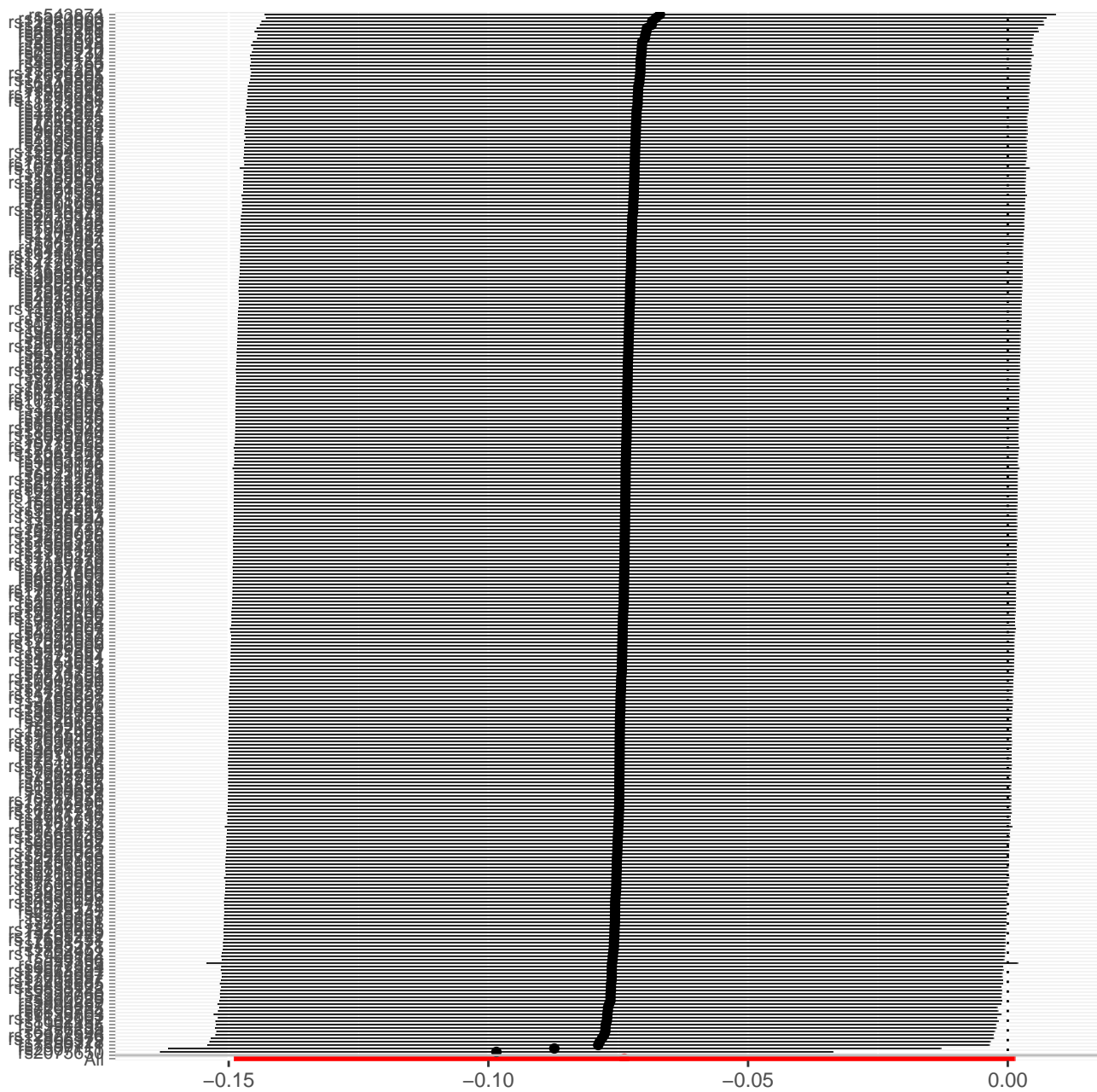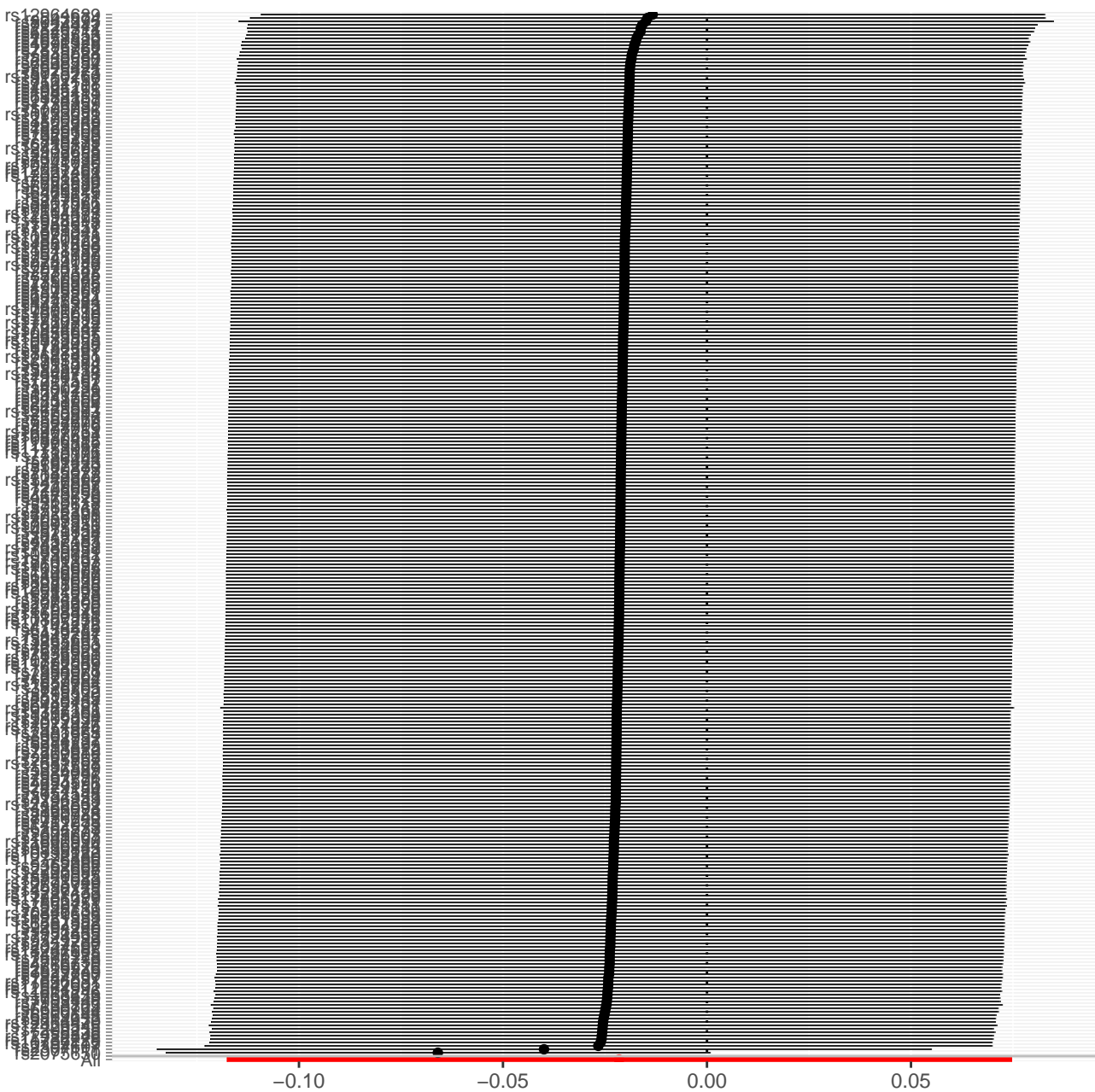MR leave−one−out sensitivity analysis for
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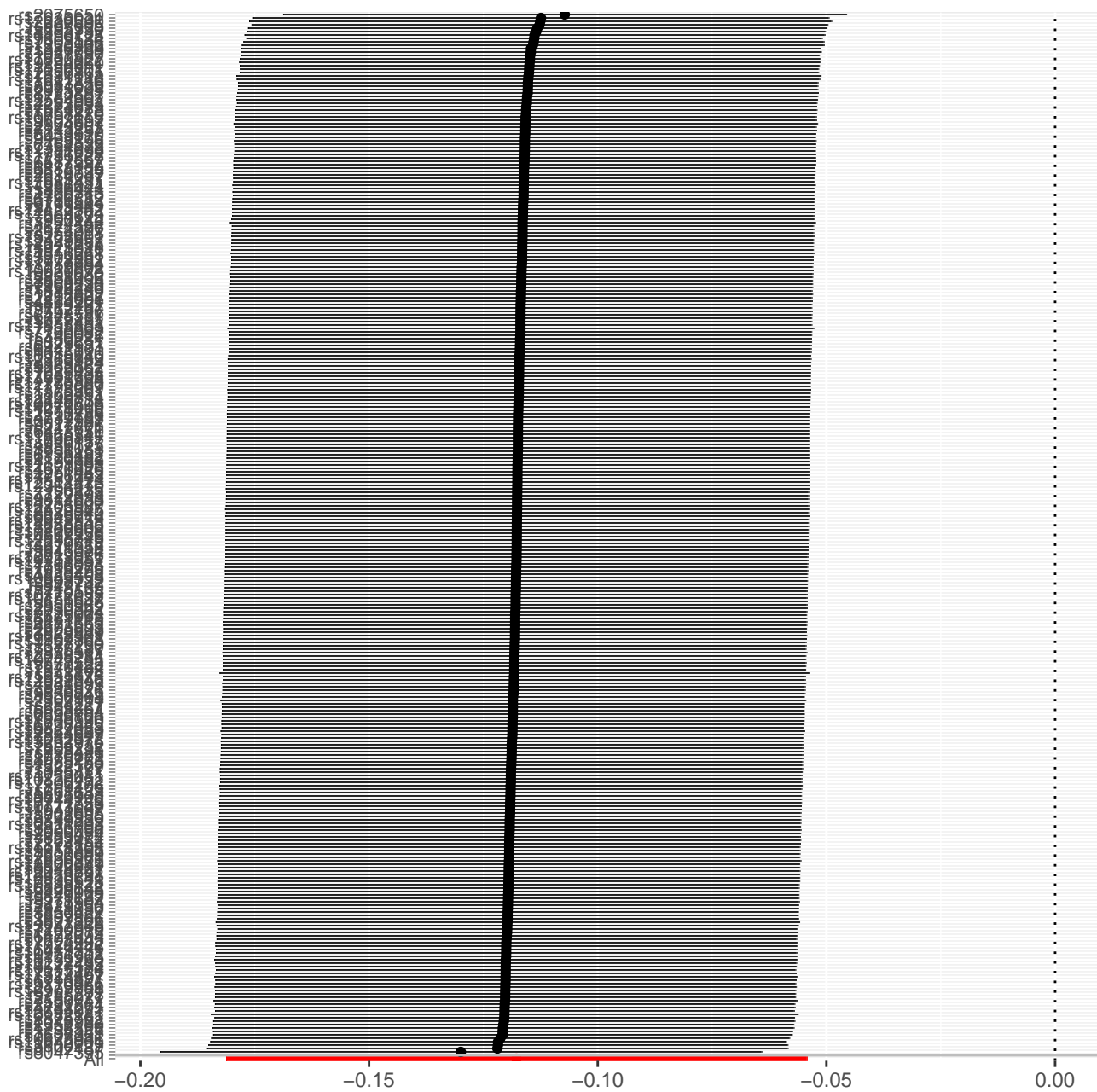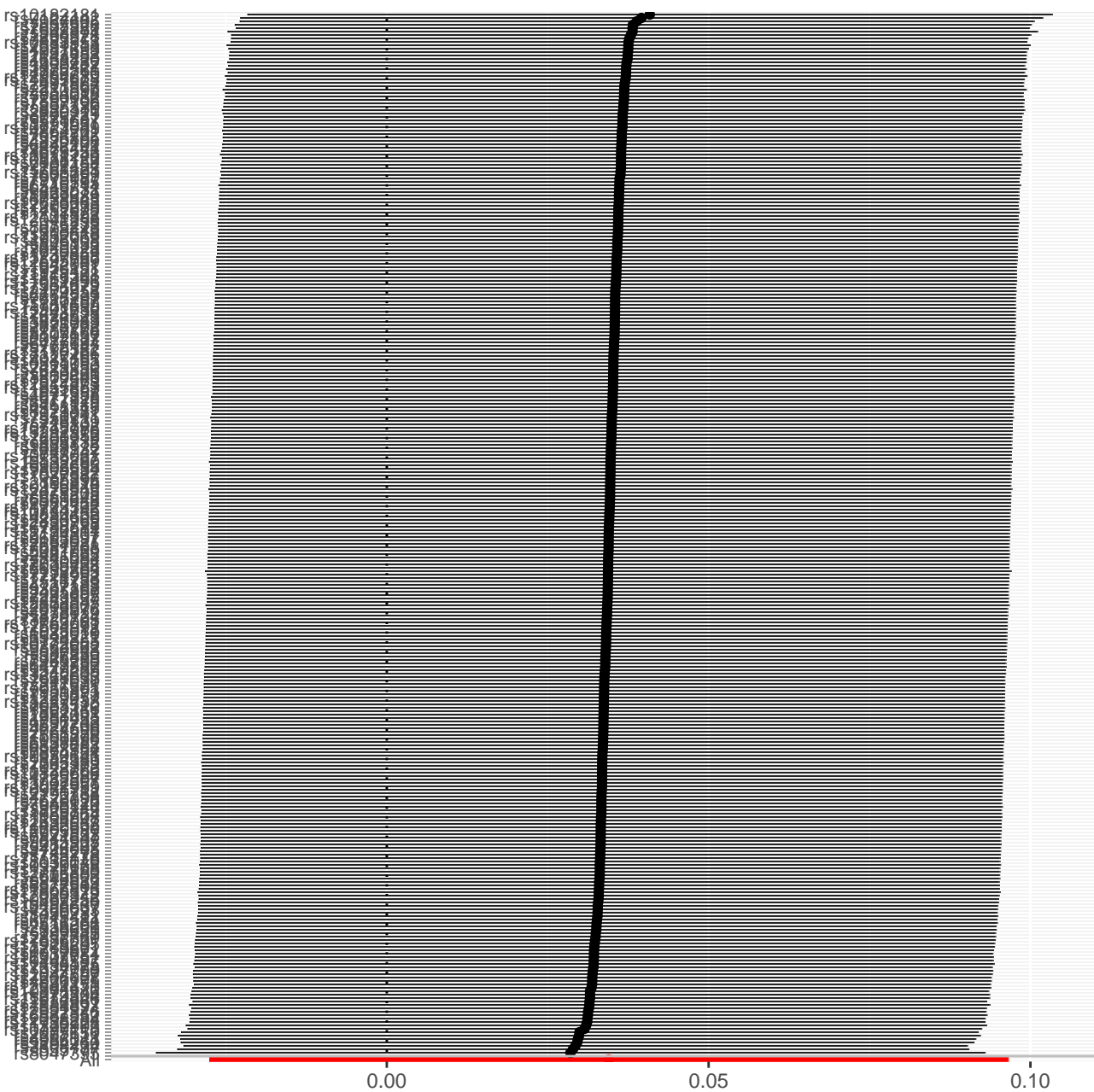
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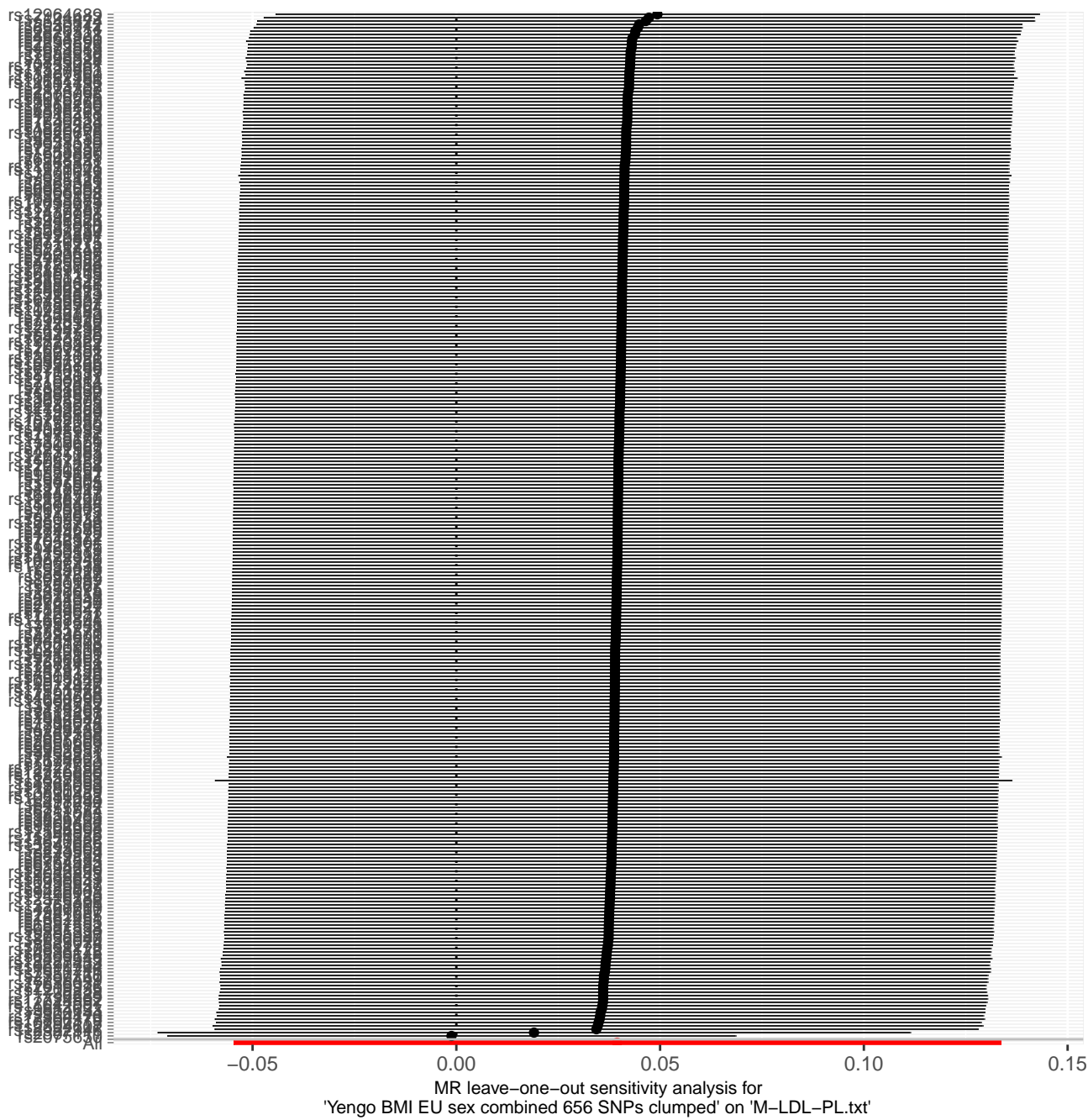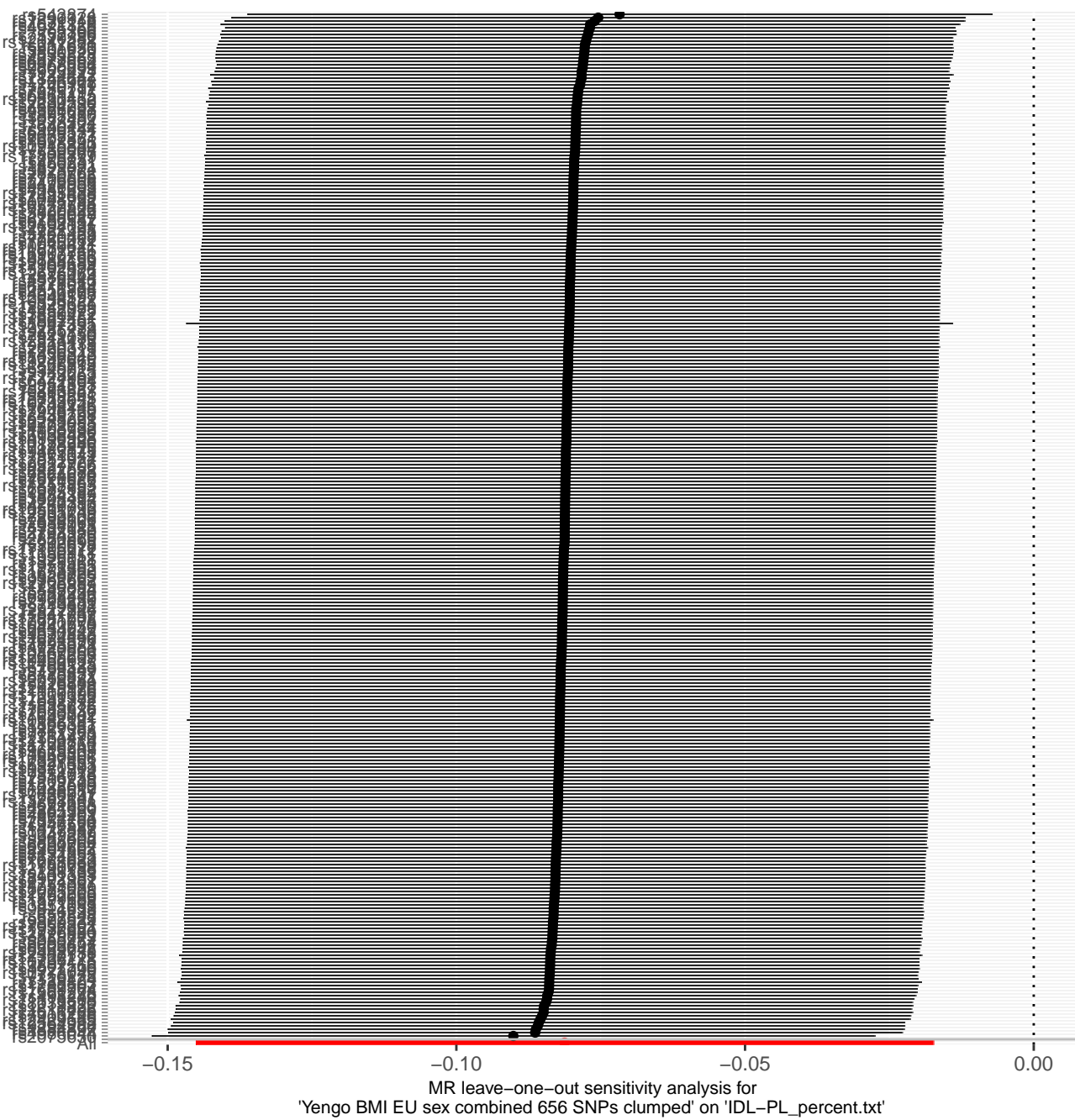'Yengo BMI EU sex combined 656 SNPs clumped' on 'XL−HDL−FC.txt'

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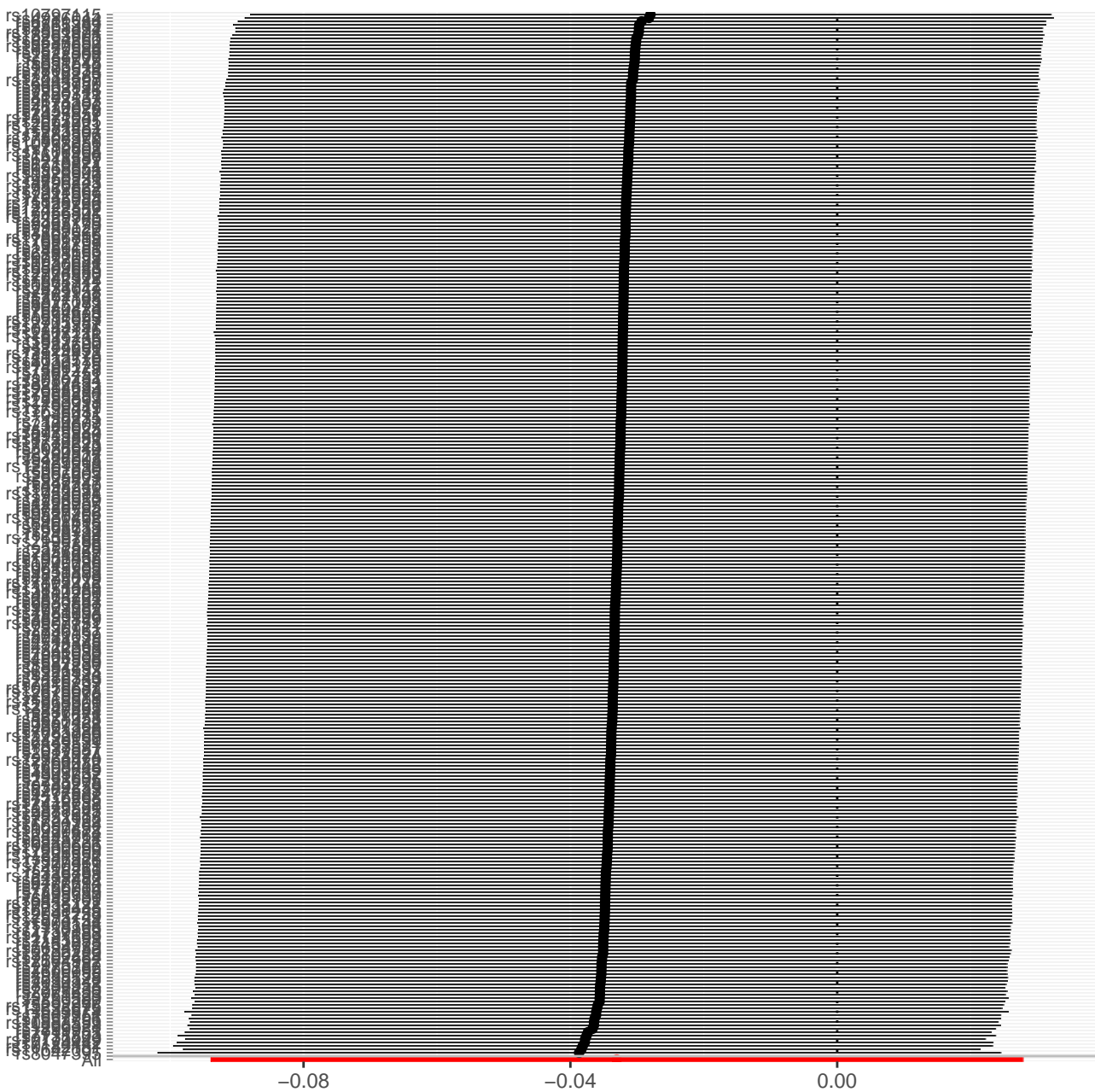'Yengo BMI EU sex combined 656 SNPs clumped' on 'IDL−PL_percent.txt'
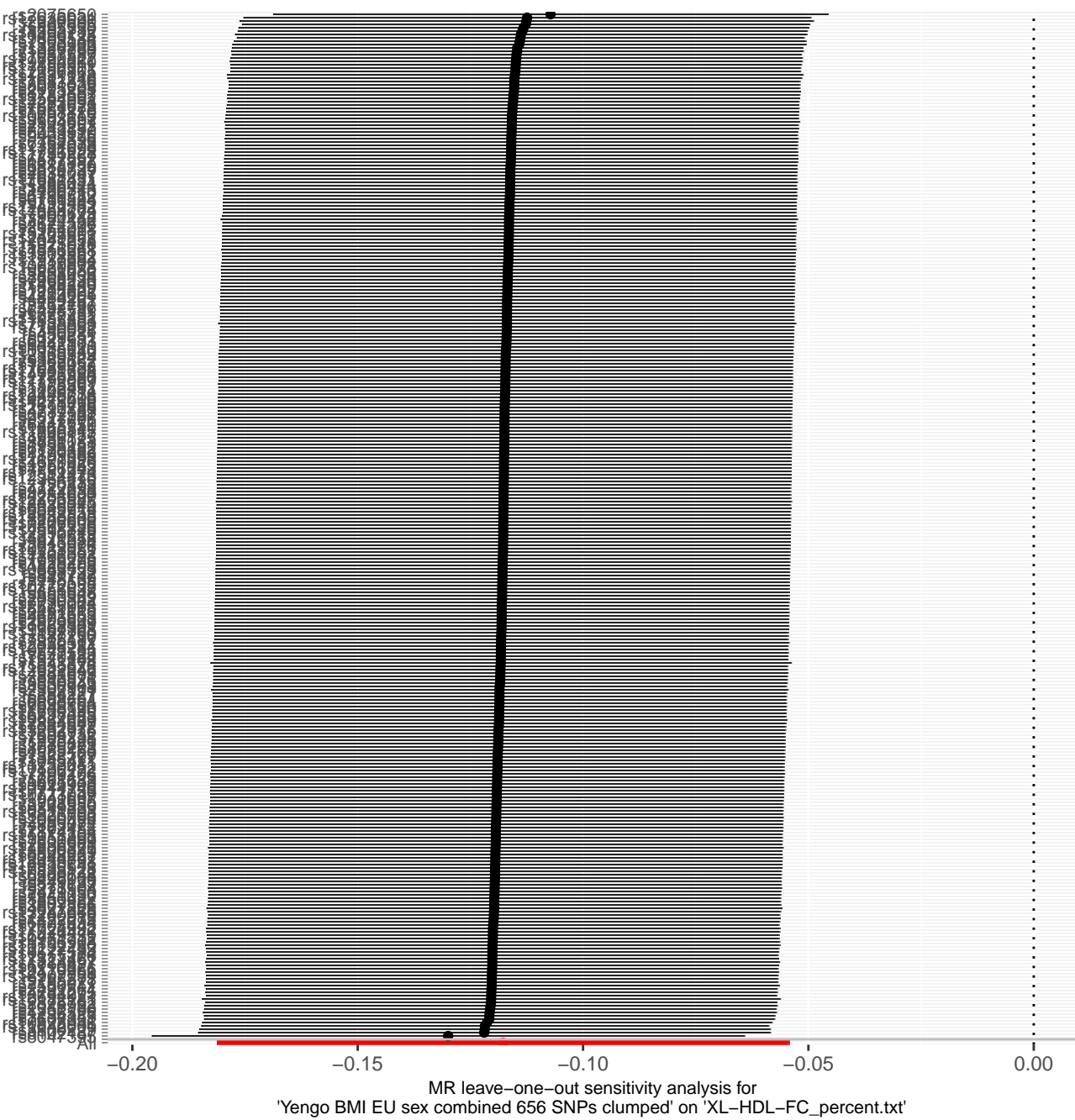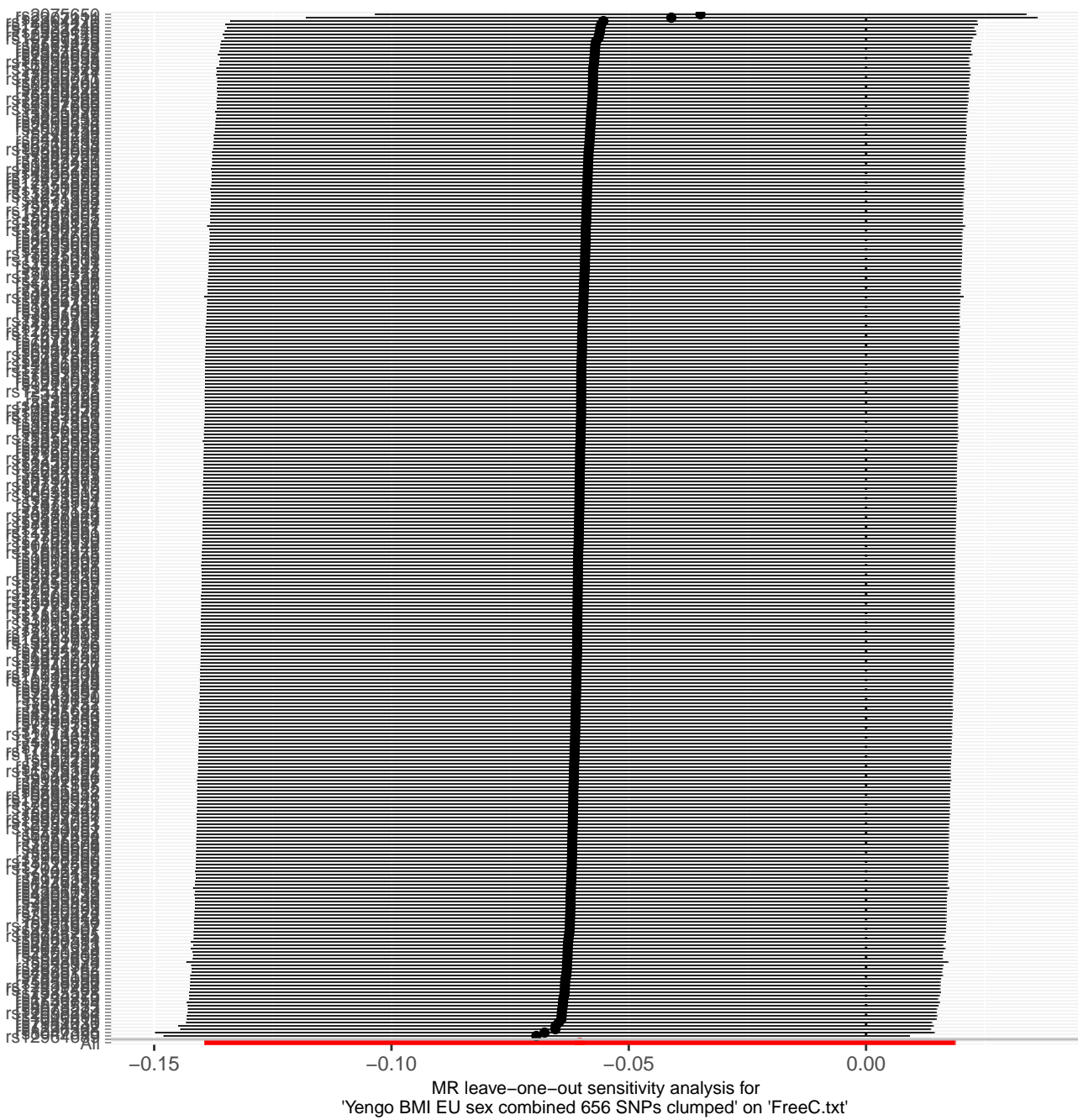
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MR leave−out sensitivity analysis for
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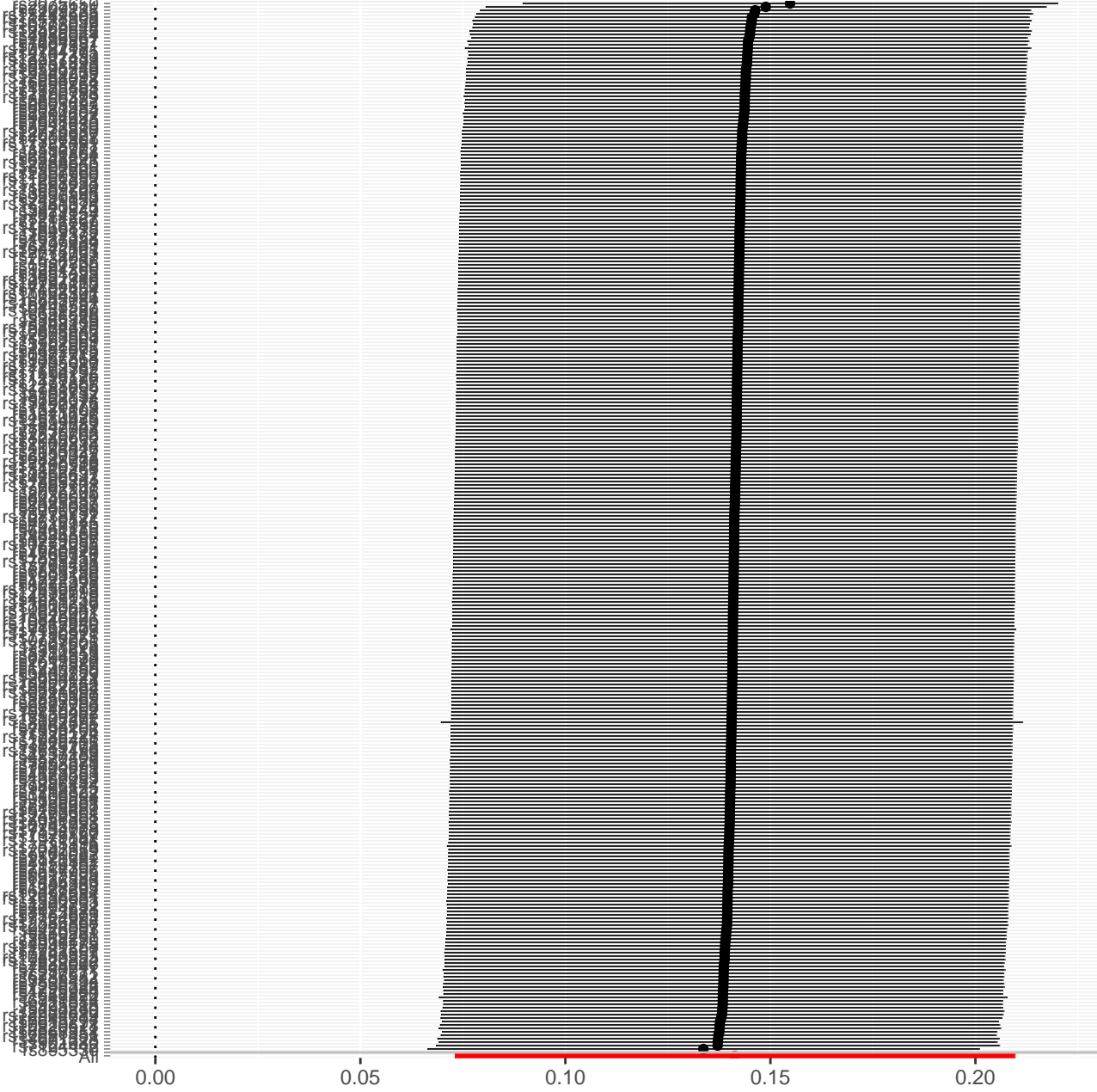'Yengo BMI EU sex combined 656 SNPs clumped' on 'SFA.txt'

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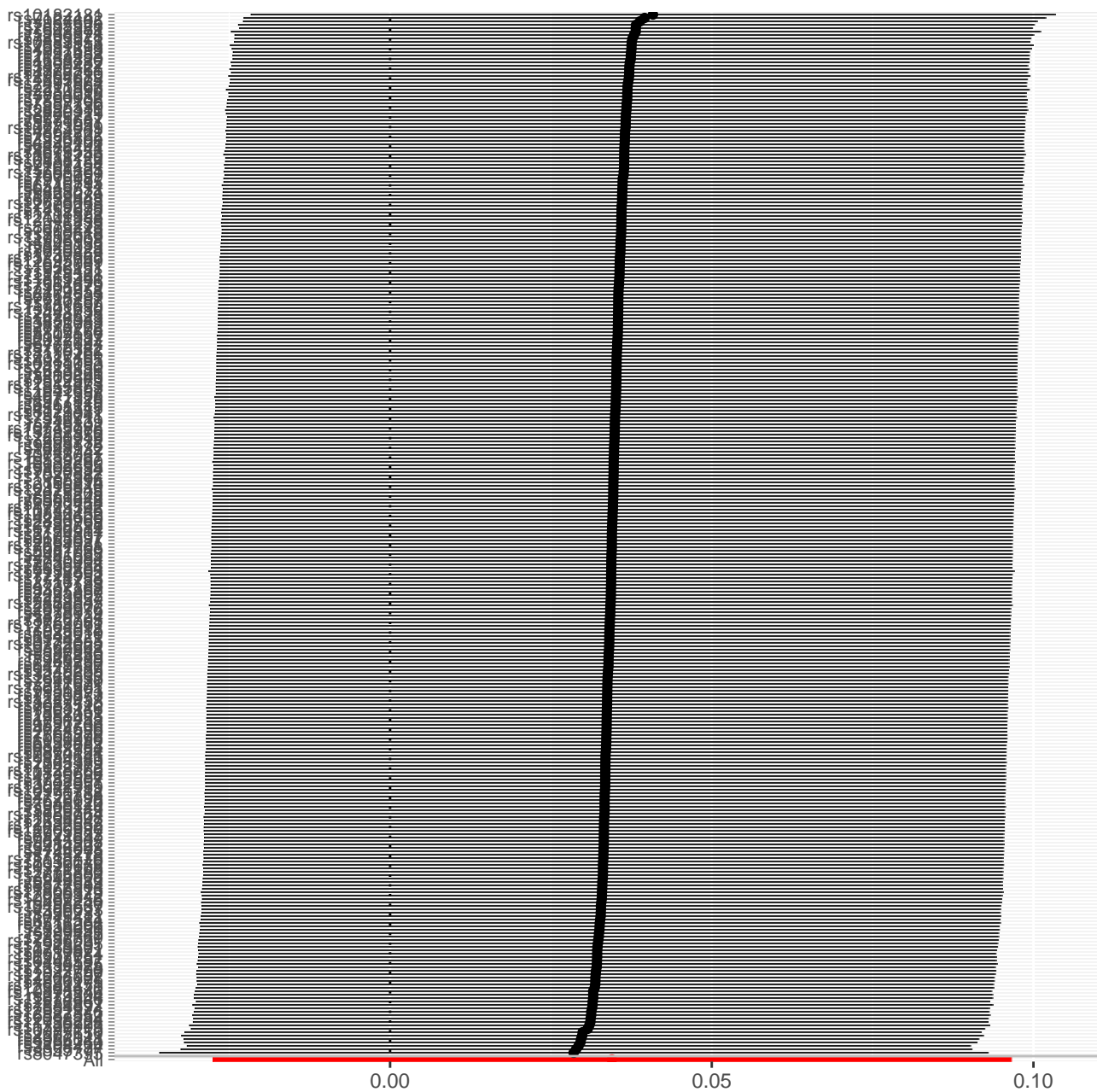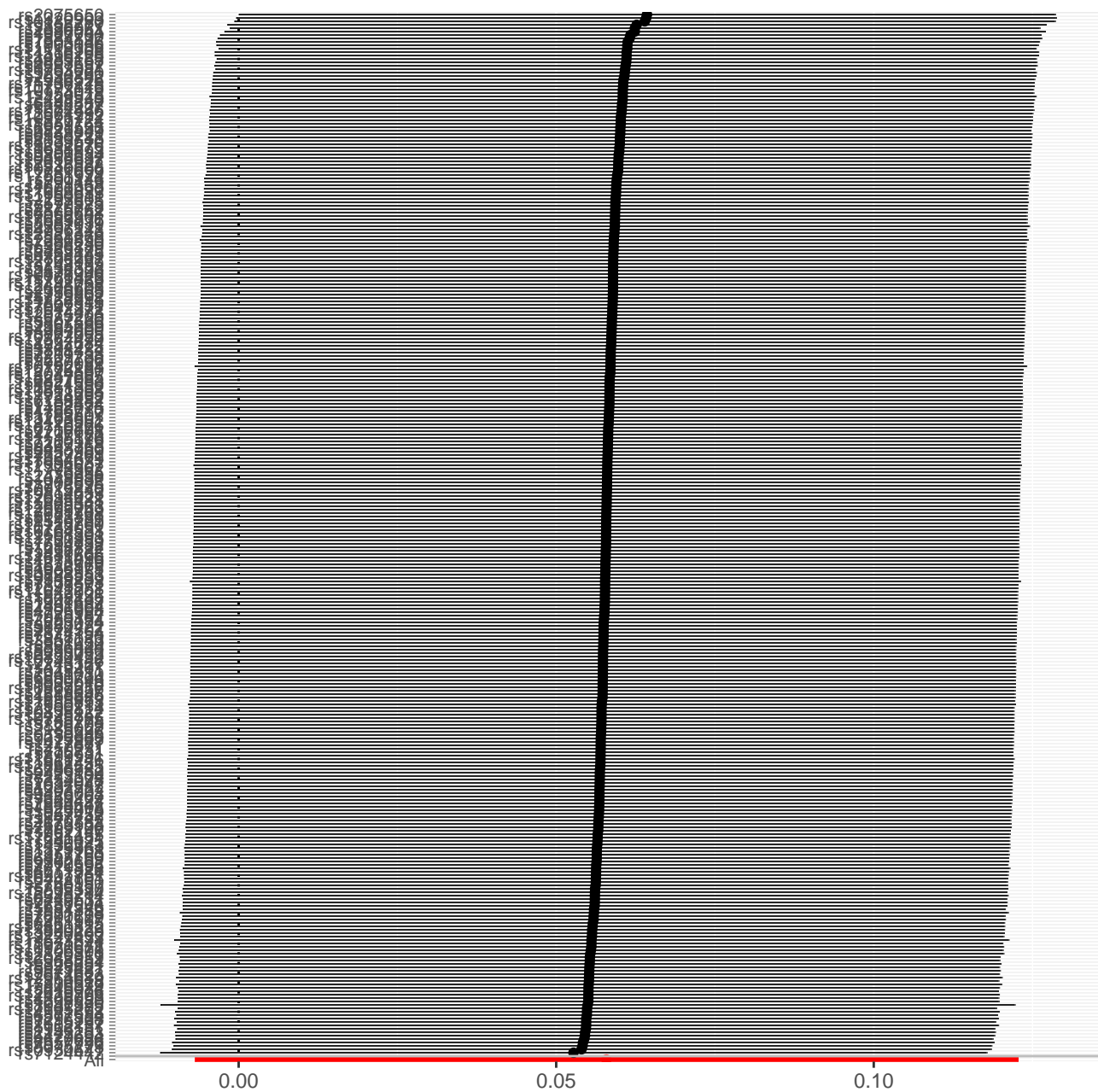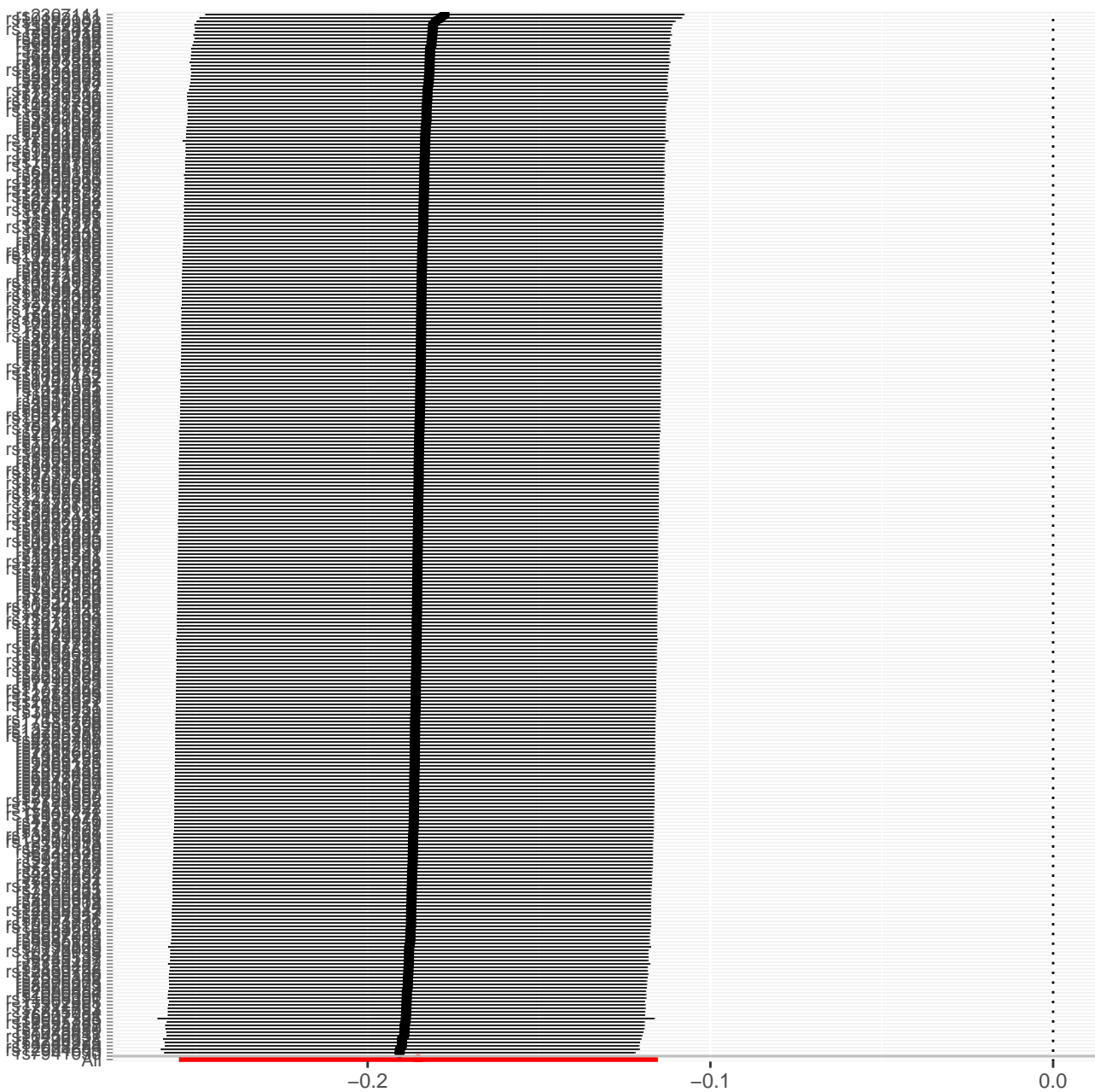'Yengo BMI EU sex combined 656 SNPs clumped' on 'IDL−P.txt'

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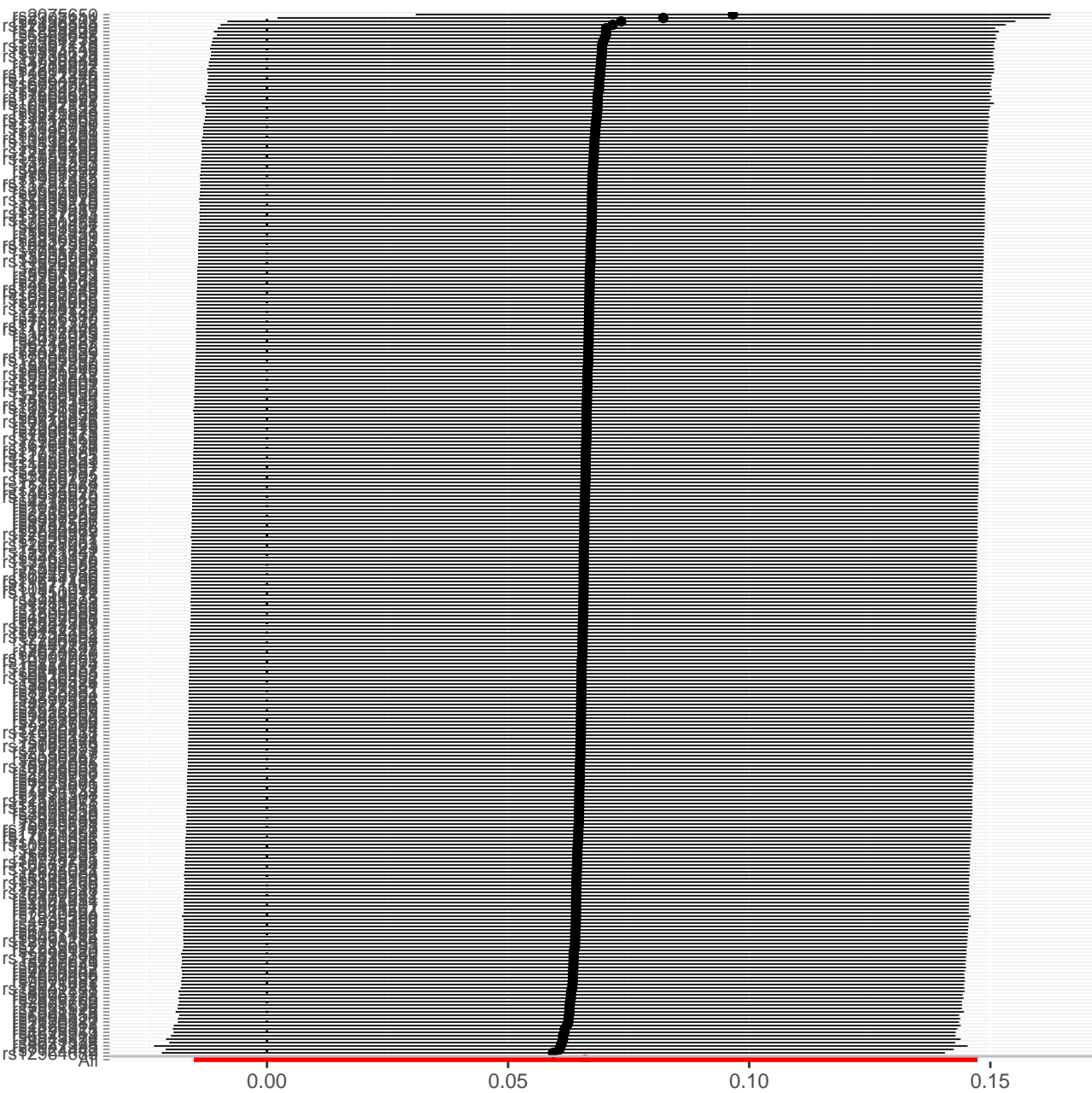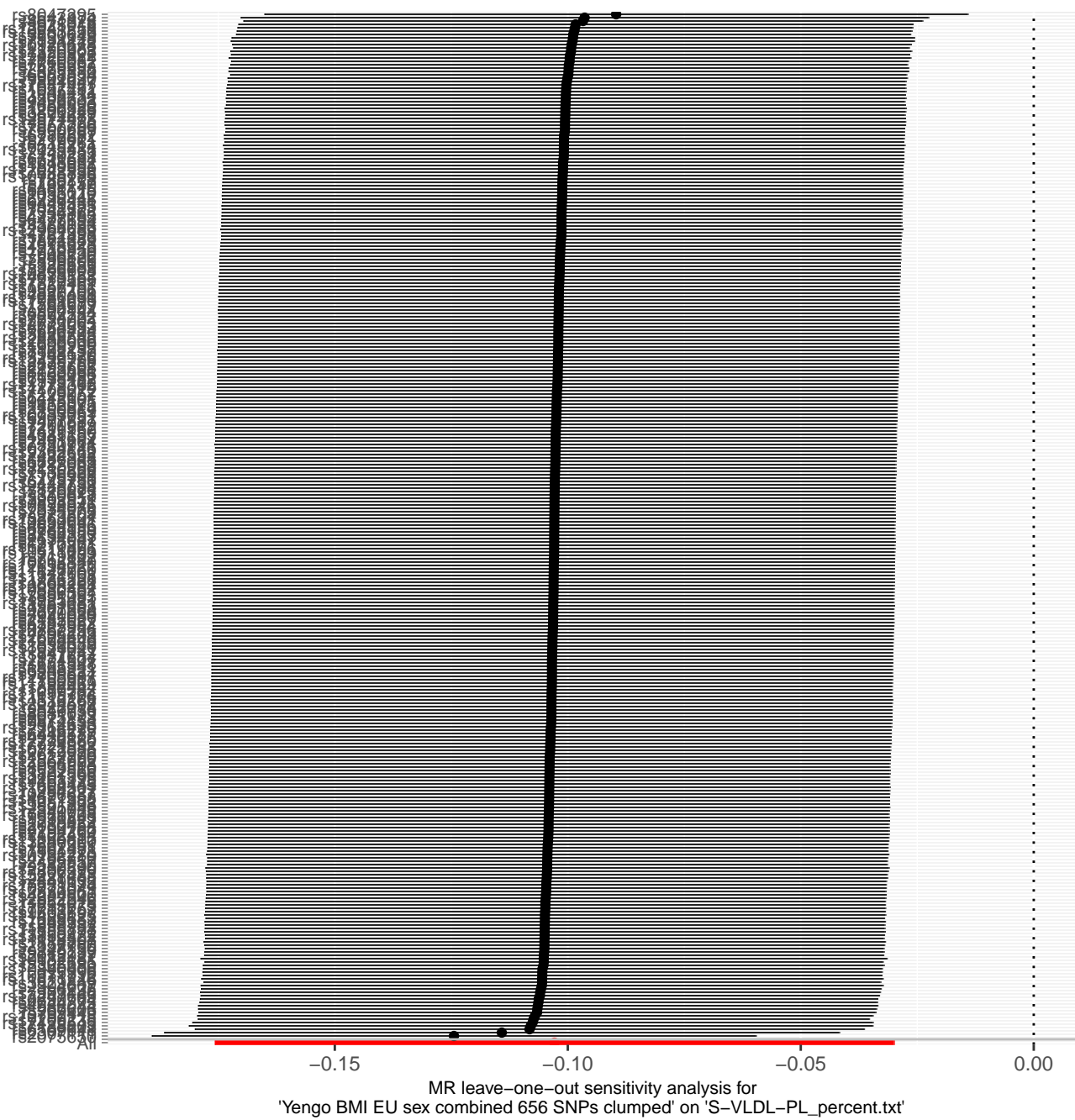'Yengo BMI EU sex combined 656 SNPs clumped' on 'VLDL−TG.txt'

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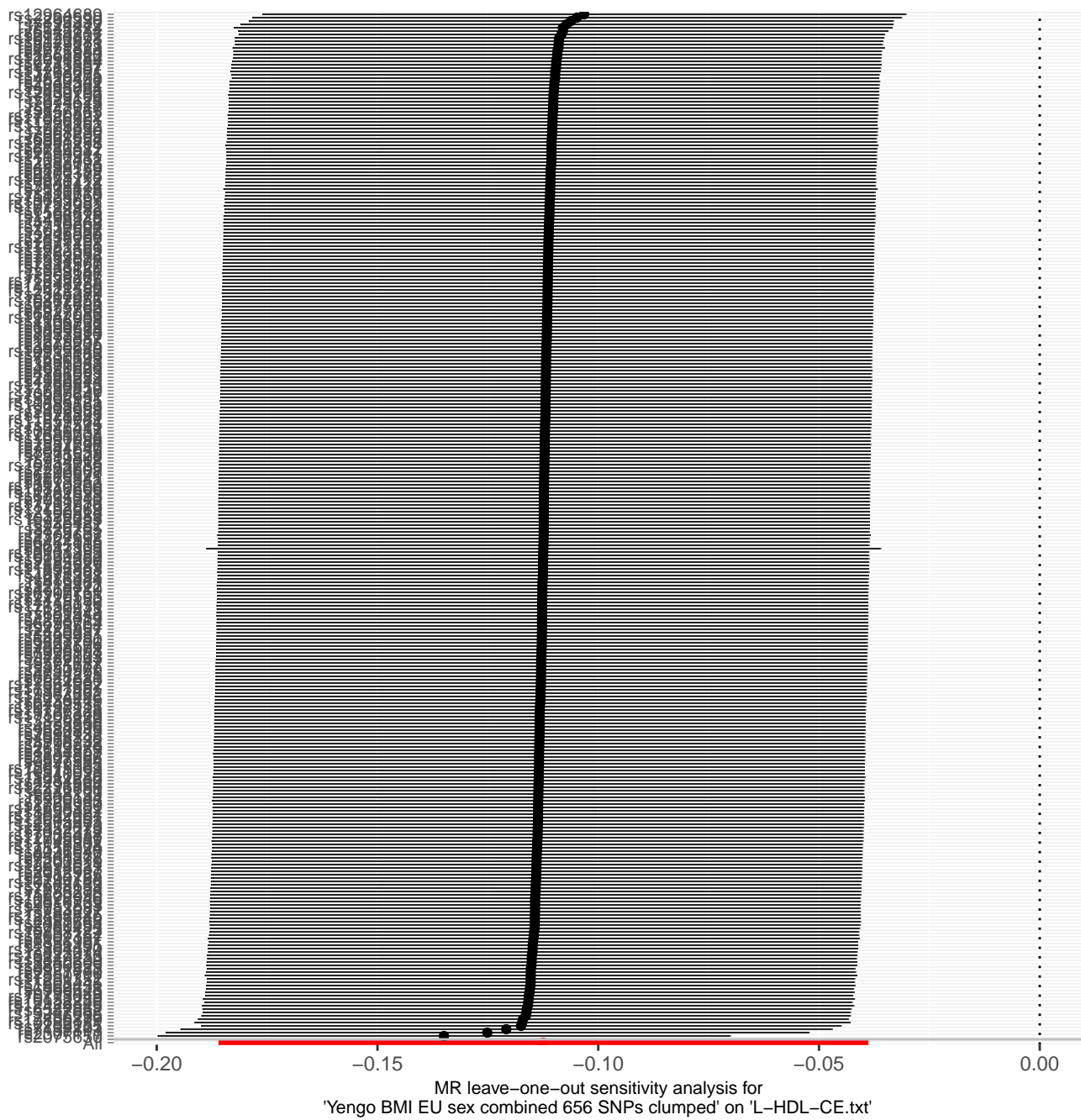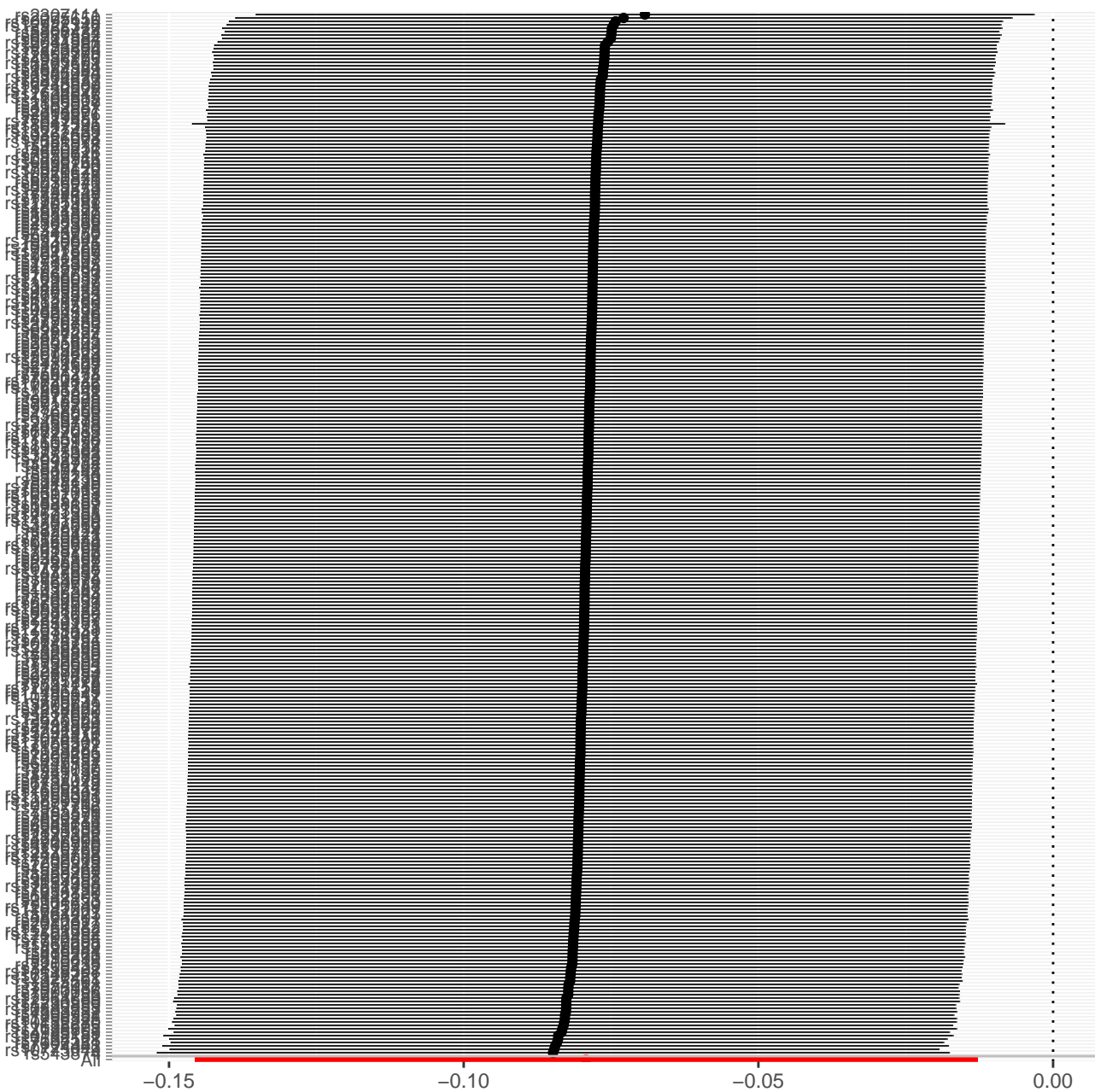'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−VLDL−FC.txt'

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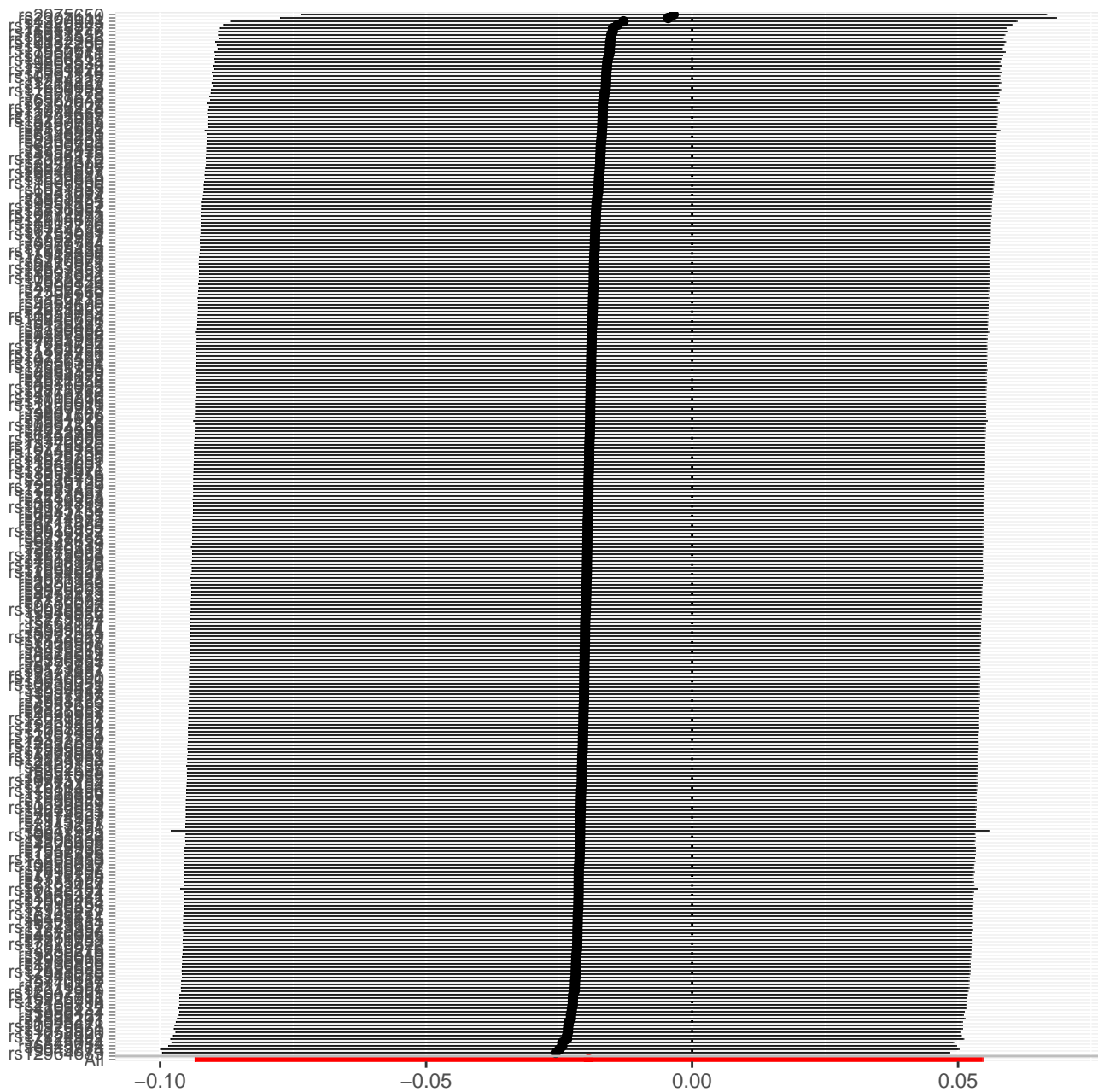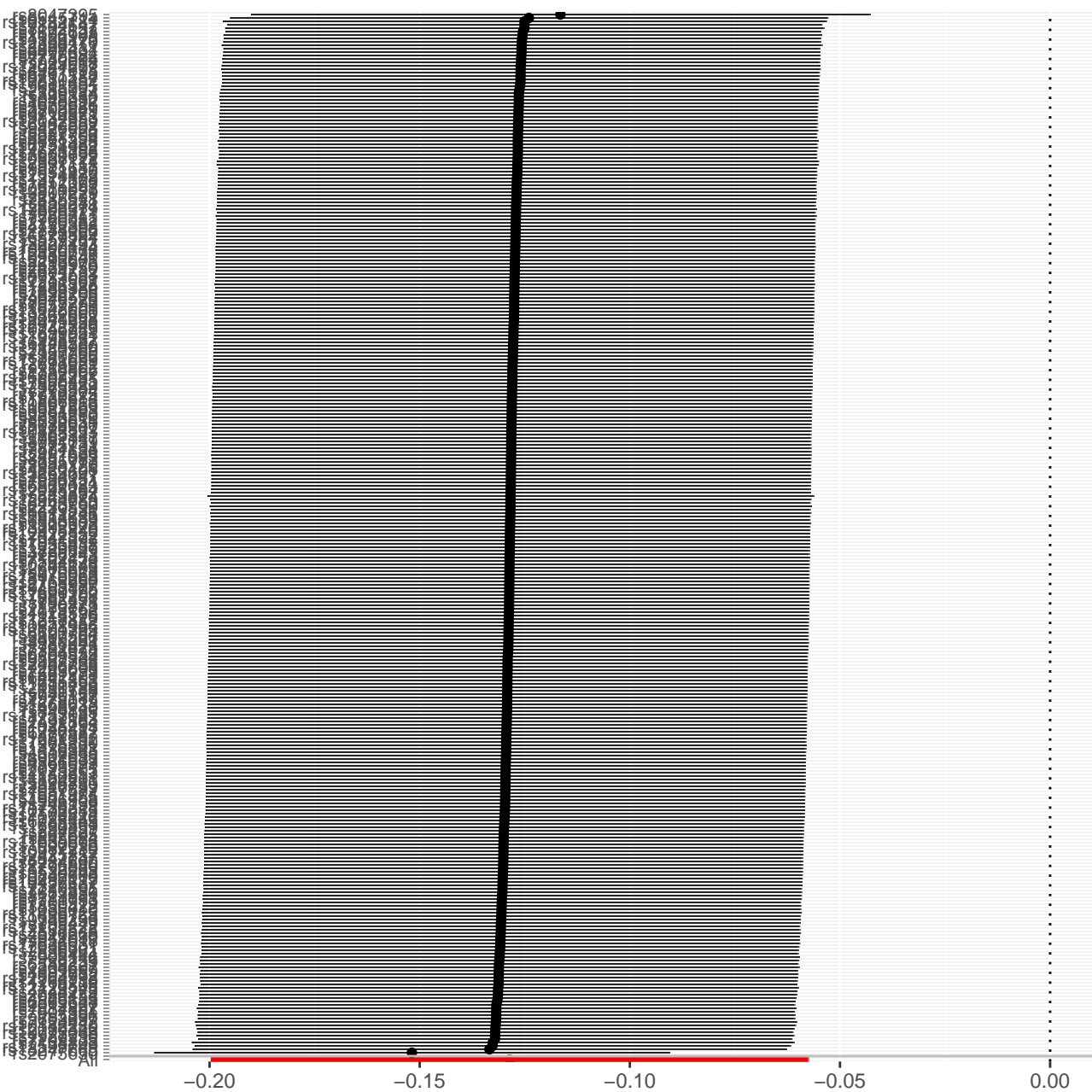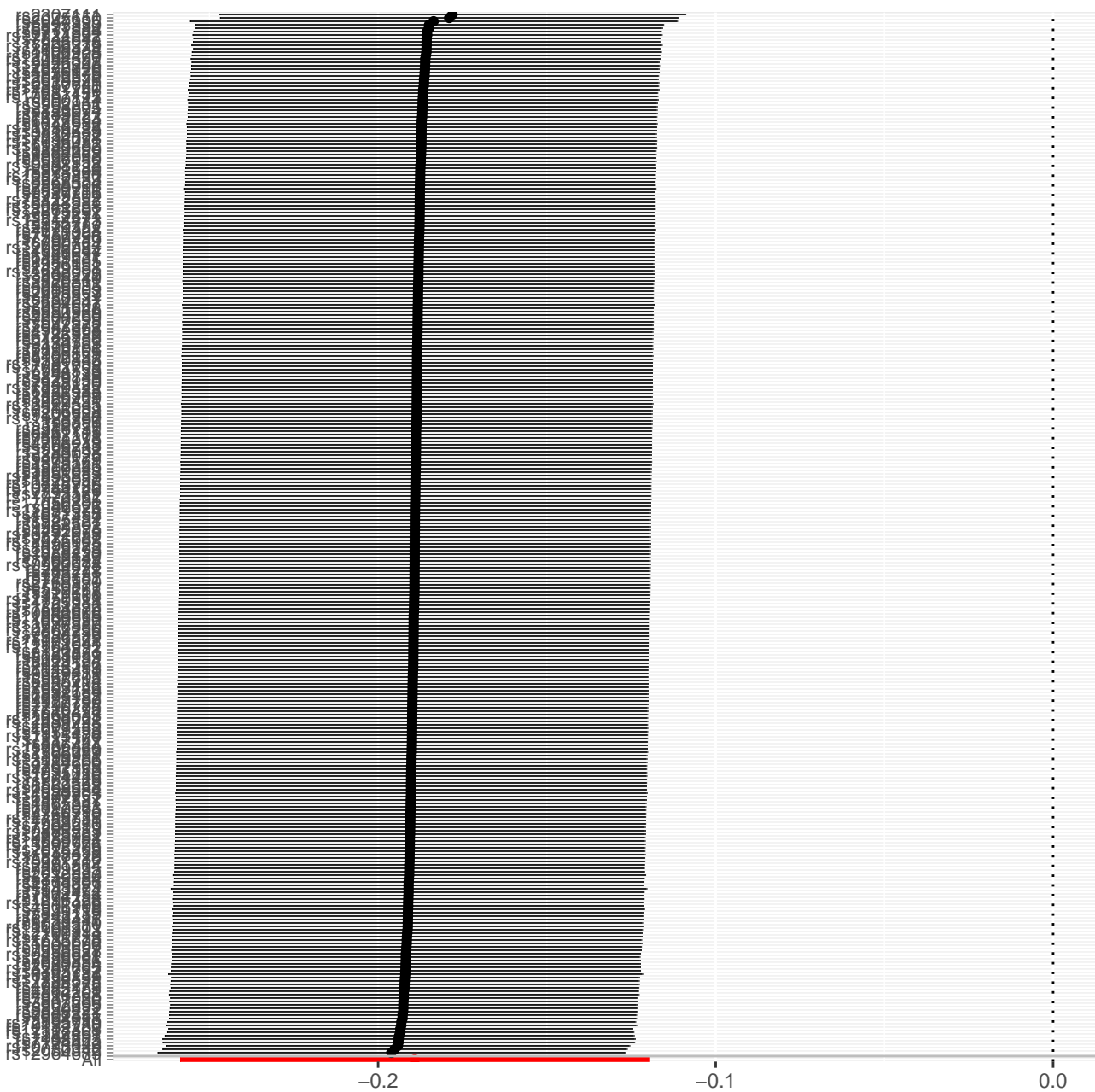'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−HDL−CE.txt'

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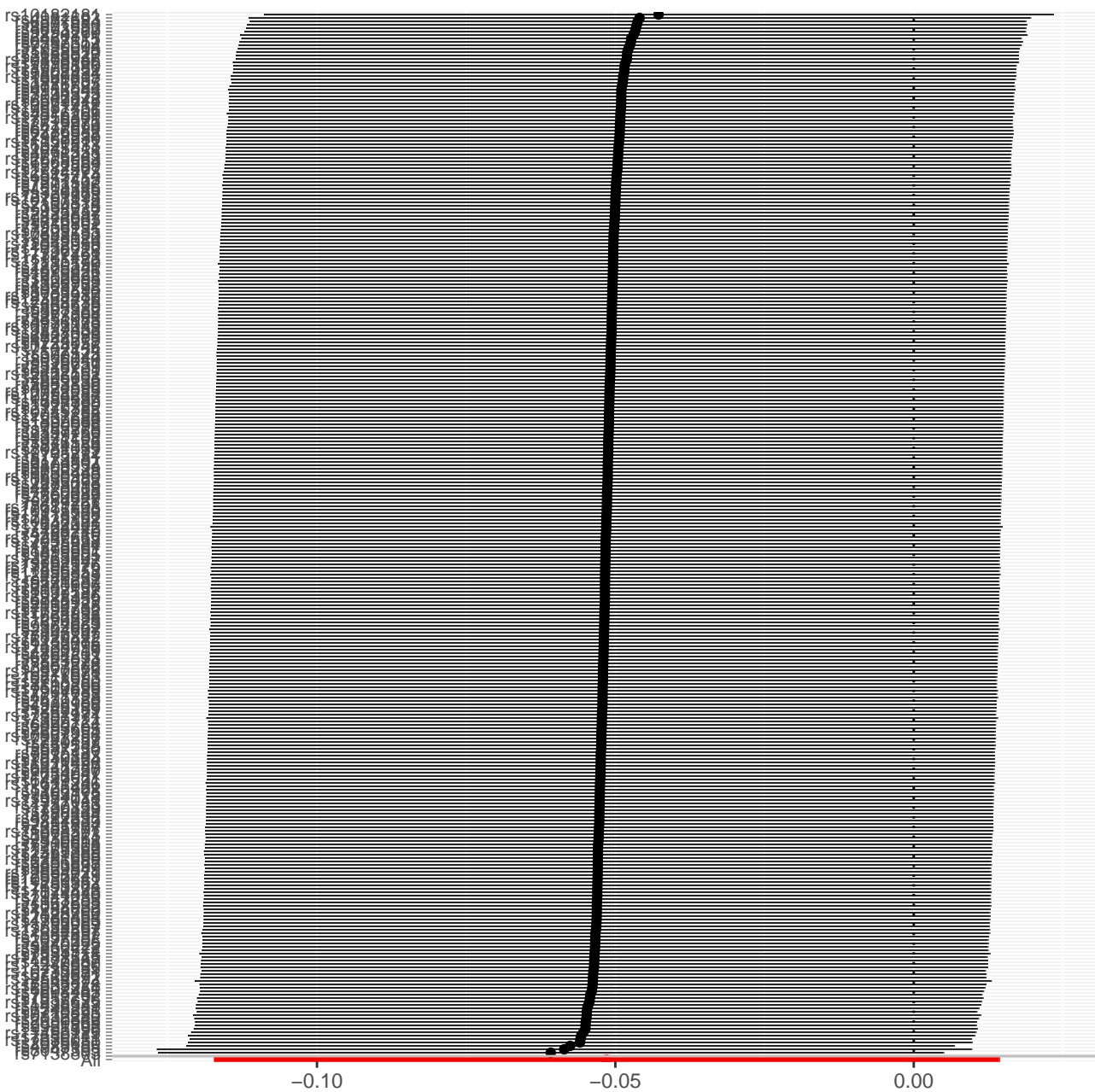'Yengo BMI EU sex combined 656 SNPs clumped' on 'XL−VLDL−PL.txt'

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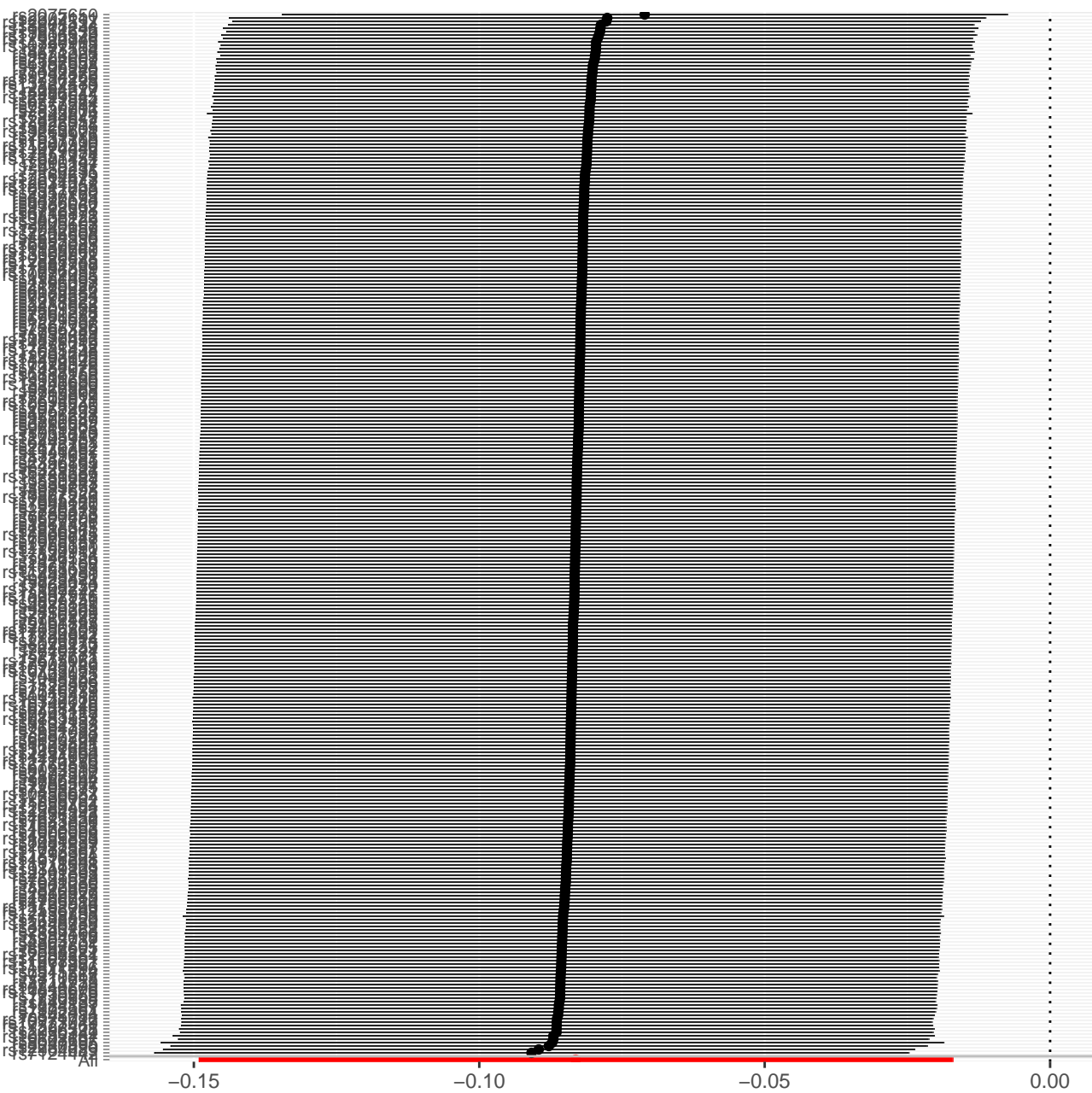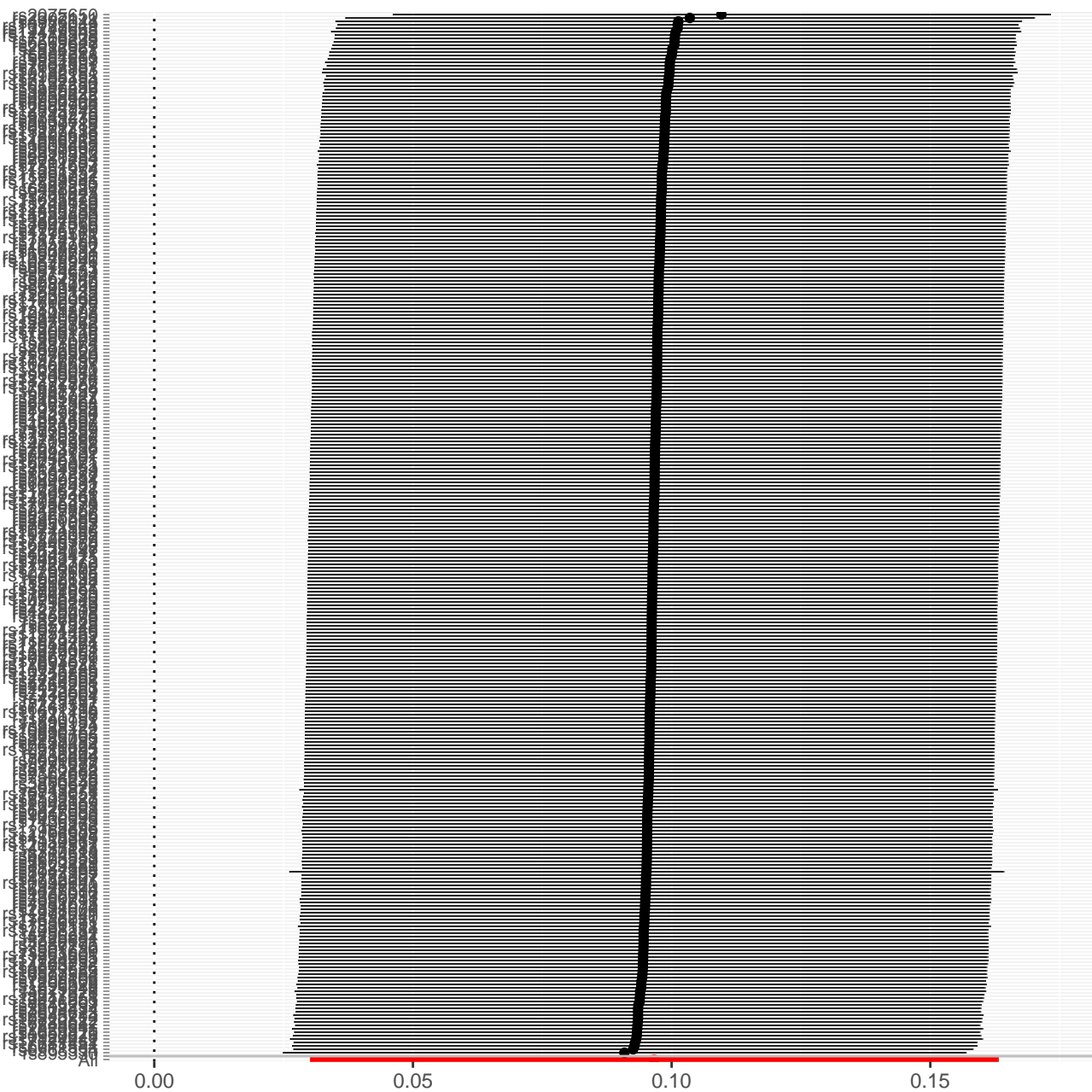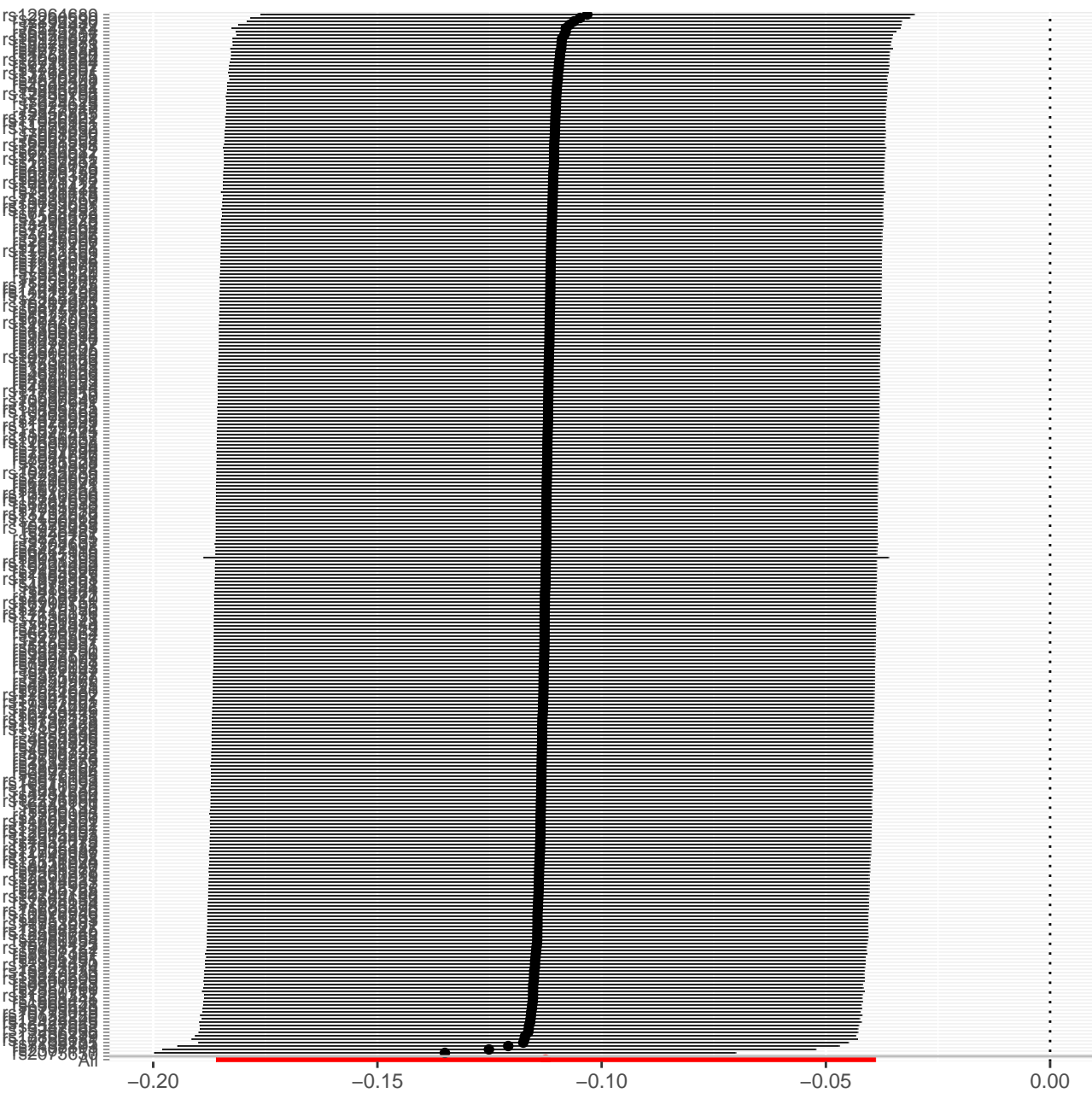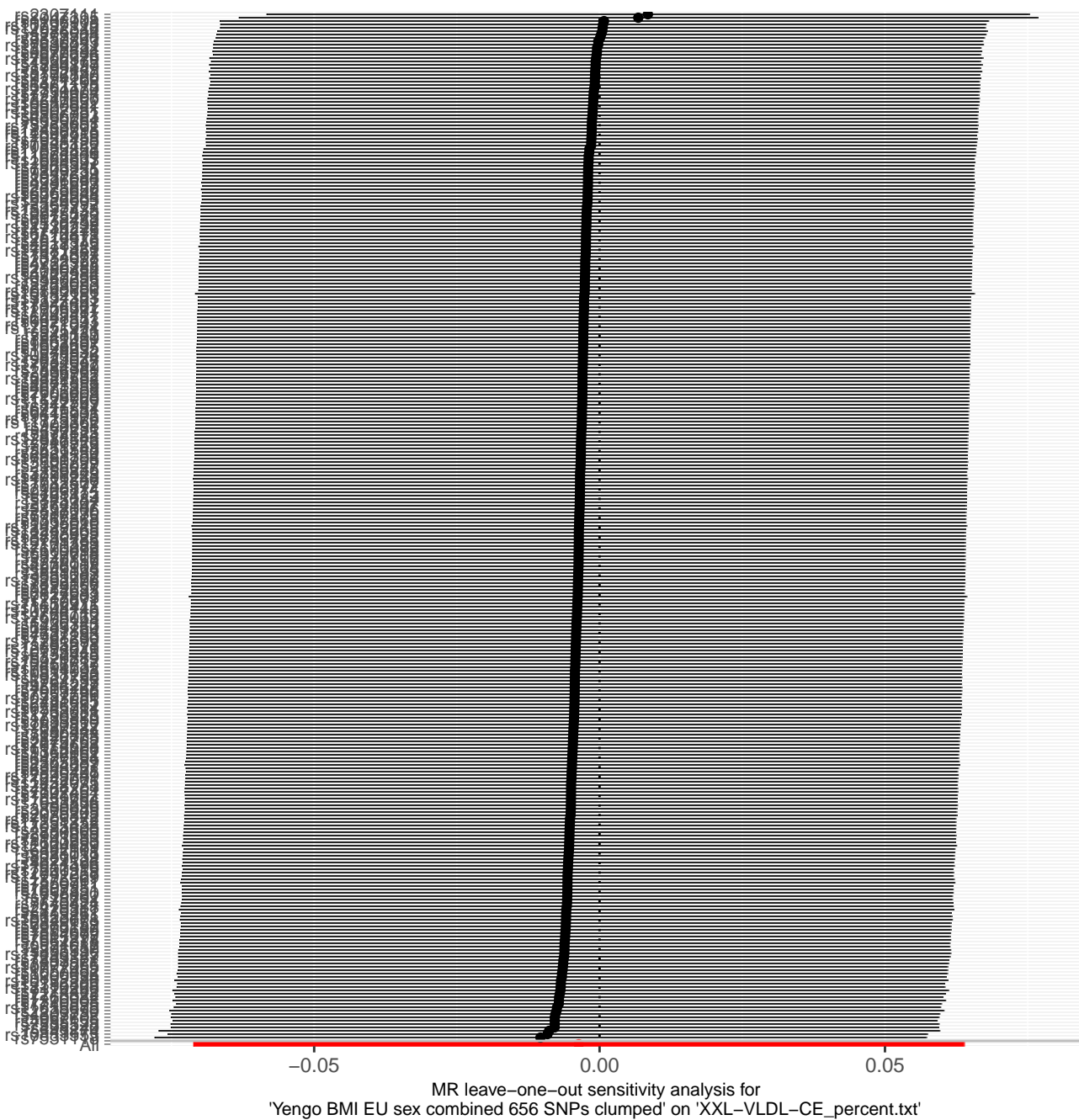'Yengo BMI EU sex combined 656 SNPs clumped' on 'IDL−FC.txt'

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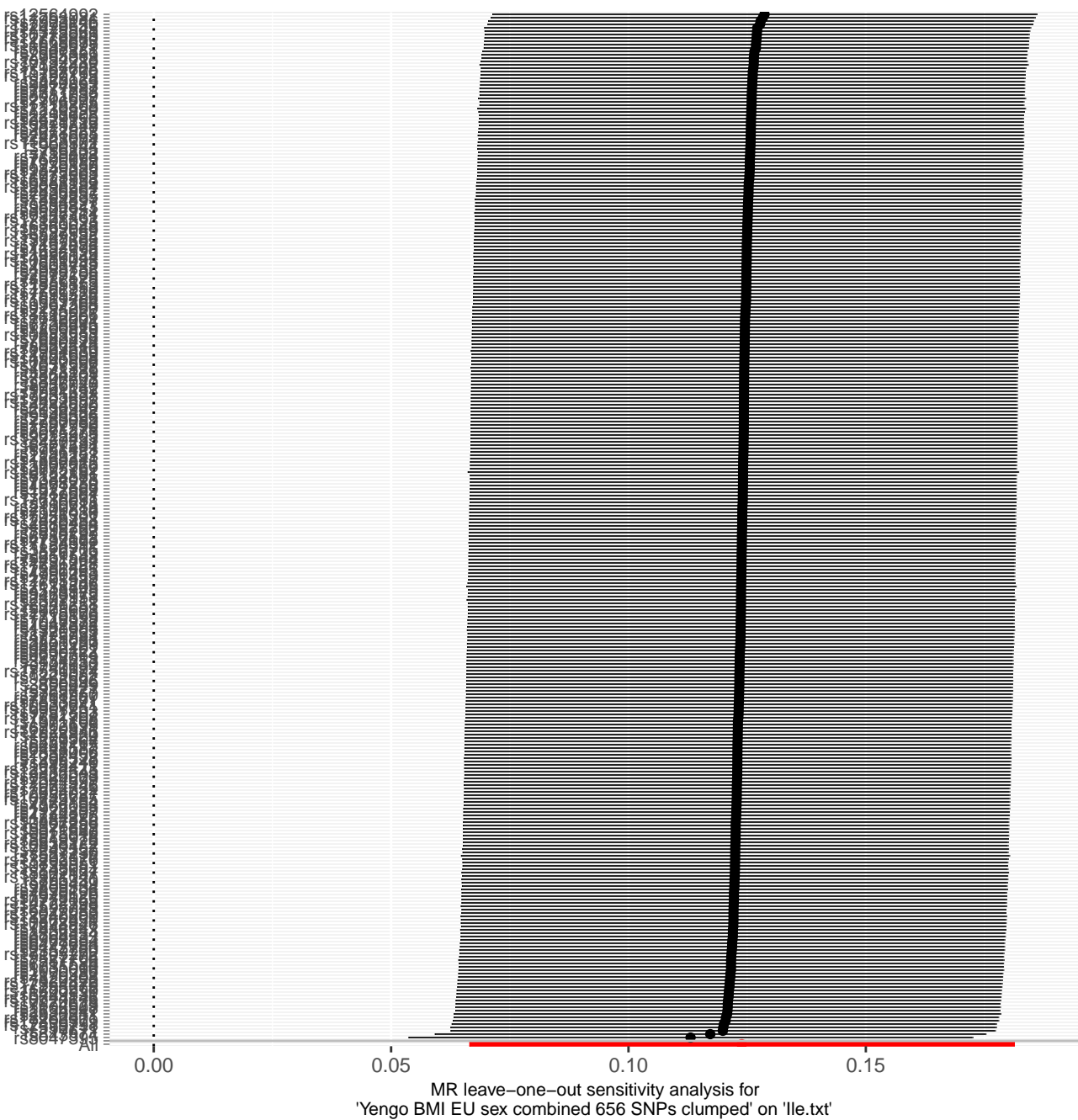'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−VLDL−PL_percent.txt'

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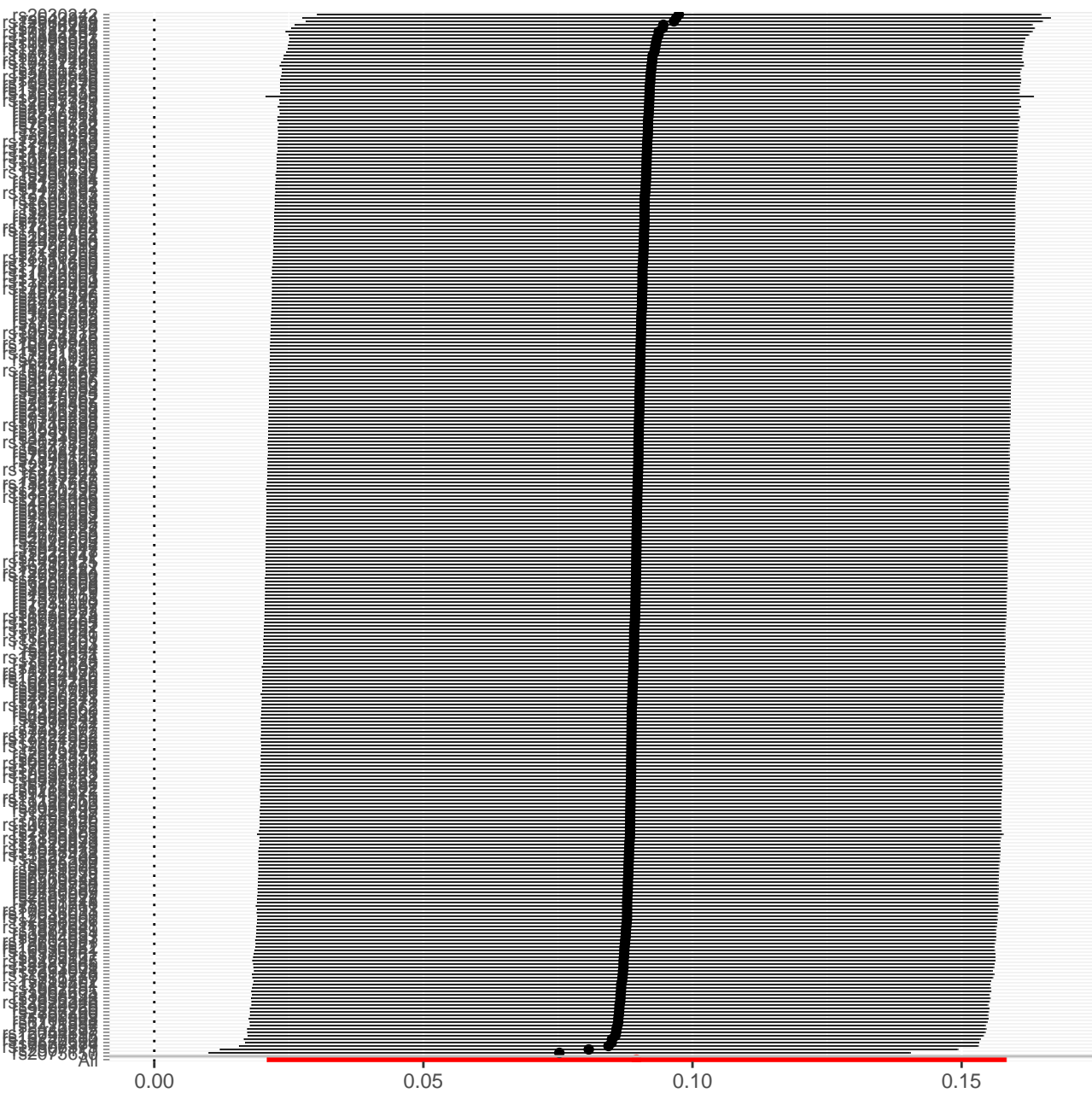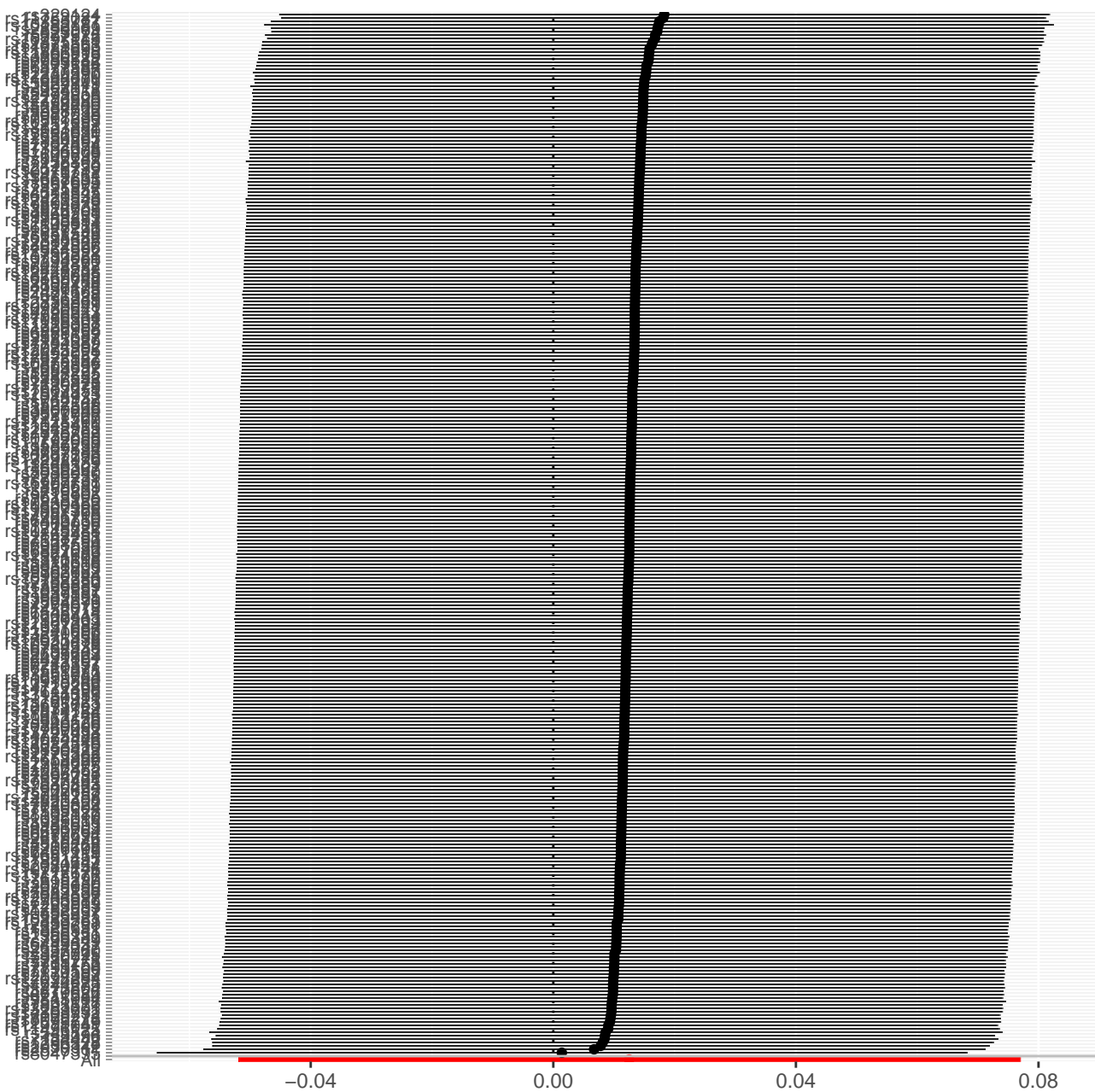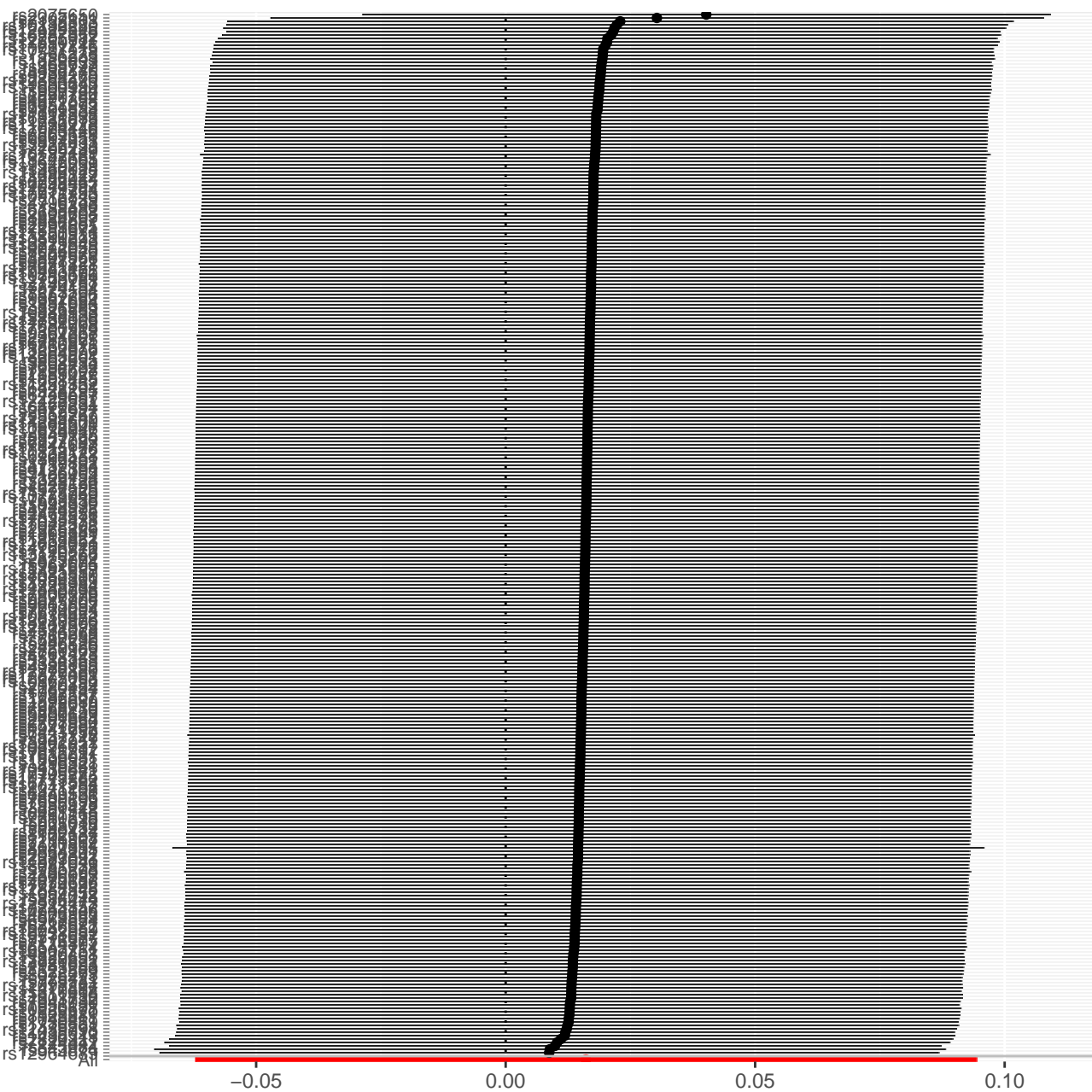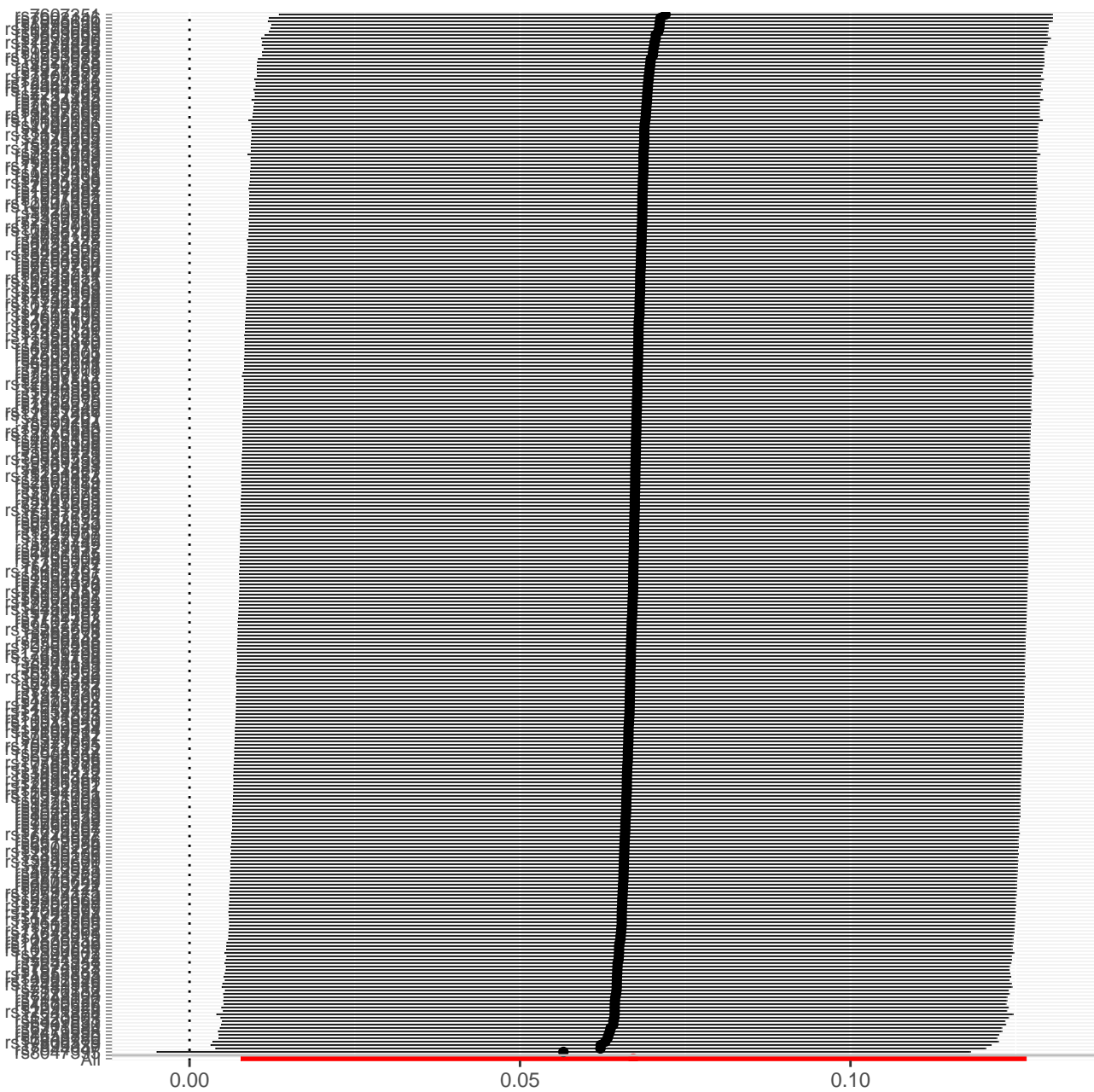'Yengo BMI EU sex combined 656 SNPs clumped' on 'Ile.txt'

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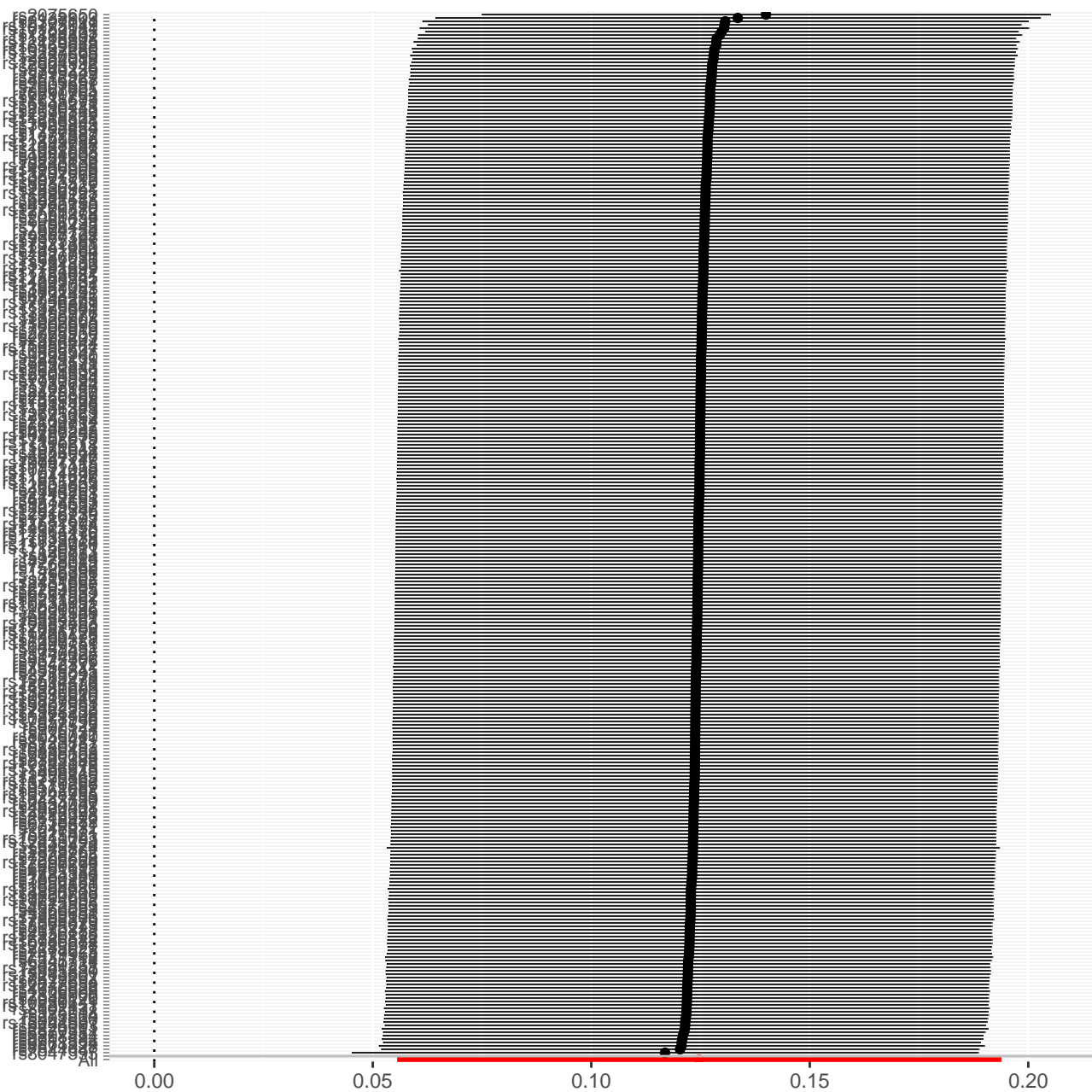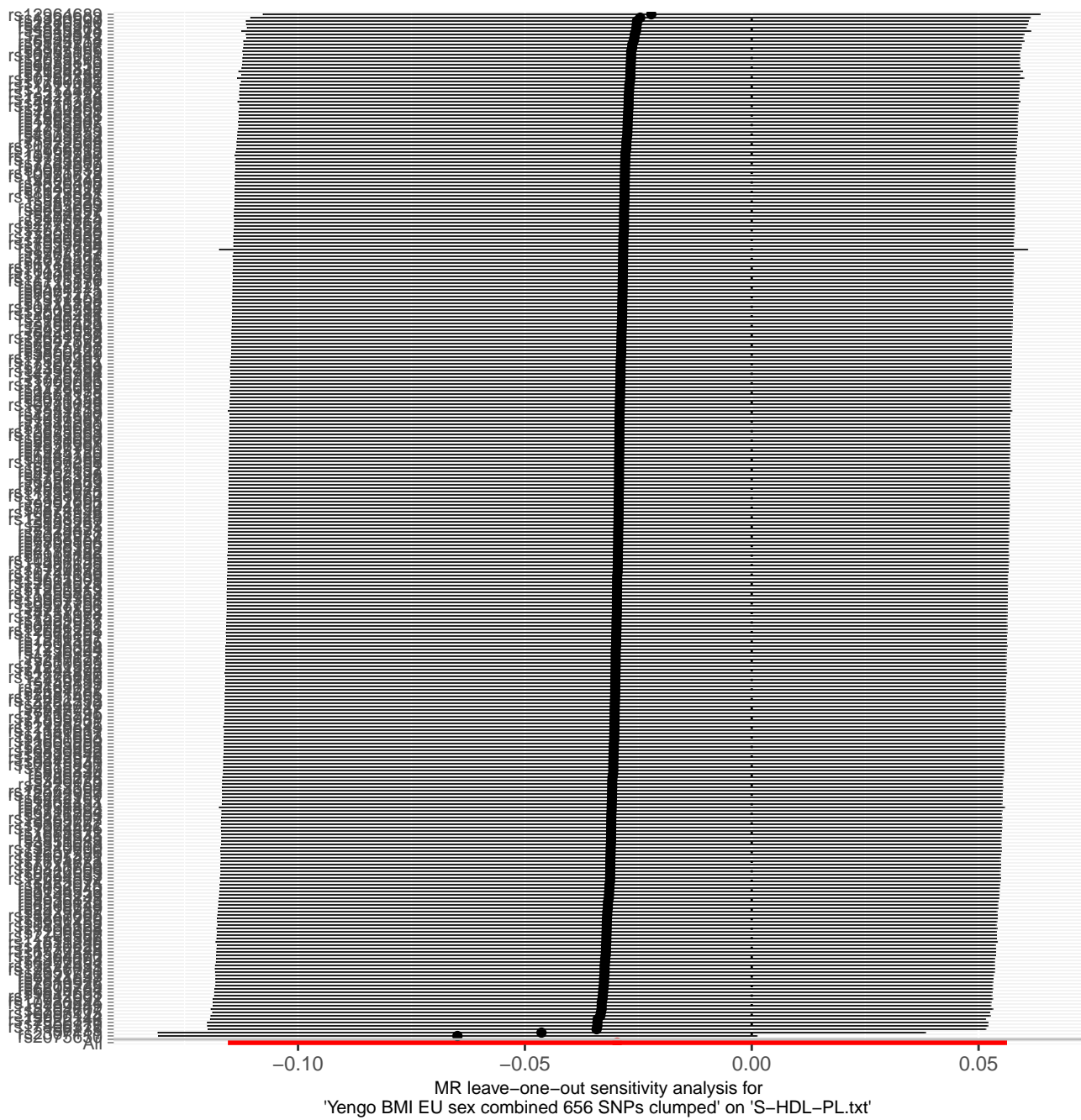'Yengo BMI EU sex combined 656 SNPs clumped' on 'Ala.txt'

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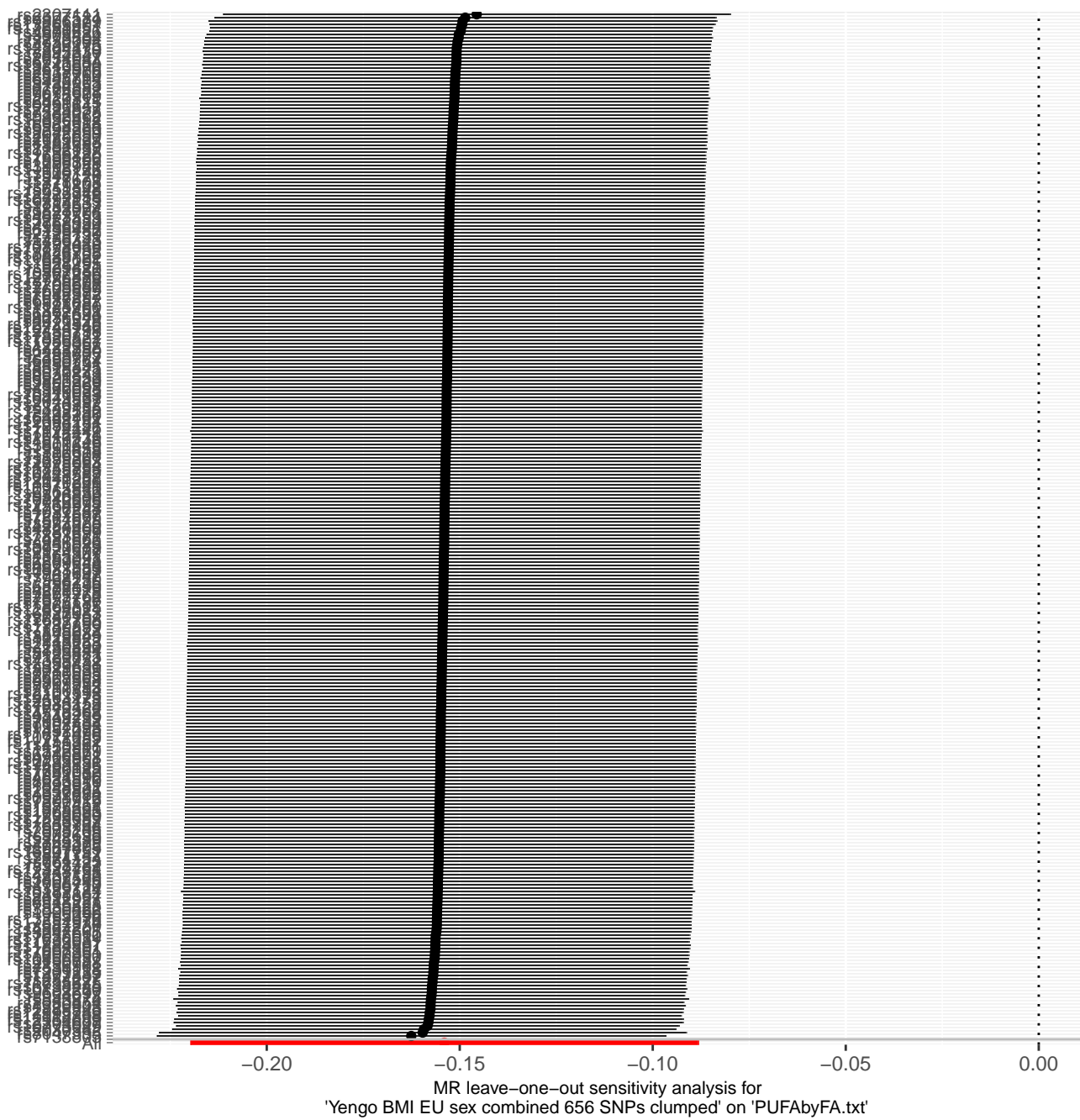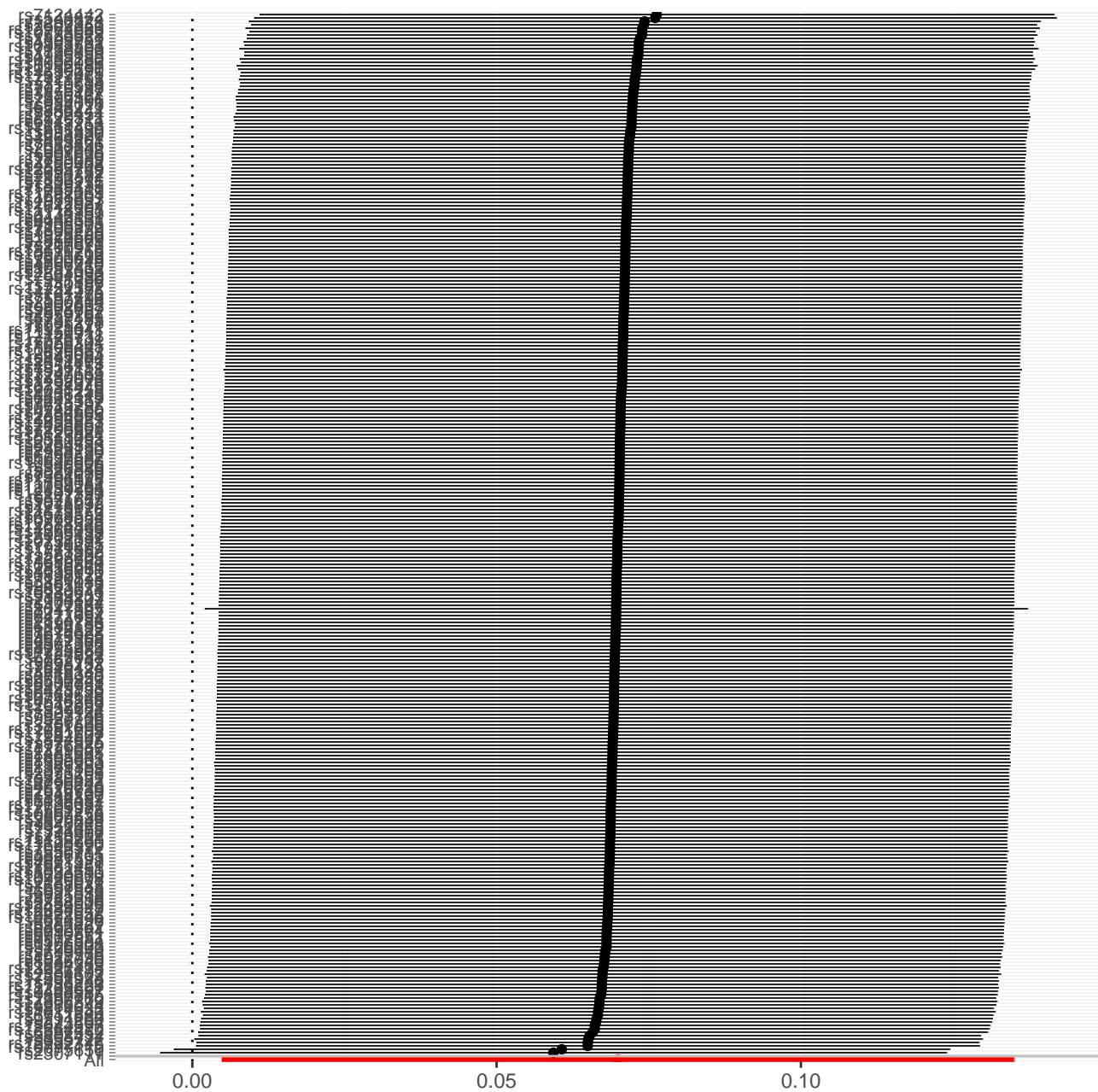'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−VLDL−PL_percent.txt'

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MR leave−one−out sensitivity analysis for
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MR leave−out sensitivity analysis for
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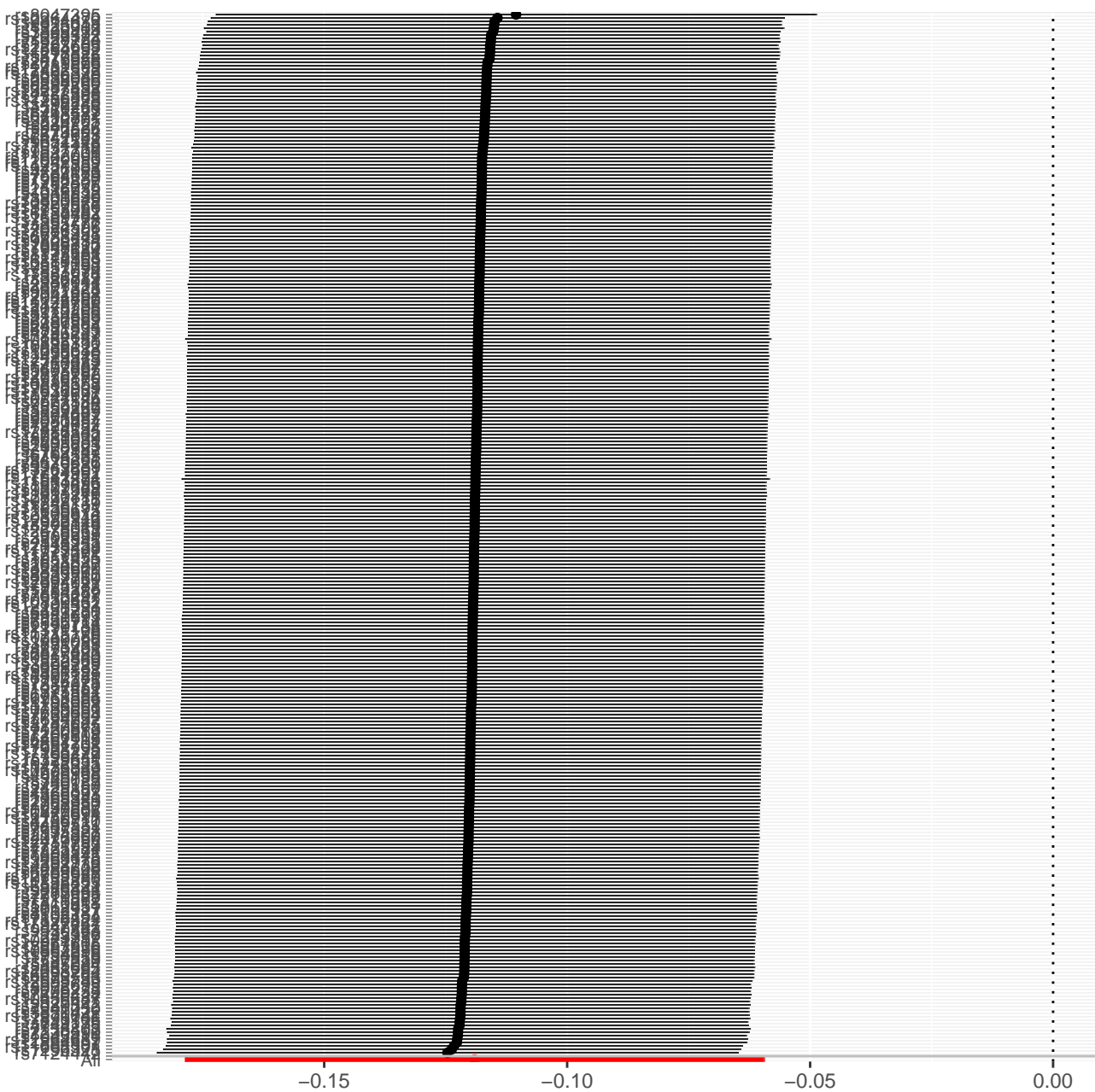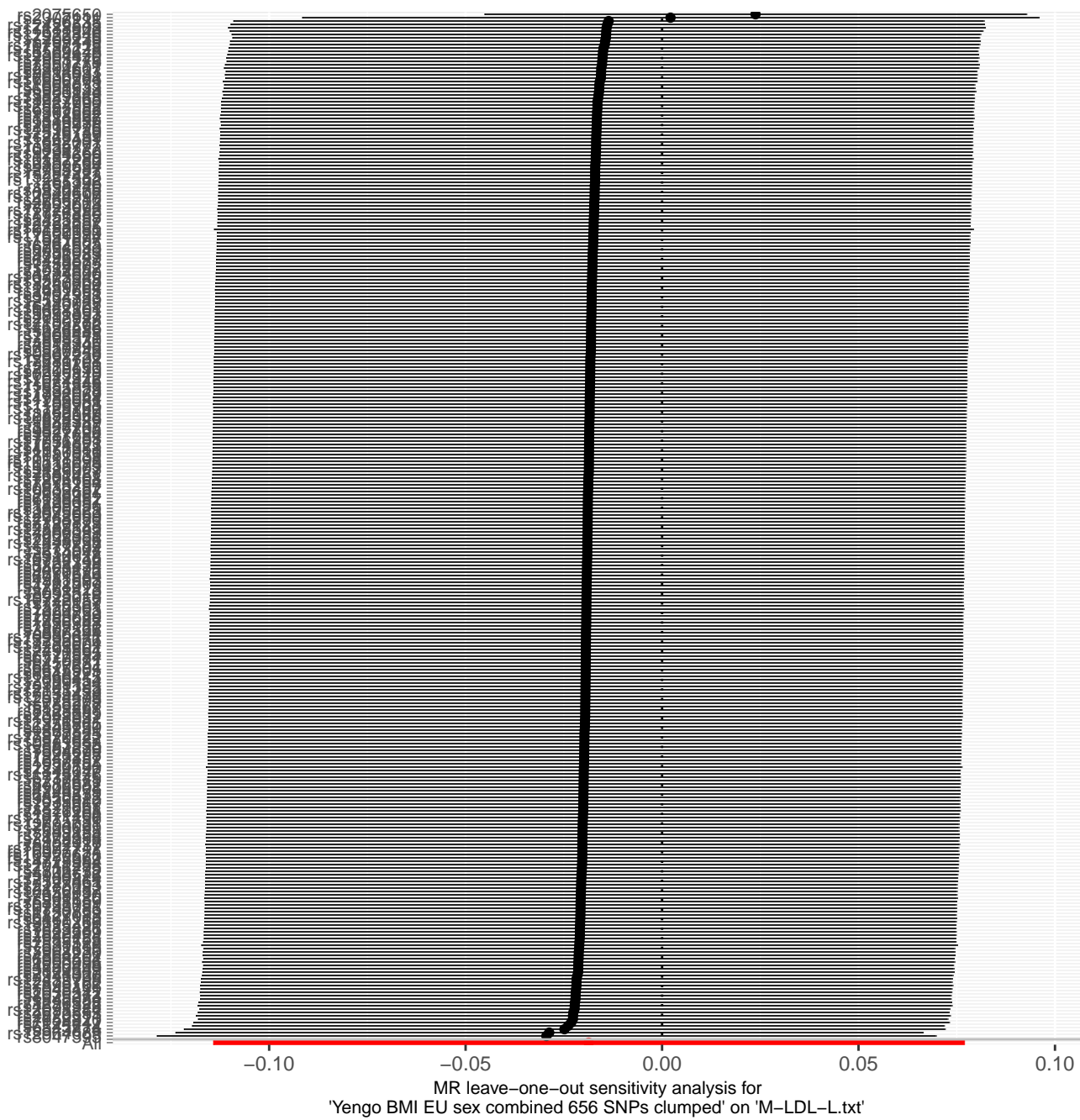'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−VLDL−TG.txt'

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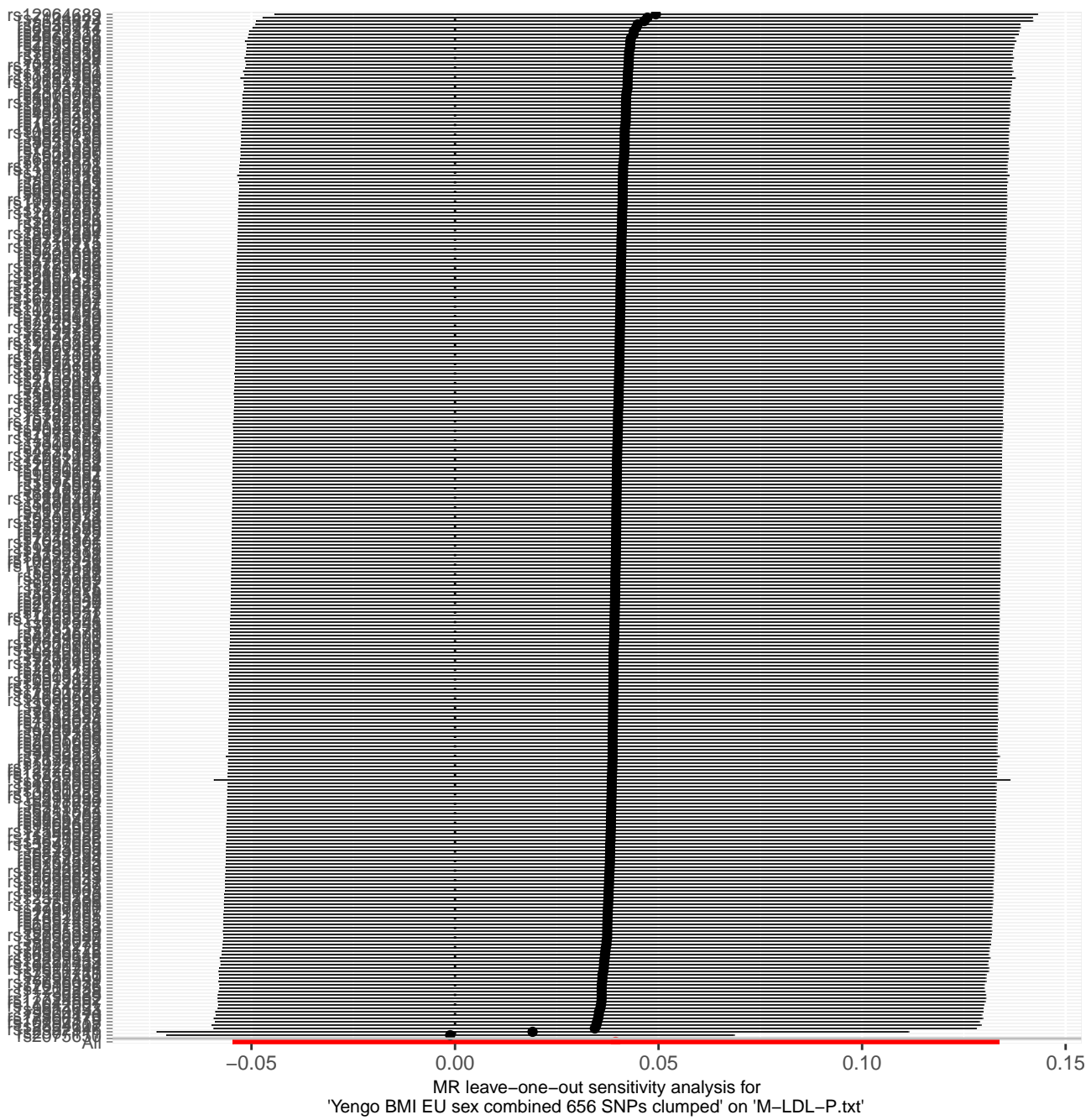'Yengo BMI EU sex combined 656 SNPs clumped' on 'S−VLDL−FC_percent.txt'

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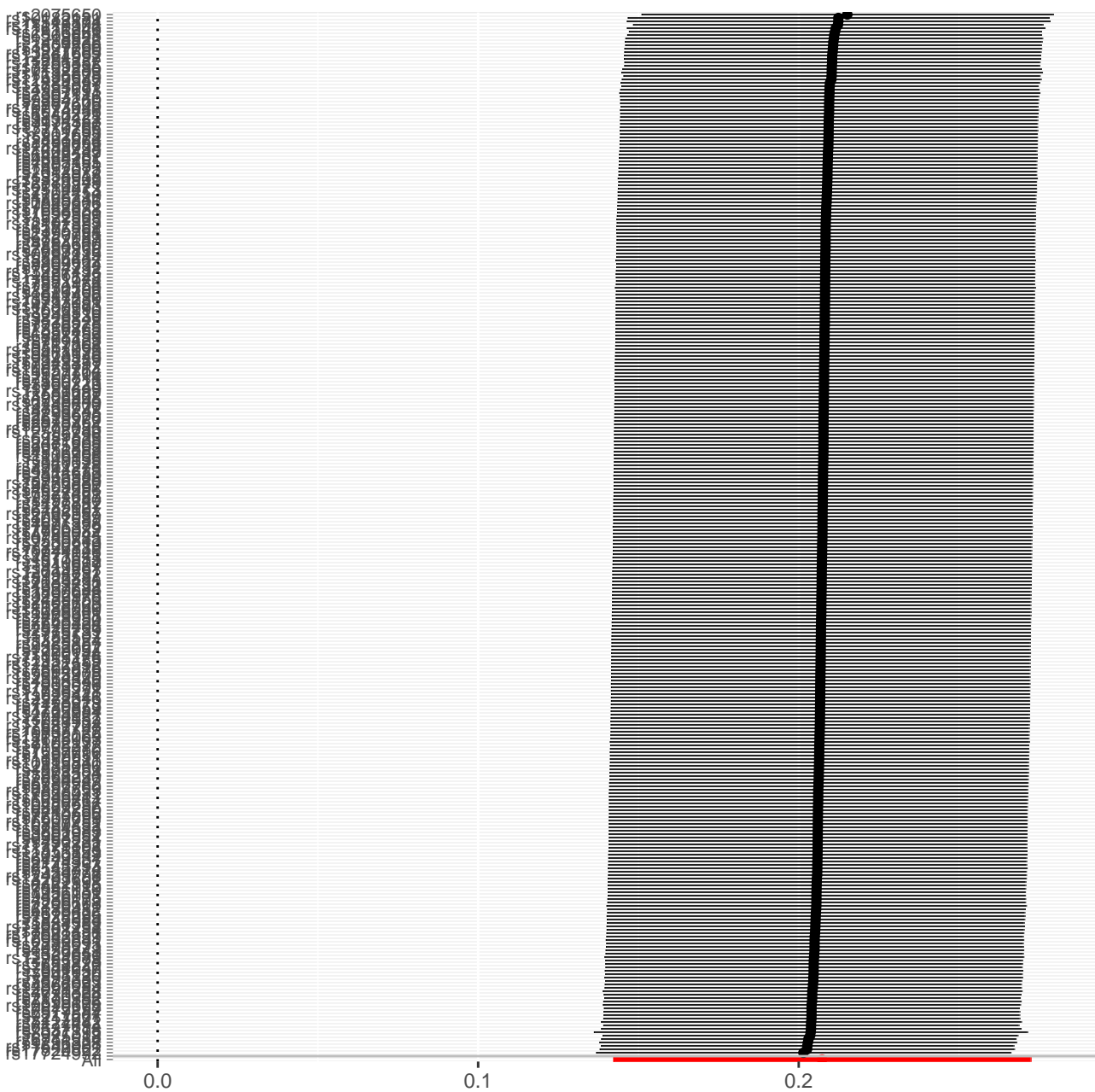'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−LDL−L.txt'

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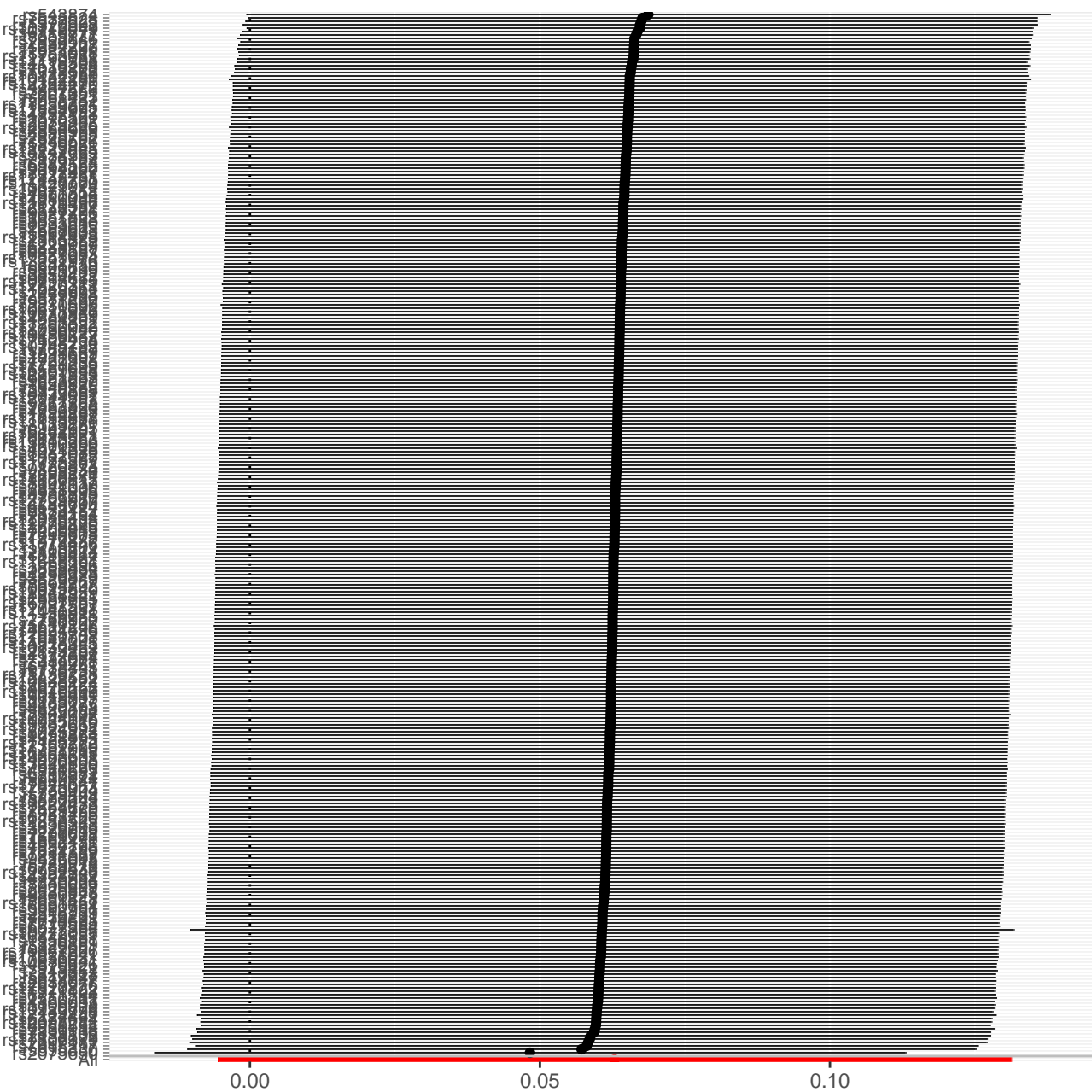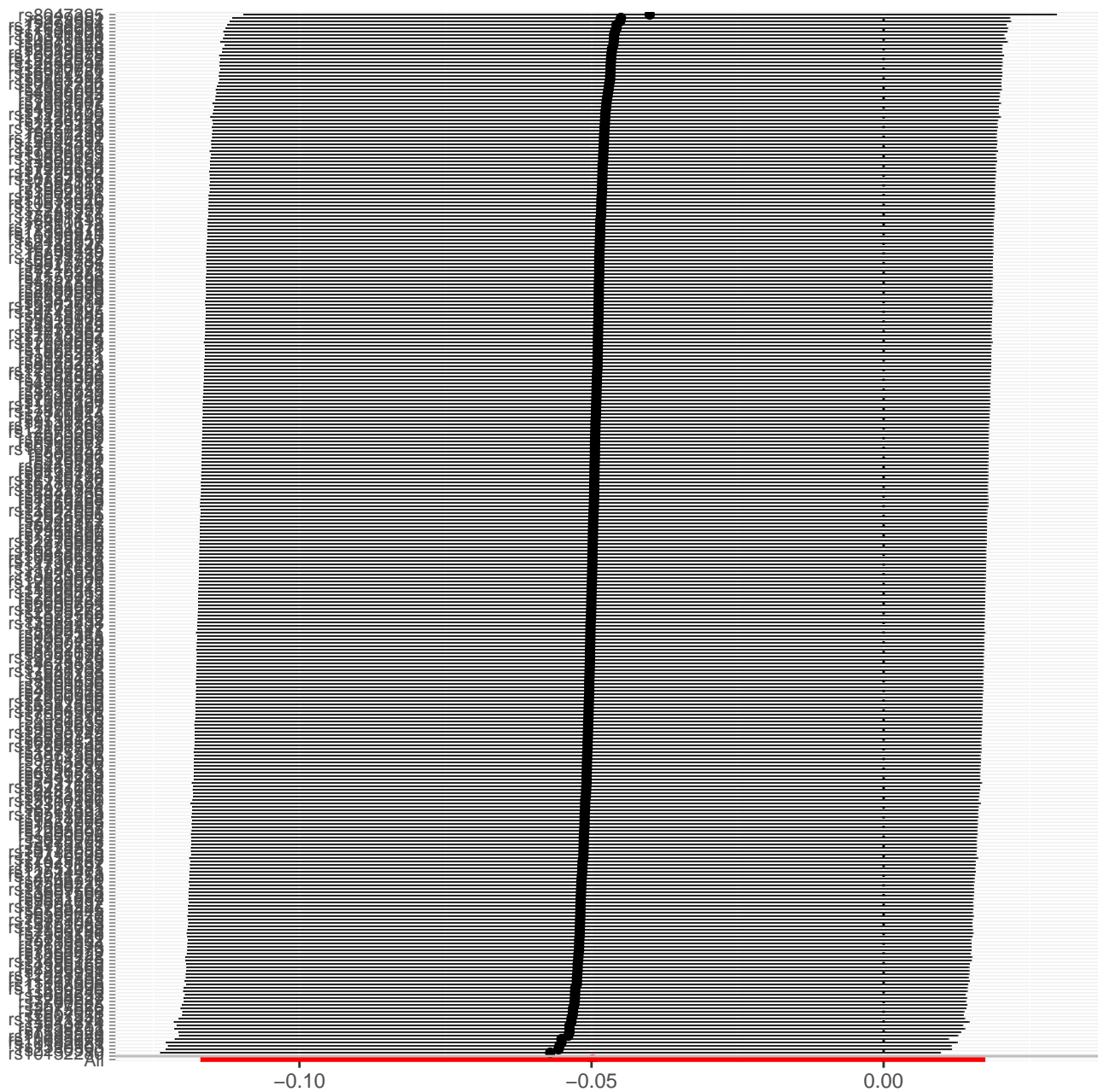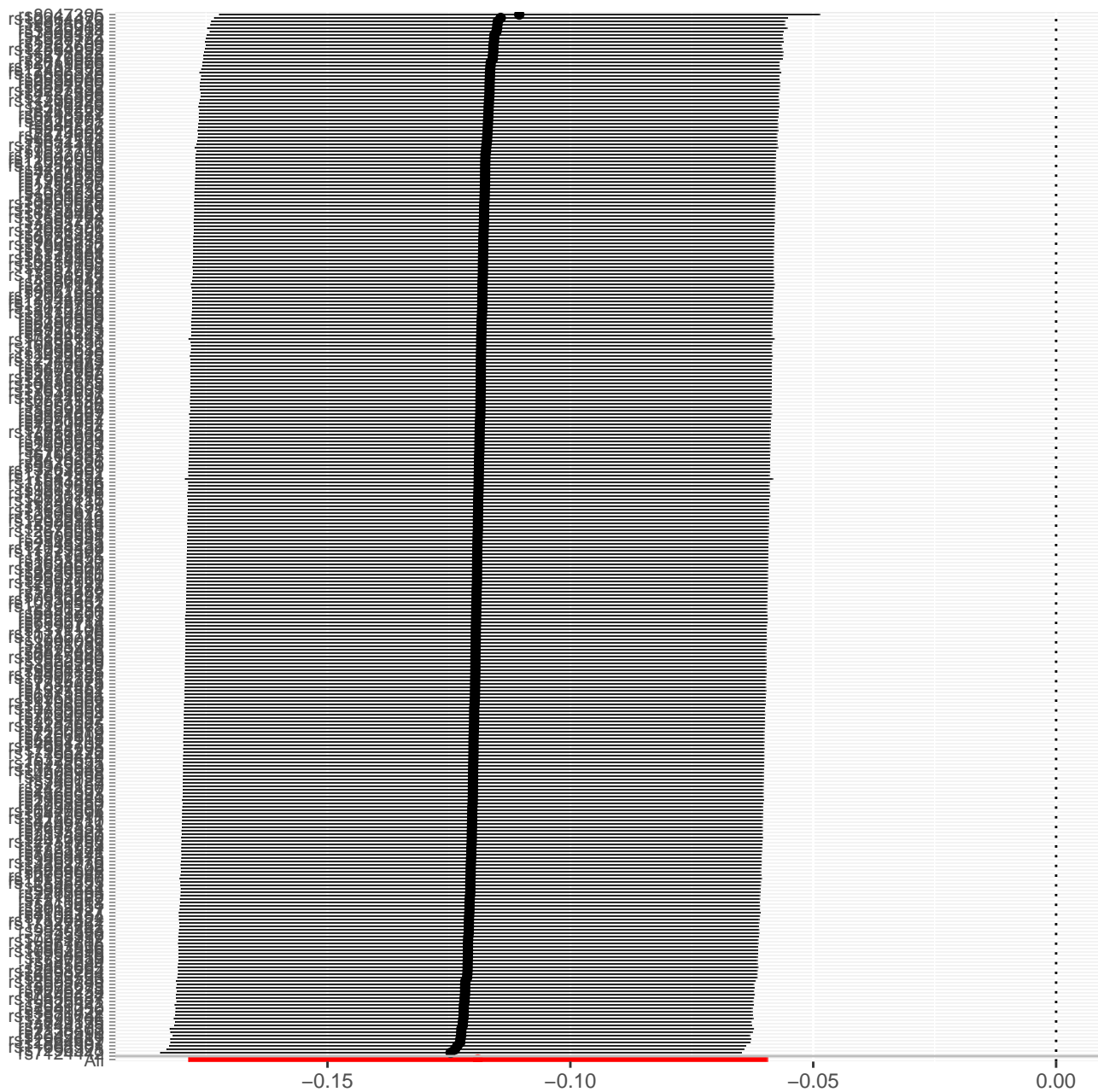'Yengo BMI EU sex combined 656 SNPs clumped' on 'GlycA.txt'

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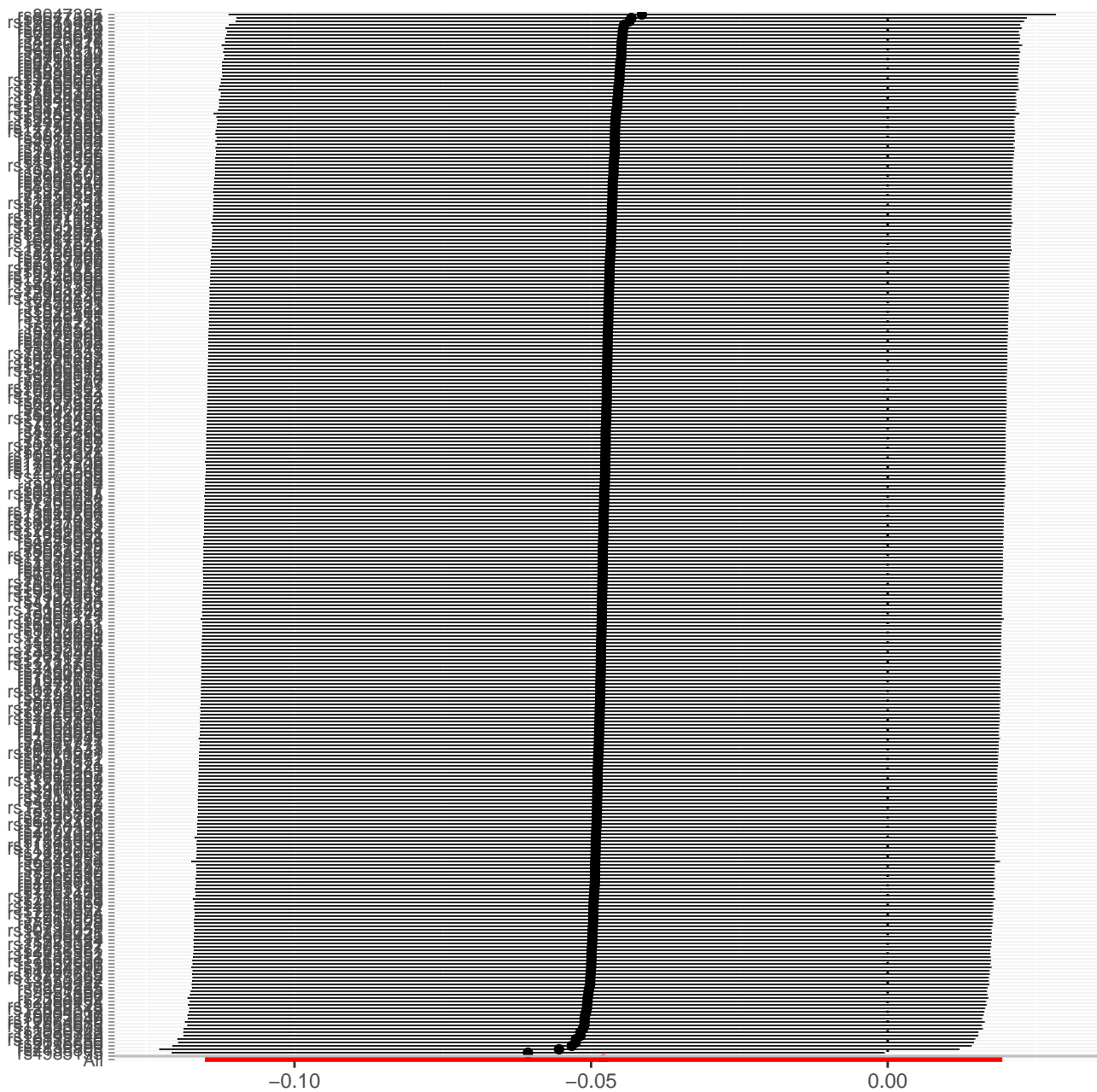'Yengo BMI EU sex combined 656 SNPs clumped' on 'XL−VLDL−C.txt'

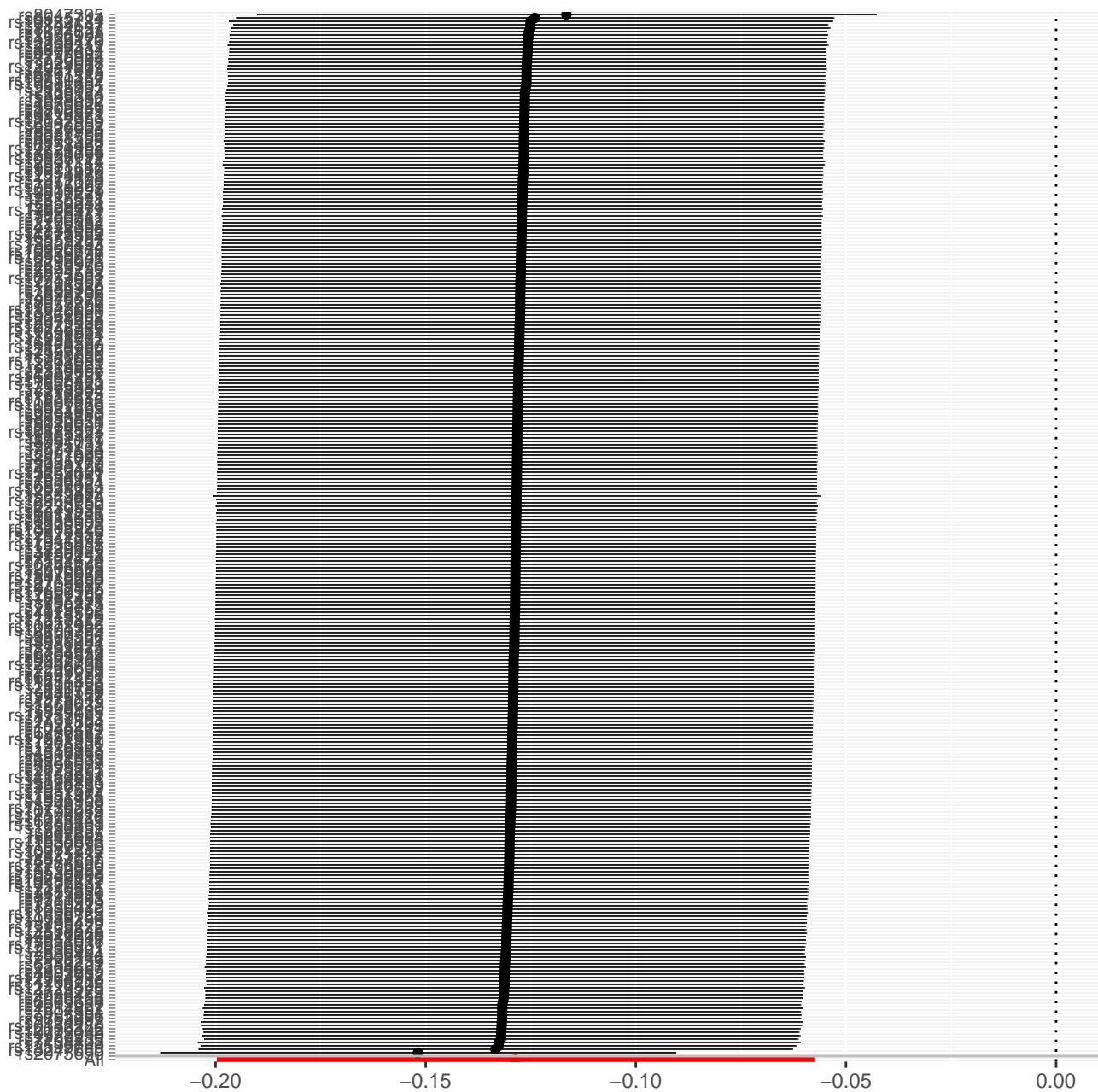MR leave−one−out sensitivity analysis for
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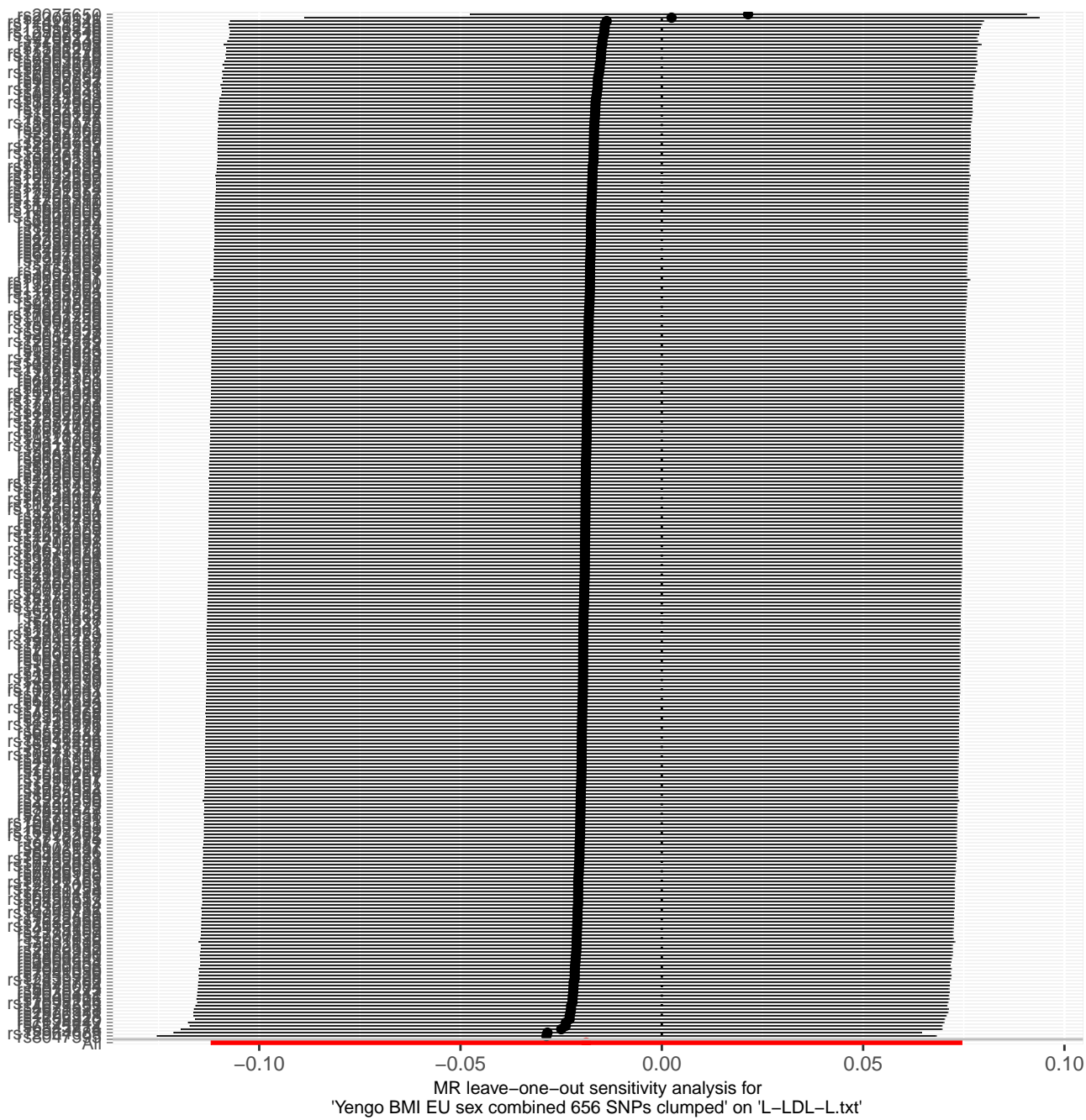'Yengo BMI EU sex combined 656 SNPs clumped' on 'XL−HDL−PL.txt'

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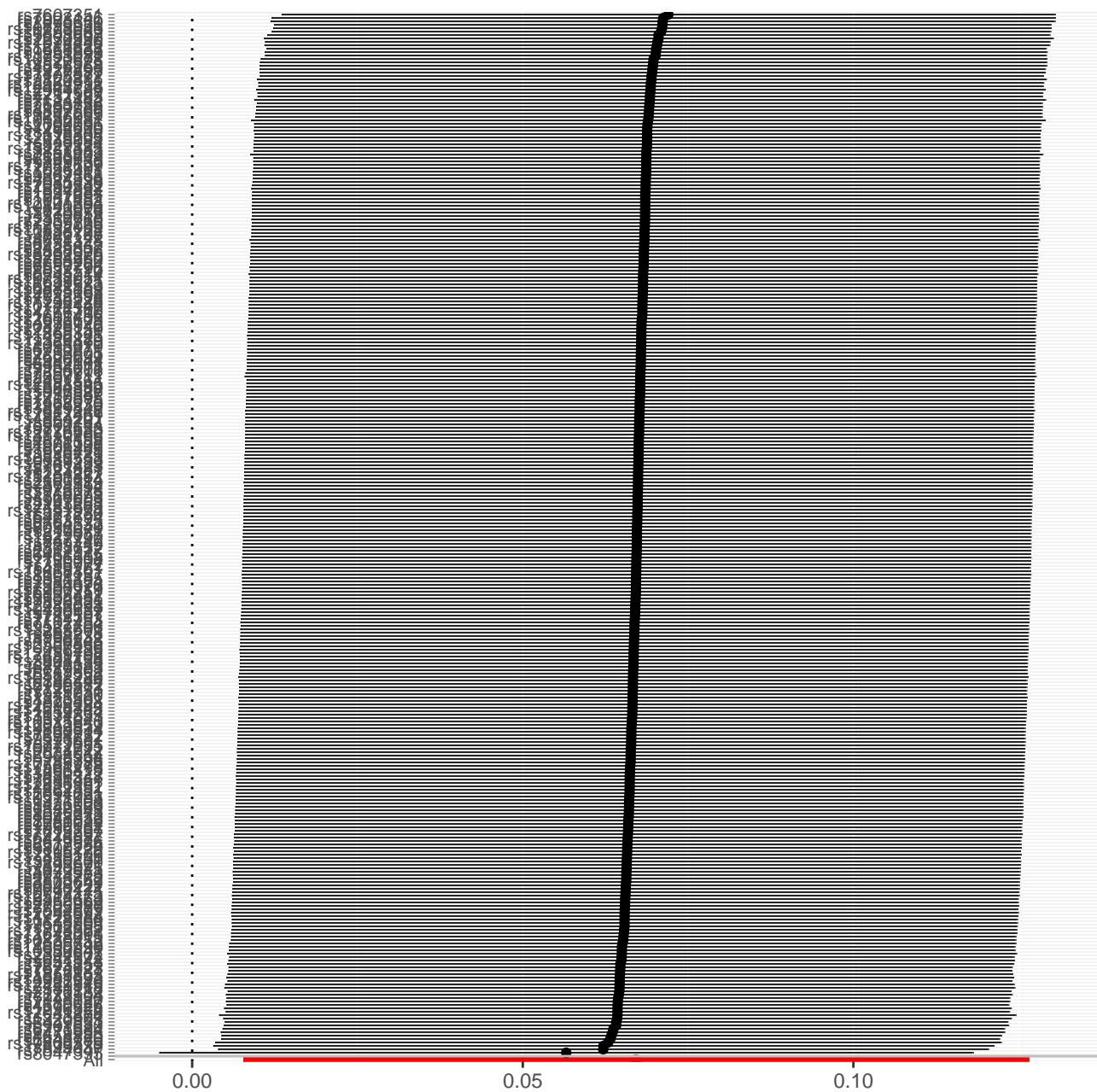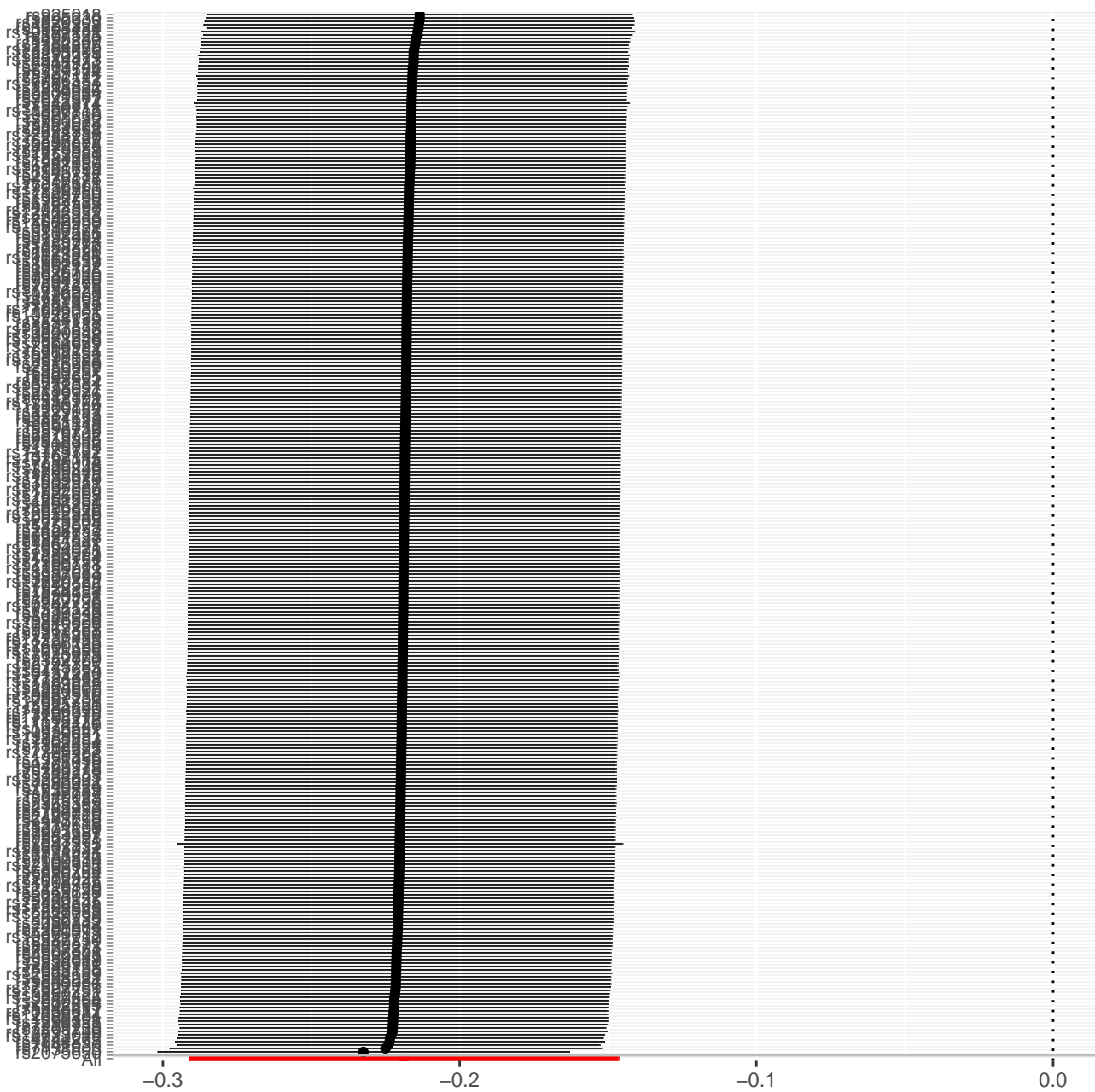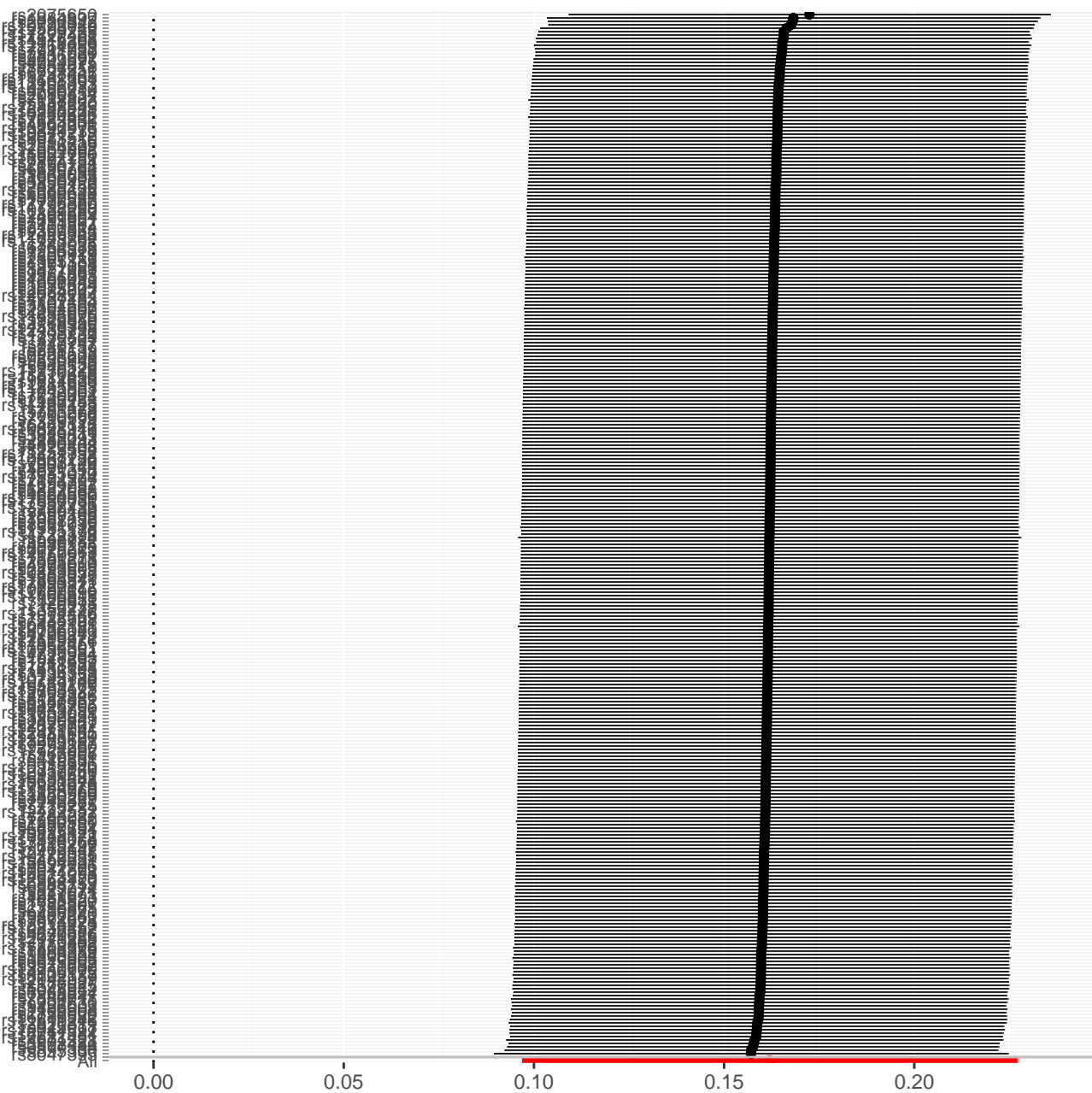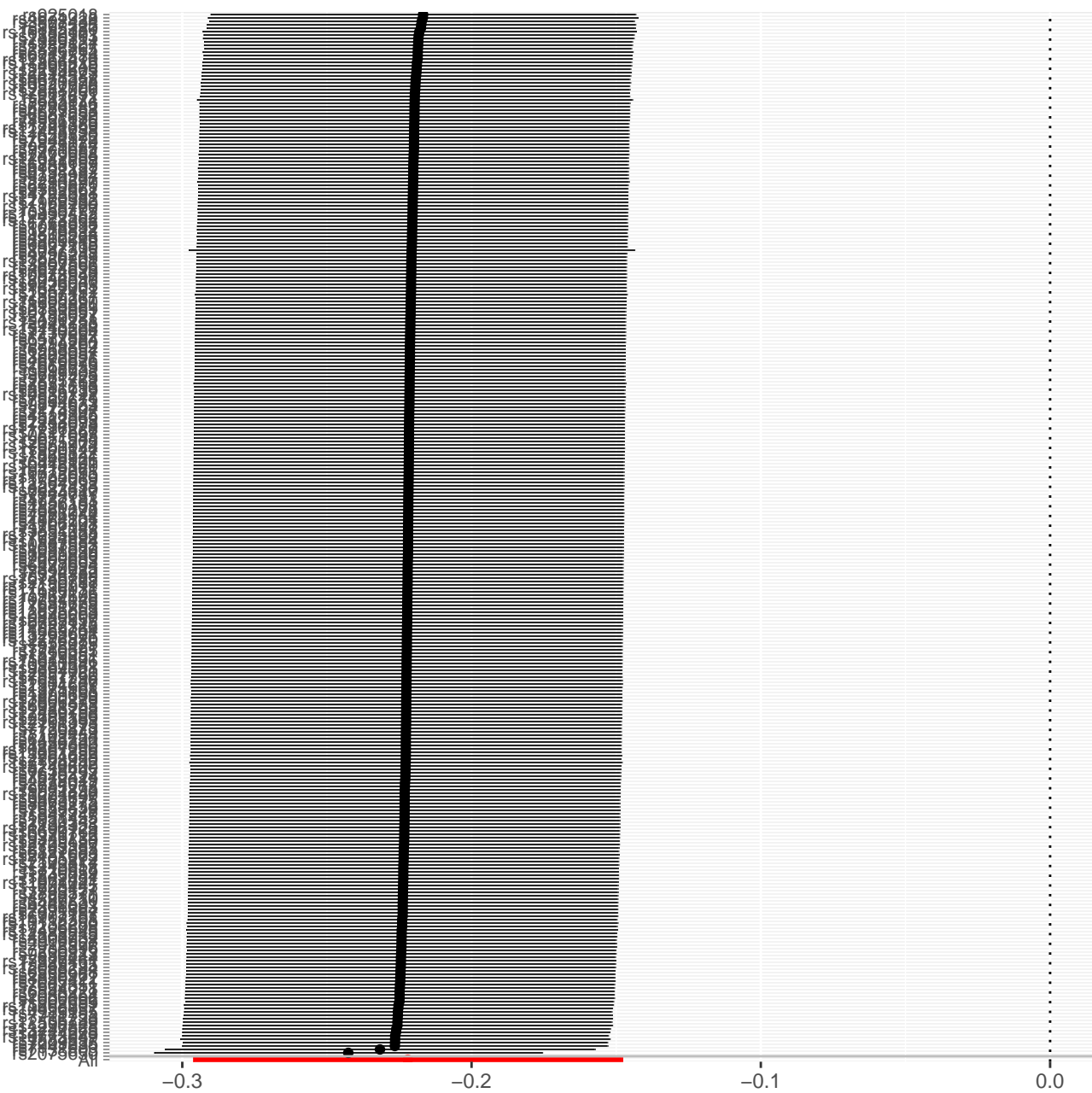'Yengo BMI EU sex combined 656 SNPs clumped' on 'DAGbyTG.txt'

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MR leave−one−out sensitivity analysis for
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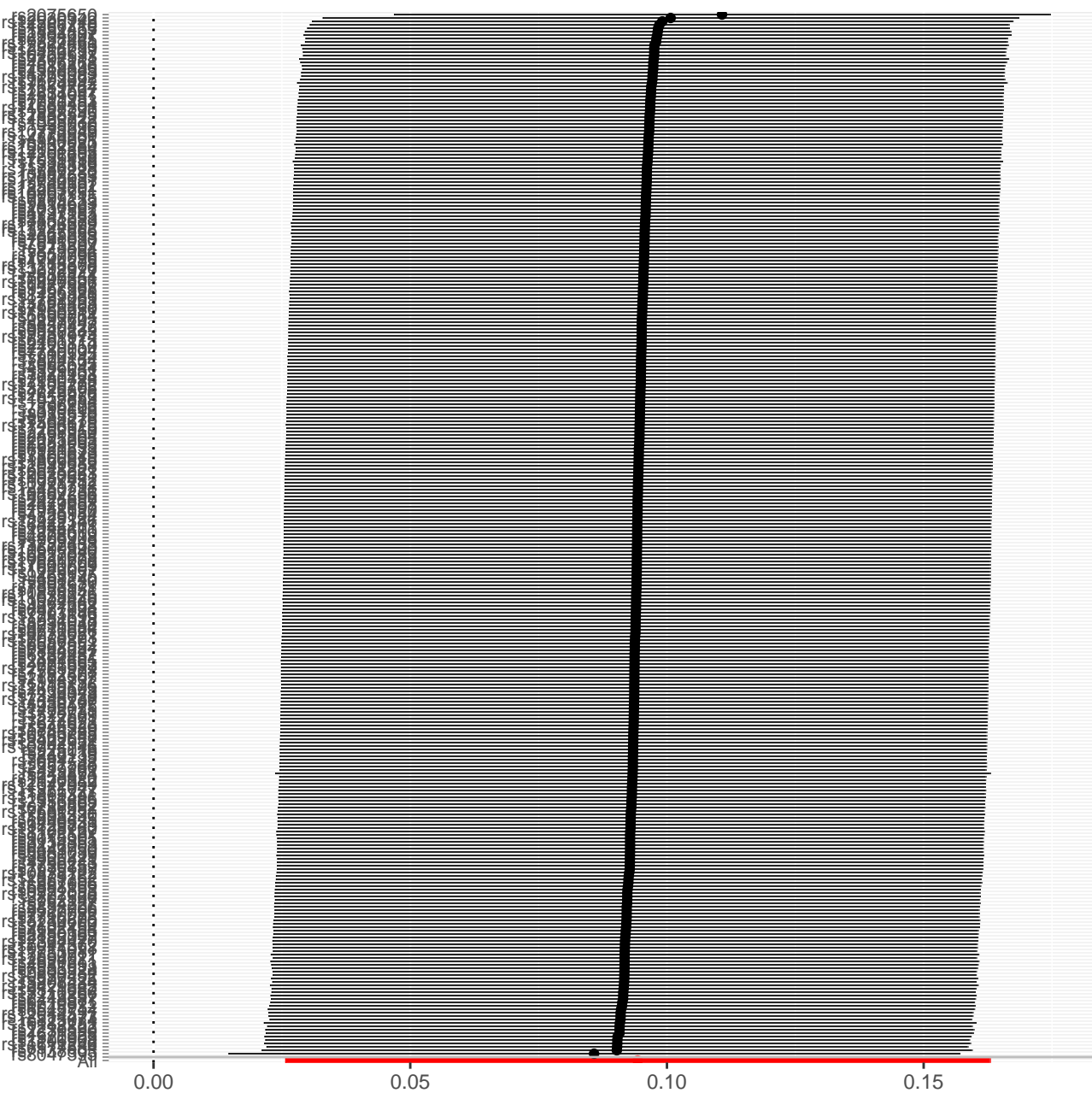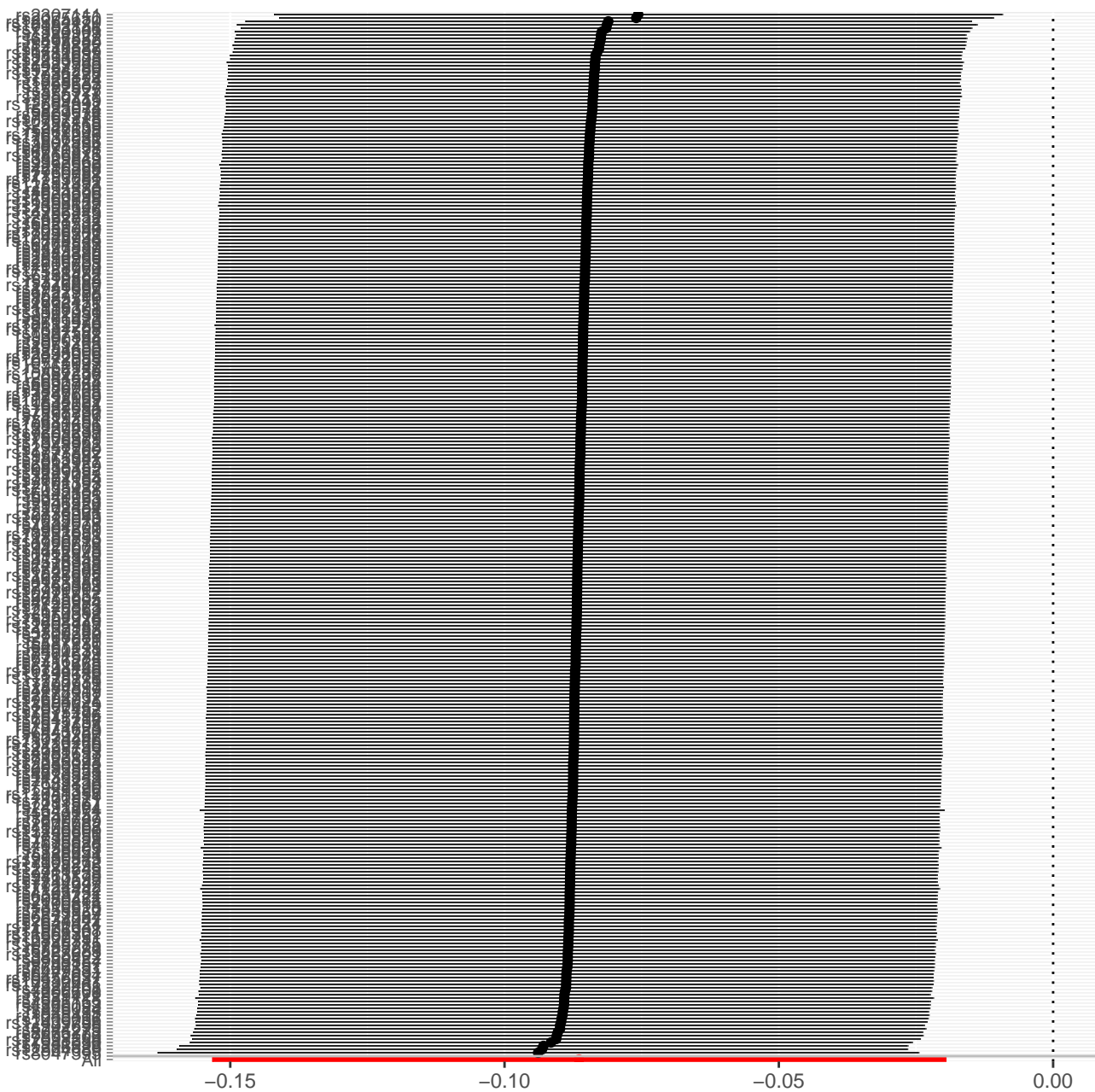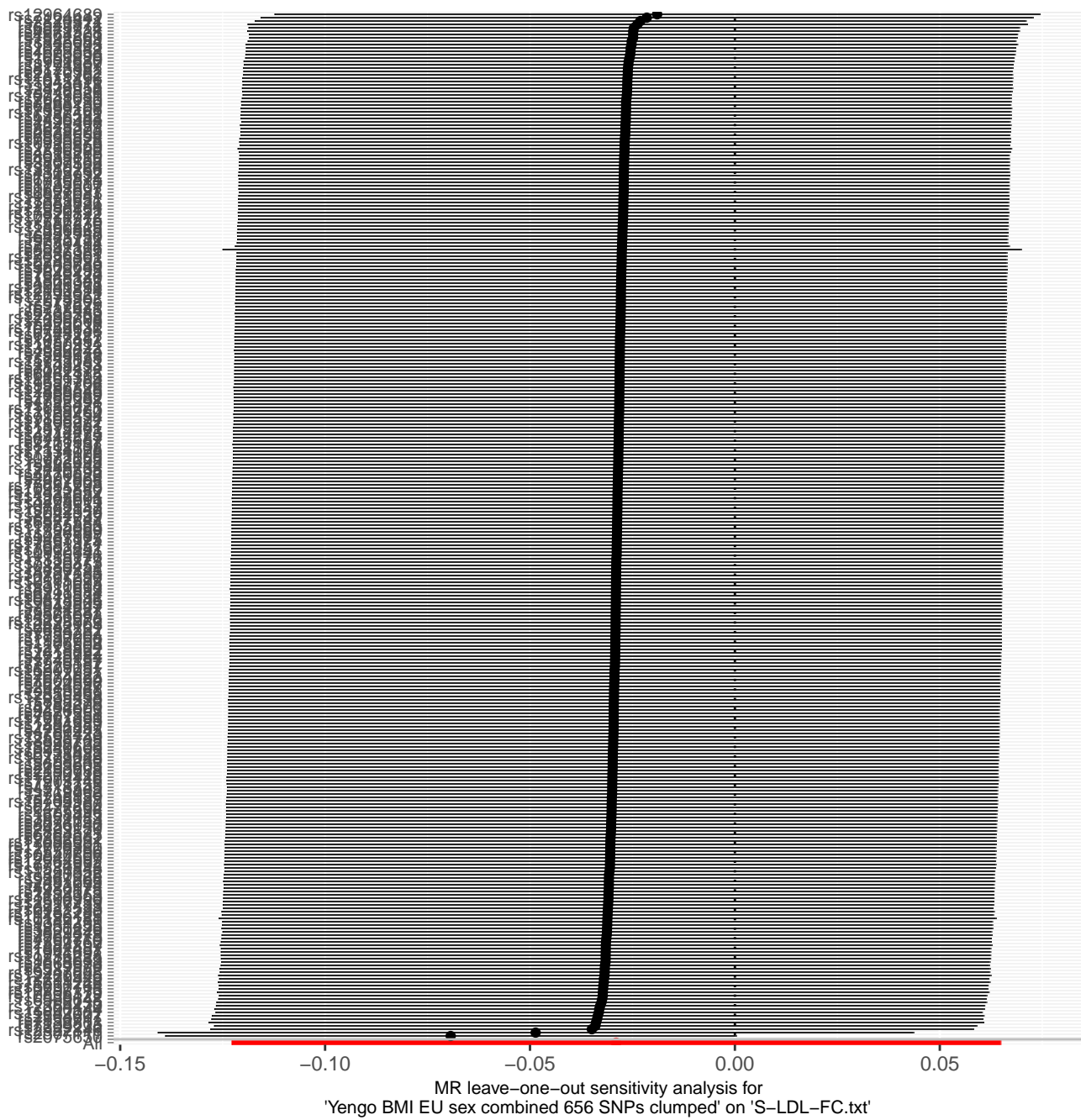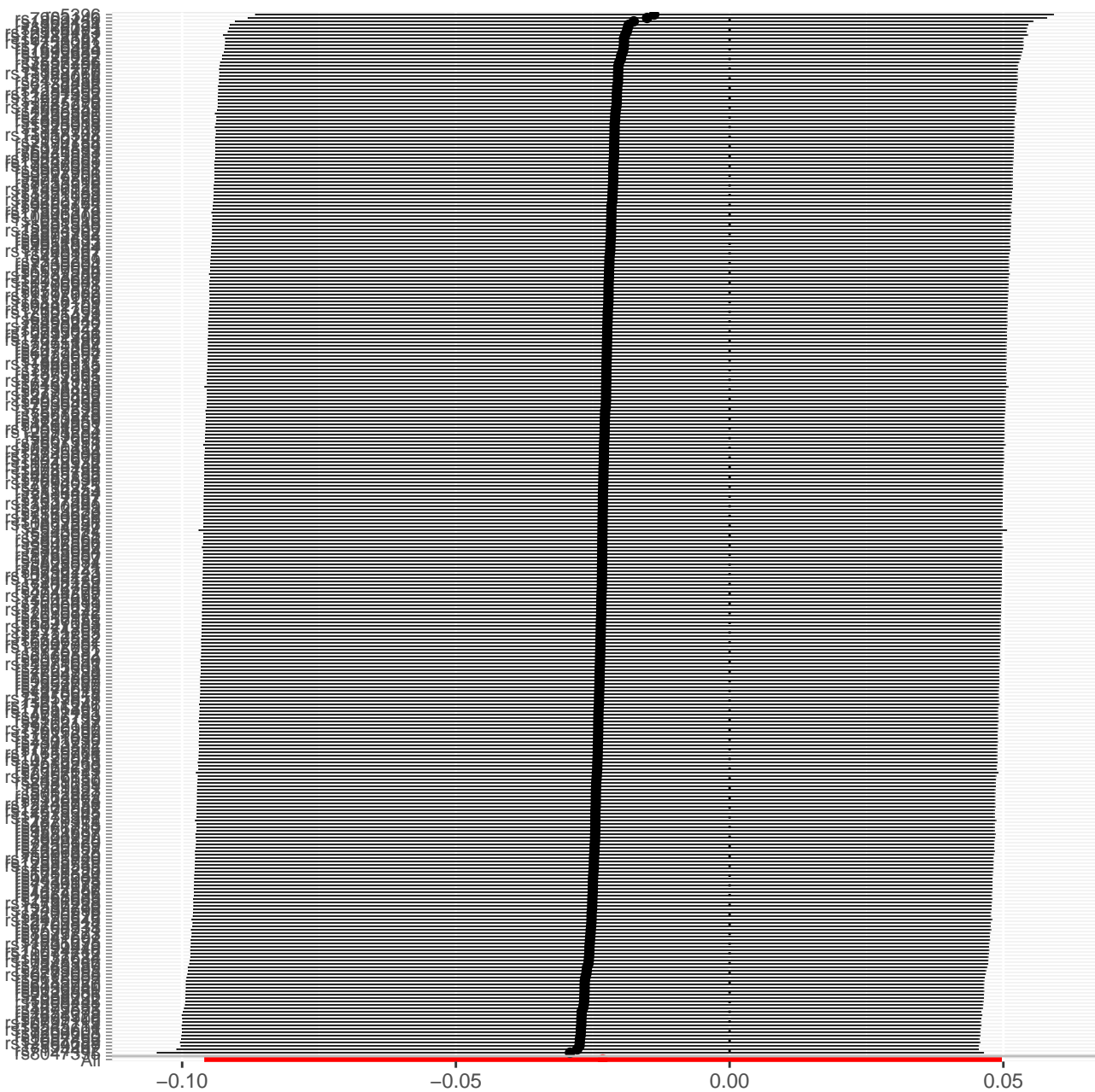'Yengo BMI EU sex combined 656 SNPs clumped' on 'TotCho.txt'

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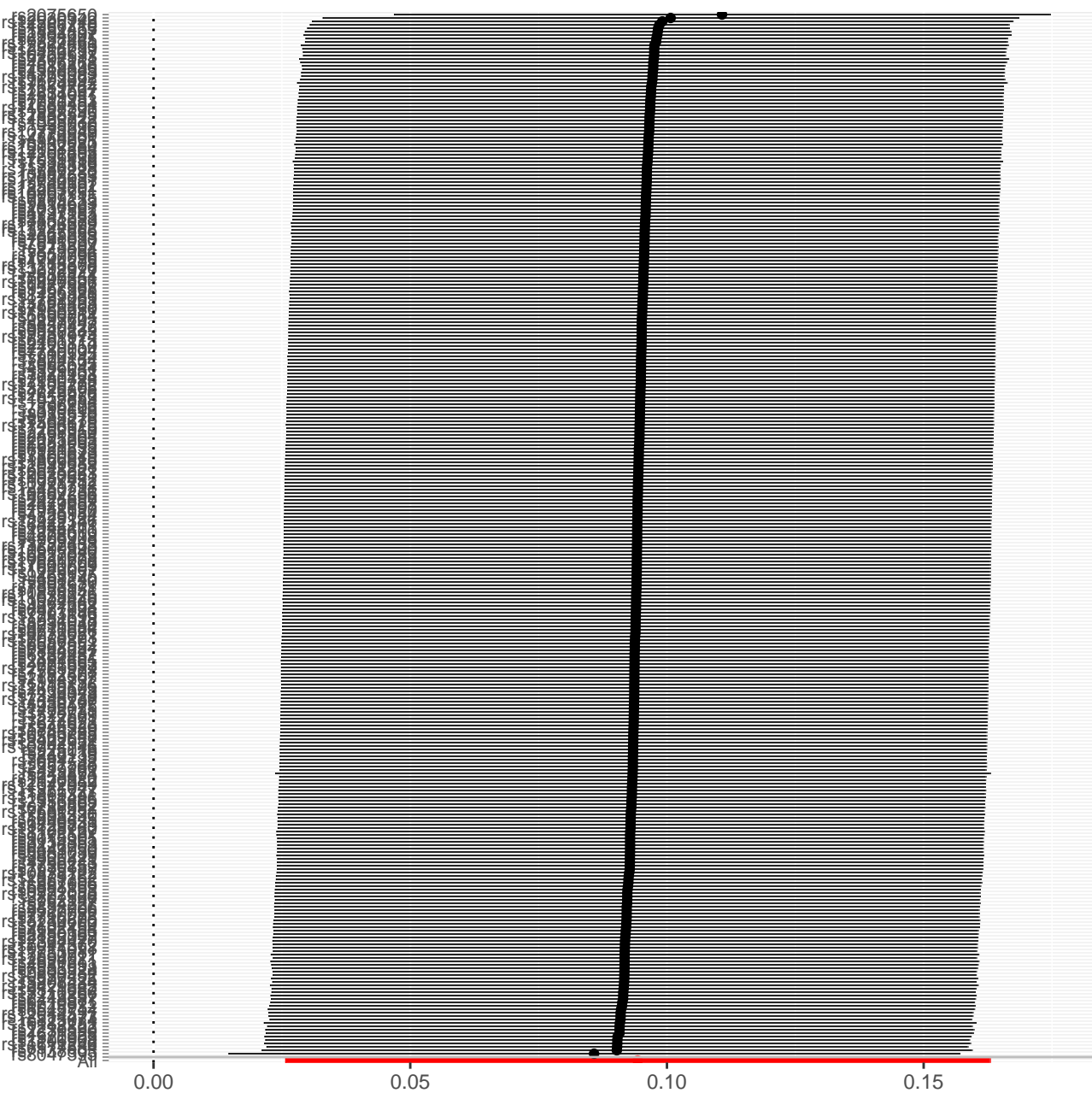
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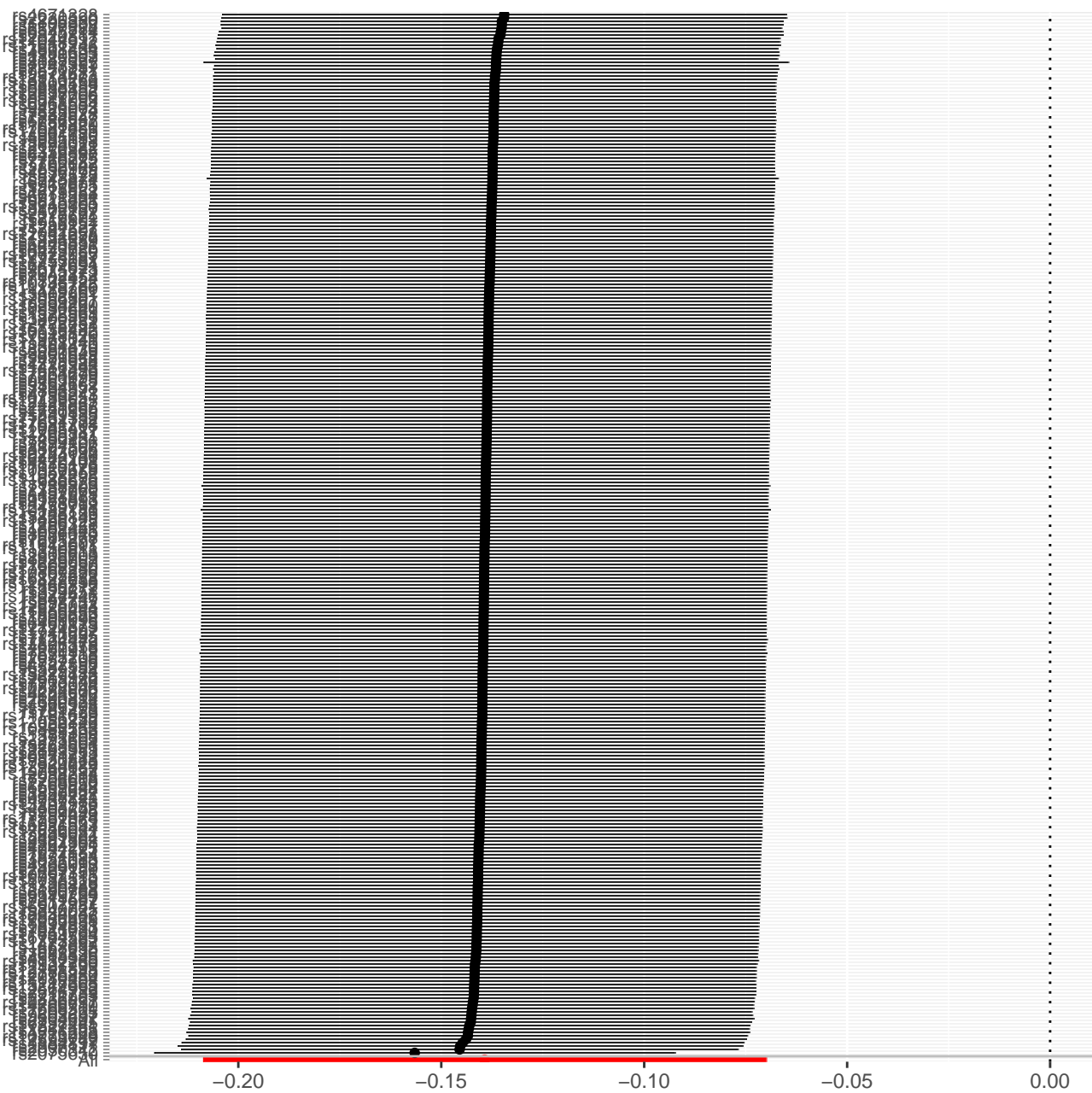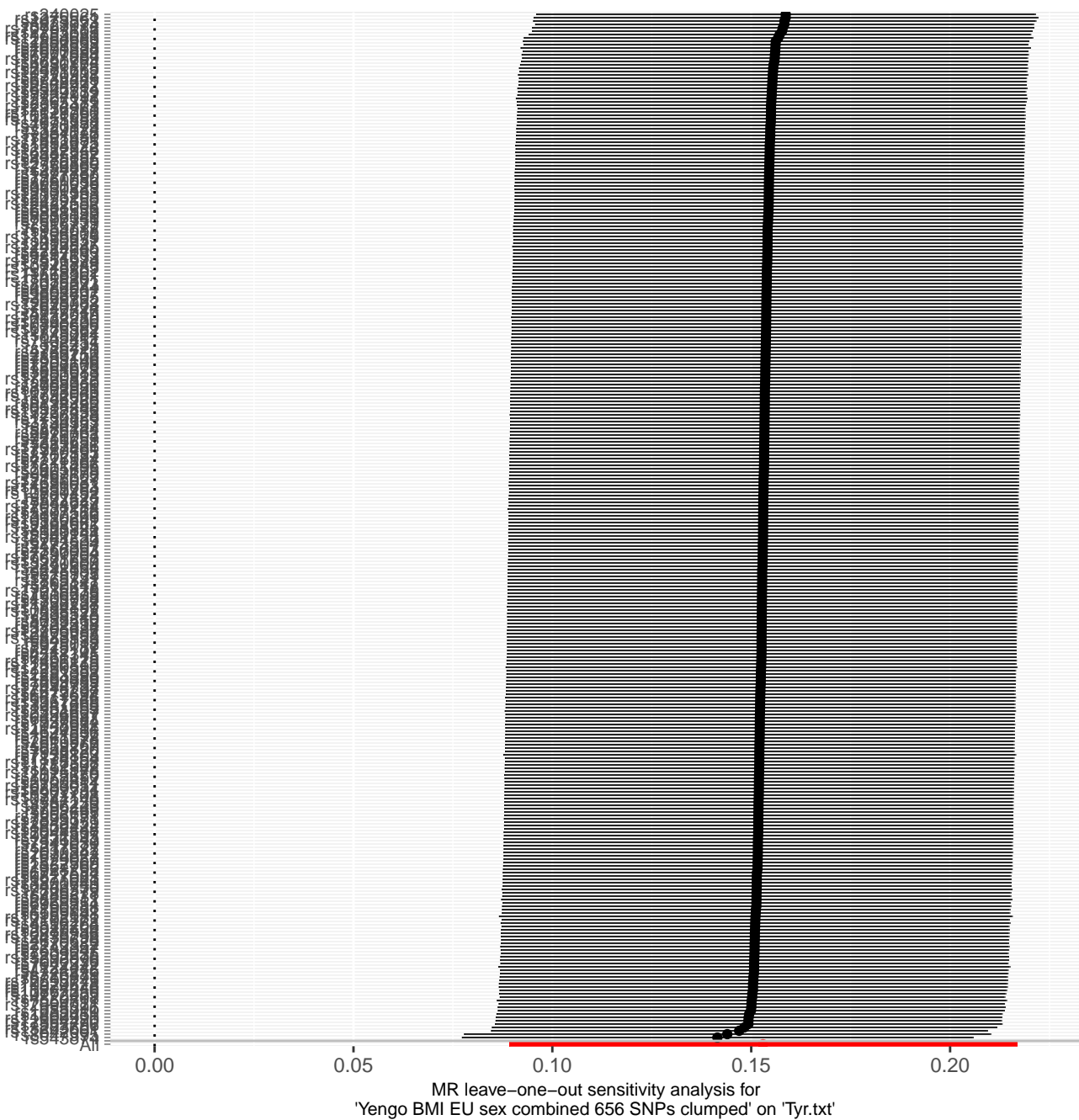
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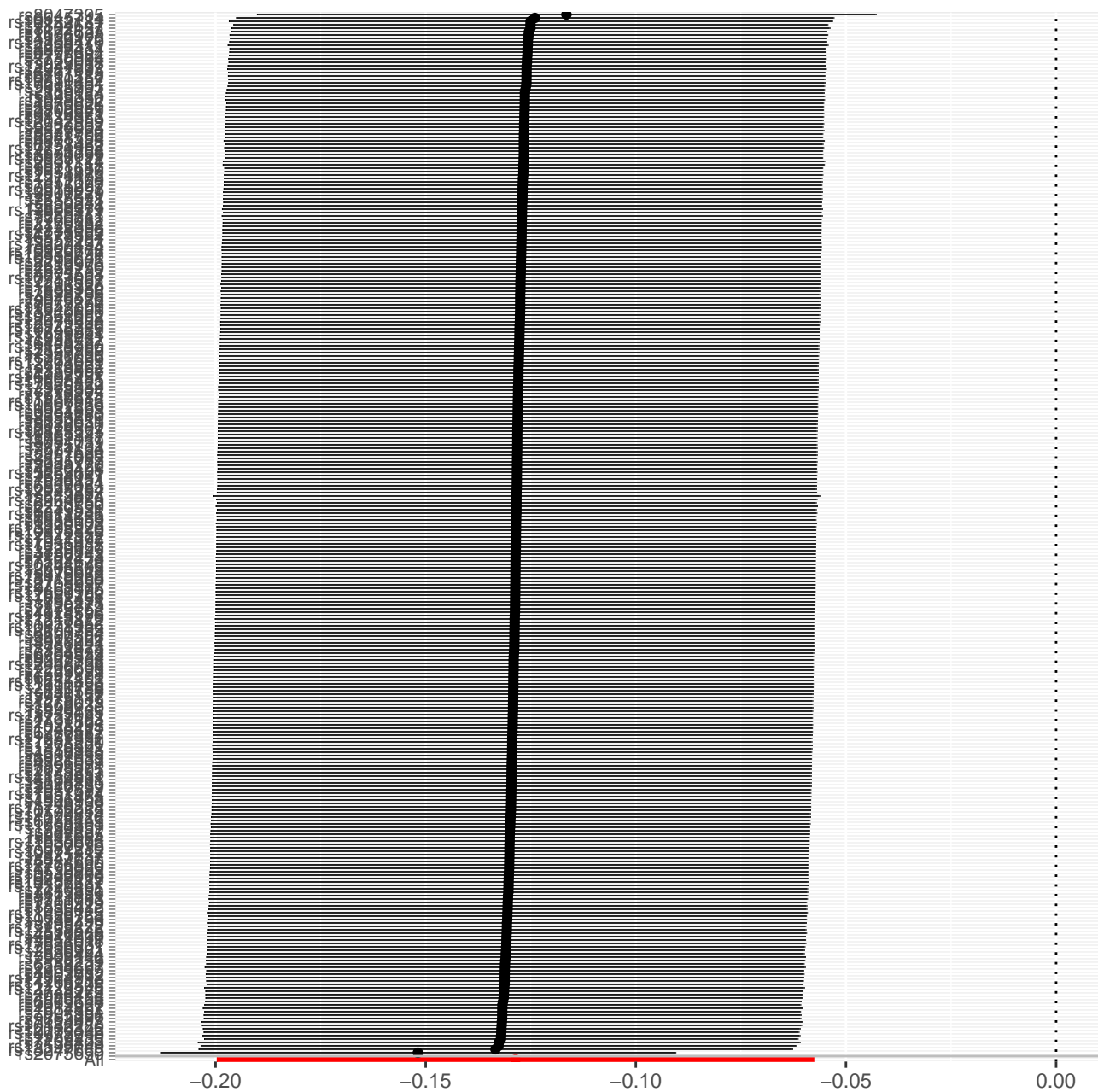'Yengo BMI EU sex combined 656 SNPs clumped' on 'XL−HDL−P.txt'

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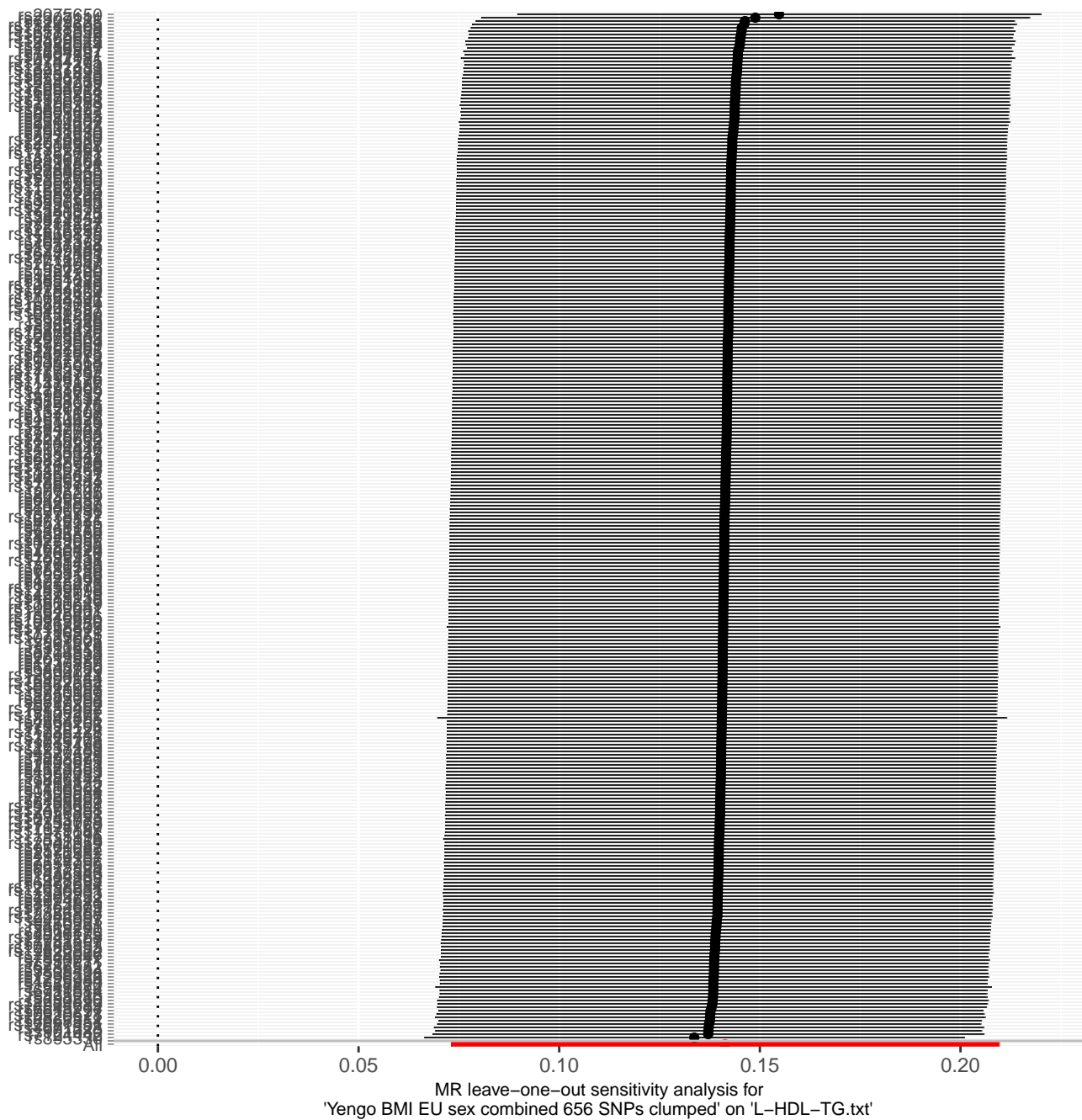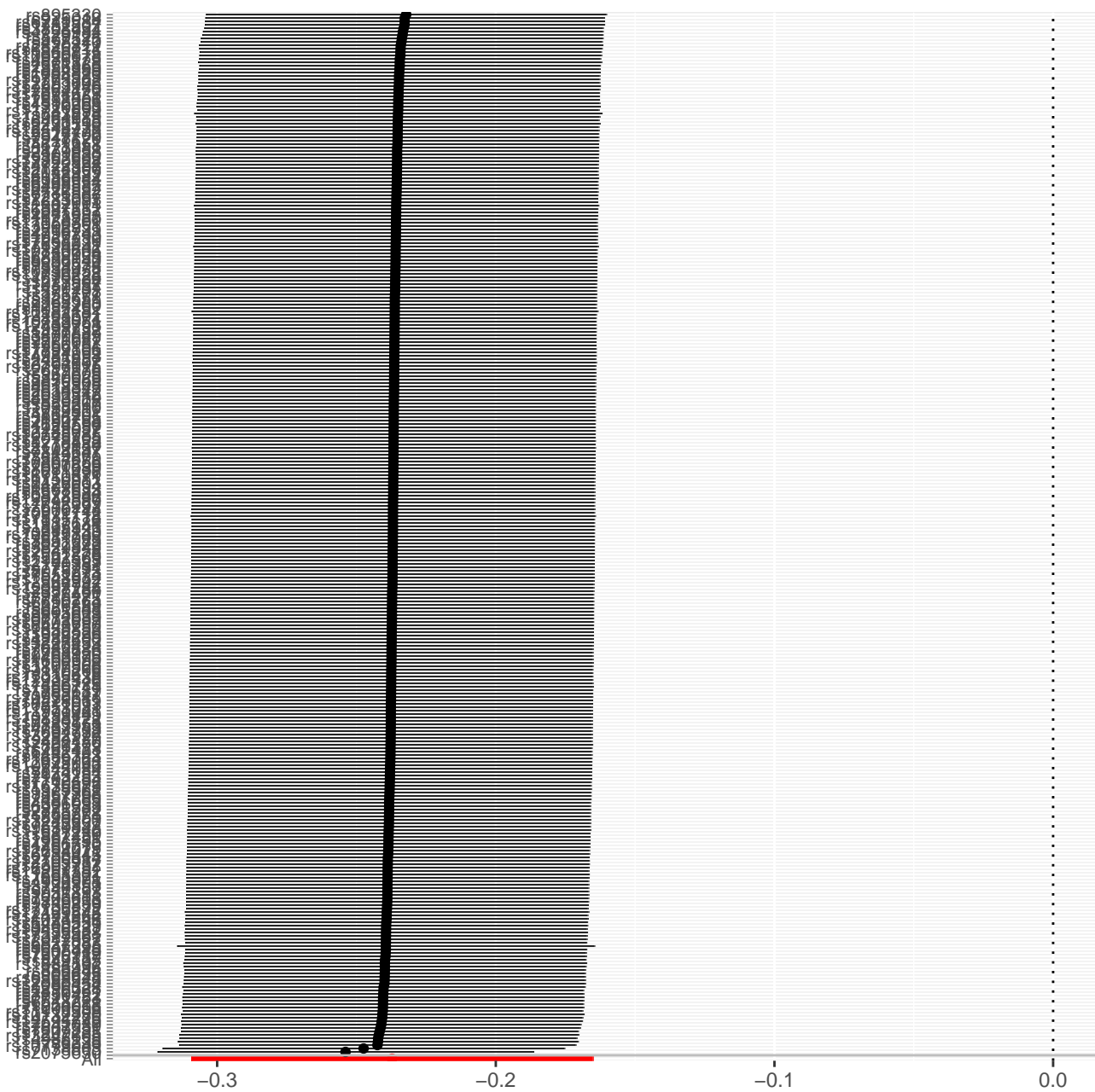'Yengo BMI EU sex combined 656 SNPs clumped' on 'XL−VLDL−FC.txt'

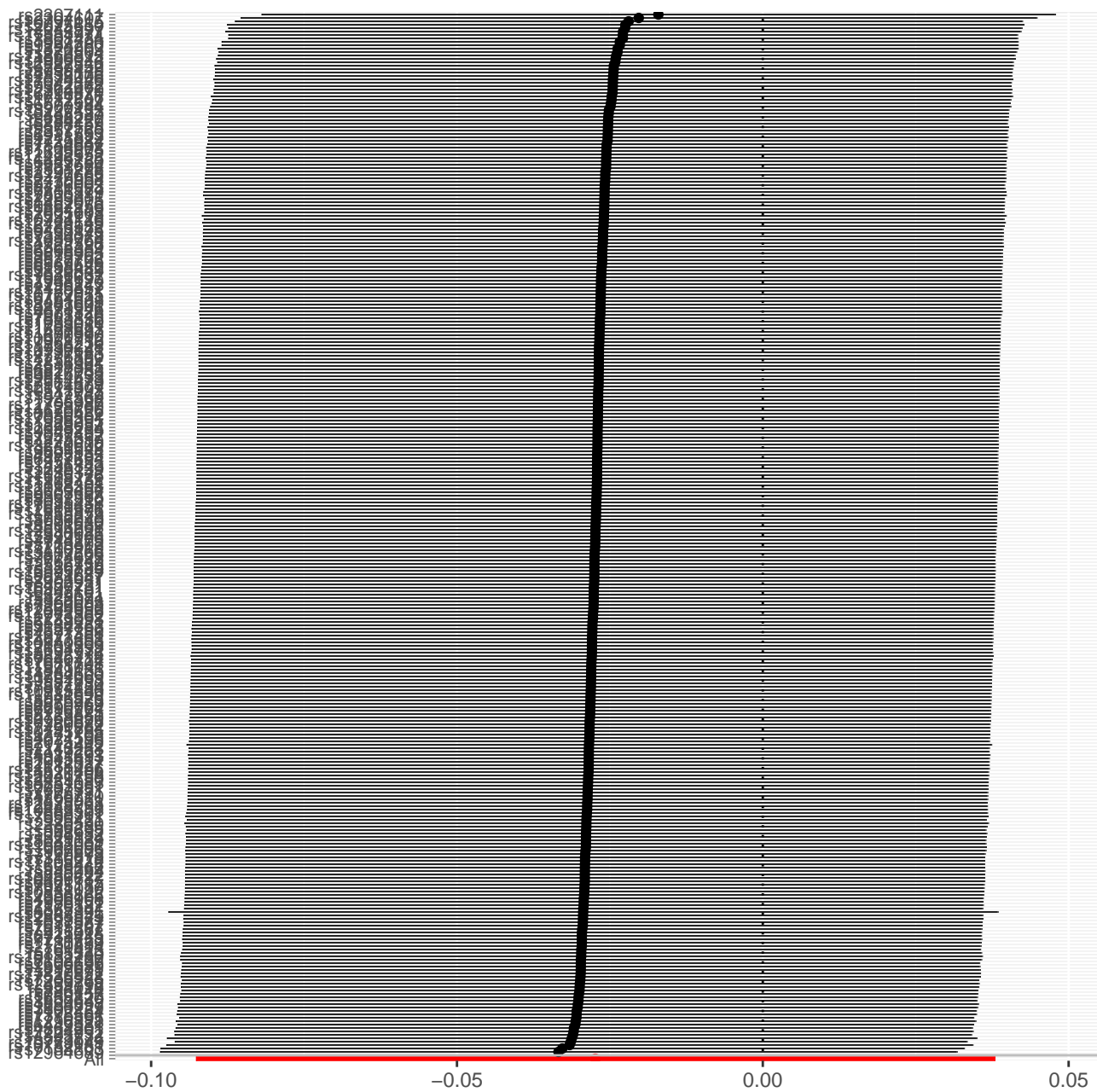MR leave−one−out sensitivity analysis for
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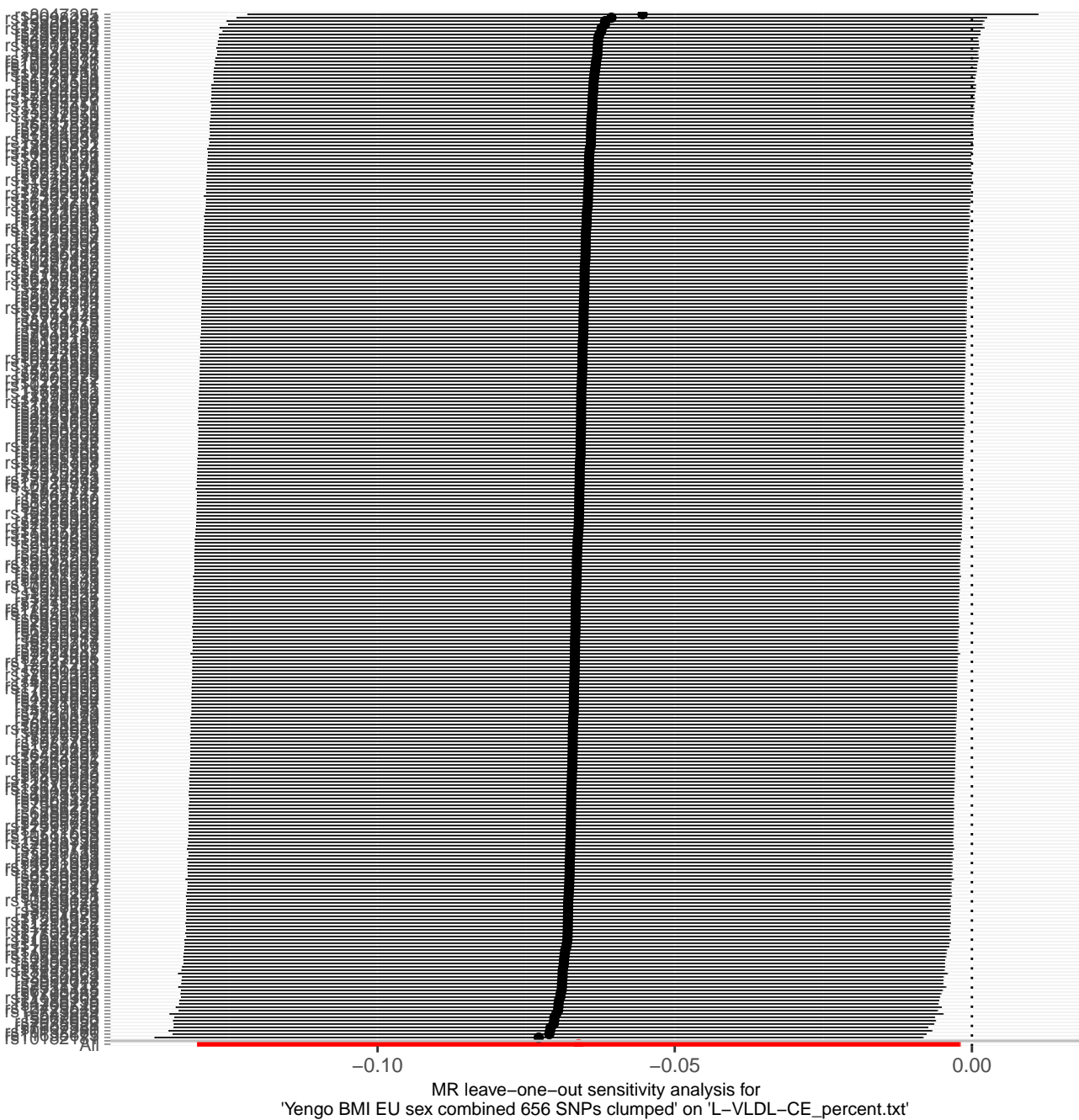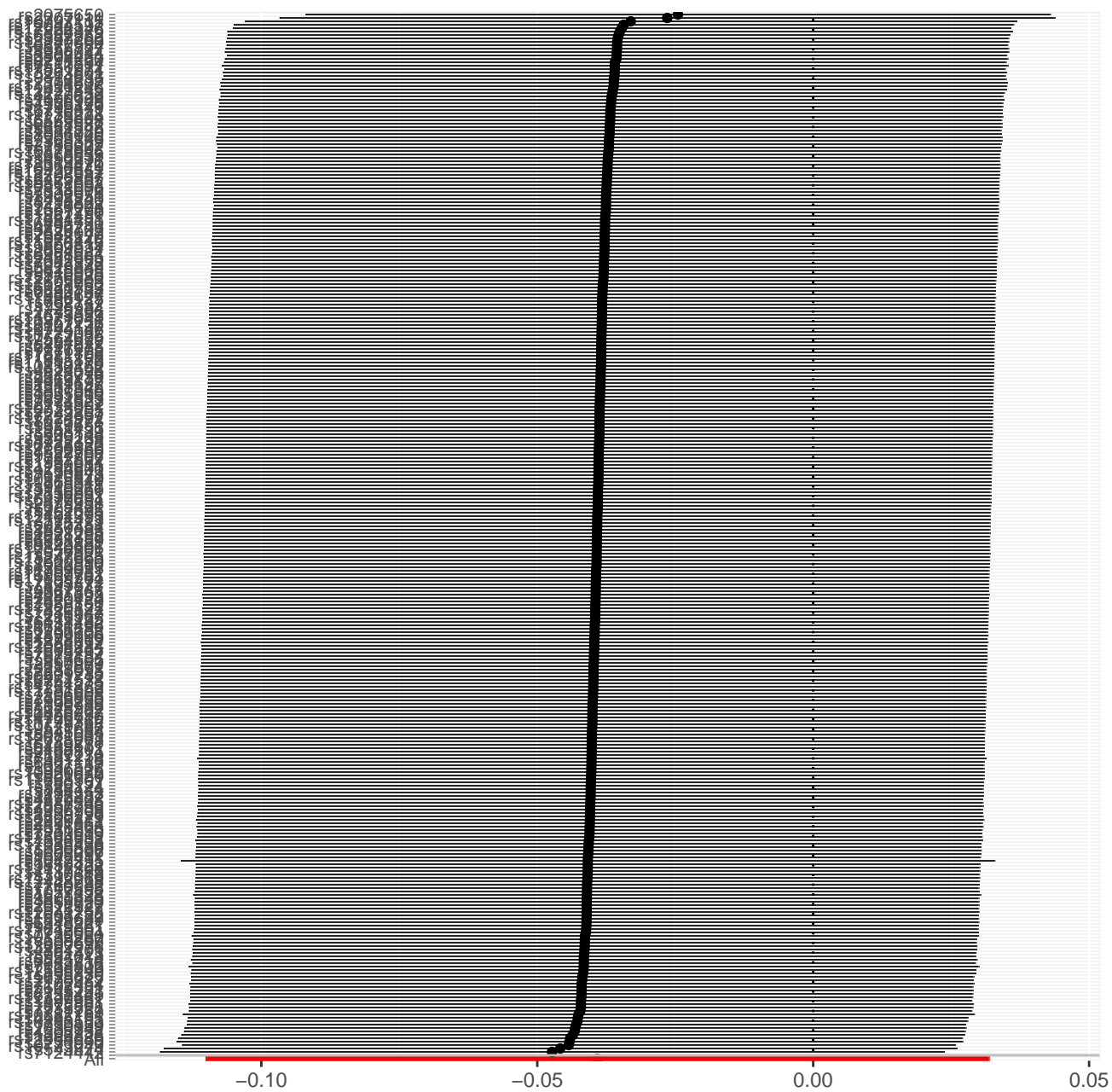
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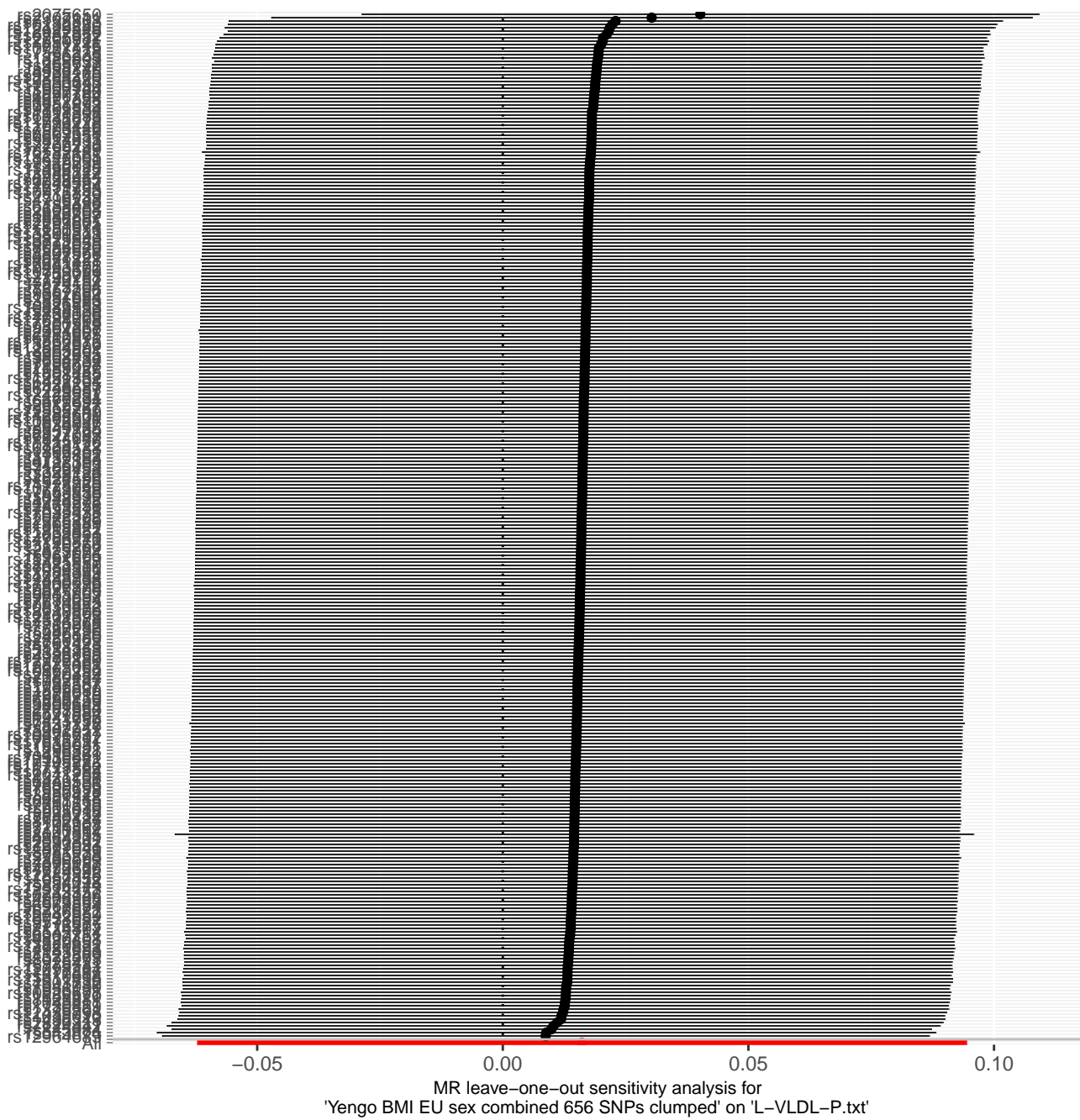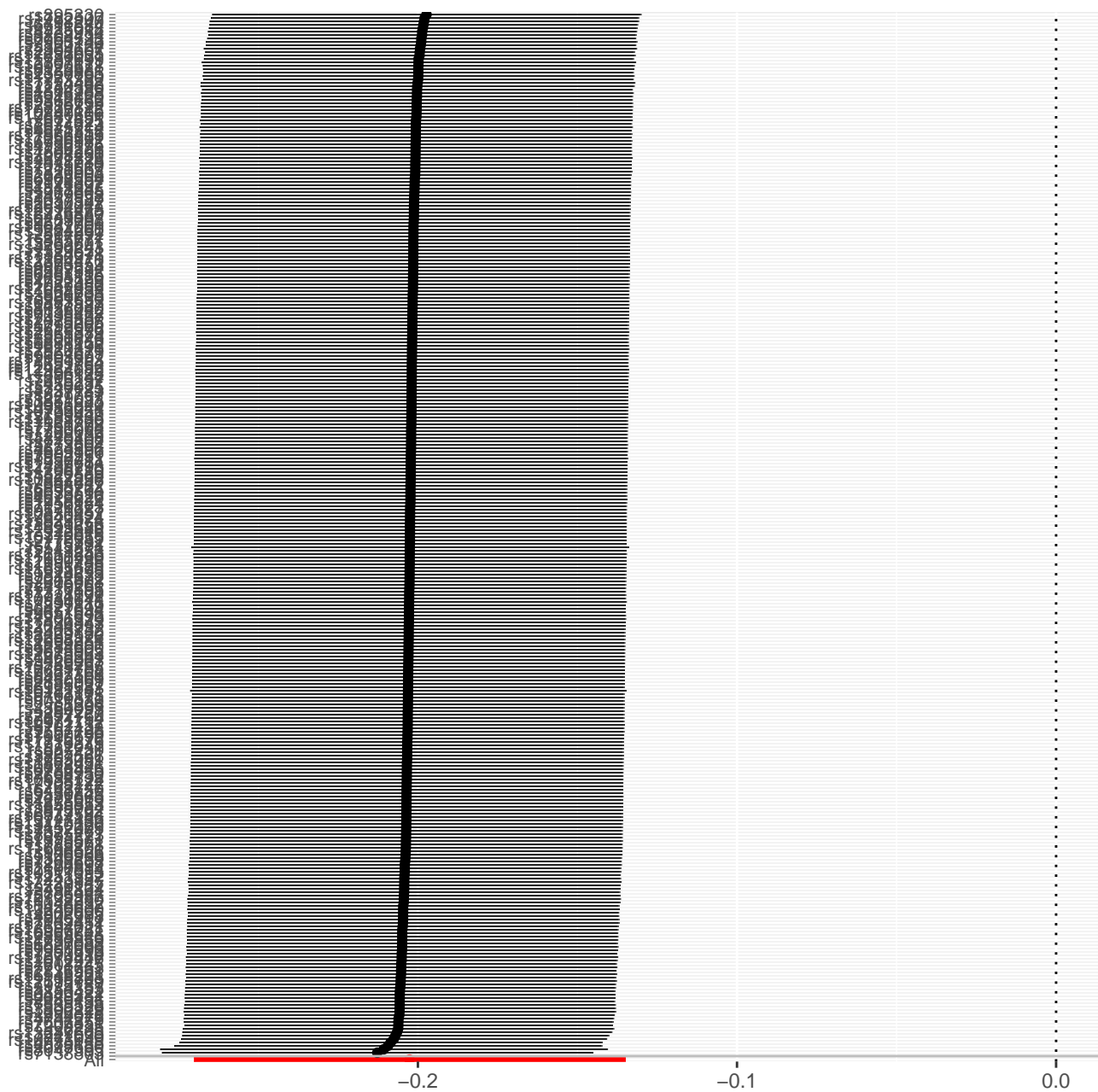'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−VLDL−P.txt'

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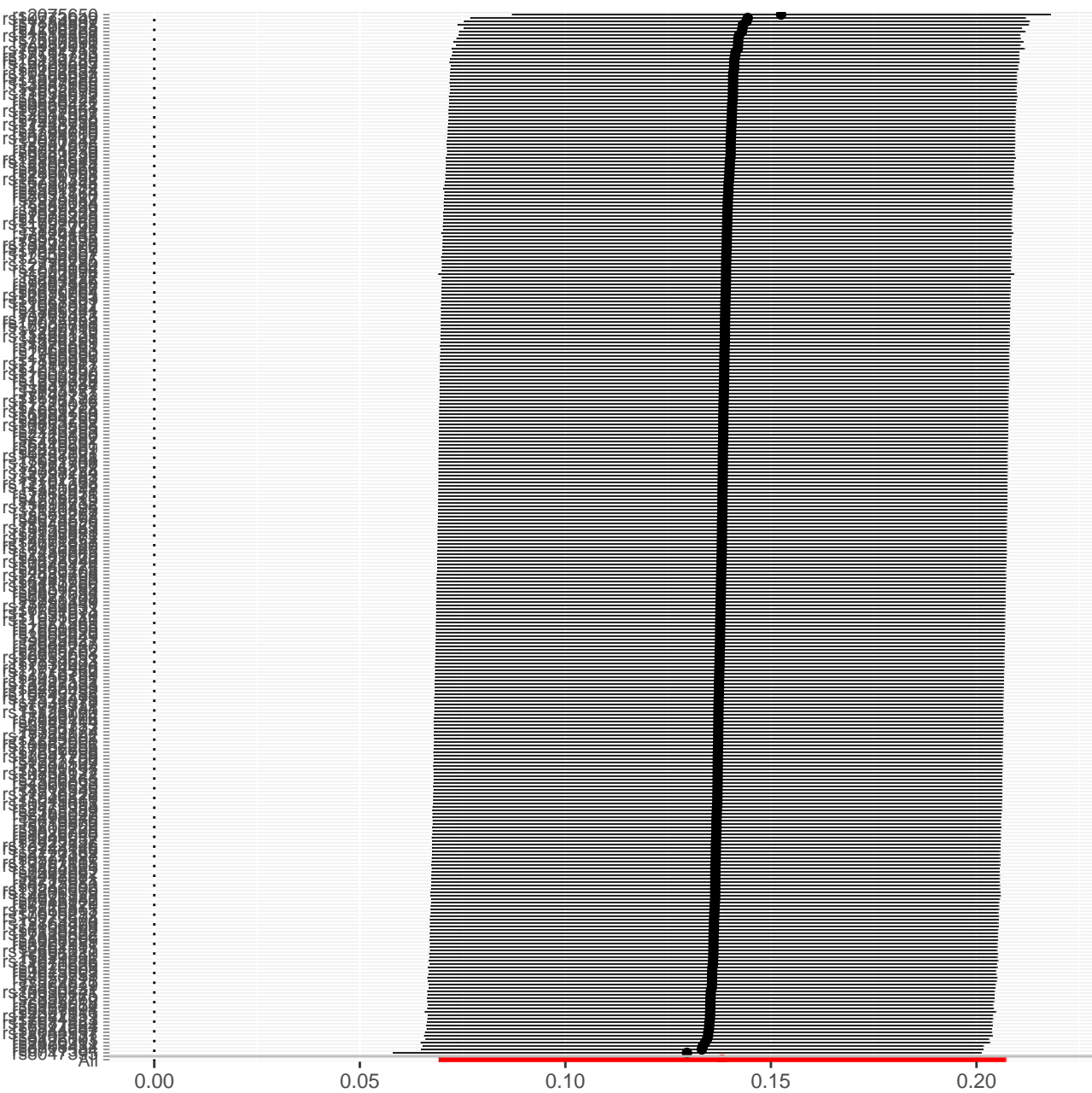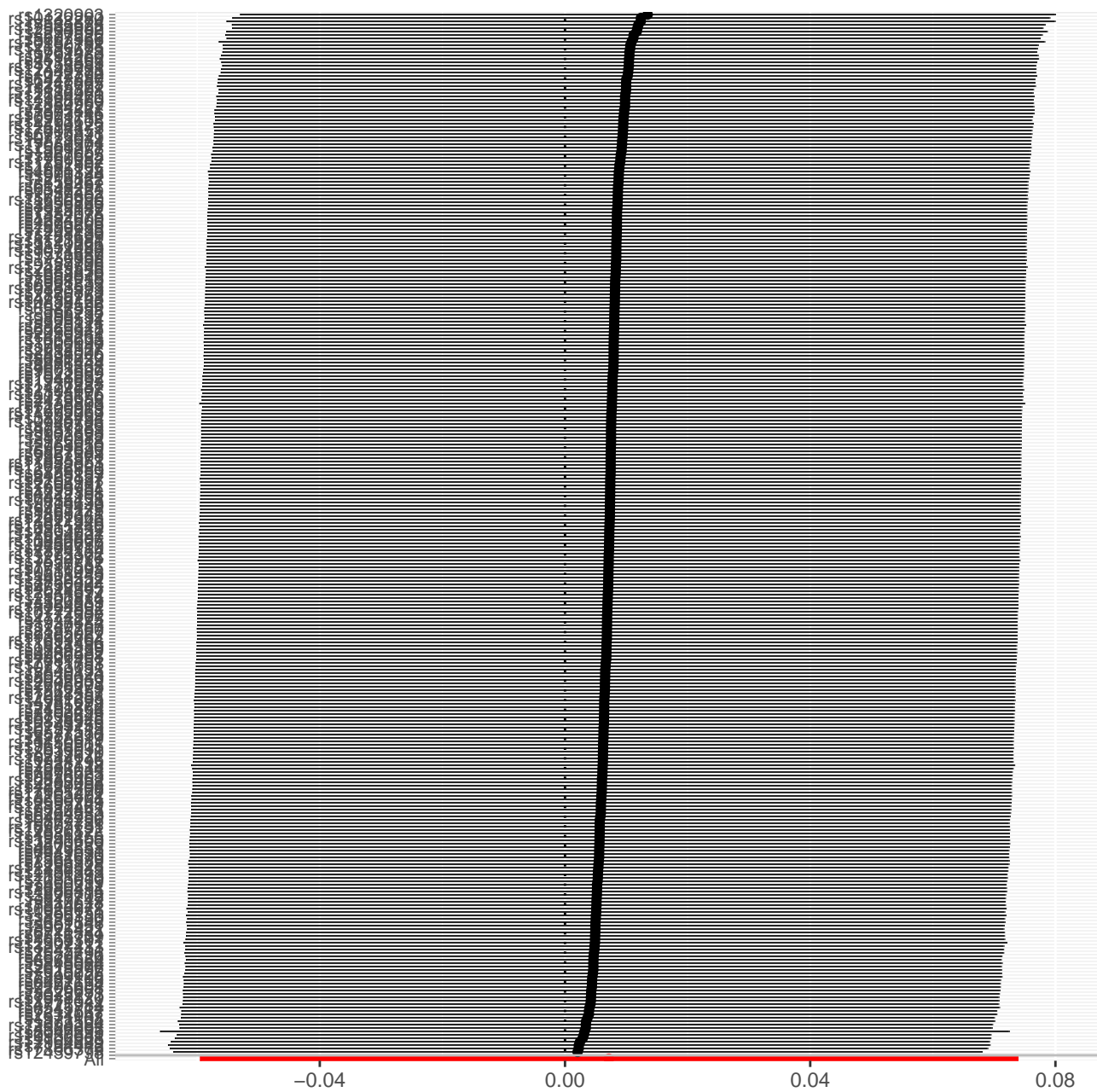'Yengo BMI EU sex combined 656 SNPs clumped' on 'TGbyPG.txt'

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MR leave−one−out sensitivity analysis for
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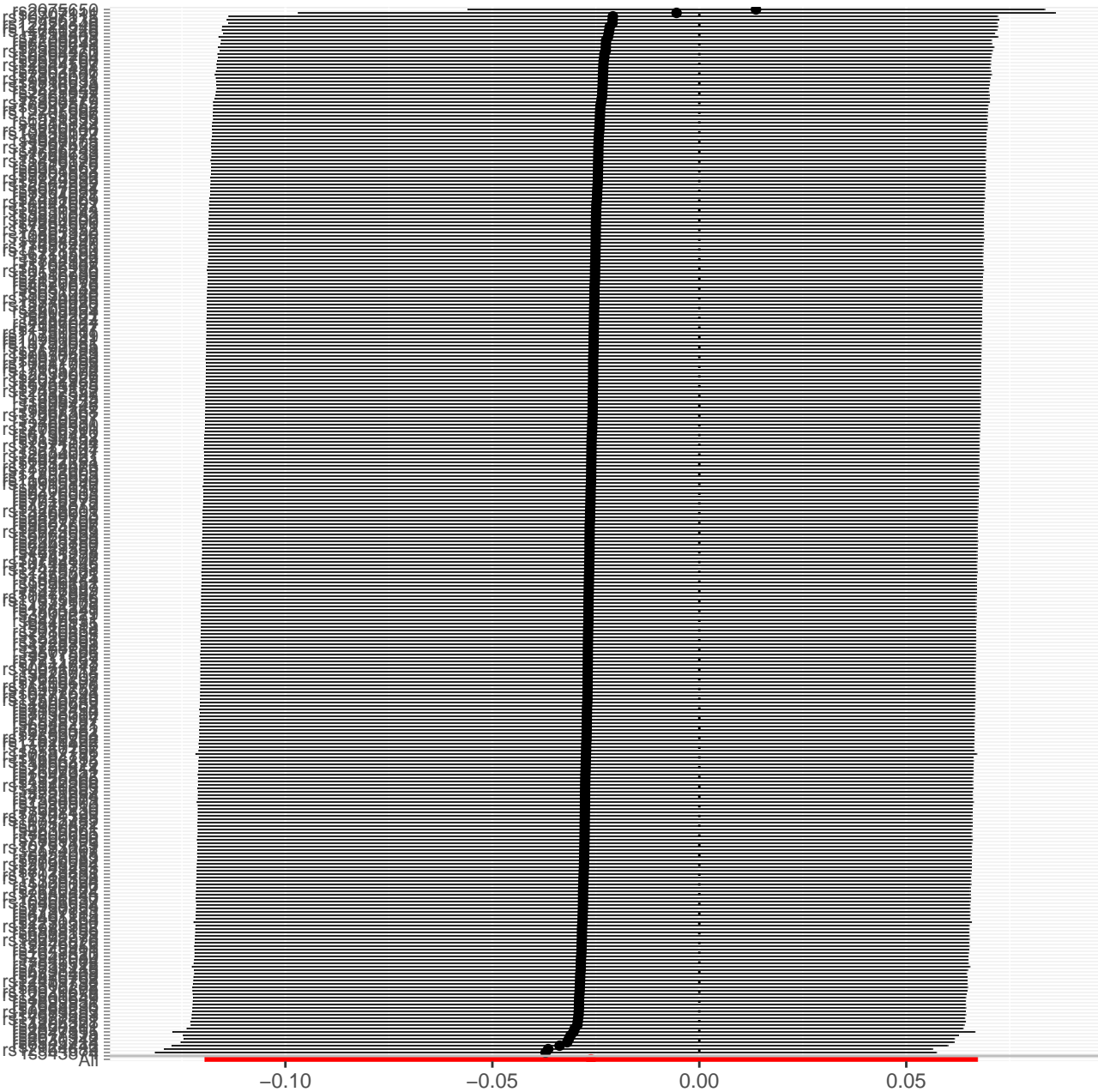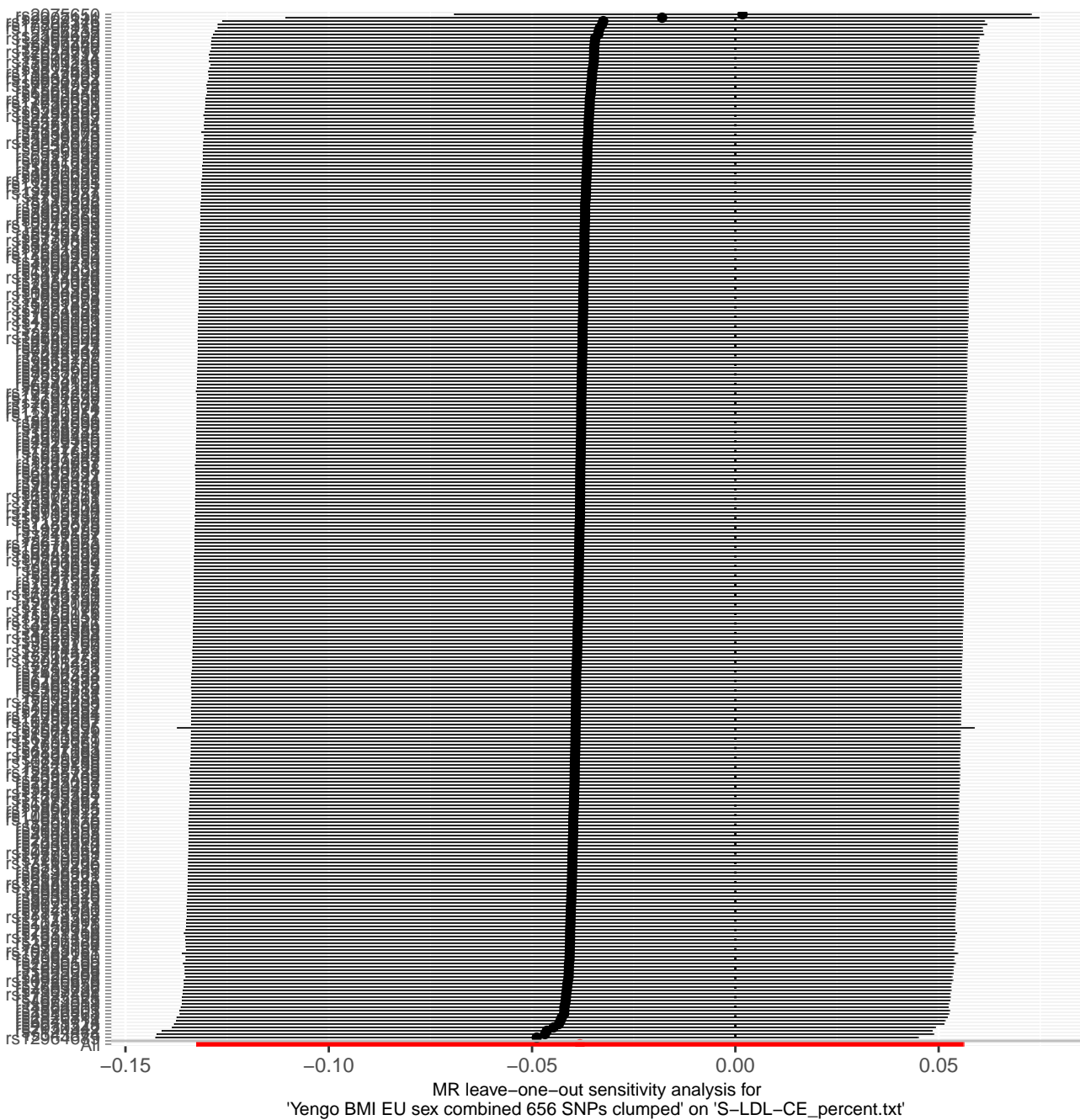'Yengo BMI EU sex combined 656 SNPs clumped' on 'S−VLDL−PL.txt'

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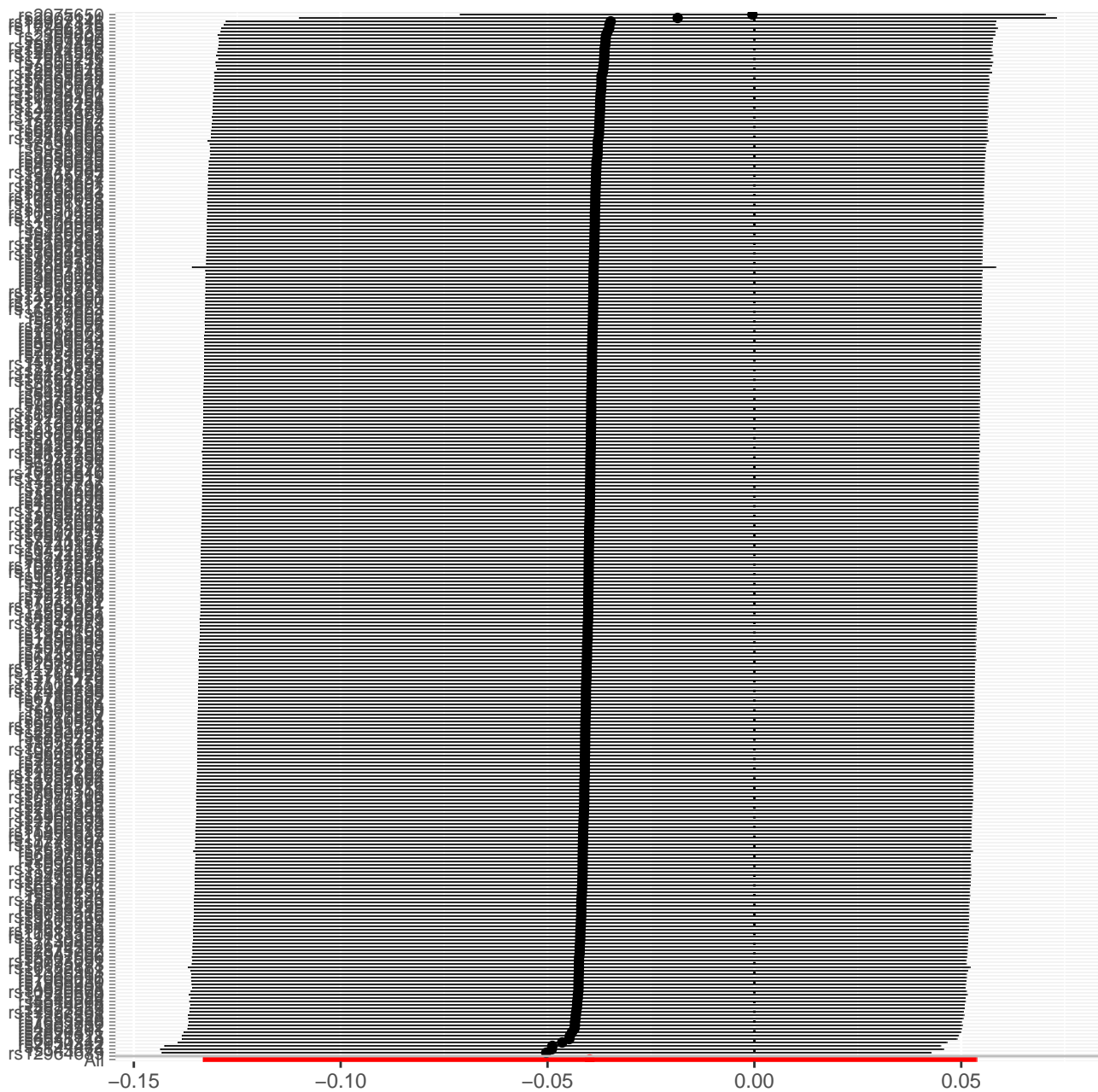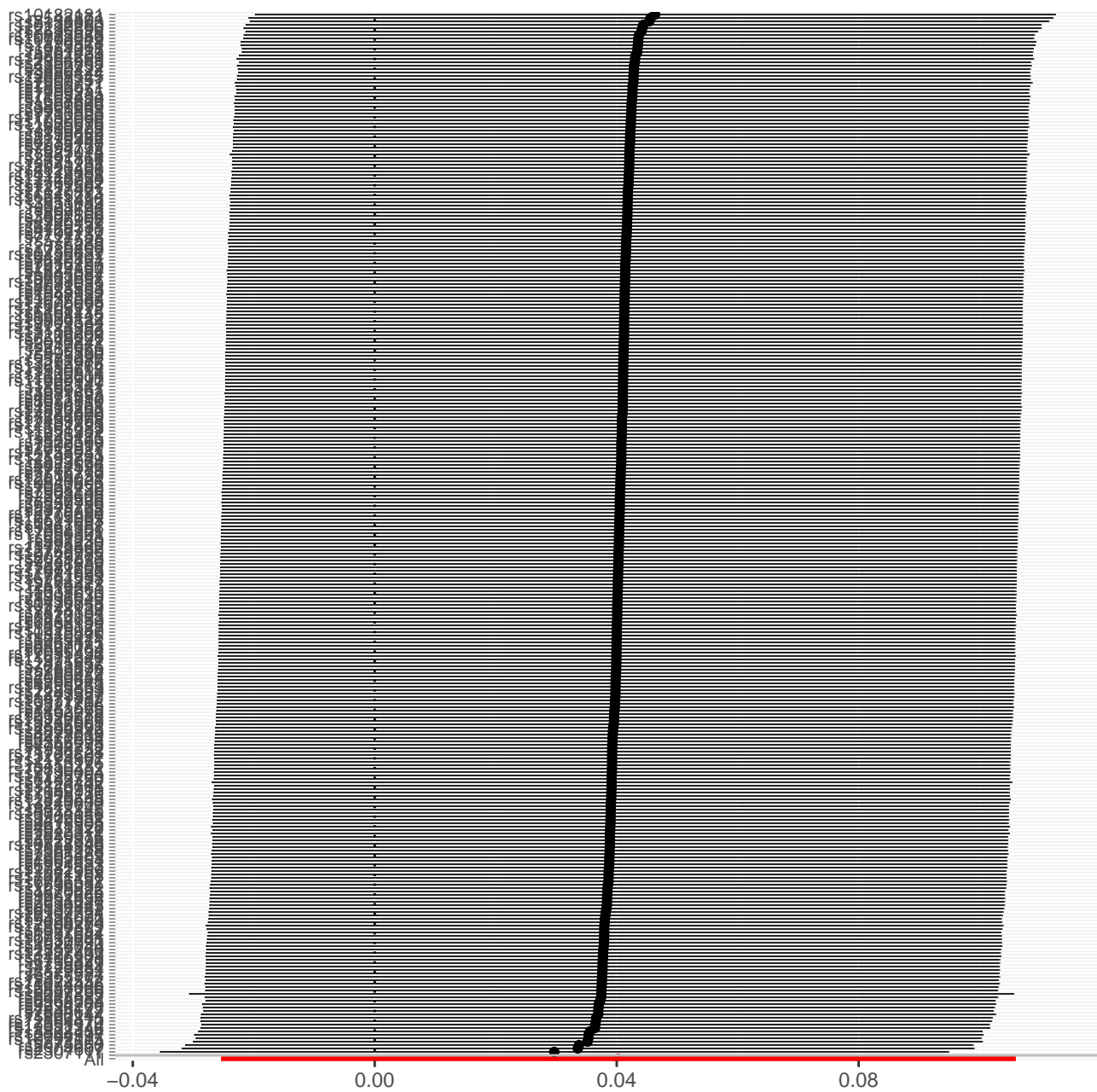'Yengo BMI EU sex combined 656 SNPs clumped' on 'XL−VLDL−L.txt'

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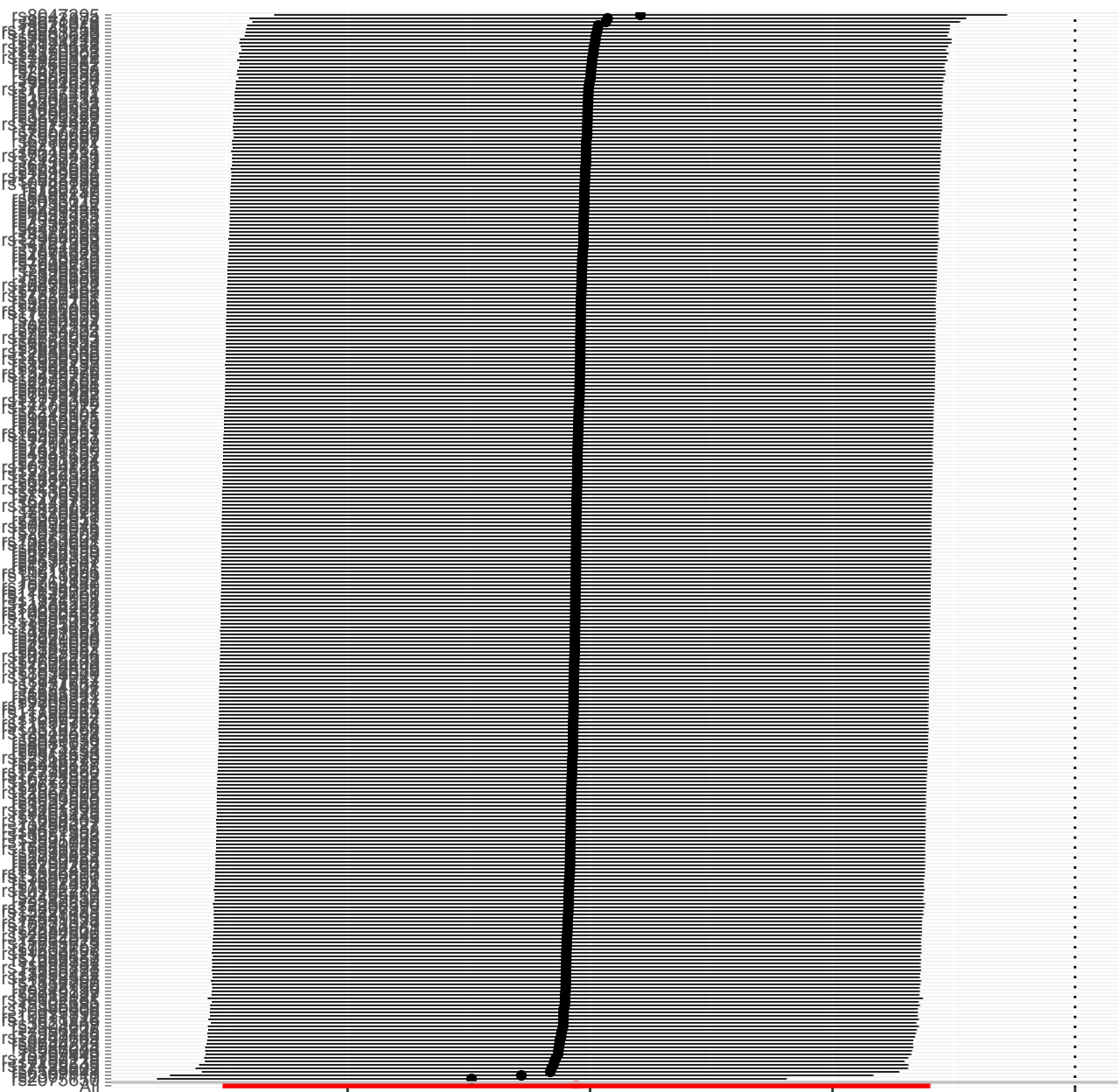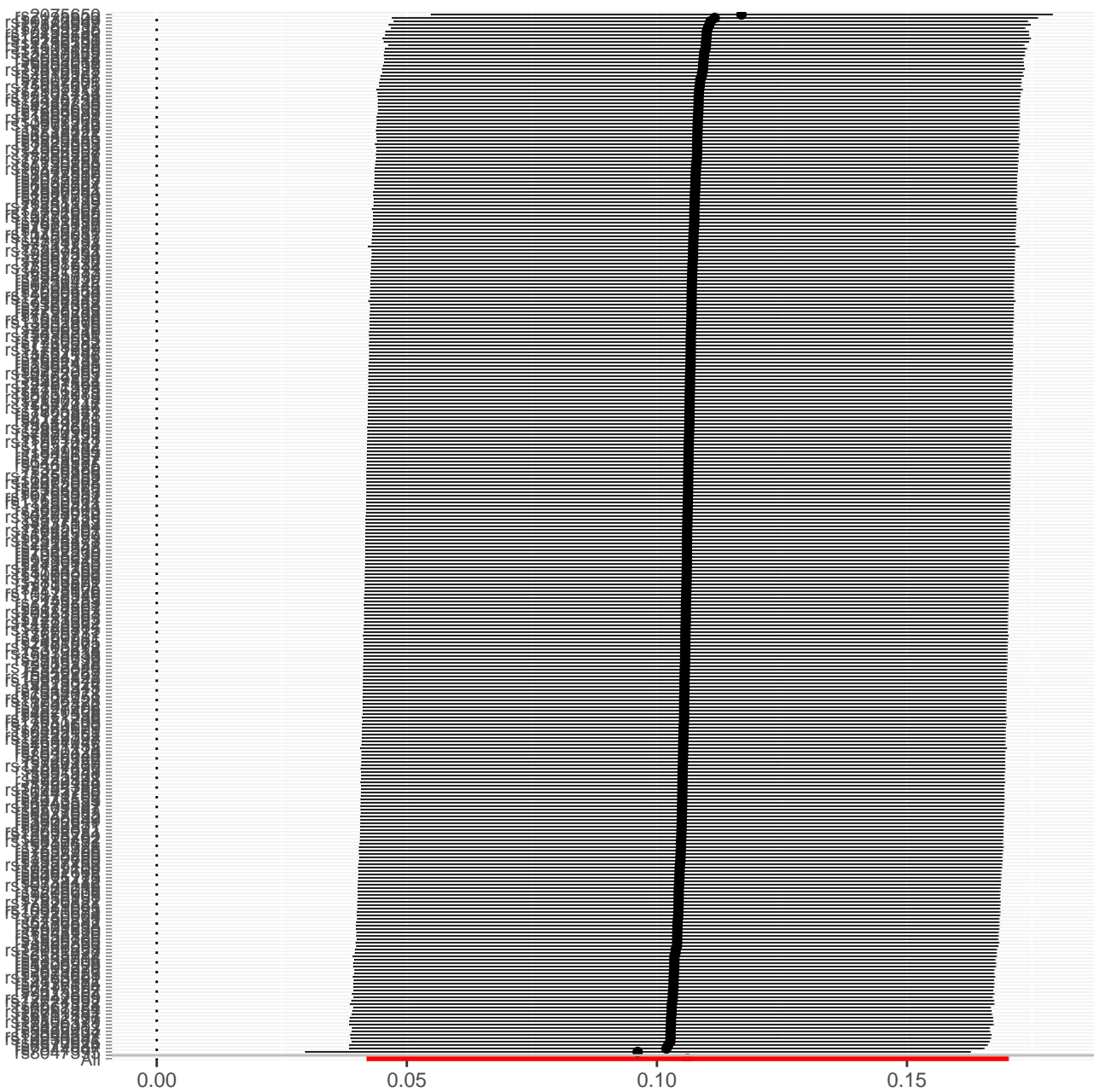'Yengo BMI EU sex combined 656 SNPs clumped' on 'IDL−TG_percent.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'S−LDL−CE.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'S−LDL−TG.txt'

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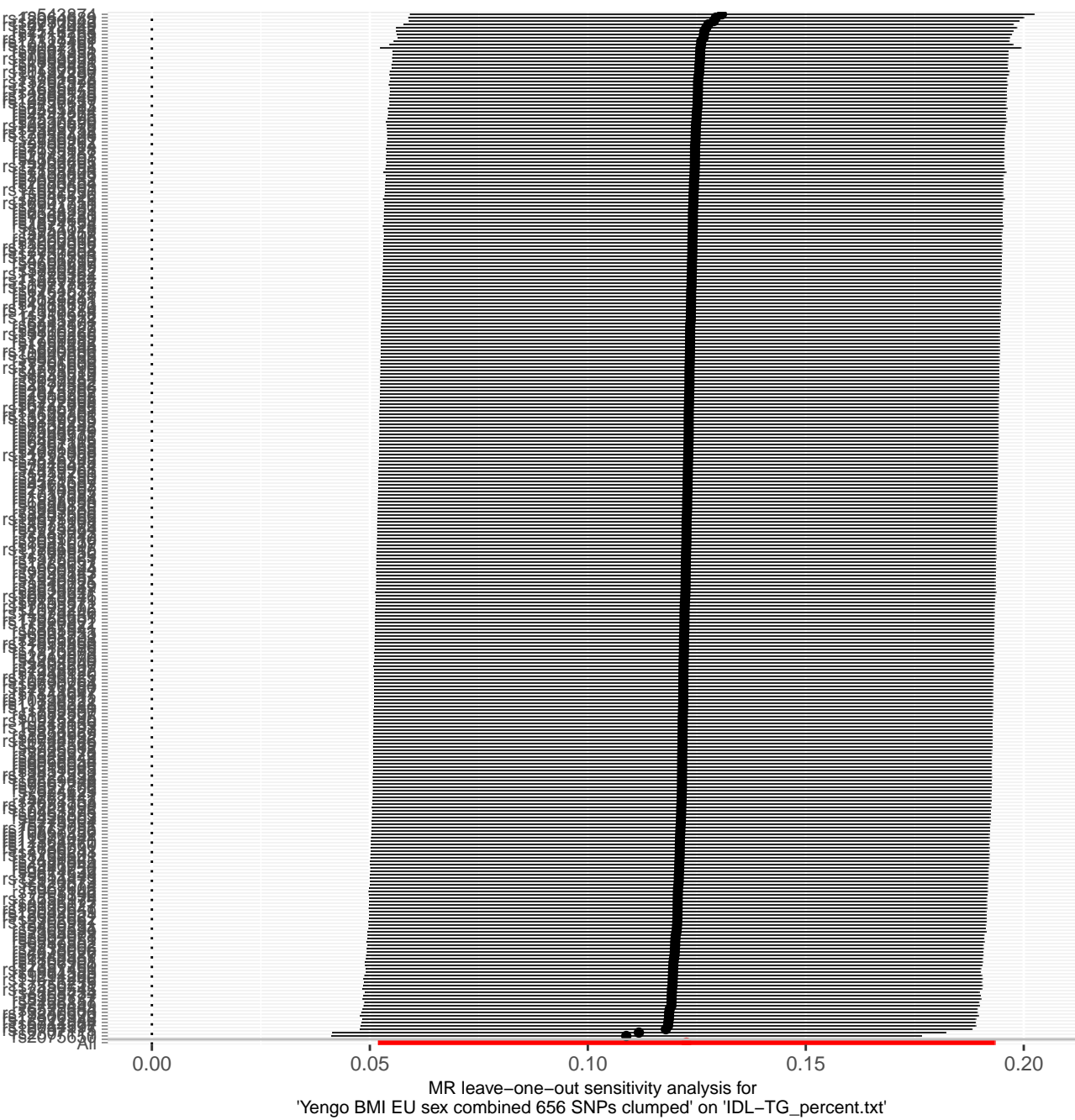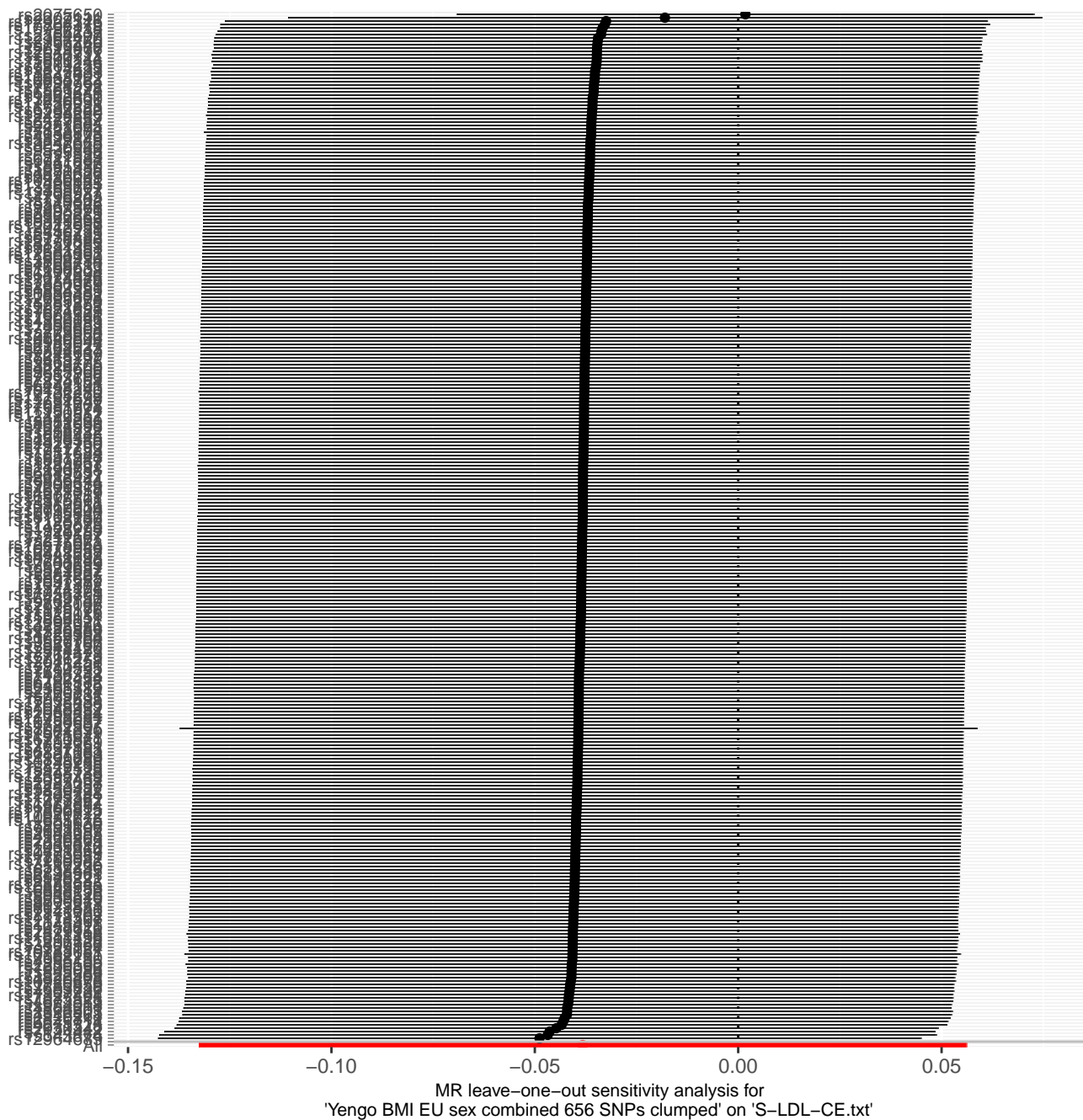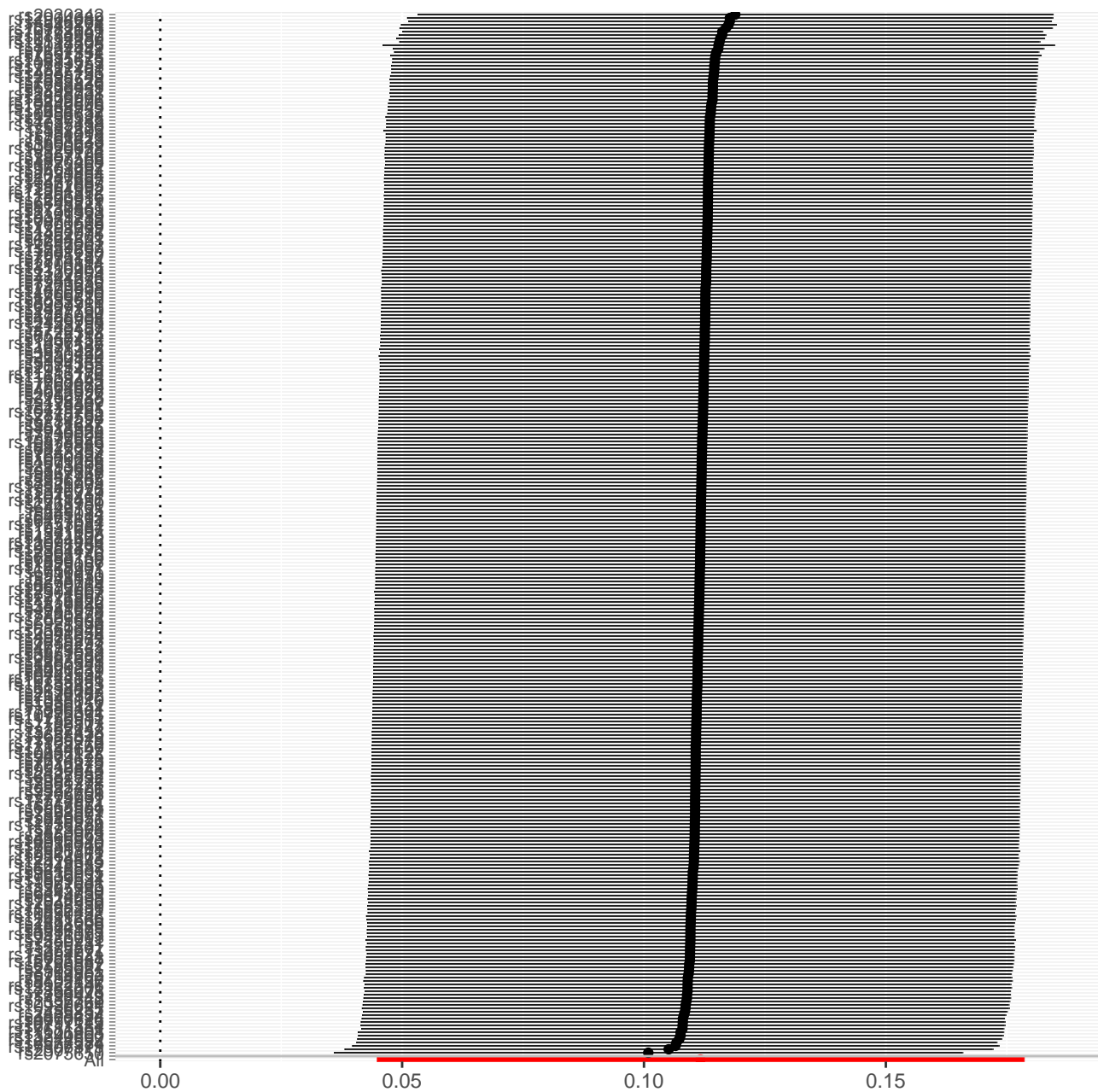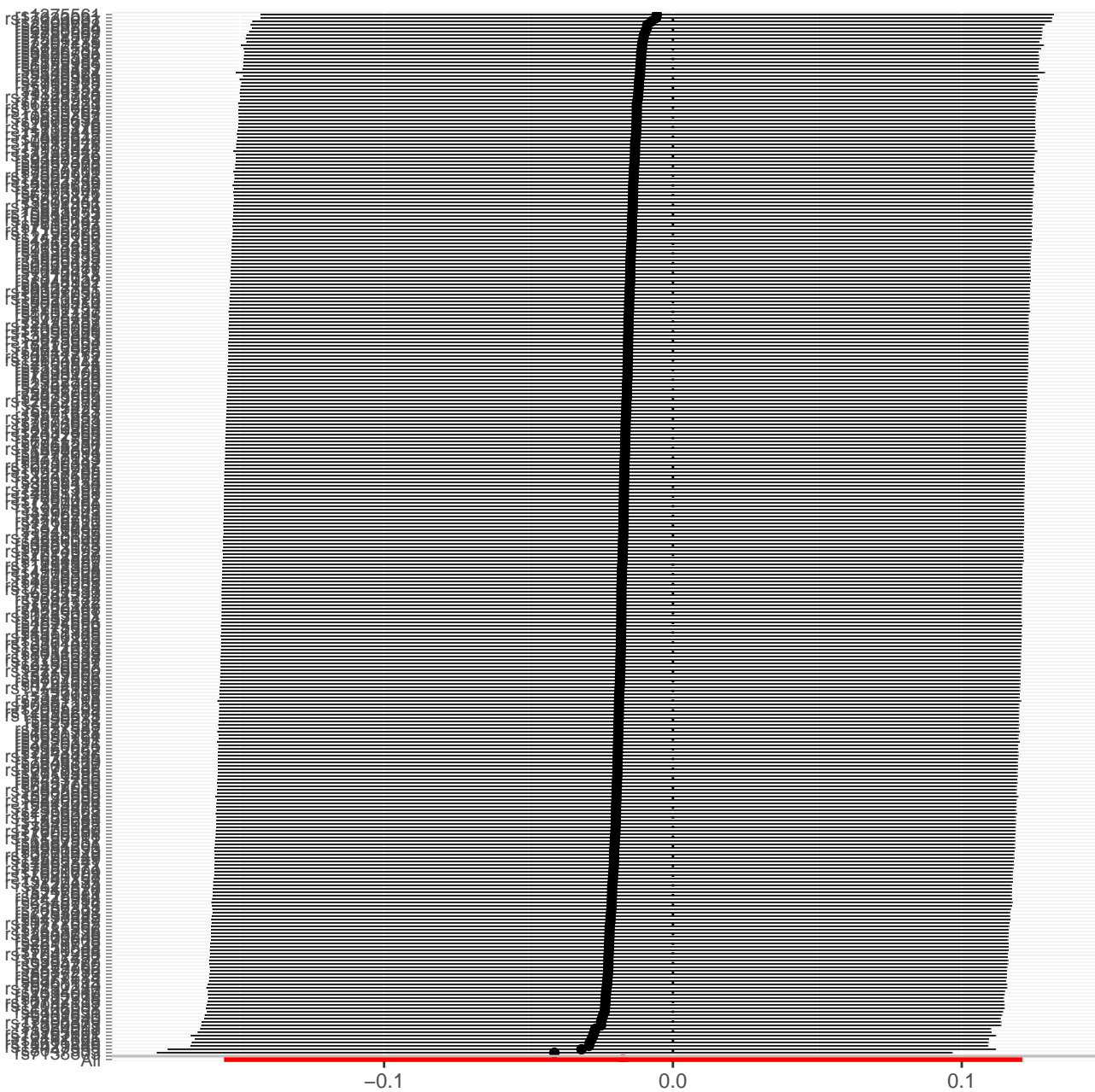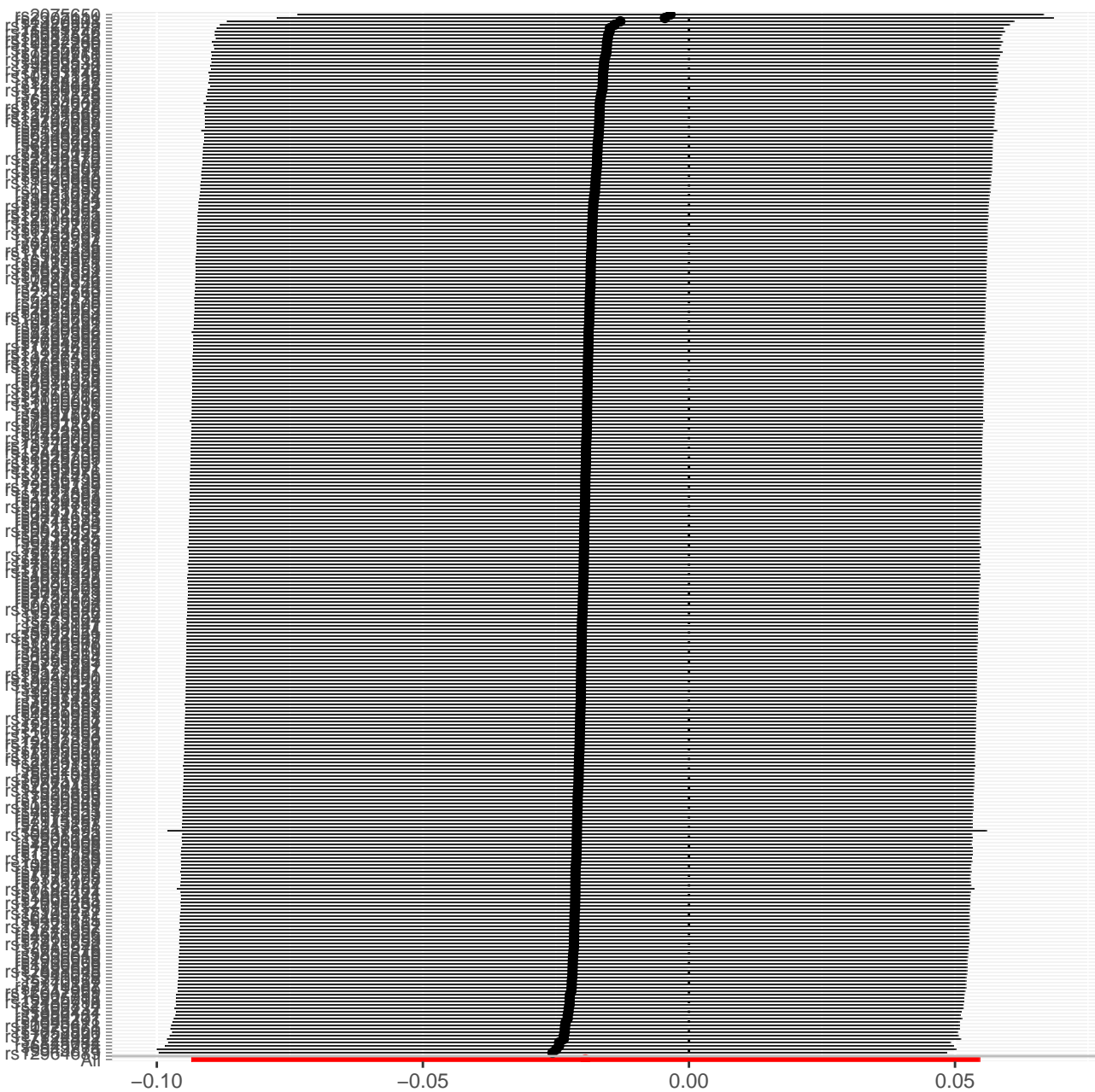'Yengo BMI EU sex combined 656 SNPs clumped' on 'XL−VLDL−CE.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'XL−VLDL−PL_percent.txt'

MR leave−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'XS−VLDL−PL_percent.txt'

MR leave−one−out sensitivity analysis for
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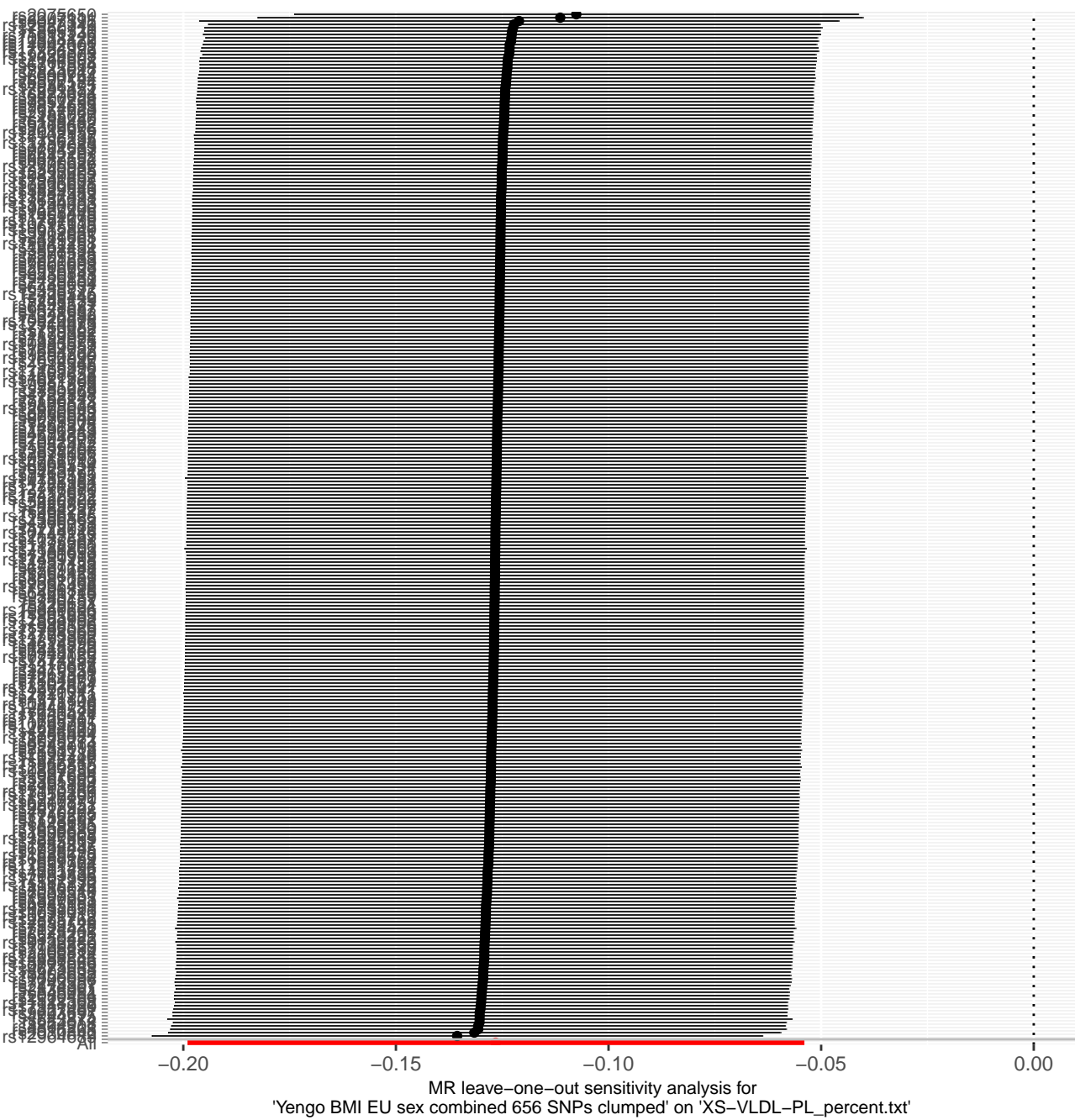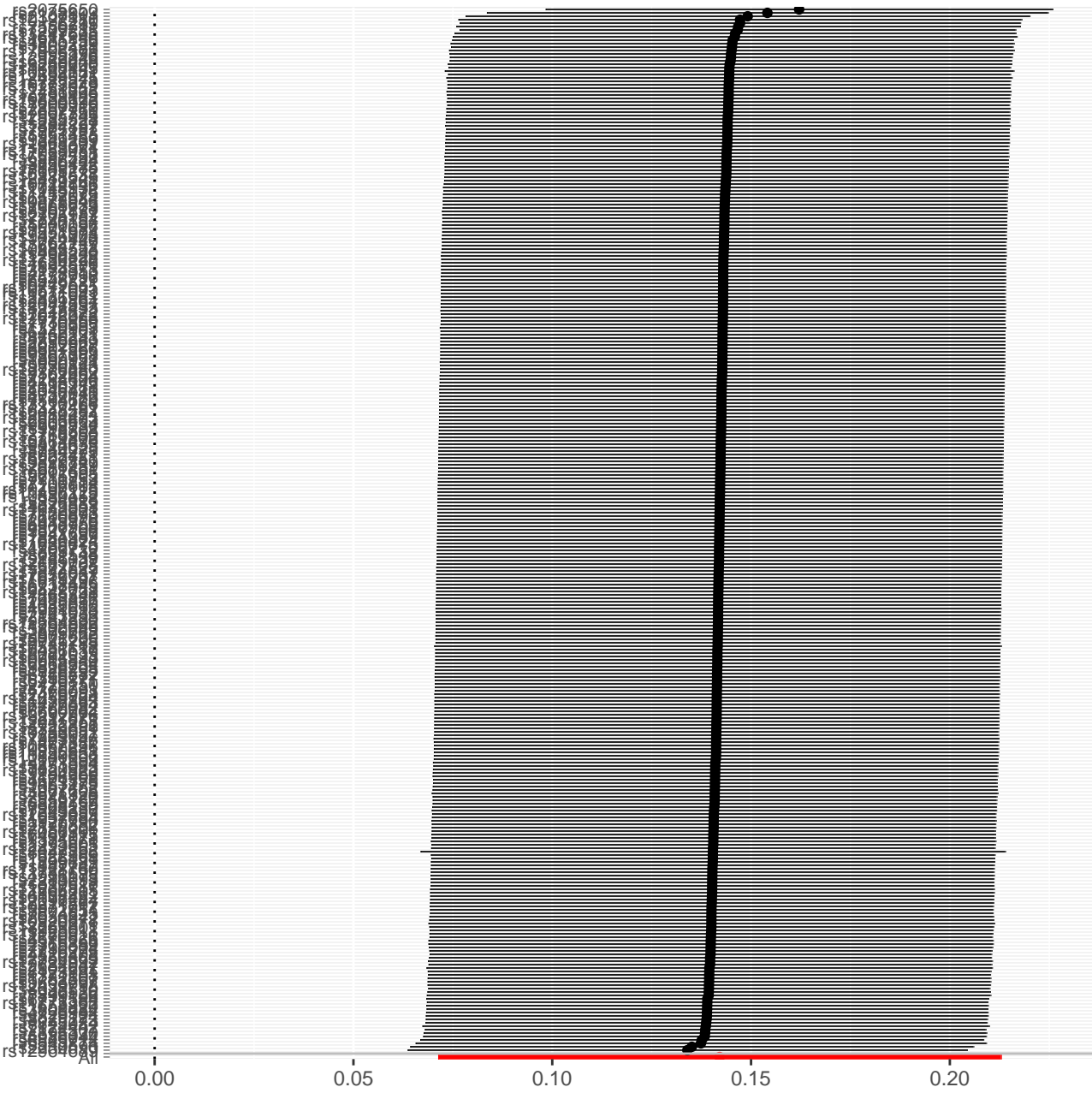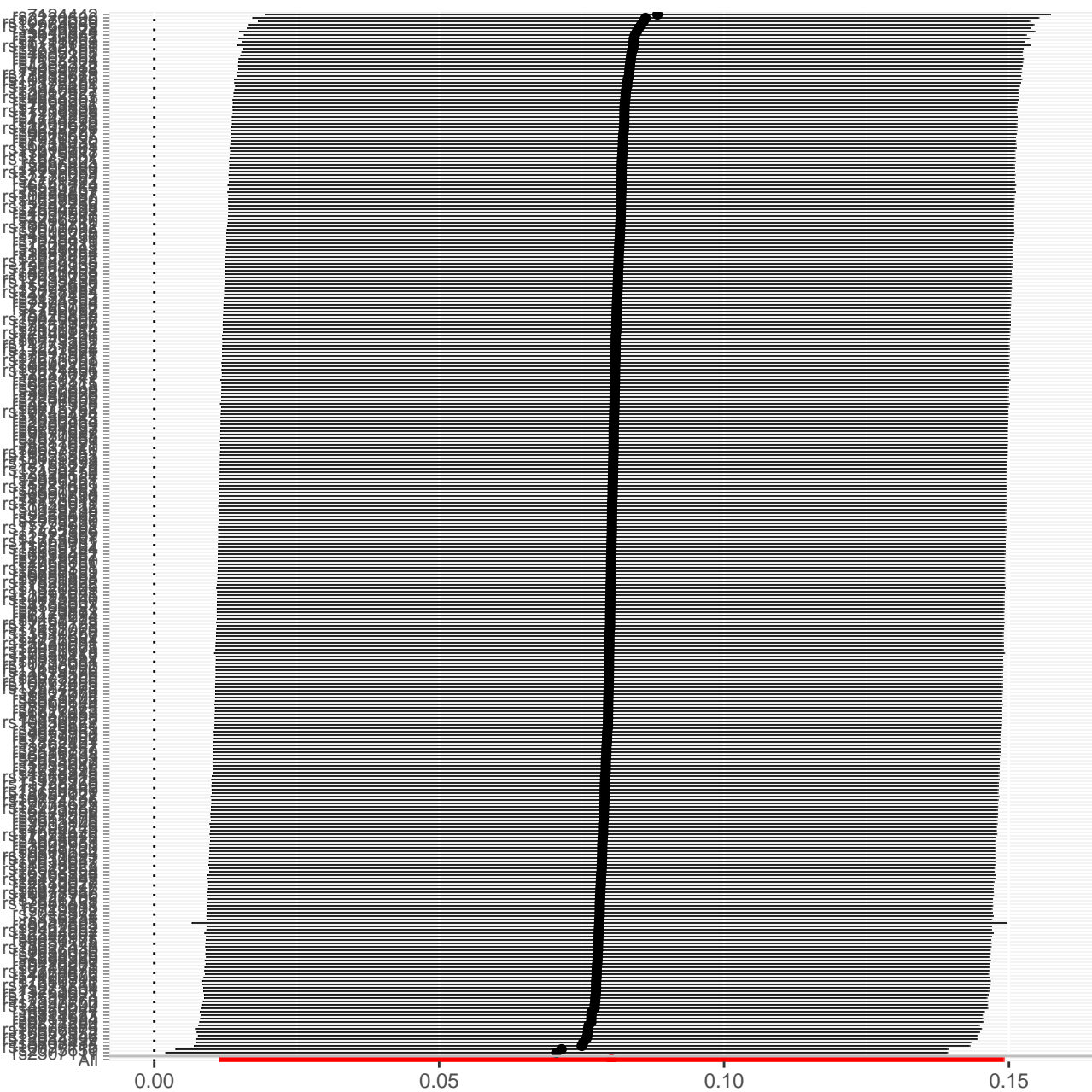
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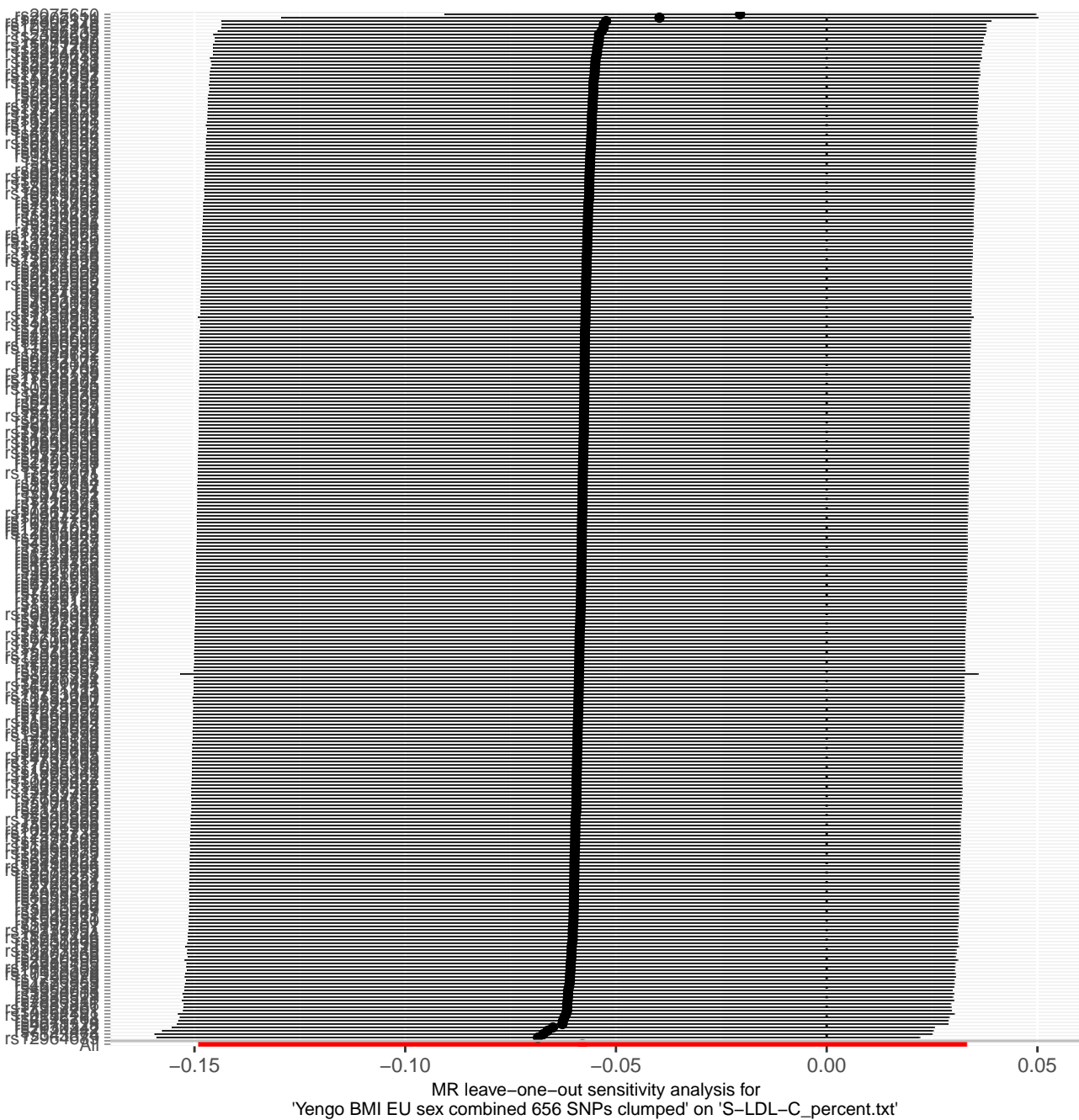'Yengo BMI EU sex combined 656 SNPs clumped' on 'S−VLDL−TG_percent.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'S−LDL−C_percent.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−HDL−CE.txt'

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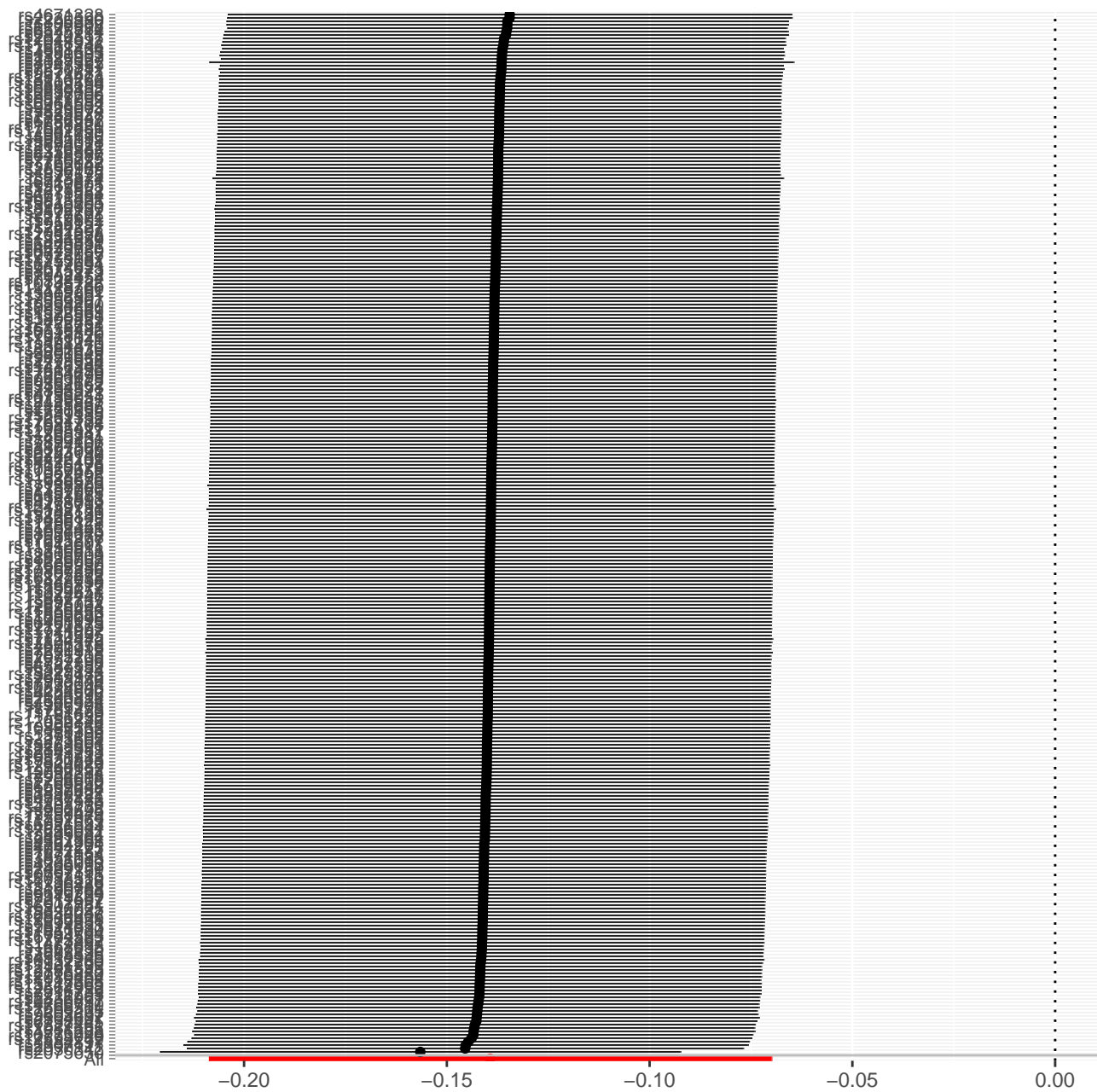'Yengo BMI EU sex combined 656 SNPs clumped' on 'SFAbyFA.txt'
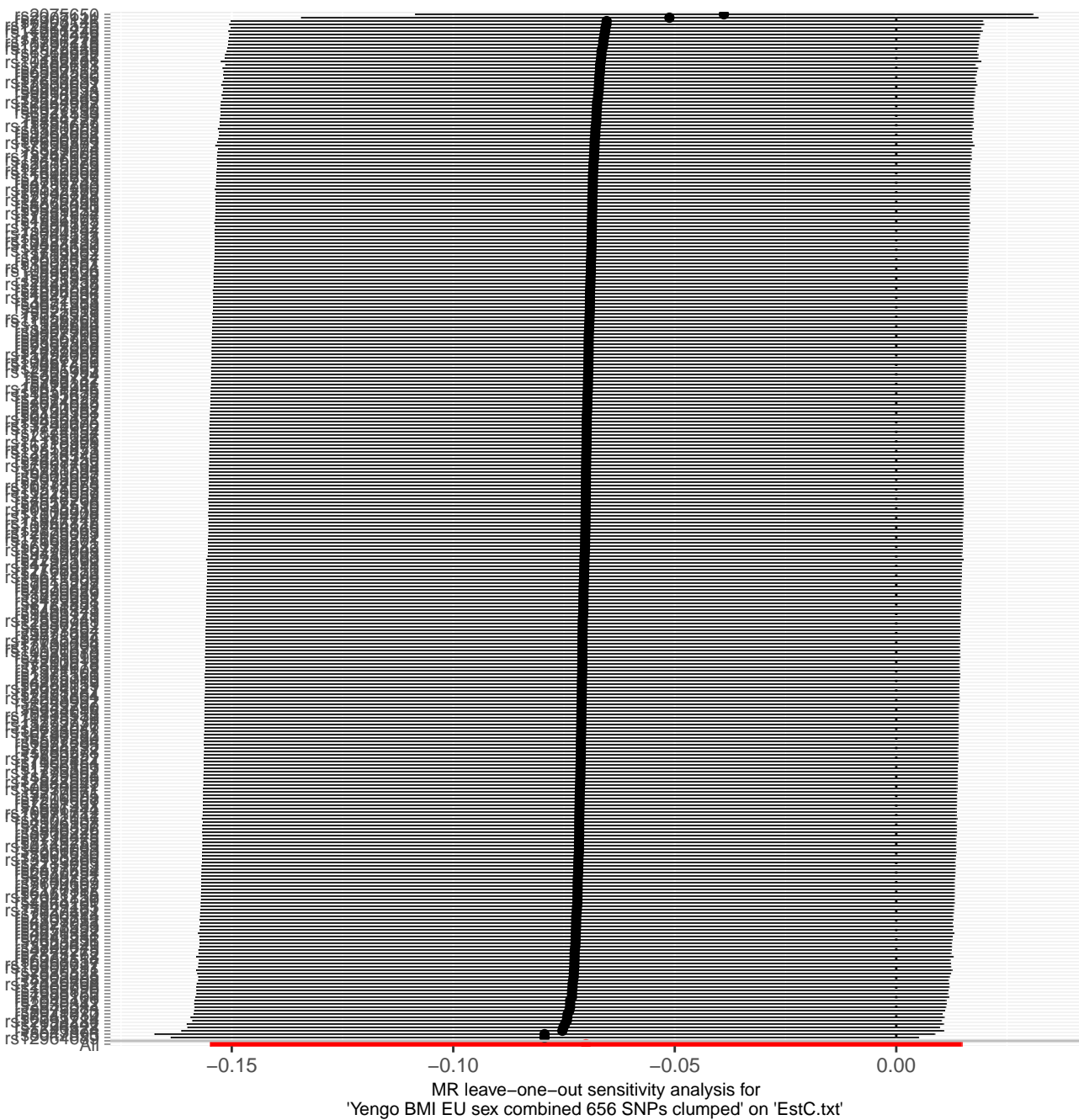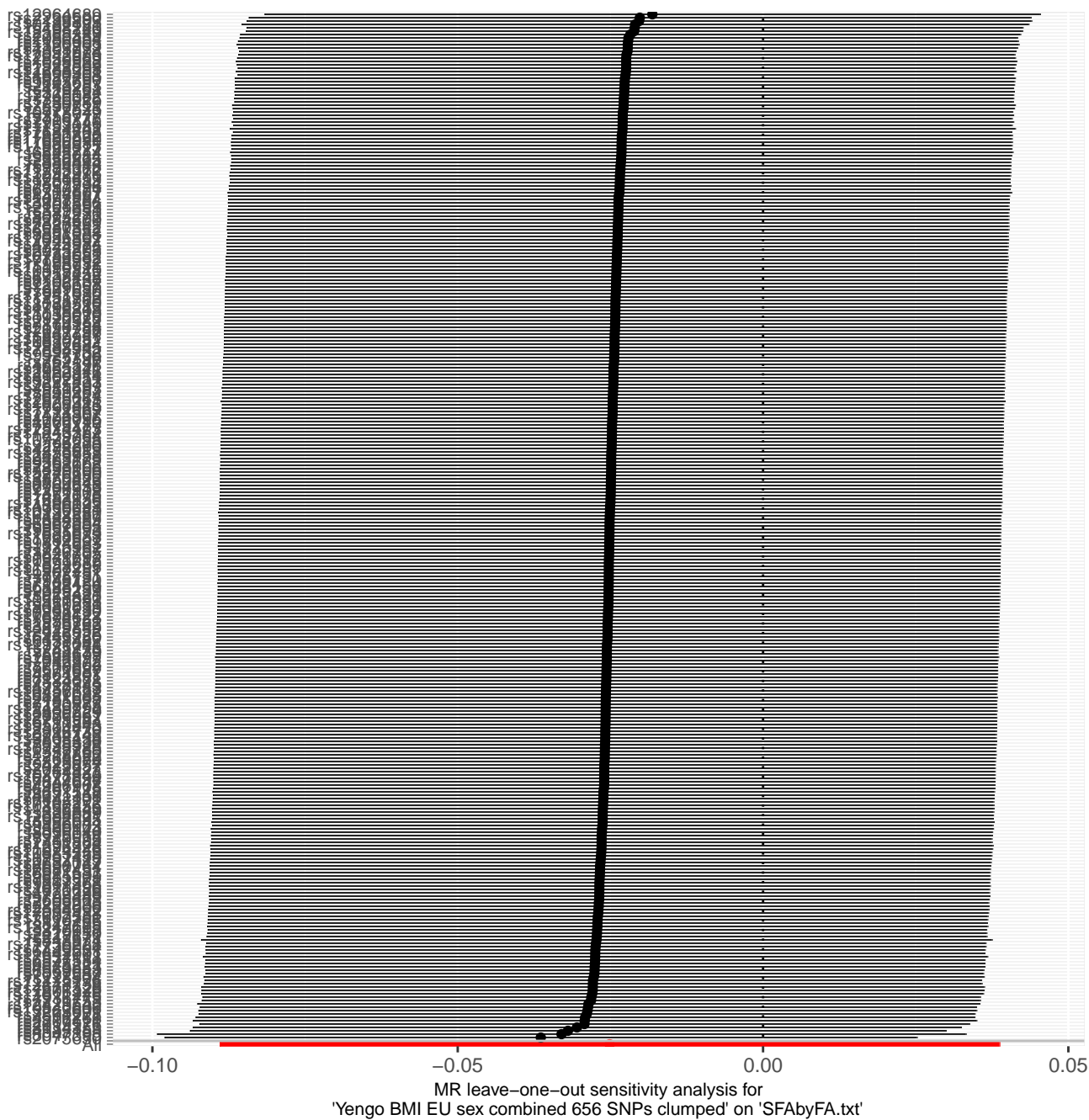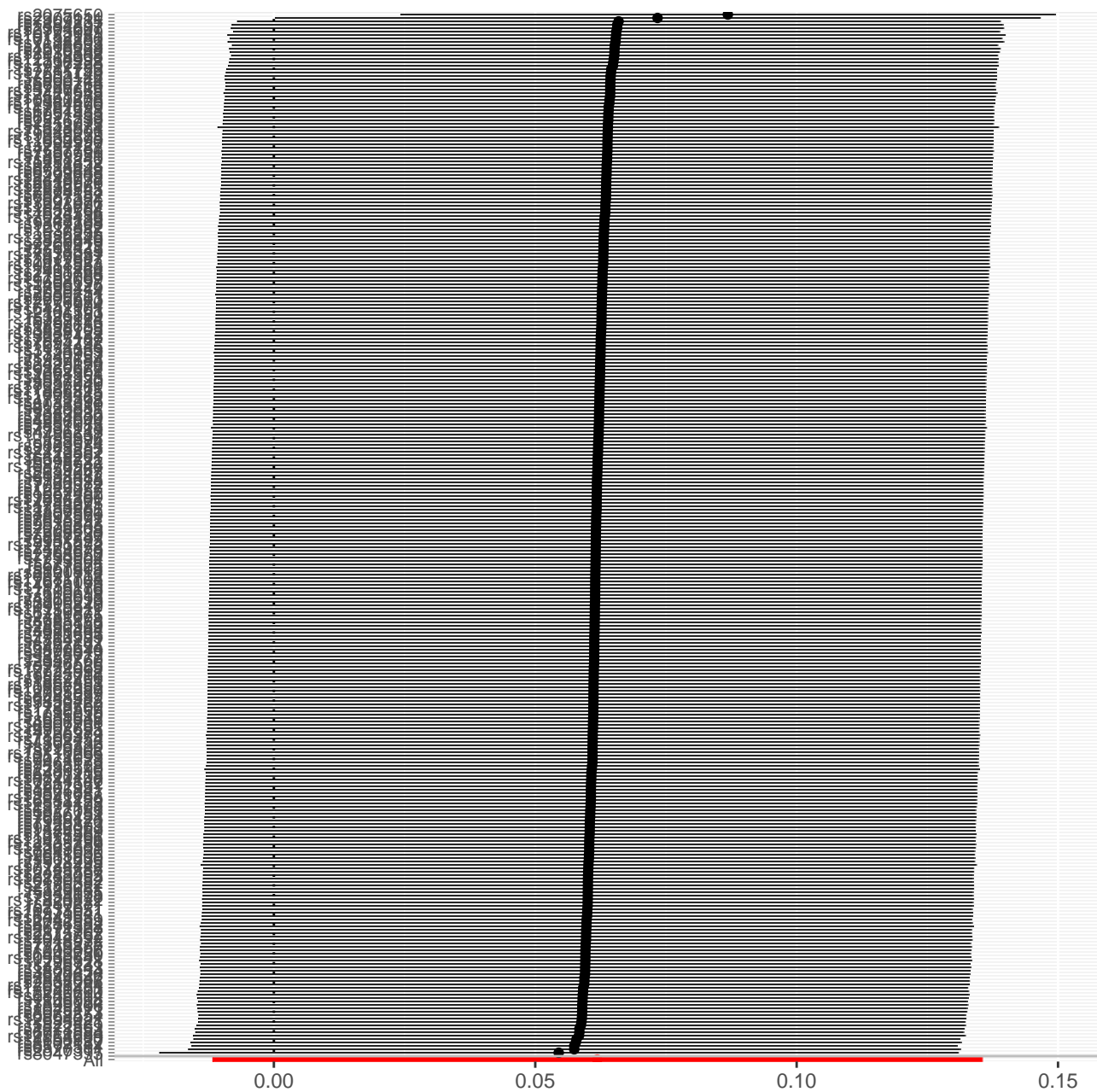
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'LDL−TG.txt'

MR leave−one−out sensitivity analysis for
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MR leave−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'DHAbyFA.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−LDL−FC.txt'

MR leave−one−out sensitivity analysis for
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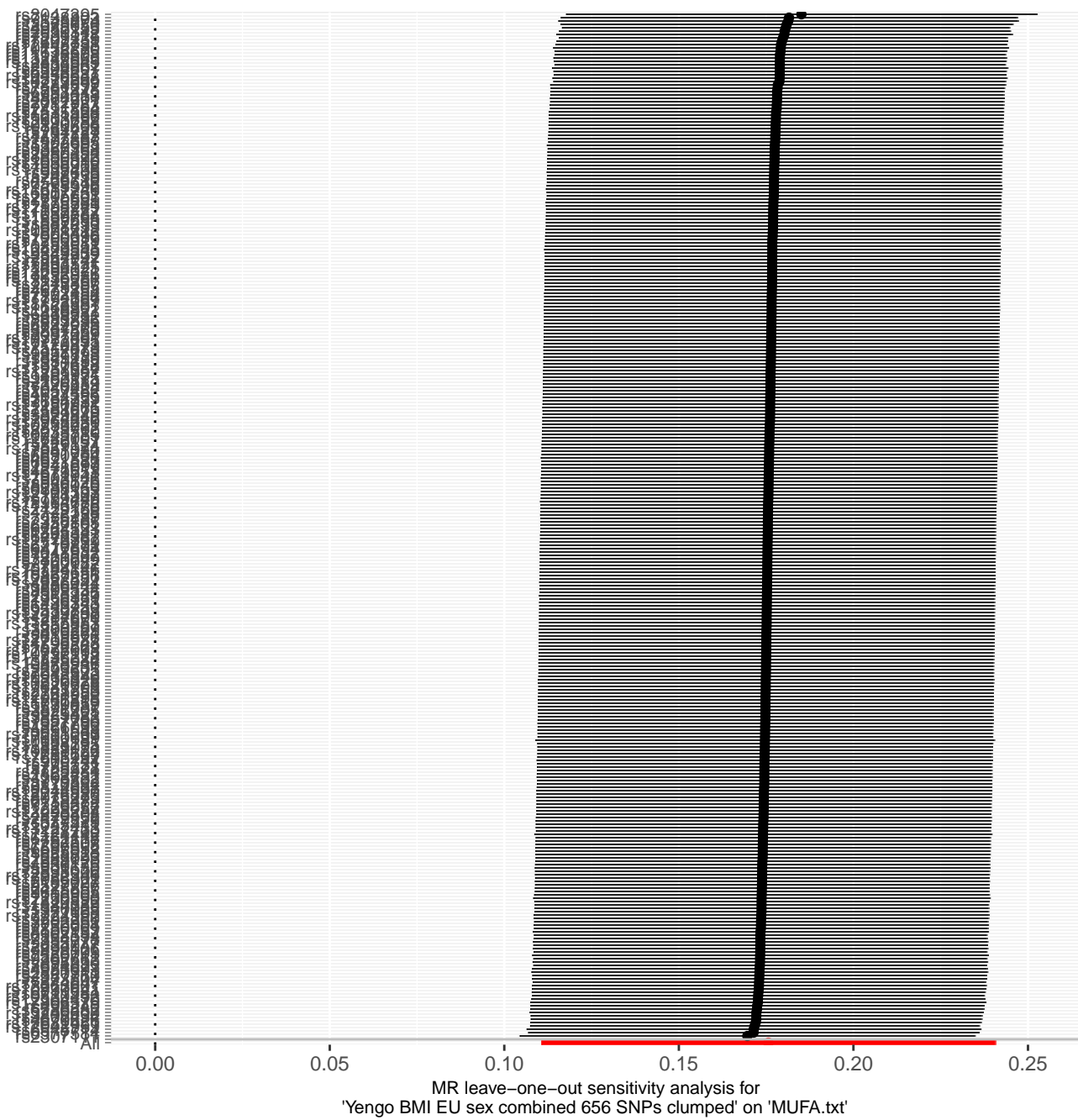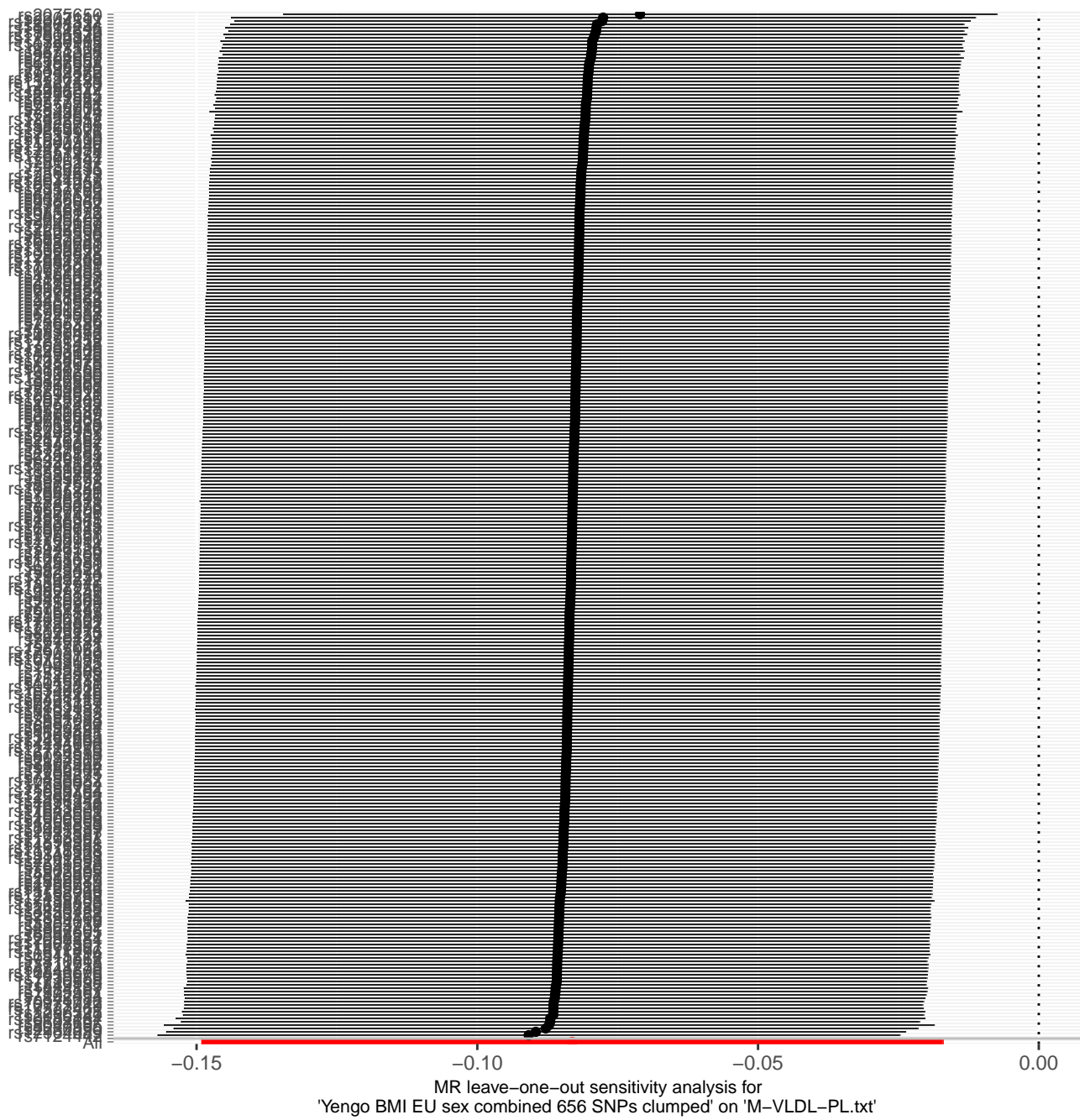'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−VLDL−FC.txt'

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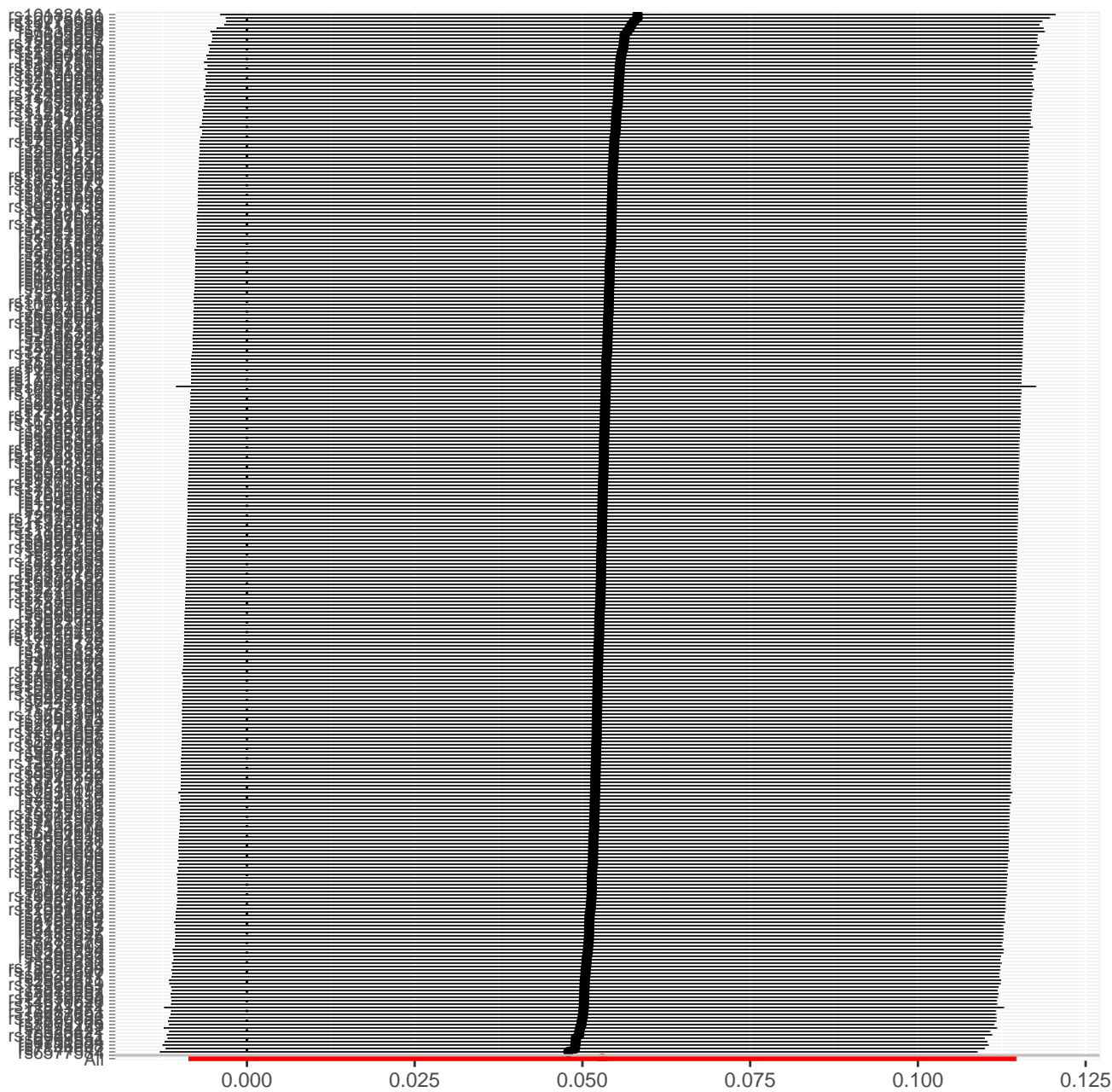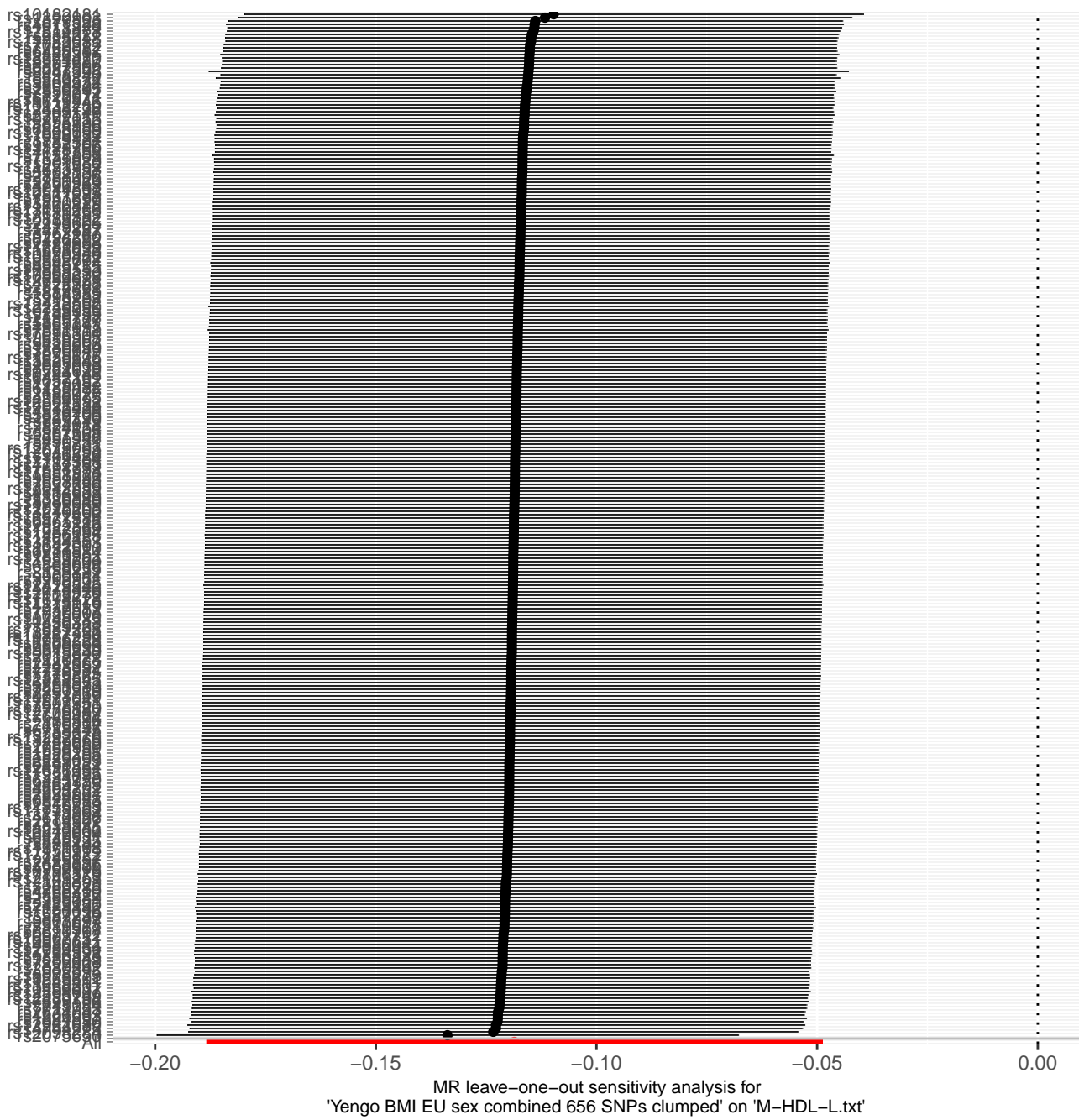'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−HDL−L.txt'

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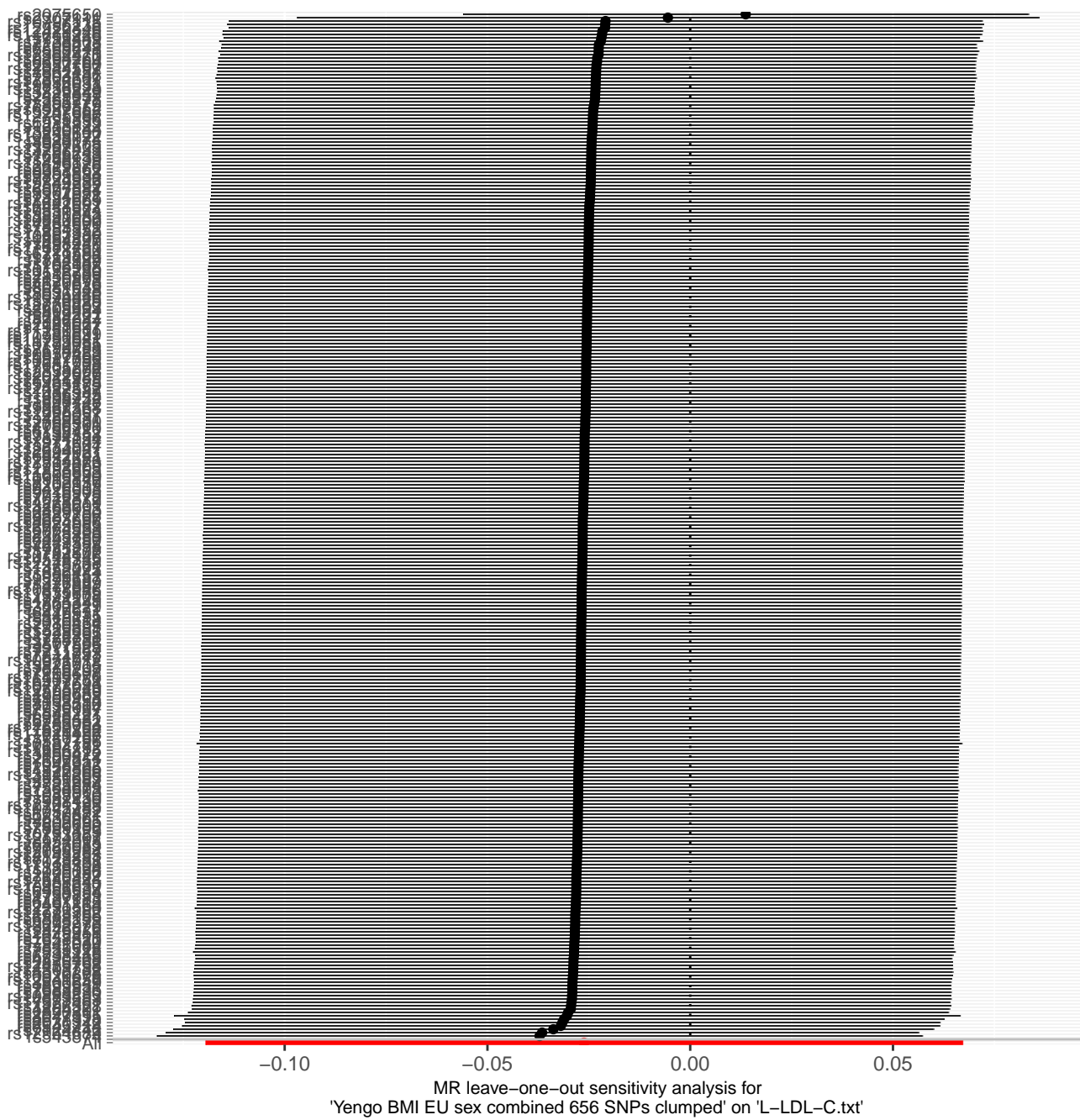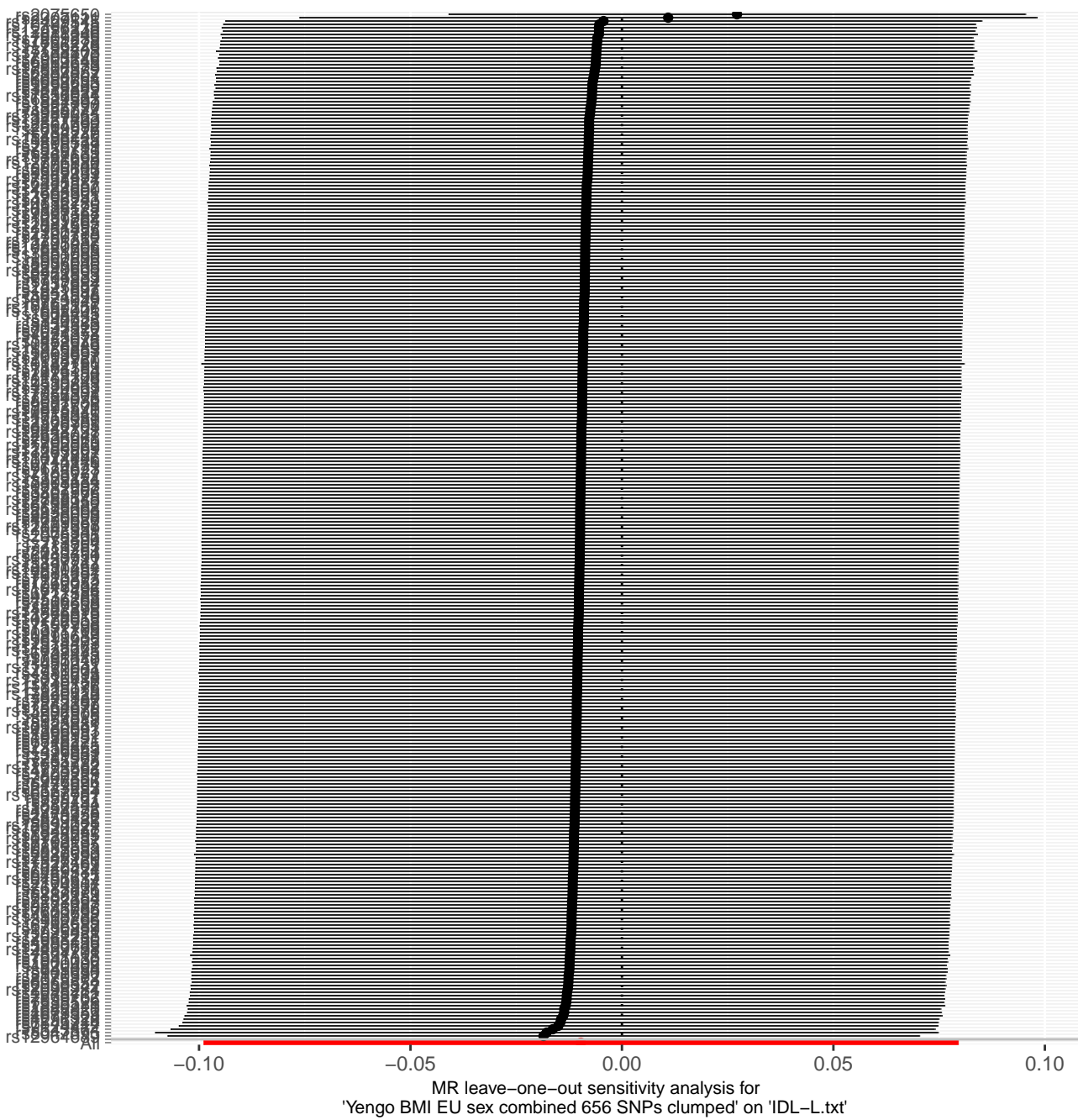'Yengo BMI EU sex combined 656 SNPs clumped' on 'IDL−L.txt'

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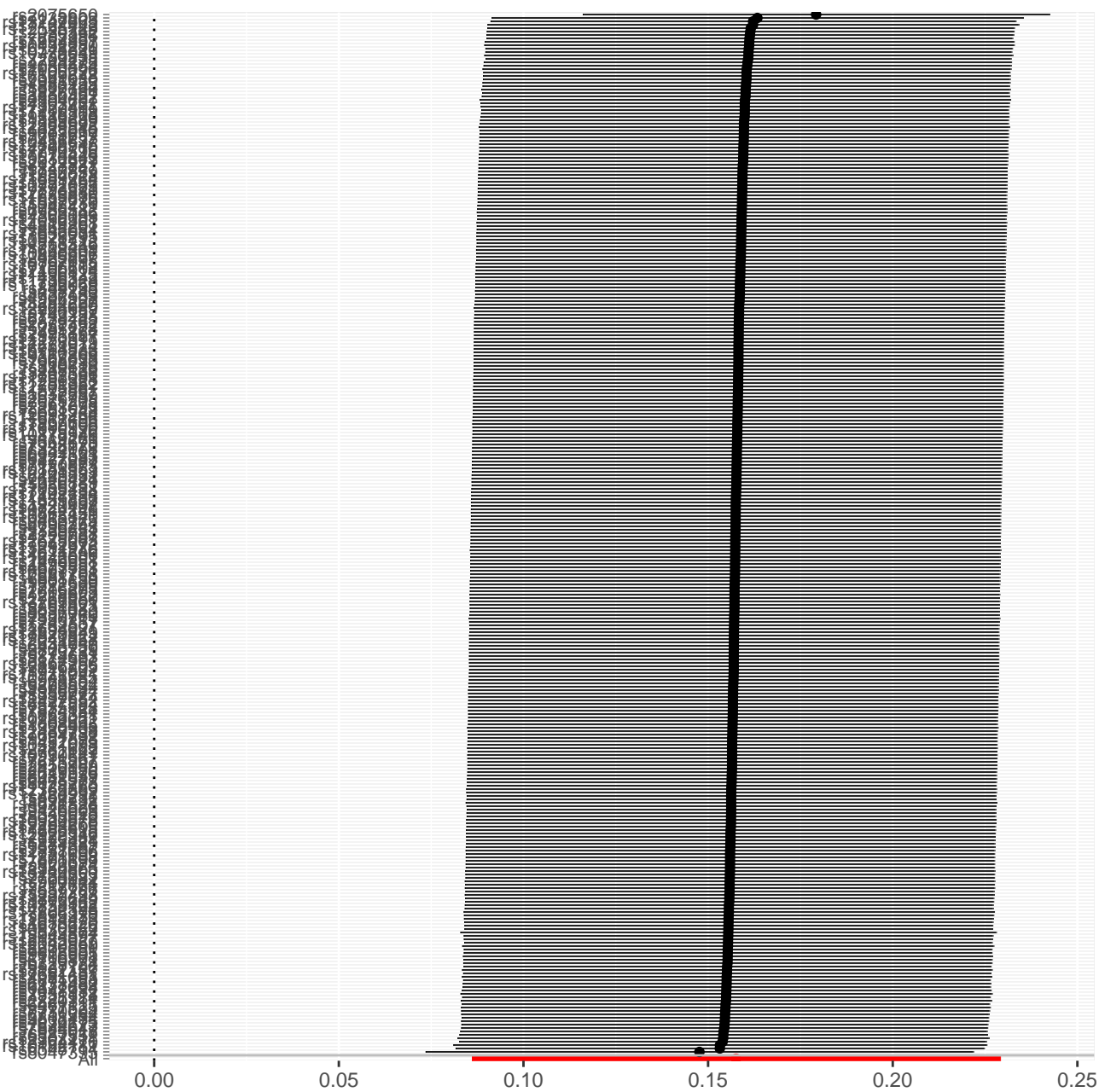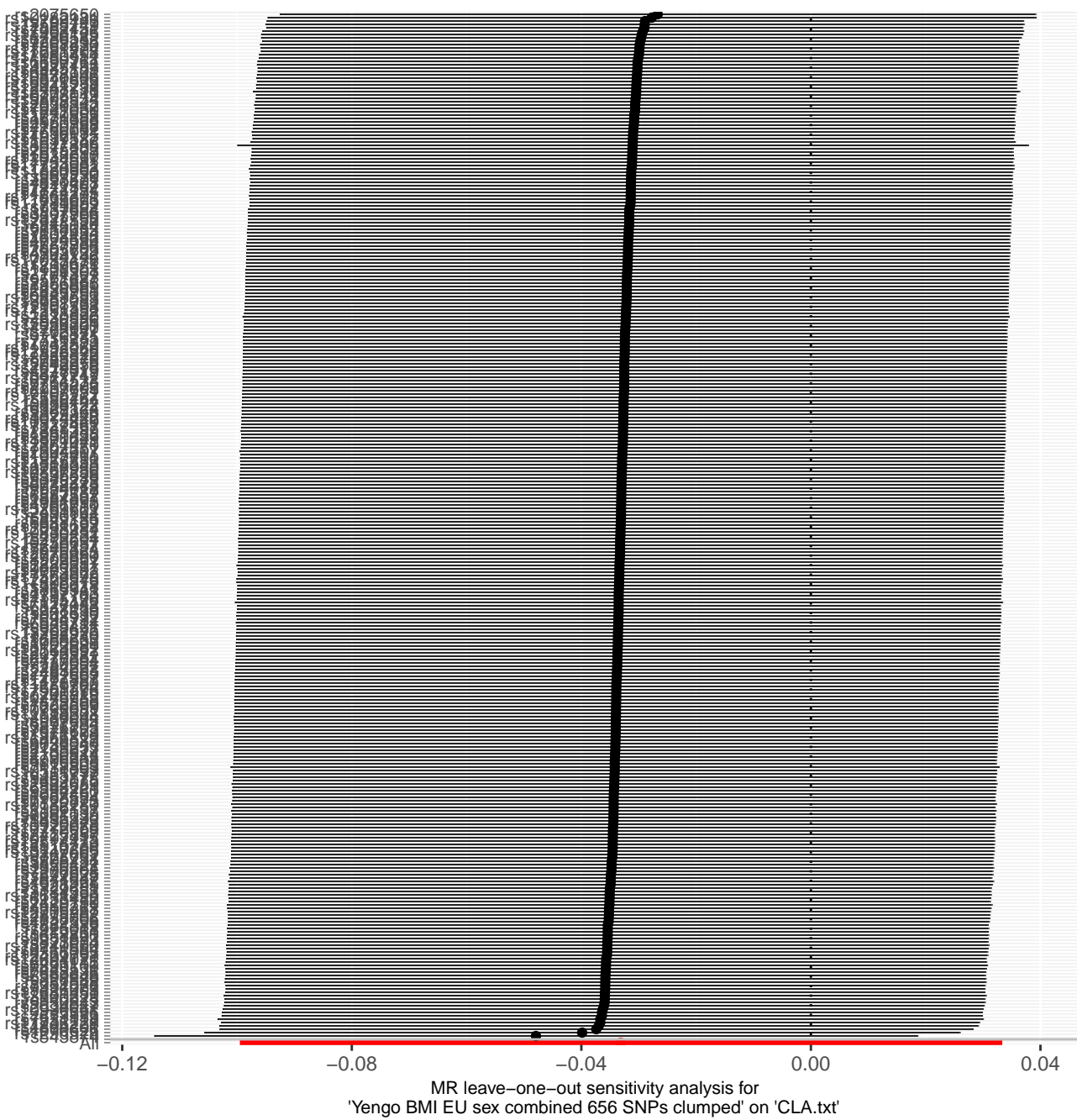'Yengo BMI EU sex combined 656 SNPs clumped' on 'CLA.txt'

MR leave−one−out sensitivity analysis for
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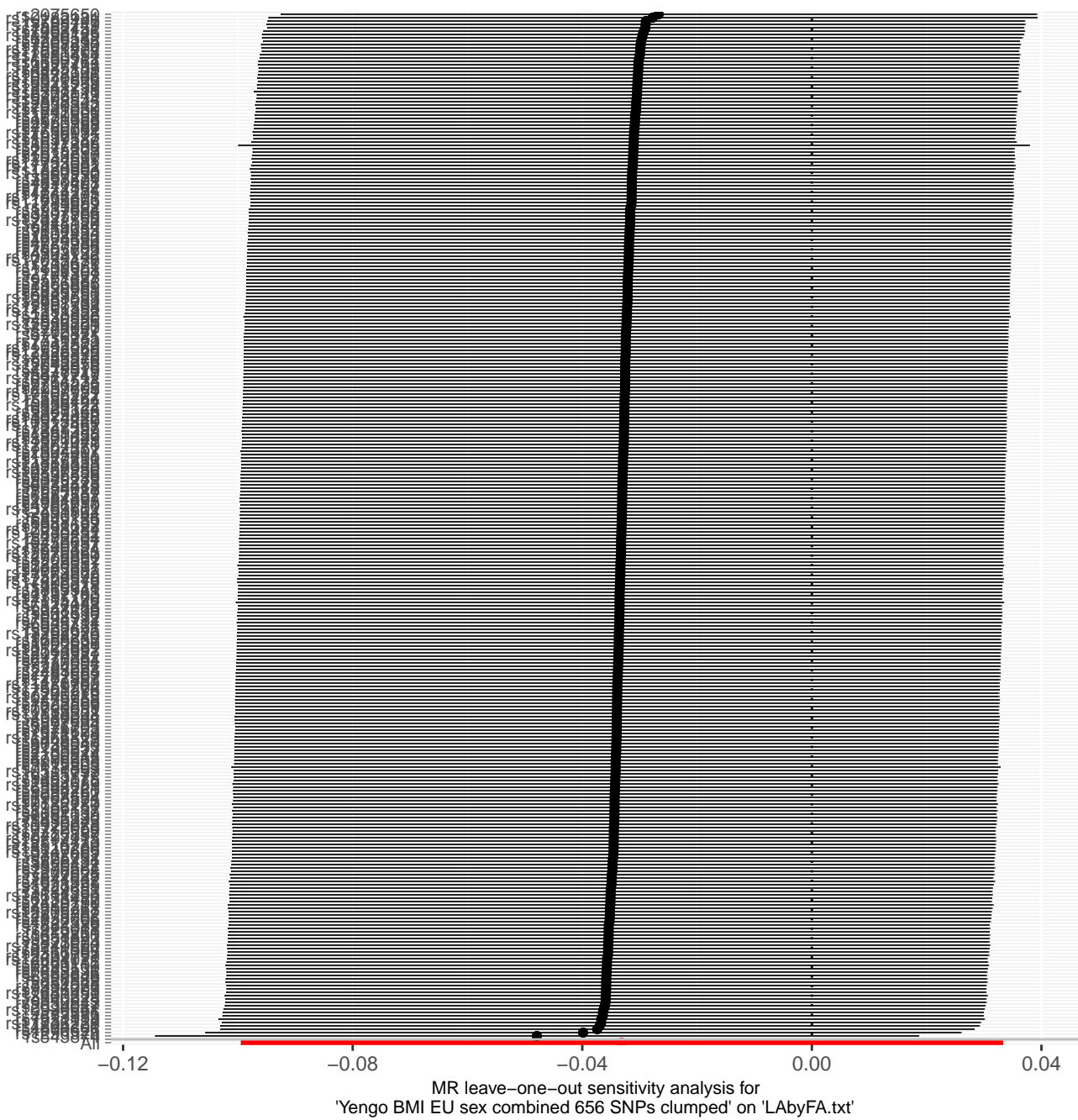'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−HDL−C.txt'

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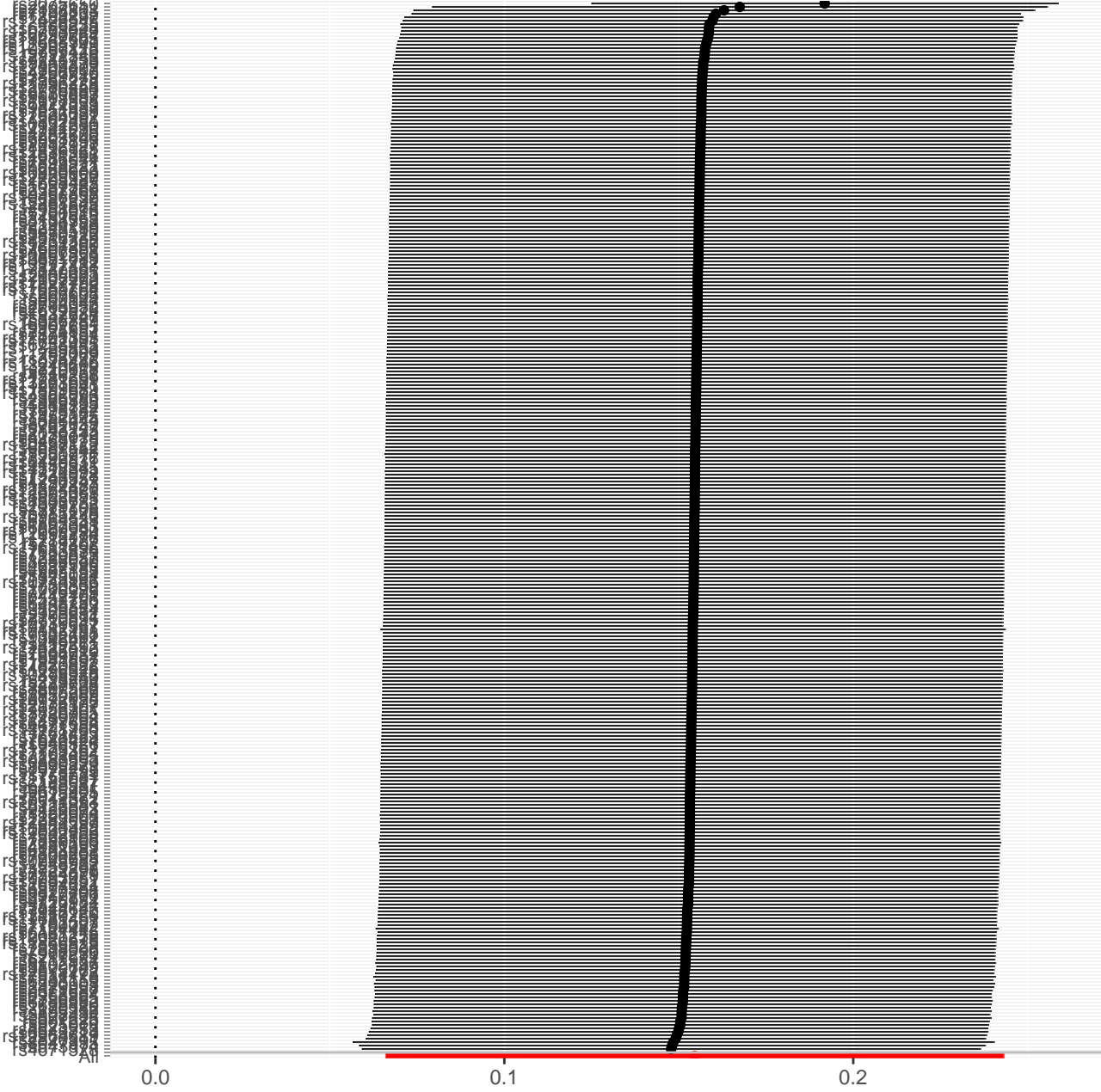'Yengo BMI EU sex combined 656 SNPs clumped' on 'S−LDL−C.txt'

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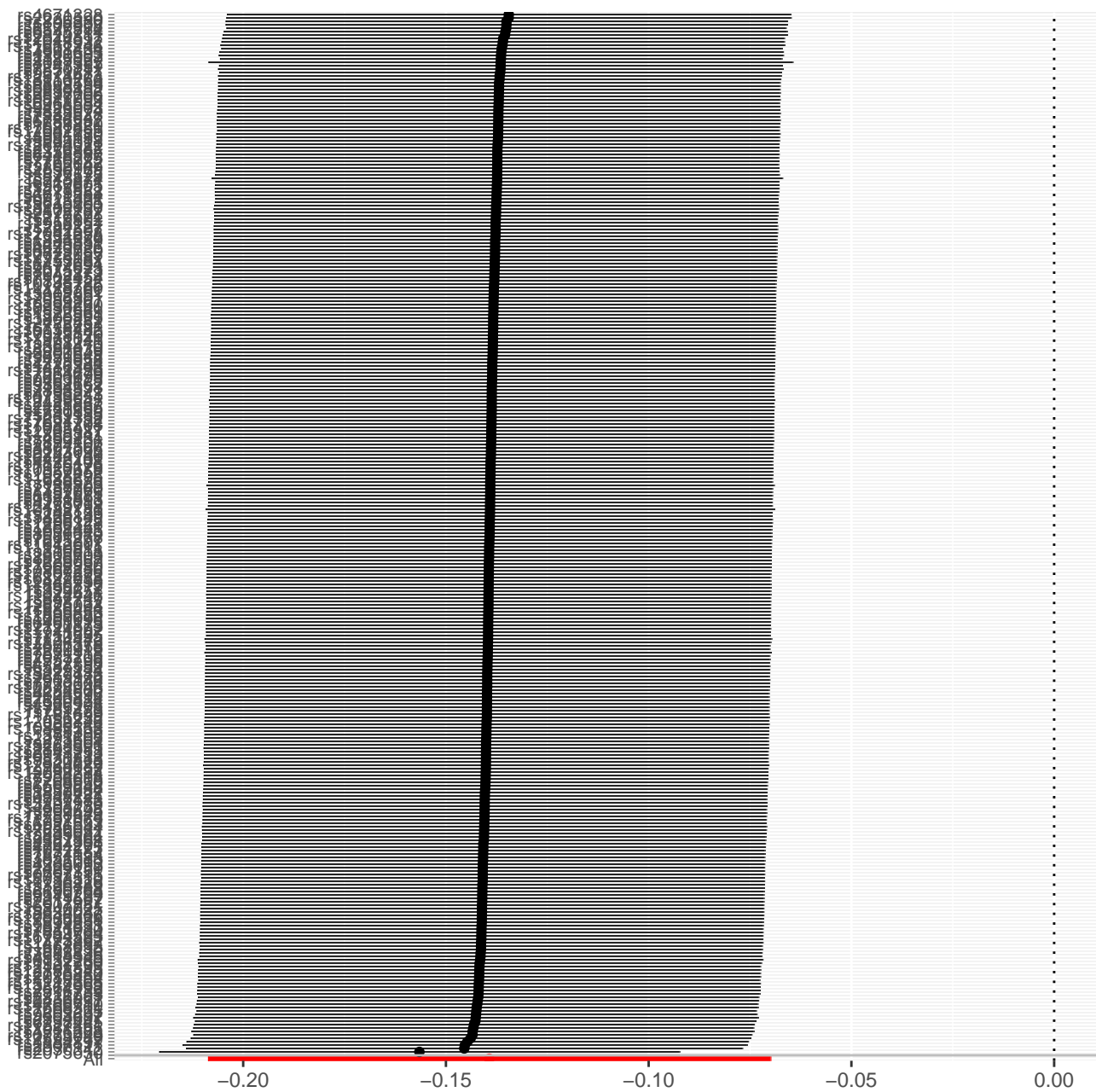'Yengo BMI EU sex combined 656 SNPs clumped' on 'Lac.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'TotPG.txt'

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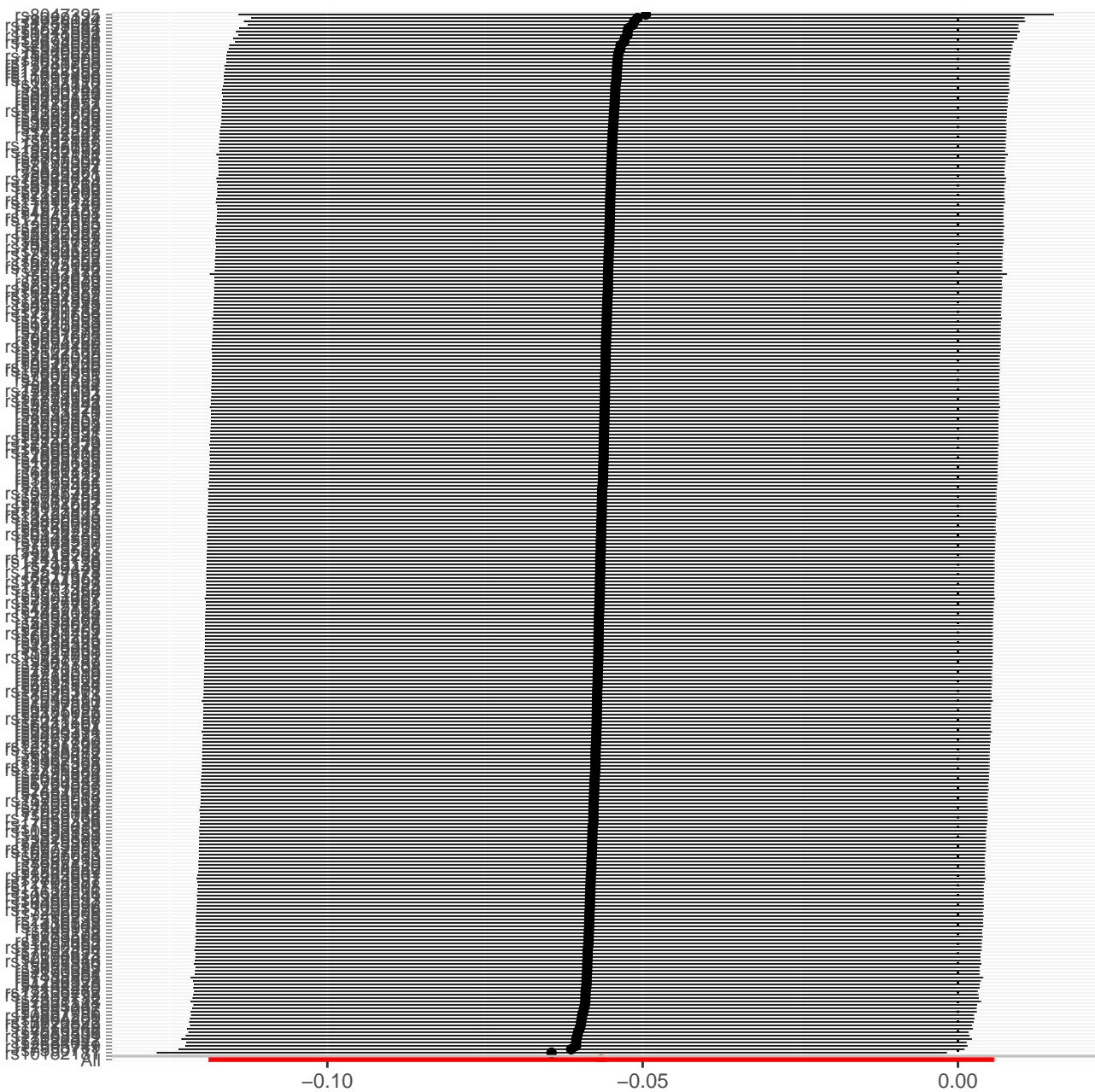'Yengo BMI EU sex combined 656 SNPs clumped' on 'Crea.txt'

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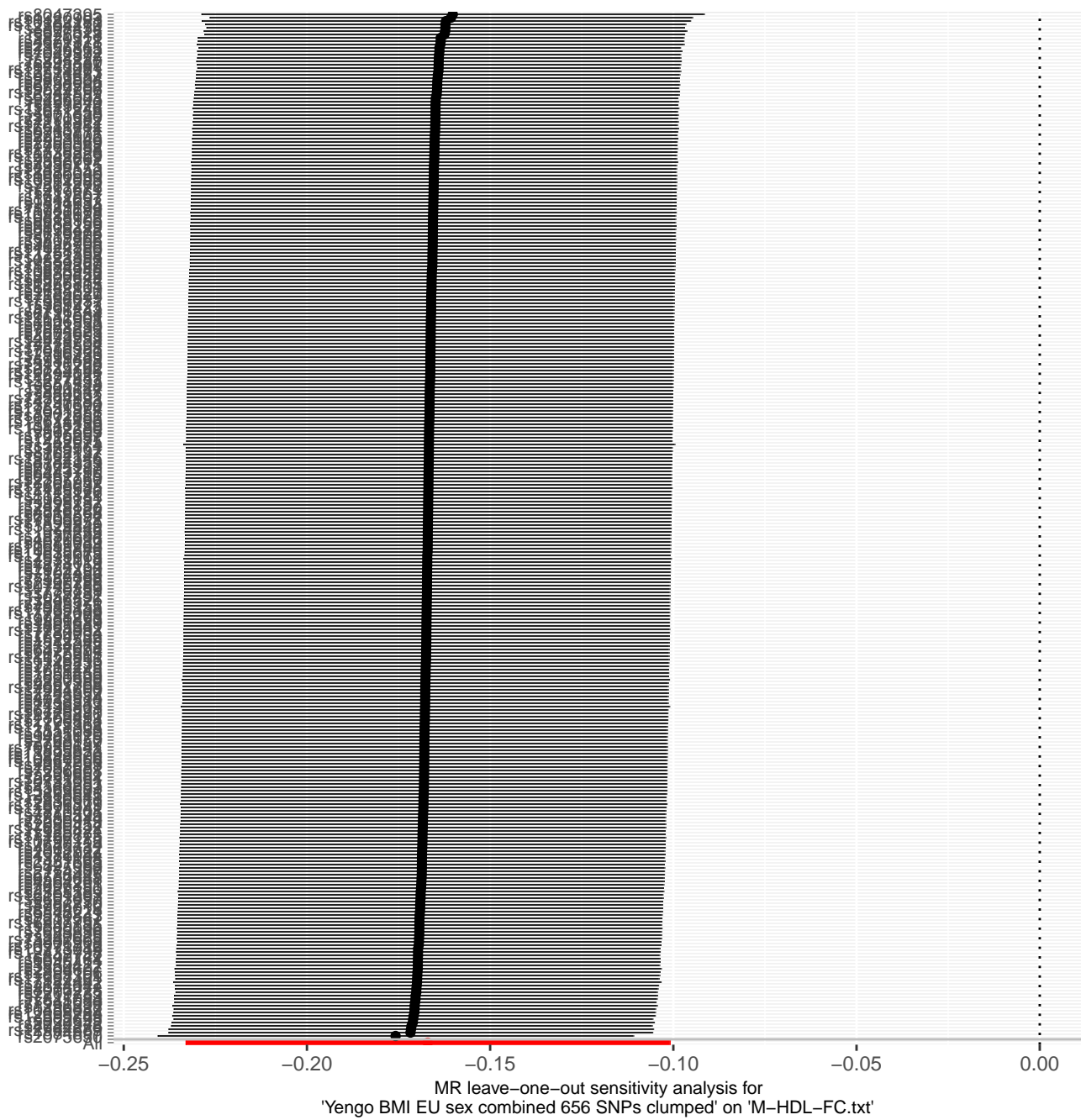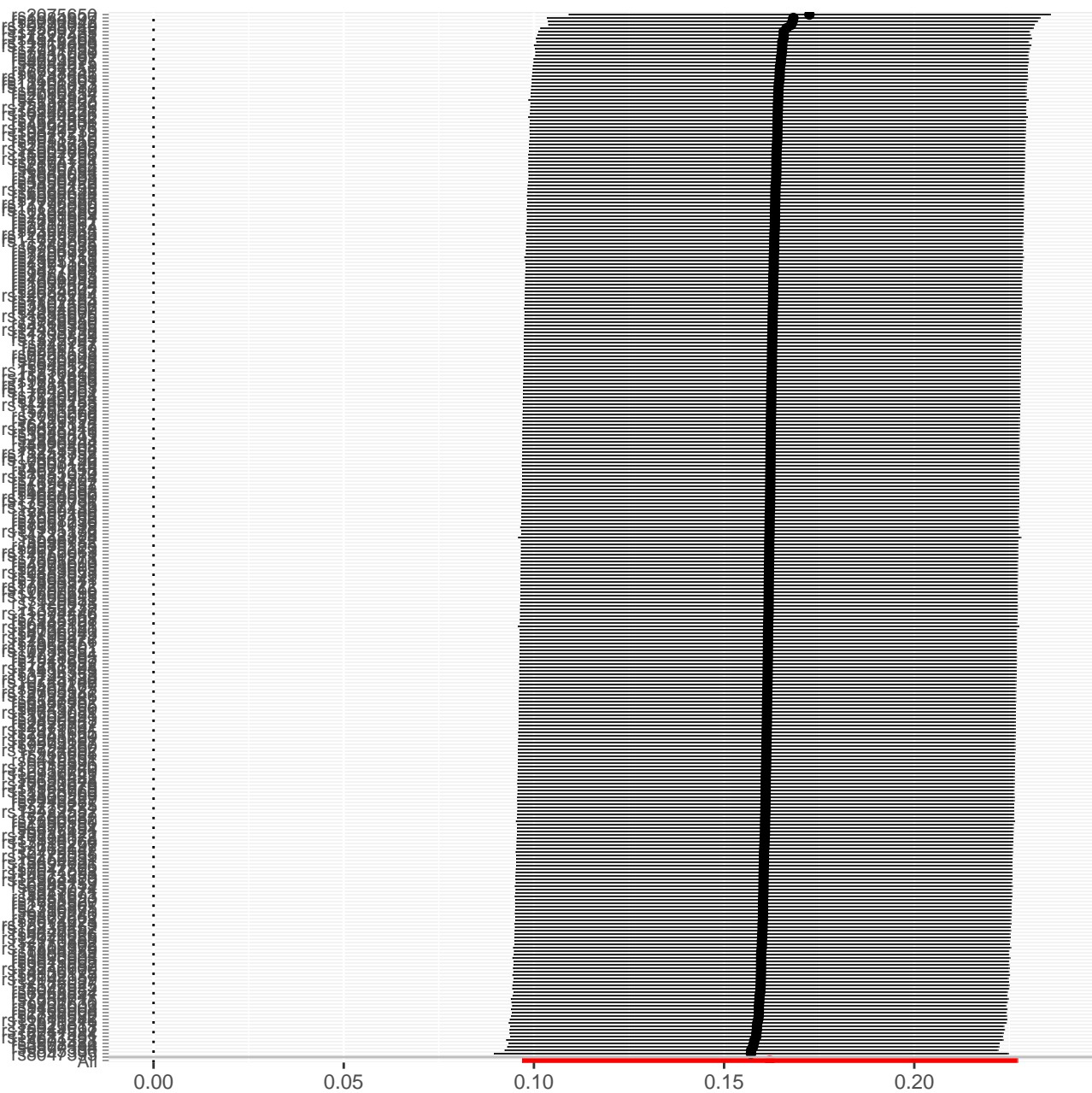'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−HDL−FC.txt'

MR leave−one−out sensitivity analysis for
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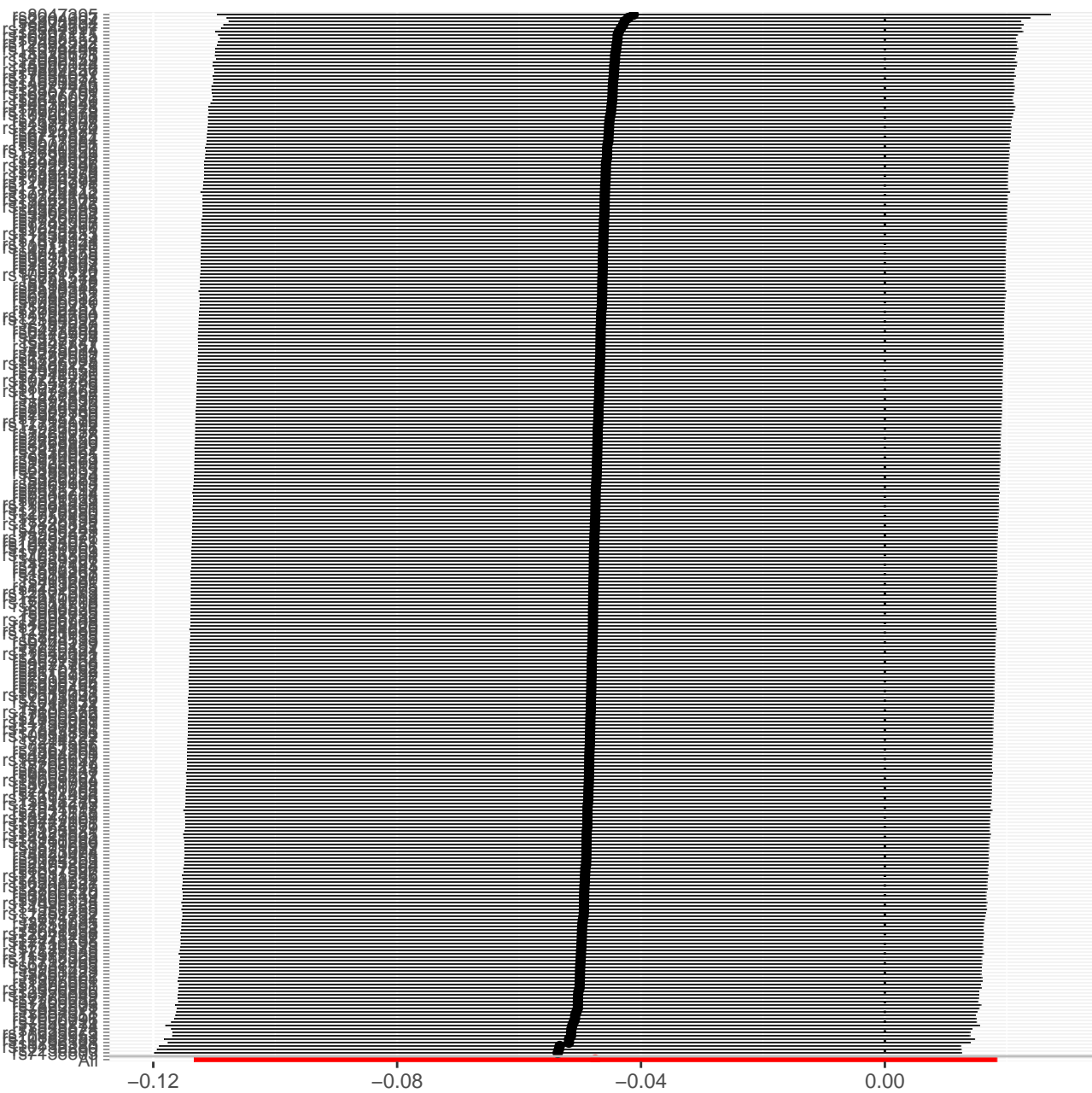'Yengo BMI EU sex combined 656 SNPs clumped' on 'S−VLDL−CE_percent.txt'

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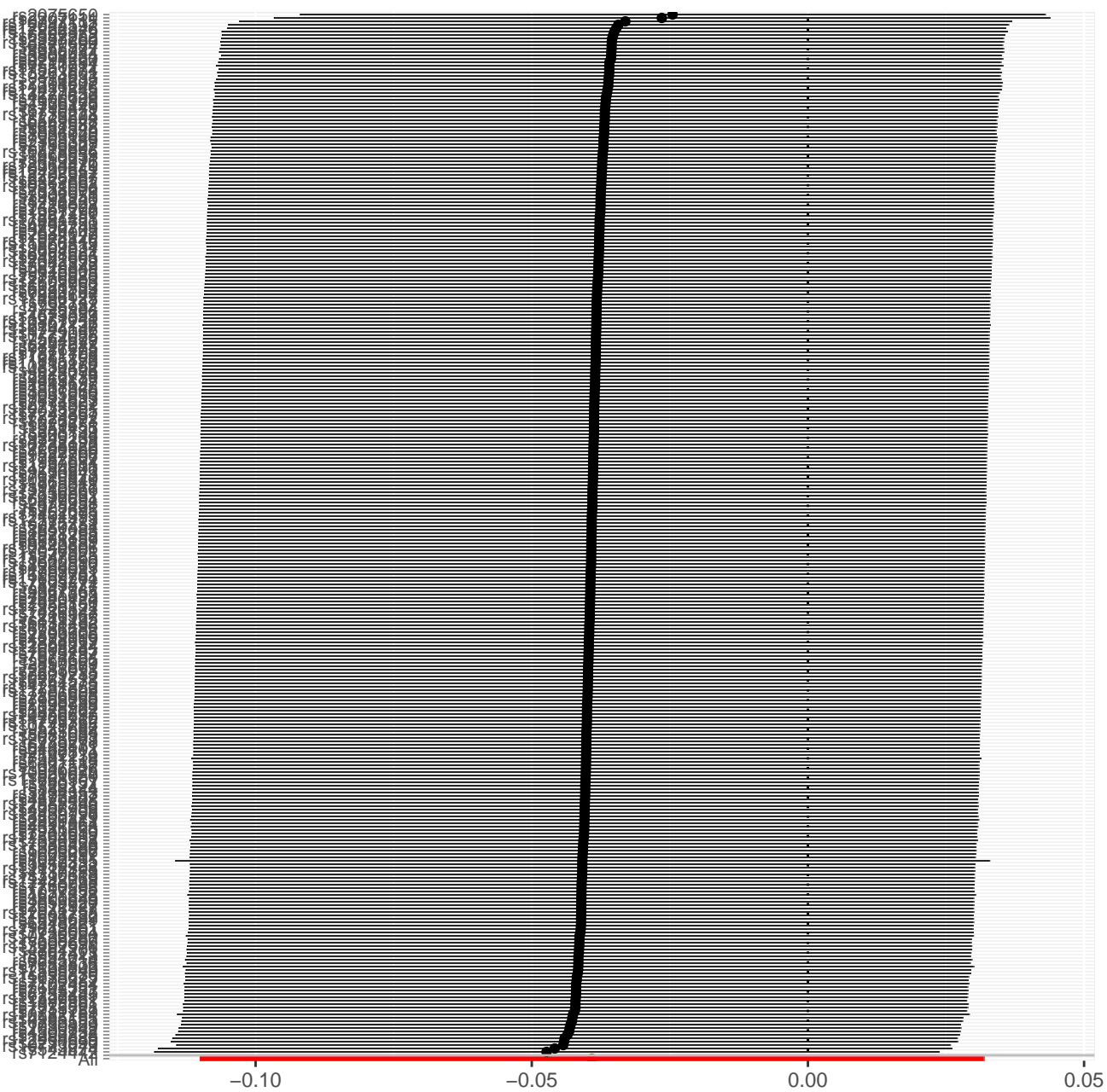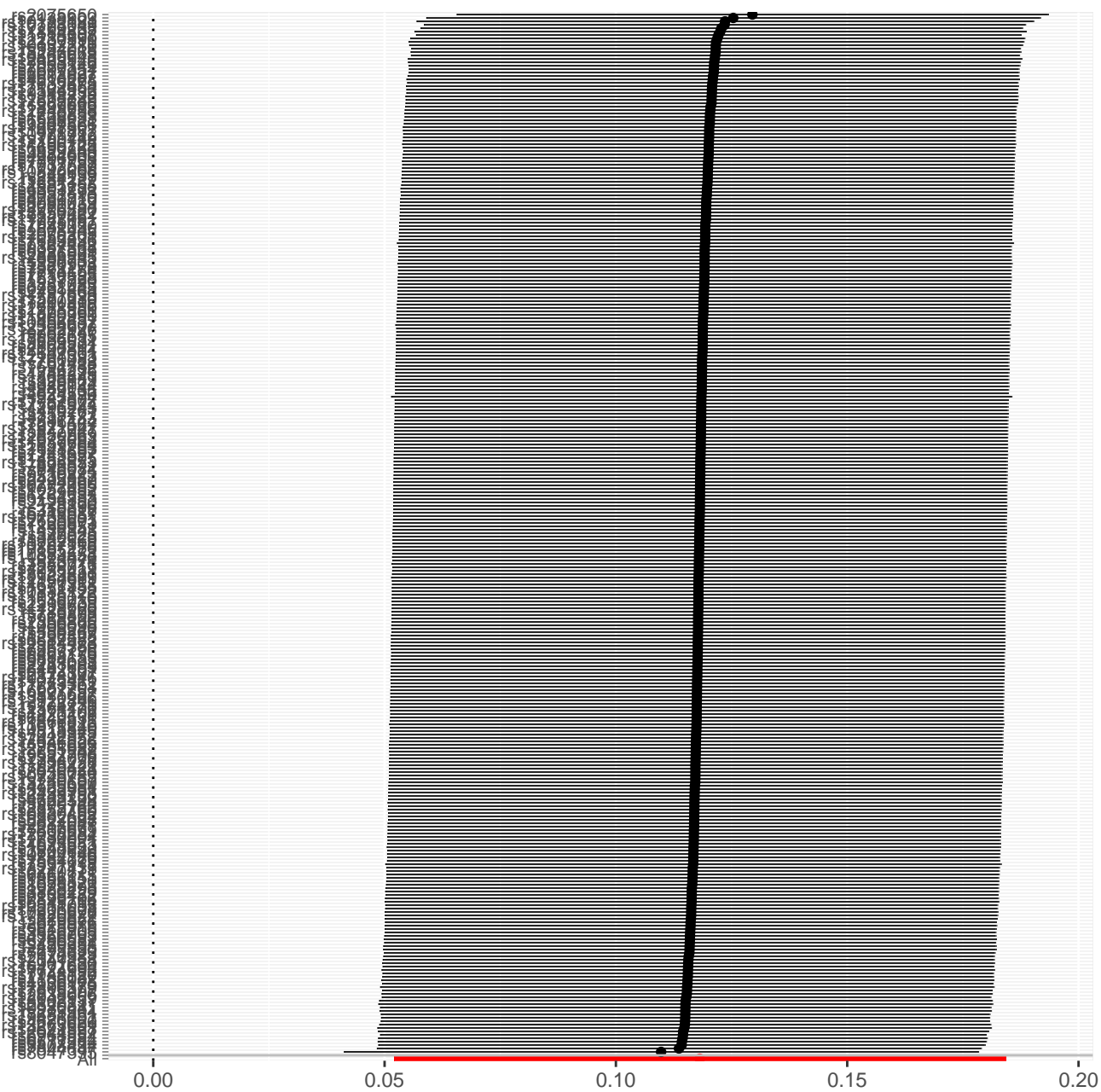'Yengo BMI EU sex combined 656 SNPs clumped' on 'XS−VLDL−PL.txt'
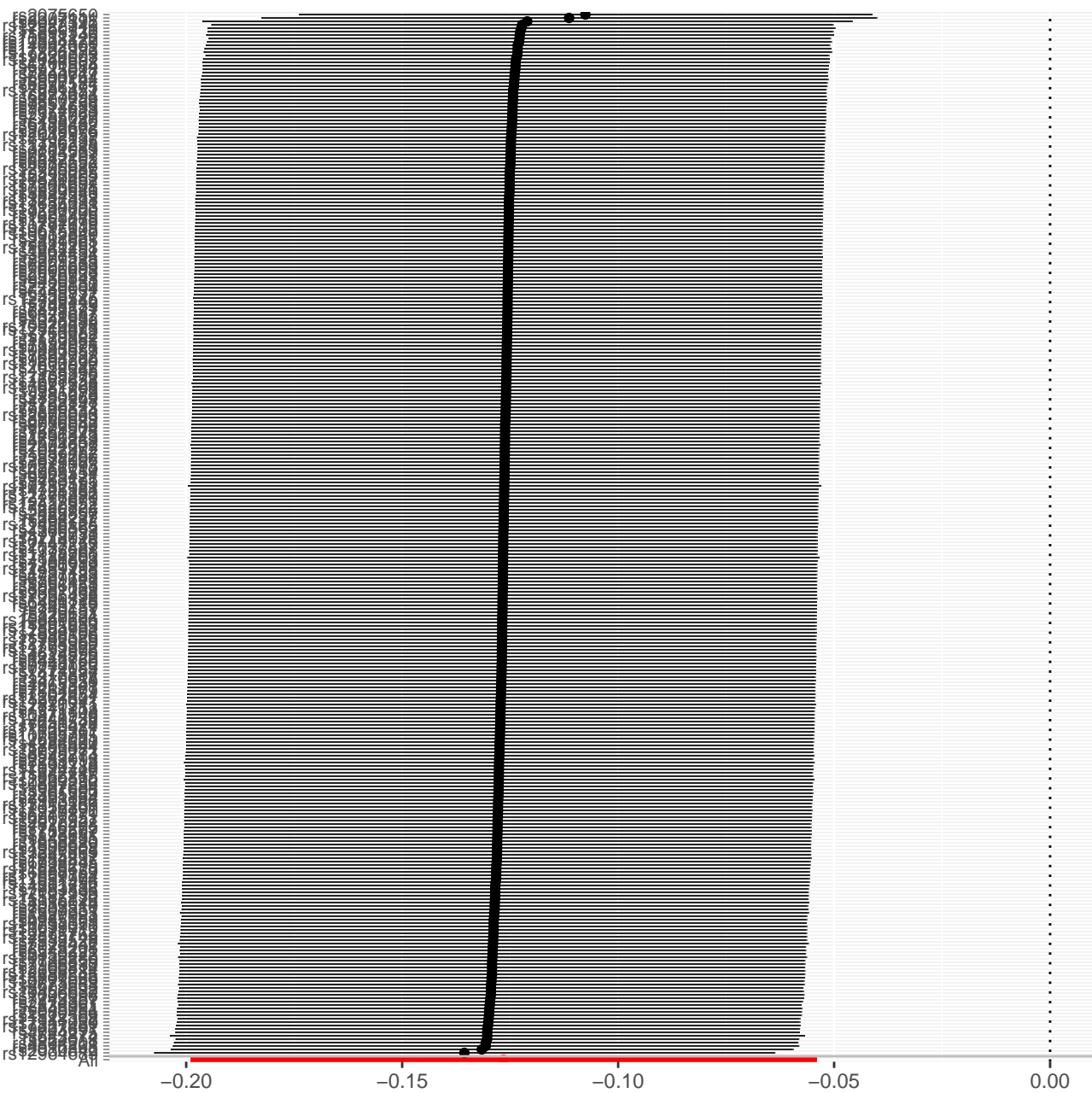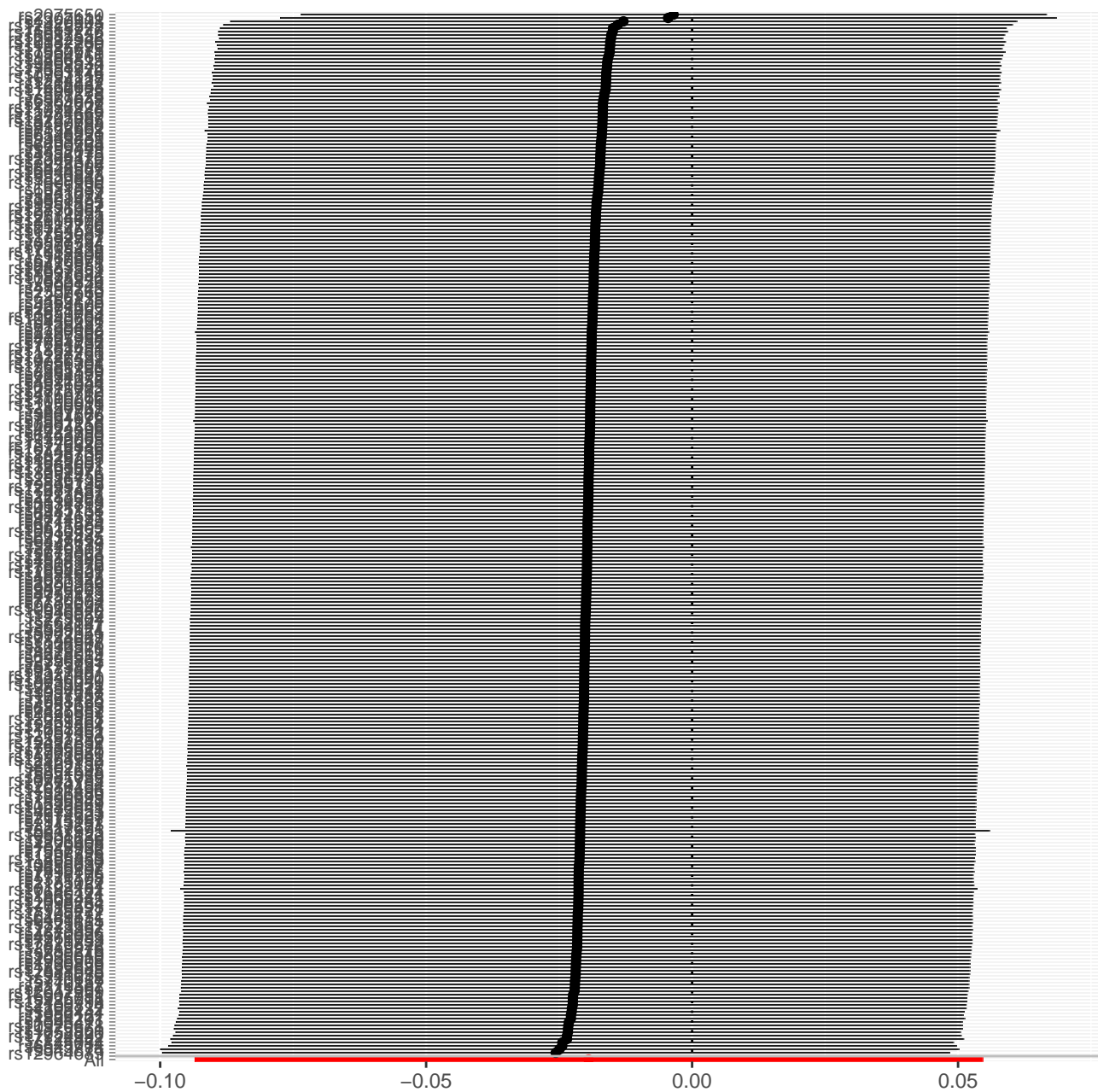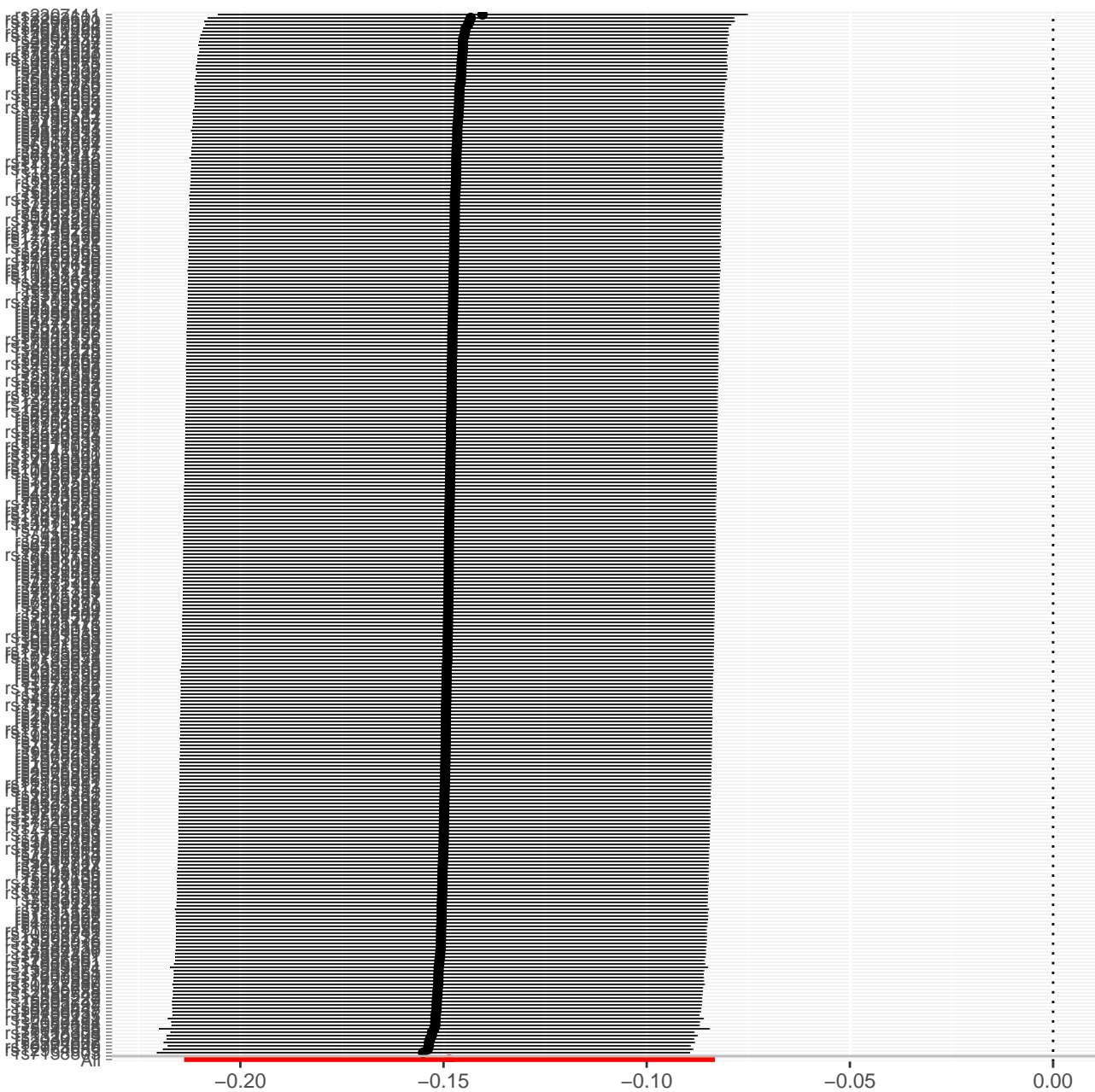
MR leave-one-out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'XL-VLDL-P.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'FAw6.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−VLDL−TG_percent.txt'

MR leave−one−out sensitivity analysis for
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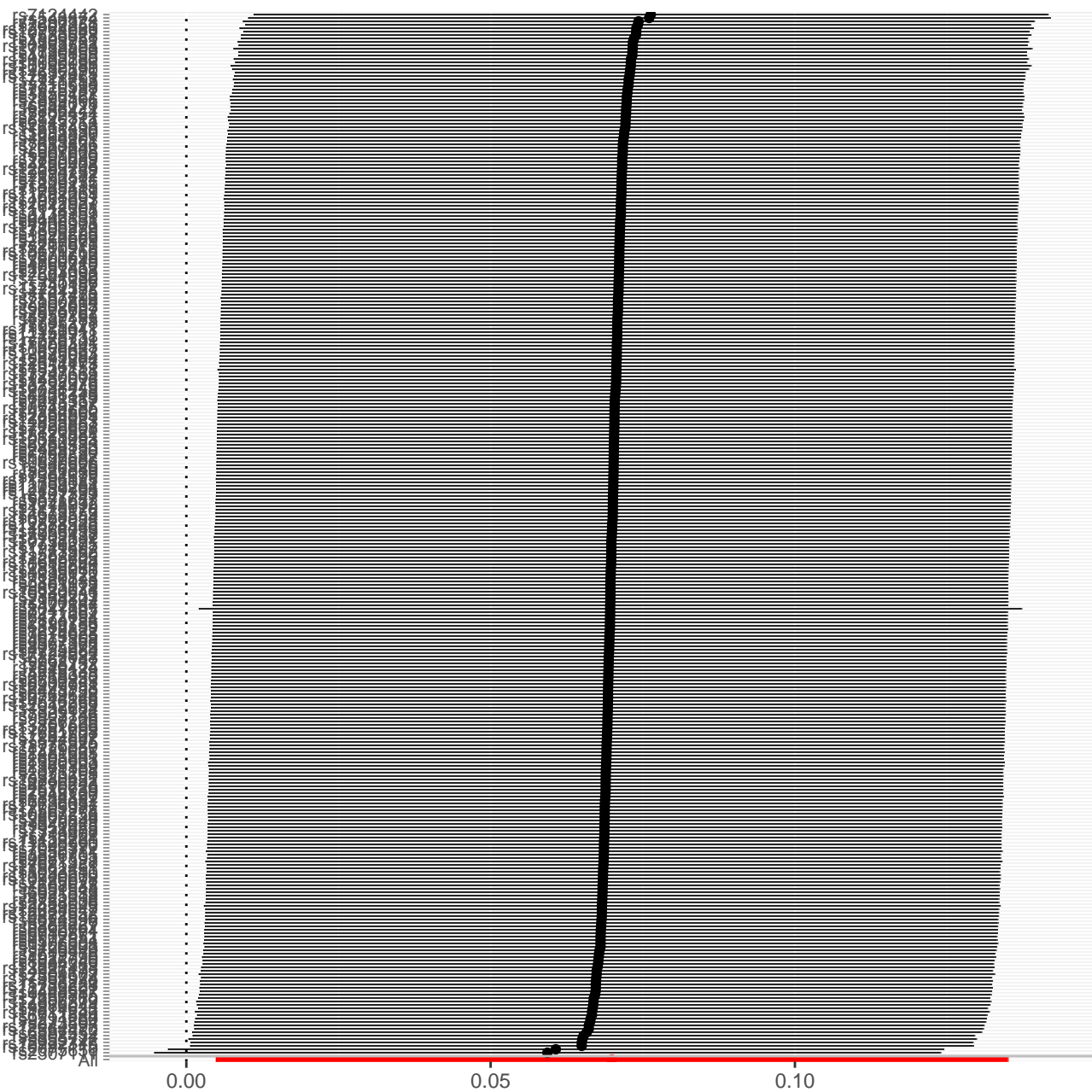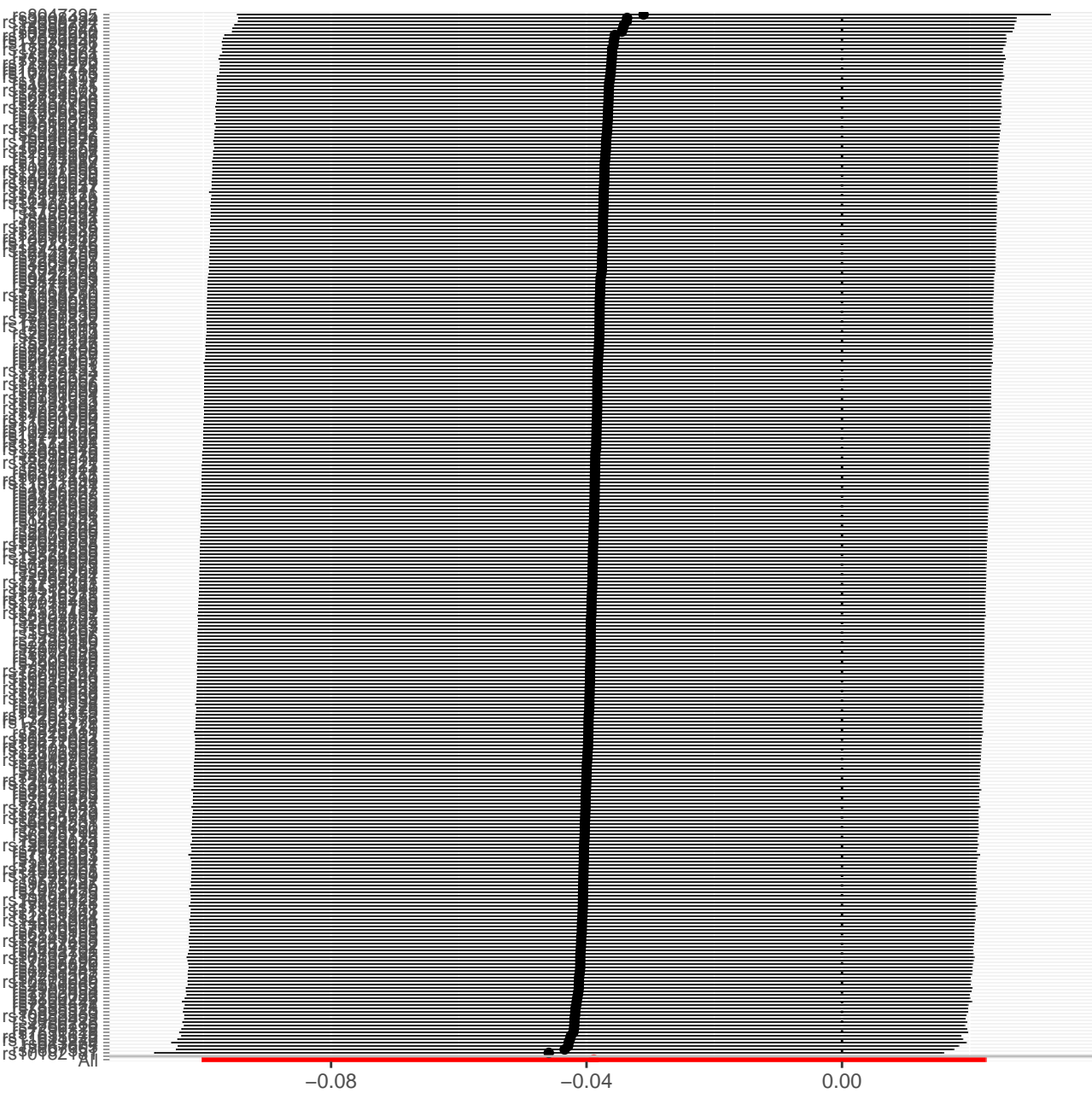'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−LDL−FC.txt'

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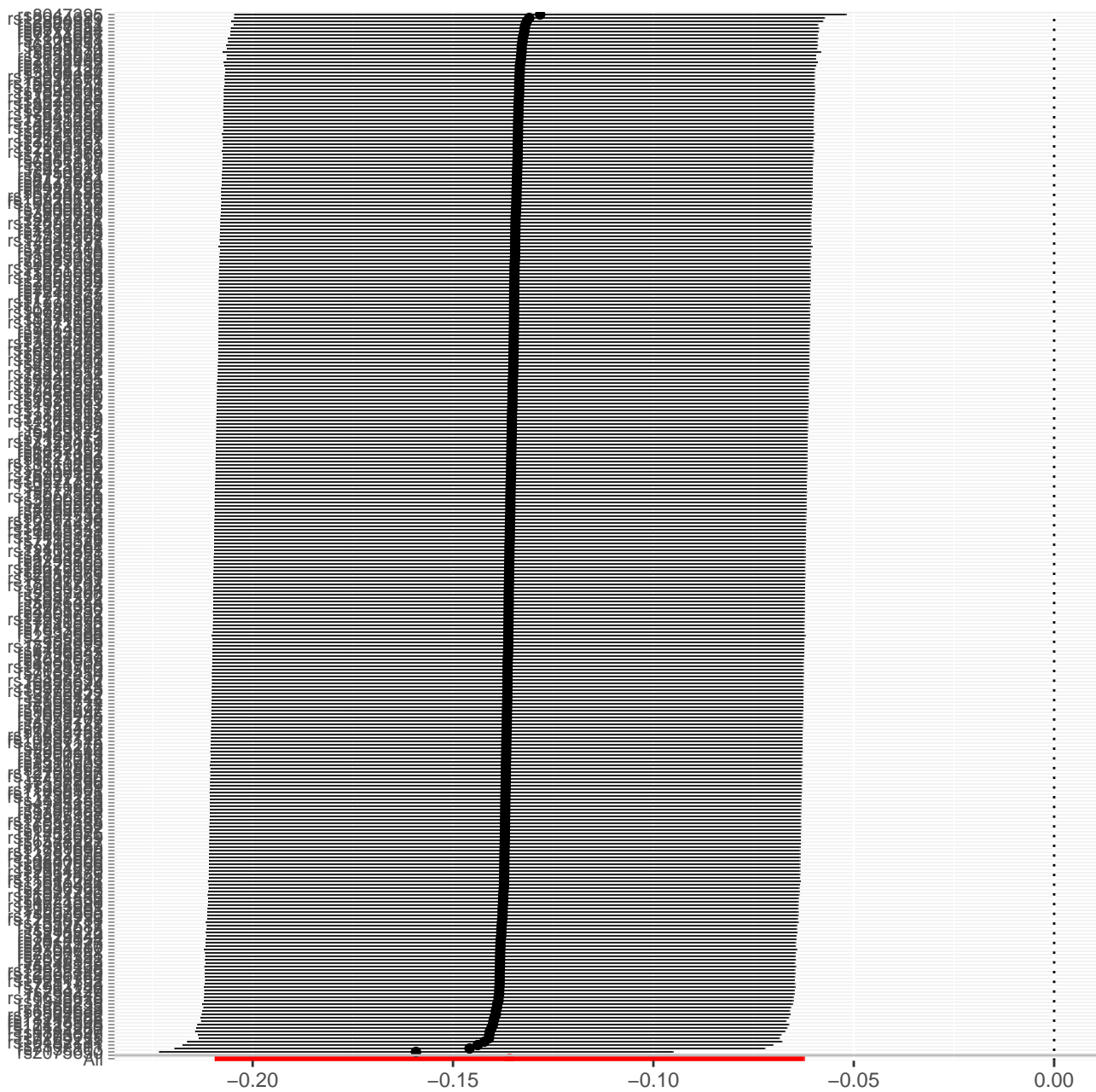'Yengo BMI EU sex combined 656 SNPs clumped' on 'S−VLDL−P.txt'

MR leave−one−out sensitivity analysis for
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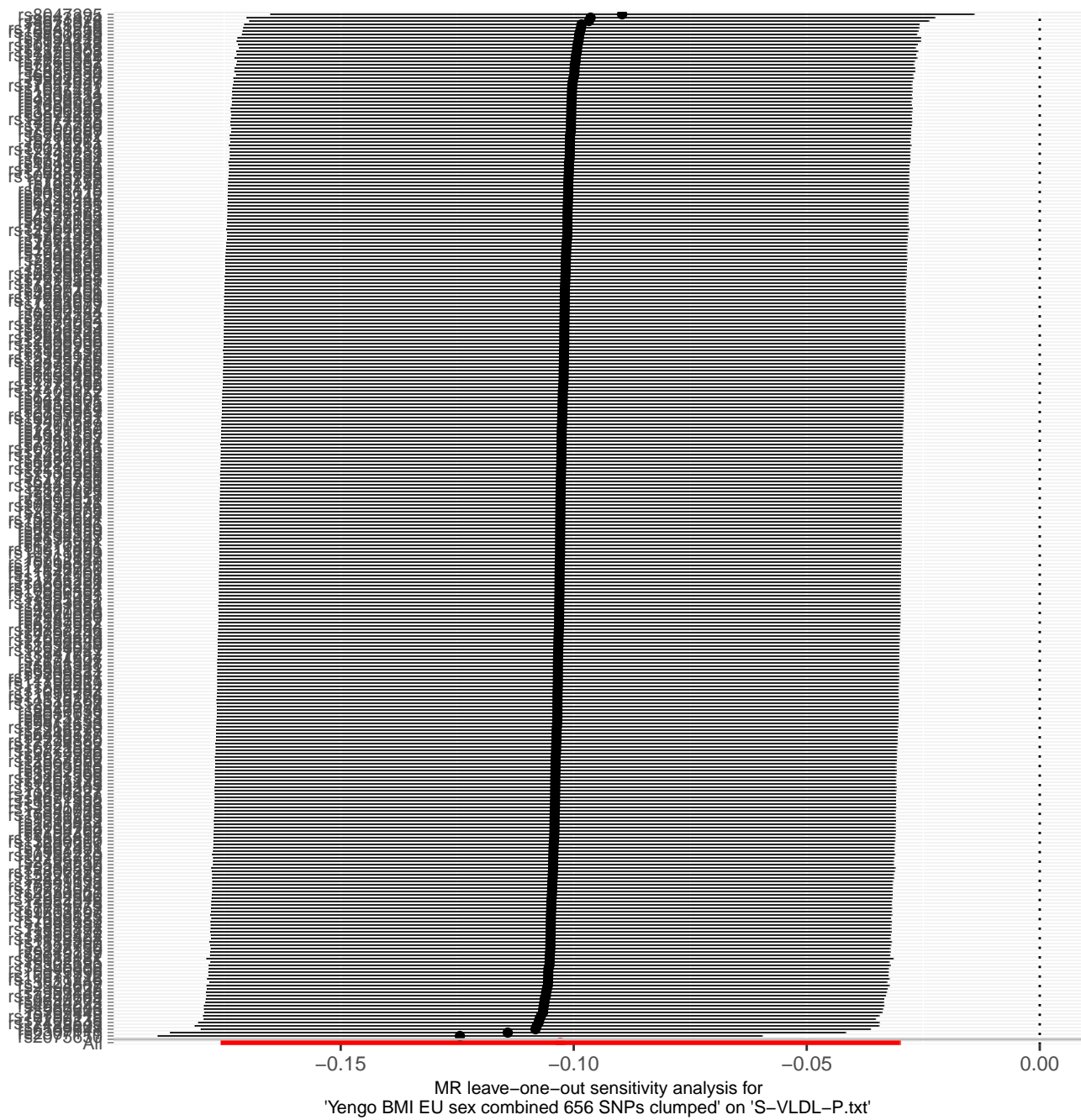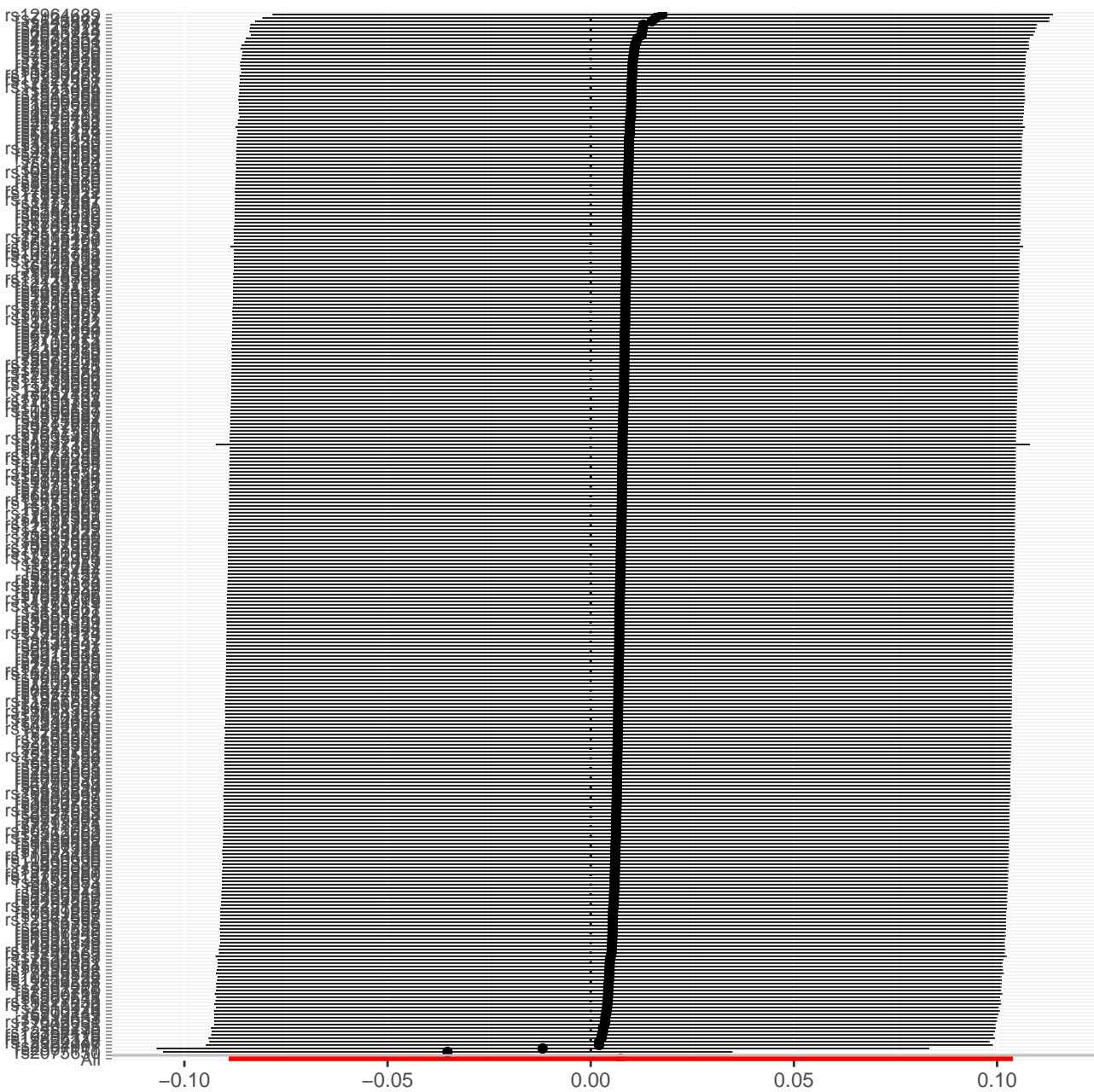'Yengo BMI EU sex combined 656 SNPs clumped' on 'Gly.txt'

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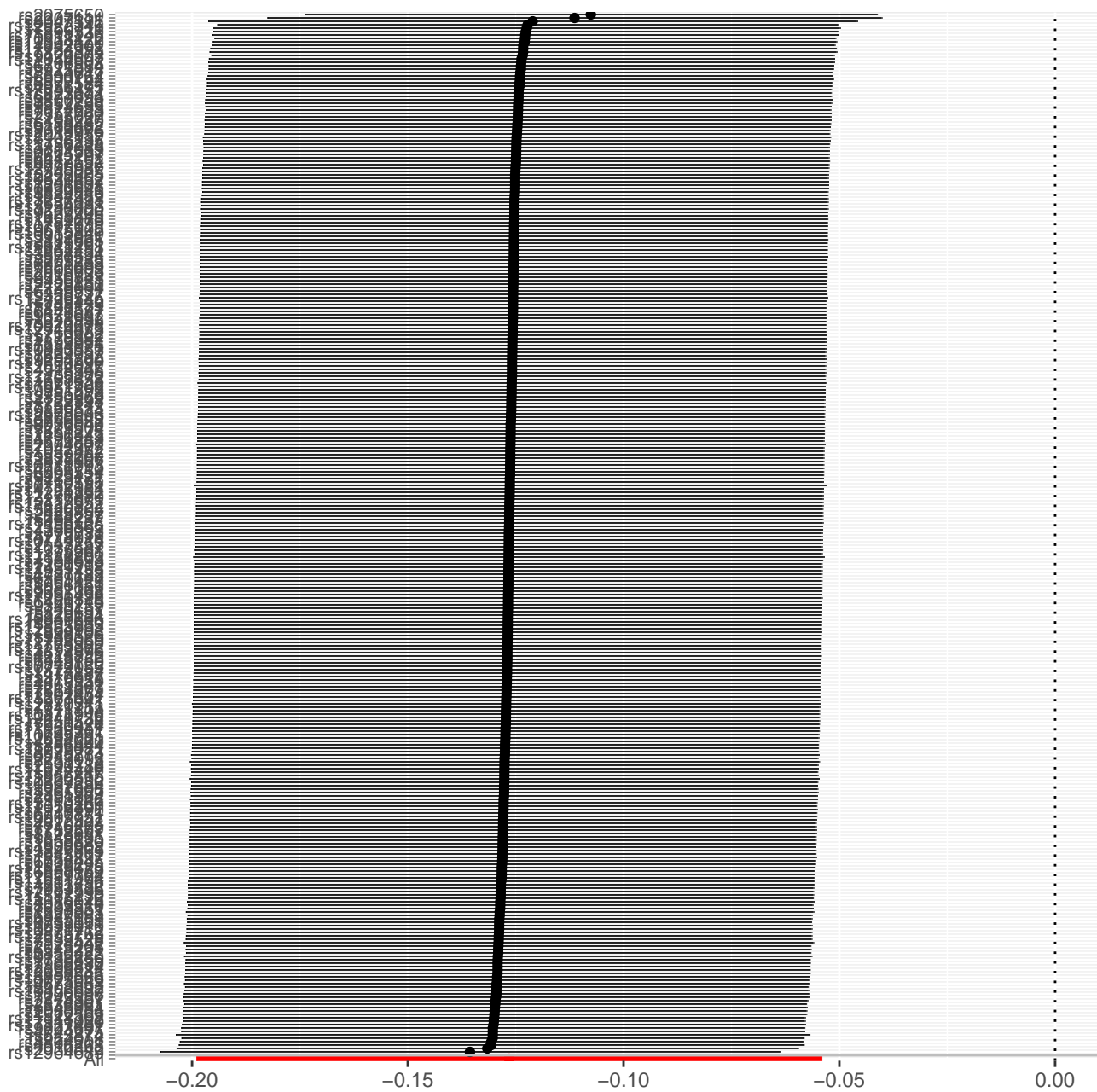'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−HDL−PL.txt'

MR leave−one−out sensitivity analysis for
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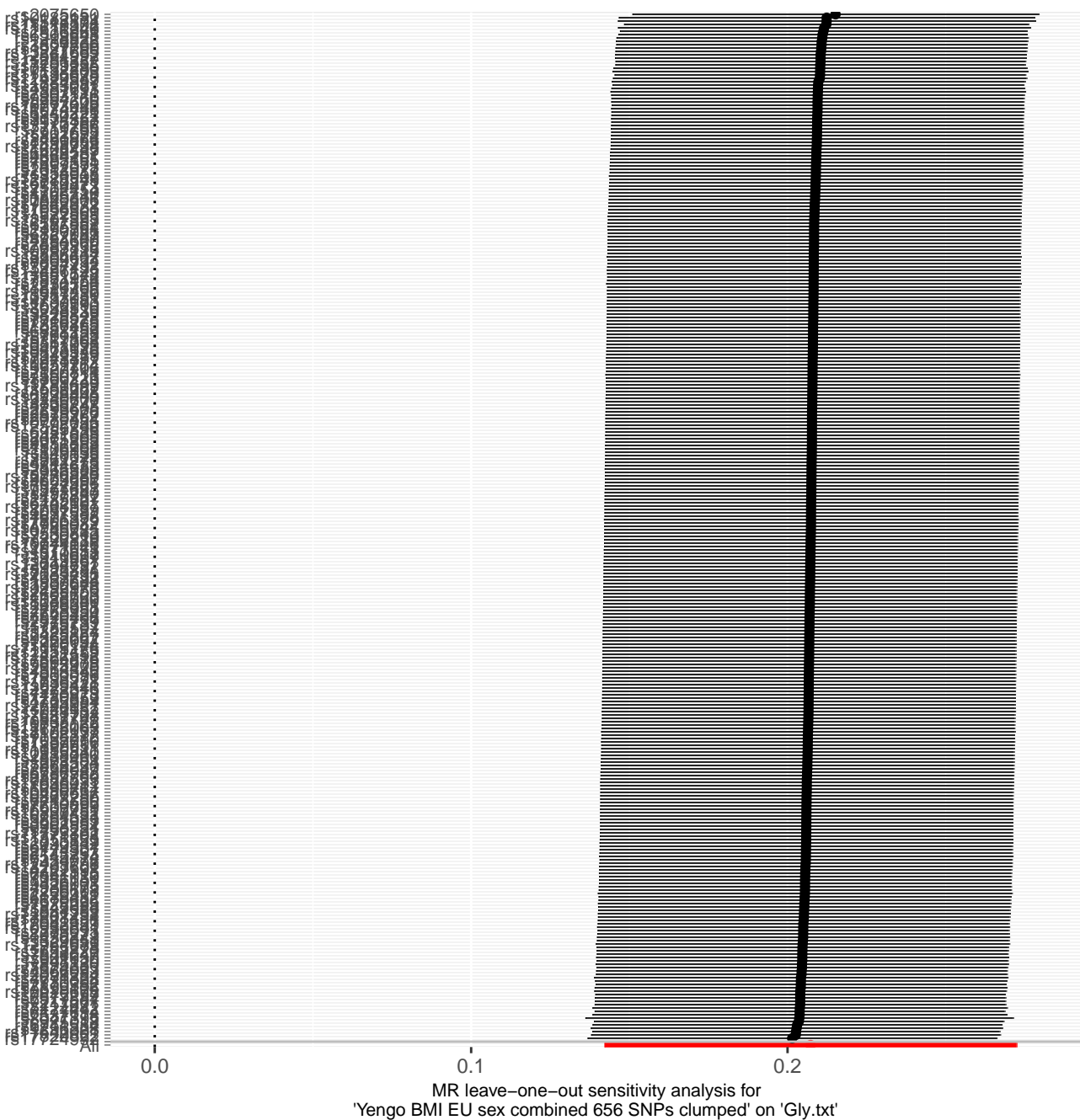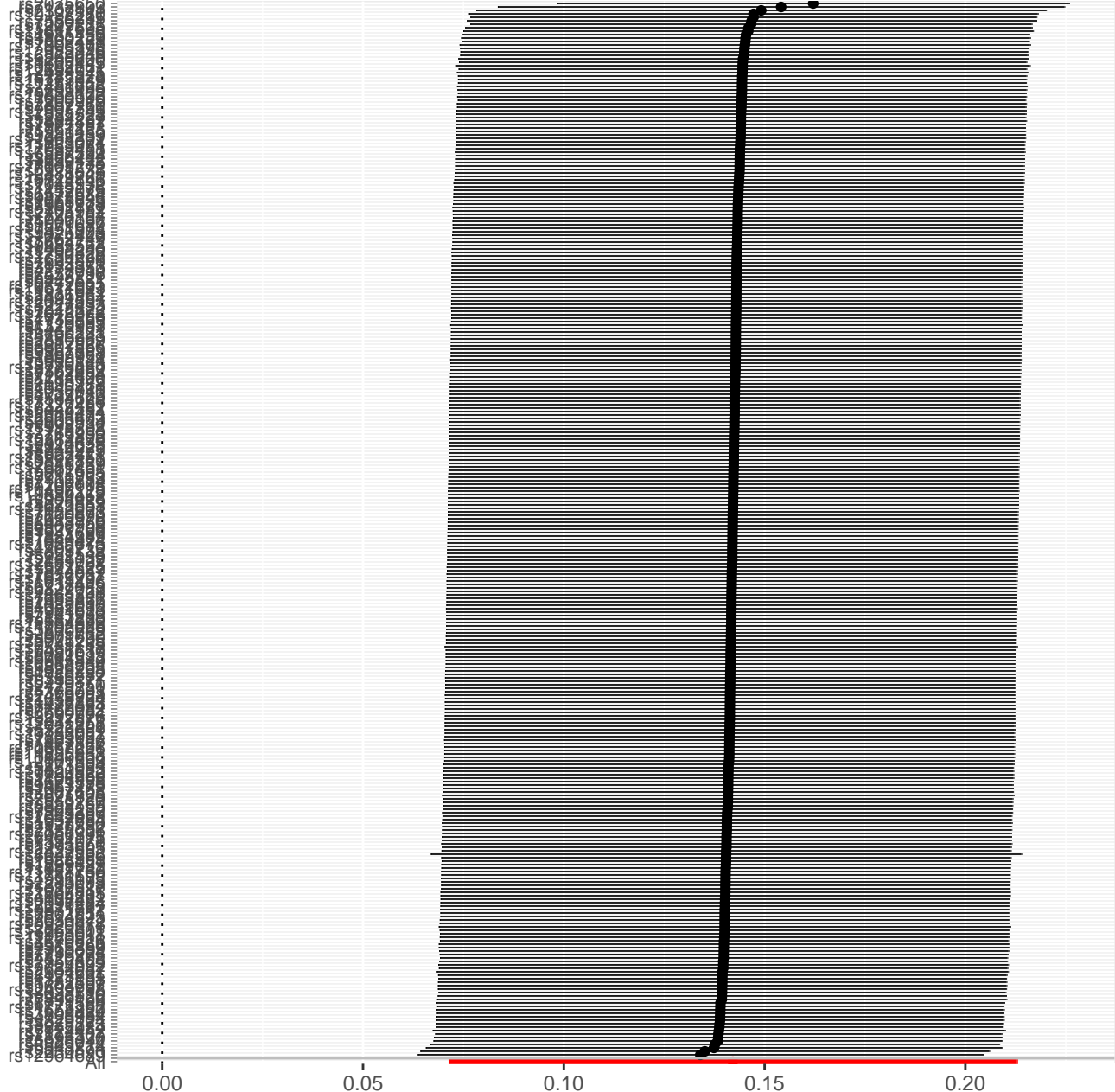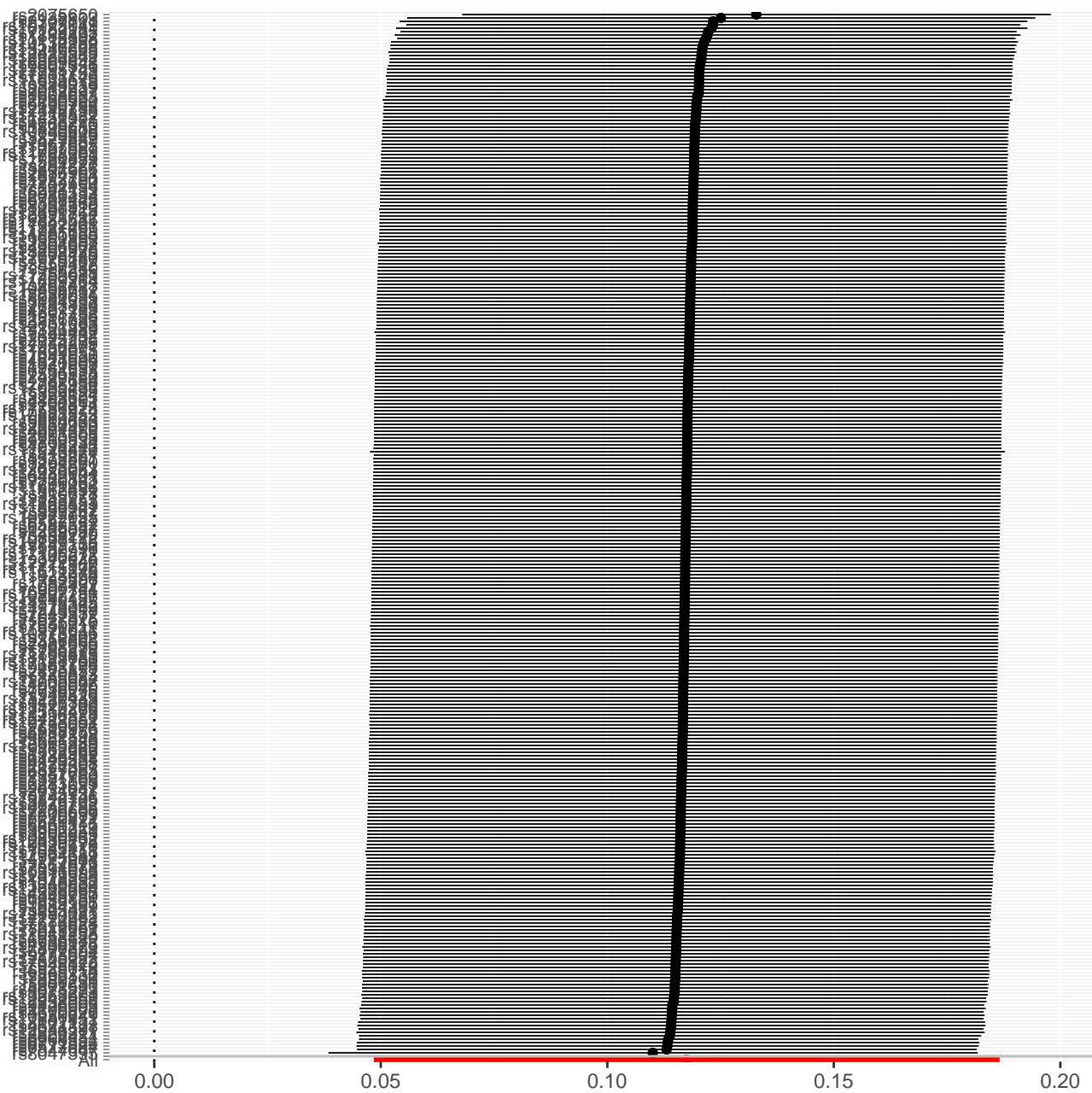
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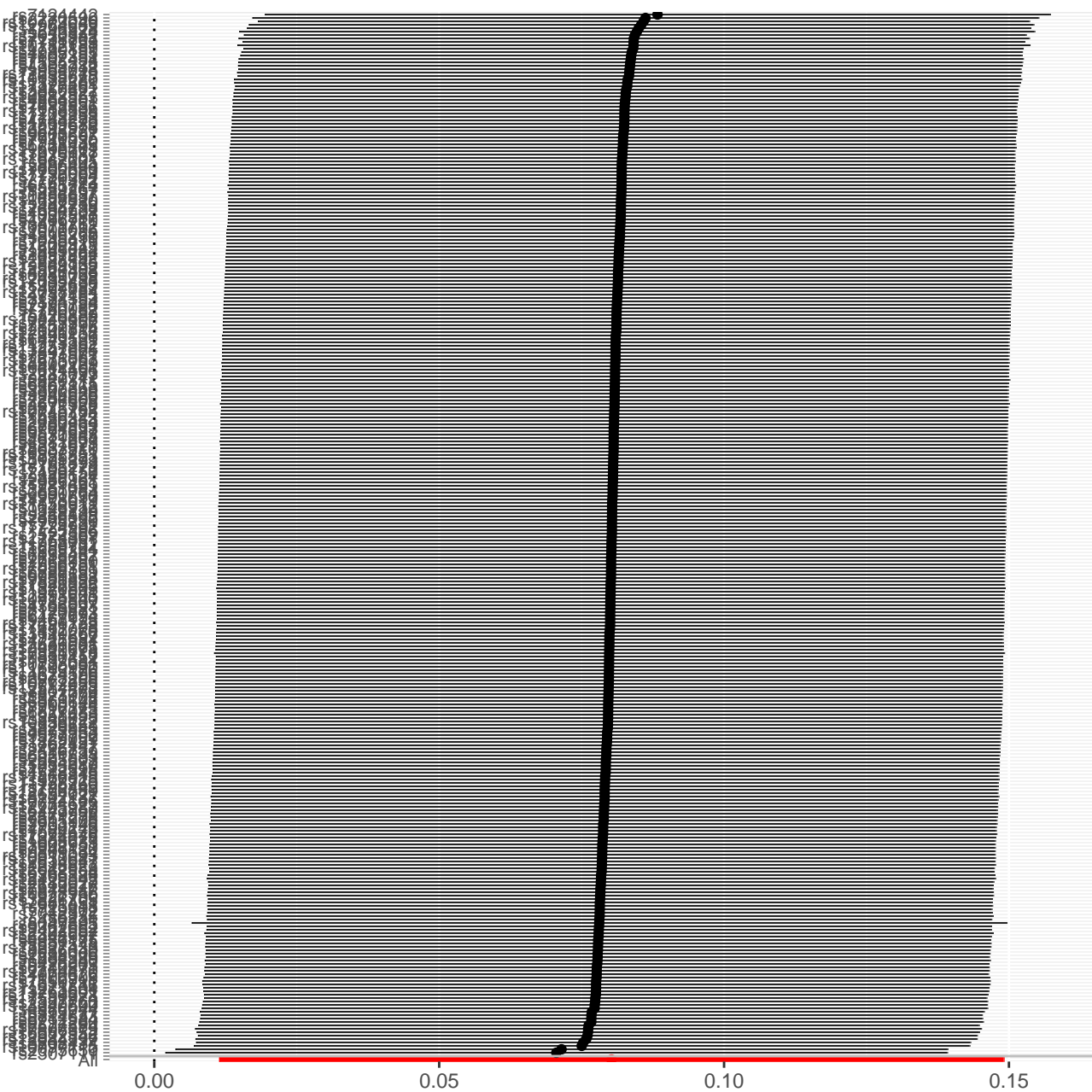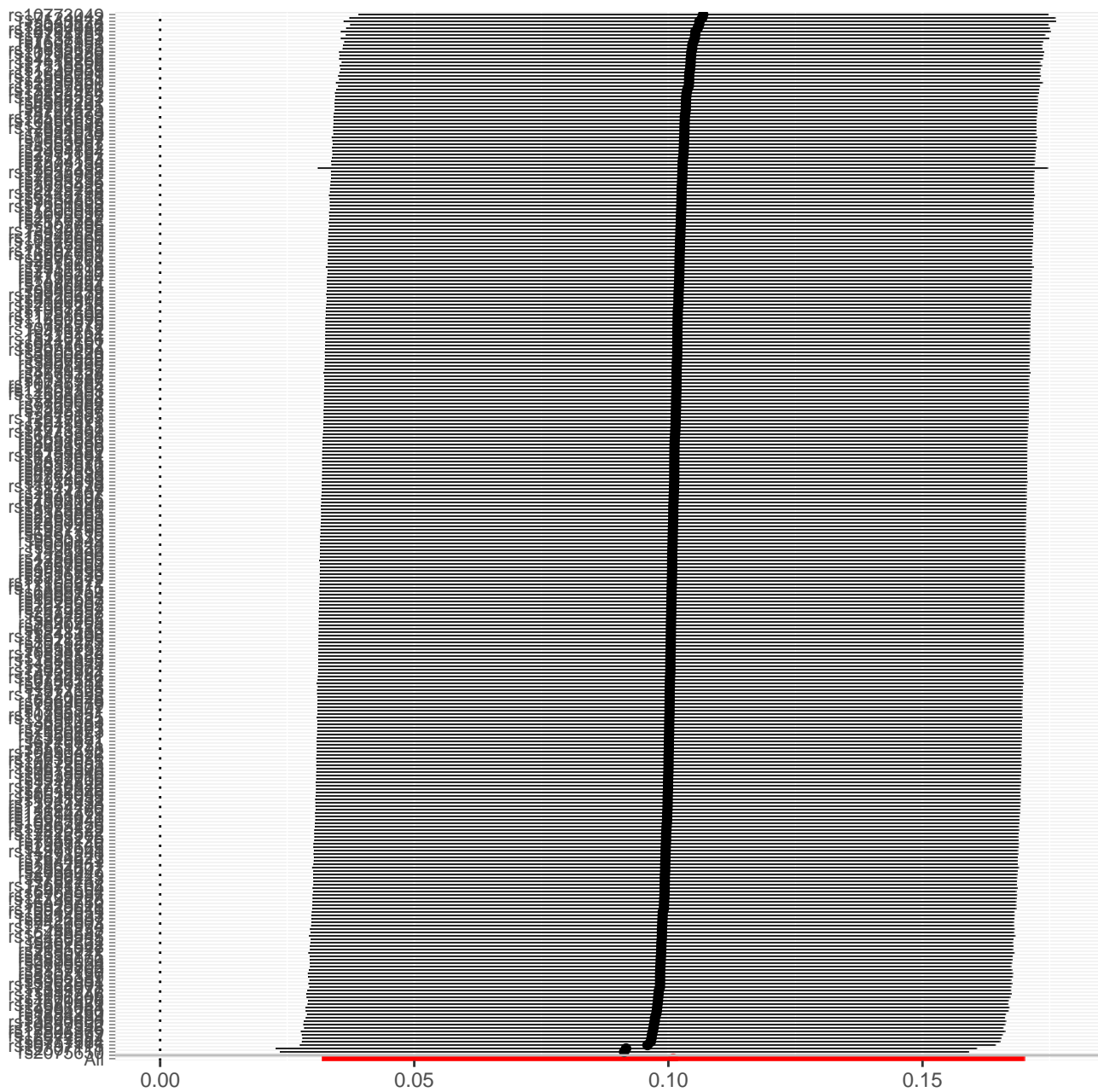'Yengo BMI EU sex combined 656 SNPs clumped' on 'XS−VLDL−TG.txt'

MR leave−one−out sensitivity analysis for
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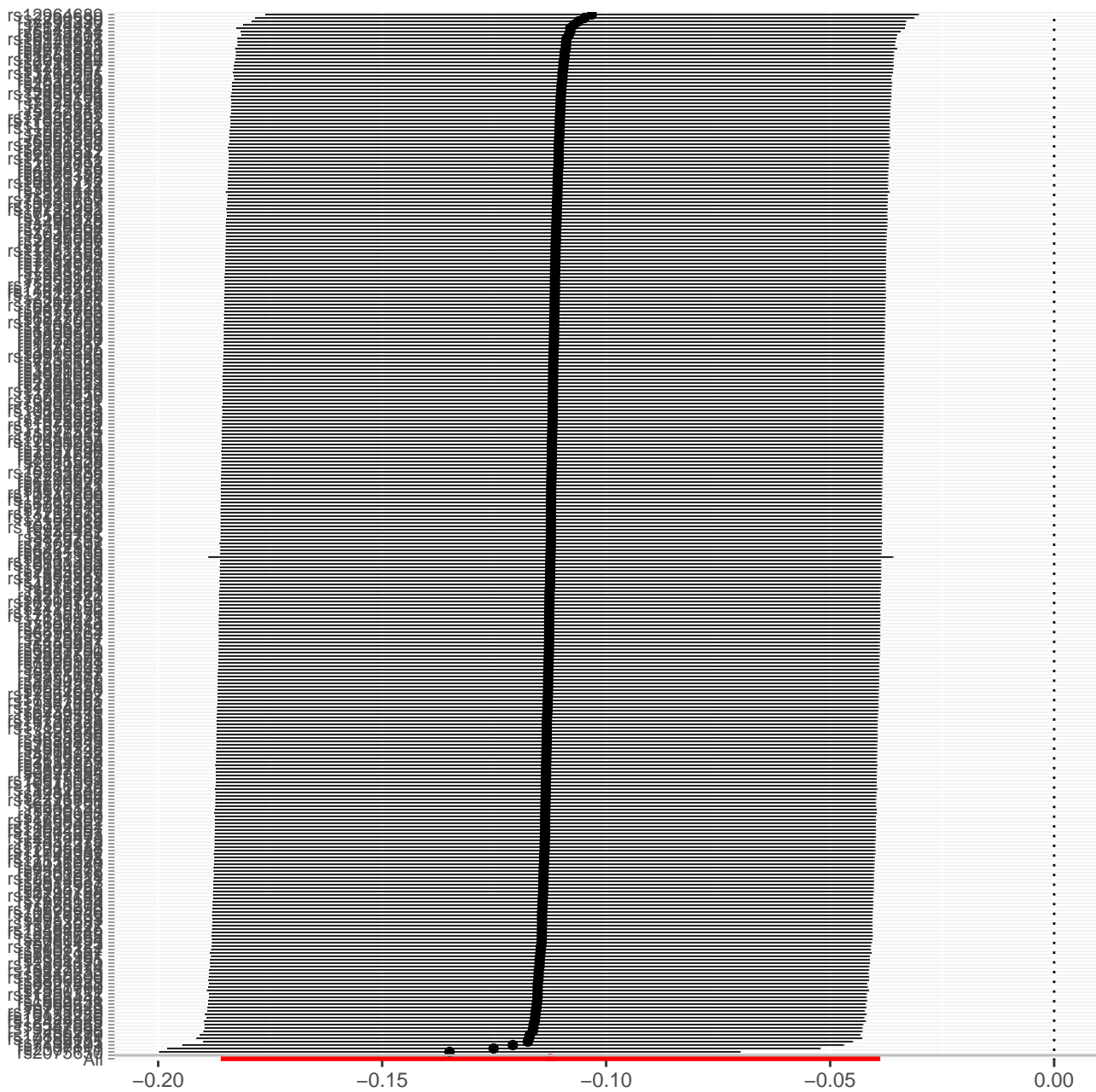'Yengo BMI EU sex combined 656 SNPs clumped' on 'XL−HDL−C_percent.txt'

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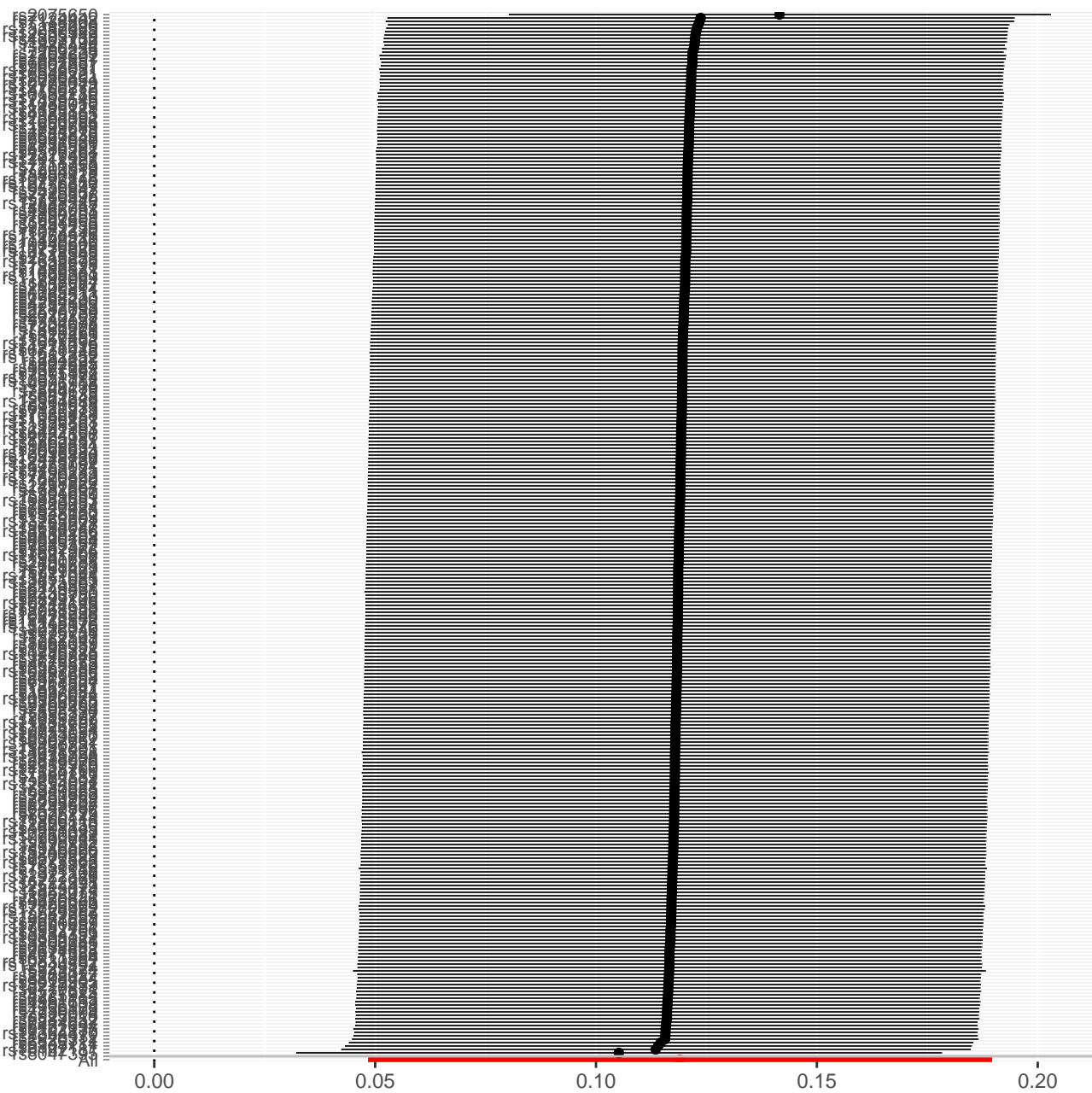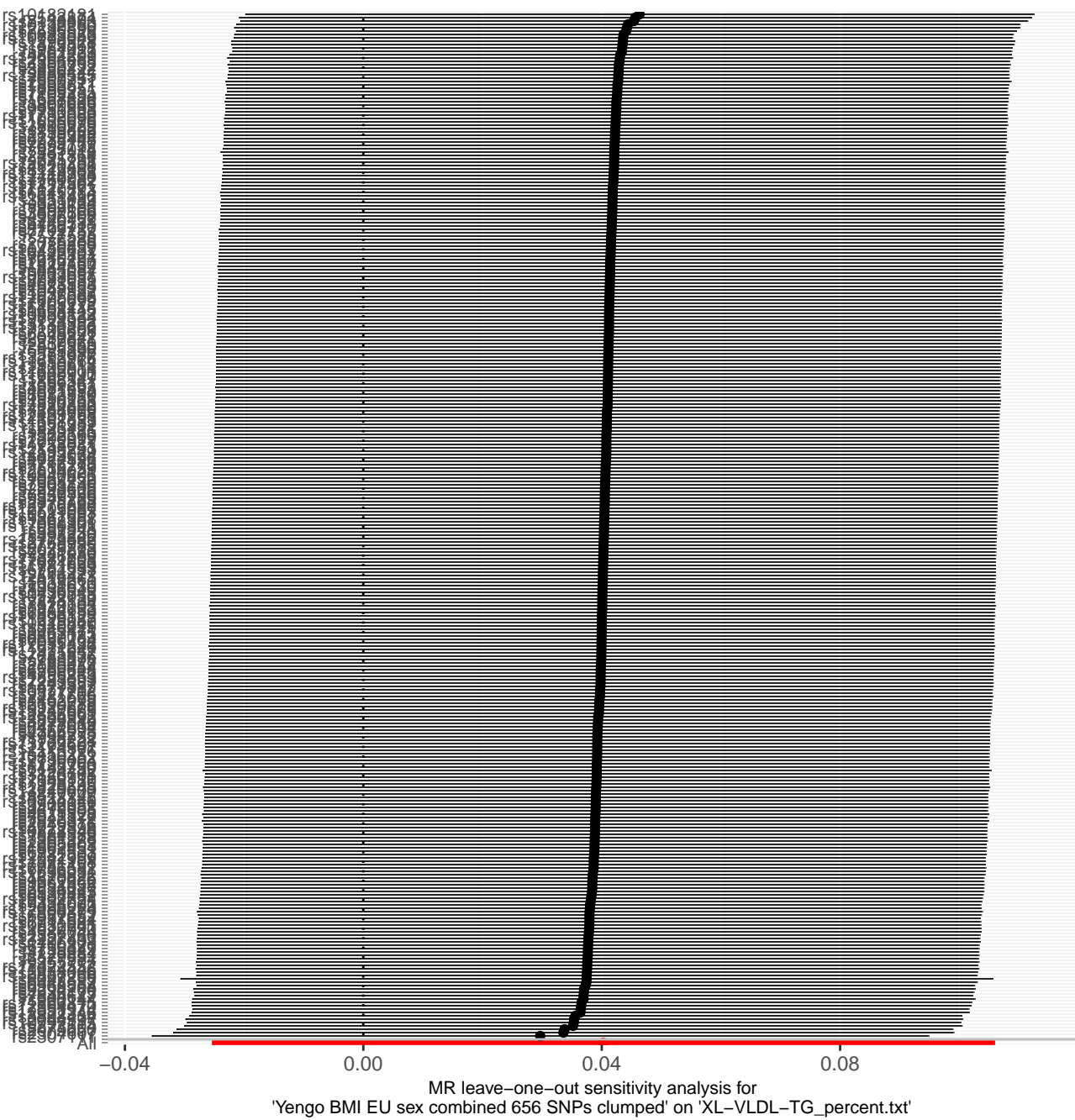'Yengo BMI EU sex combined 656 SNPs clumped' on 'XL−VLDL−TG_percent.txt'

MR leave−one−out sensitivity analysis for
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MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'FAw6byFA.txt'

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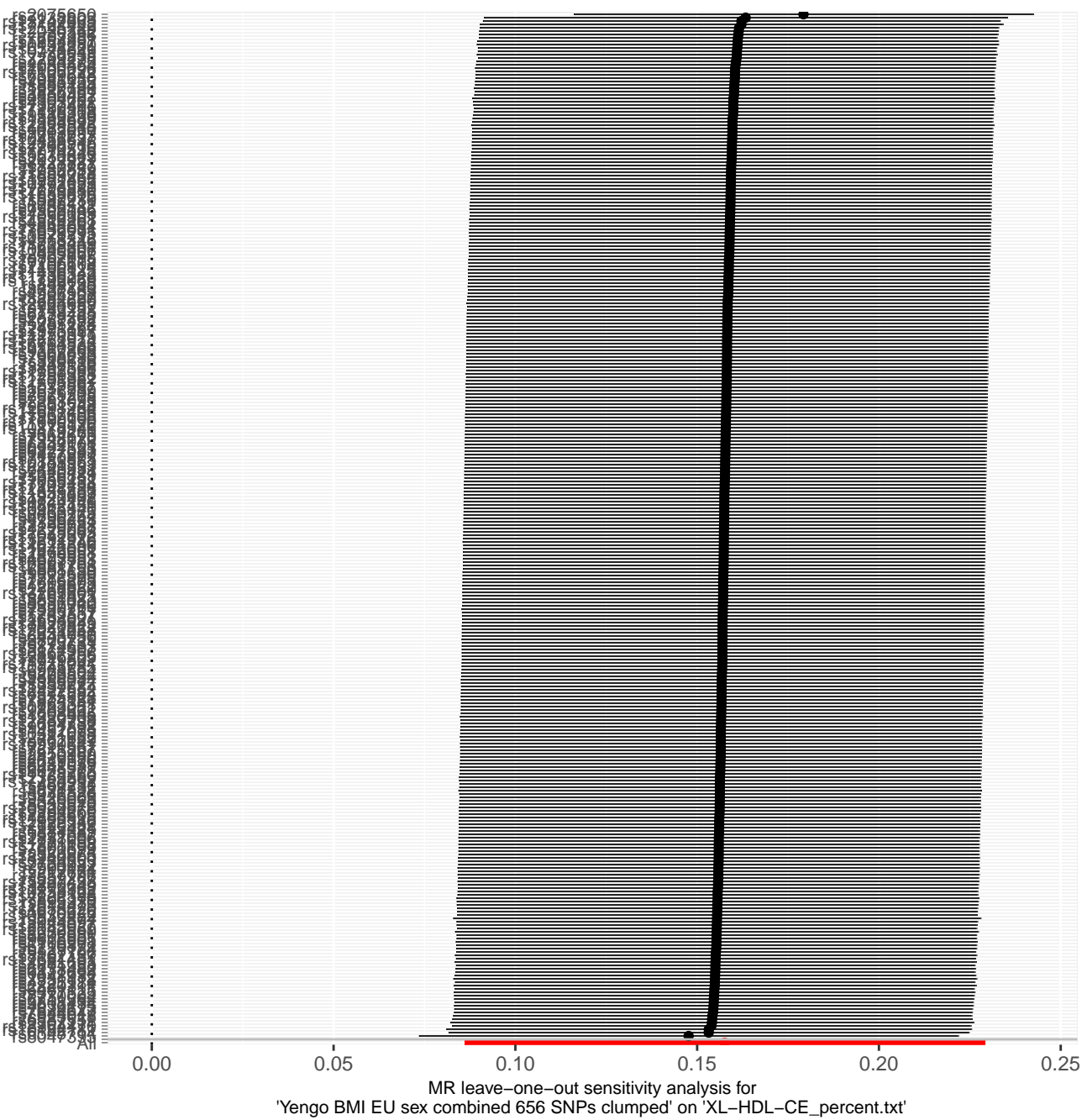'Yengo BMI EU sex combined 656 SNPs clumped' on 'XS−VLDL−FC_percent.txt'

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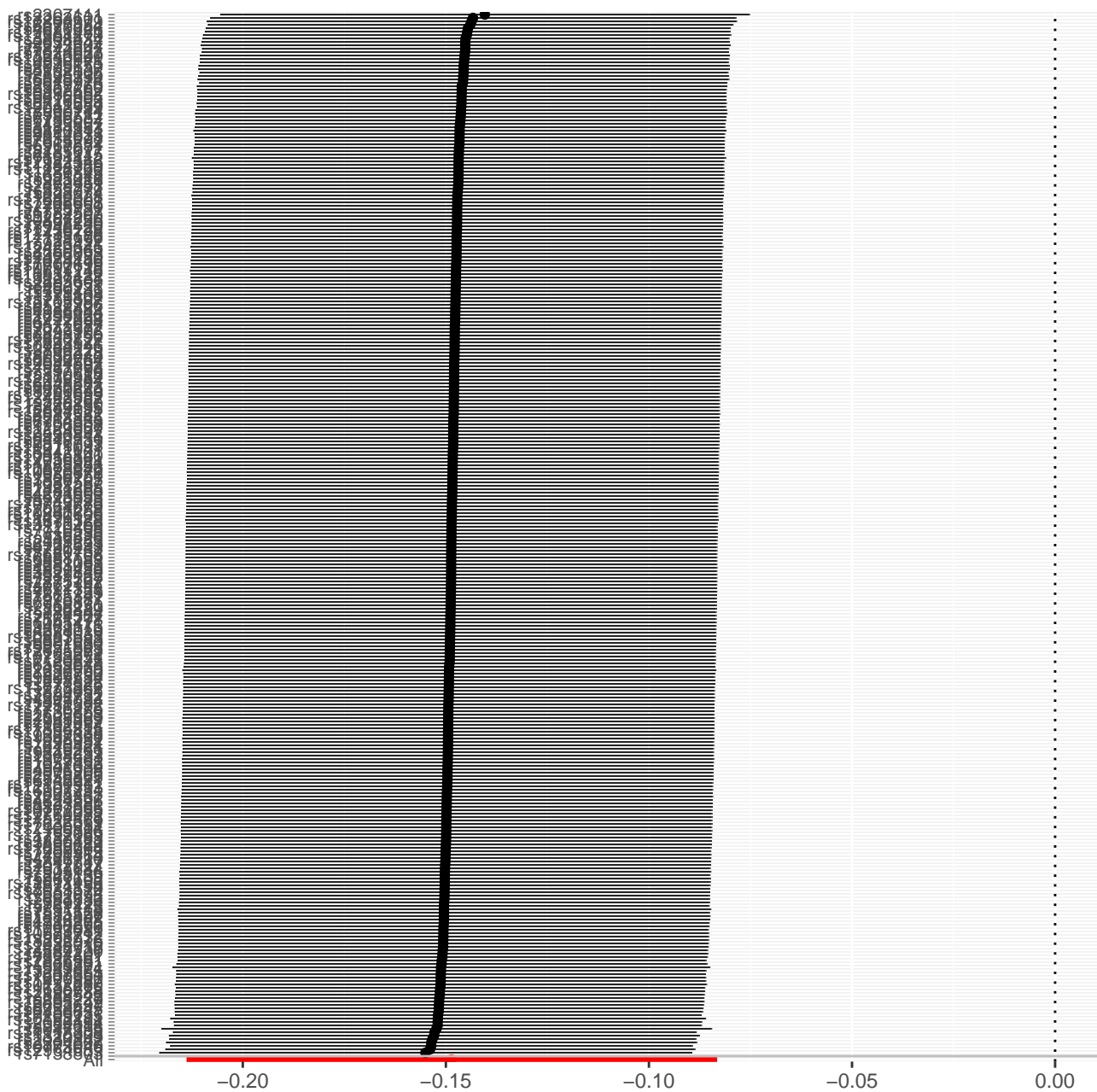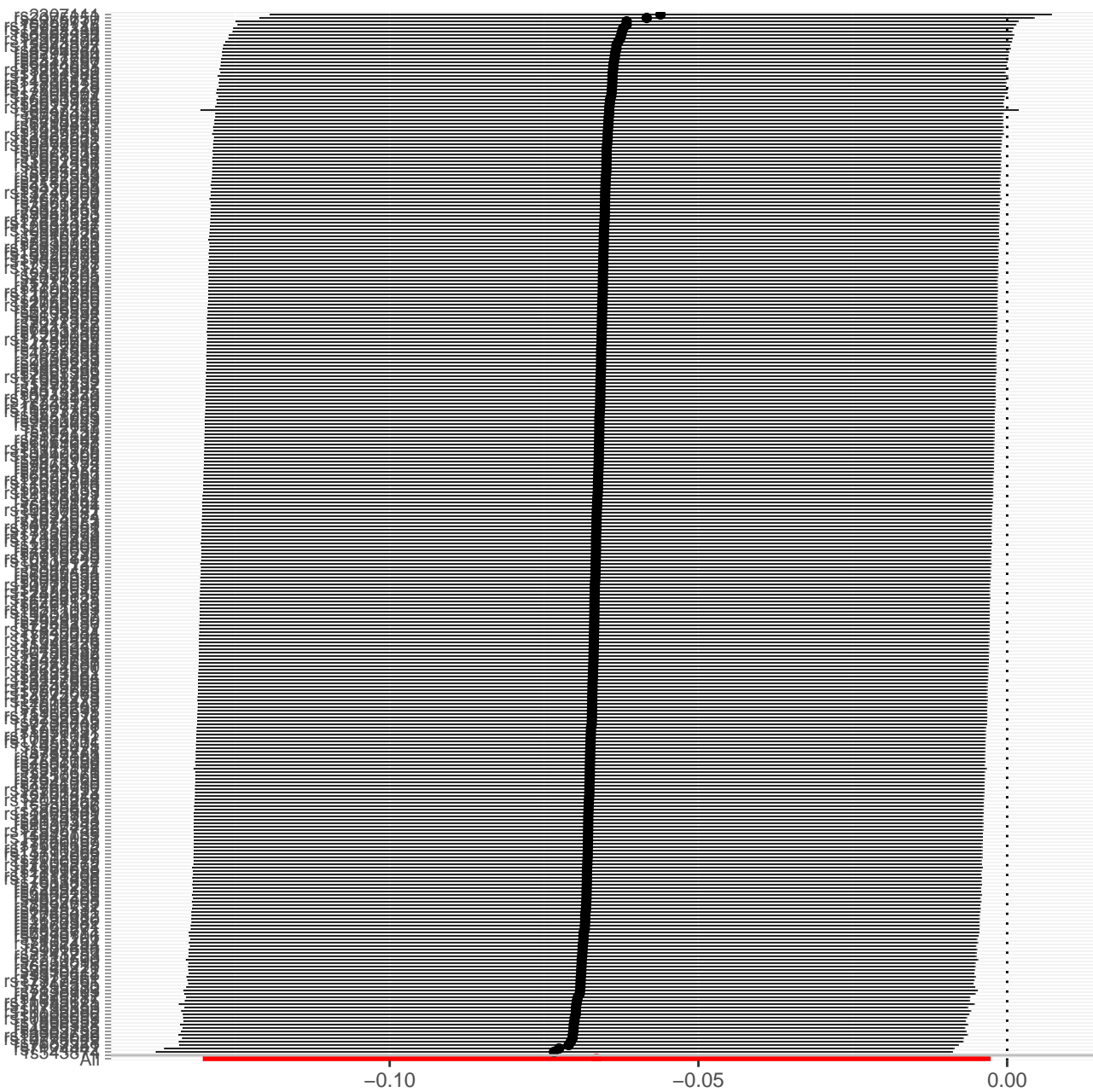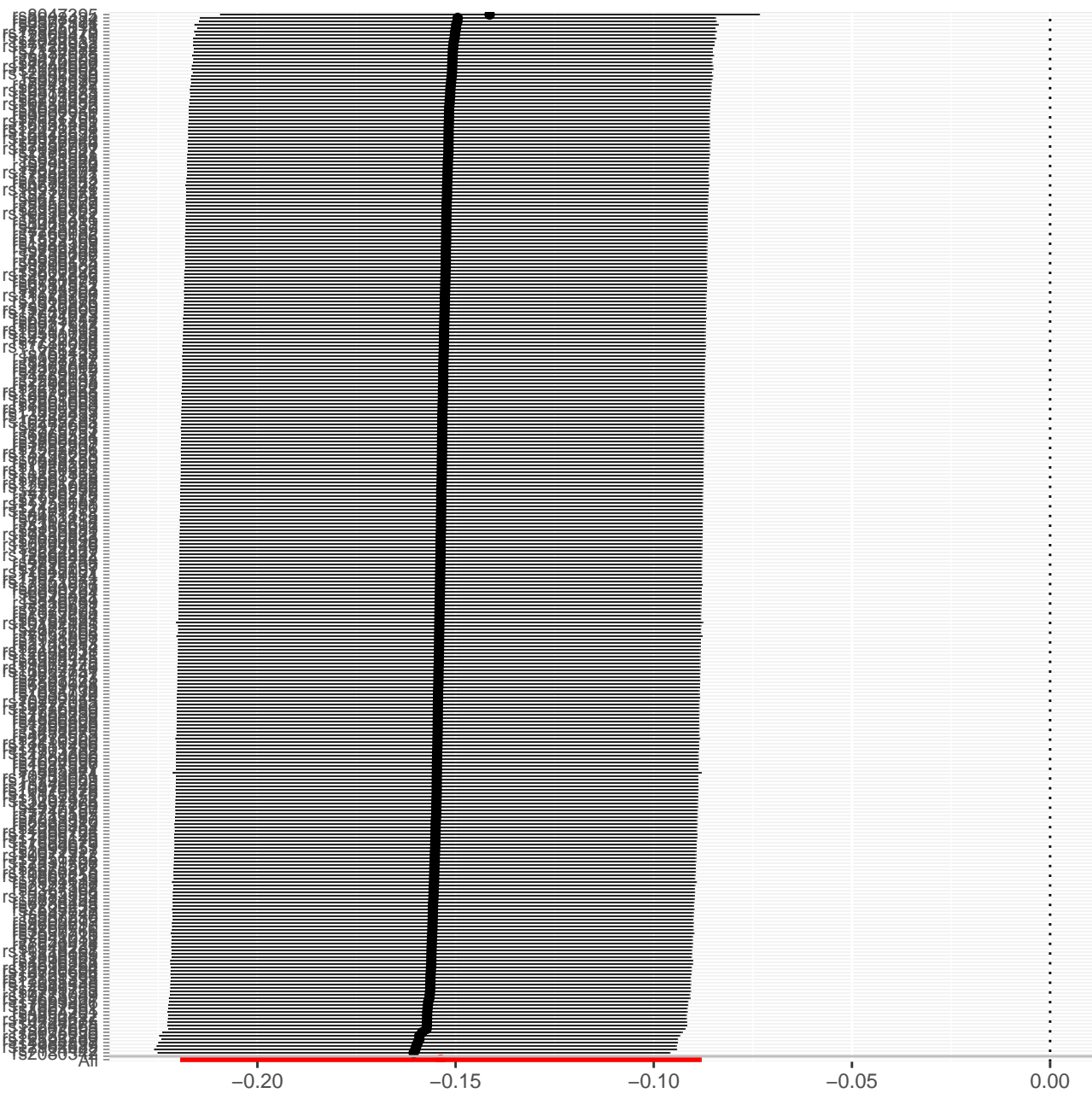'Yengo BMI EU sex combined 656 SNPs clumped' on 'S−HDL−C_percent.txt'
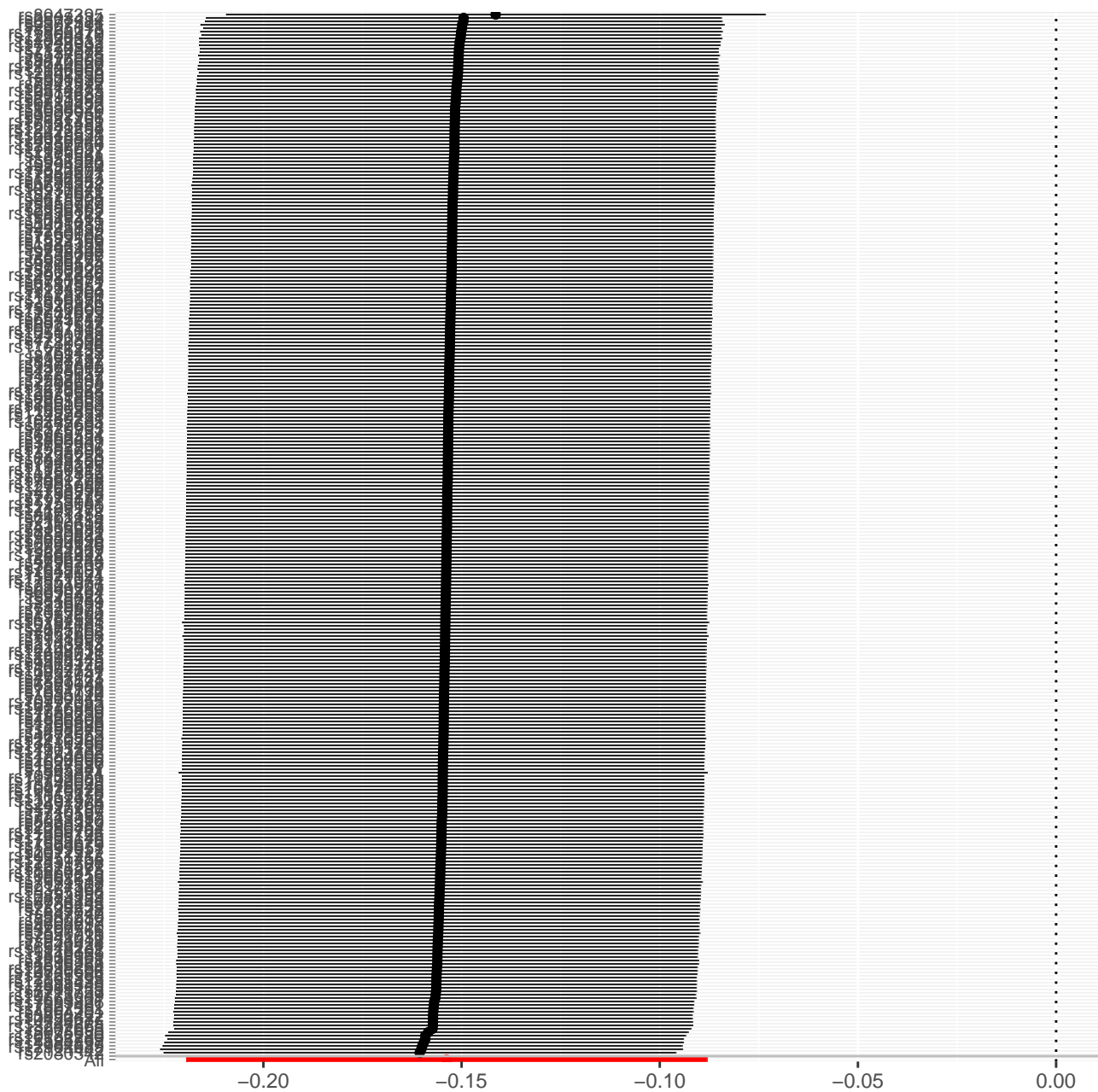
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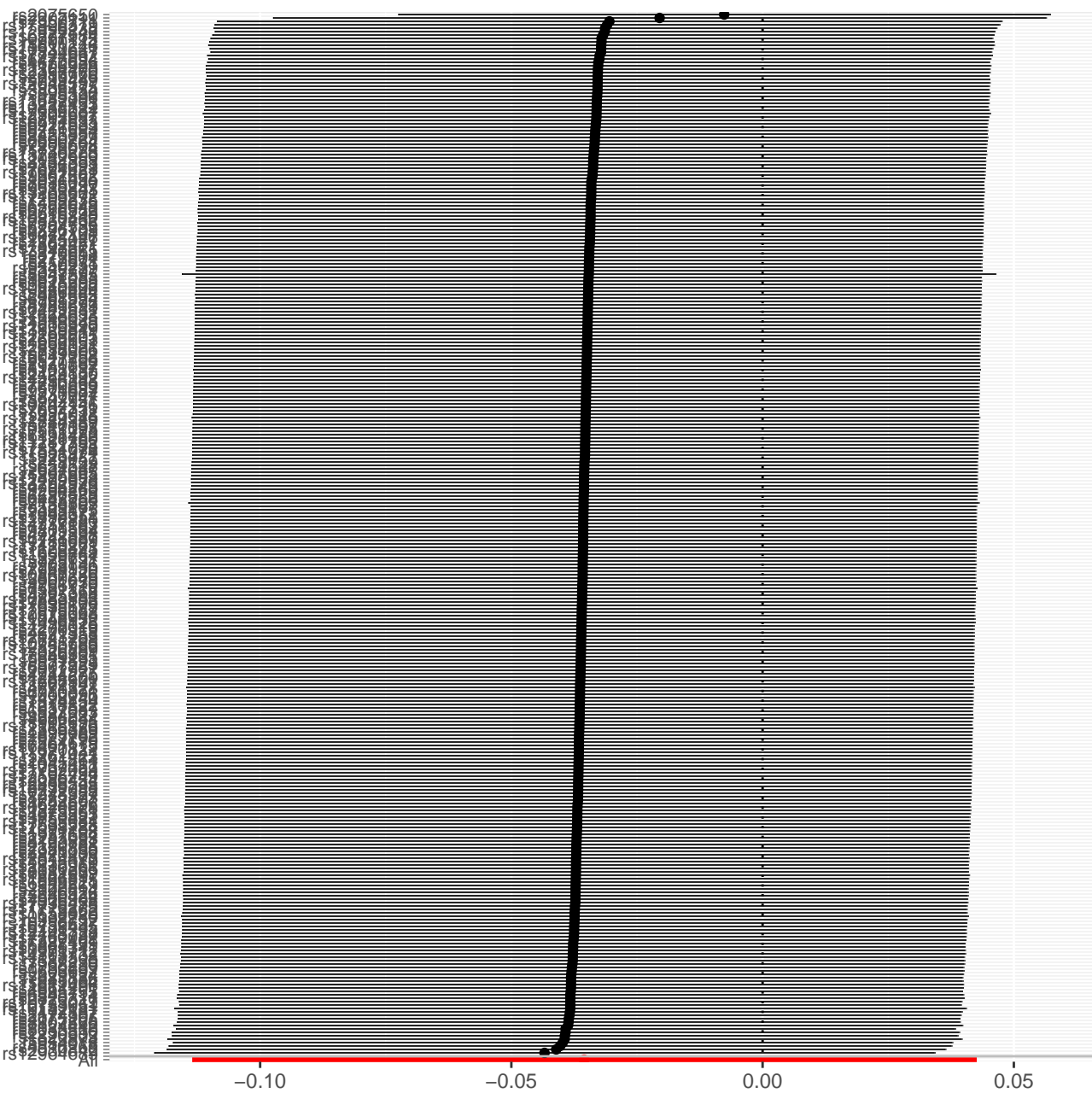'Yengo BMI EU sex combined 656 SNPs clumped' on 'TotFA.txt'

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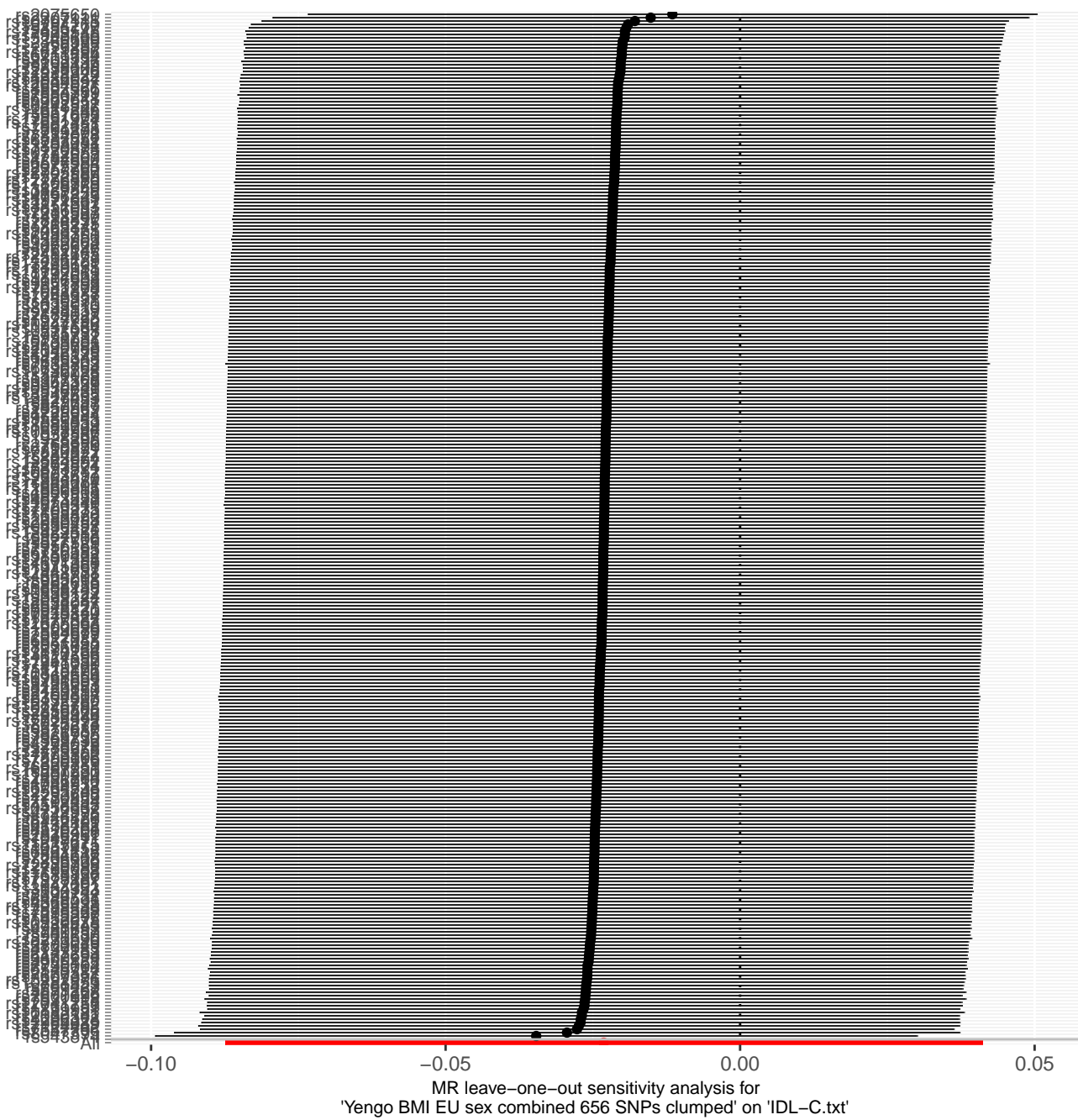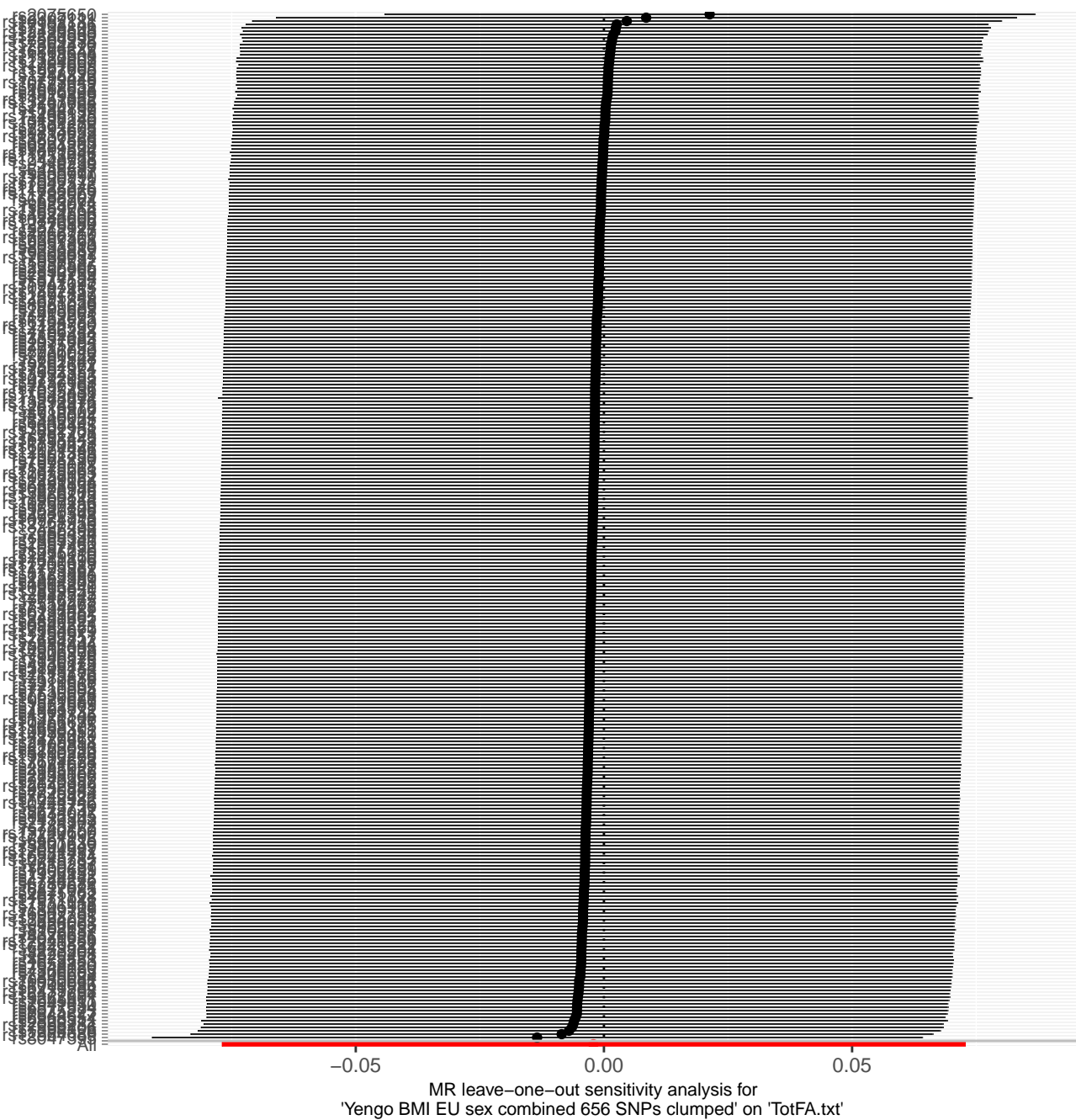'Yengo BMI EU sex combined 656 SNPs clumped' on 'HDL2−C.txt'

MR leave−one−out sensitivity analysis for
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MR leave−one−out sensitivity analysis for
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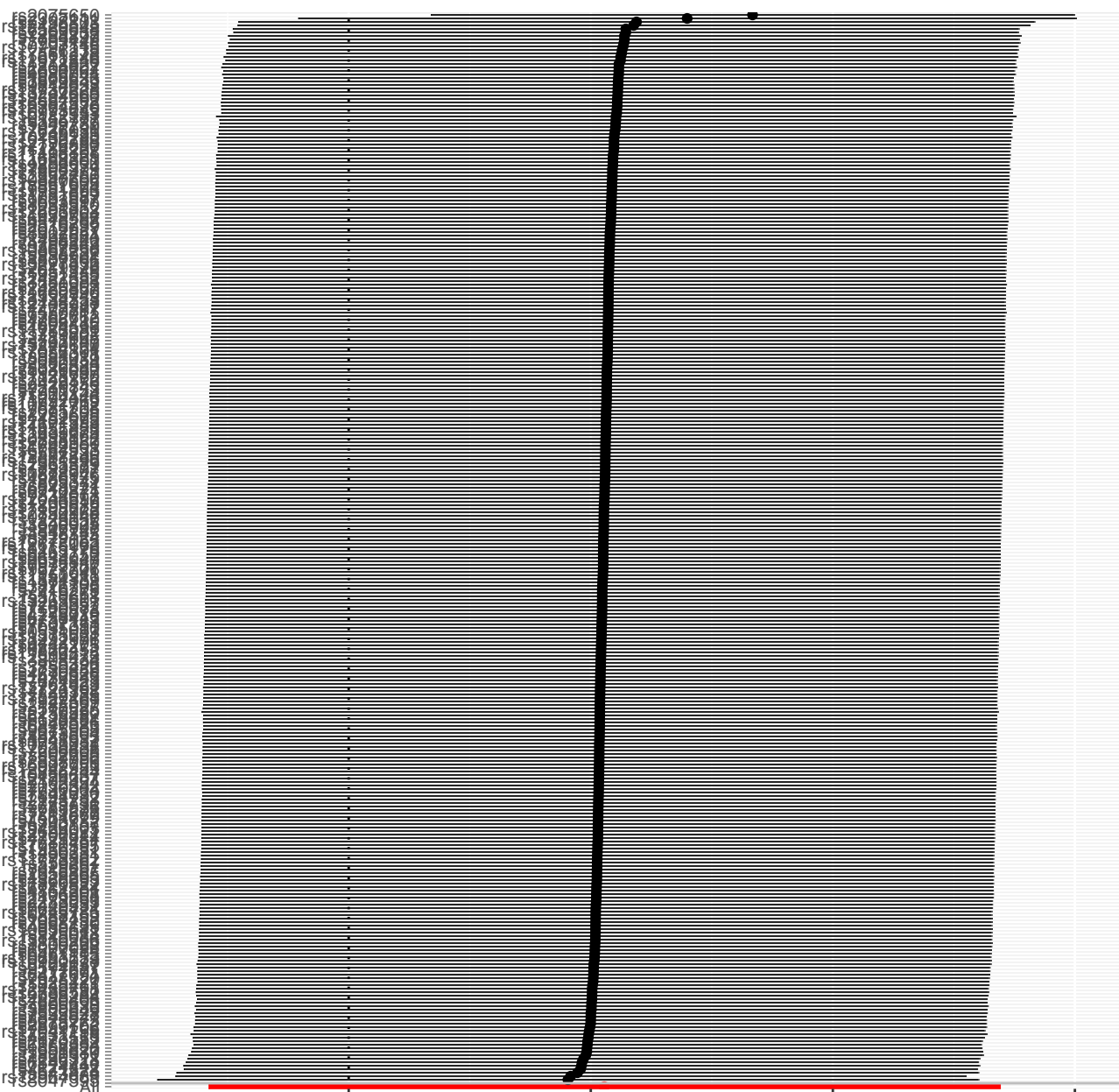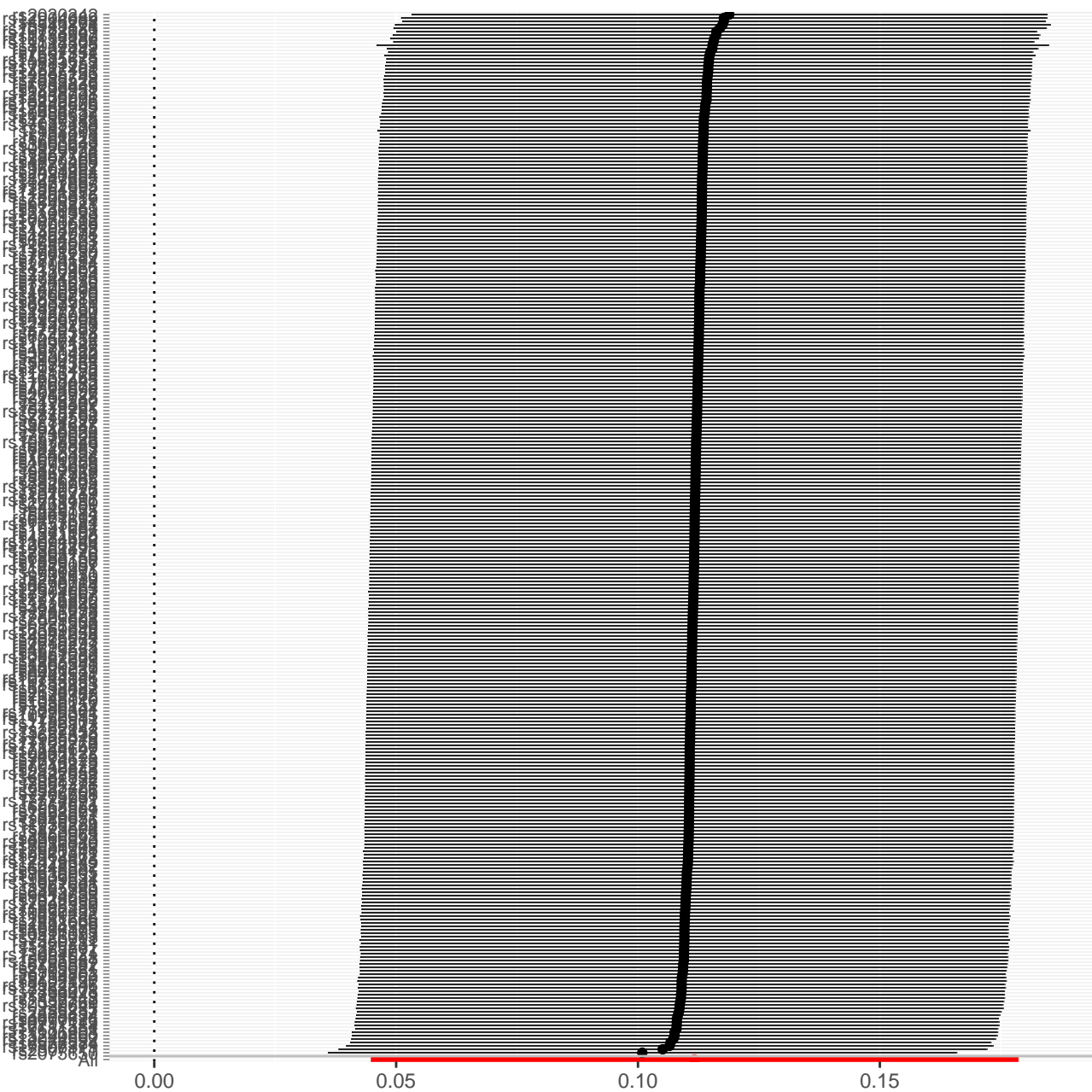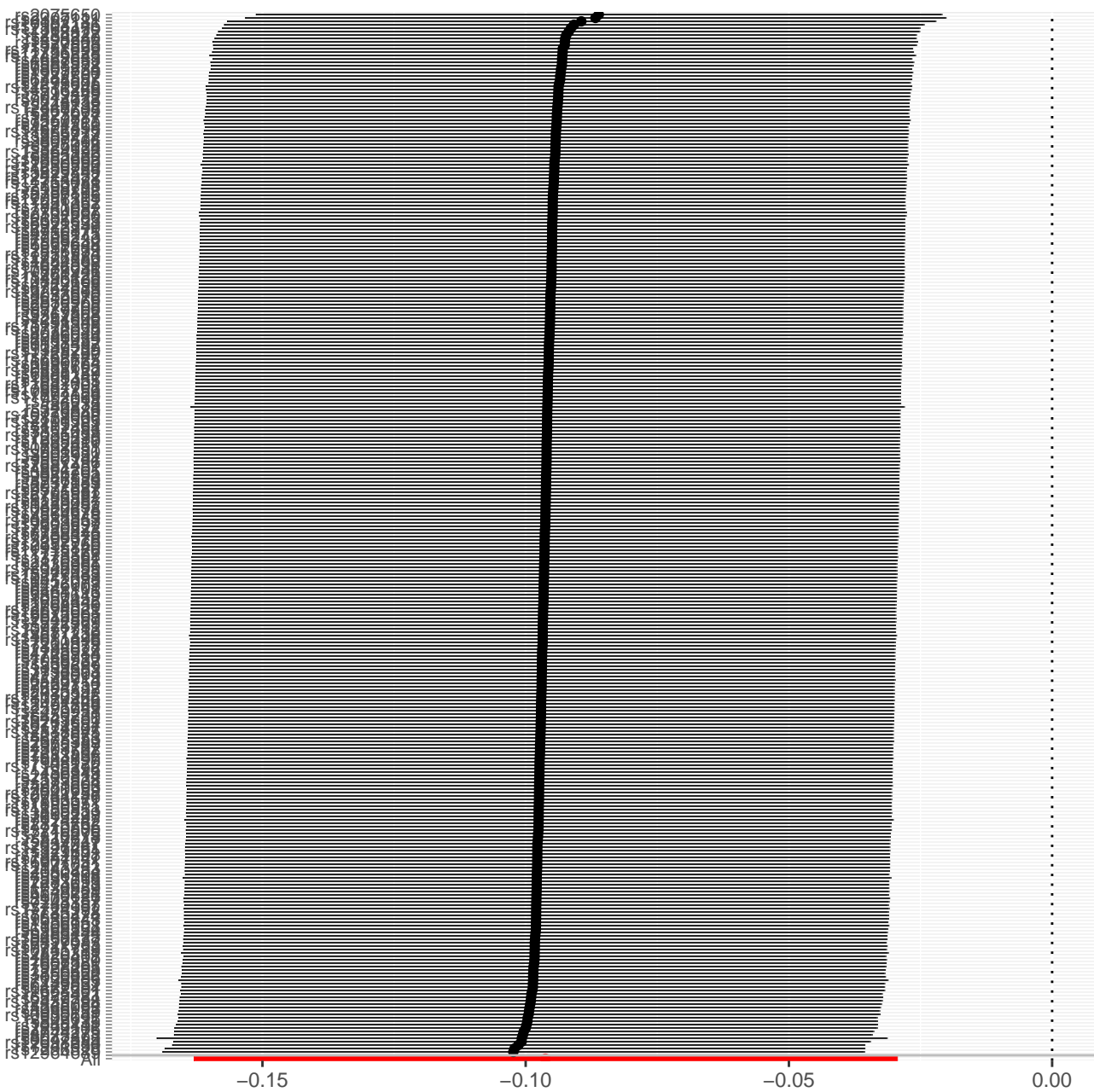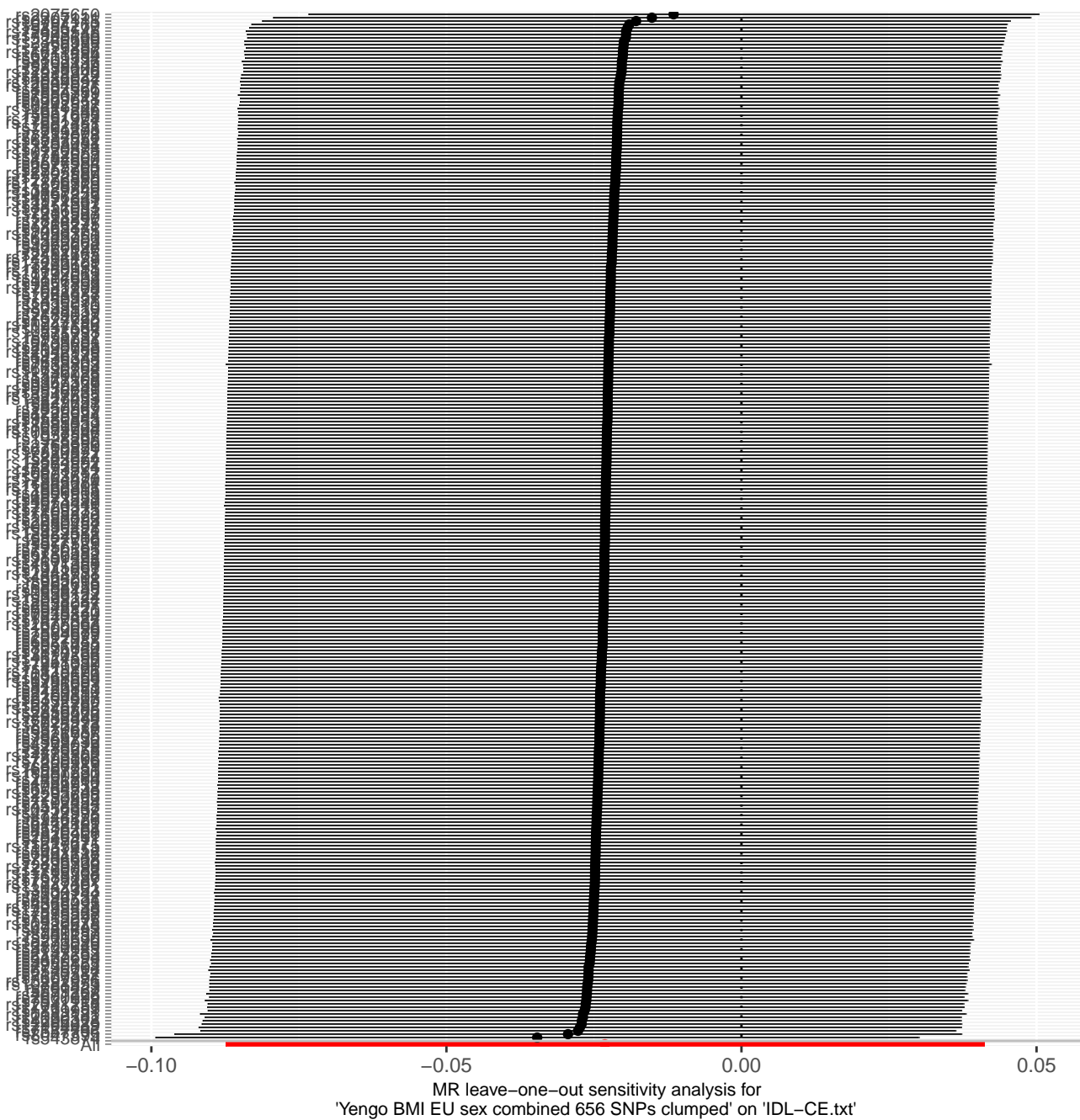'Yengo BMI EU sex combined 656 SNPs clumped' on 'PC.txt'

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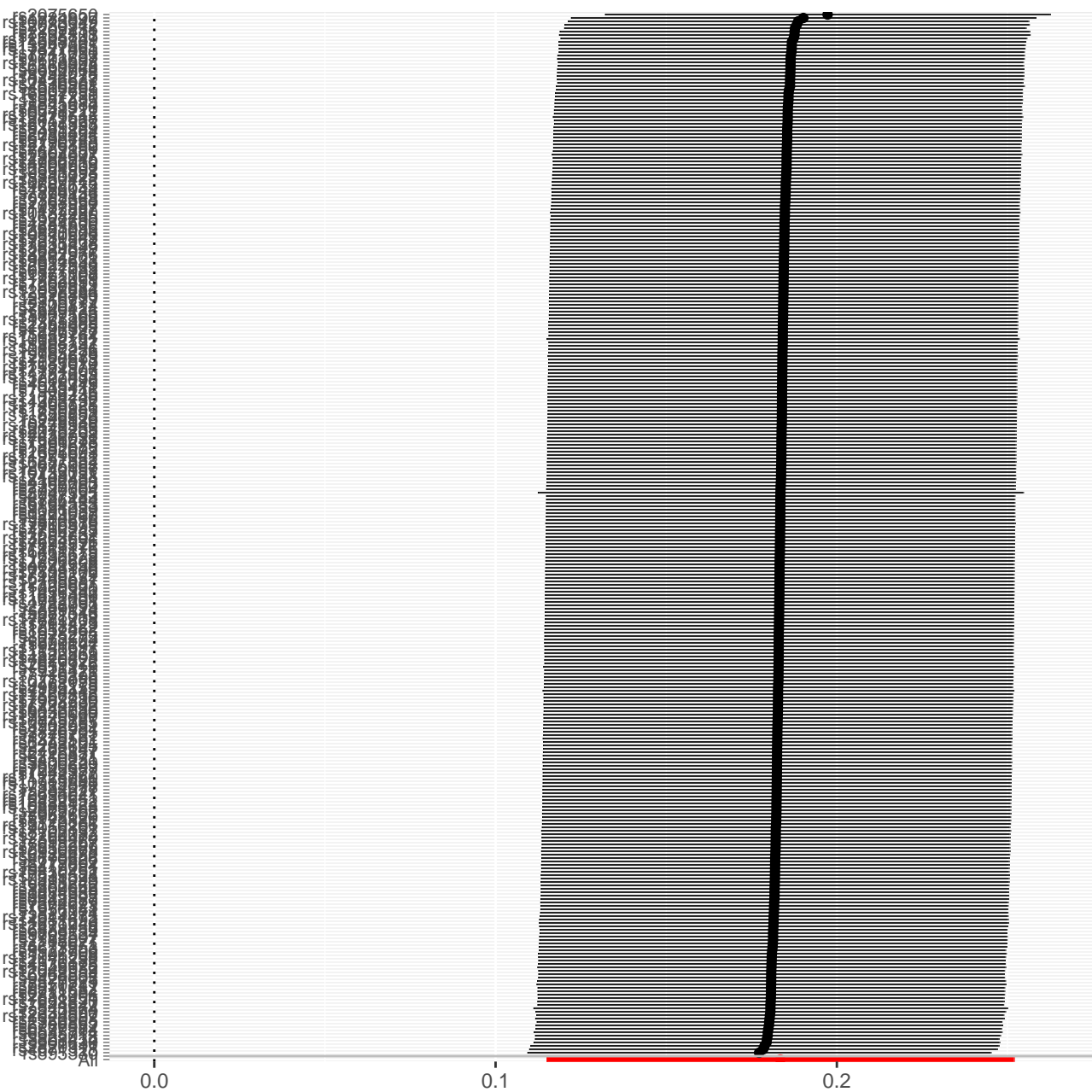'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−HDL−P.txt'

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MR leave−one−out sensitivity analysis for
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MR leave−one−out sensitivity analysis for
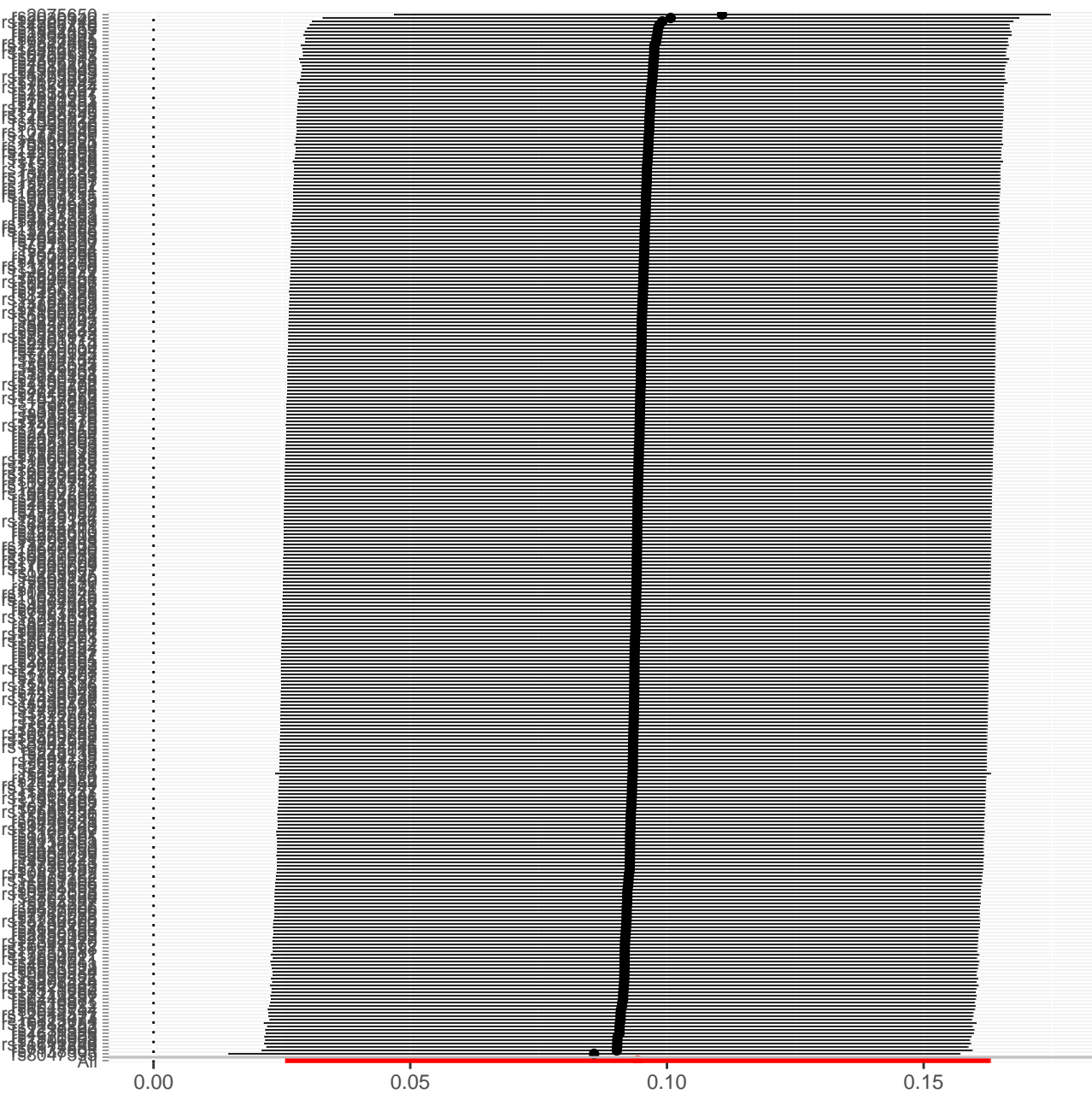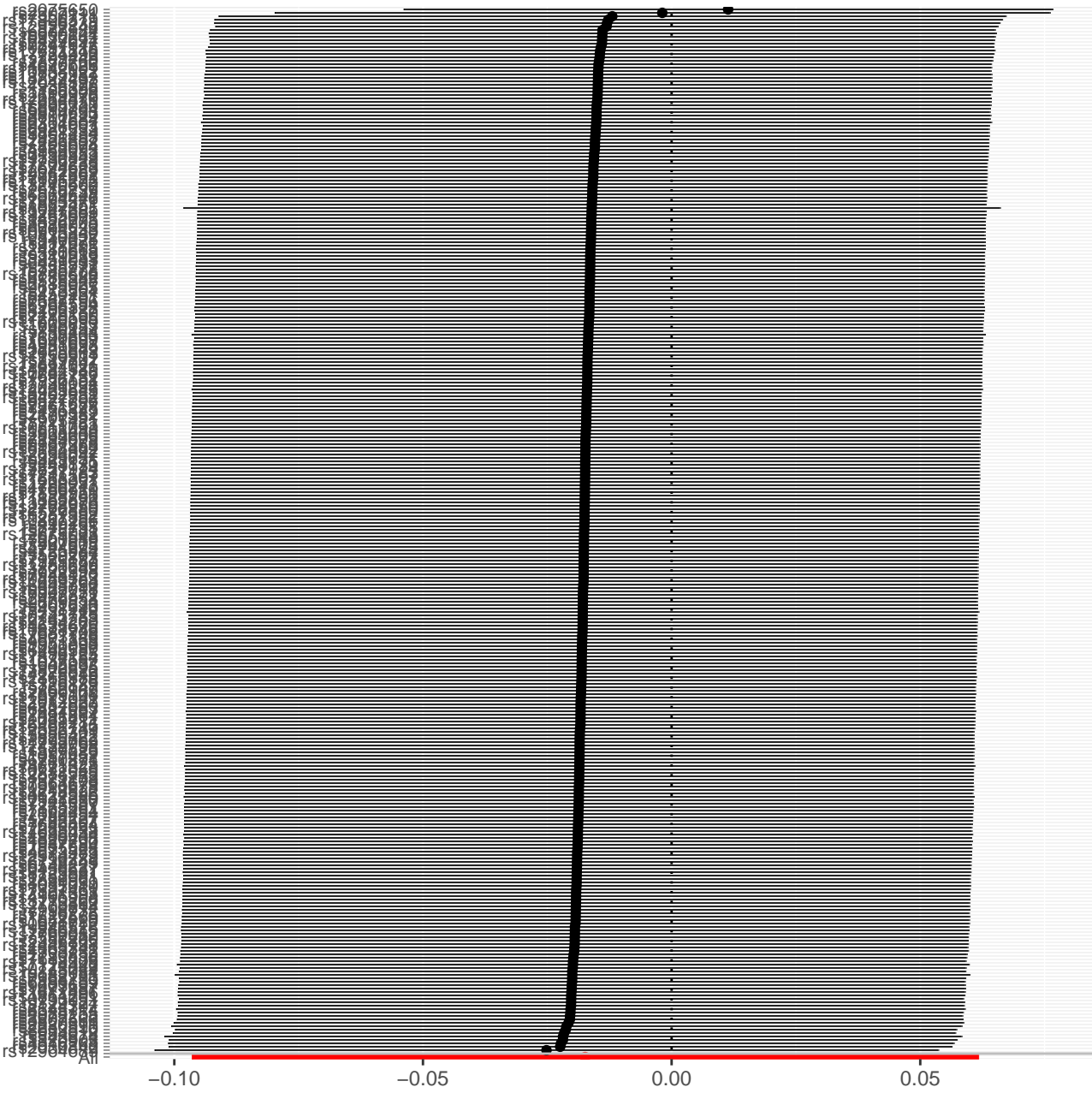'Yengo BMI EU sex combined 656 SNPs clumped' on 'XS−VLDL−TG_percent.txt'
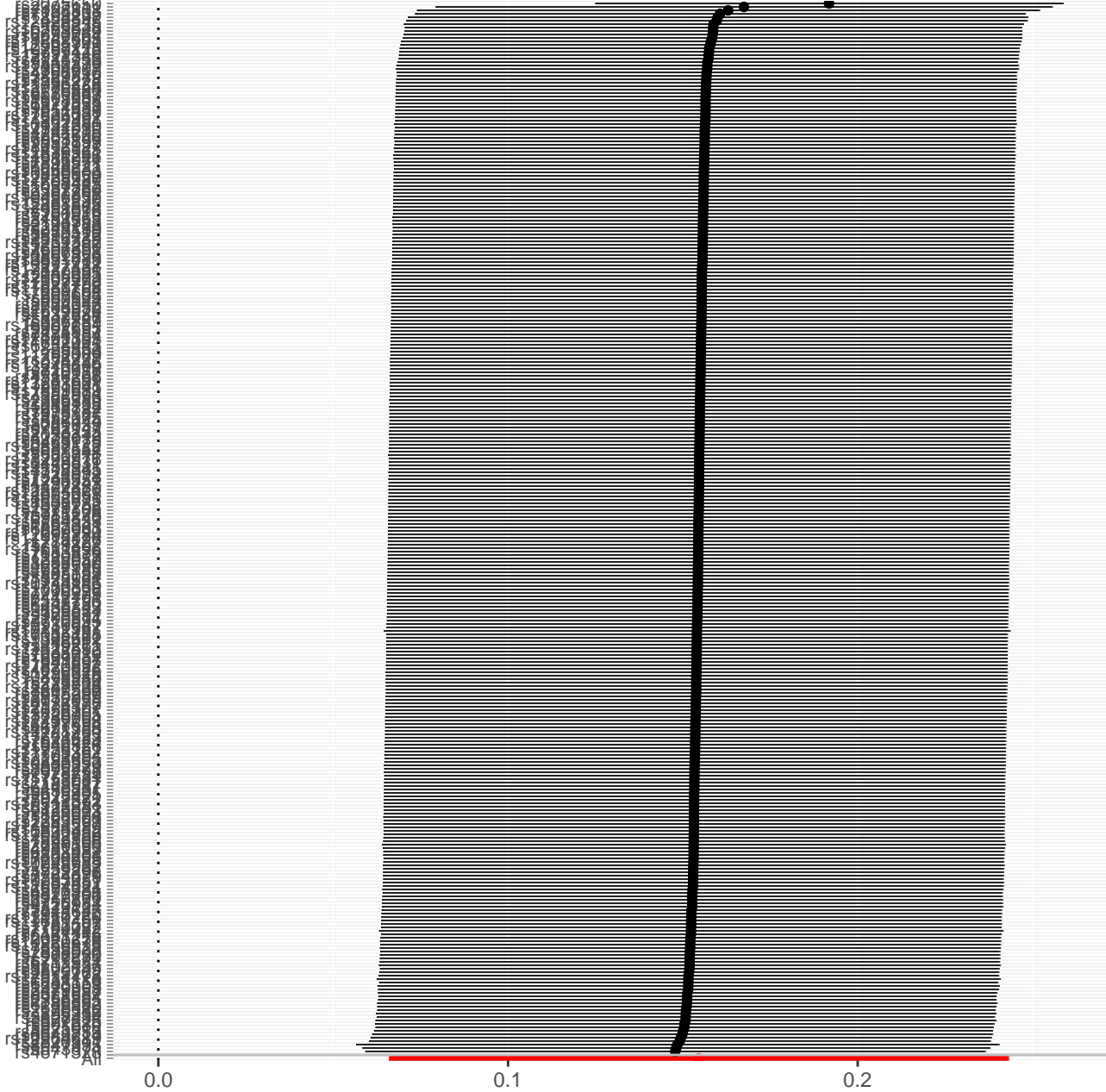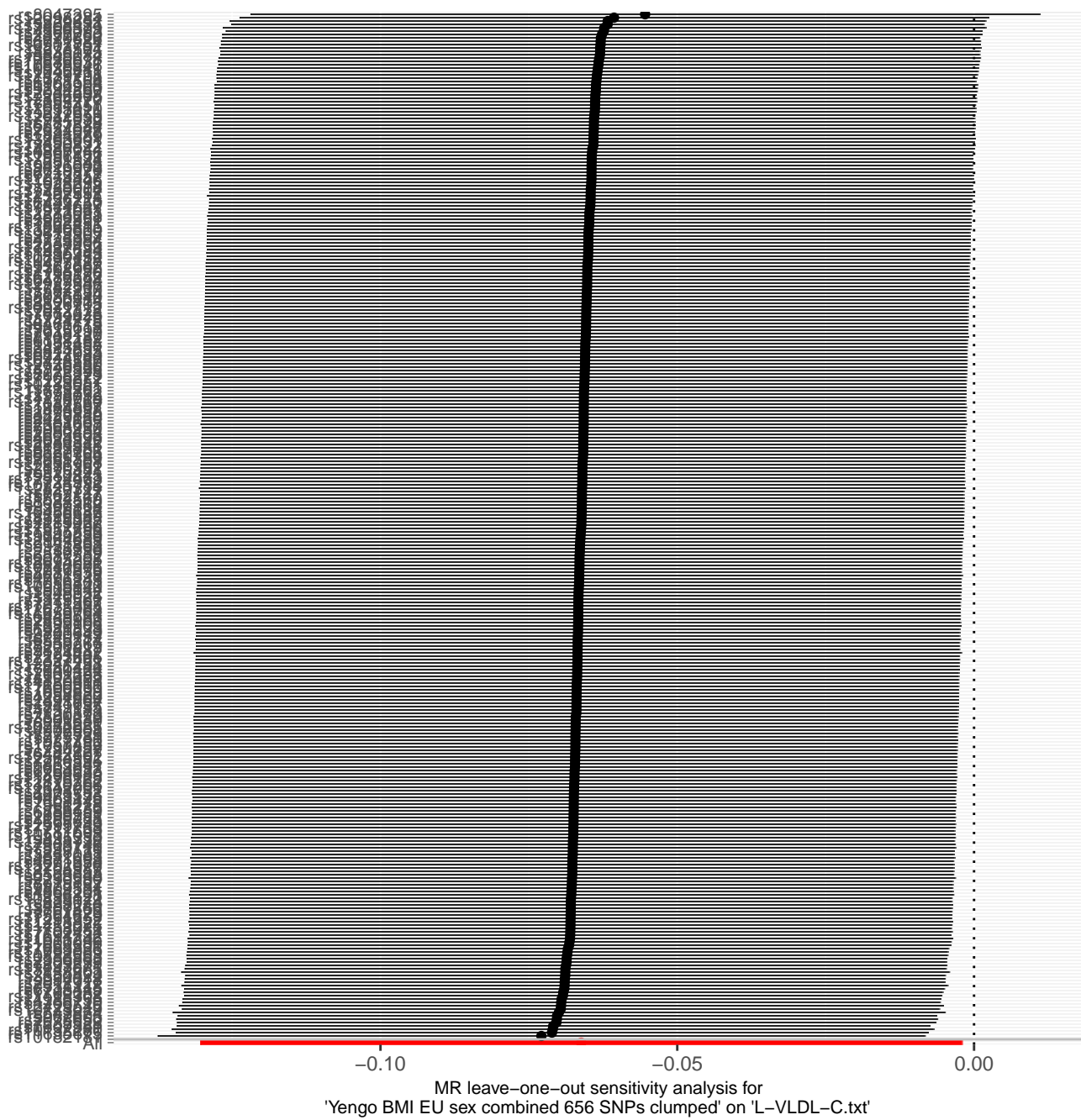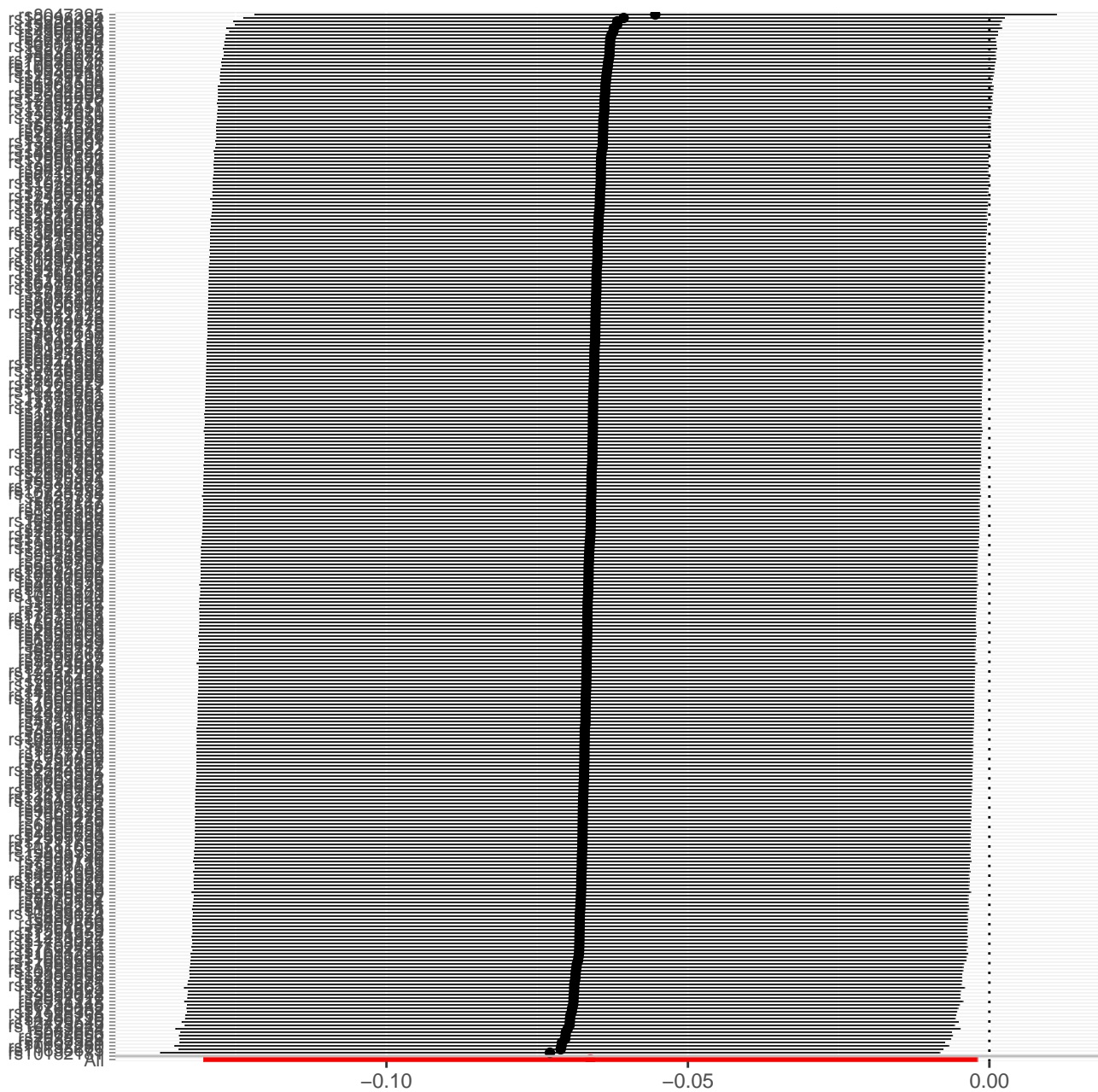
MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−VLDL−C.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−VLDL−CE.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'Serum−C.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'LDL−D.txt'

MR leave−one−out sensitivity analysis for
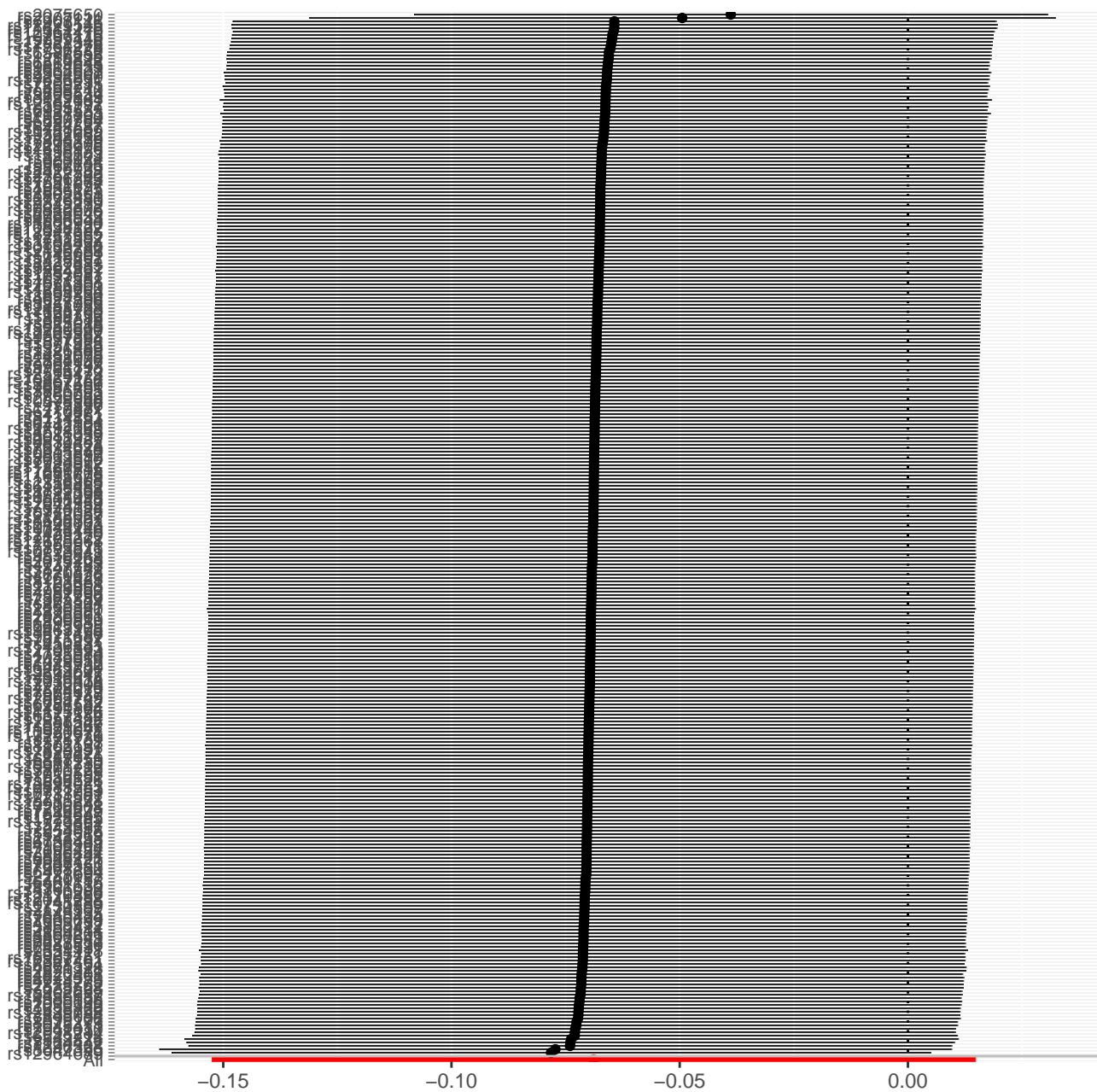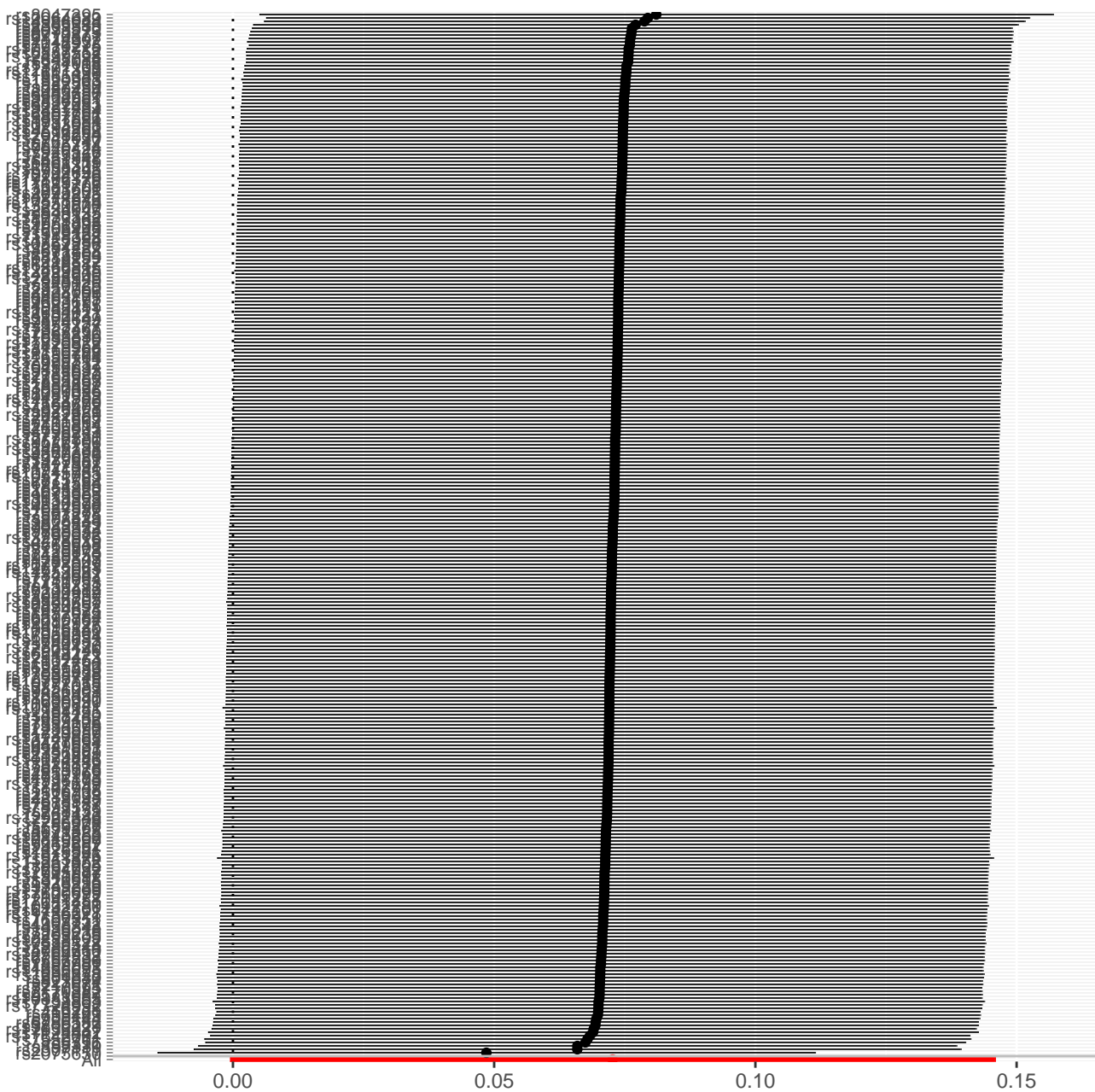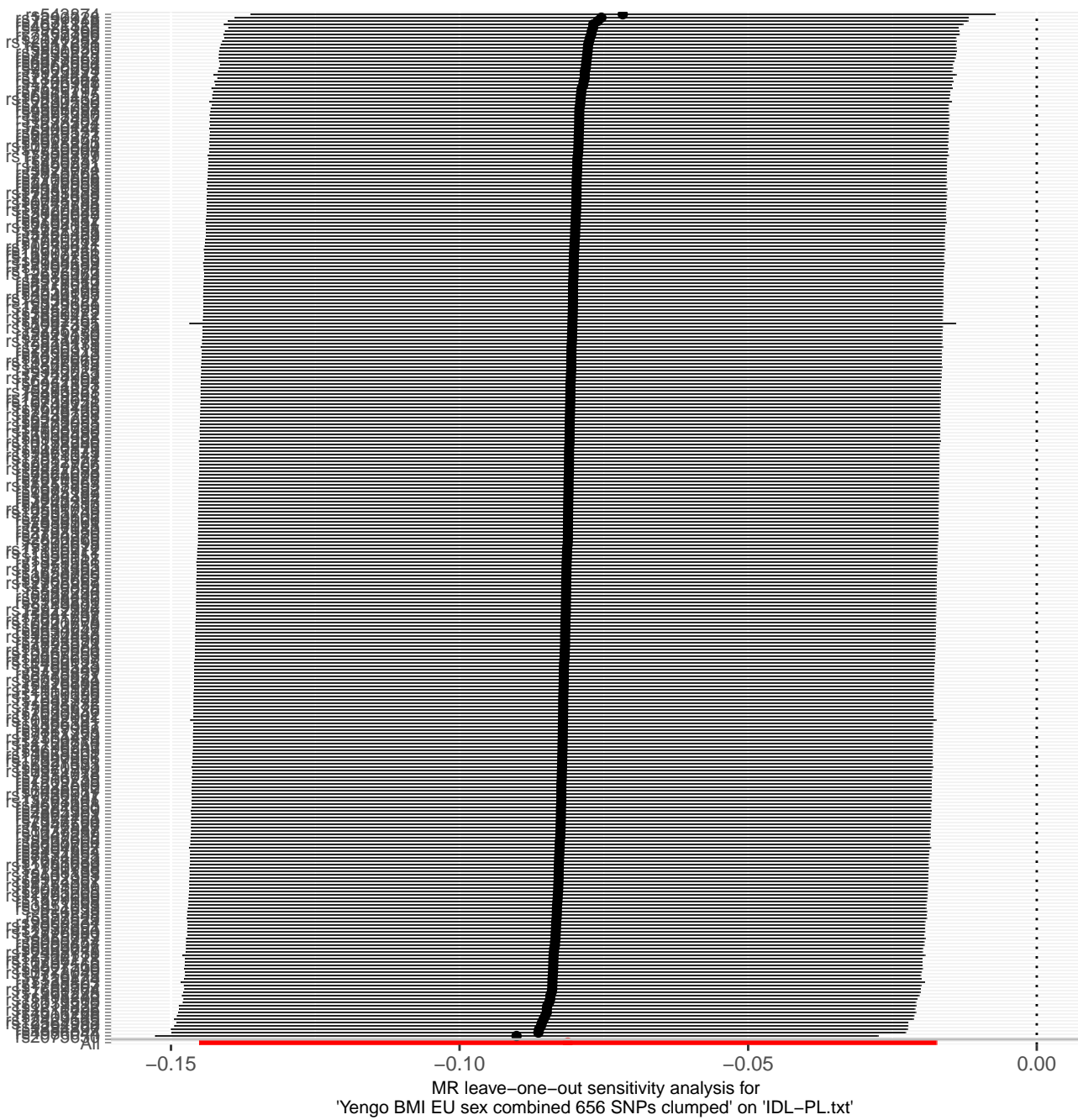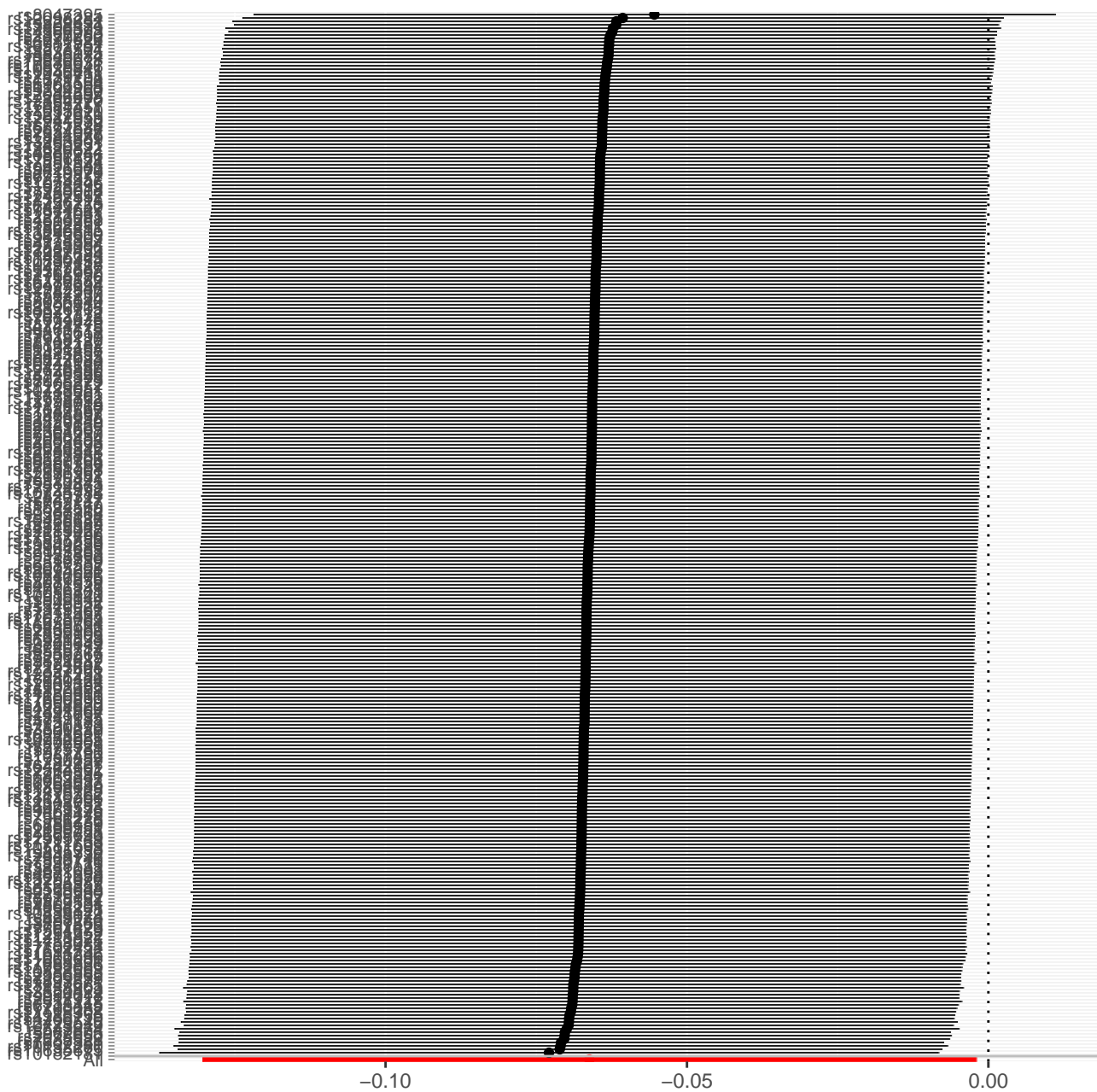'Yengo BMI EU sex combined 656 SNPs clumped' on 'IDL−PL.txt'

MR leave−one−out sensitivity analysis for
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MR leave−one−out sensitivity analysis for
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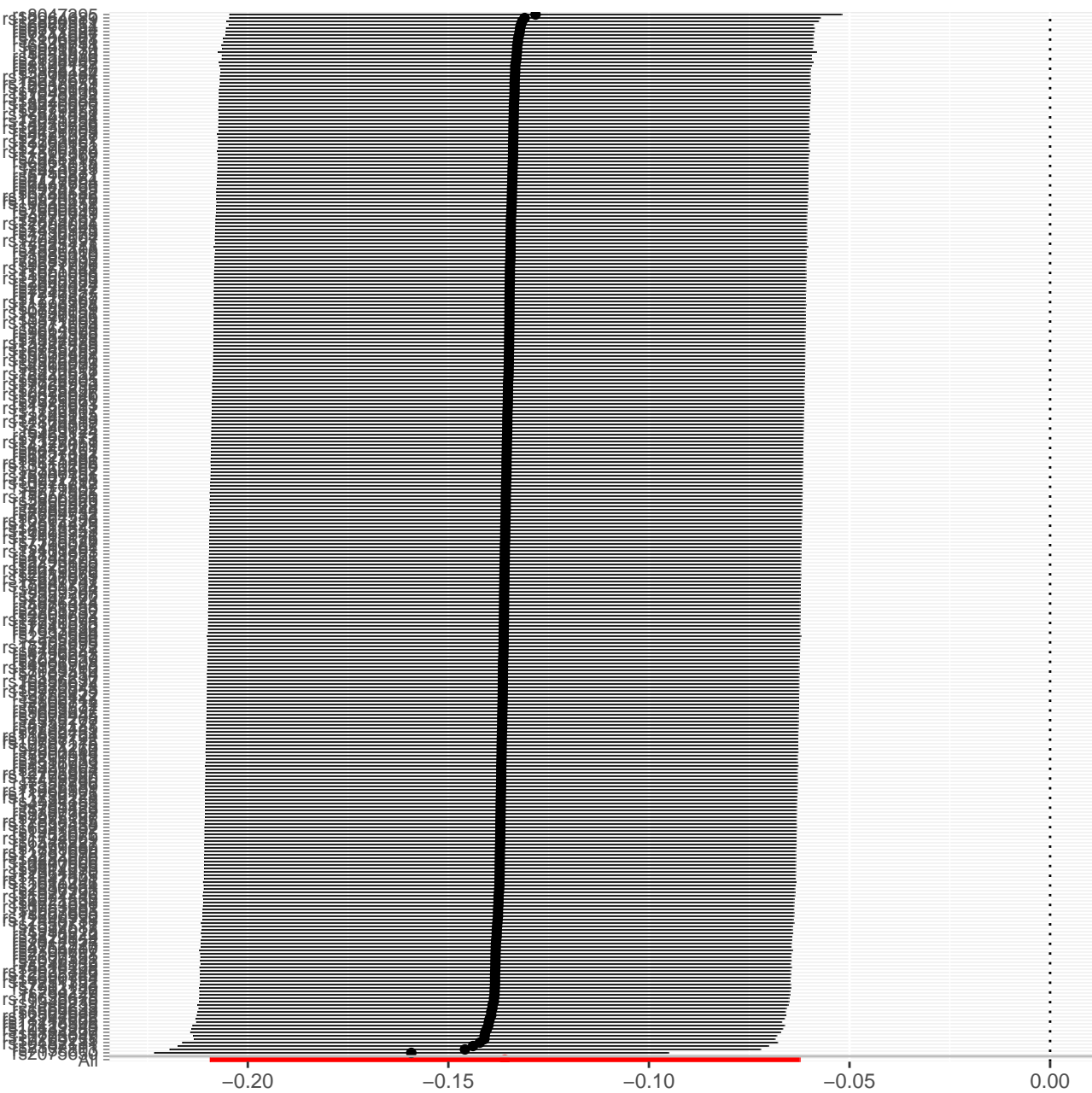'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−HDL−TG_percent.txt'

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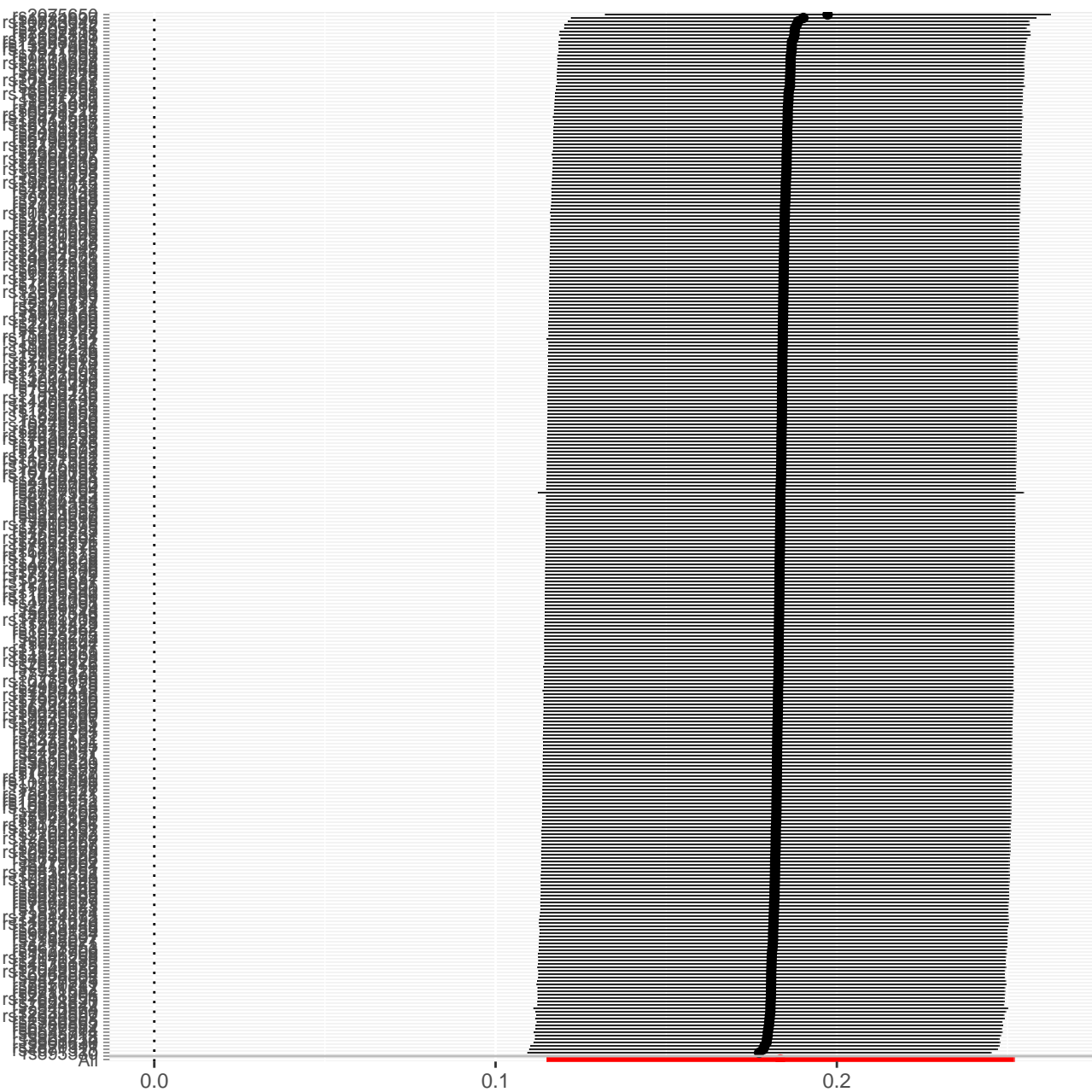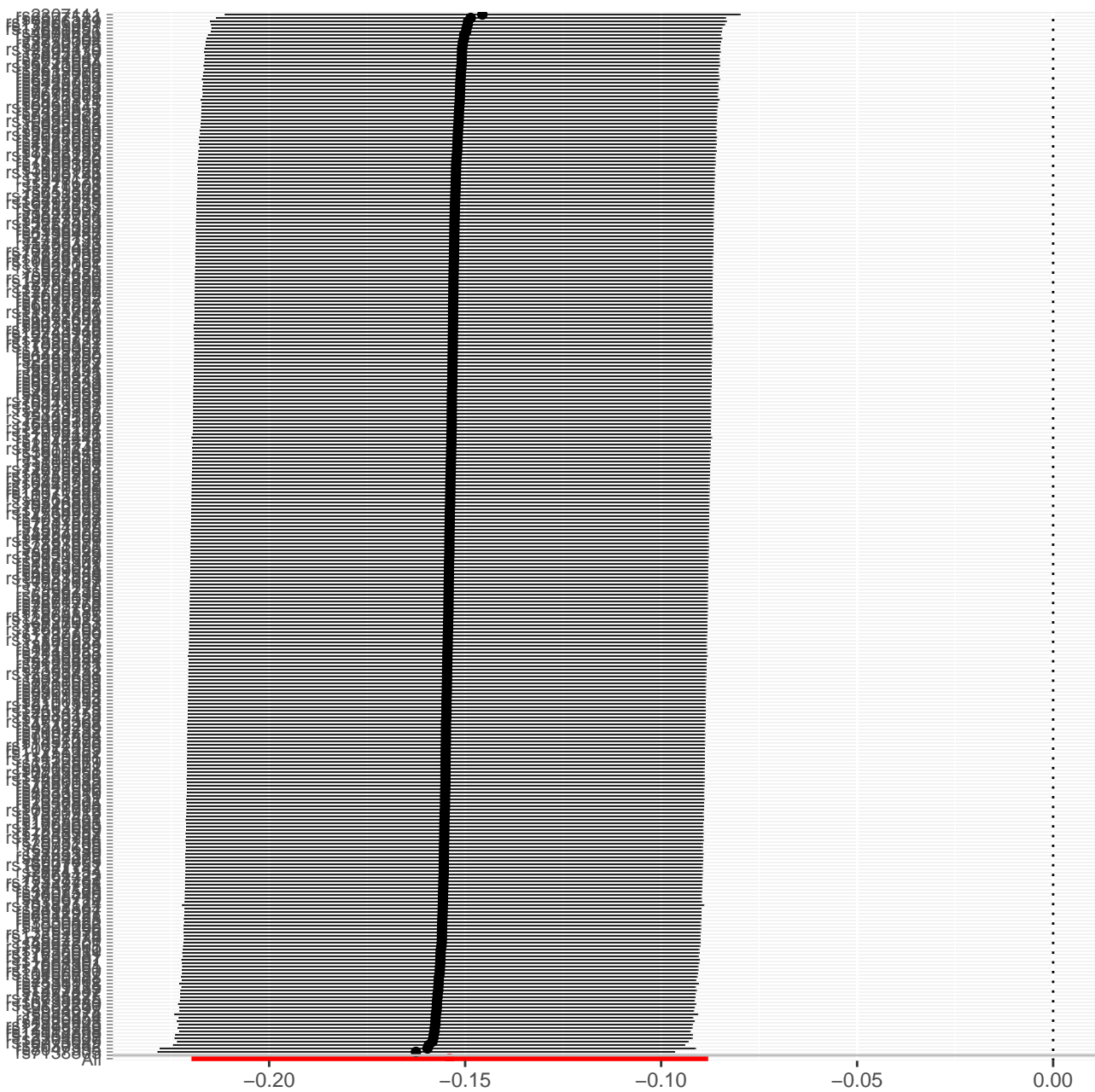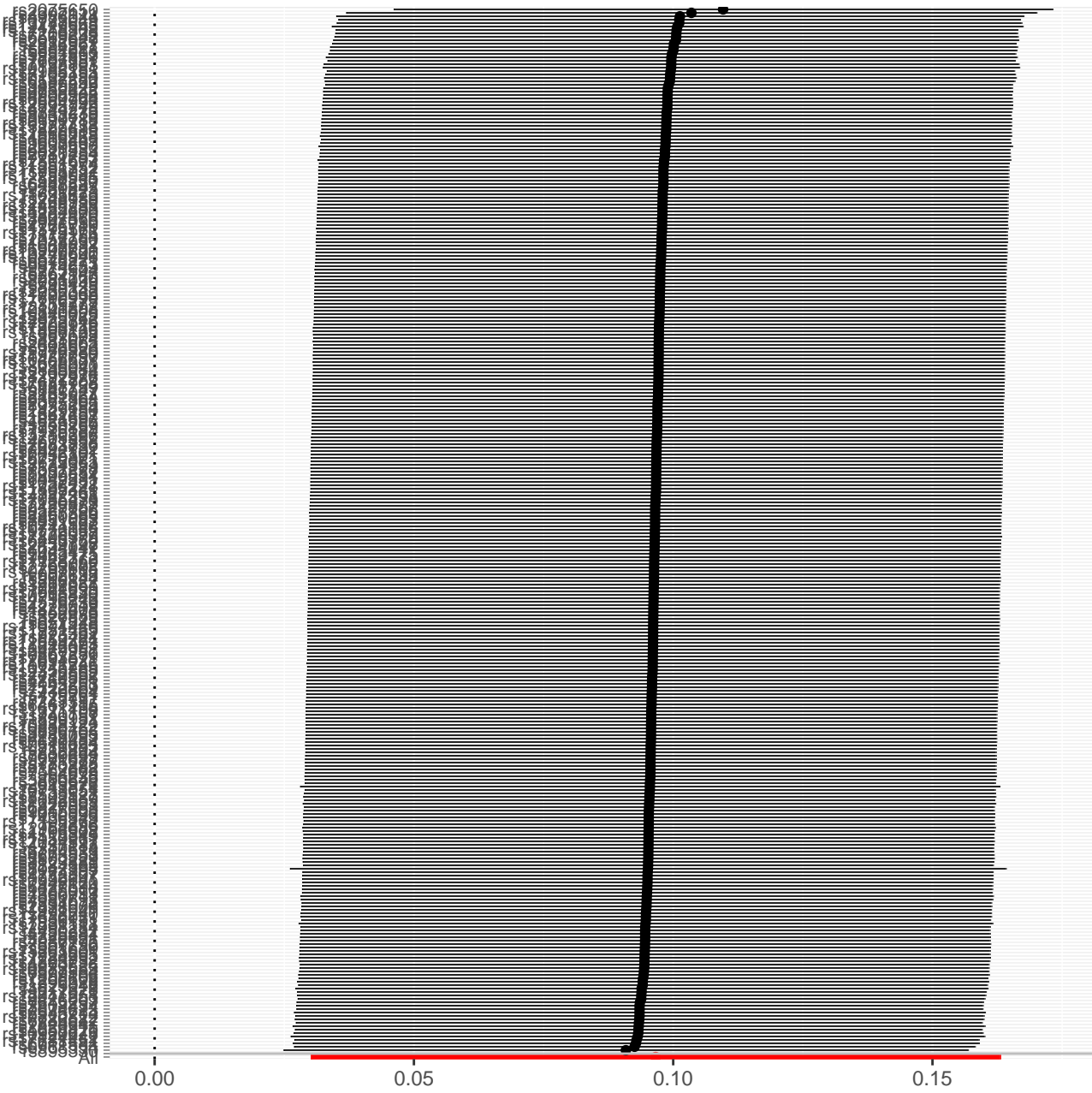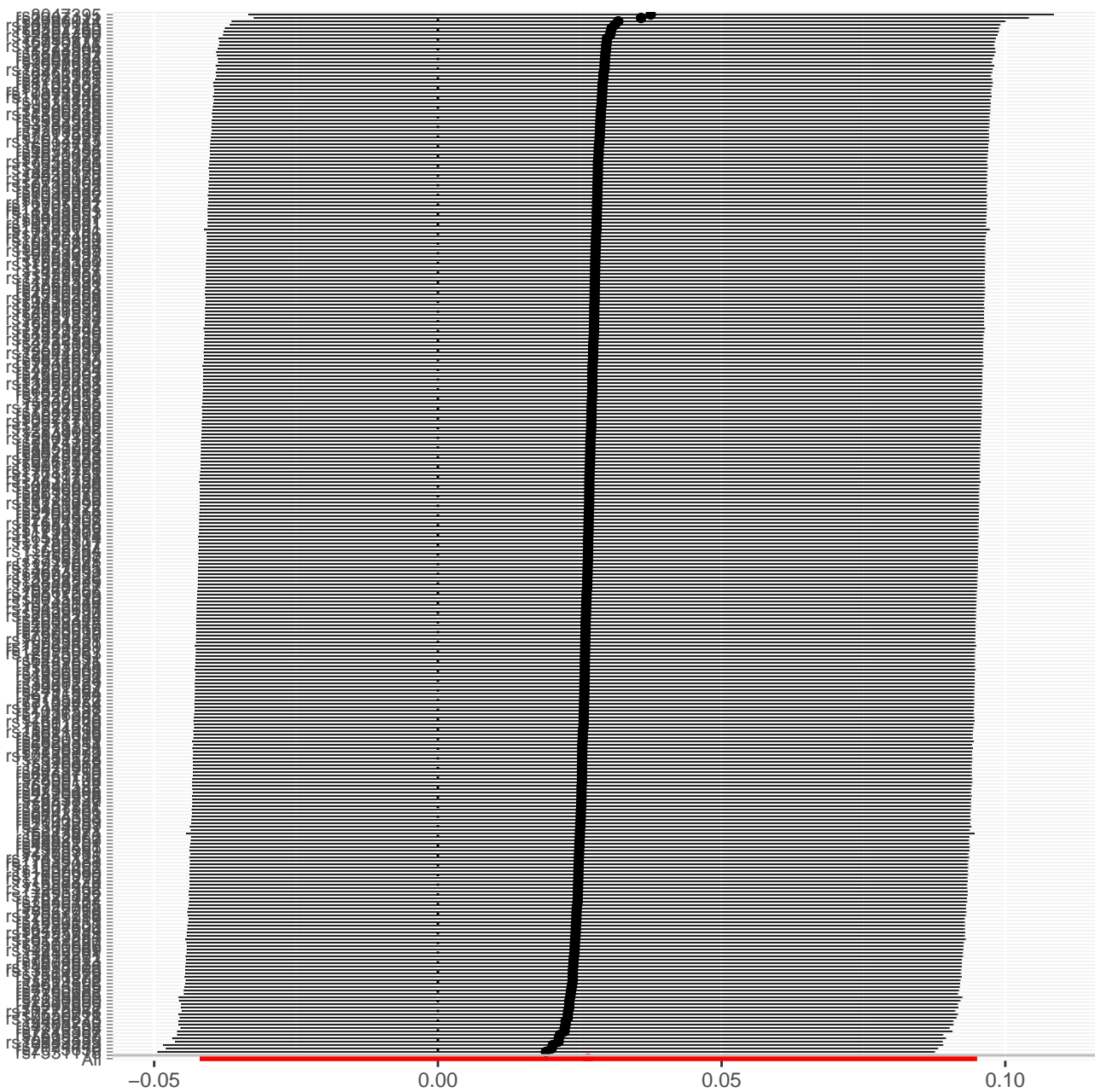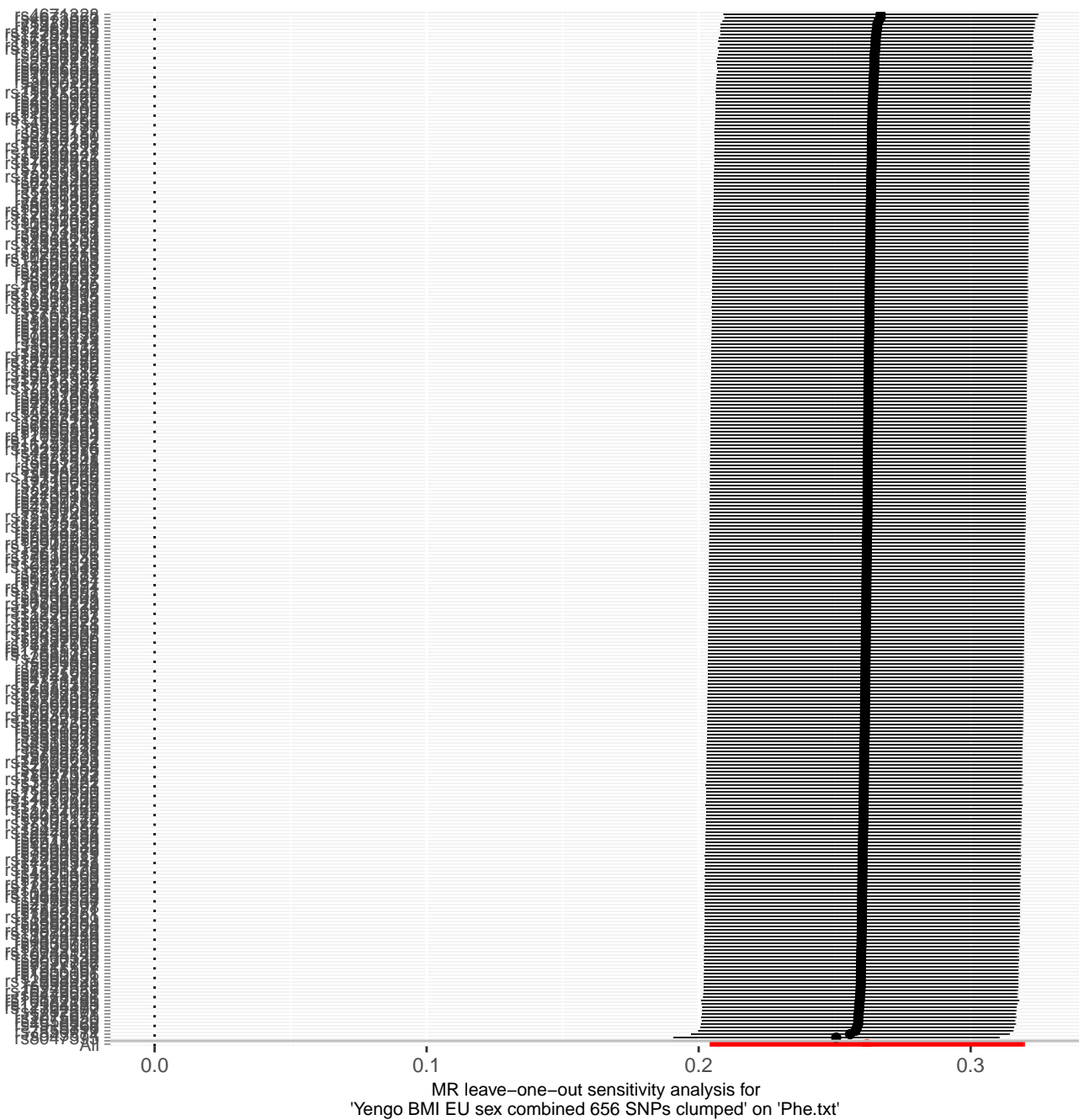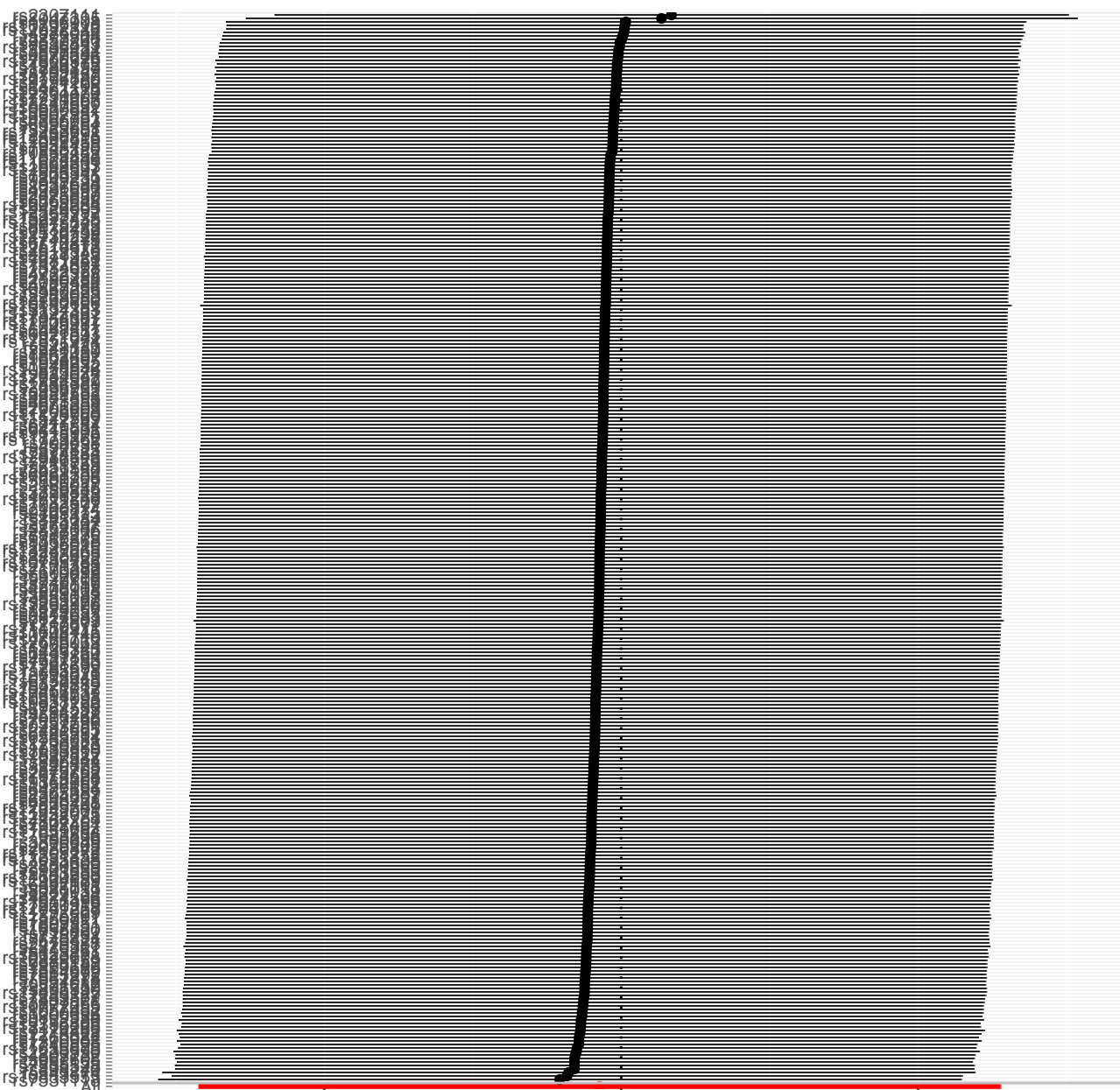'Yengo BMI EU sex combined 656 SNPs clumped' on 'PUFA.txt'

MR leave−one−out sensitivity analysis for
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MR leave−one−out sensitivity analysis for
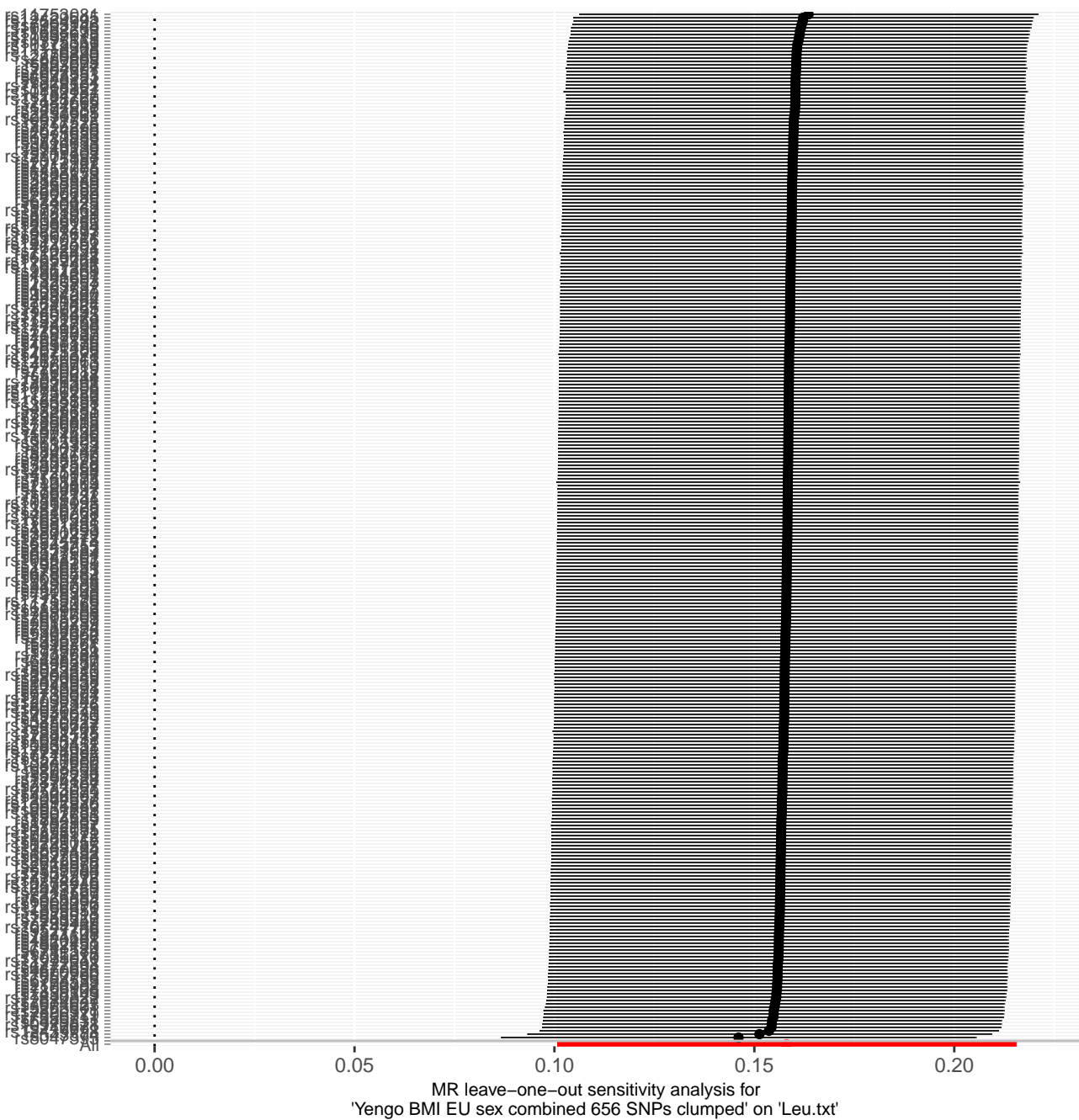'Yengo BMI EU sex combined 656 SNPs clumped' on 'XXL−VLDL−C_percent.txt'

MR leave−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'Phe.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'XXL−VLDL−C.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'Leu.txt'

MR leave−one−out sensitivity analysis for
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MR leave−one−out sensitivity analysis for
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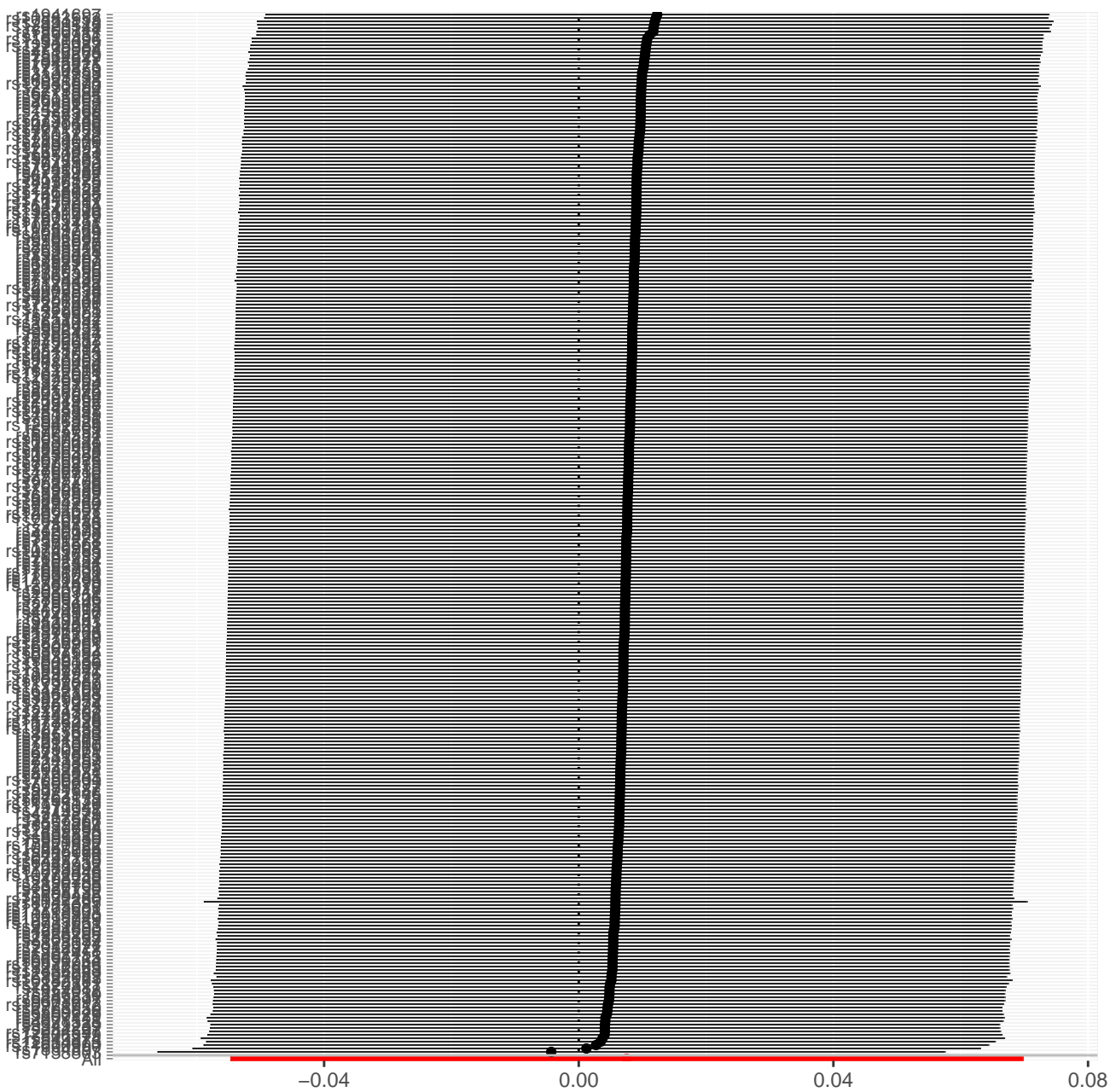
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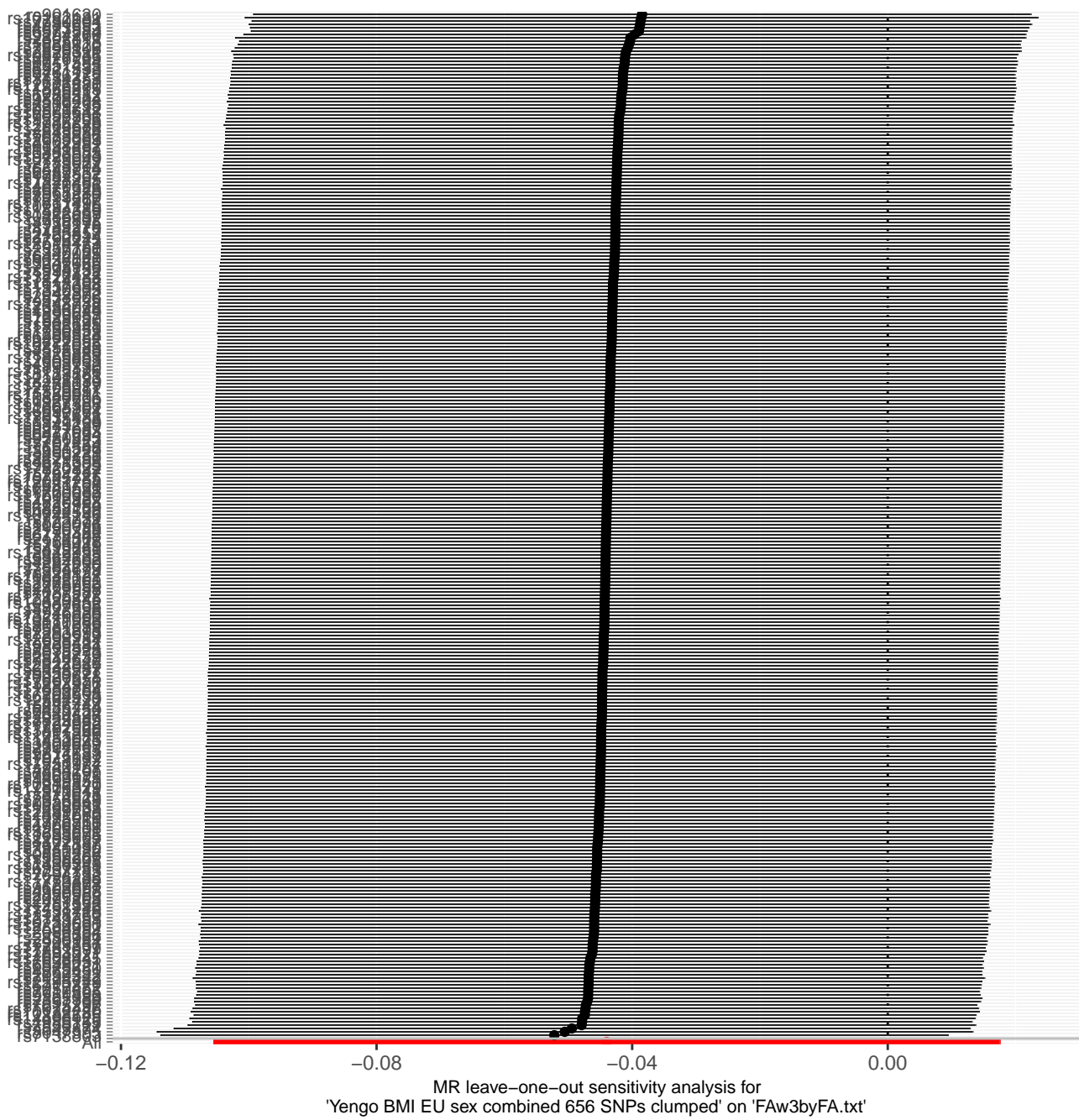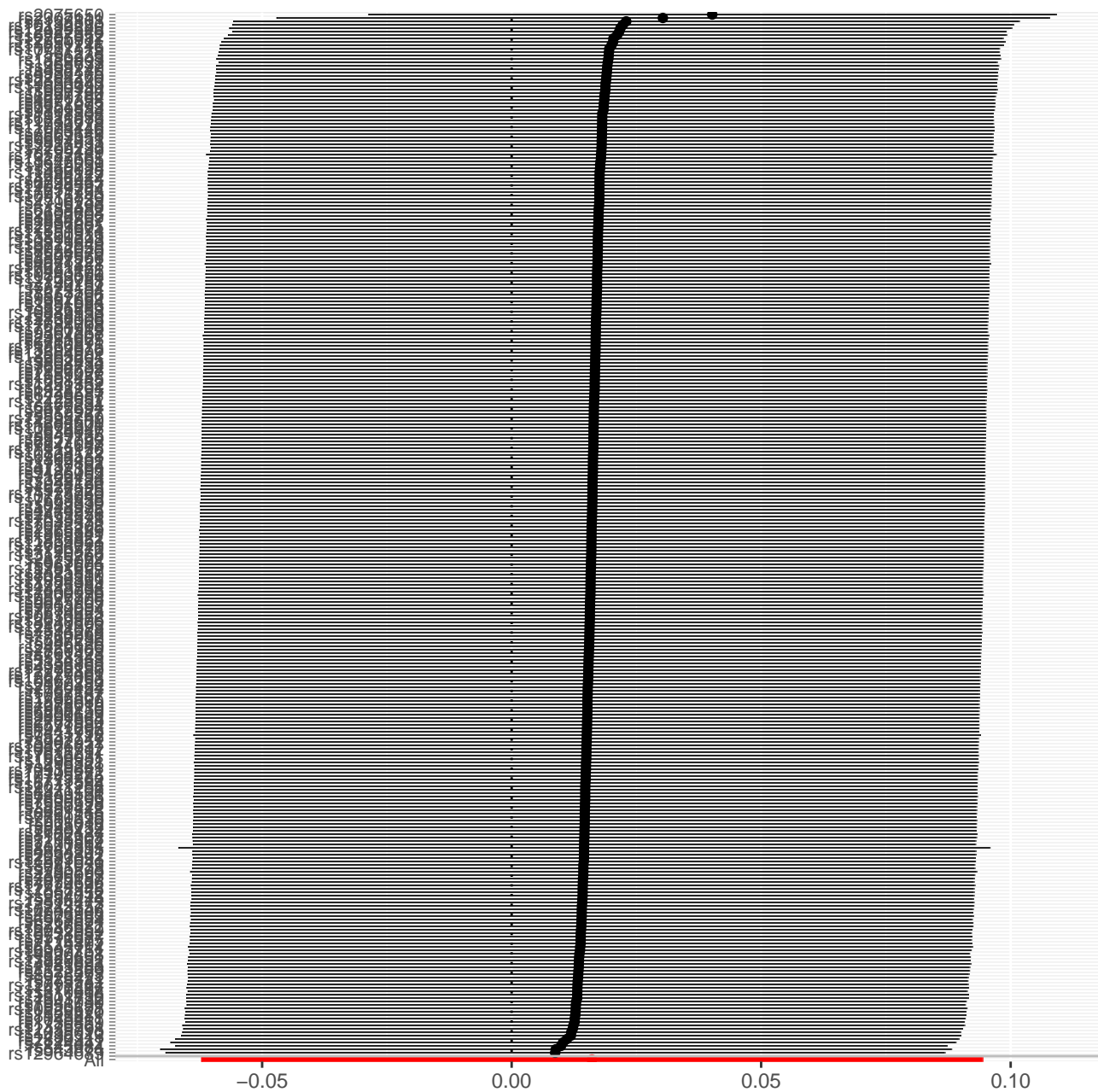
MR leave−one−out sensitivity analysis for
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MR leave−one−out sensitivity analysis for
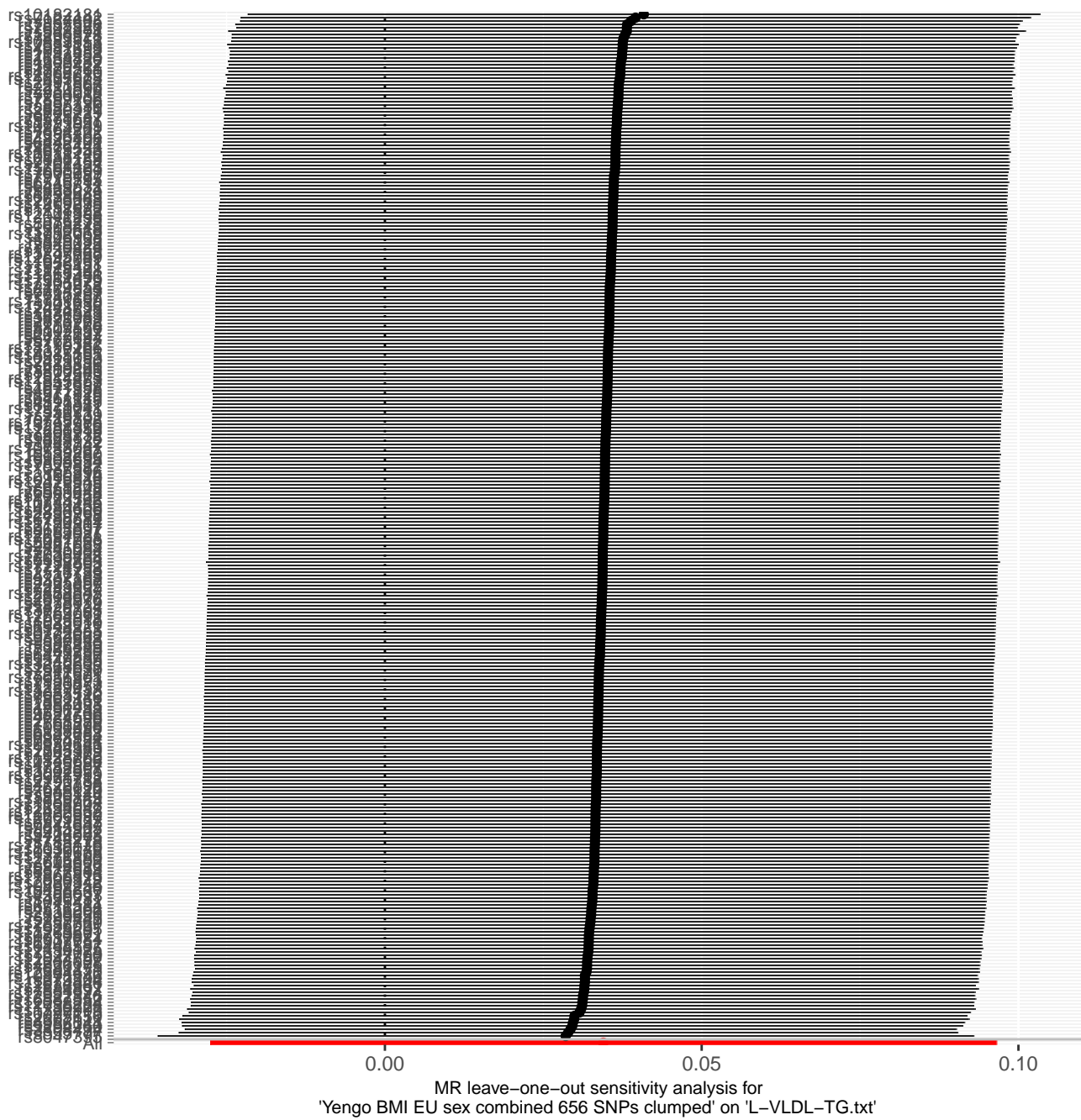'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−VLDL−TG.txt'

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
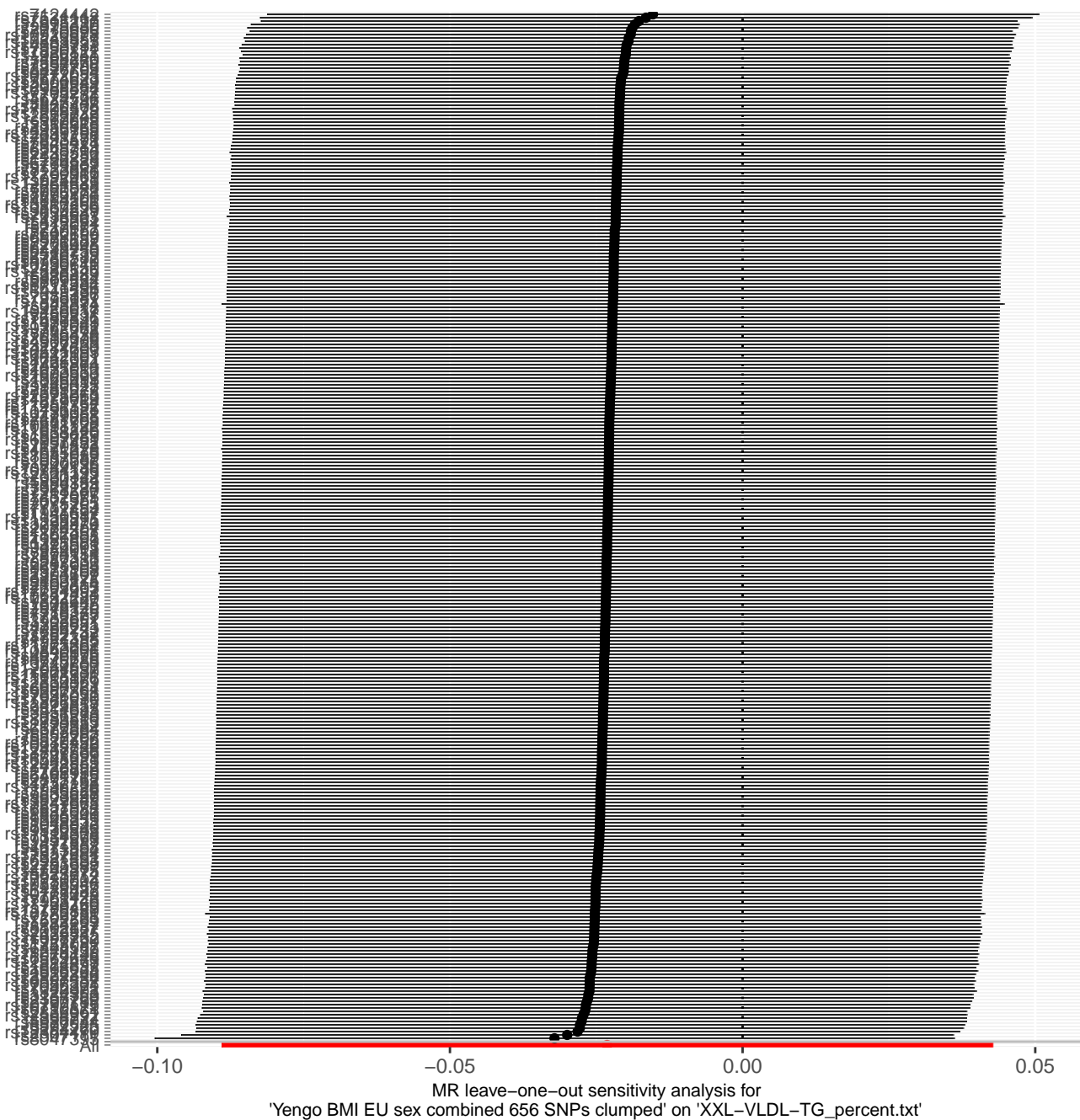'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−VLDL−C.txt'

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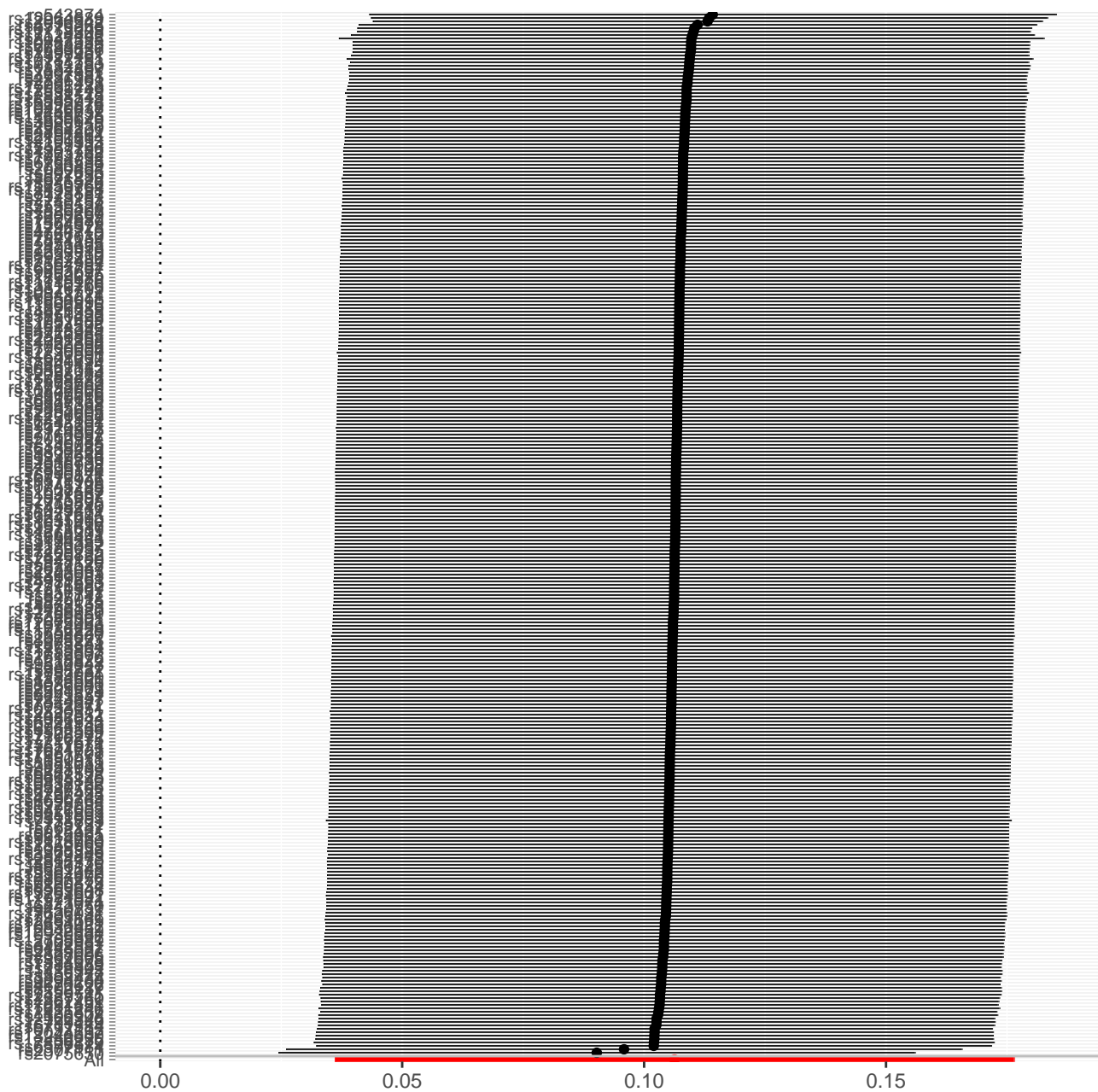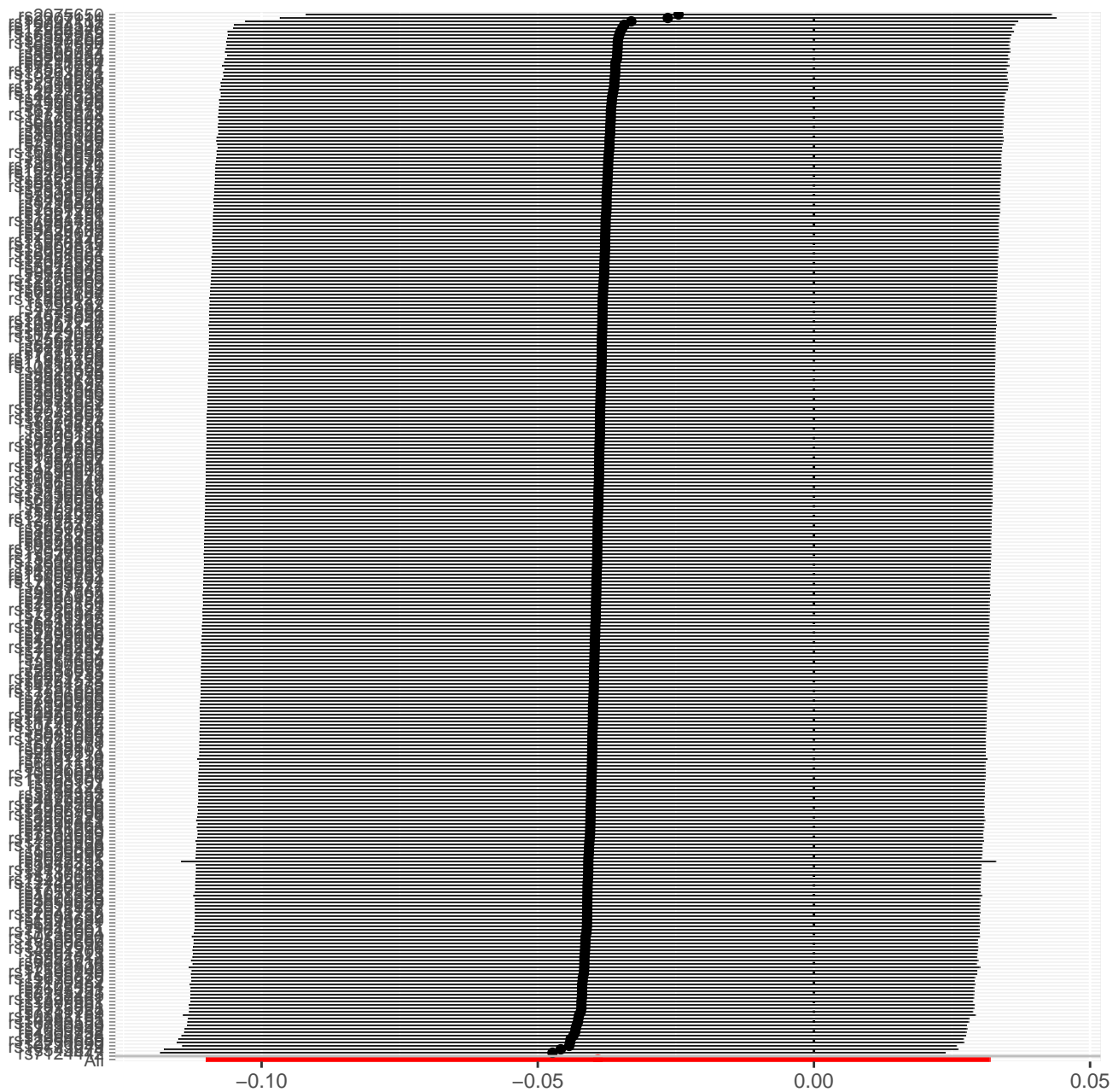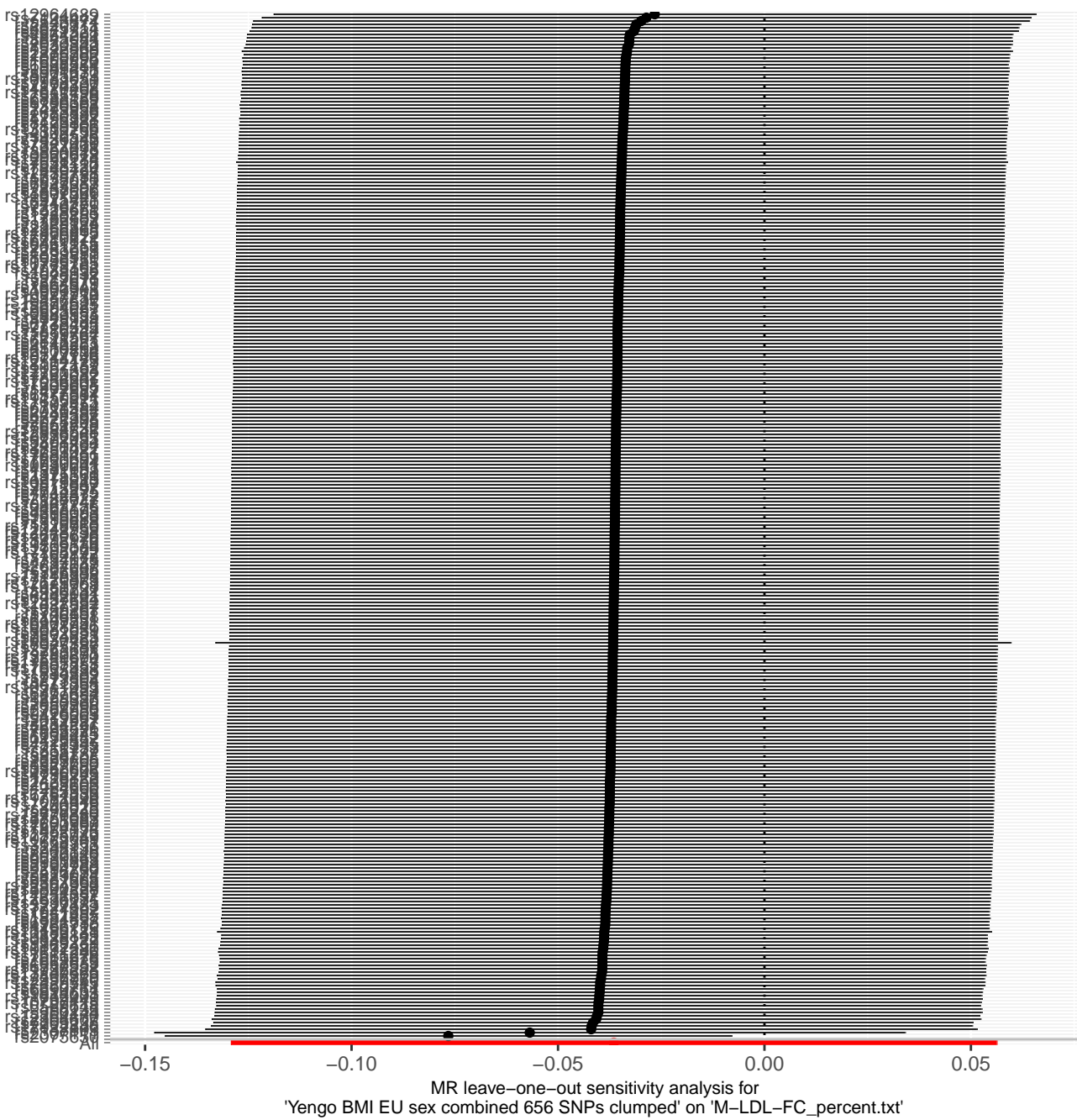'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−LDL−TG.txt'

MR leave−one−out sensitivity analysis for
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MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−LDL−FC_percent.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−LDL−P.txt'

MR leave−one−out sensitivity analysis for
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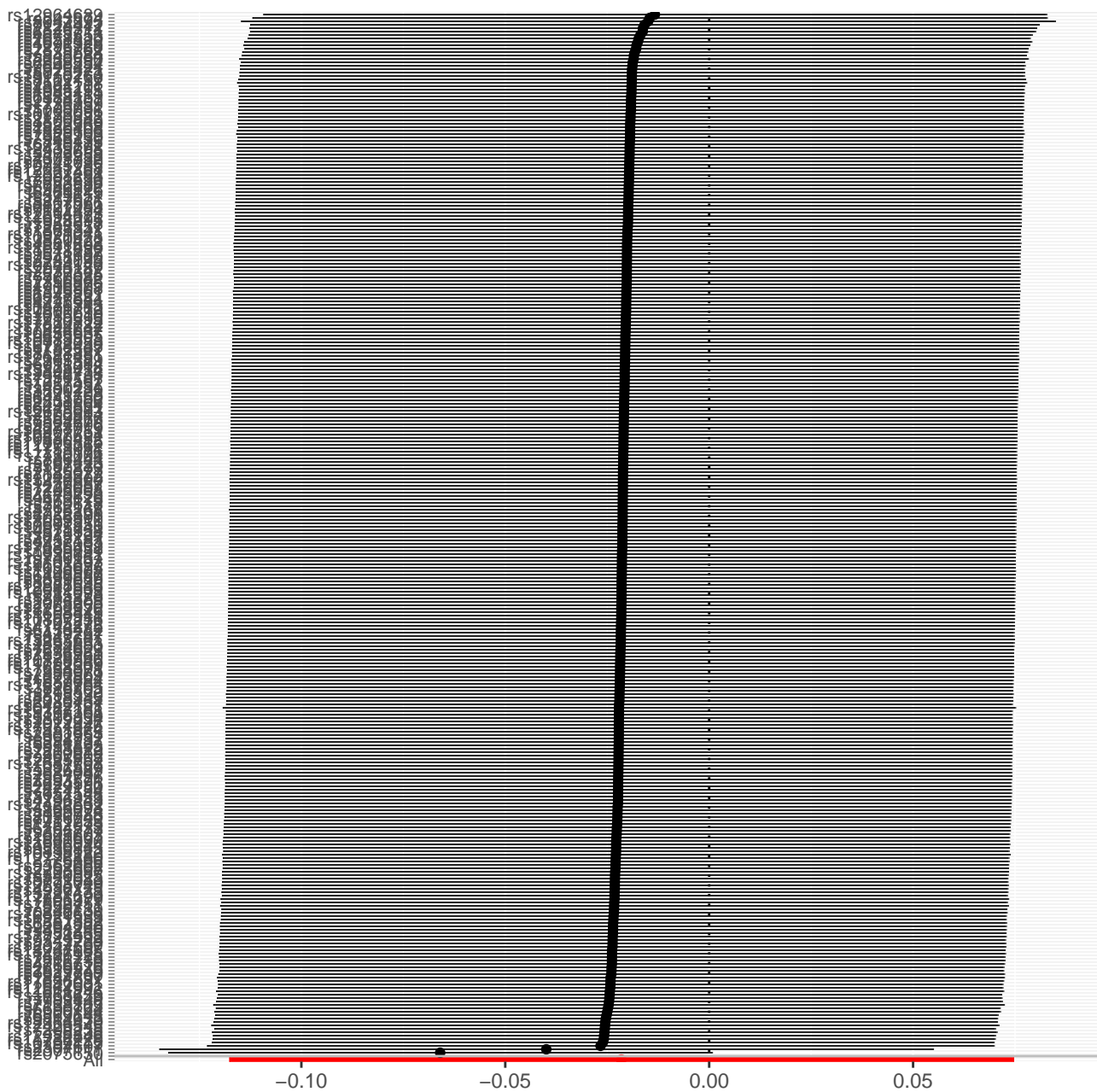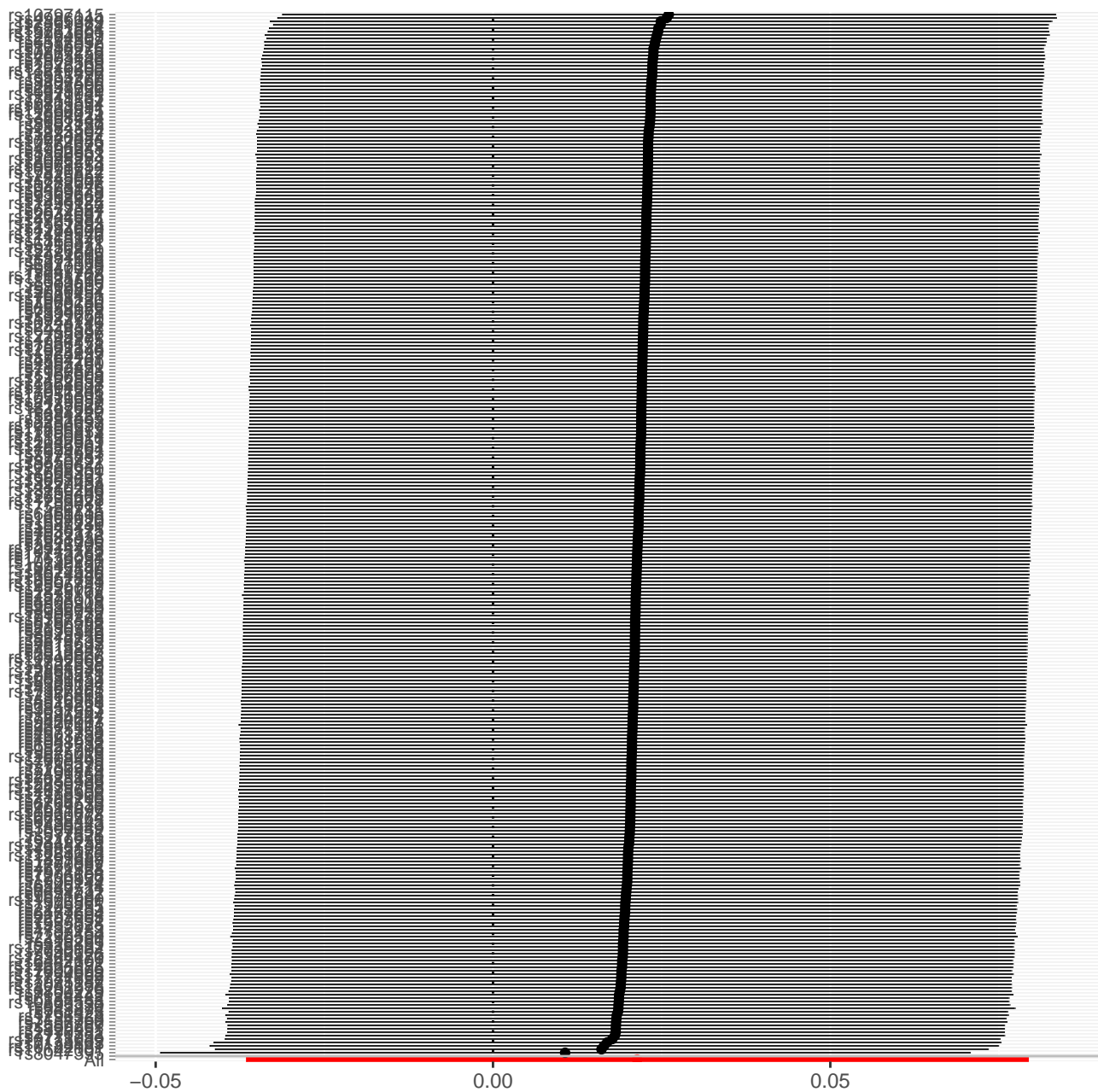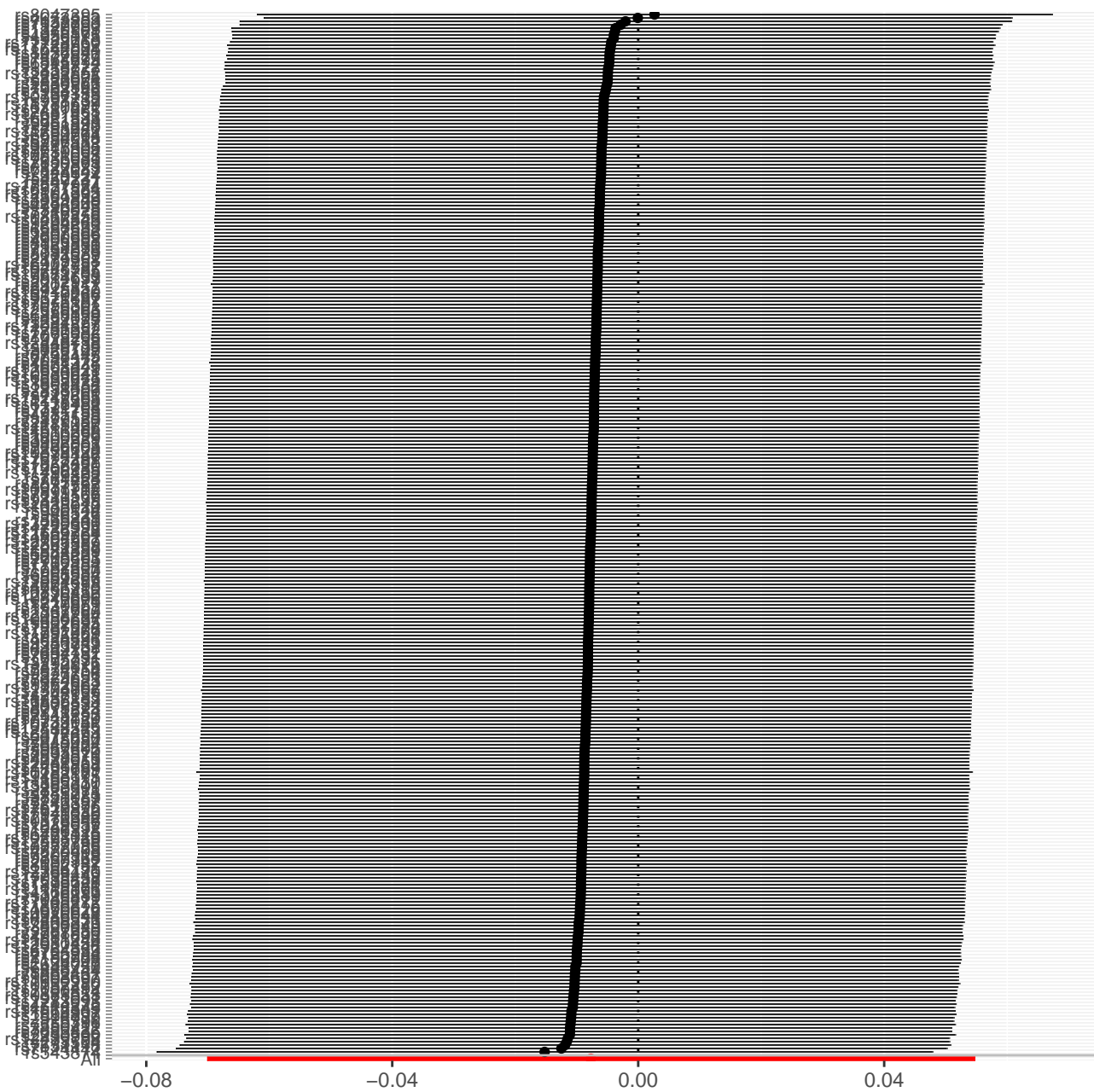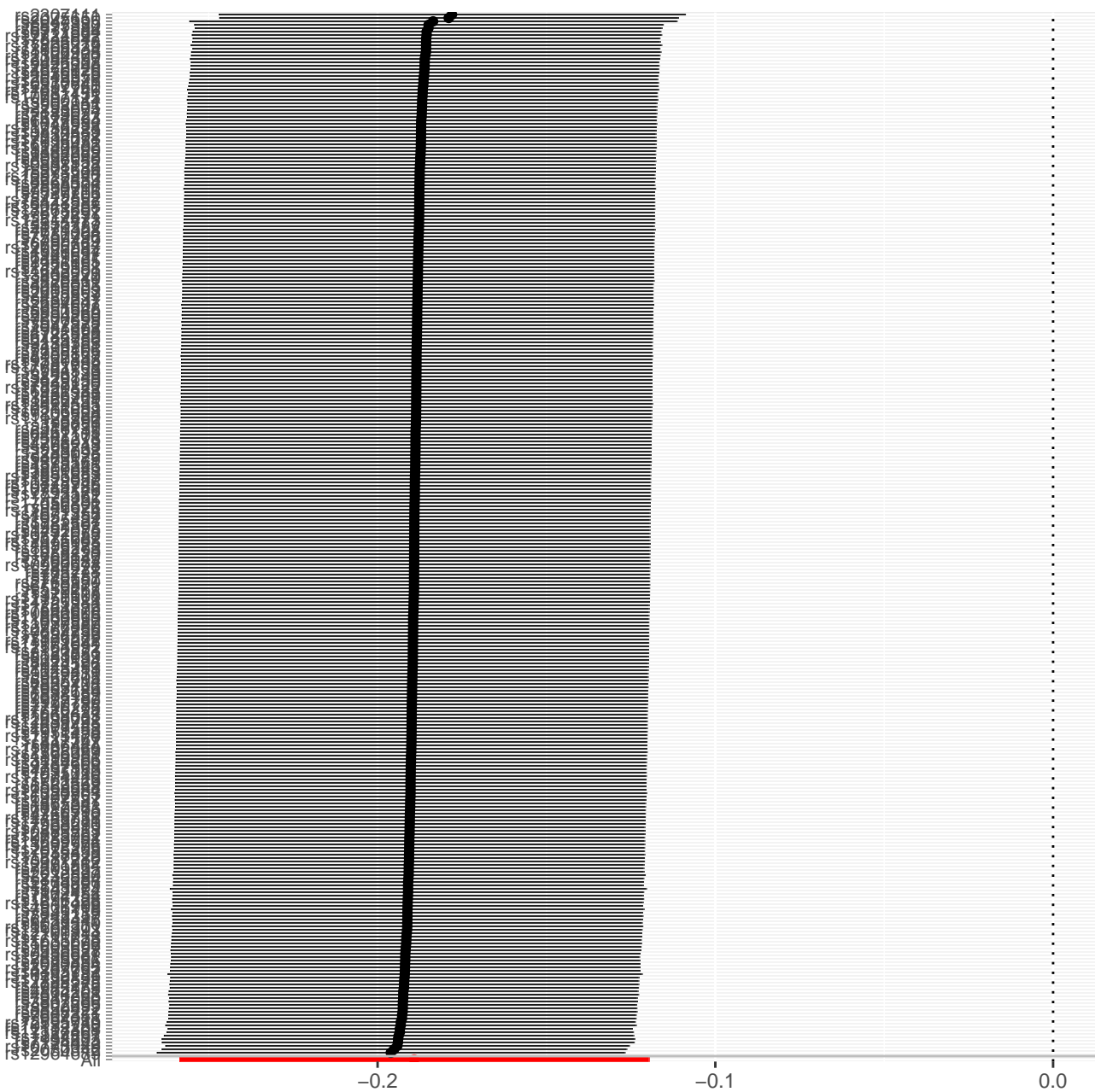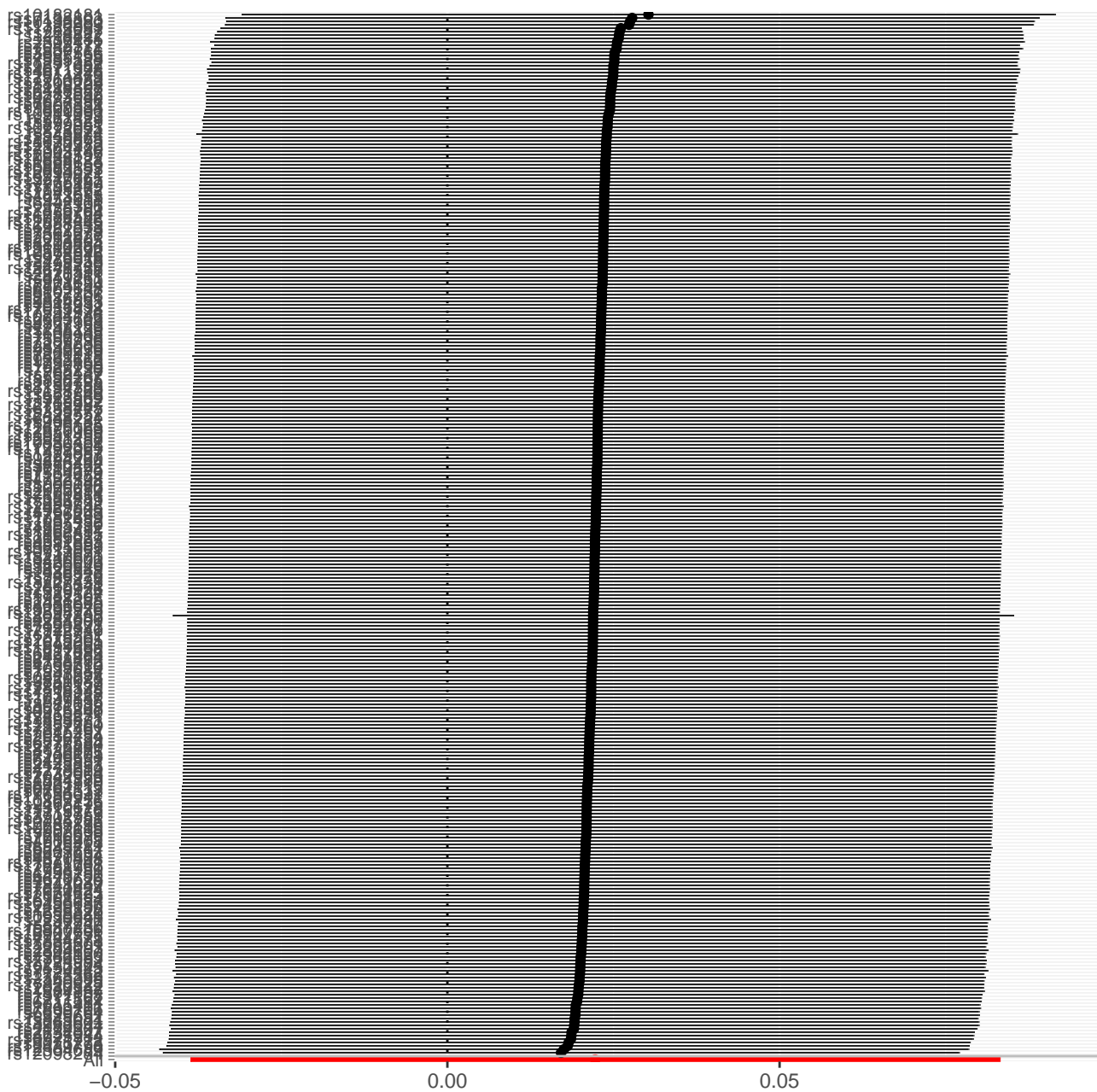'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−LDL−PL.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'XS−VLDL−CE.txt'

MR leave−one−out sensitivity analysis for
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MR leave−one−out sensitivity analysis for
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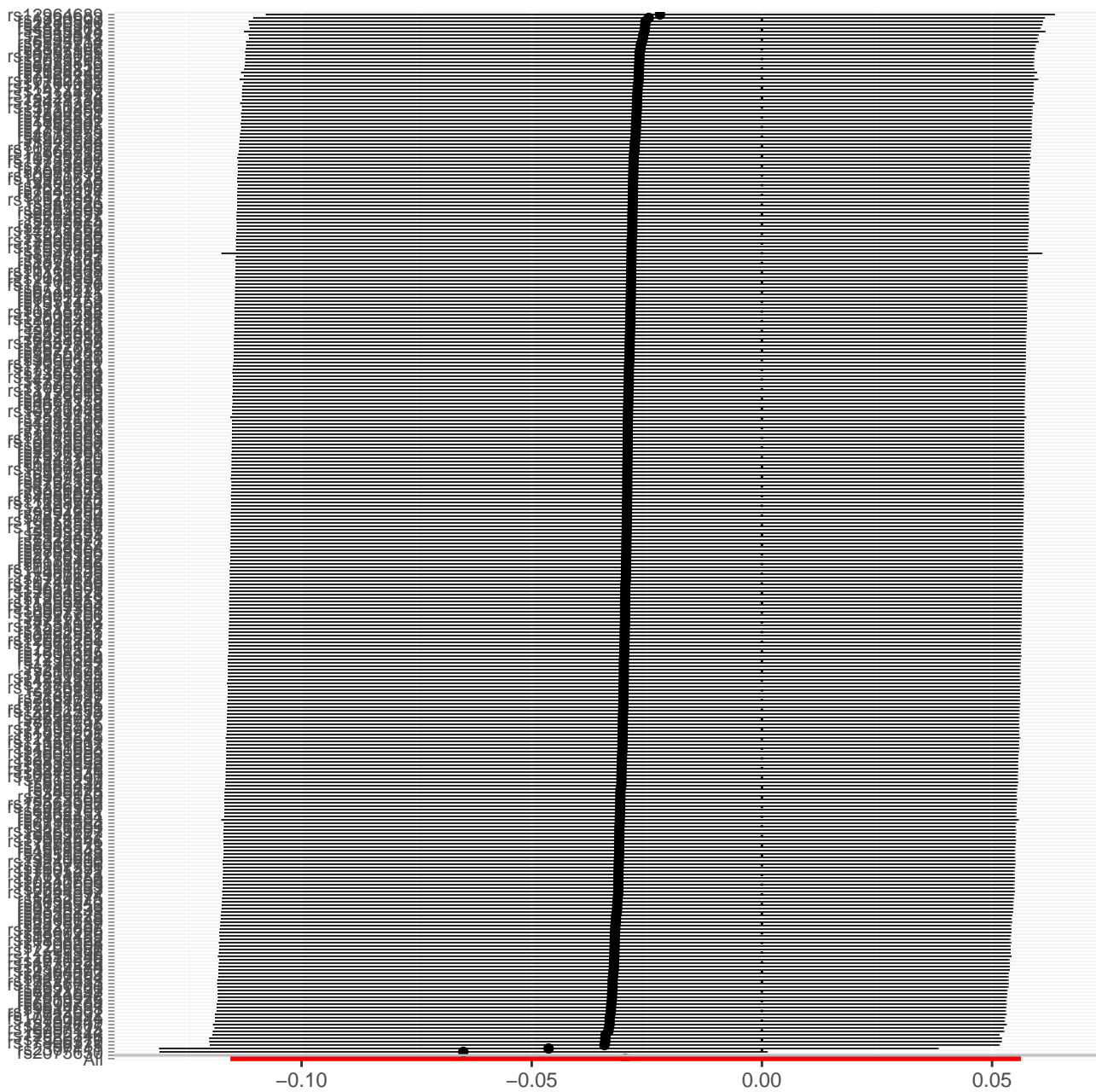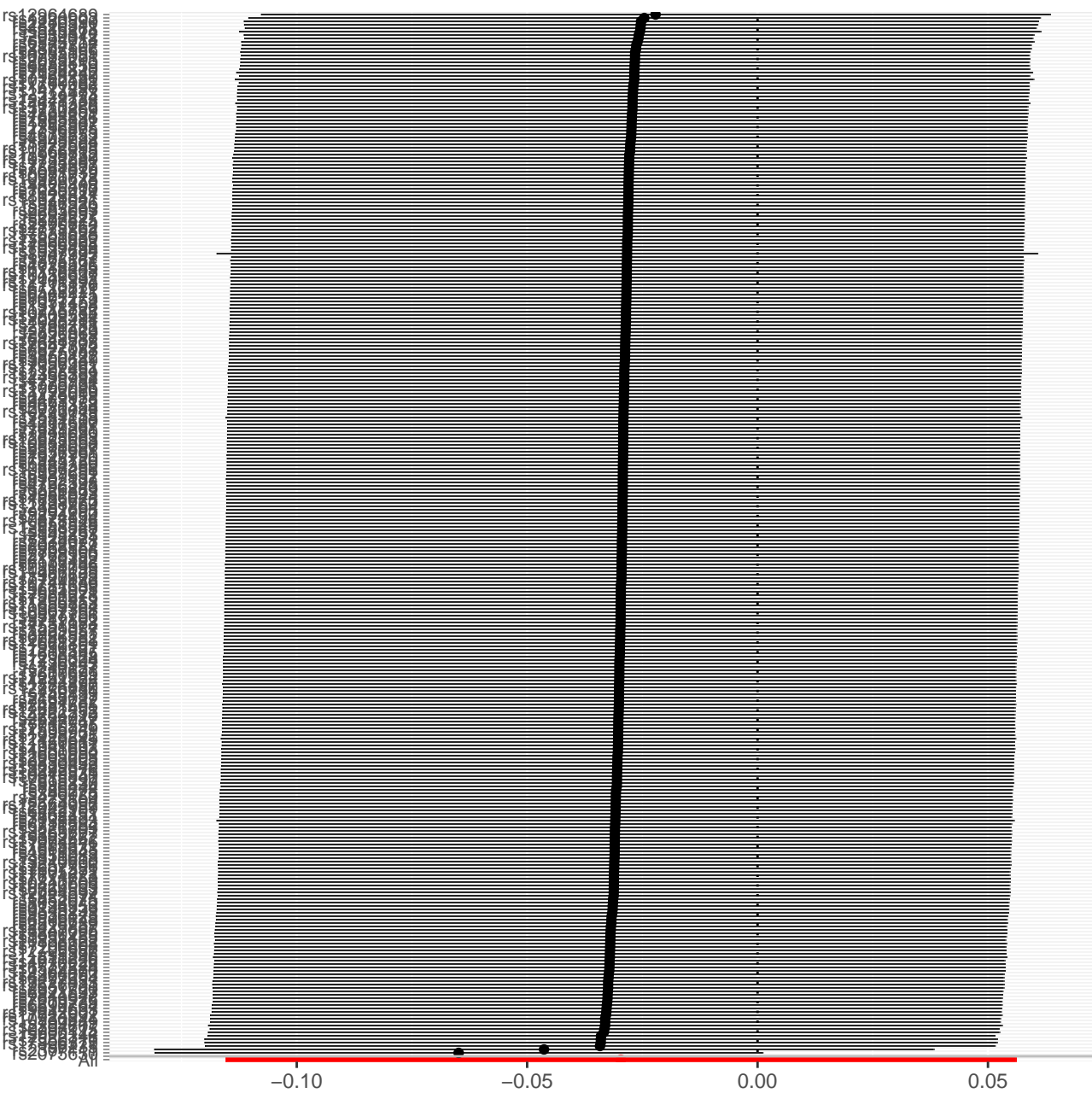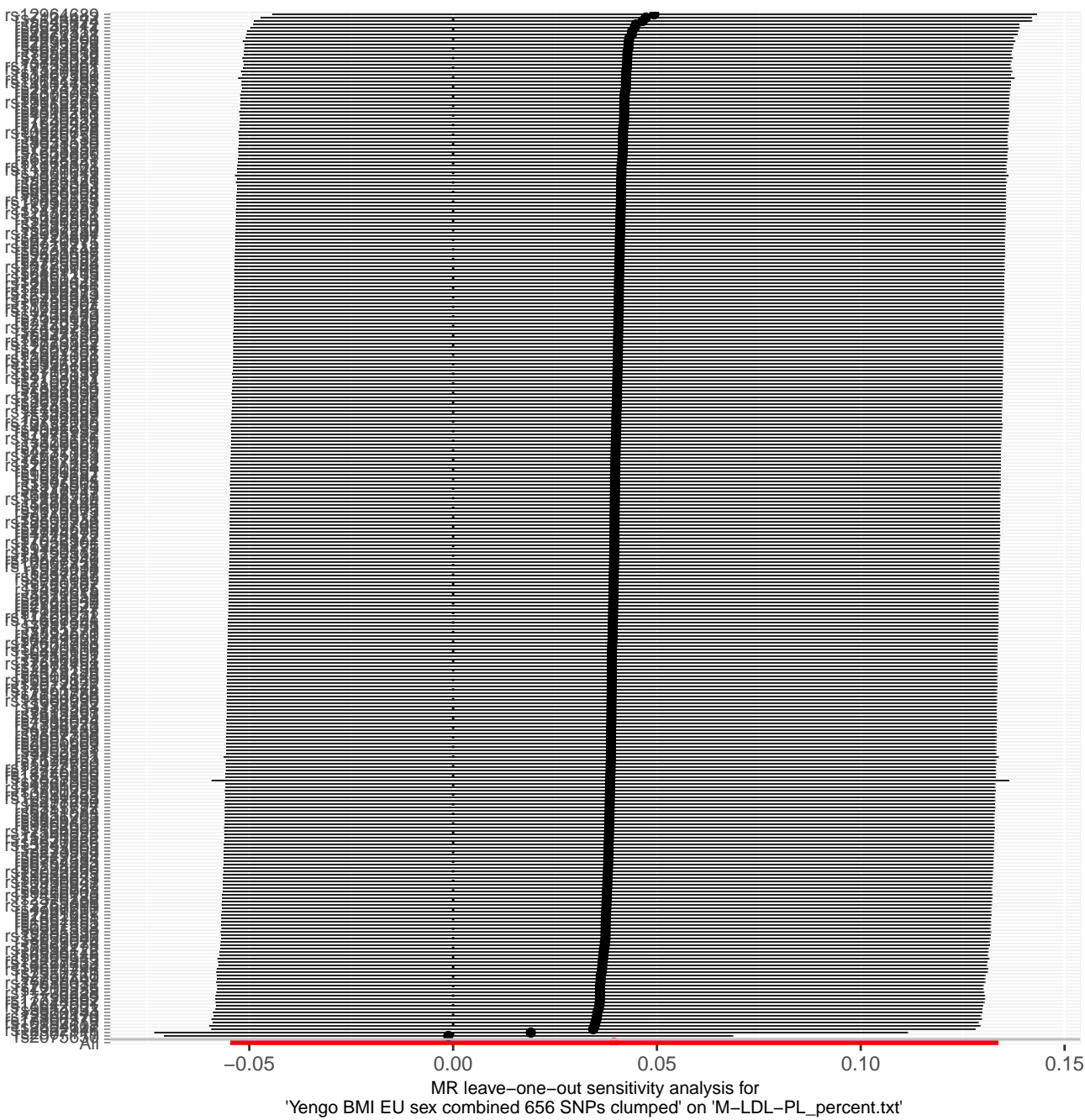
MR leave−one−out sensitivity analysis for
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MR leave−out sensitivity analysis for
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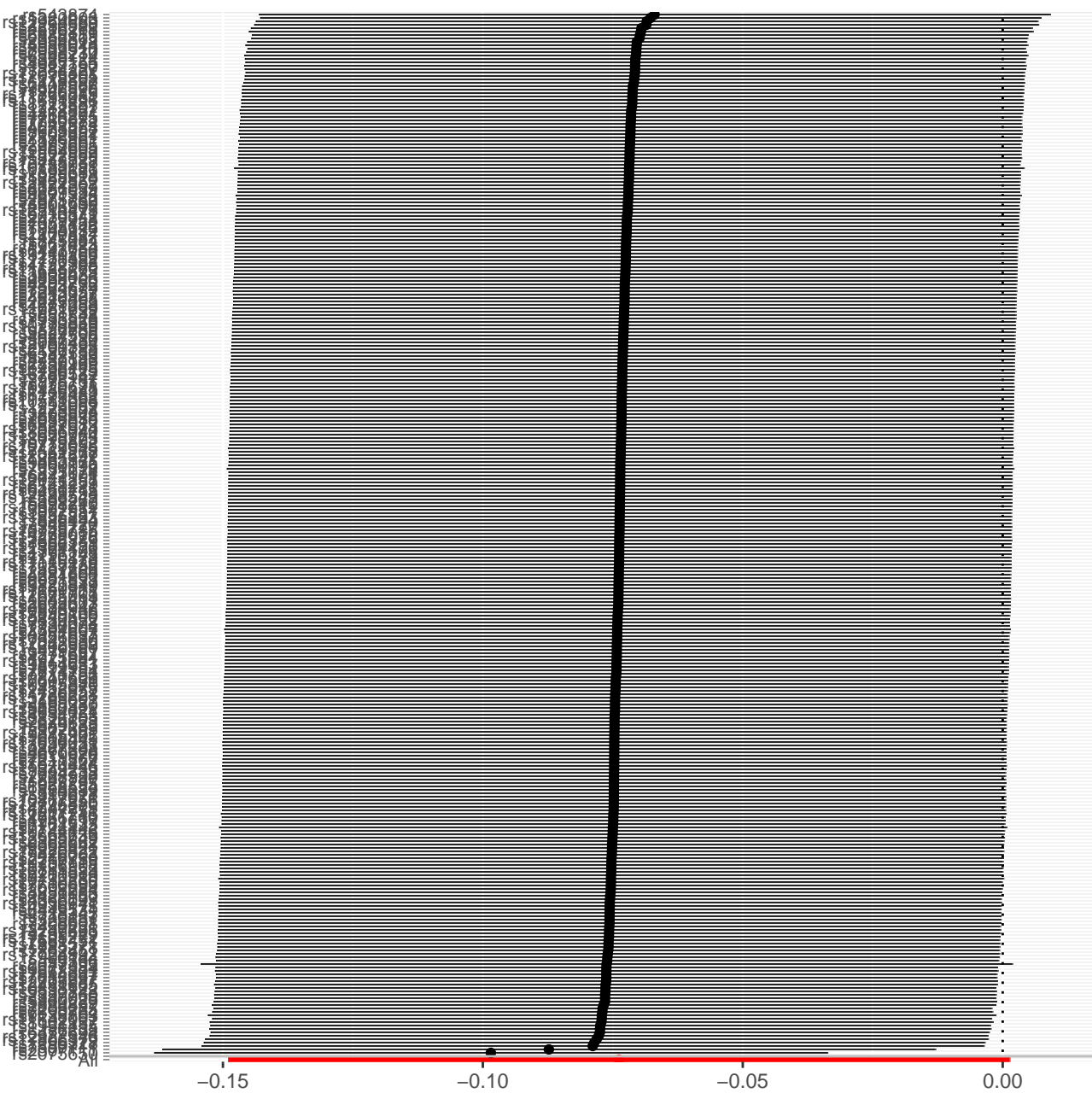MR leave−one−out sensitivity analysis for
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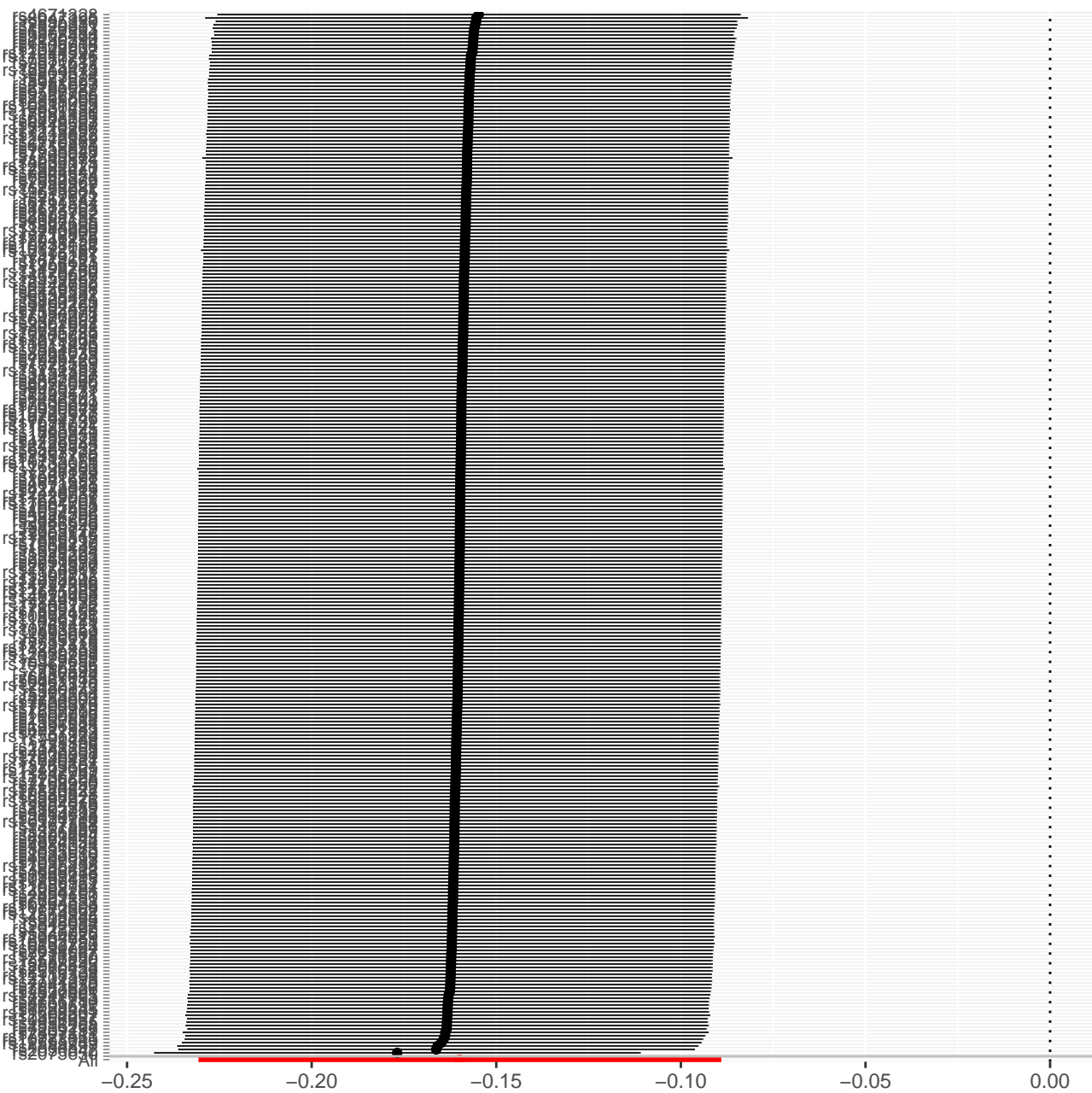
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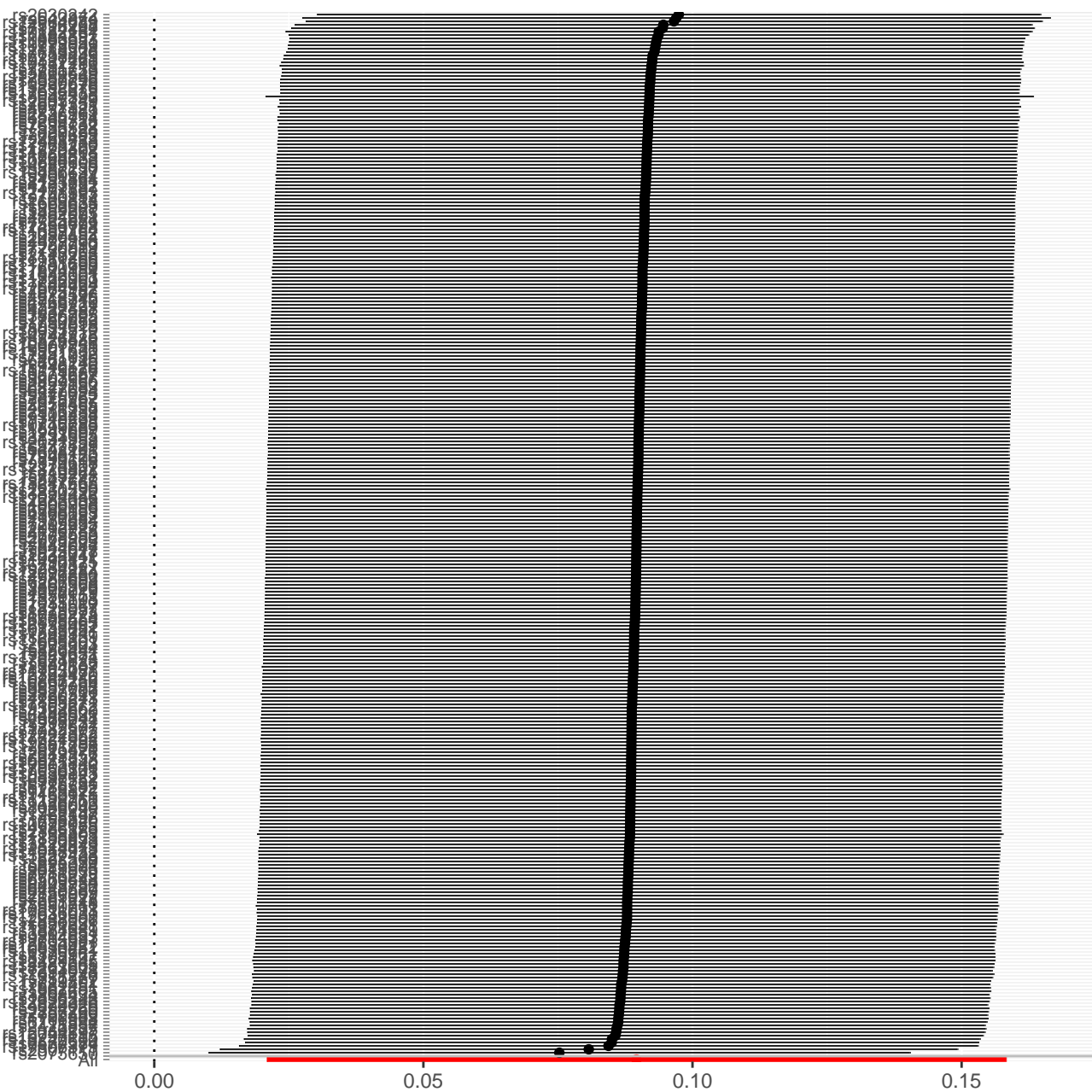'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−HDL−C_percent.txt'
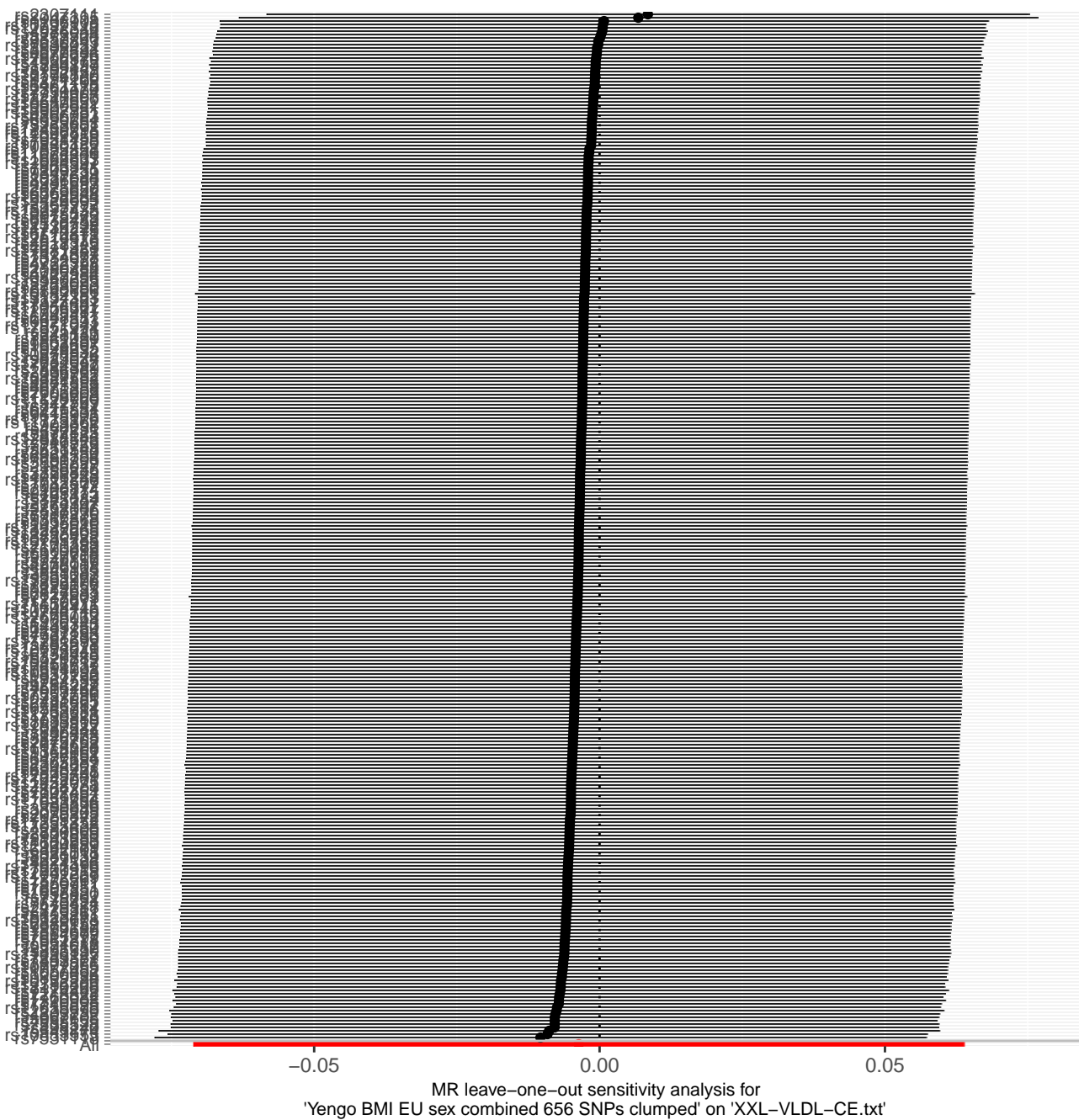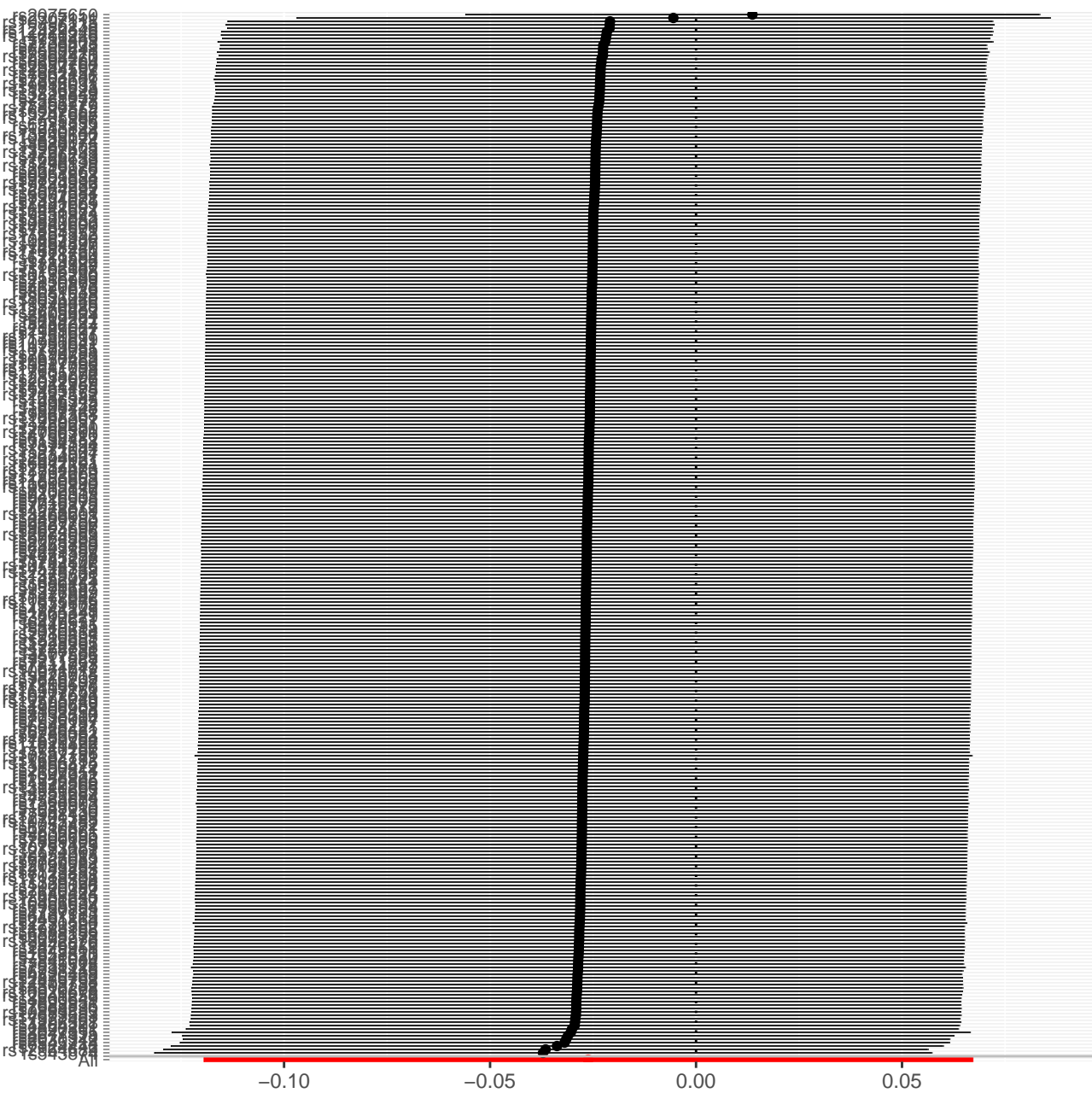
MR leave−one−out sensitivity analysis for
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MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'XXL−VLDL−CE.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−LDL−CE.txt'

MR leave−one−out sensitivity analysis for
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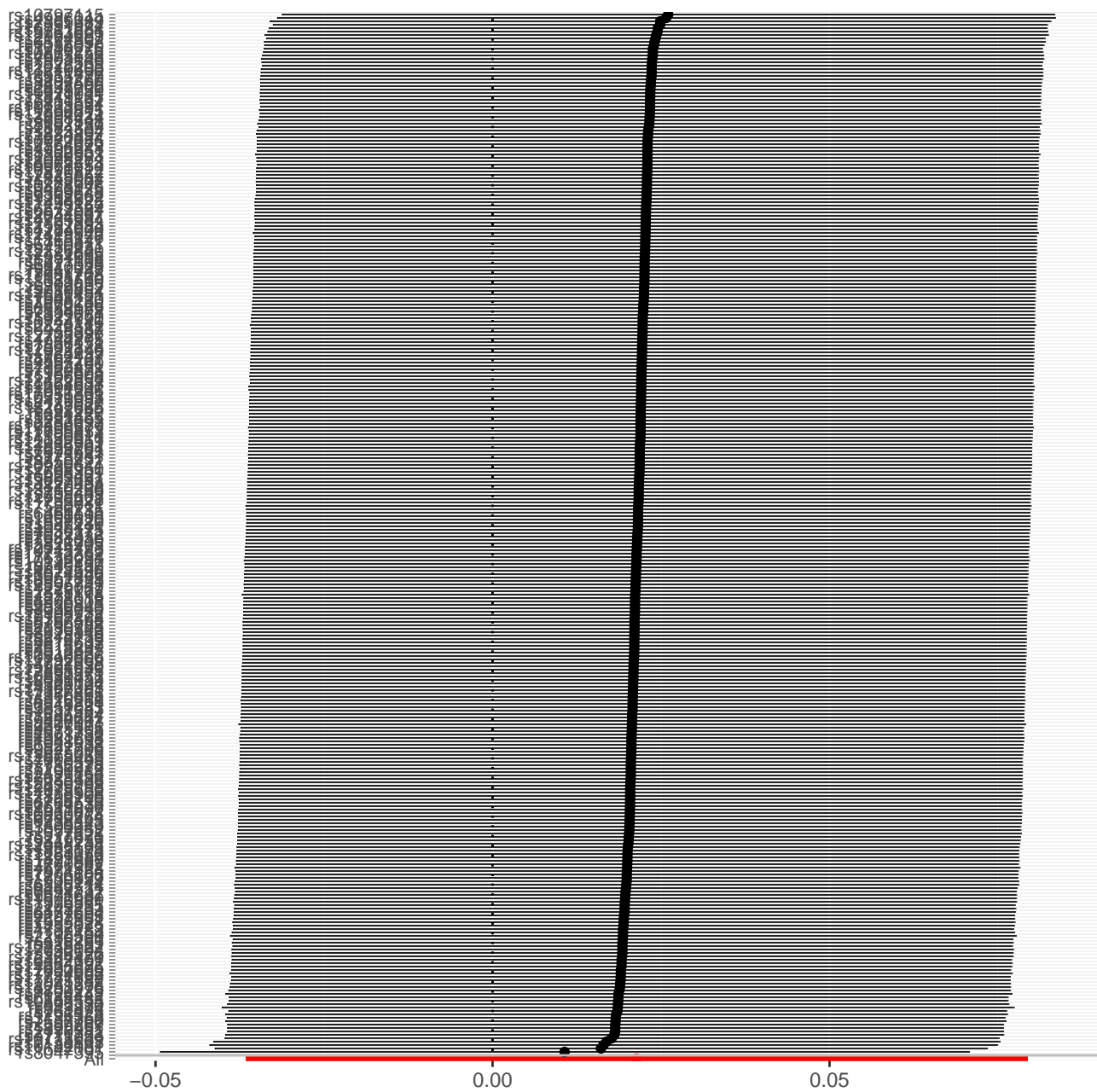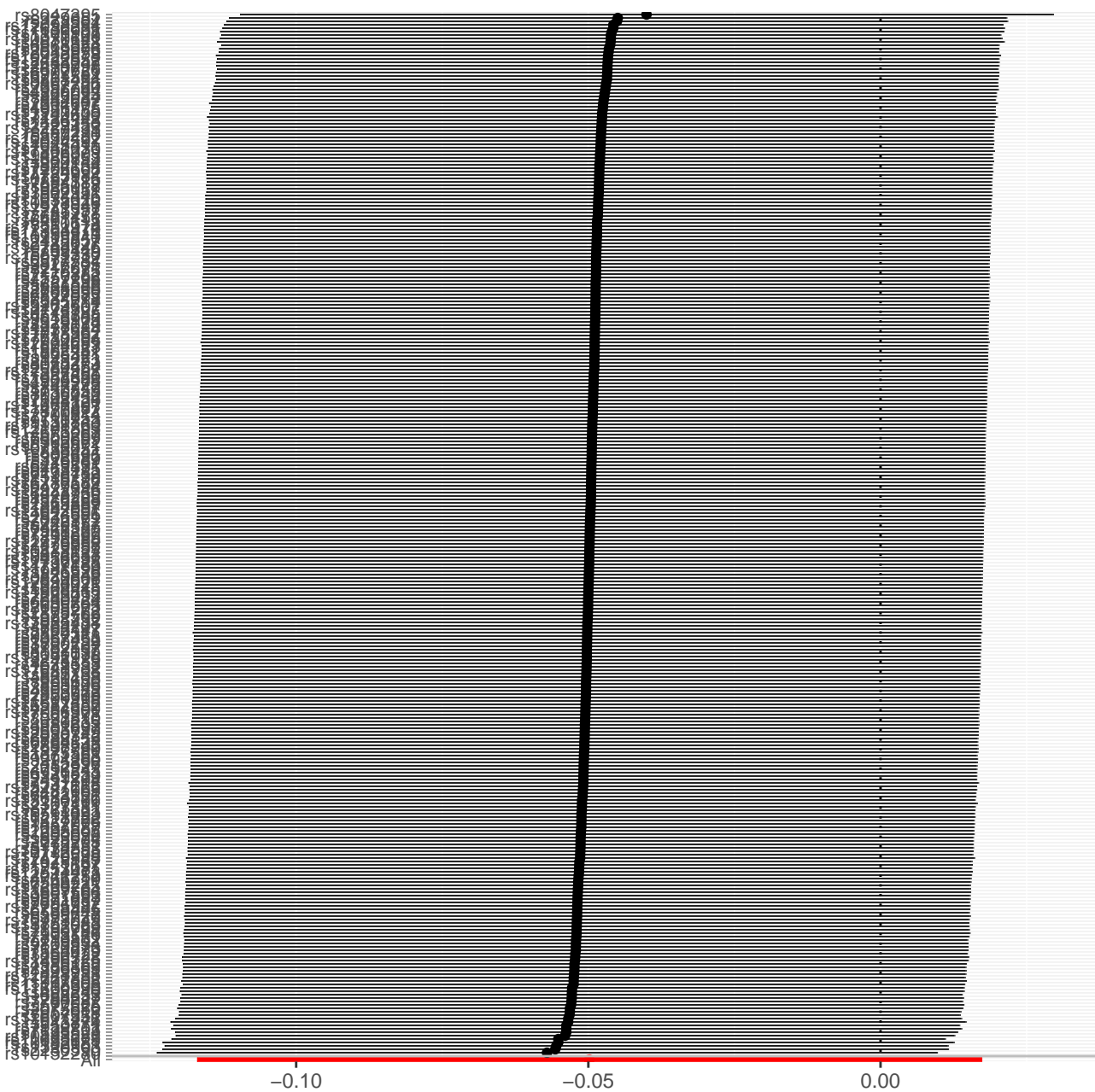
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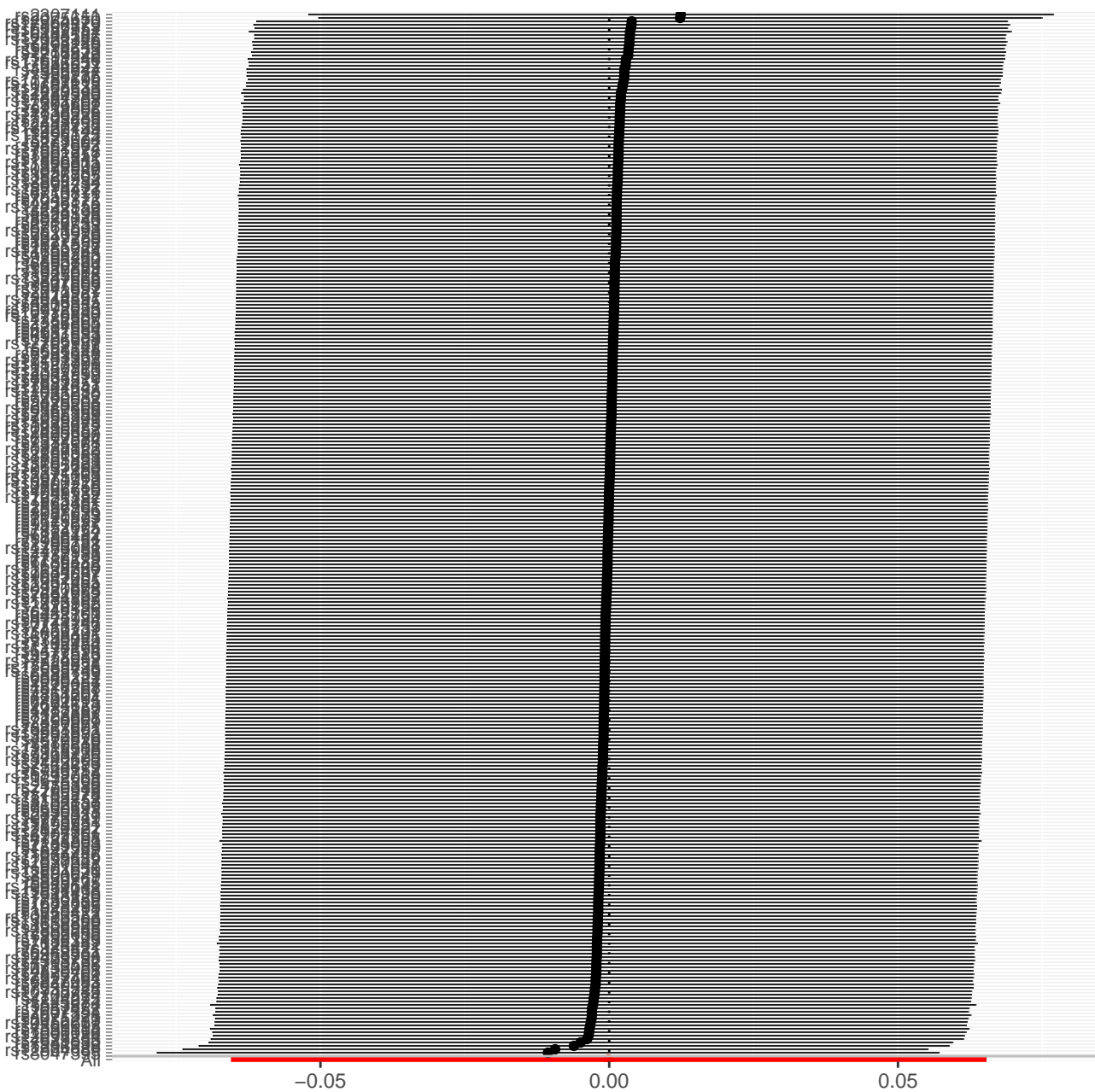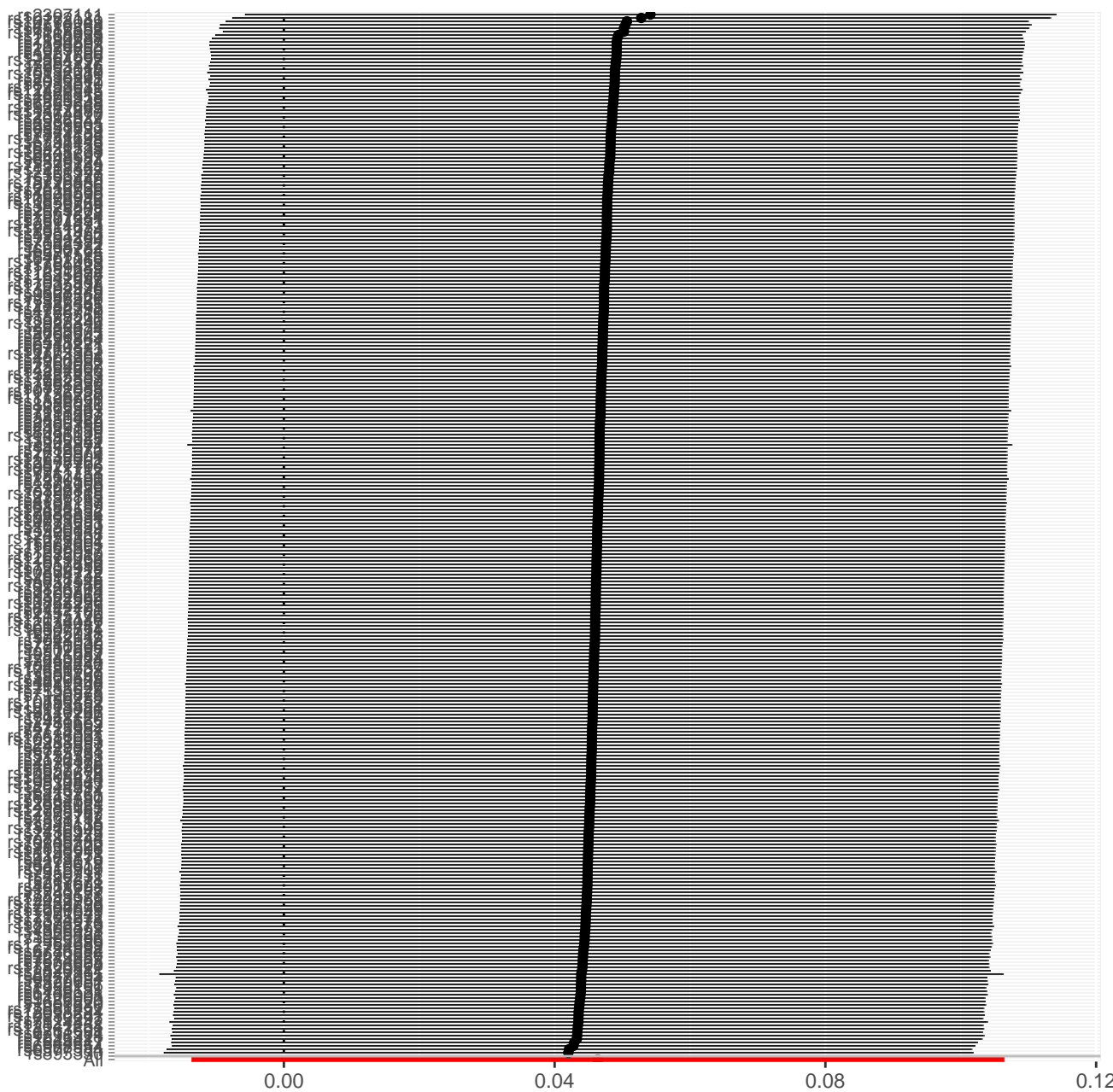'Yengo BMI EU sex combined 656 SNPs clumped' on 'SM.txt'

MR leave−one−out sensitivity analysis for
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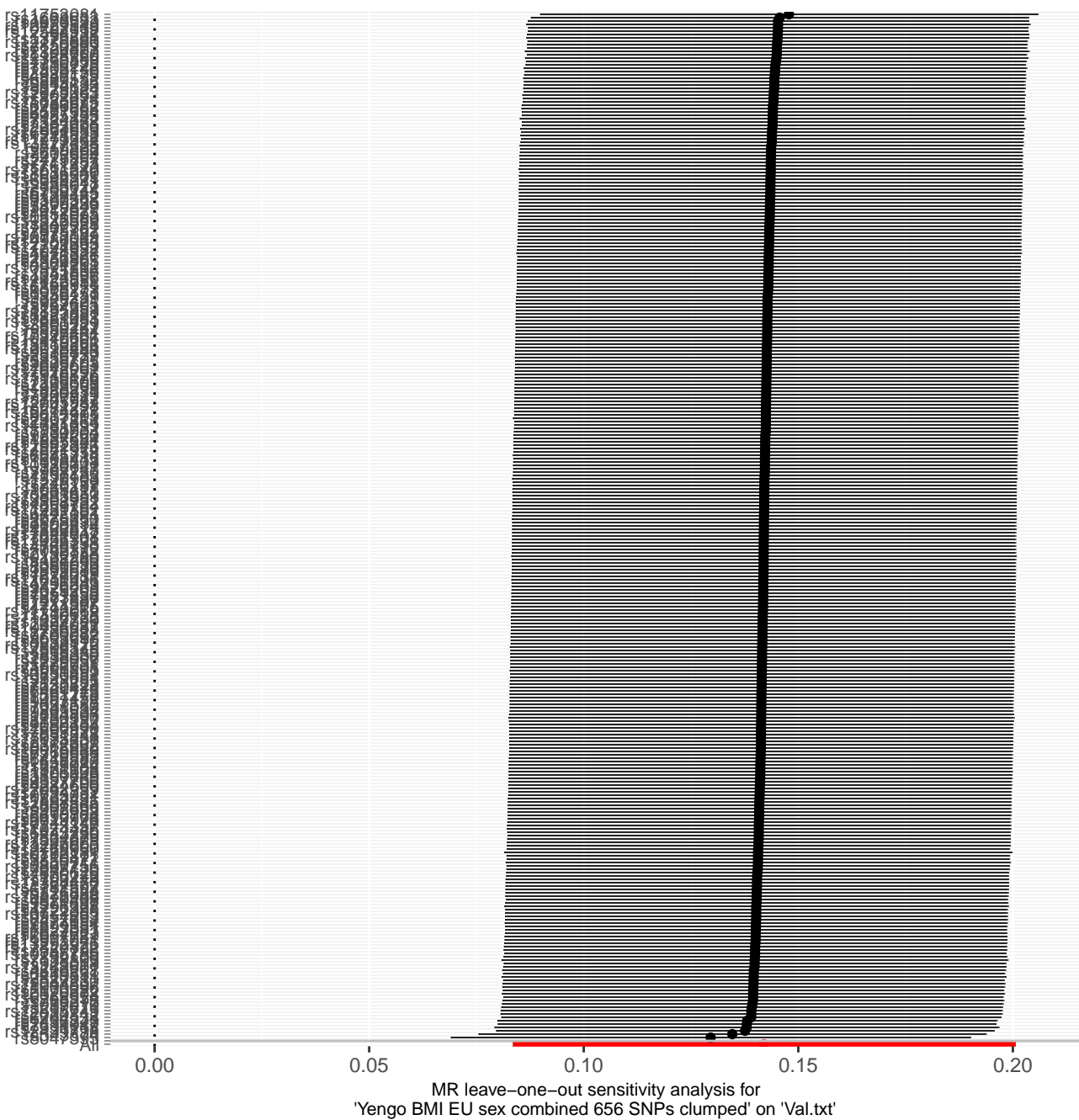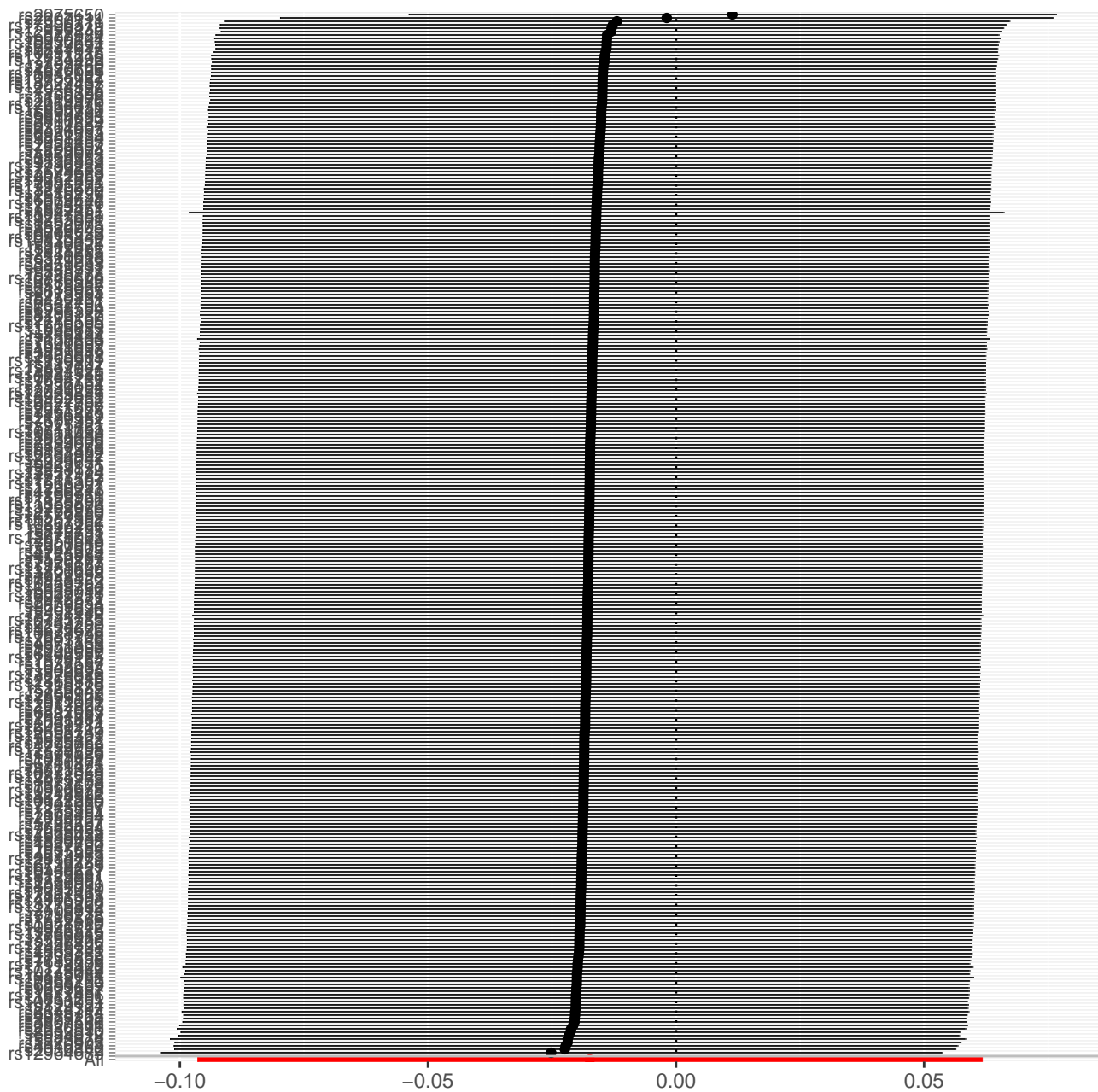
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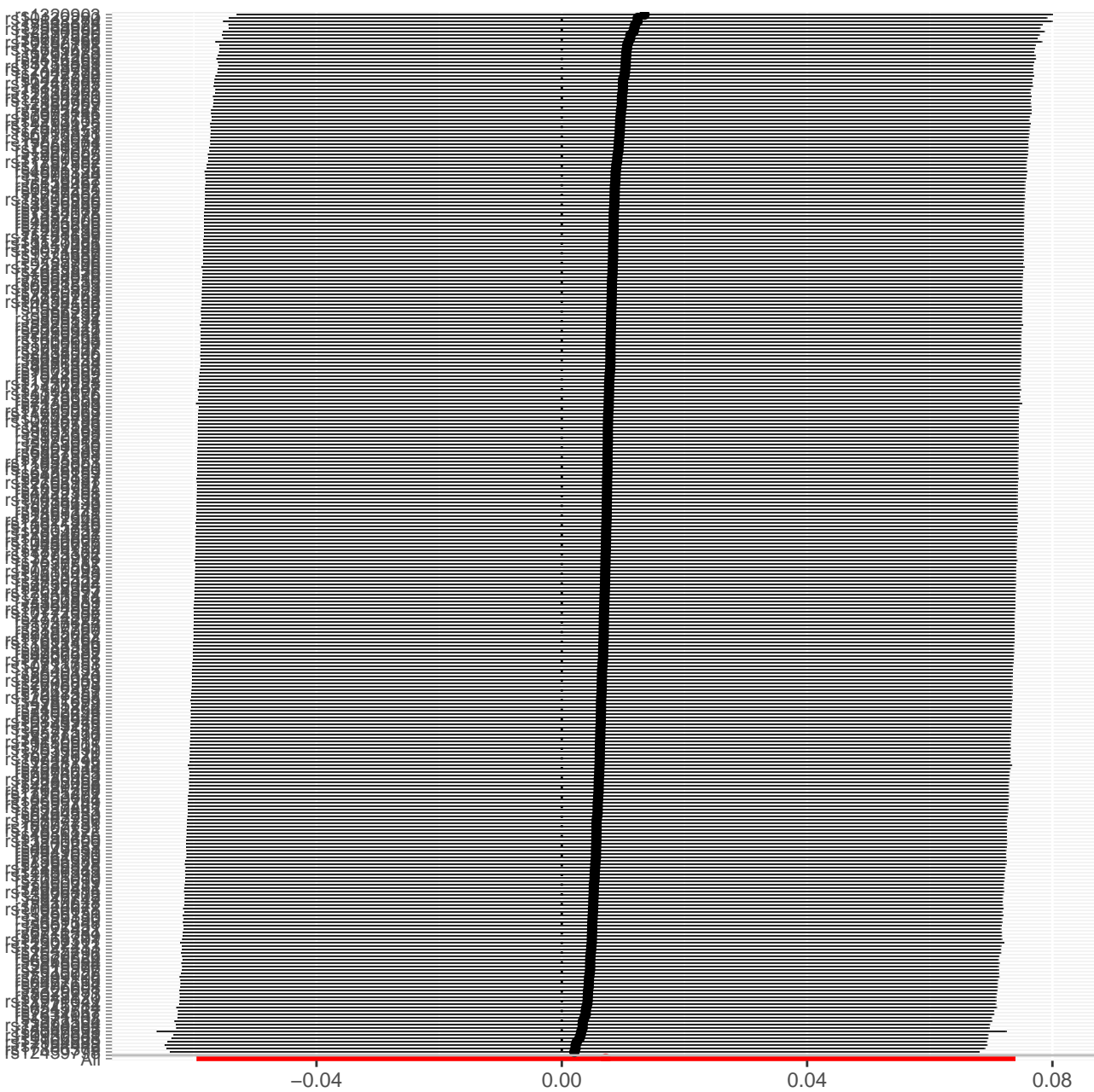'Yengo BMI EU sex combined 656 SNPs clumped' on 'Val.txt'

MR leave−one−out sensitivity analysis for
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MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'XXL−VLDL−PL.txt'

MR leave−out sensitivity analysis for
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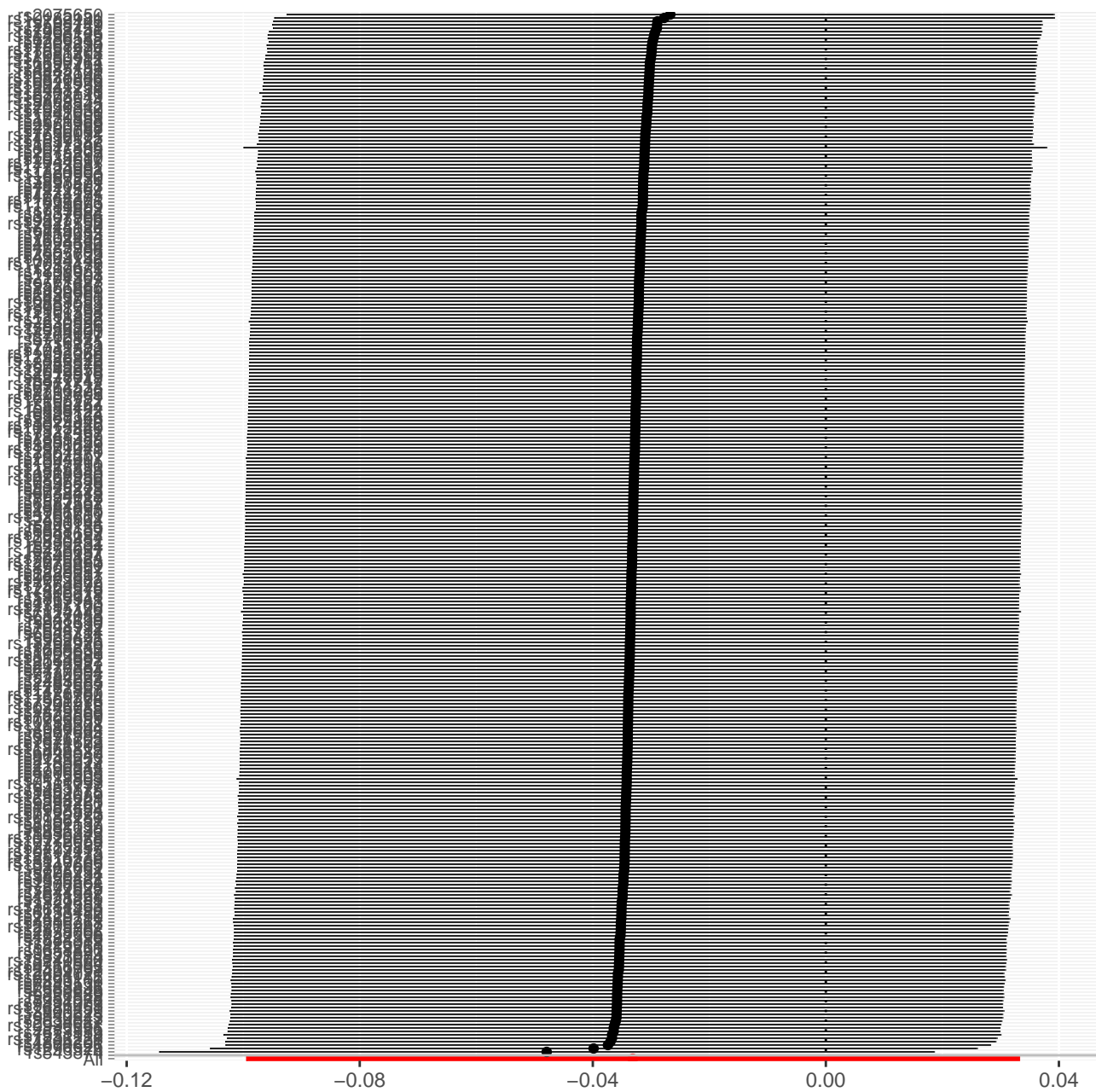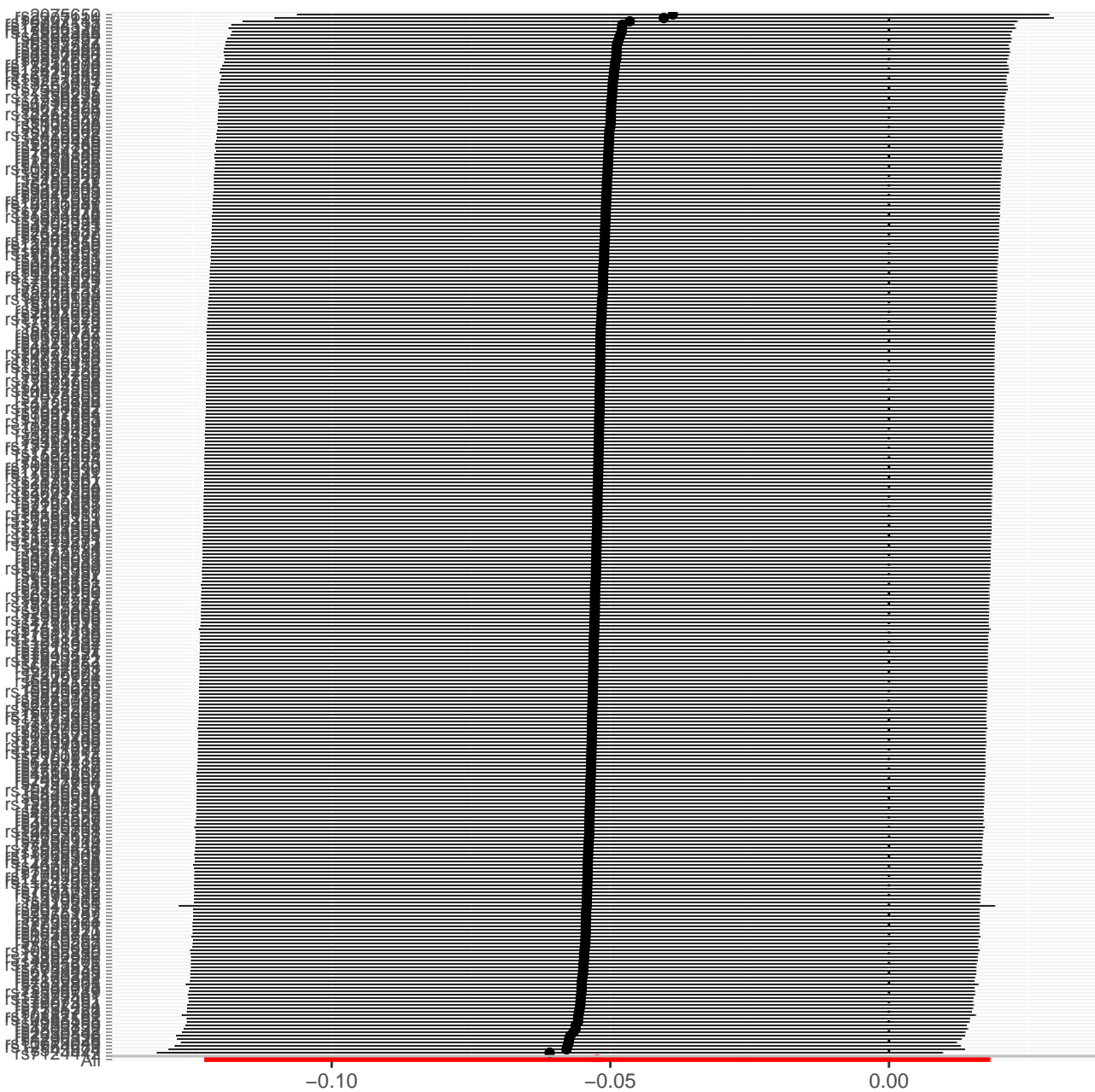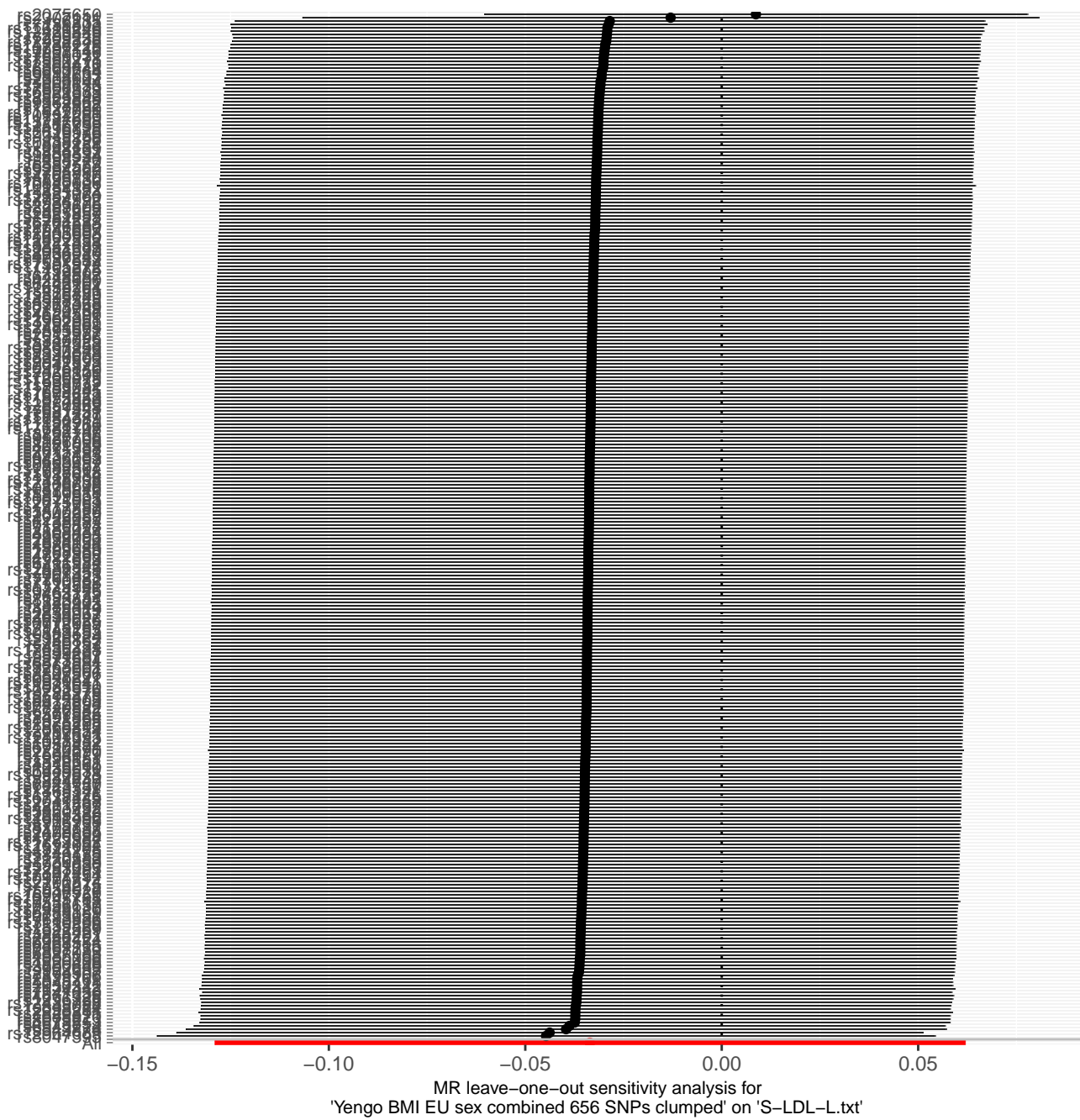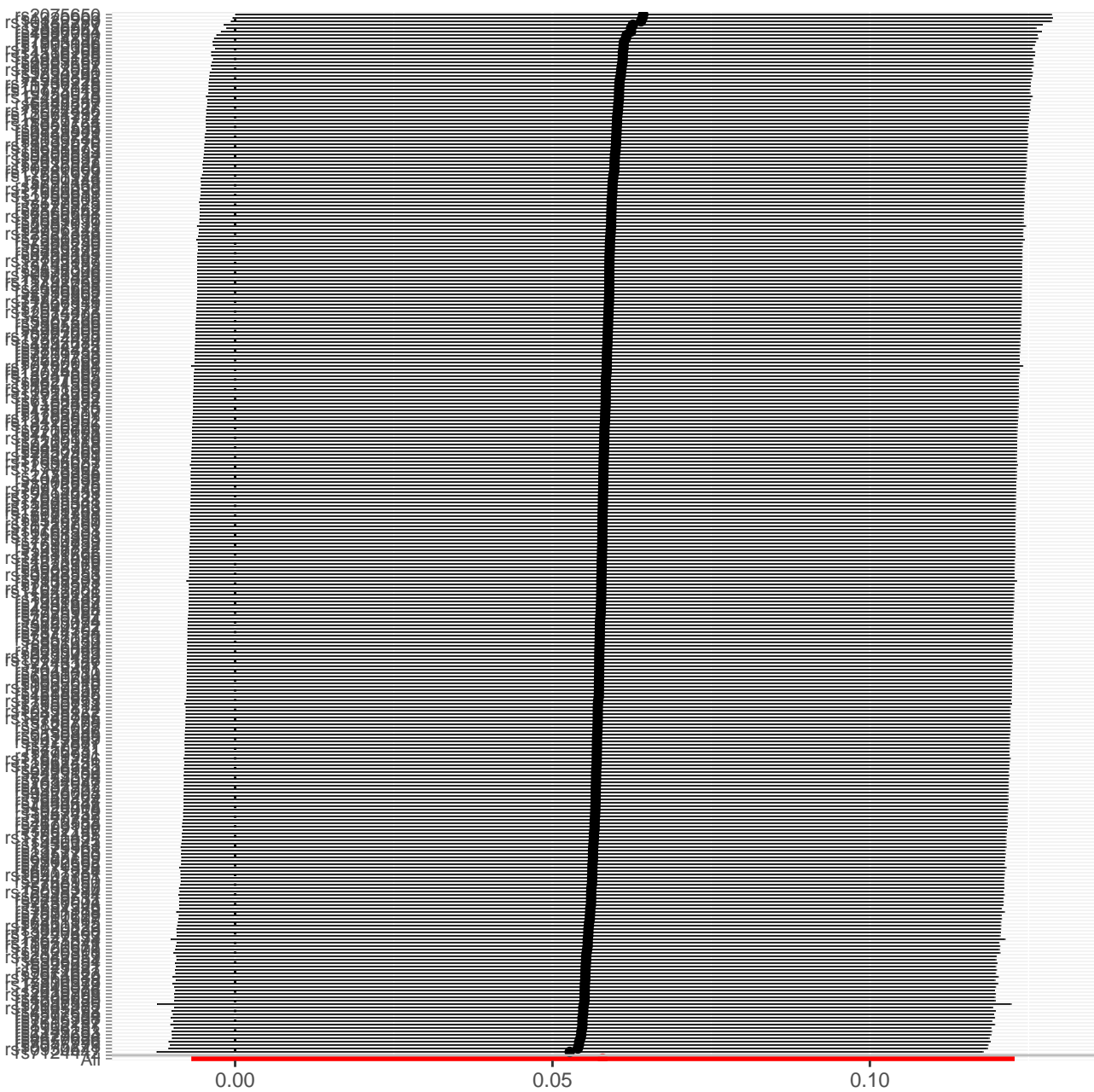'Yengo BMI EU sex combined 656 SNPs clumped' on 'S−VLDL−C_percent.txt'

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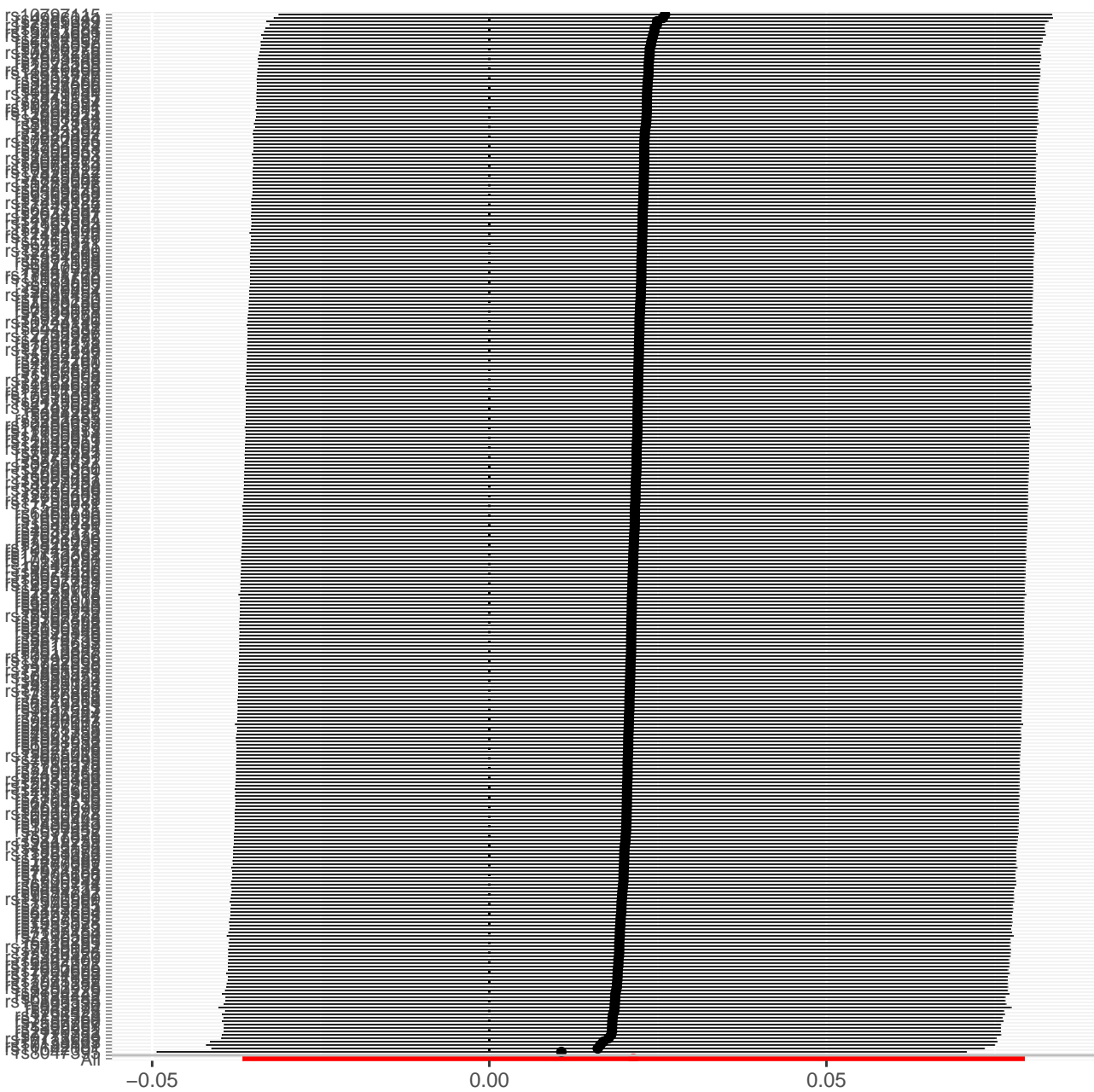'Yengo BMI EU sex combined 656 SNPs clumped' on 'S−LDL−L.txt'

MR leave−one−out sensitivity analysis for
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MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'XS−VLDL−CE_percent.txt'

MR leave−one−out sensitivity analysis for
'Yengo BMI EU sex combined 656 SNPs clumped' on 'LDL−C.txt'

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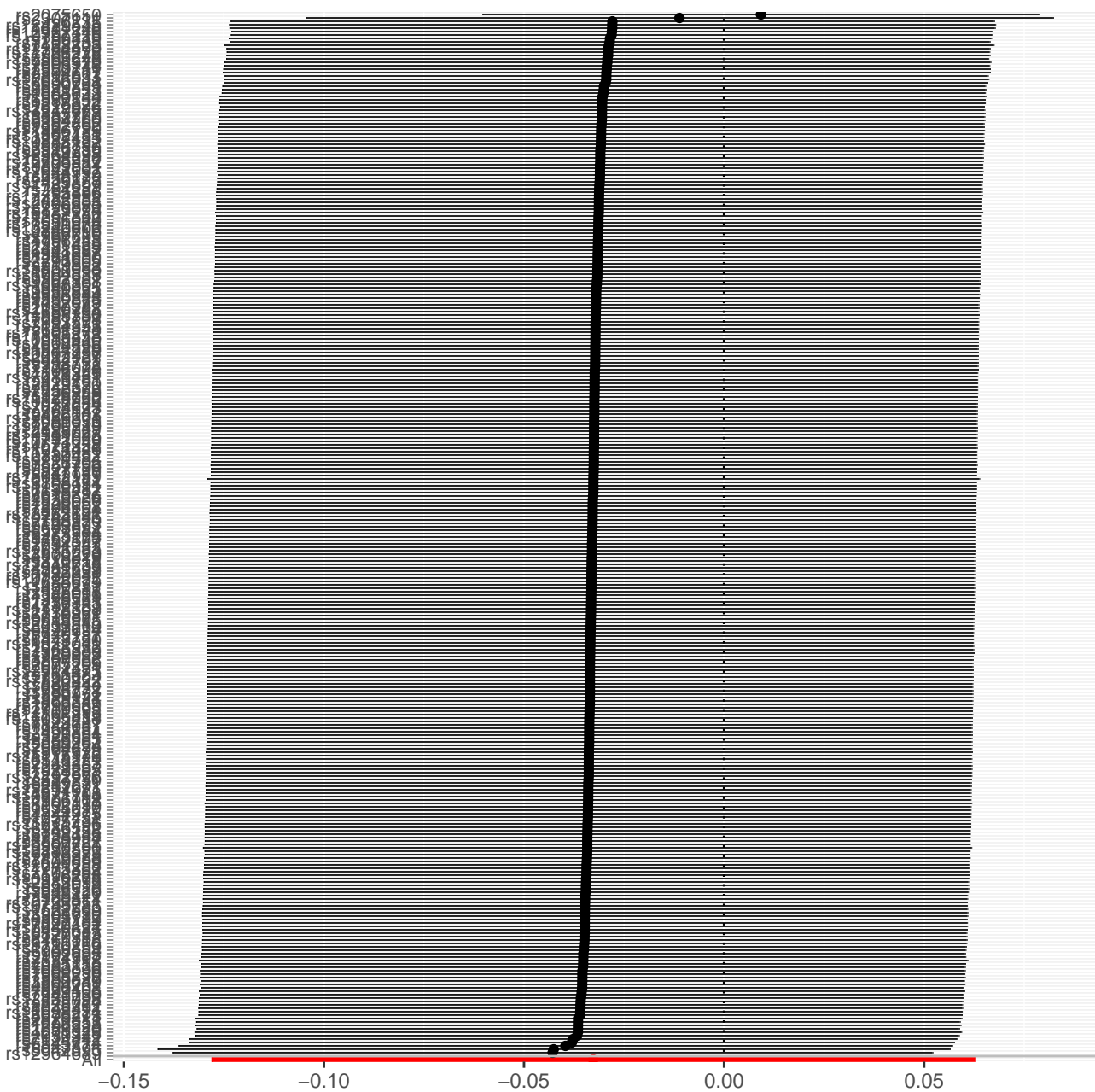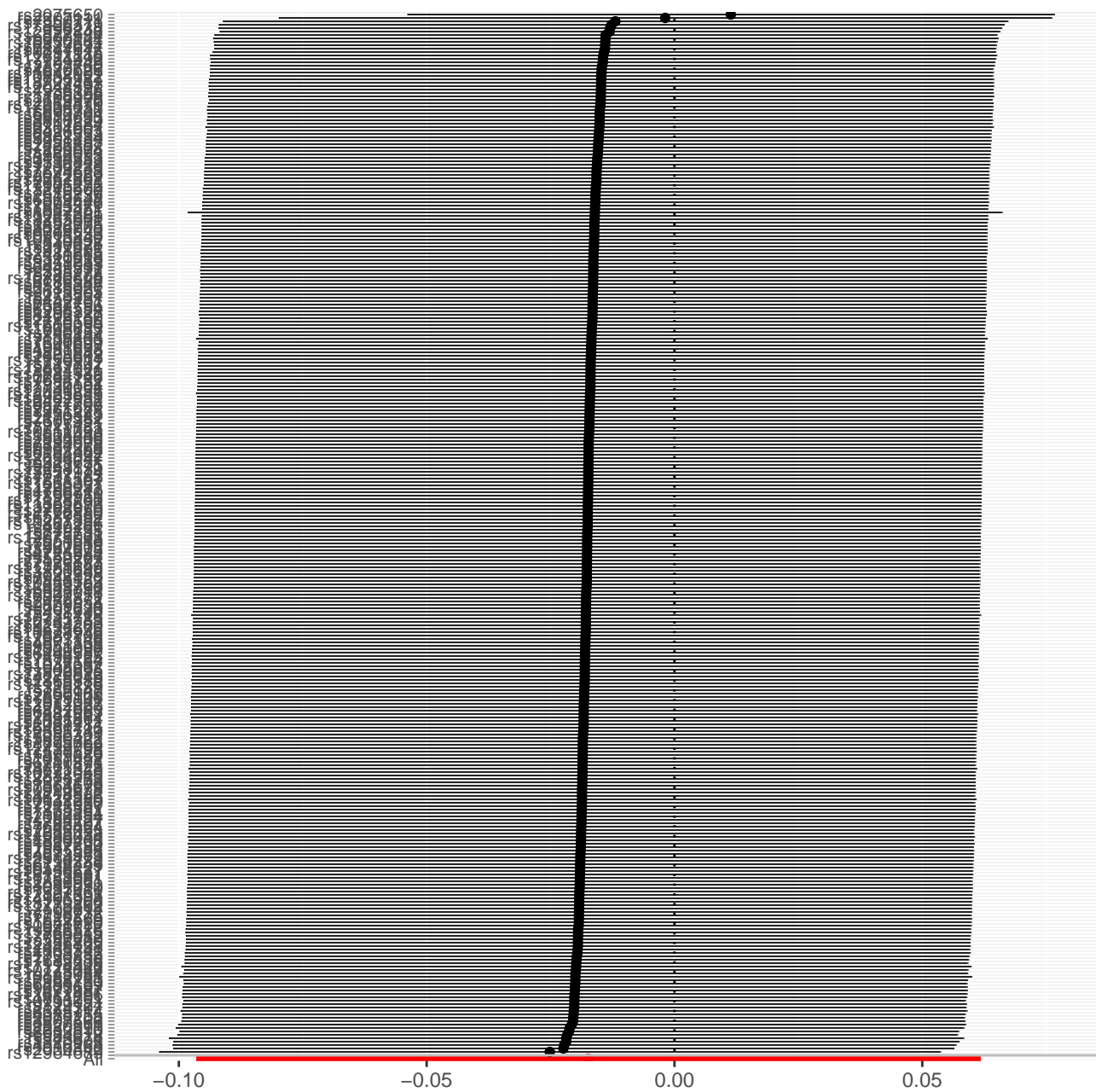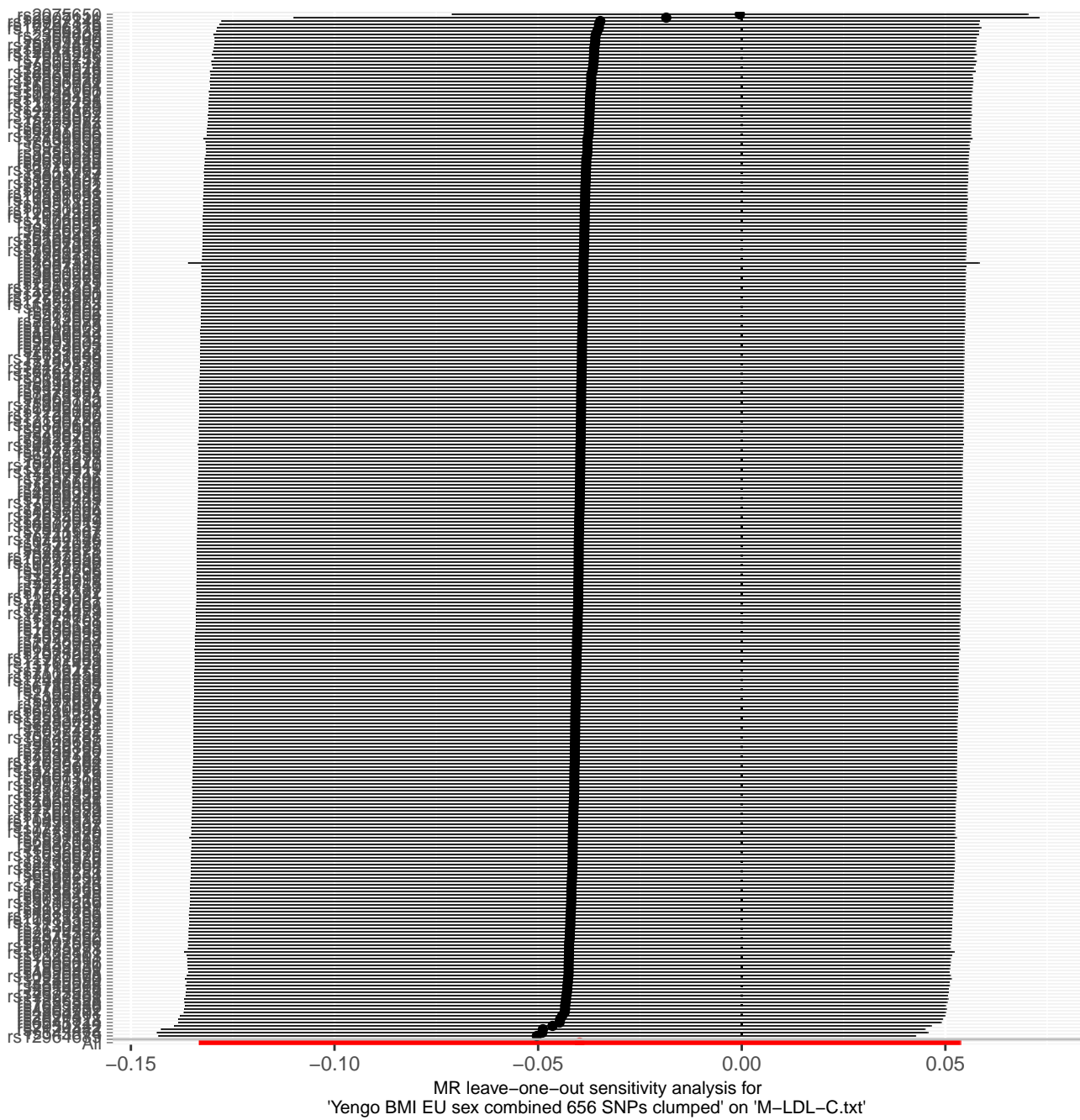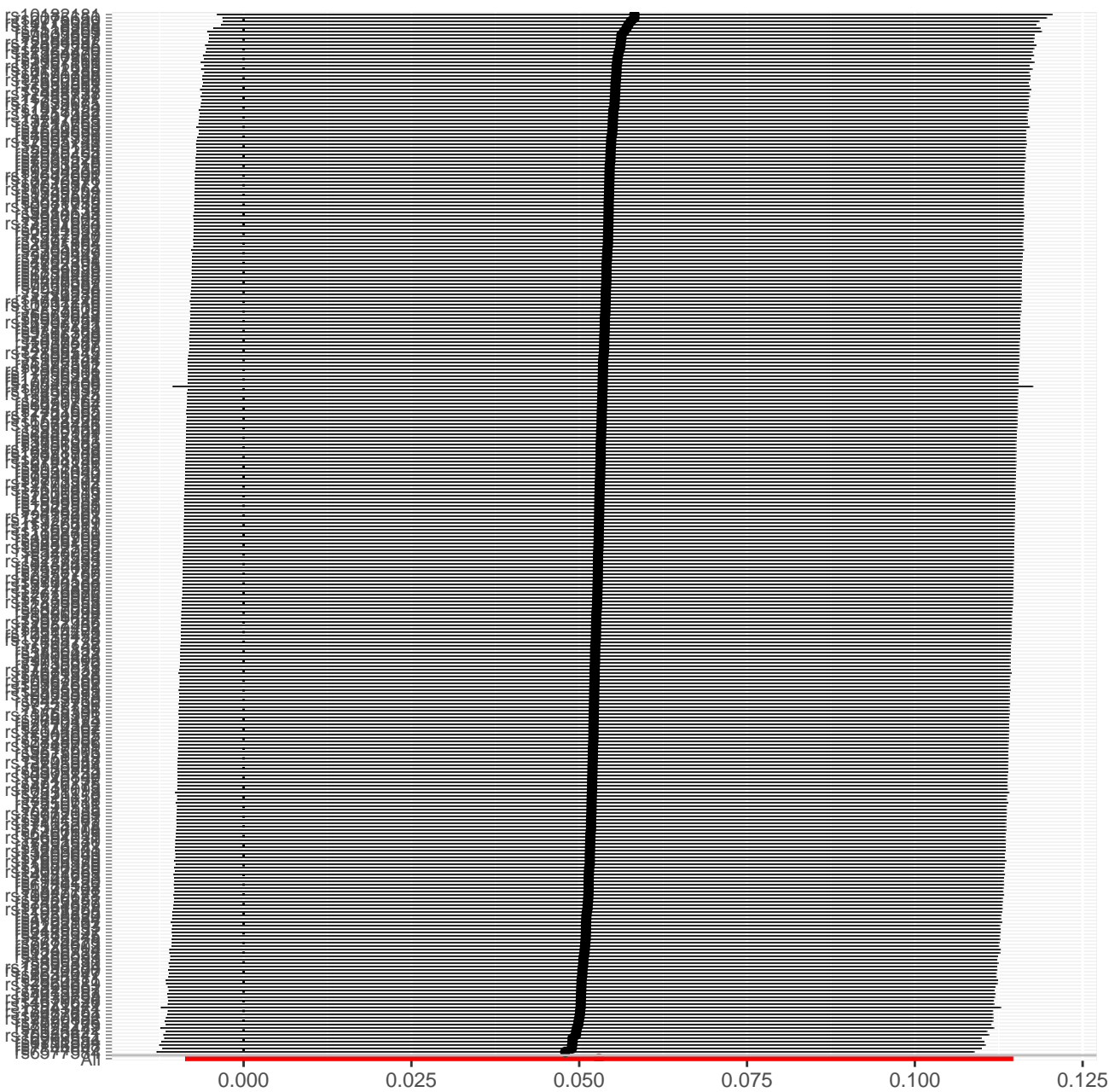'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−LDL−C.txt'

MR leave−one−out sensitivity analysis for
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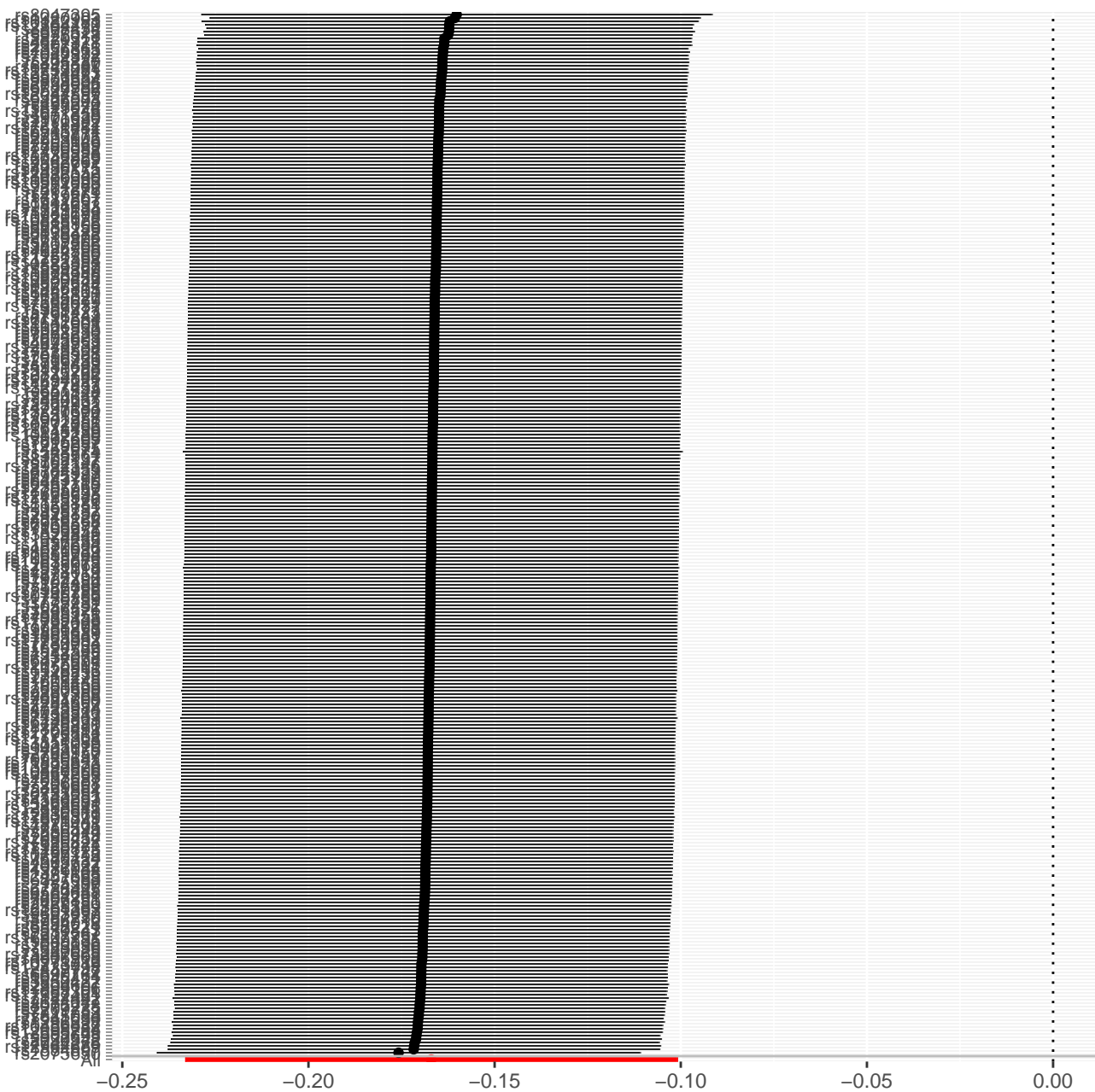'Yengo BMI EU sex combined 656 SNPs clumped' on 'M−HDL−FC_percent.txt'

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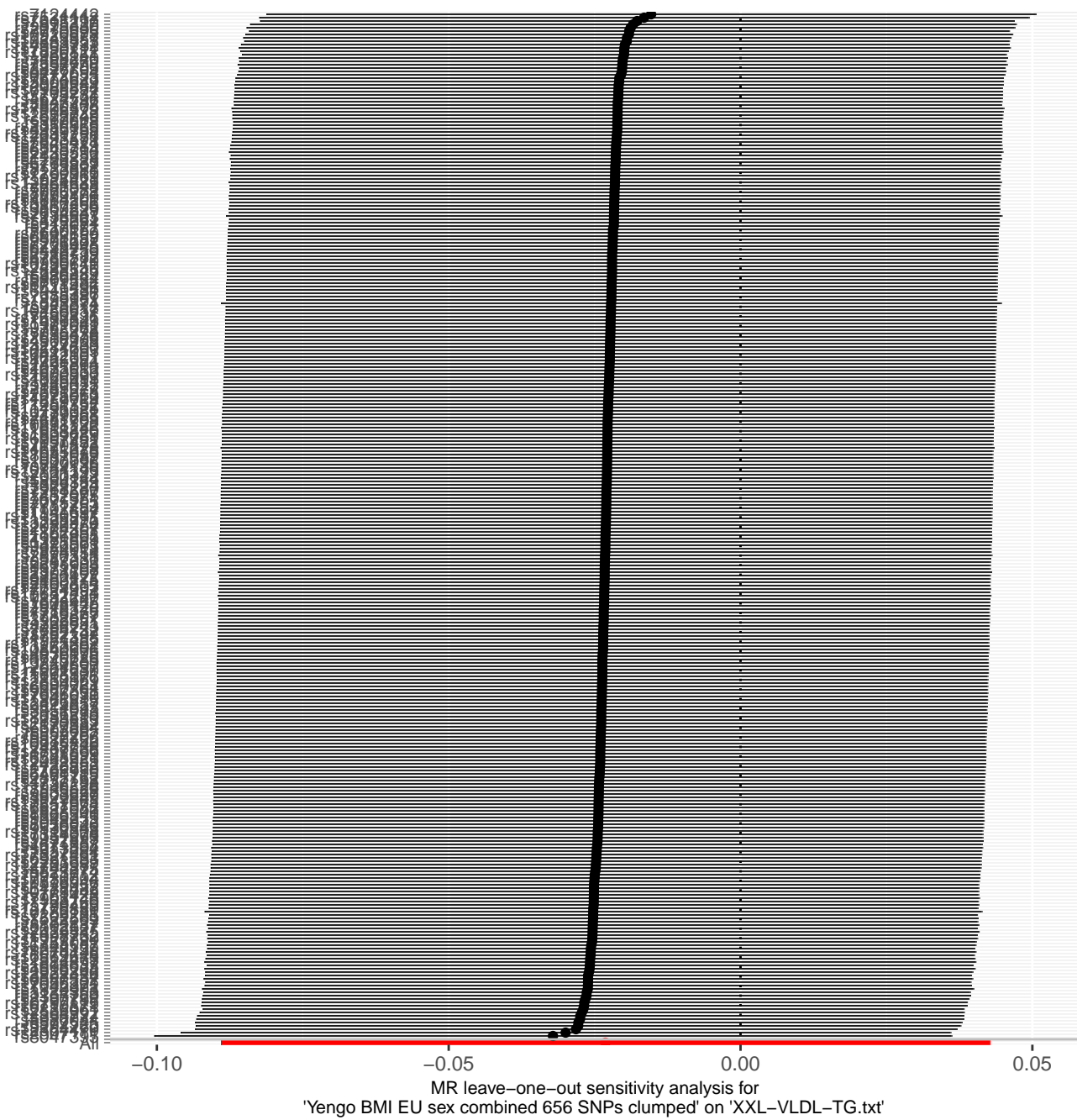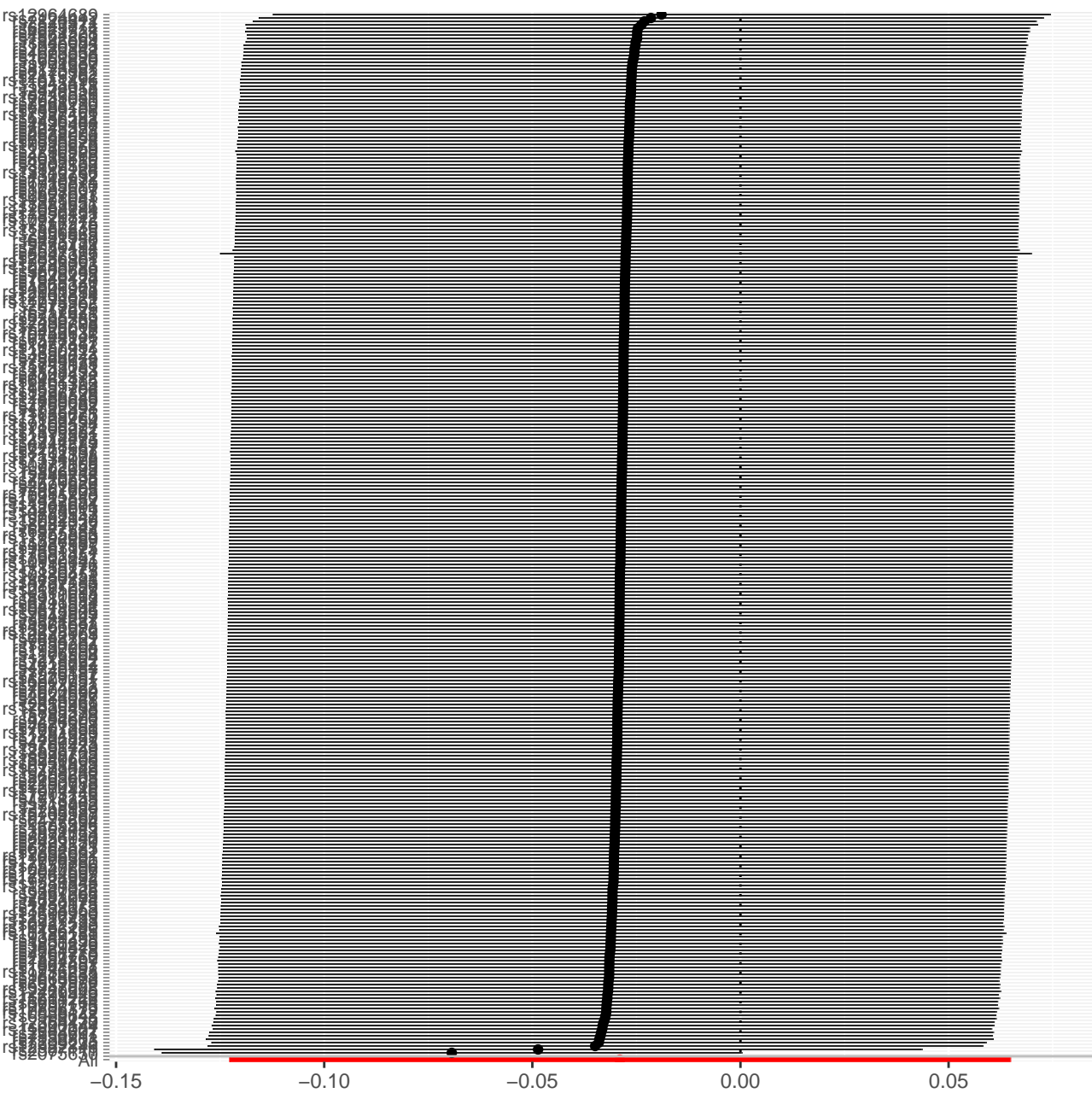'Yengo BMI EU sex combined 656 SNPs clumped' on 'XXL−VLDL−TG.txt'

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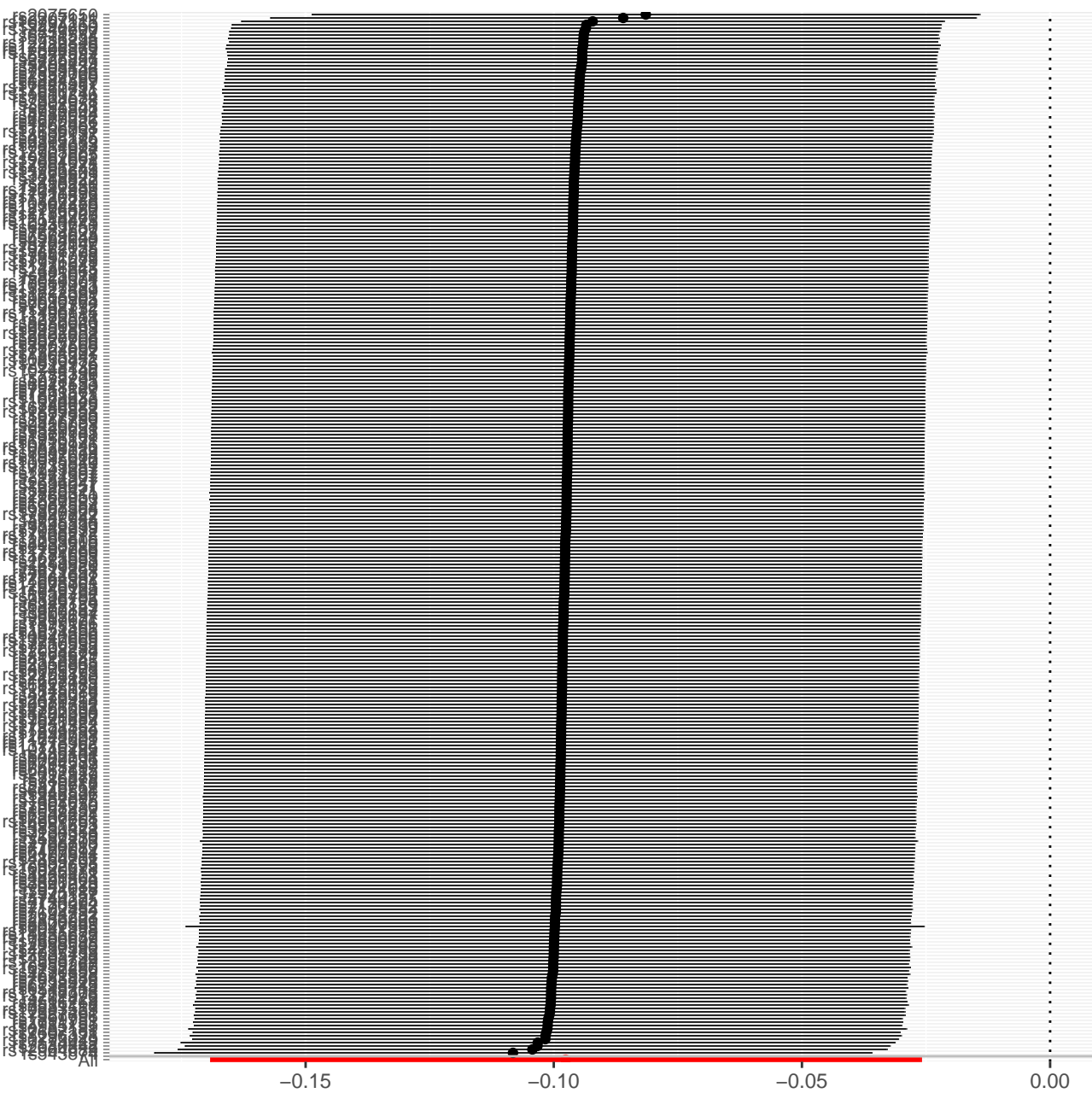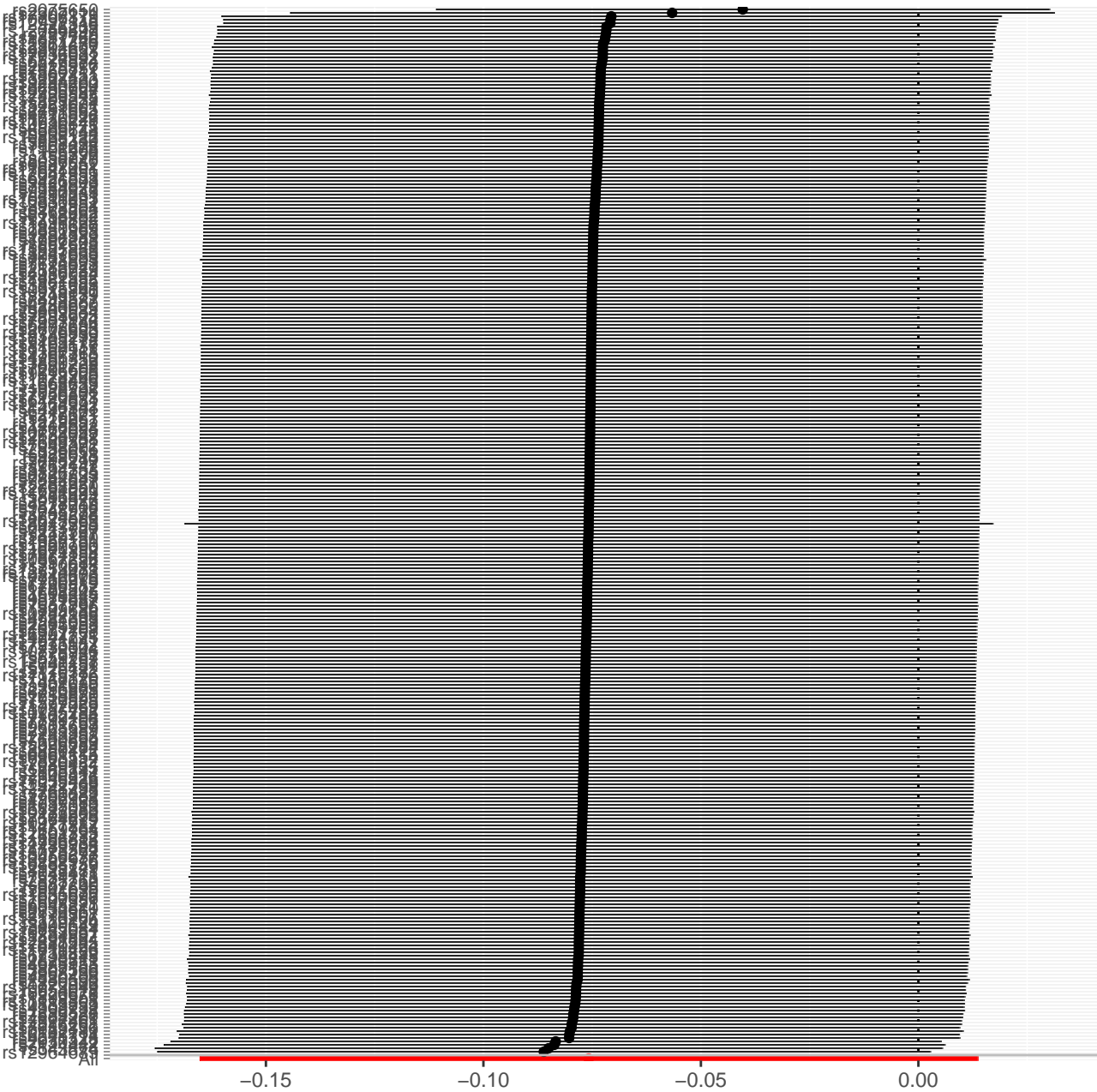'Yengo BMI EU sex combined 656 SNPs clumped' on 'IDL−C_percent.txt'

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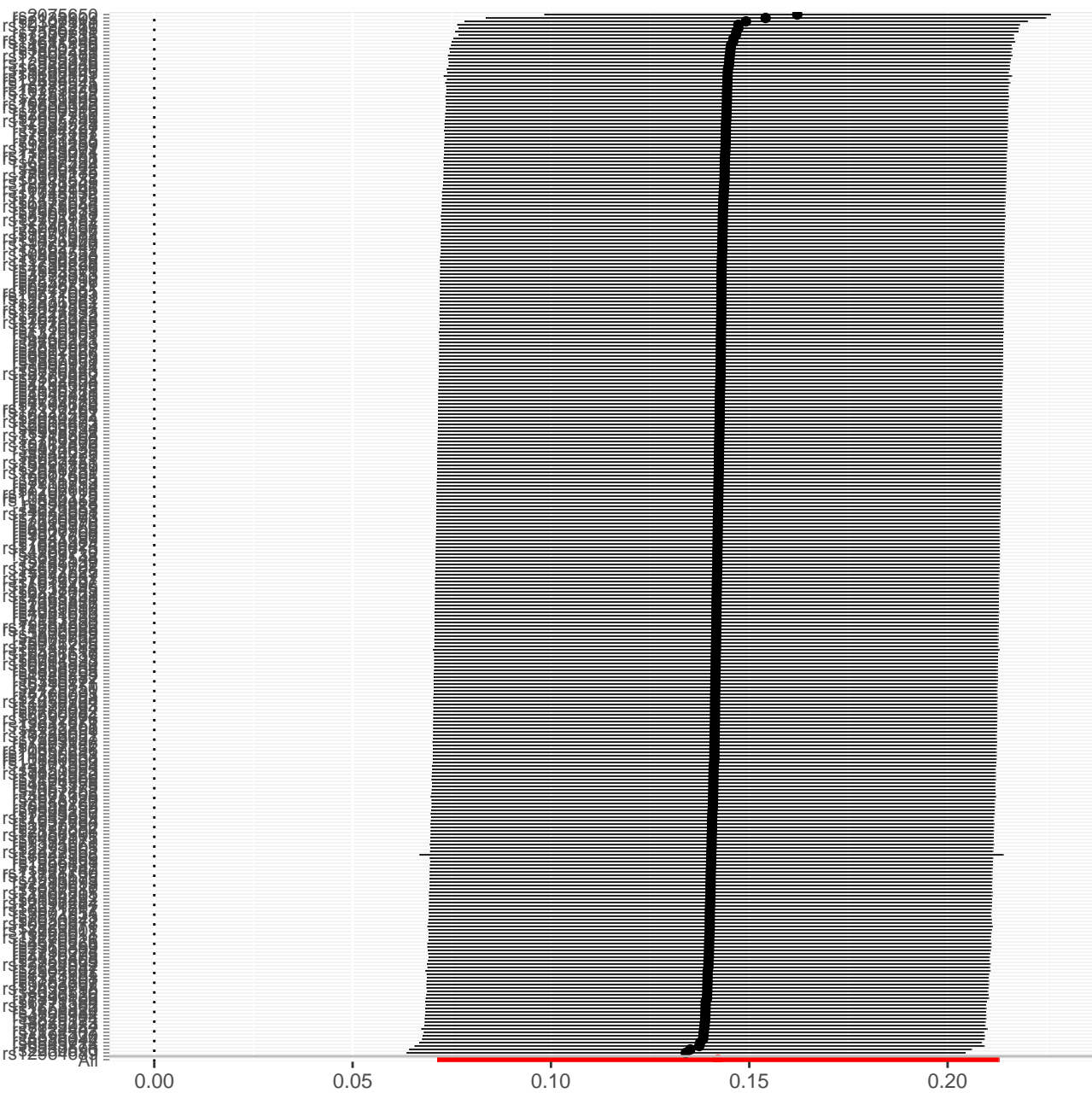'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−HDL−P.txt'

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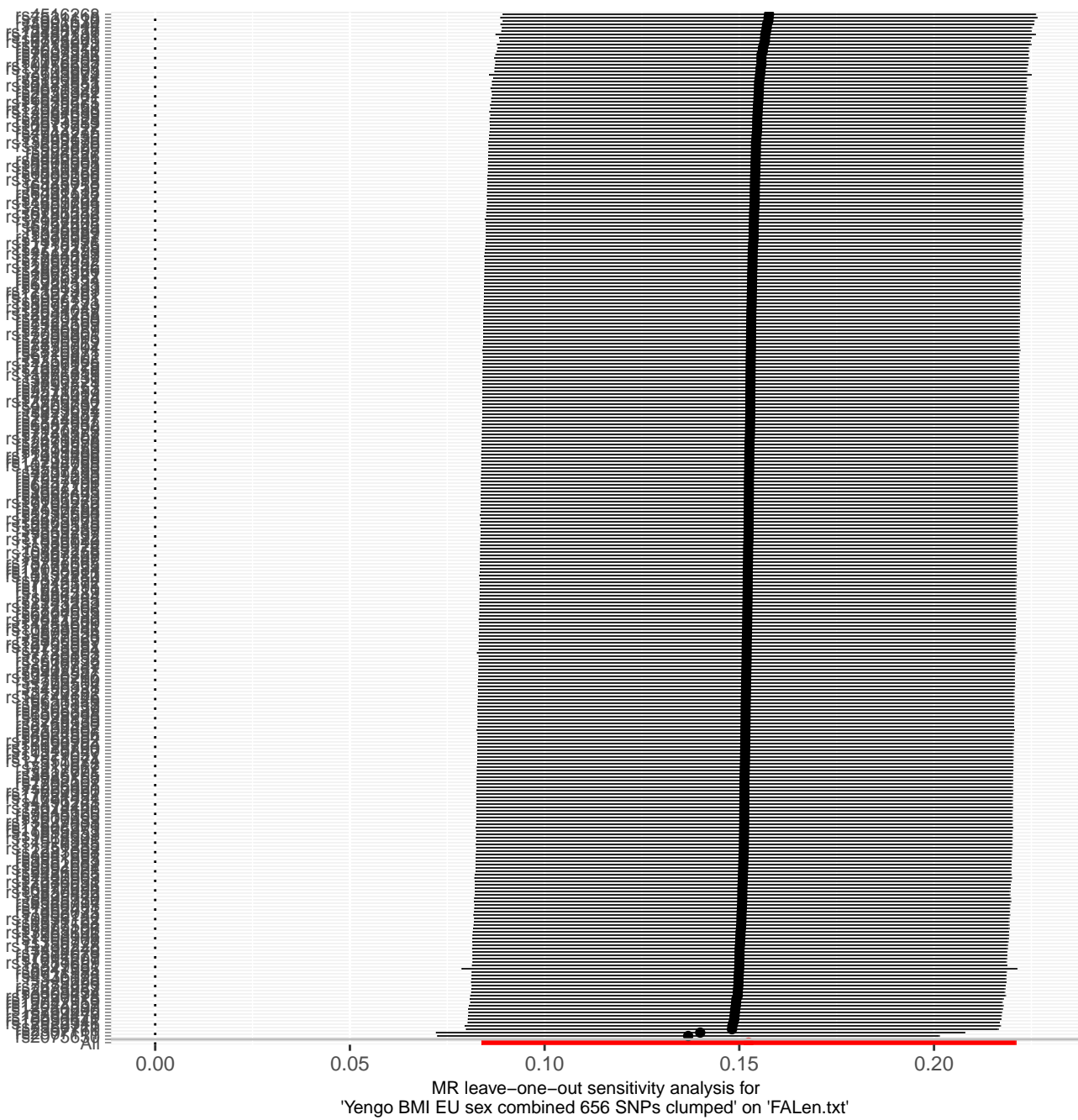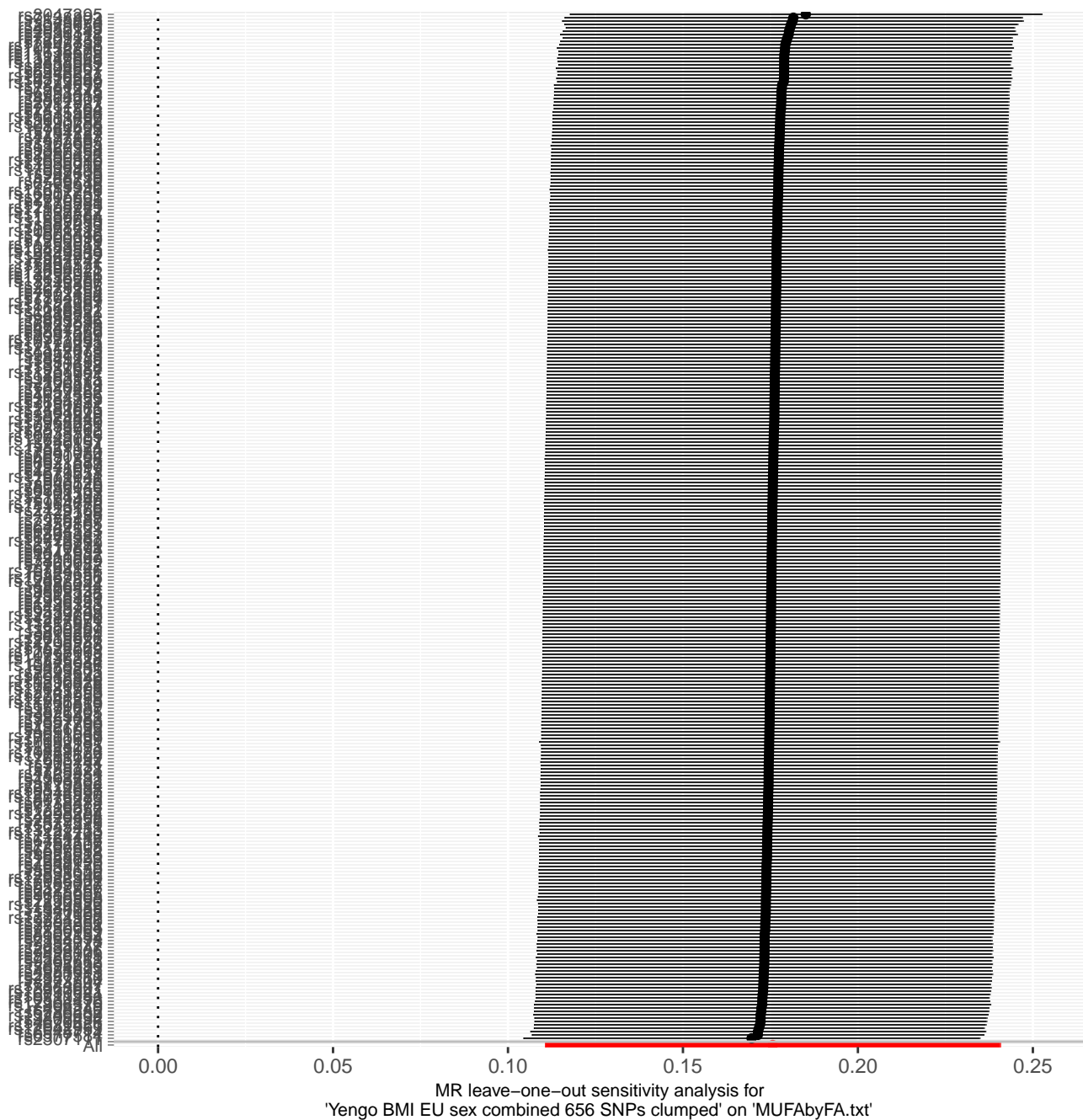'Yengo BMI EU sex combined 656 SNPs clumped' on 'MUFAbyFA.txt'

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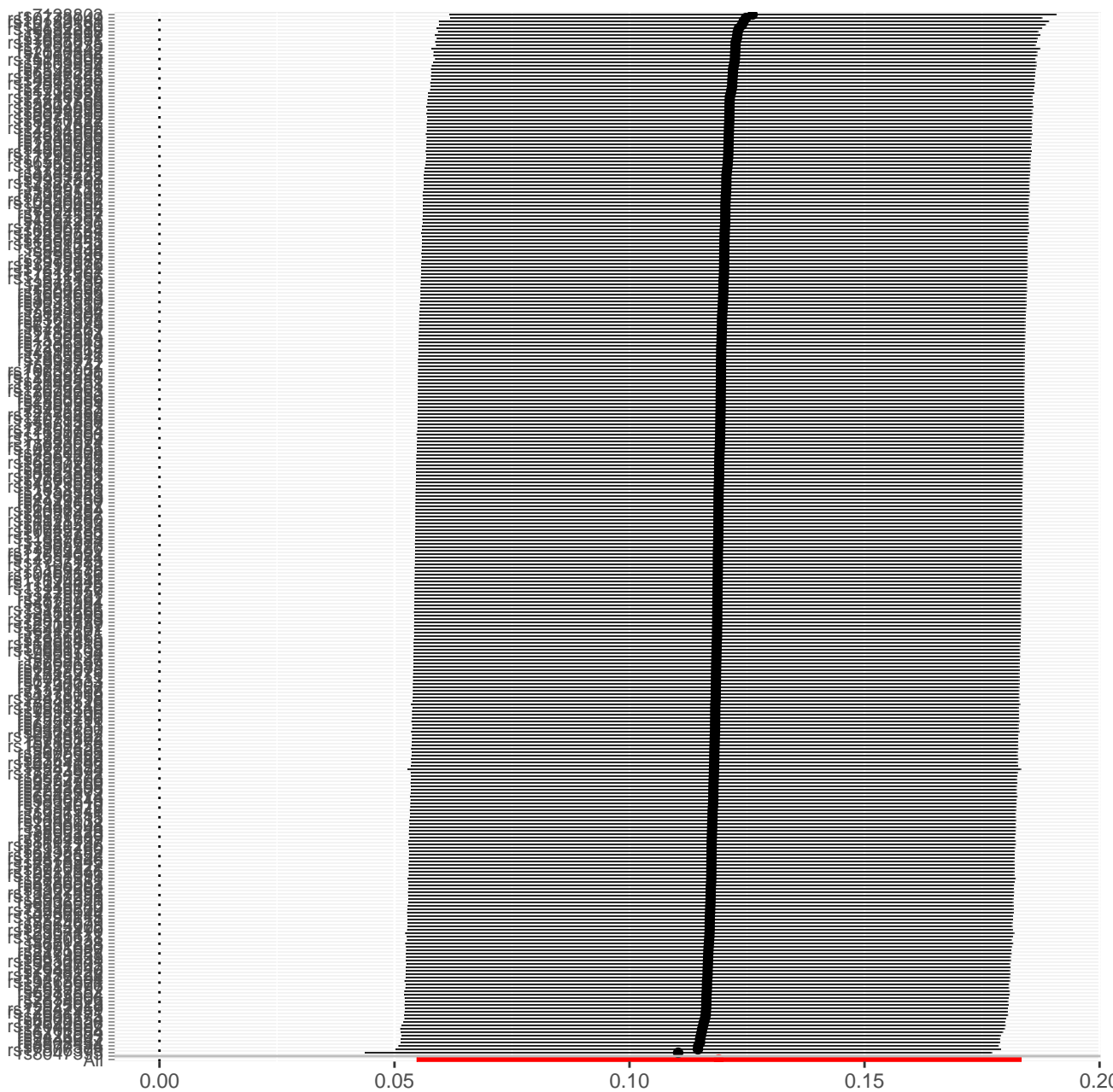'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−LDL−C_percent.txt'
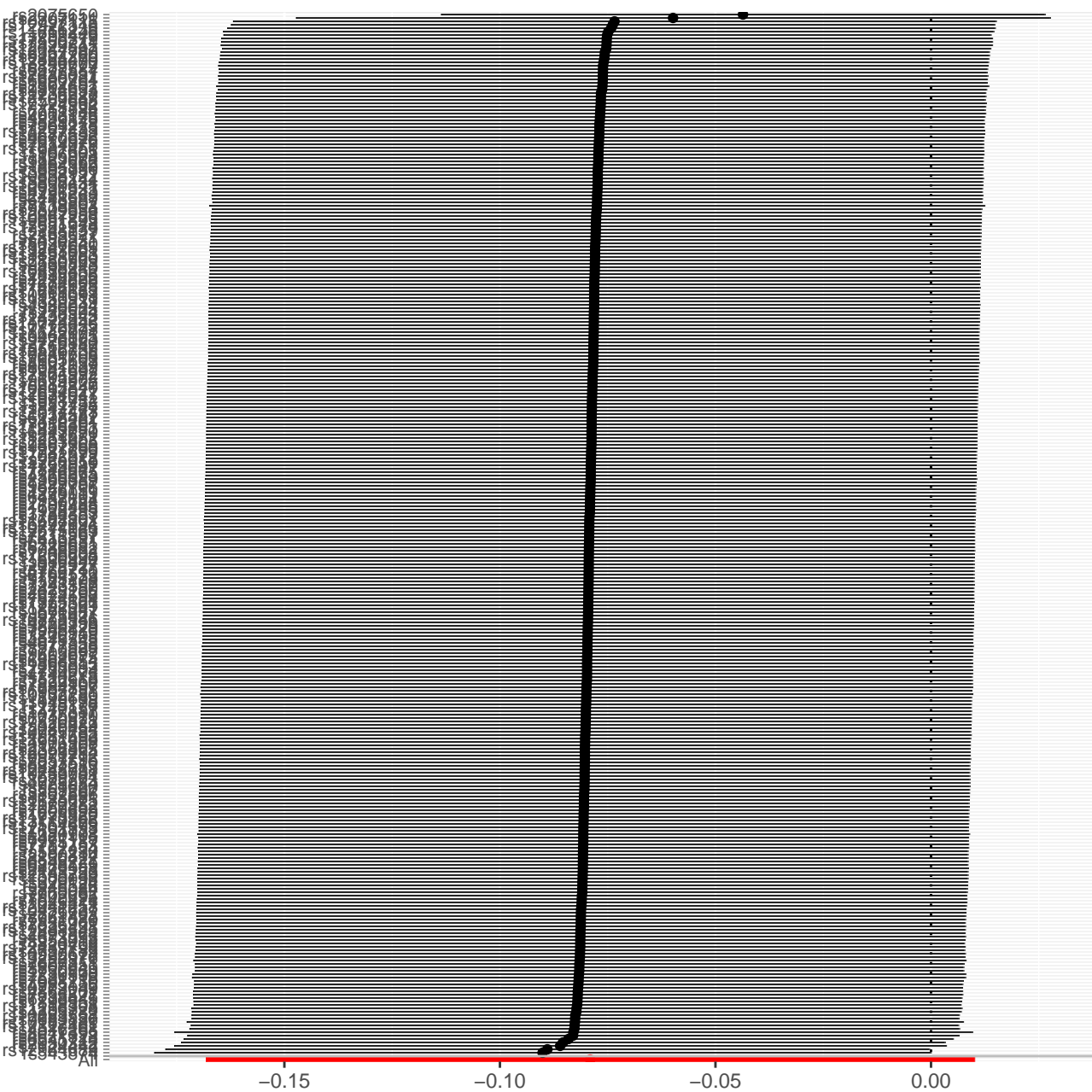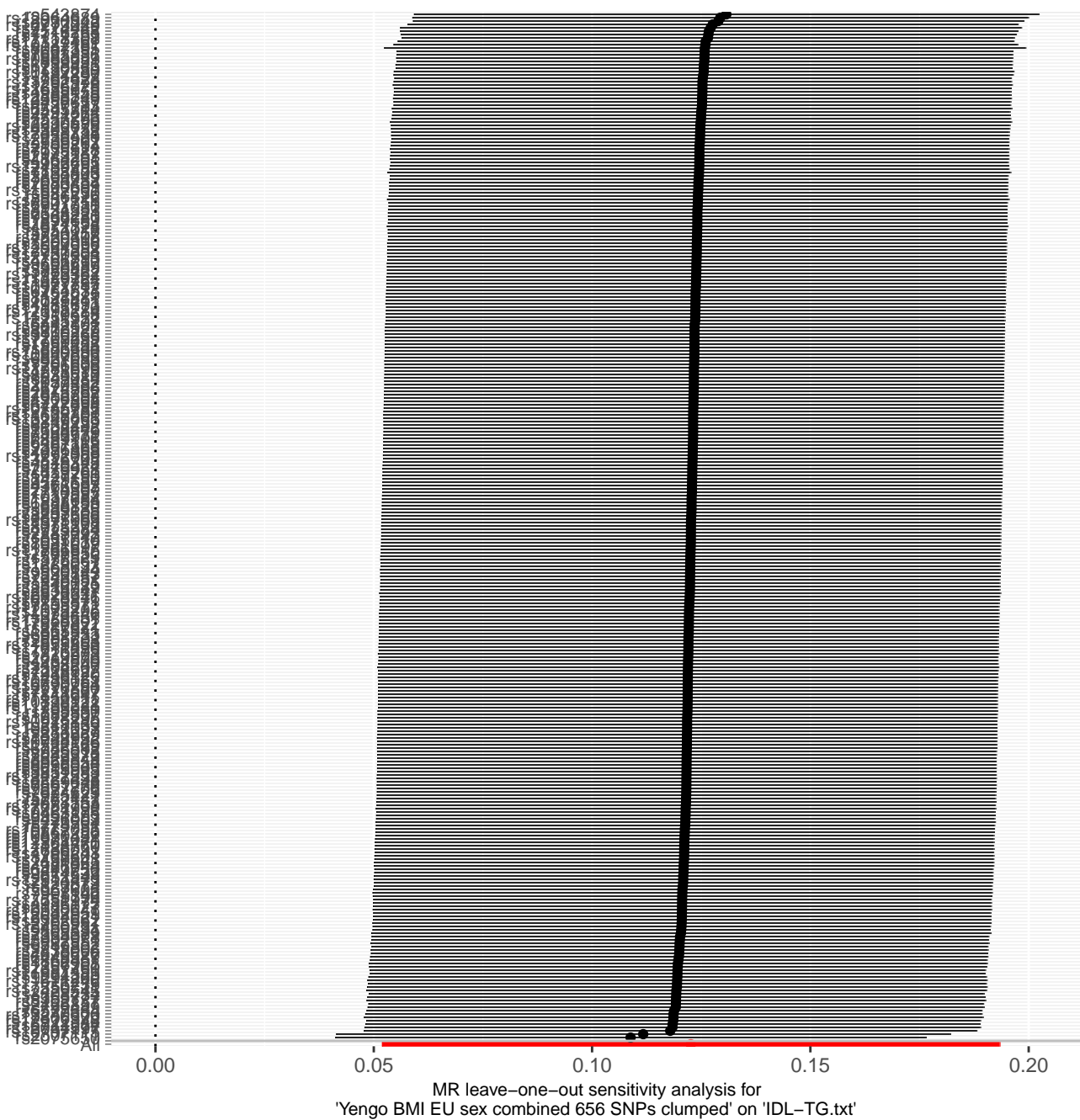
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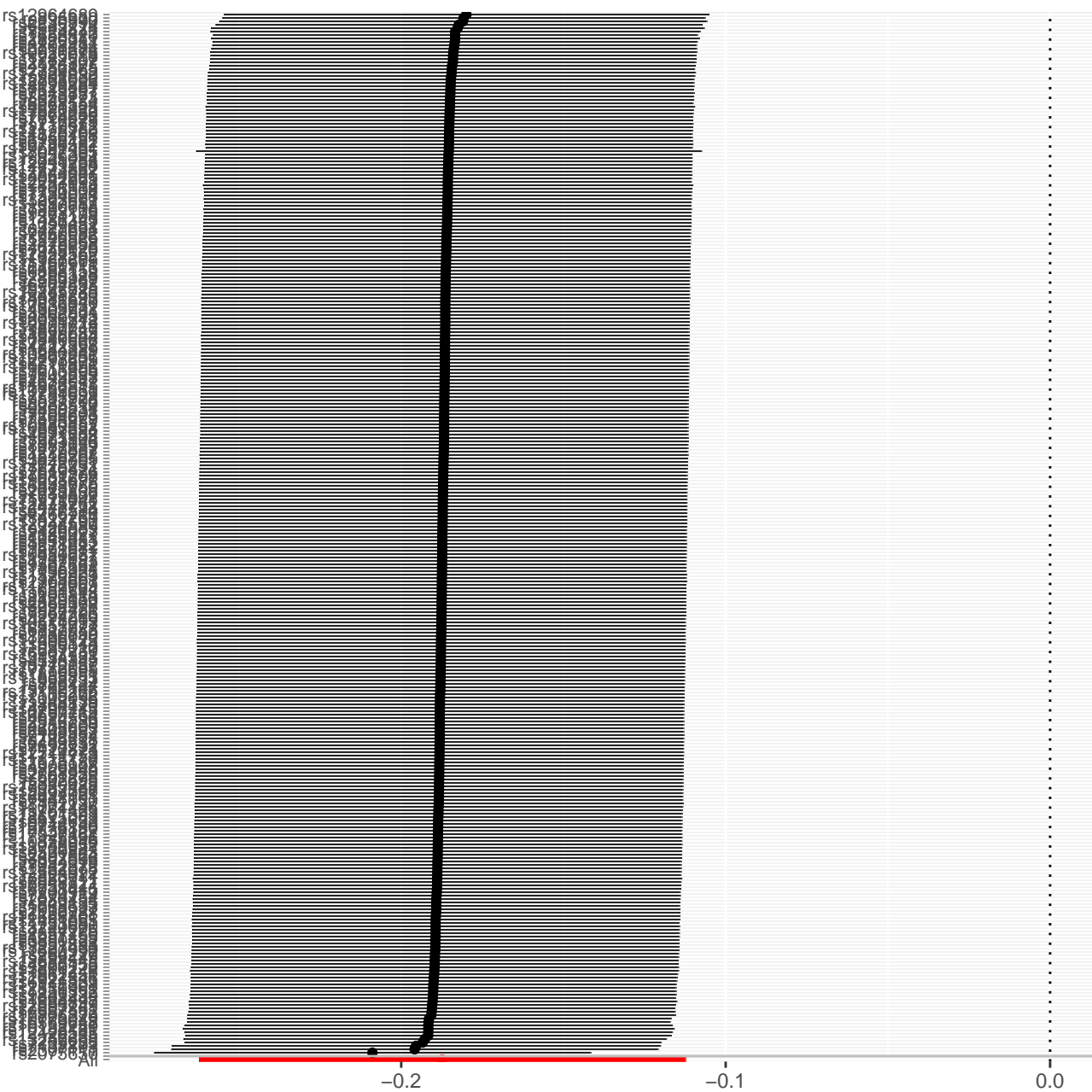'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−HDL−C_percent.txt'

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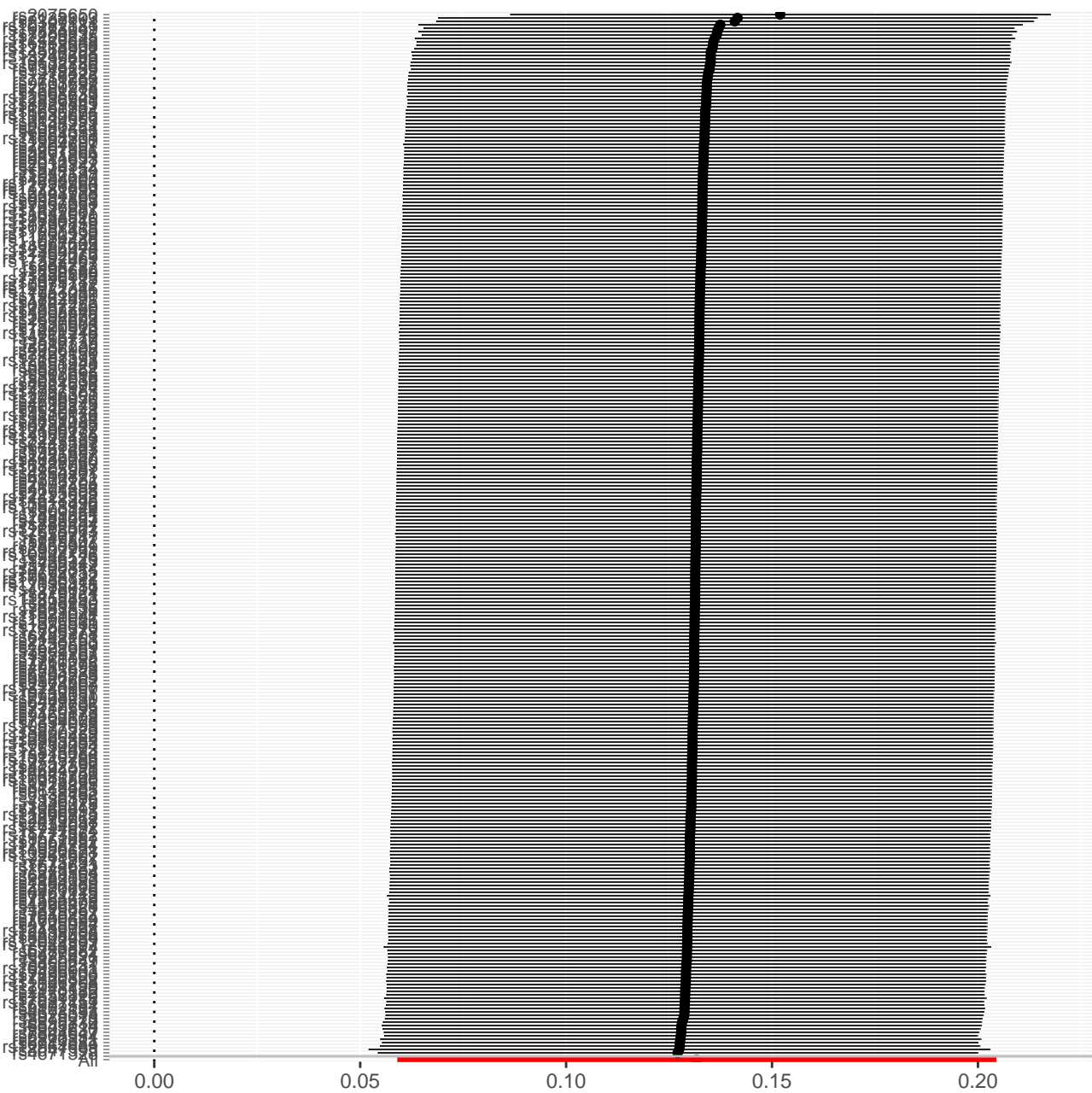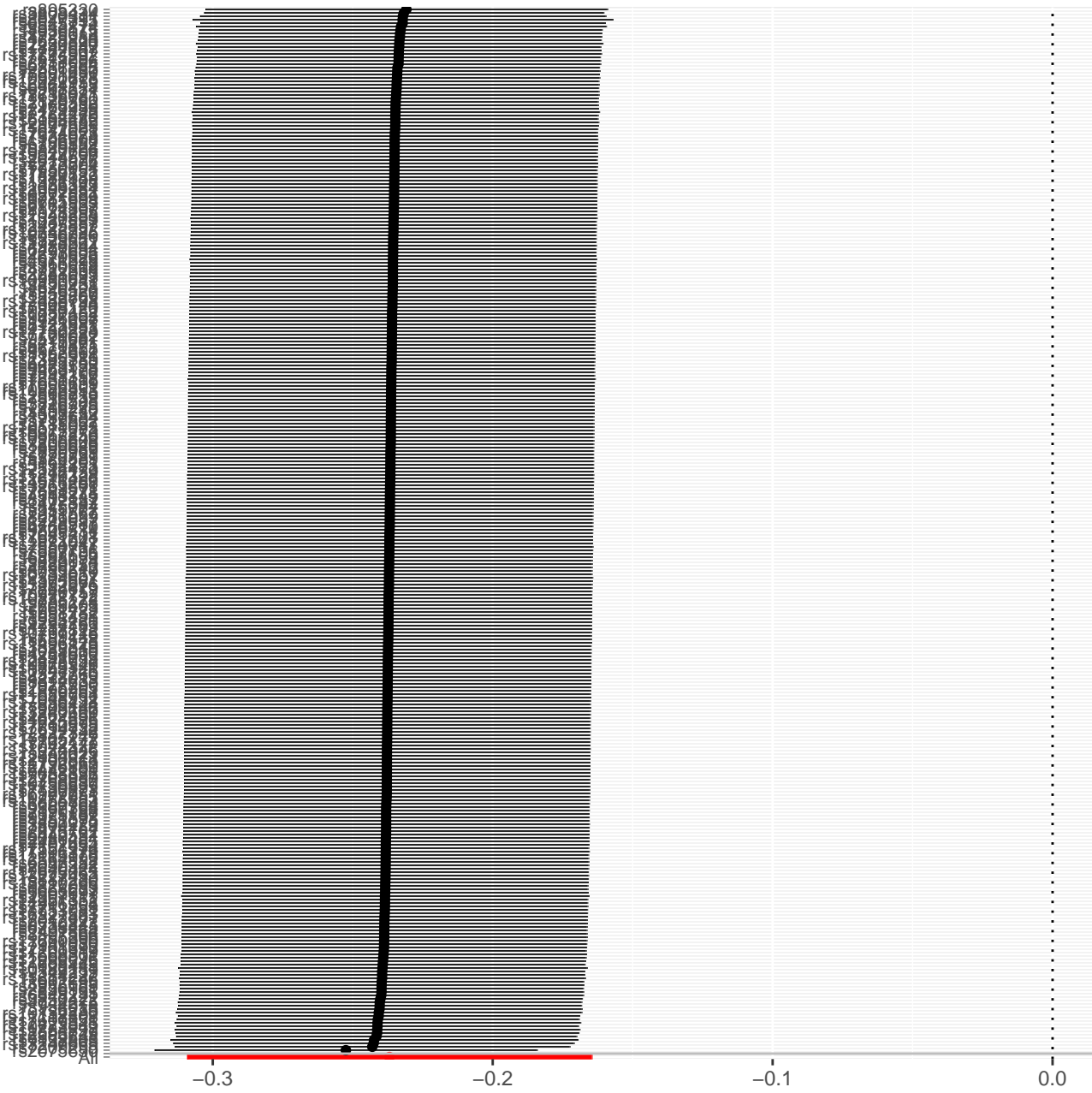'Yengo BMI EU sex combined 656 SNPs clumped' on 'S−VLDL−L.txt'

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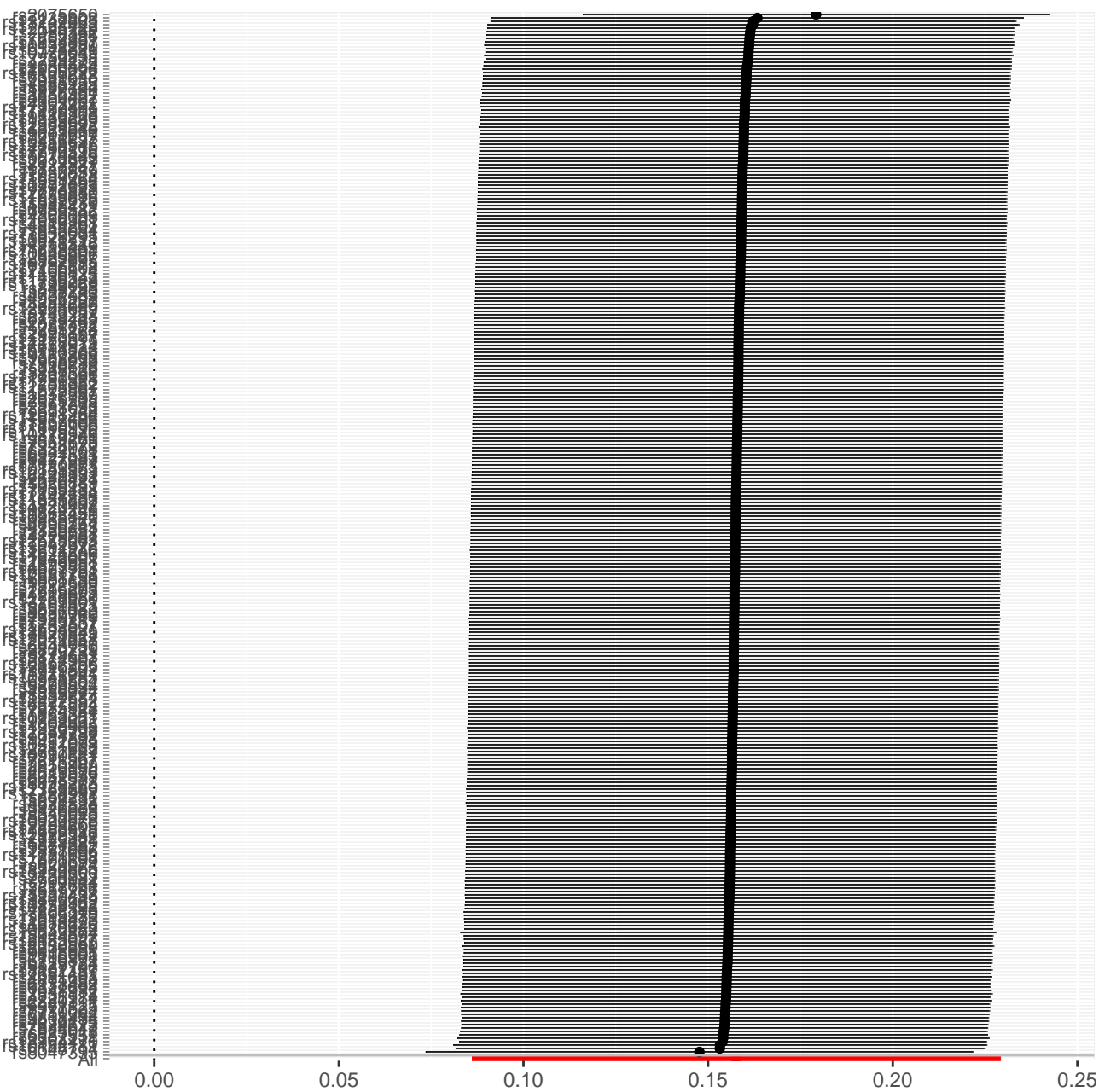'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−HDL−FC_percent.txt'

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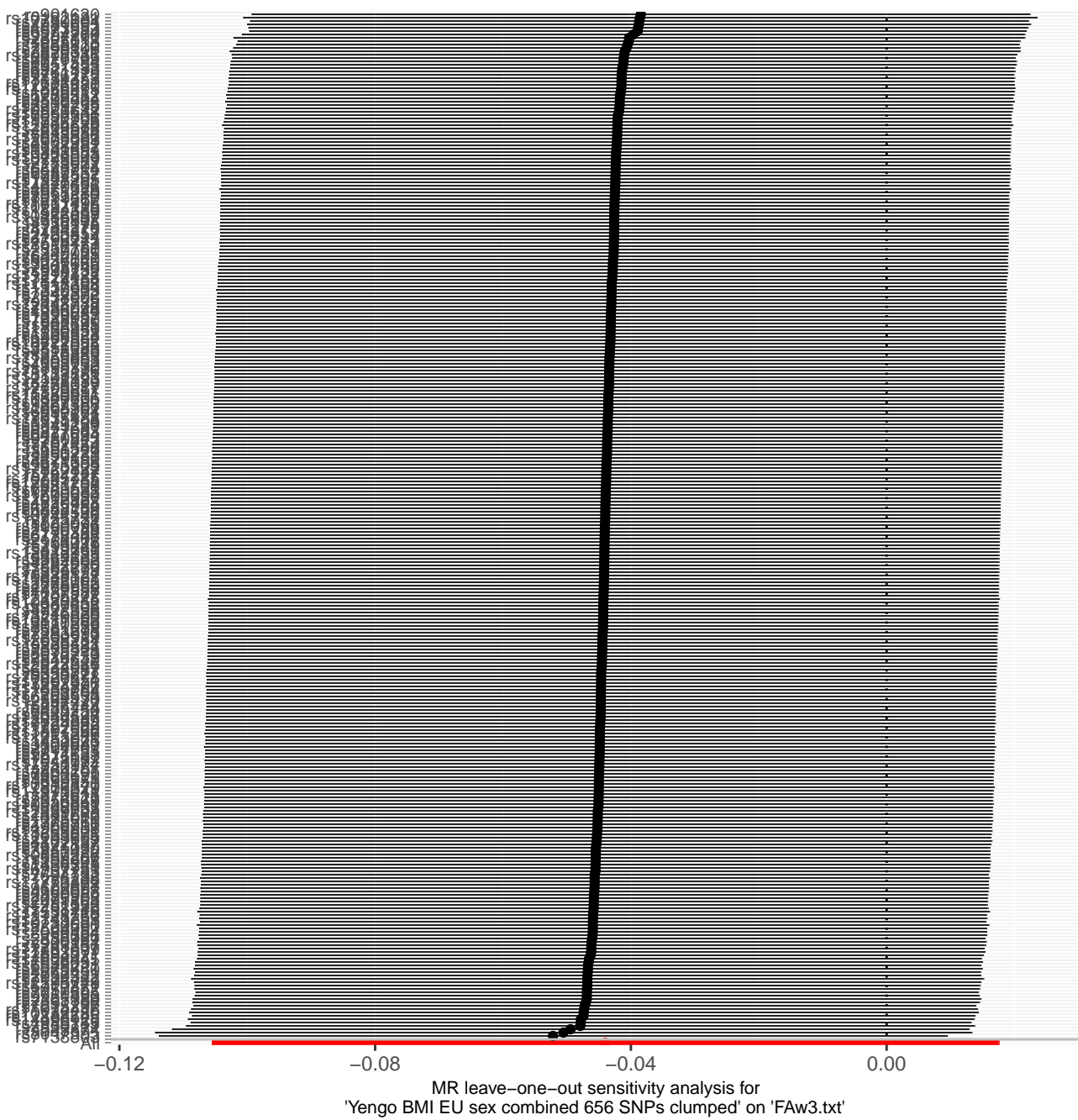'Yengo BMI EU sex combined 656 SNPs clumped' on 'FAw3.txt'

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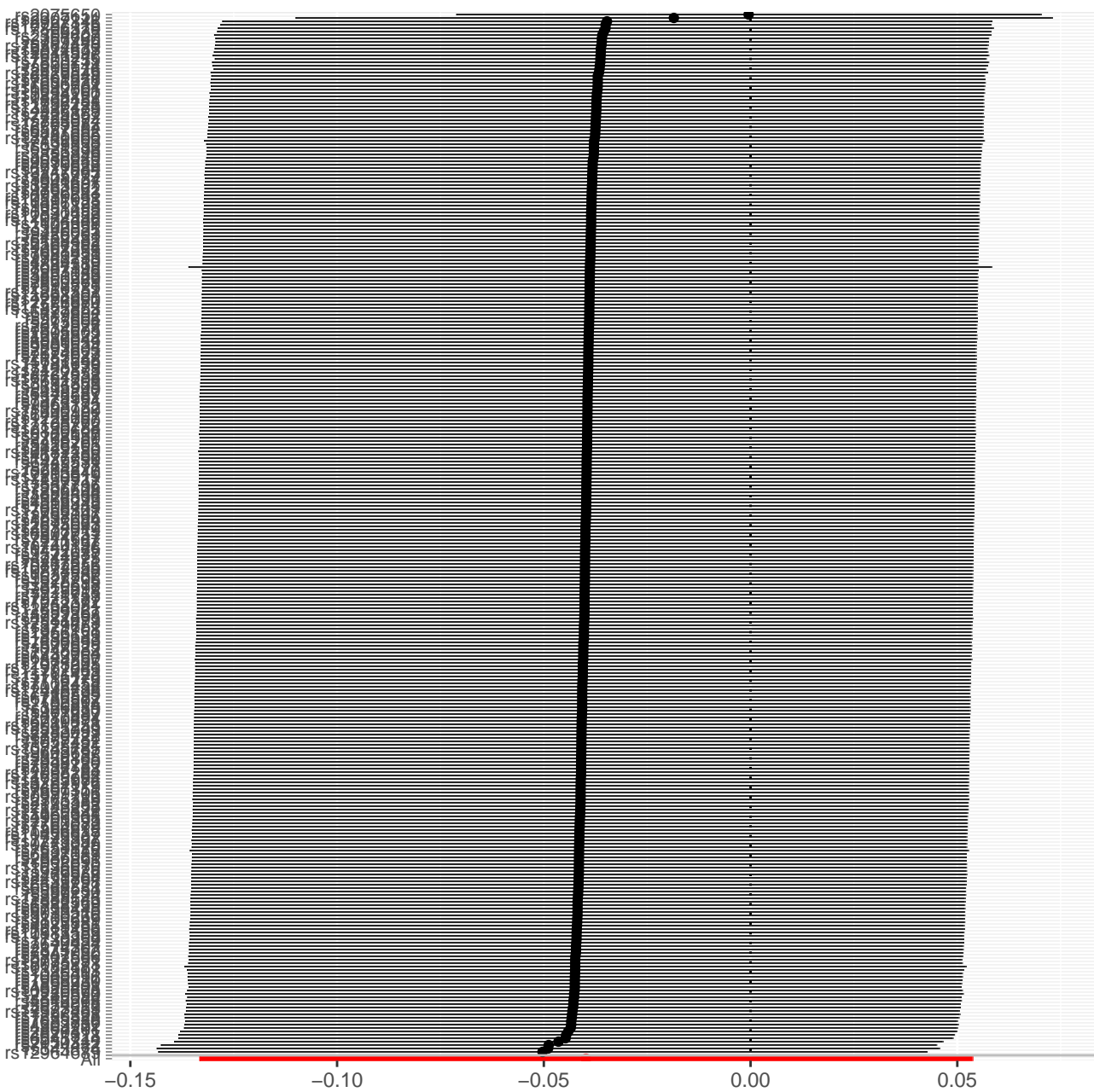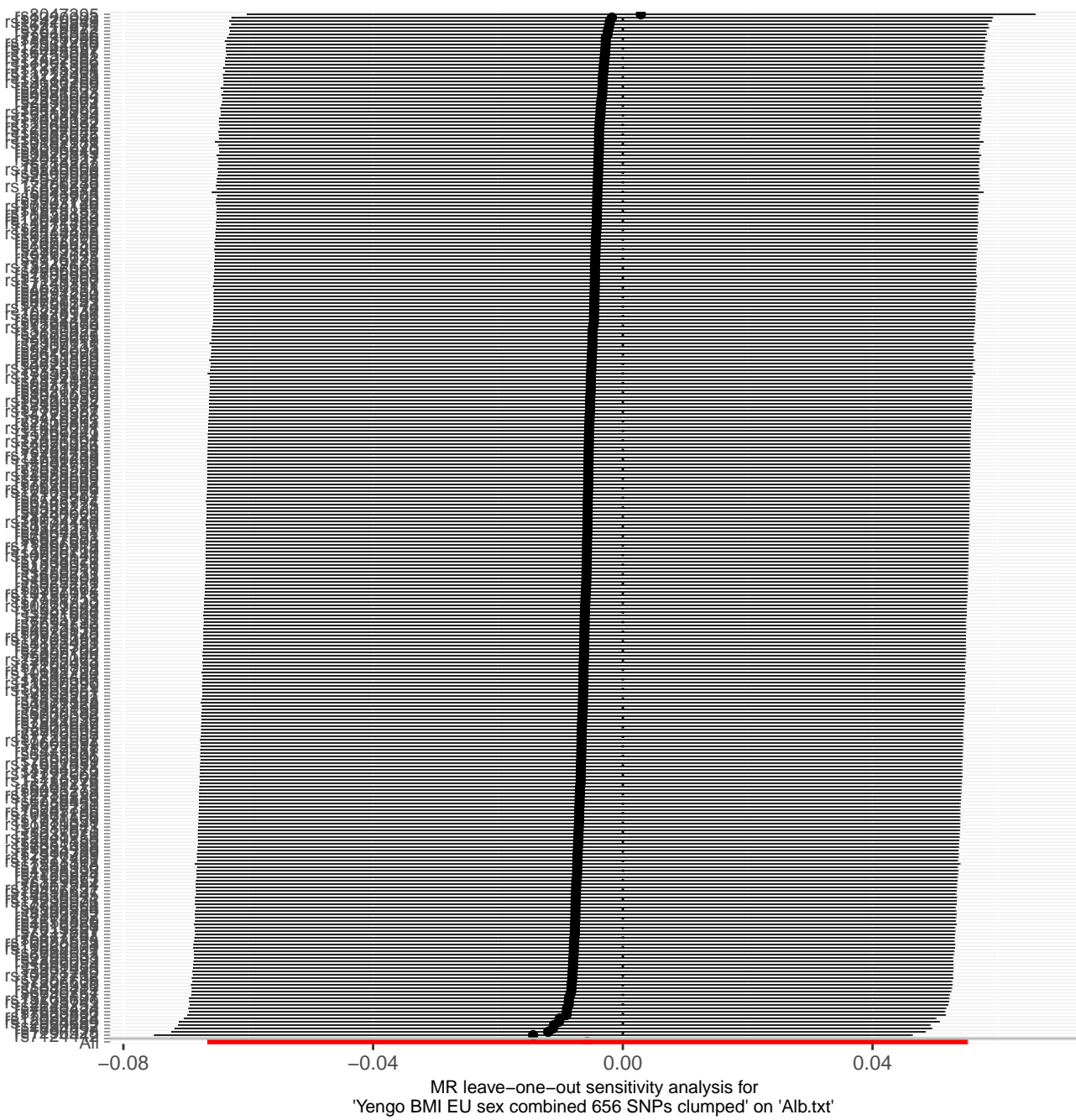'Yengo BMI EU sex combined 656 SNPs clumped' on 'Alb.txt'

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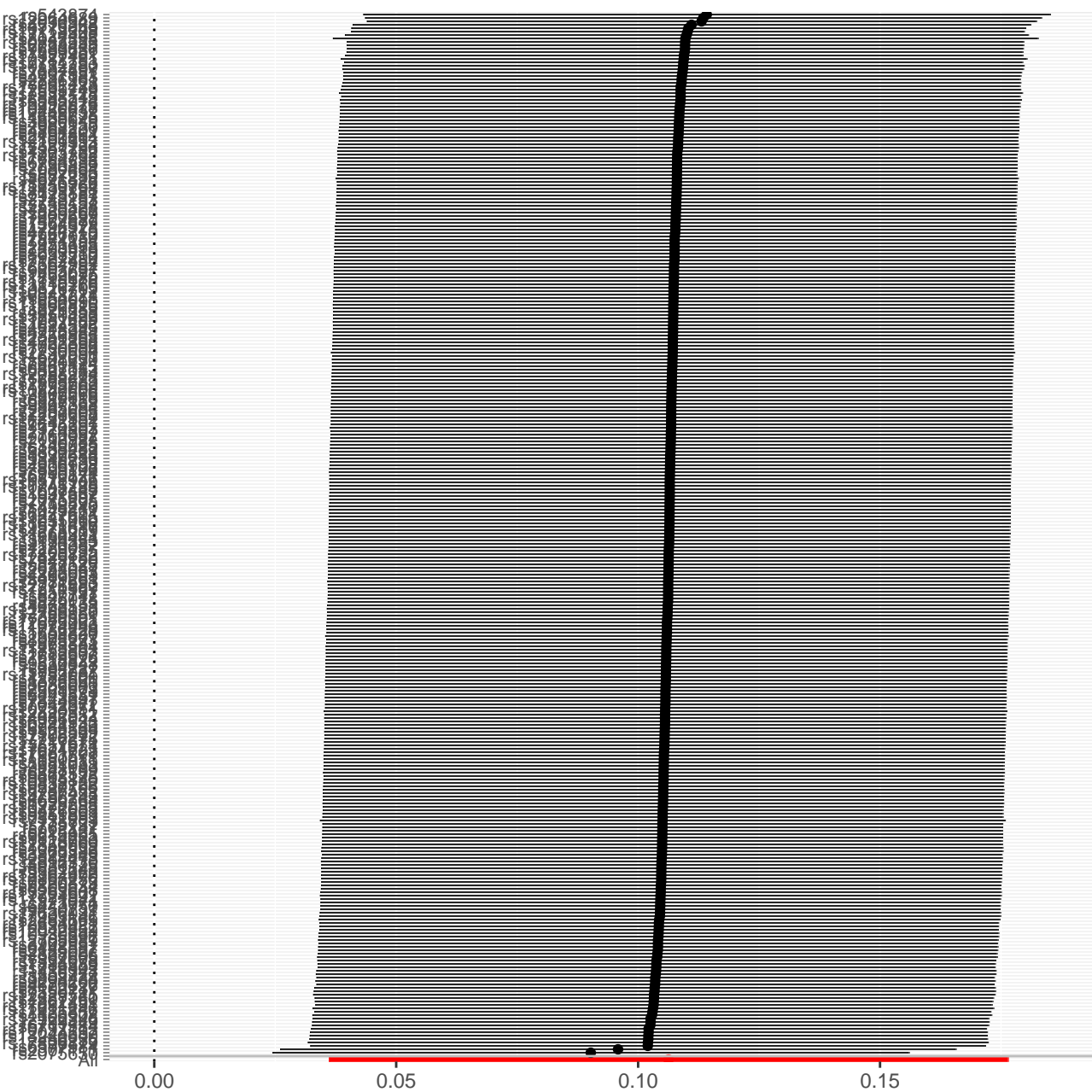'Yengo BMI EU sex combined 656 SNPs clumped' on 'L−LDL−TG_percent.txt'

MR leave−one−out sensitivity analysis for
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MR leave−one−out sensitivity analysis for
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