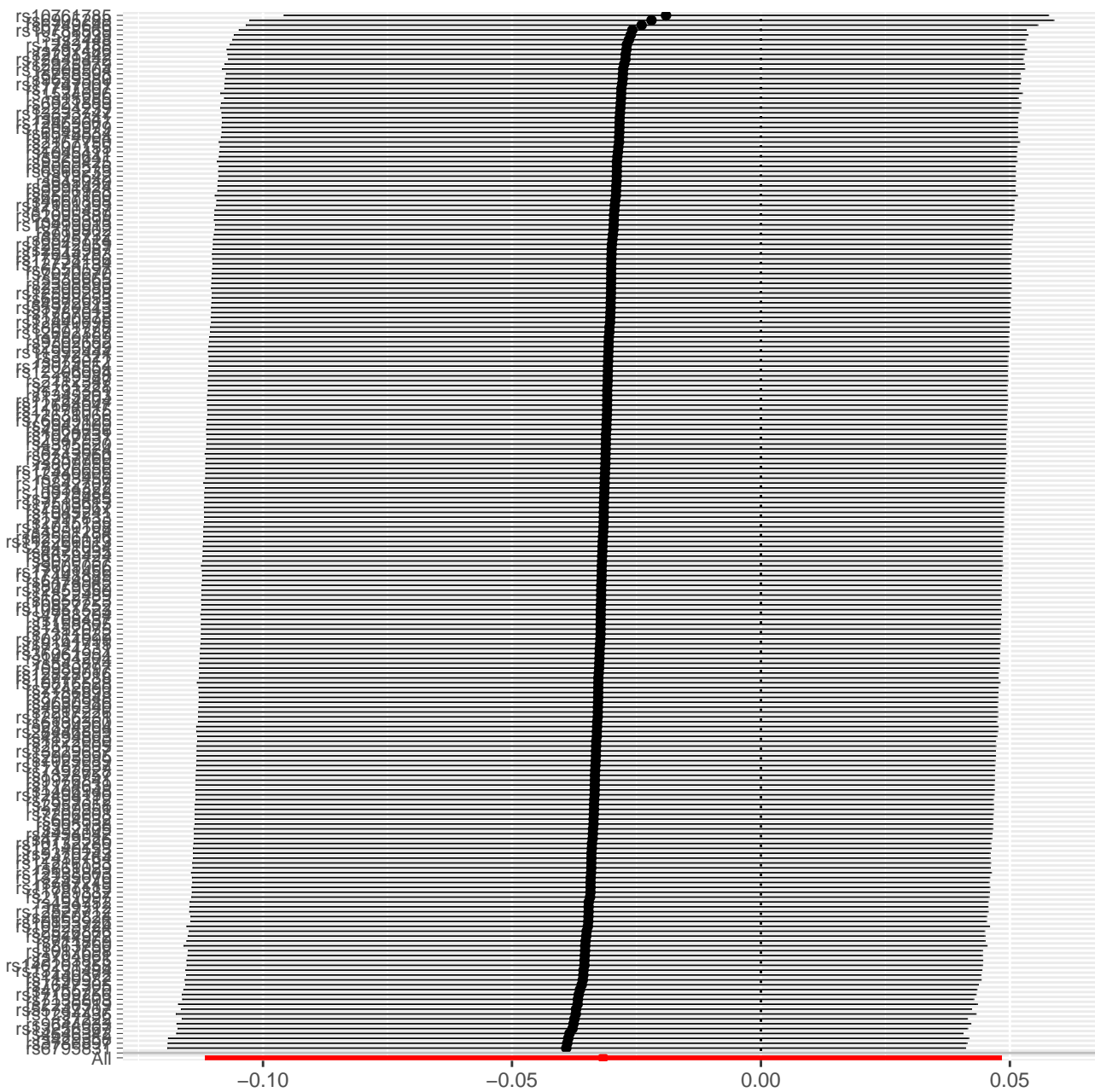


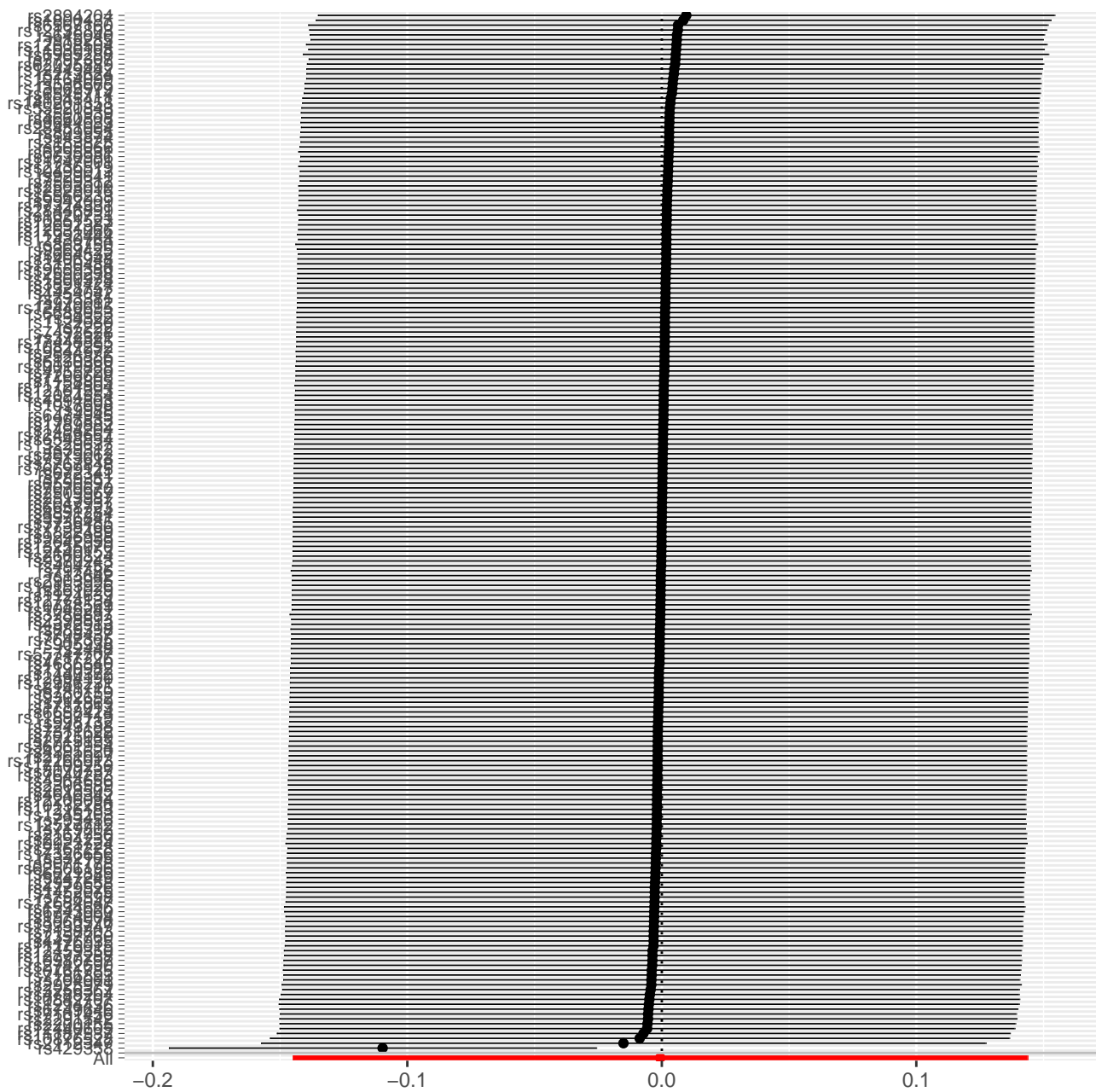




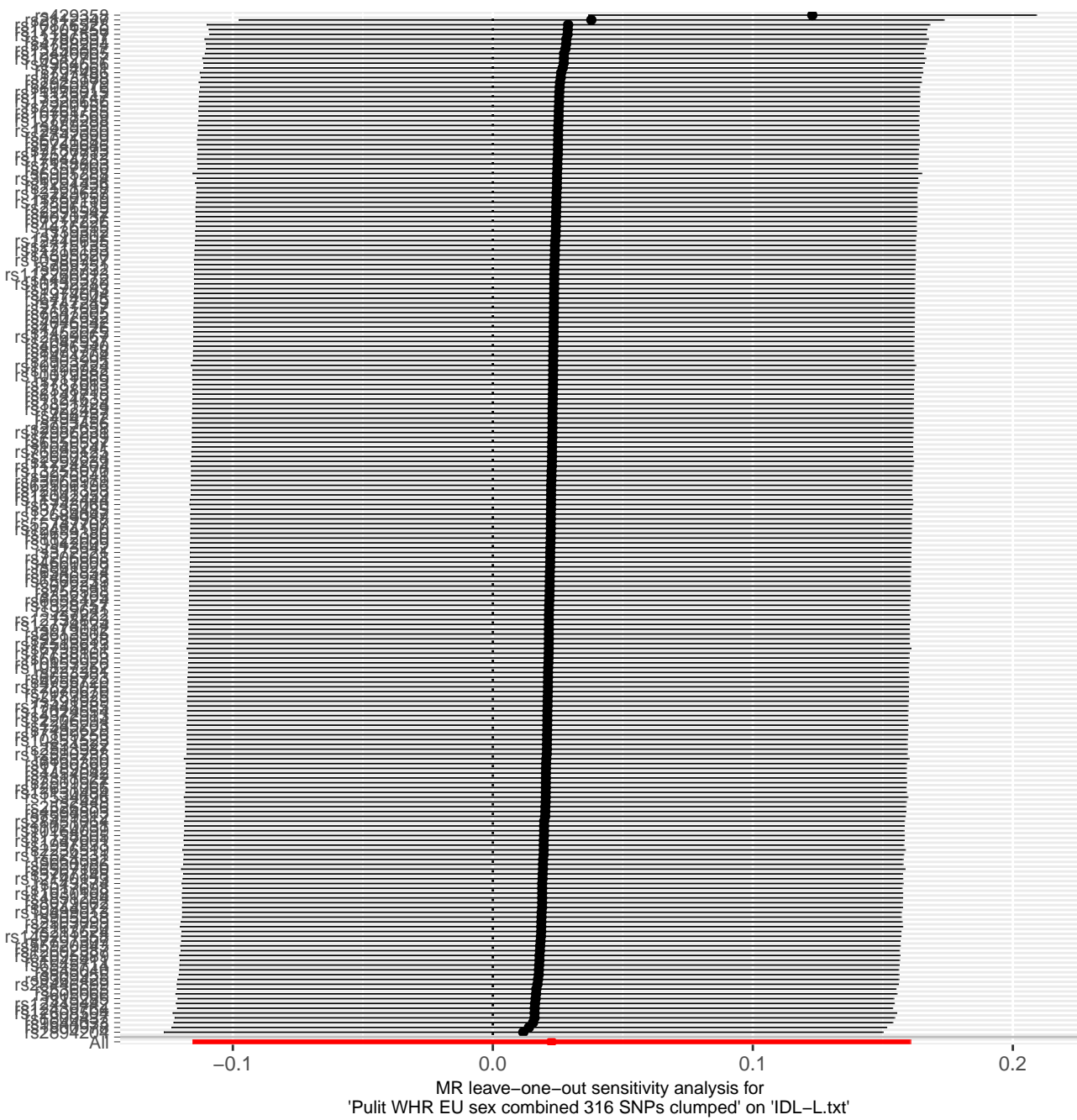


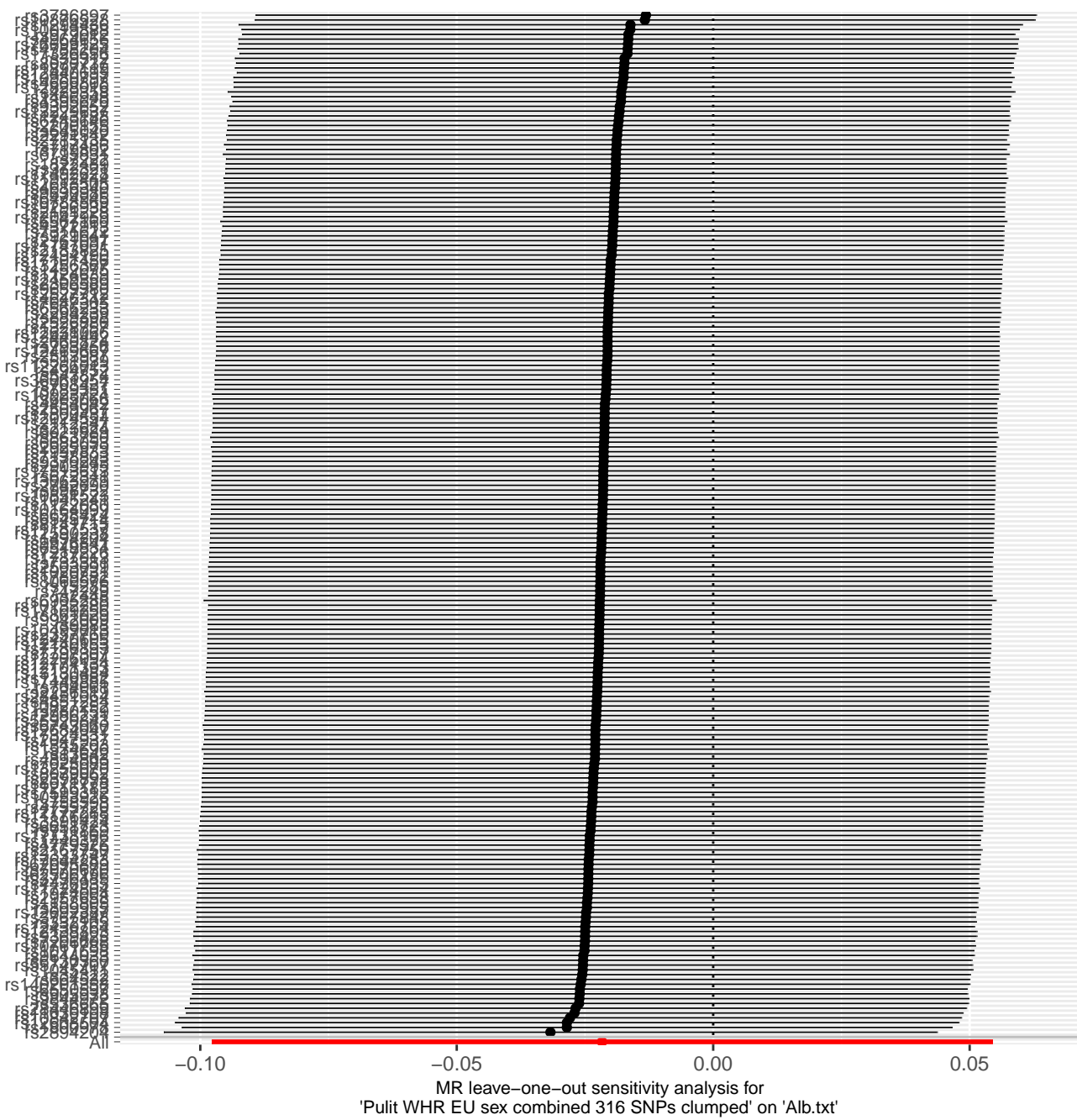


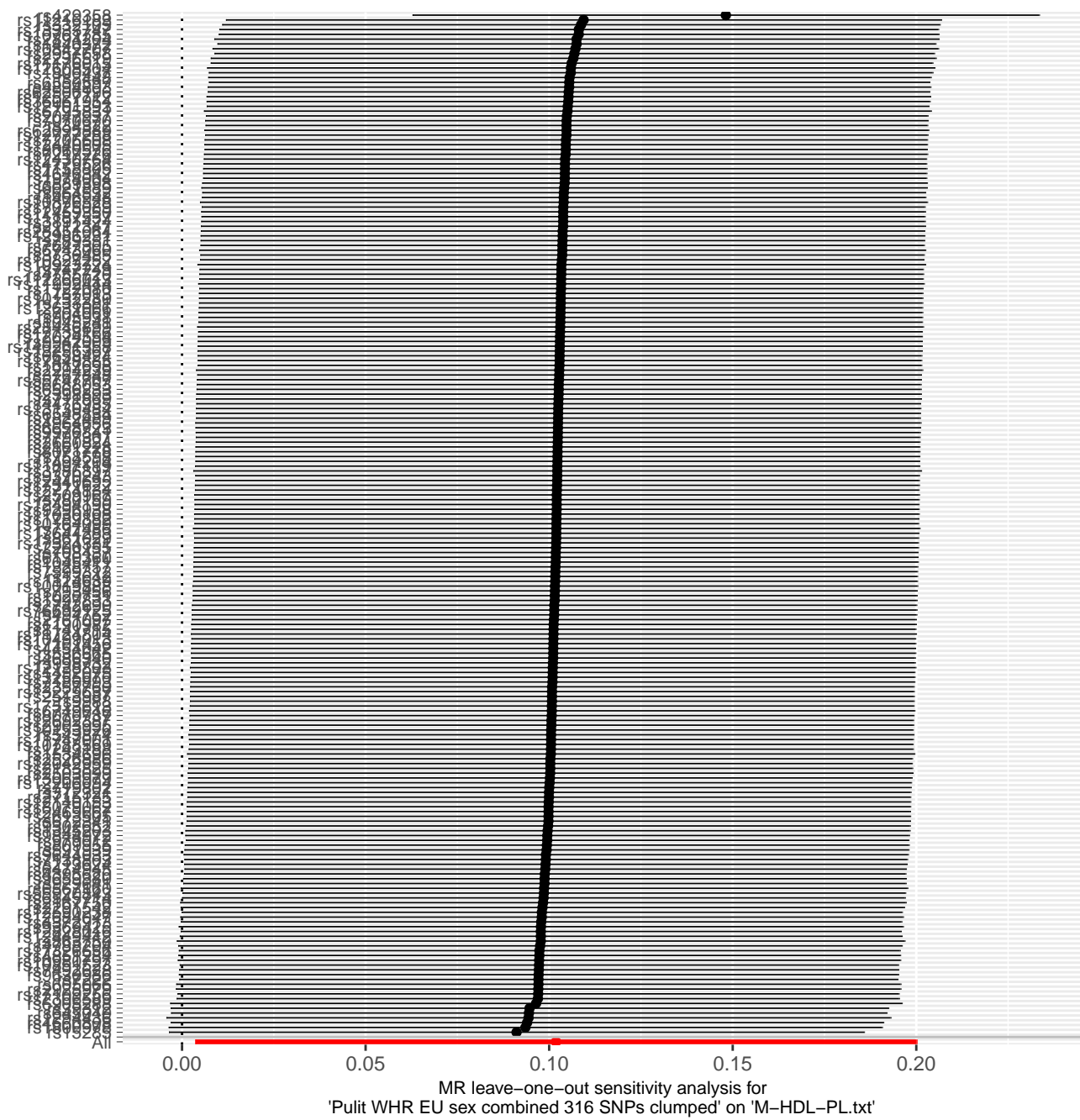


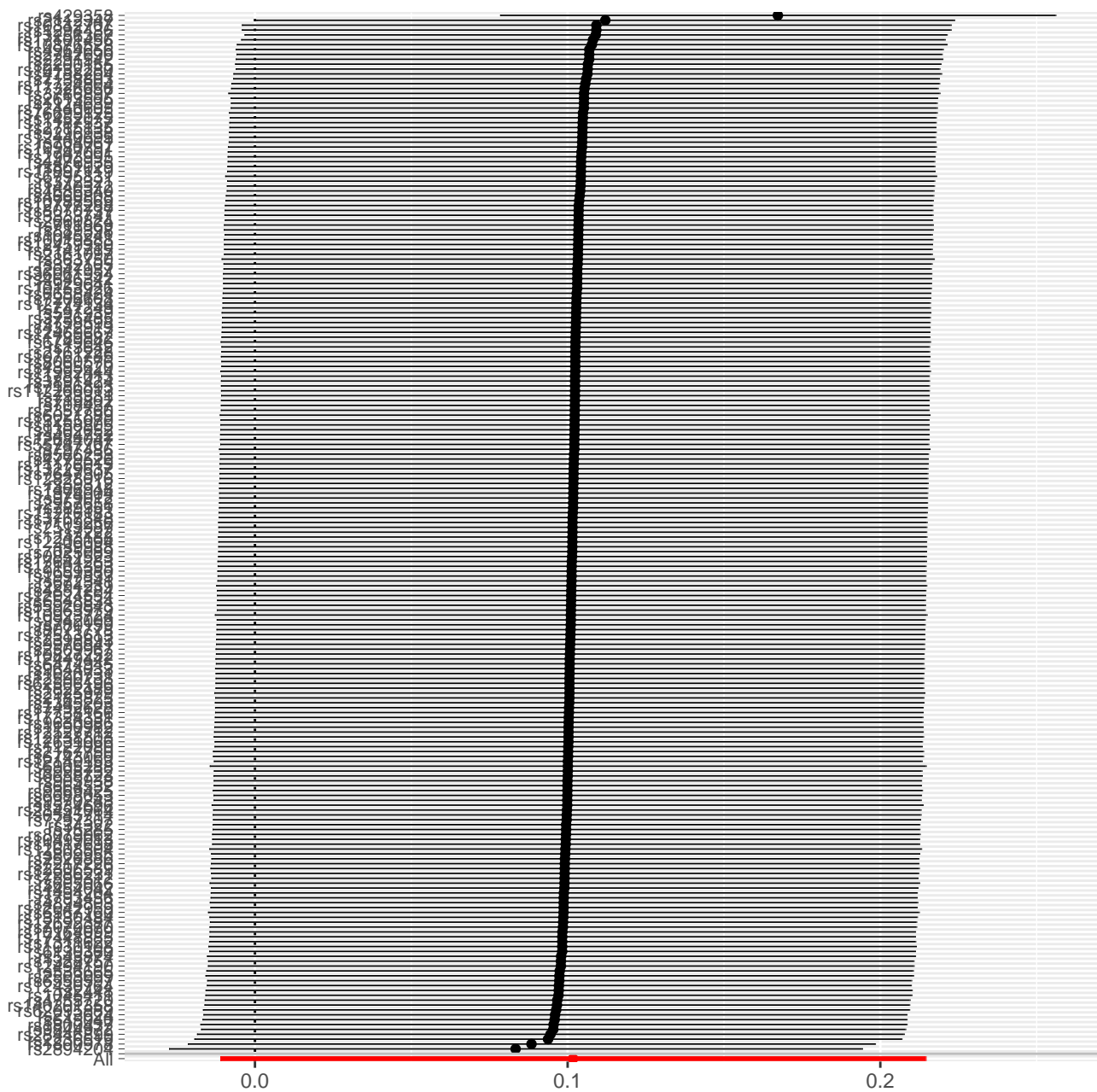


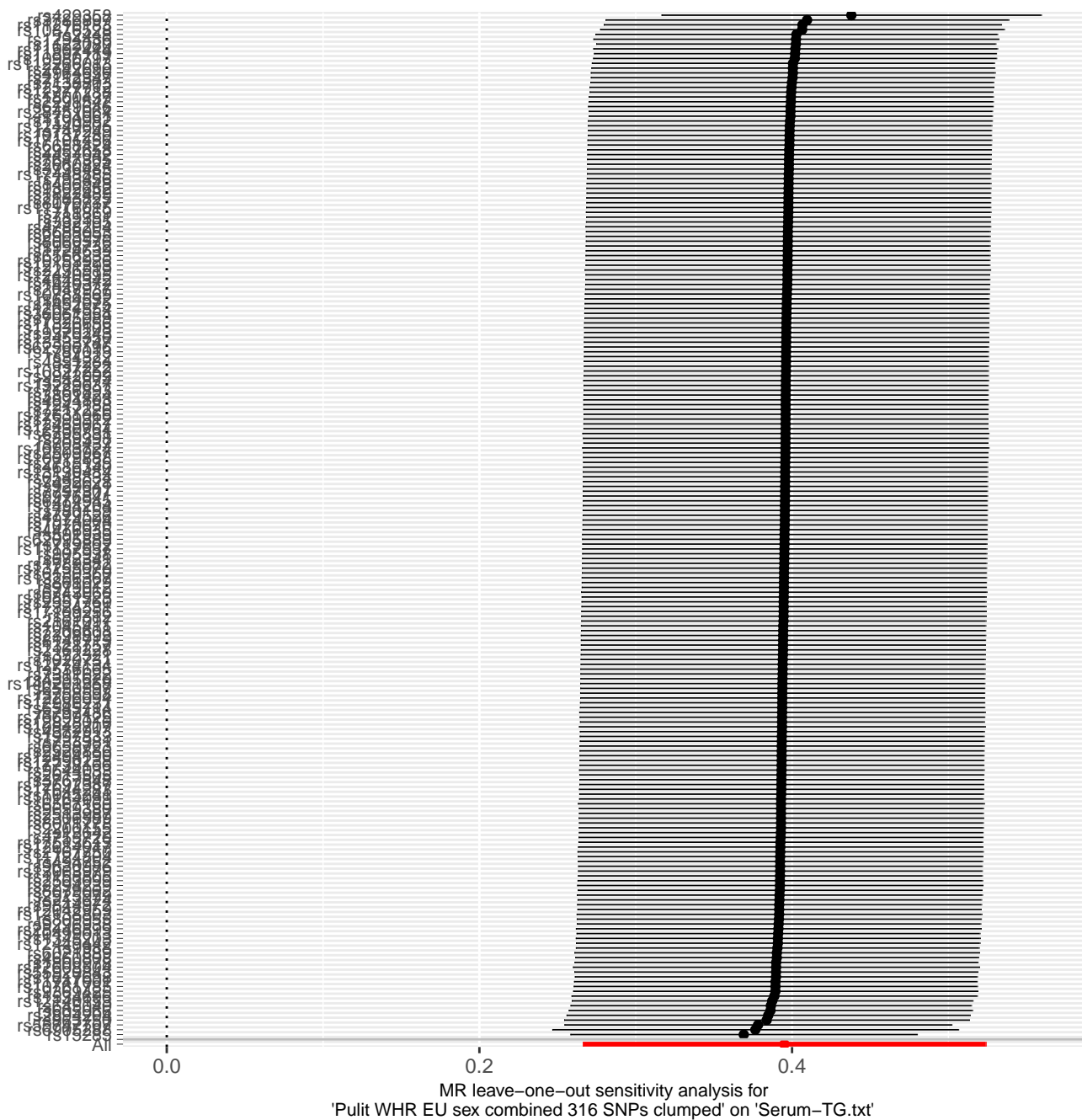
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'S-LDL-FC.txt'

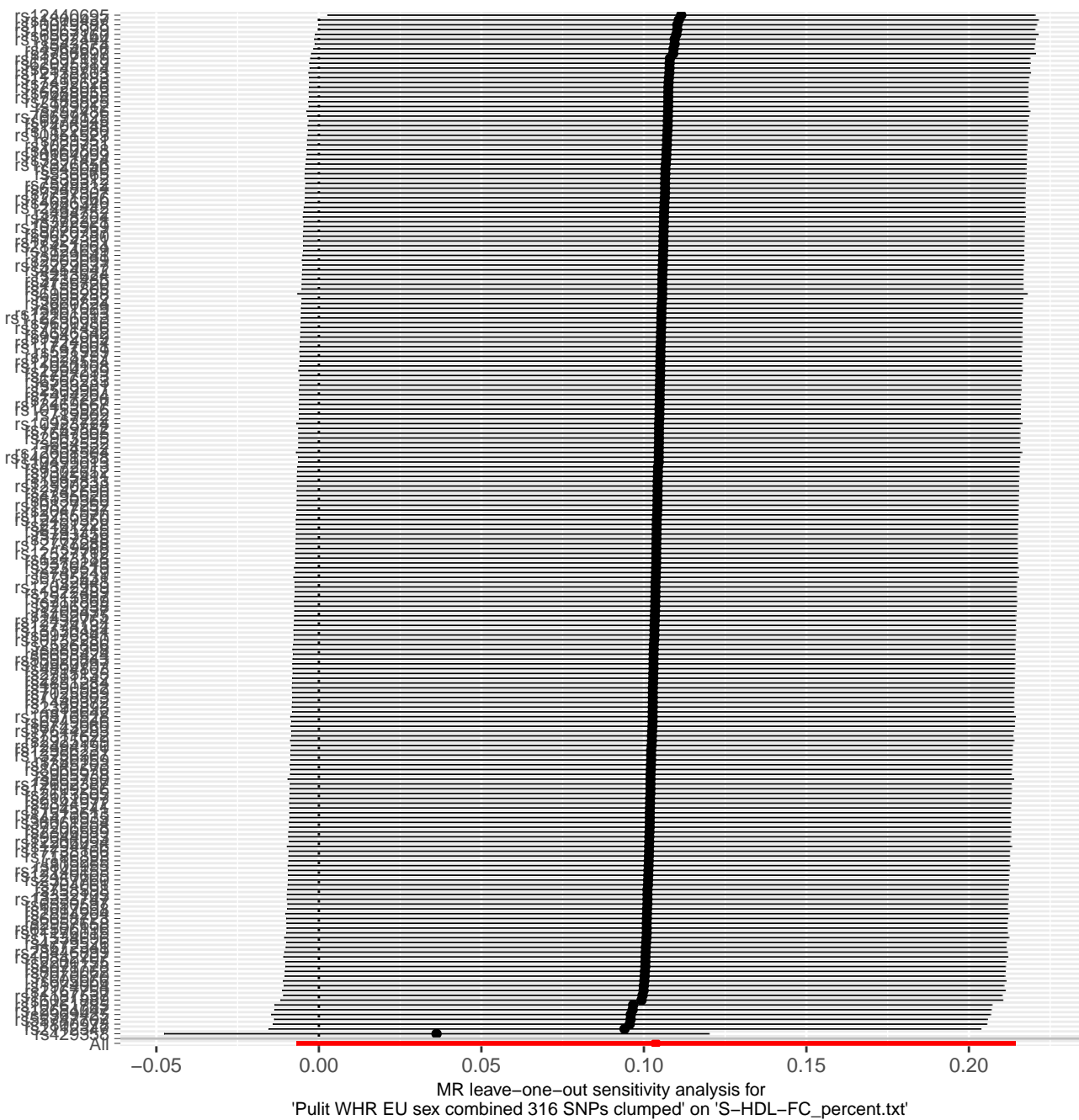


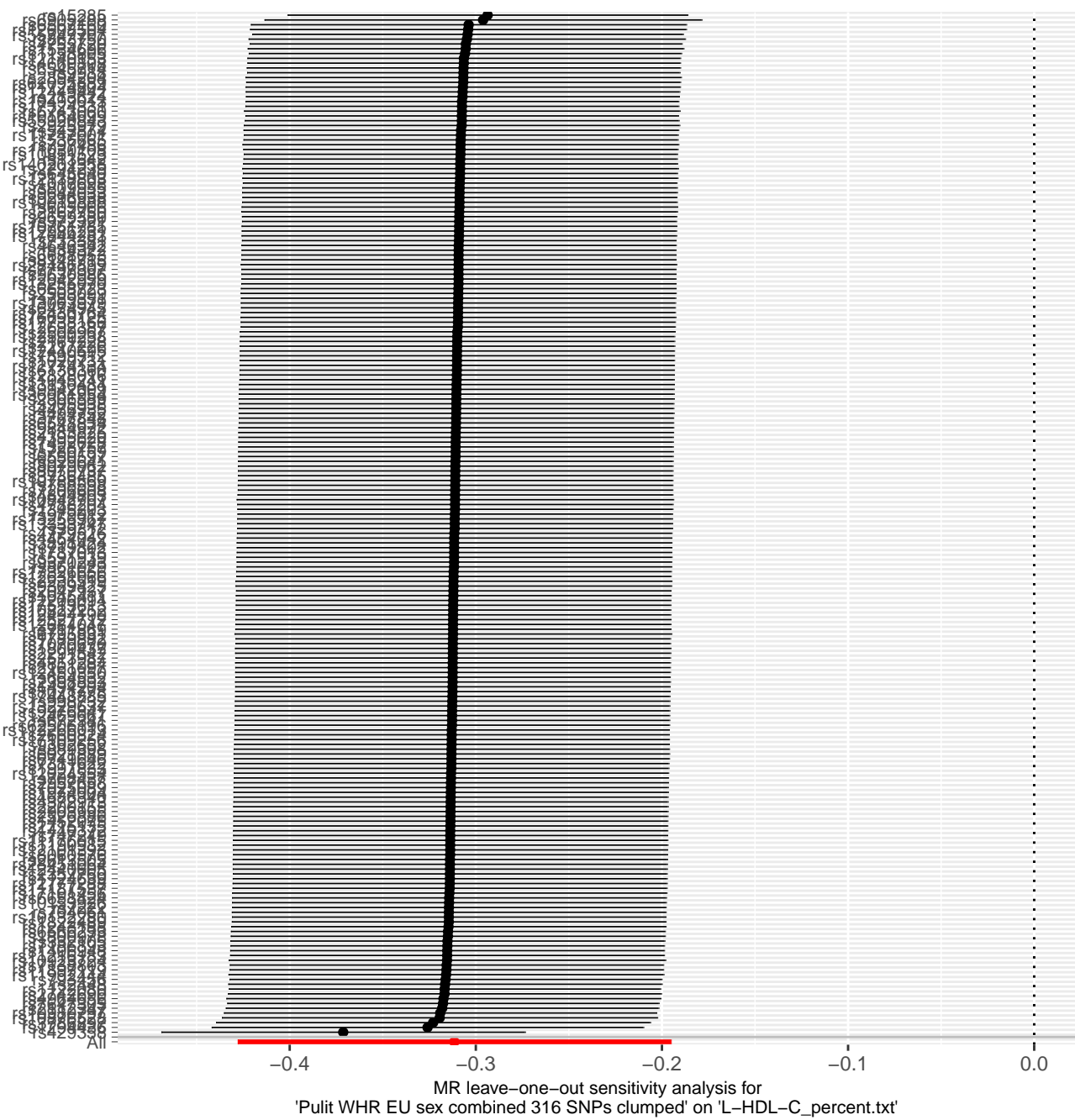


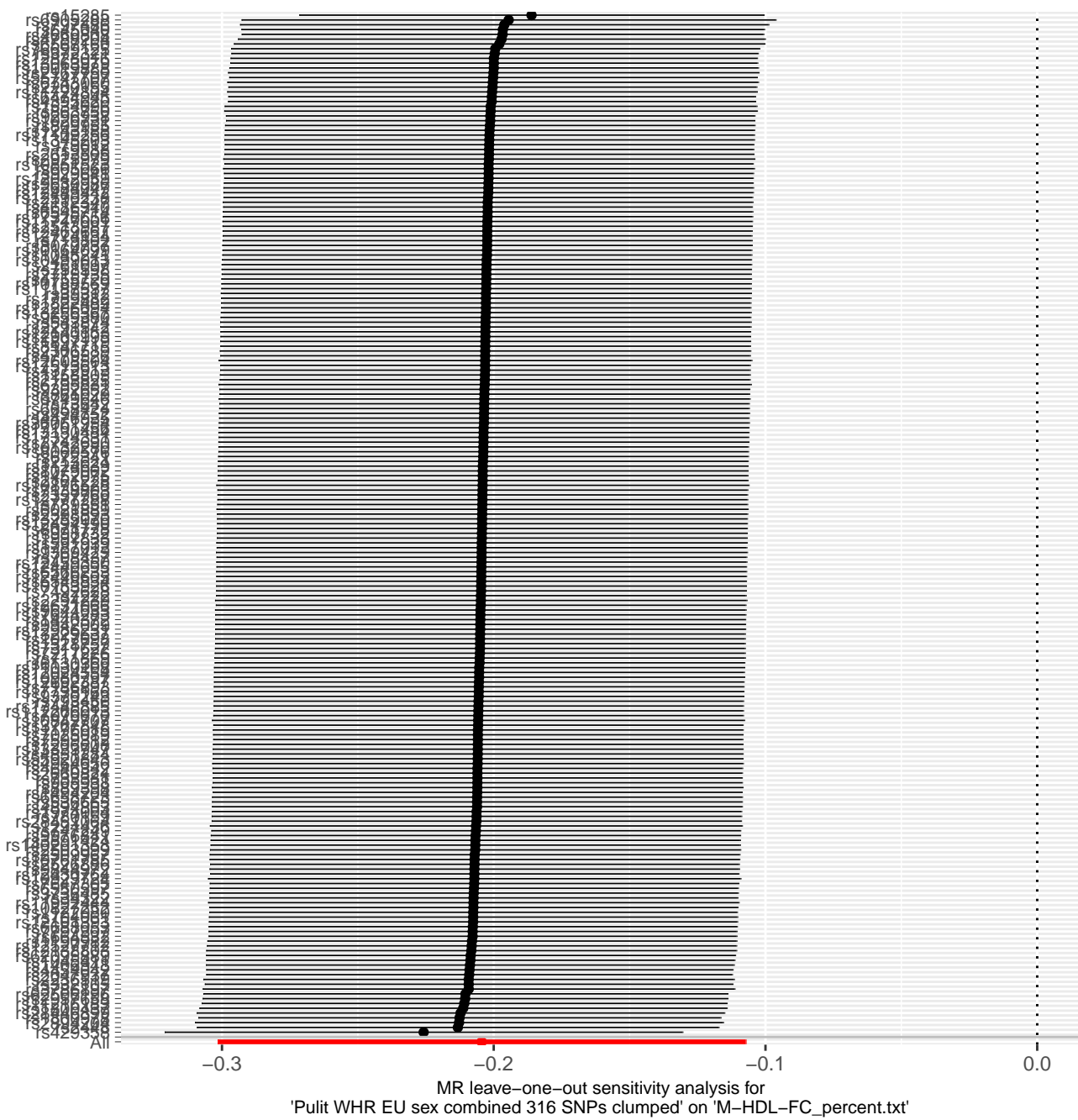


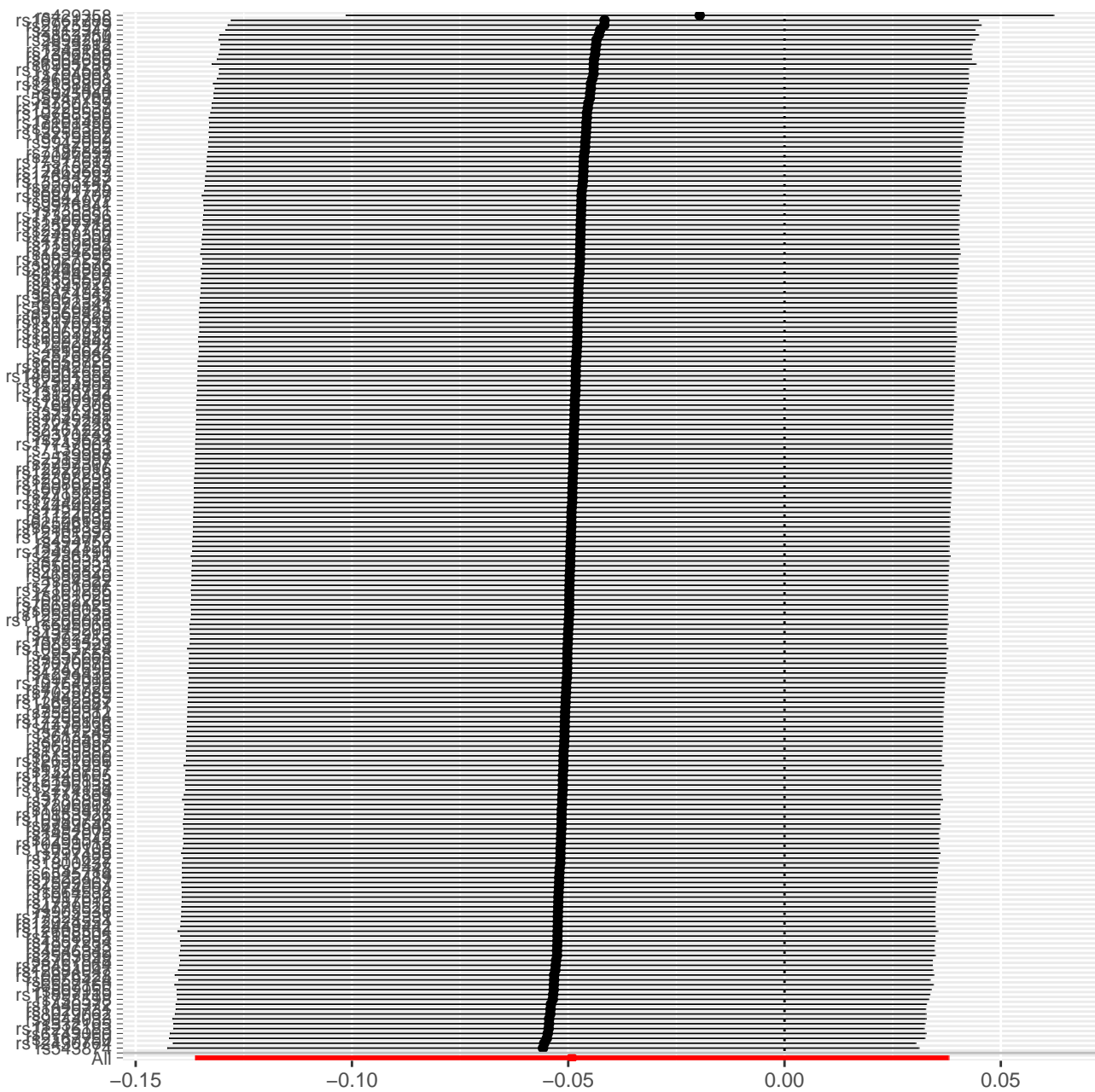




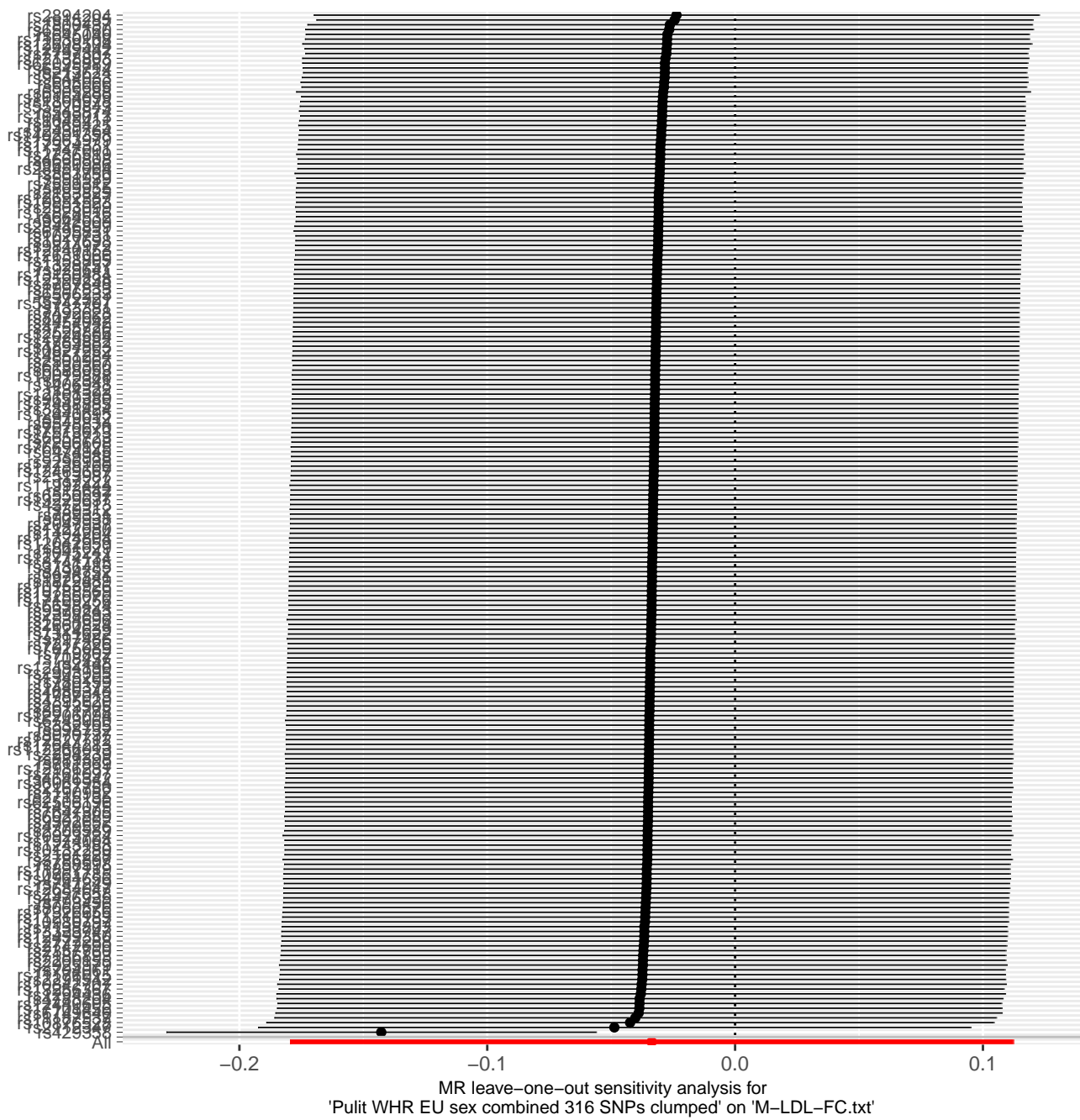


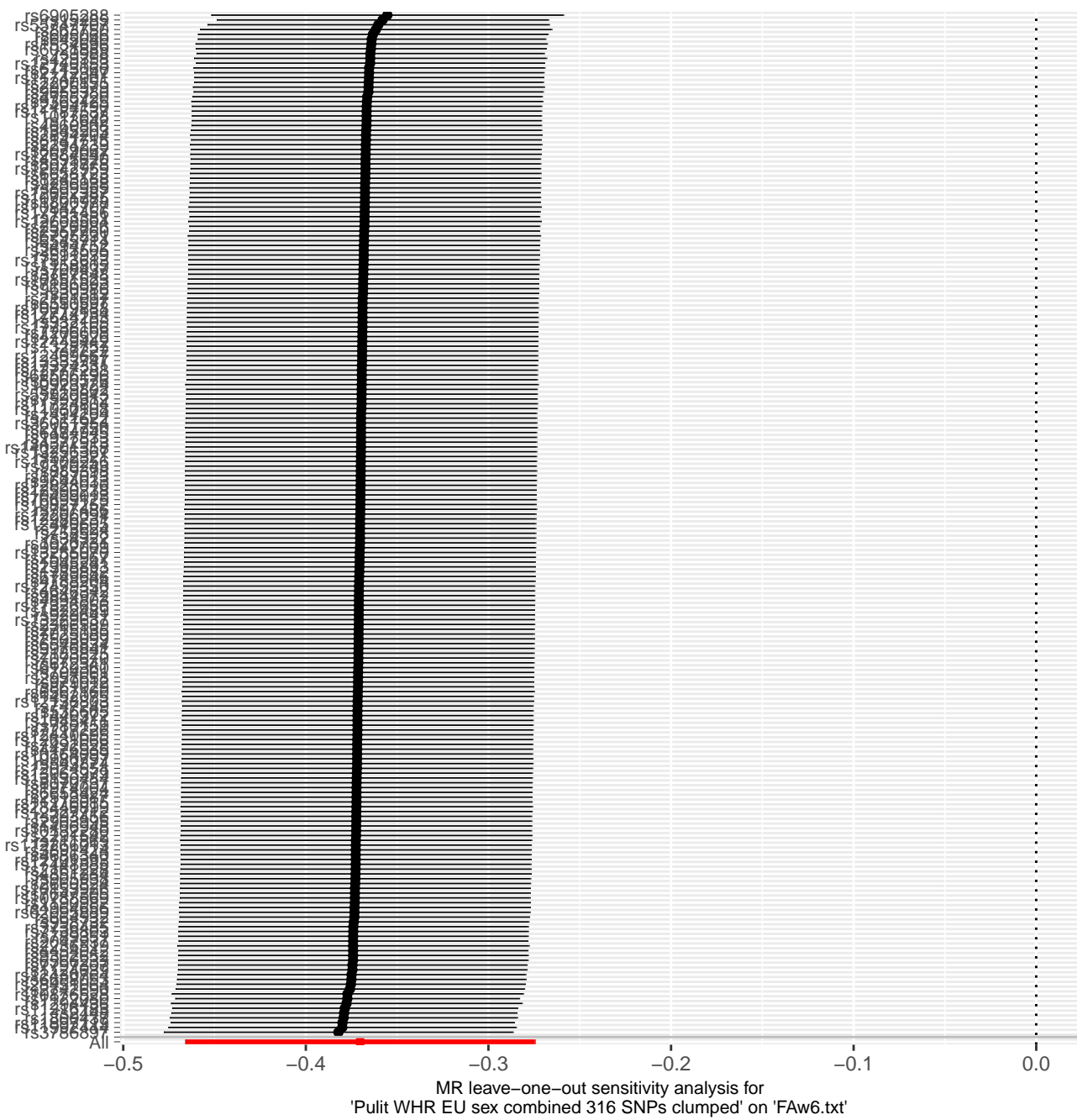


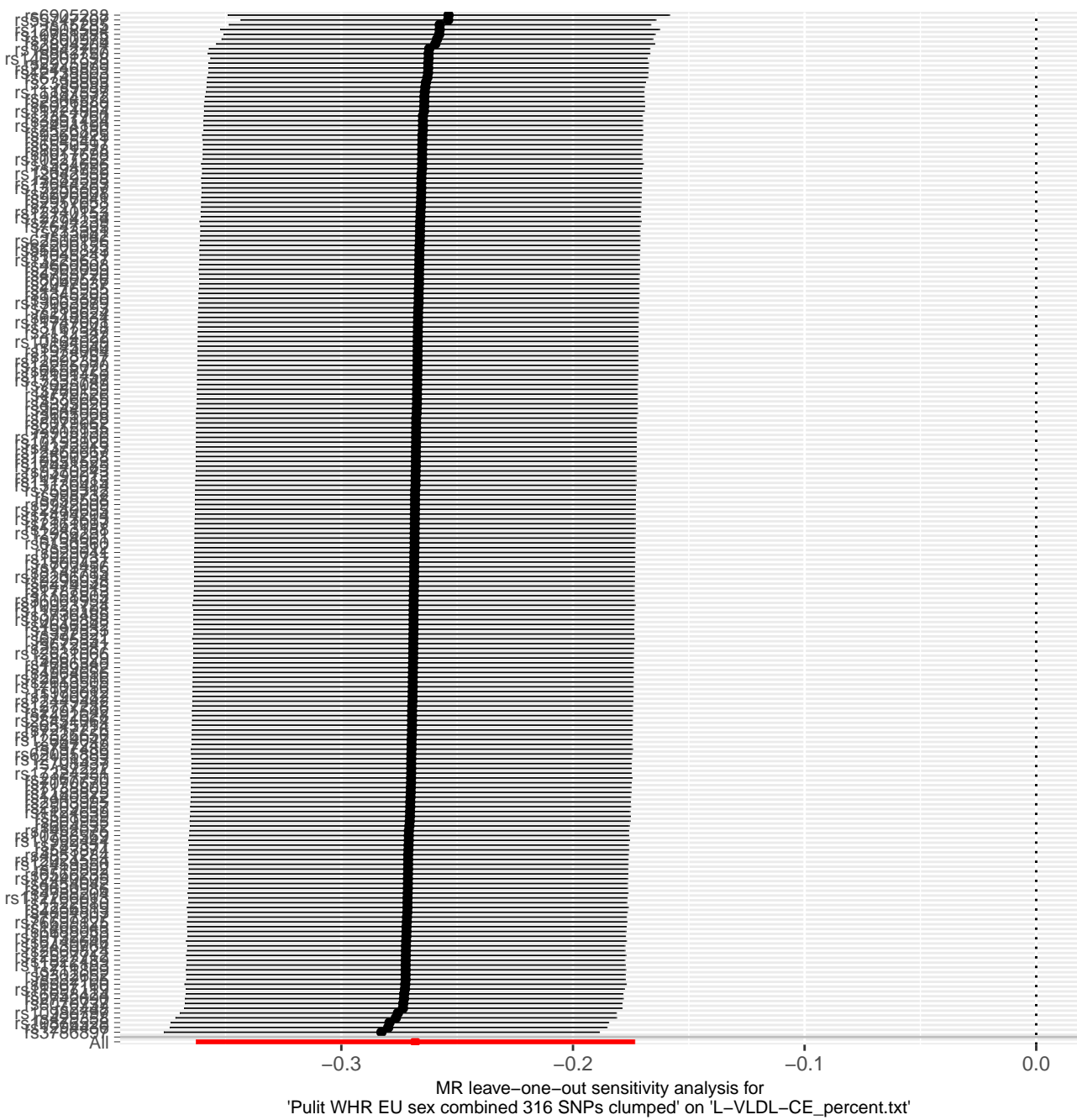


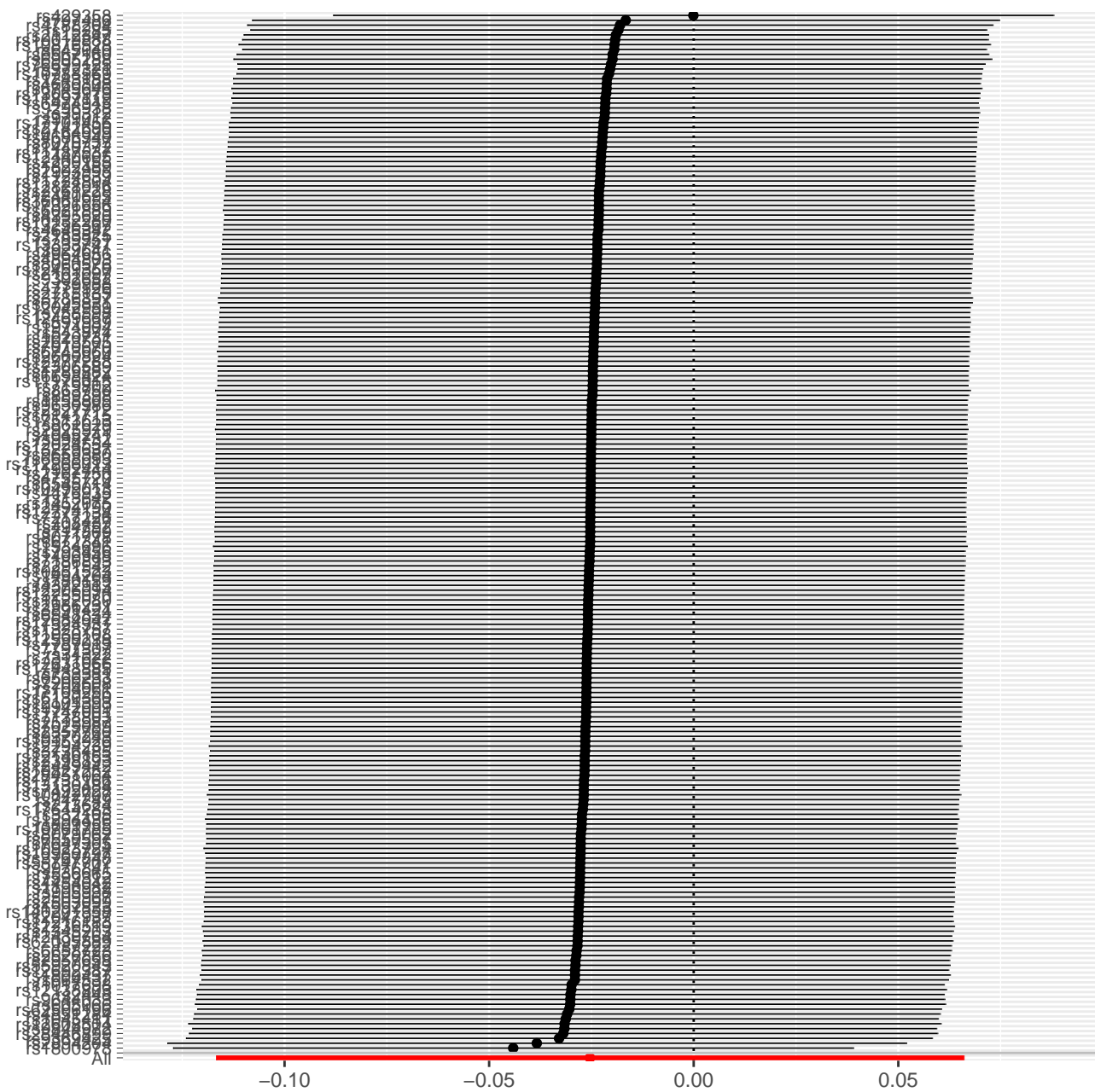


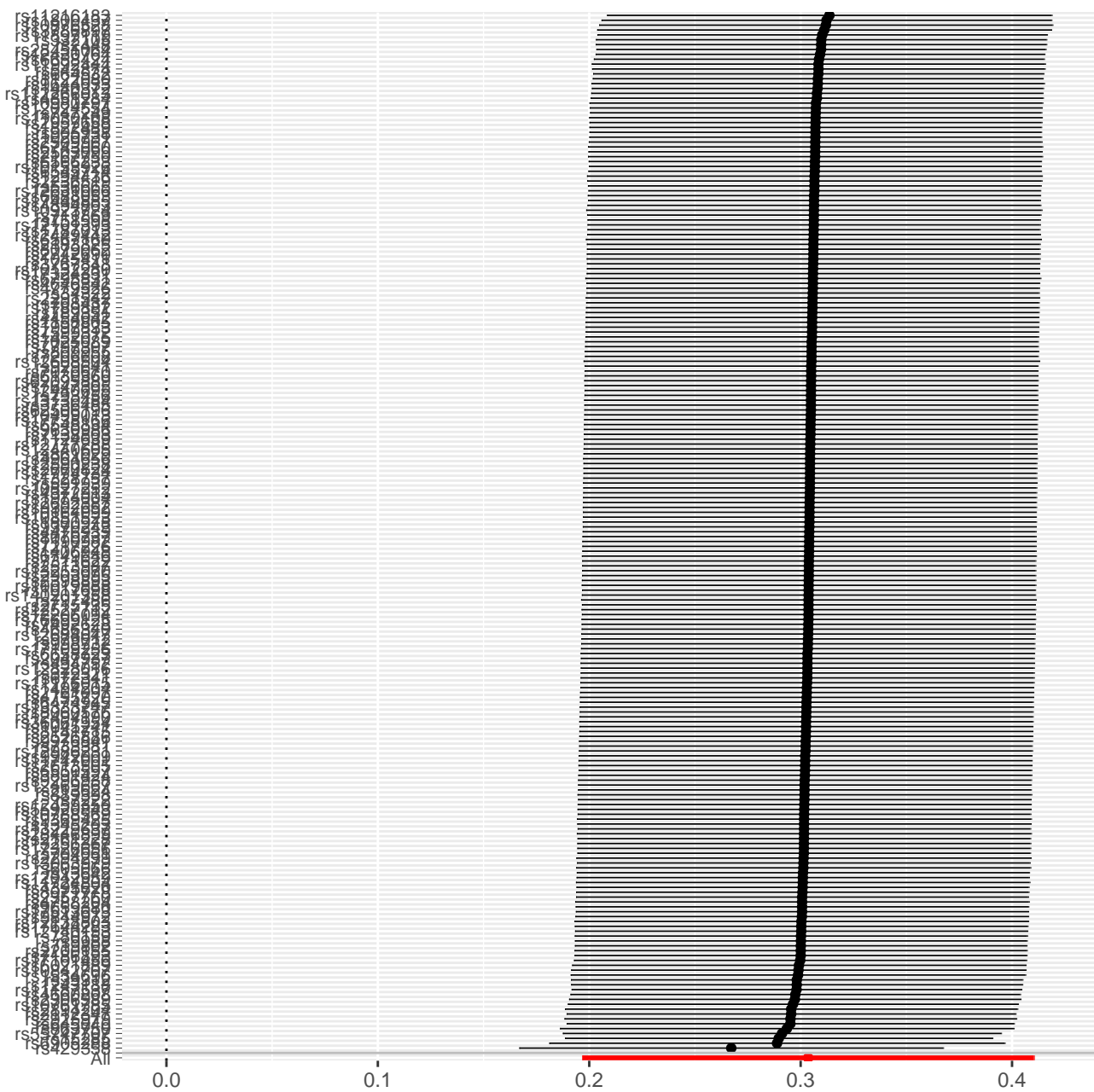
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'IDL-CE.txt'



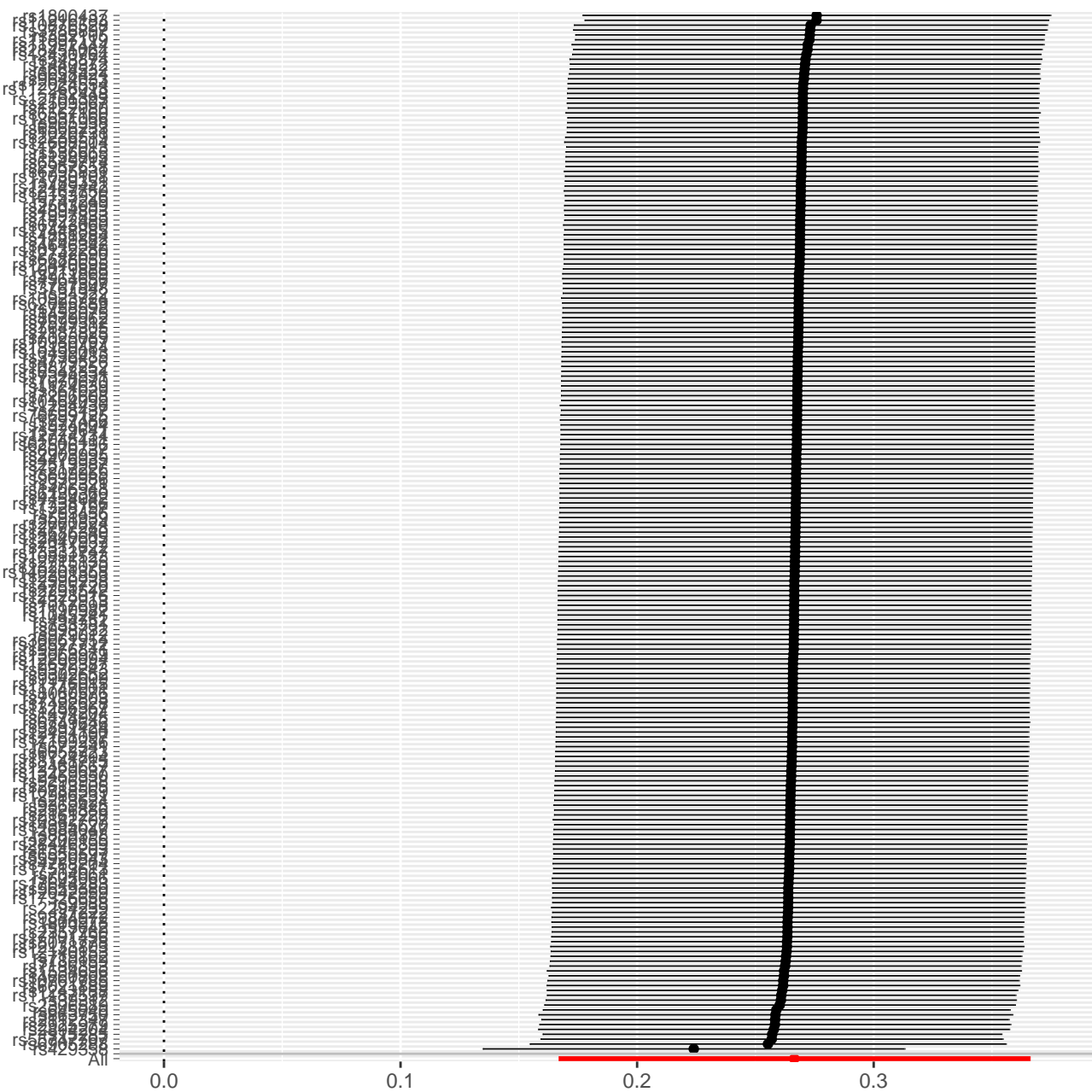


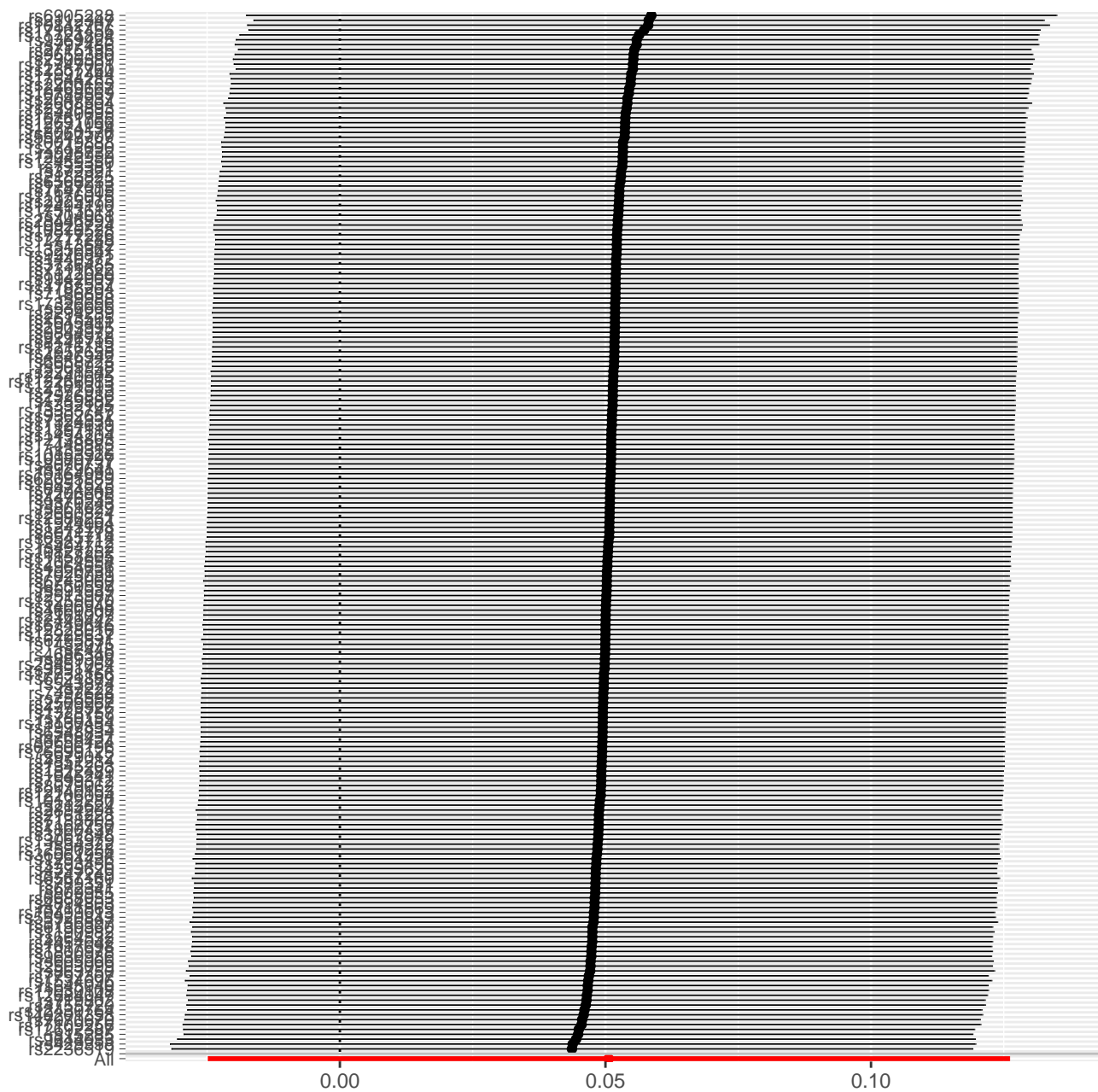


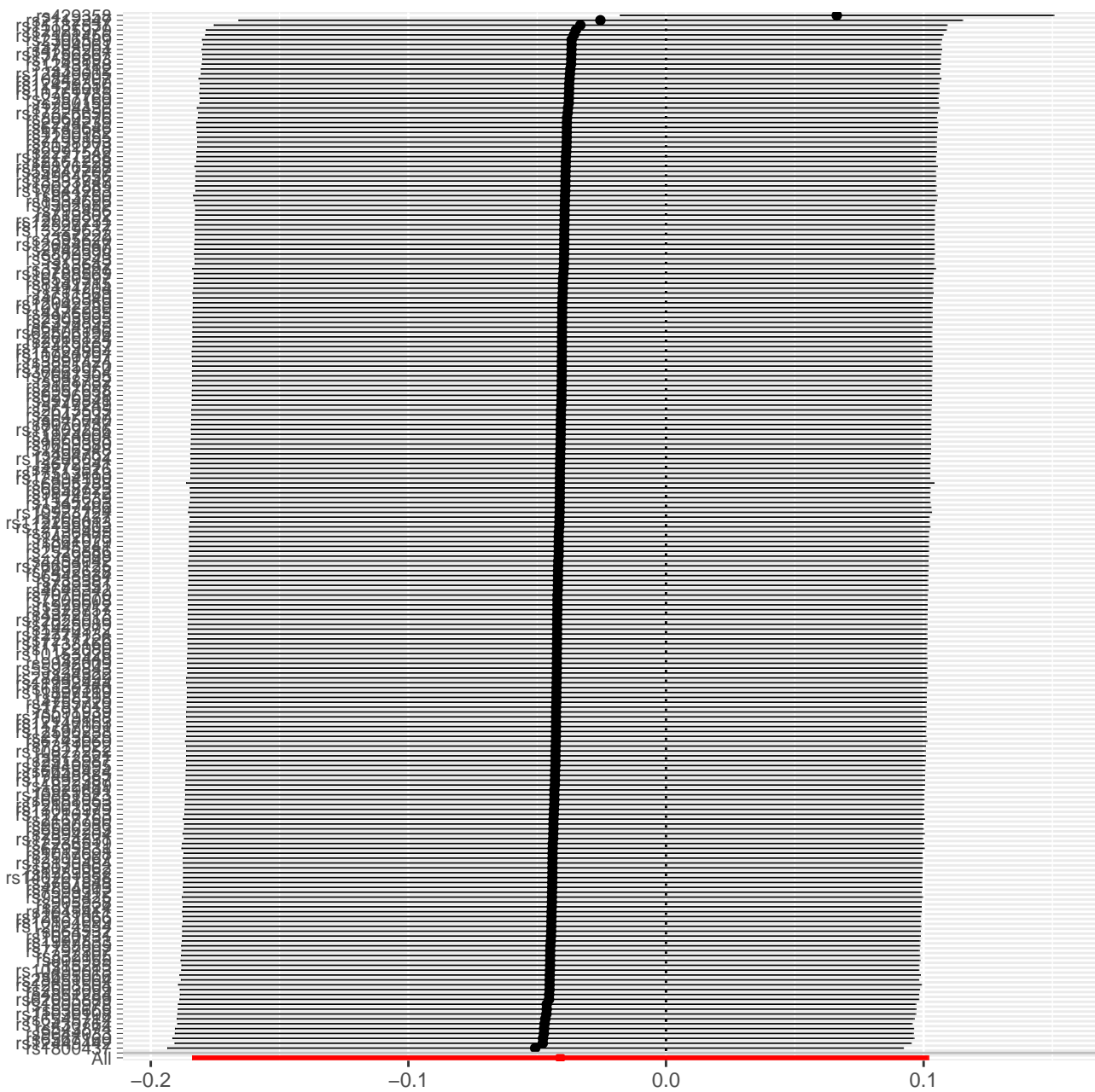




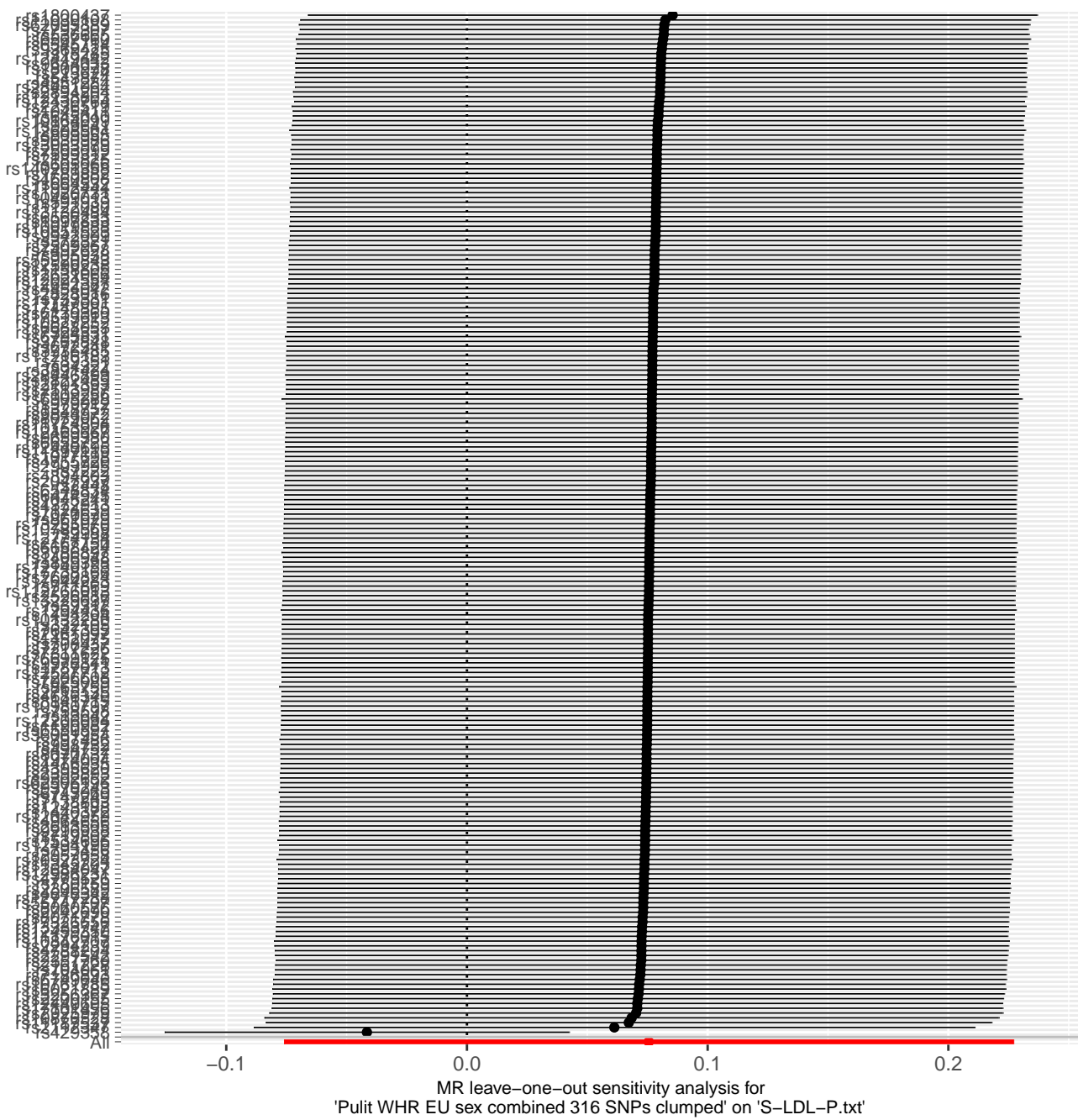
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'IDL-TG_percent.txt'

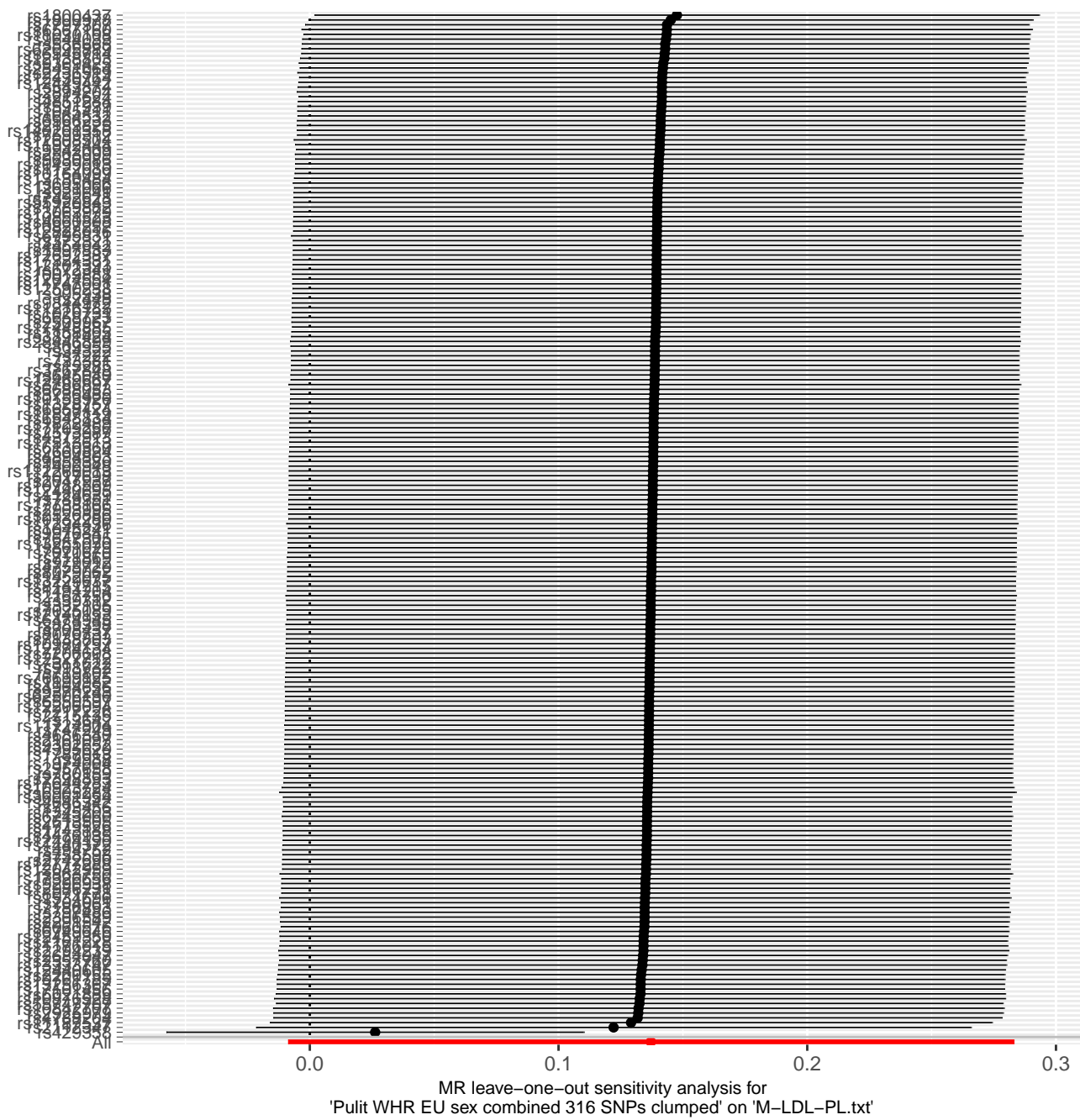


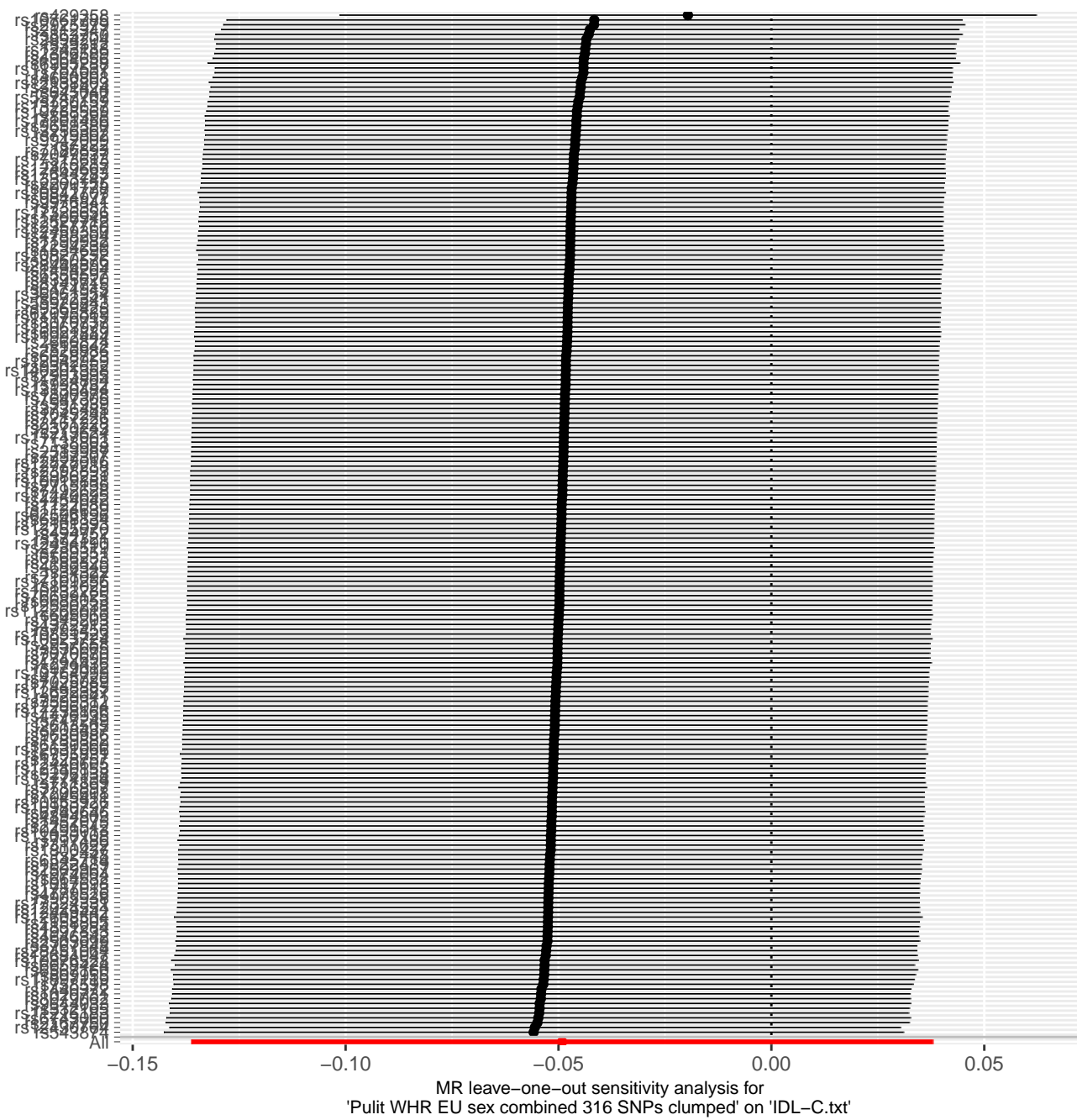


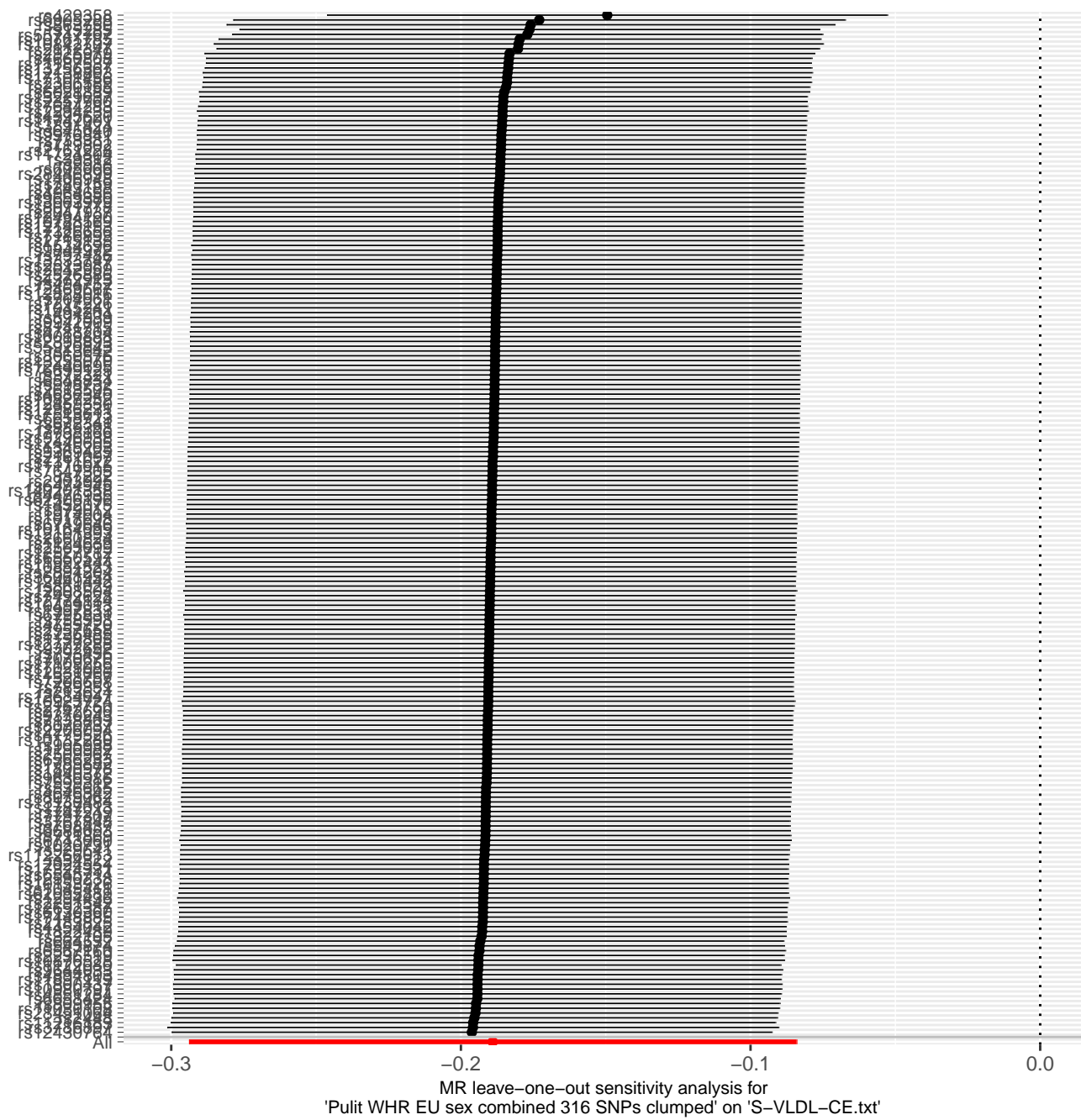


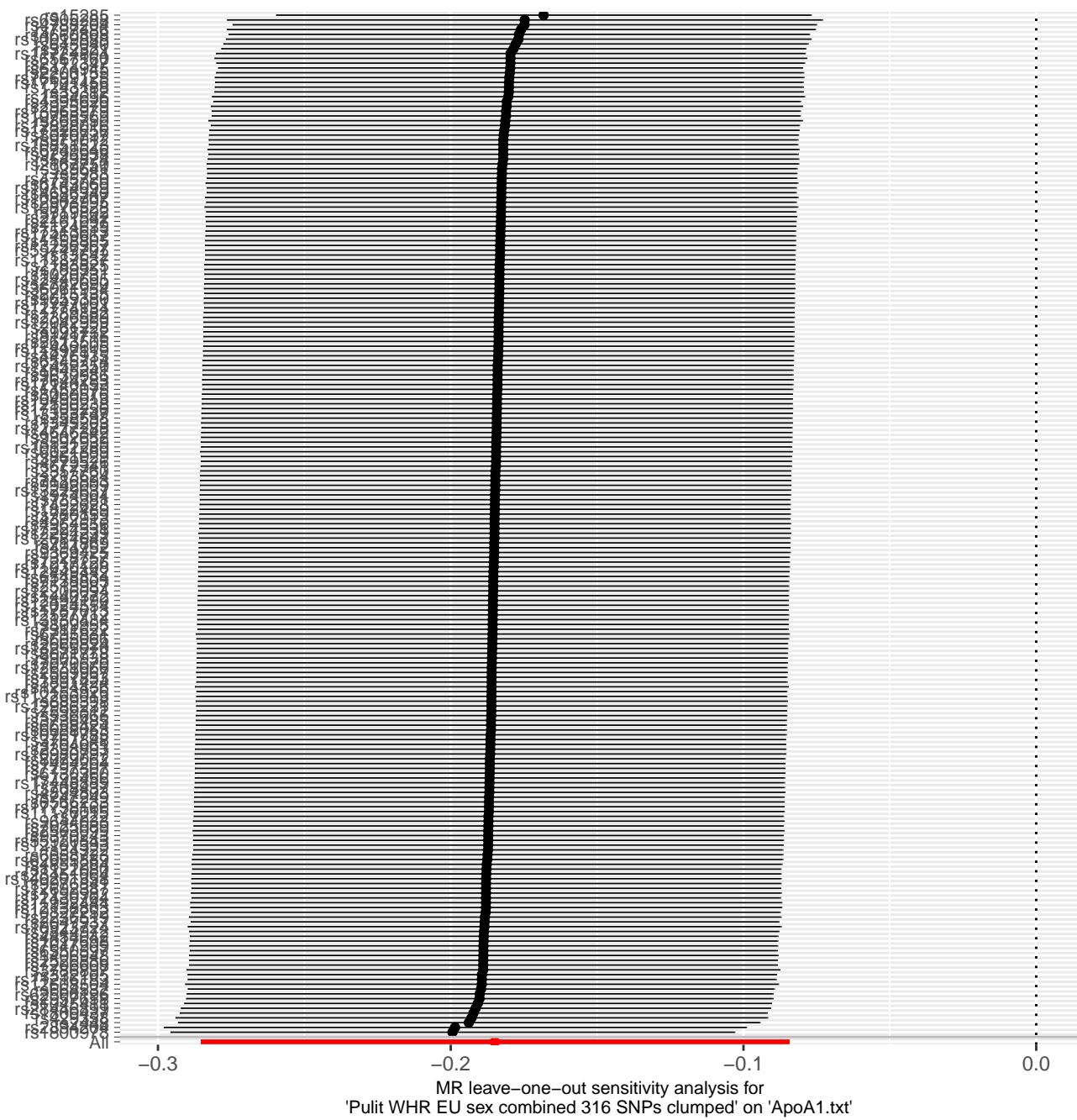
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'L-LDL-C.txt'

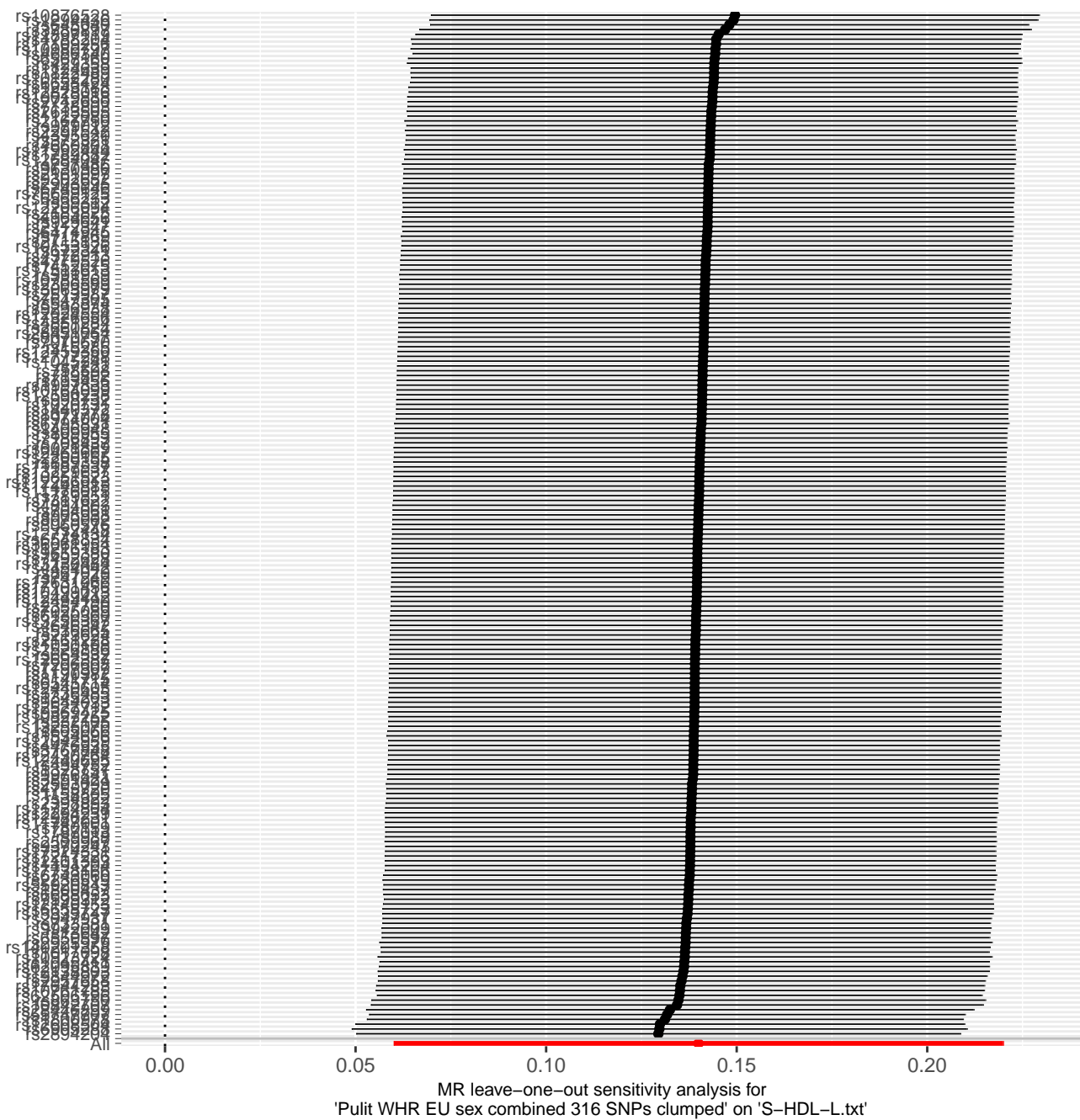


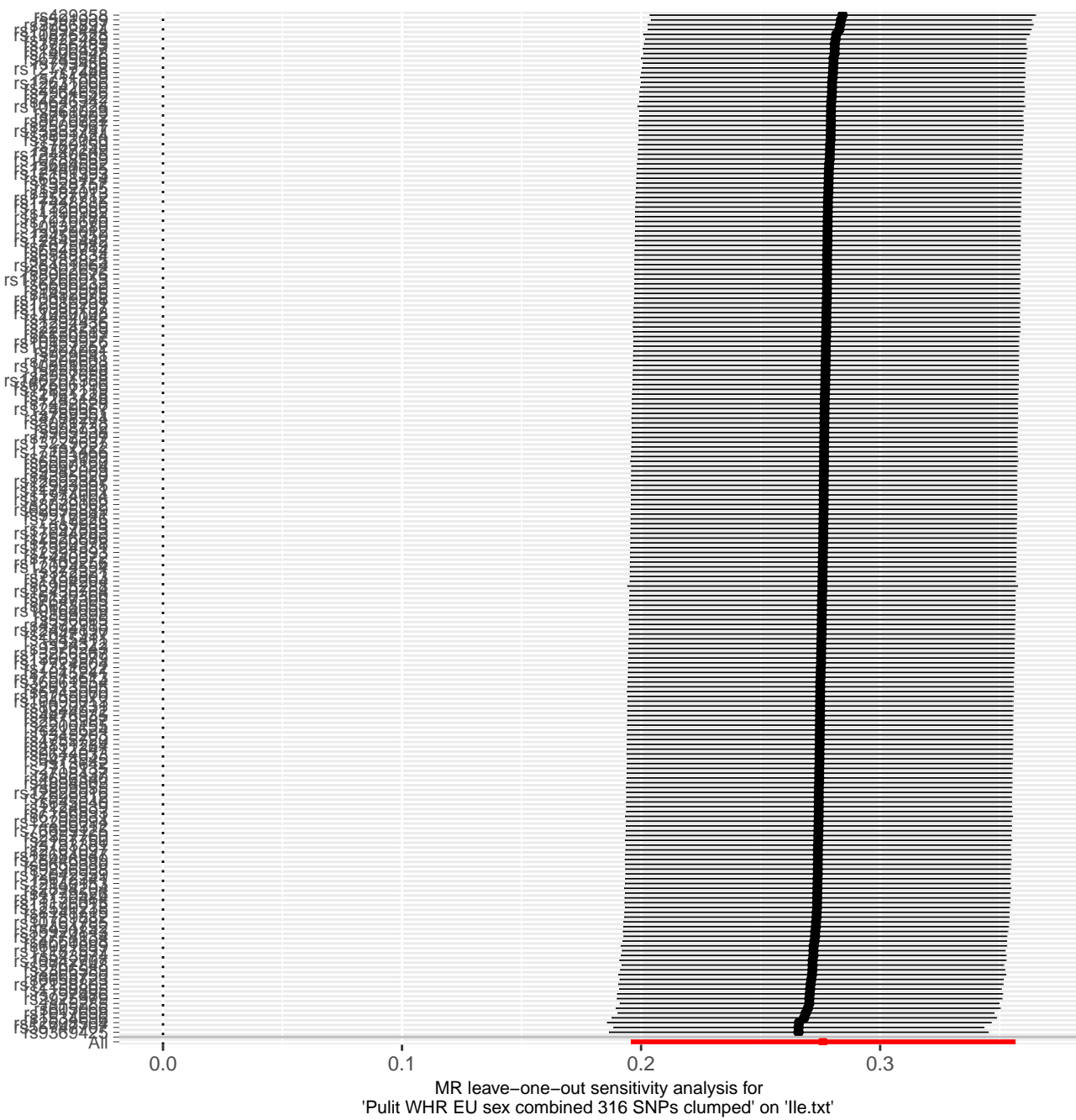


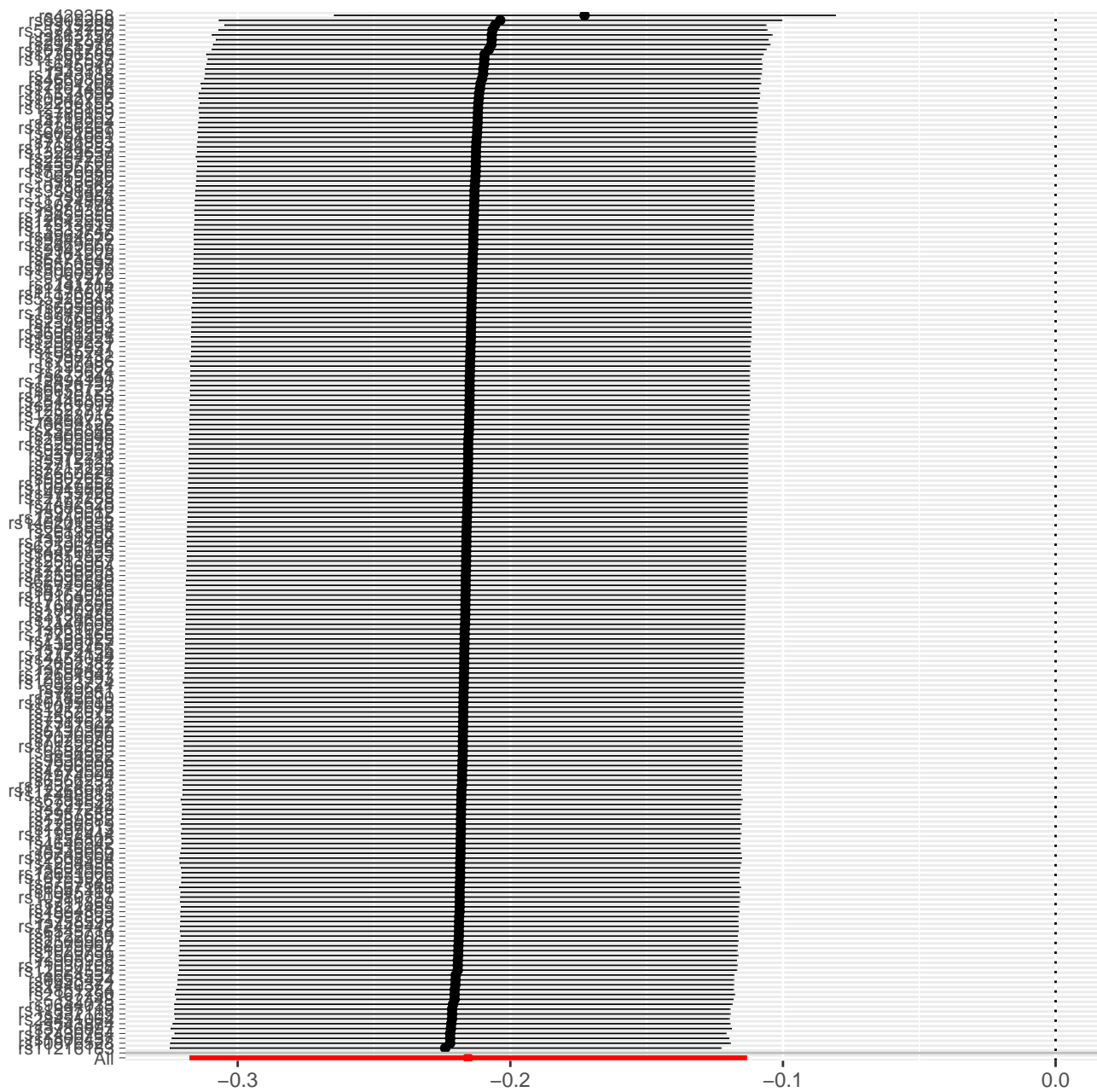




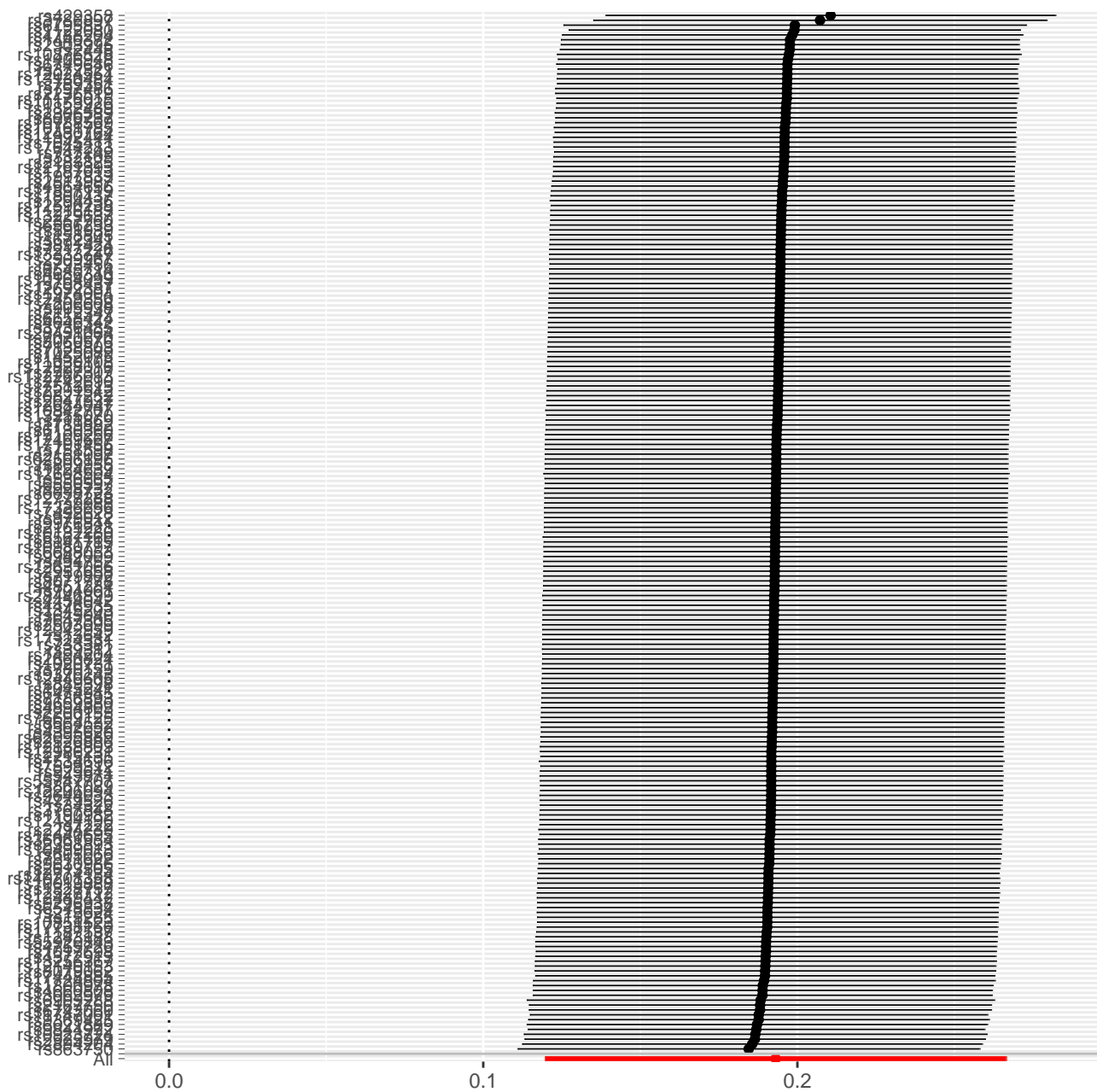




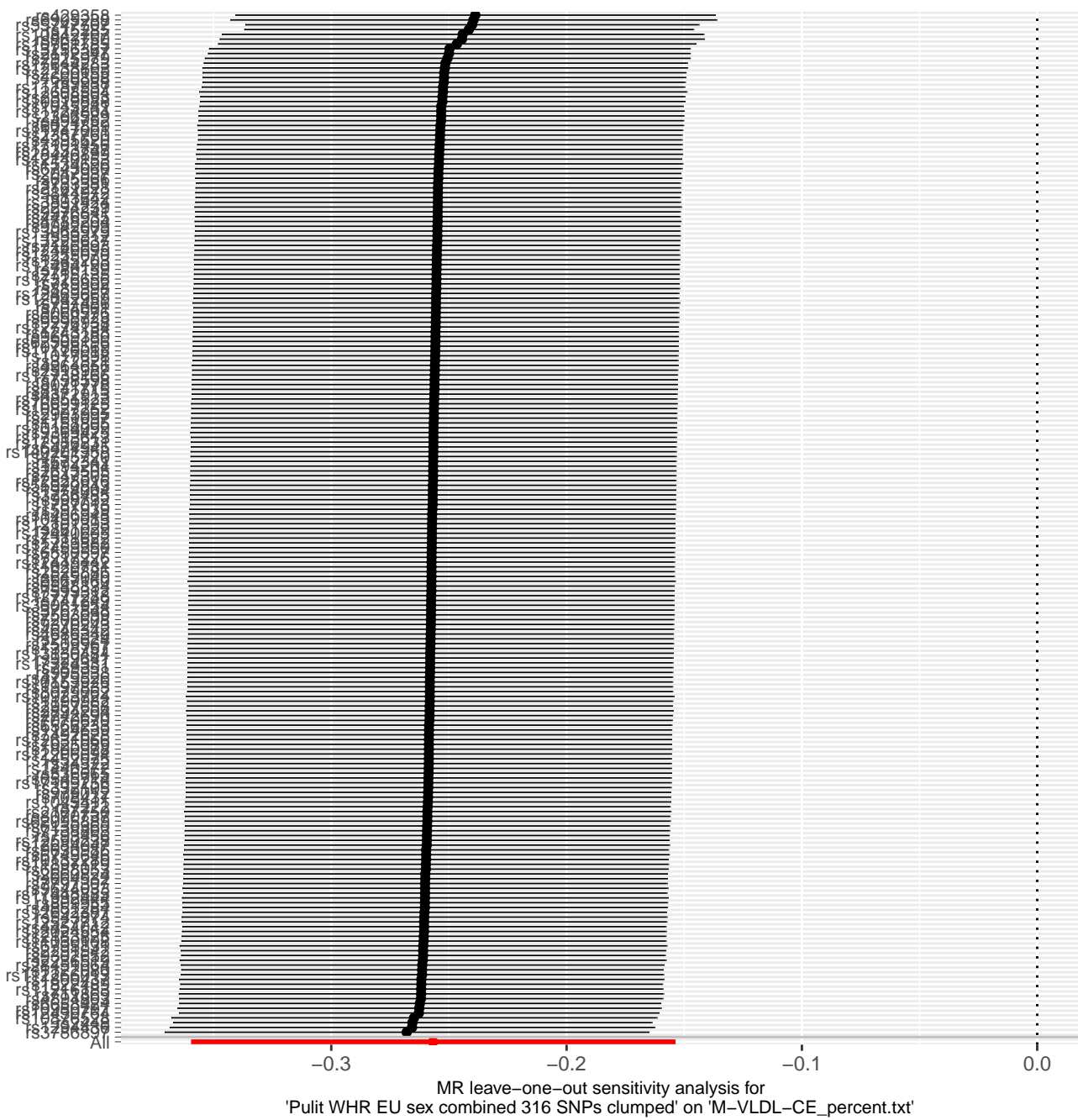


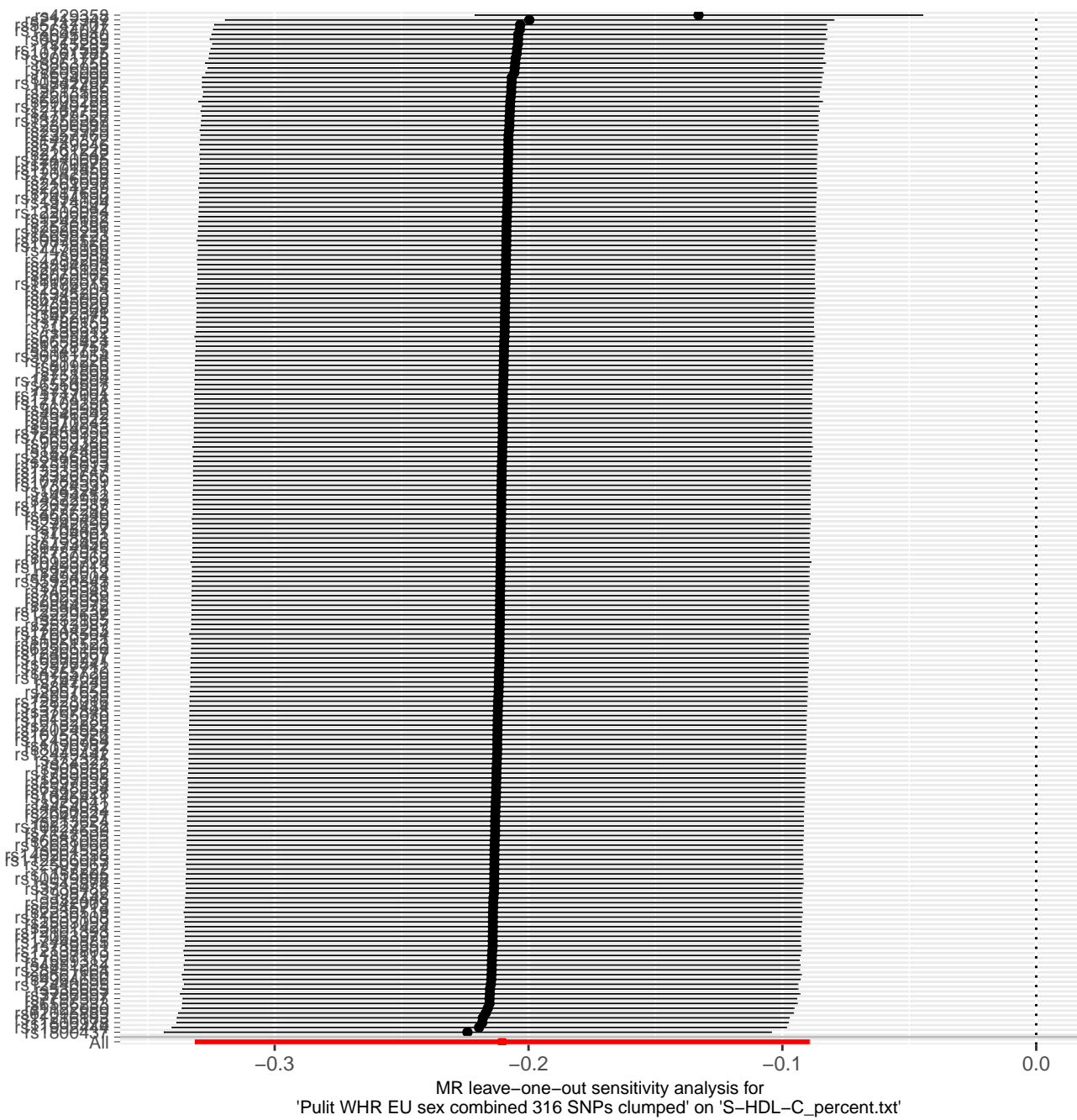


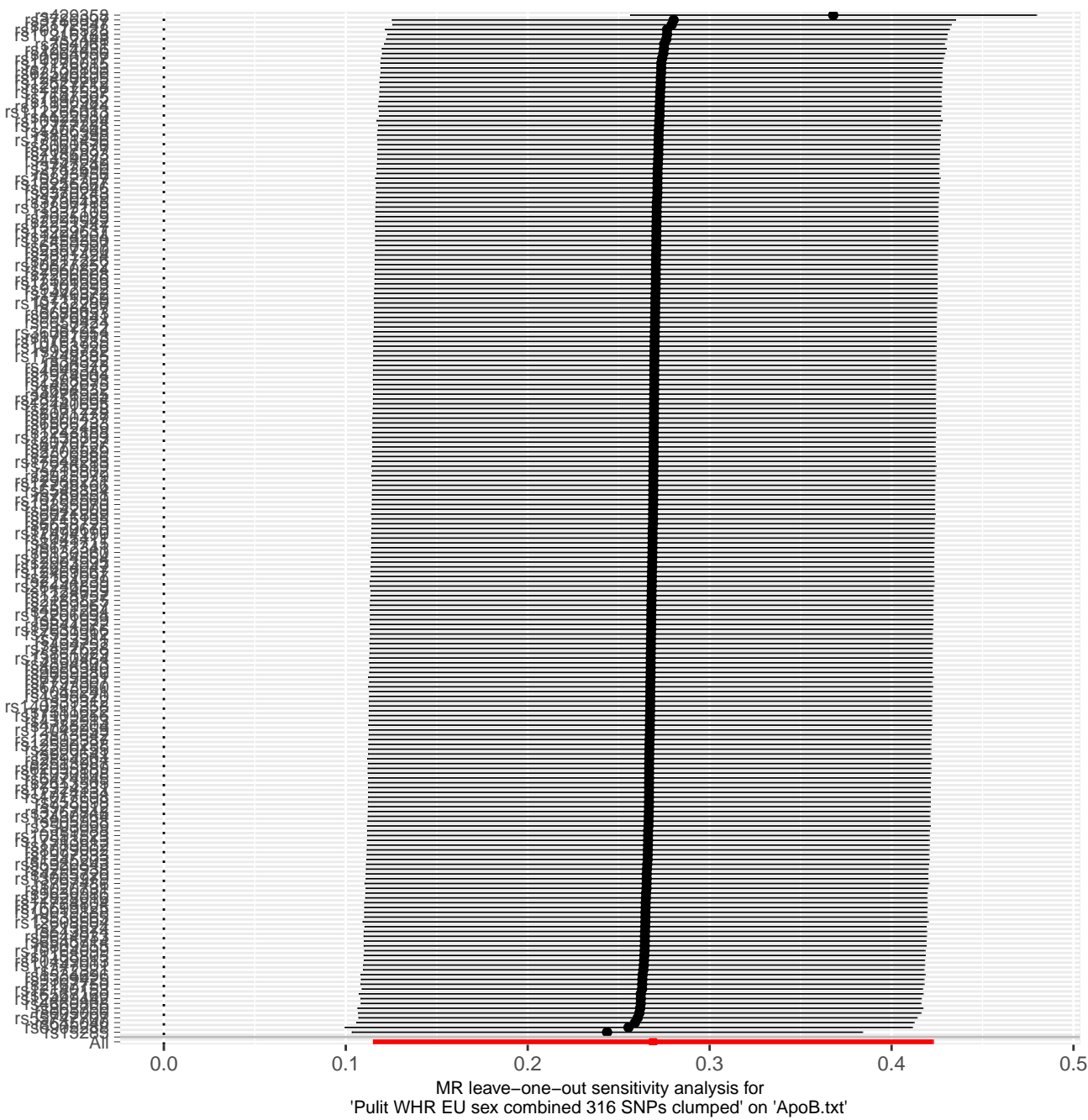
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'IDL-C_percent.txt'

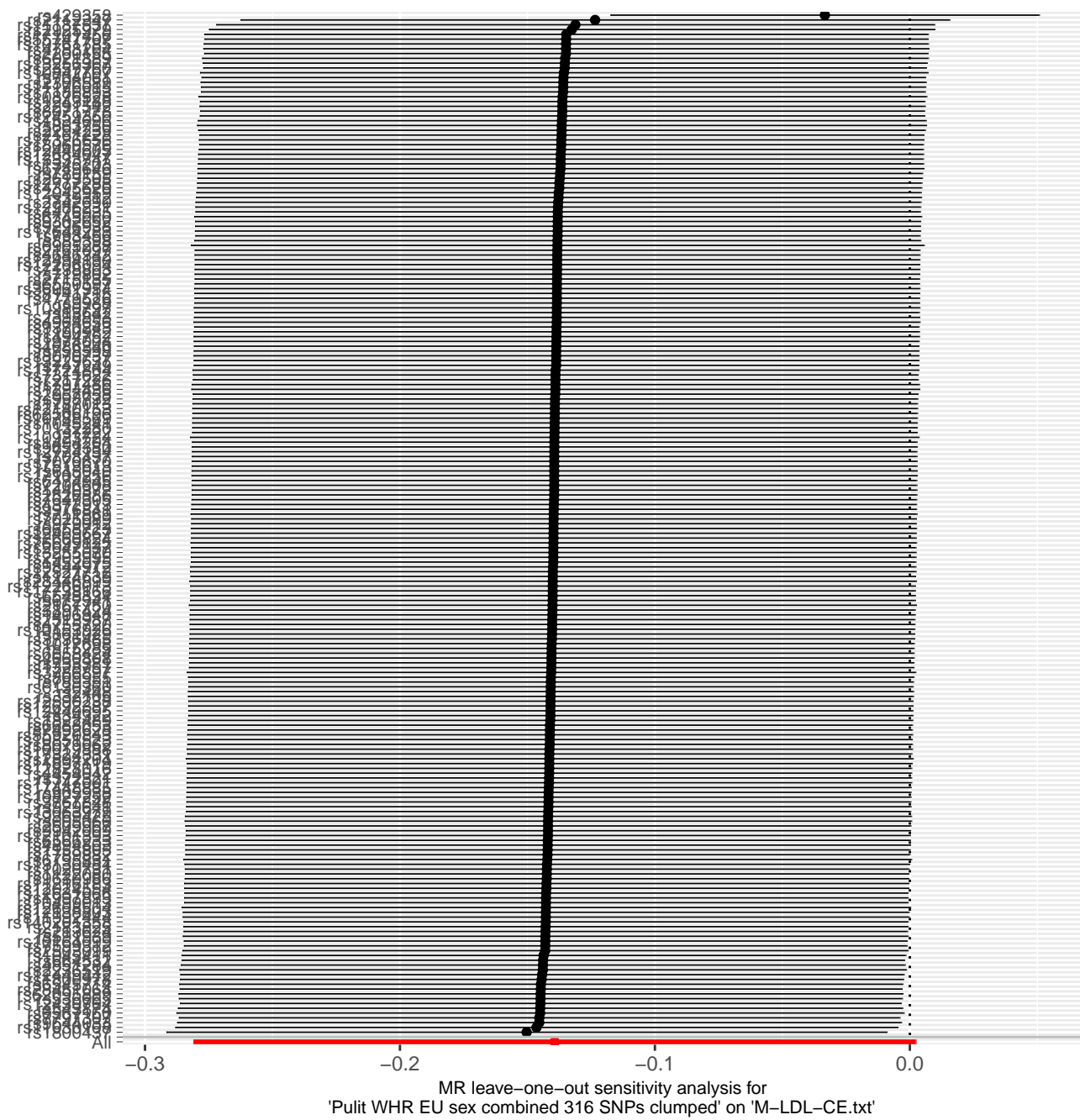


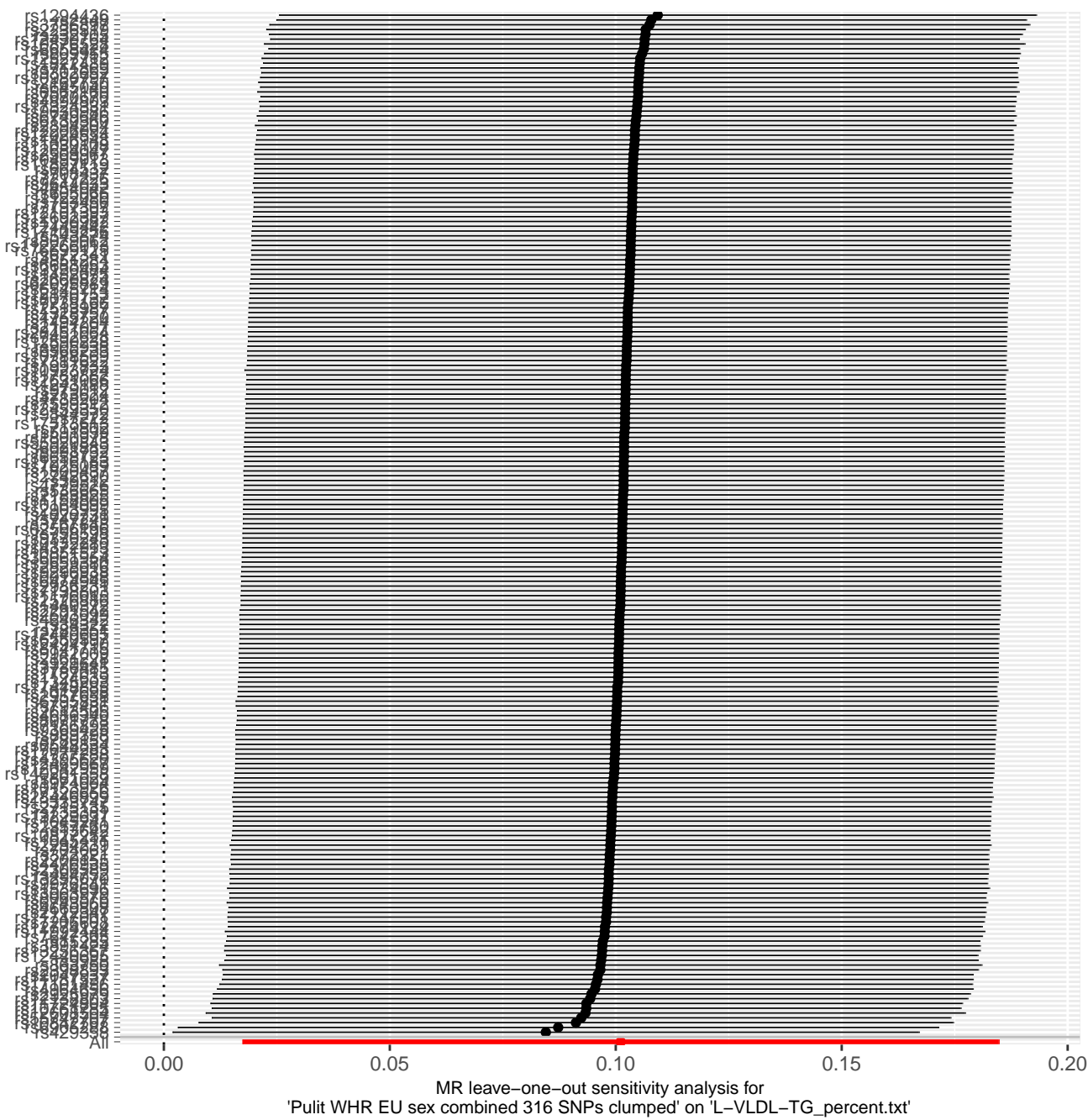
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'DAGbyTG.txt'

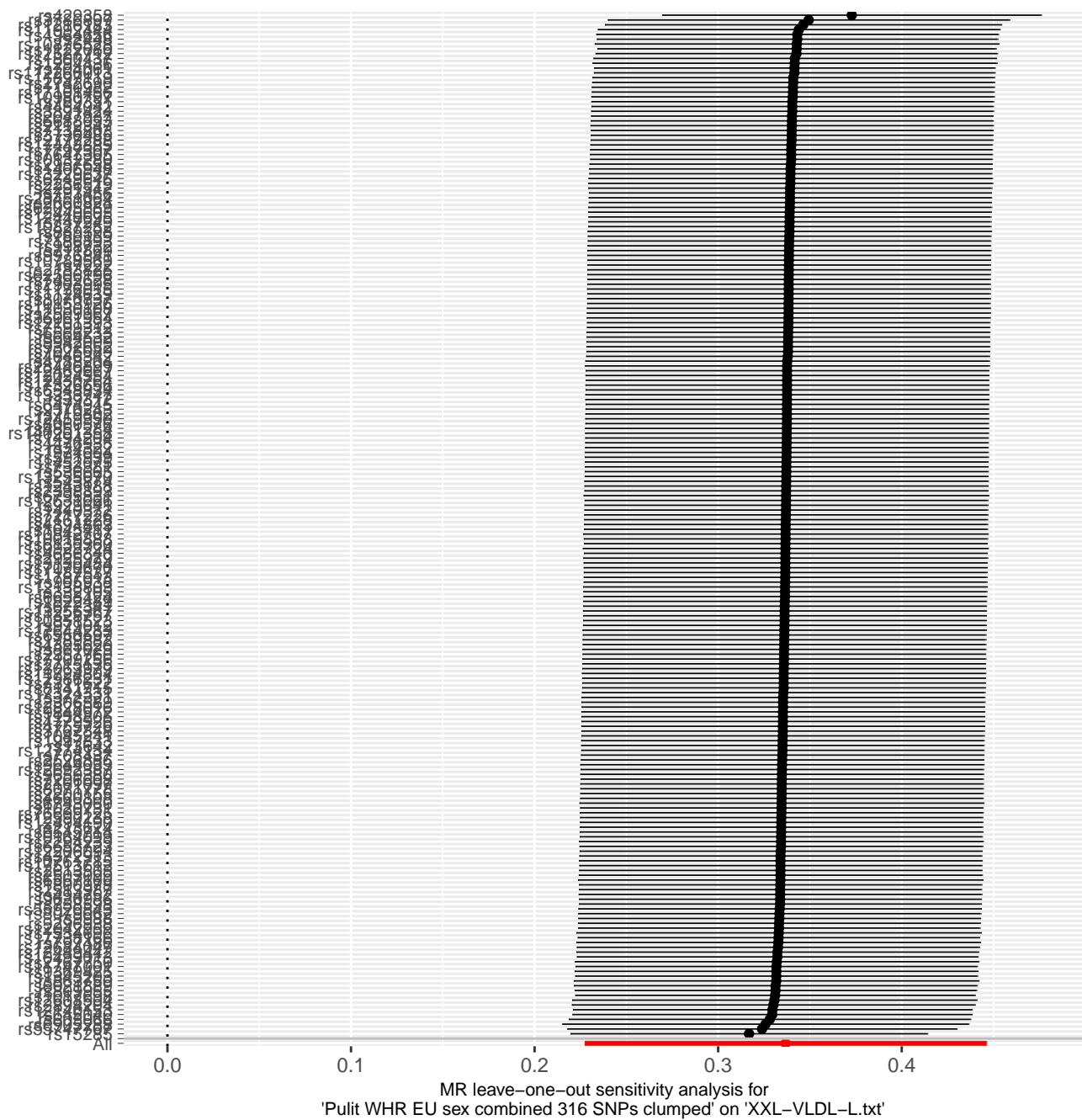


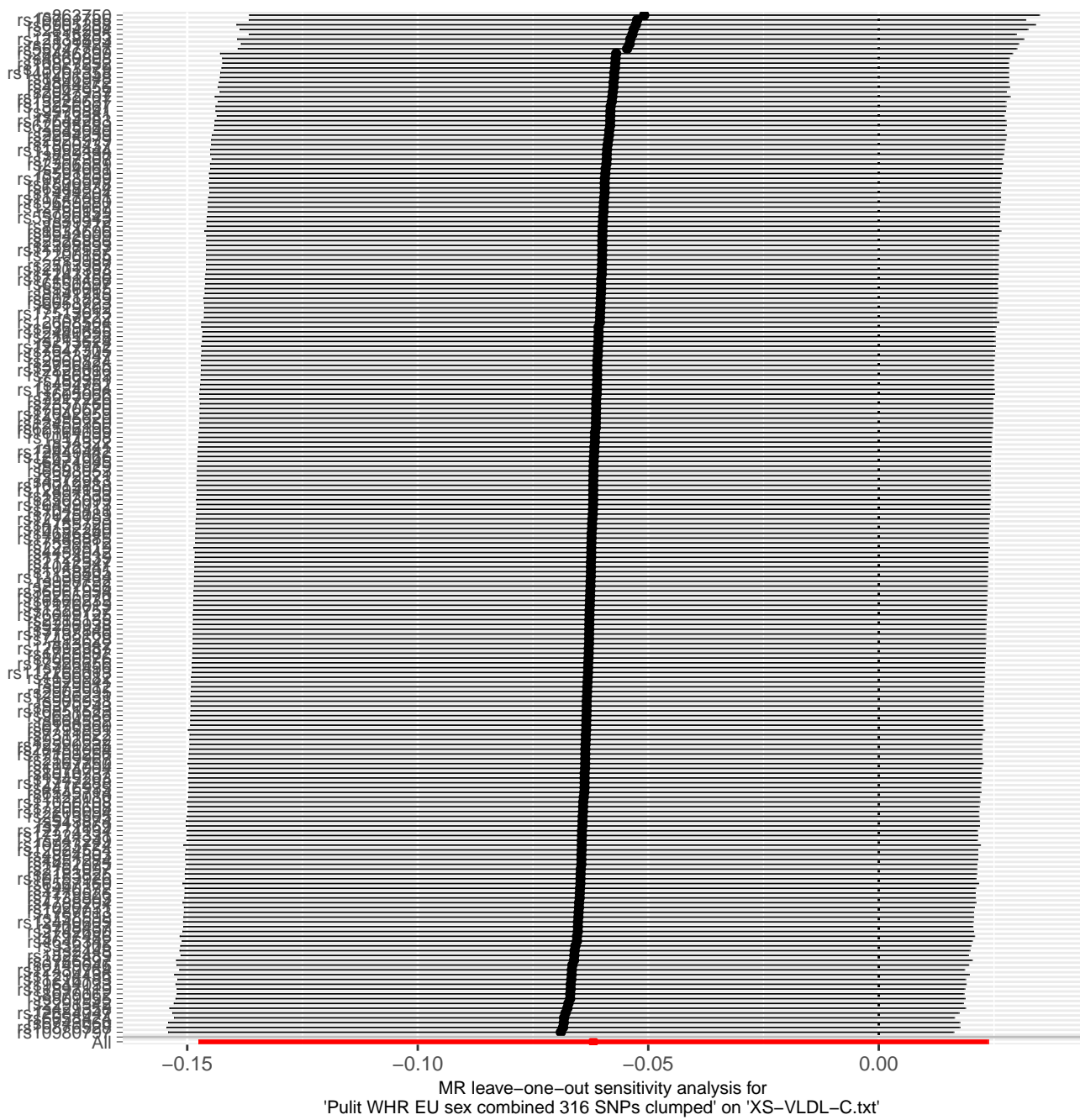


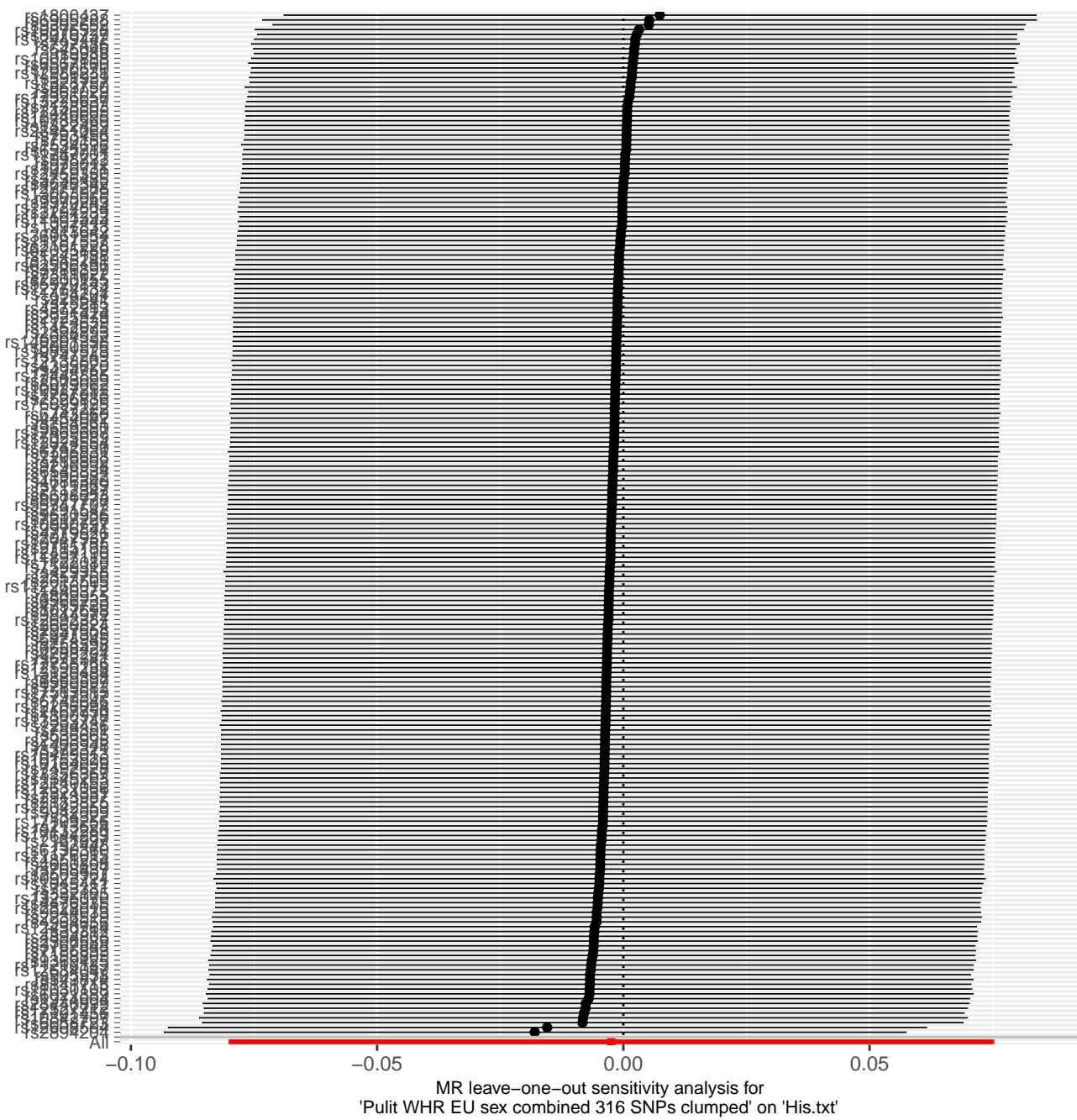


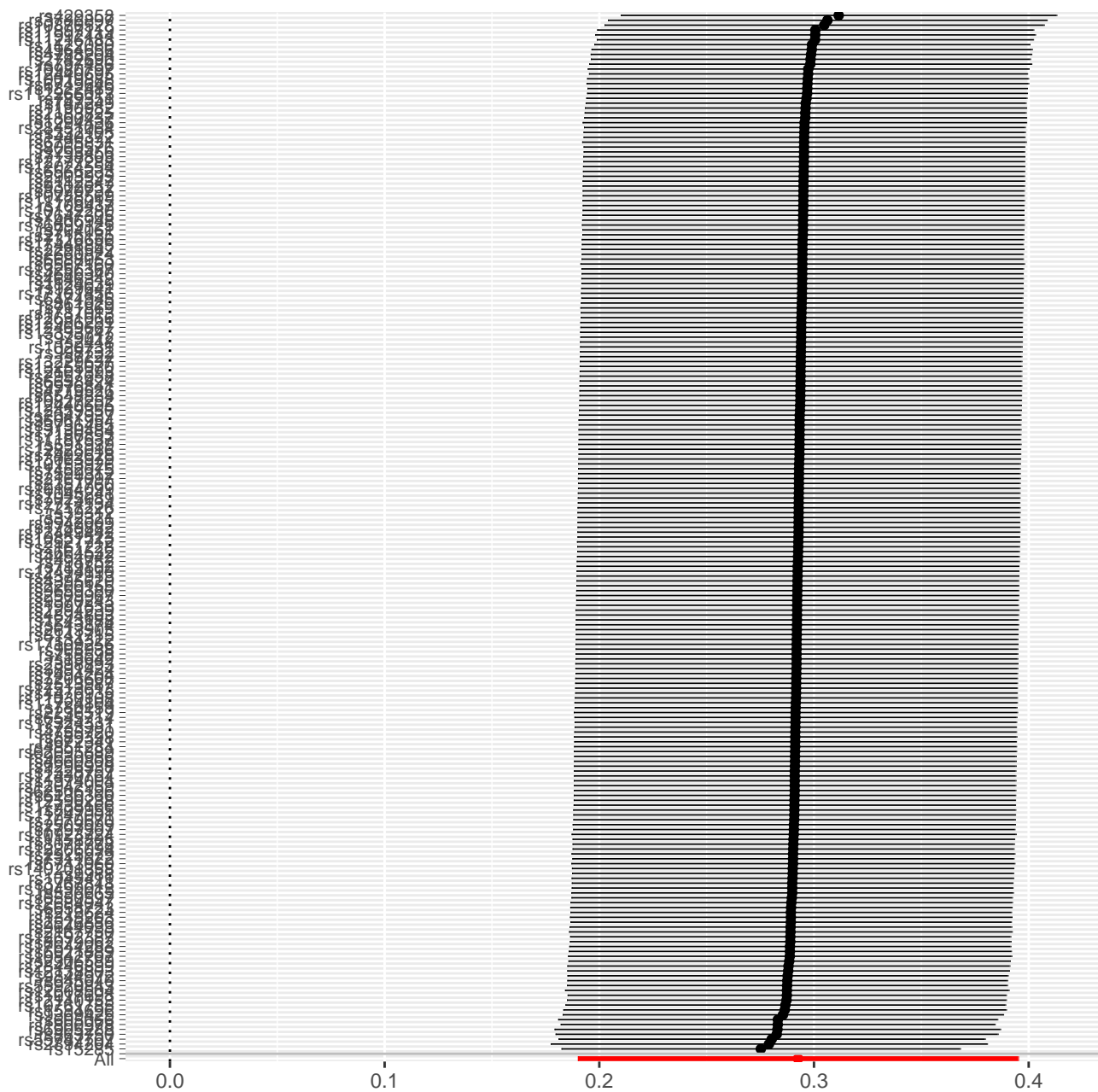


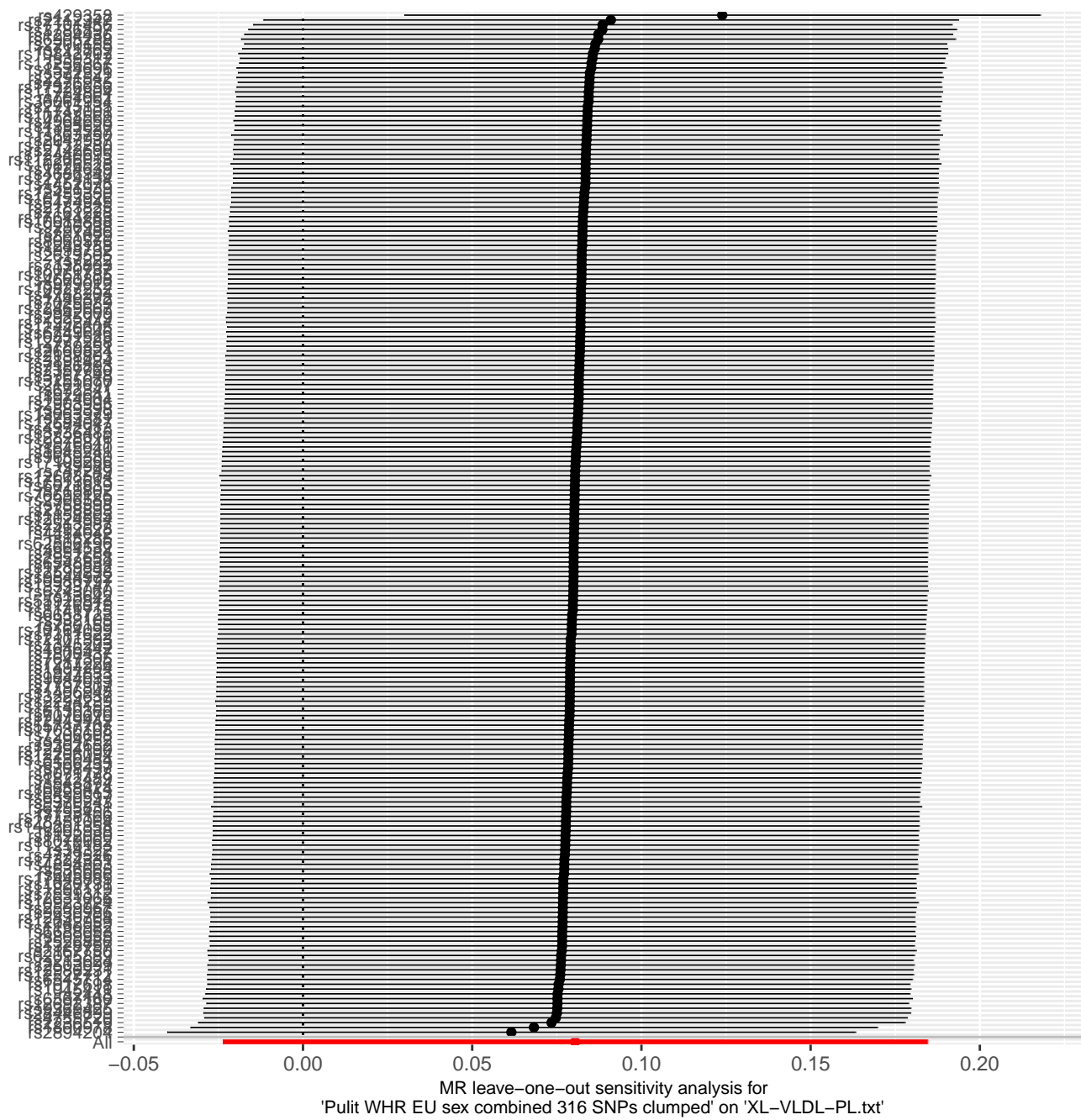


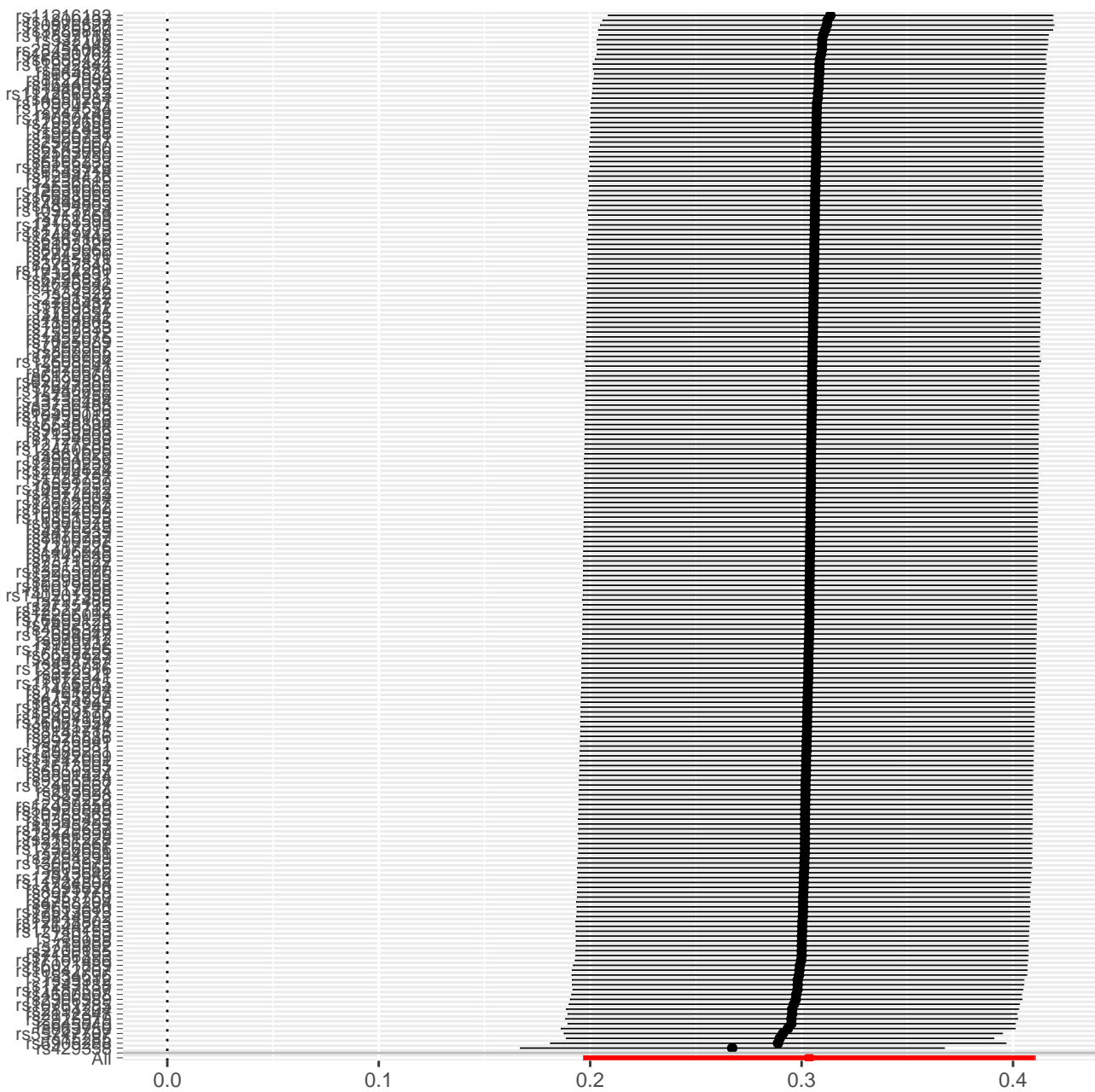




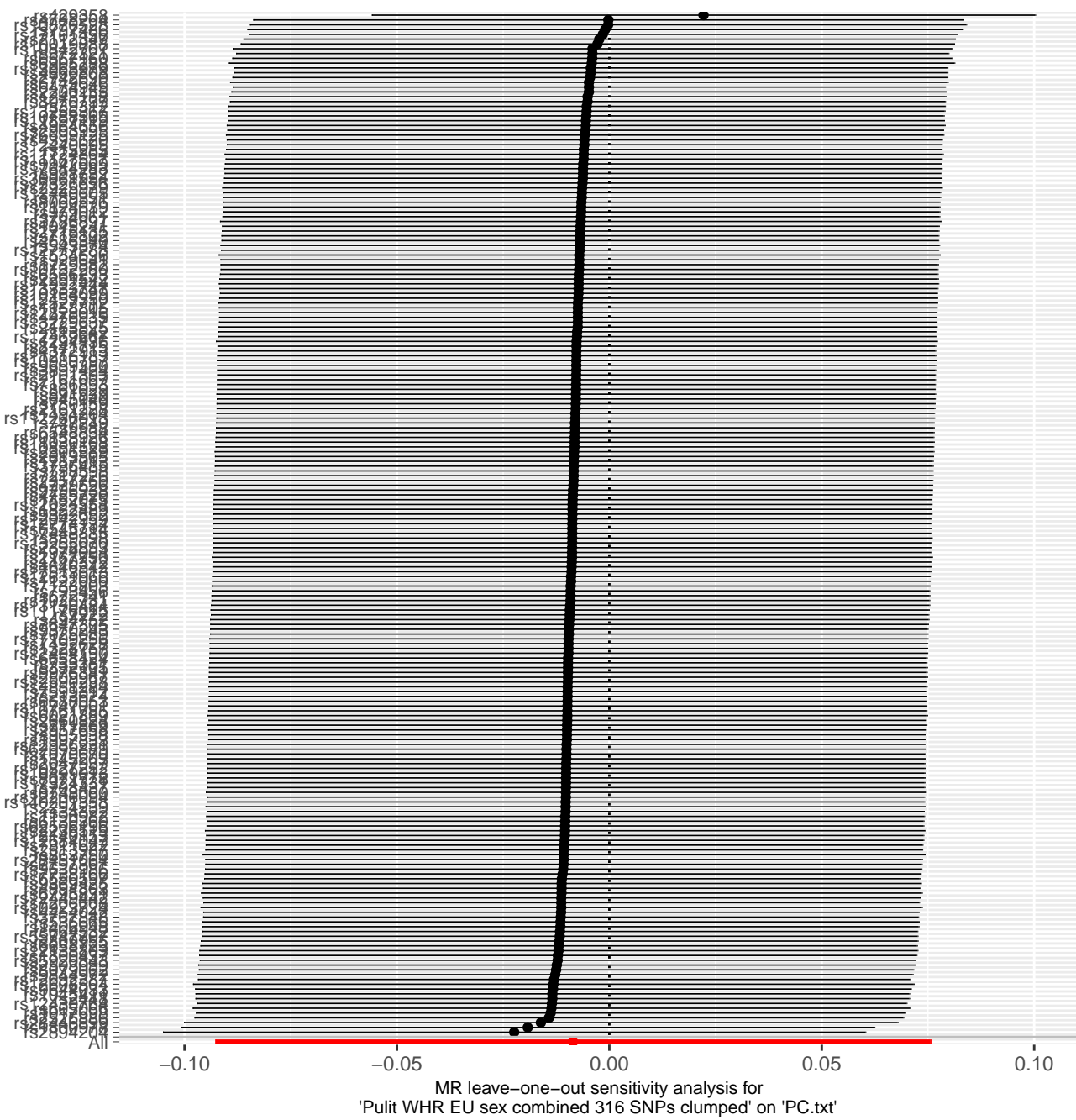


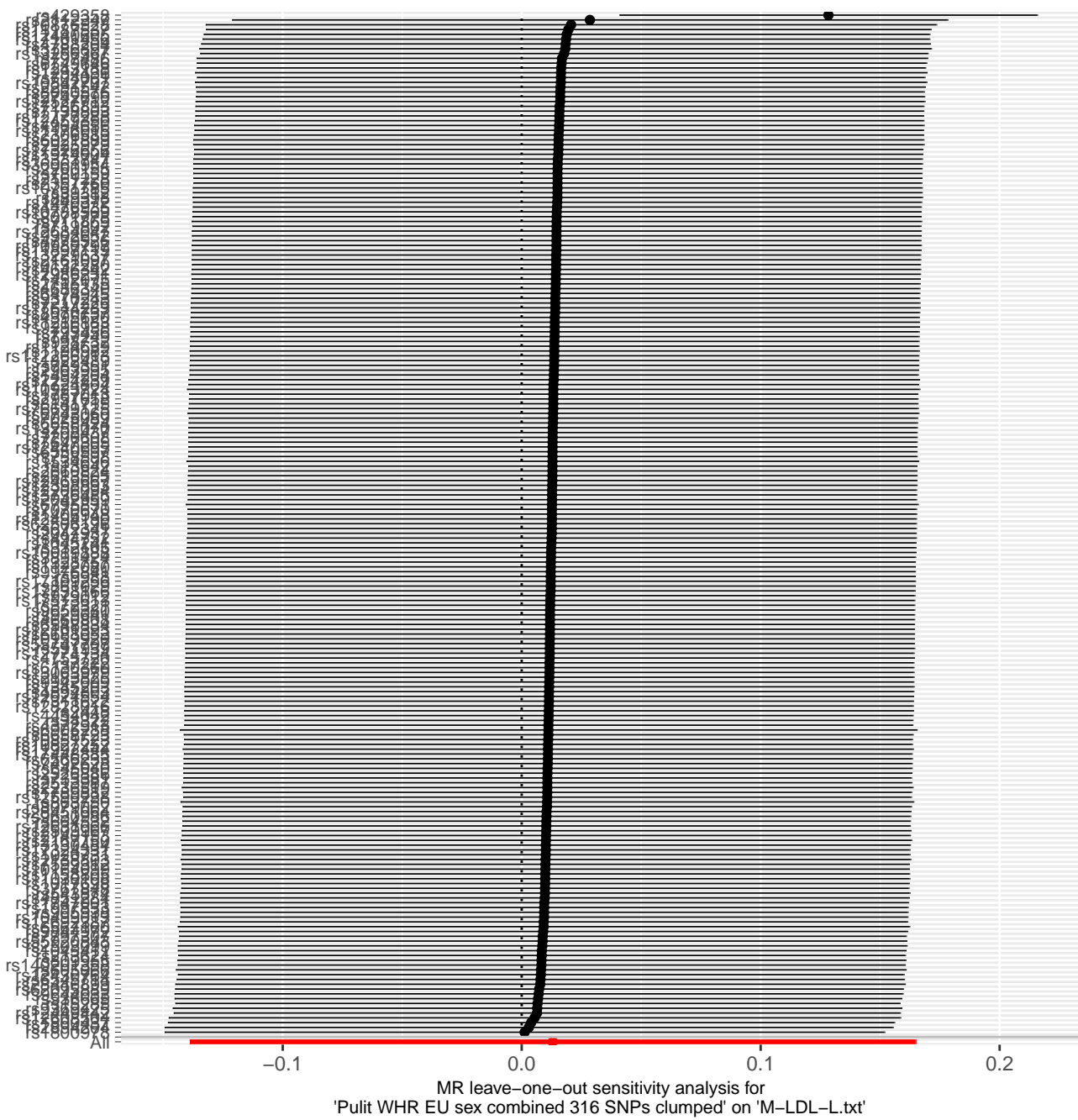


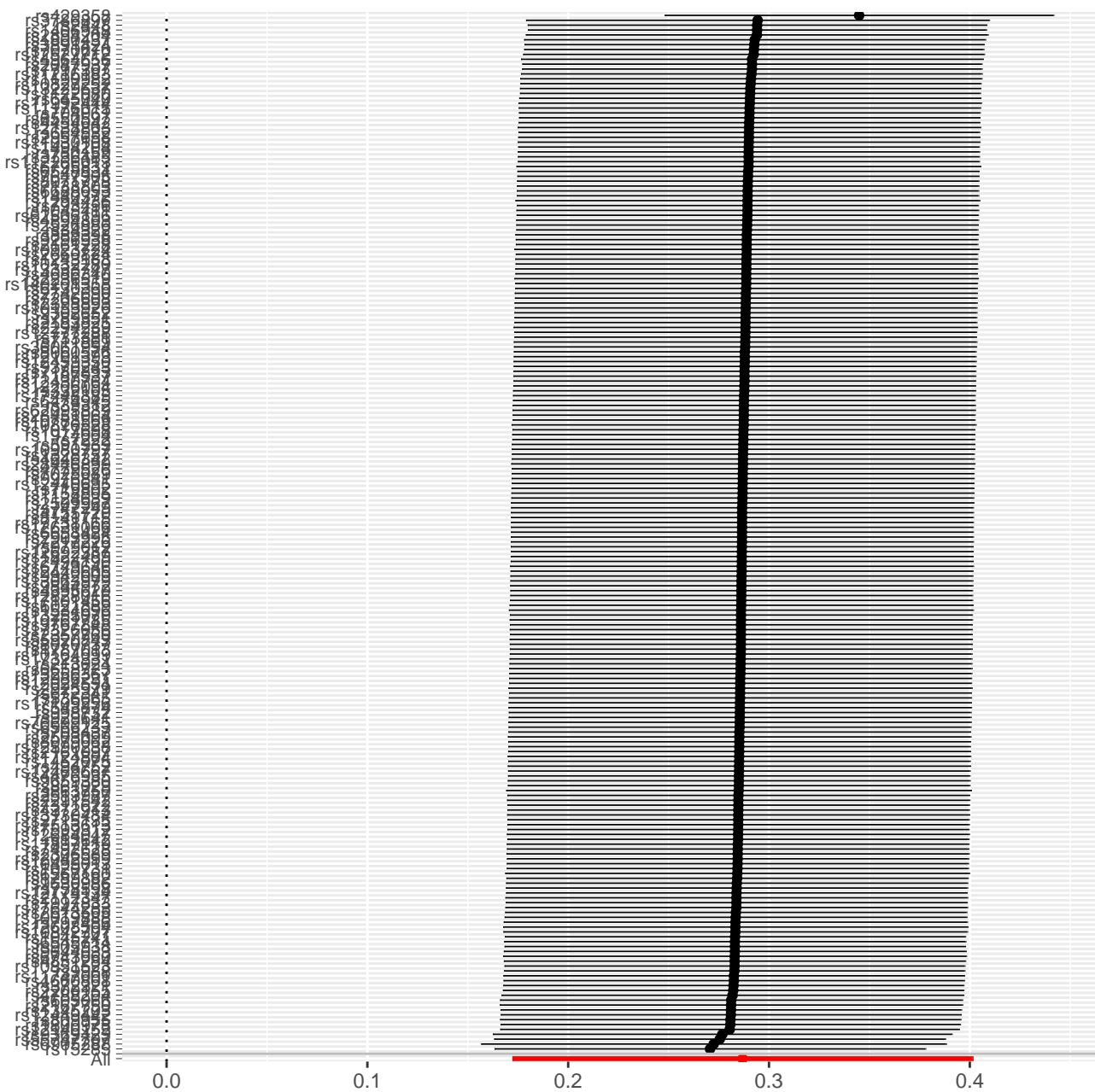




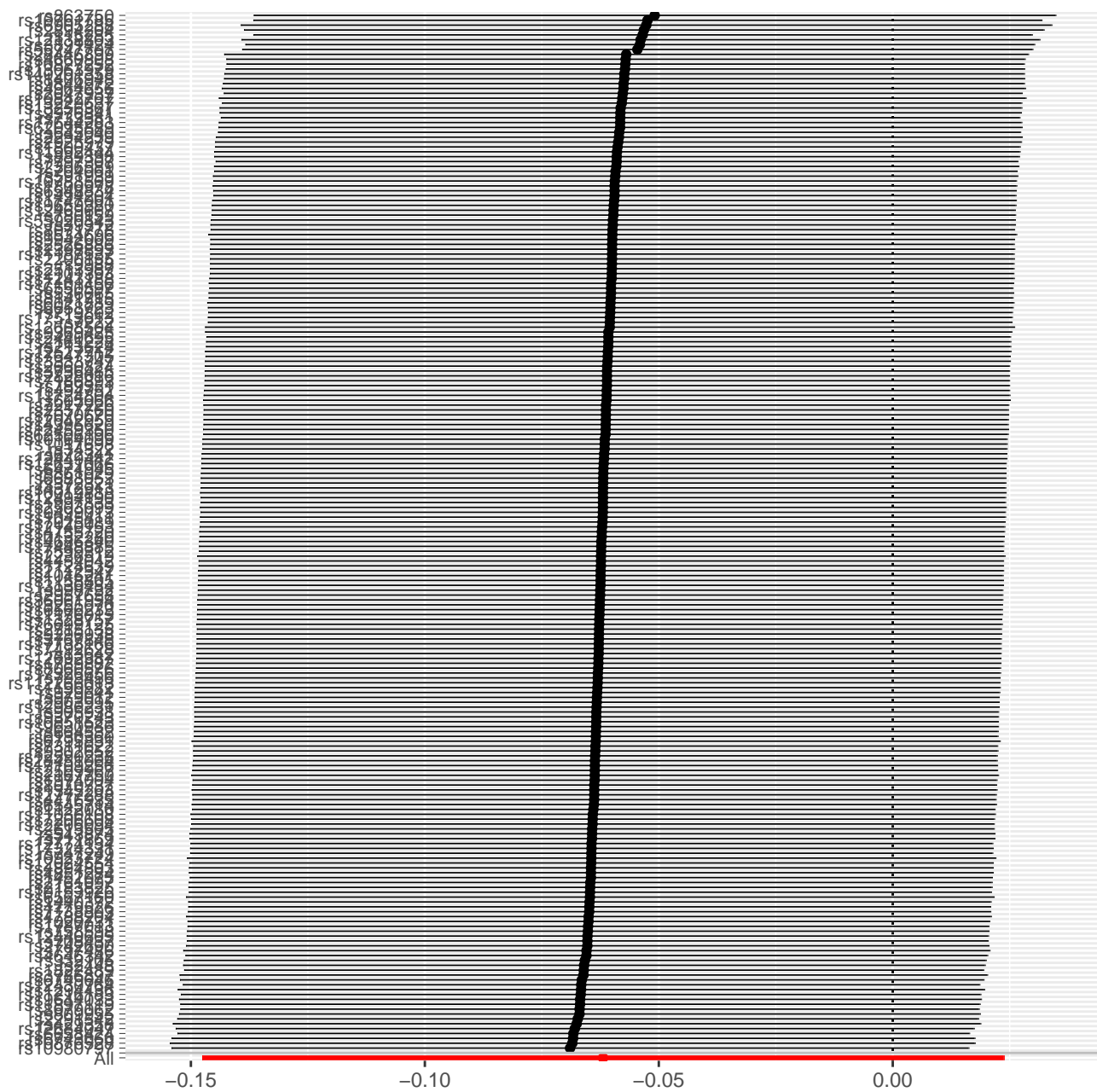
MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'IDL-TG.txt'



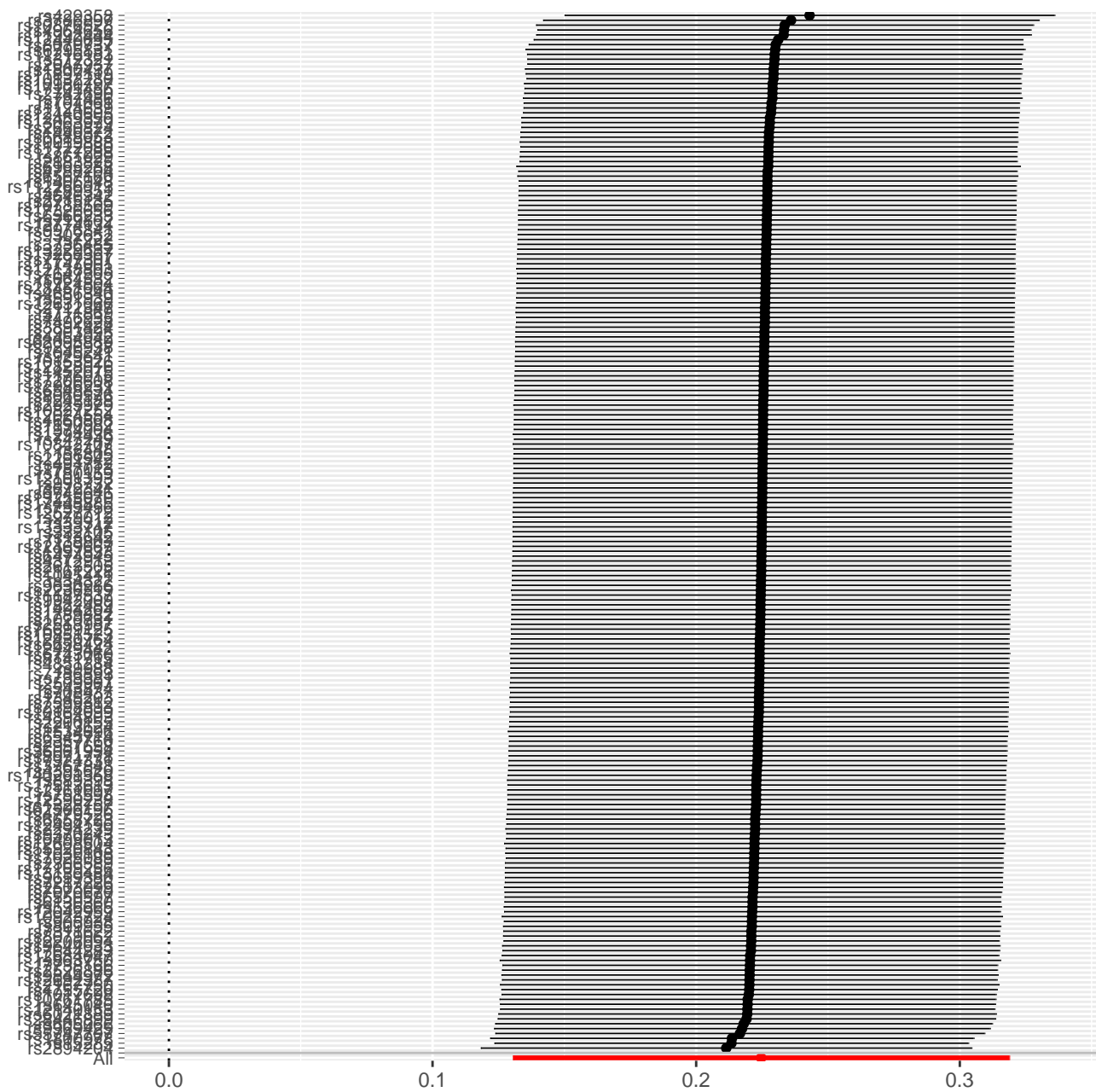




MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'XL-HDL-C_percent.txt'



MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'XS-VLDL-CE.txt'



MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'L-VLDL-FC.txt'

MR leave-one-out sensitivity analysis for
'Pulit WHR EU sex combined 316 SNPs clumped' on 'S-HDL-PL.txt'

