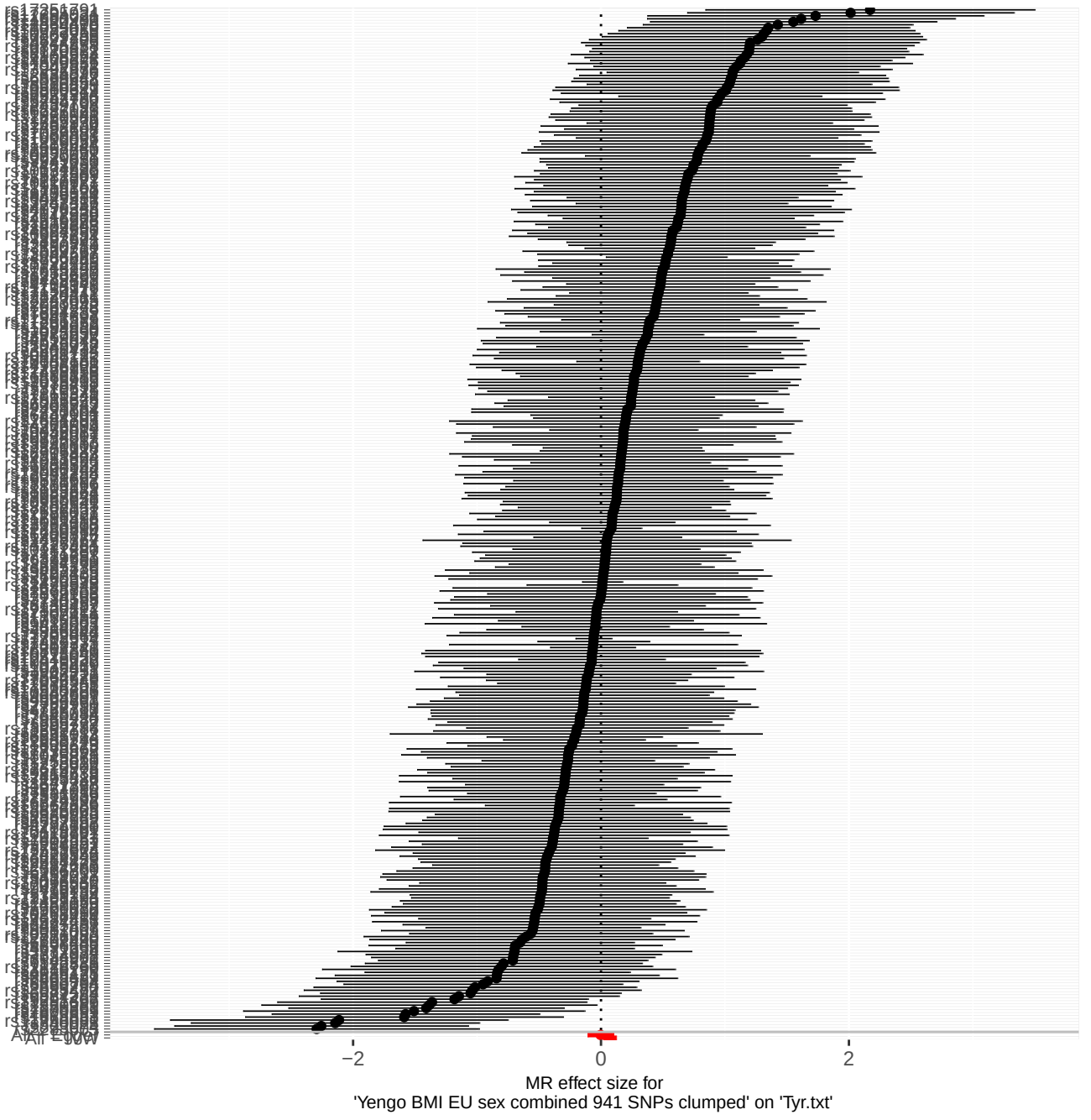
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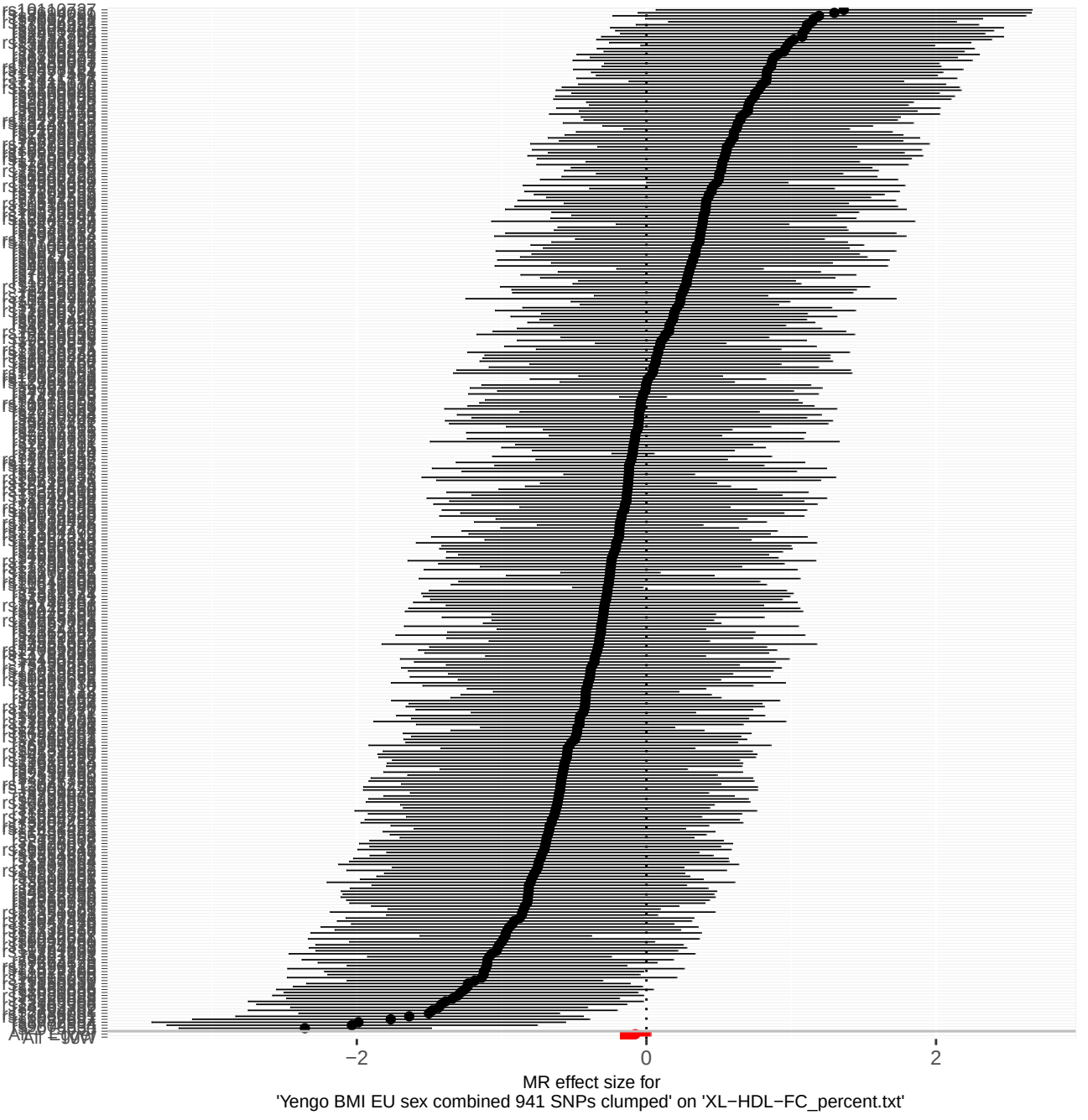
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Tyr.txt'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MR effect size for
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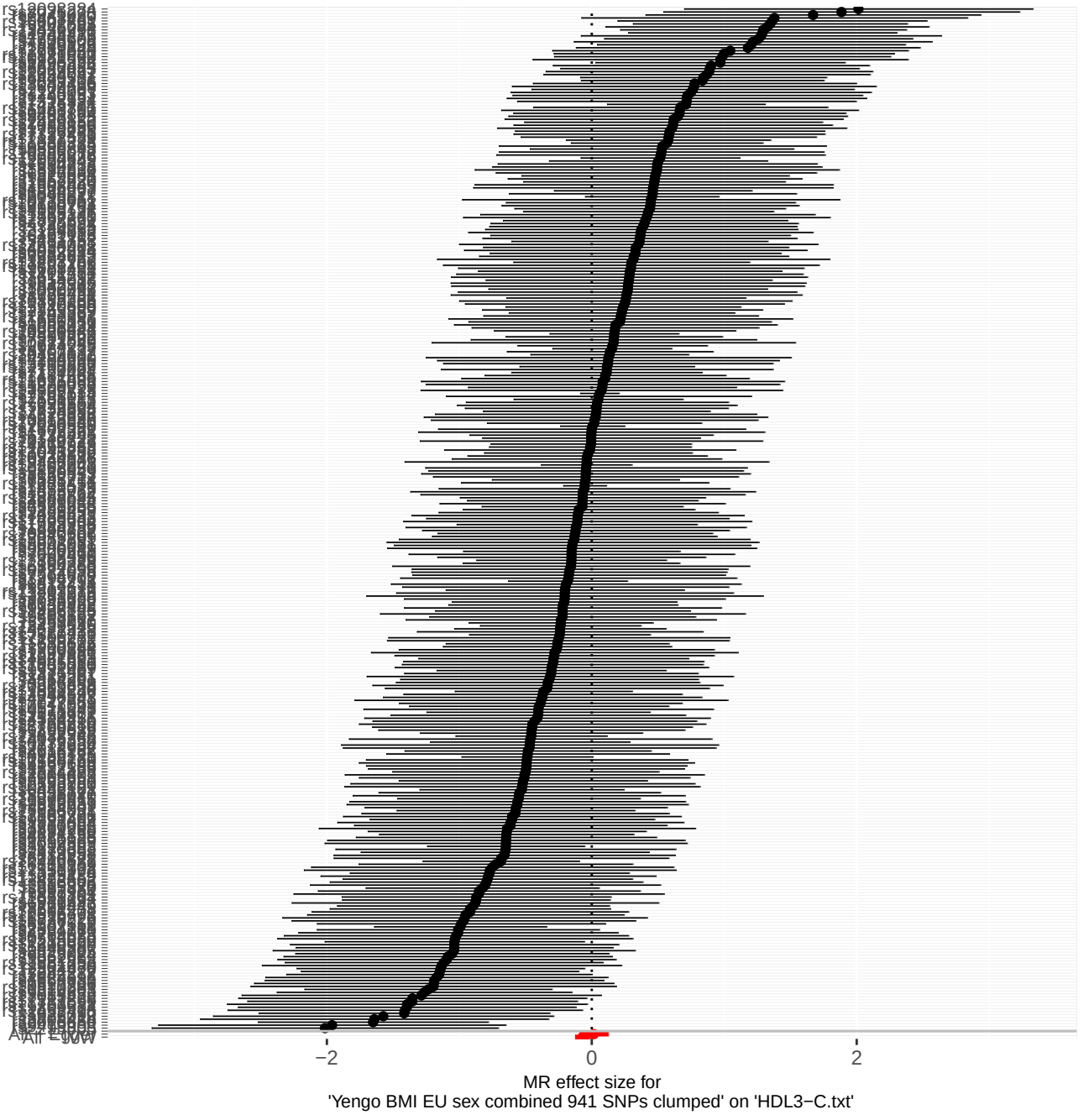
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MR effect size for
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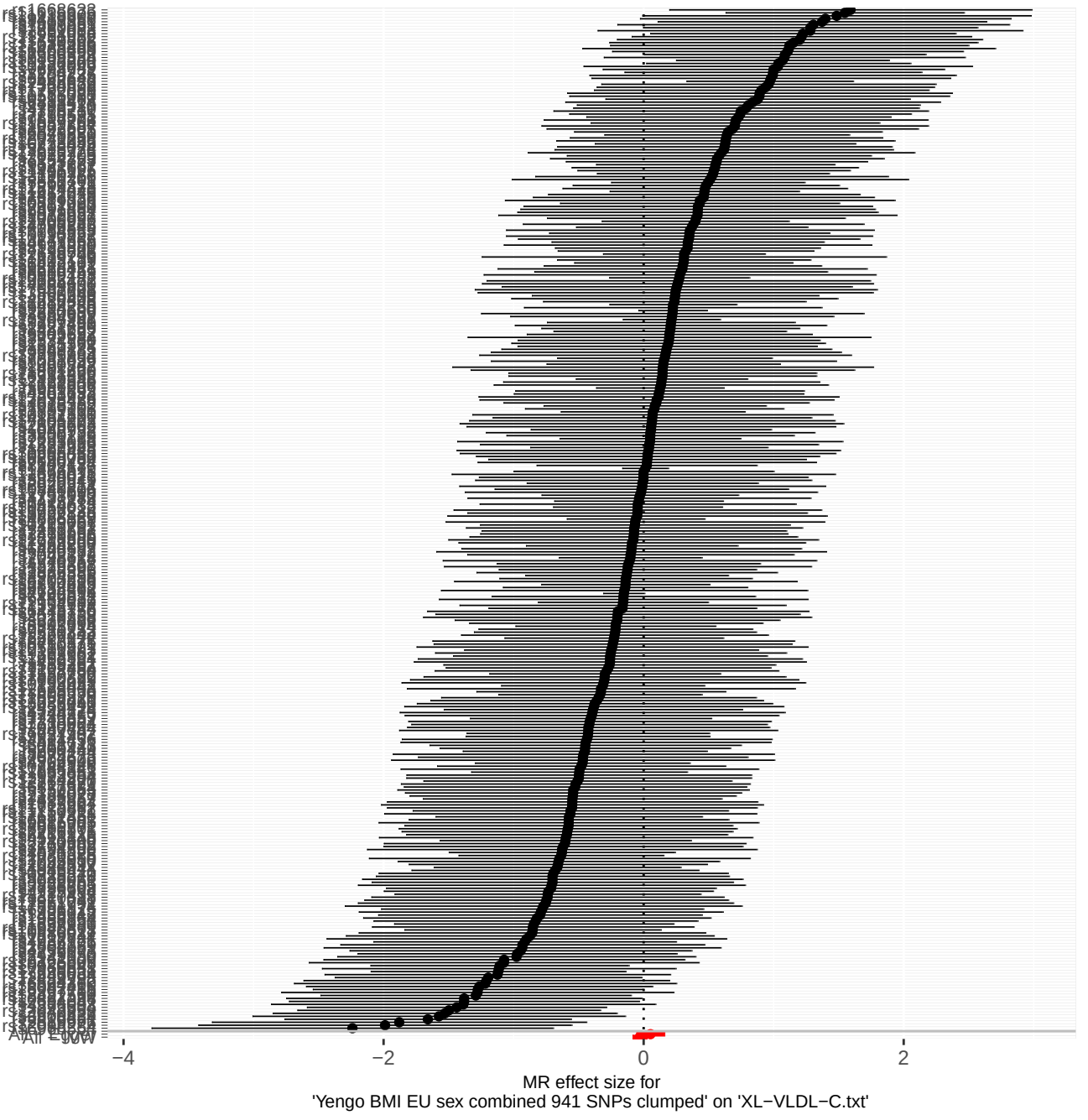
−4
−2
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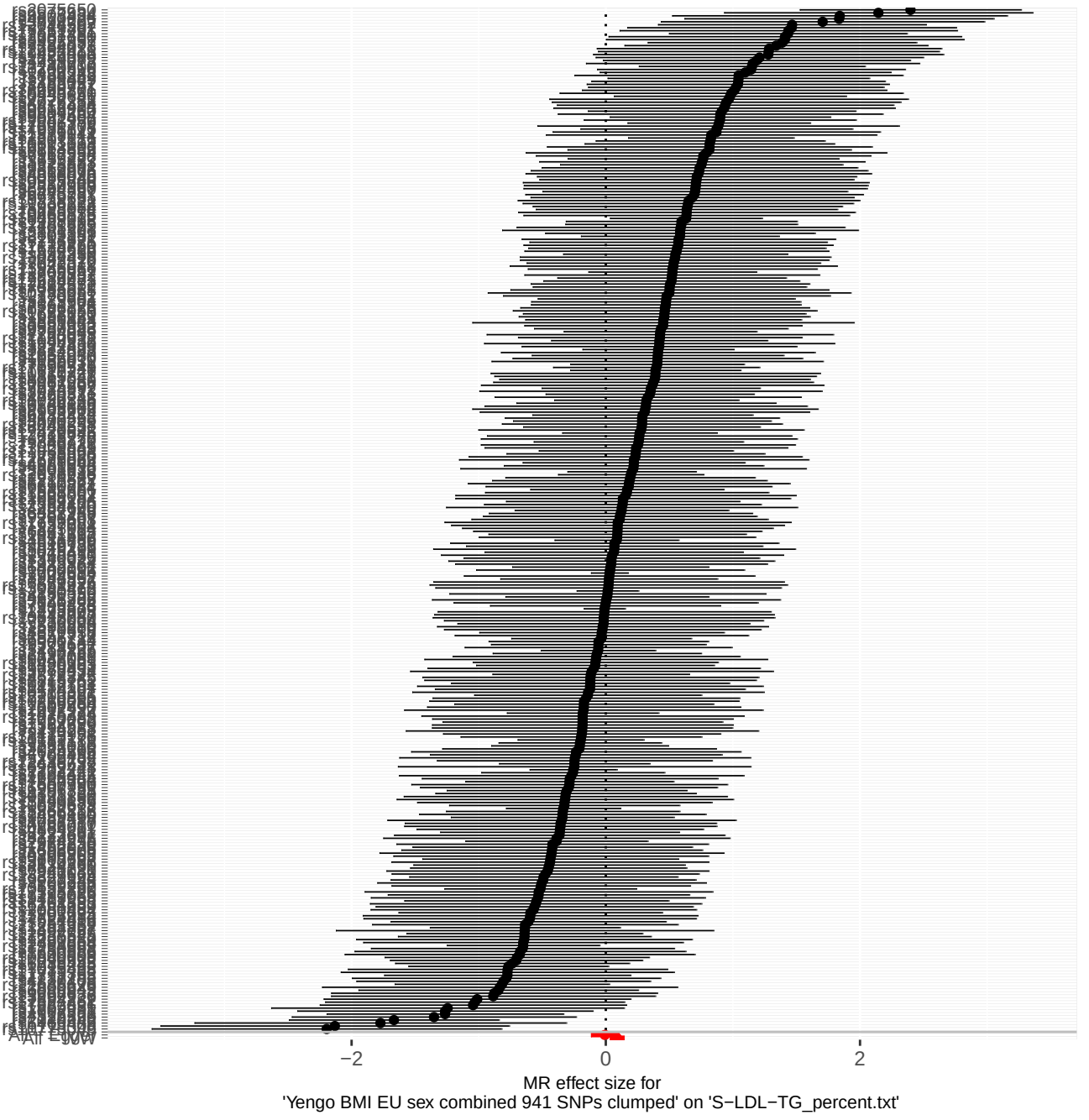
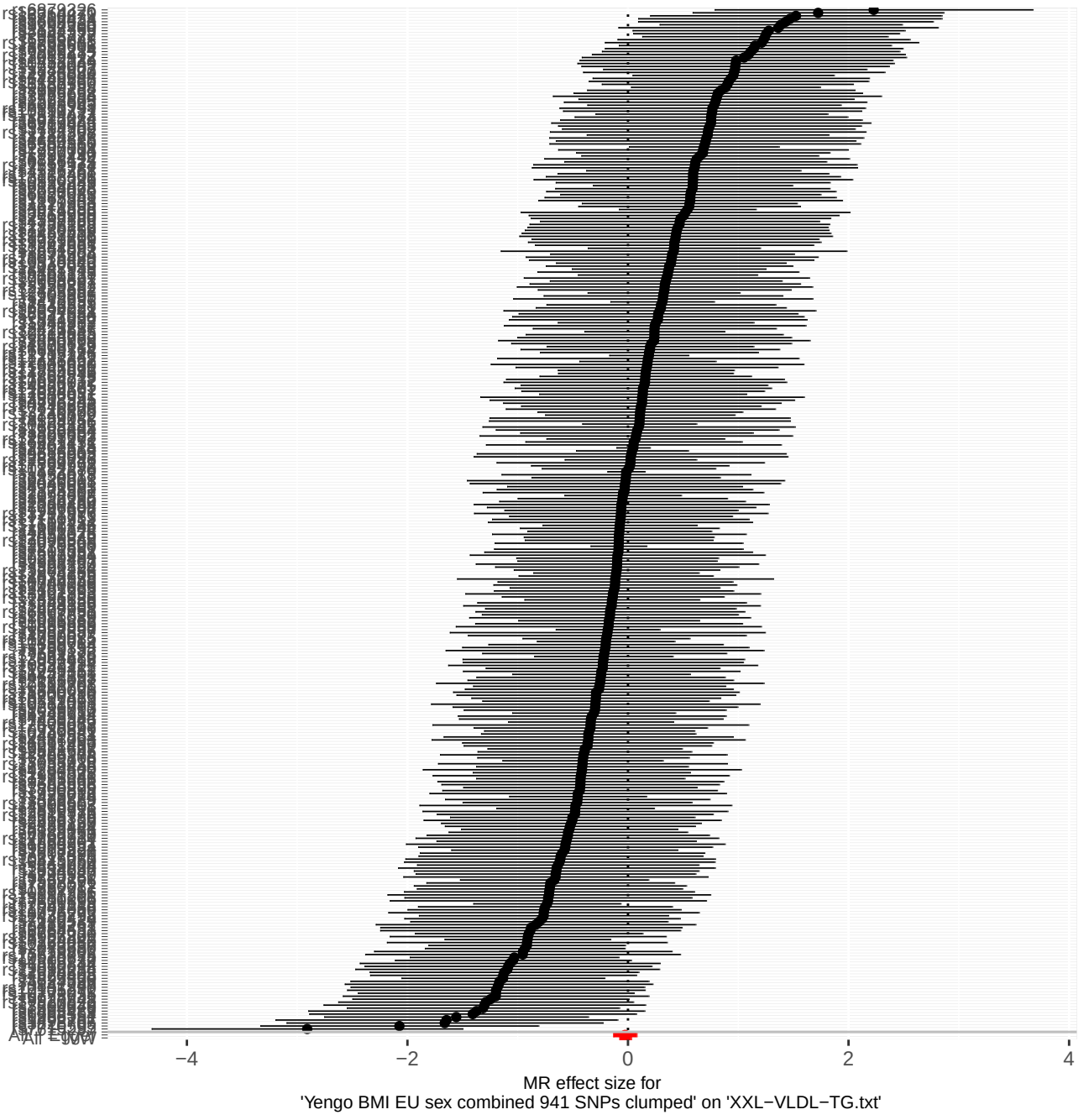
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−VLDL−C.txt'


All − IVW
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−LDL−TG_percent.txt'


−4
−2
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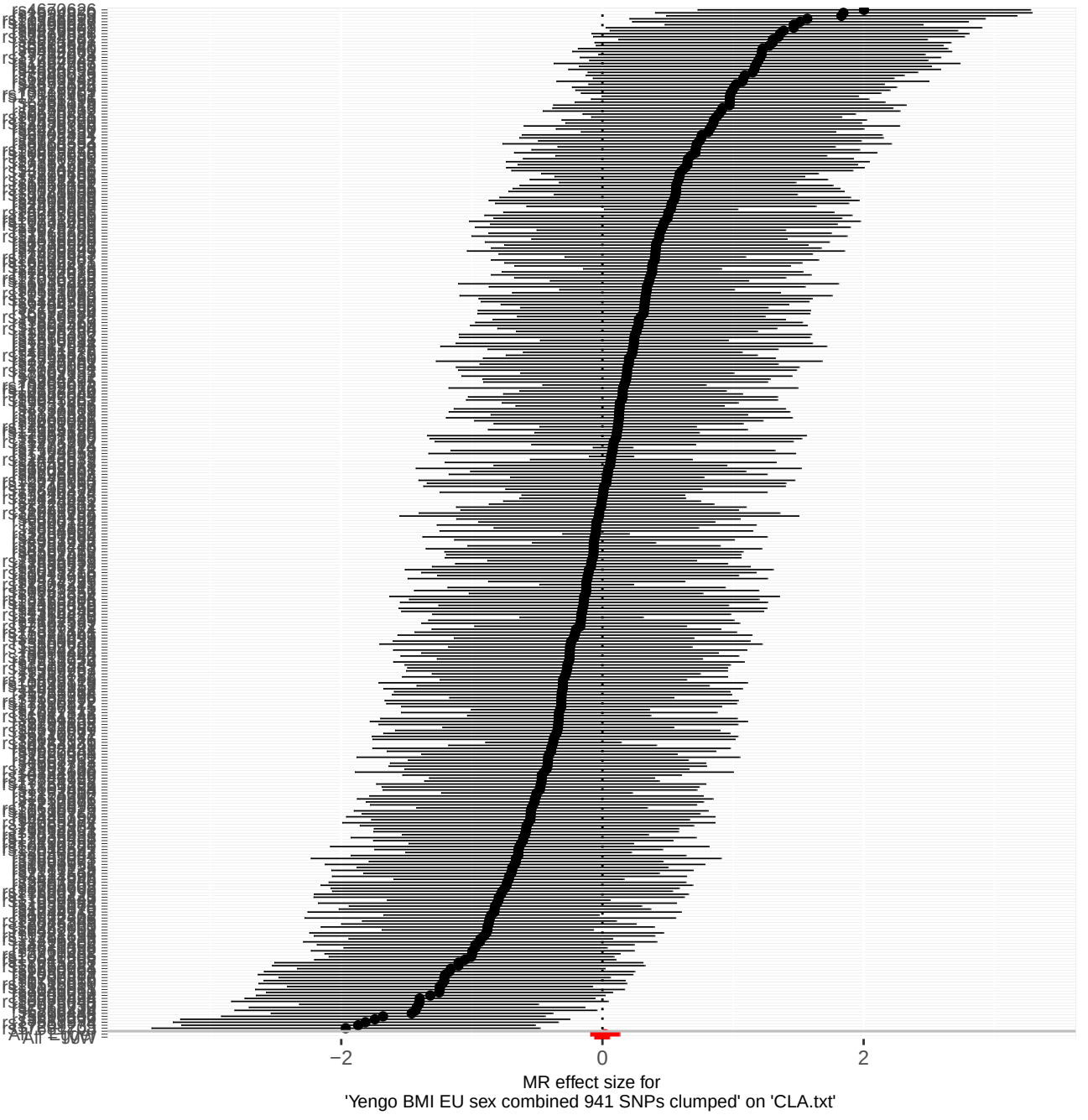
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XXL−VLDL−TG.txt'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MR effect size for
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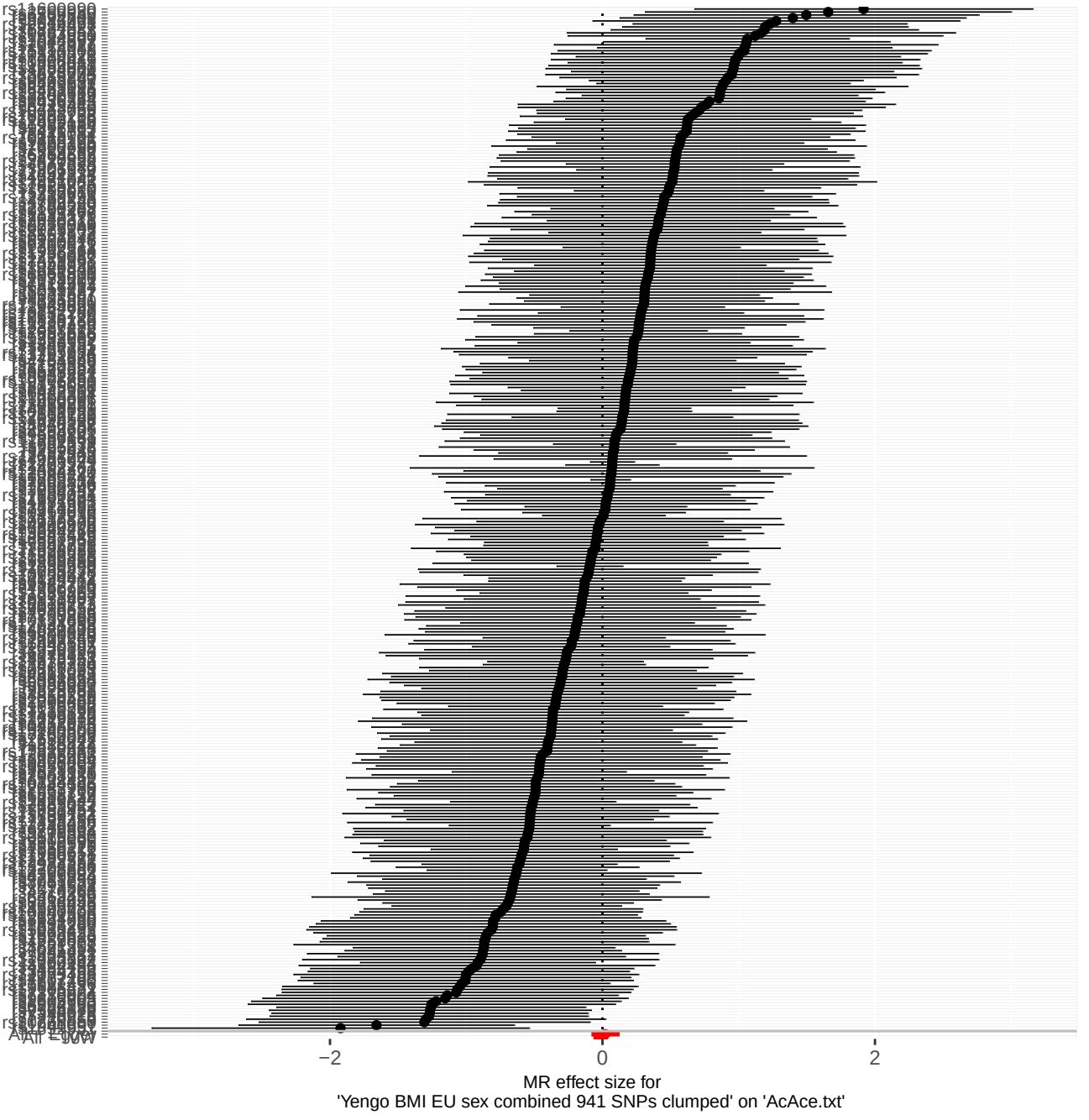
−2
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MR effect size for
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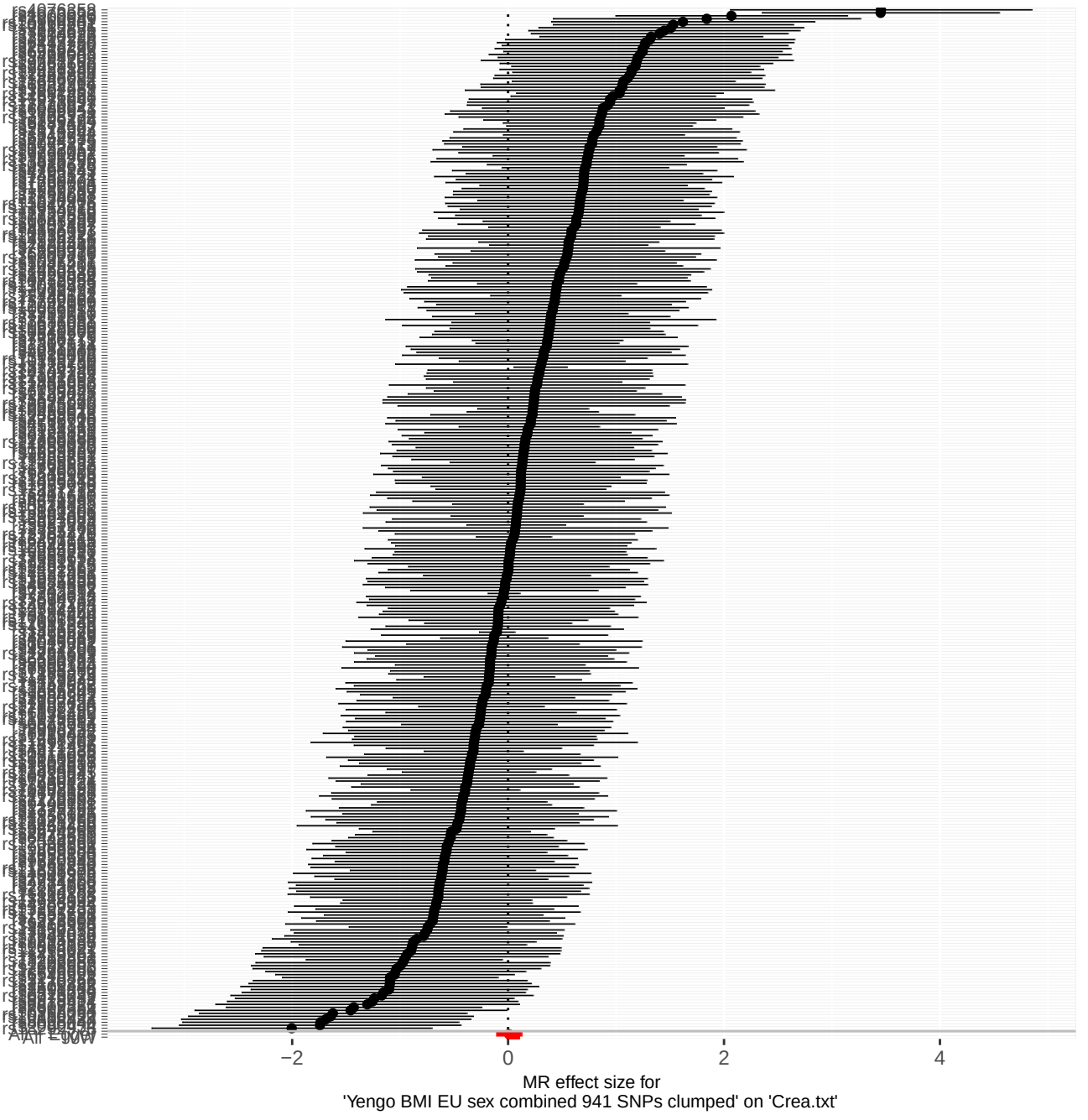
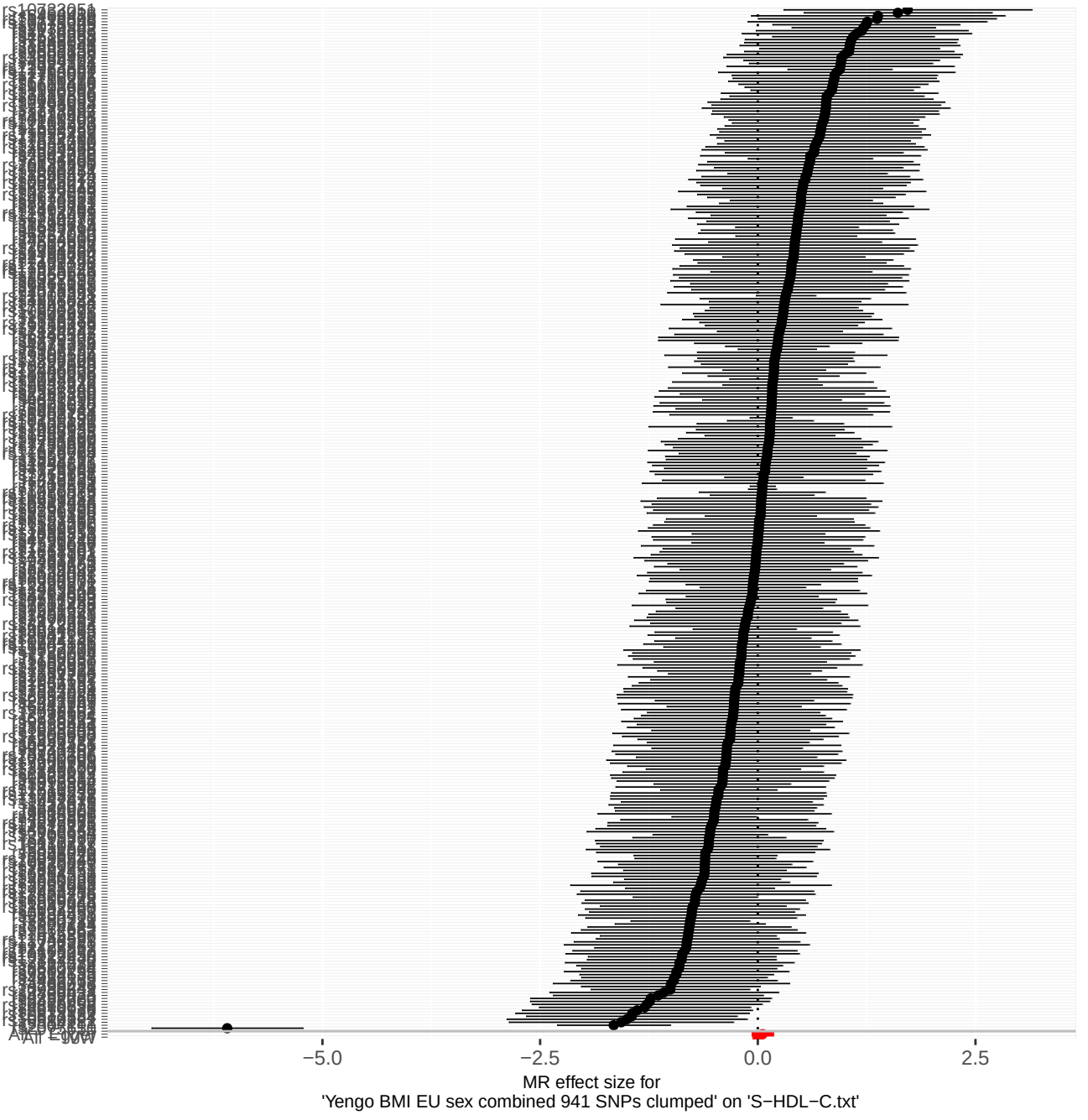
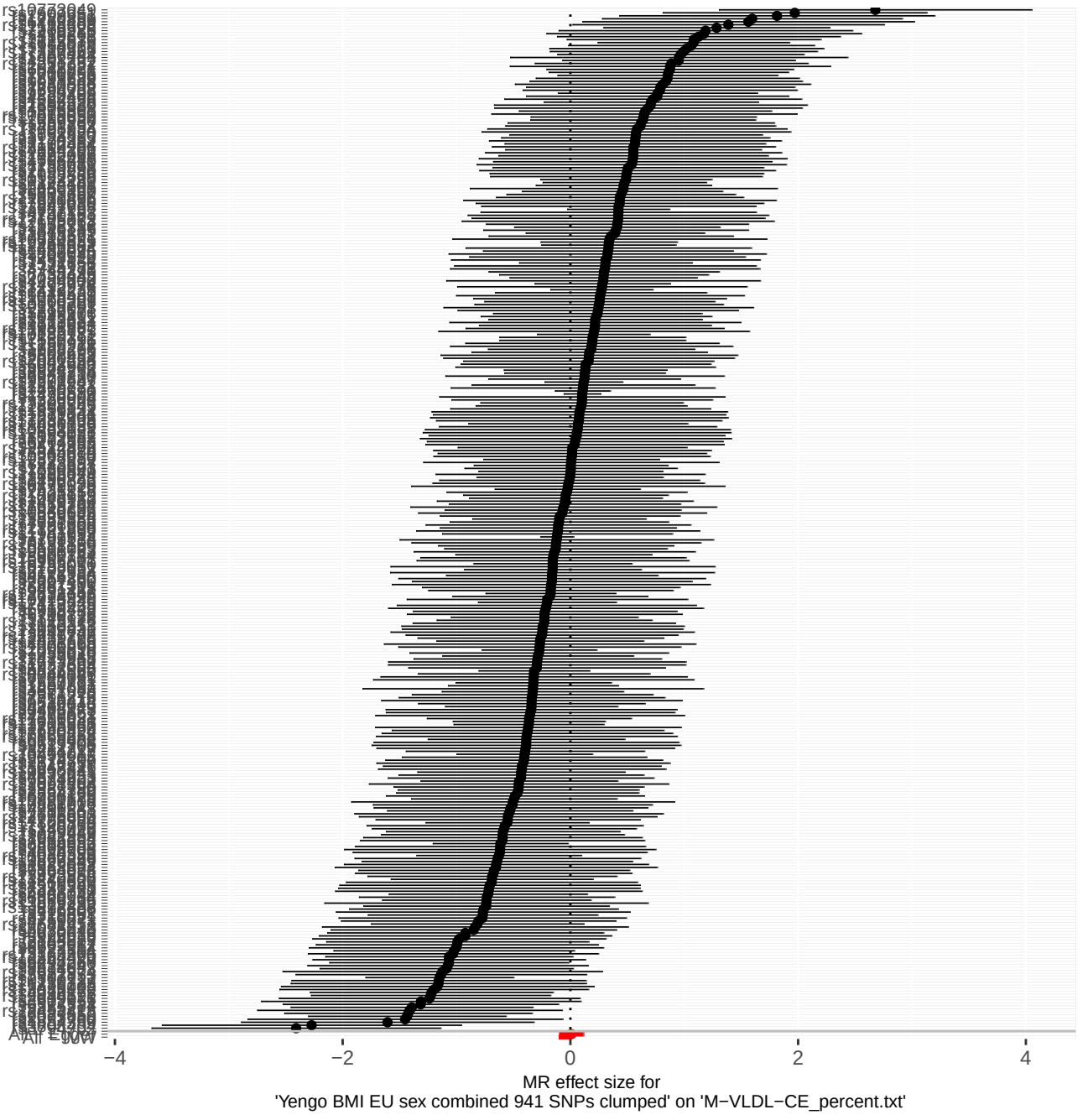

−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Crea.txt'


−5.0
−2.5
0.0
2.5
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−HDL−C.txt'


−4
−2
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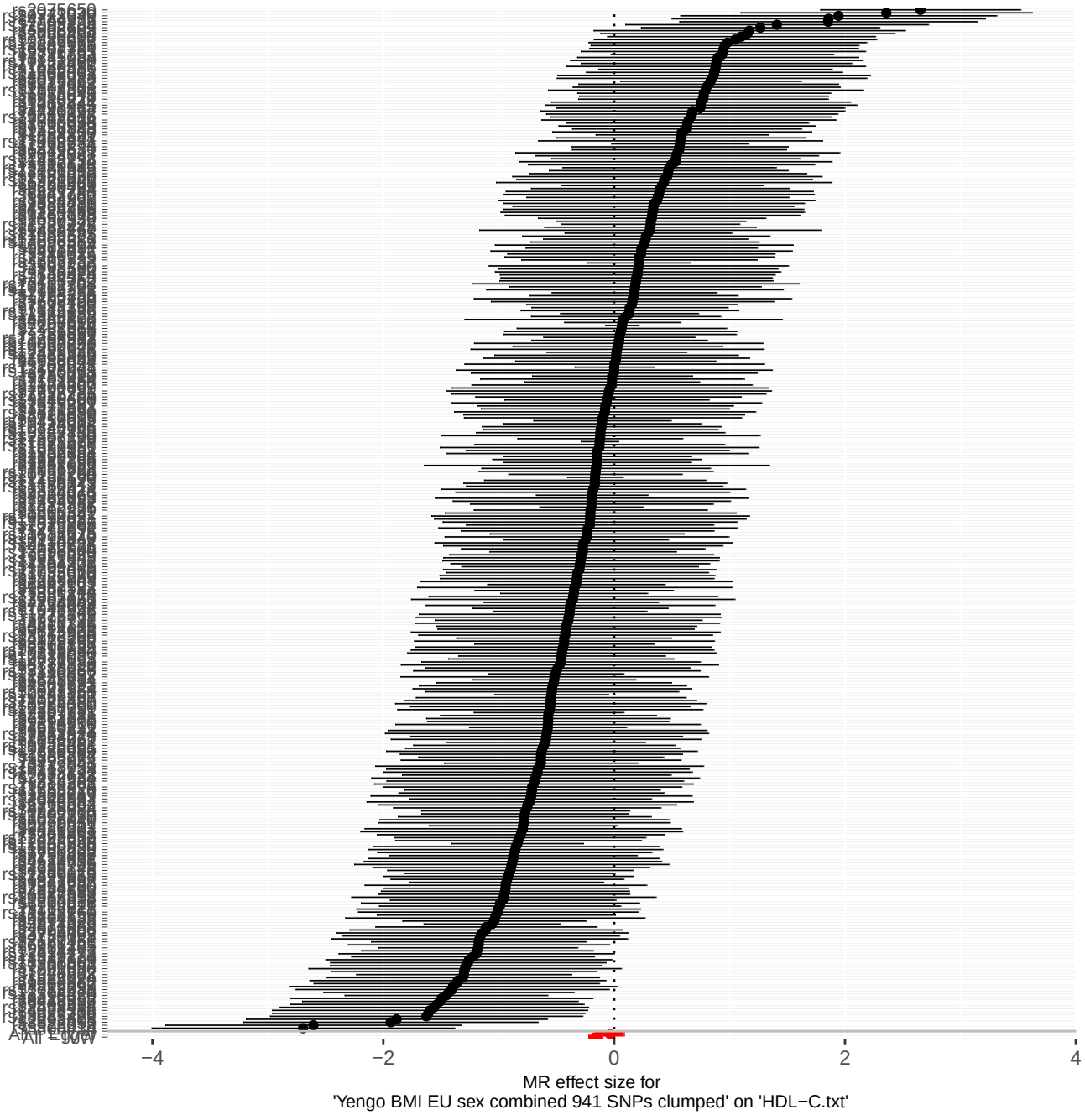
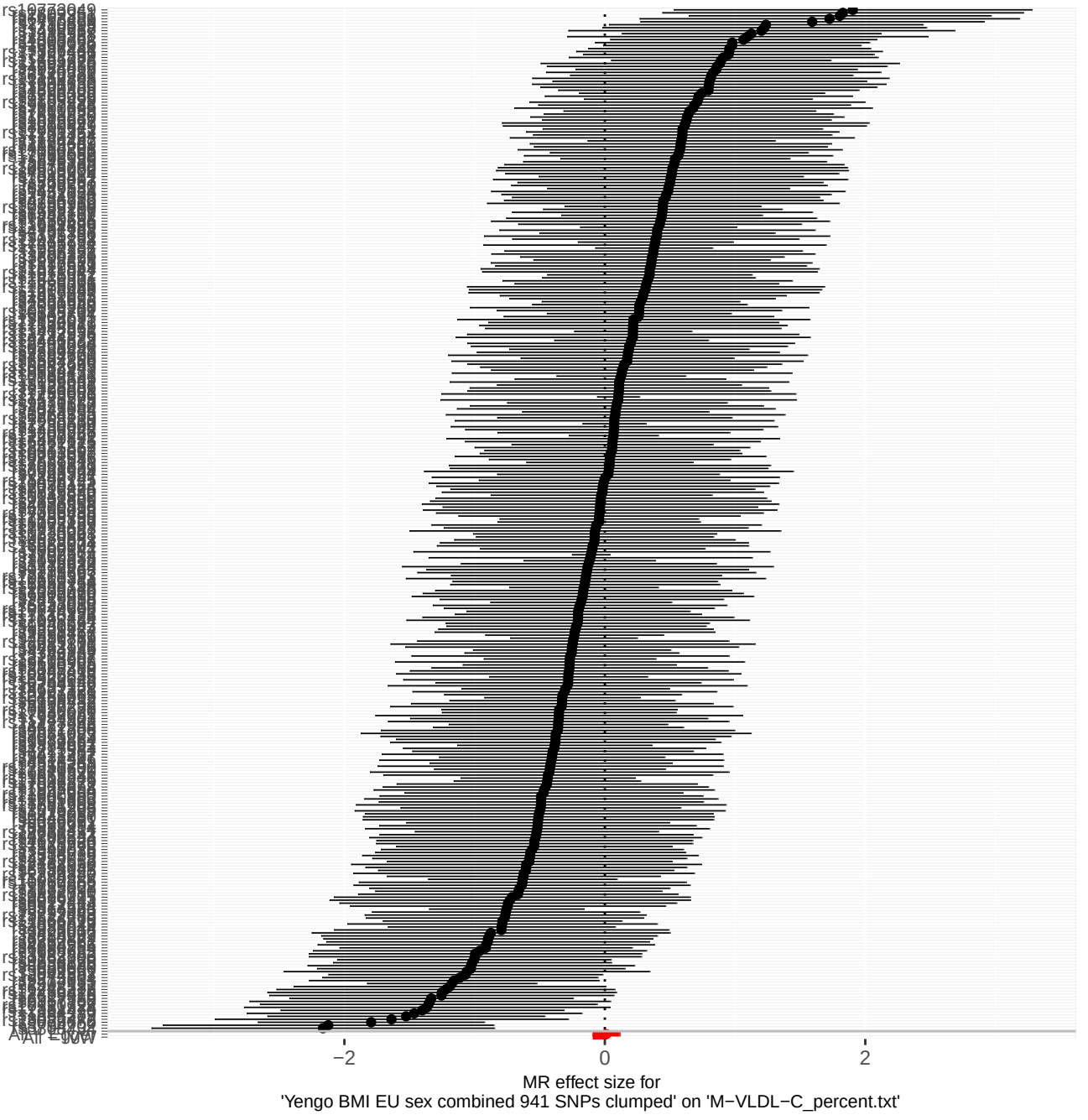
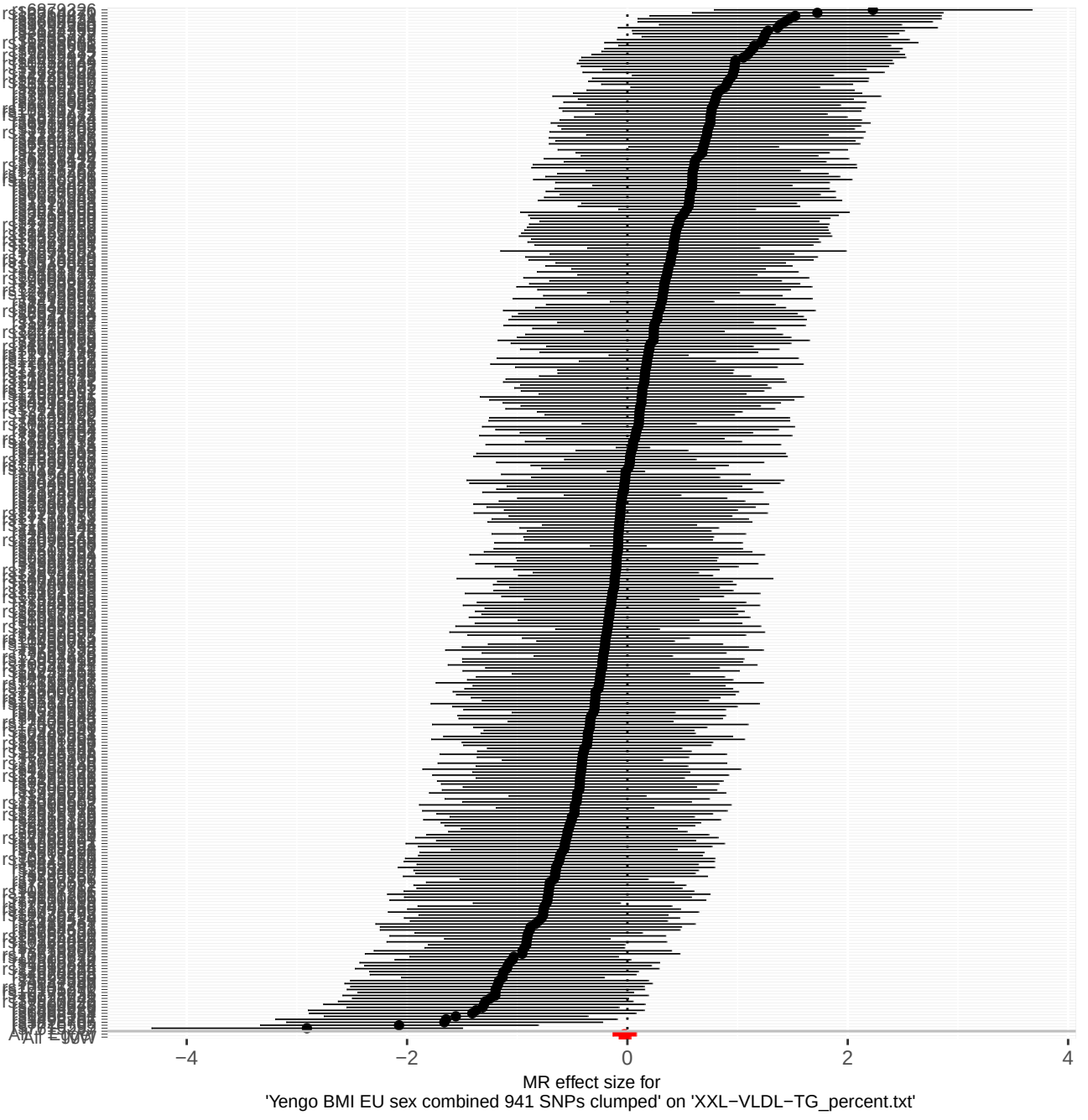
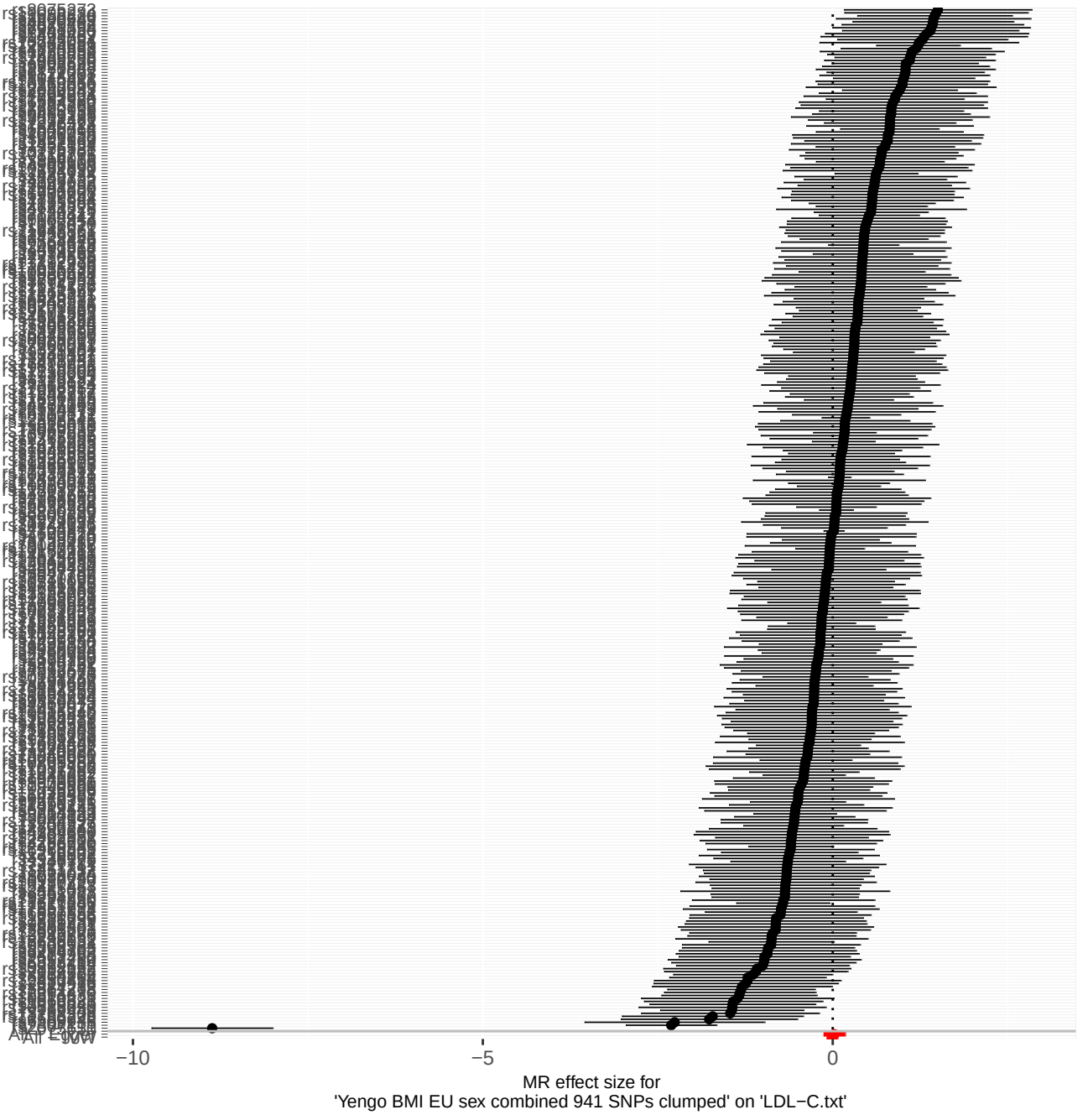
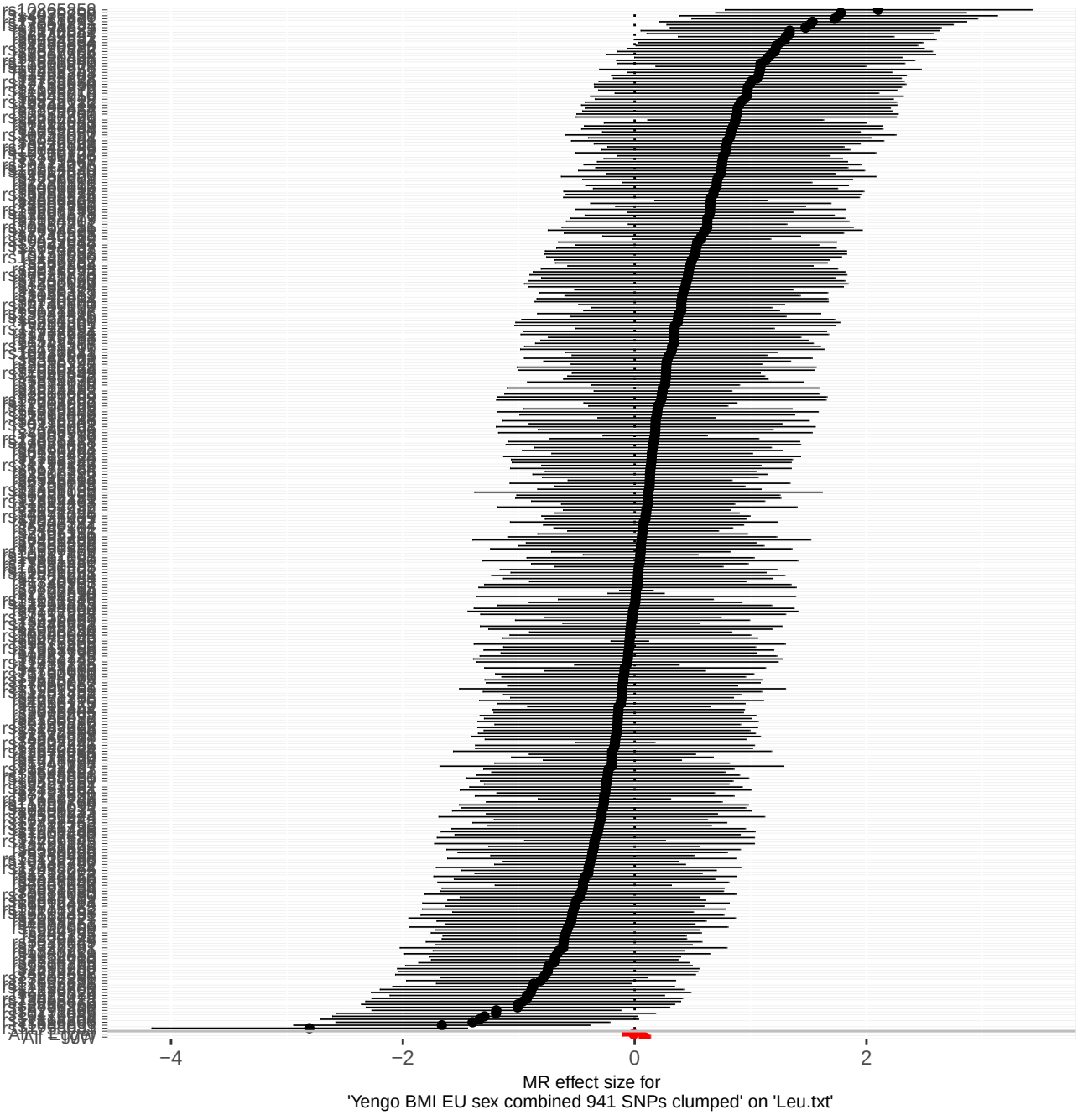
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−VLDL−CE_percent.txt'

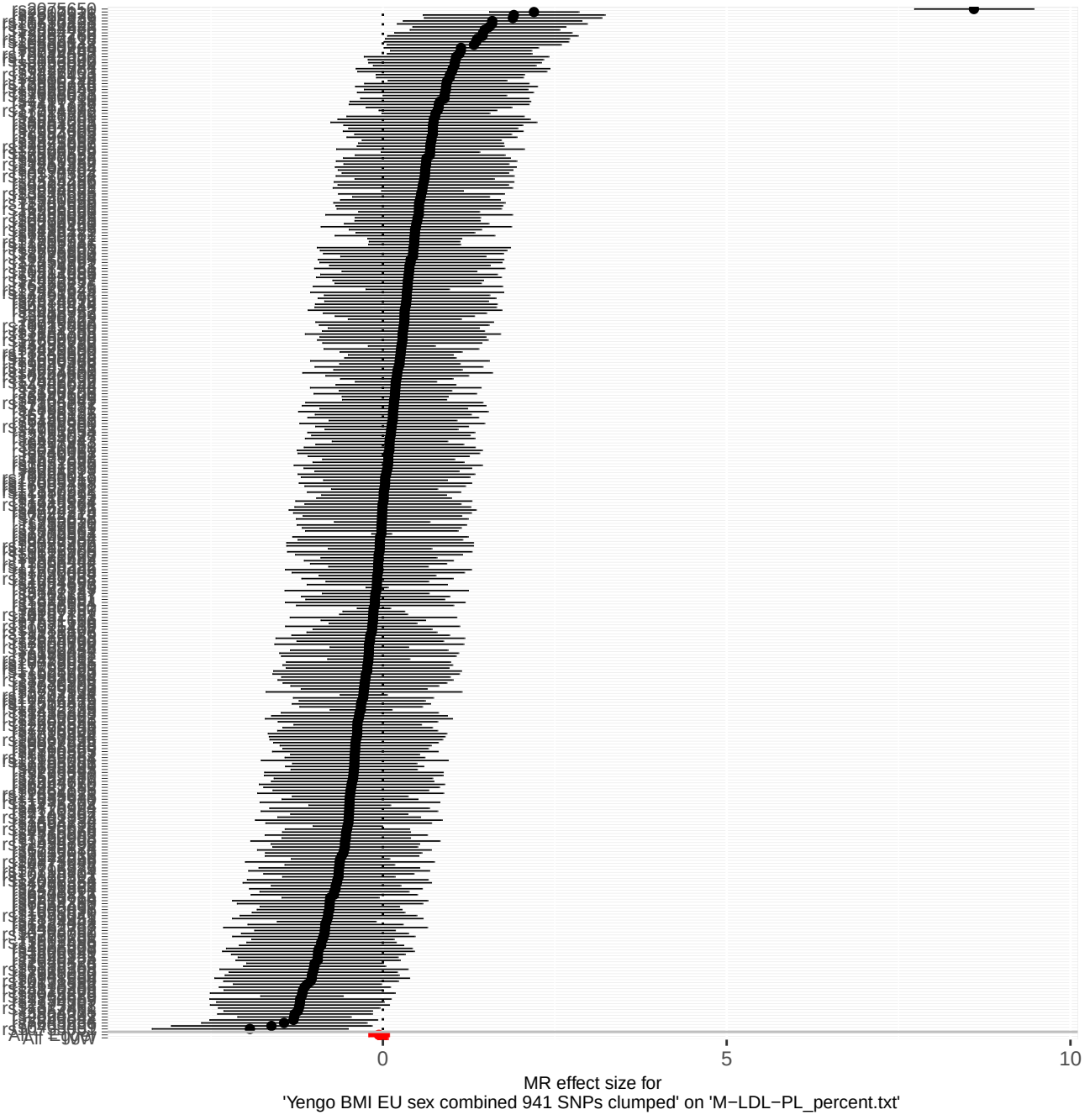

−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'HDL−C.txt'


−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−VLDL−C_percent.txt'


All - IVW
−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XXL−VLDL−TG_percent.txt'


−10
−5
0
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'LDL−C.txt'


−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Leu.txt'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5
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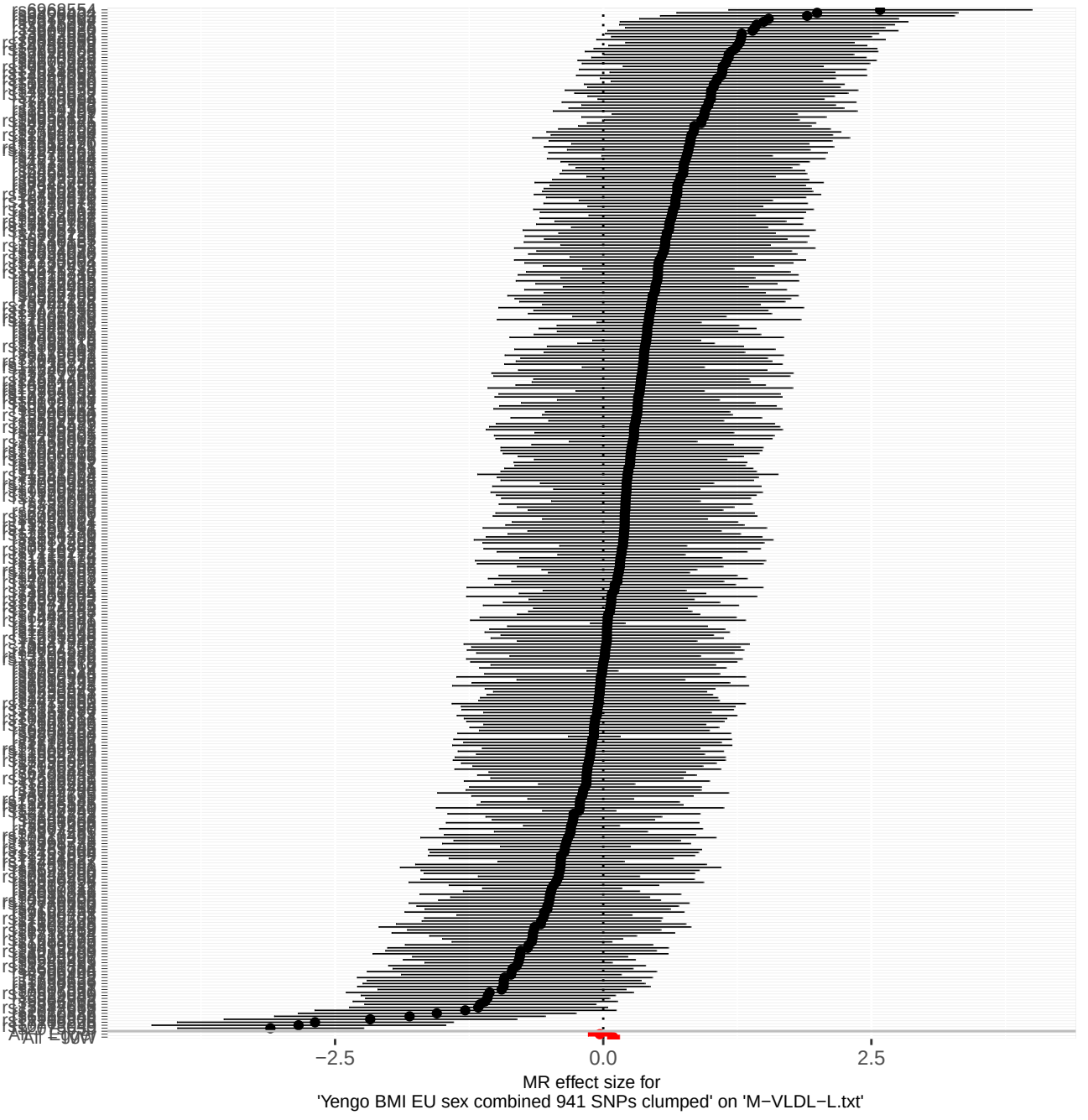
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−LDL−PL_percent.txt'


−2.5
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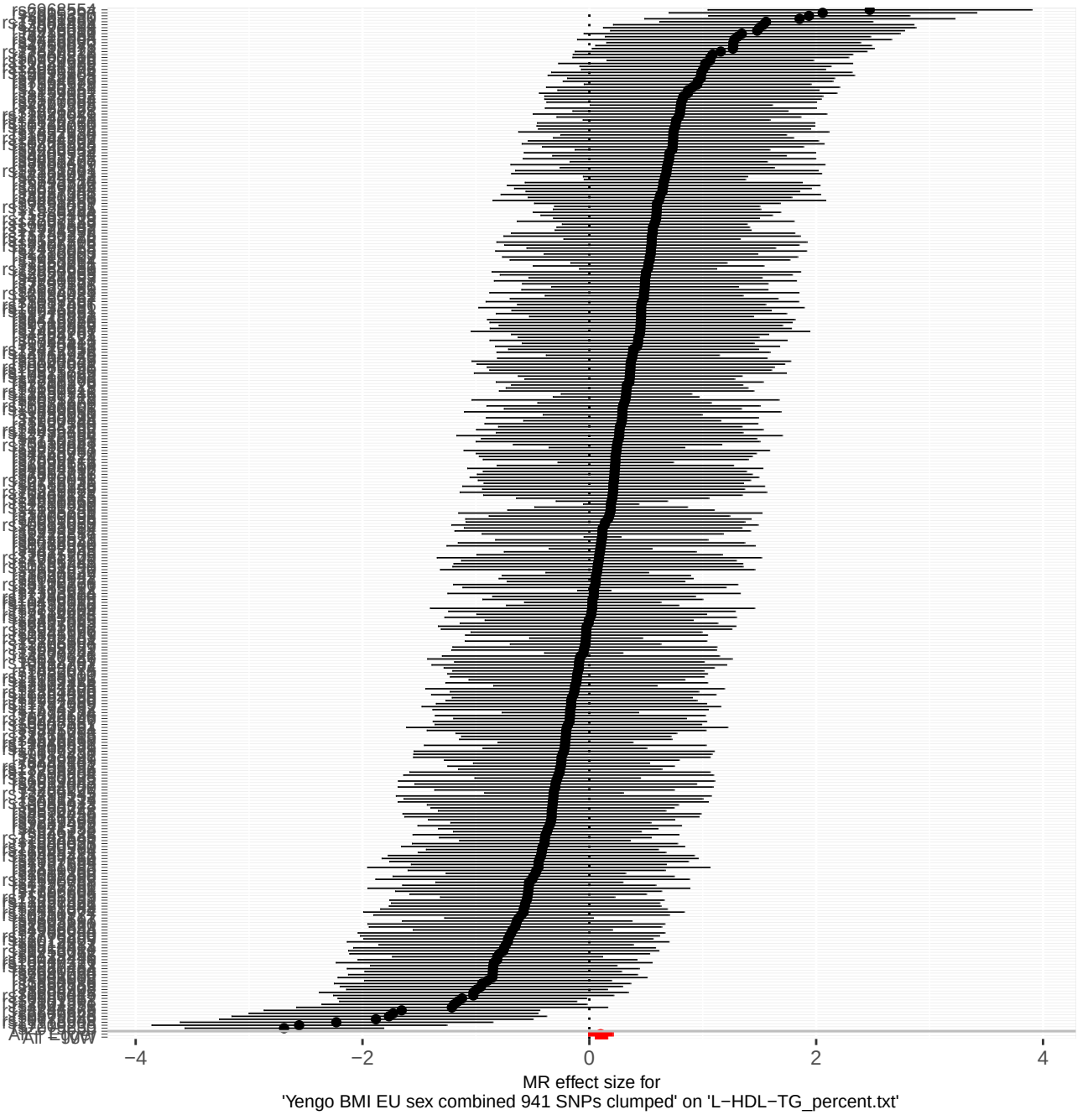
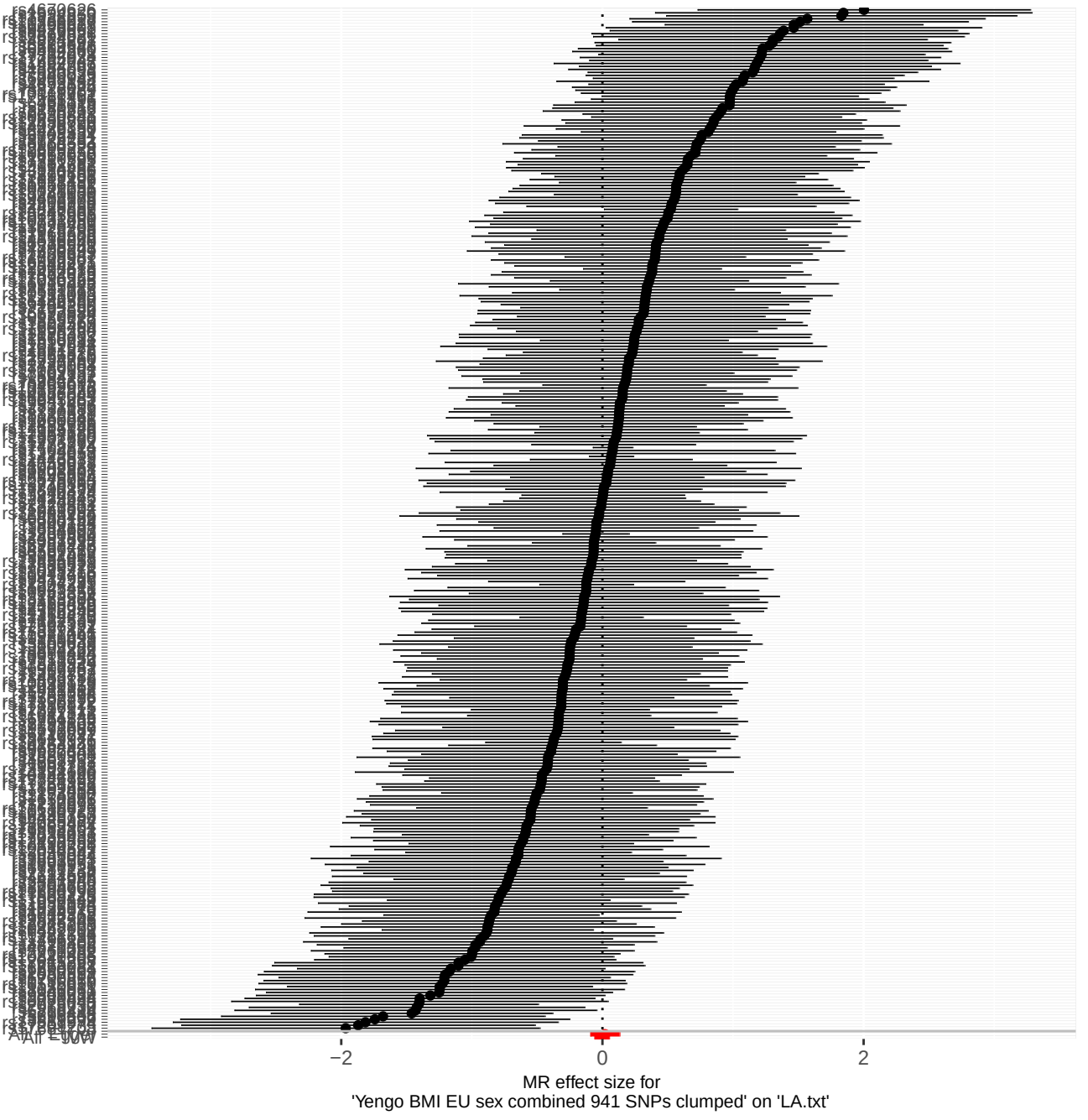
2.5
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−VLDL−L.txt'


−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−HDL−TG_percent.txt'


−2
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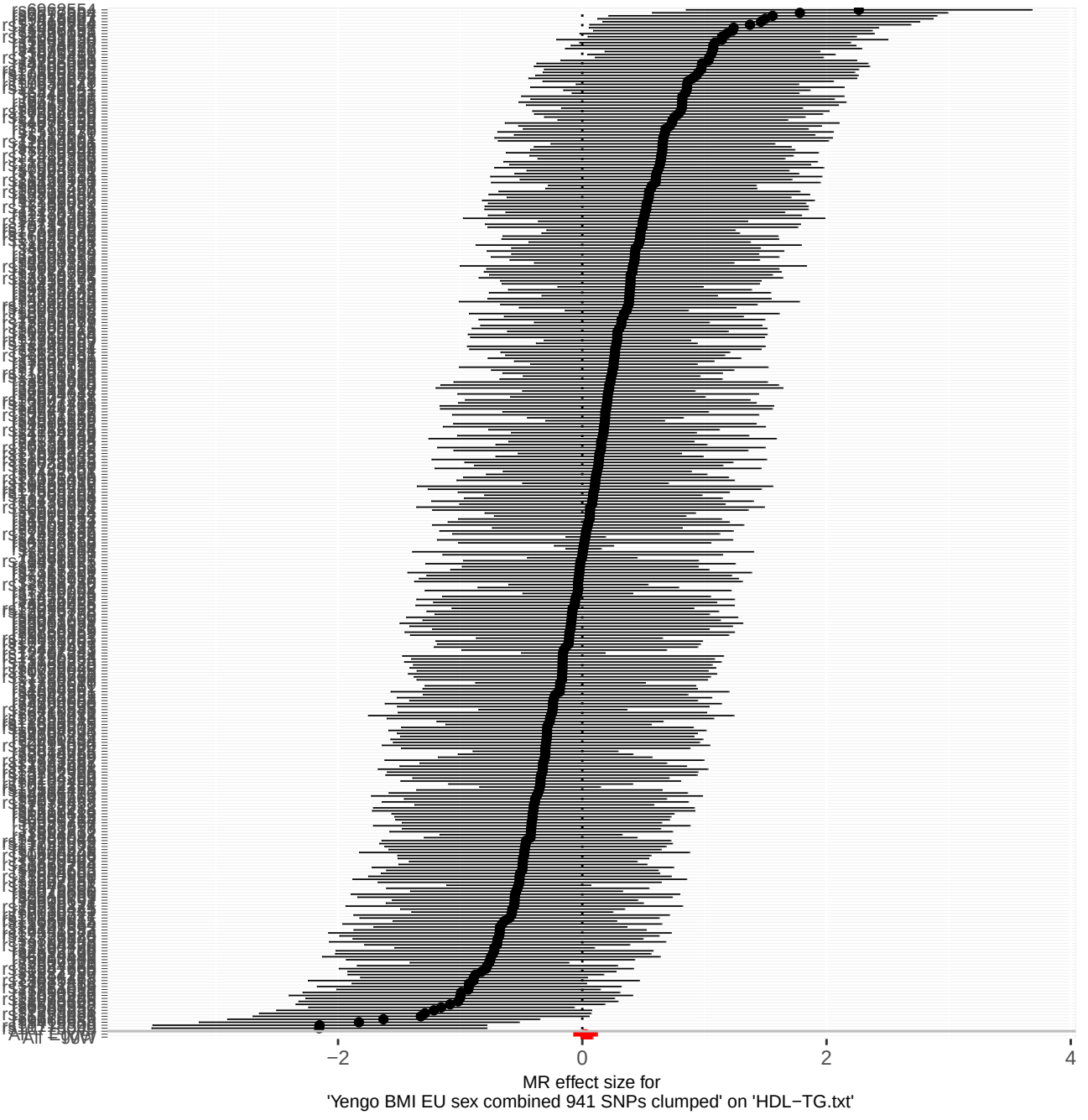
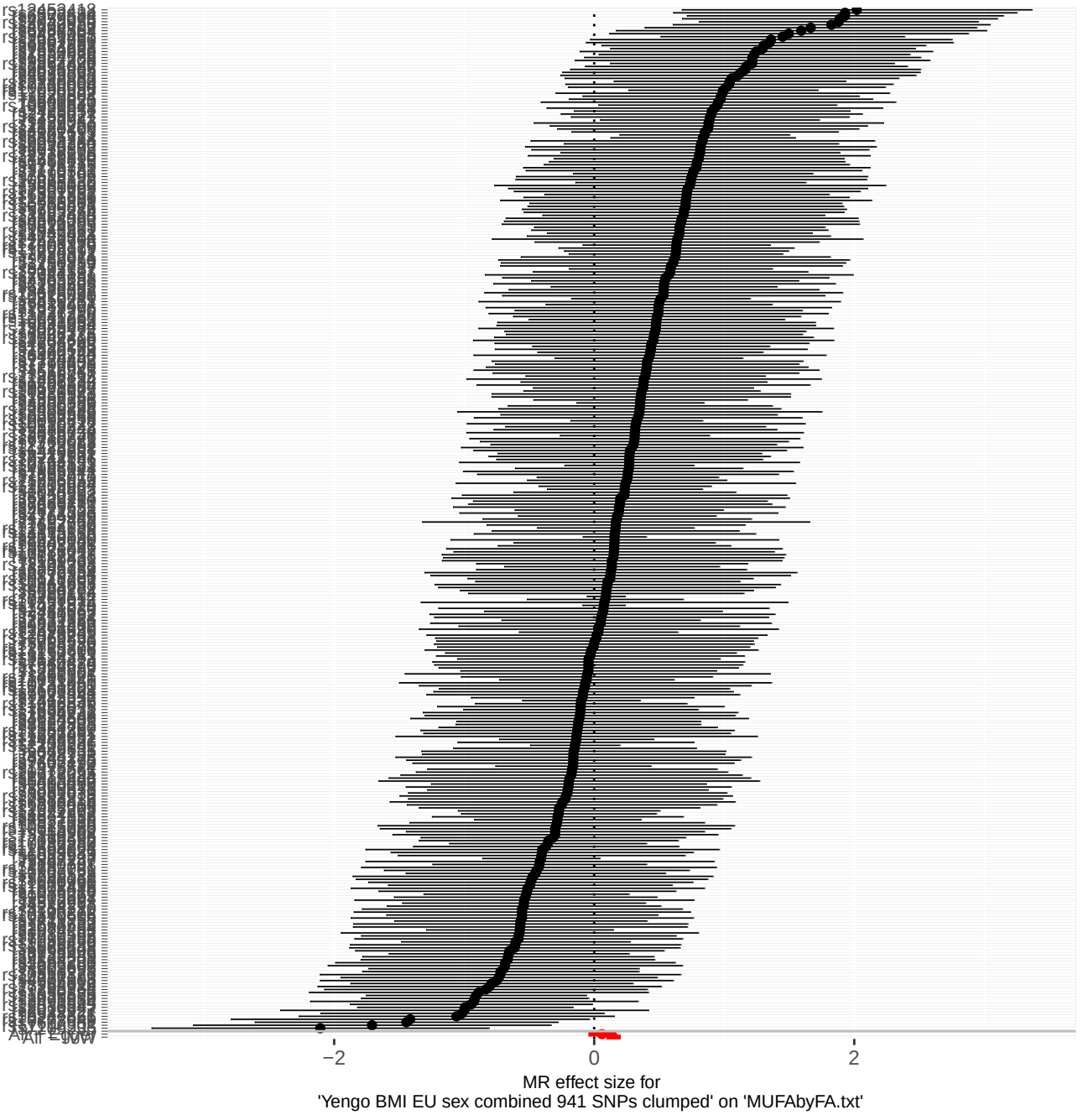
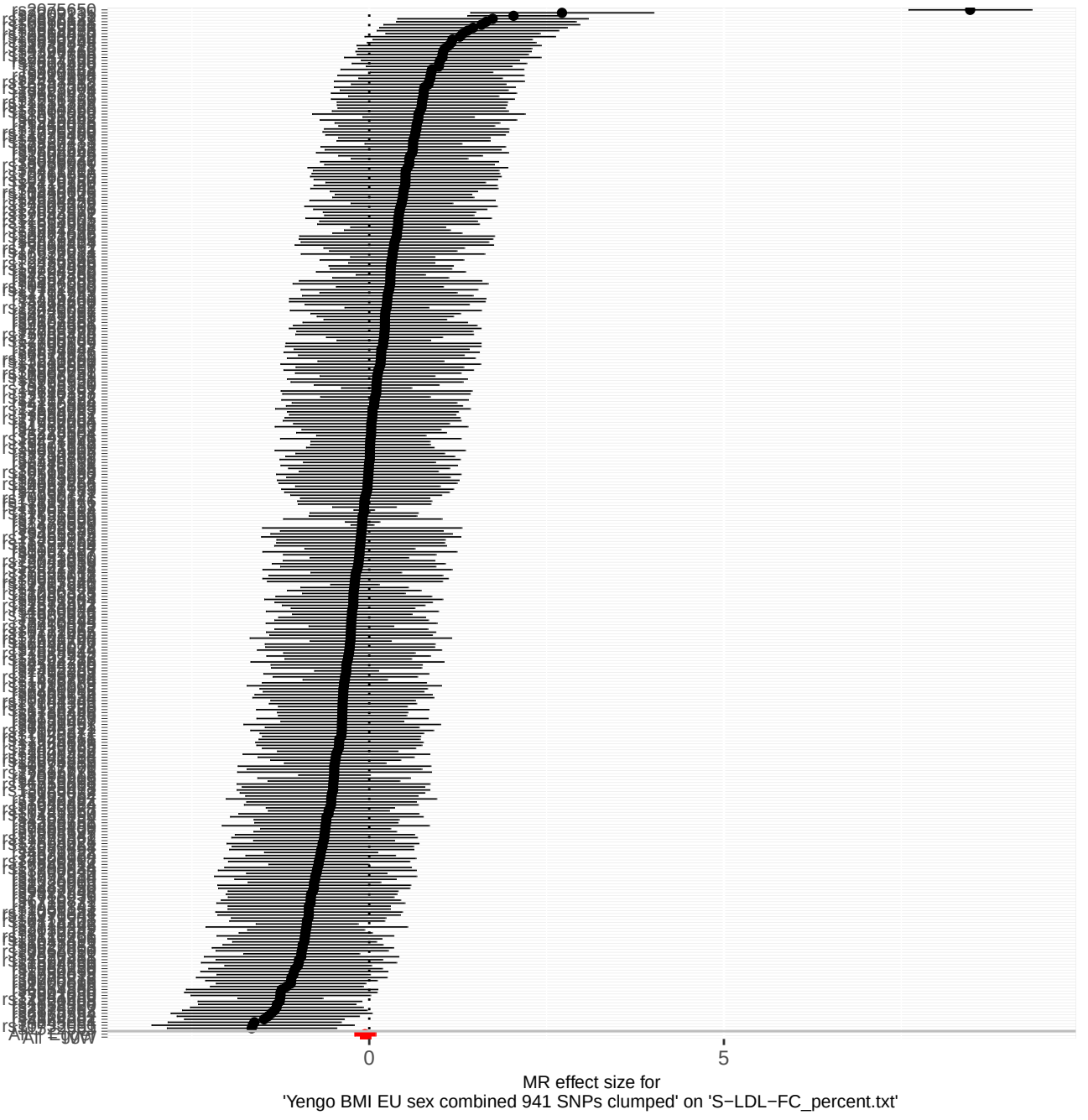
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'LA.txt'


−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'HDL−TG.txt'


−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'MUFAbyFA.txt'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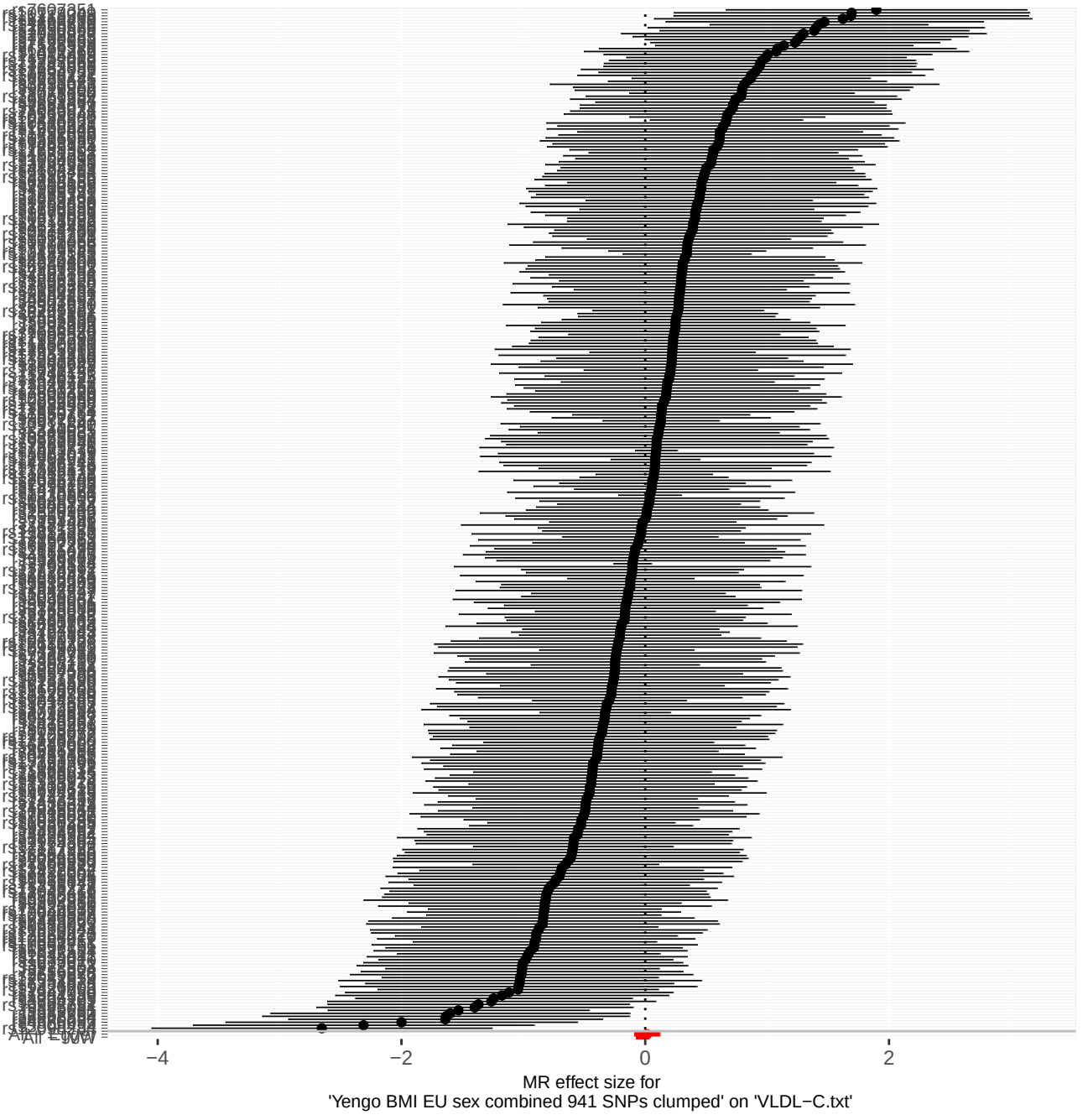
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−LDL−FC_percent.txt'


−4
−2
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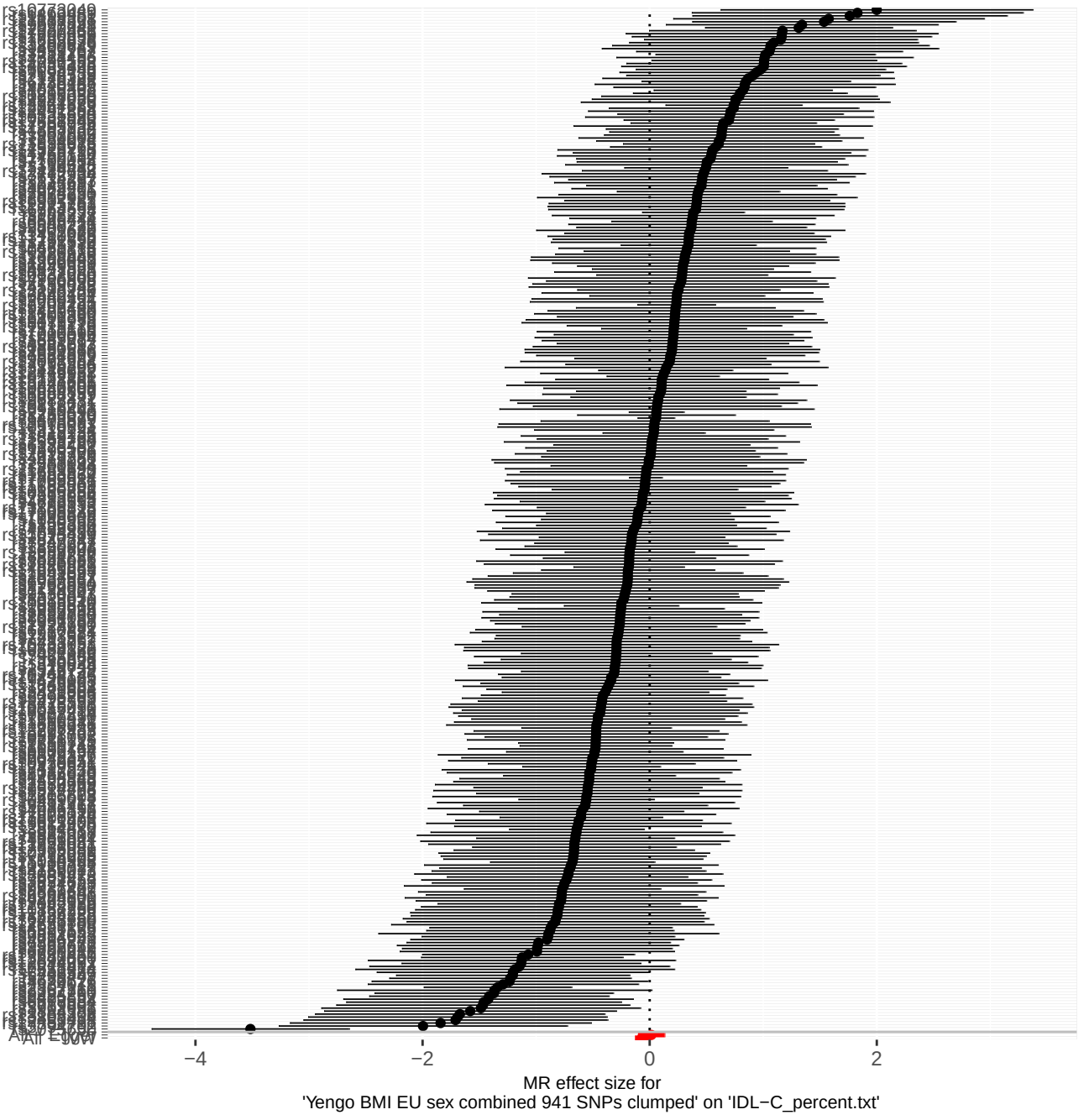
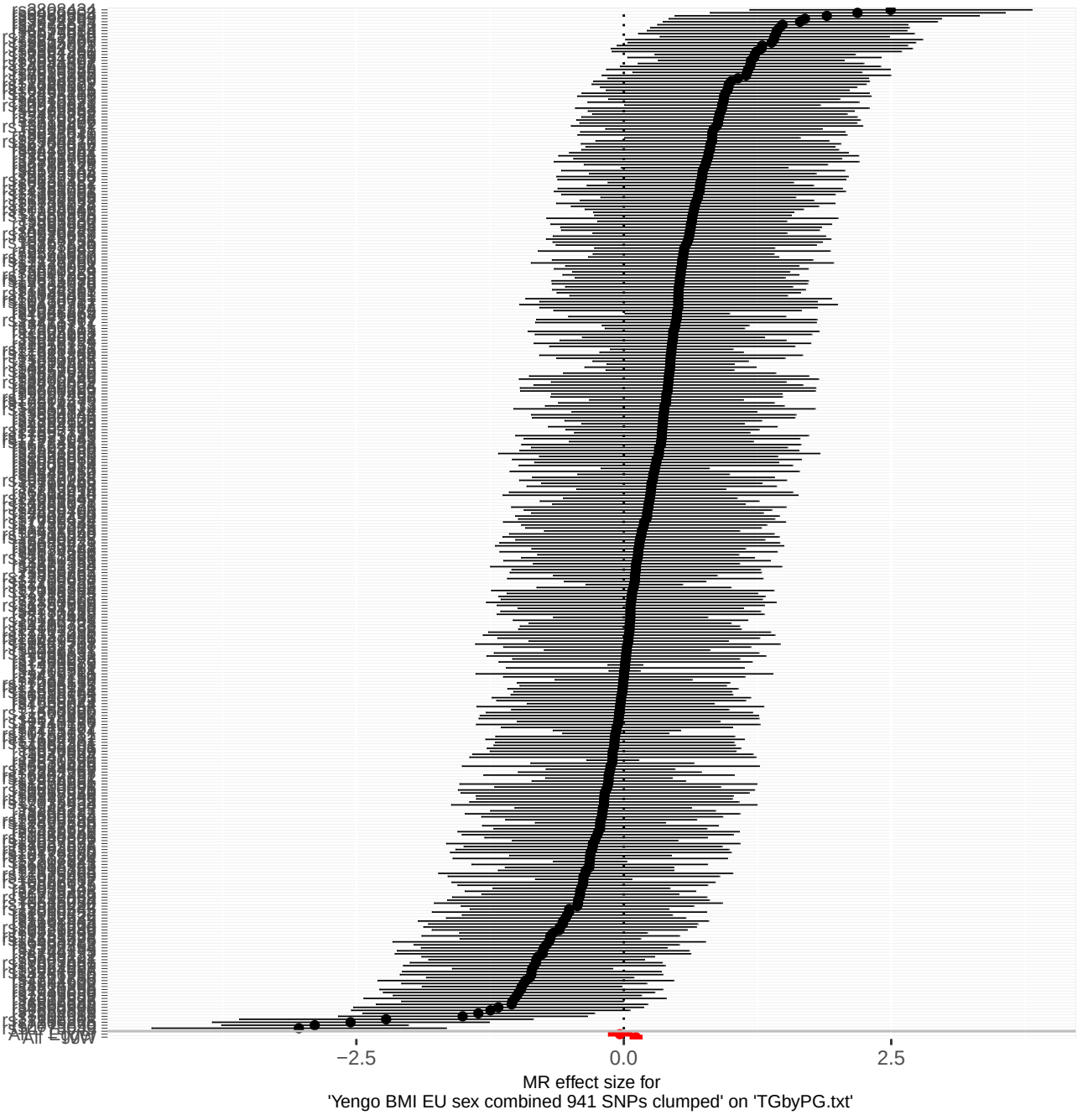
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'VLDL−C.txt'


−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'IDL−C_percent.txt'


−2.5
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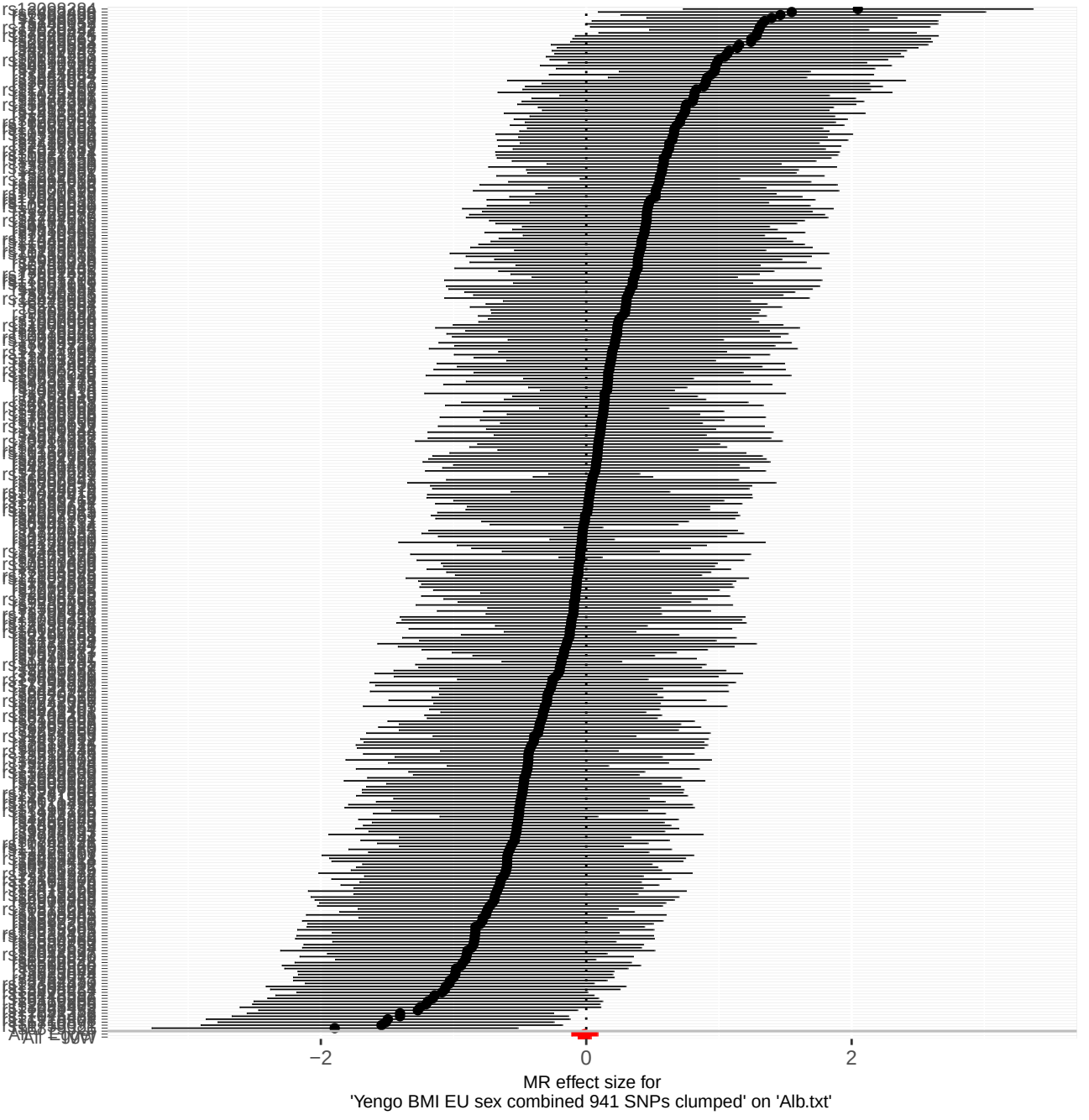
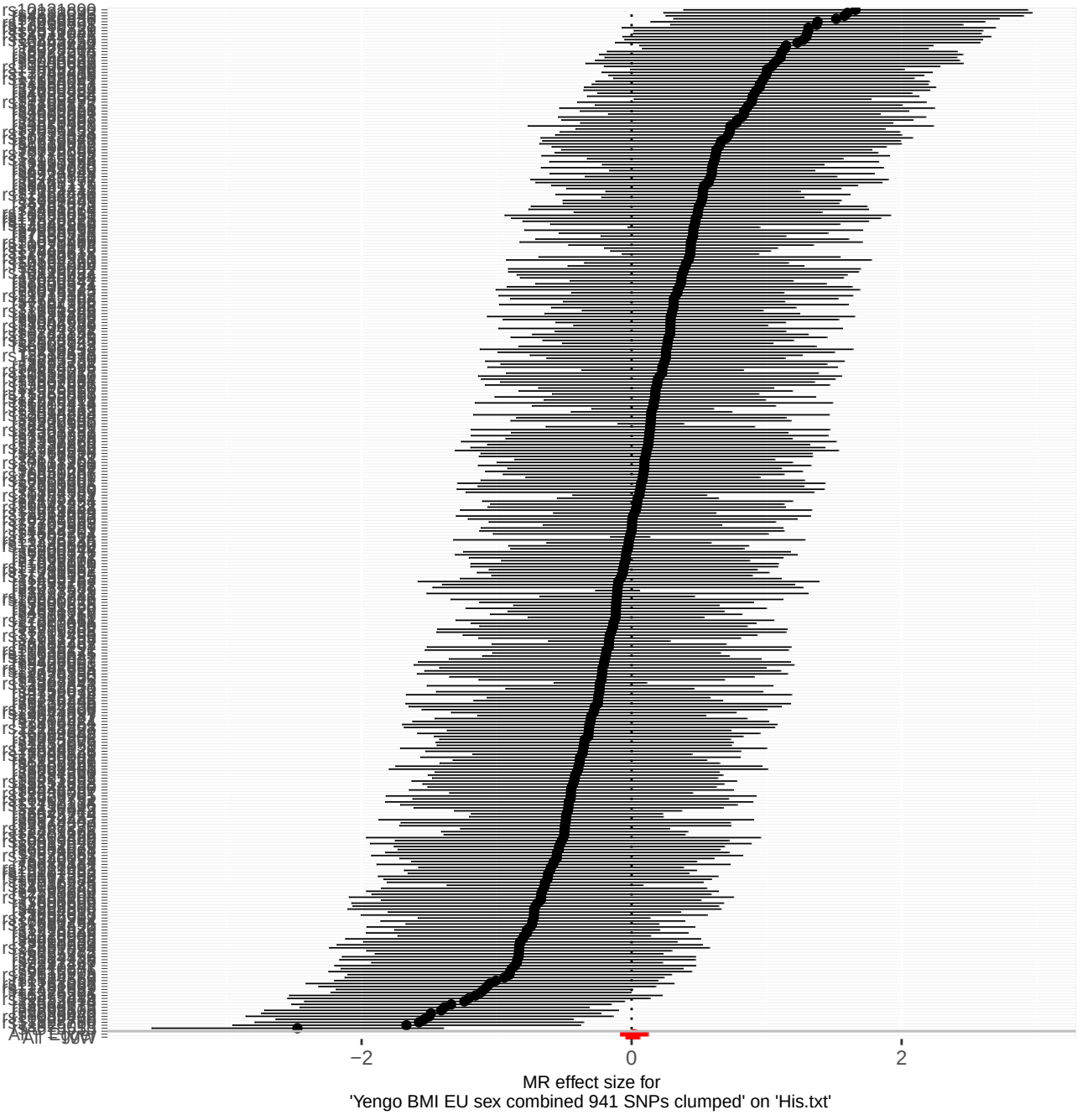
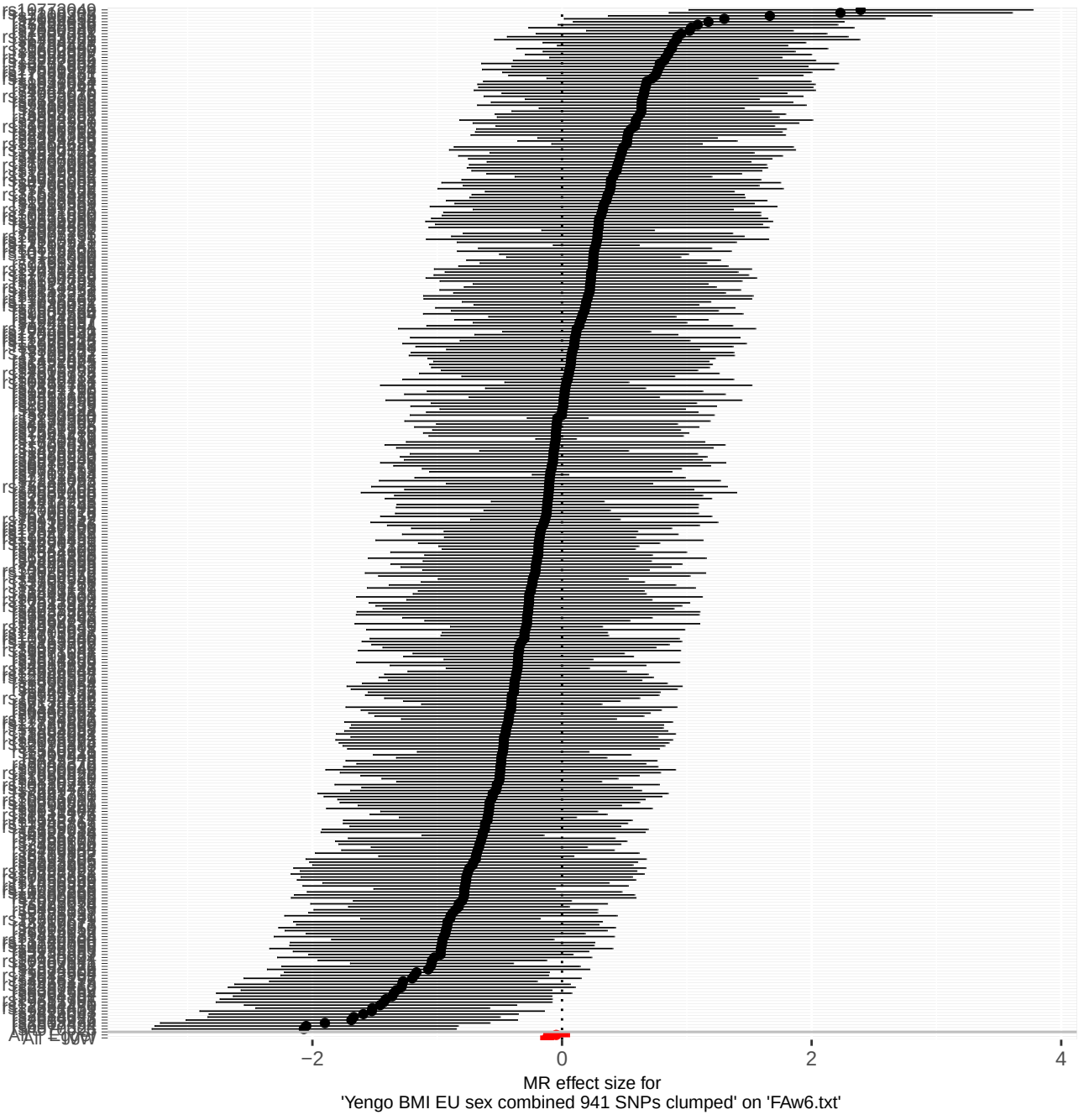
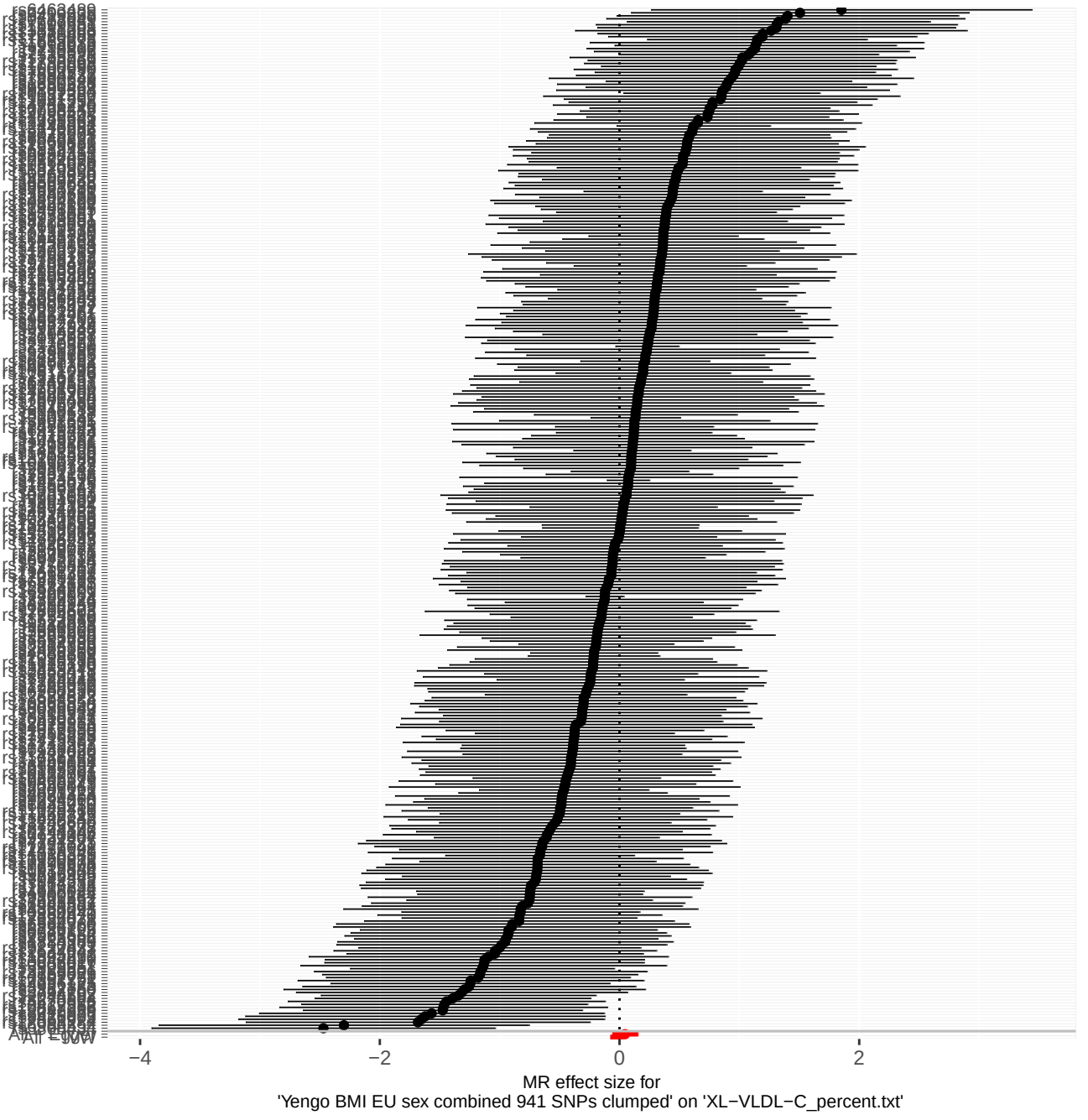
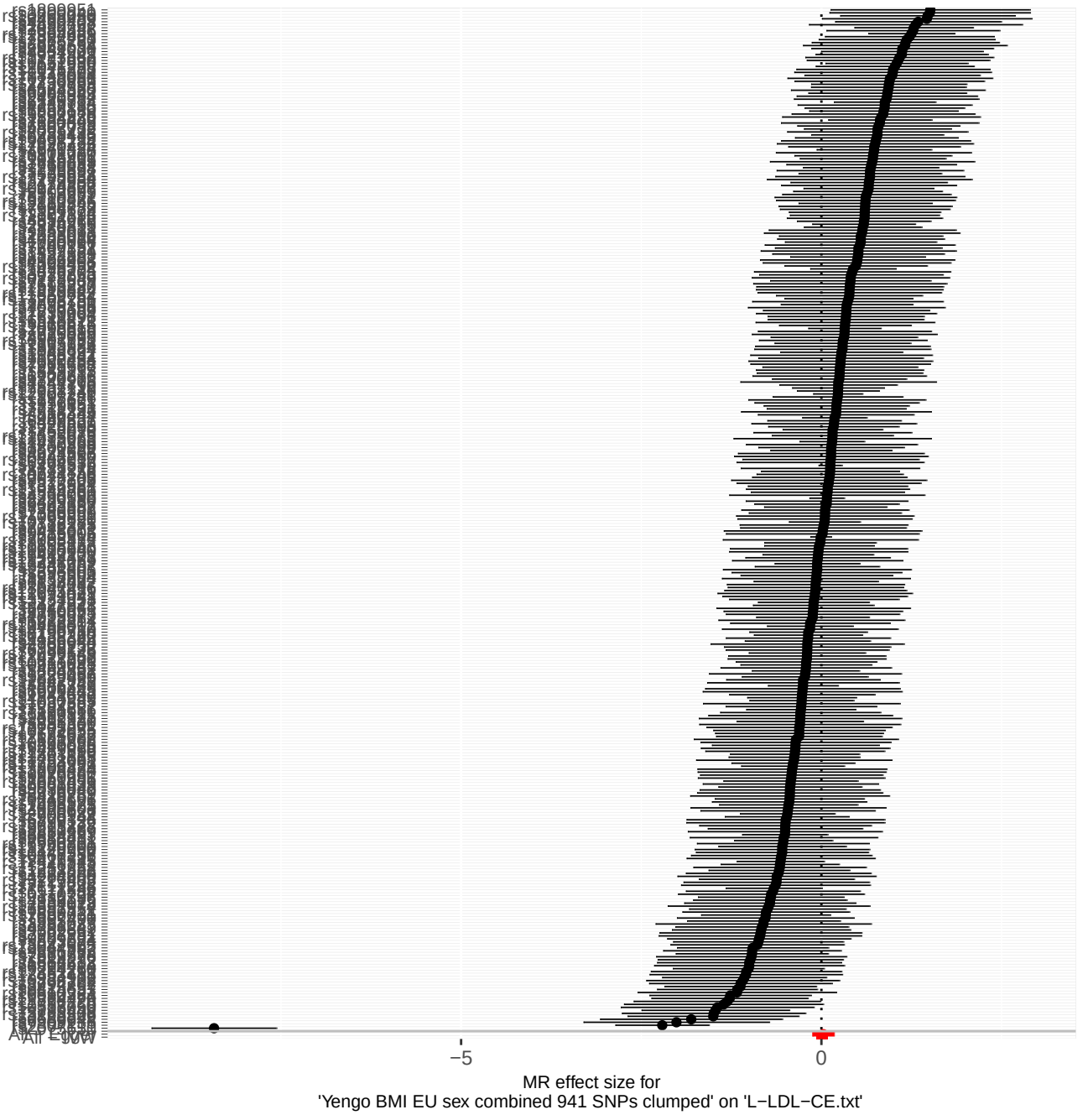
2.5
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'TGbyPG.txt'


−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Alb.txt'


−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'His.txt'


rs1772010
All - IVW
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'FAw6.txt'


−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−VLDL−C_percent.txt'


−5
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MR effect size for
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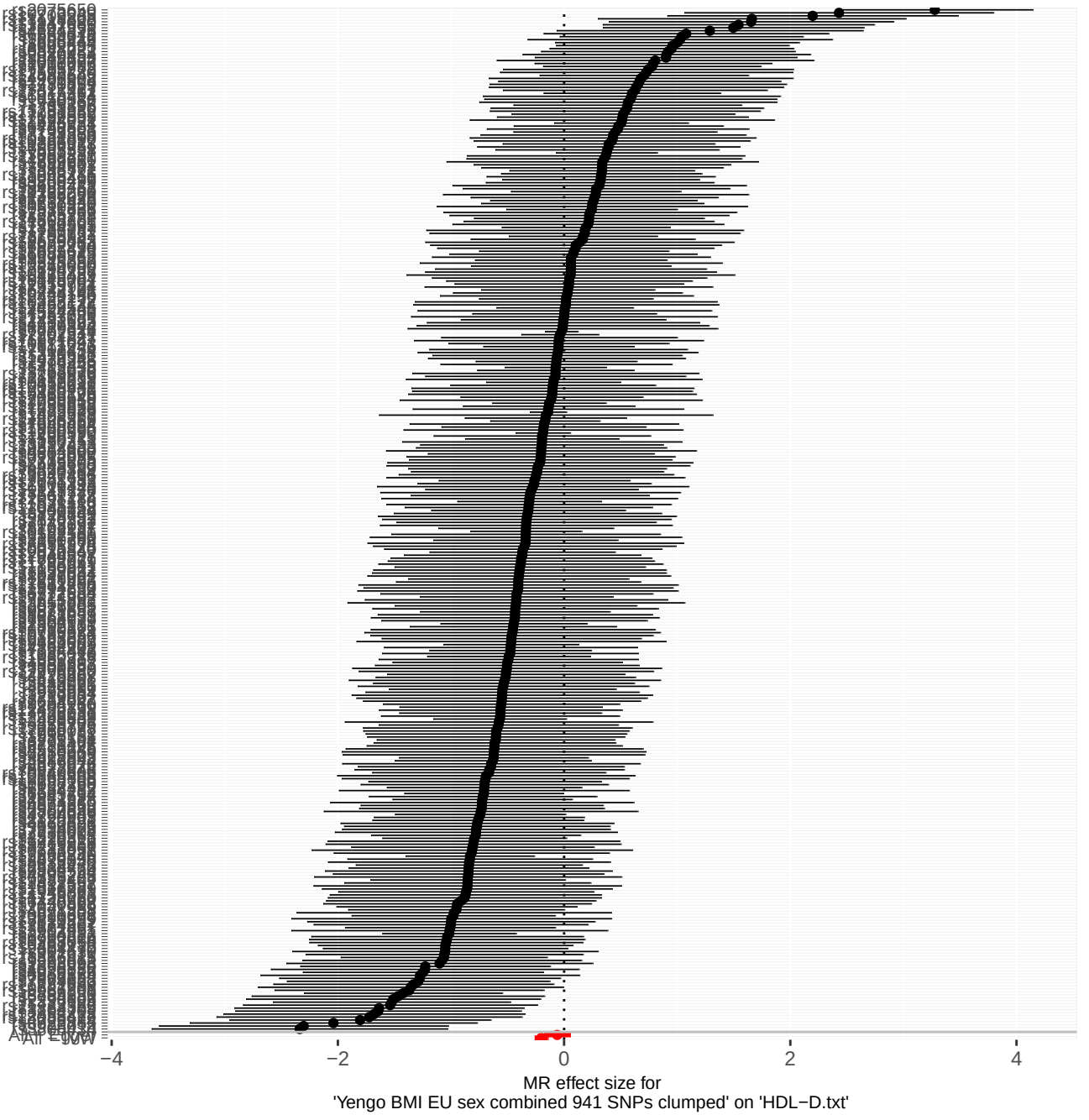
−4
−2
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2
4
MR effect size for
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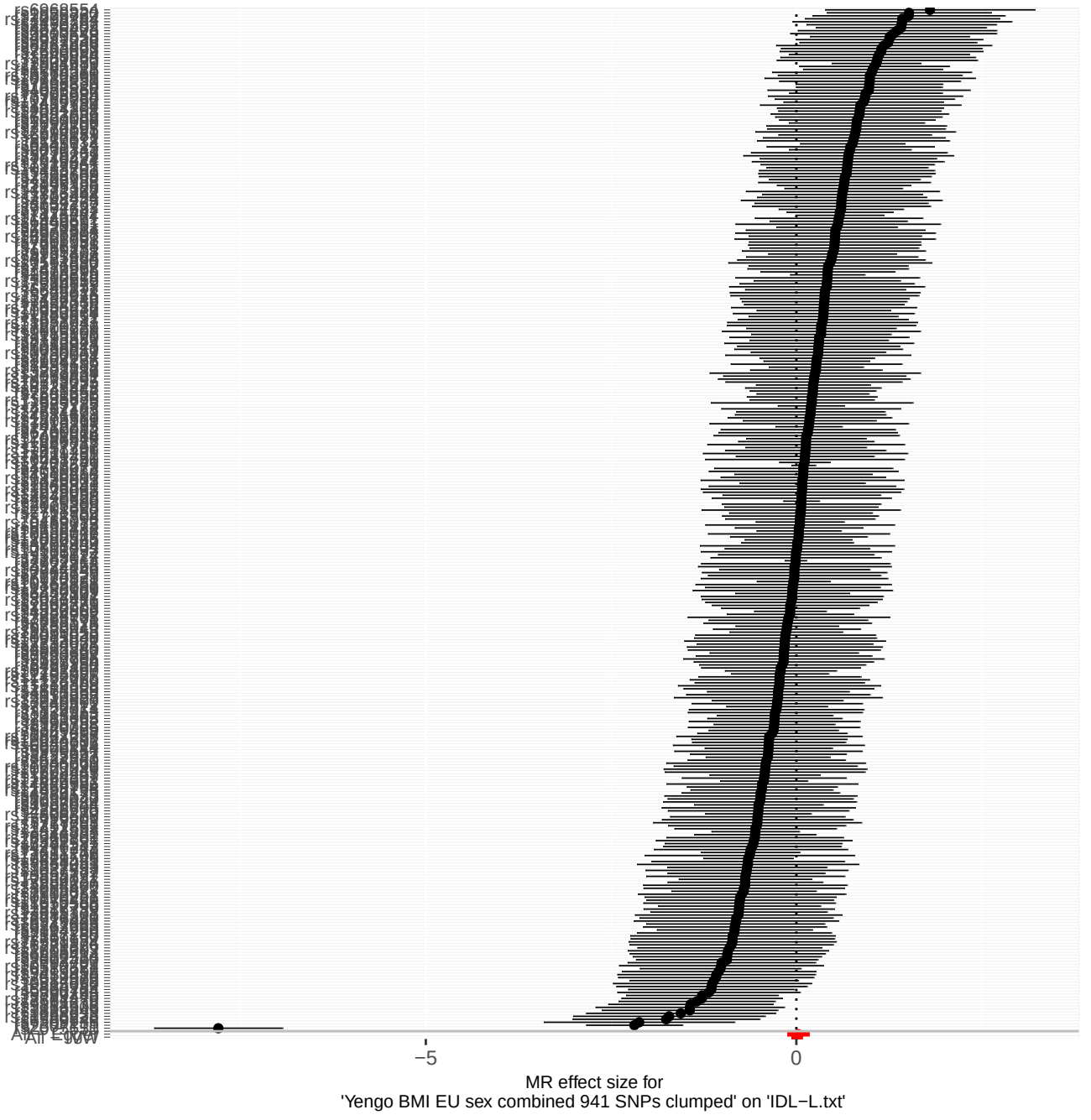
−5
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MR effect size for
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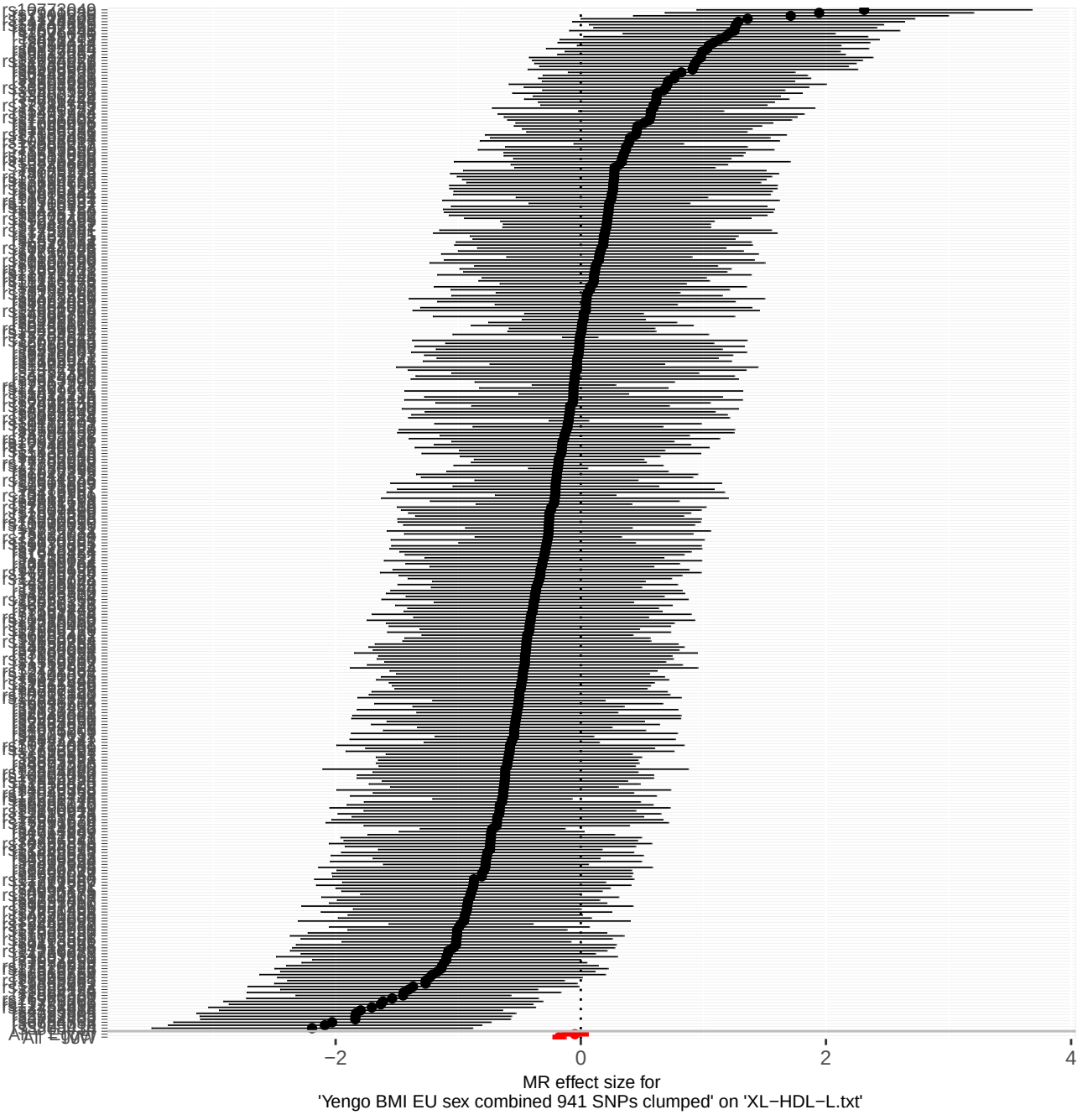
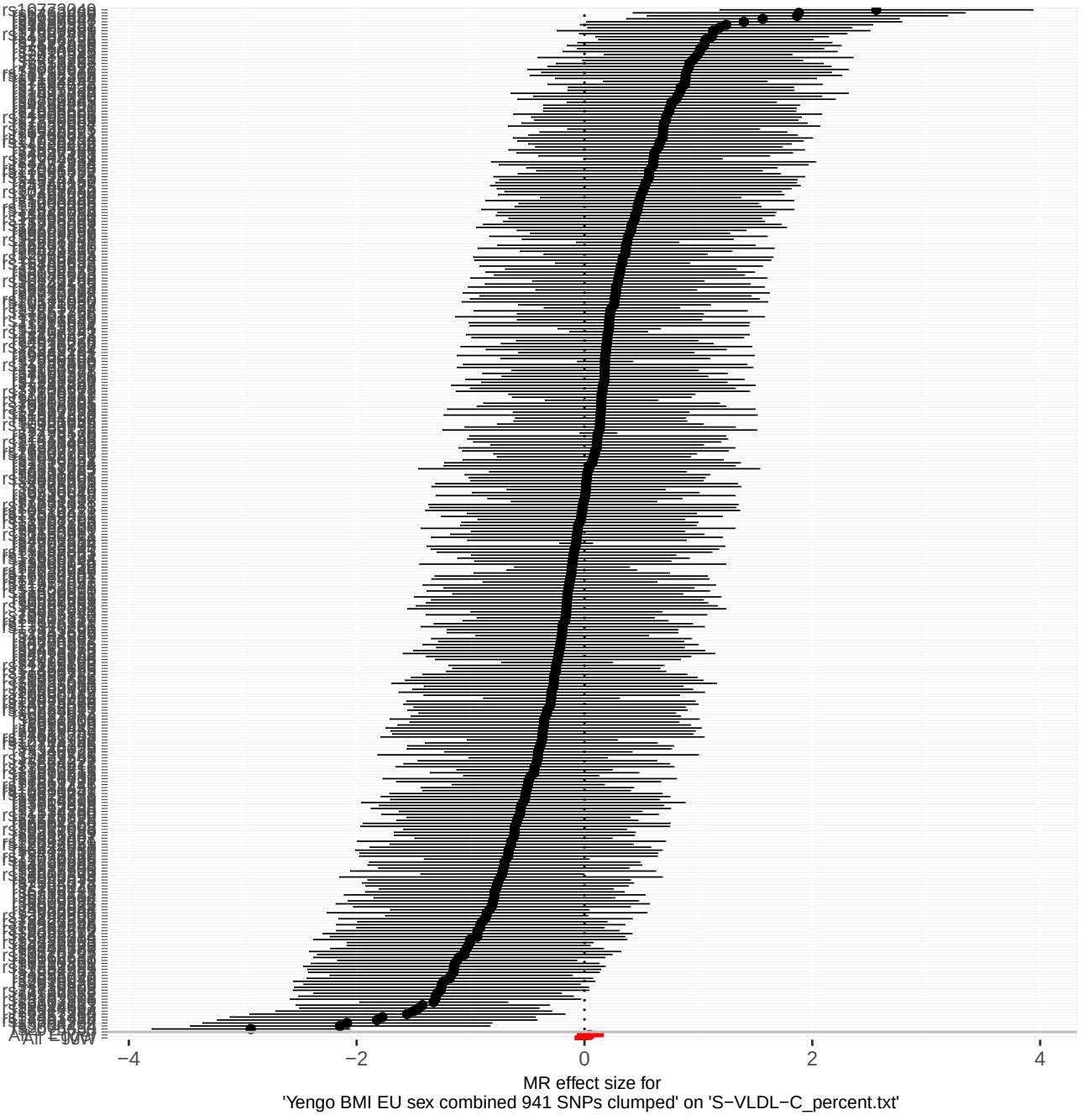

rs1972010
All − IVW
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−HDL−L.txt'


rs1073240
All − IVW
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−2
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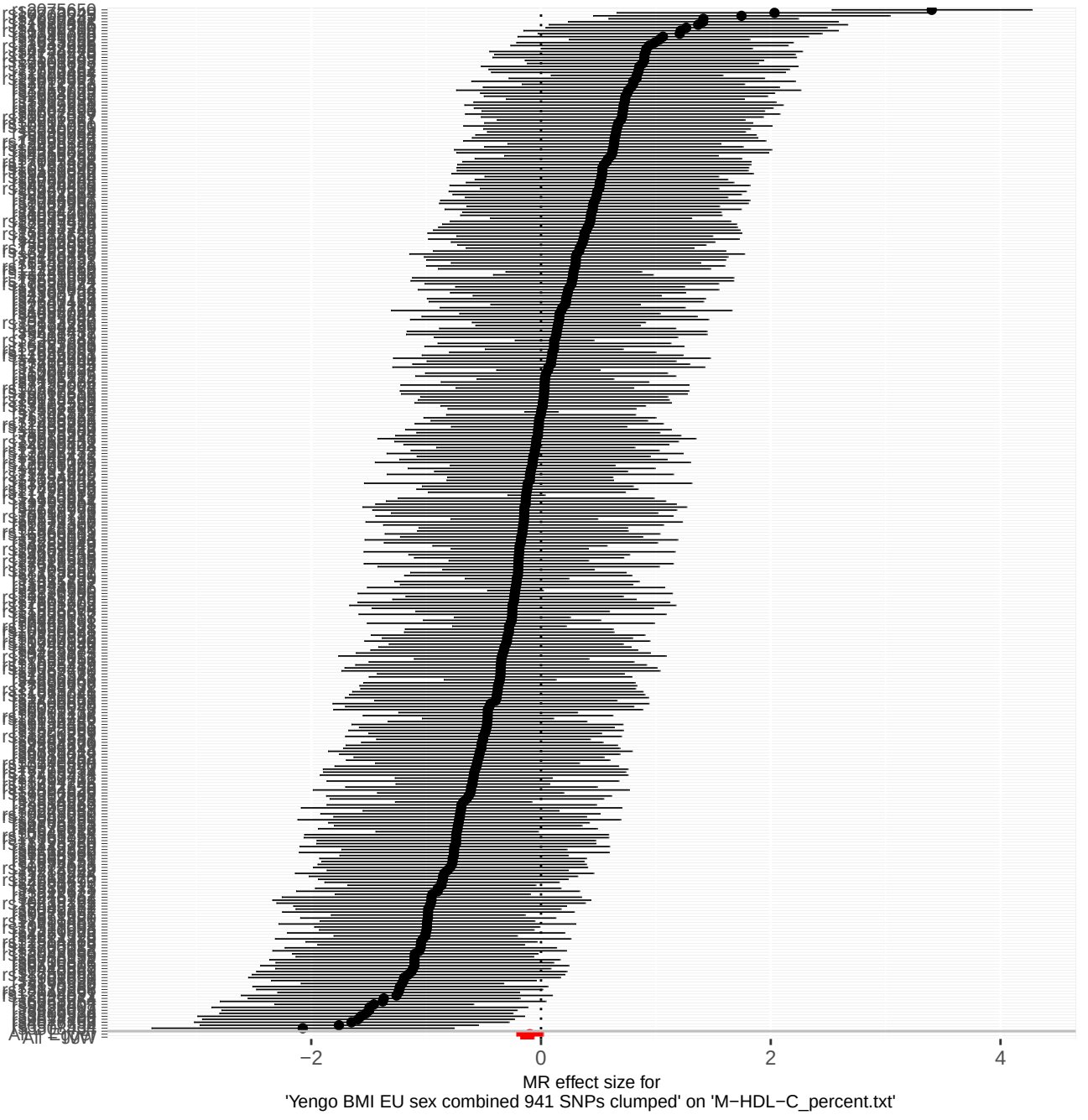
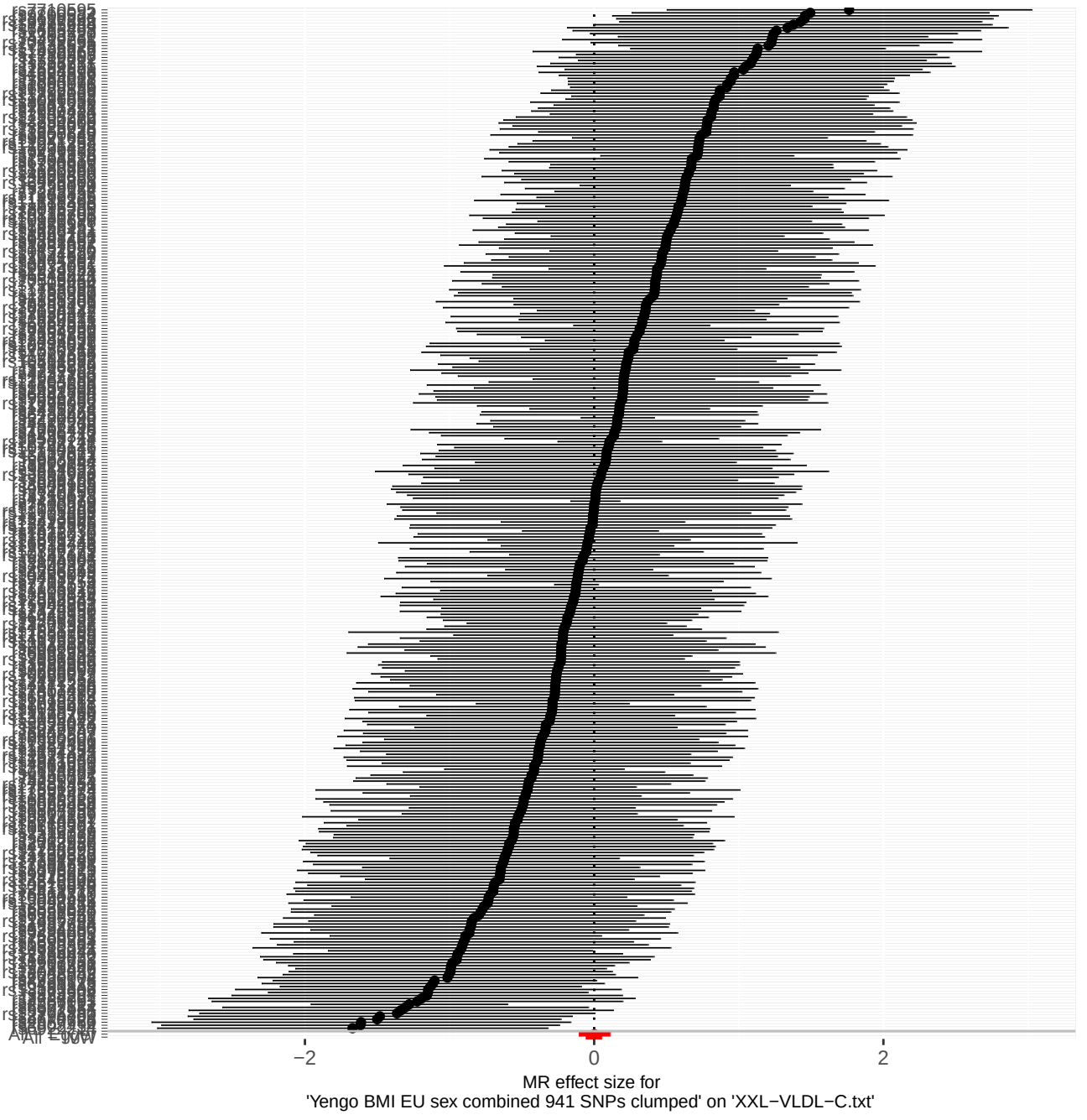
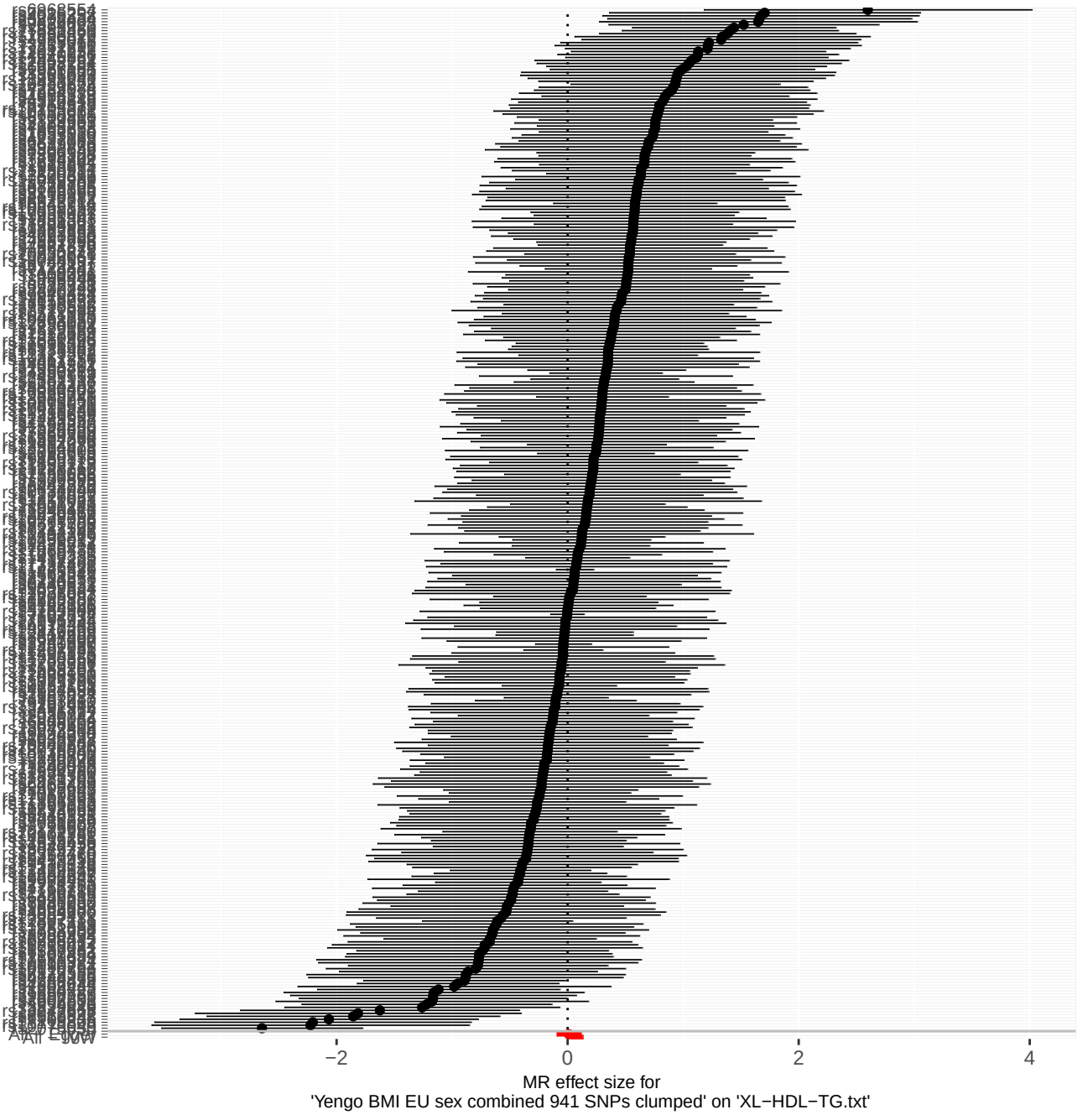
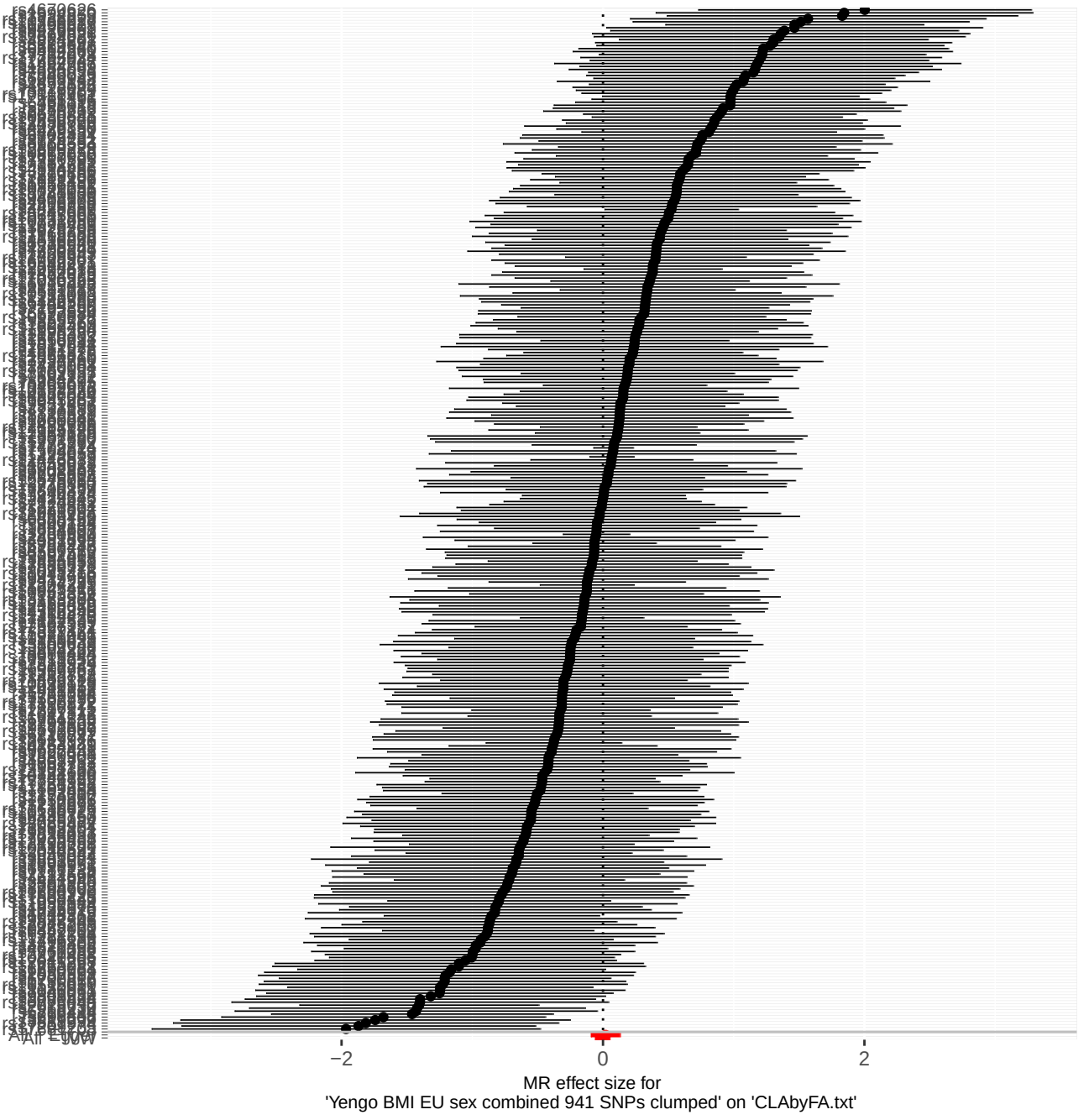
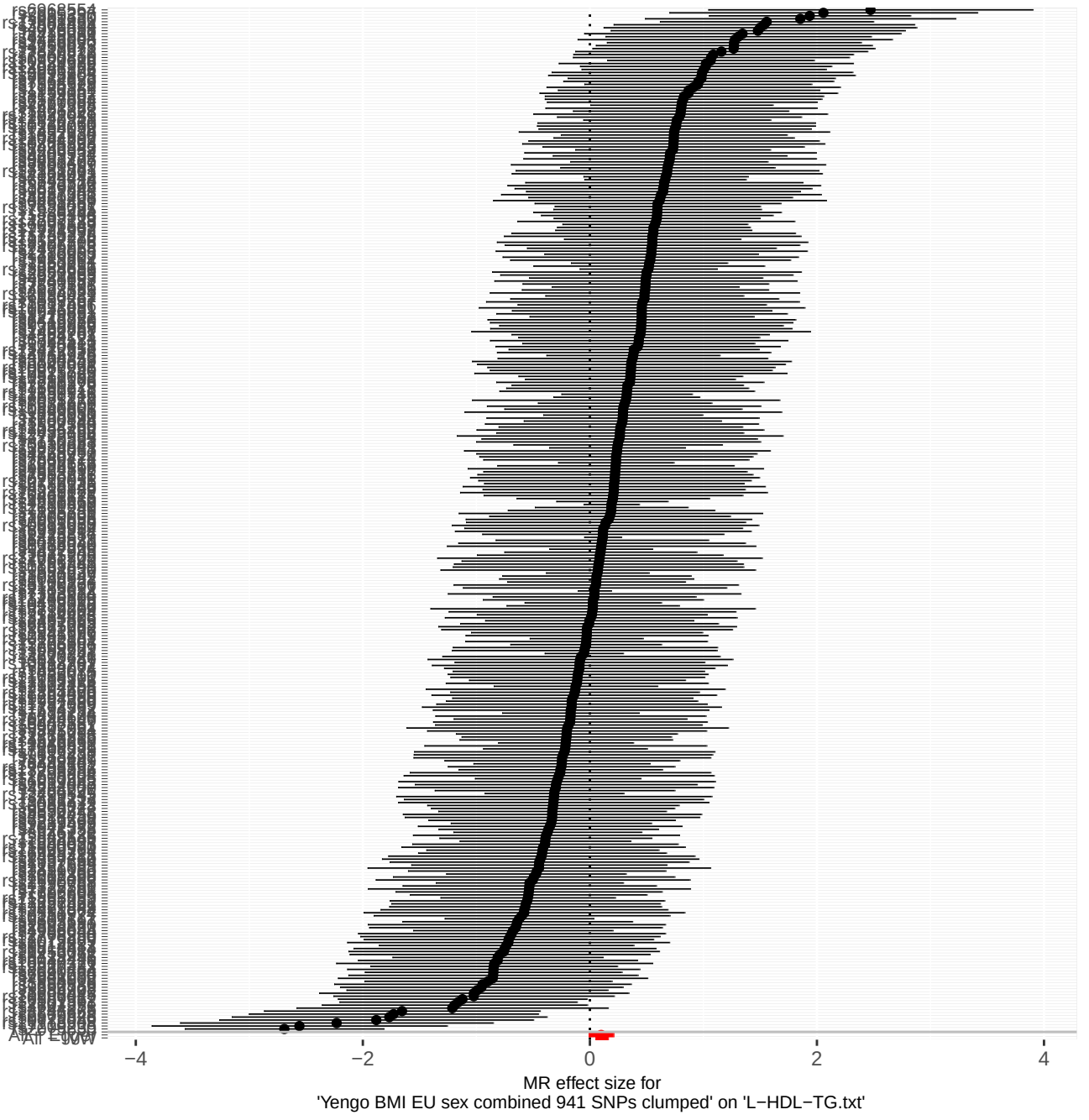
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−VLDL−C_percent.txt'


−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−HDL−C_percent.txt'


−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XXL−VLDL−C.txt'


−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−HDL−TG.txt'


All - IVW
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'CLAbyFA.txt'


rs606551
All - IVW
−4
−2
0
2
4
MR effect size for
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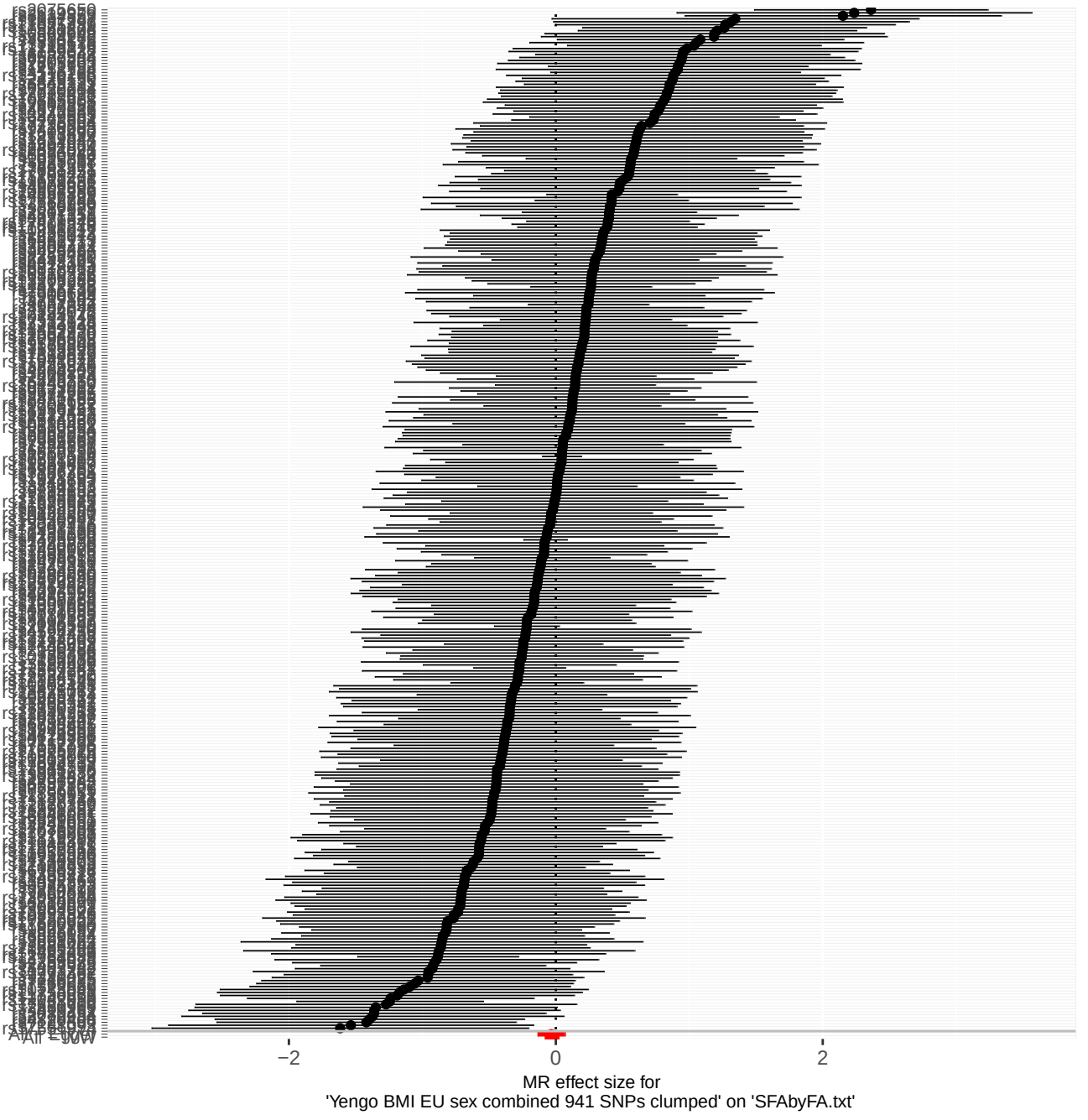
−2
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MR effect size for
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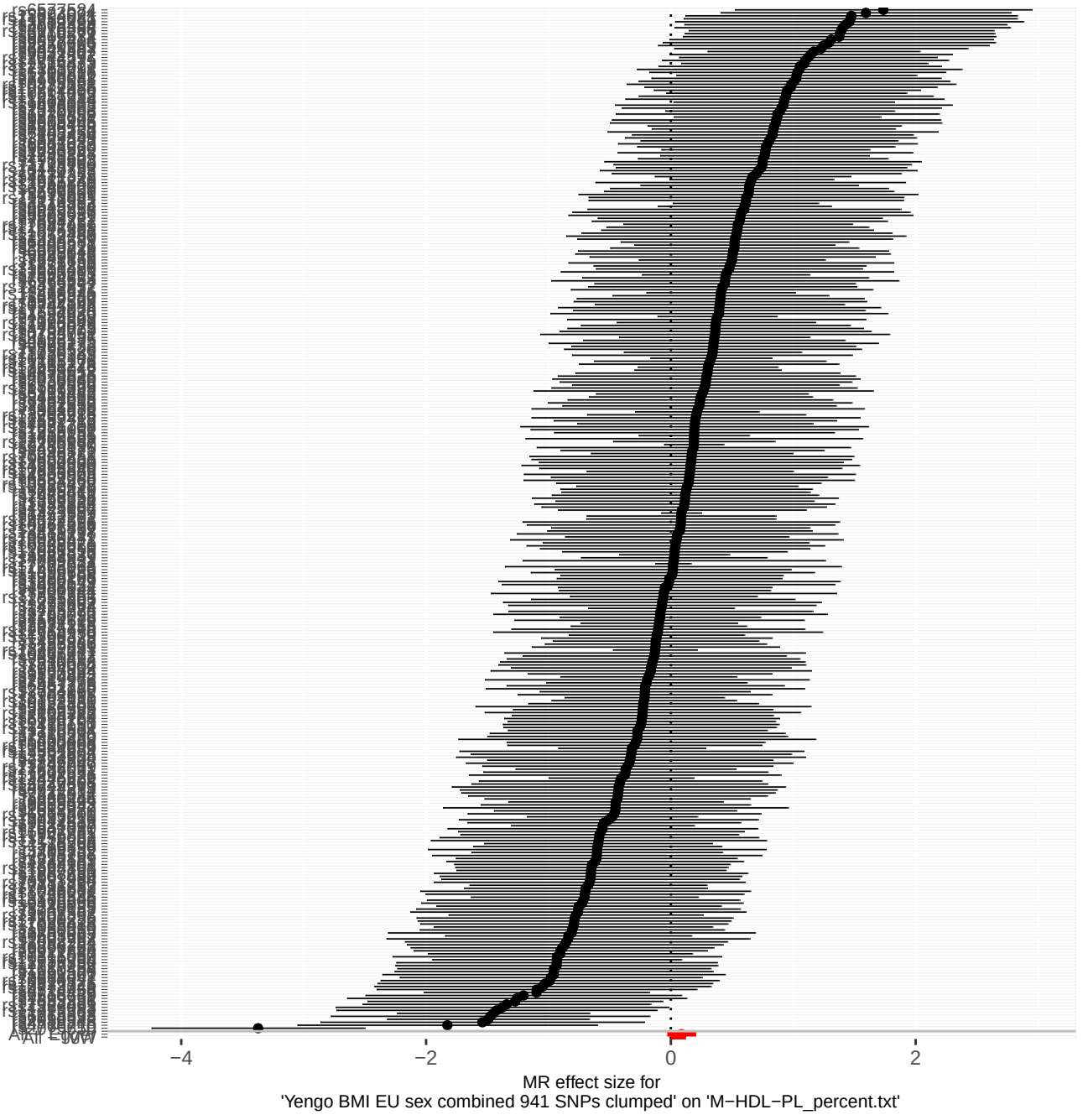
−4
−2
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2
MR effect size for
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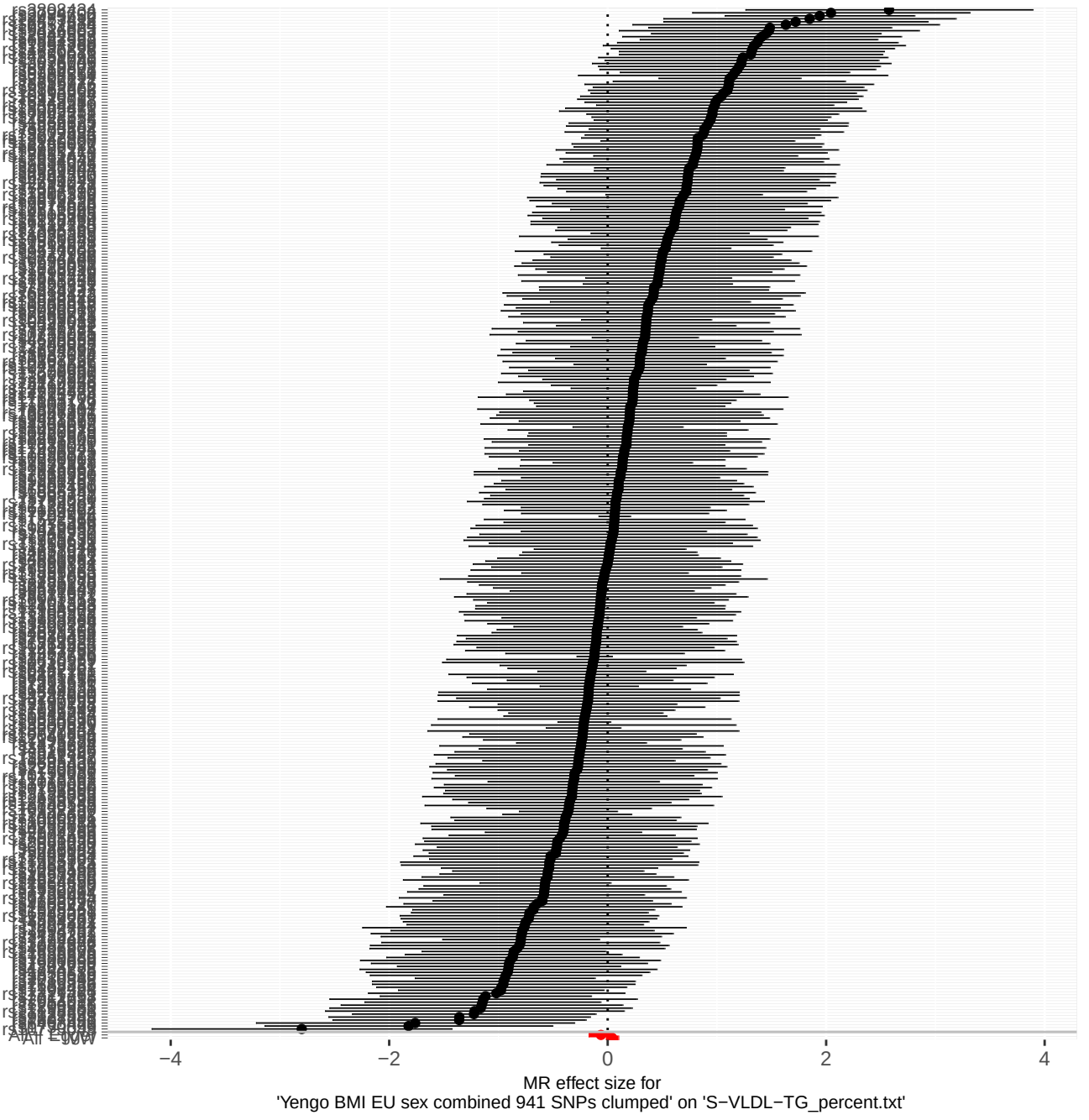
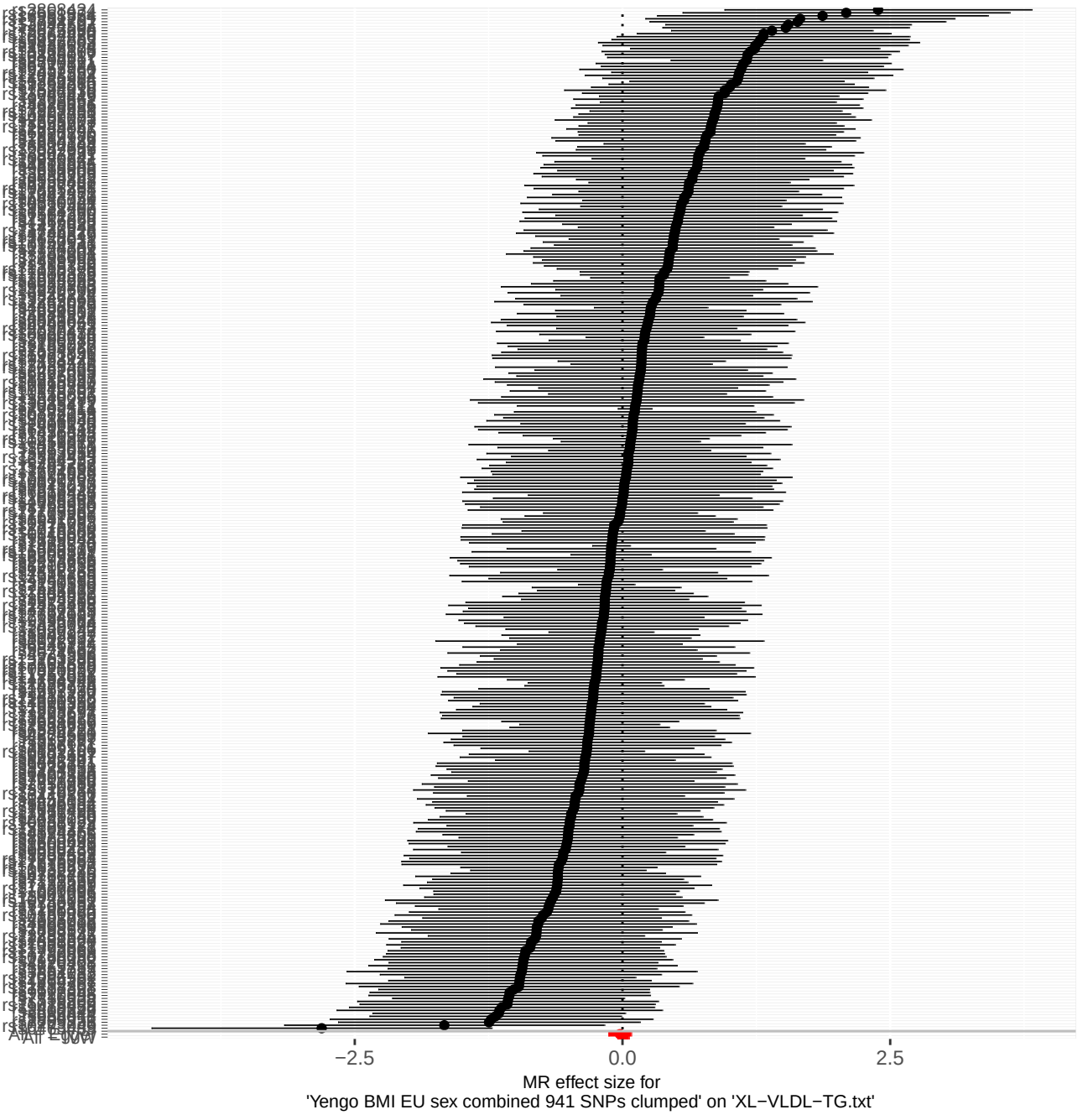
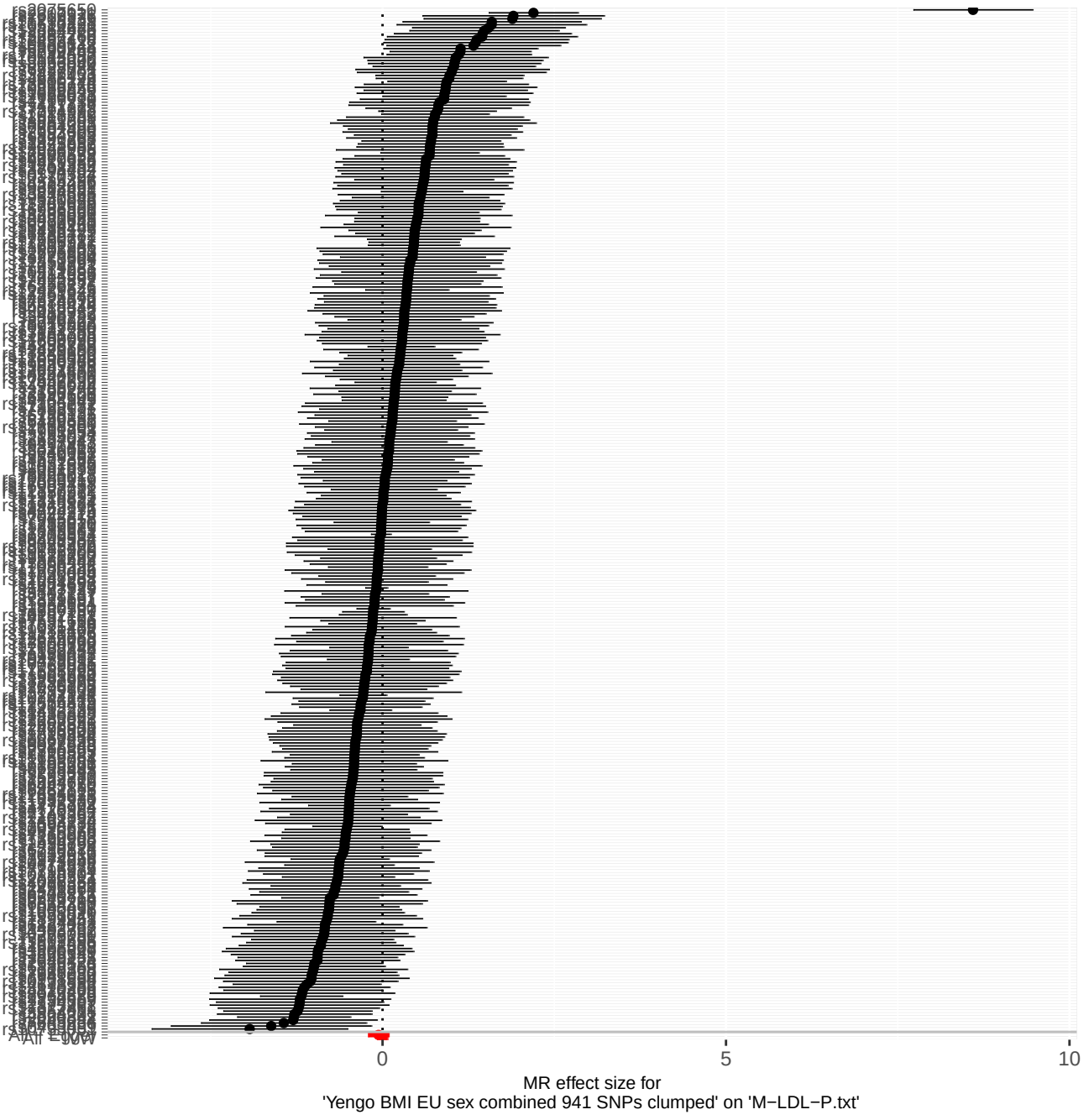

−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−VLDL−TG_percent.txt'


−2.5
0.0
2.5
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−VLDL−TG.txt'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5
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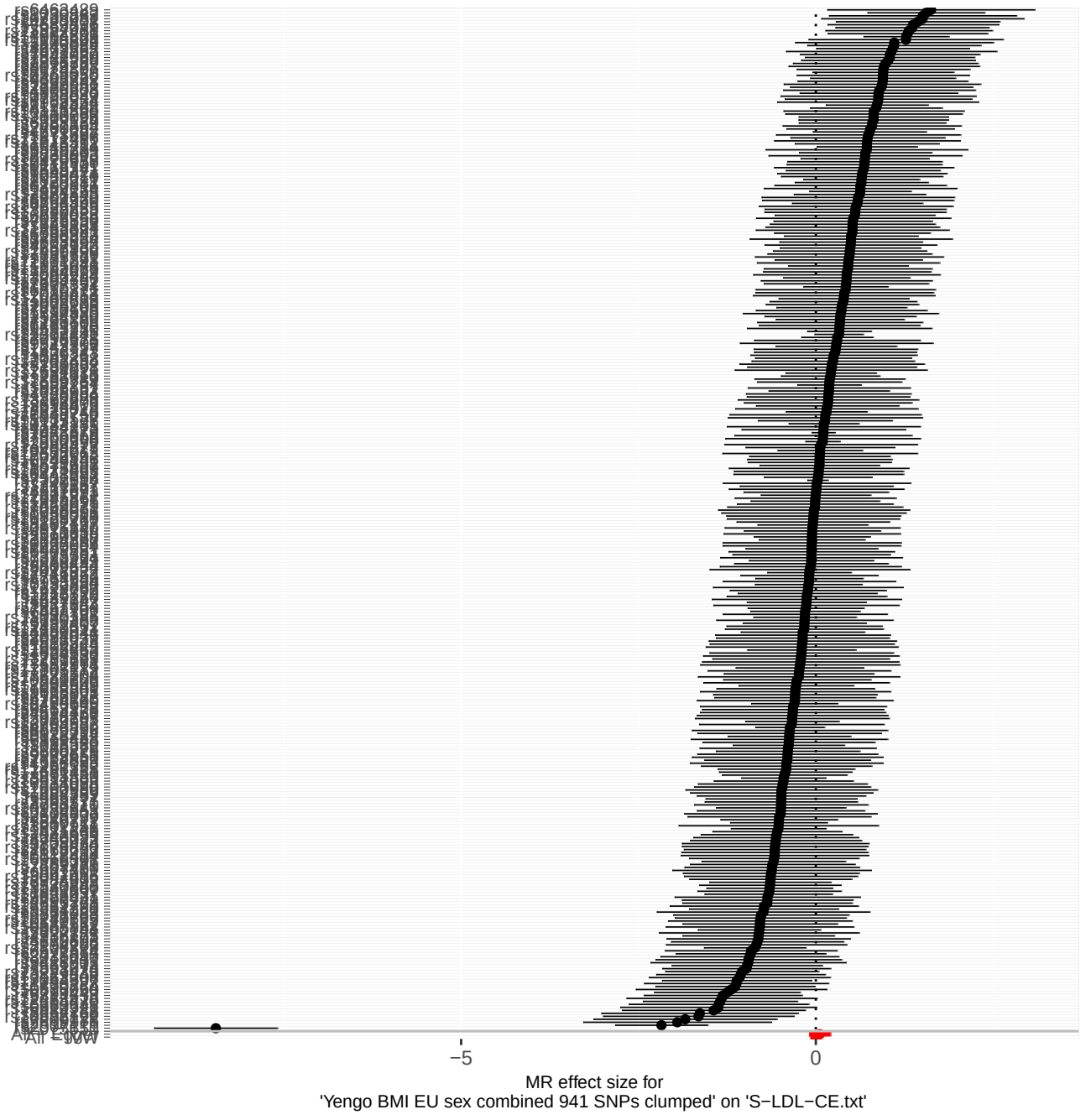
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−LDL−P.txt'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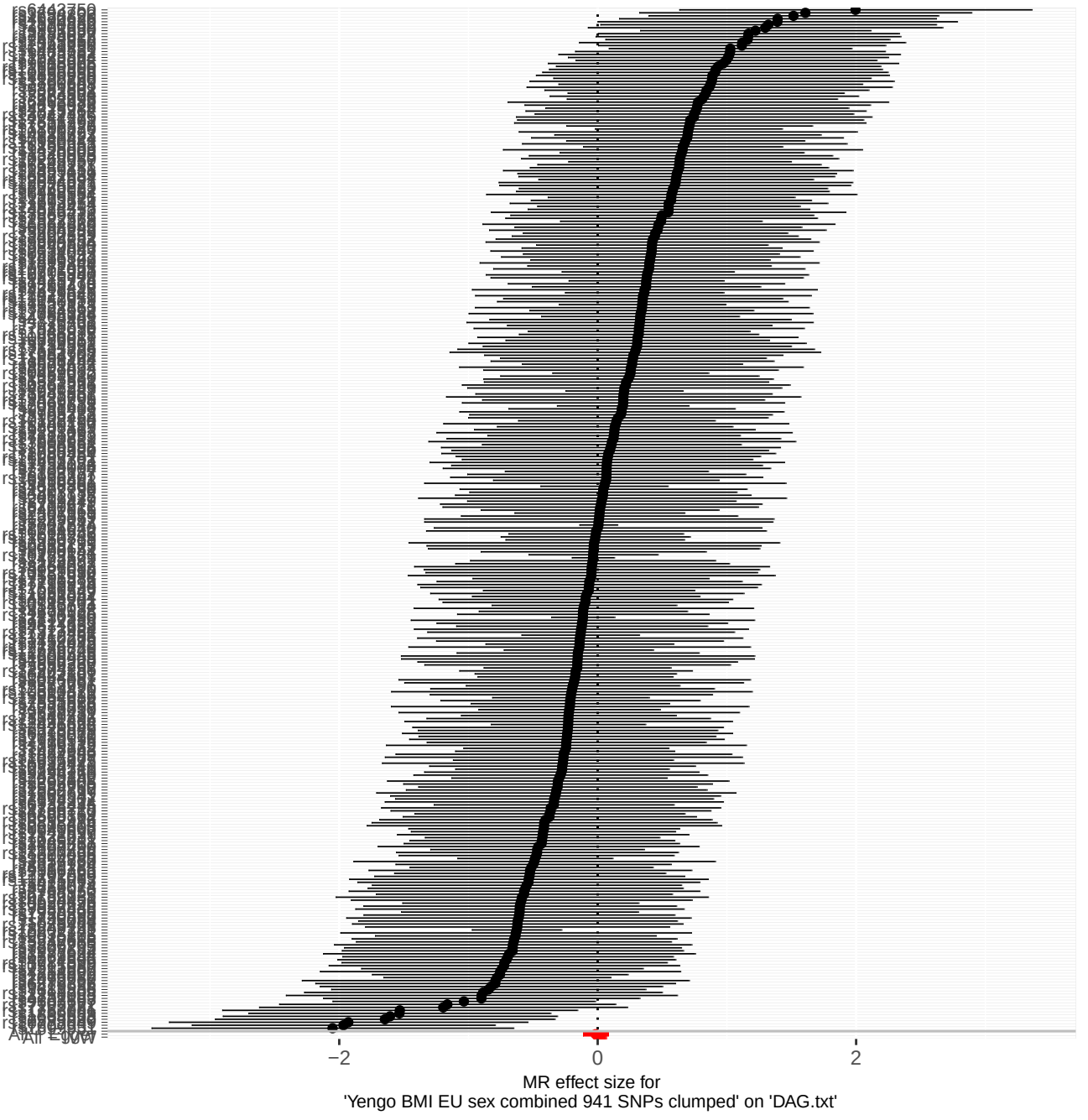
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−LDL−CE.txt'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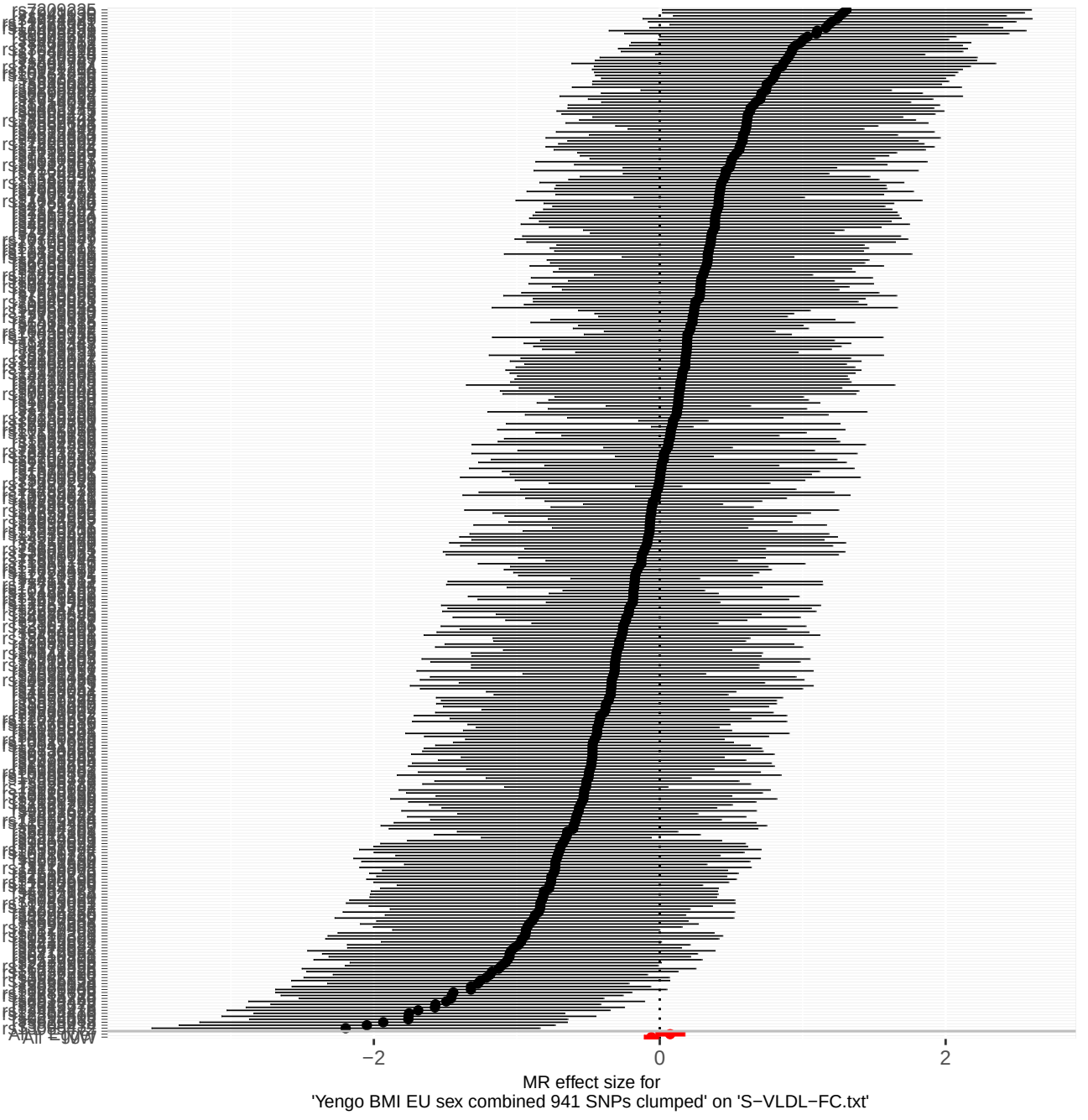
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'DAG.txt'


−2
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MR effect size for
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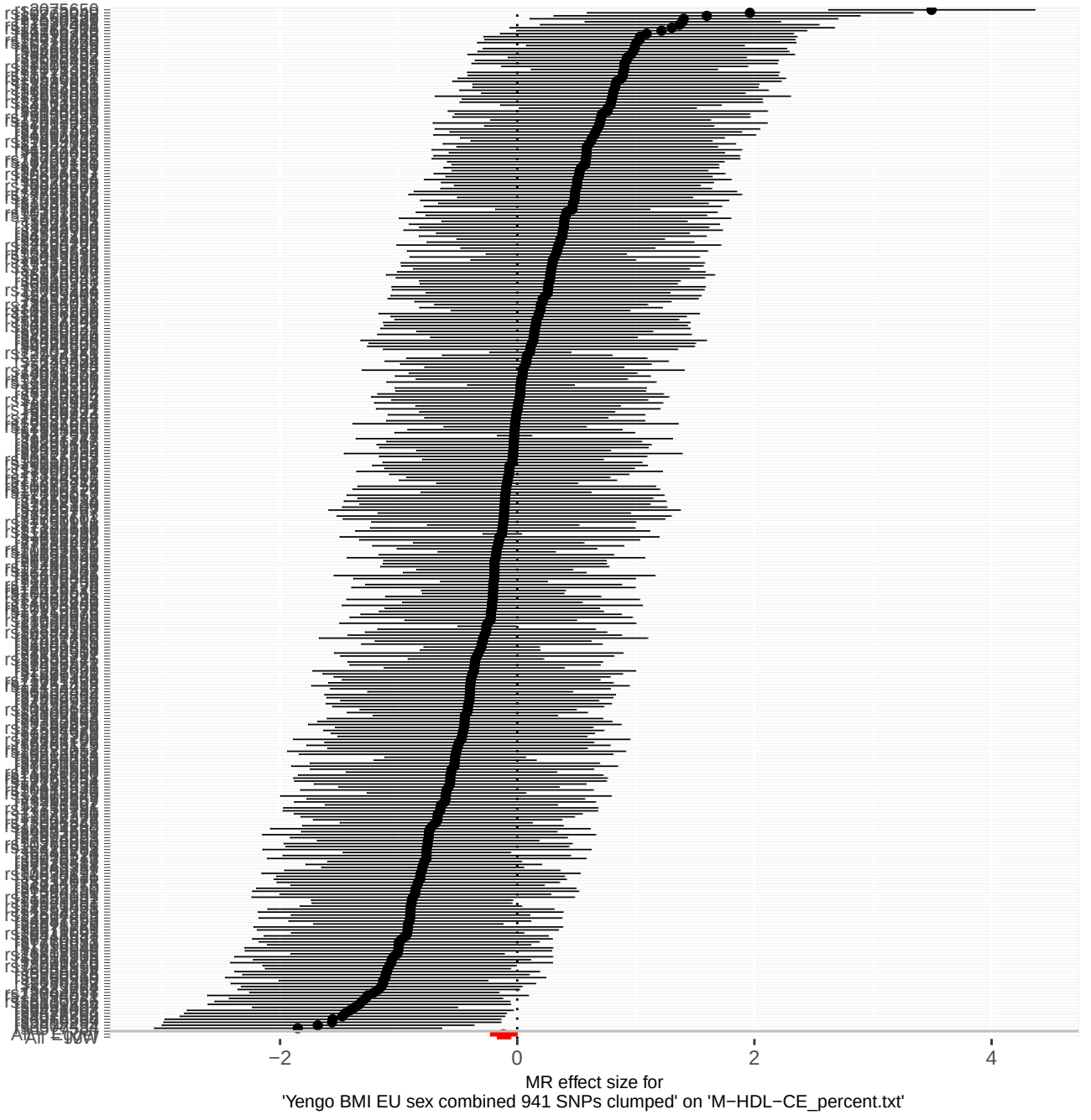
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MR effect size for
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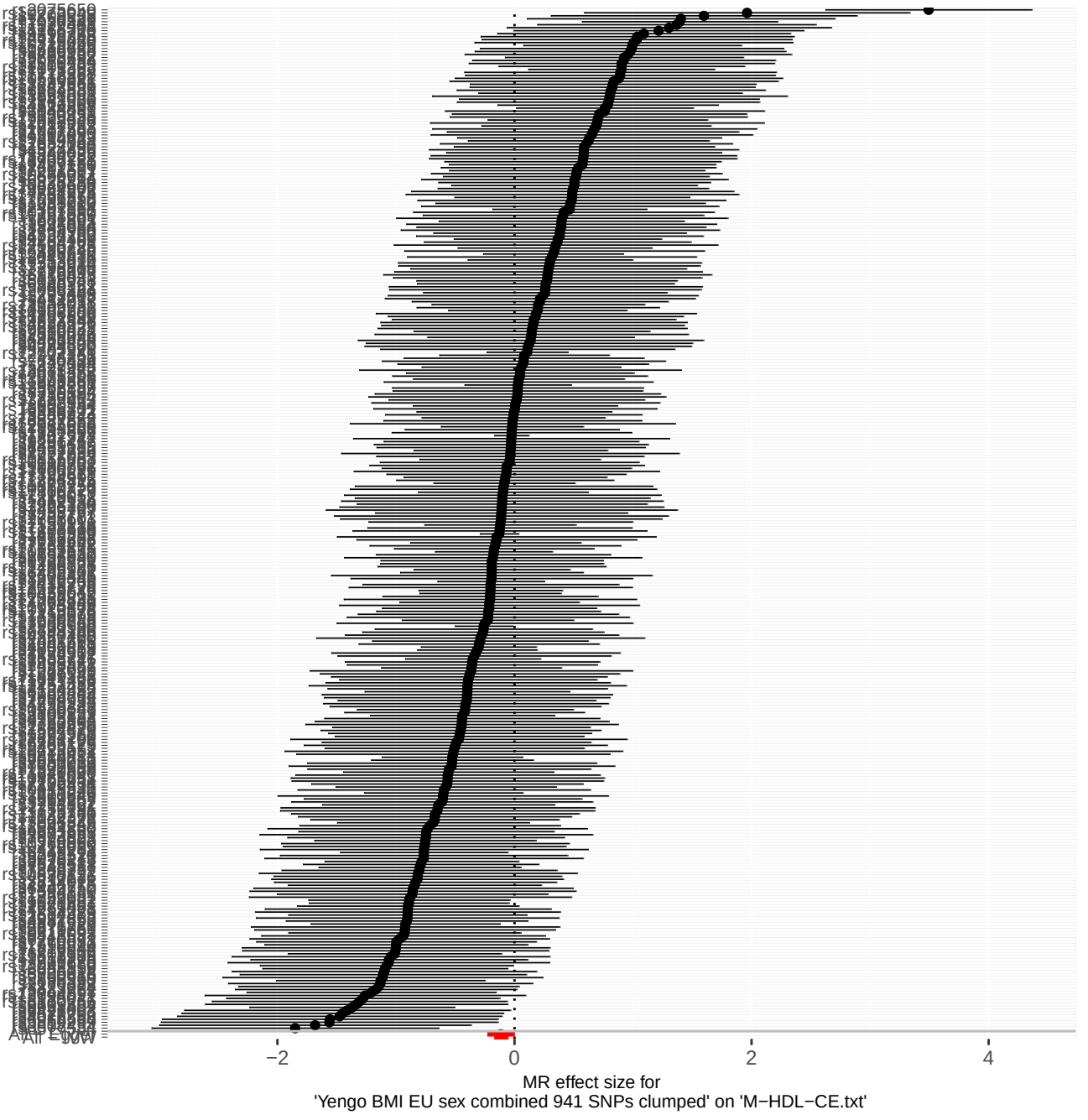
−2
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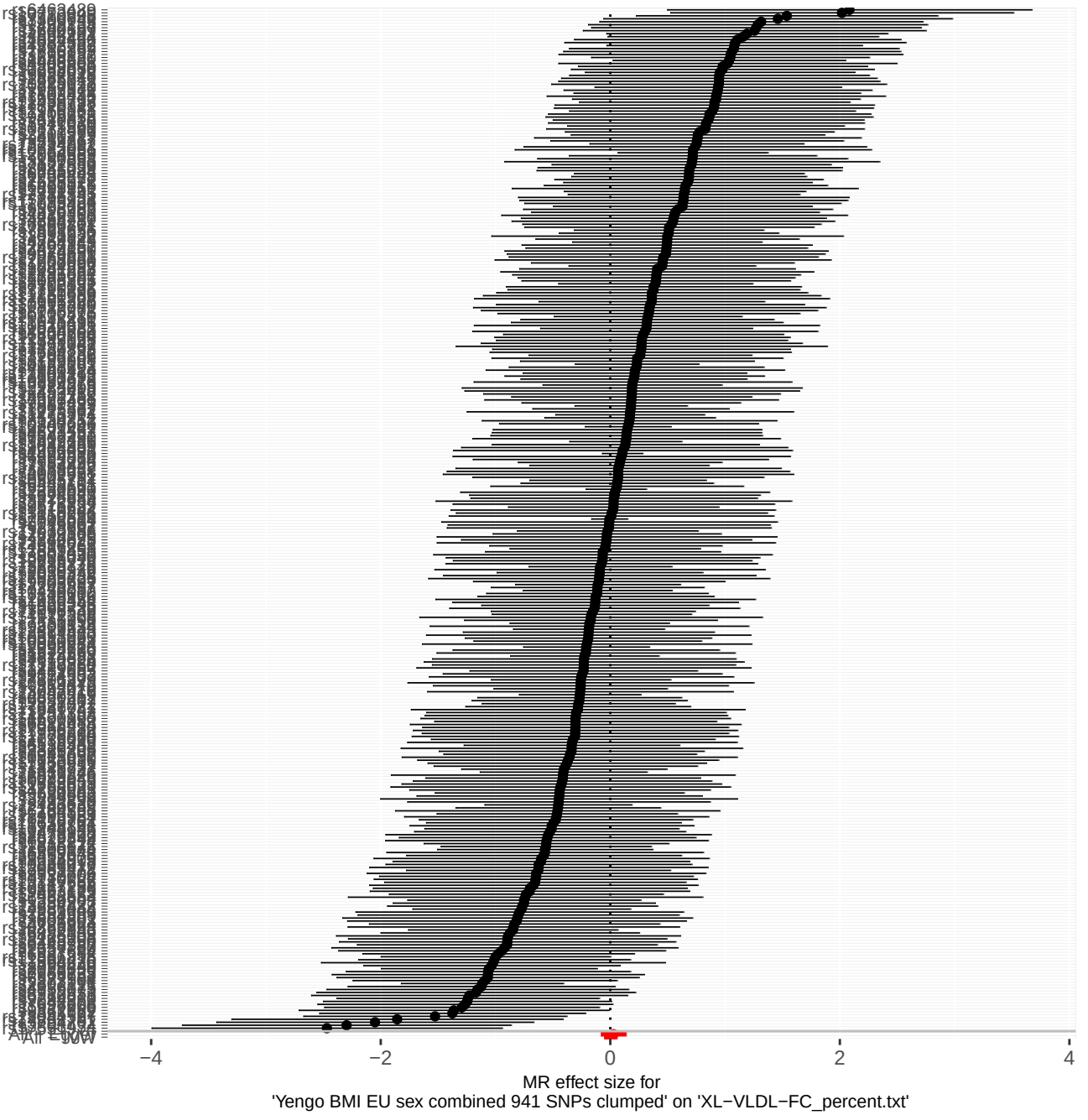
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−HDL−CE.txt'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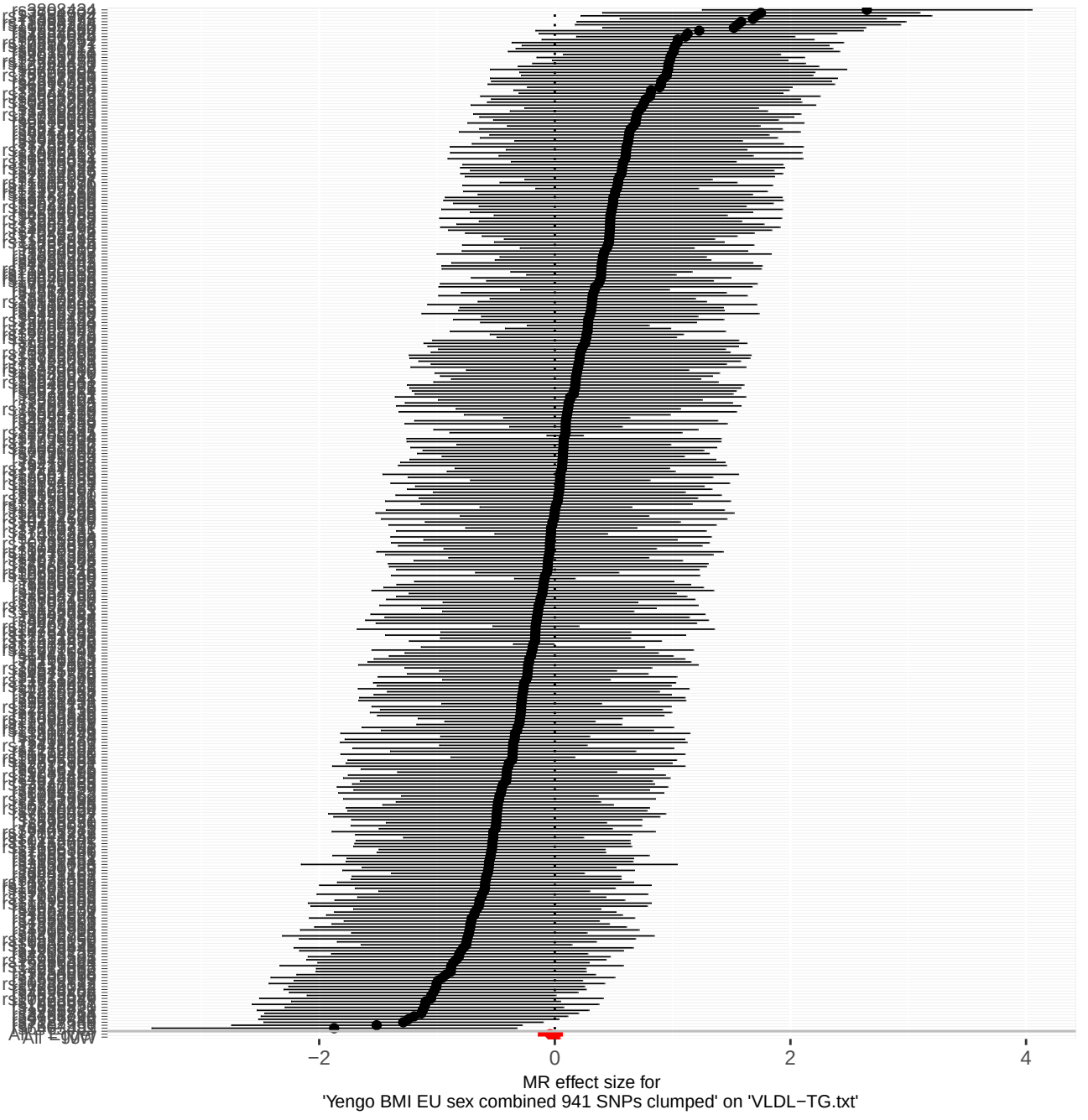
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−VLDL−FC_percent.txt'


−2
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MR effect size for
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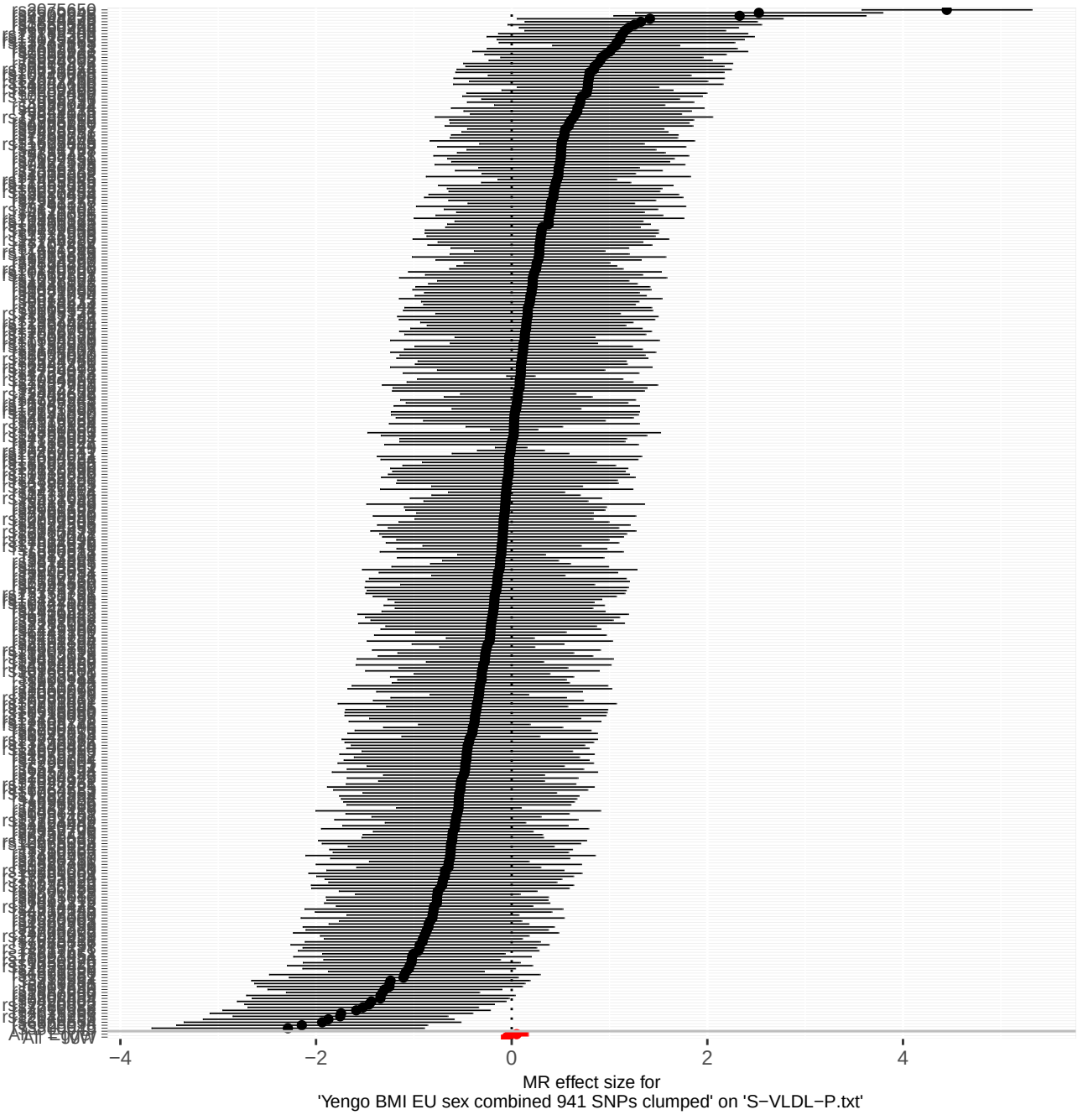
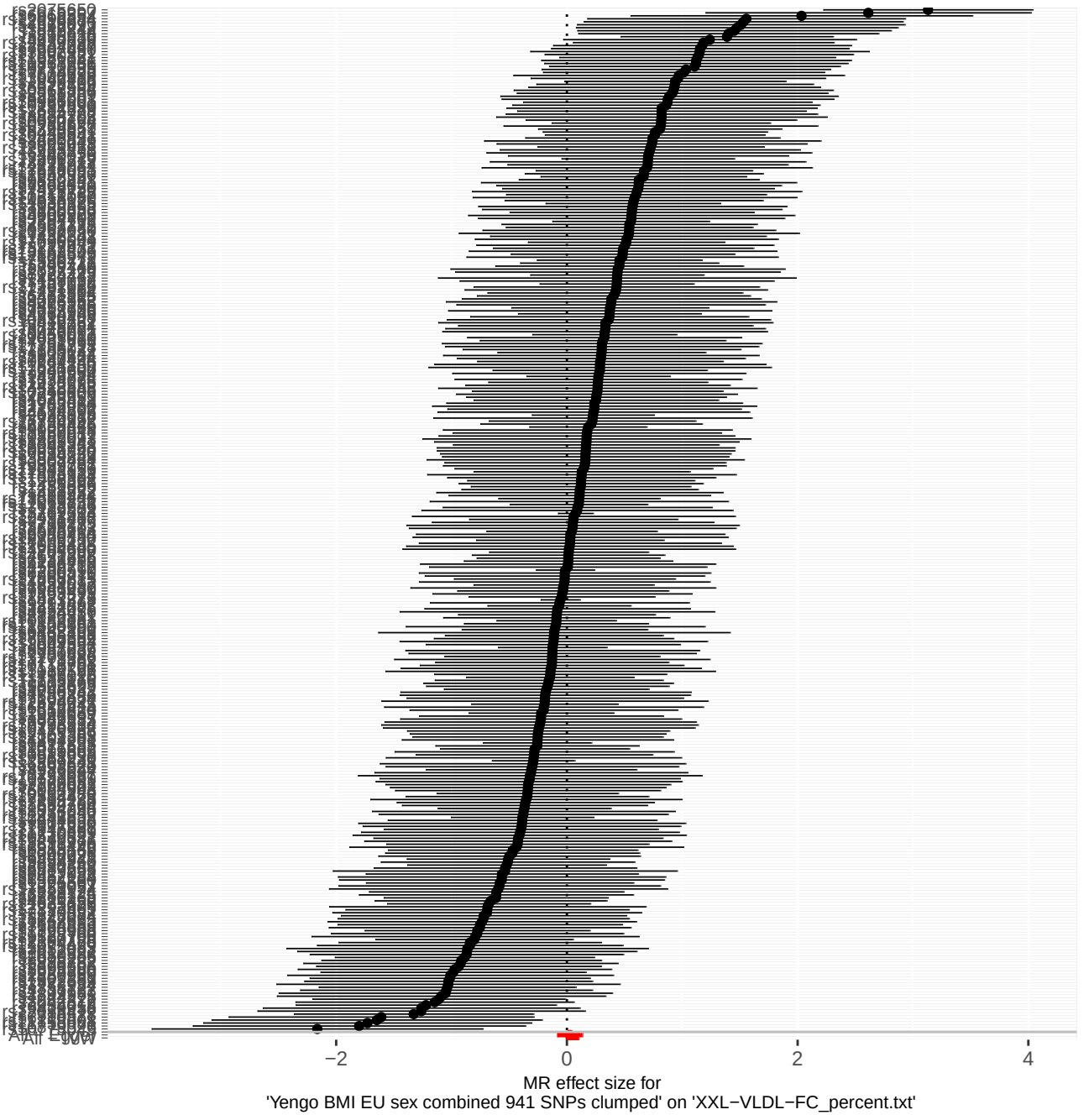

rs2075650
All - IVW
−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−VLDL−P.txt'


−2
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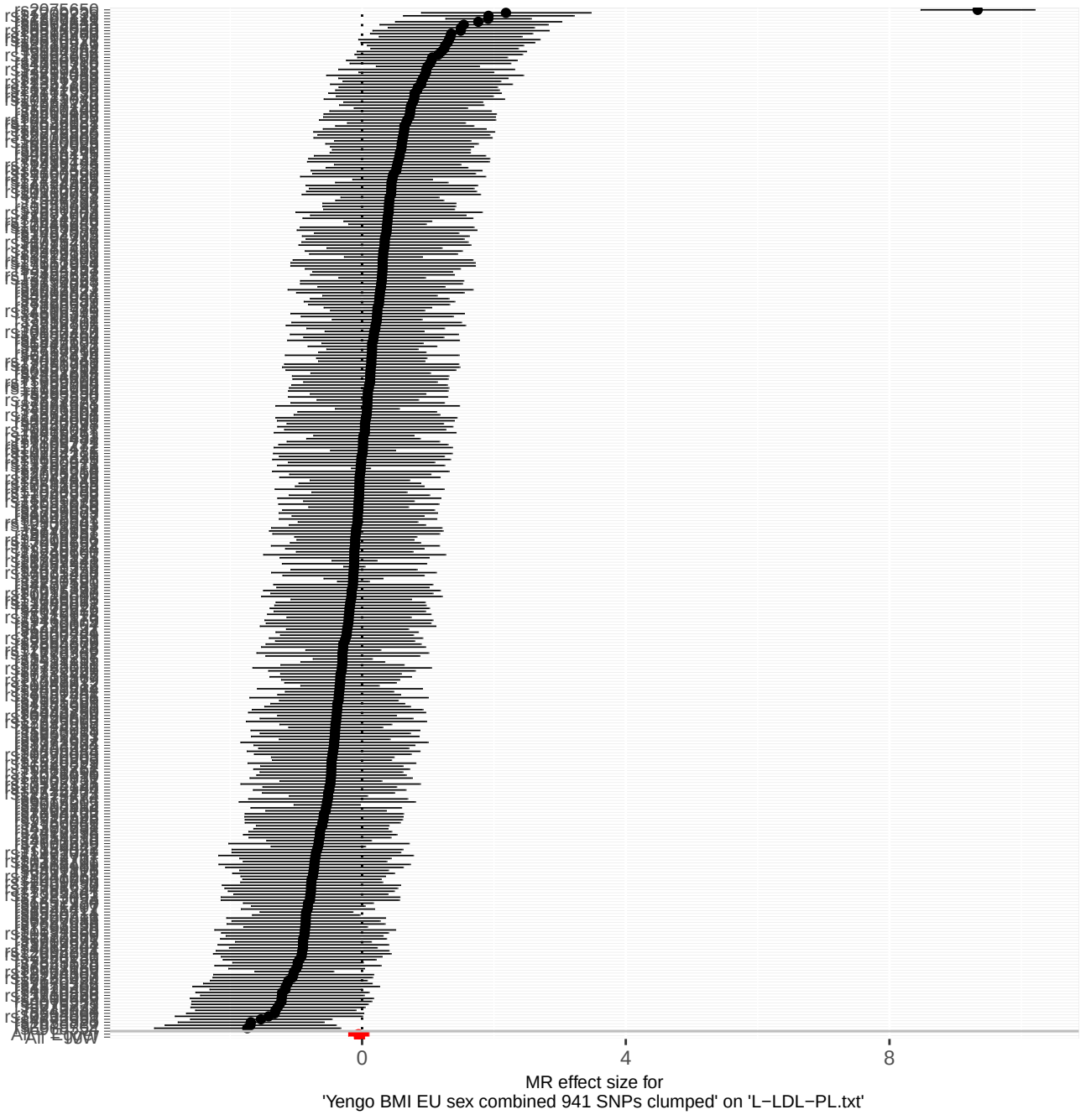
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XXL−VLDL−FC_percent.txt'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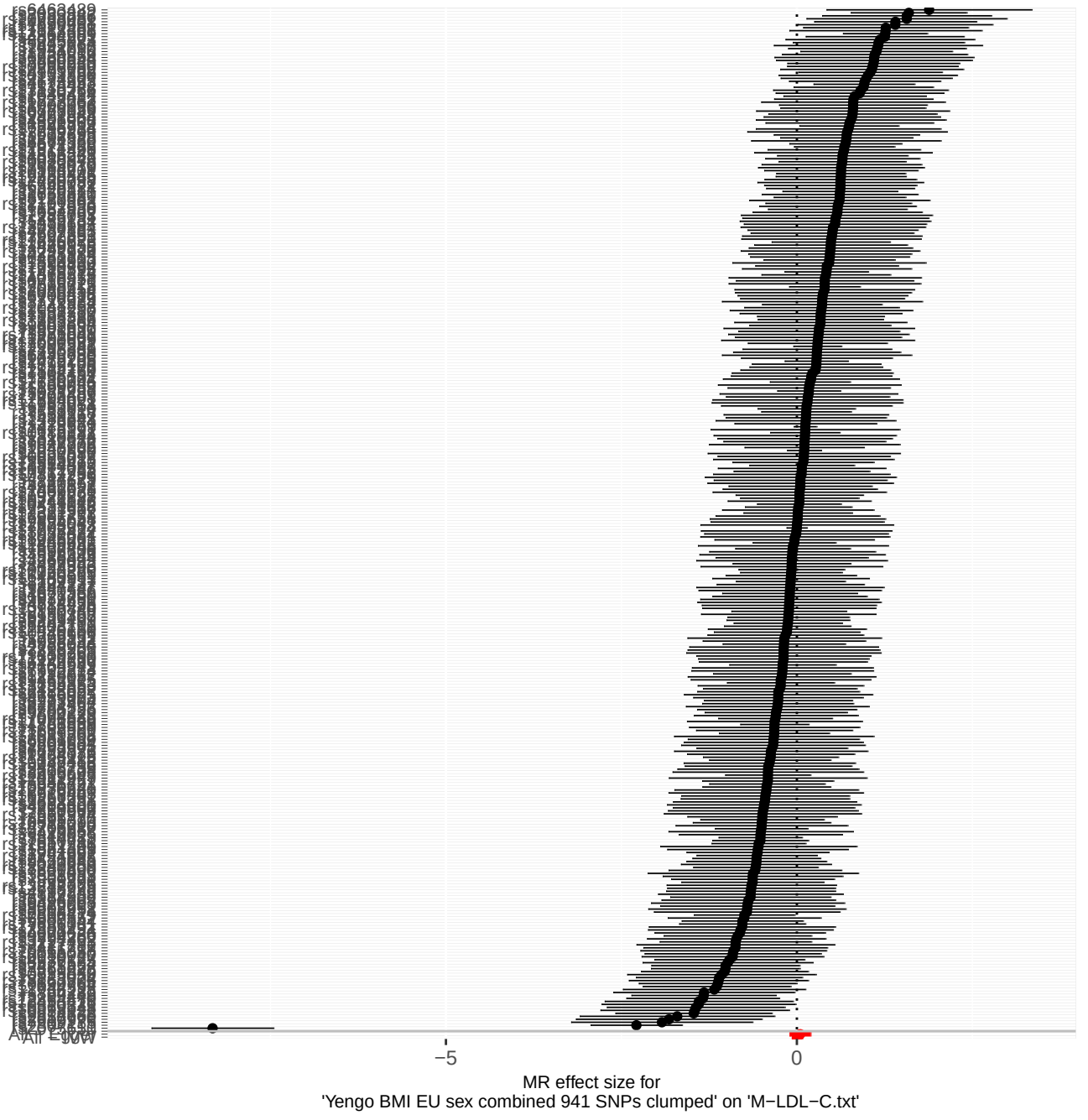
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−LDL−PL.txt'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MR effect size for
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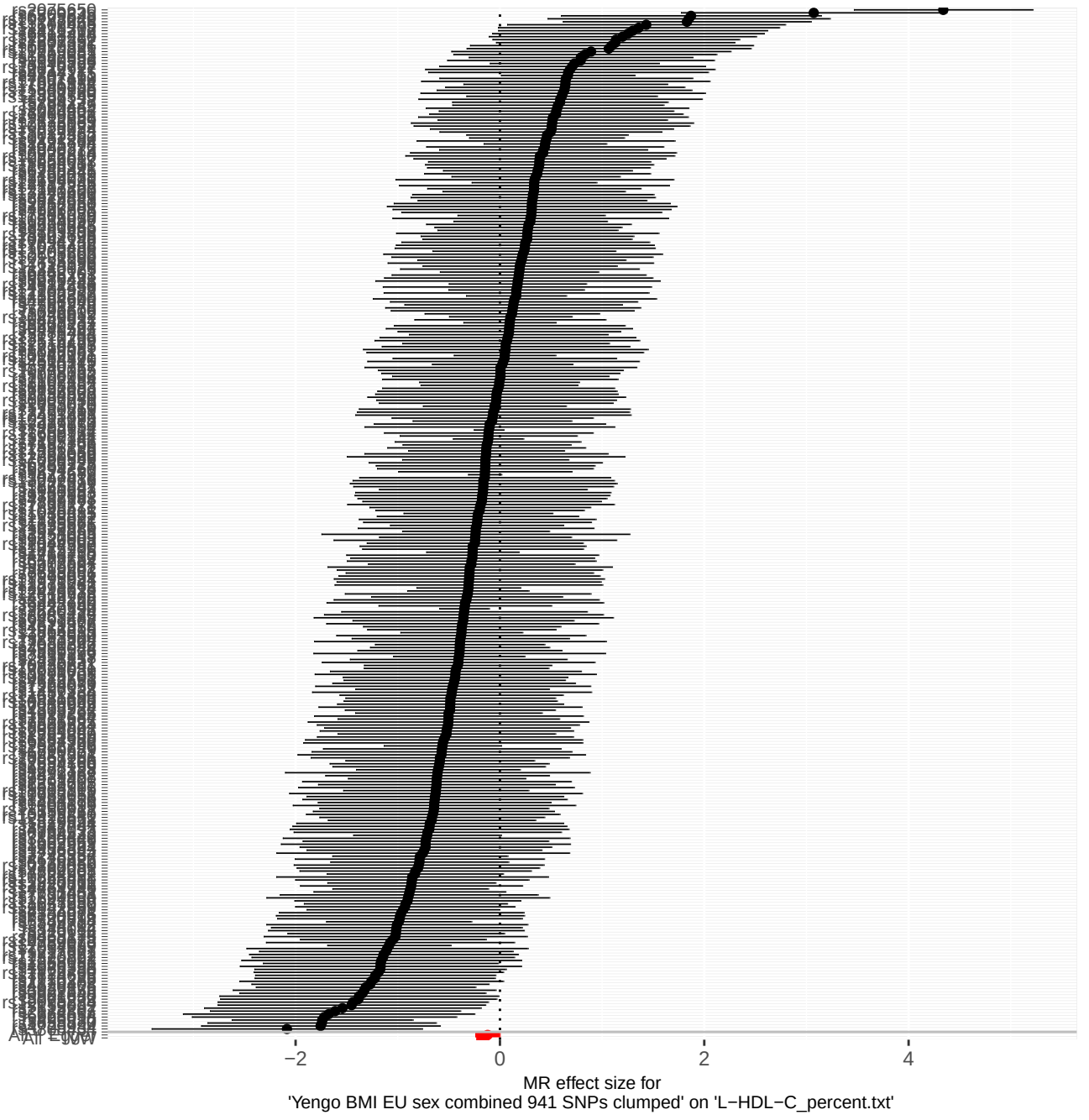
−2
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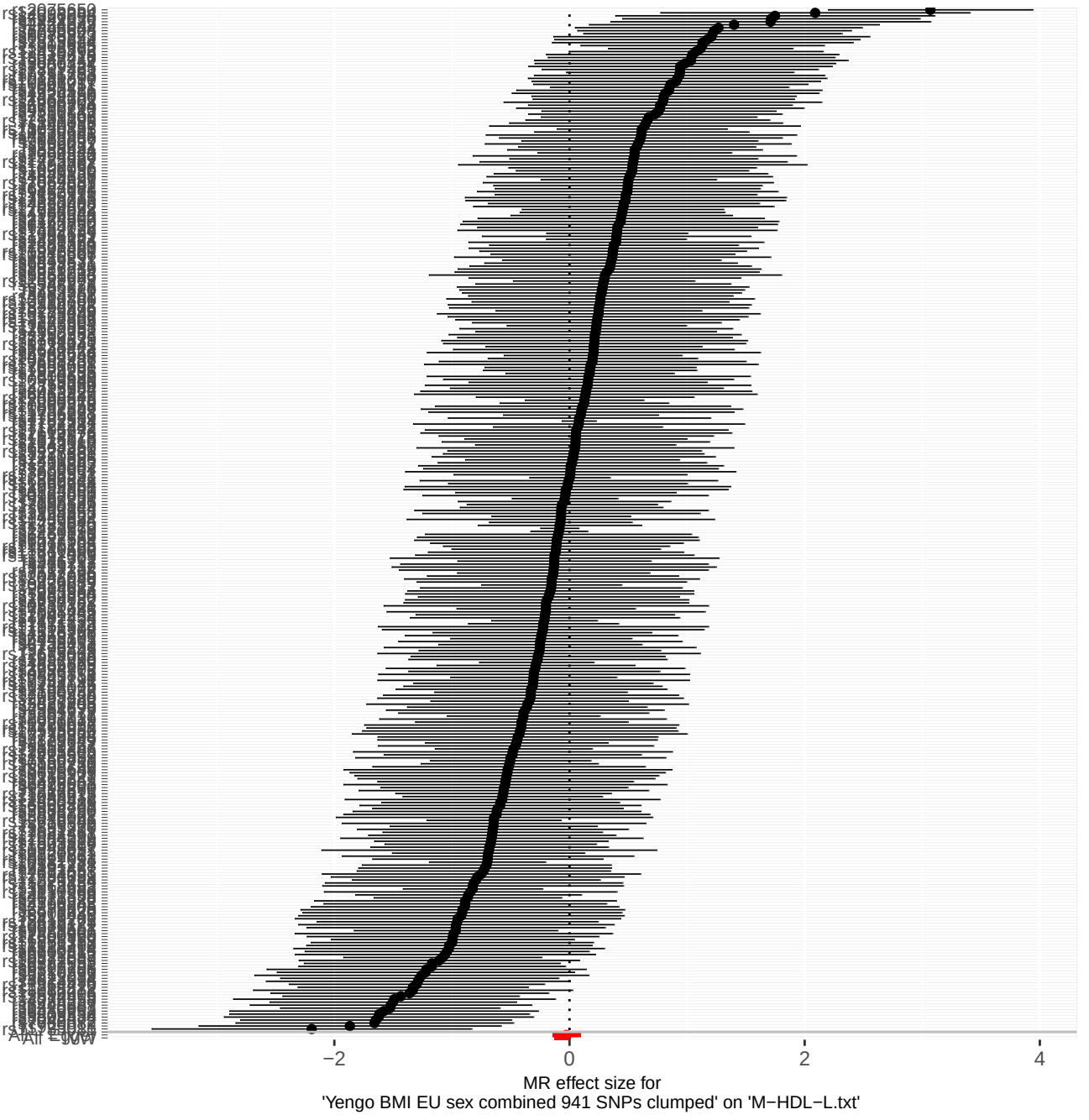
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−HDL−C_percent.txt'


rs2075650
All - IVW
−2
0
2
4
MR effect size for
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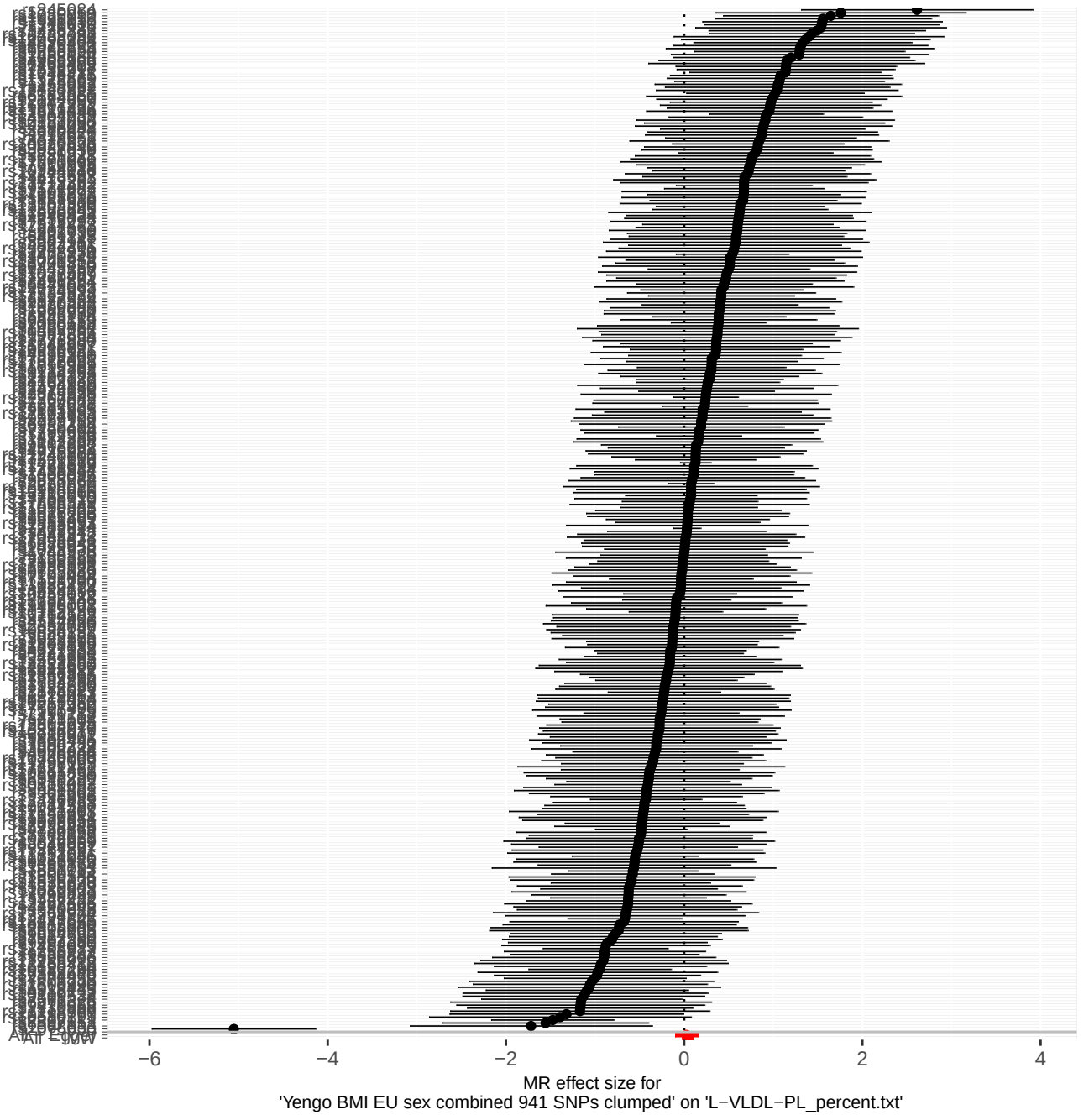
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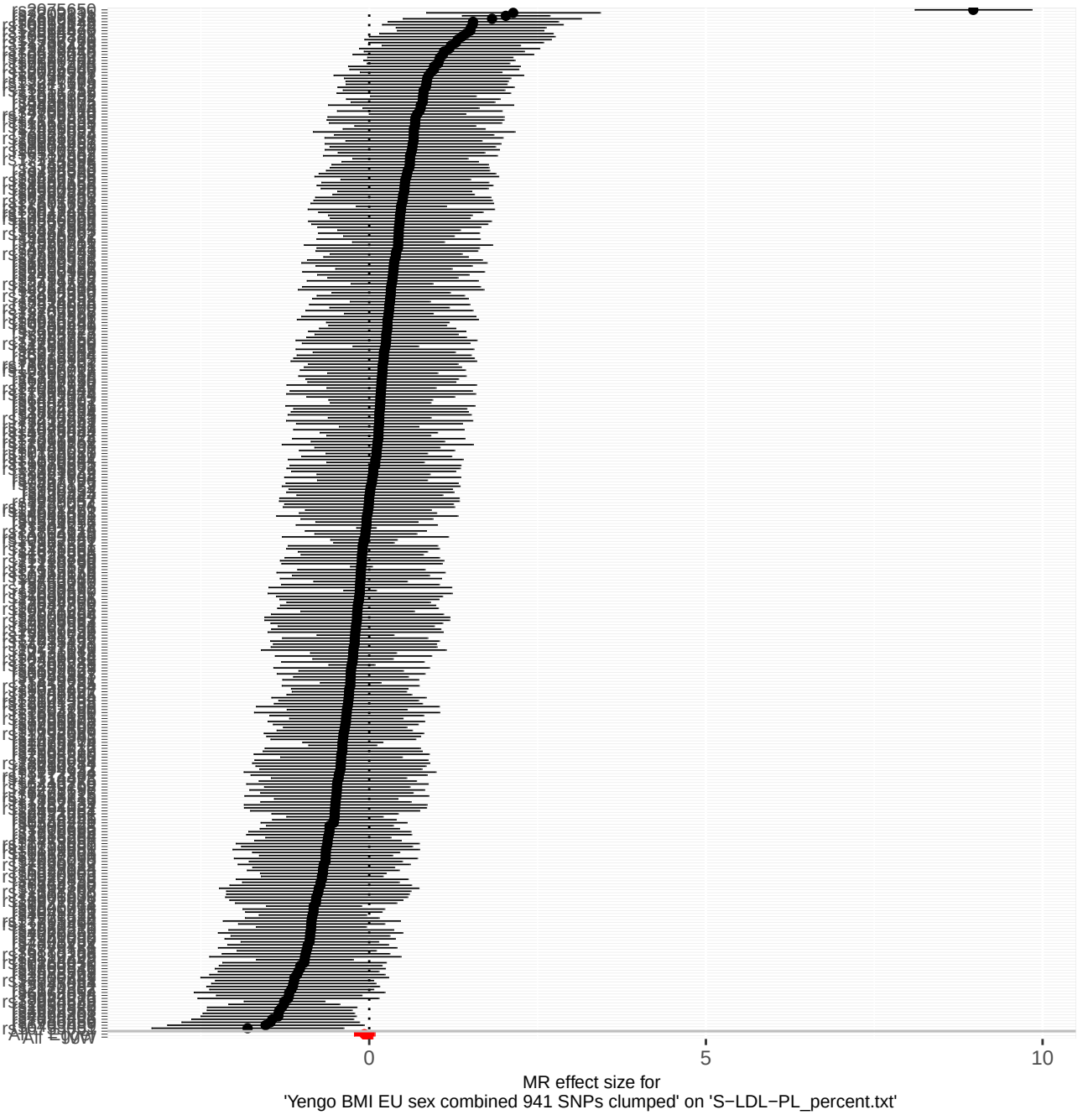
−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−VLDL−PL_percent.txt'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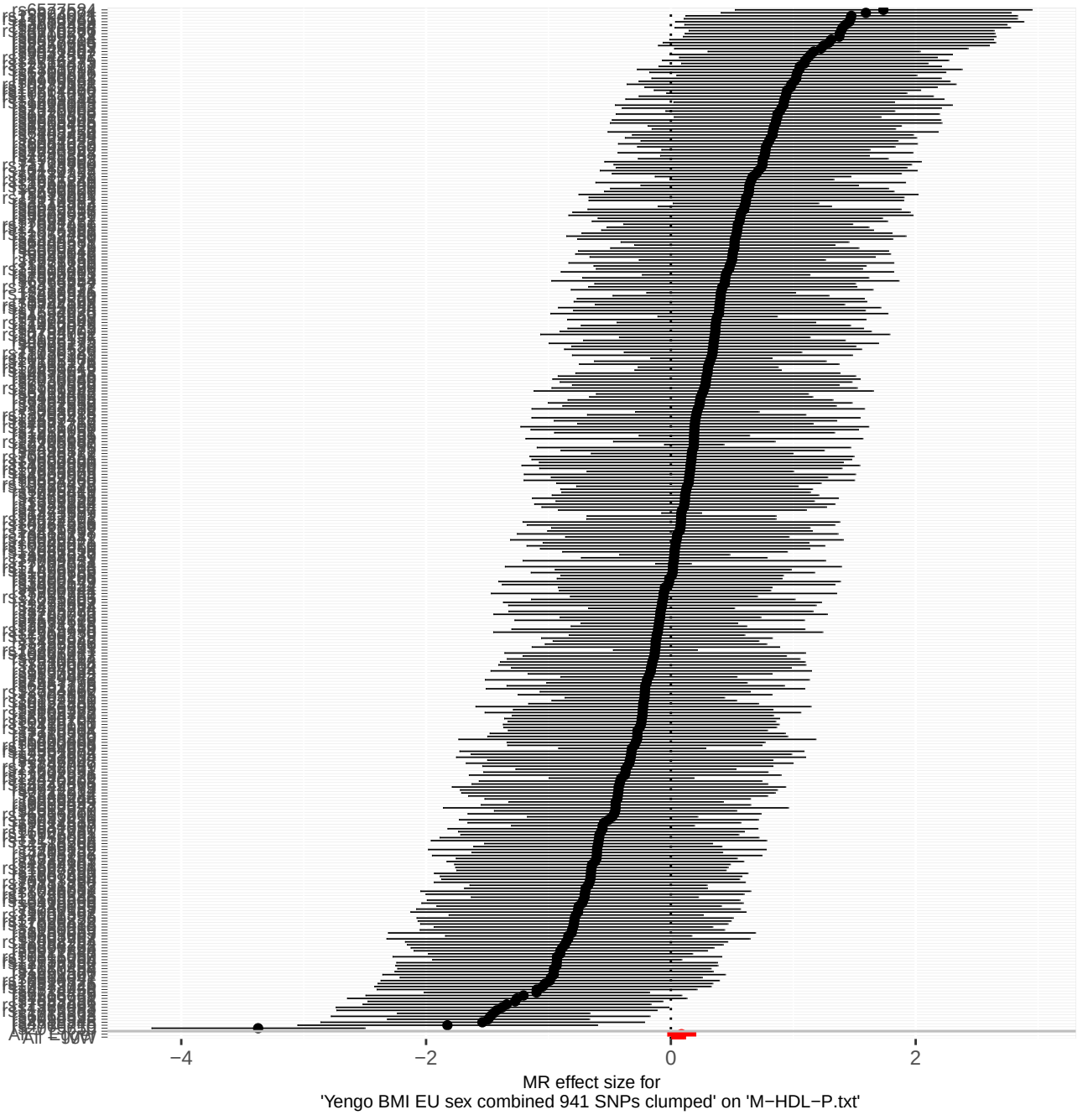
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−LDL−PL_percent.txt'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−2
0
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MR effect size for
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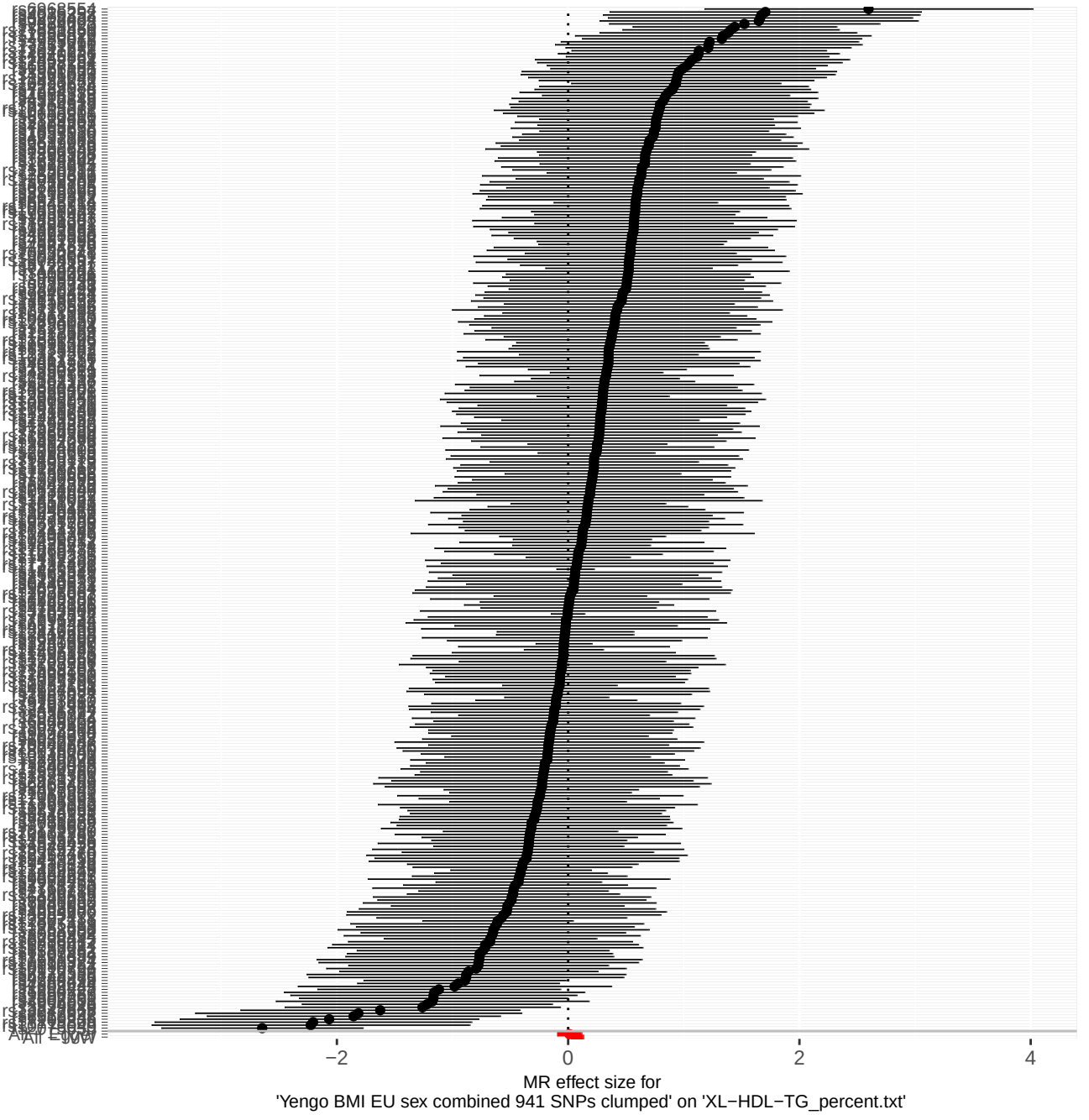
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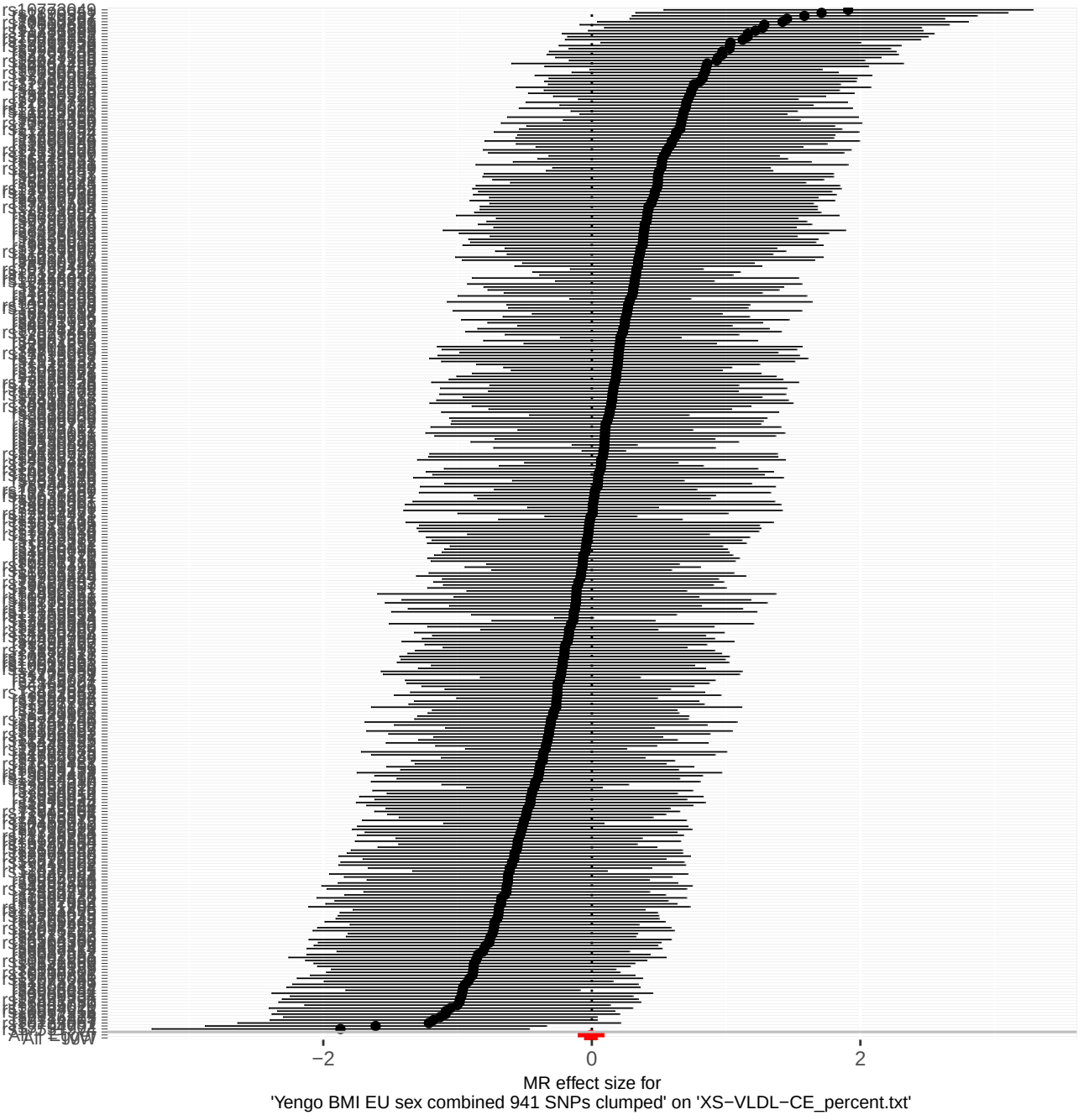
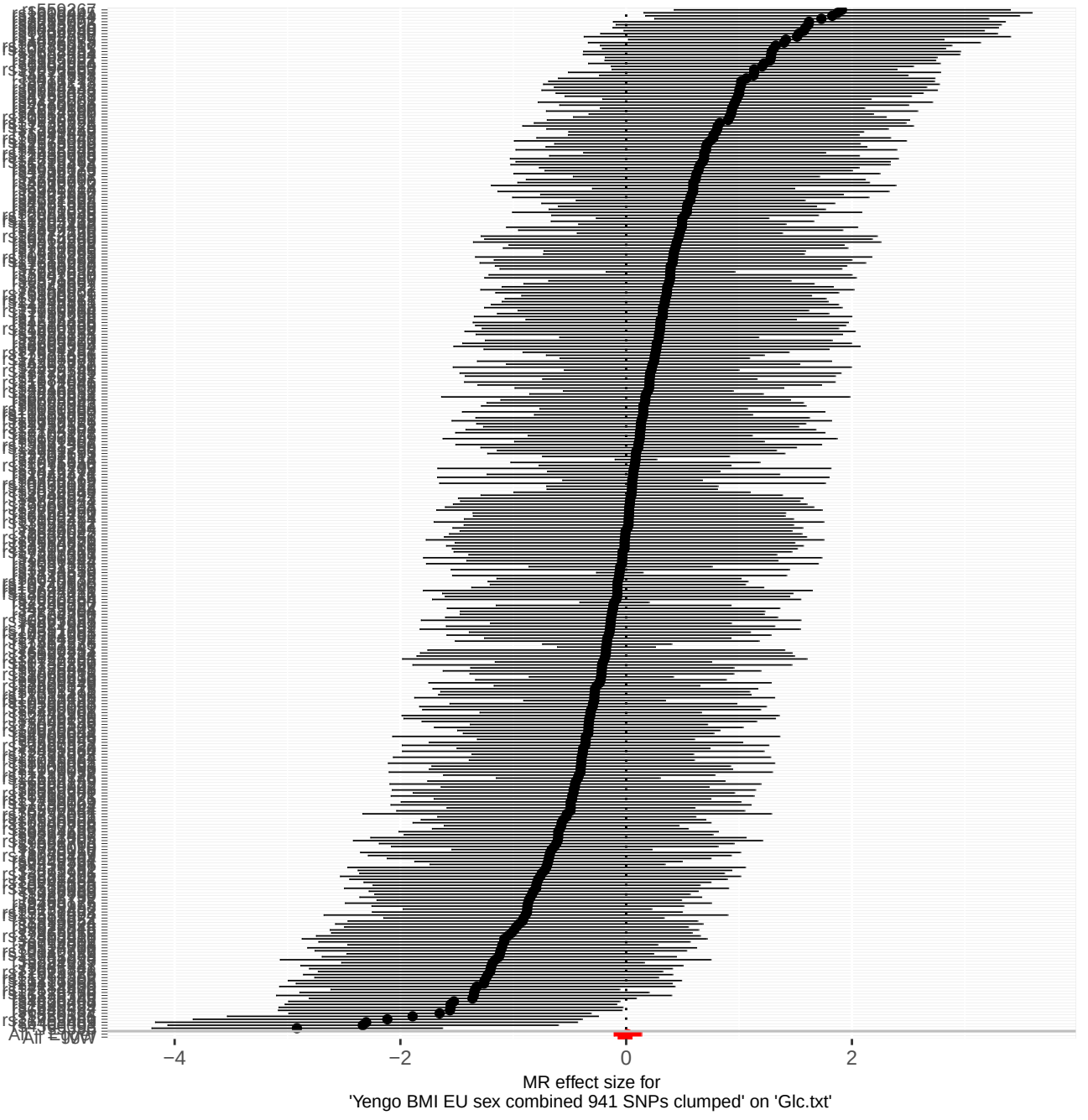
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−HDL−TG_percent.txt'


−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XS−VLDL−CE_percent.txt'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−2
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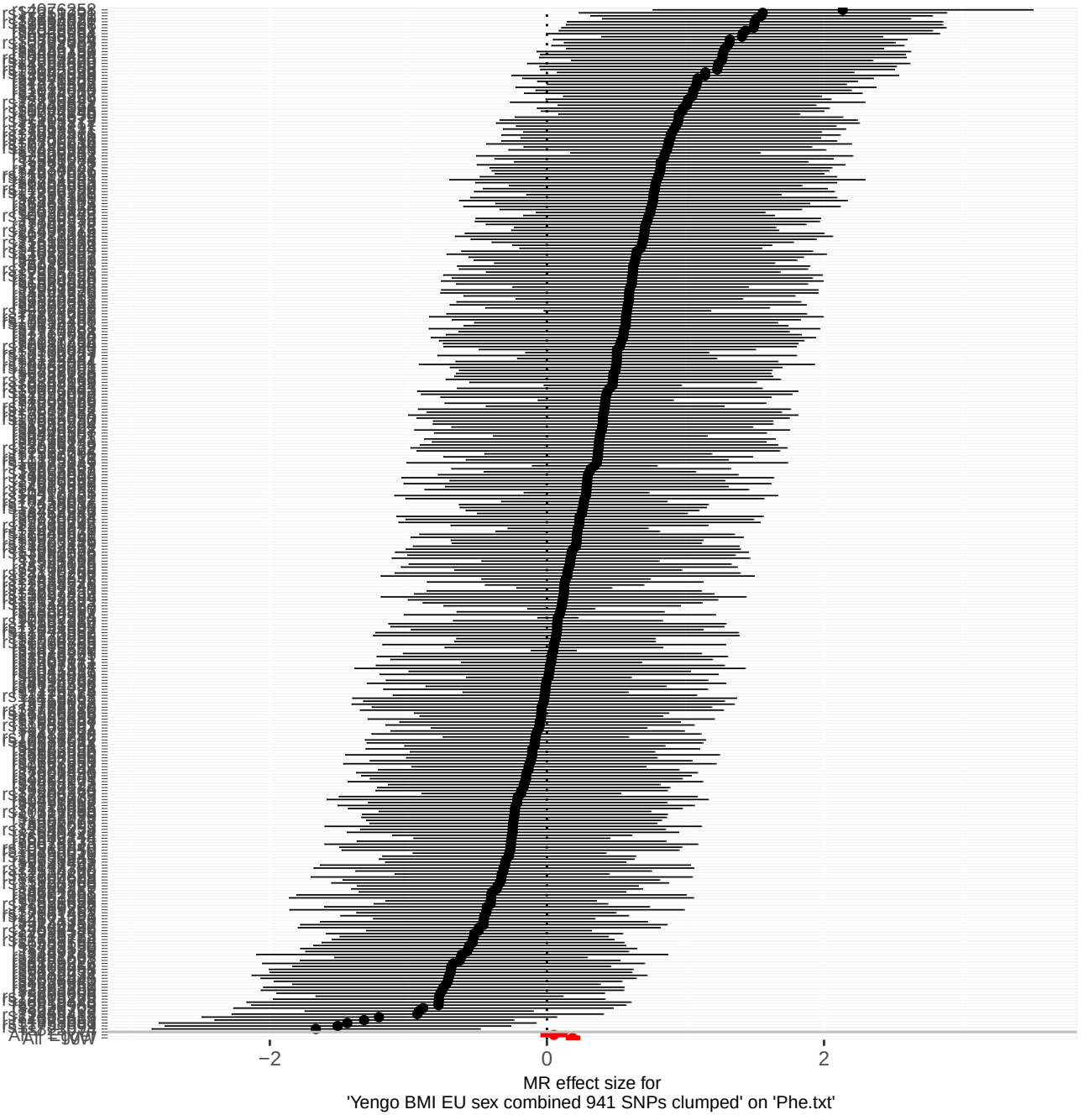
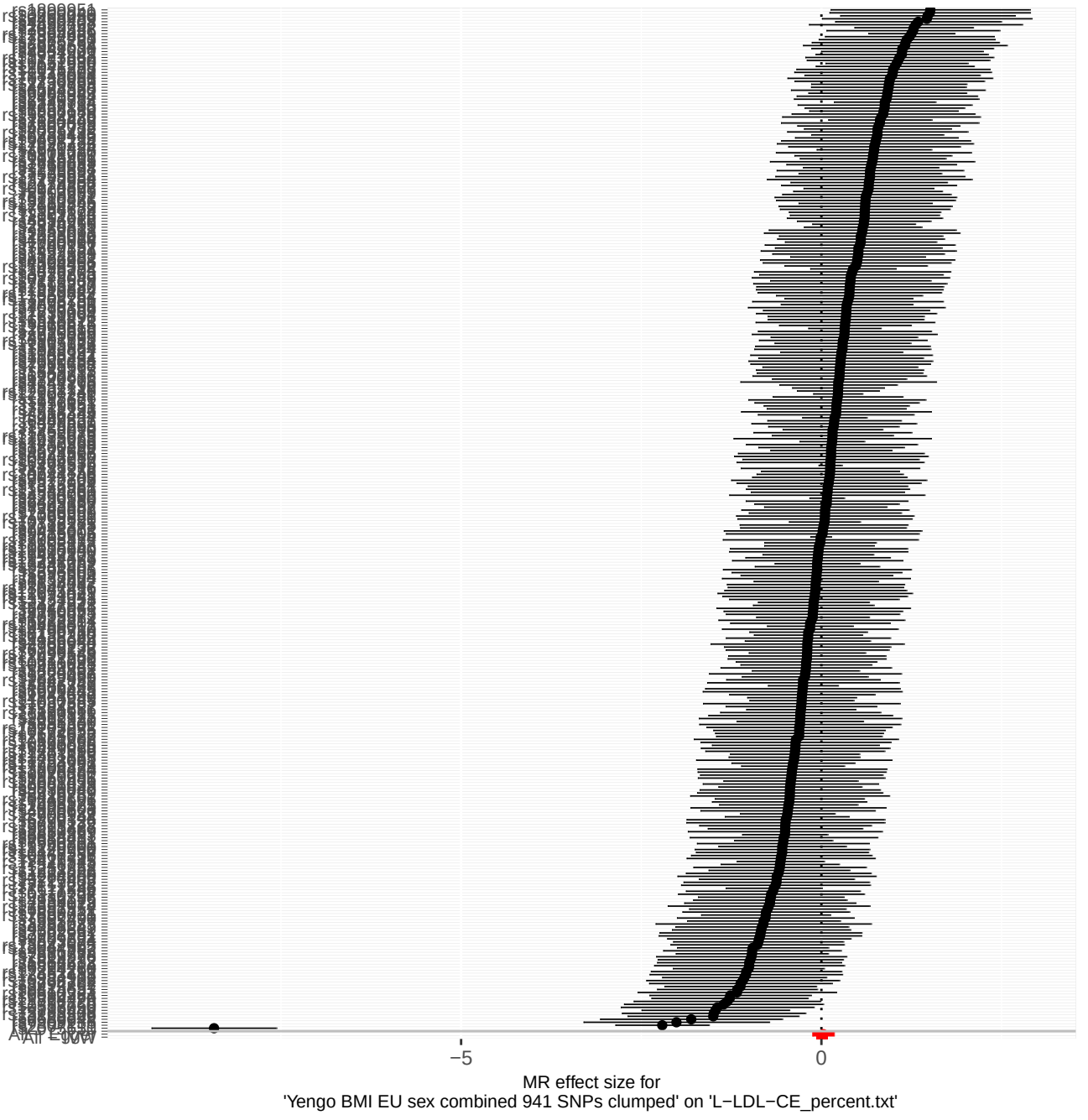
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Glc.txt'


−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Phe.txt'


−5
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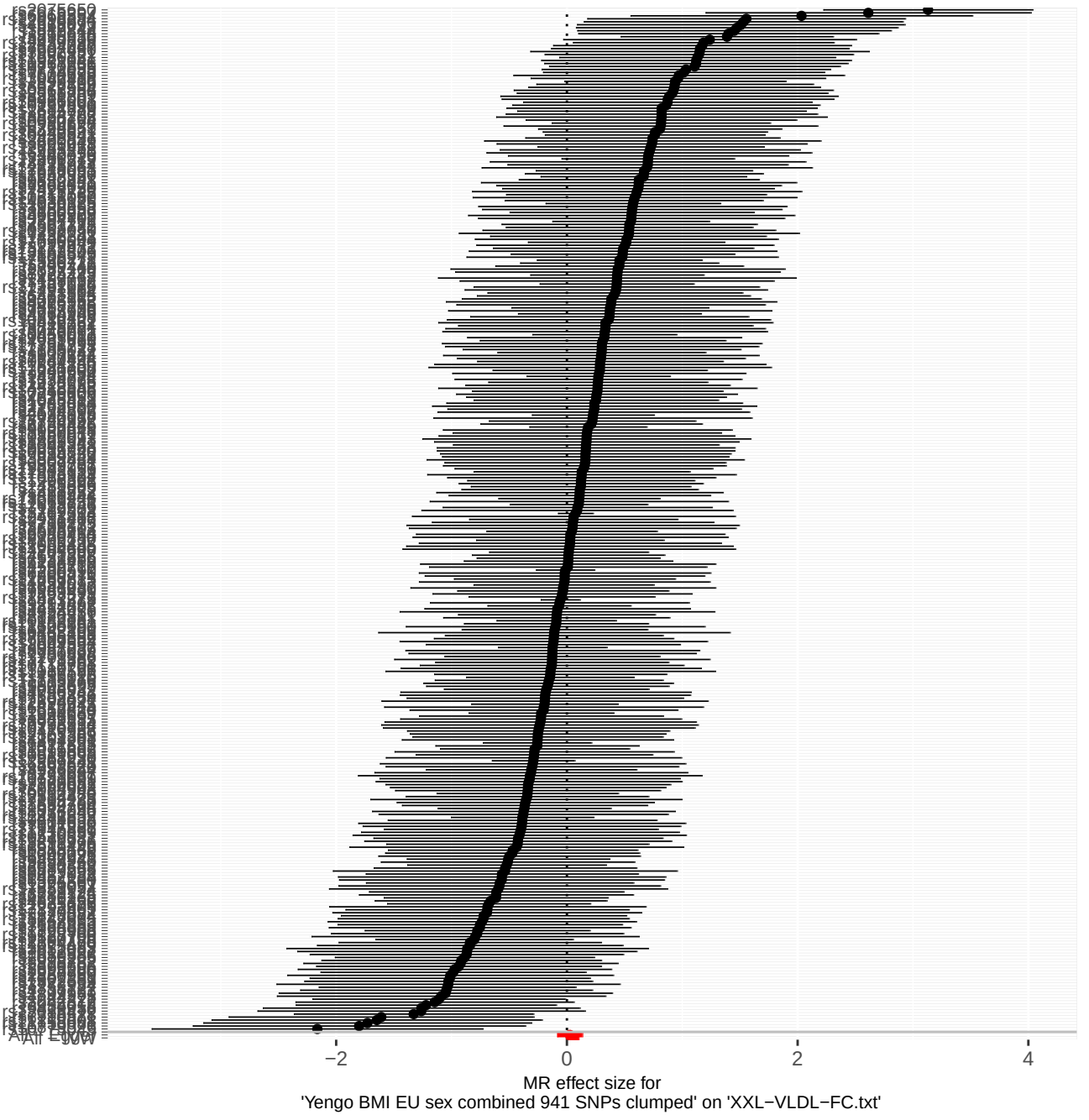
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−LDL−CE_percent.txt'


−2
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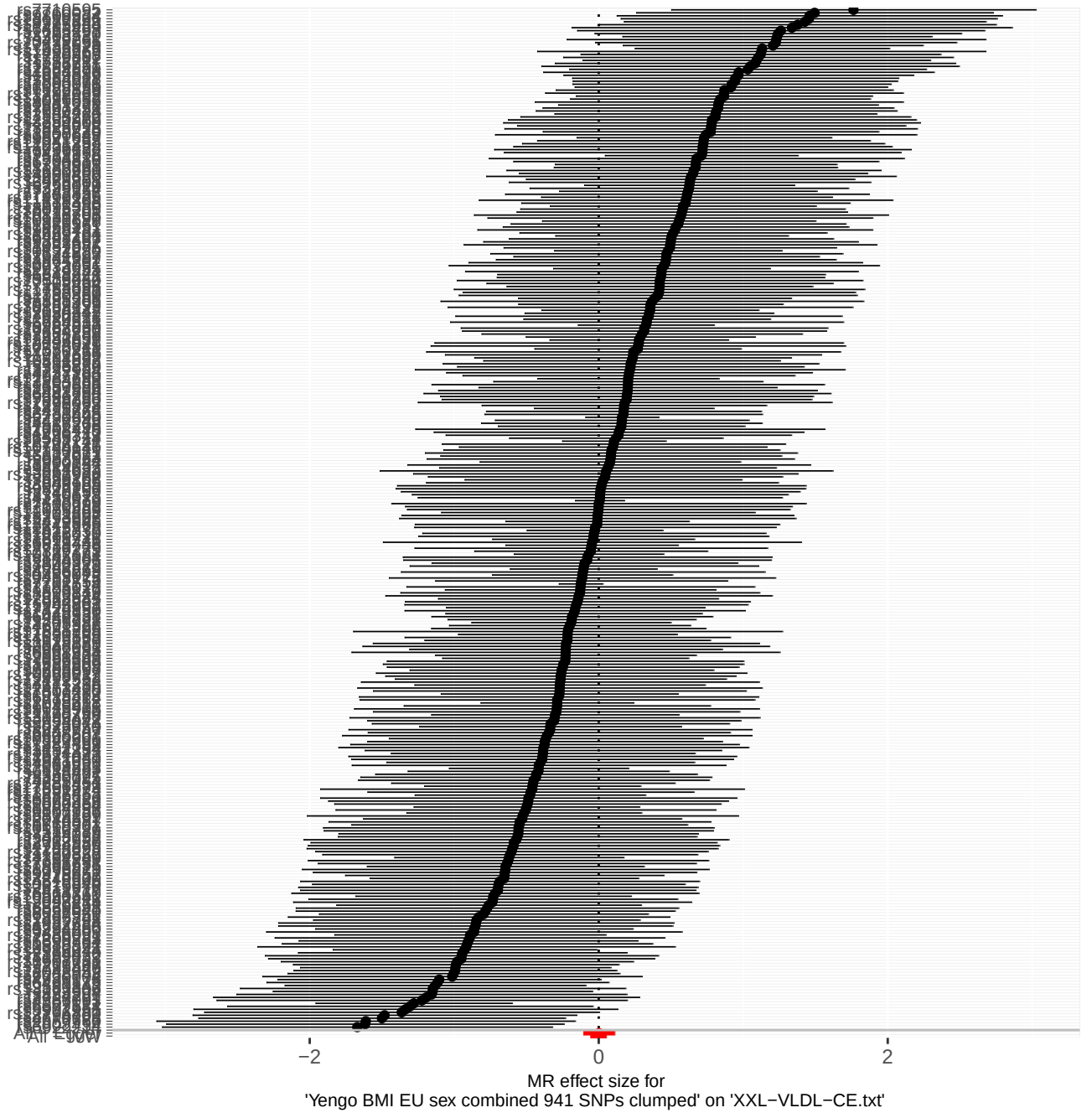
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XXL−VLDL−FC.txt'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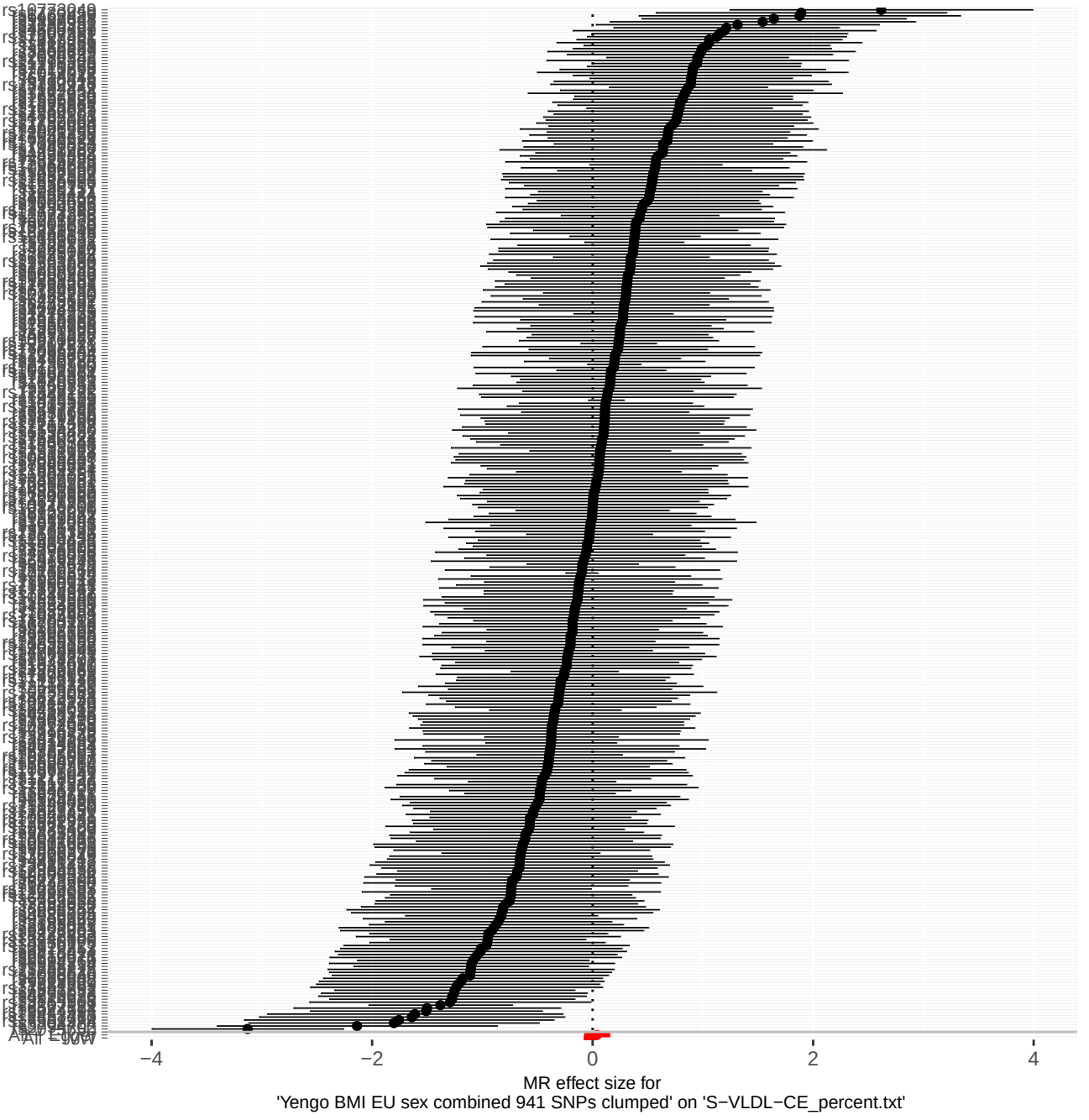
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XXL−VLDL−CE.txt'


rs10730010
All - IVW
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−2
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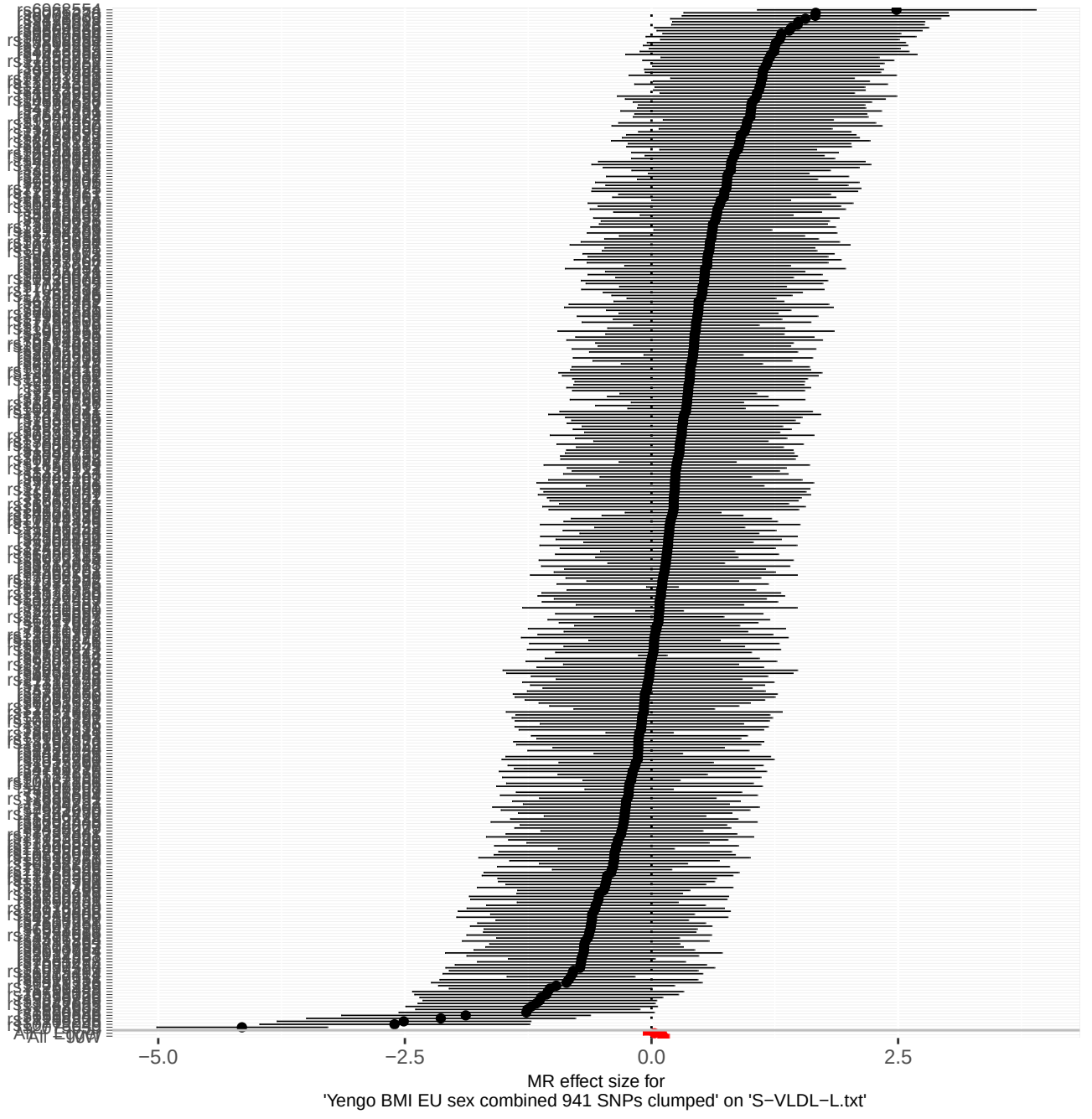
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−VLDL−CE_percent.txt'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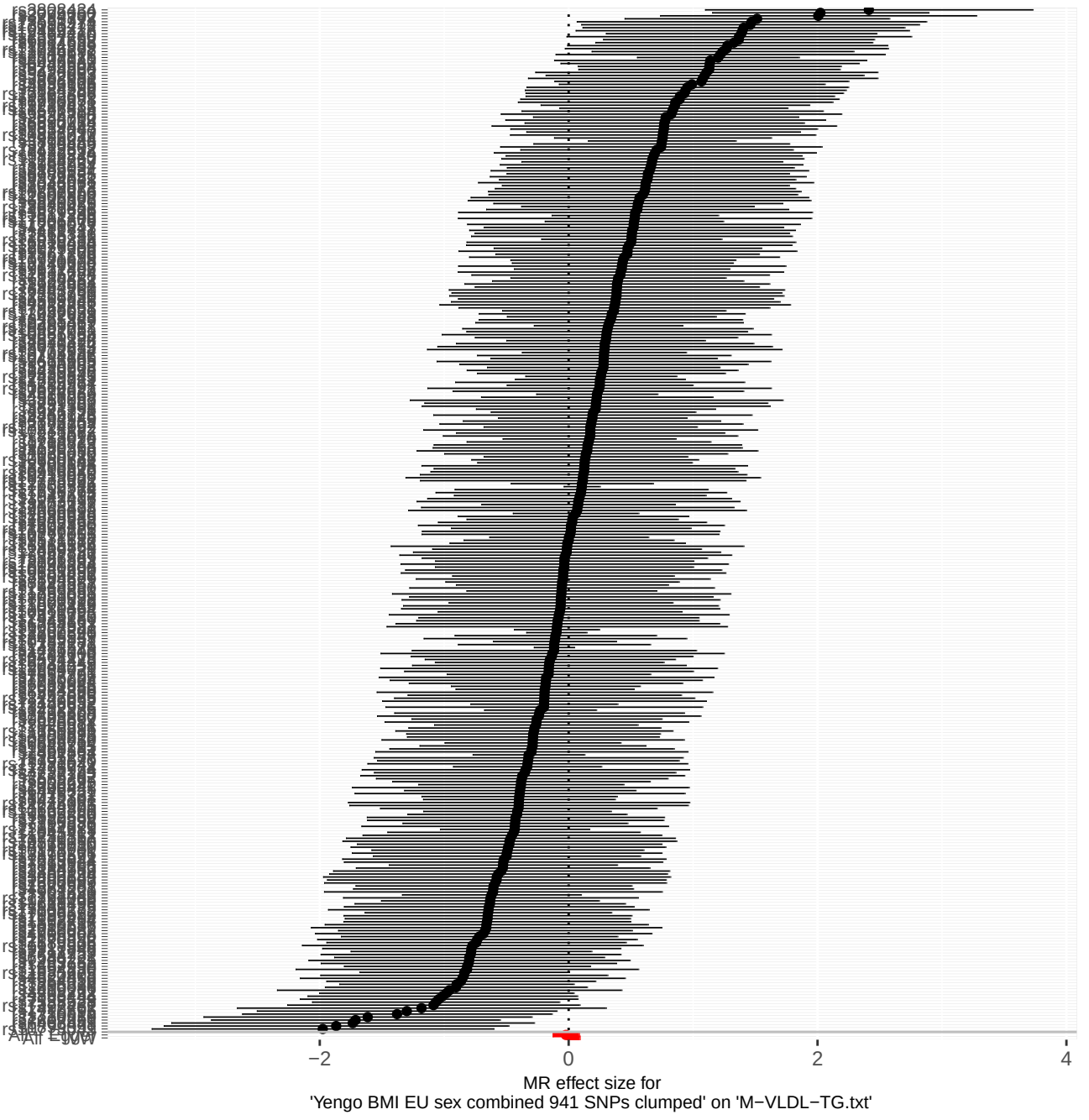
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−VLDL−L.txt'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2
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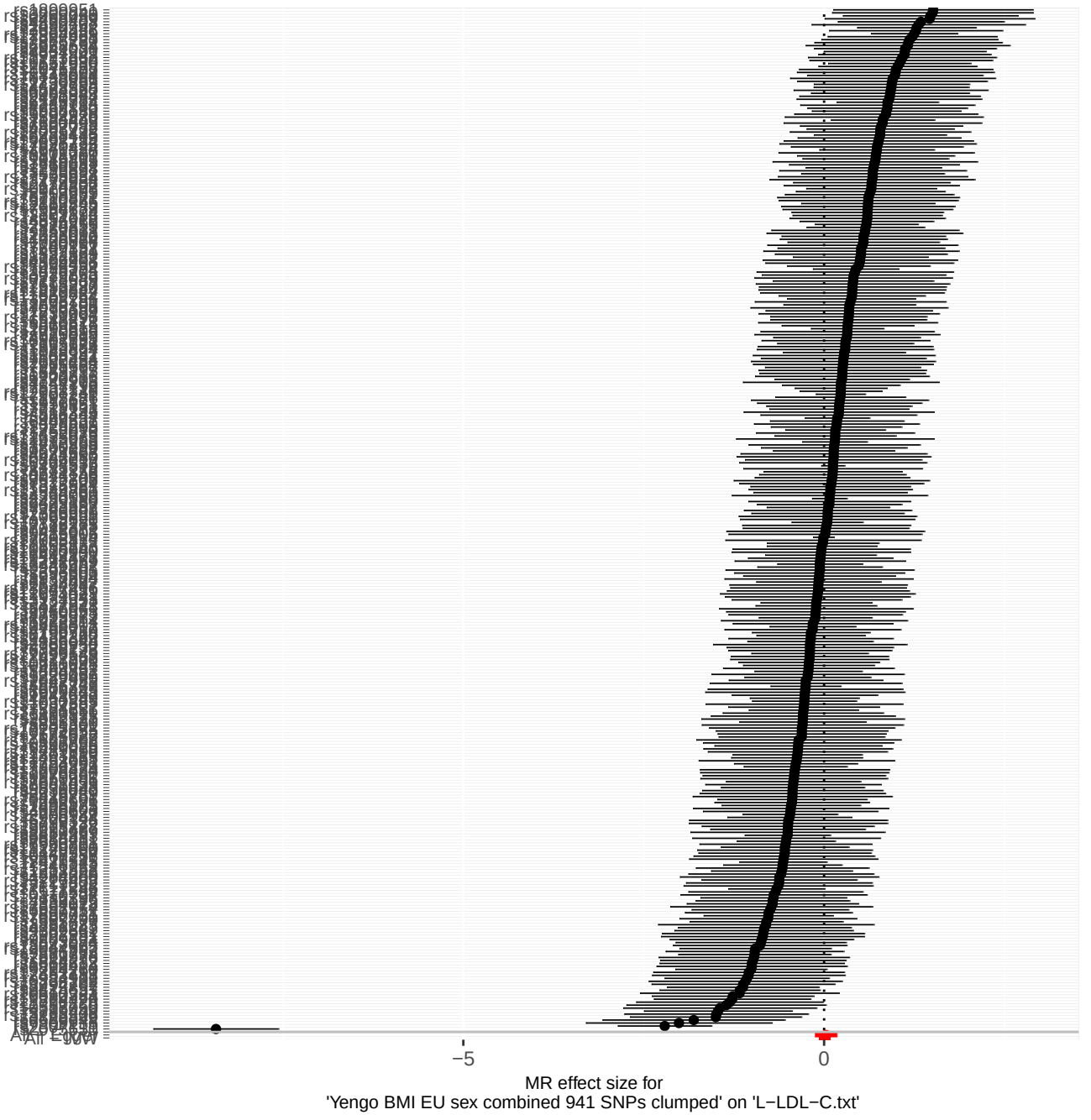
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−VLDL−TG.txt'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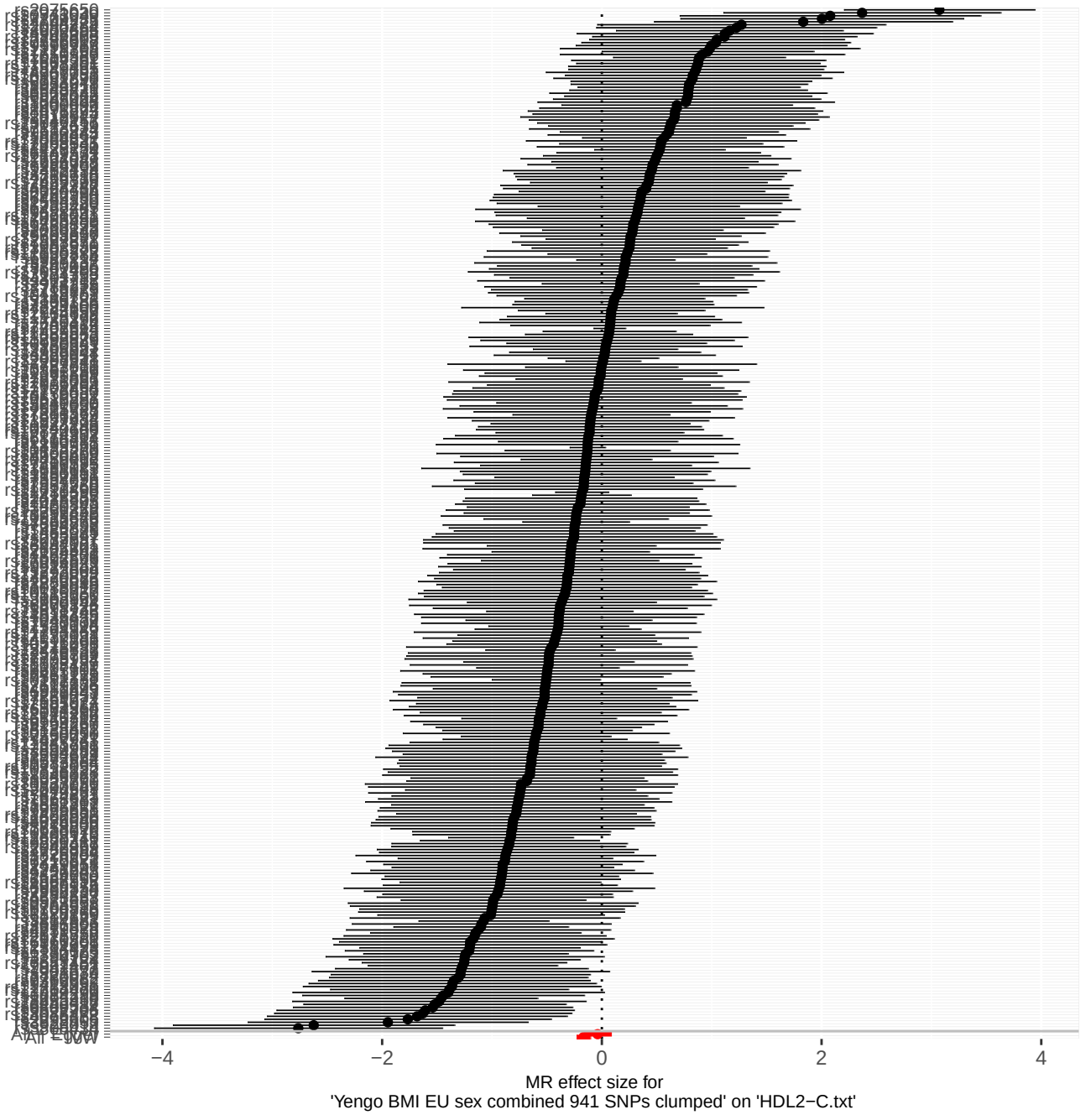
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−LDL−C.txt'


rs2075650
All − IVW
−4
−2
0
2
4
MR effect size for
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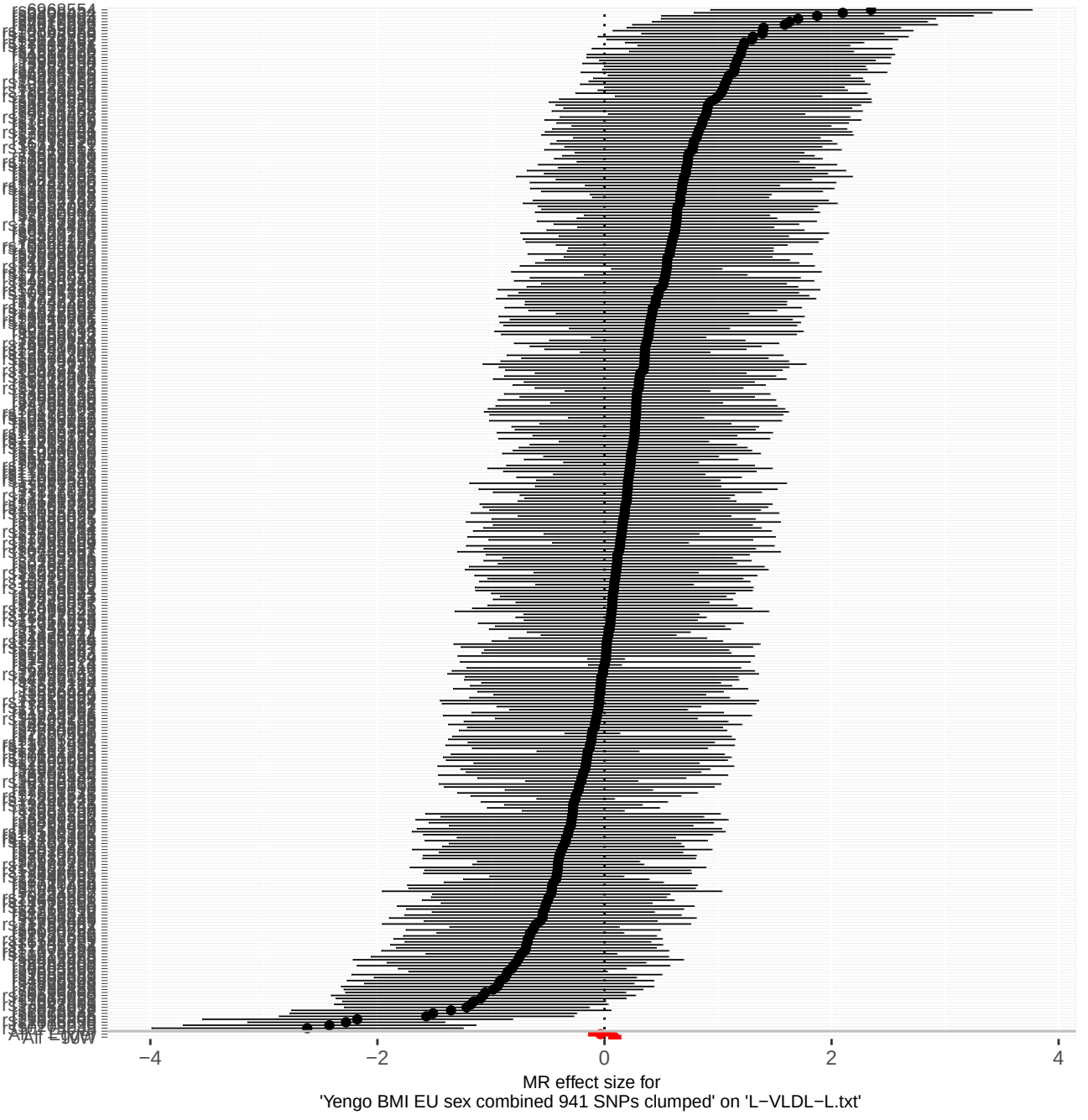
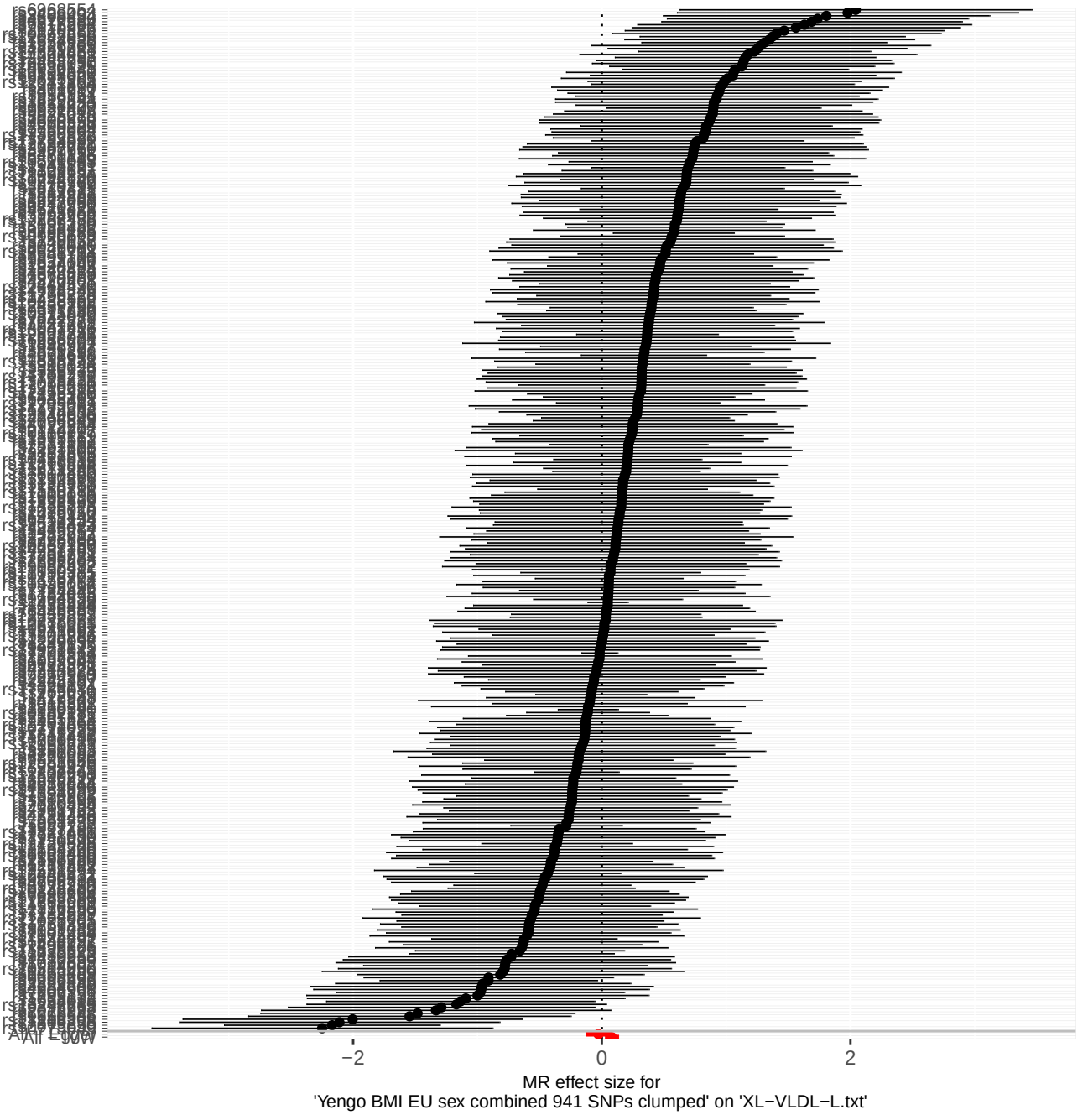

−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−VLDL−L.txt'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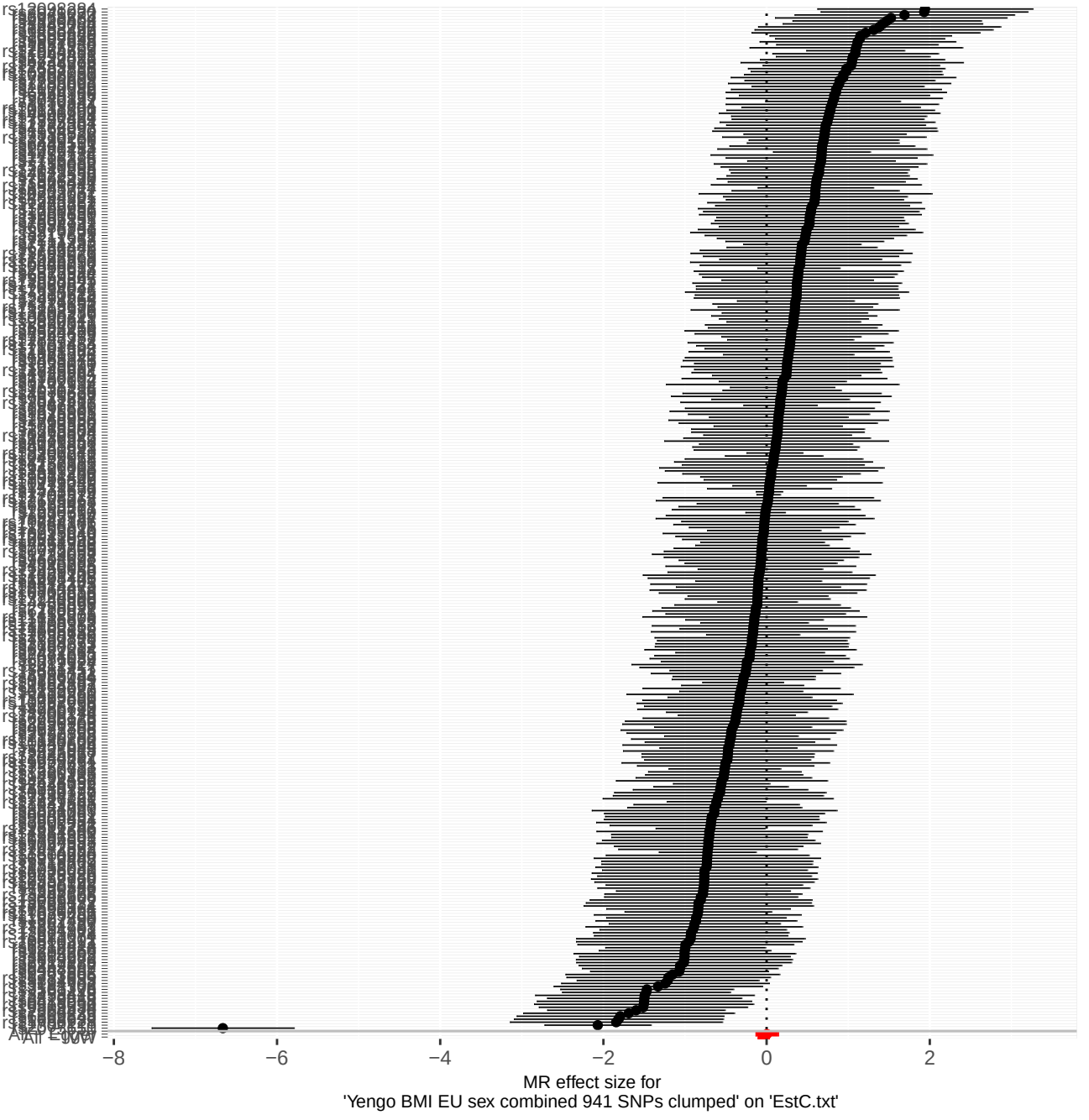
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−VLDL−L.txt'


−8
−6
−4
−2
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MR effect size for
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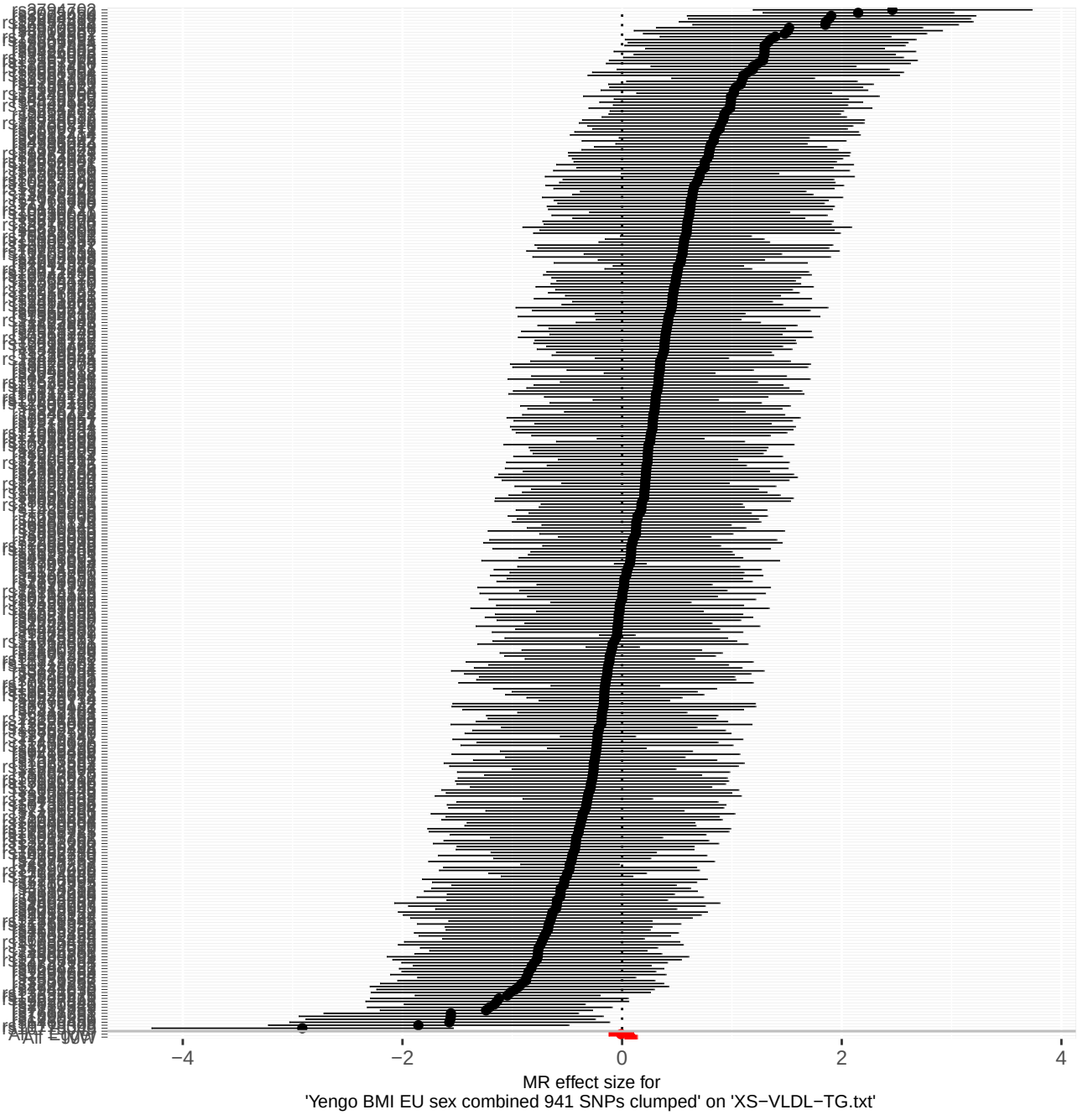
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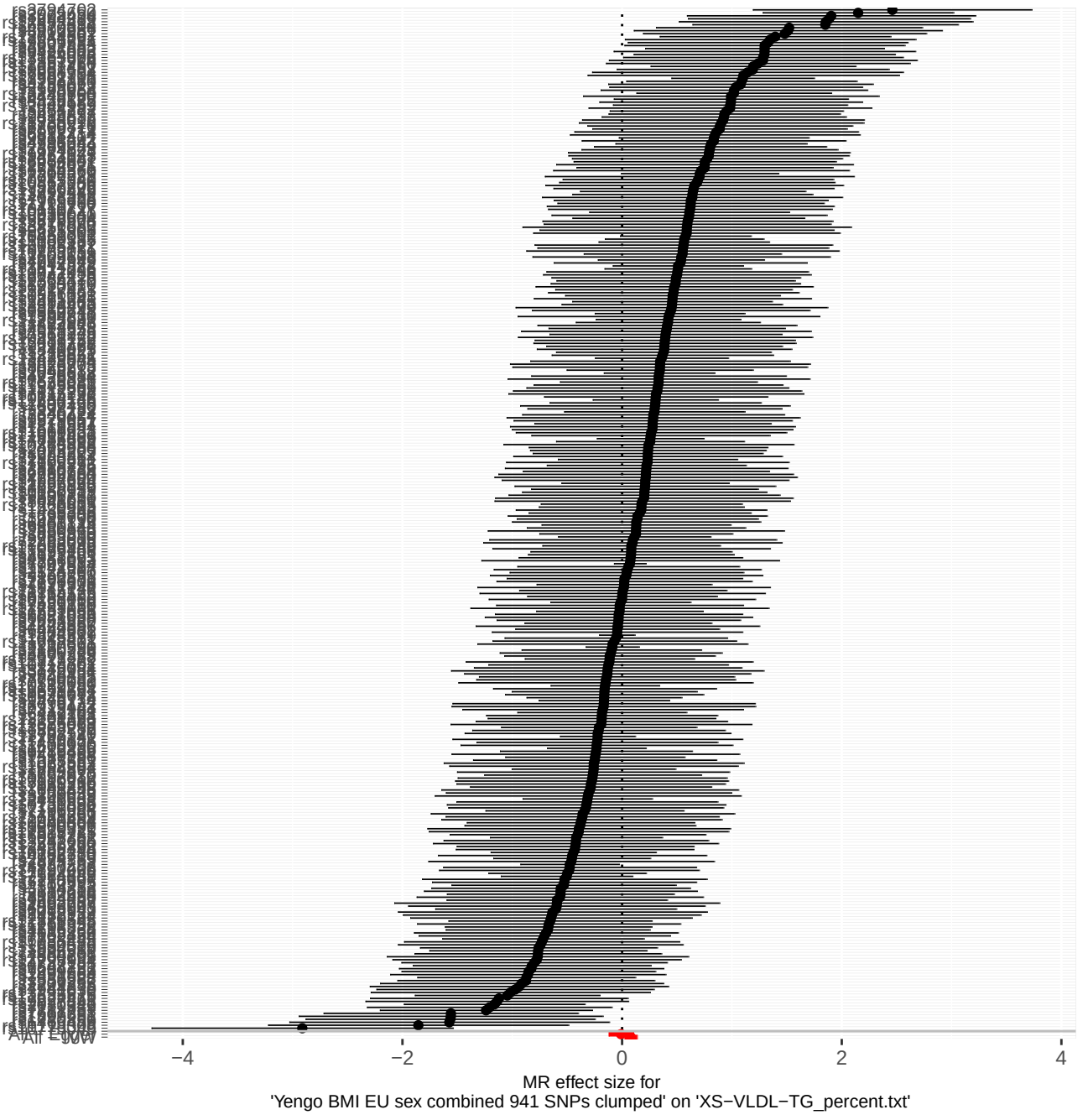
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XS−VLDL−TG.txt'


−4
−2
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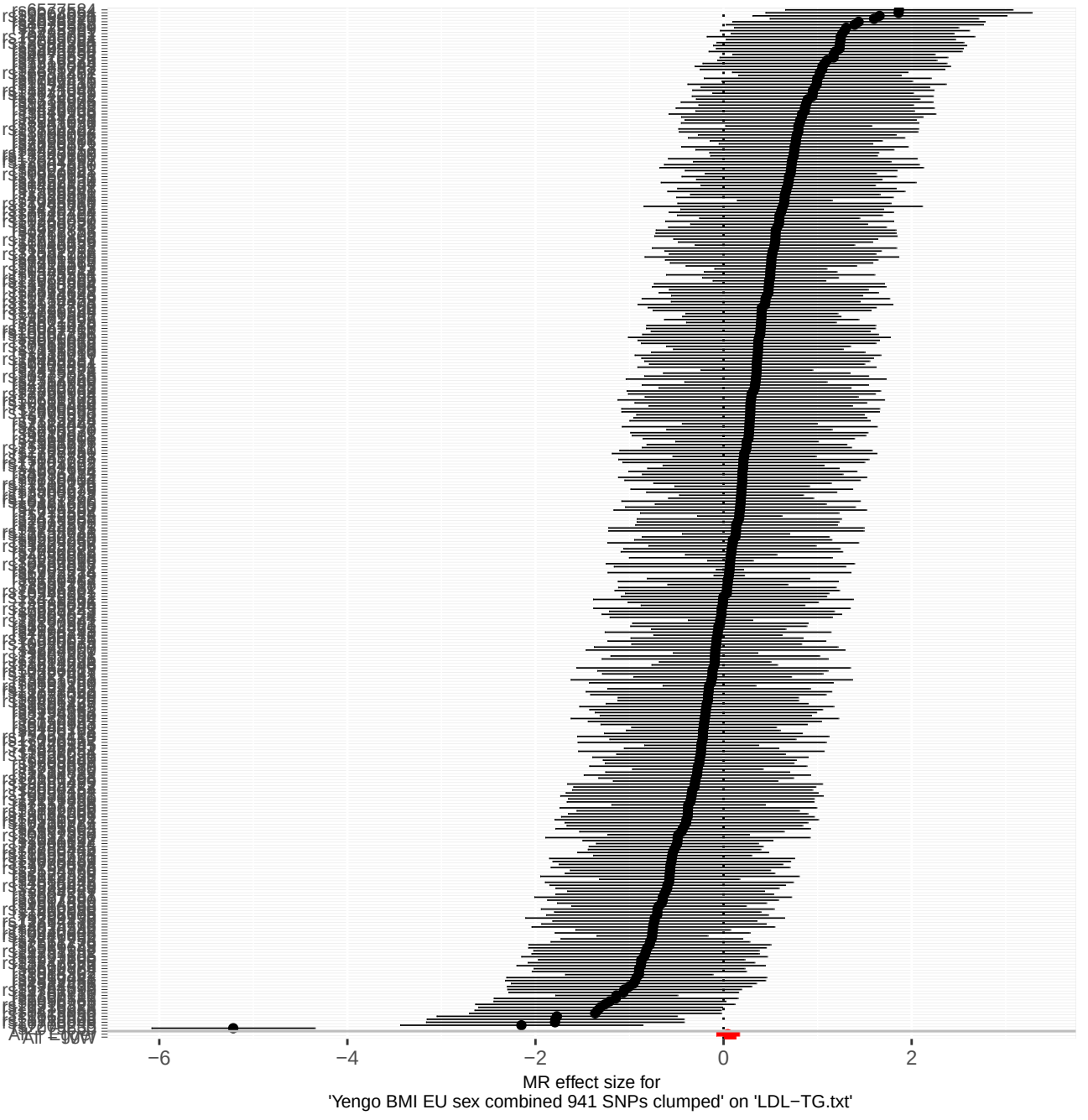
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XS−VLDL−TG_percent.txt'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−2
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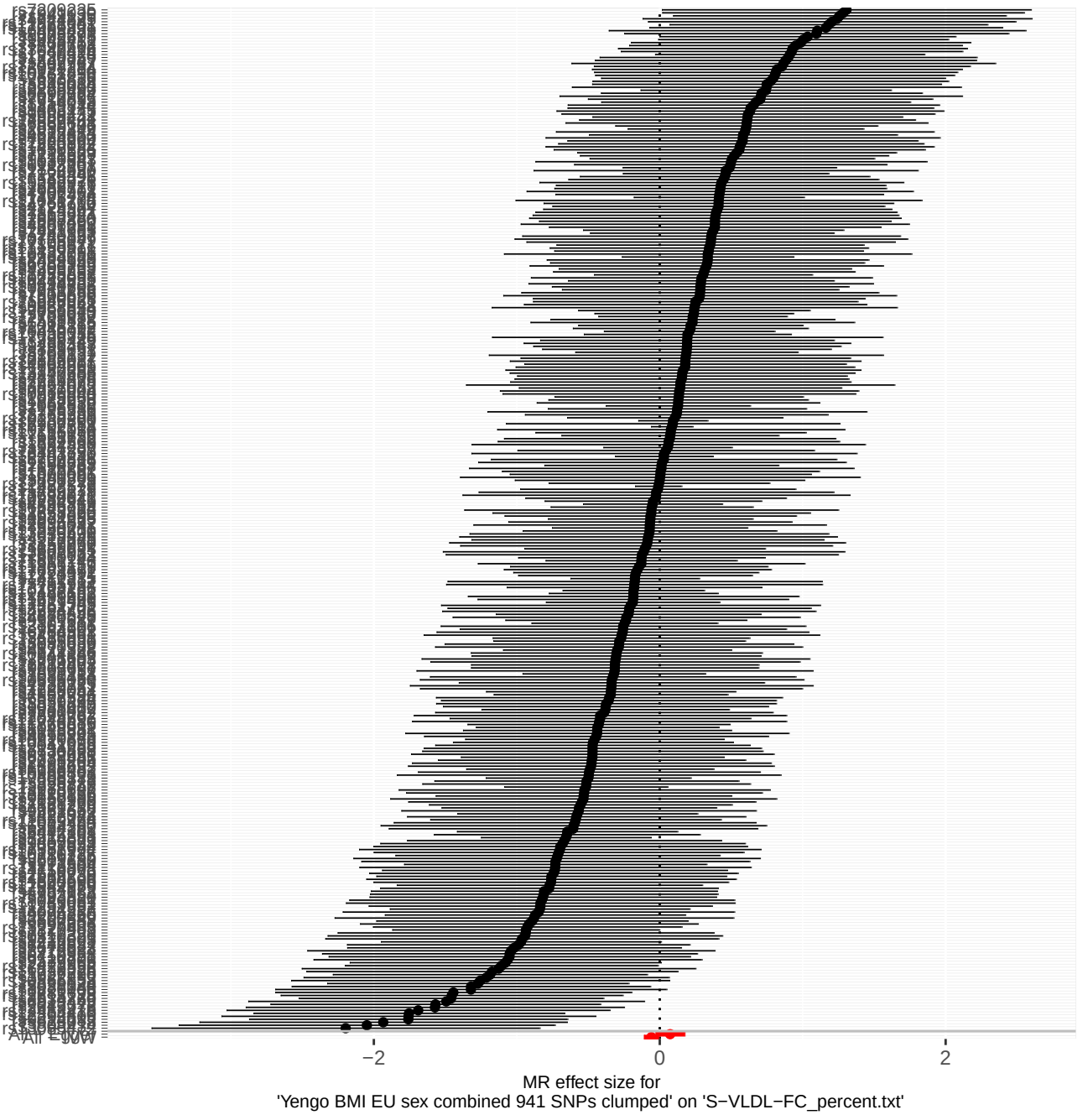
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'LDL−TG.txt'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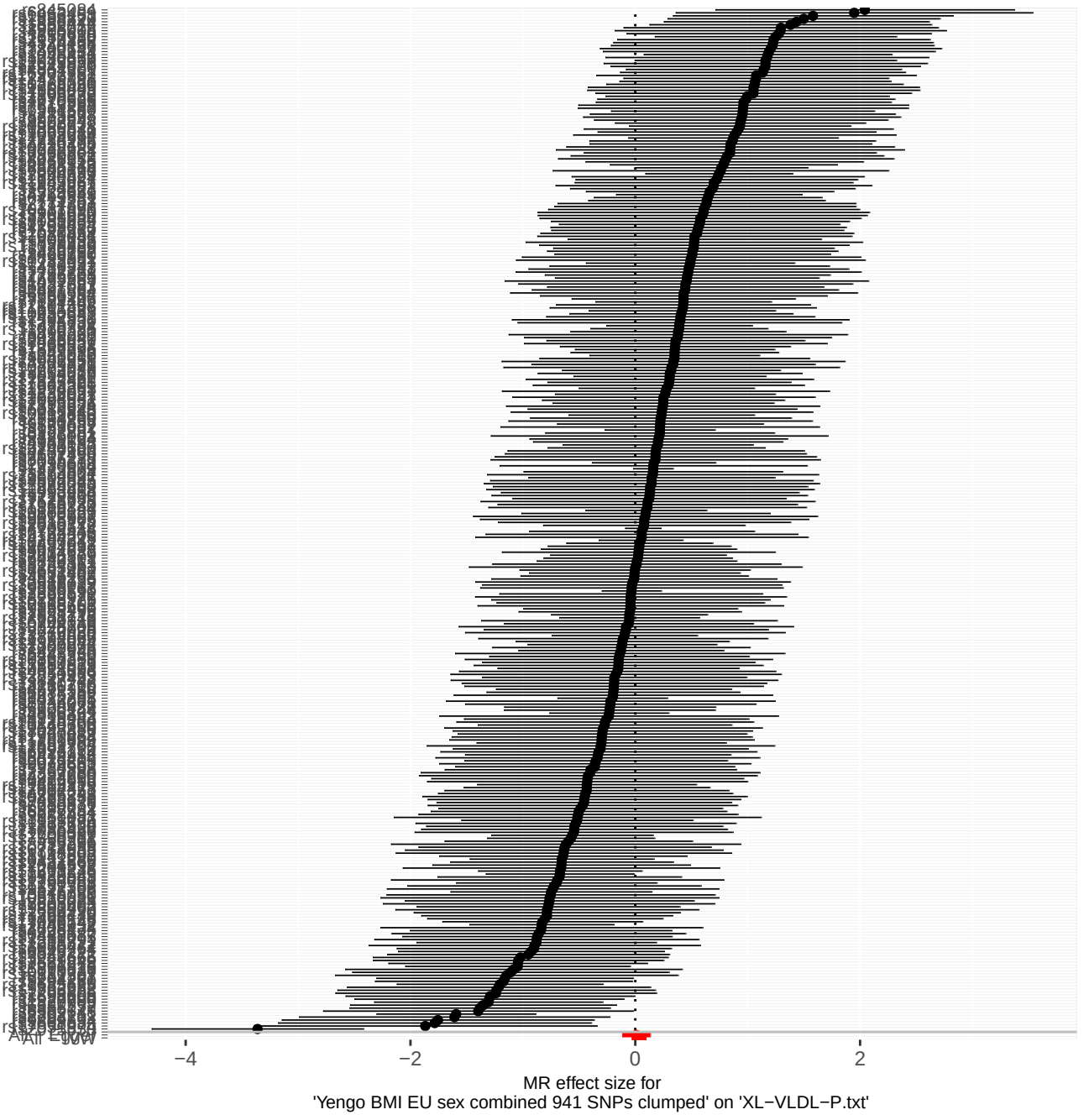
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−VLDL−FC_percent.txt'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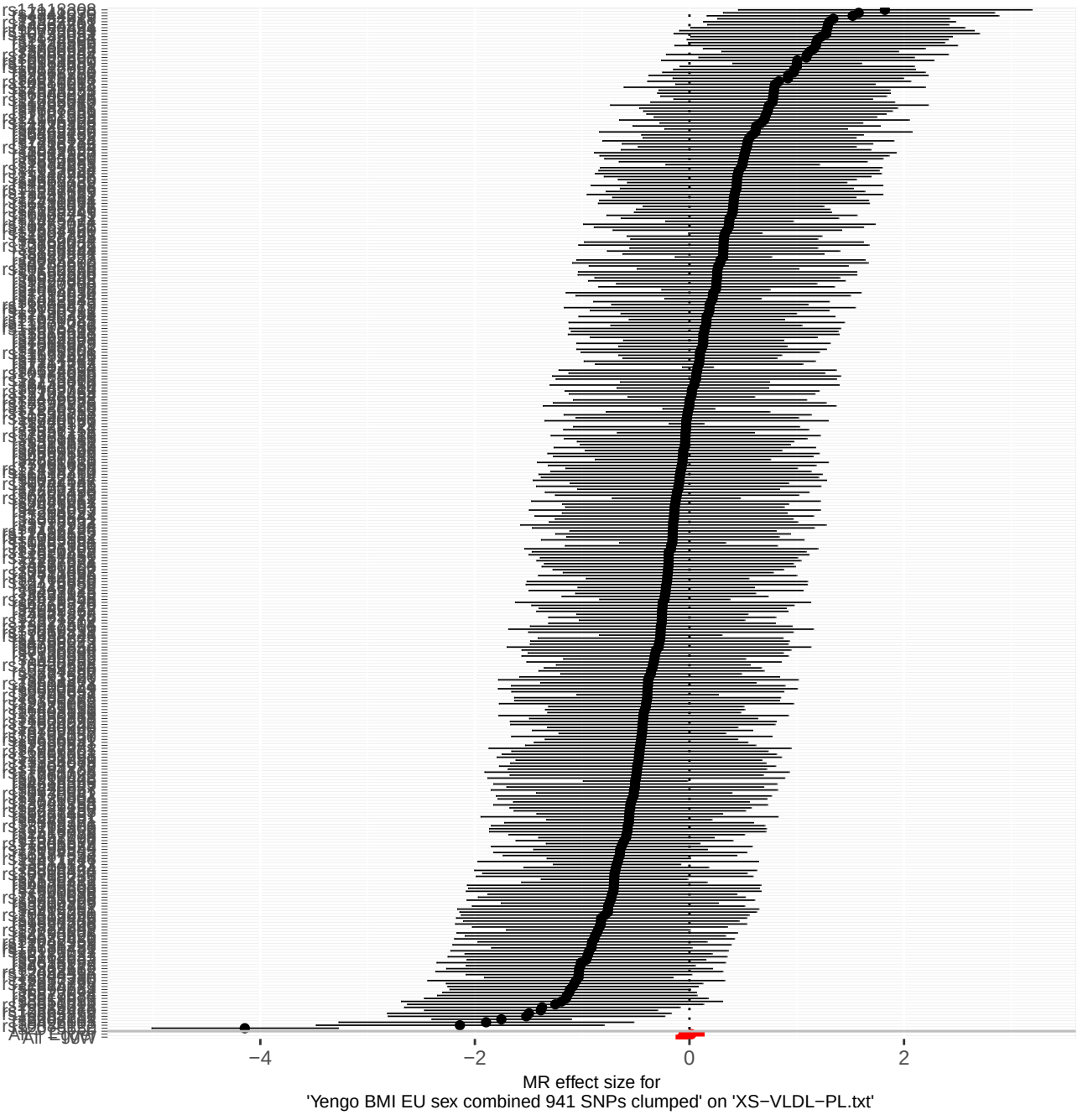
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−VLDL−P.txt'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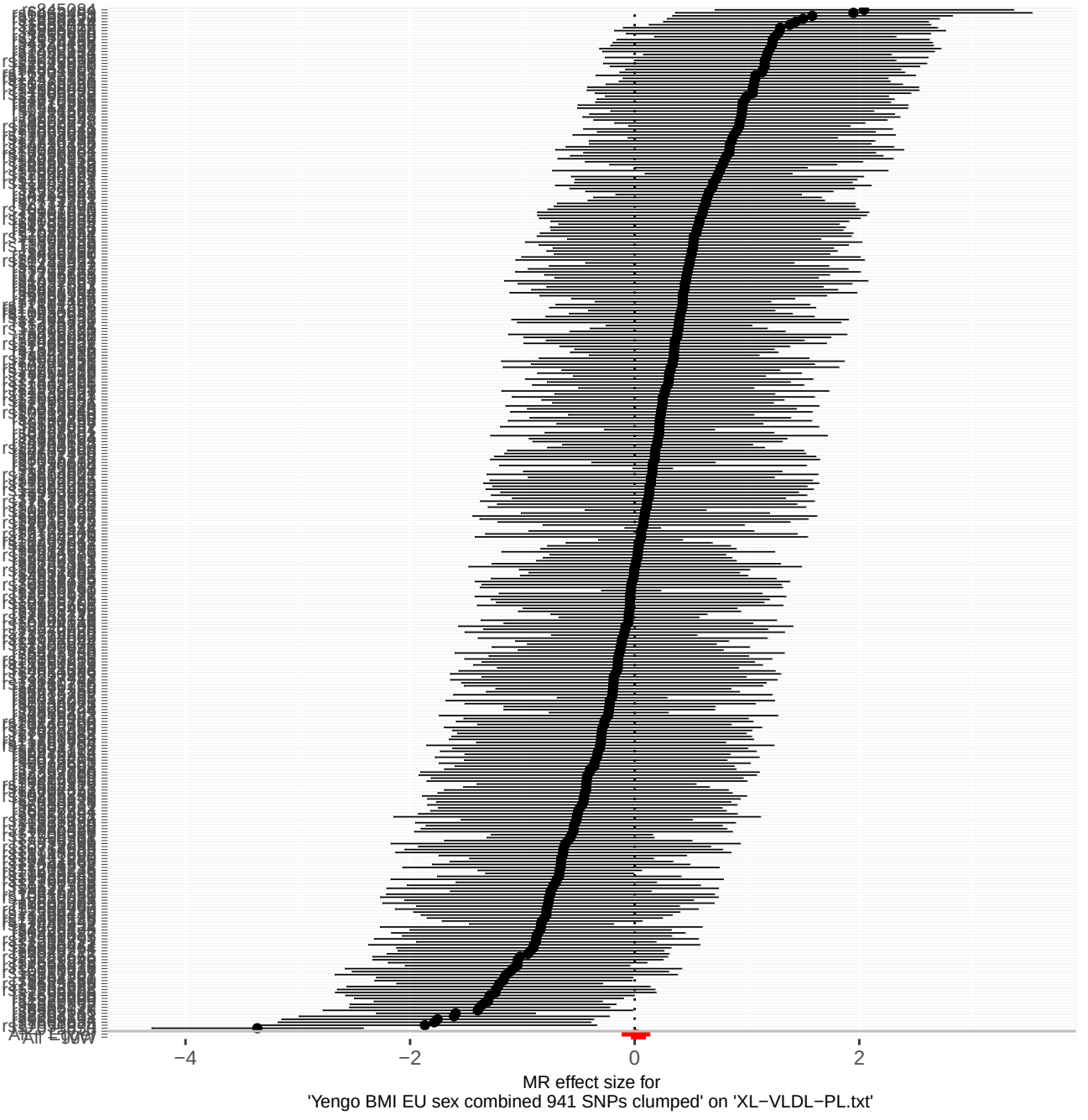
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XS−VLDL−PL.txt'


−4
−2
0
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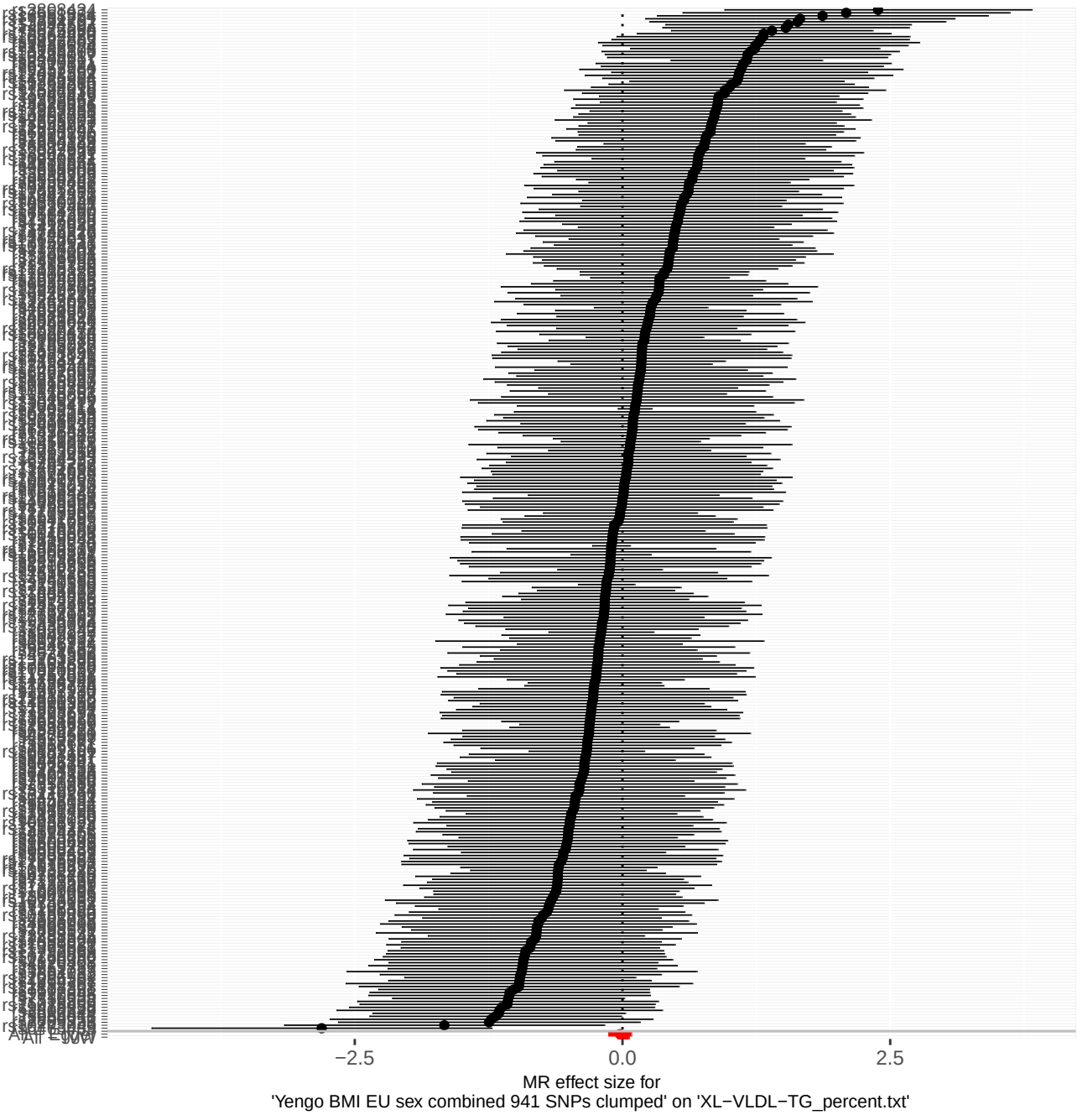
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−VLDL−PL.txt'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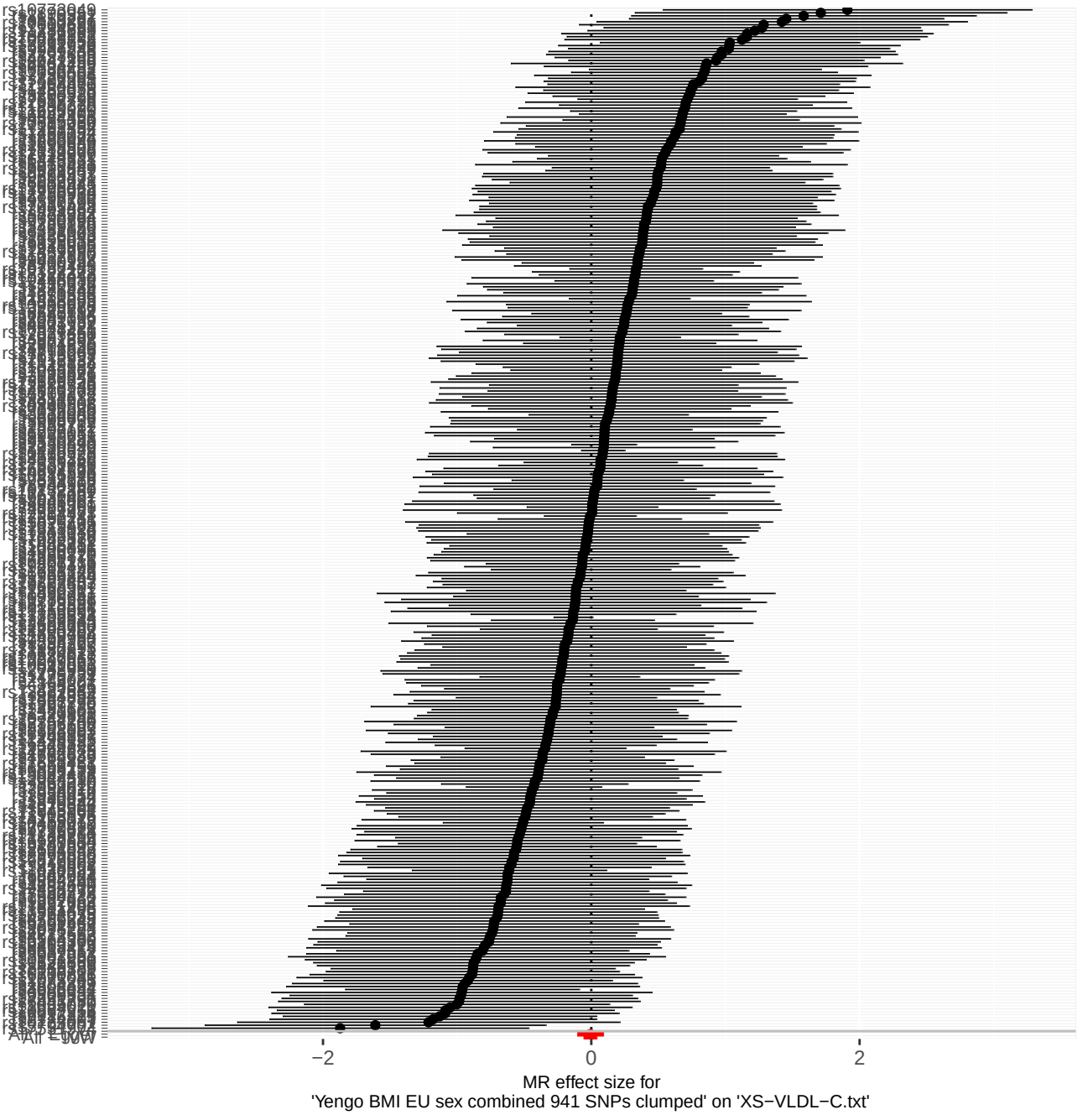
2.5
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−VLDL−TG_percent.txt'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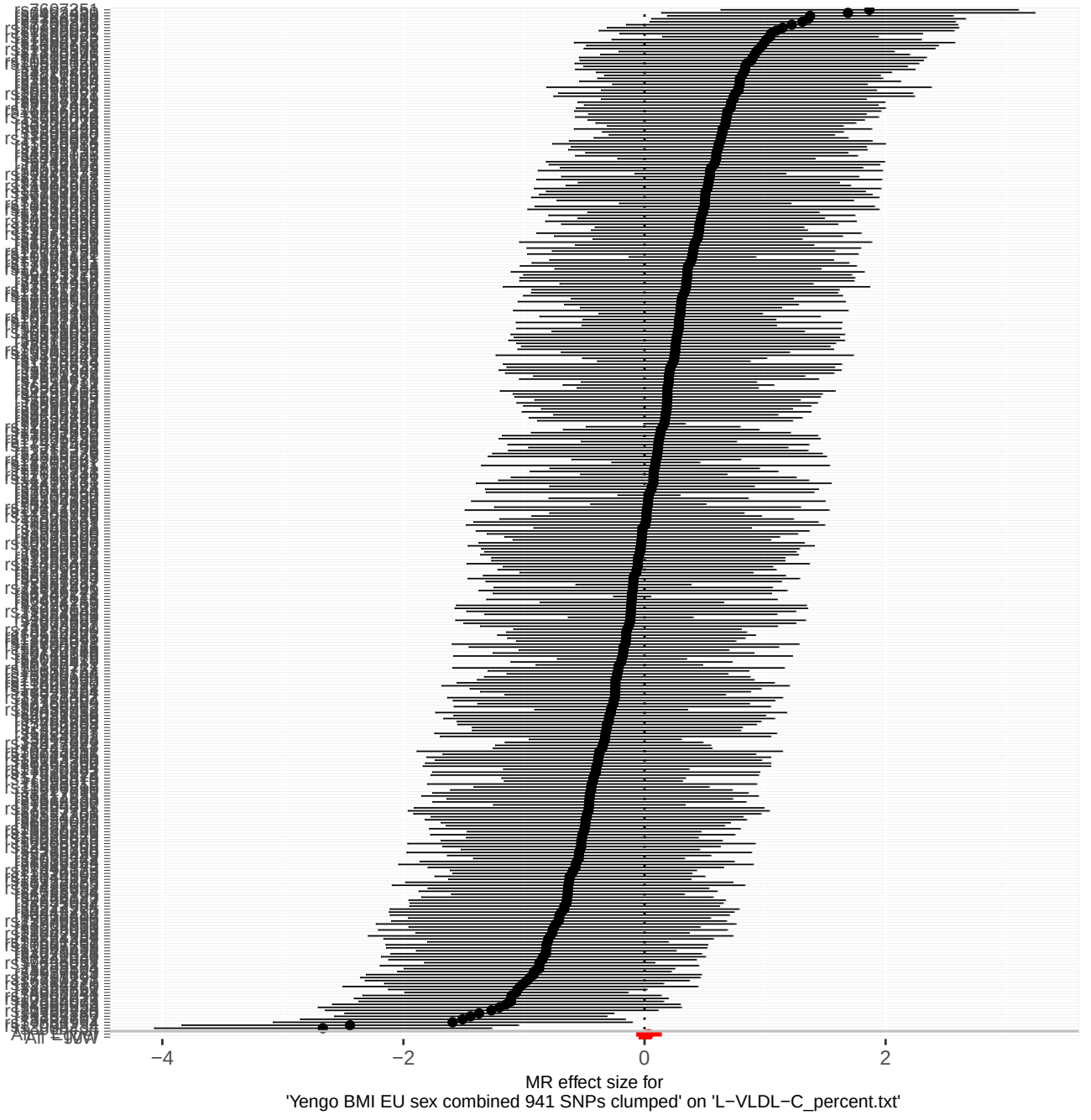
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XS−VLDL−C.txt'


−4
−2
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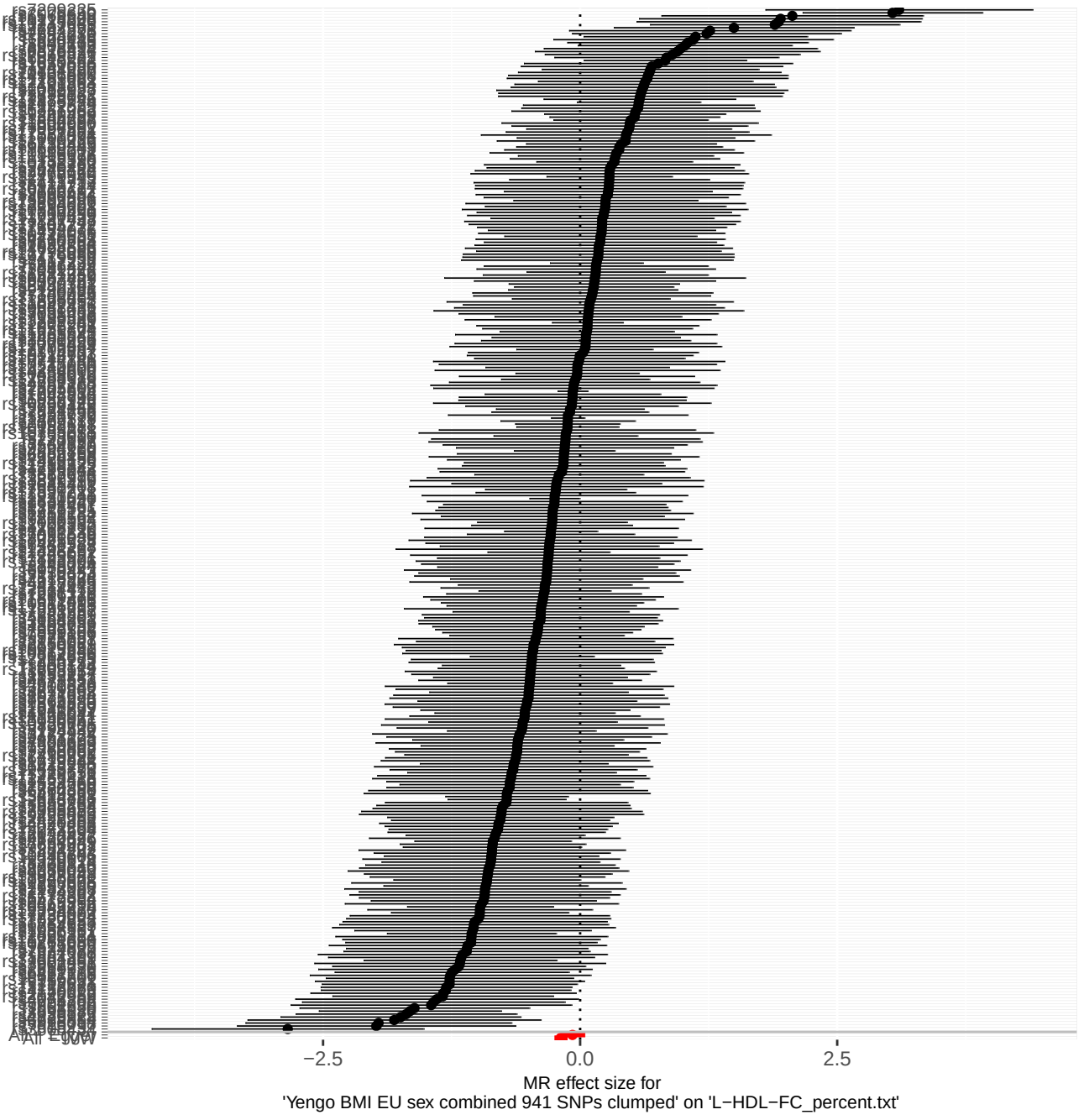
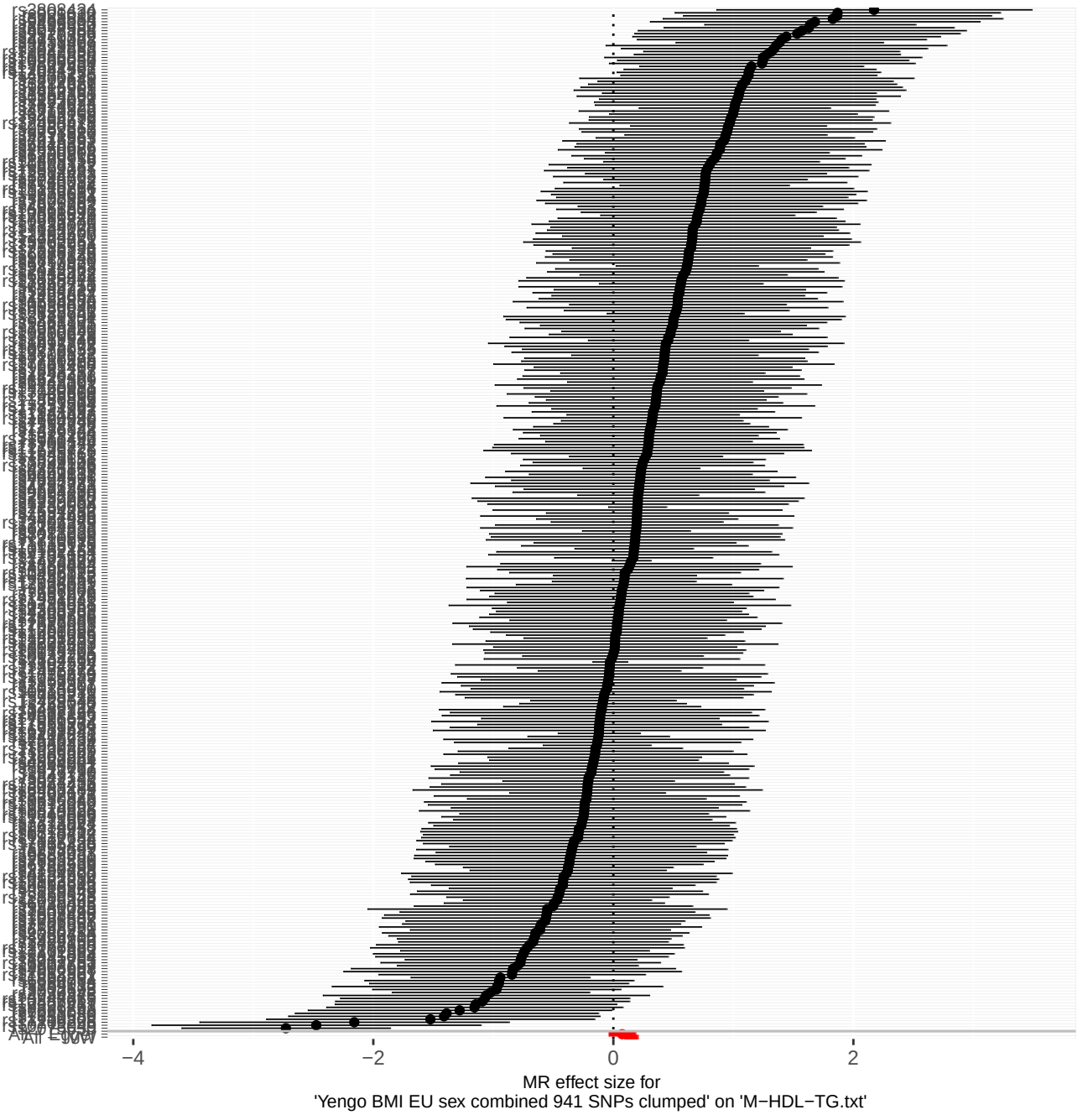
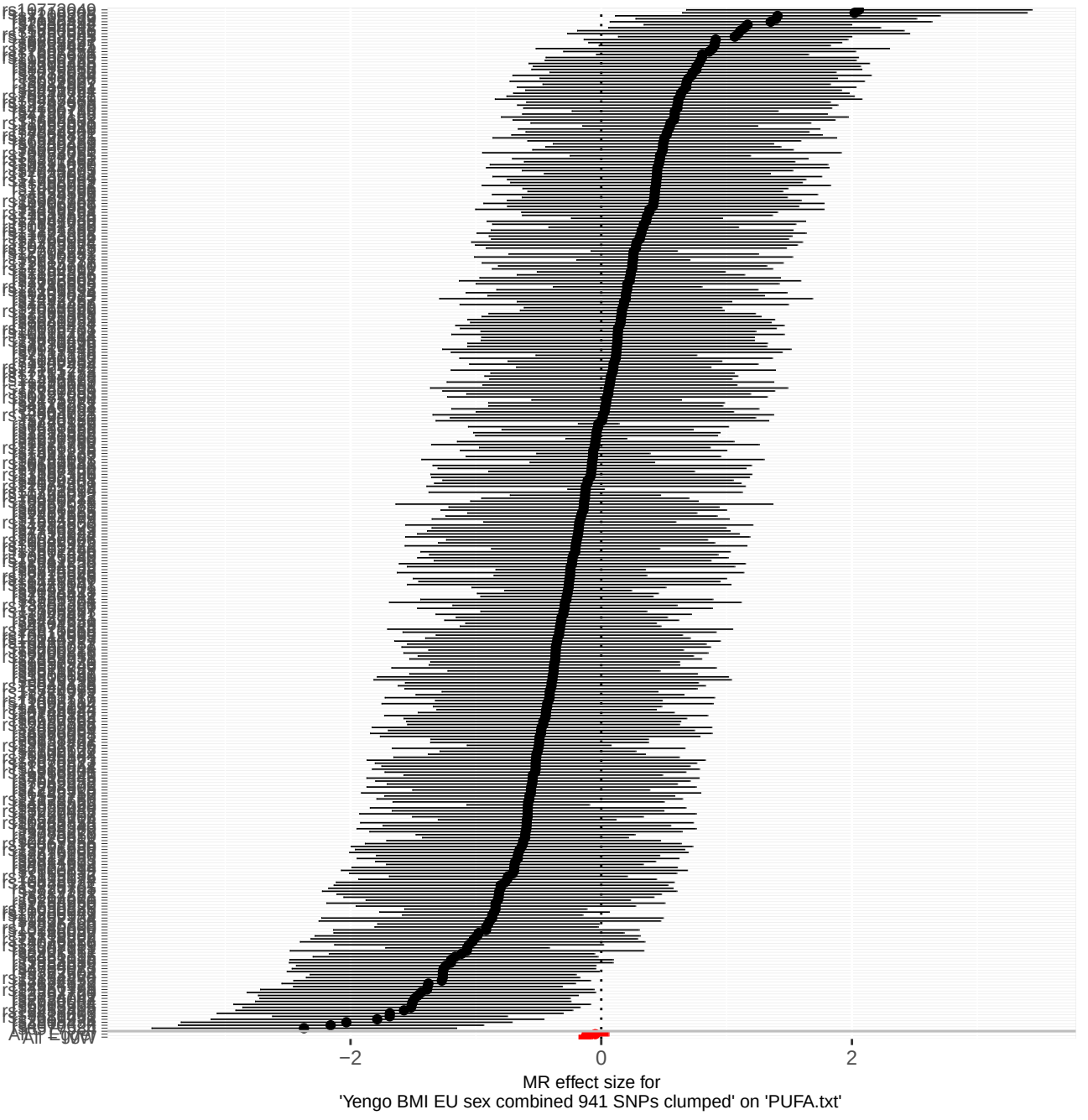
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−VLDL−C_percent.txt'


−2.5
0.0
2.5
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−HDL−FC_percent.txt'


−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−HDL−TG.txt'


−2
0
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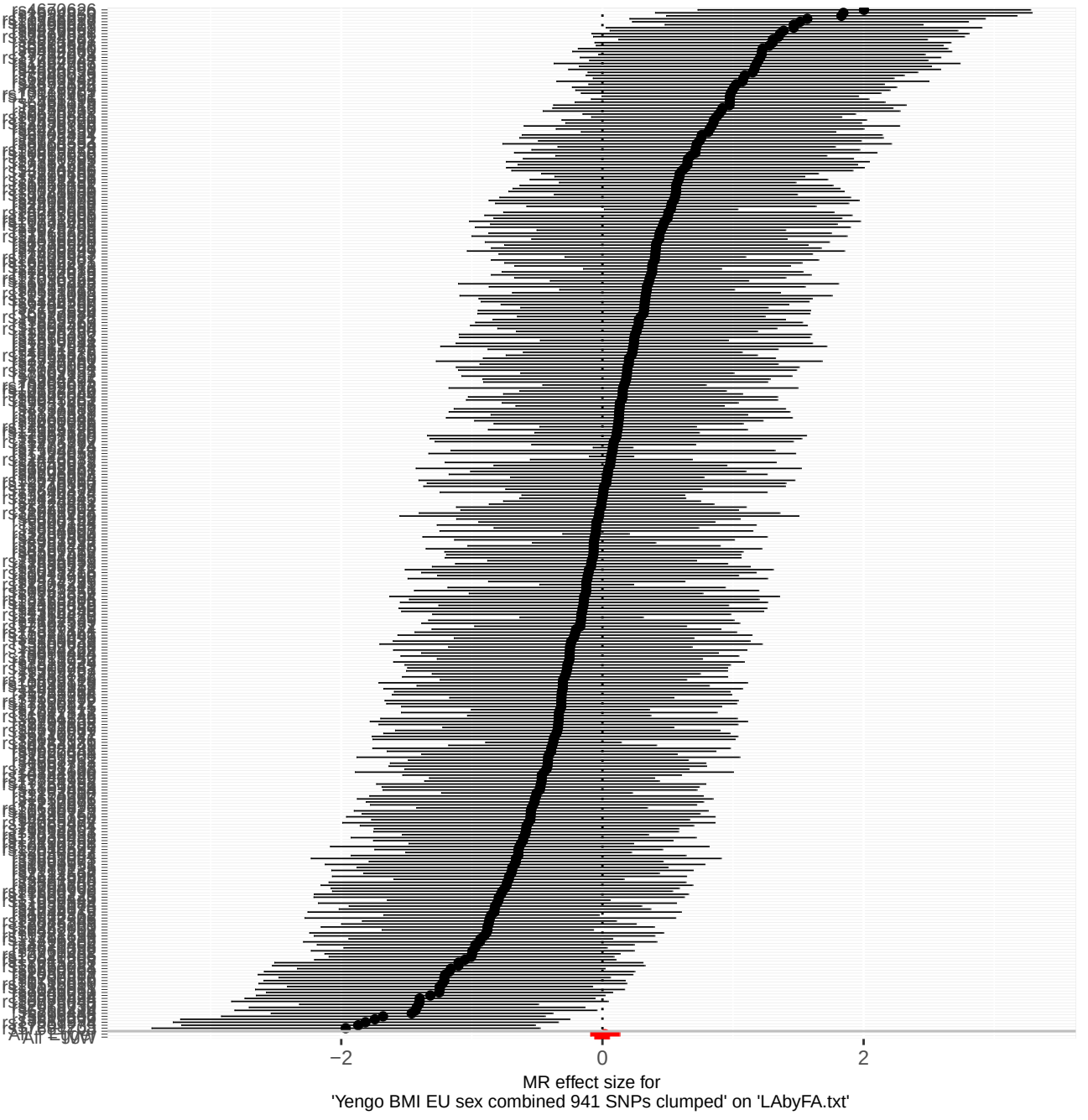
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'PUFA.txt'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2
MR effect size for
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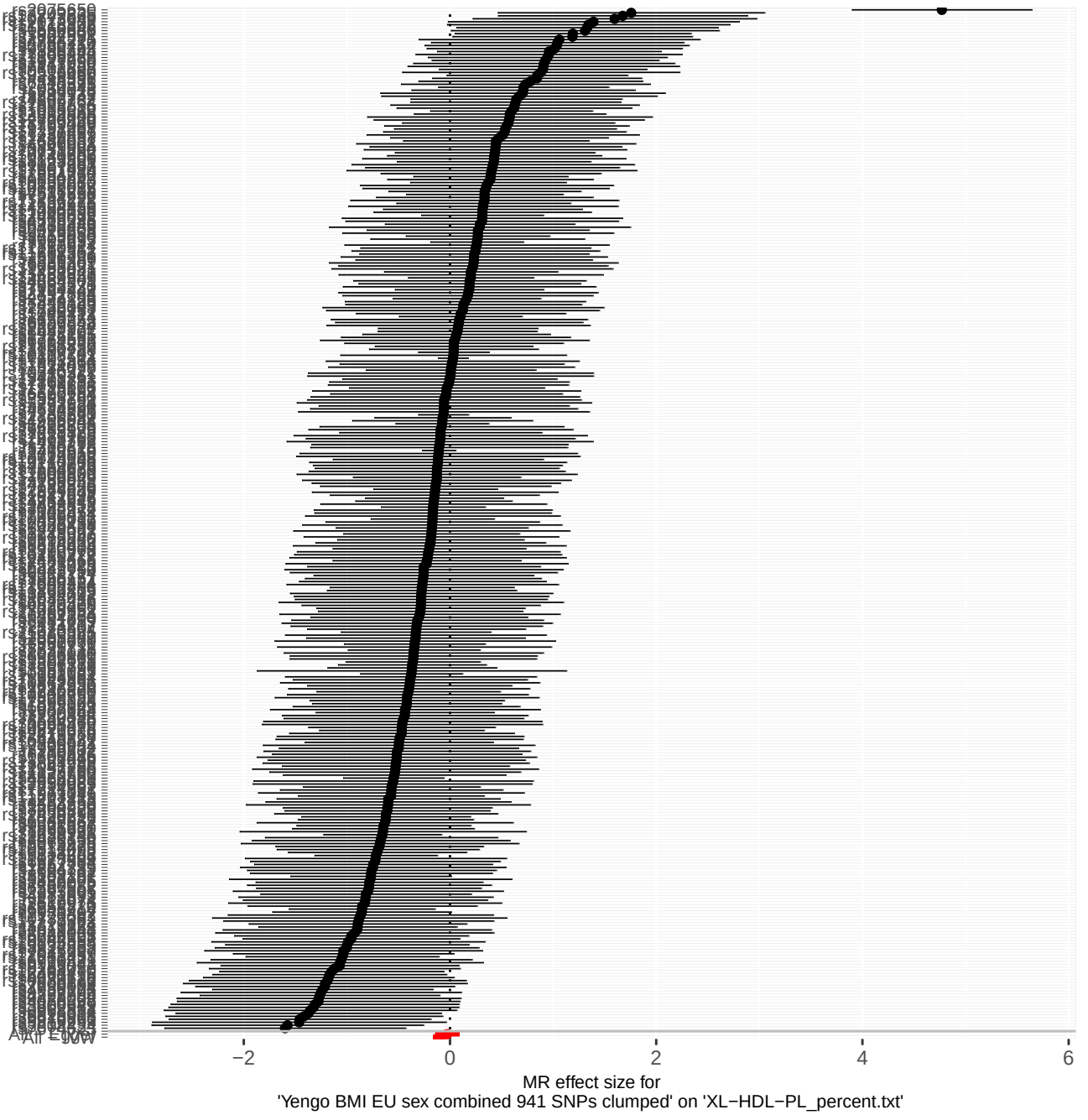
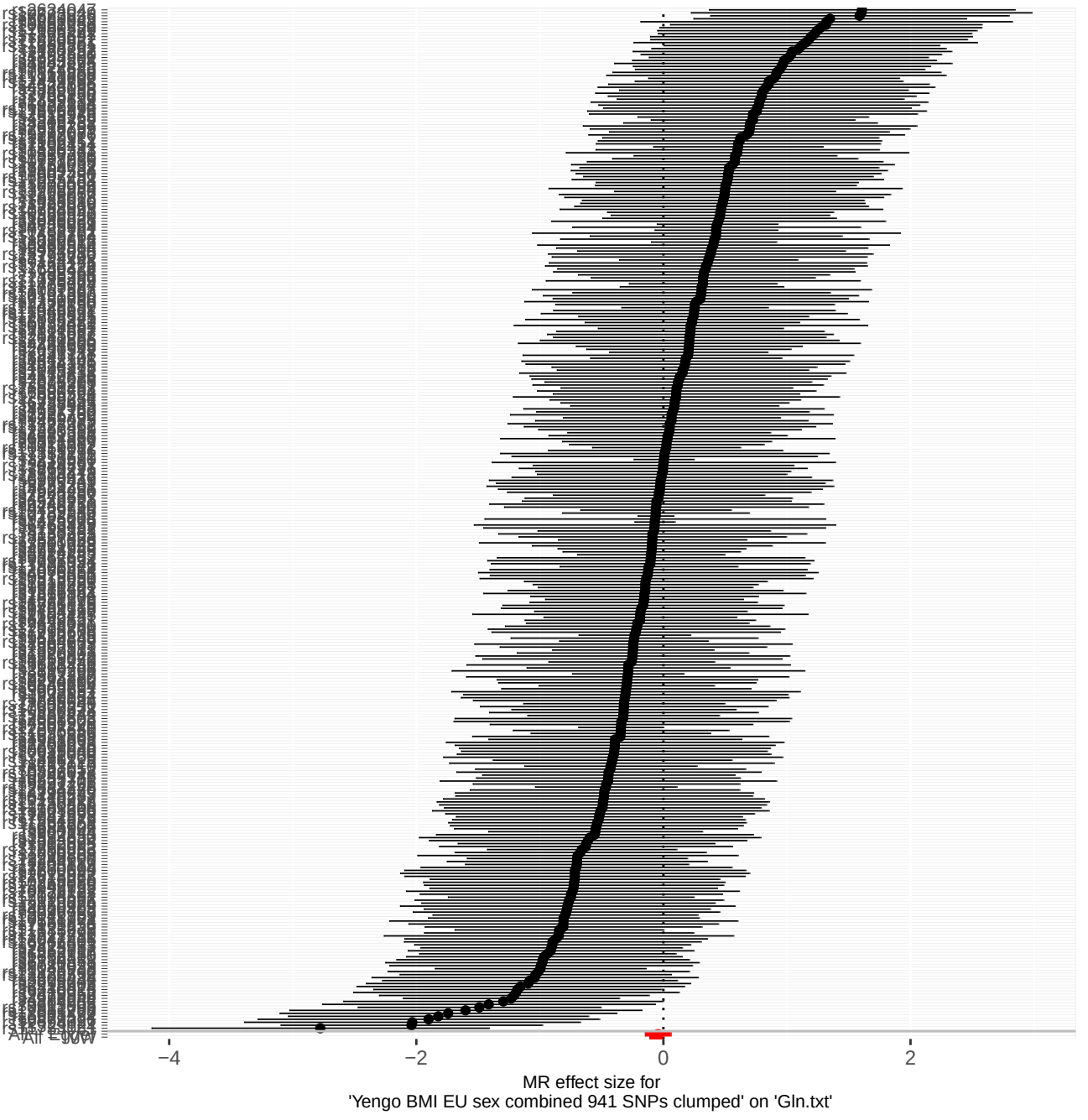
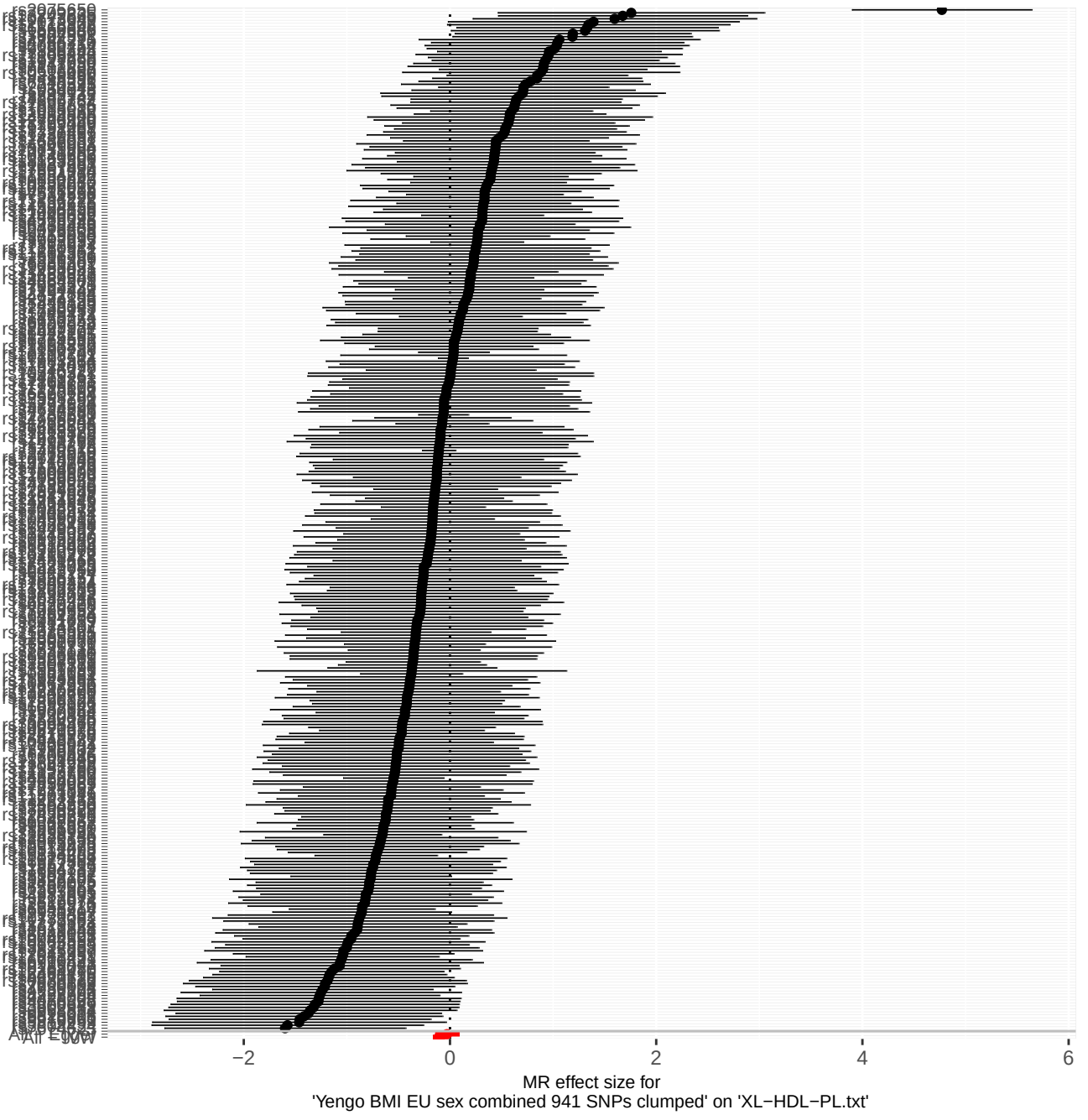
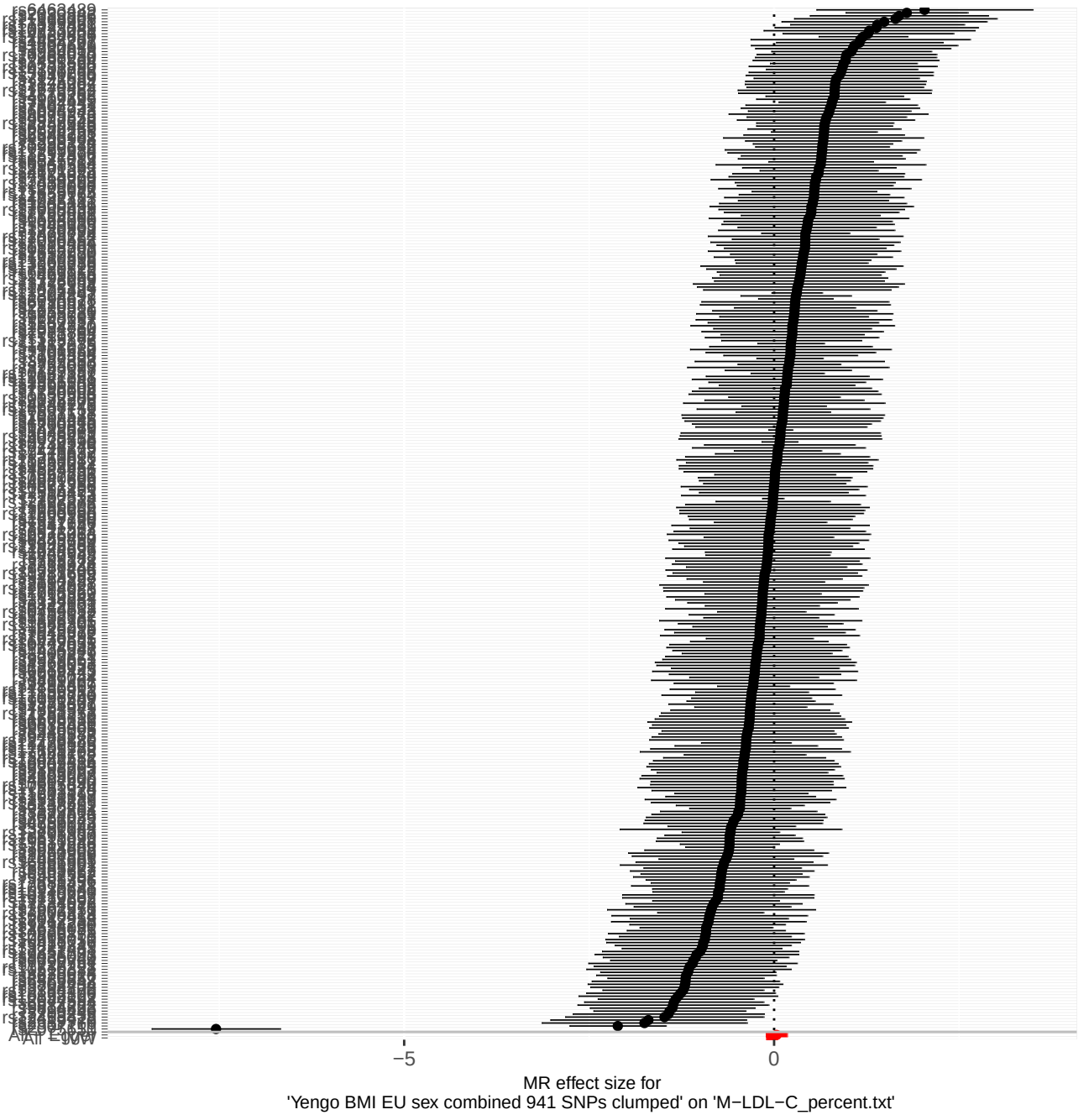
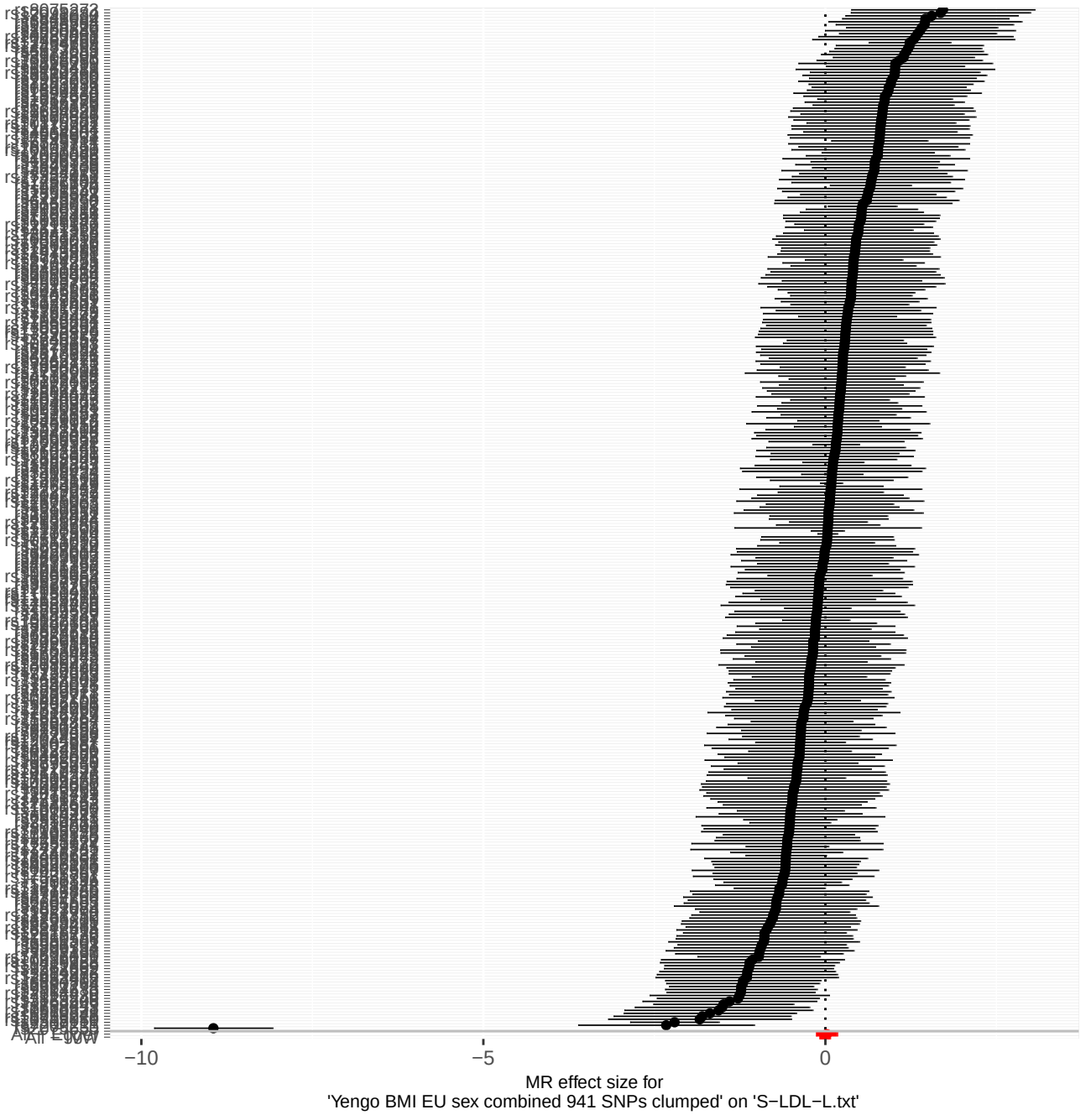
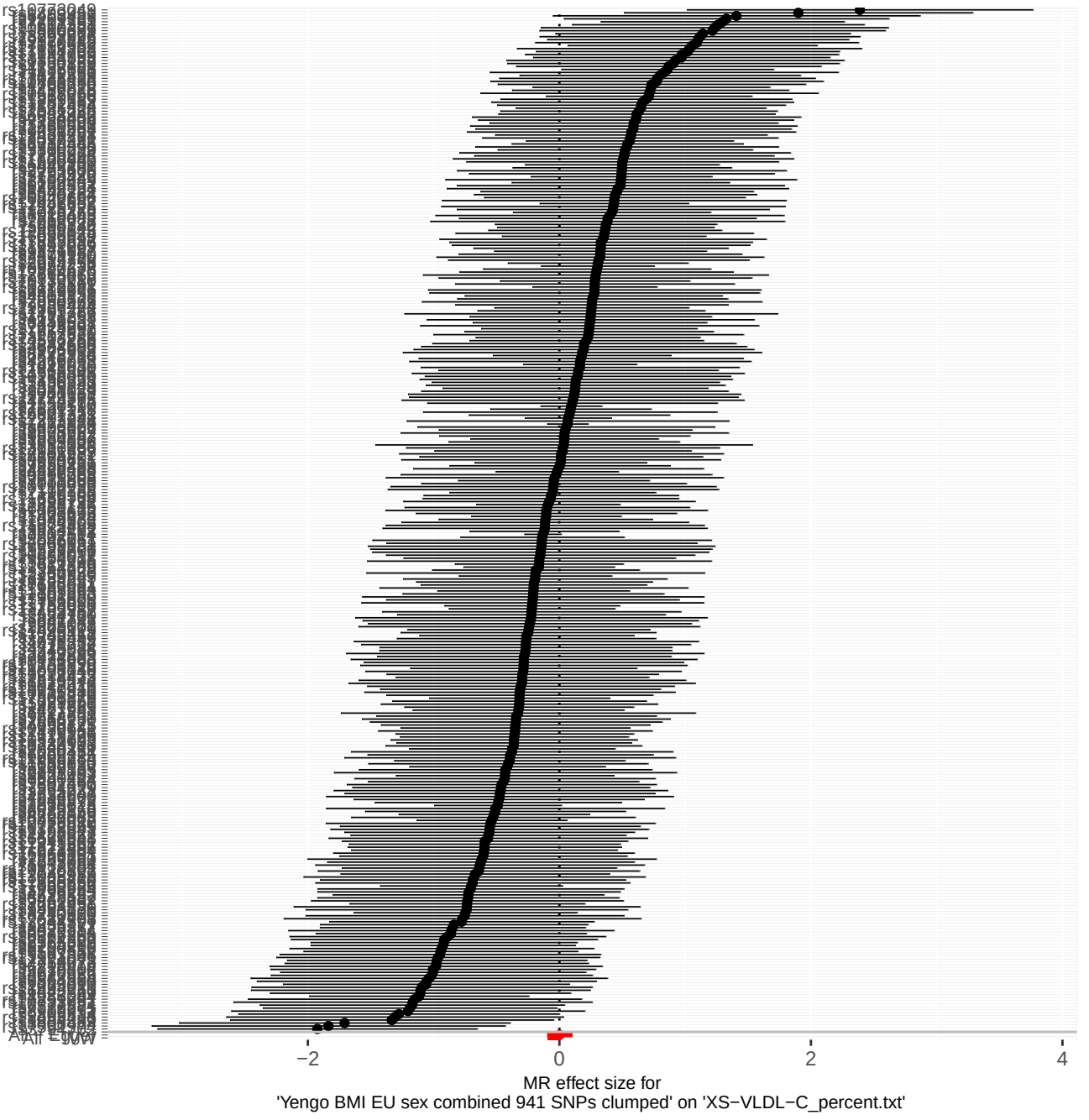

−2
0
2
4
6
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−HDL−PL_percent.txt'

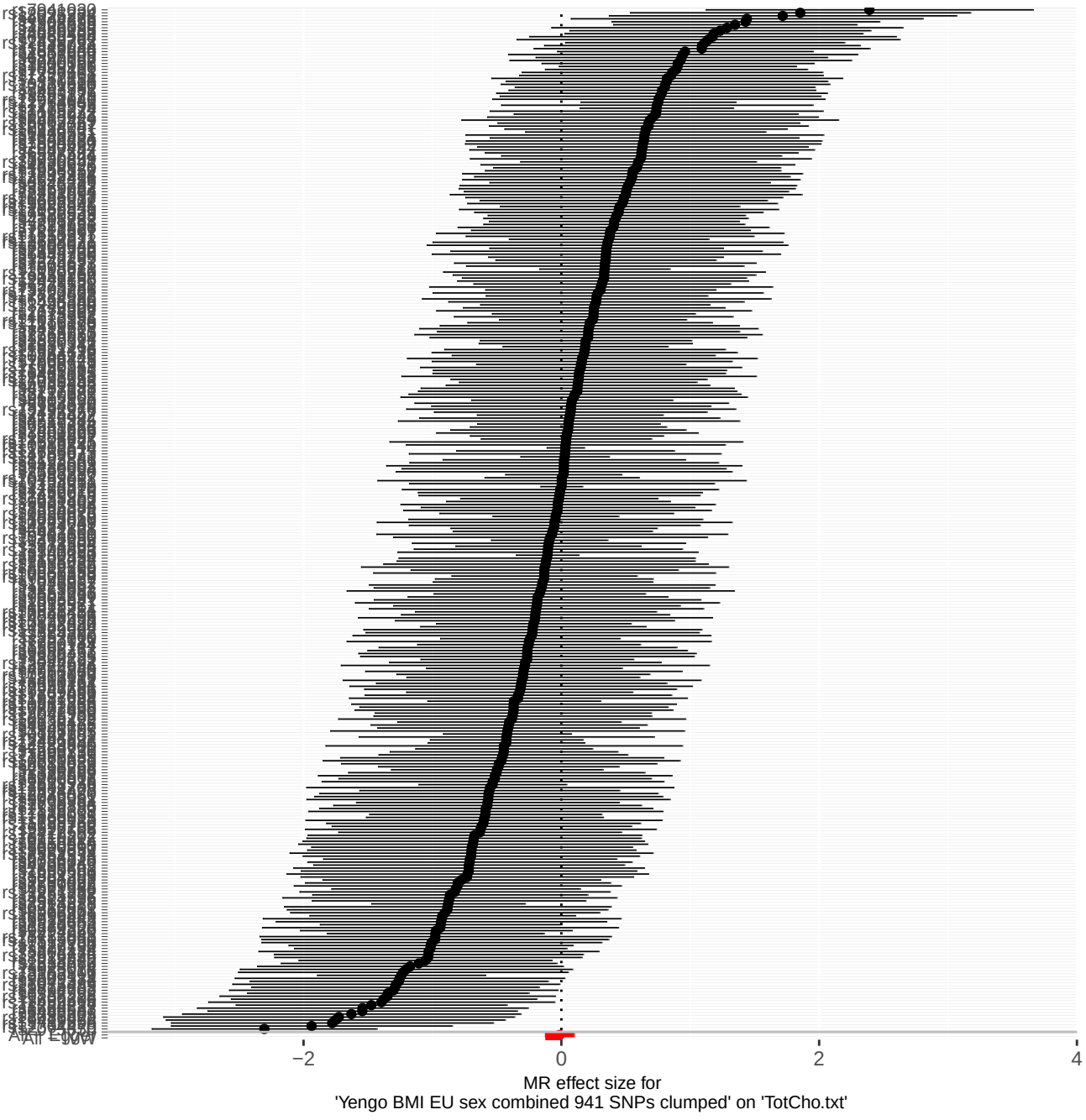

−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Gln.txt'

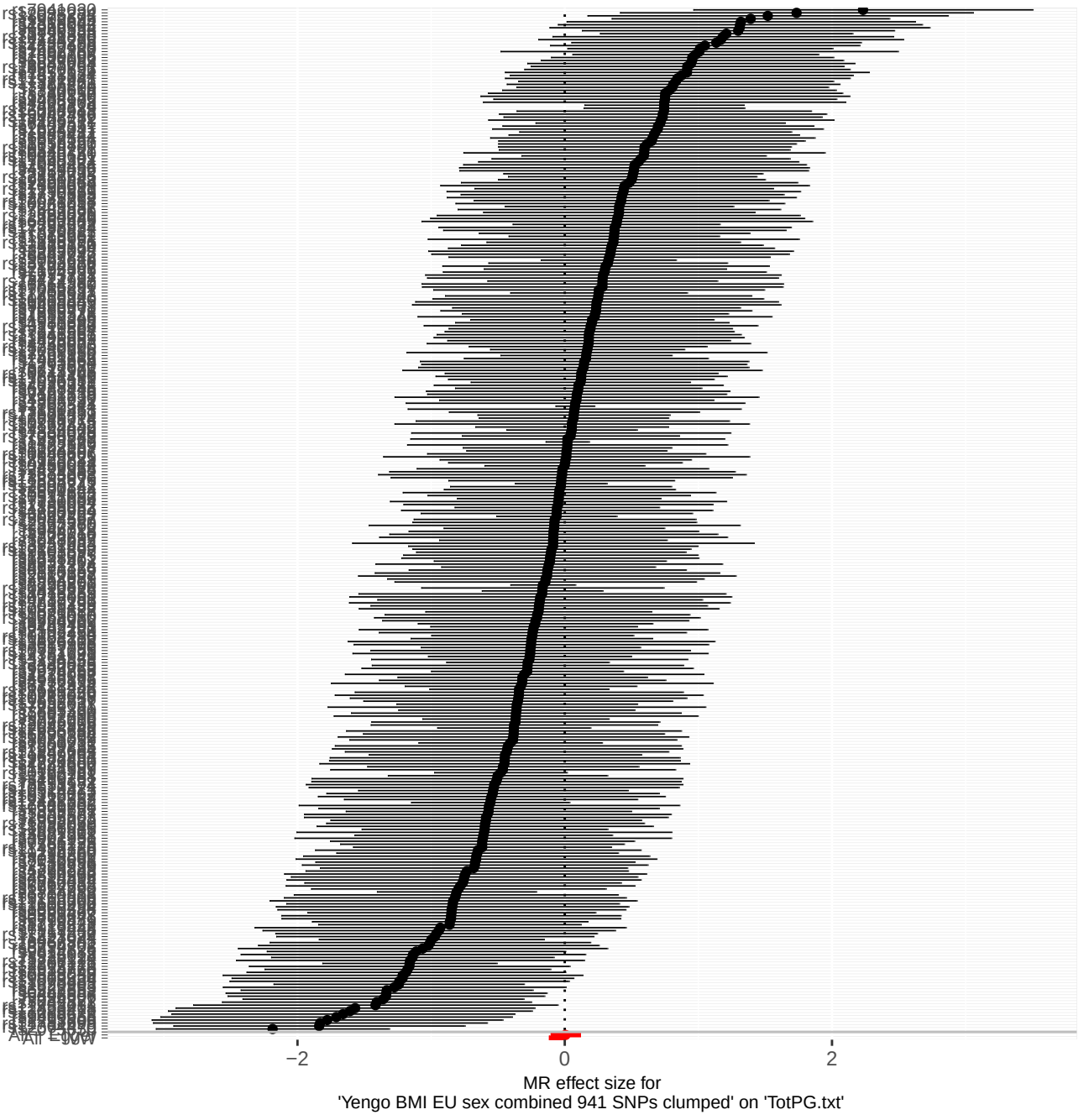

−2
0
2
4
6
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−HDL−PL.txt'


−5
0
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−LDL−C_percent.txt'


−10
−5
0
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−LDL−L.txt'


−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XS−VLDL−C_percent.txt'


−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'TotCho.txt'


−2
0
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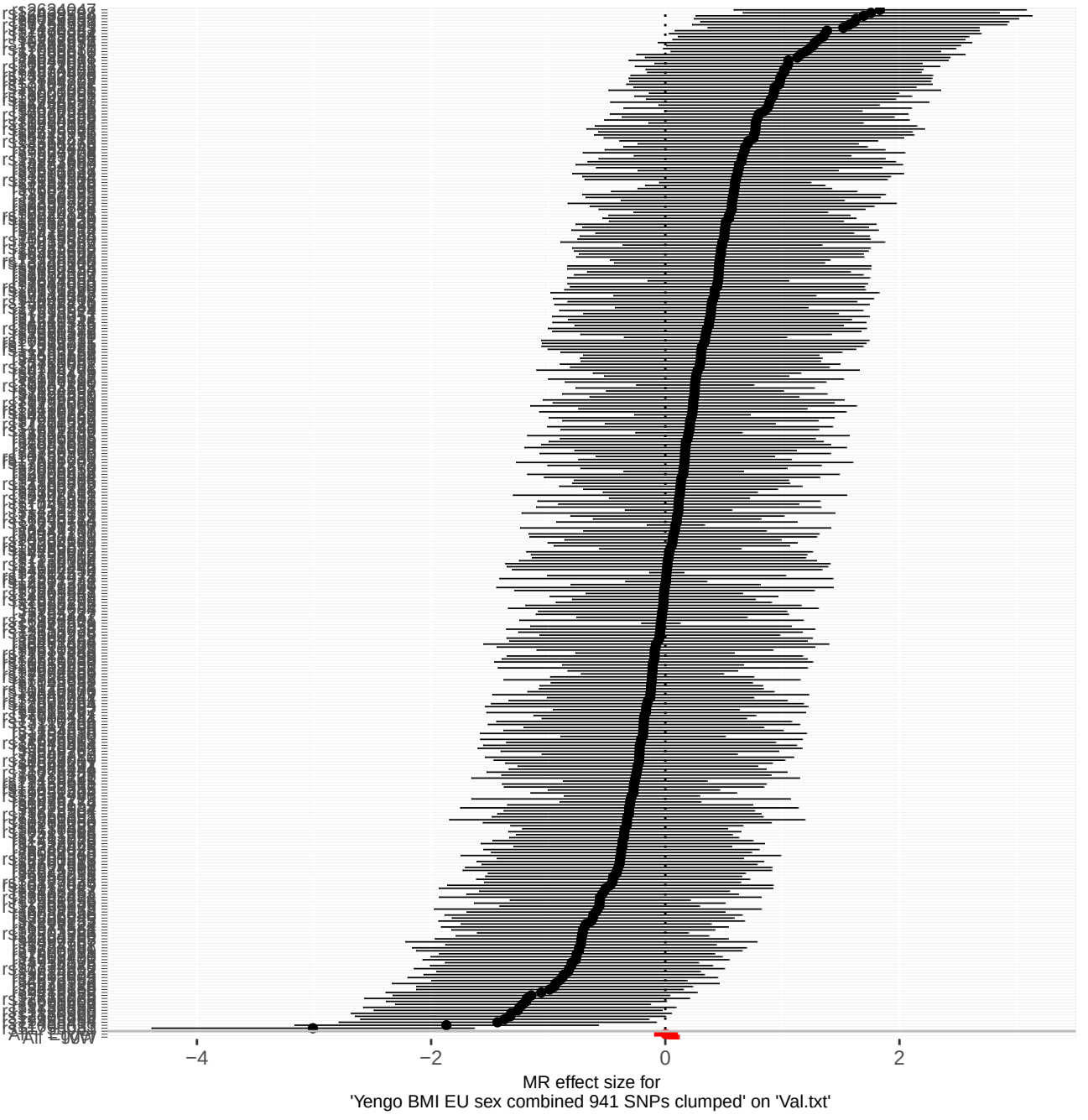
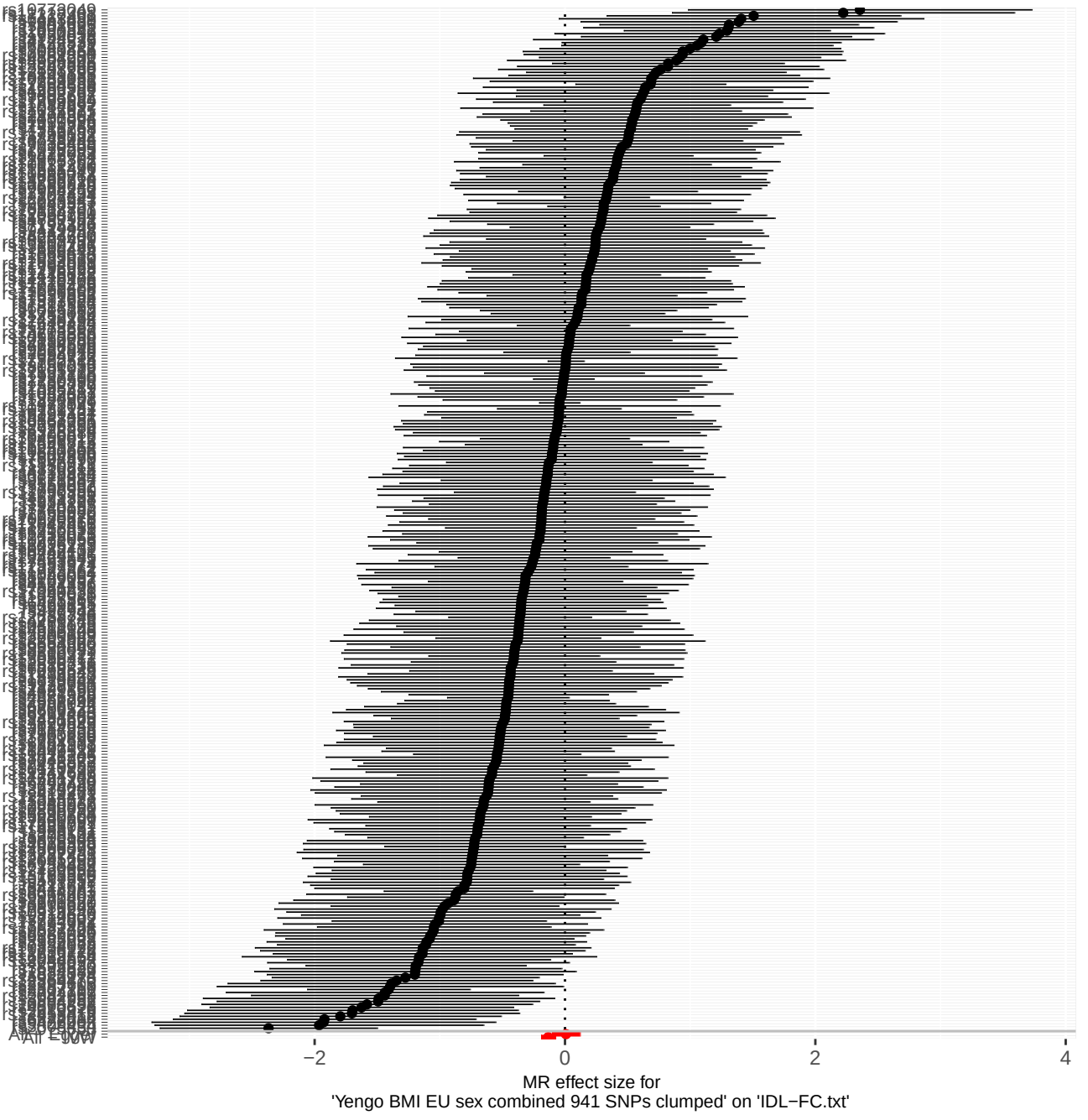
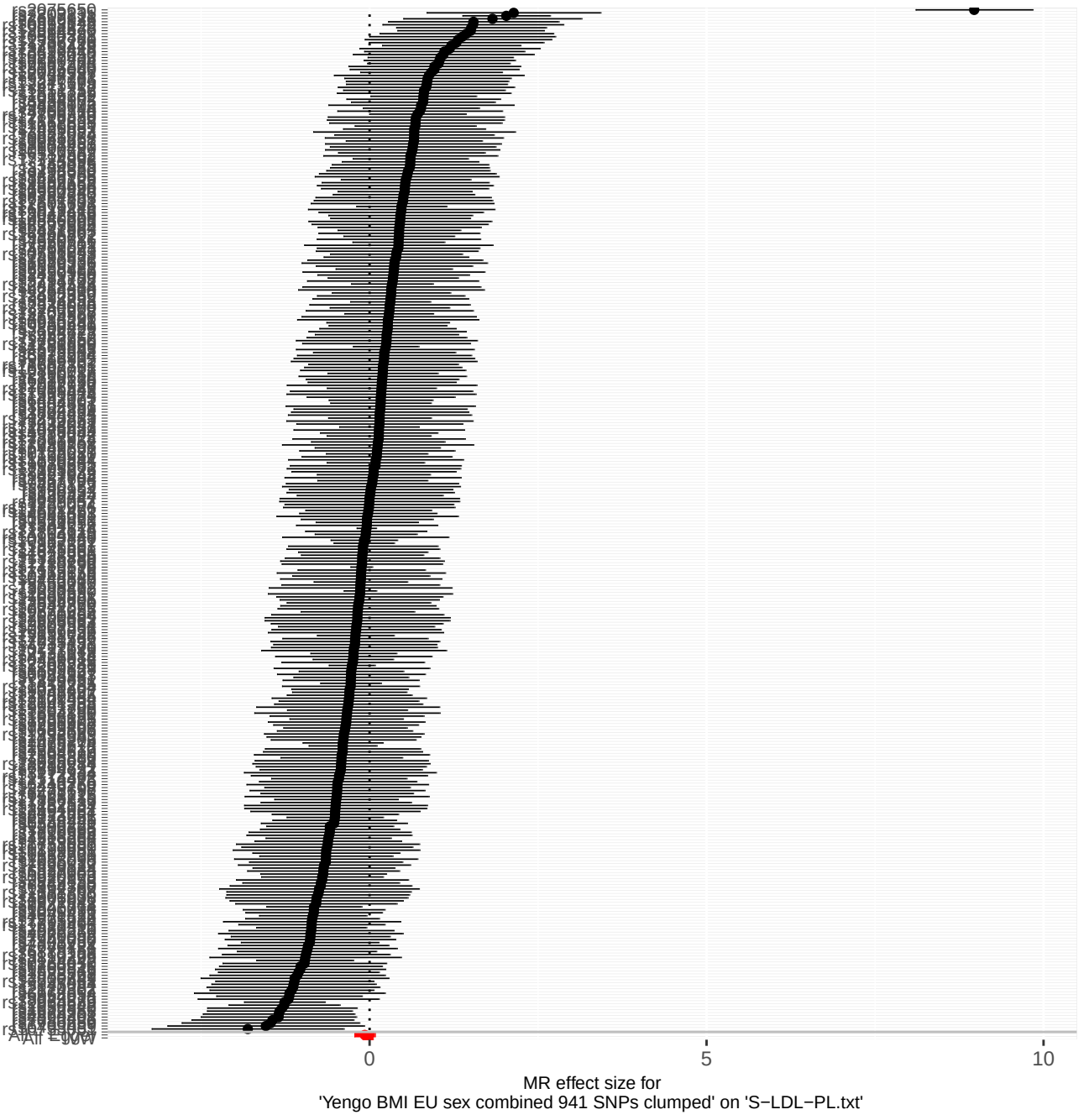
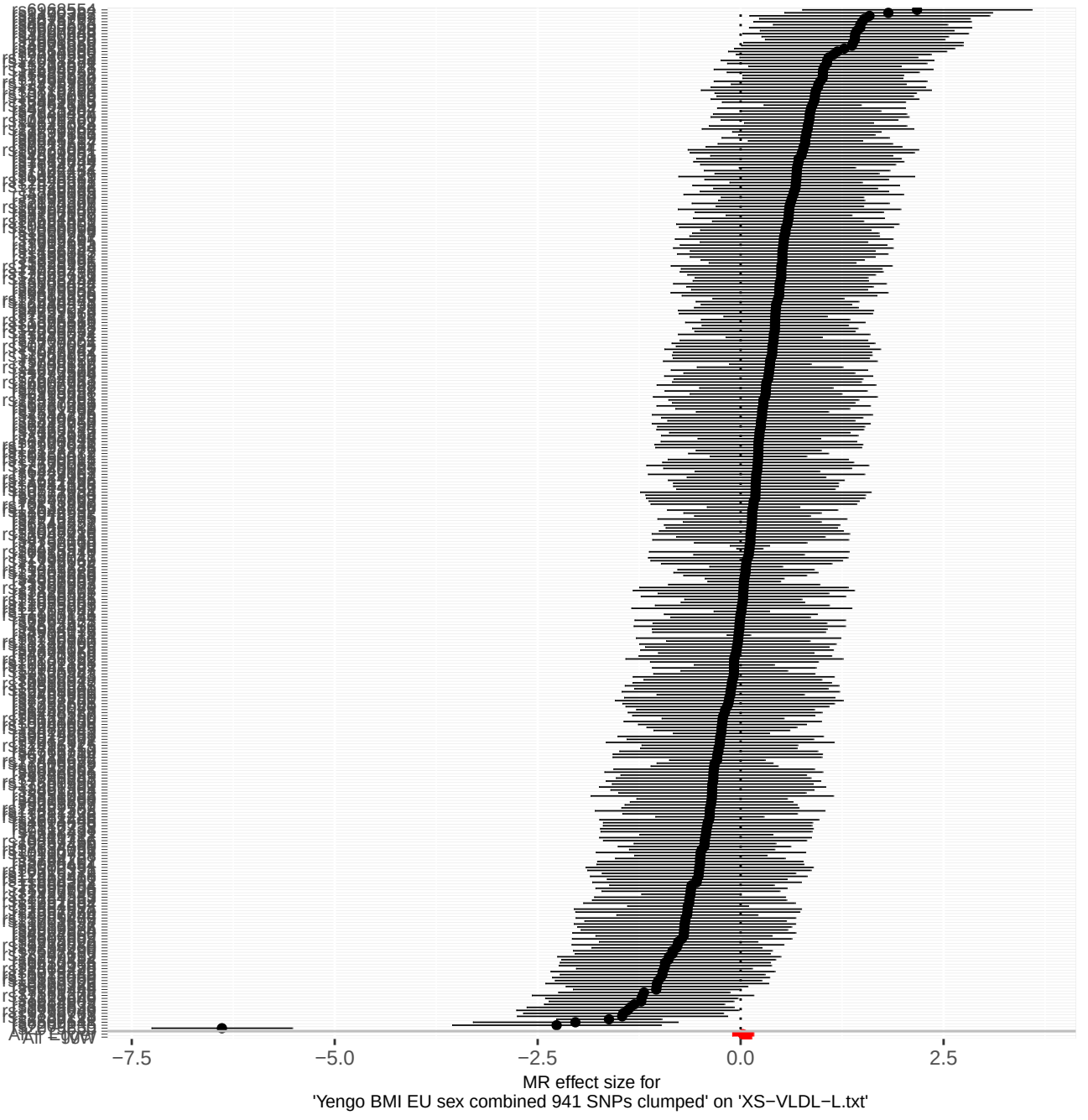
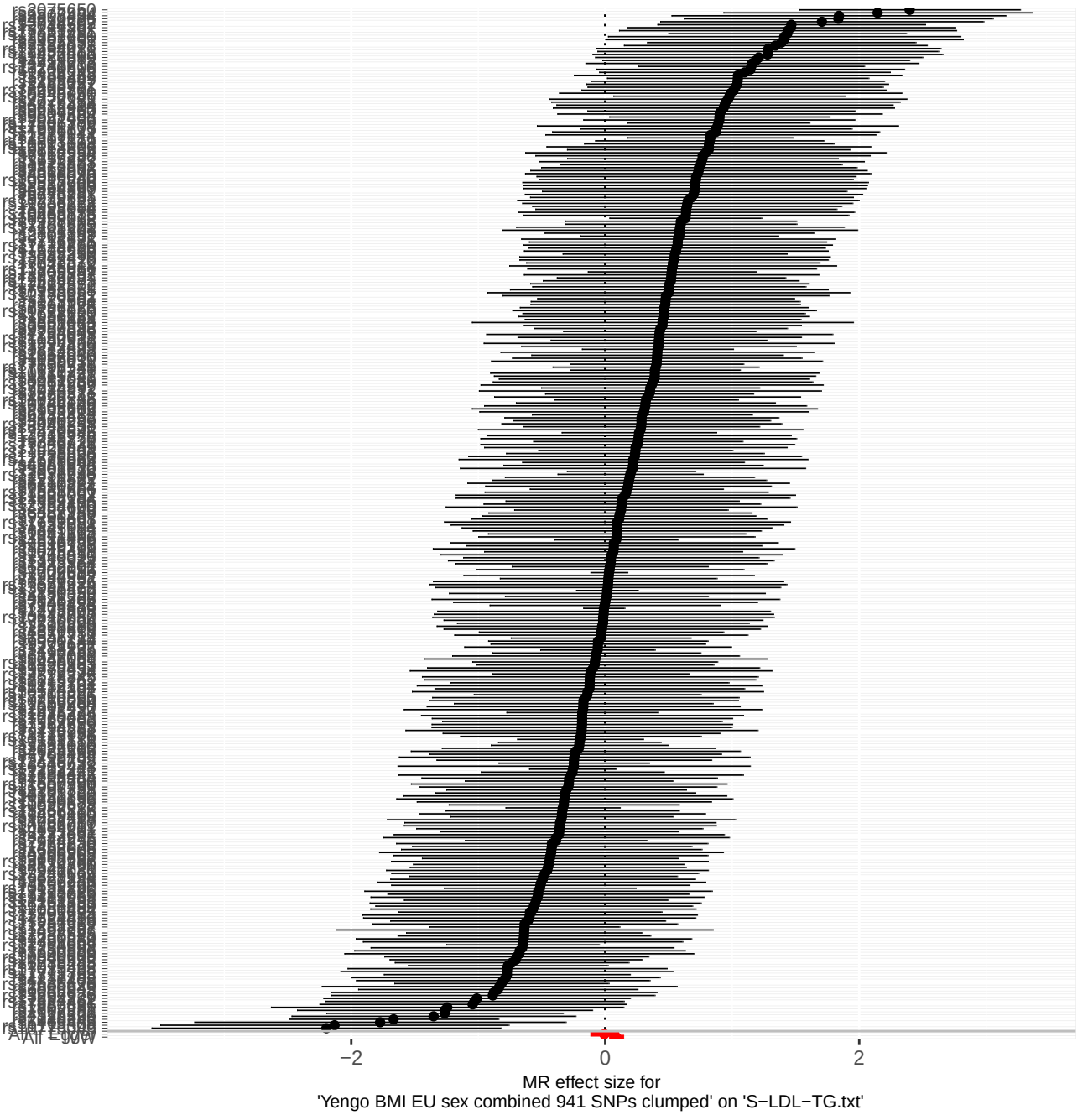
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'TotPG.txt'

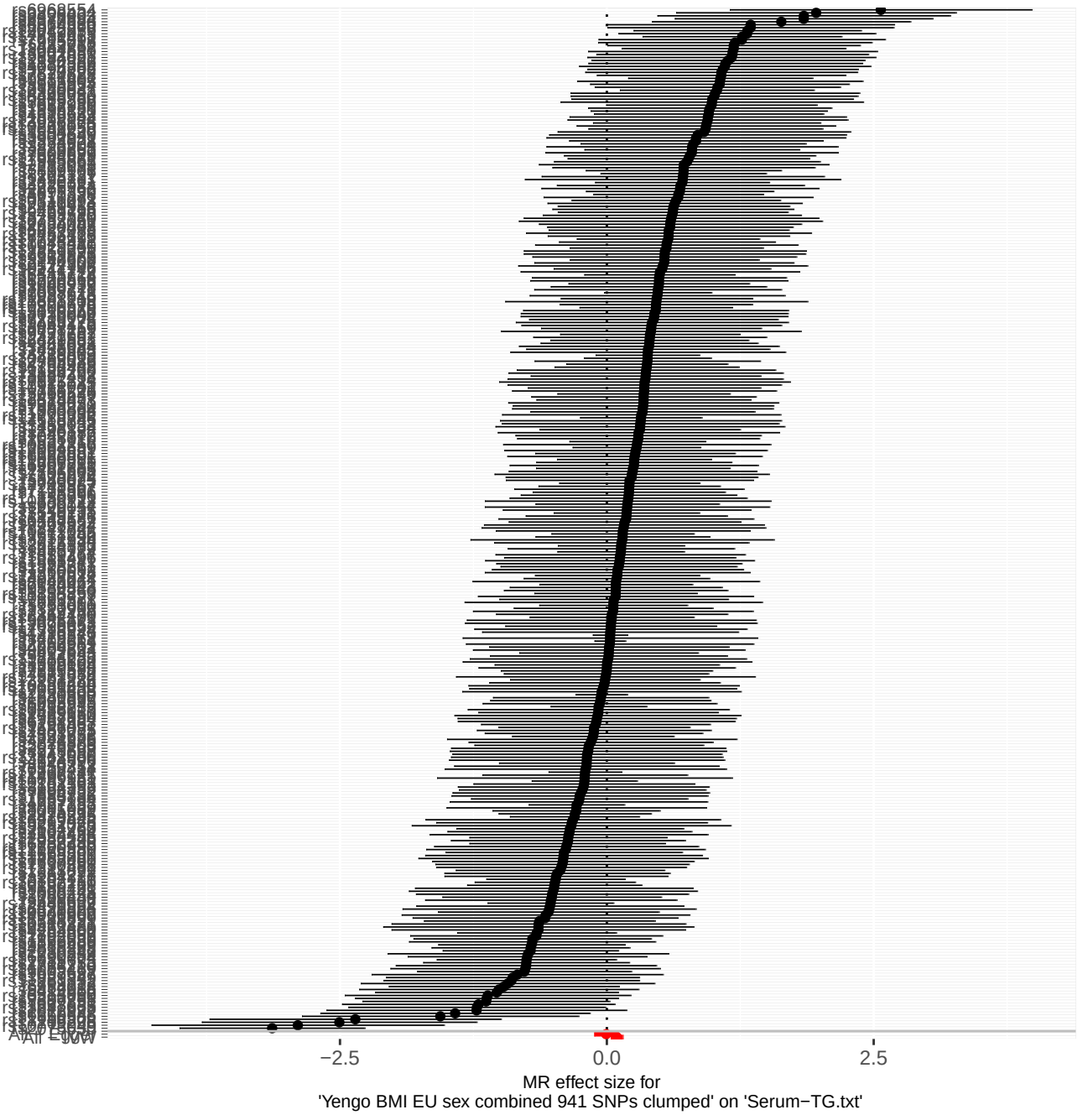

All - IVW
−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Val.txt'

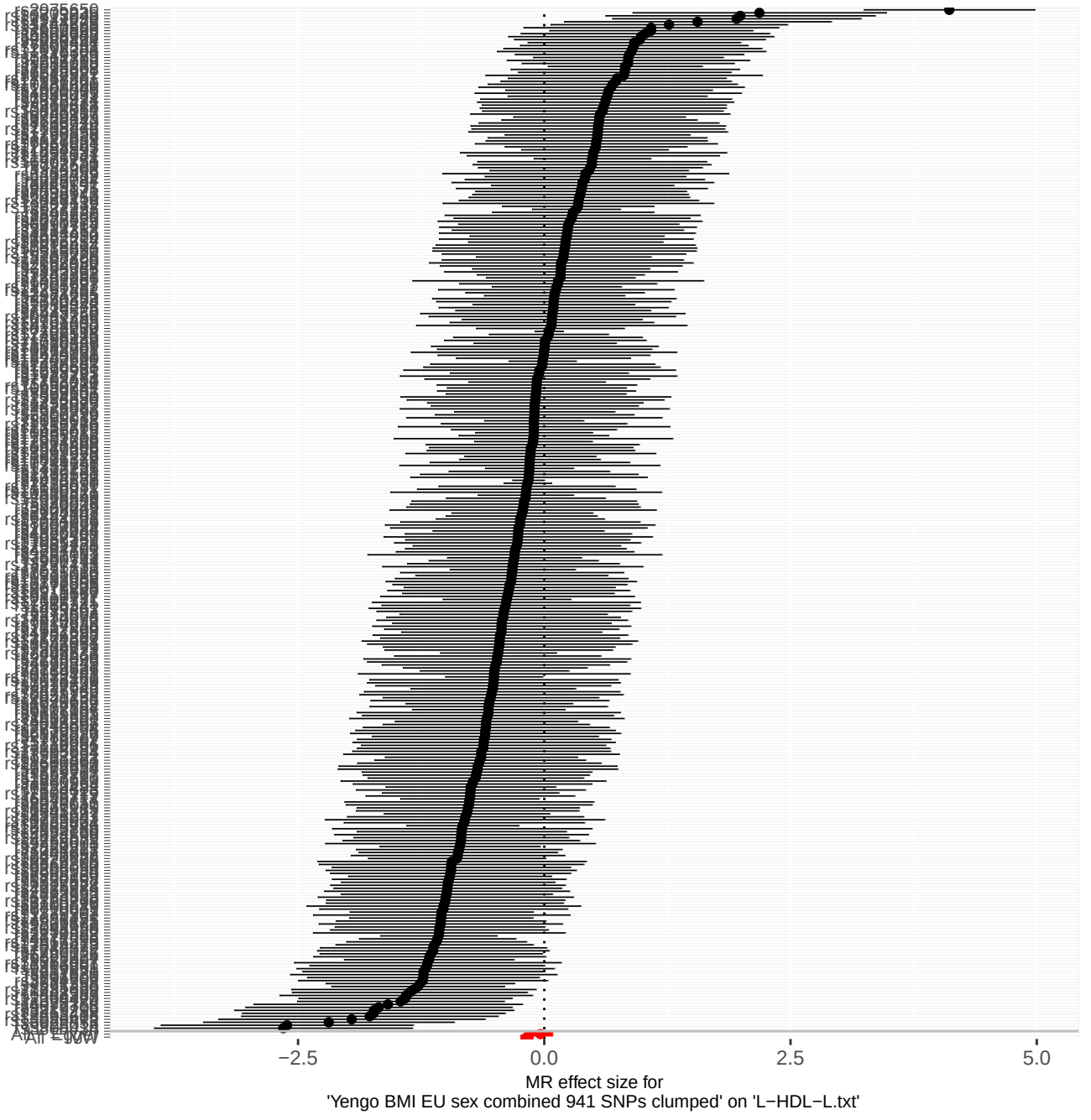

rs10738049
All − IVW
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'IDL−FC.txt'

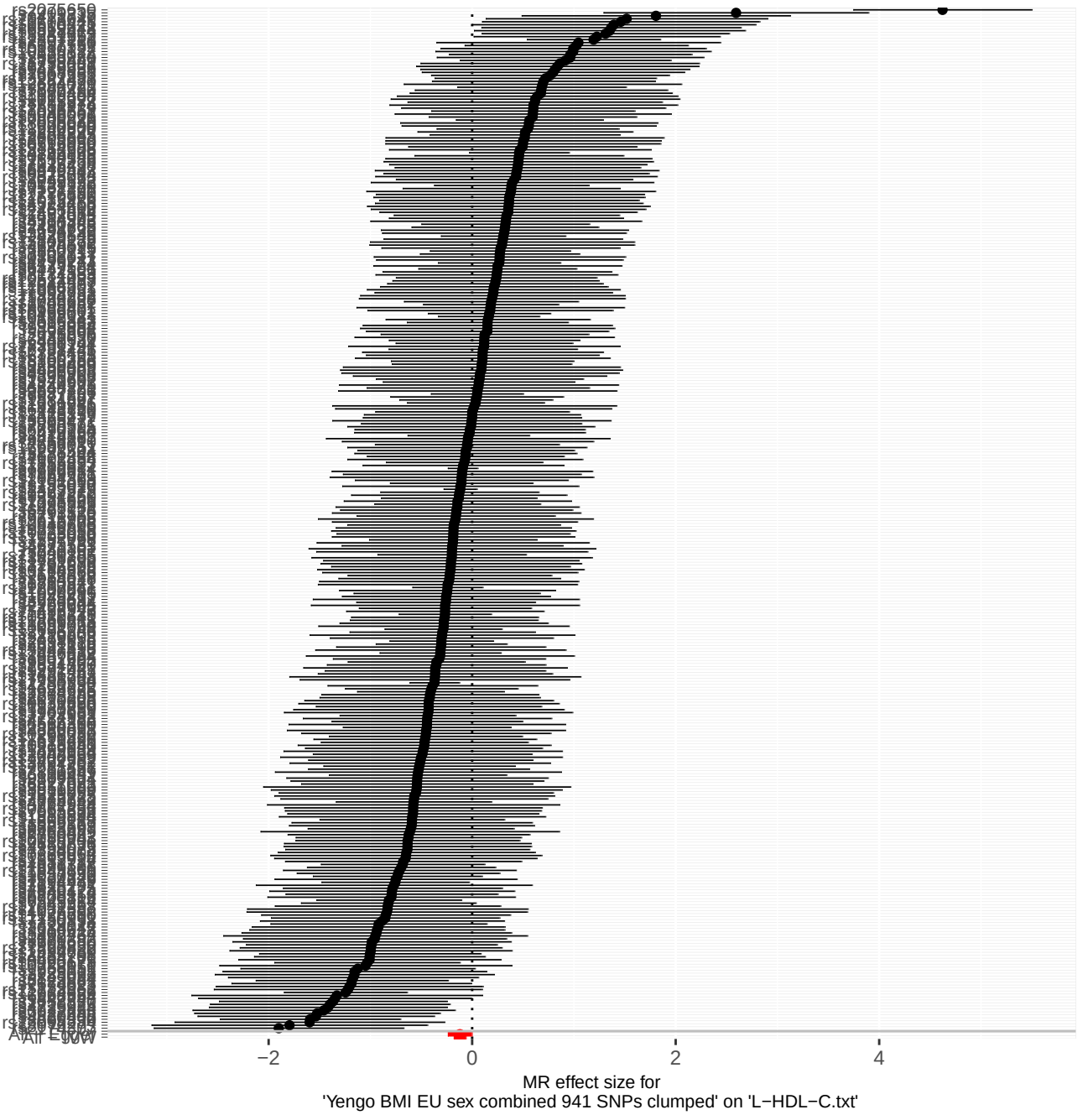

0
5
10
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−LDL−PL.txt'

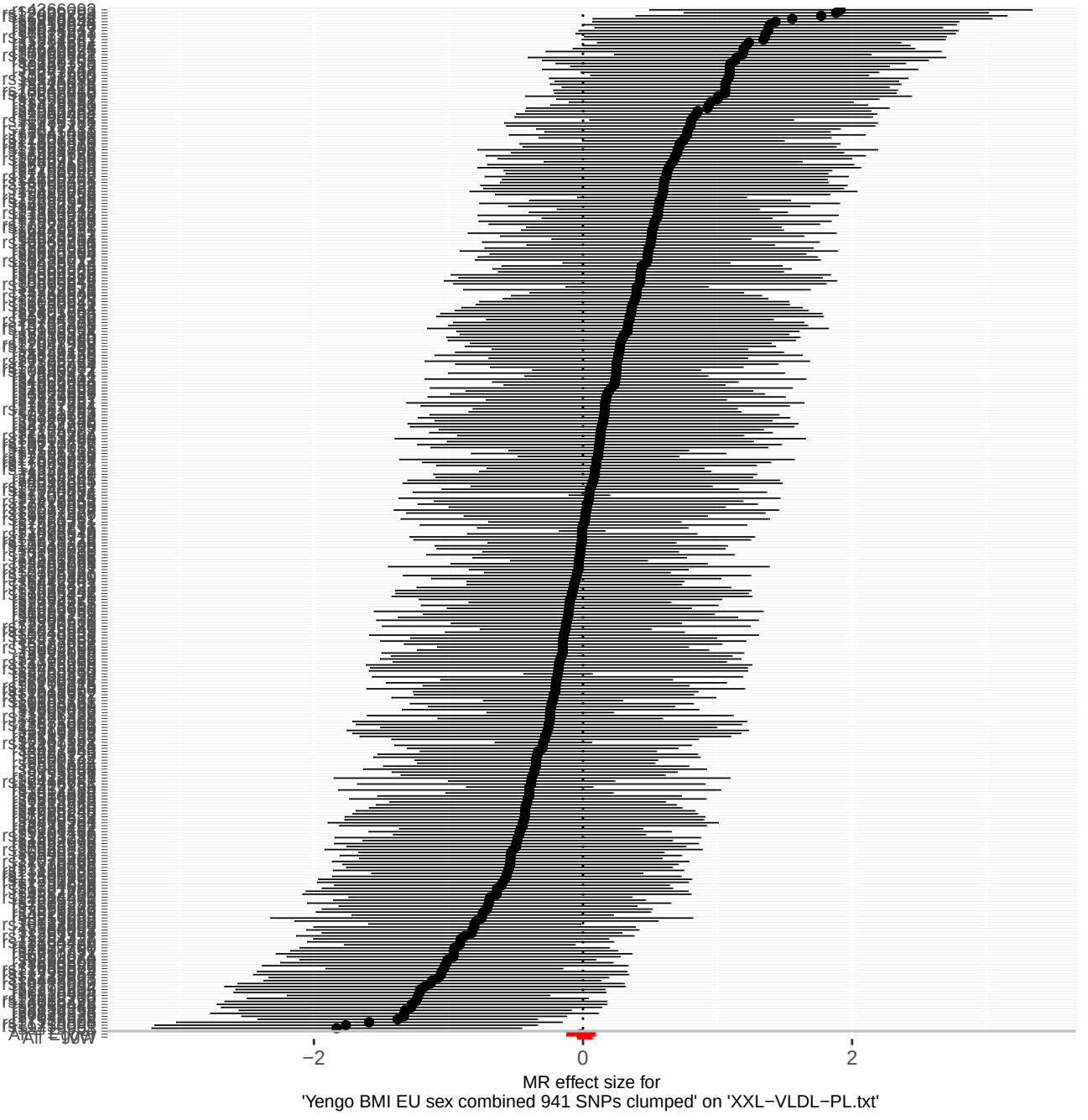

−7.5
−5.0
−2.5
0.0
2.5
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XS−VLDL−L.txt'

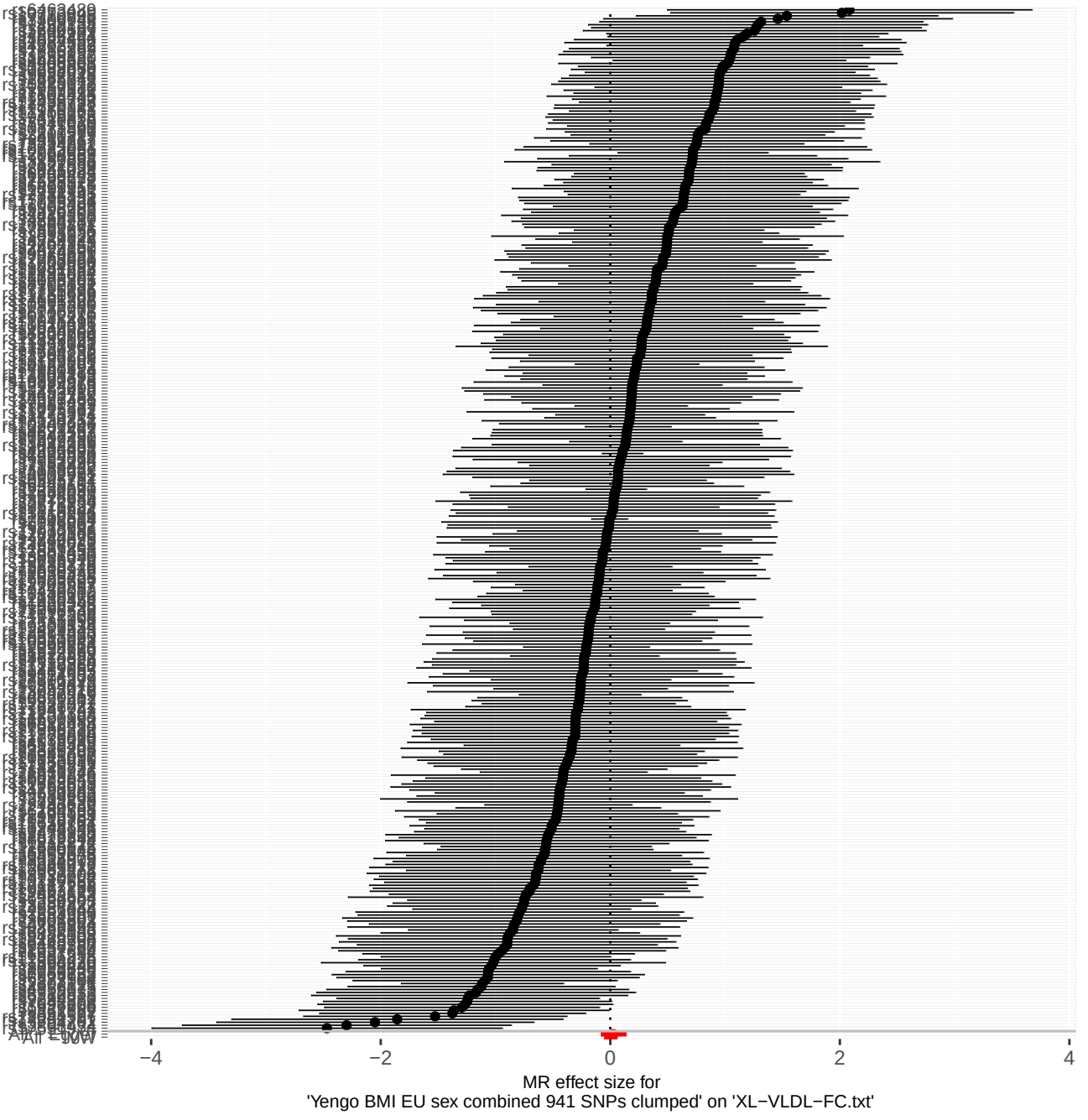

−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−LDL−TG.txt'

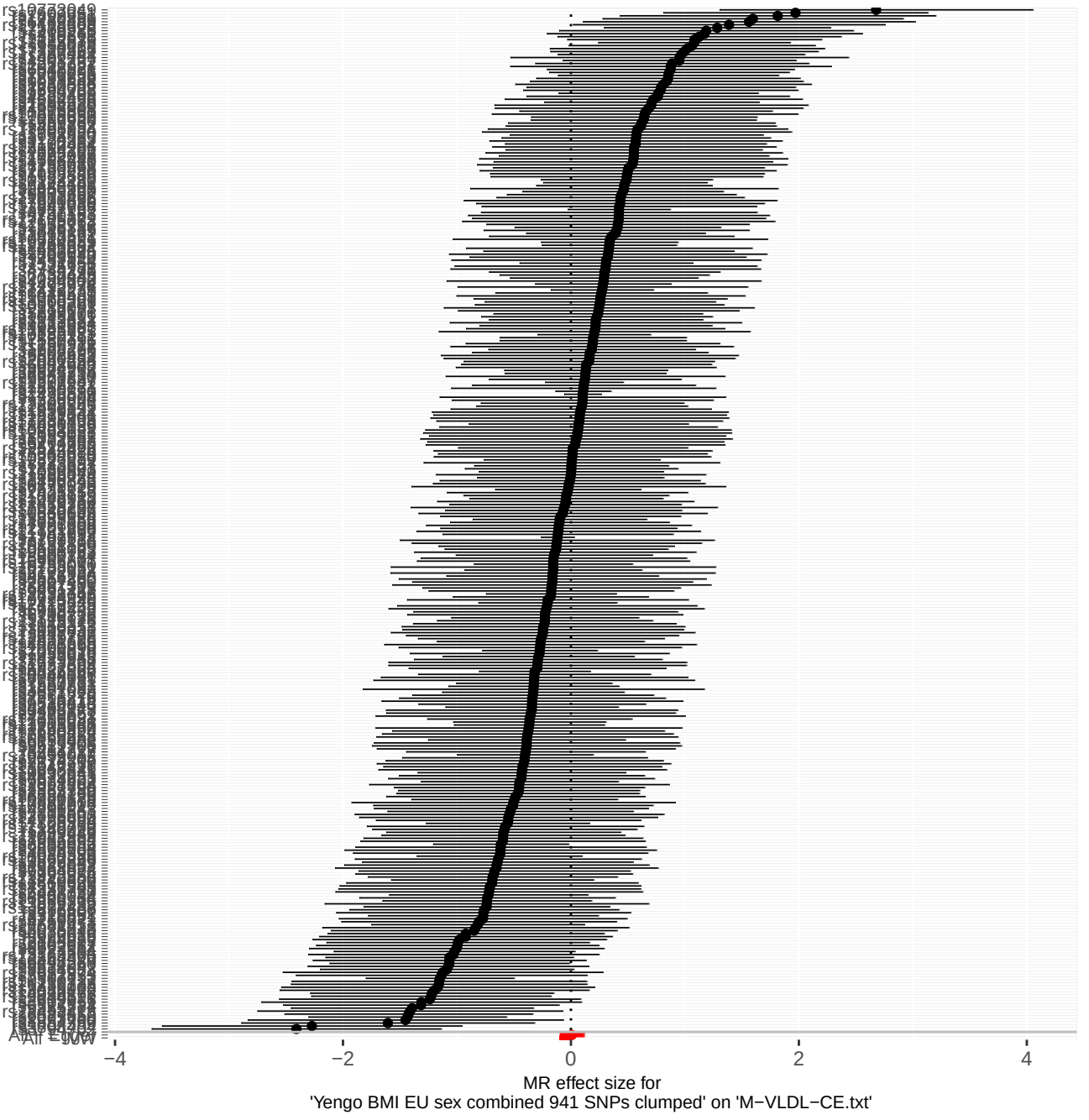

−2.5
0.0
2.5
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Serum−TG.txt'

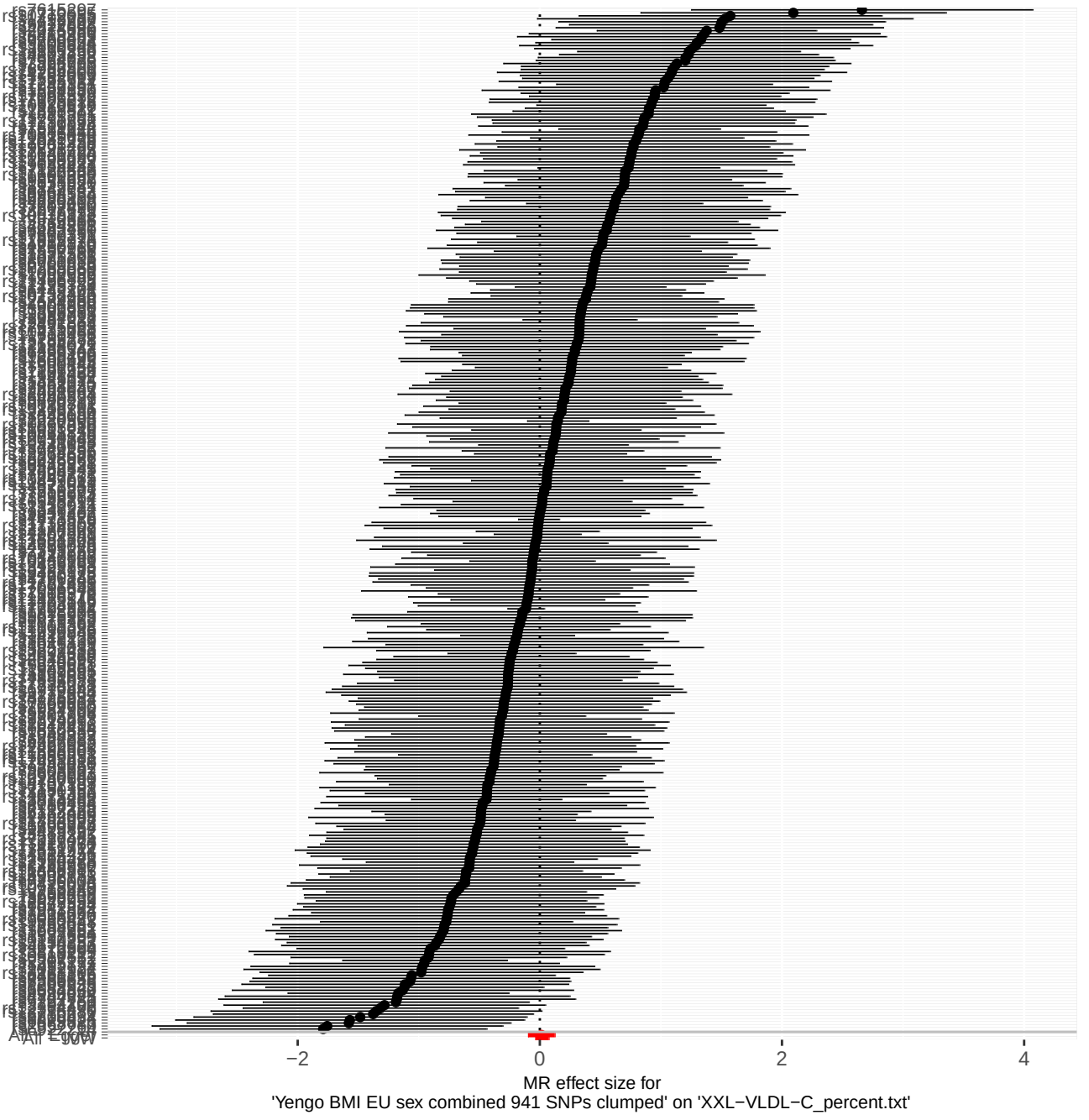

−2.5
0.0
2.5
5.0
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−HDL−L.txt'

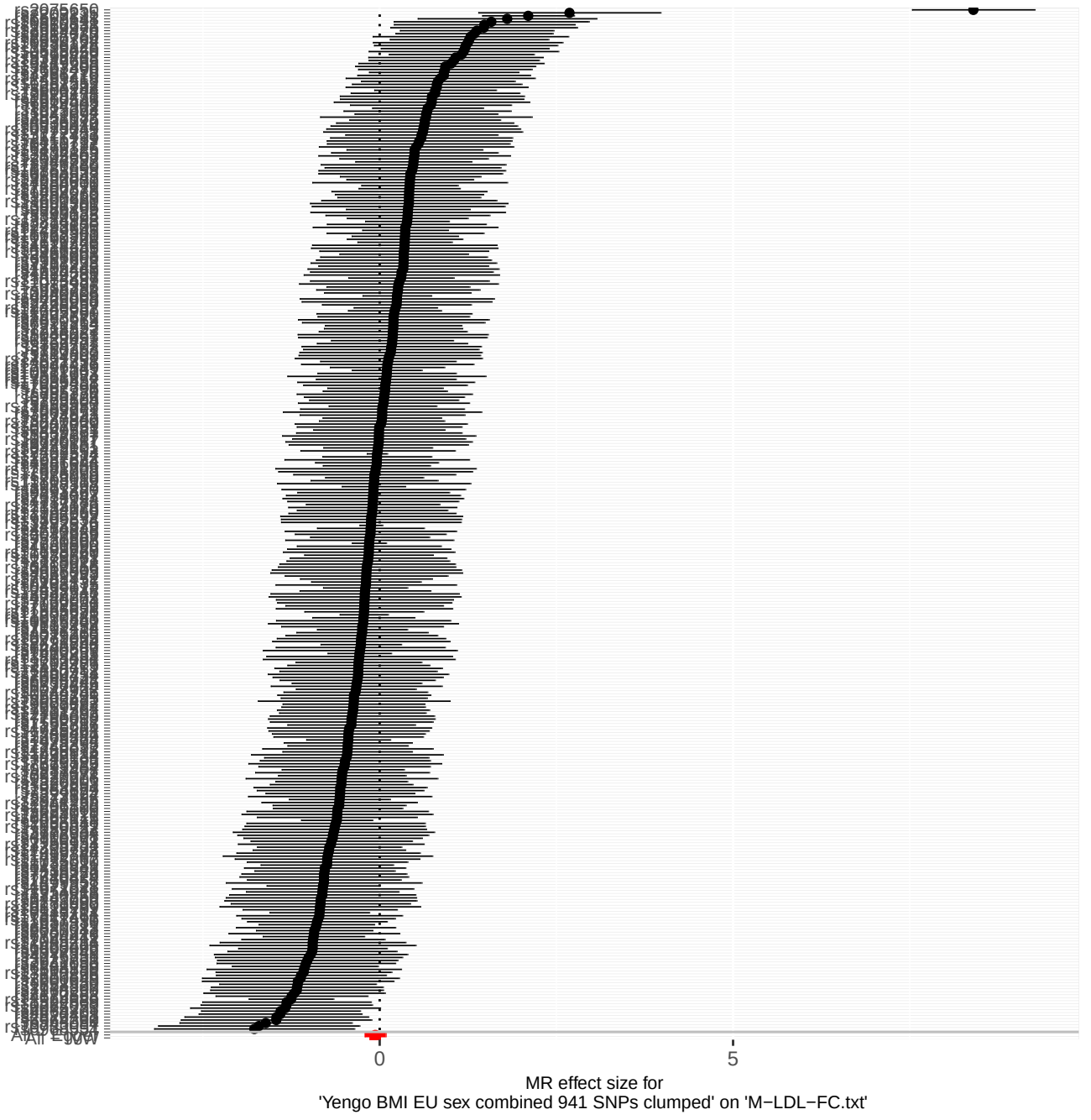

rs2075650
All − IVW
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−HDL−C.txt'


−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XXL−VLDL−PL.txt'


−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−VLDL−FC.txt'


−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−VLDL−CE.txt'


−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XXL−VLDL−C_percent.txt'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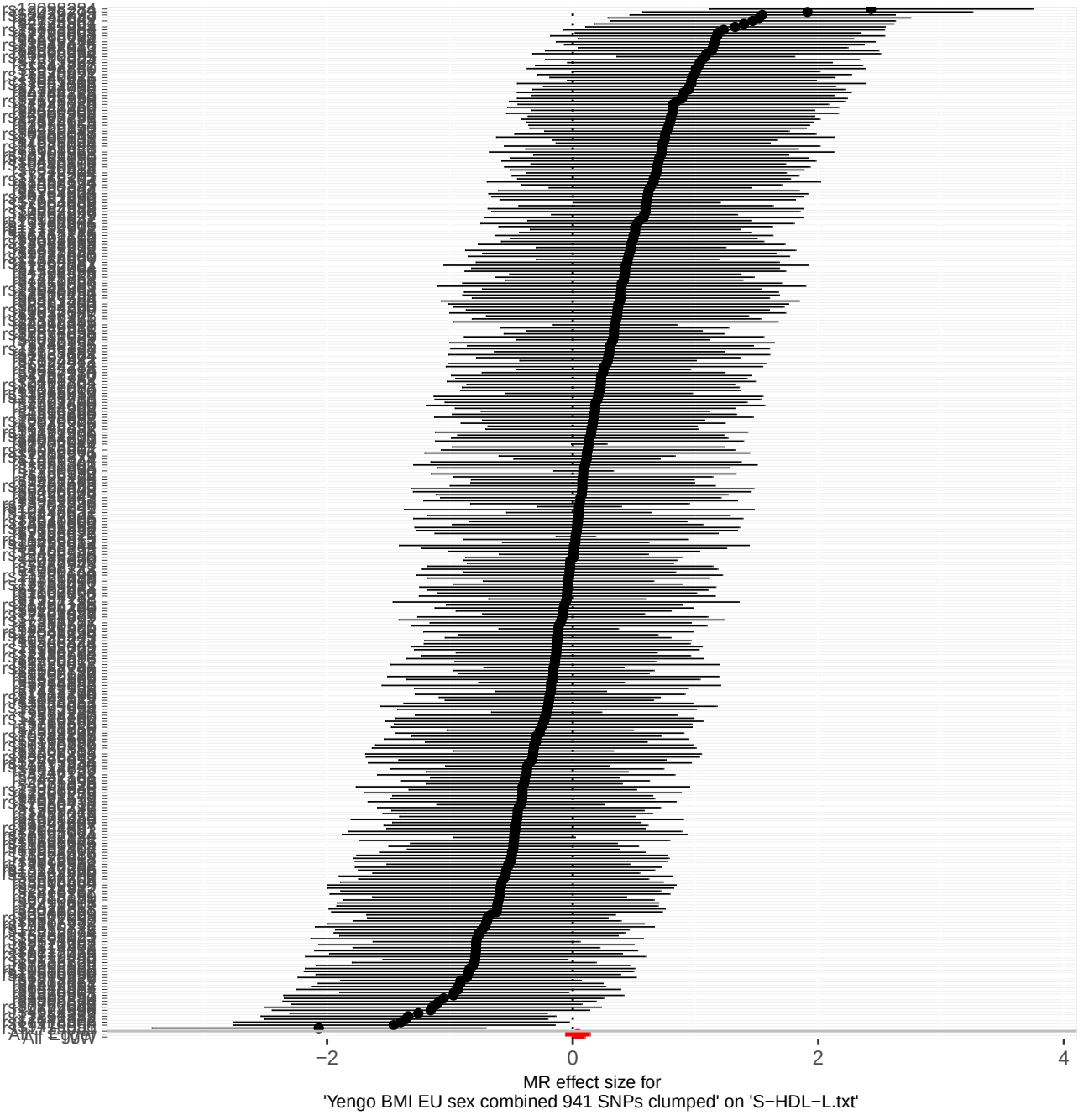
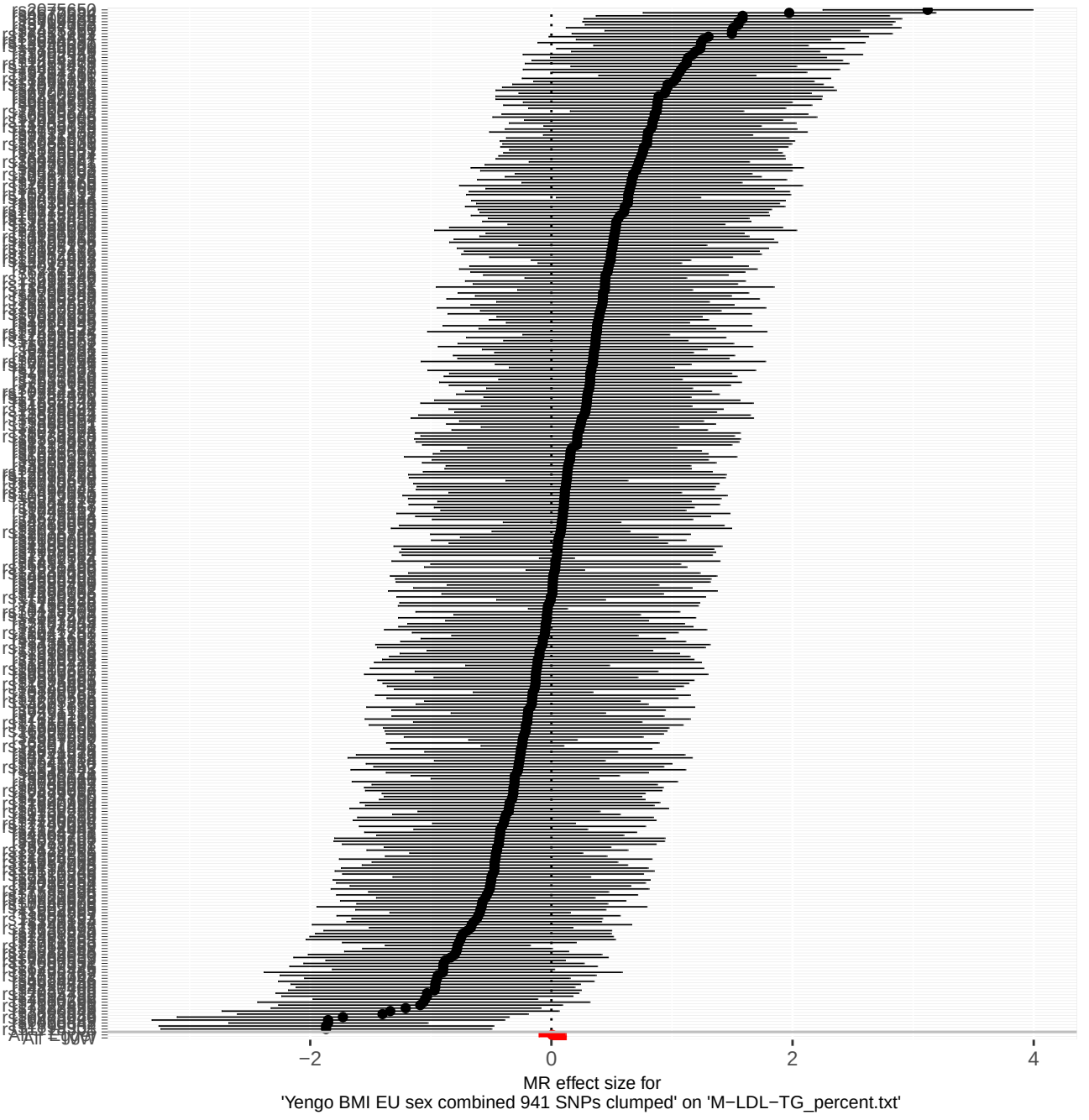
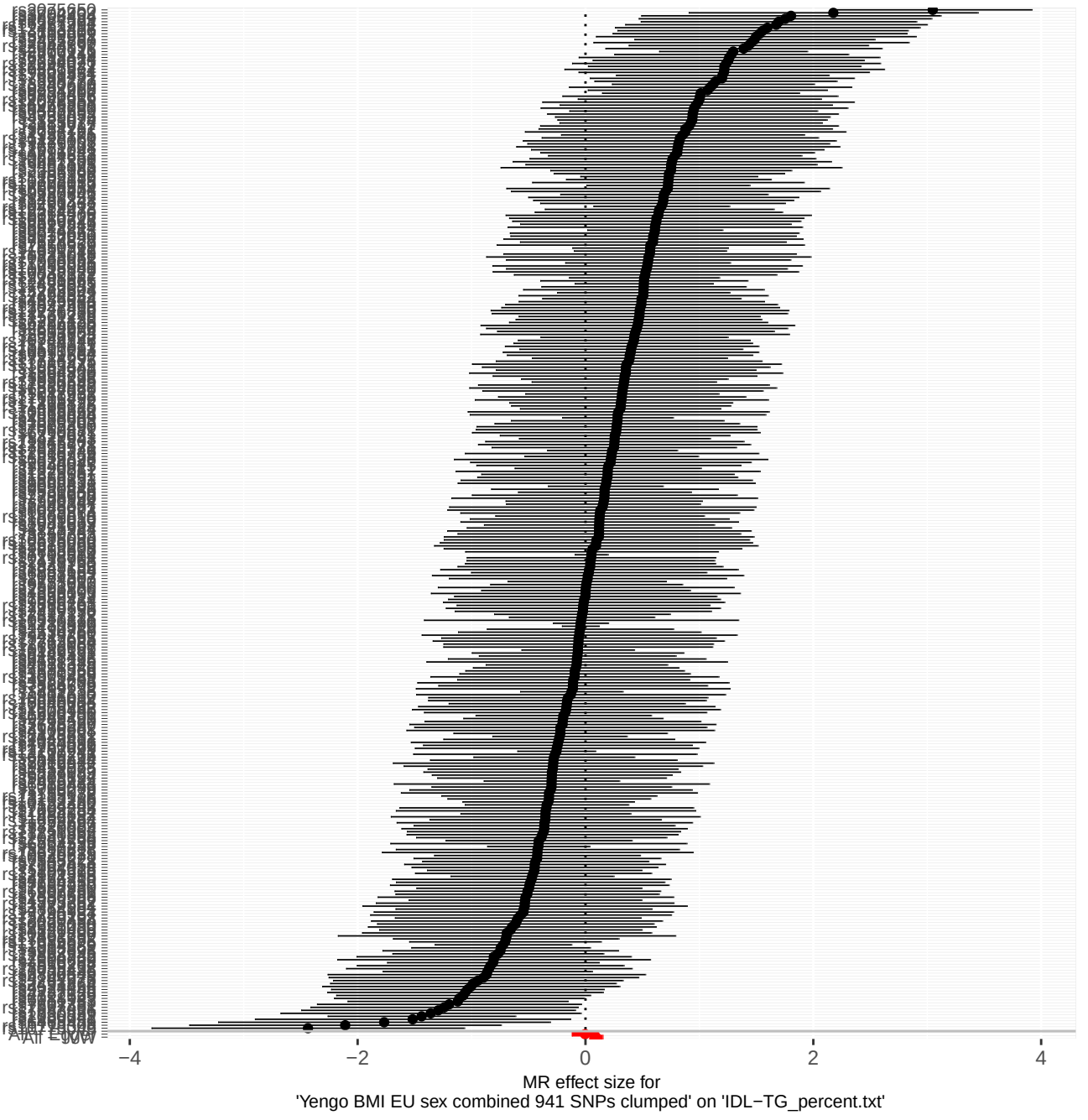
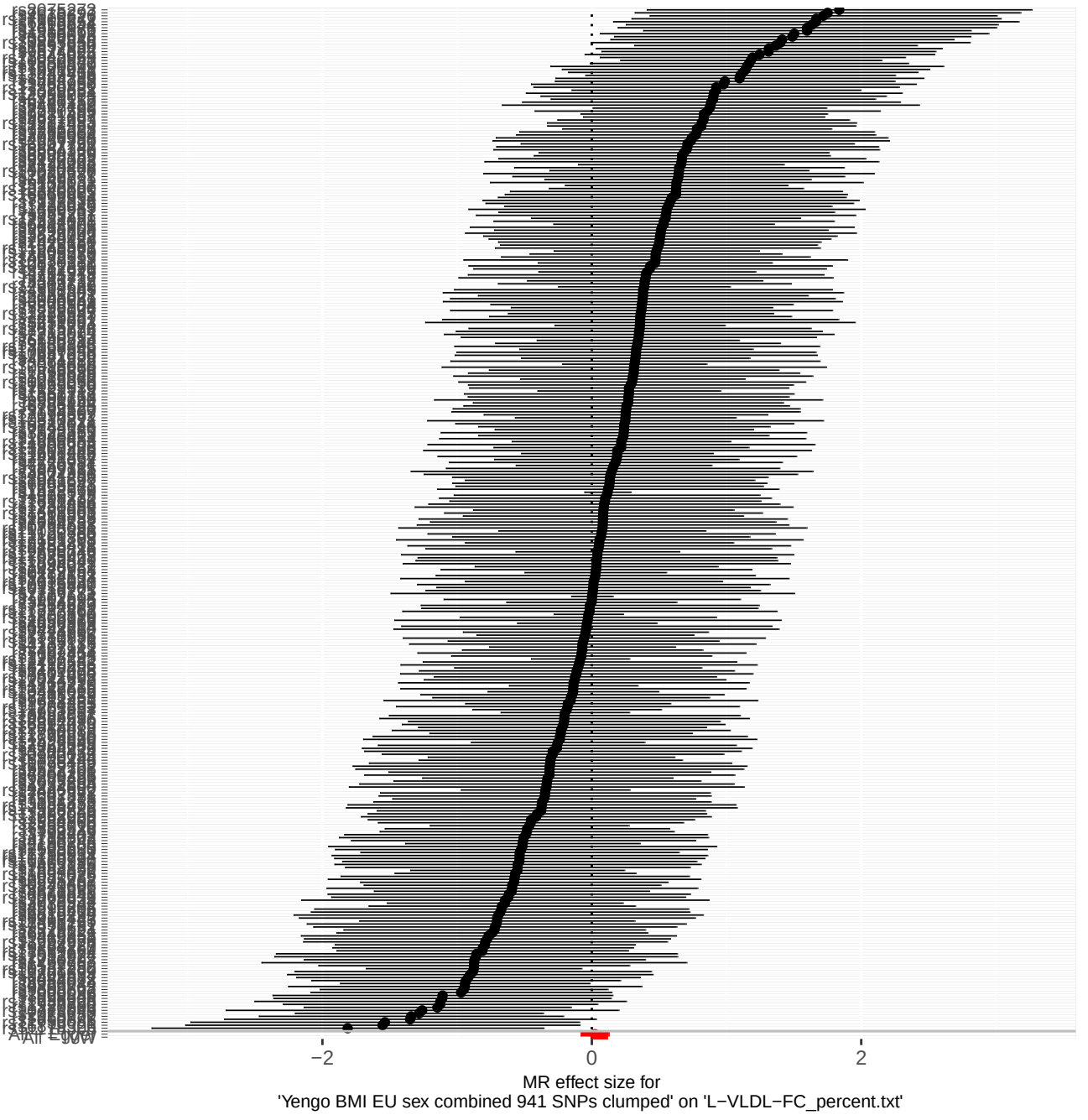
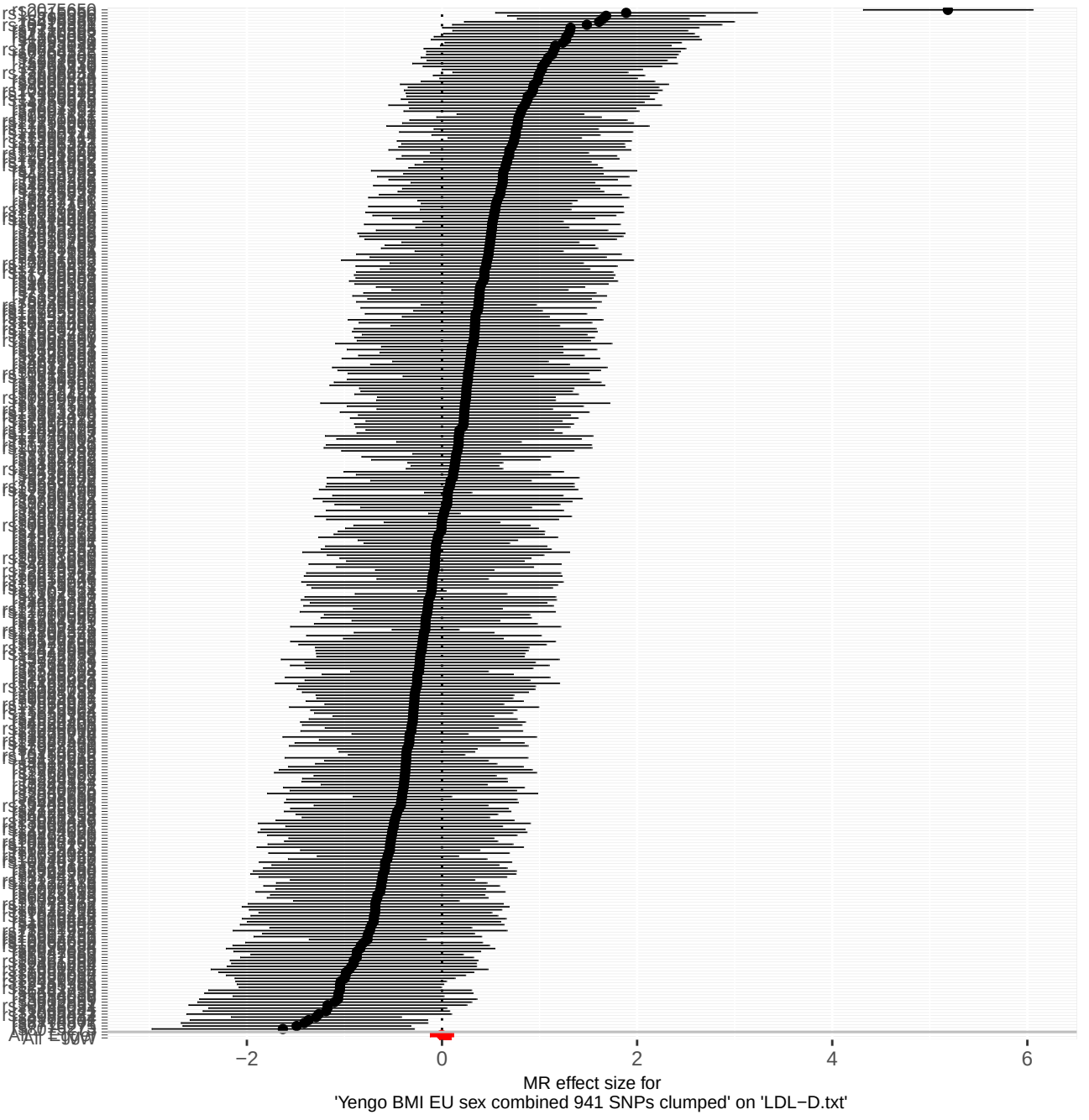
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−LDL−FC.txt'

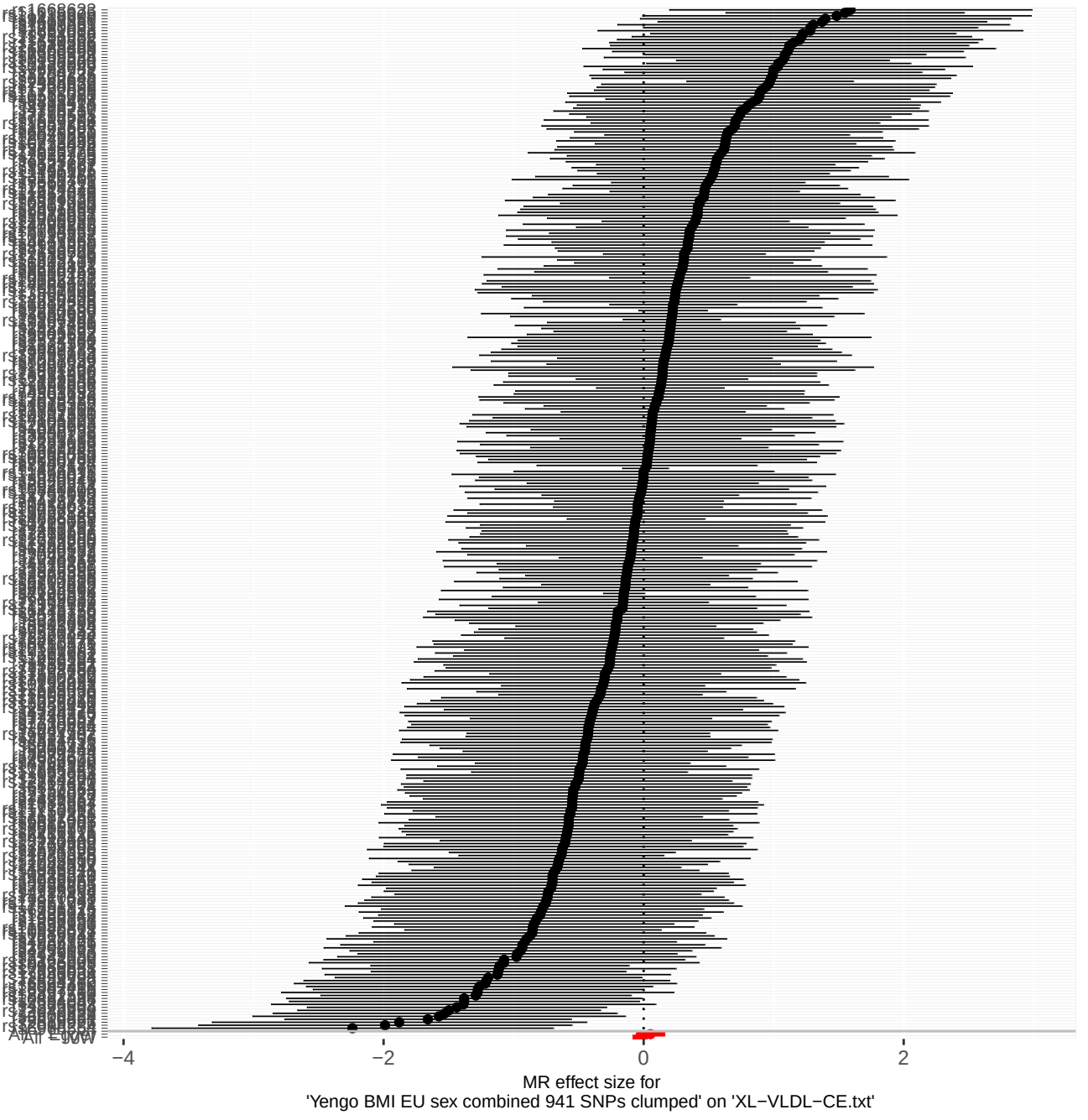

−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−HDL−L.txt'

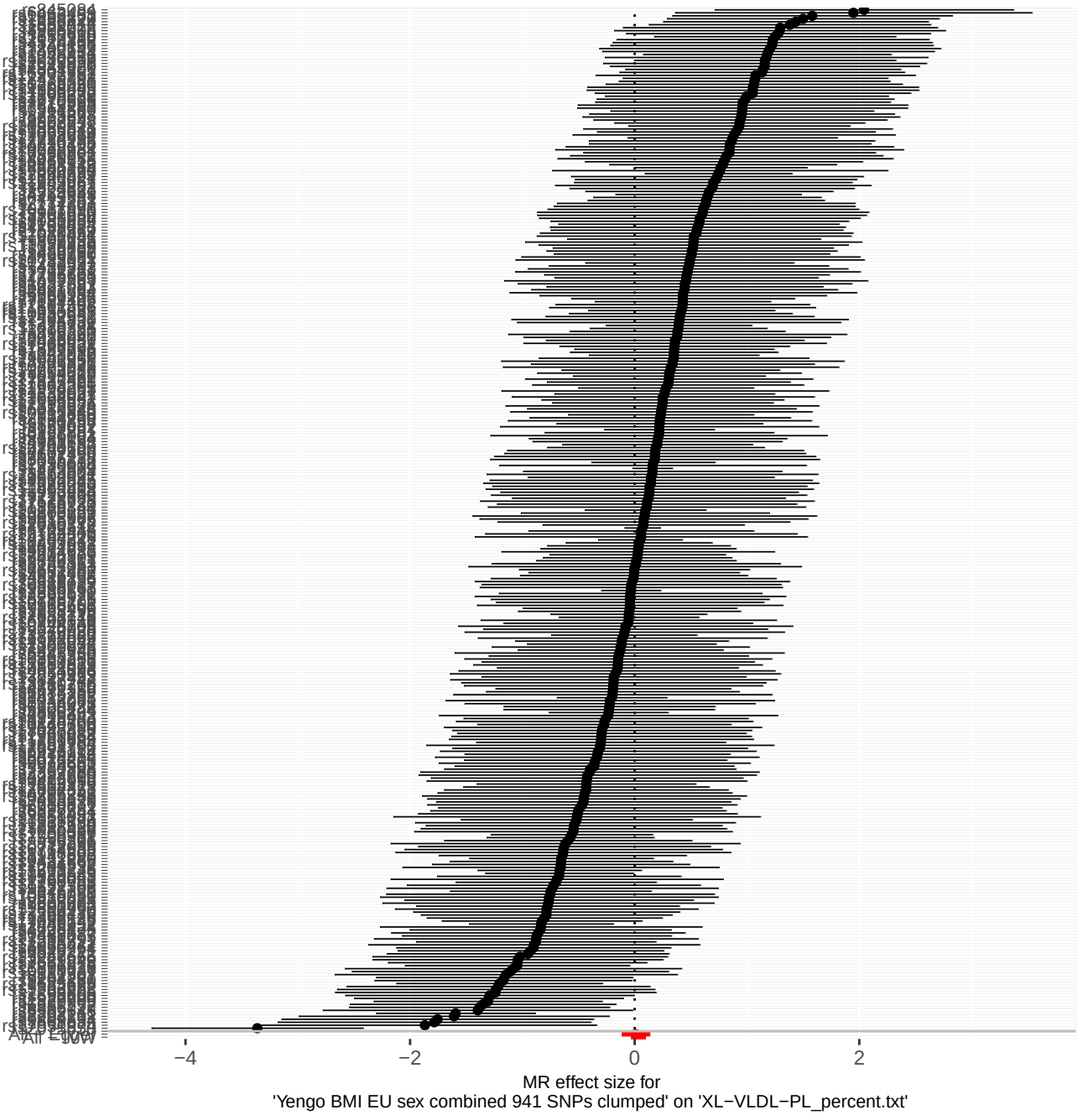

−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−LDL−TG_percent.txt'

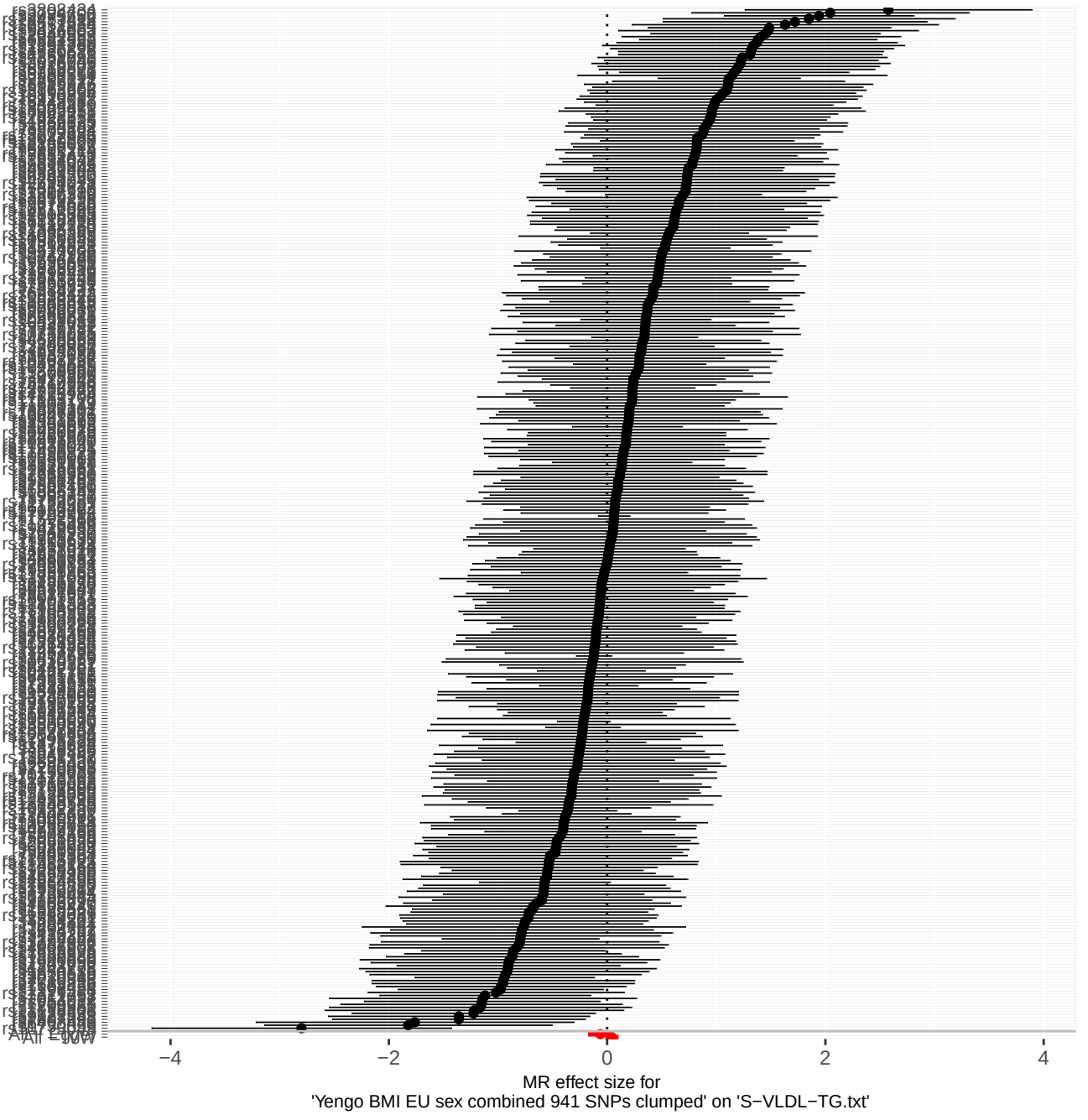

−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'IDL−TG_percent.txt'

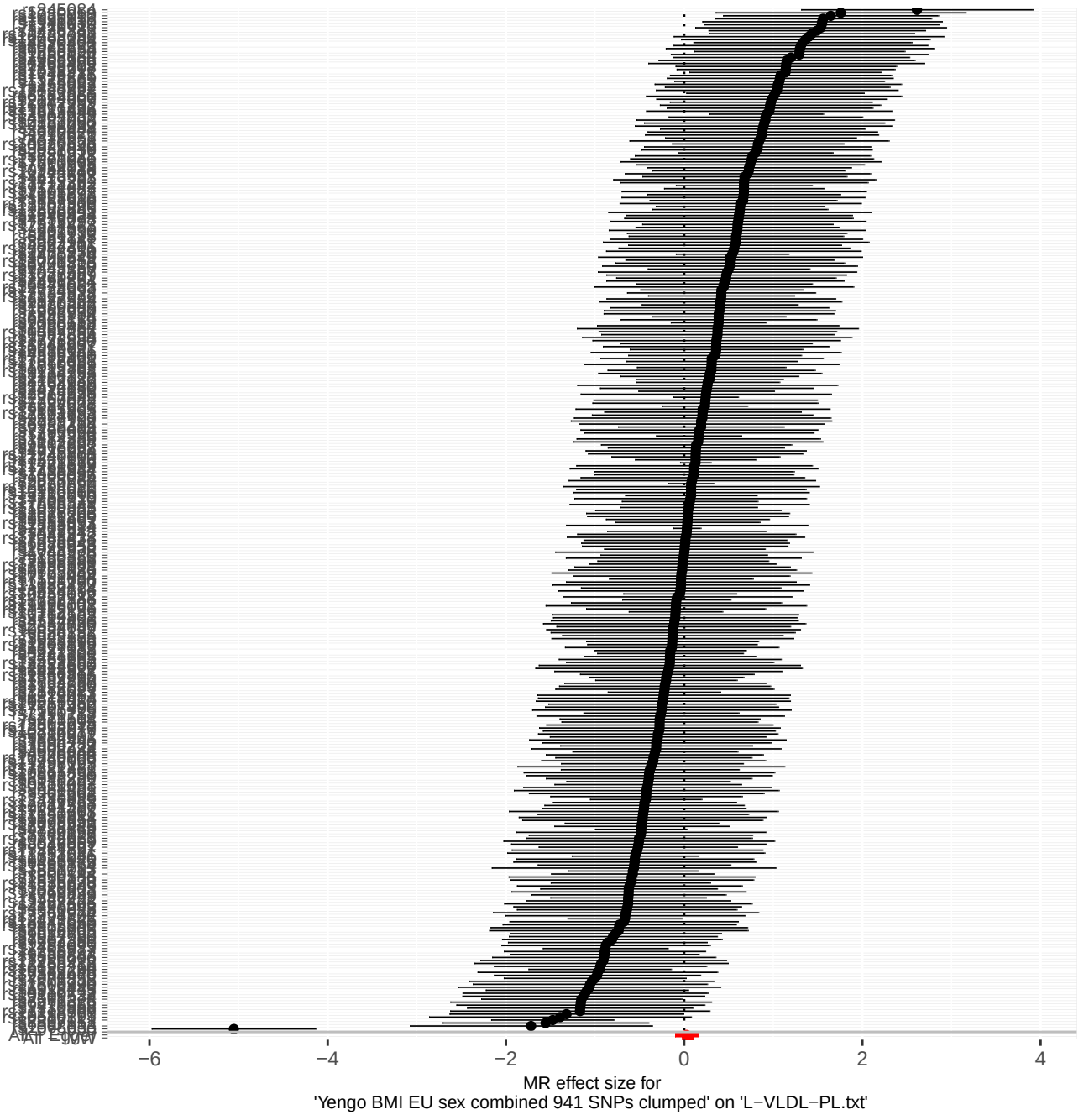

−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−VLDL−FC_percent.txt'

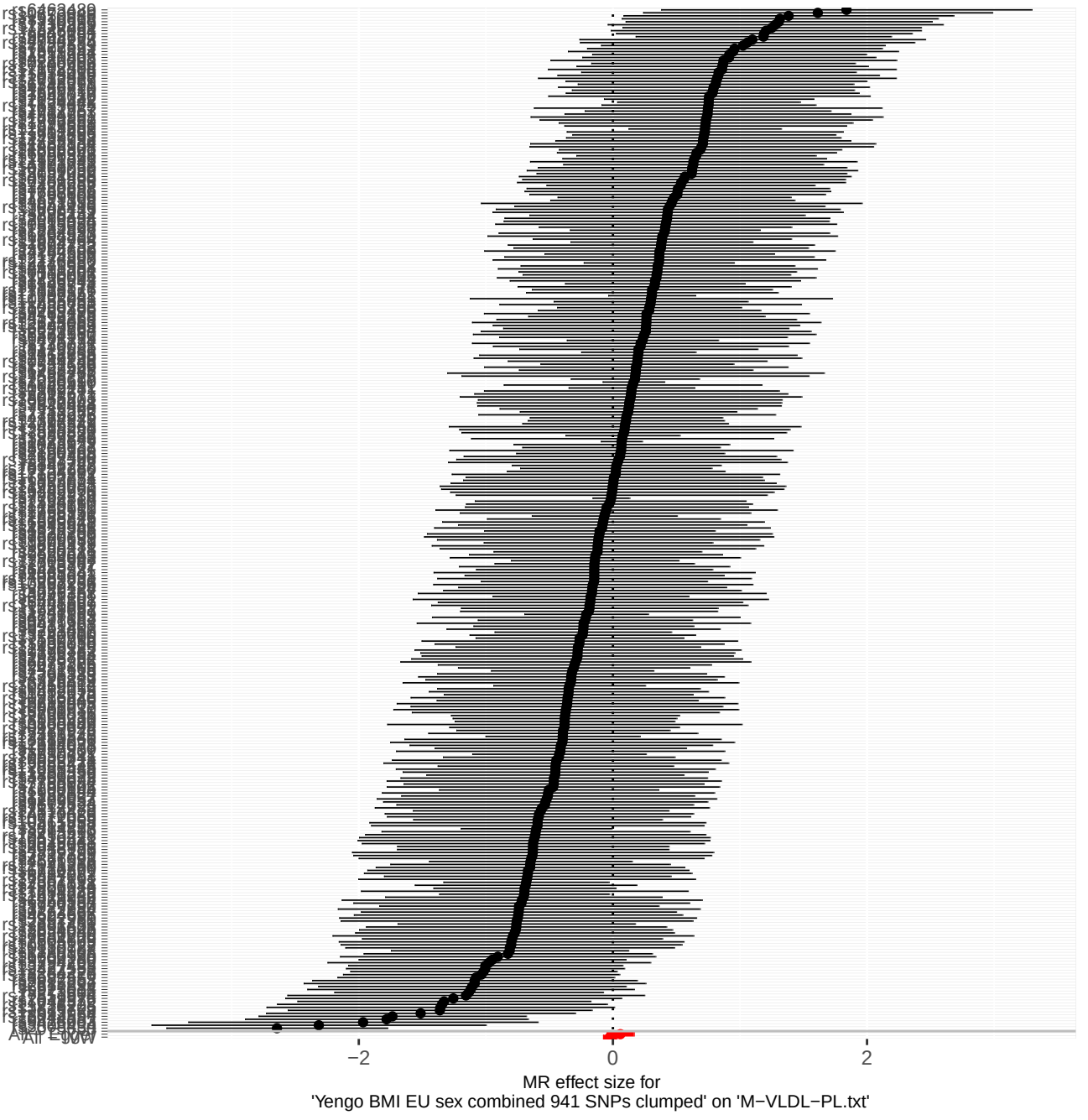

−2
0
2
4
6
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'LDL−D.txt'

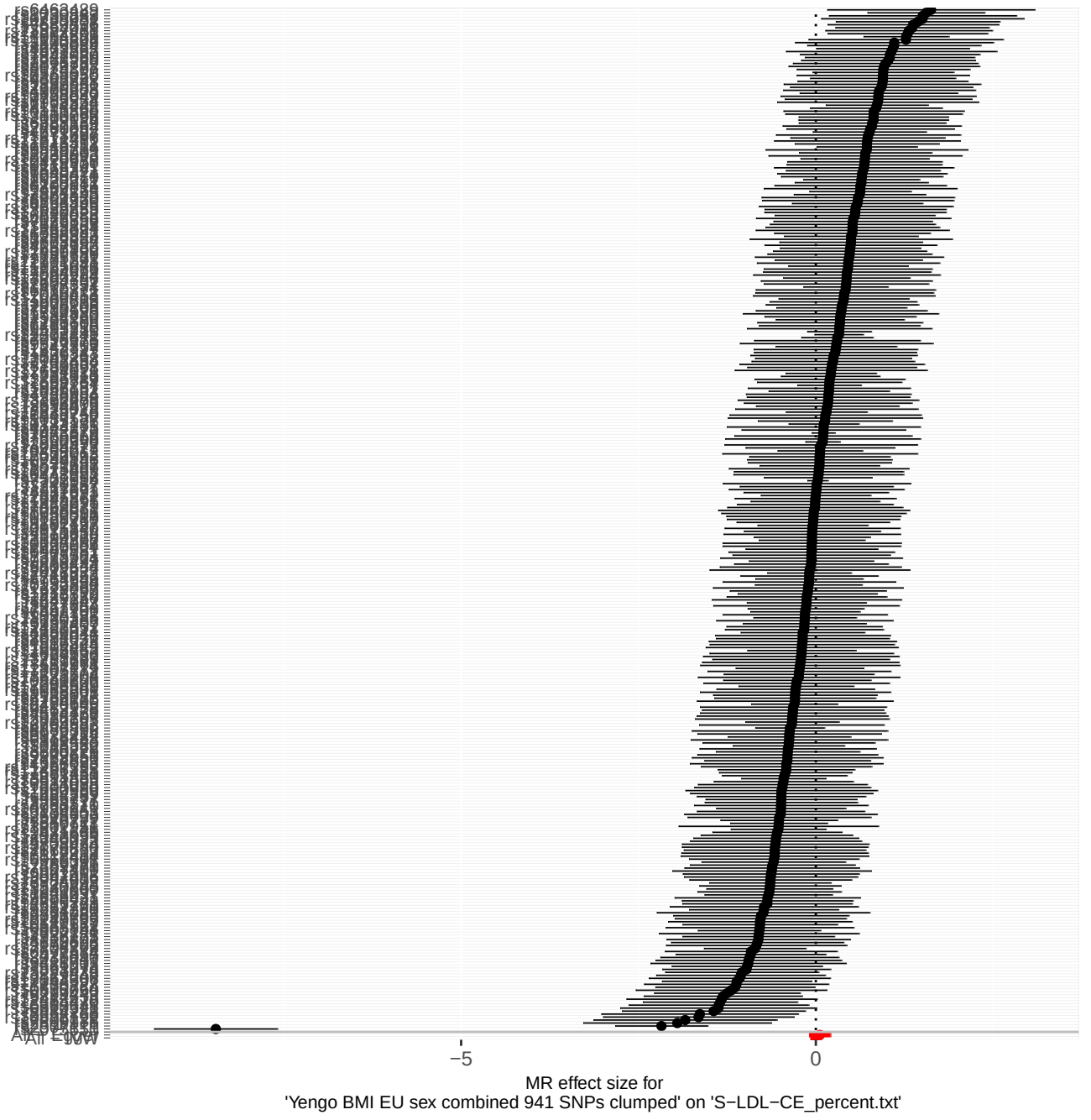

−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−VLDL−CE.txt'

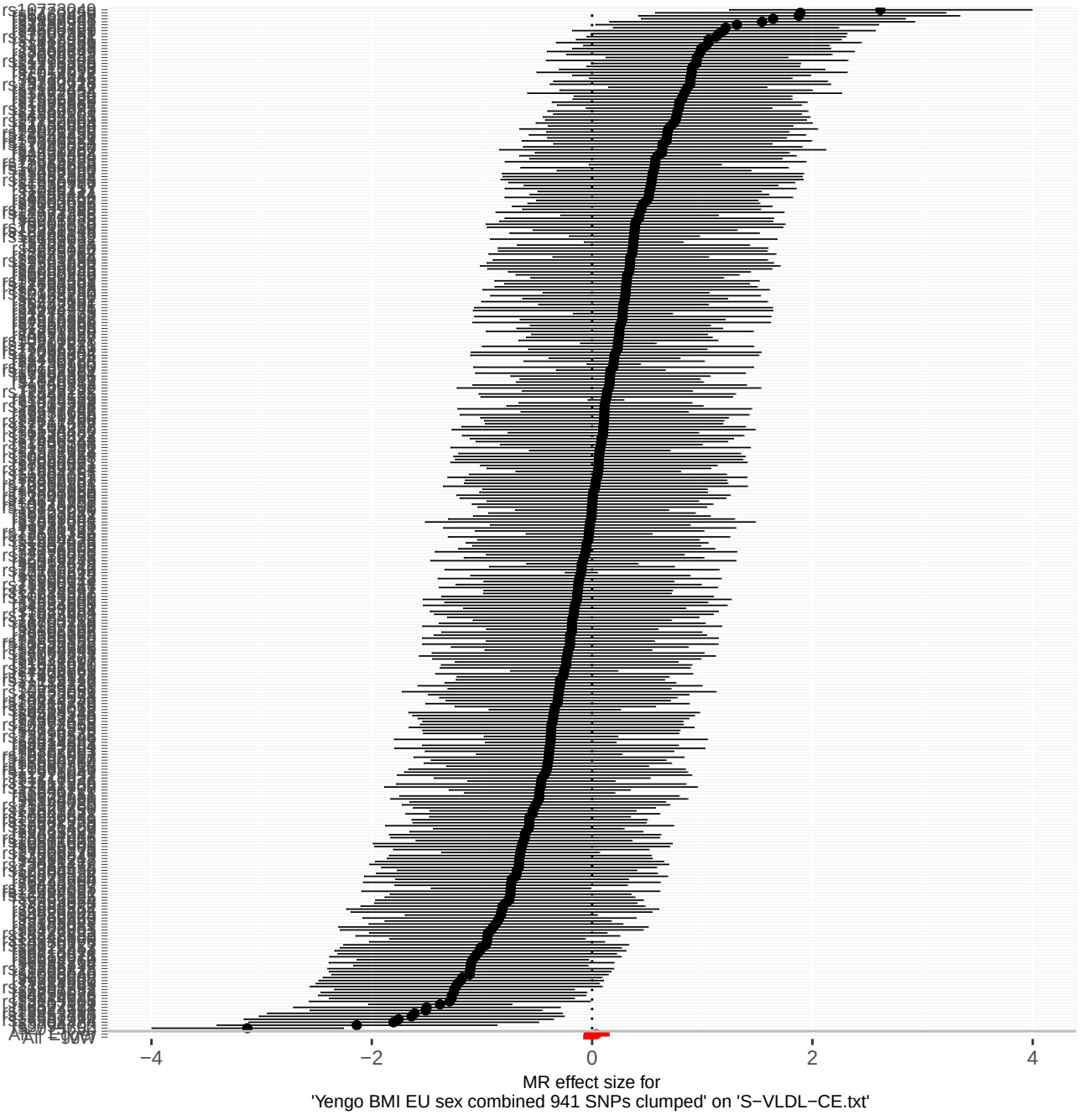

−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−VLDL−PL_percent.txt'

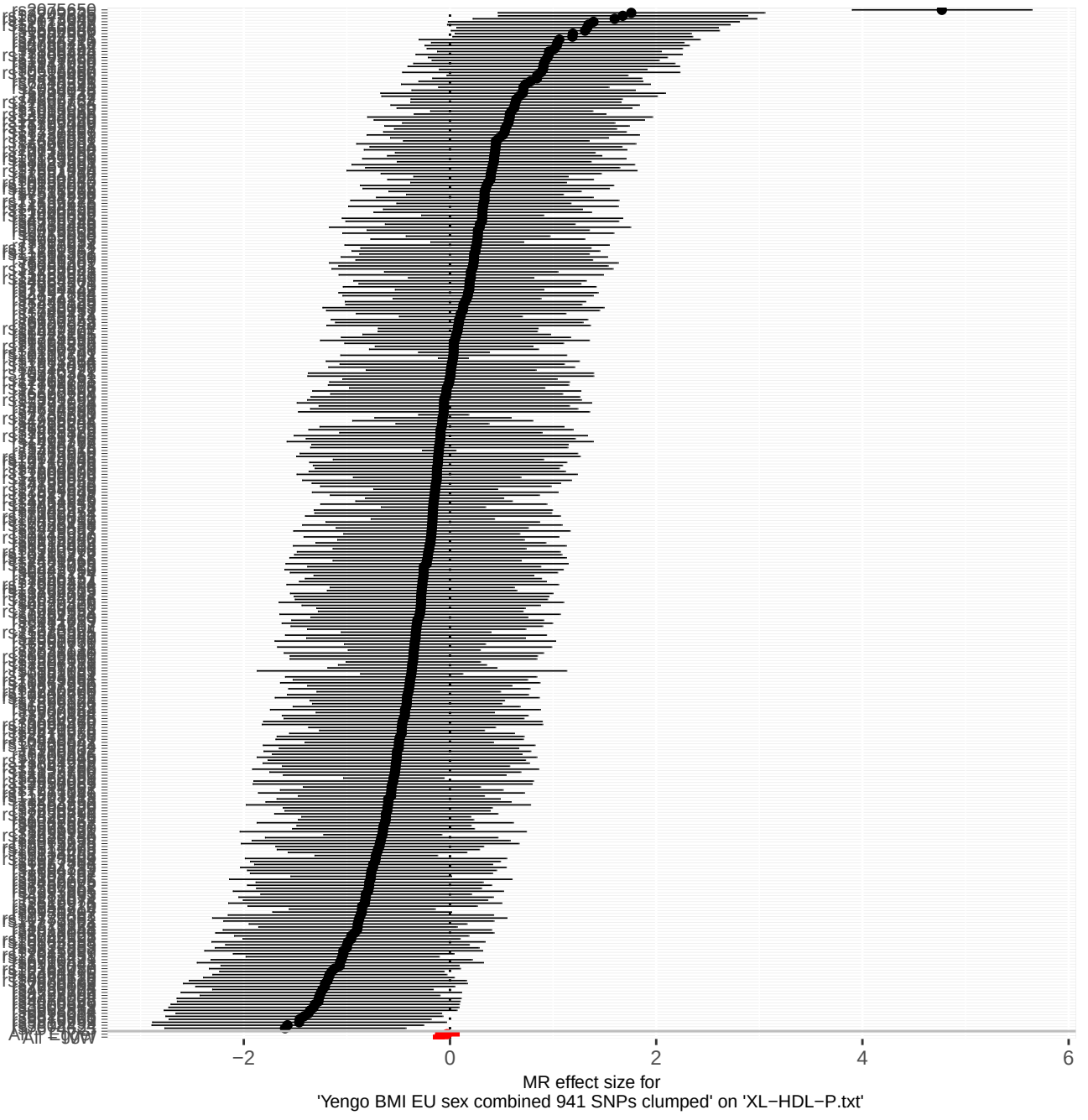

−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−VLDL−TG.txt'

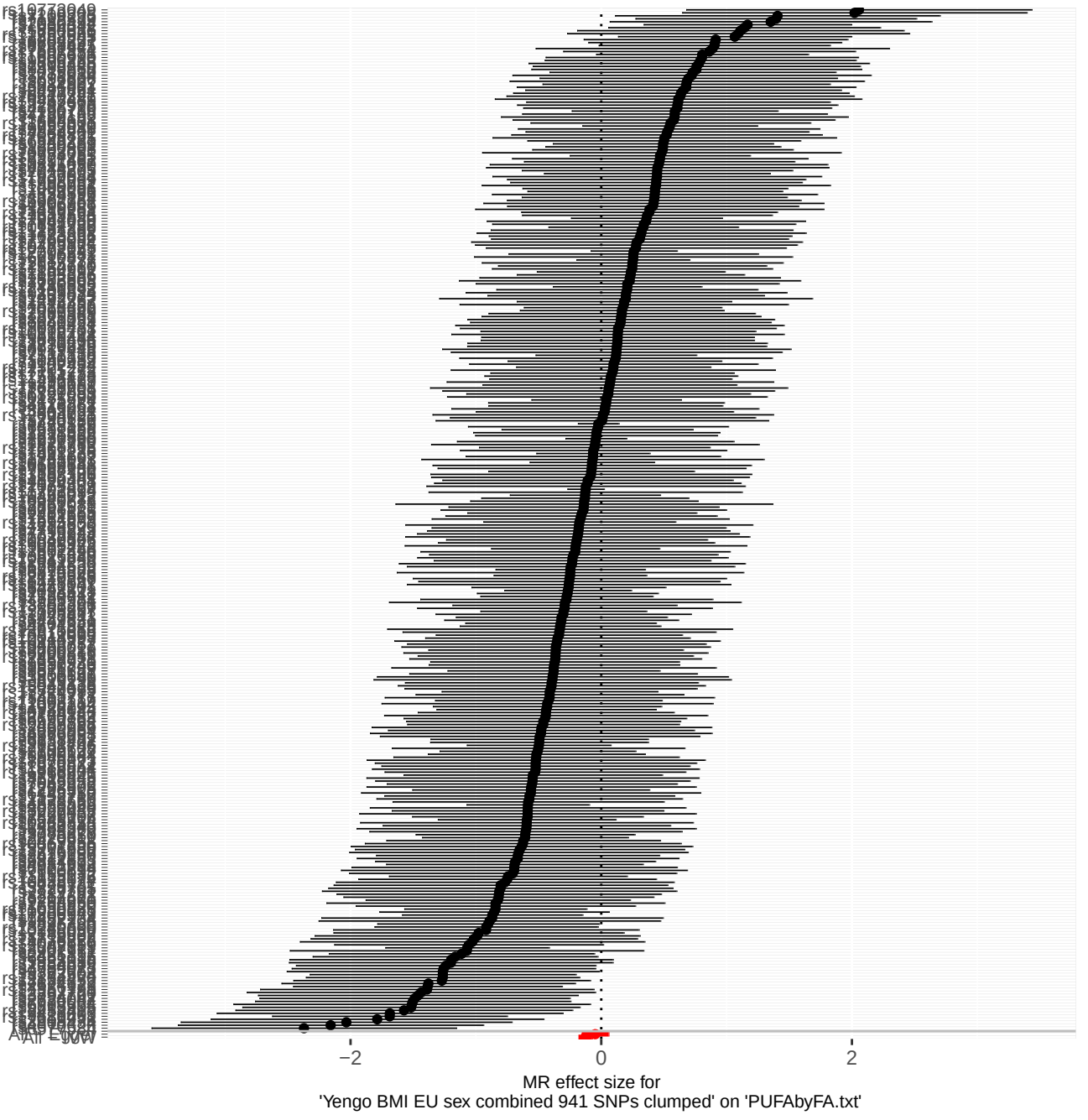

−6
−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−VLDL−PL.txt'

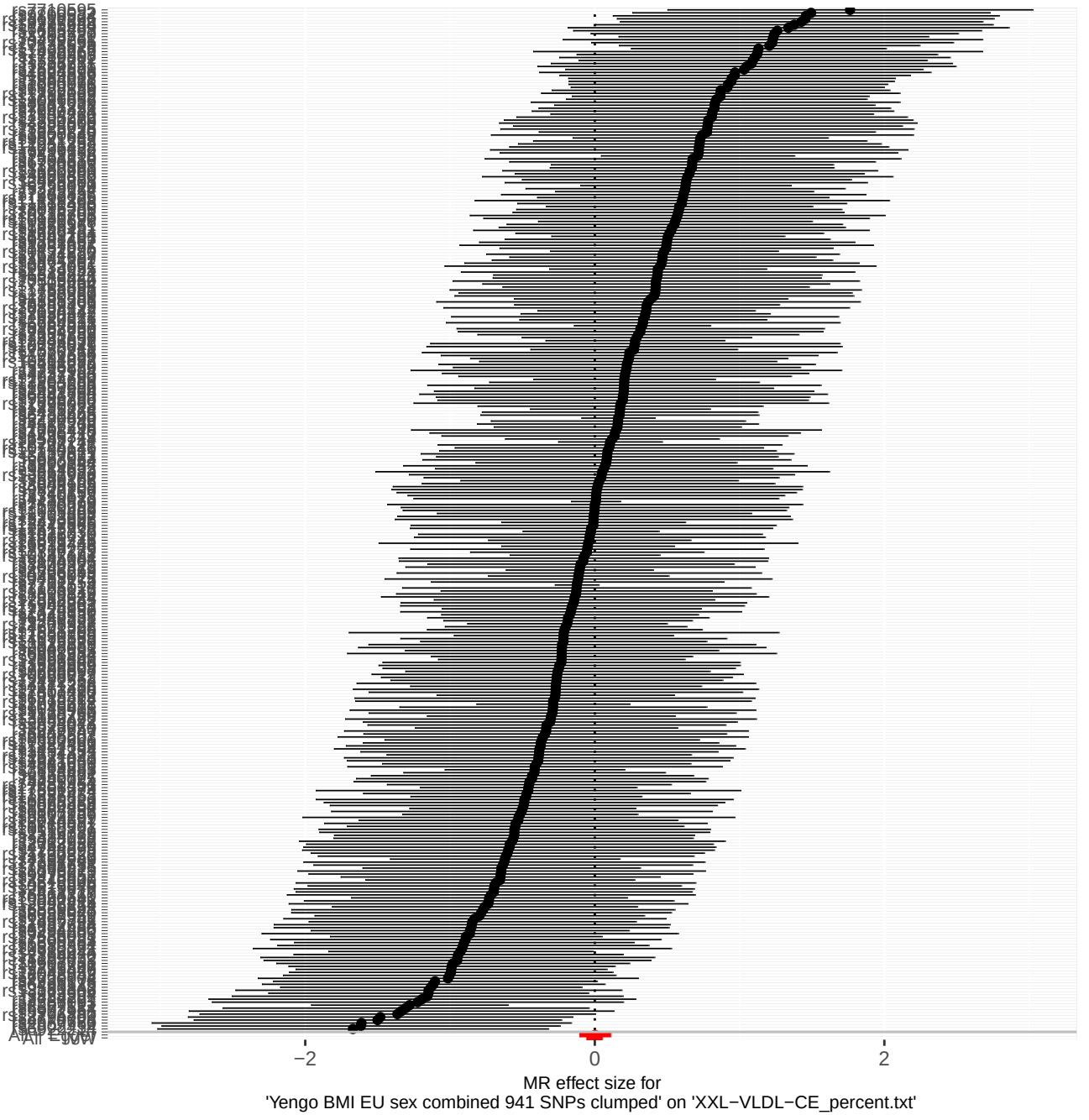

−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−VLDL−PL.txt'

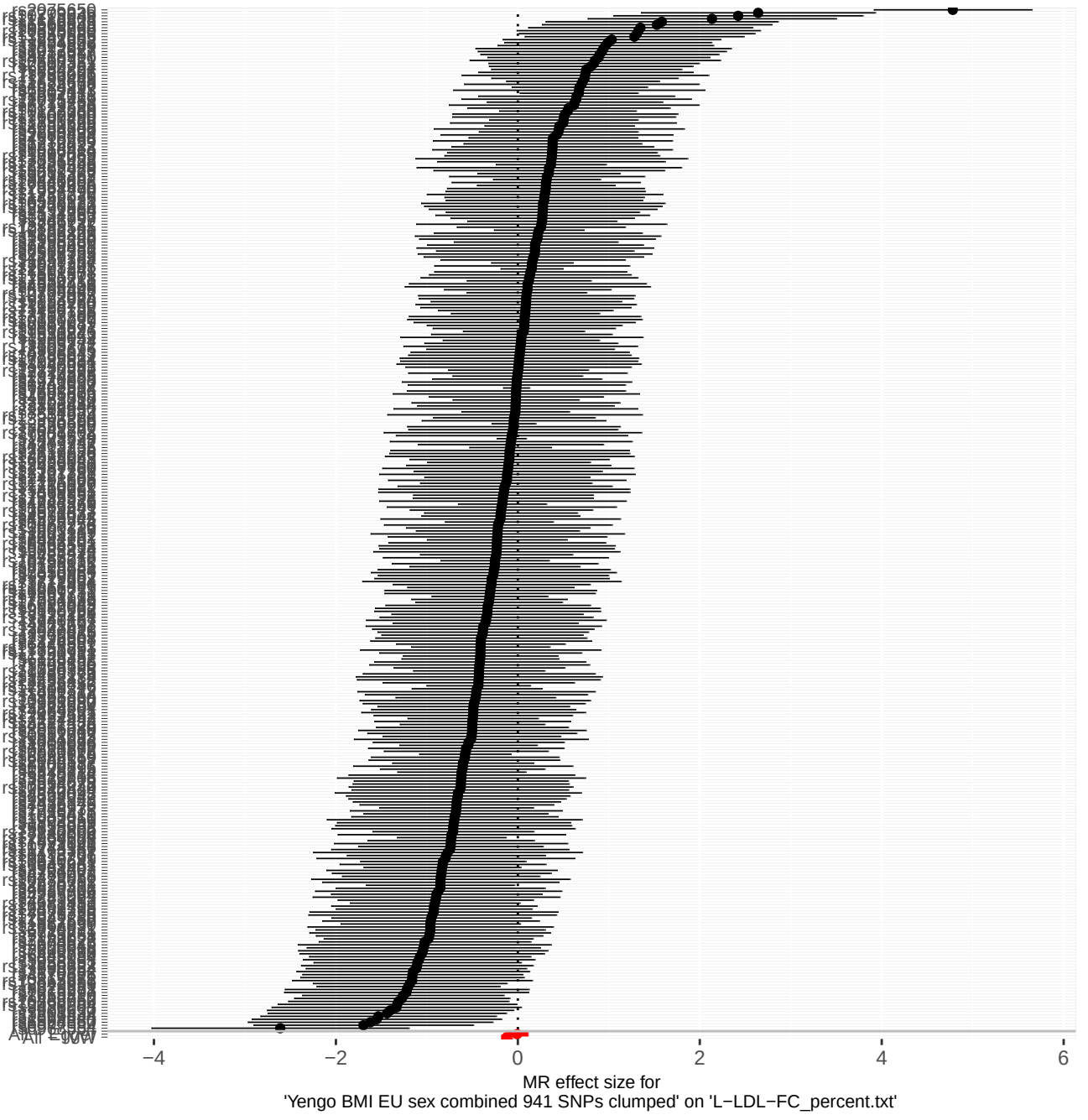

−5
0
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−LDL−CE_percent.txt'

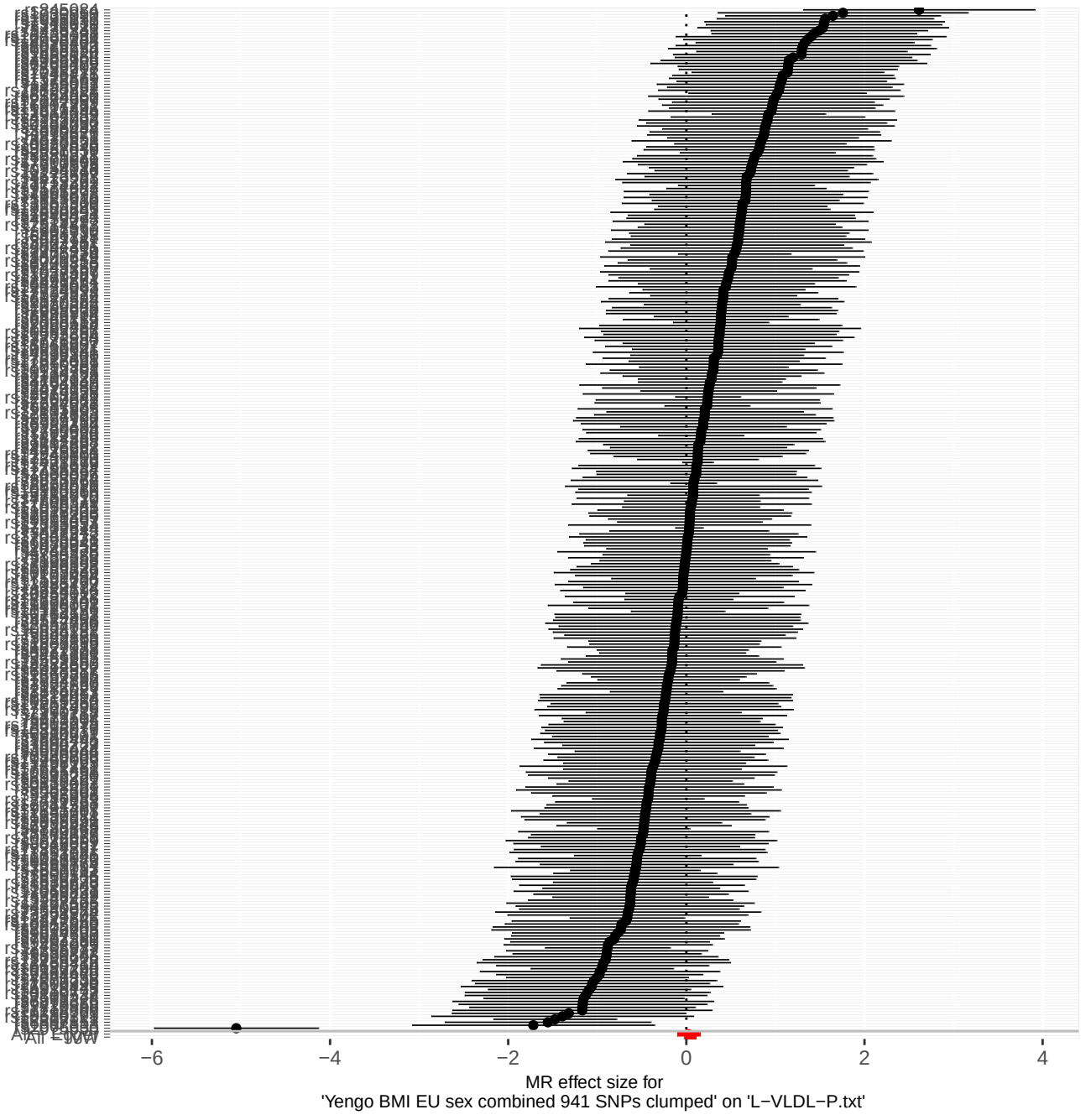

−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−VLDL−CE.txt'

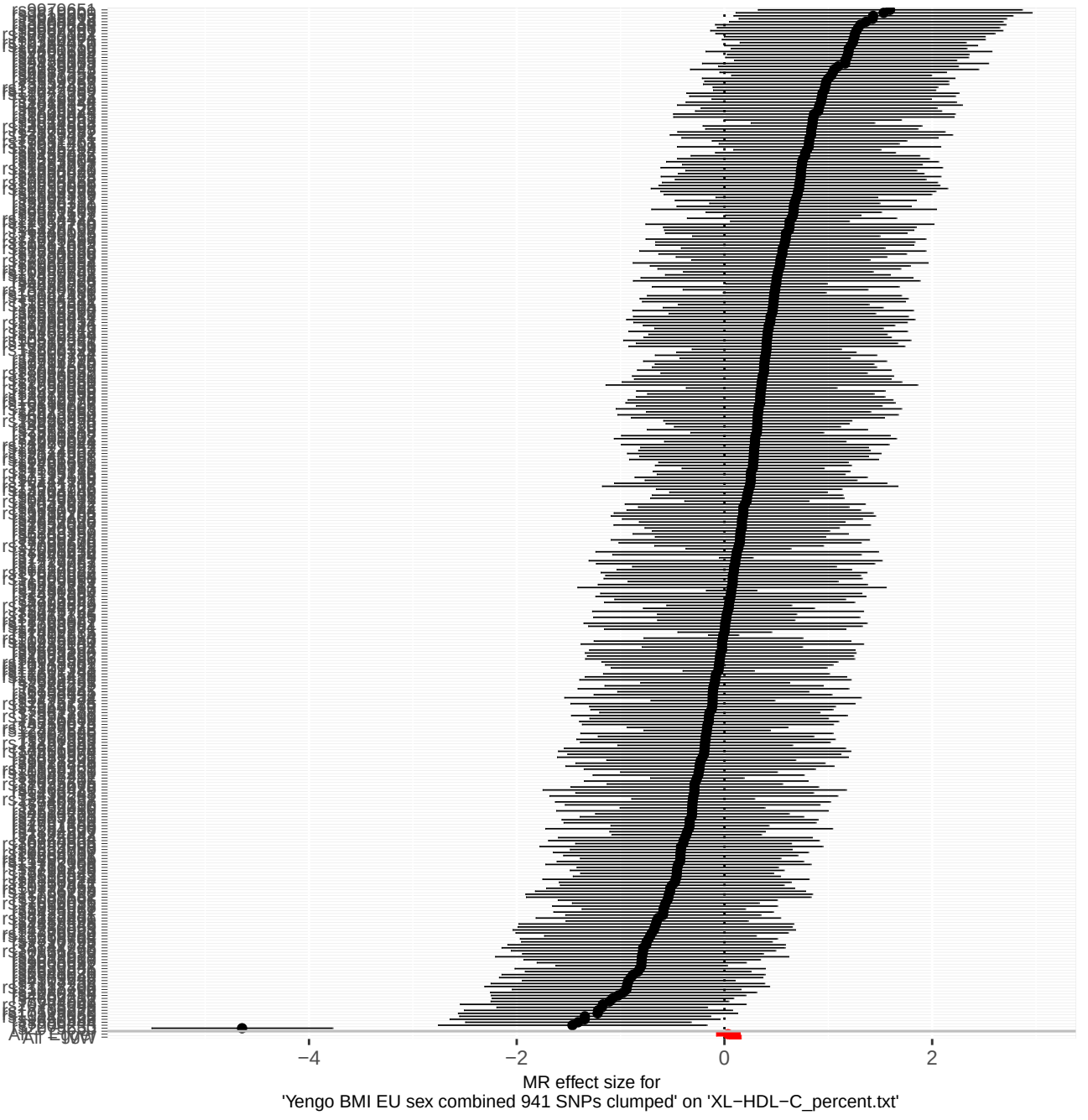

−2
0
2
4
6
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−HDL−P.txt'

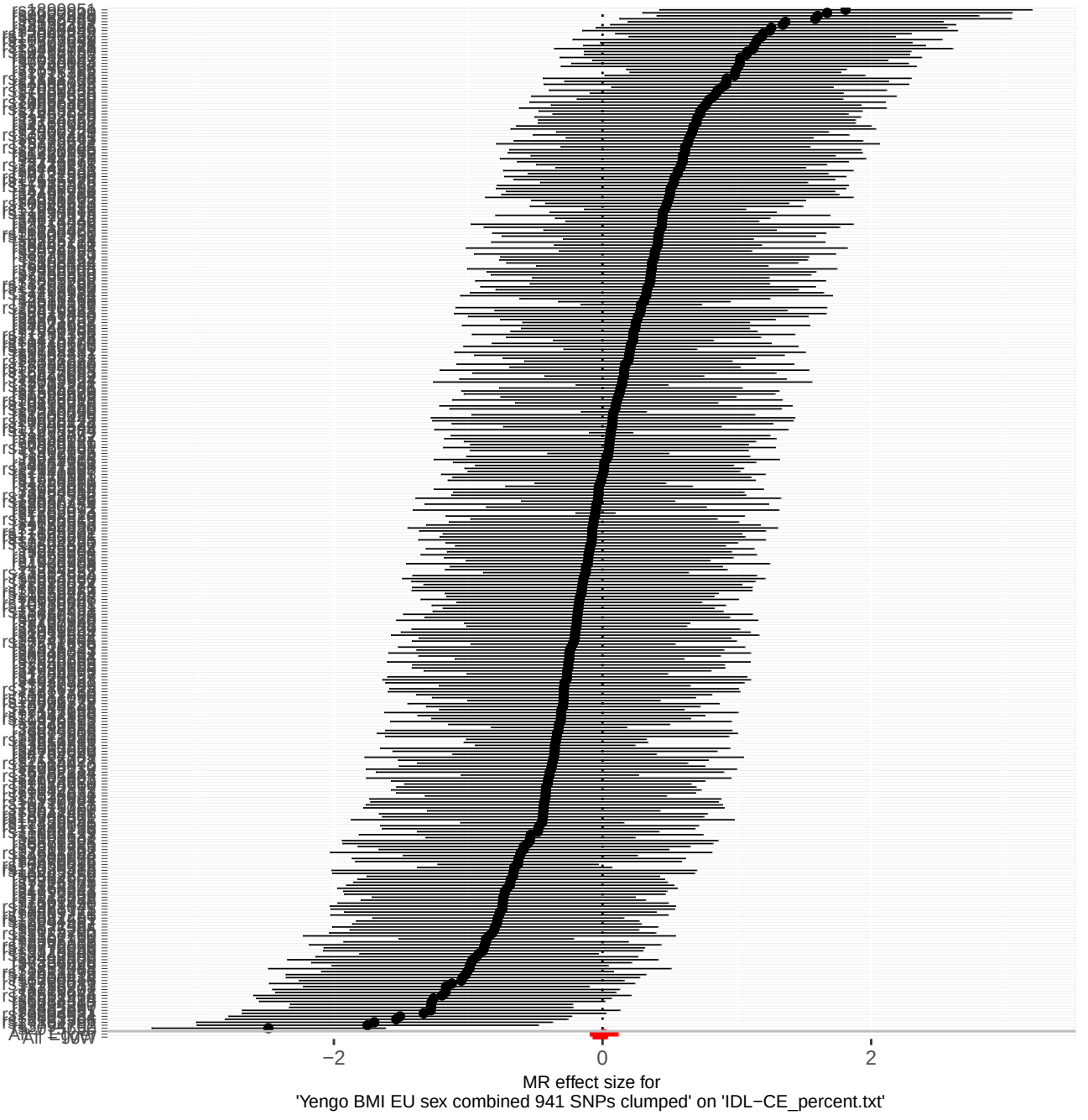

−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'PUFAbyFA.txt'

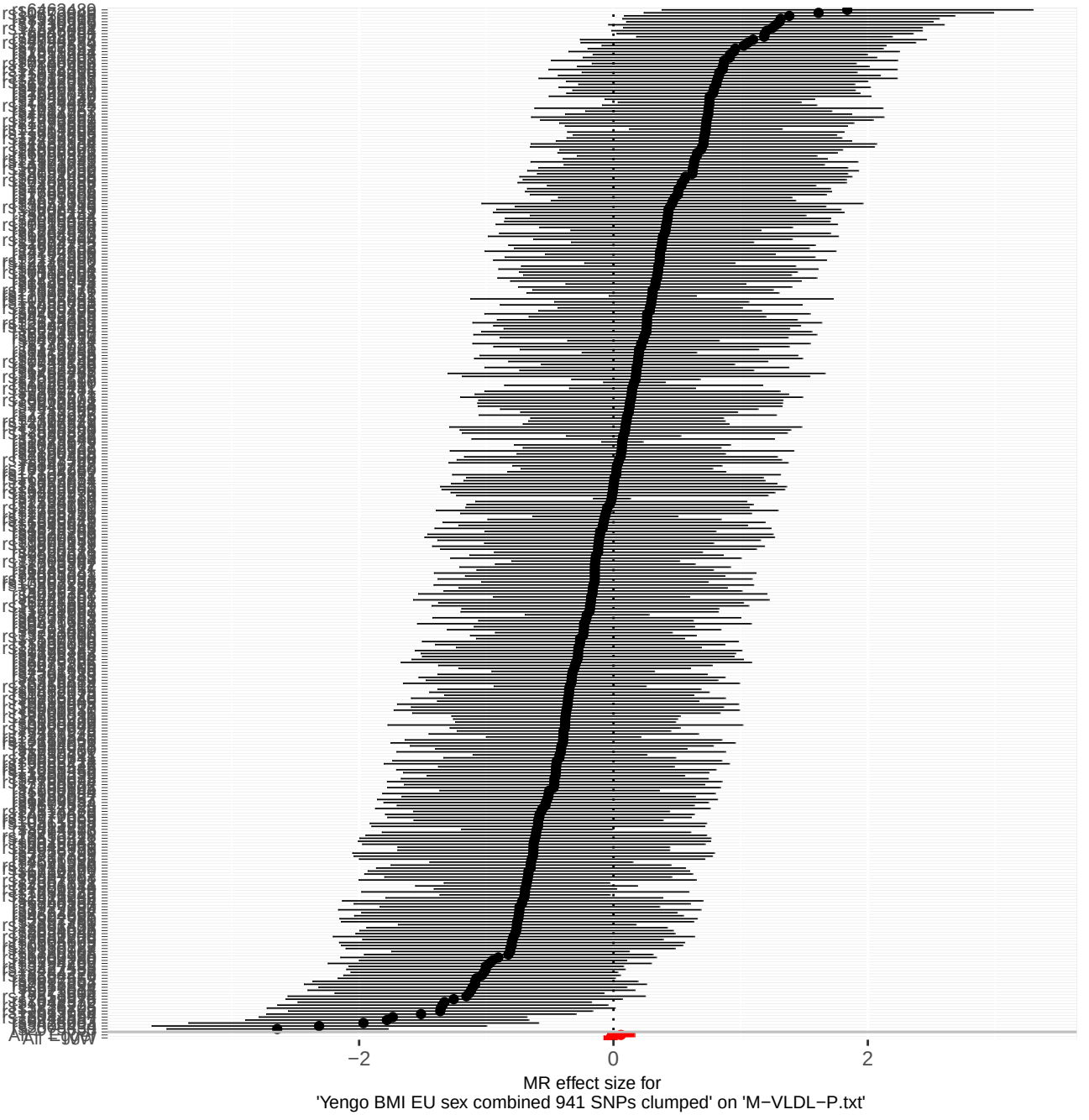

−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XXL−VLDL−CE_percent.txt'


−4
−2
0
2
4
6
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−LDL−FC_percent.txt'


All - IVW
−6
−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−VLDL−P.txt'


−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−HDL−C_percent.txt'


−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'IDL−CE_percent.txt'


−2
0
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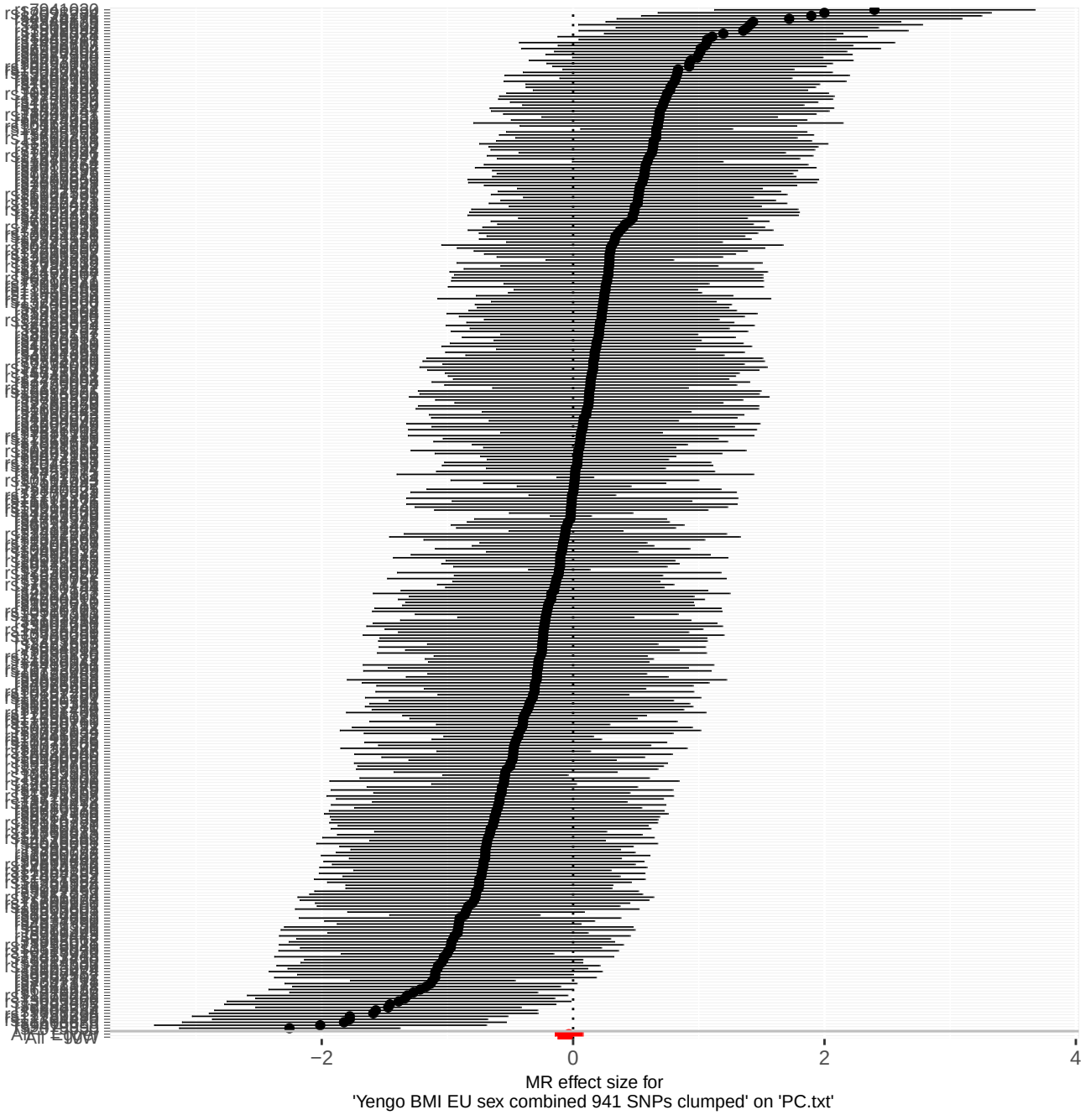
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−VLDL−P.txt'


−2
0
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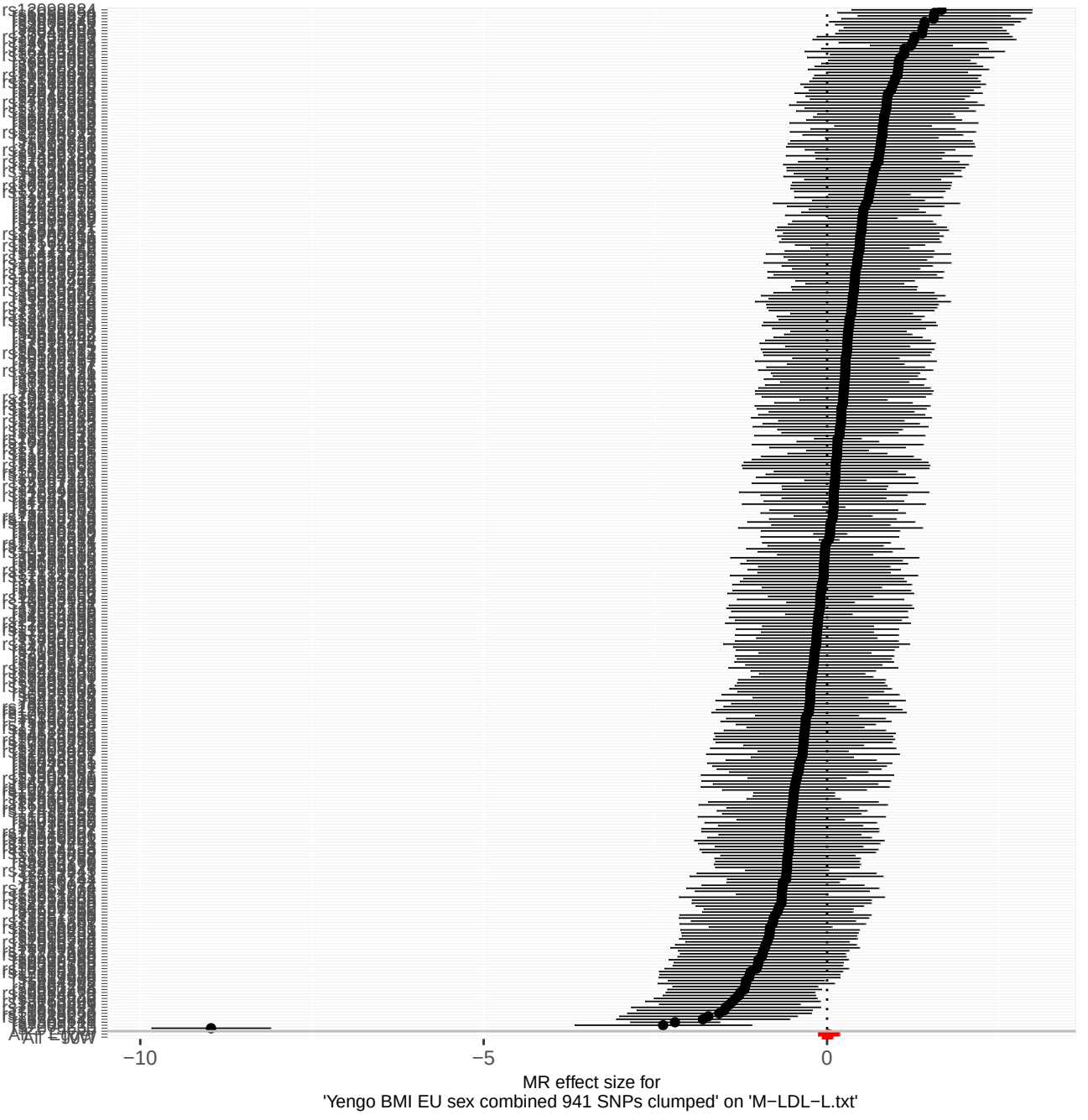
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'PC.txt'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−5
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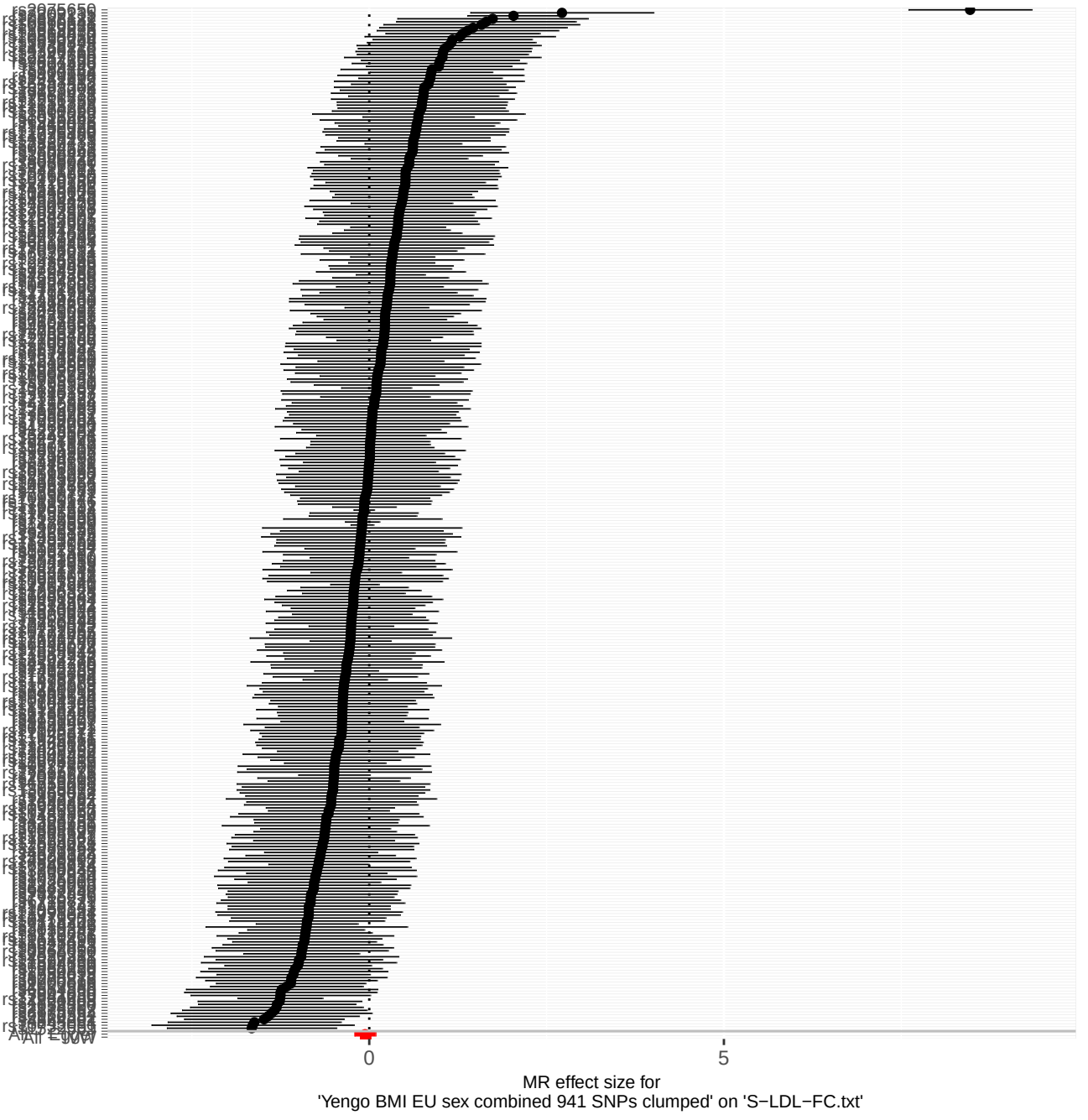
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−LDL−L.txt'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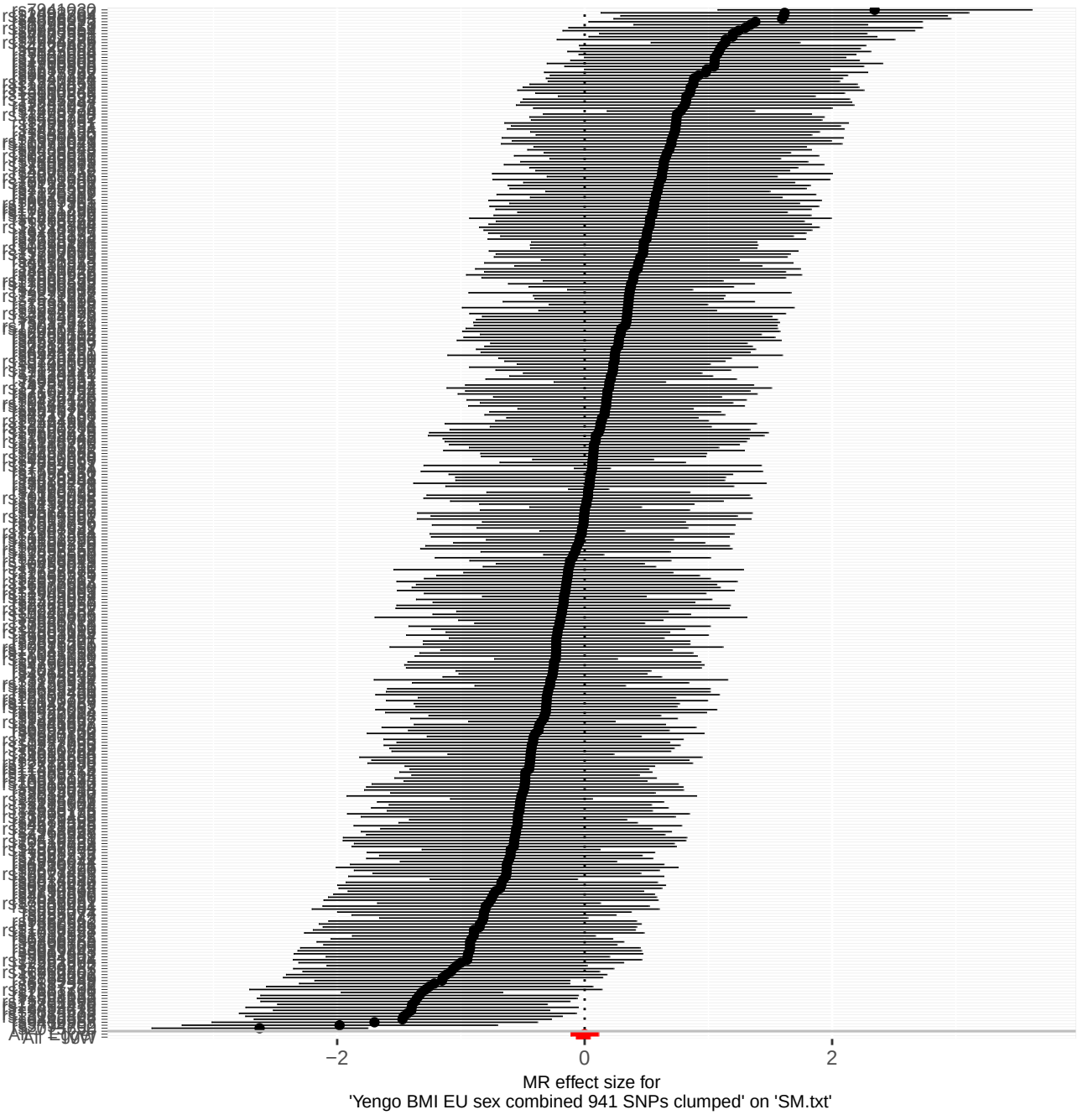
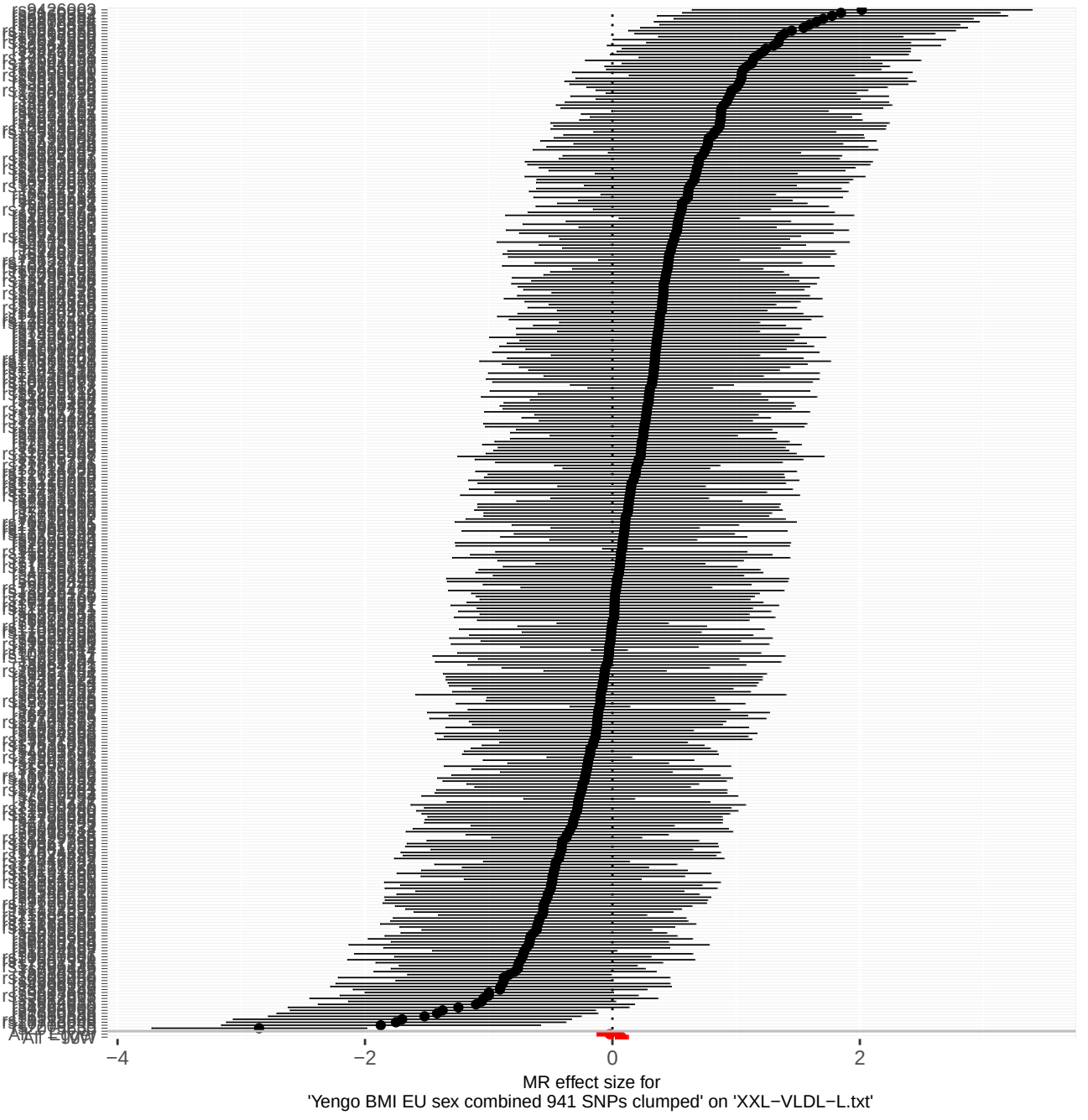
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−LDL−FC.txt'


rs7941939
All - IVW
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'SM.txt'


−4
−2
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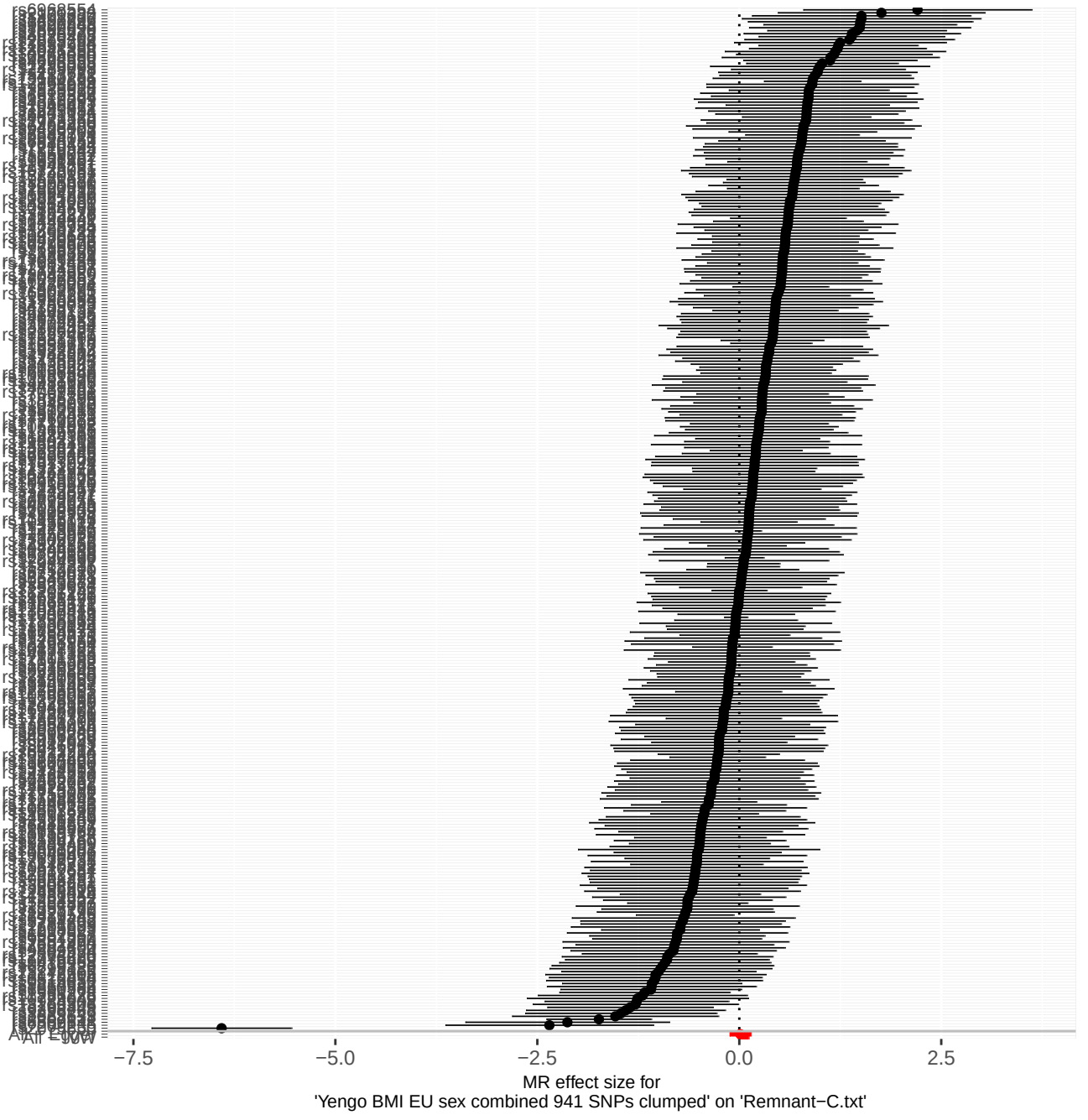
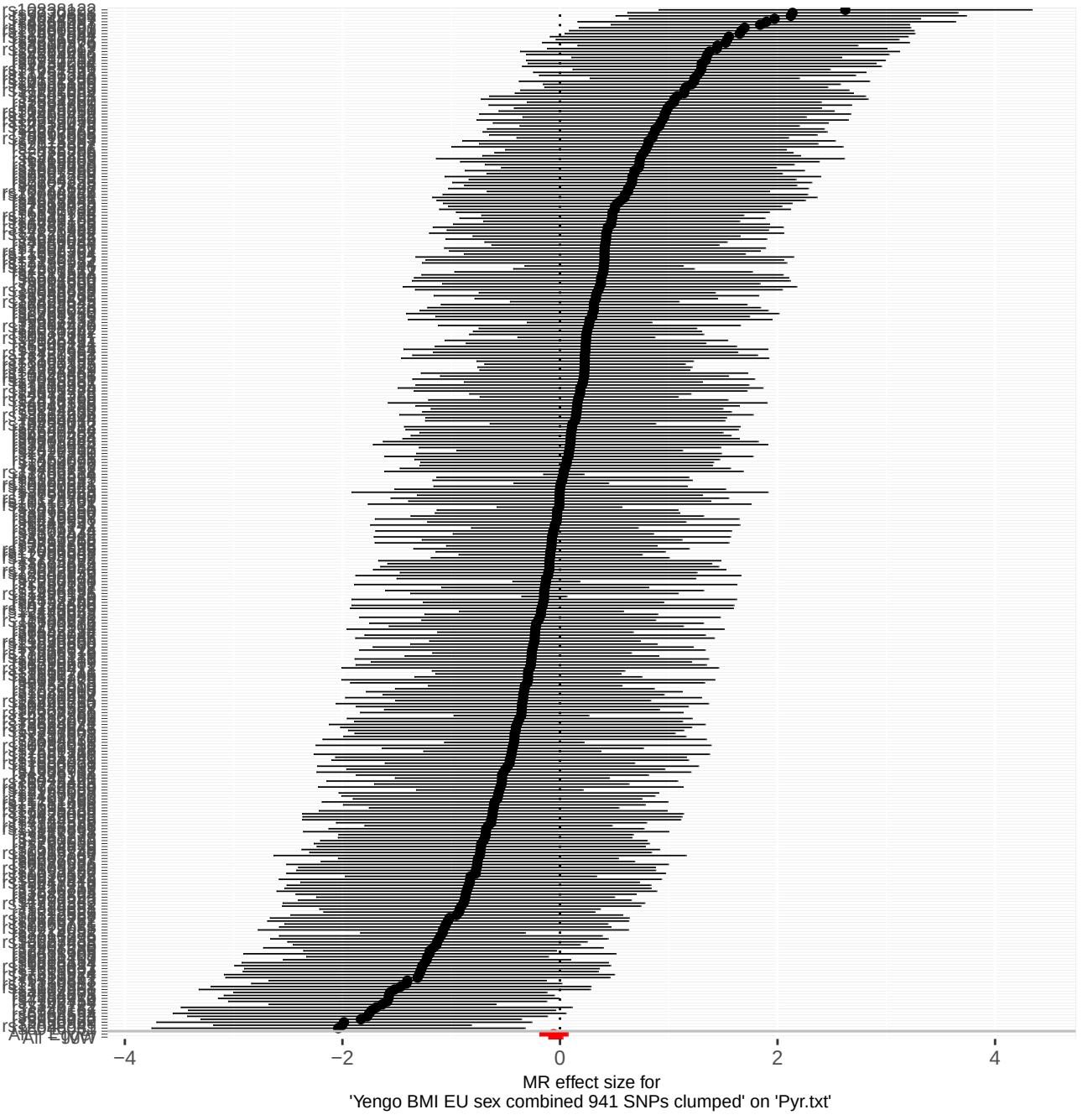
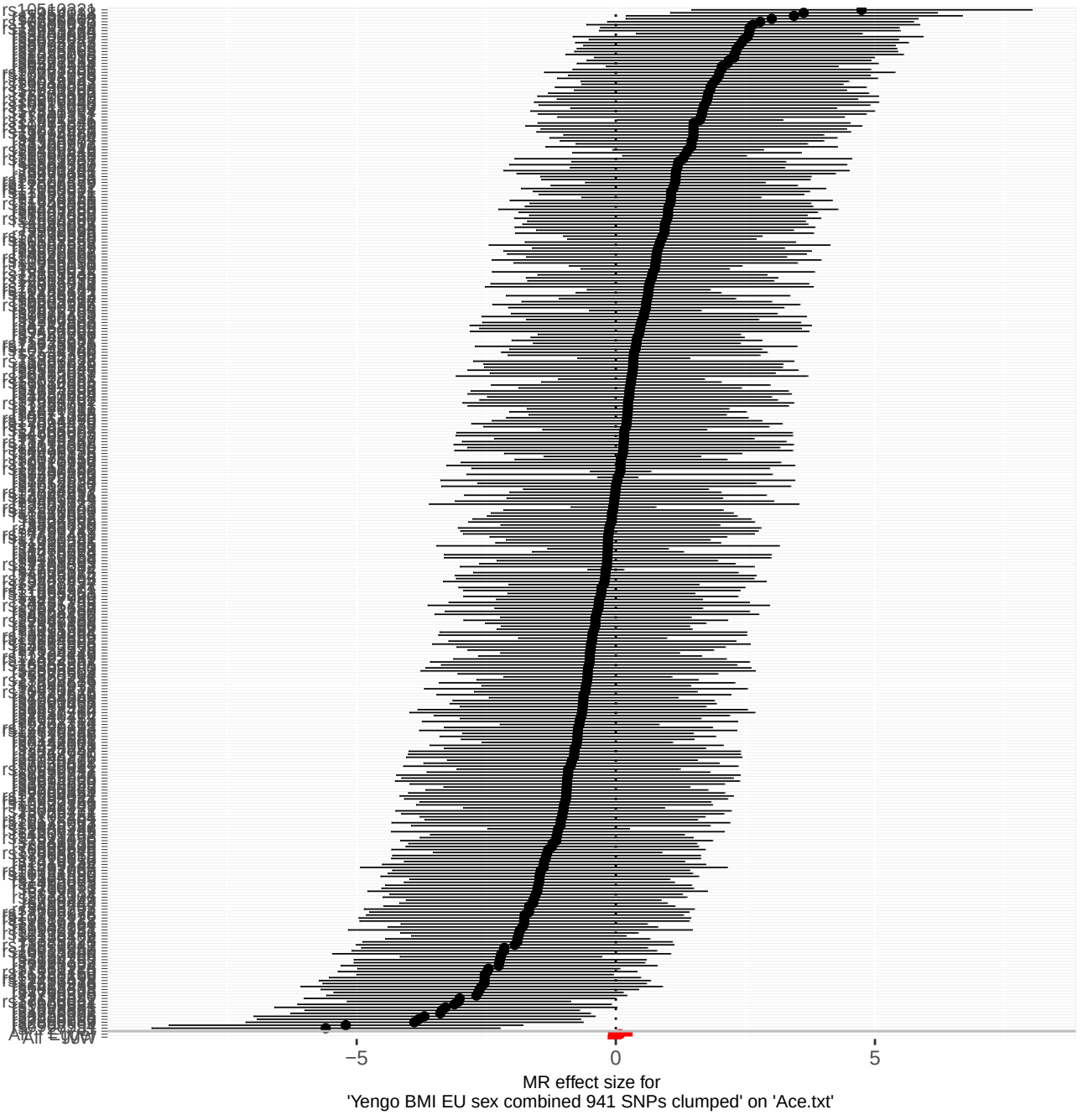
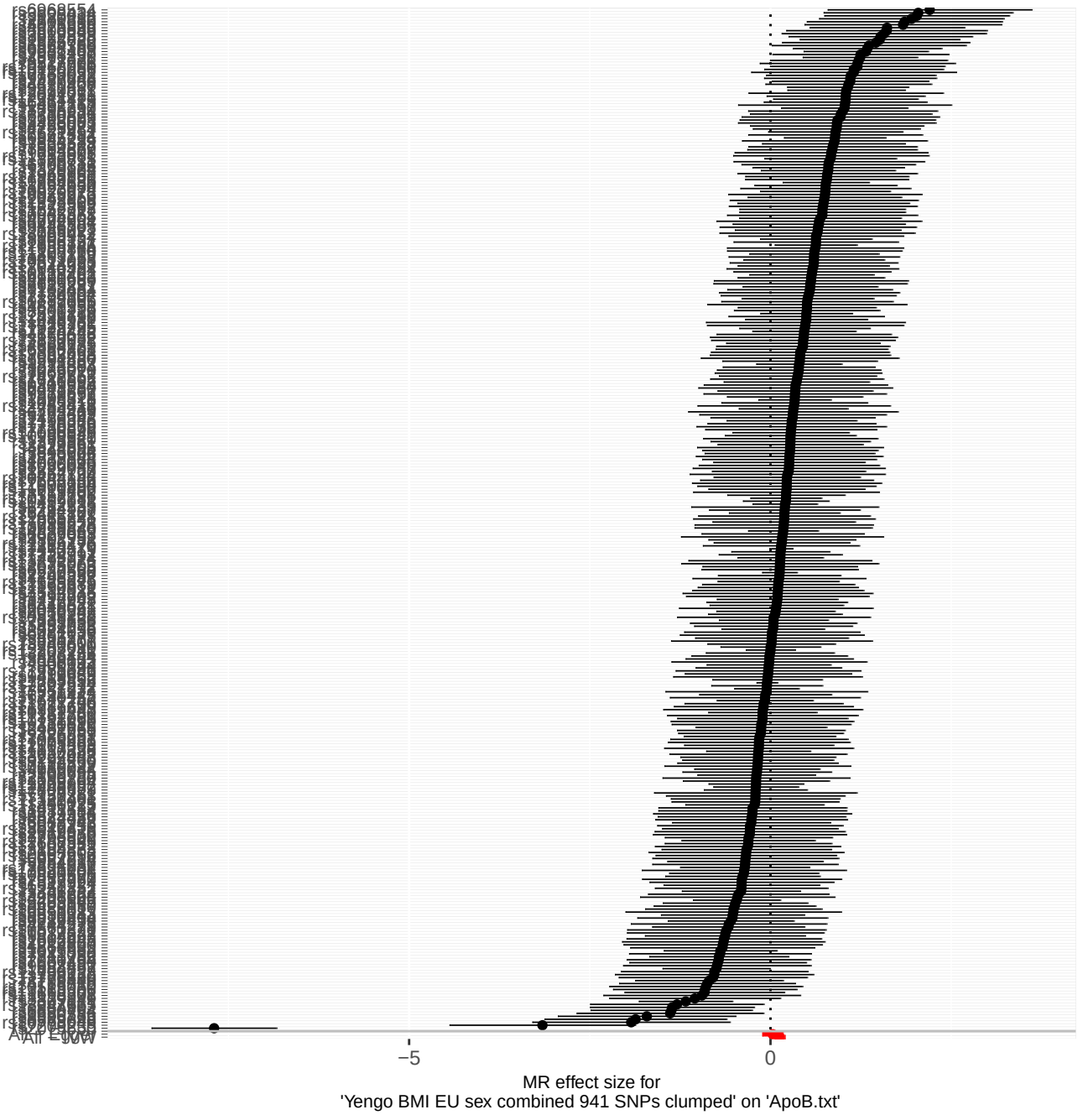
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XXL−VLDL−L.txt'


−7.5
−5.0
−2.5
0.0
2.5
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Remnant−C.txt'


−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Pyr.txt'


−5
0
5
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Ace.txt'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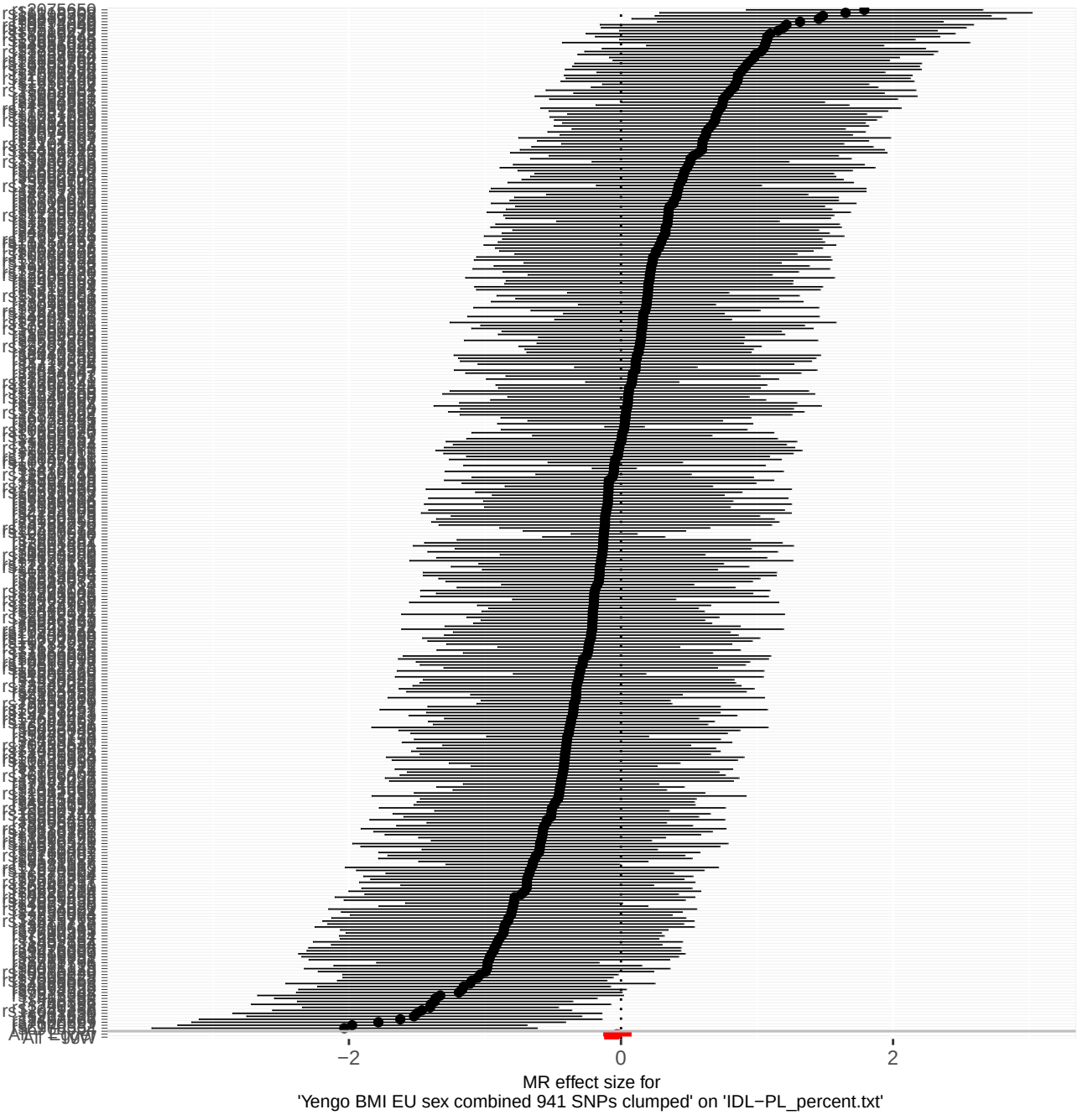
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'ApoB.txt'


−2
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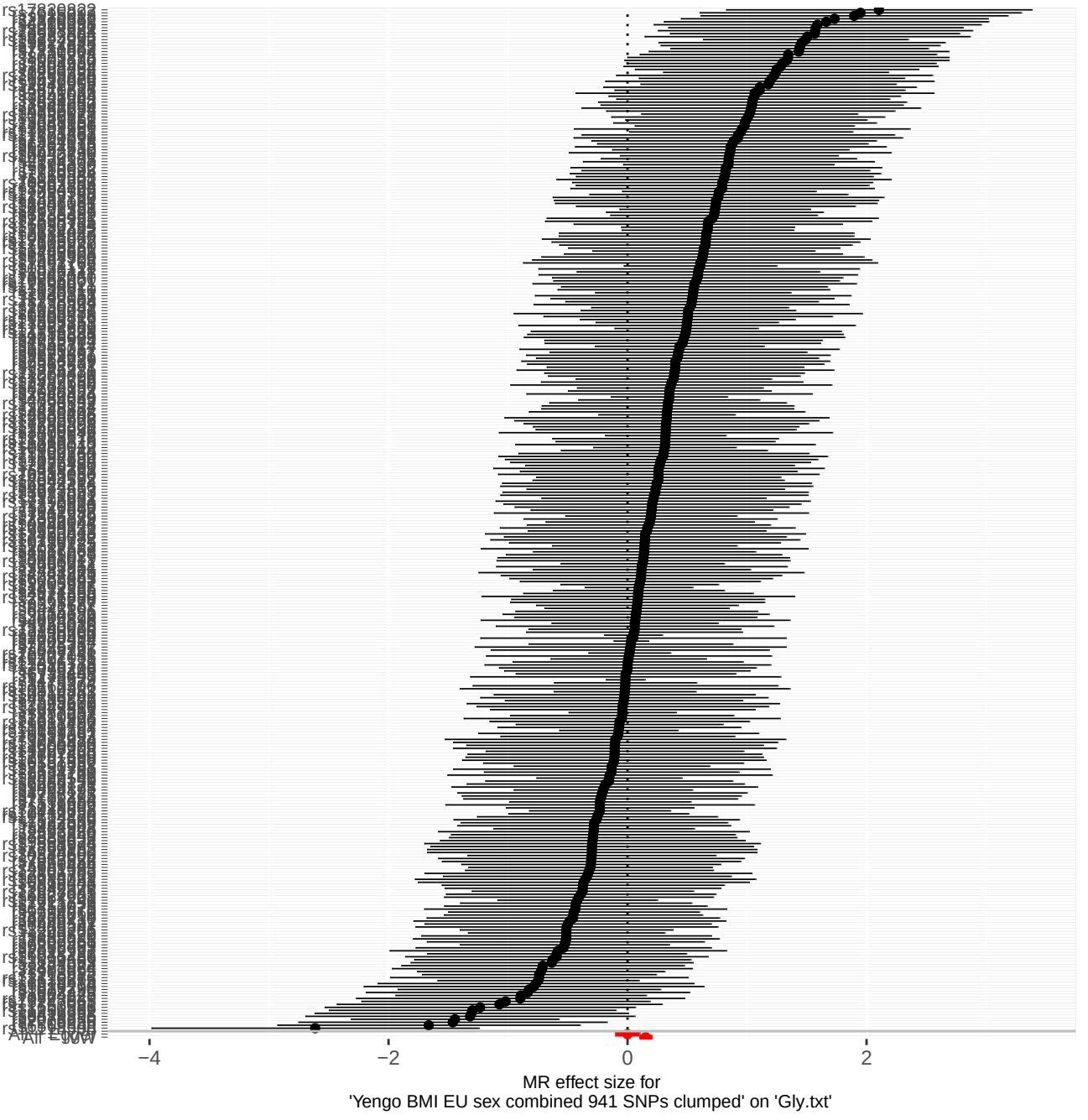
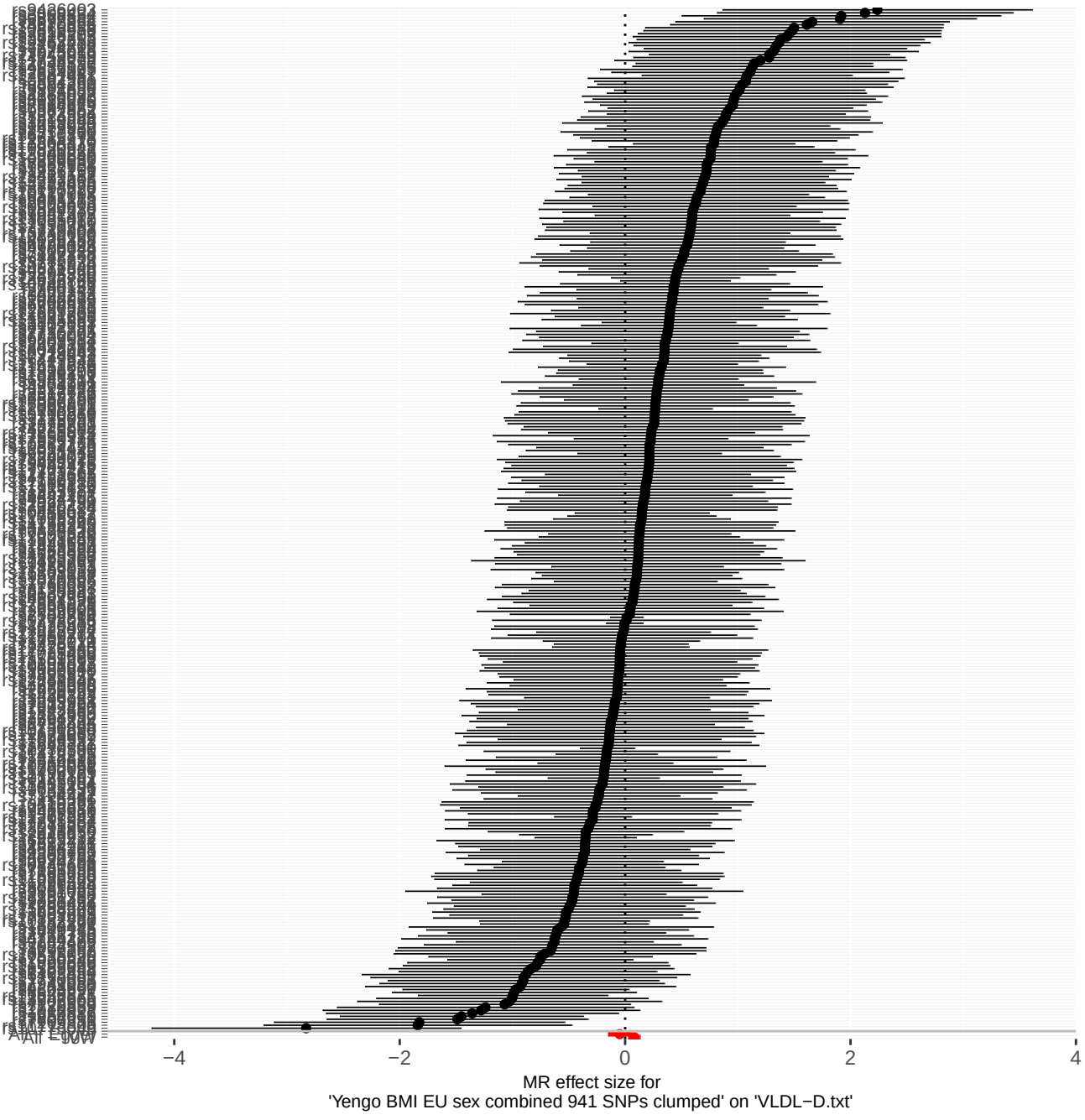
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'IDL−PL_percent.txt'


−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Gly.txt'


−4
−2
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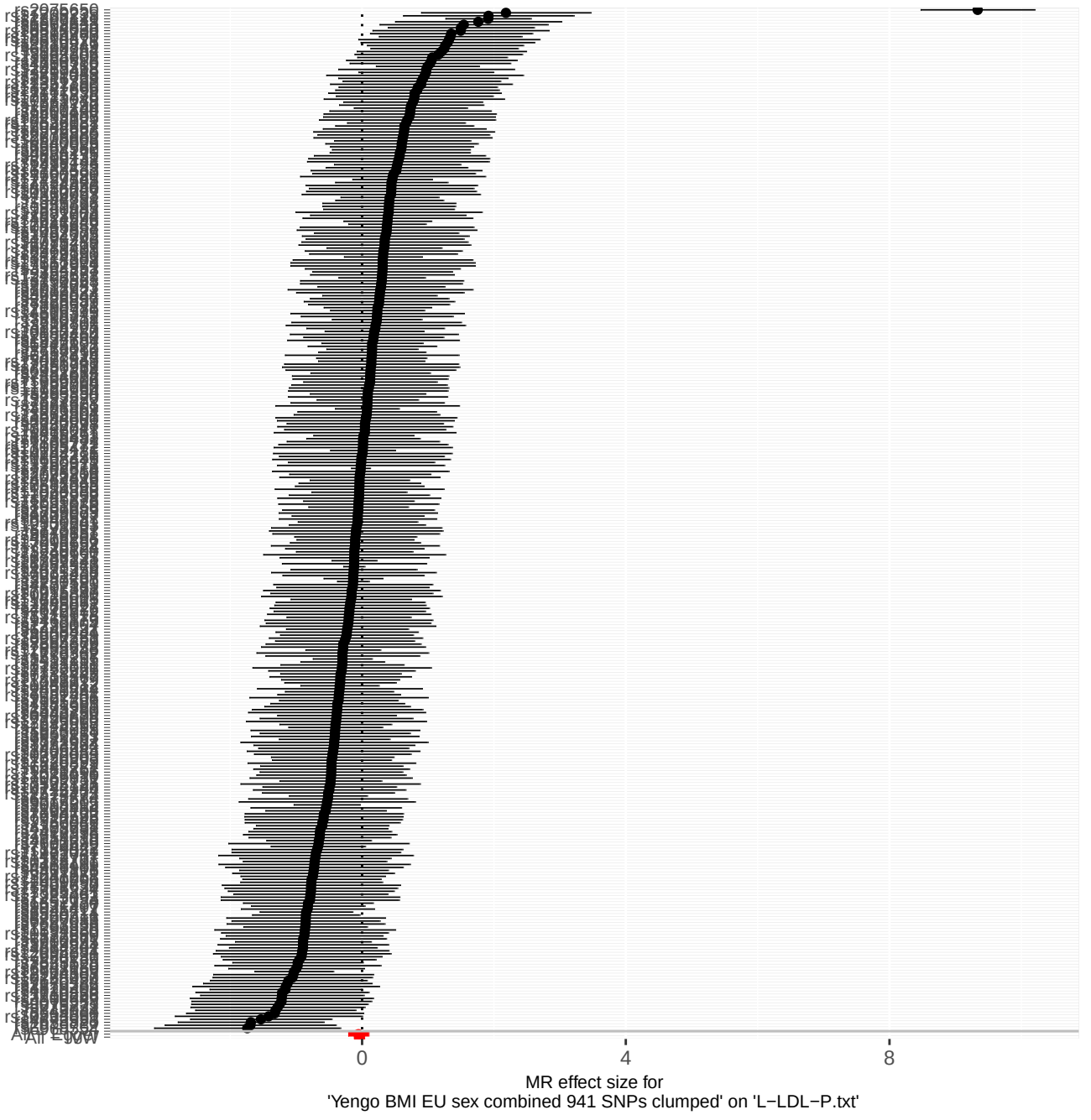
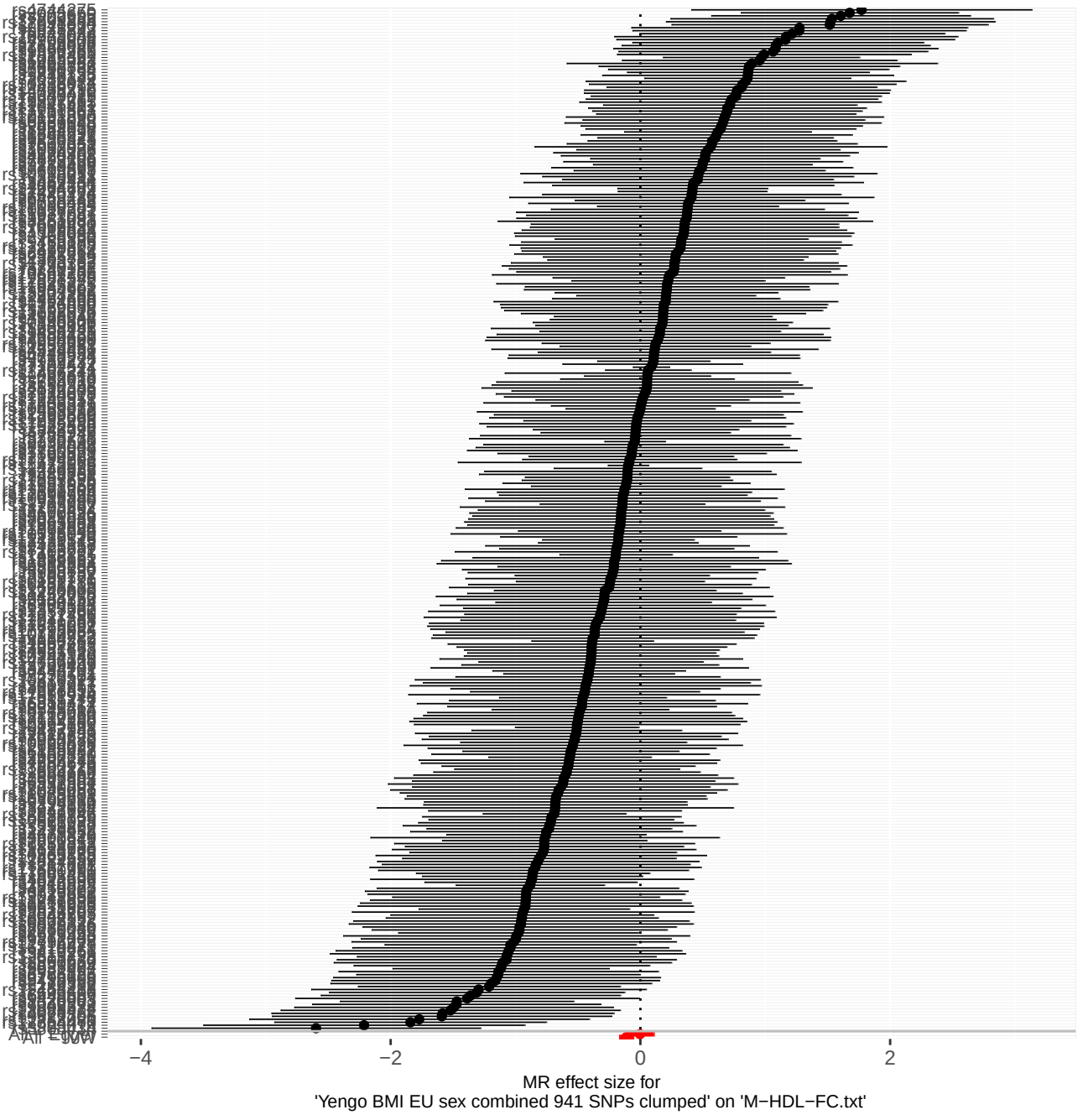
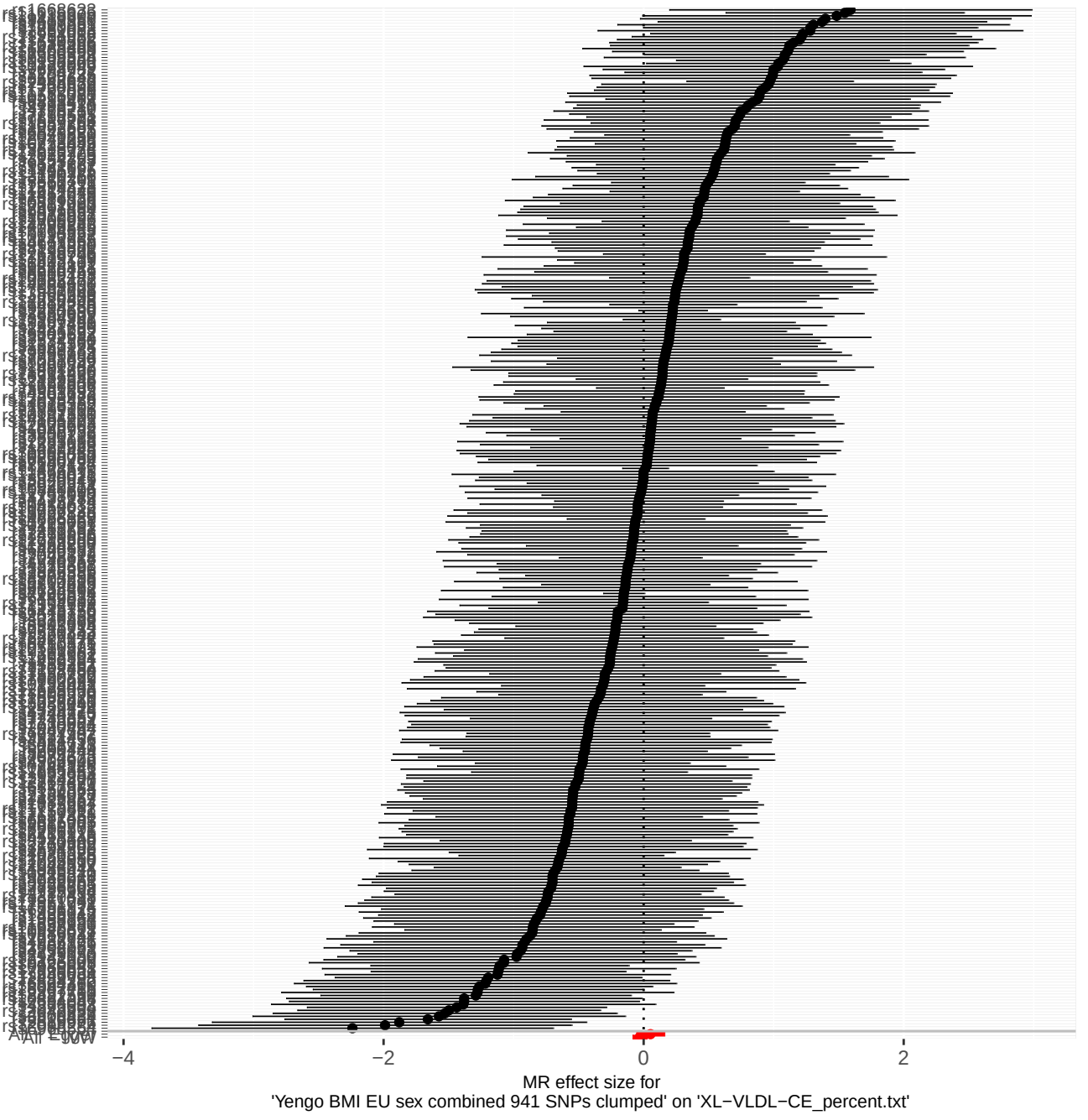
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'VLDL−D.txt'


0
4
8
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−LDL−P.txt'


−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−HDL−FC.txt'


−4
−2
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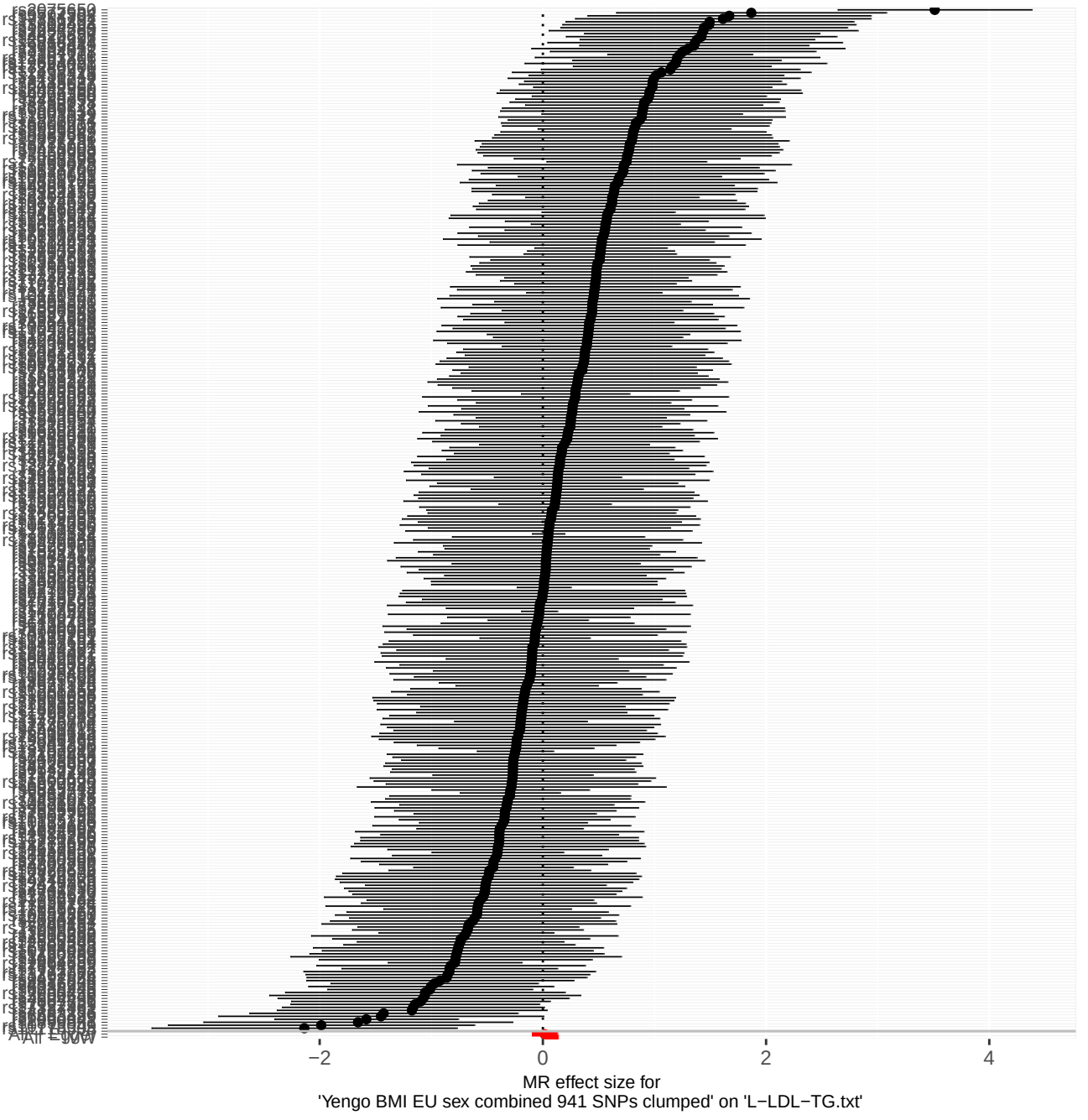
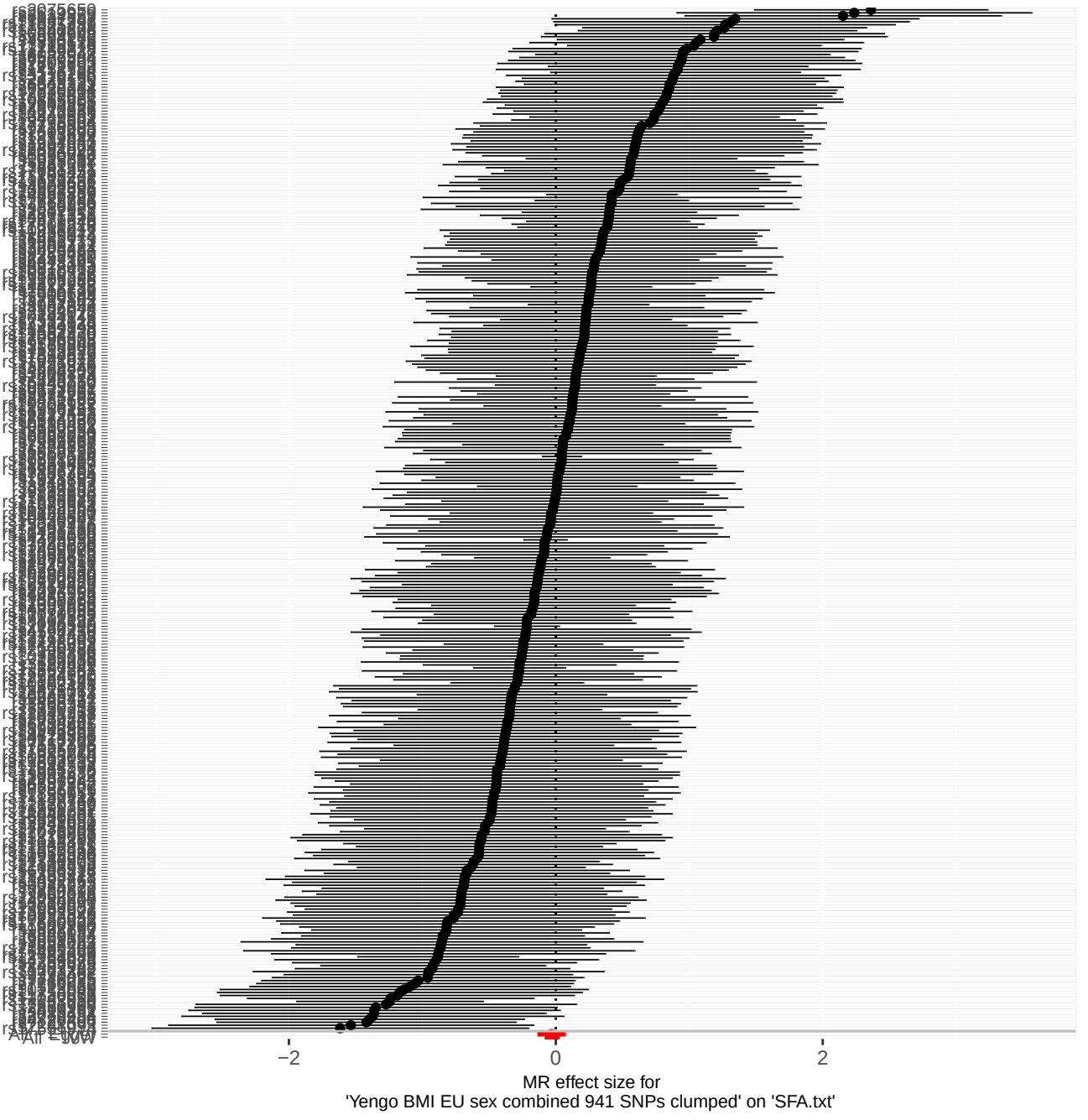
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−VLDL−CE_percent.txt'


−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−LDL−TG.txt'


−2
0
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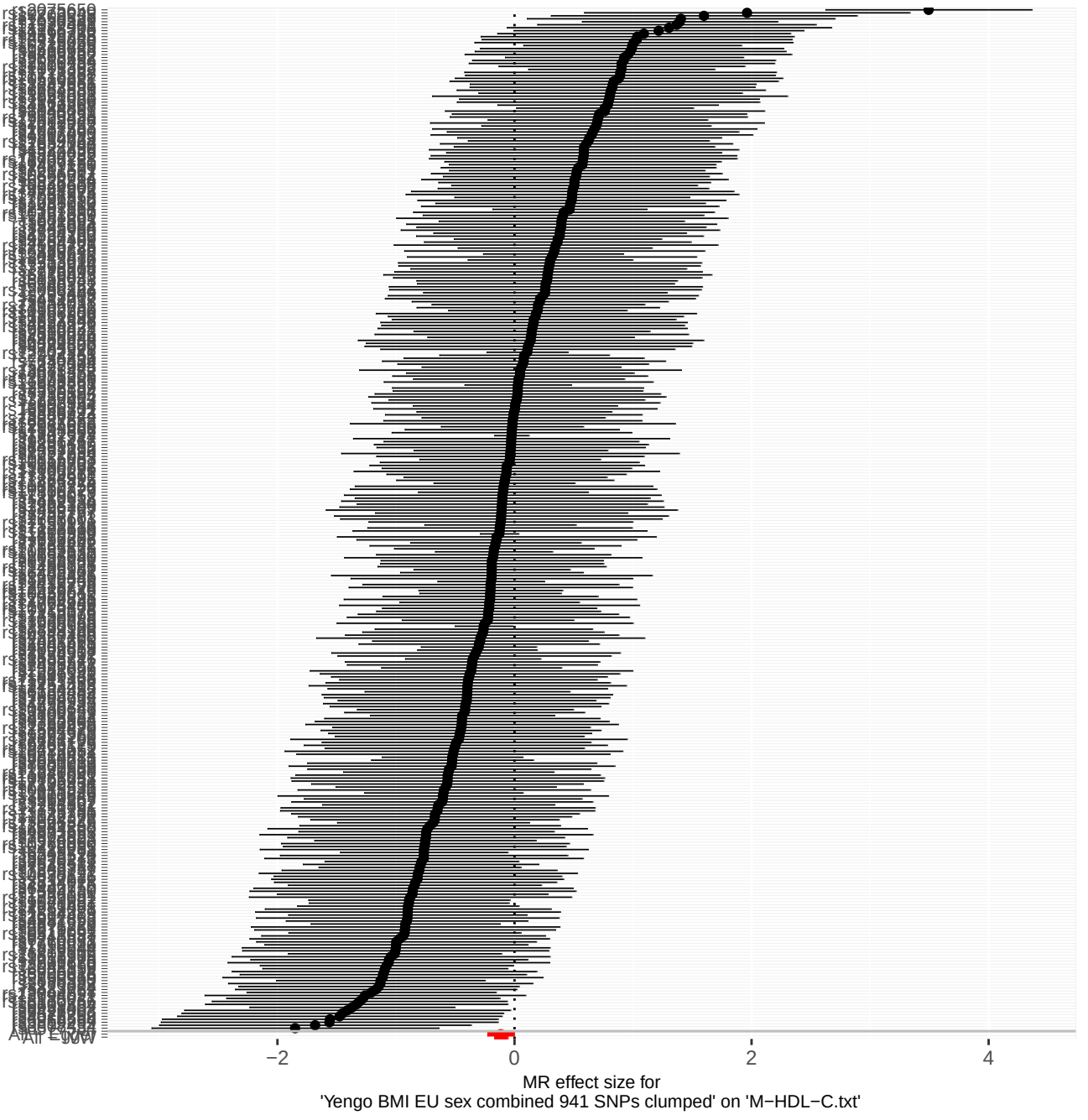
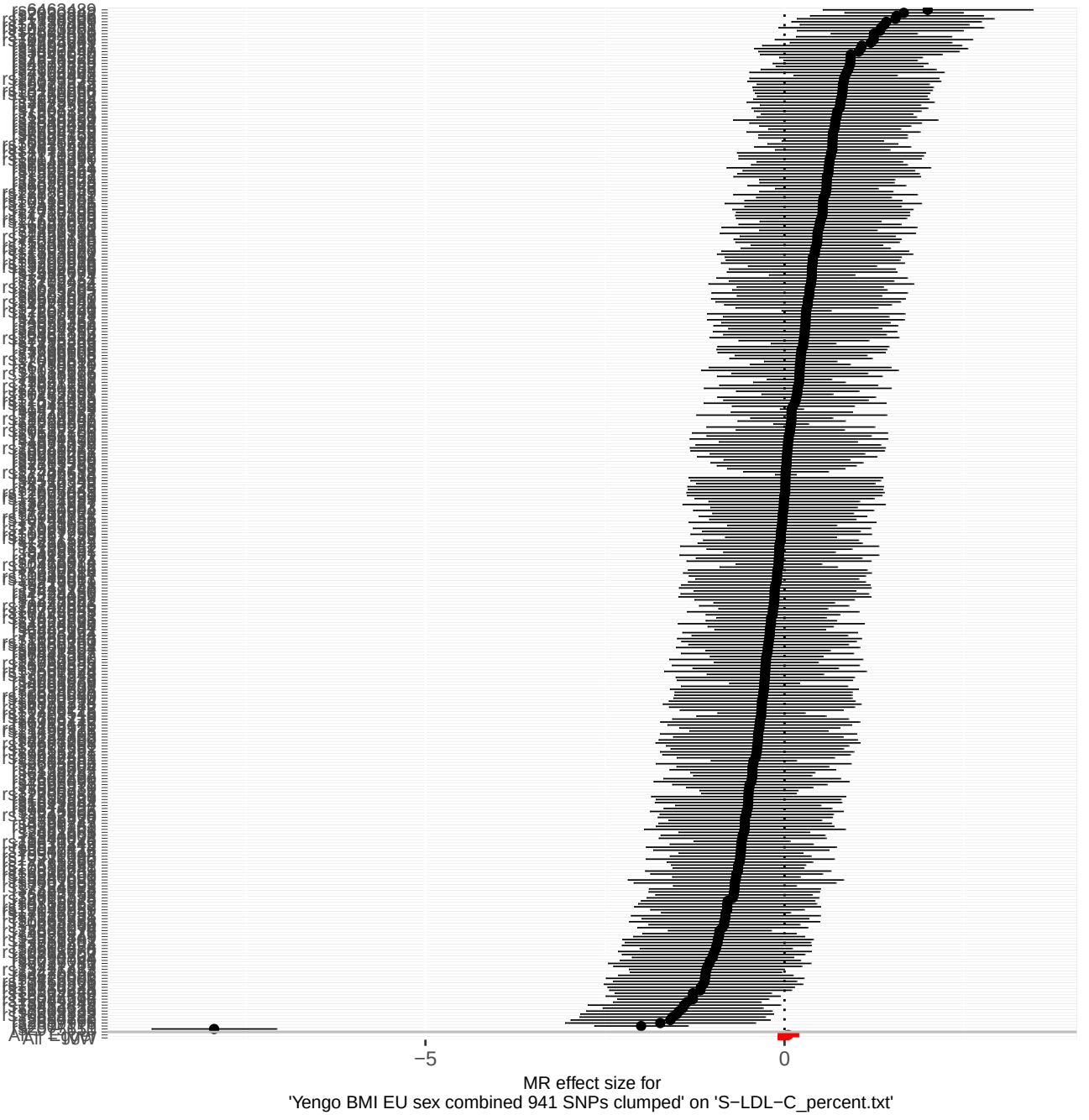
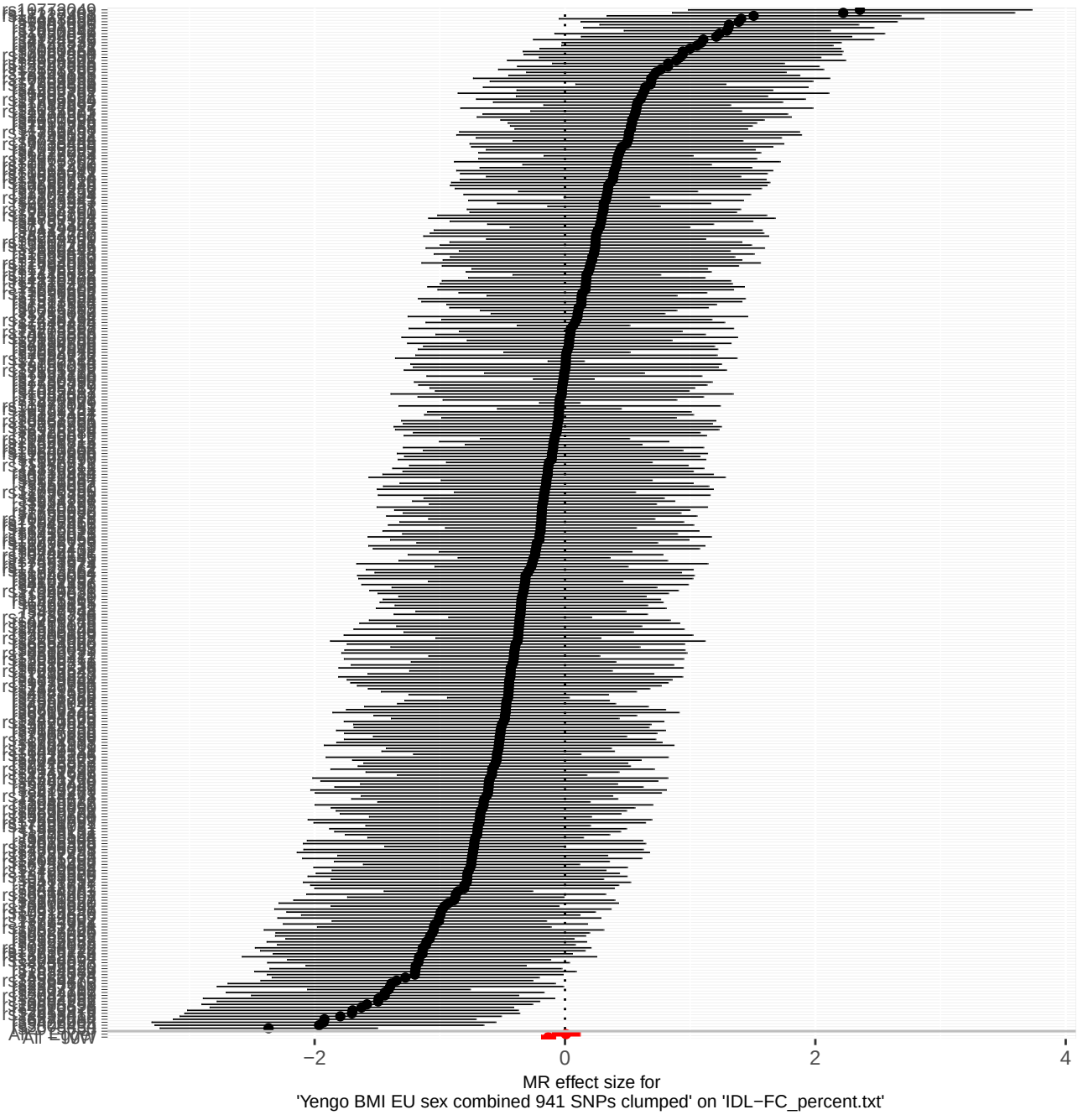
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'SFA.txt'


−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−HDL−C.txt'


−5
0
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−LDL−C_percent.txt'


rs10738049
All − IVW
−2
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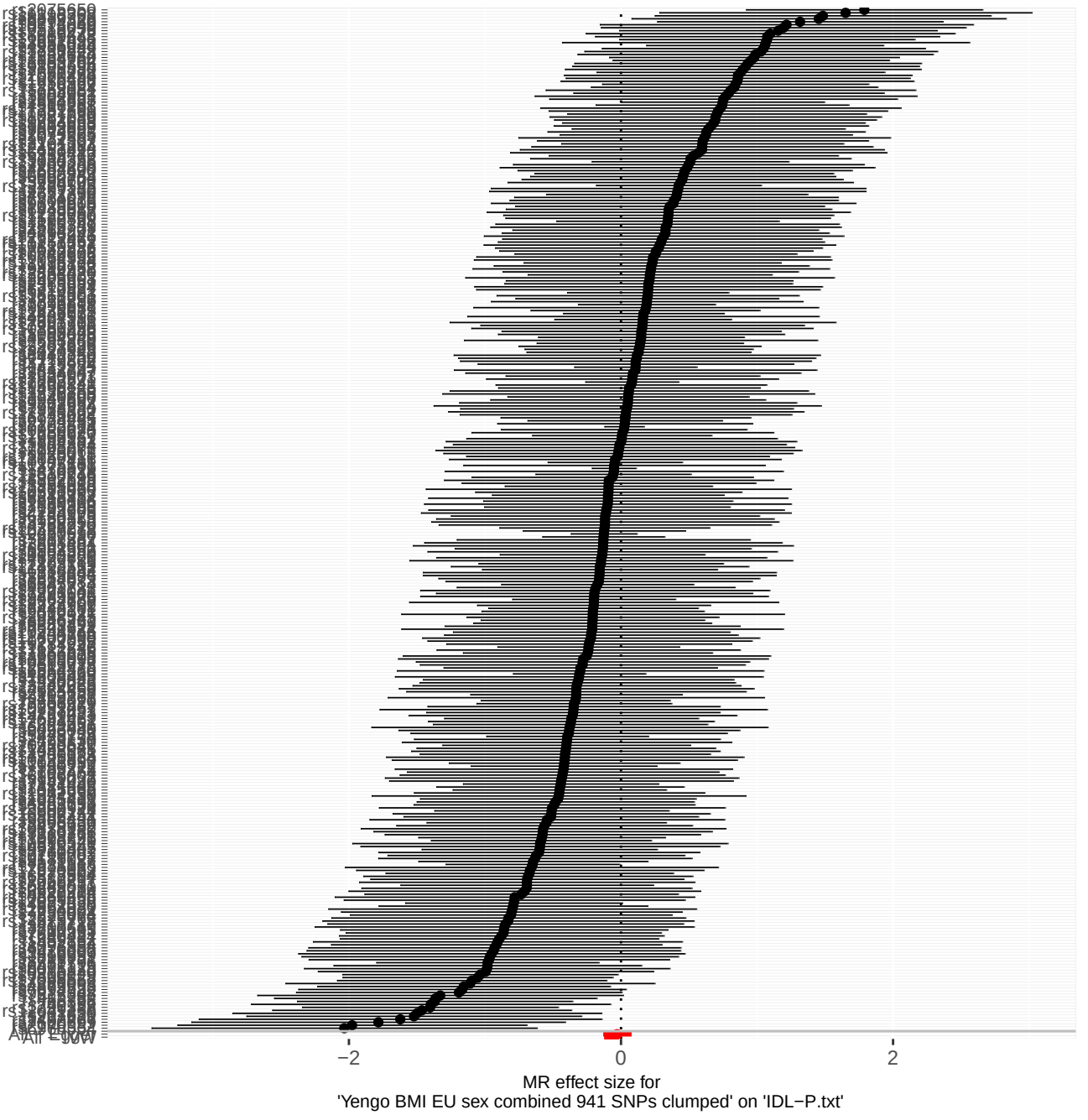
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'IDL−FC_percent.txt'


−2
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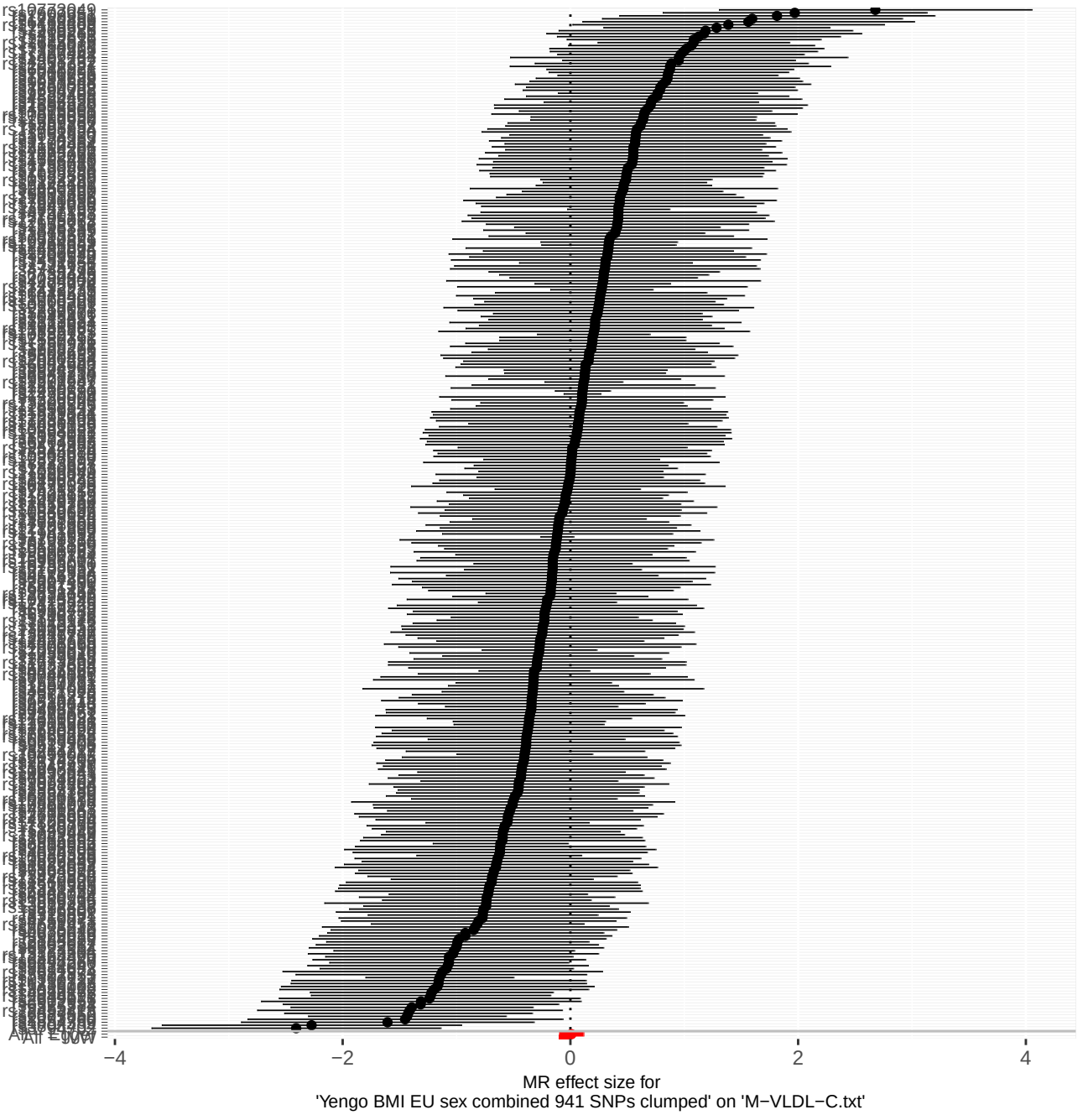
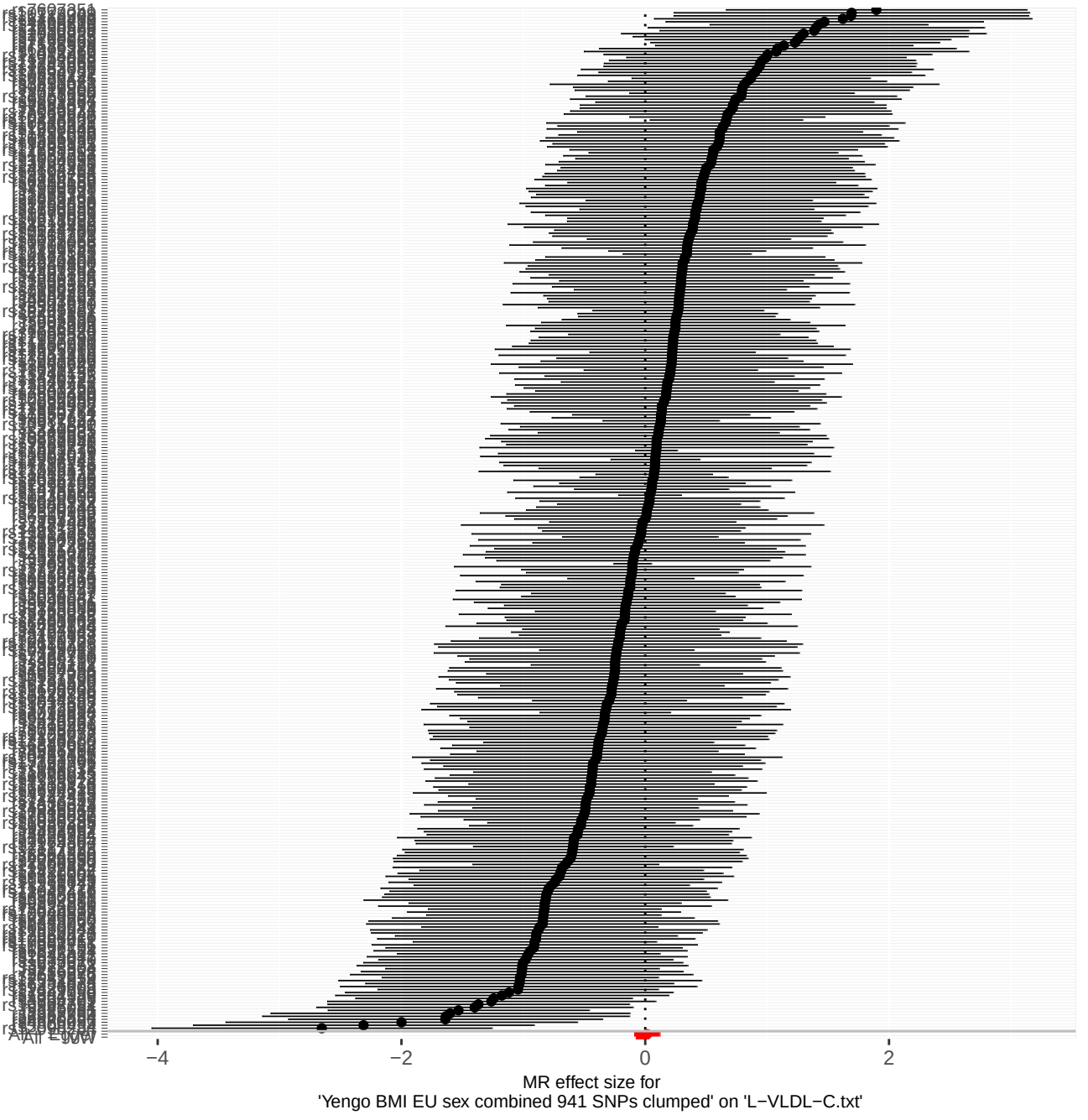
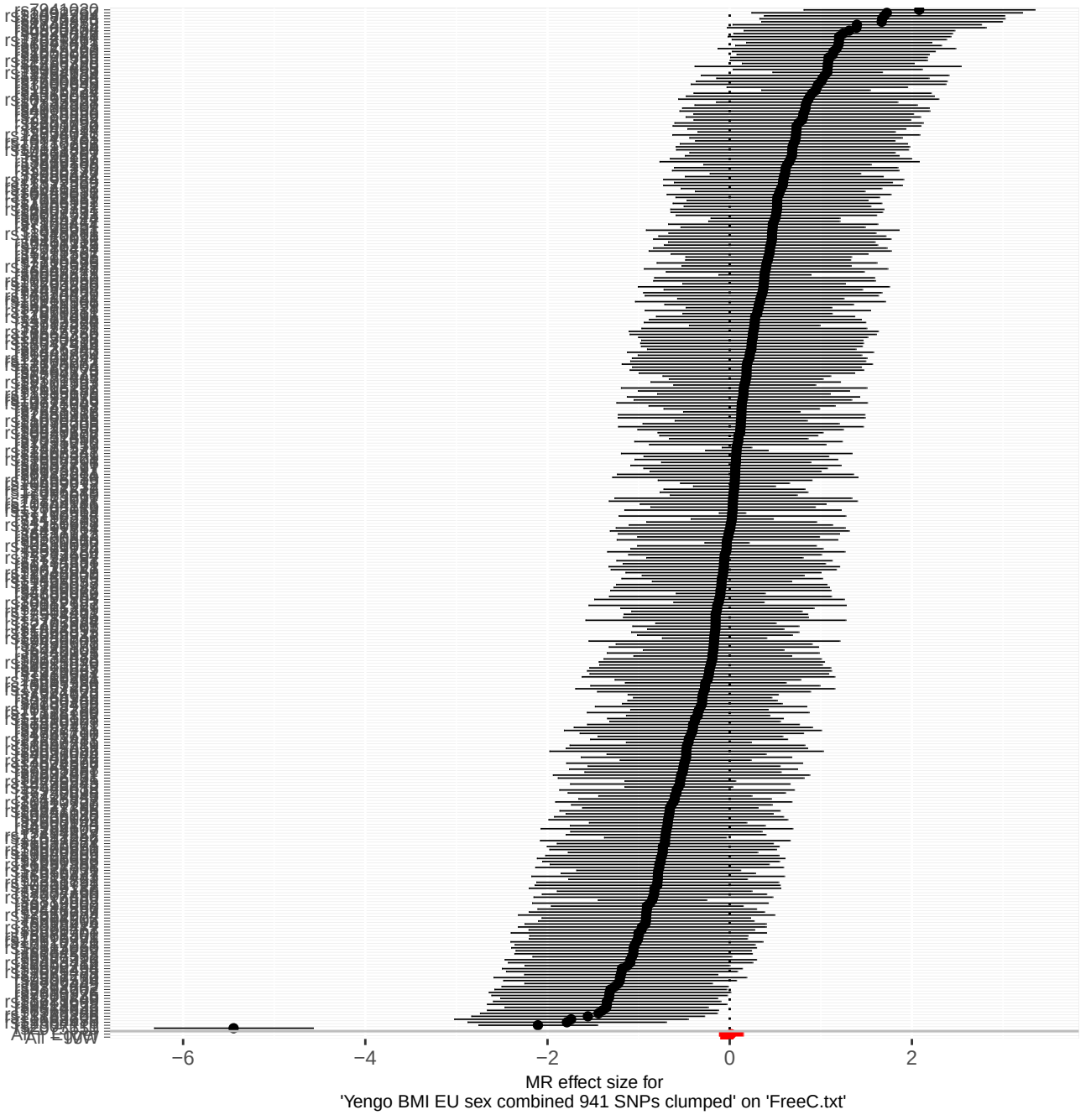
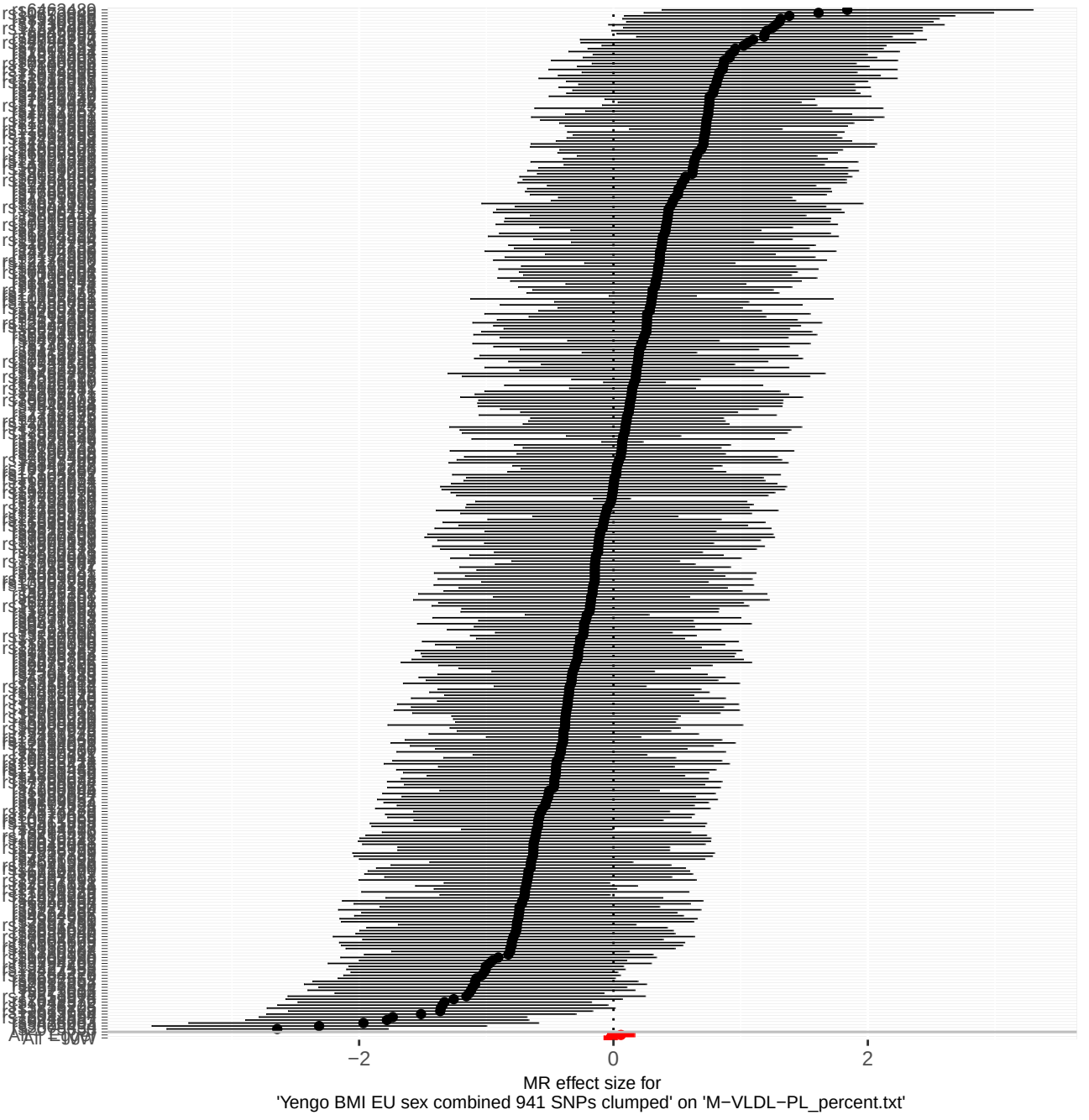
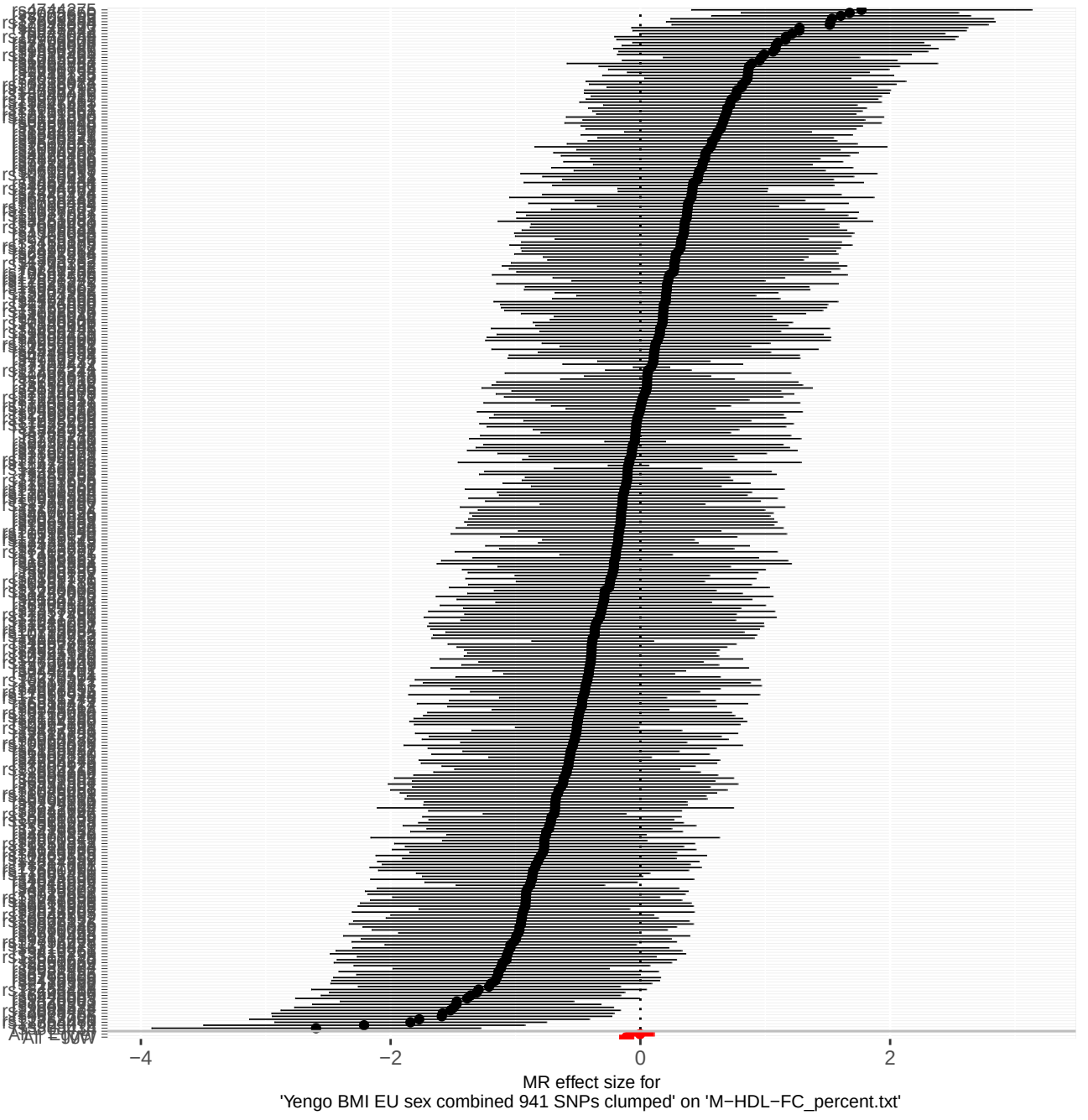
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'IDL−P.txt'


−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−VLDL−C.txt'


−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−VLDL−C.txt'


−6
−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'FreeC.txt'


−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−VLDL−PL_percent.txt'


−4
−2
0
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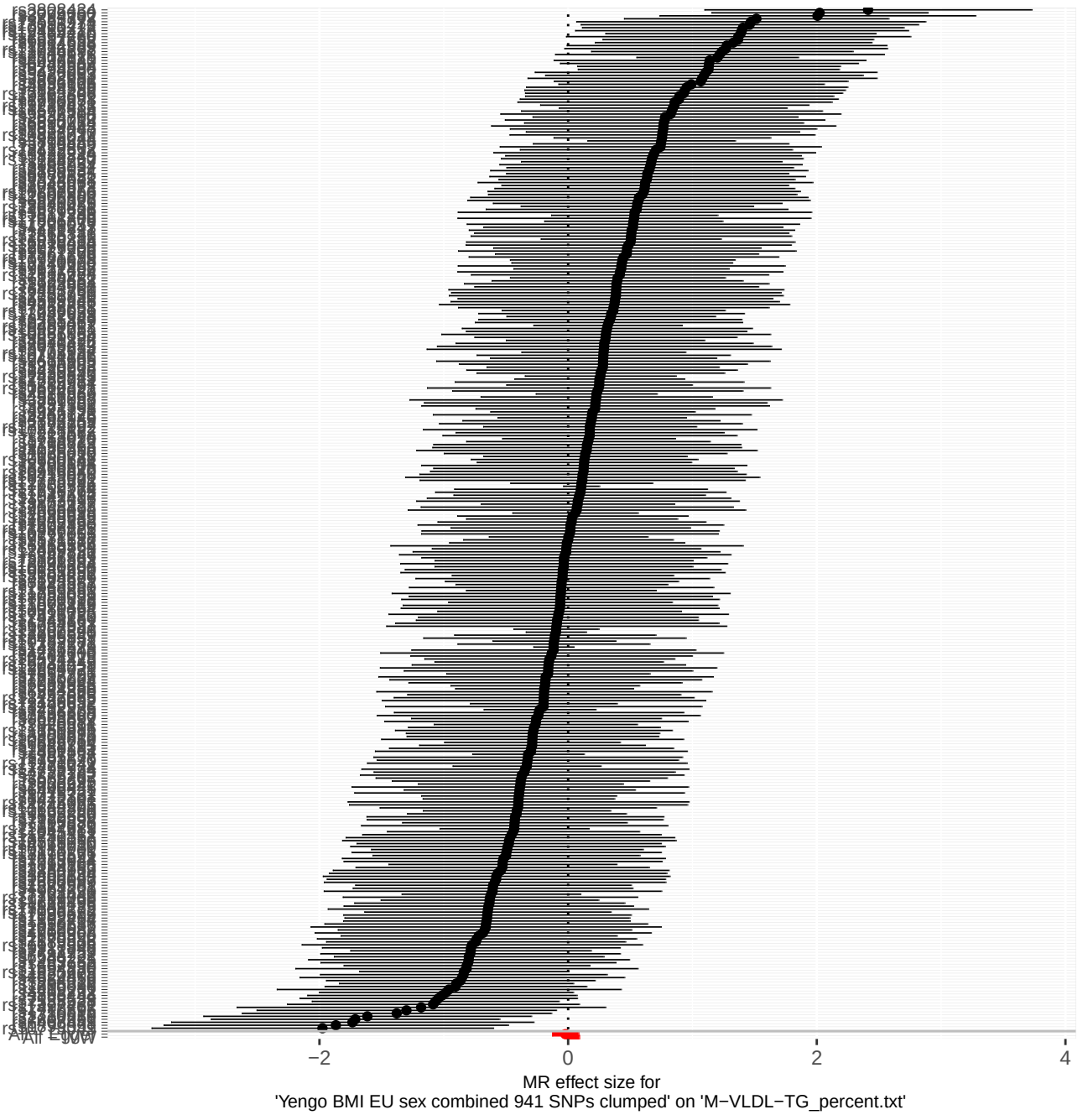
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−HDL−FC_percent.txt'


−2
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2
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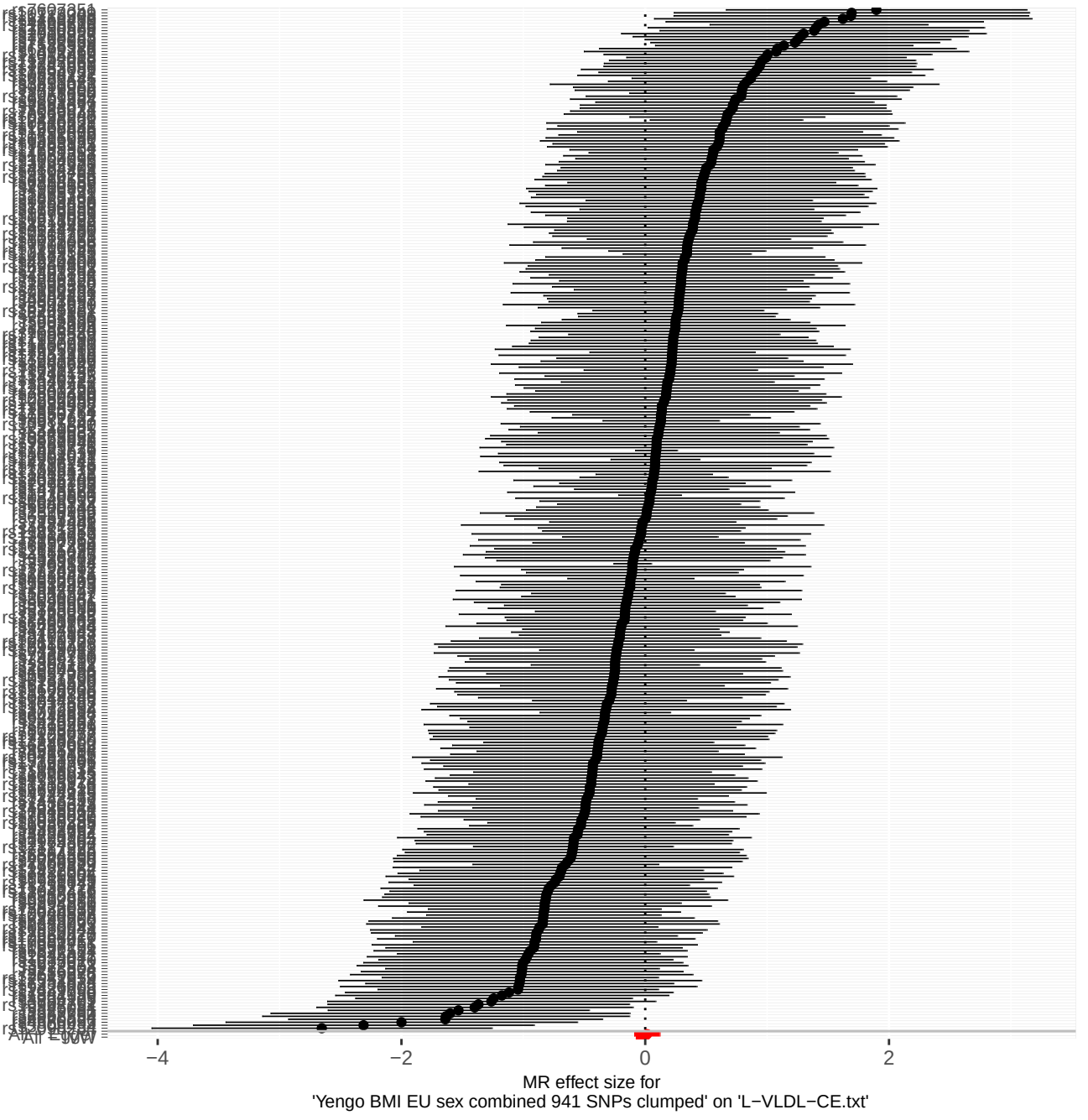
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−VLDL−TG_percent.txt'


−4
−2
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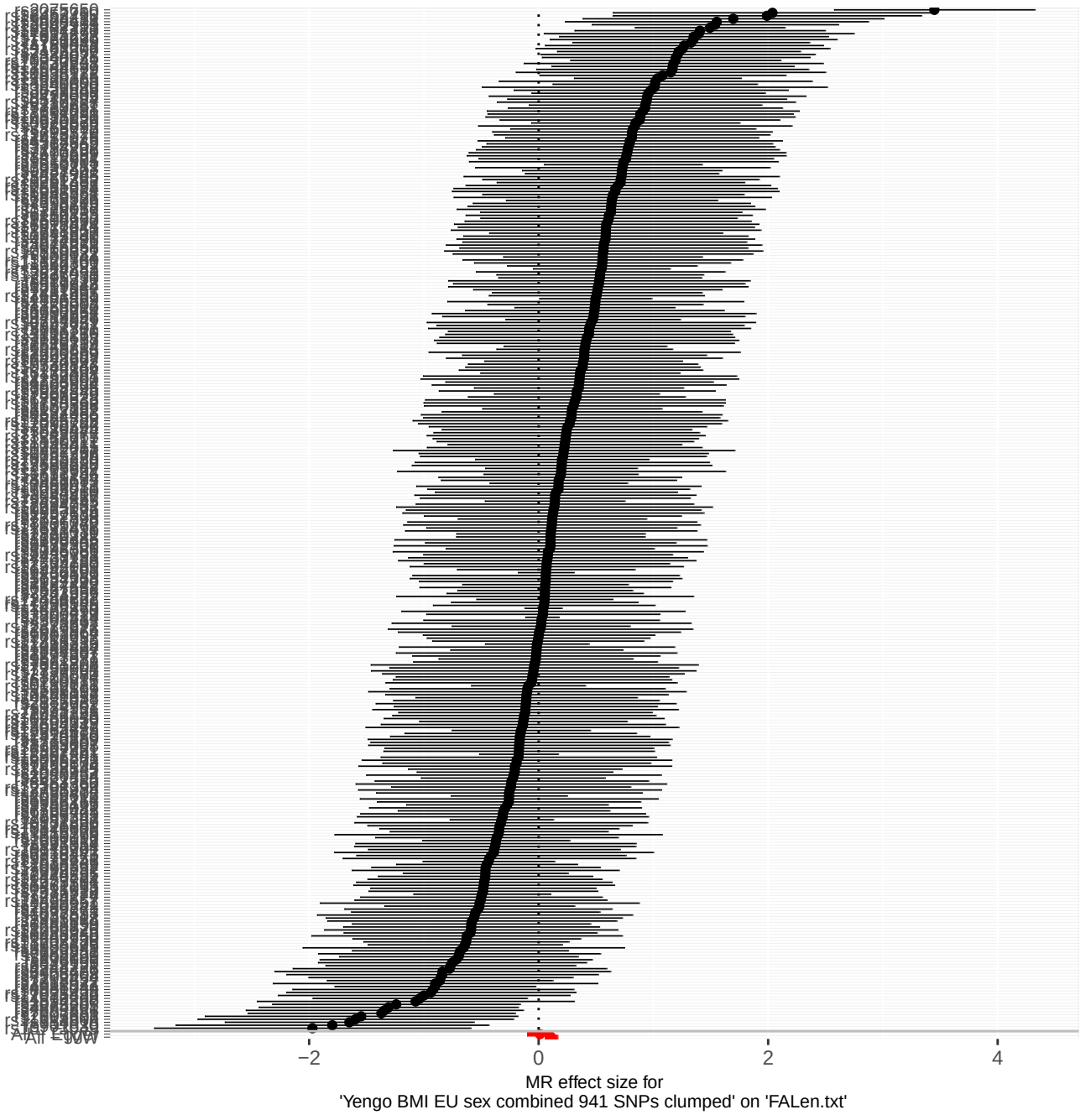
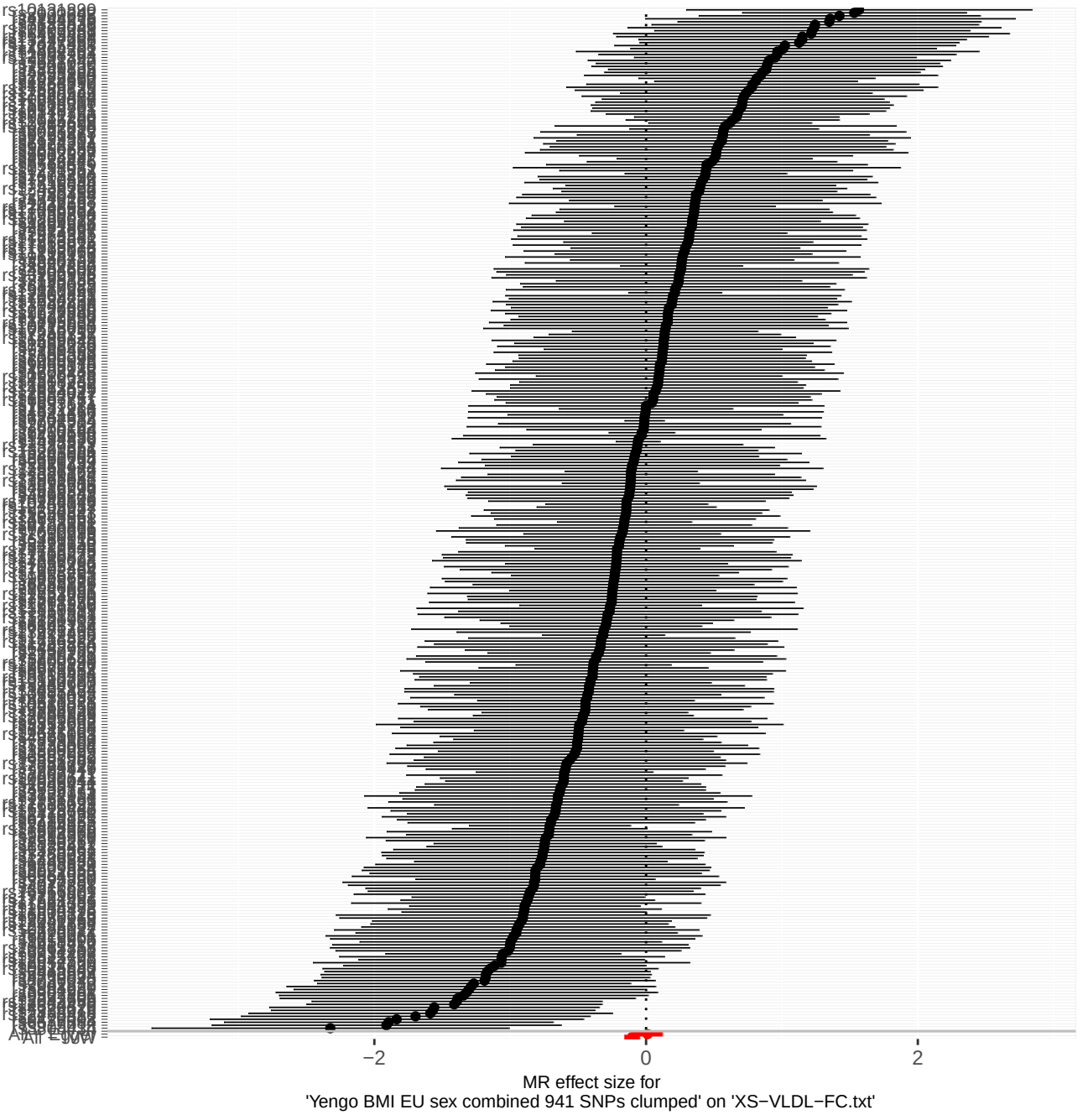
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−VLDL−CE.txt'


−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'FALen.txt'


−2
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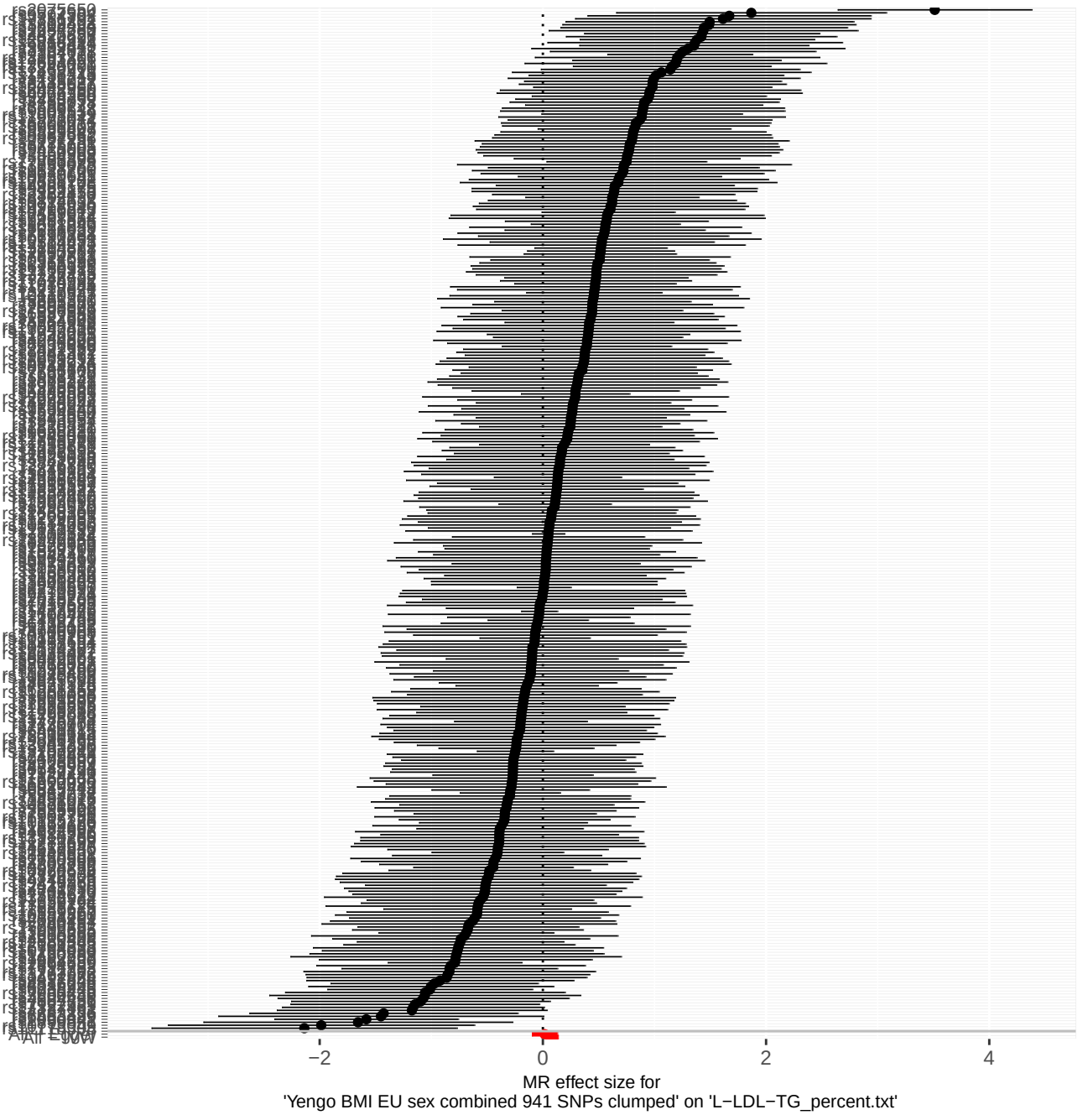
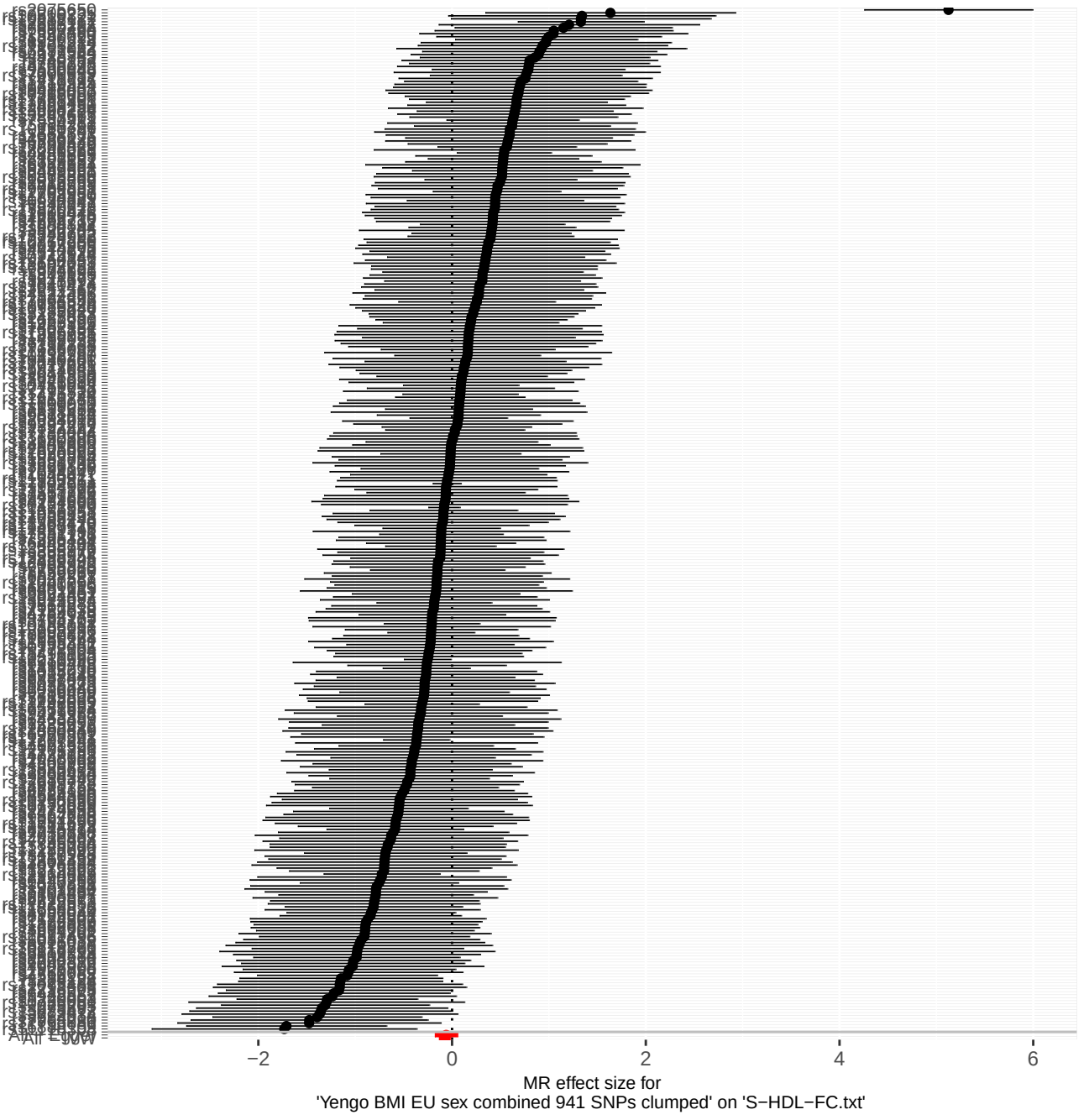
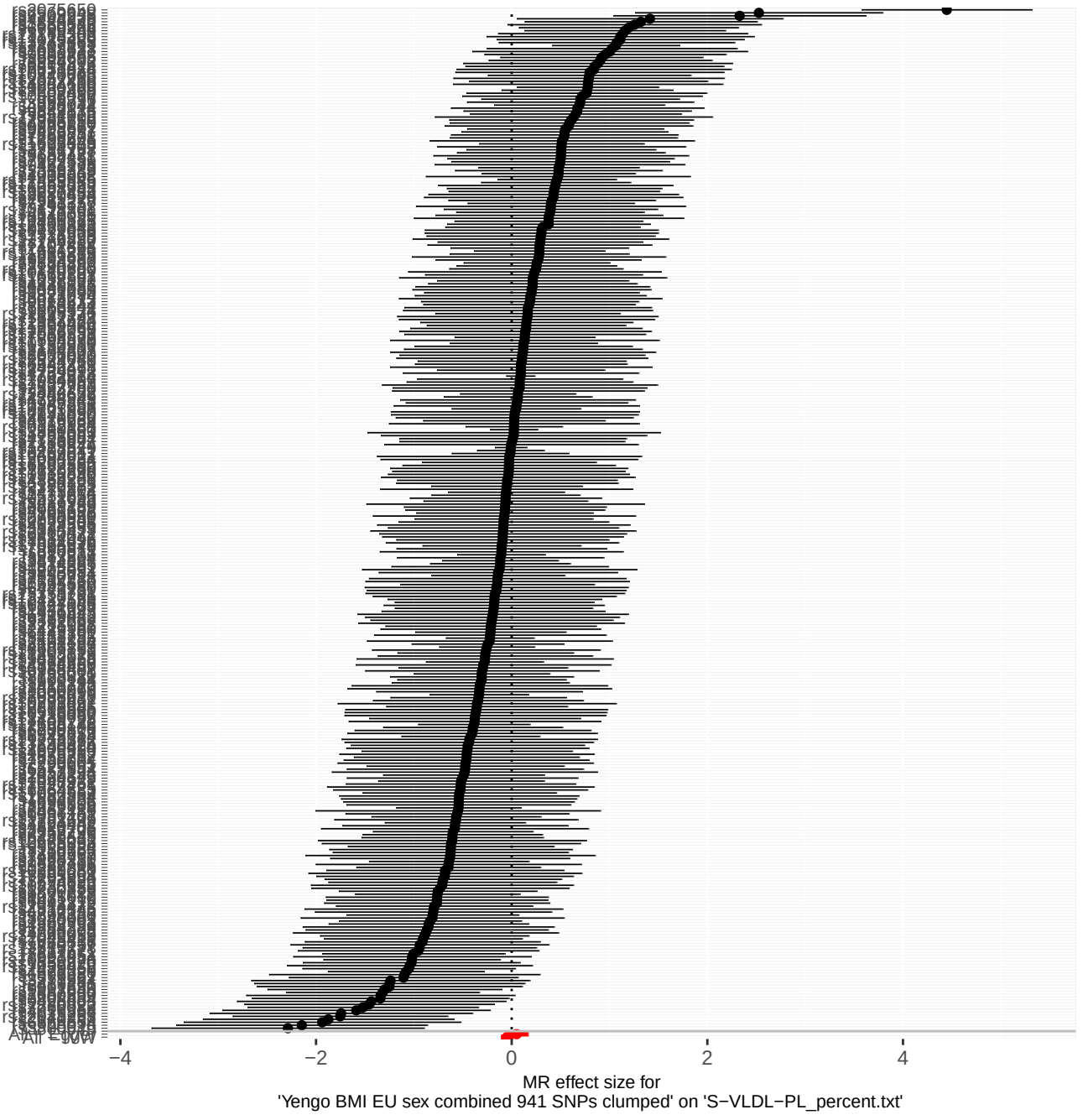
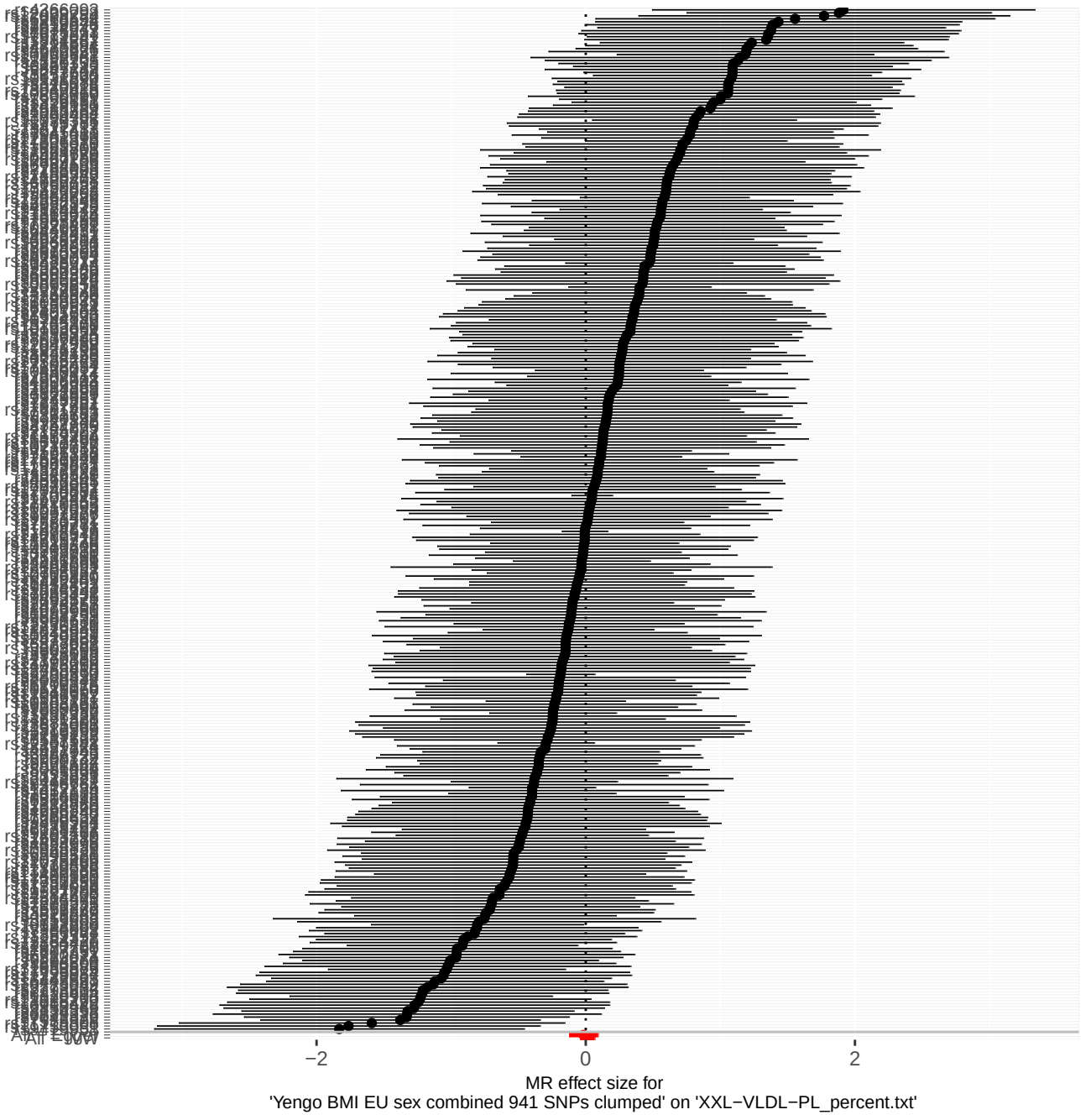
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XS−VLDL−FC.txt'


−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−LDL−TG_percent.txt'


−2
0
2
4
6
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−HDL−FC.txt'


−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−VLDL−PL_percent.txt'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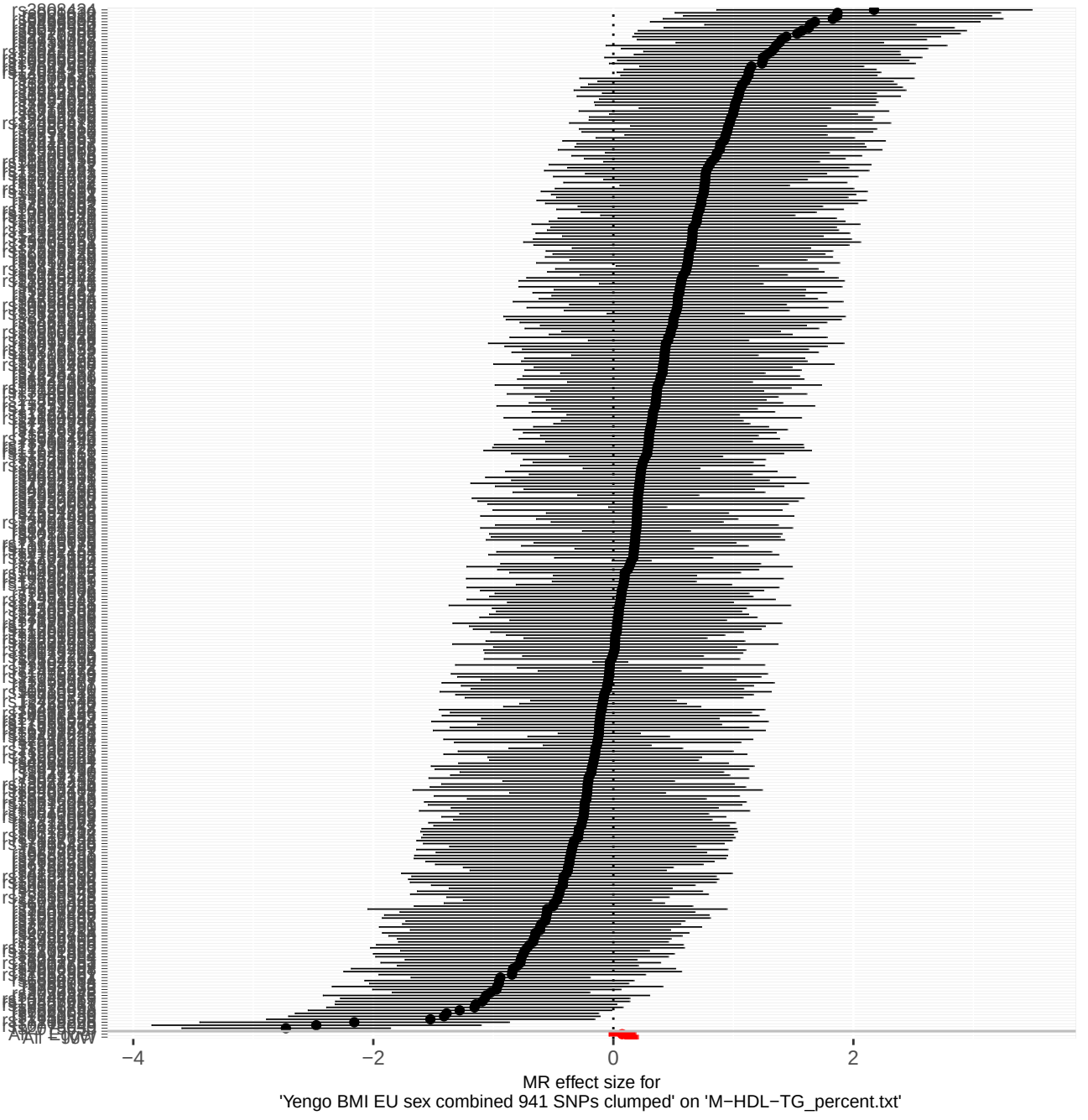
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XXL−VLDL−PL_percent.txt'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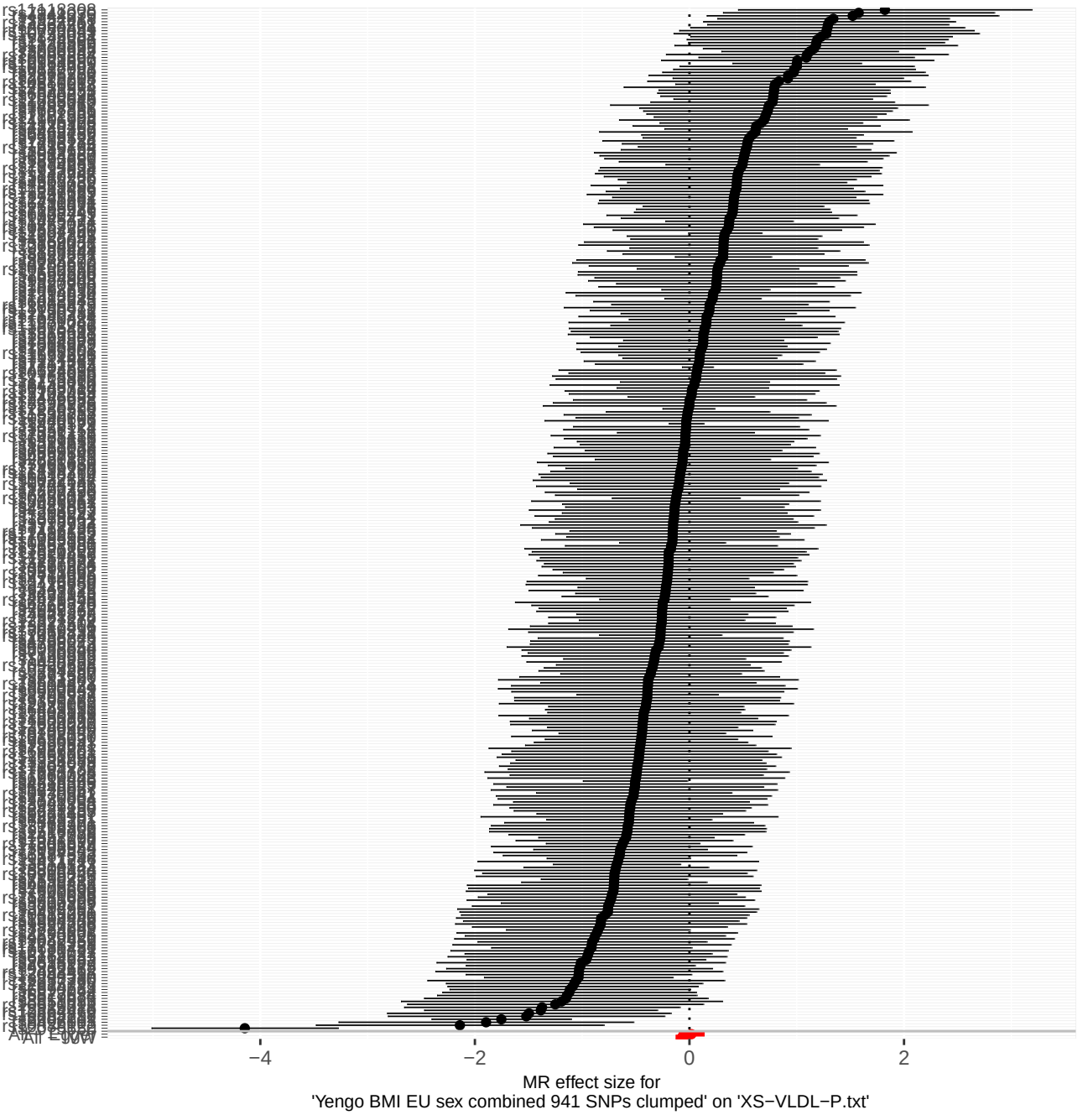
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−HDL−TG_percent.txt'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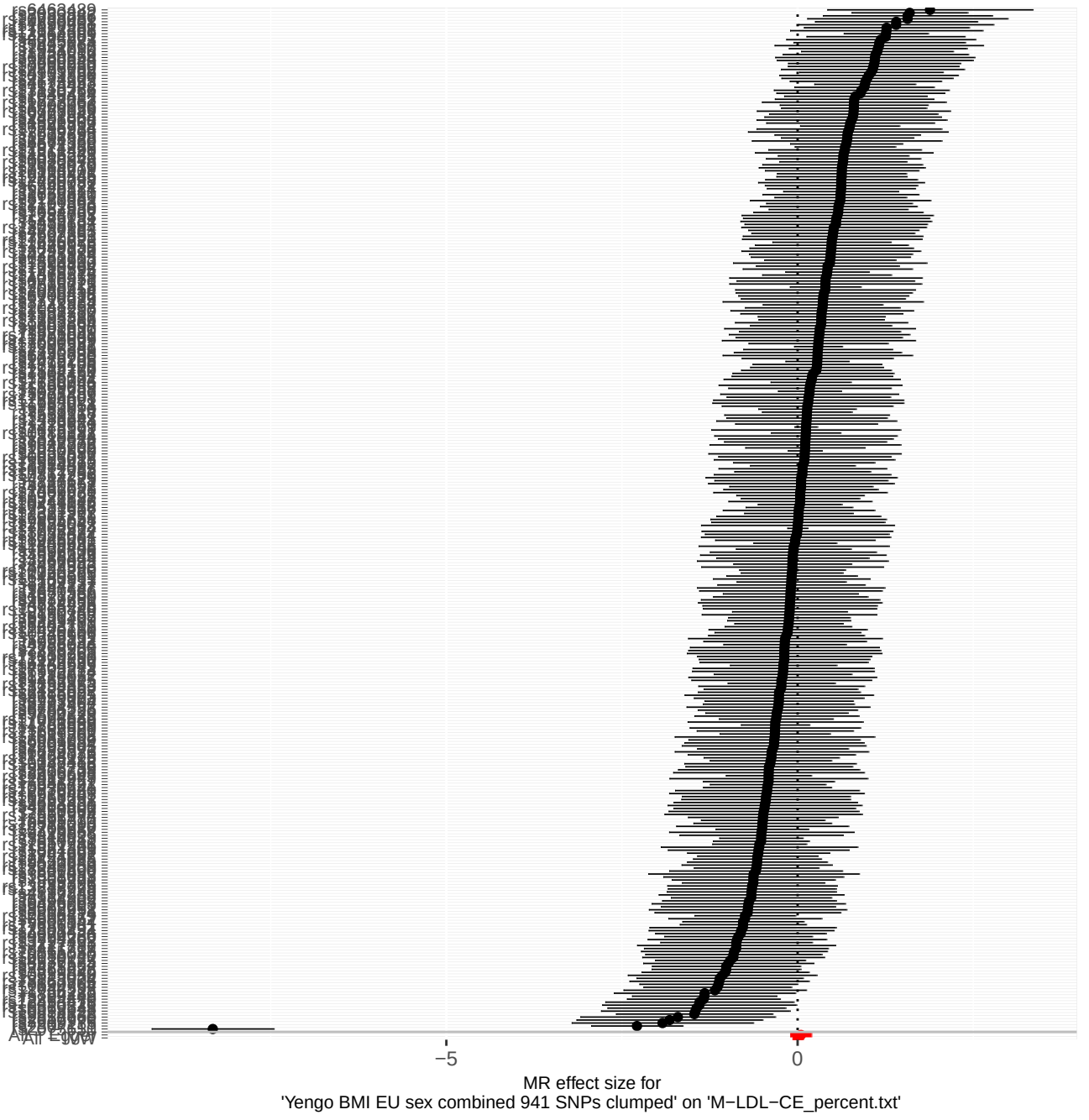
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XS−VLDL−P.txt'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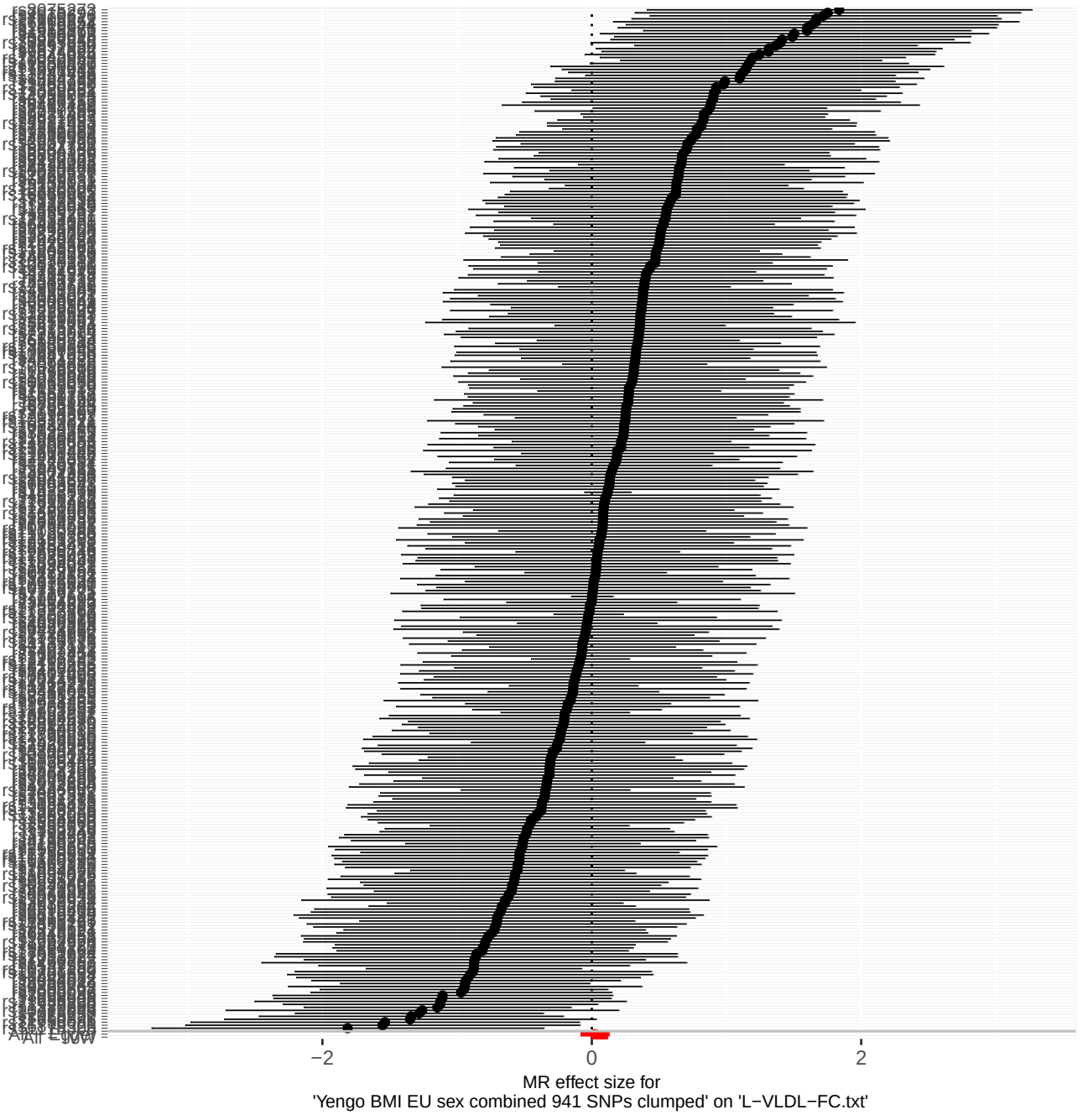
0
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−LDL−CE_percent.txt'


−2
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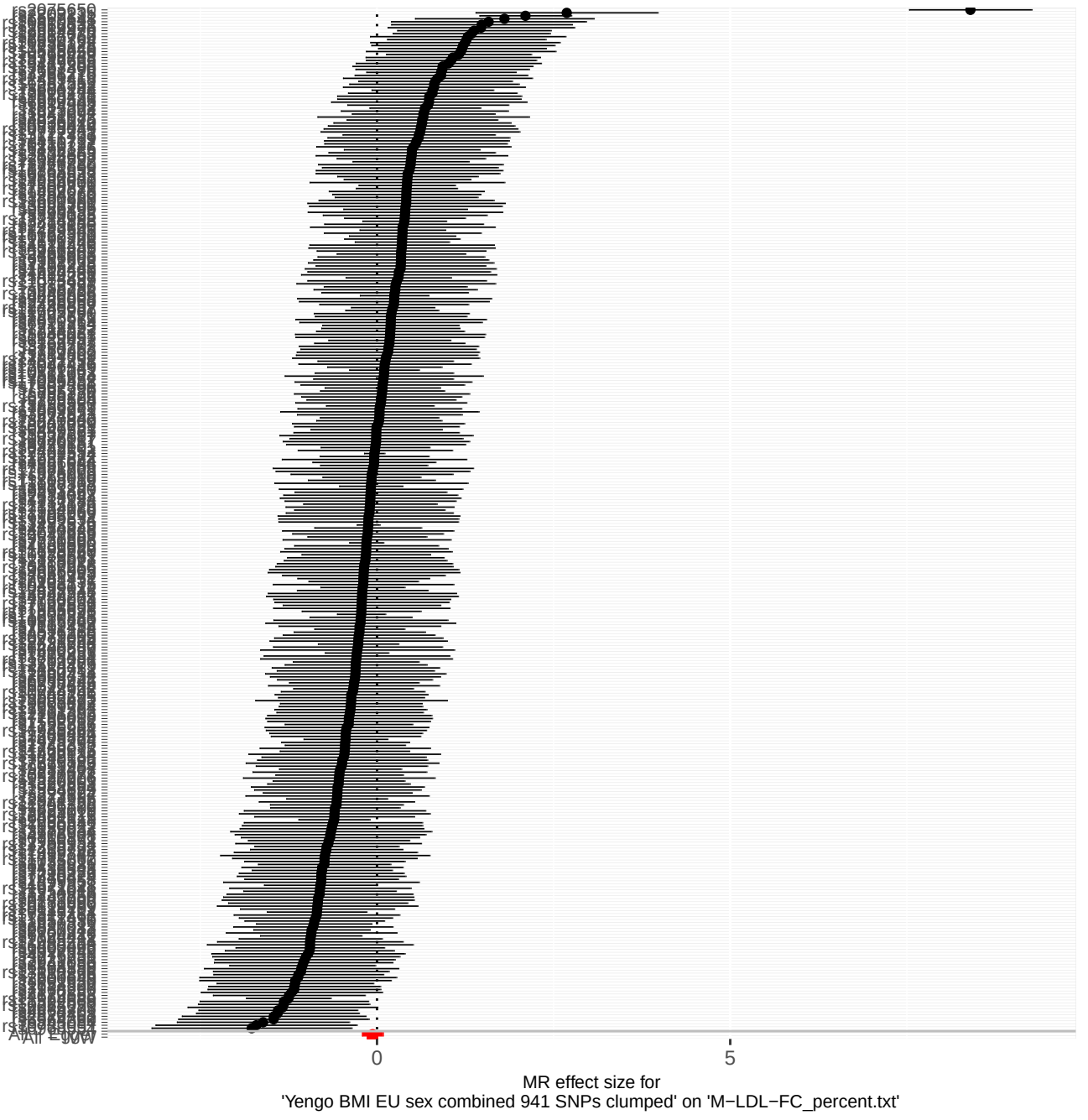
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−VLDL−FC.txt'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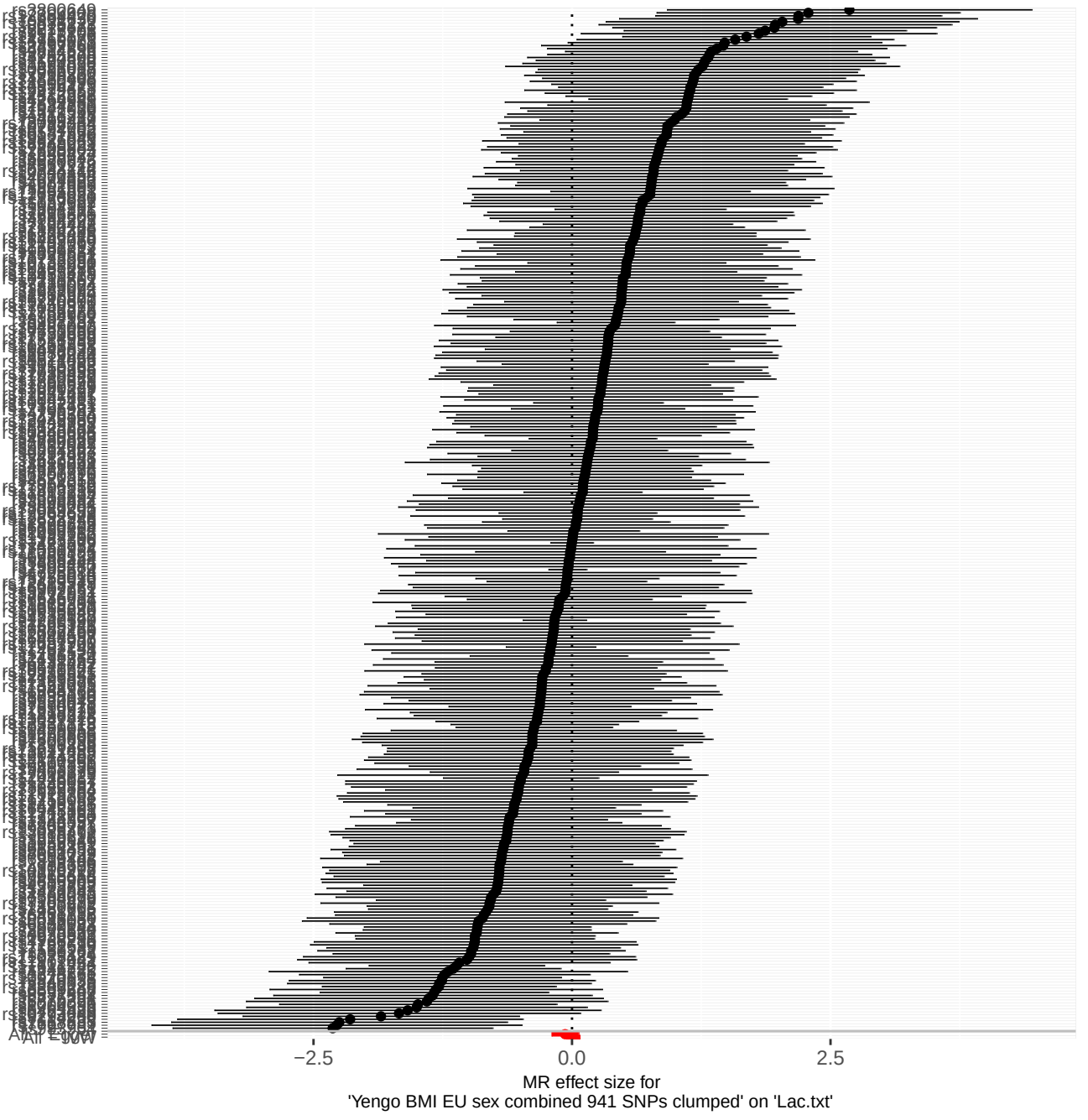
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−LDL−FC_percent.txt'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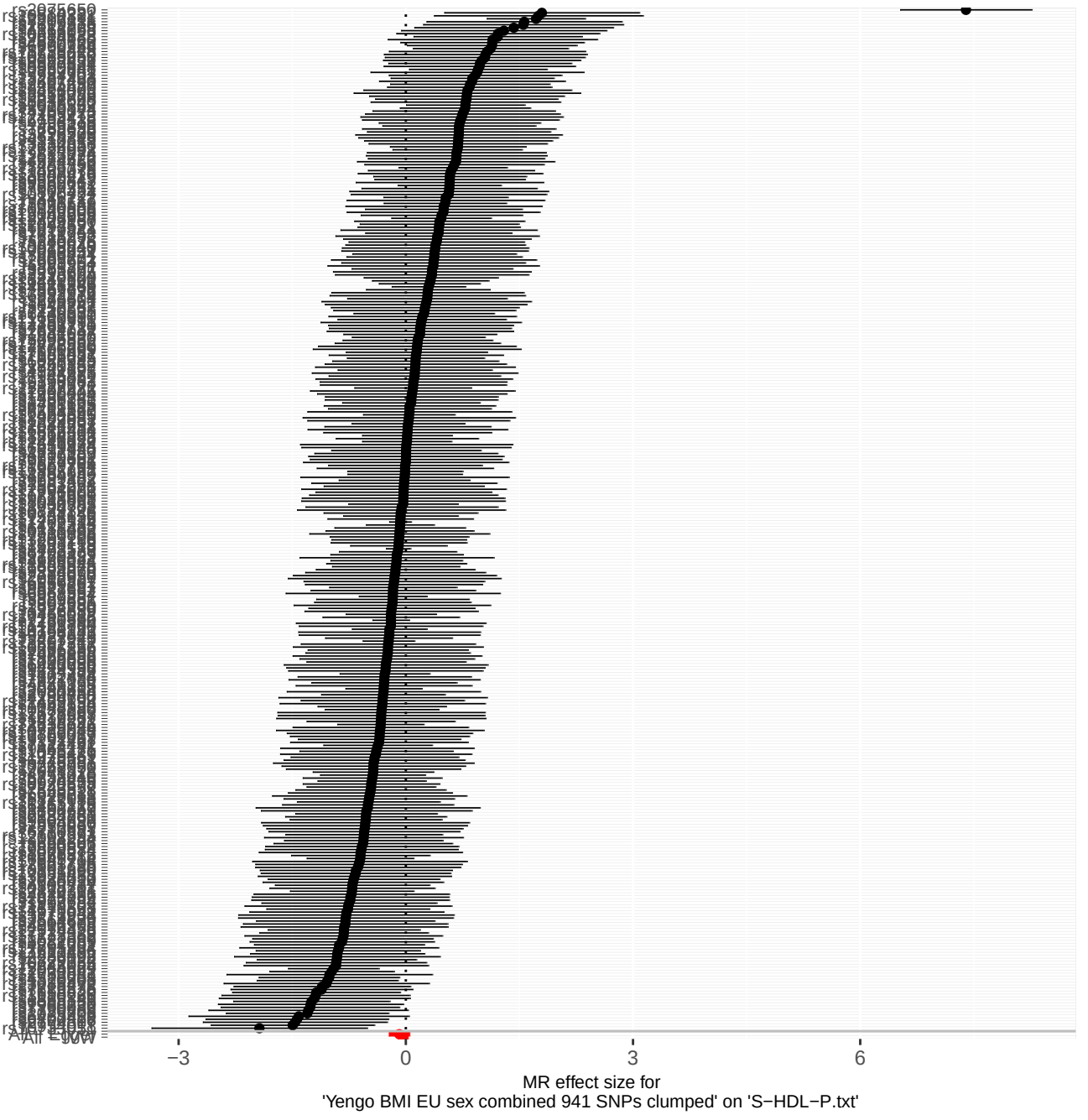
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Lac.txt'


rs2075650
All - IVW
−3
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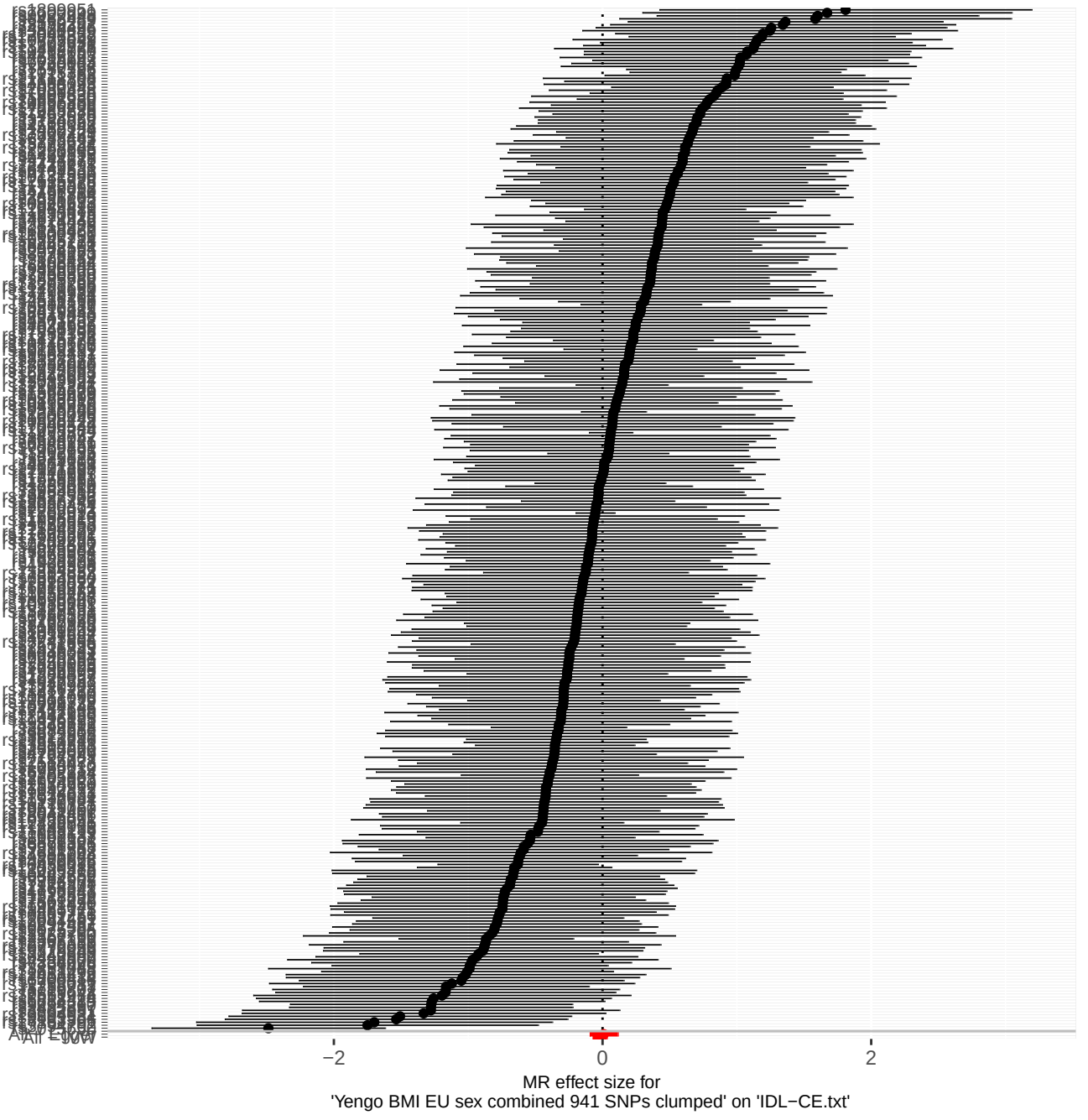
3
6
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−HDL−P.txt'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MR effect size for
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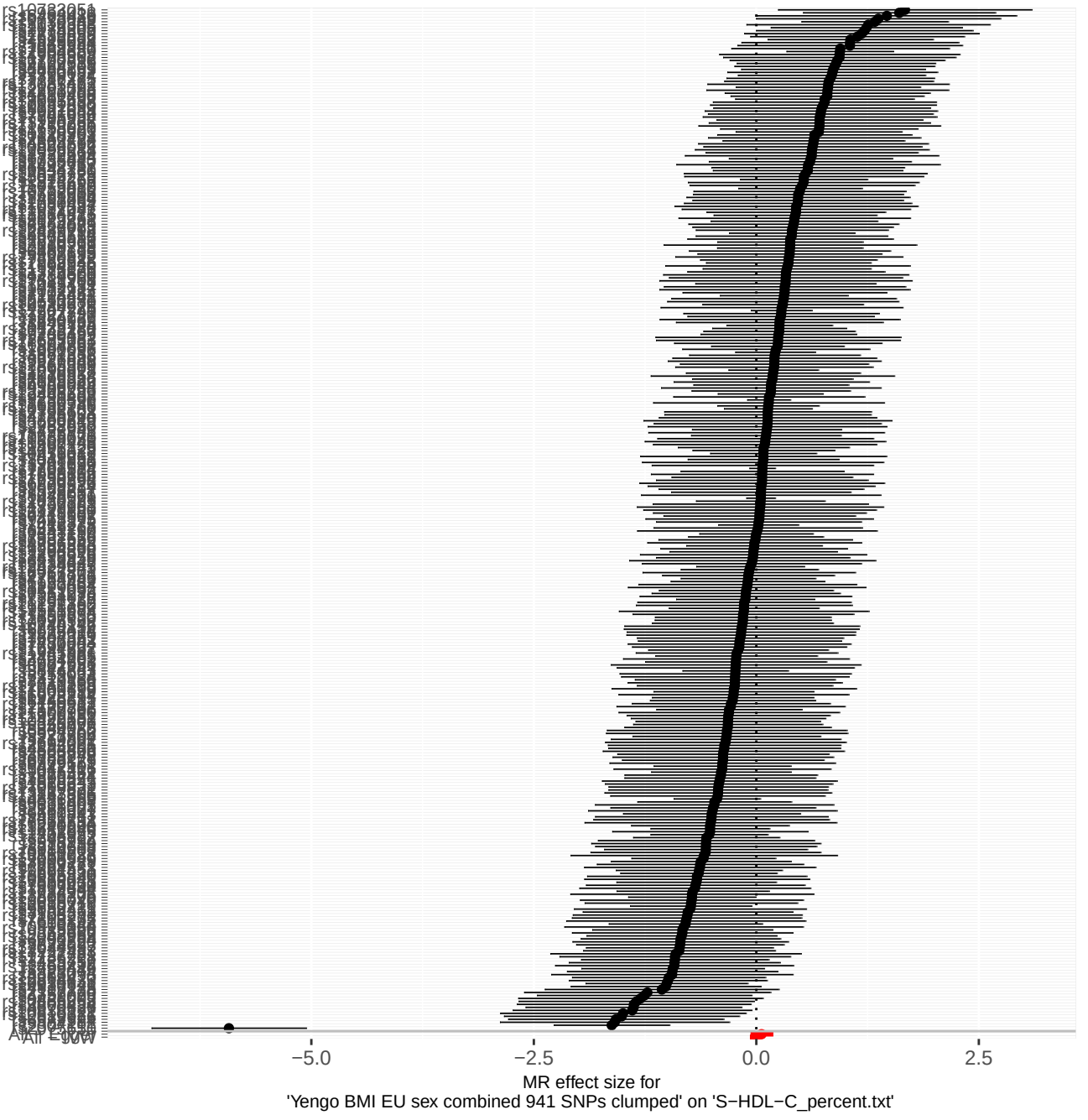
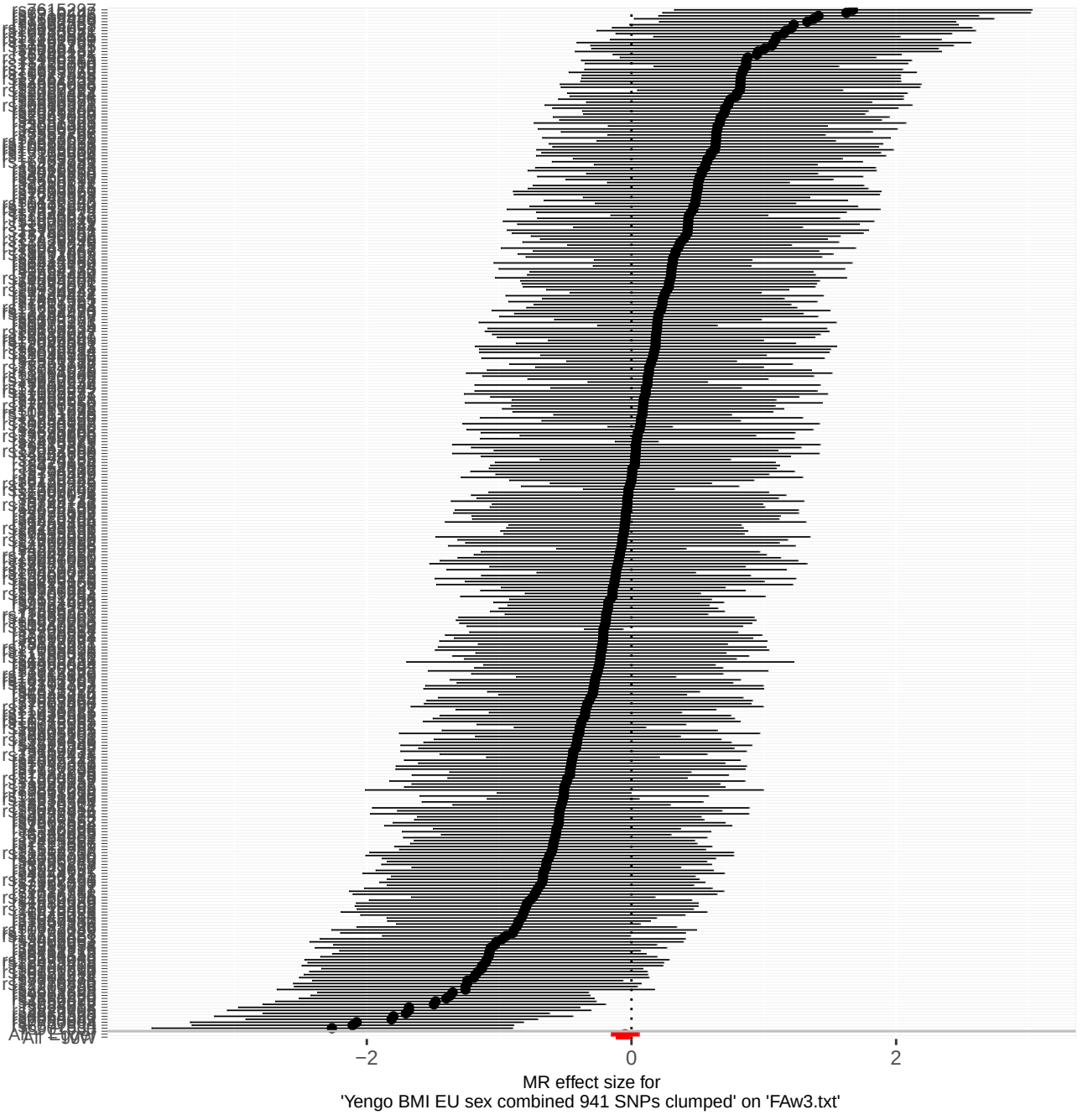

−5.0
−2.5
0.0
2.5
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−HDL−C_percent.txt'


−2
0
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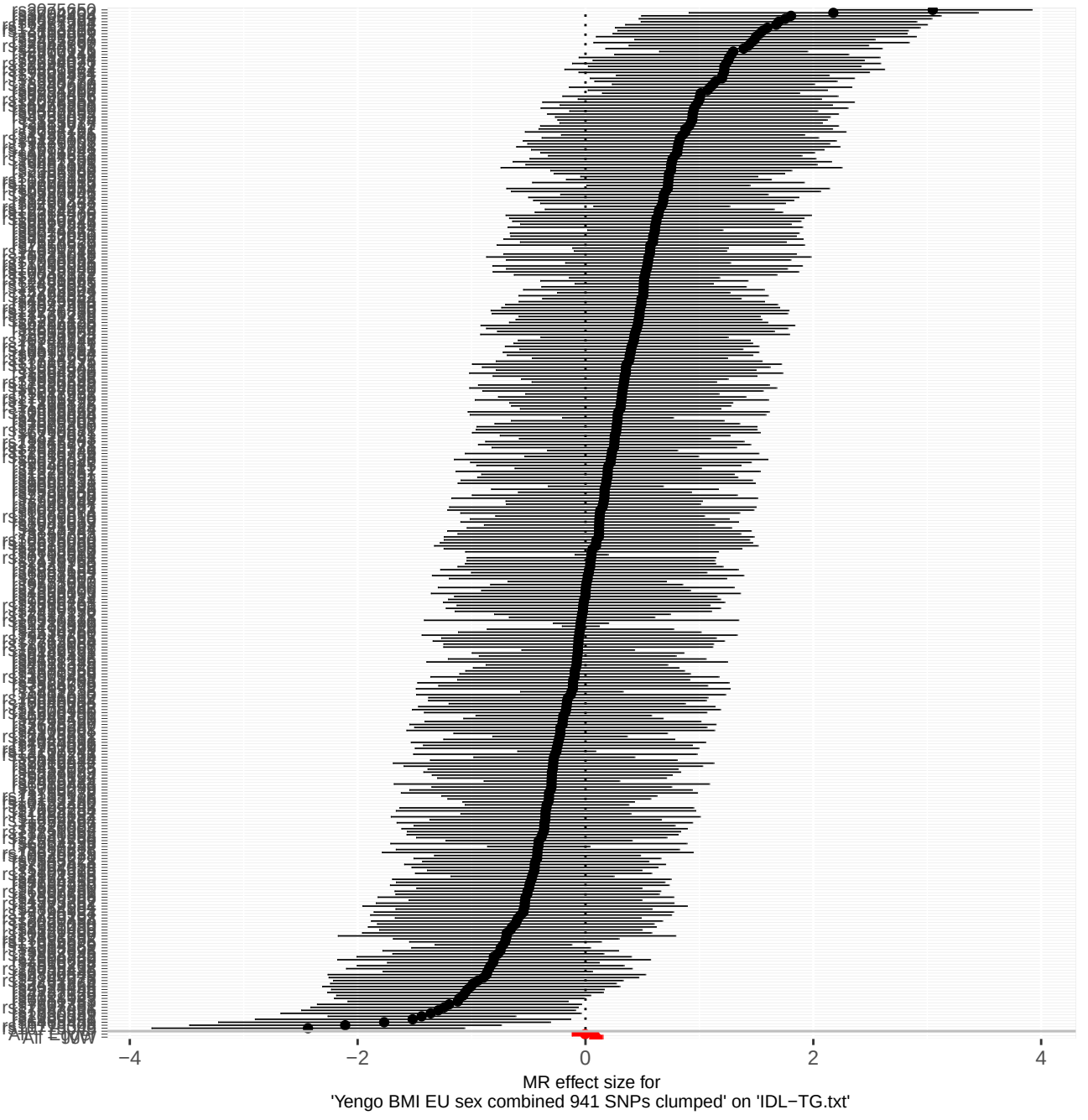
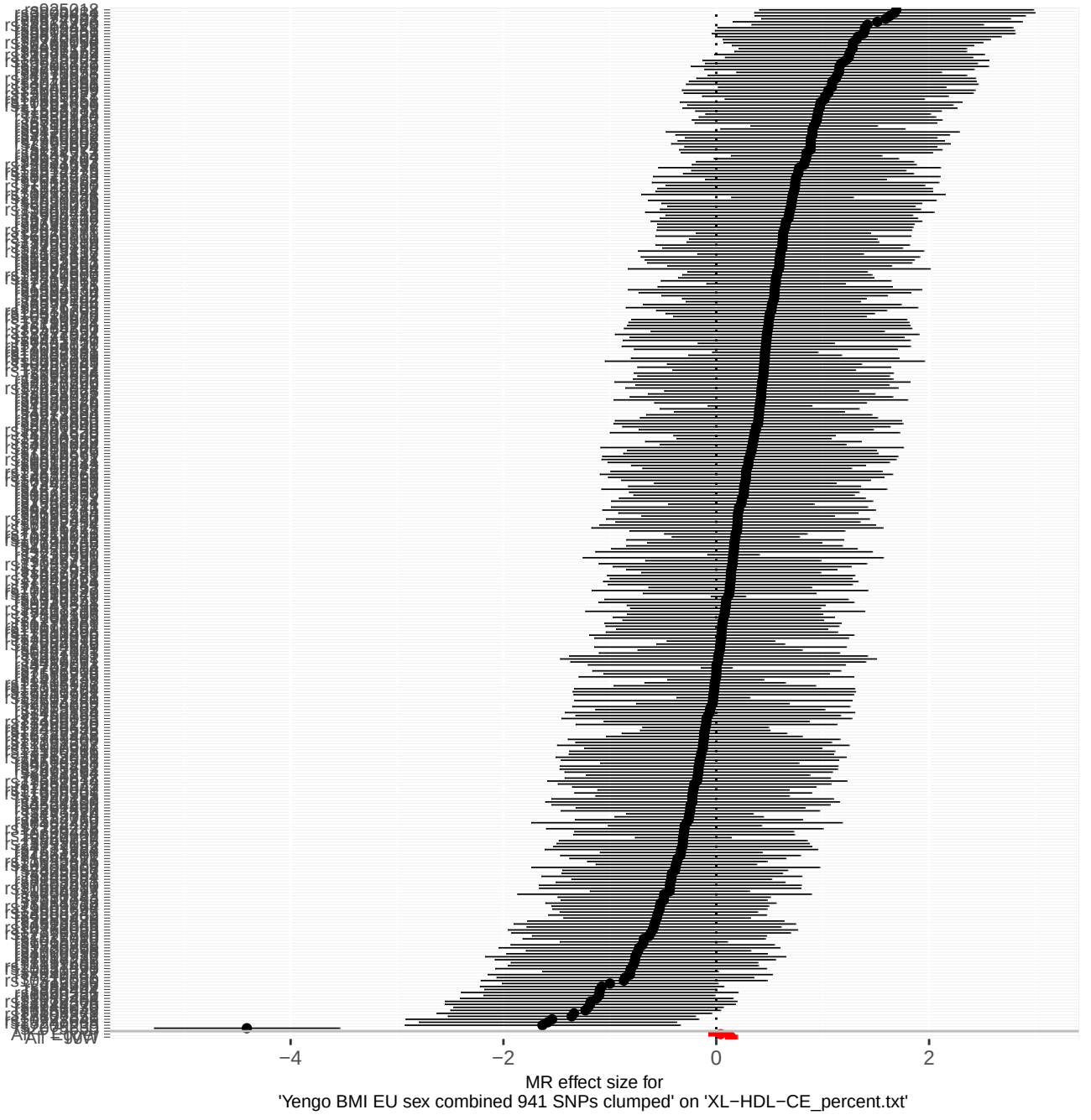
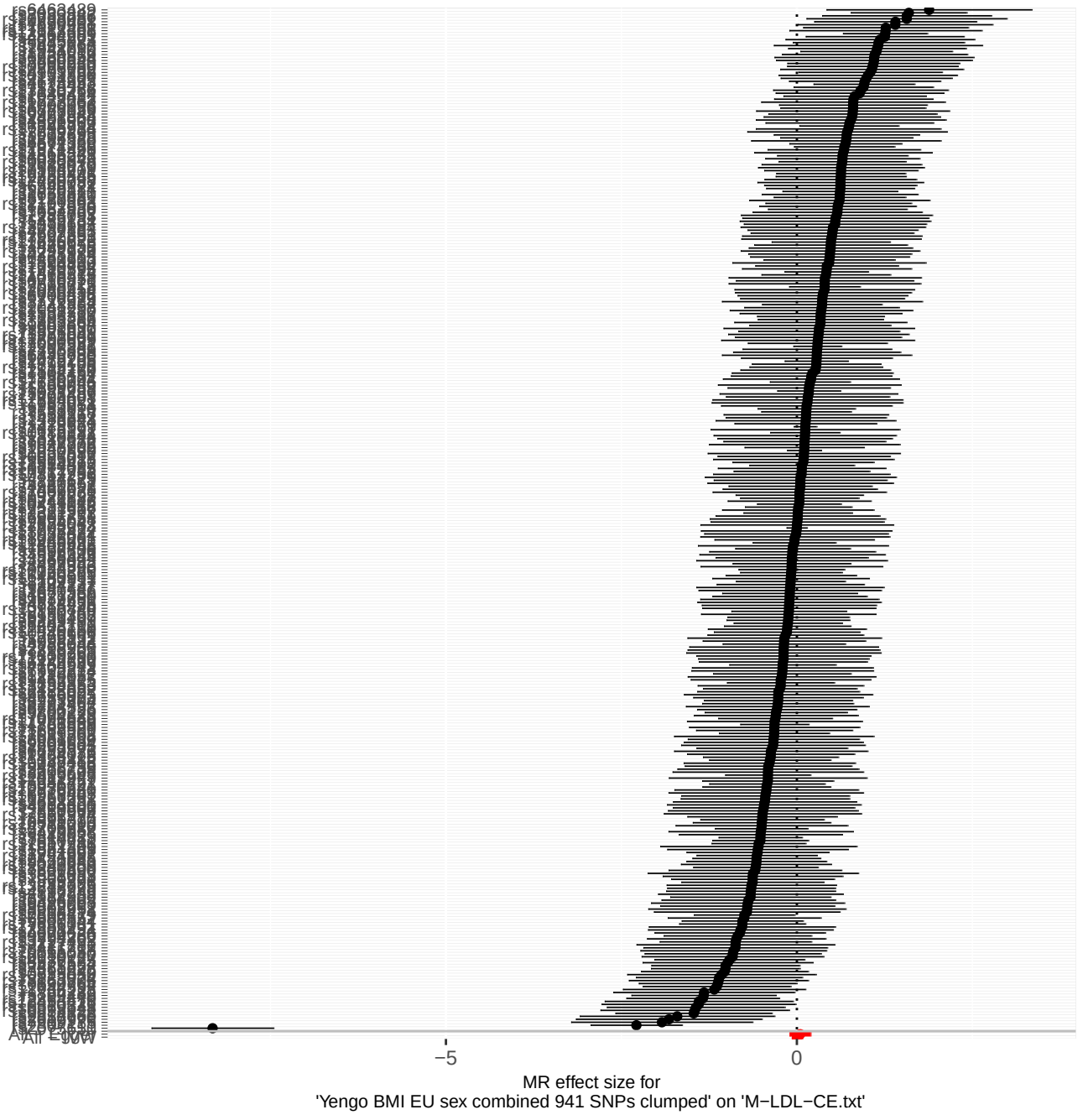
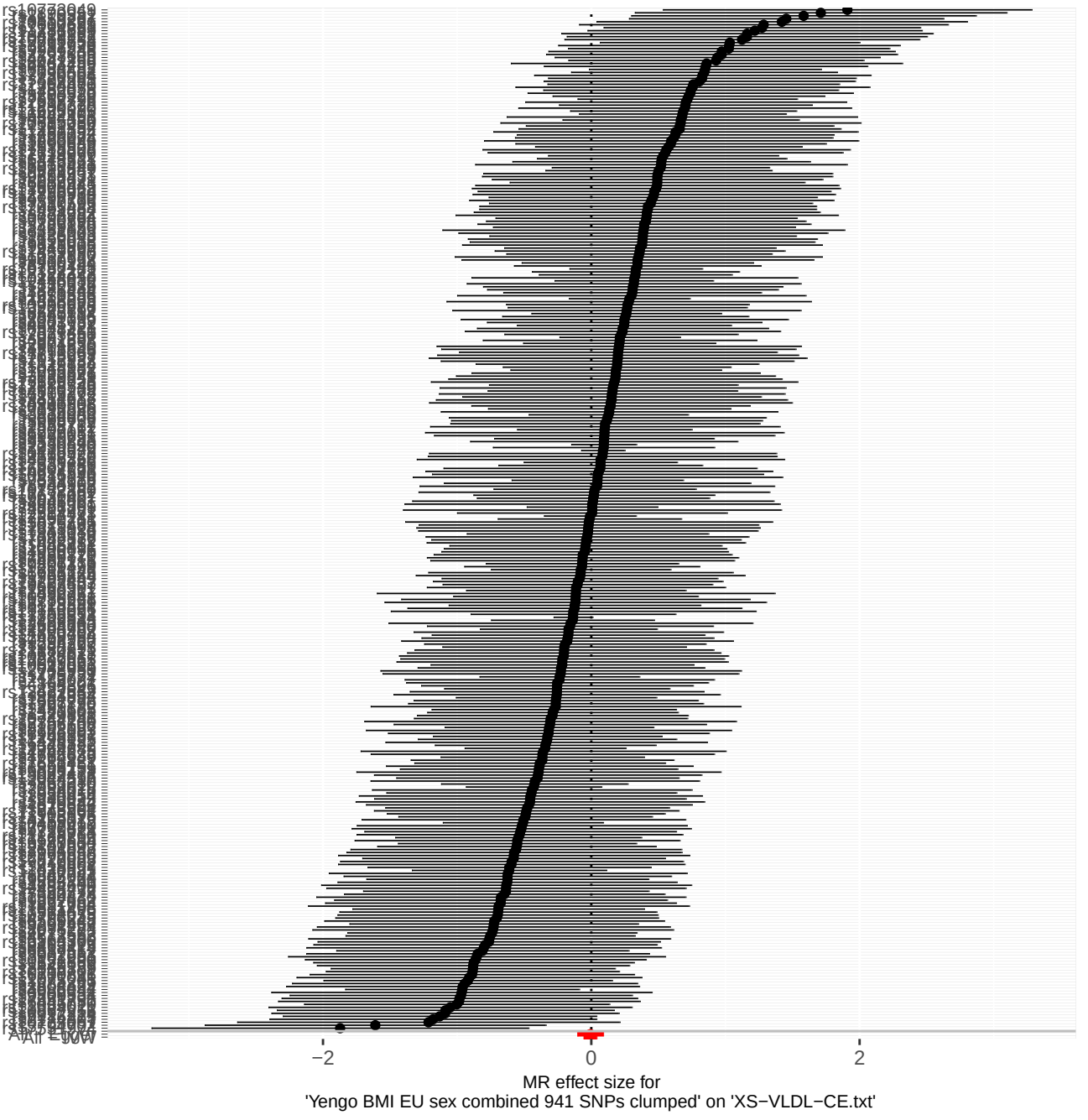
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'FAw3.txt'


−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'IDL−TG.txt'


−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−HDL−CE_percent.txt'


−5
0
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−LDL−CE.txt'


−2
0
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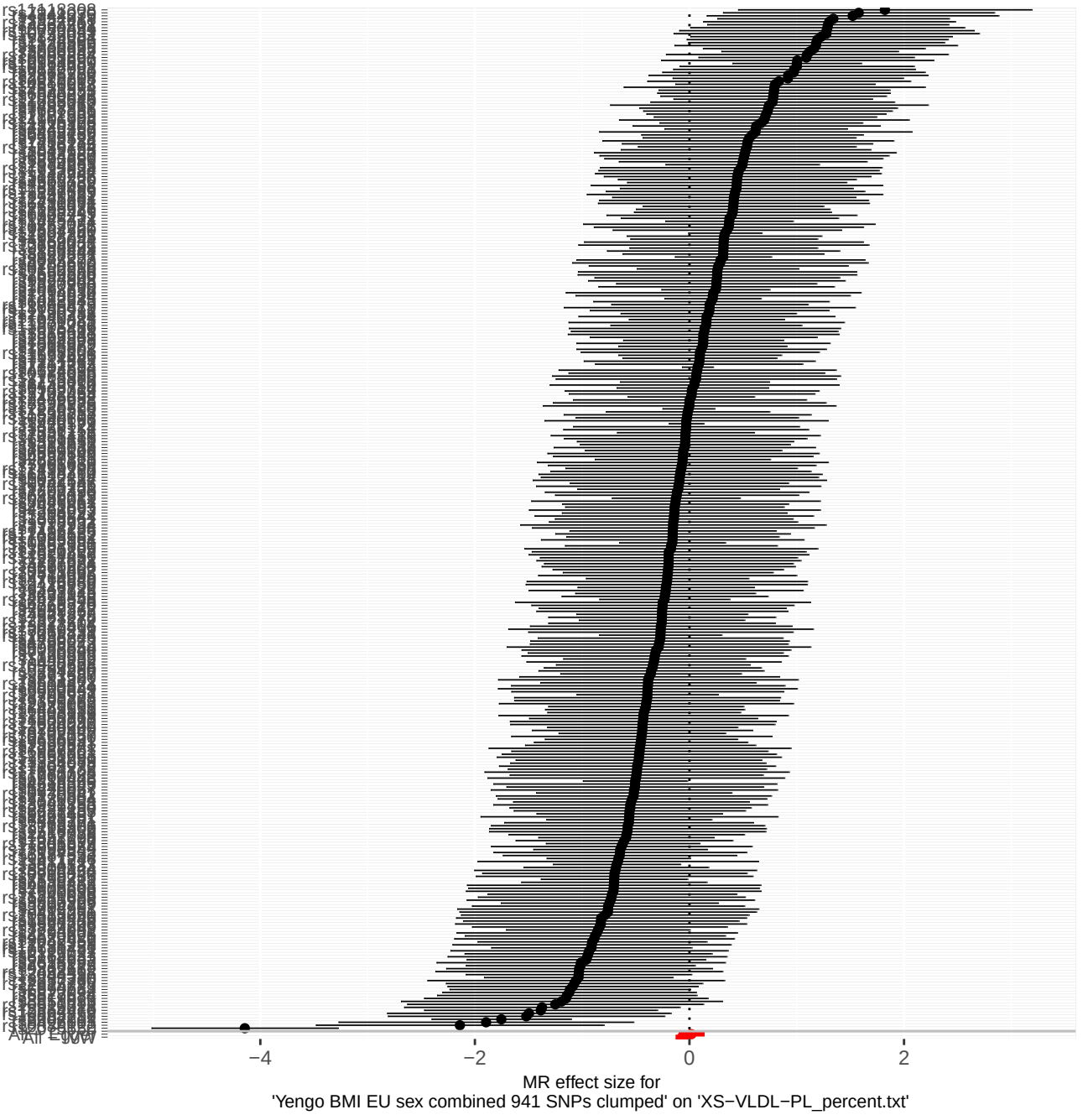
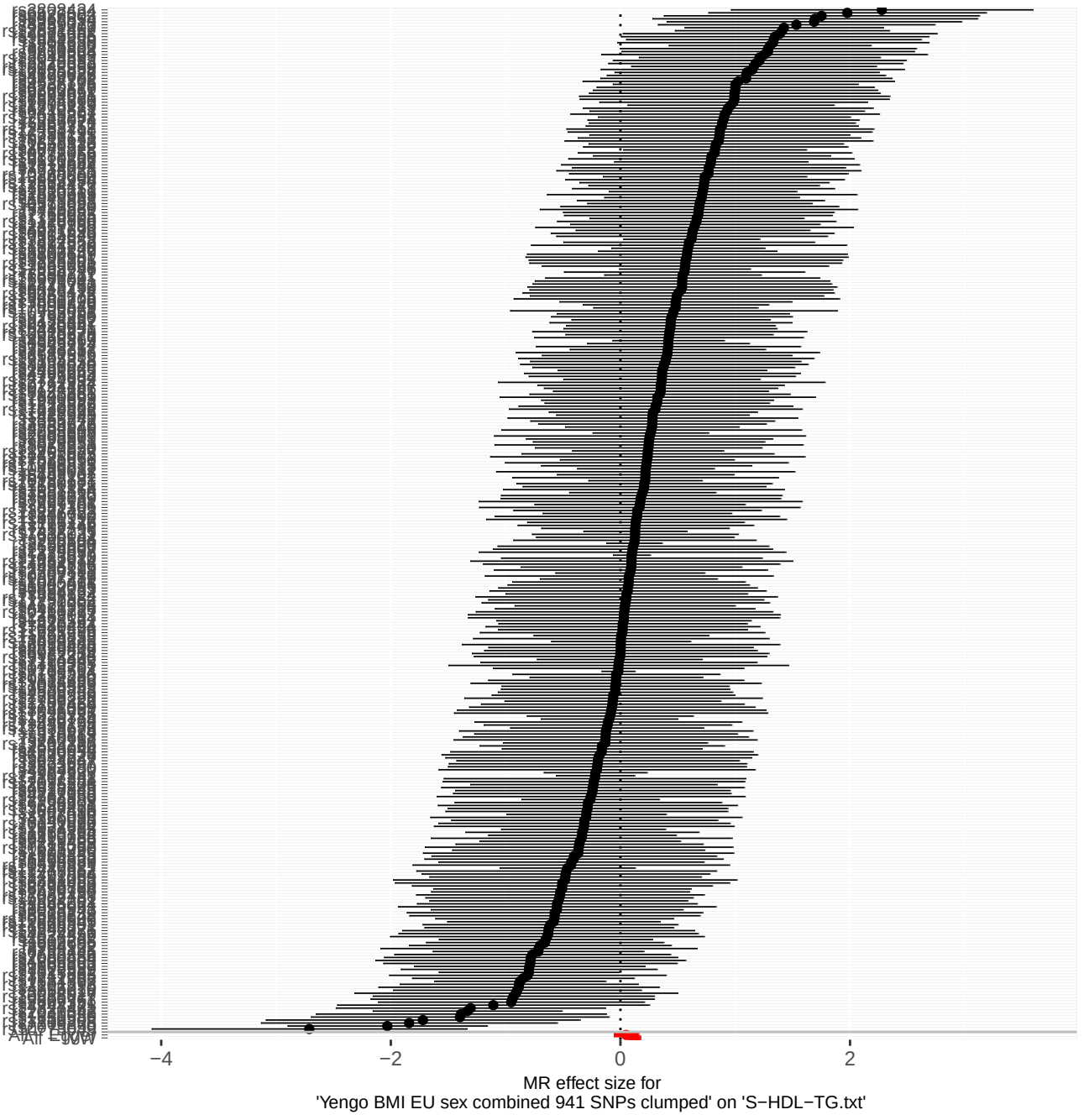
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XS−VLDL−CE.txt'


−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XS−VLDL−PL_percent.txt'


−4
−2
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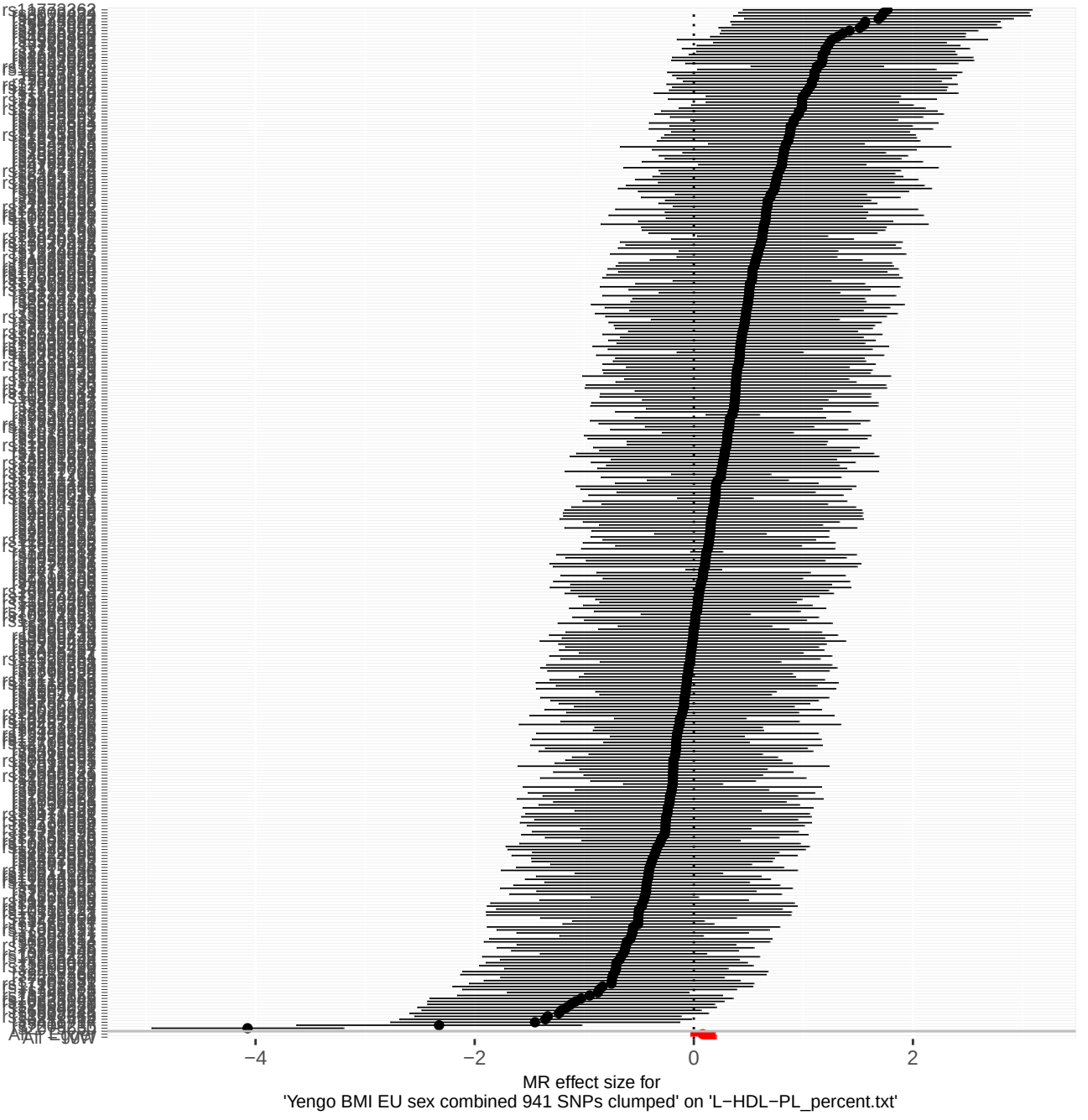
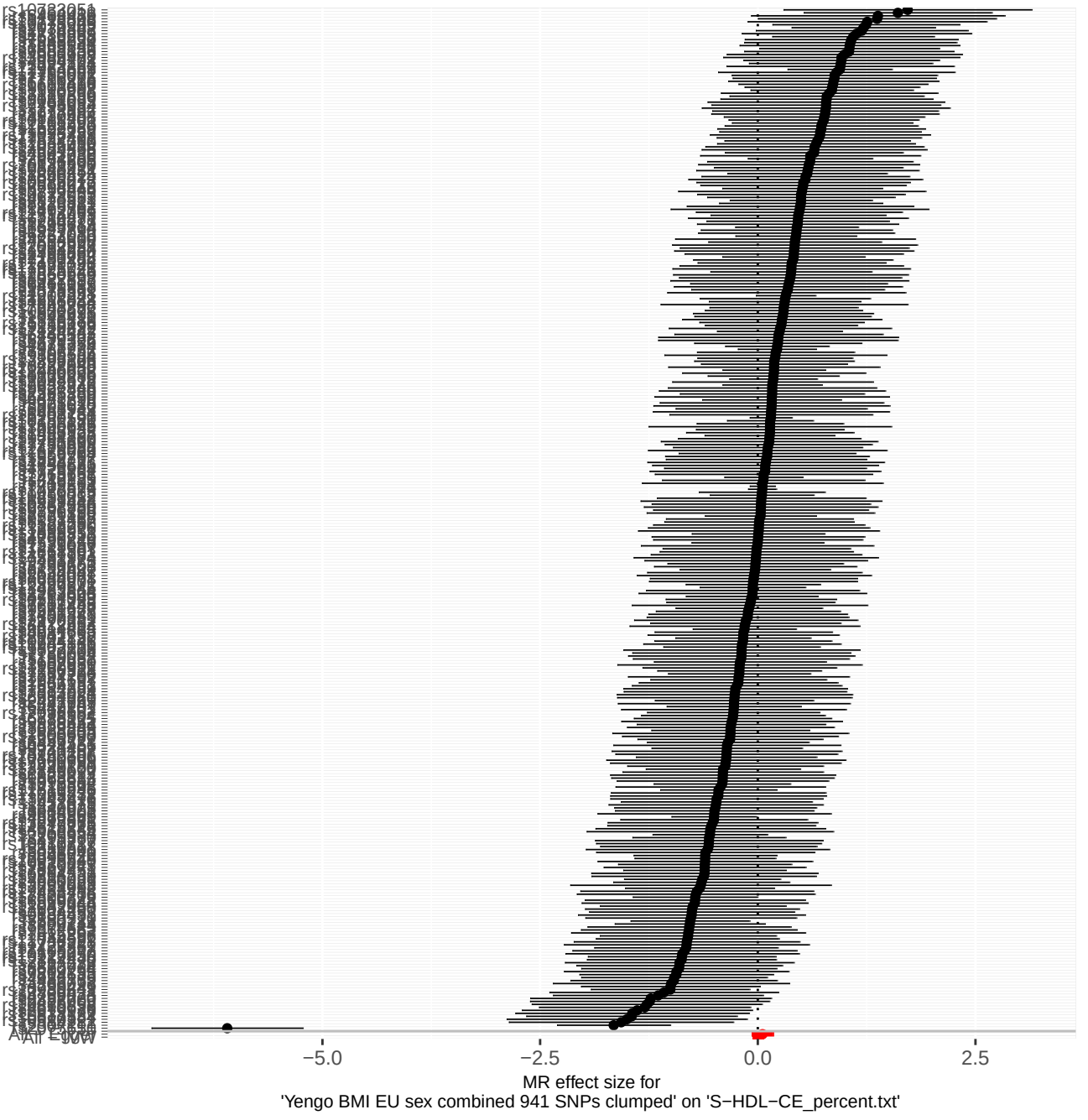
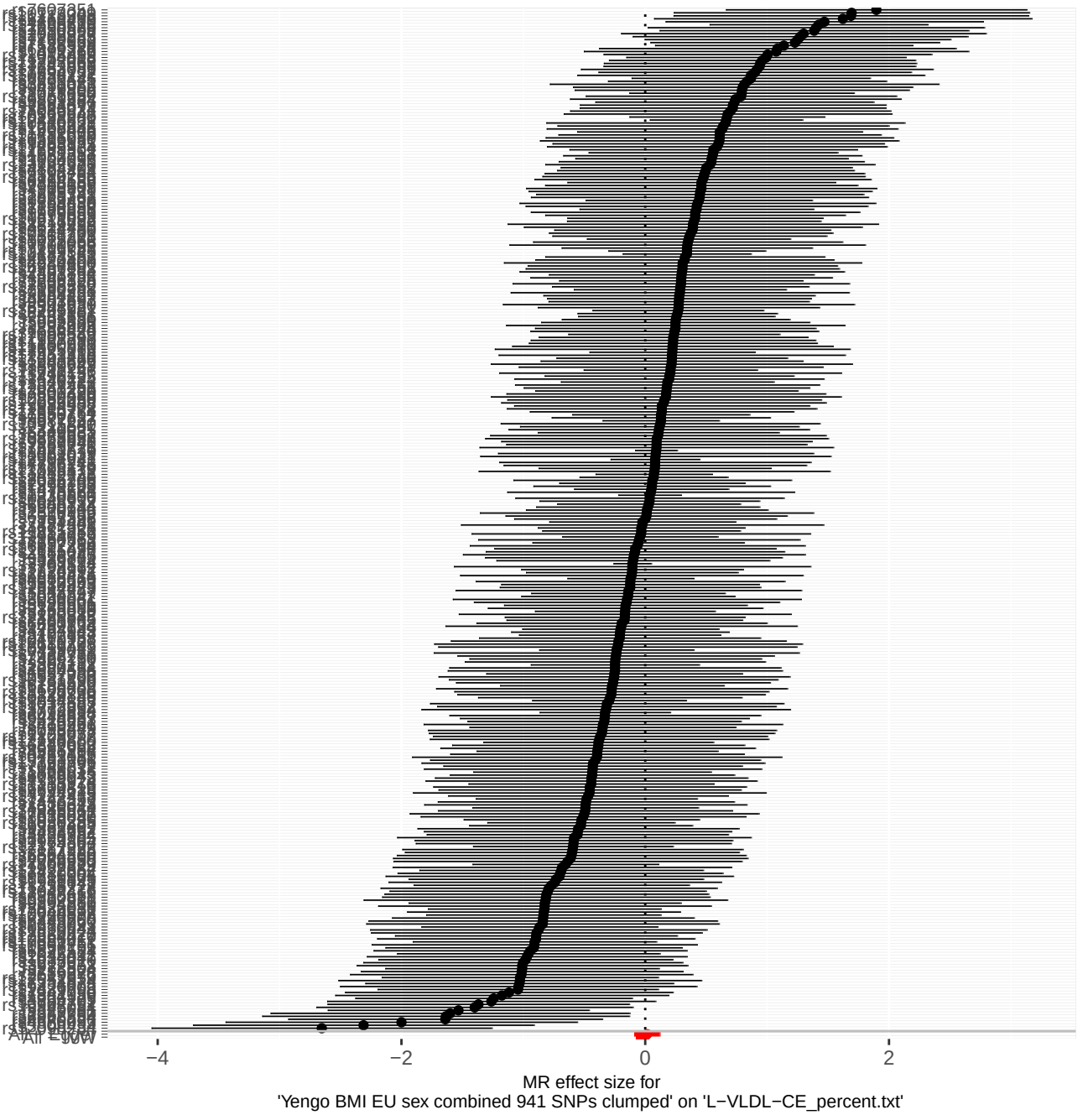
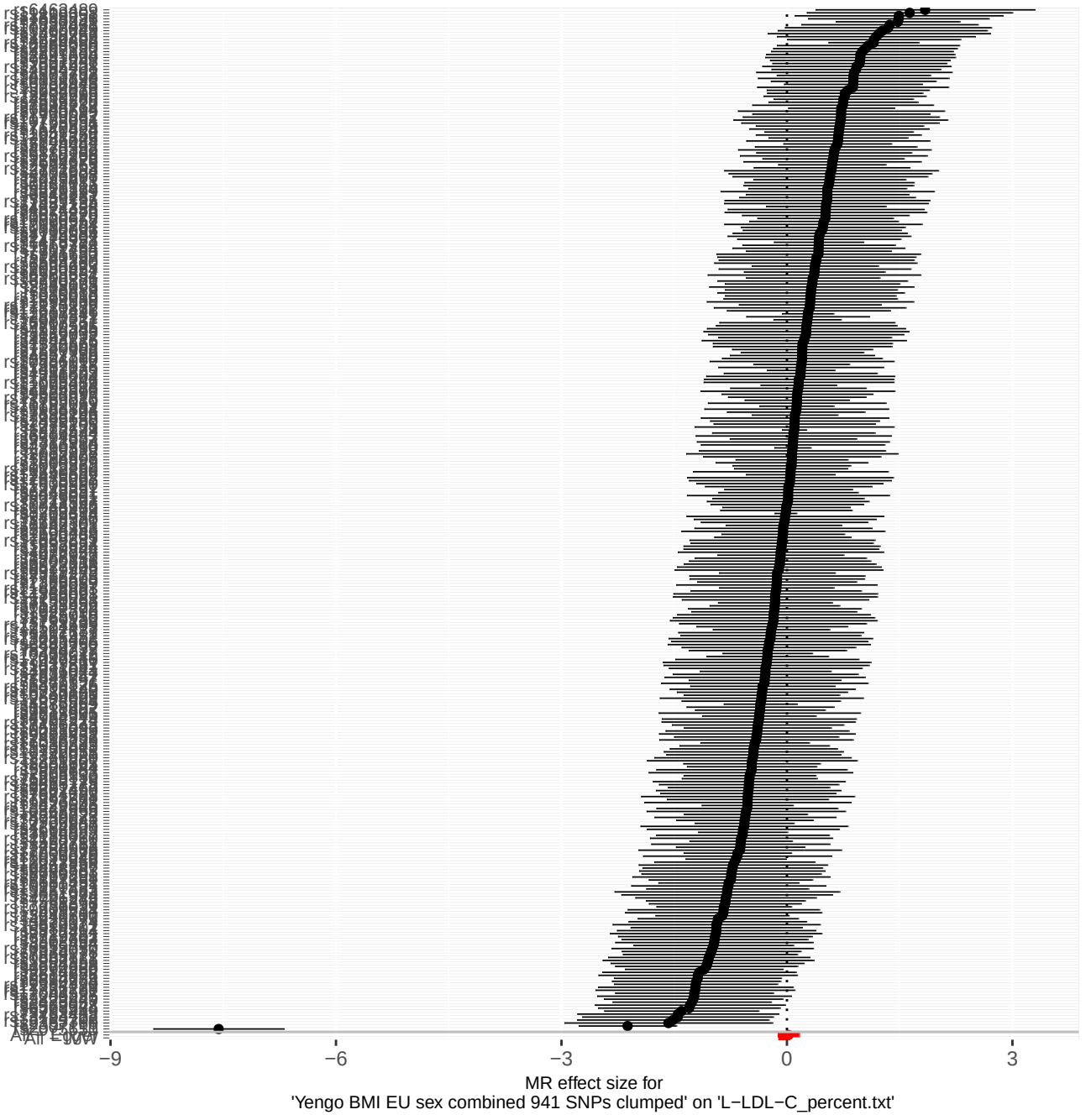
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−HDL−TG.txt'


rs11772263
All - IVW
−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−HDL−PL_percent.txt'


−5.0
−2.5
0.0
2.5
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−HDL−CE_percent.txt'


−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−VLDL−CE_percent.txt'


−9
−6
−3
0
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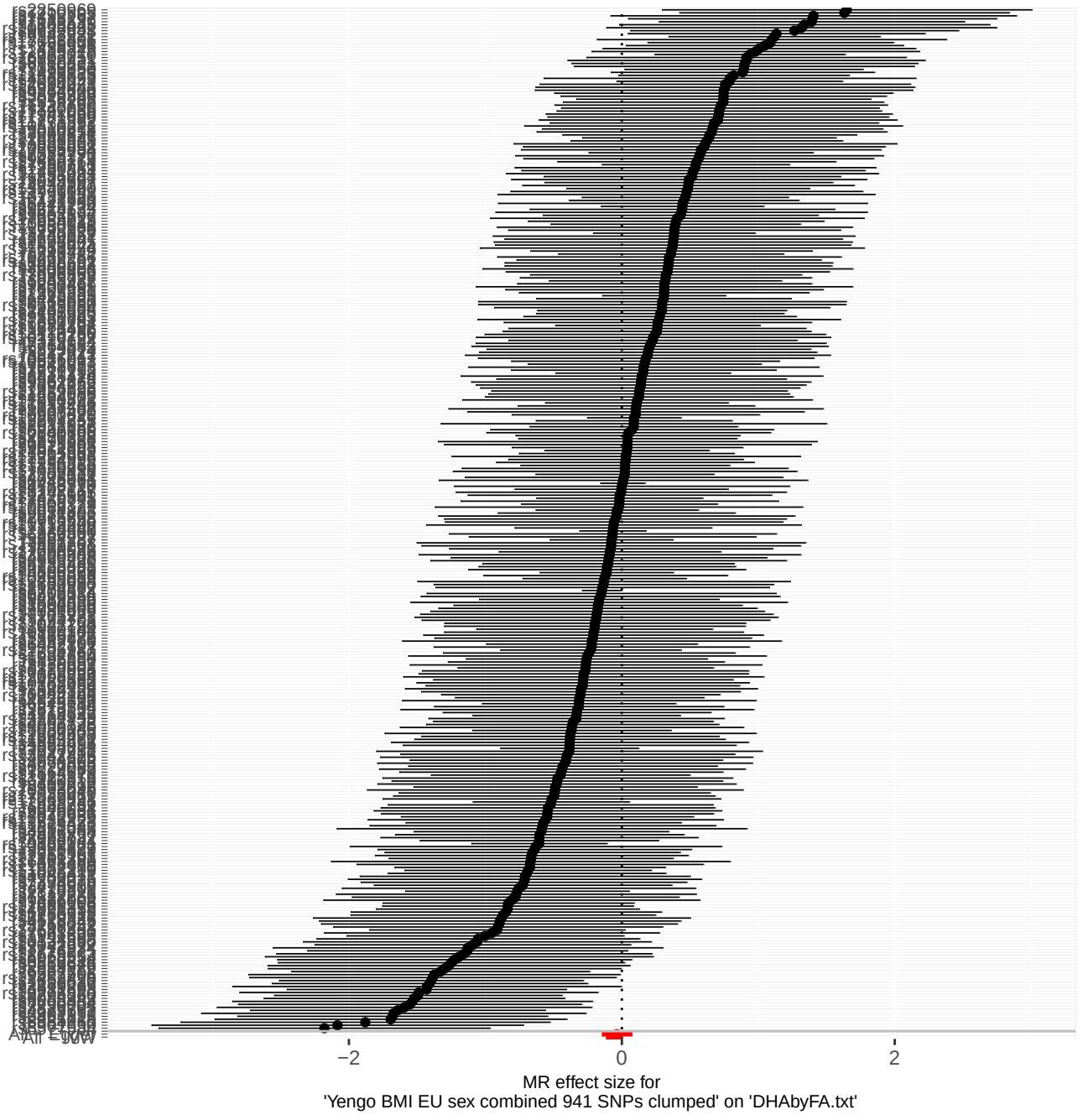
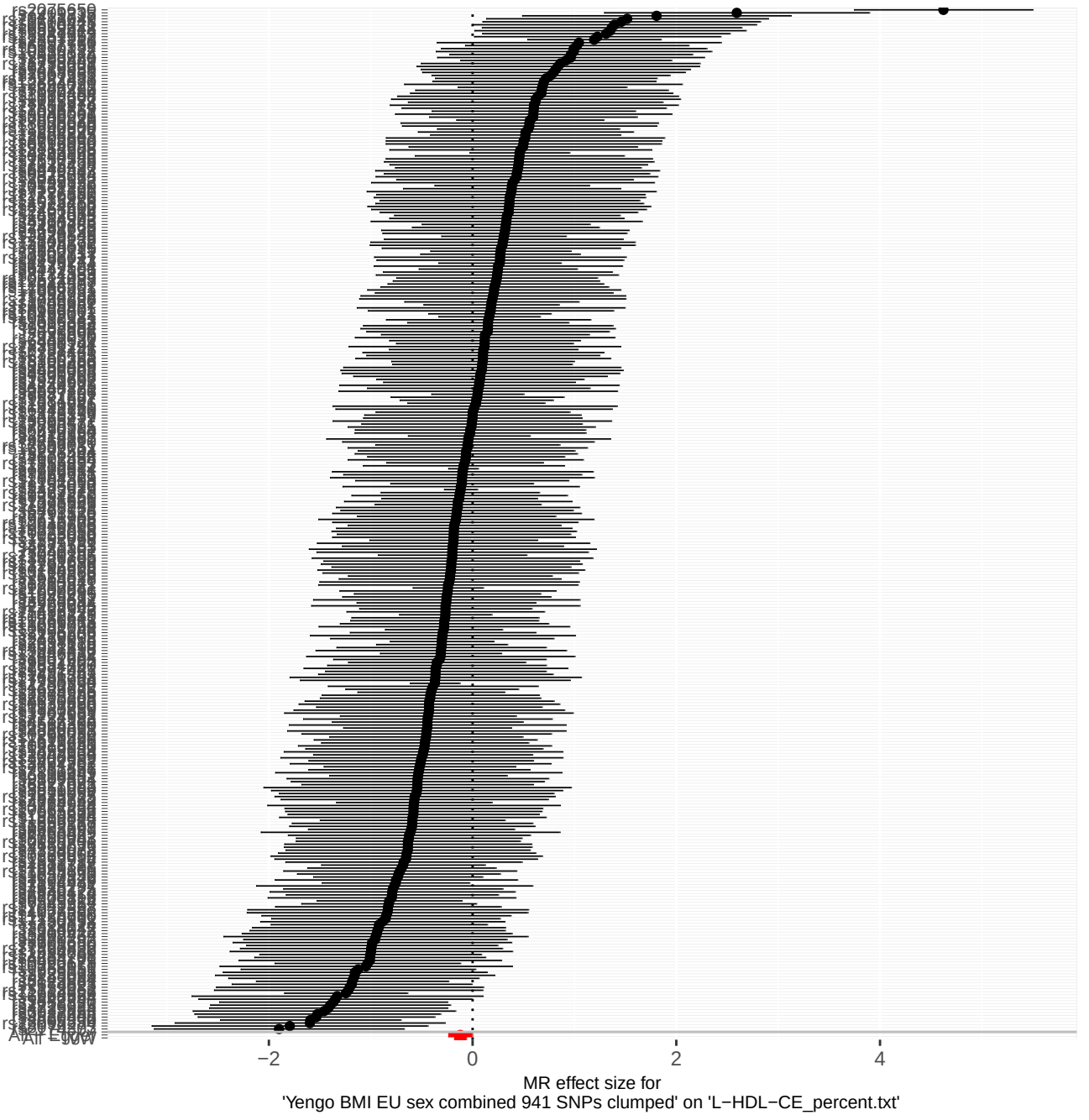
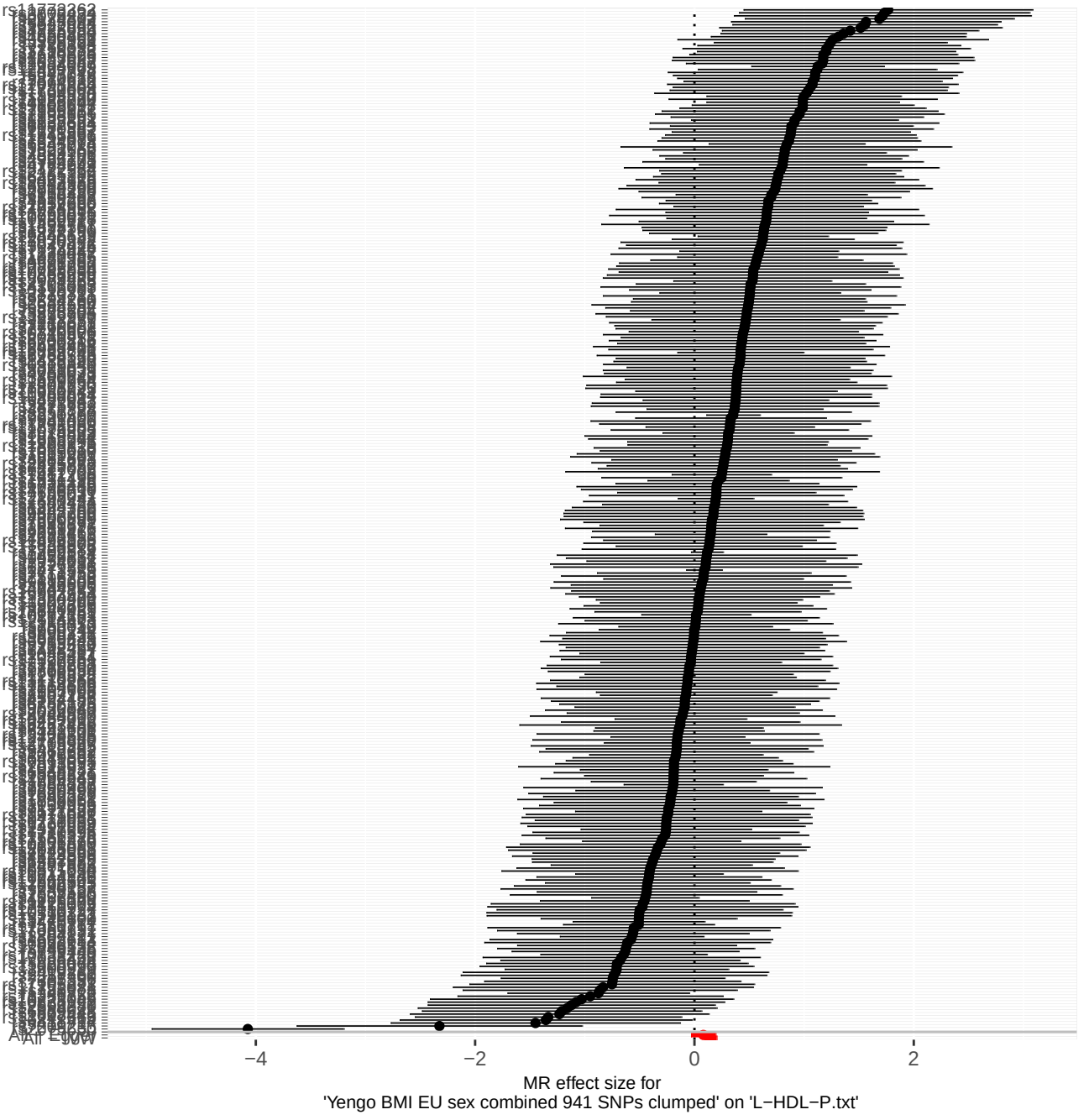
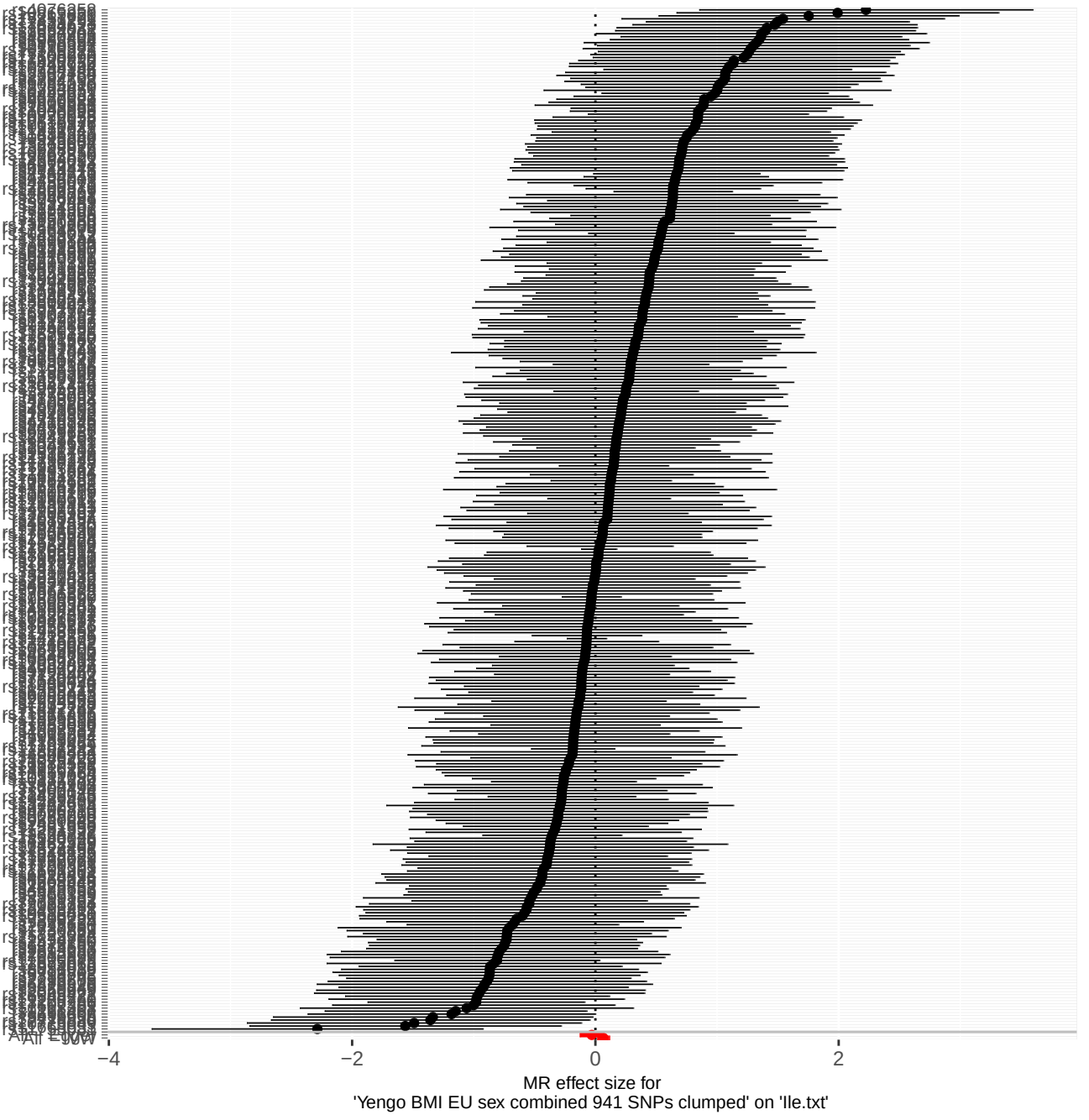
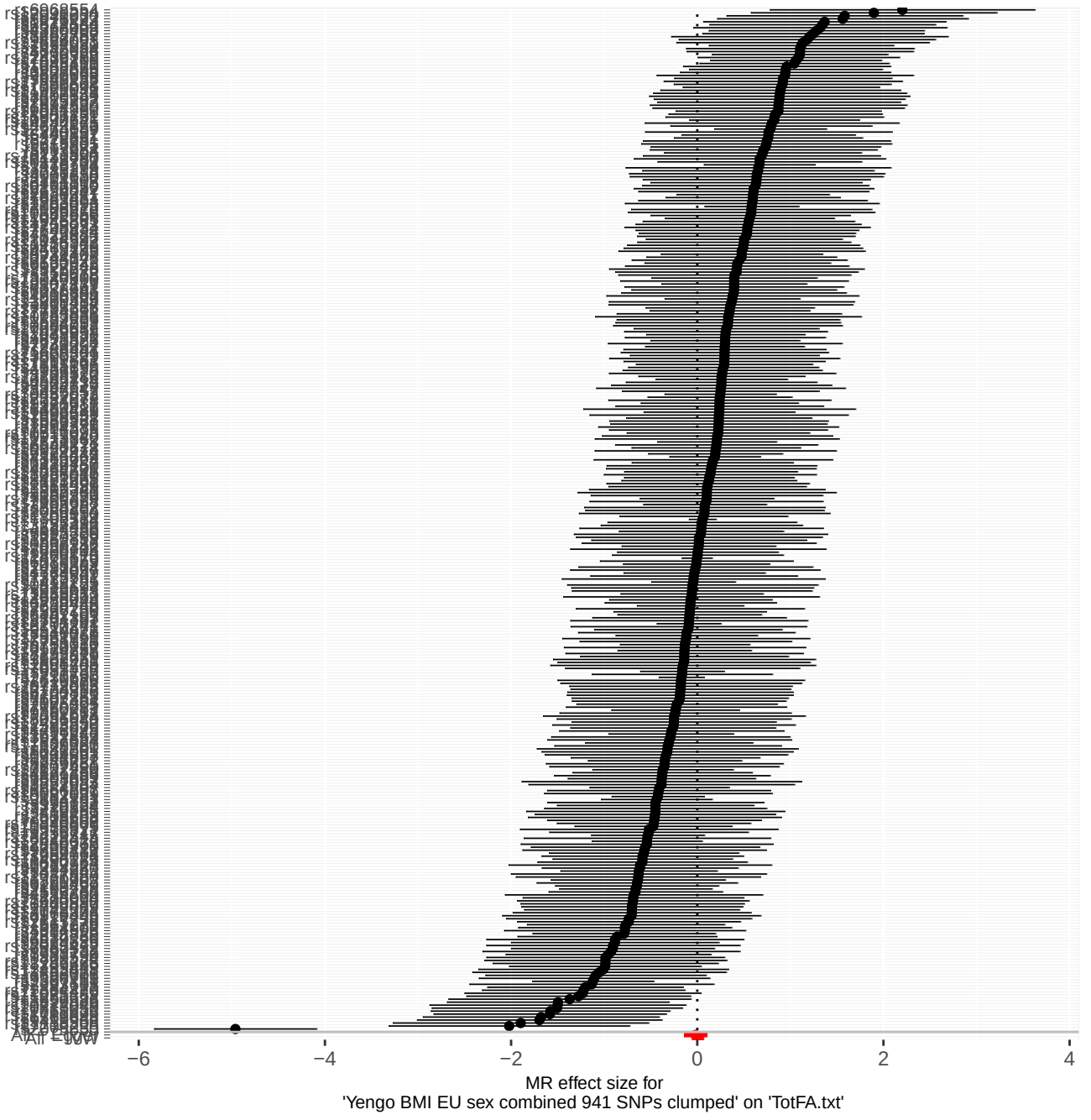
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−LDL−C_percent.txt'

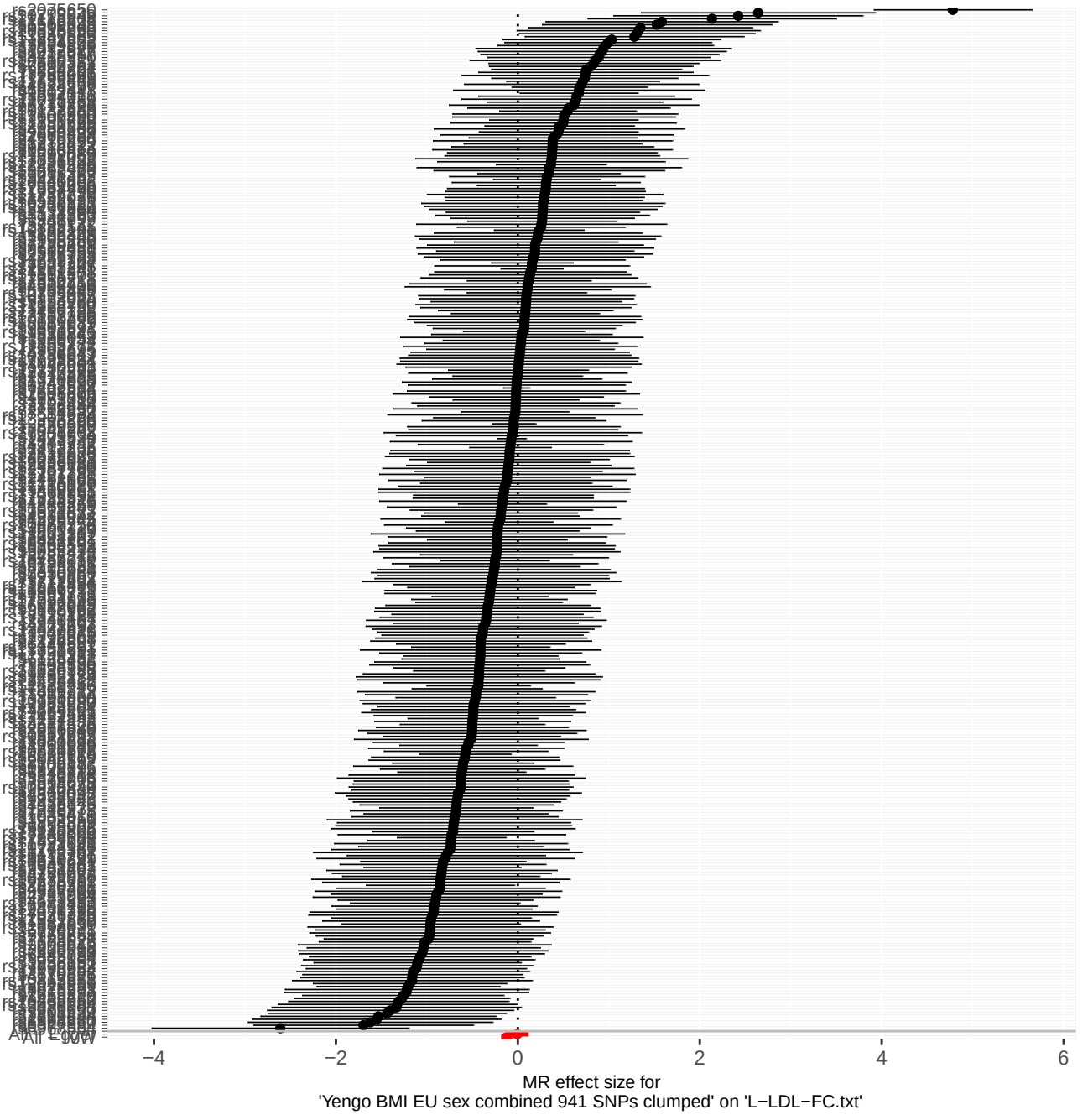

−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'DHAbyFA.txt'

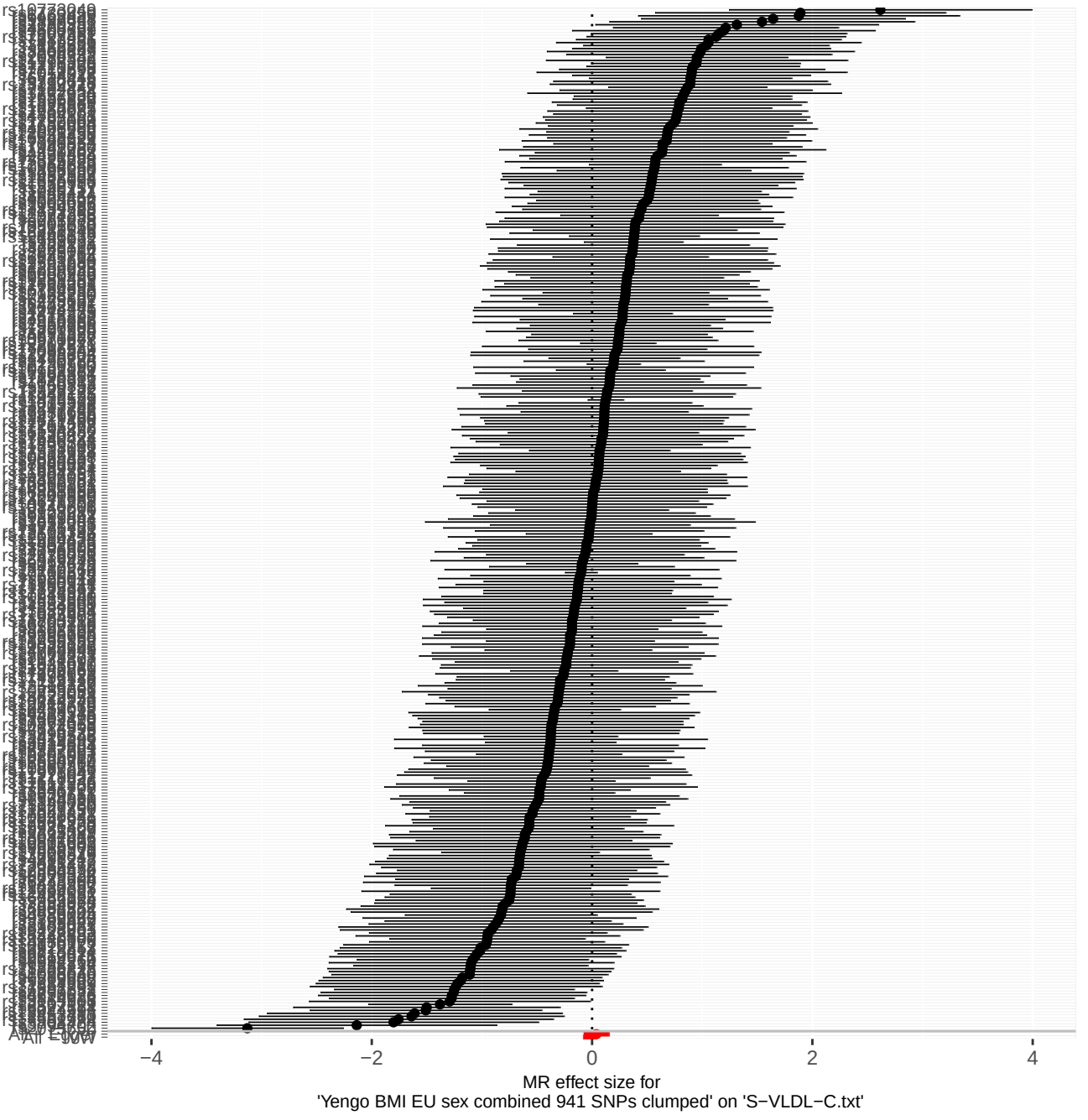

rs2075650
All - IVW
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−HDL−CE_percent.txt'

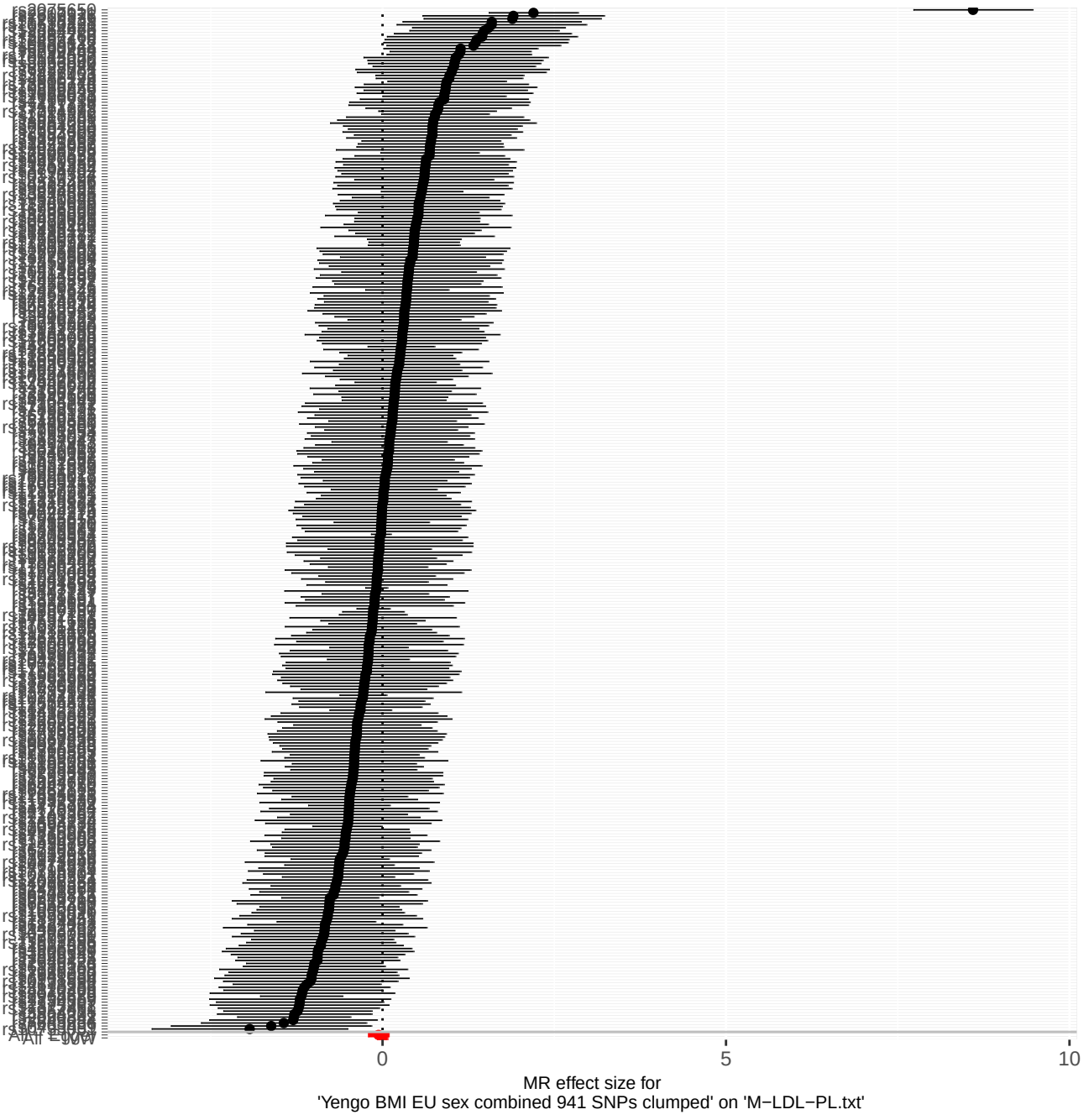

−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−HDL−P.txt'


−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Ile.txt'


−6
−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'TotFA.txt'


−4
−2
0
2
4
6
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−LDL−FC.txt'


rs10773010
All - IVW
−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−VLDL−C.txt'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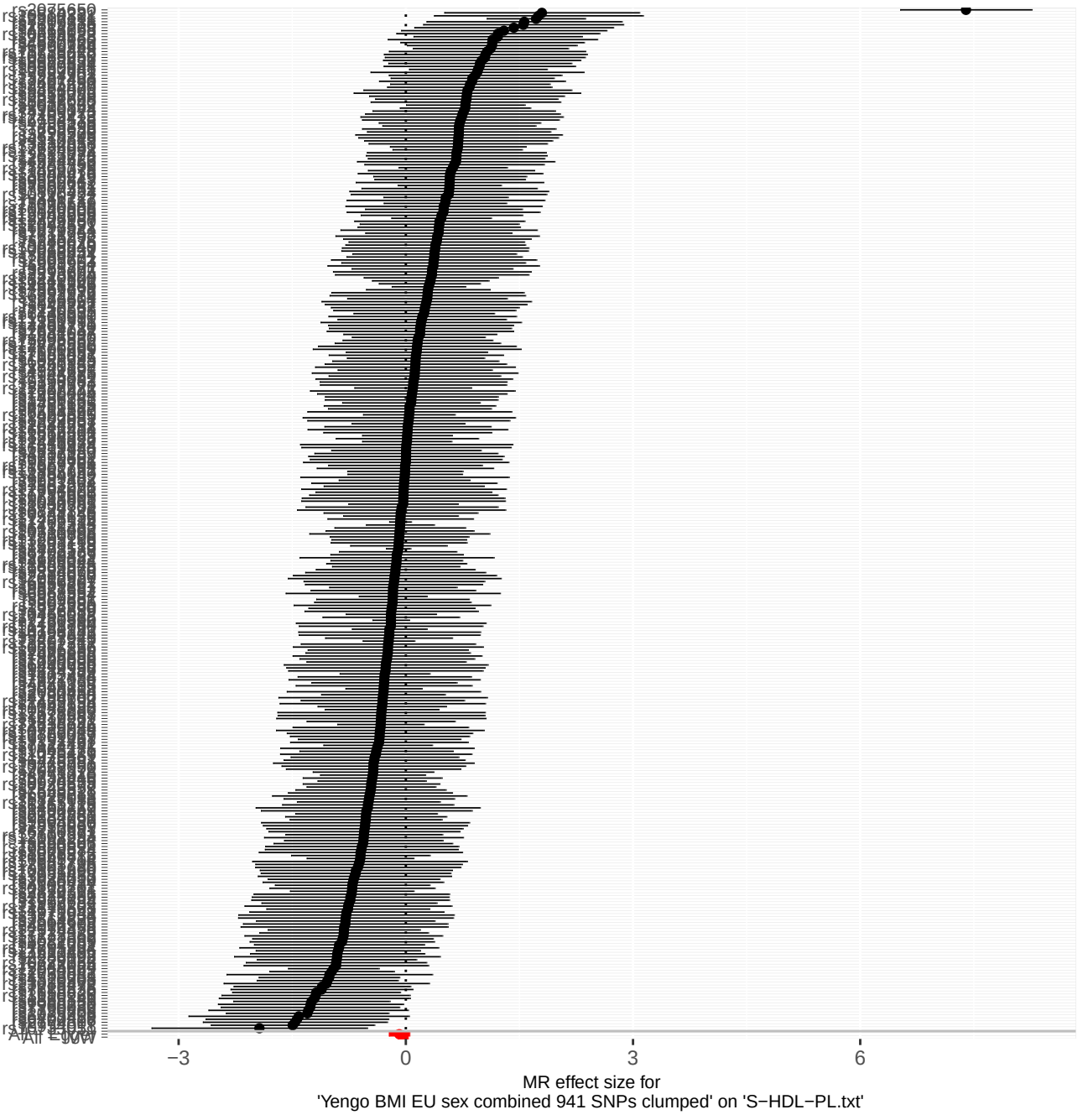
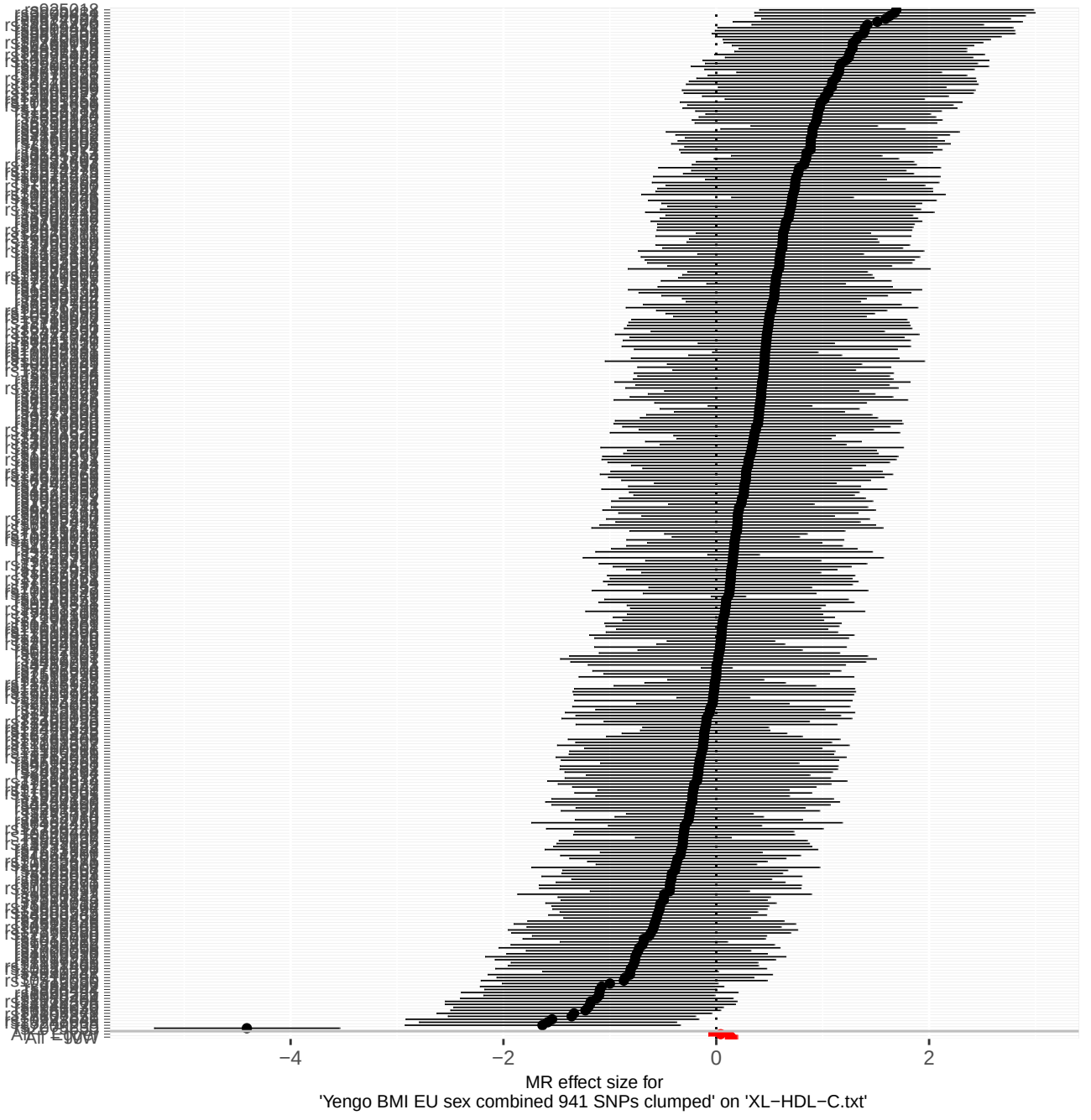
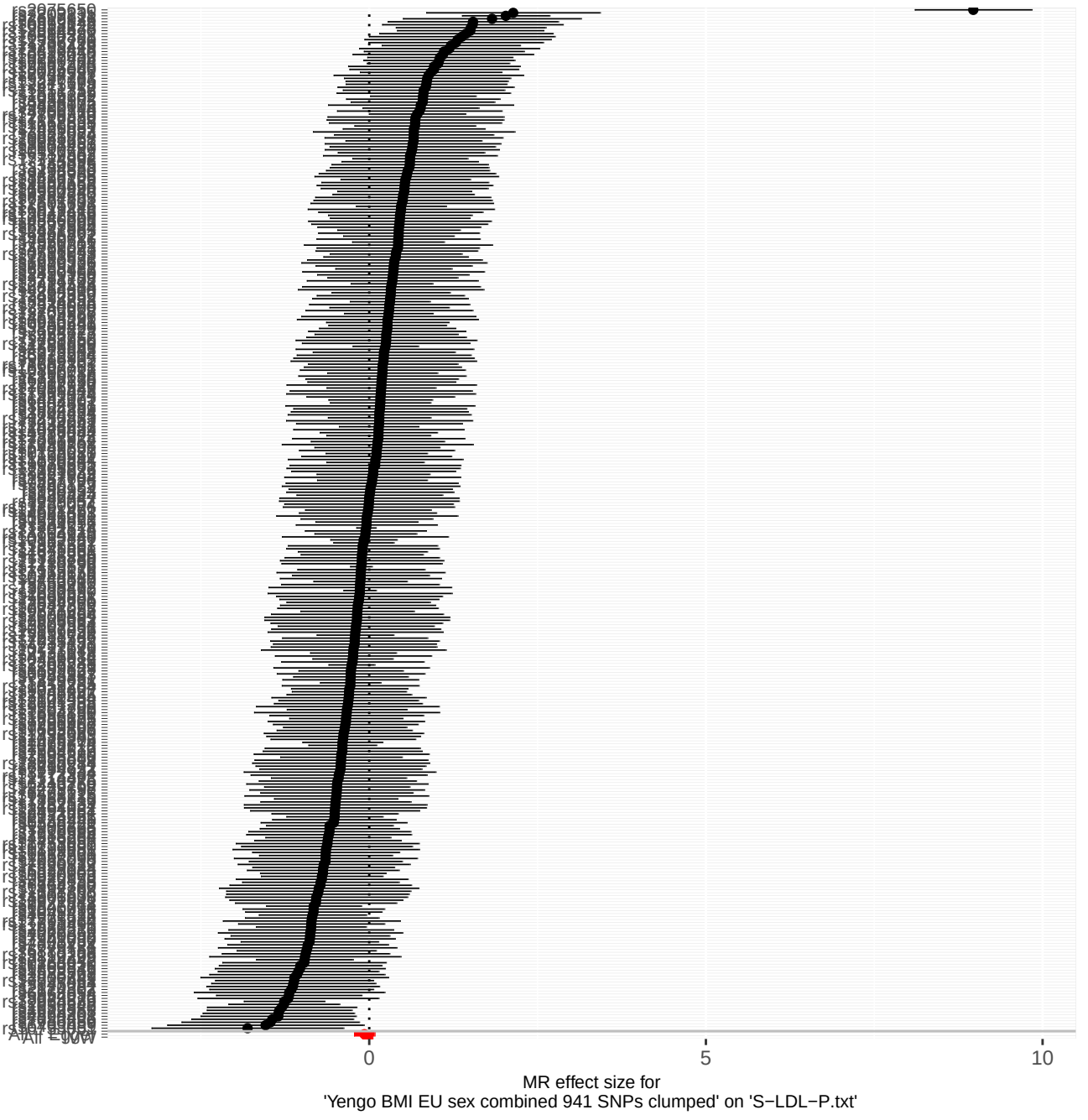
5
10
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−LDL−PL.txt'


rs2075650
All - IVW
−3
0
3
6
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−HDL−PL.txt'


−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−HDL−C.txt'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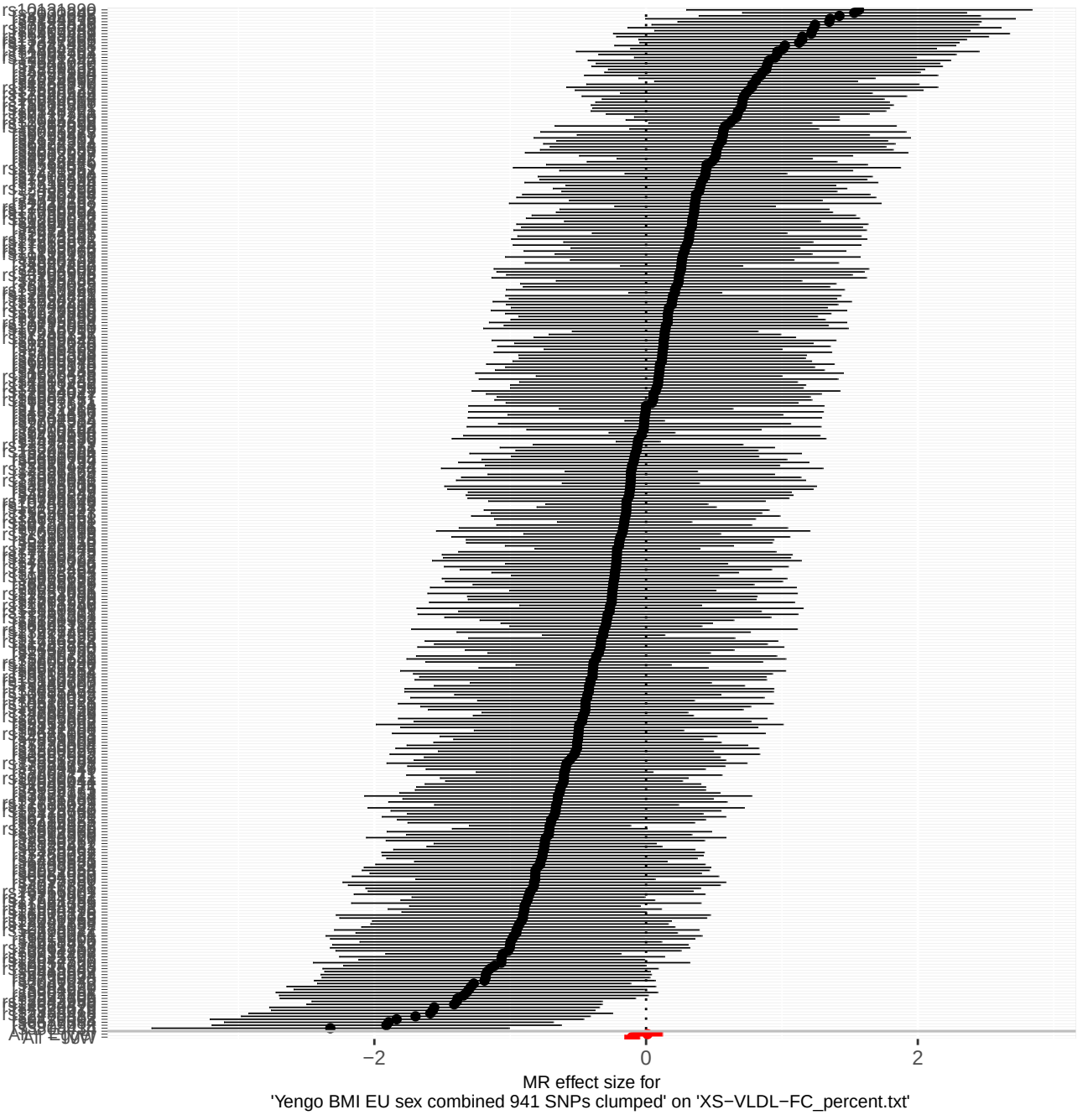
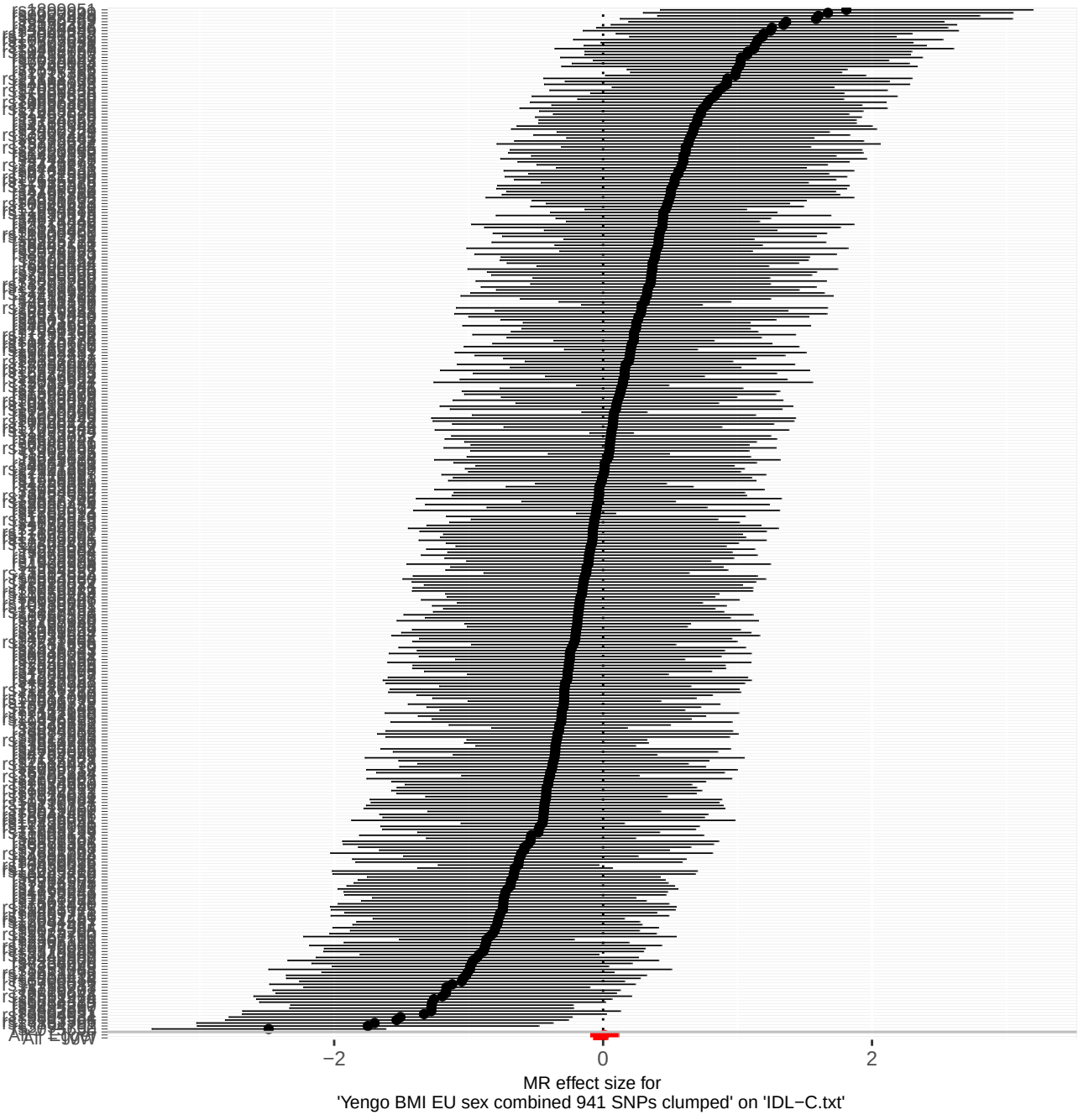
5
10
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−LDL−P.txt'


rs10131890
All − IVW
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XS−VLDL−FC_percent.txt'


−2
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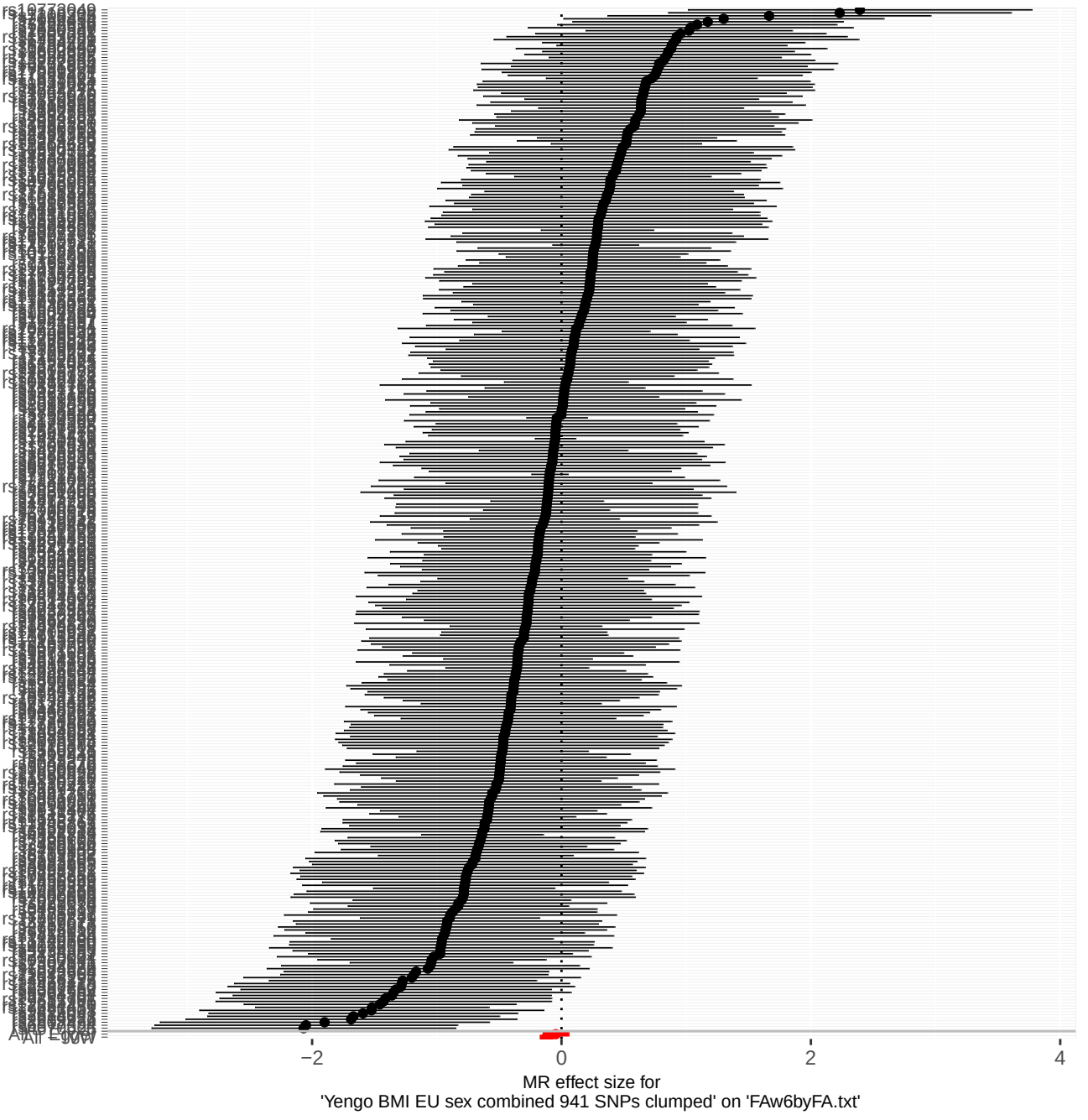
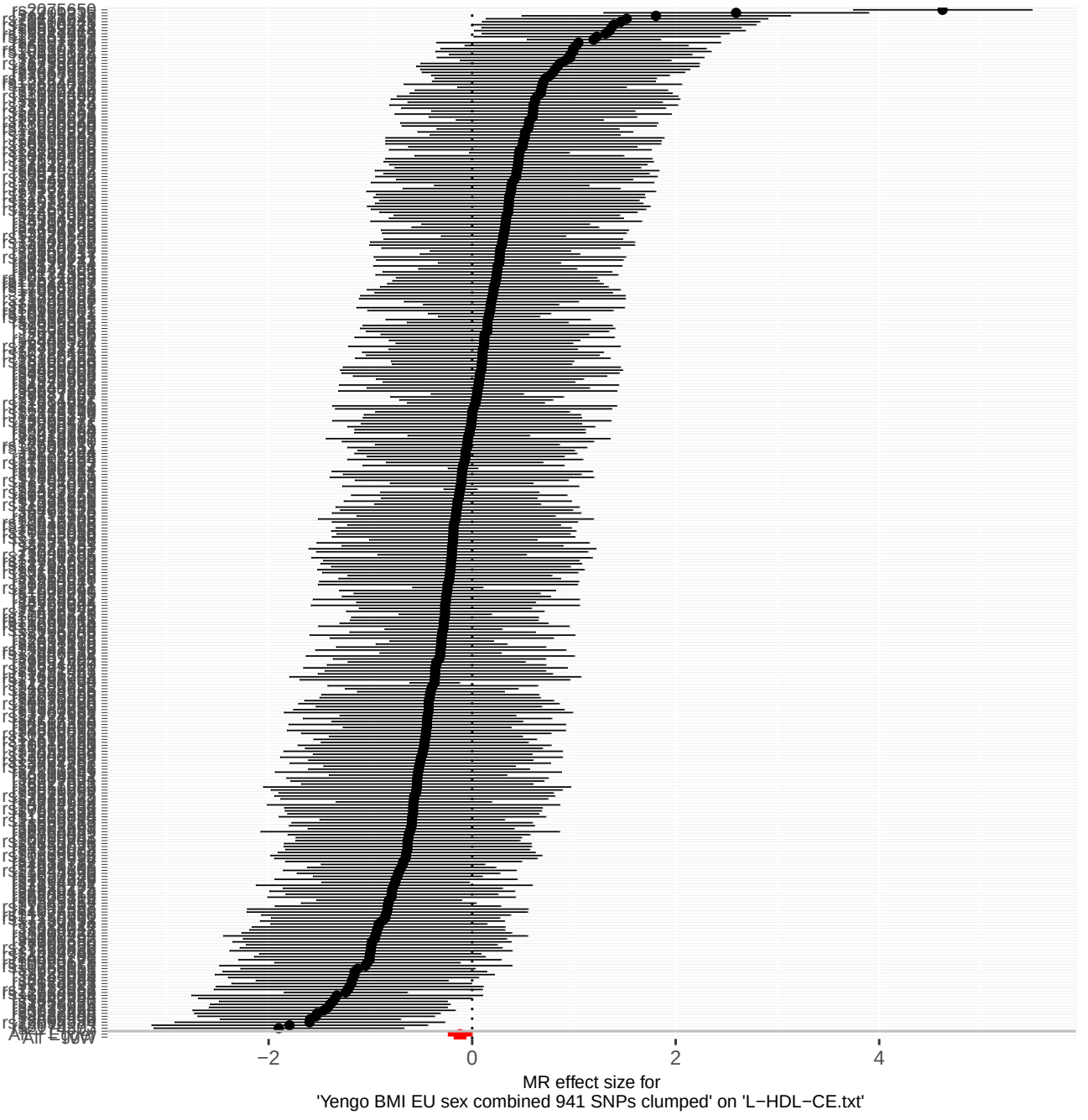
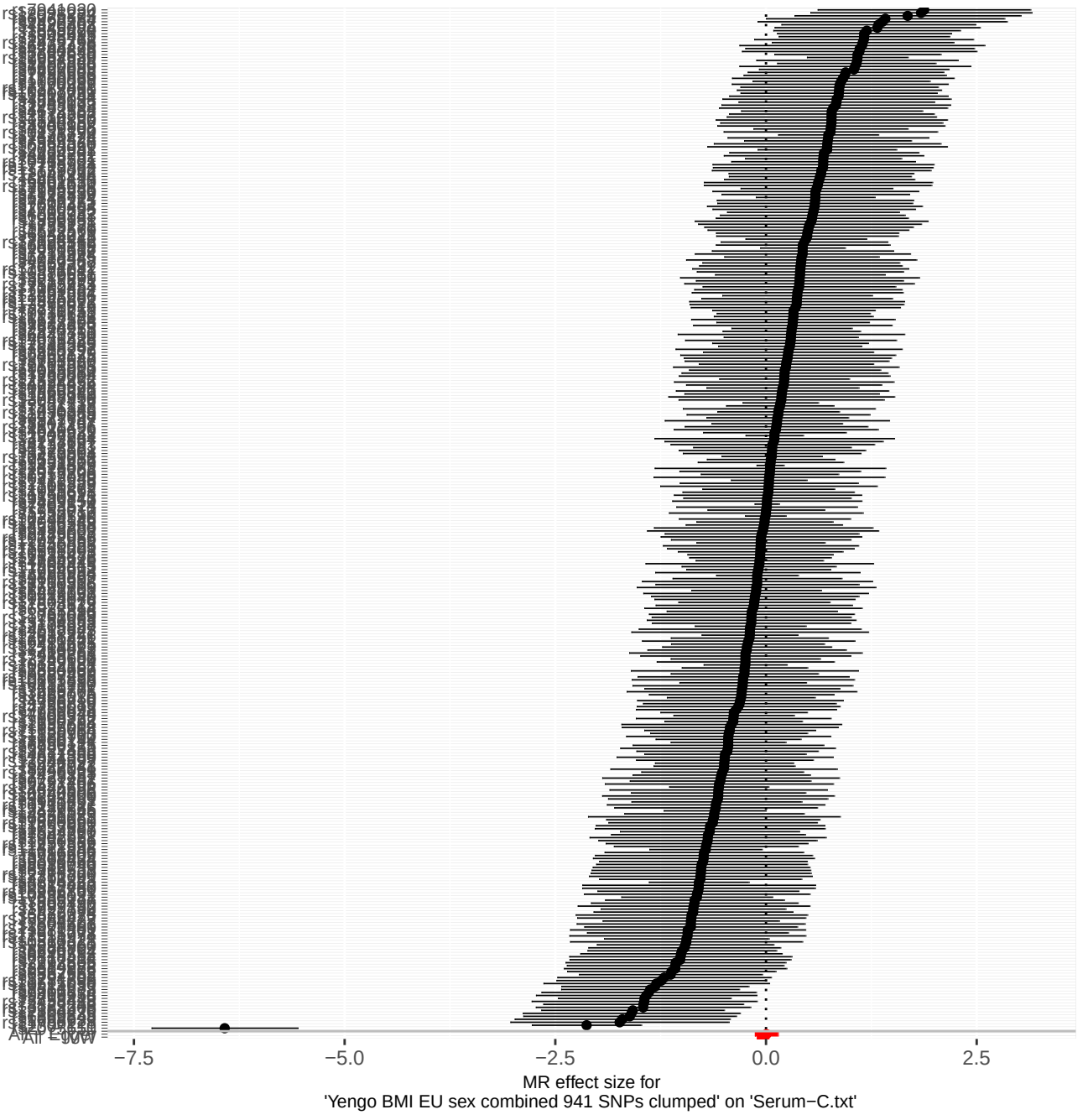
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'IDL−C.txt'


rs1772040
All - IVW
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'FAw6byFA.txt'


rs2075650
All − IVW
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−HDL−CE.txt'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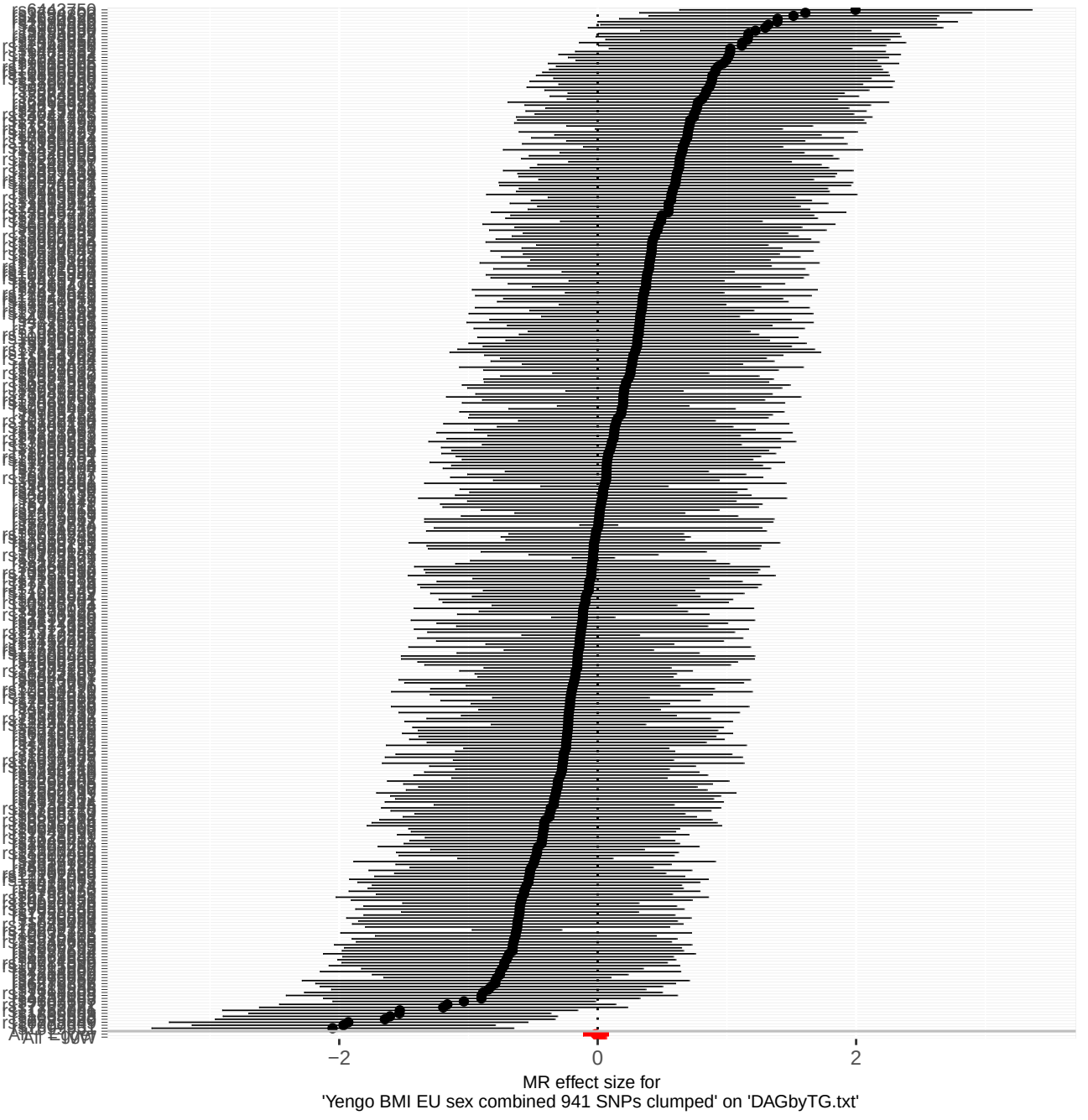
−5.0
−2.5
0.0
2.5
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Serum−C.txt'


−2
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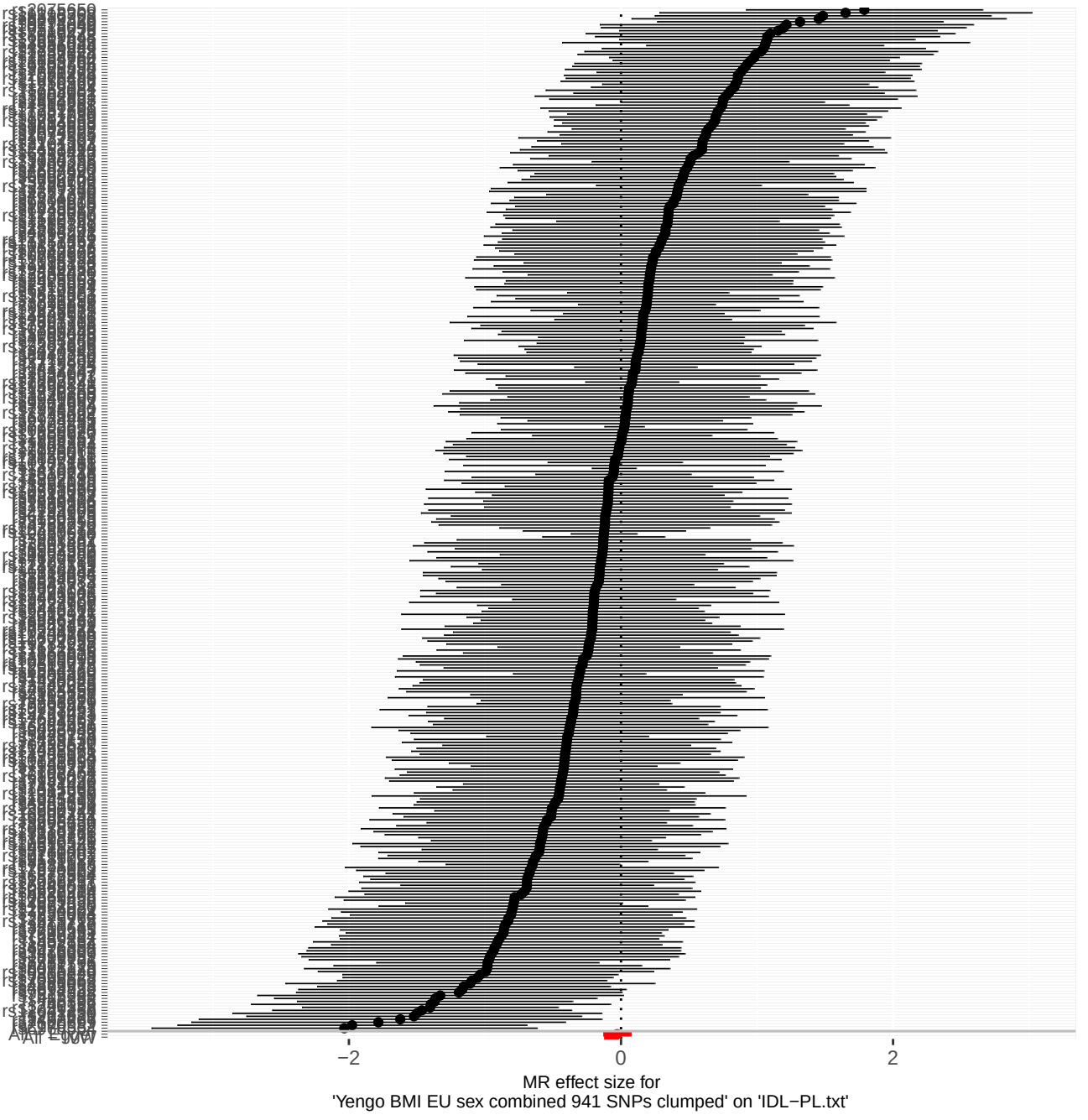
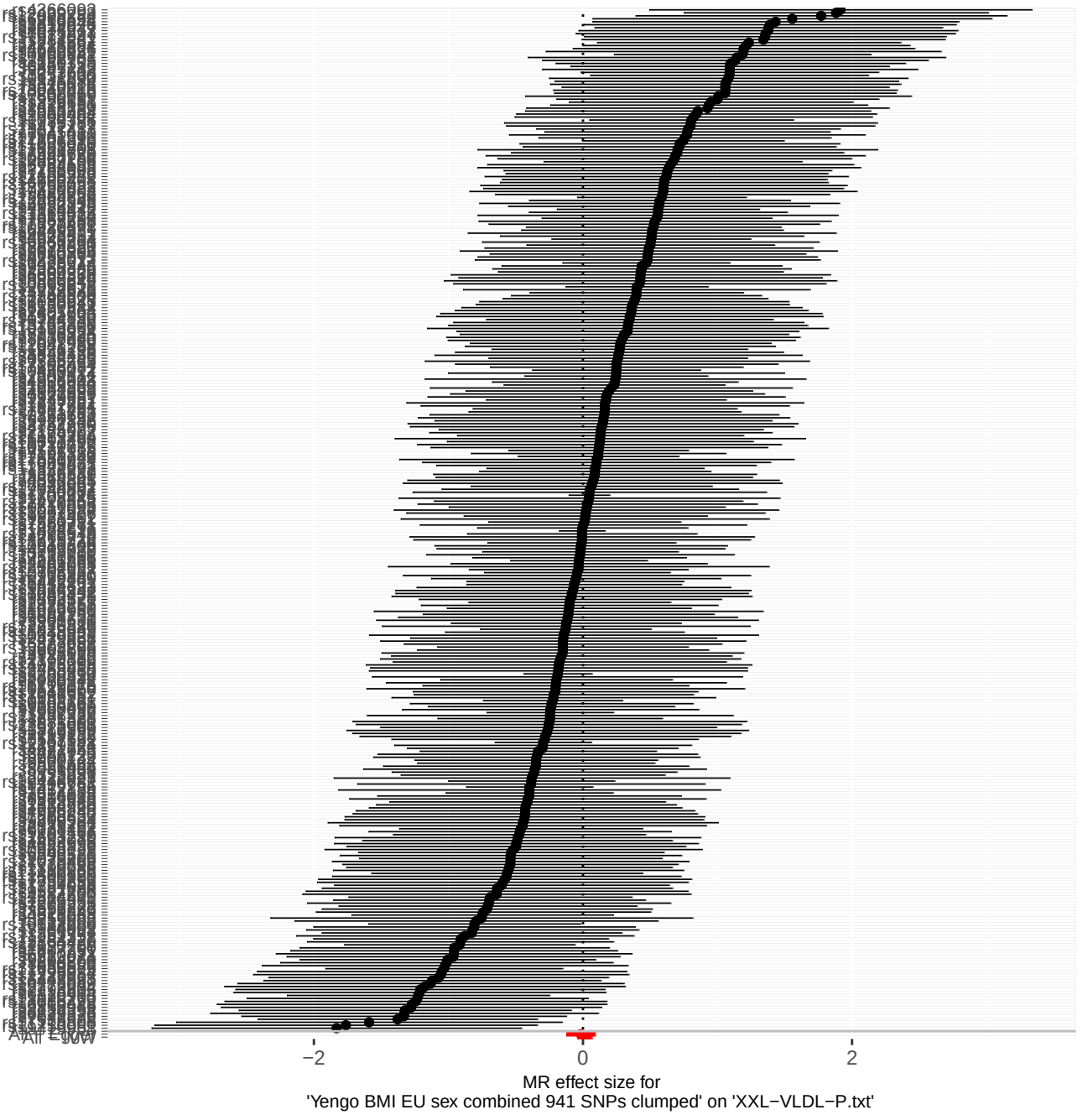
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'DAGbyTG.txt'


−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'IDL−PL.txt'


−2
0
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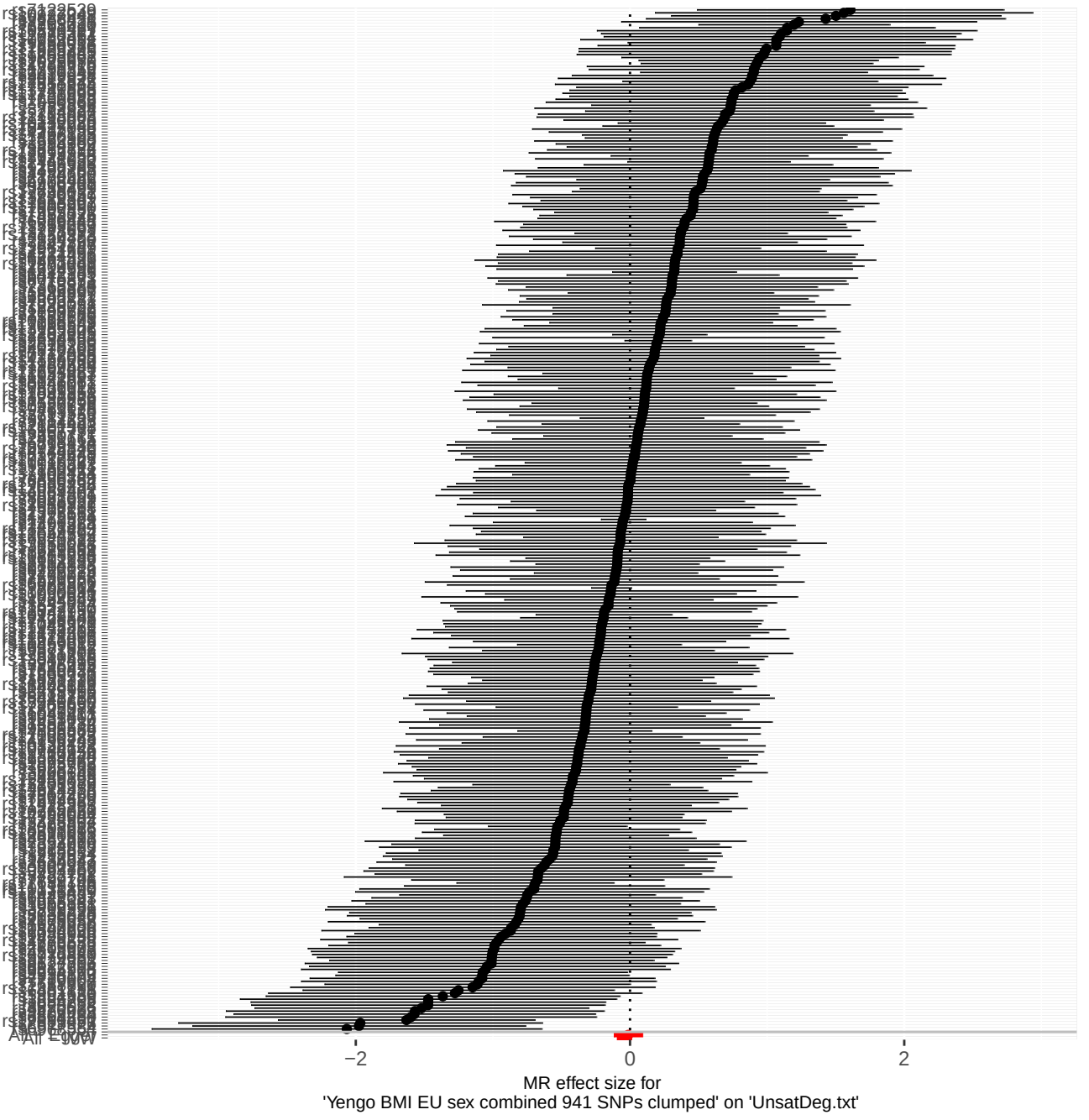
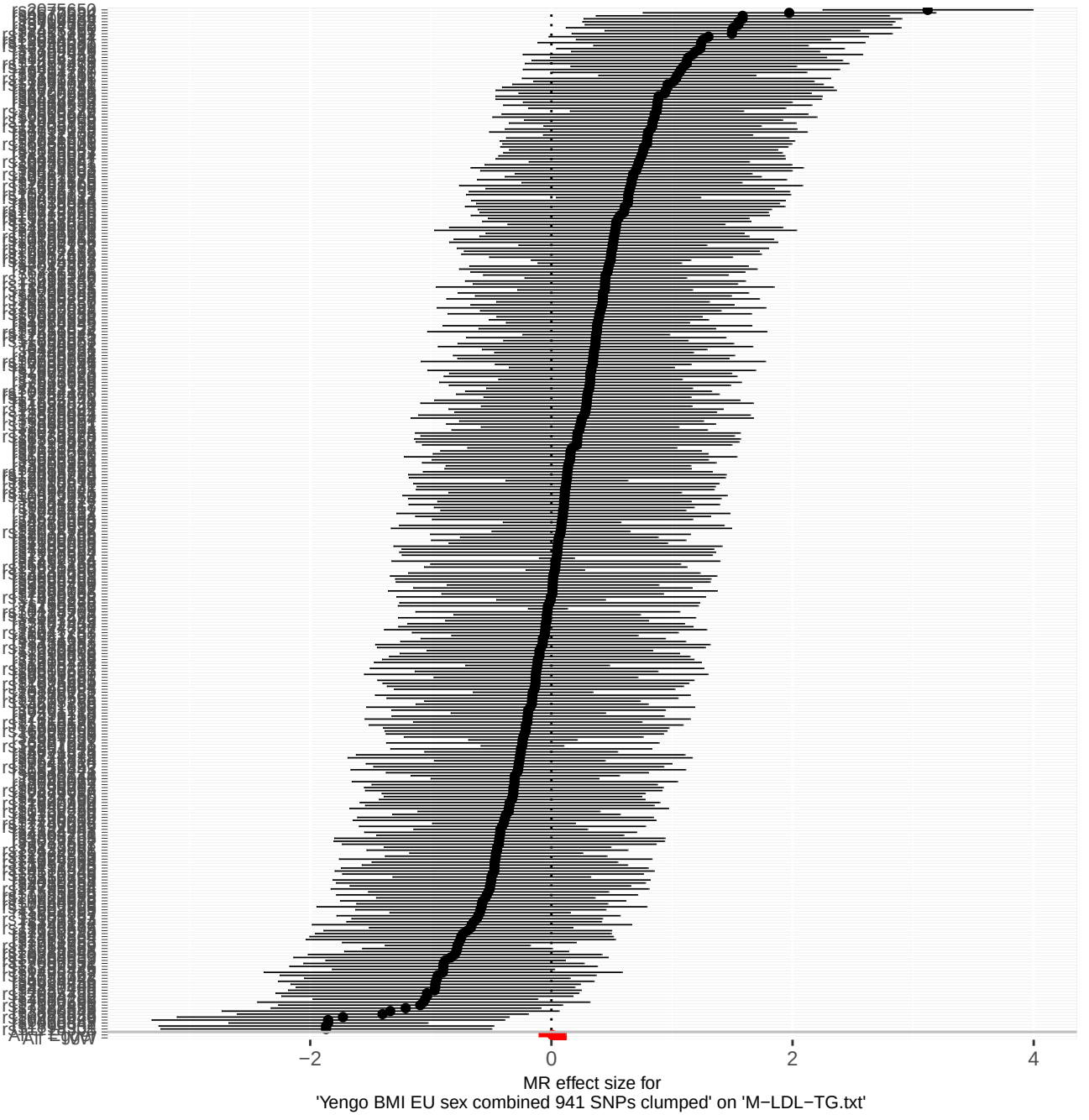
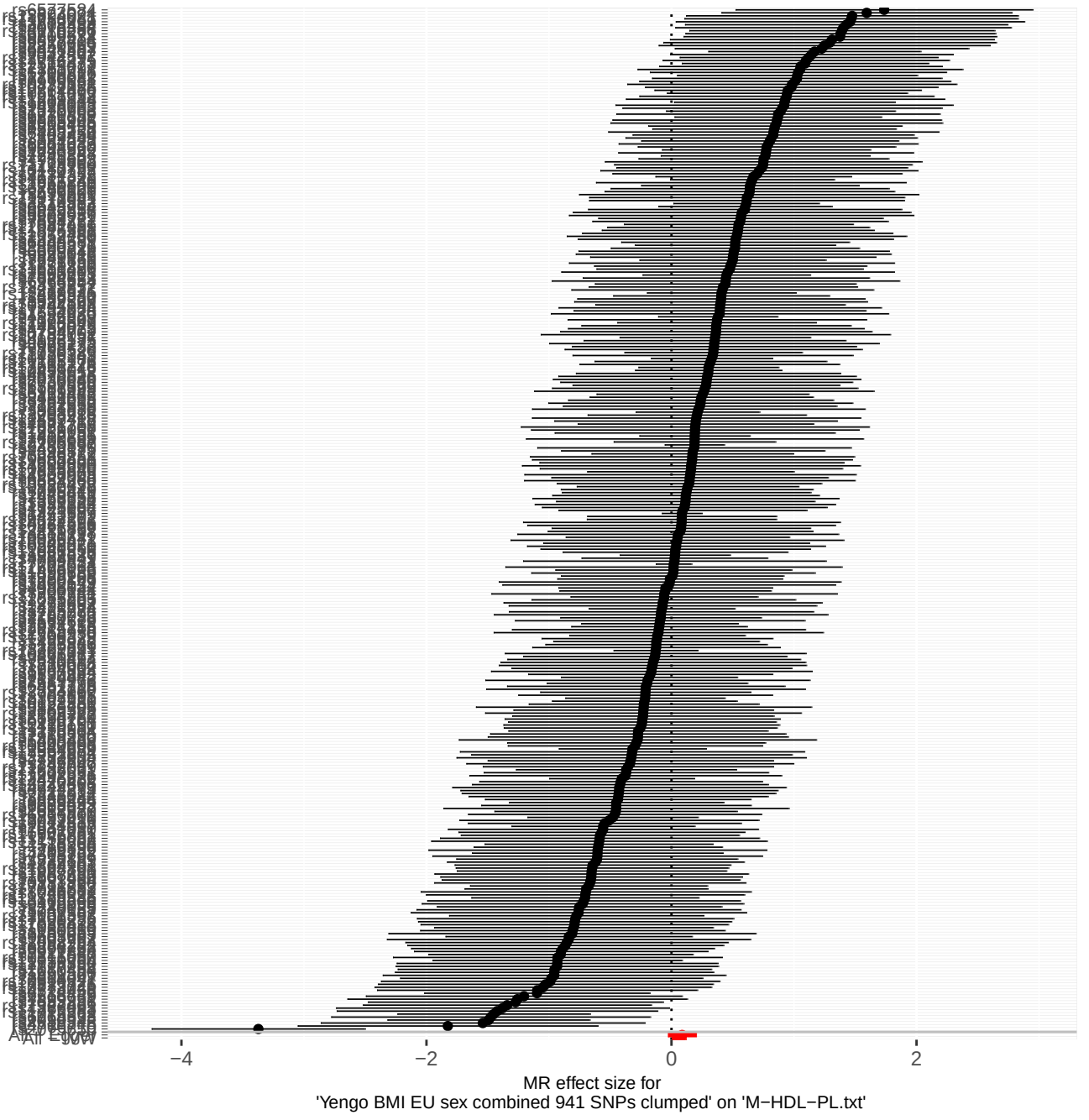
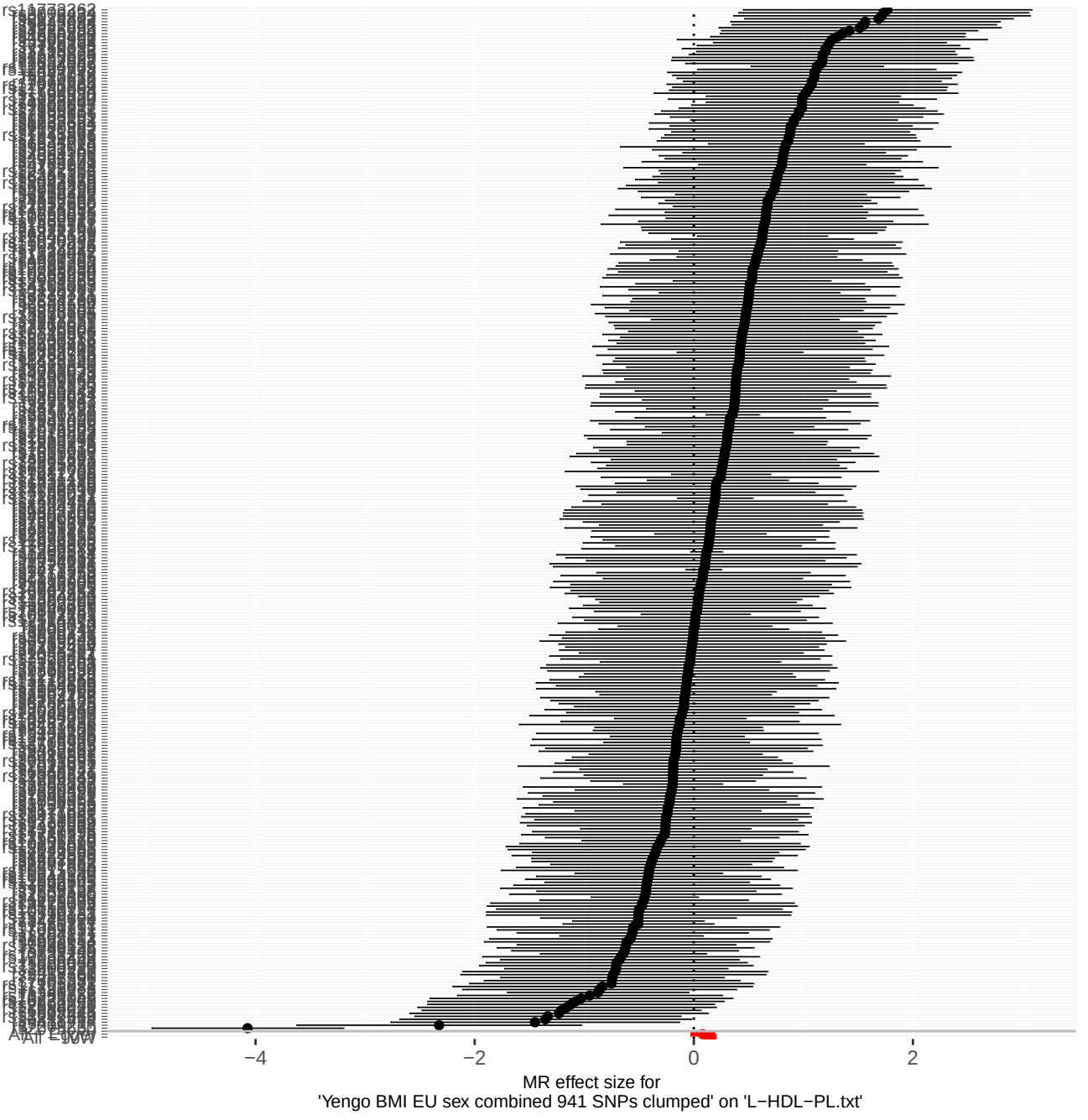
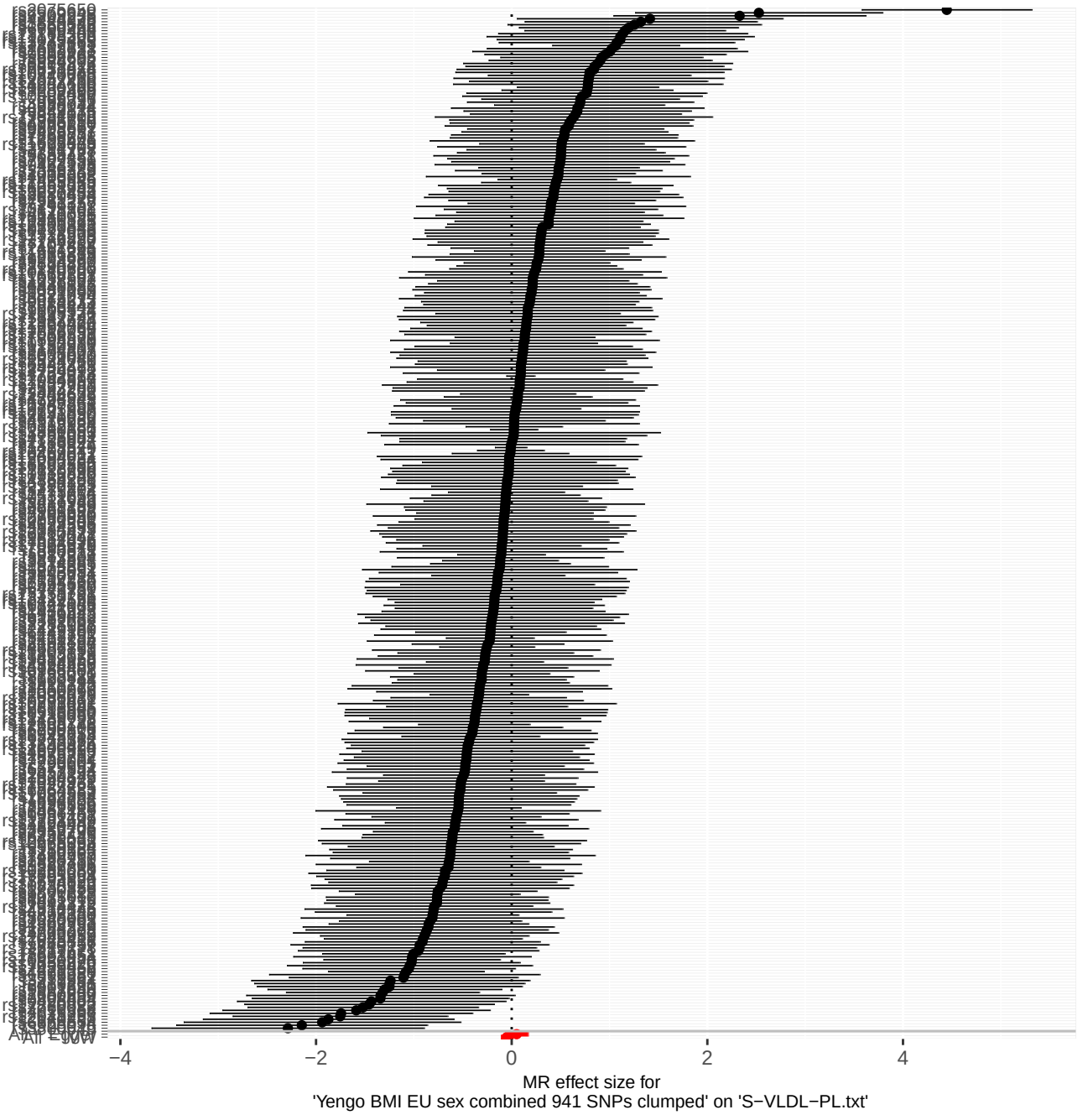
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XXL−VLDL−P.txt'

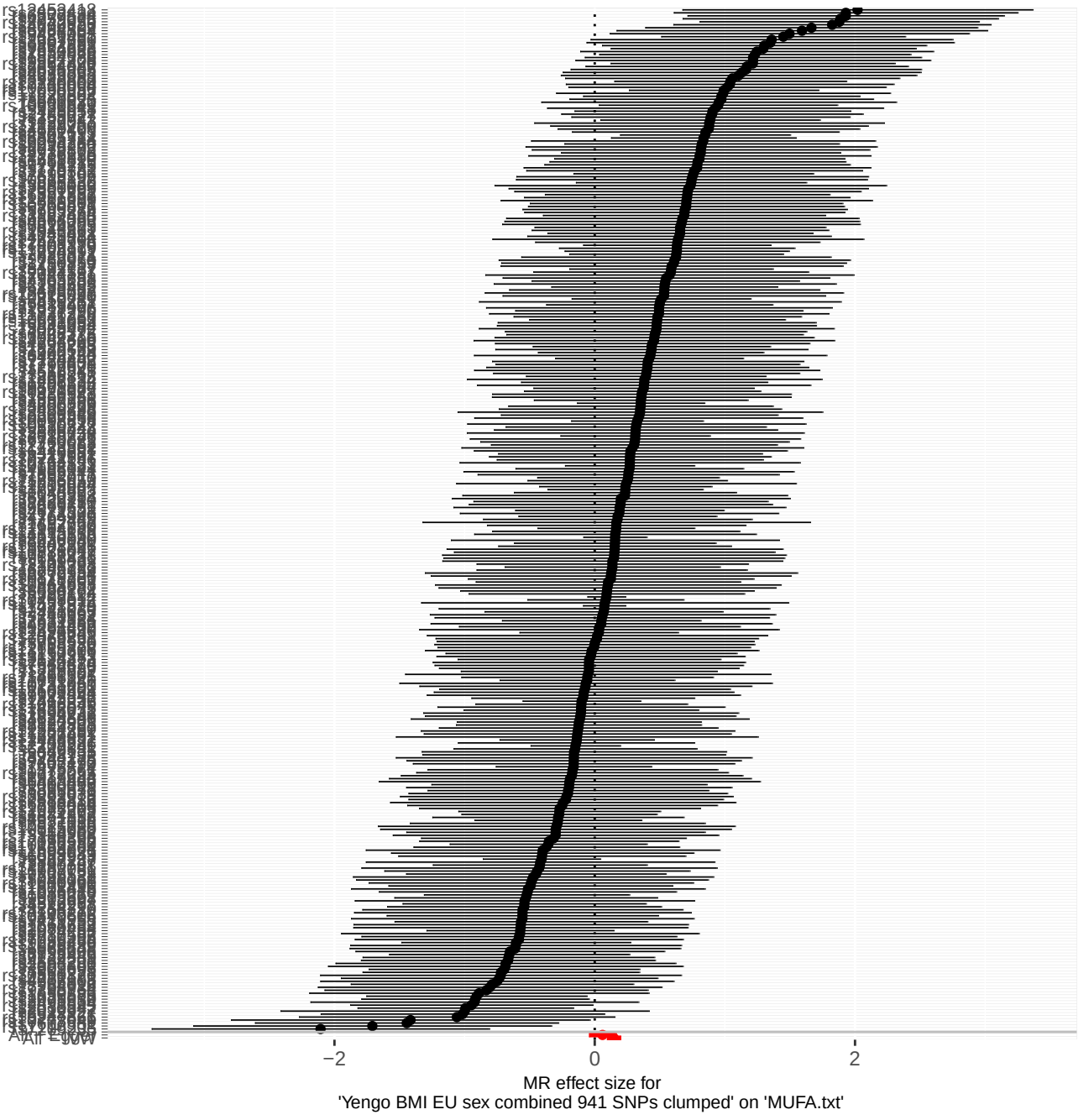

−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'UnsatDeg.txt'

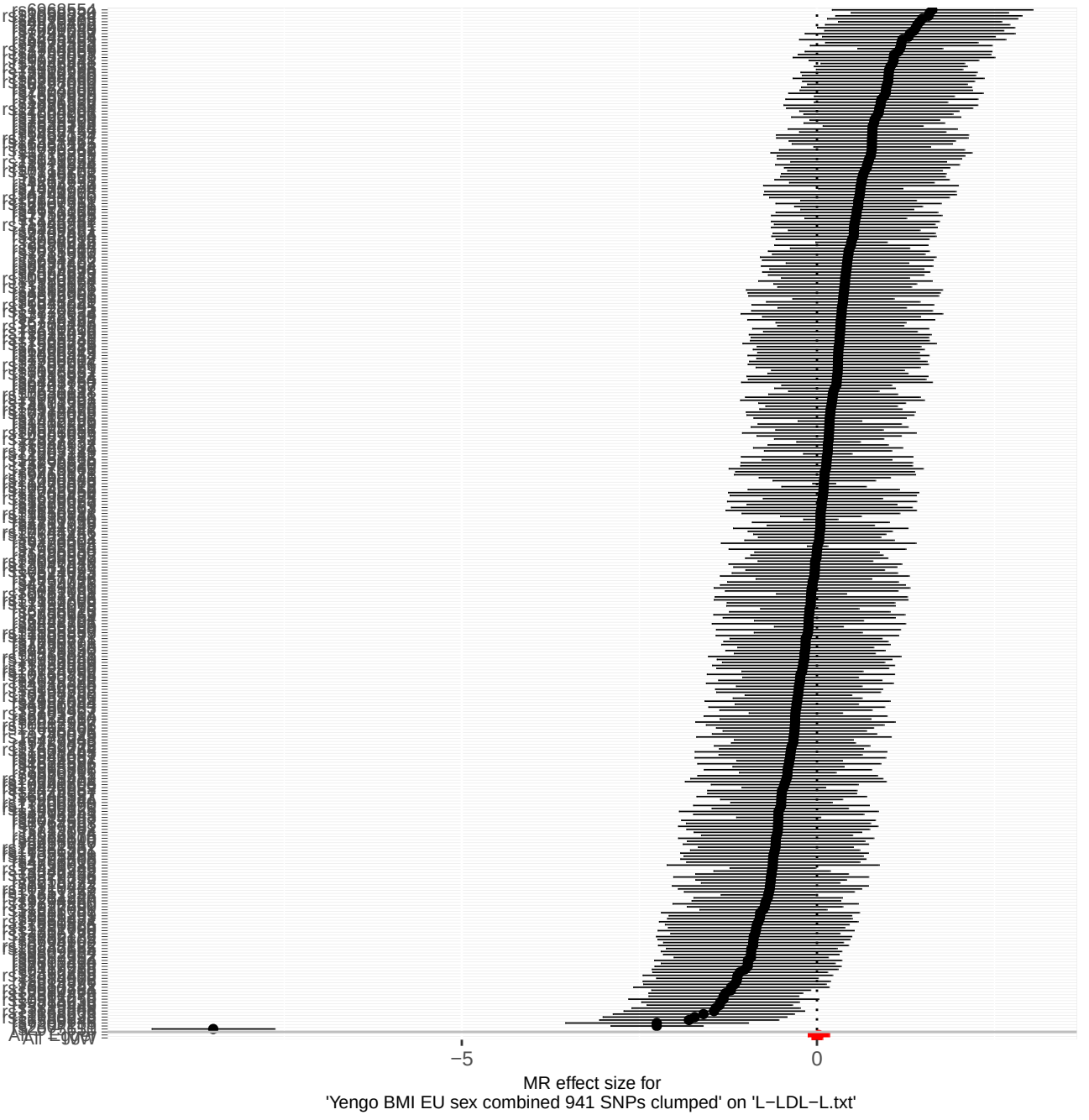

−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−LDL−TG.txt'

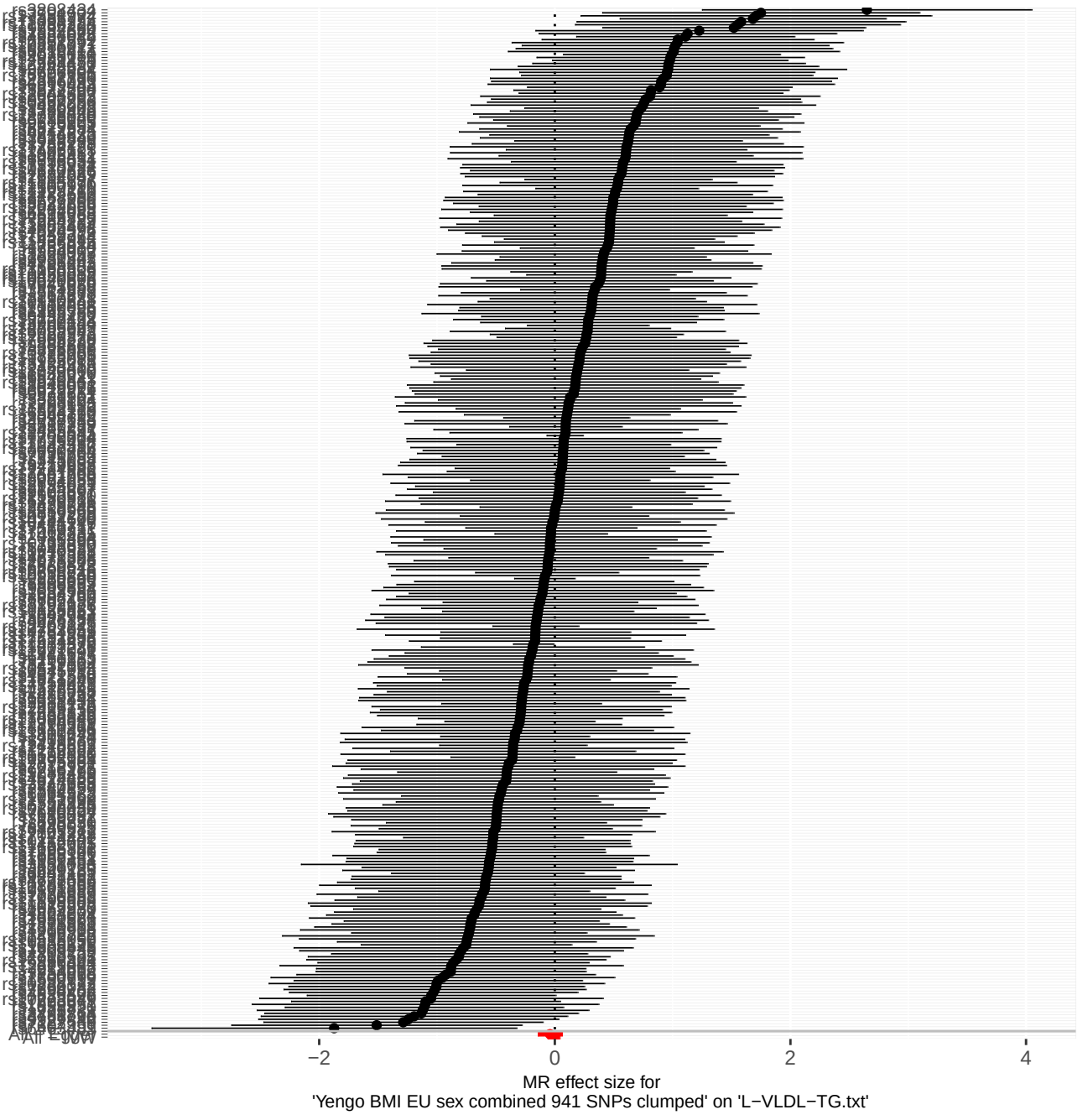

−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−HDL−PL.txt'

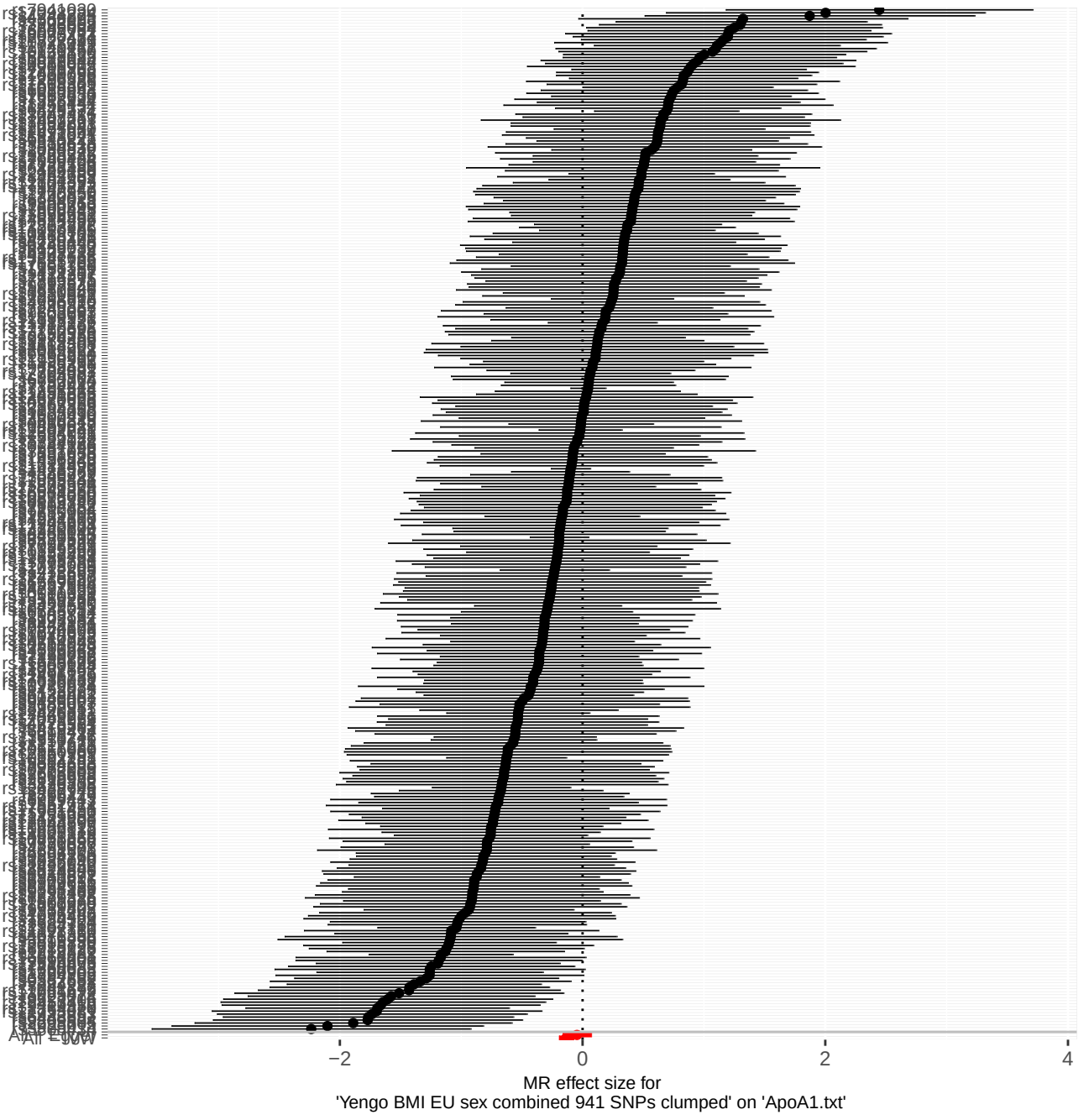

−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−HDL−PL.txt'

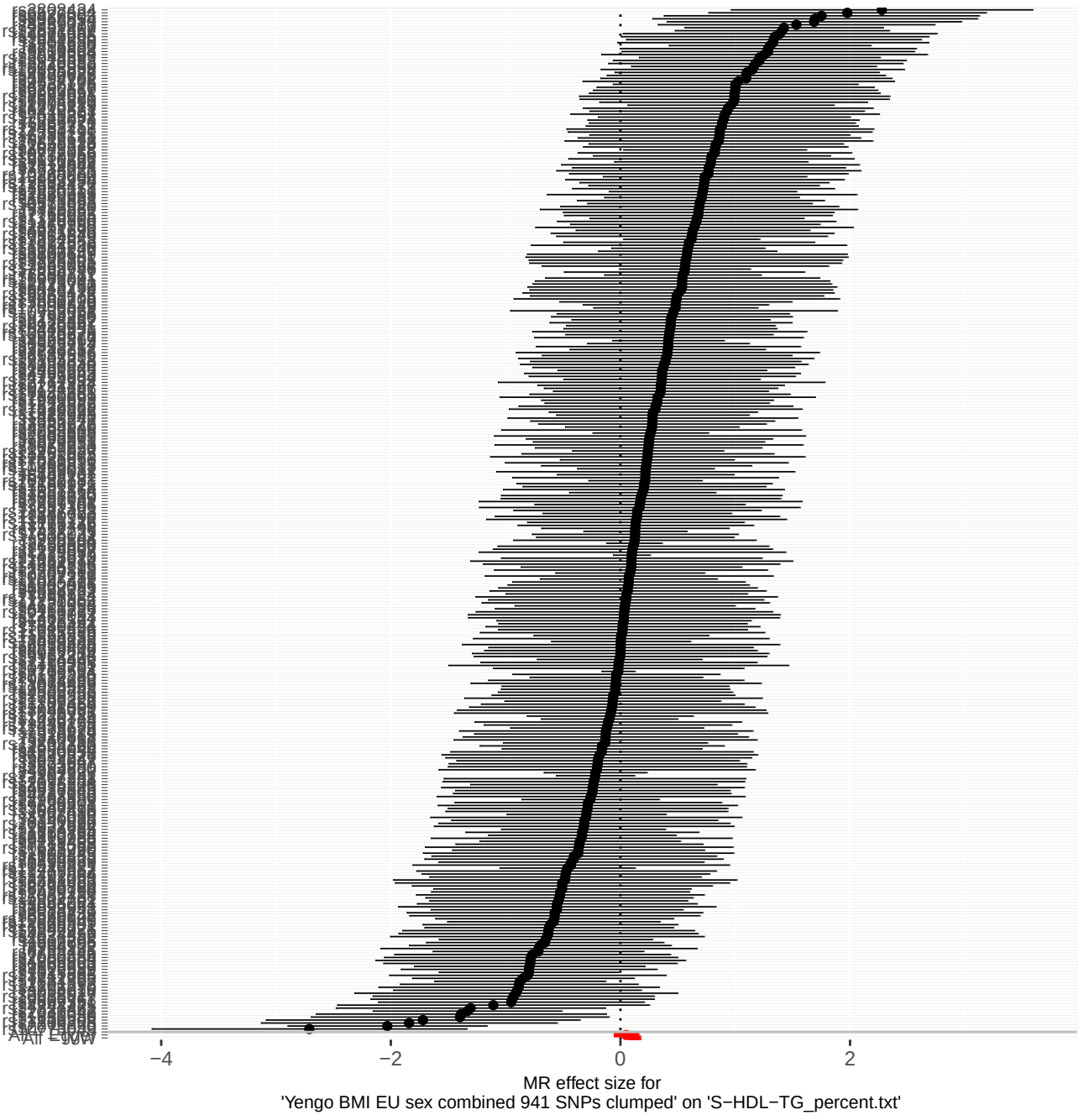

rs2075650
All − IVW
−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−VLDL−PL.txt'

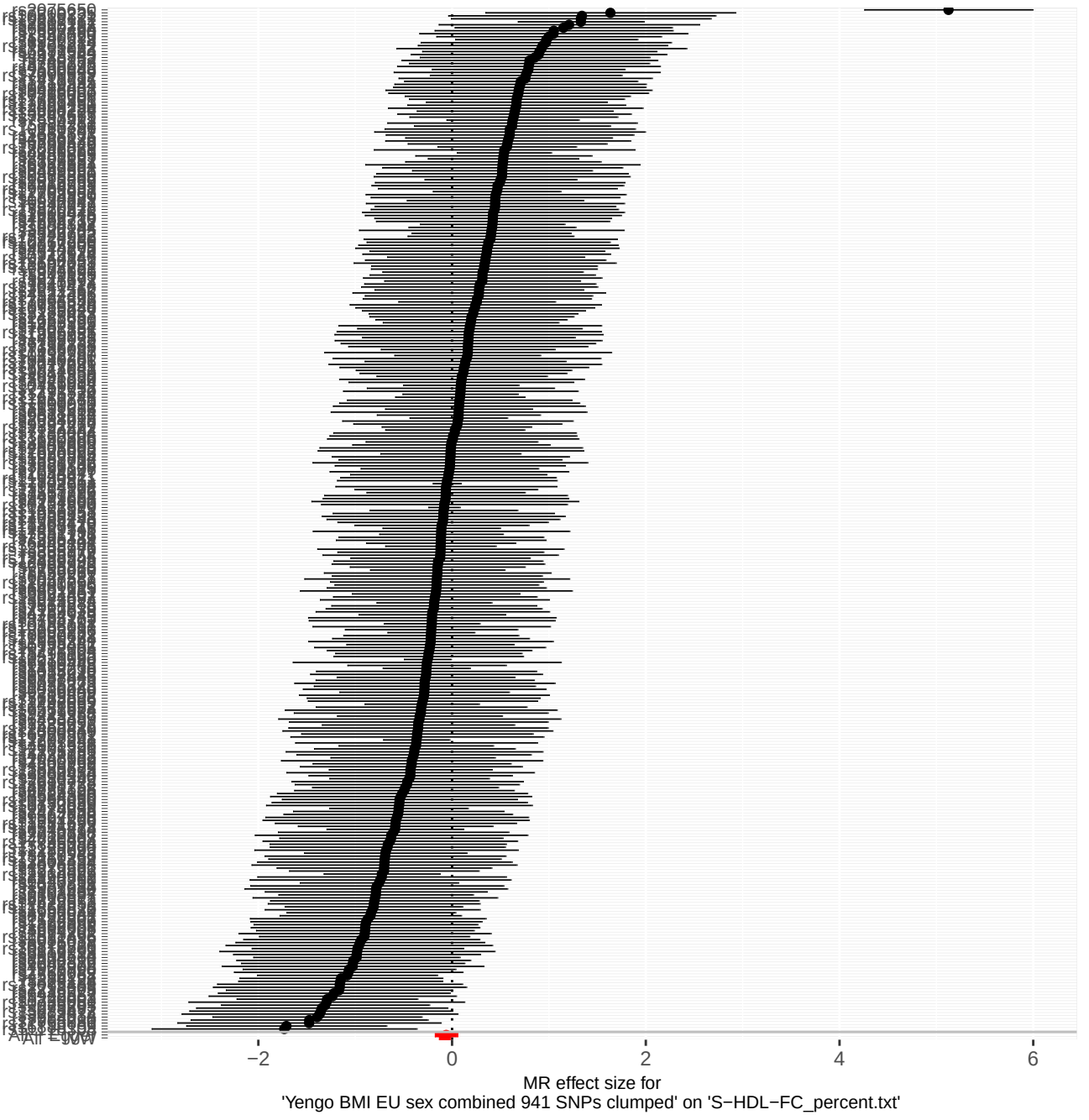

−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'MUFA.txt'

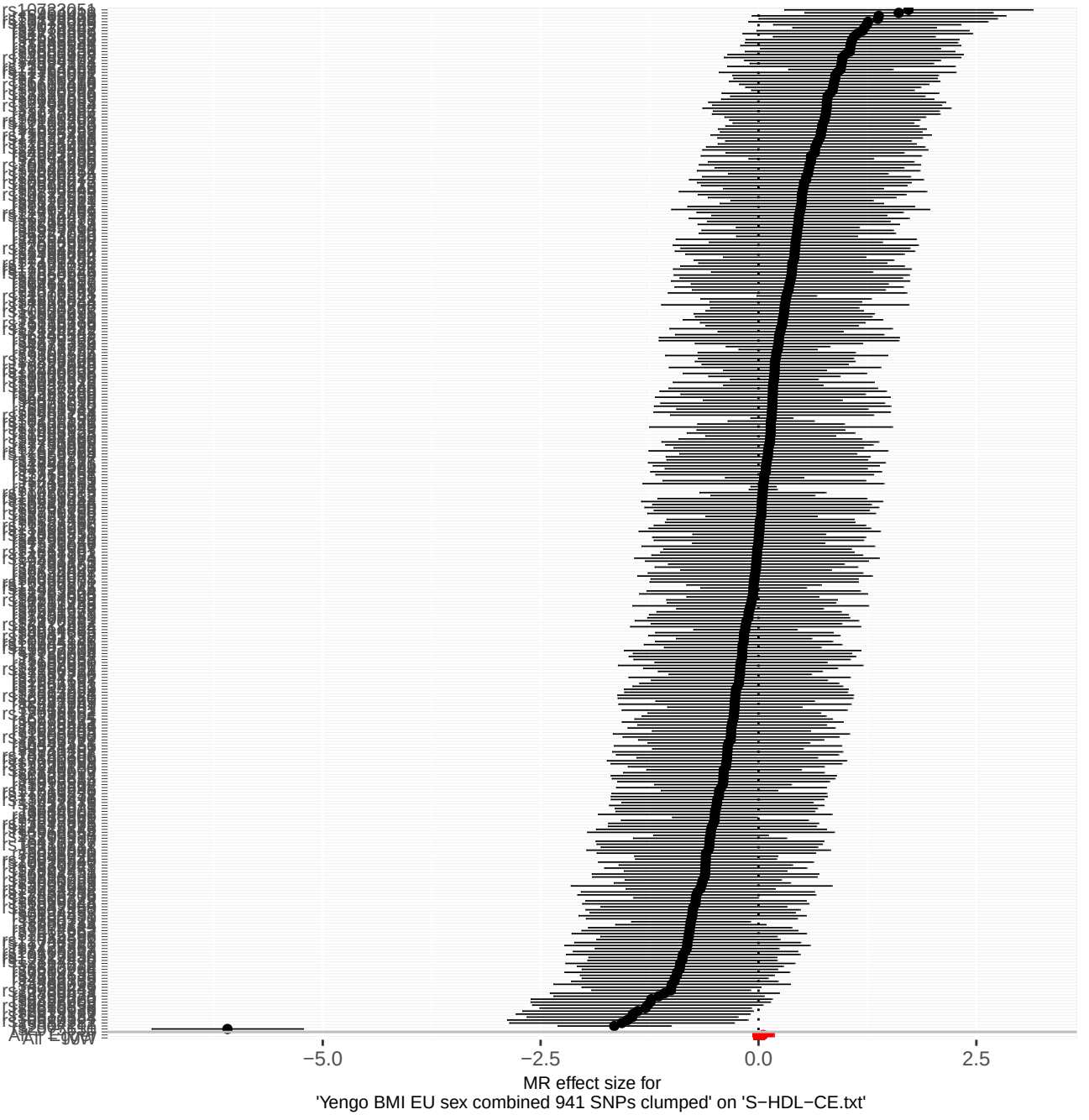

−5
0
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−LDL−L.txt'

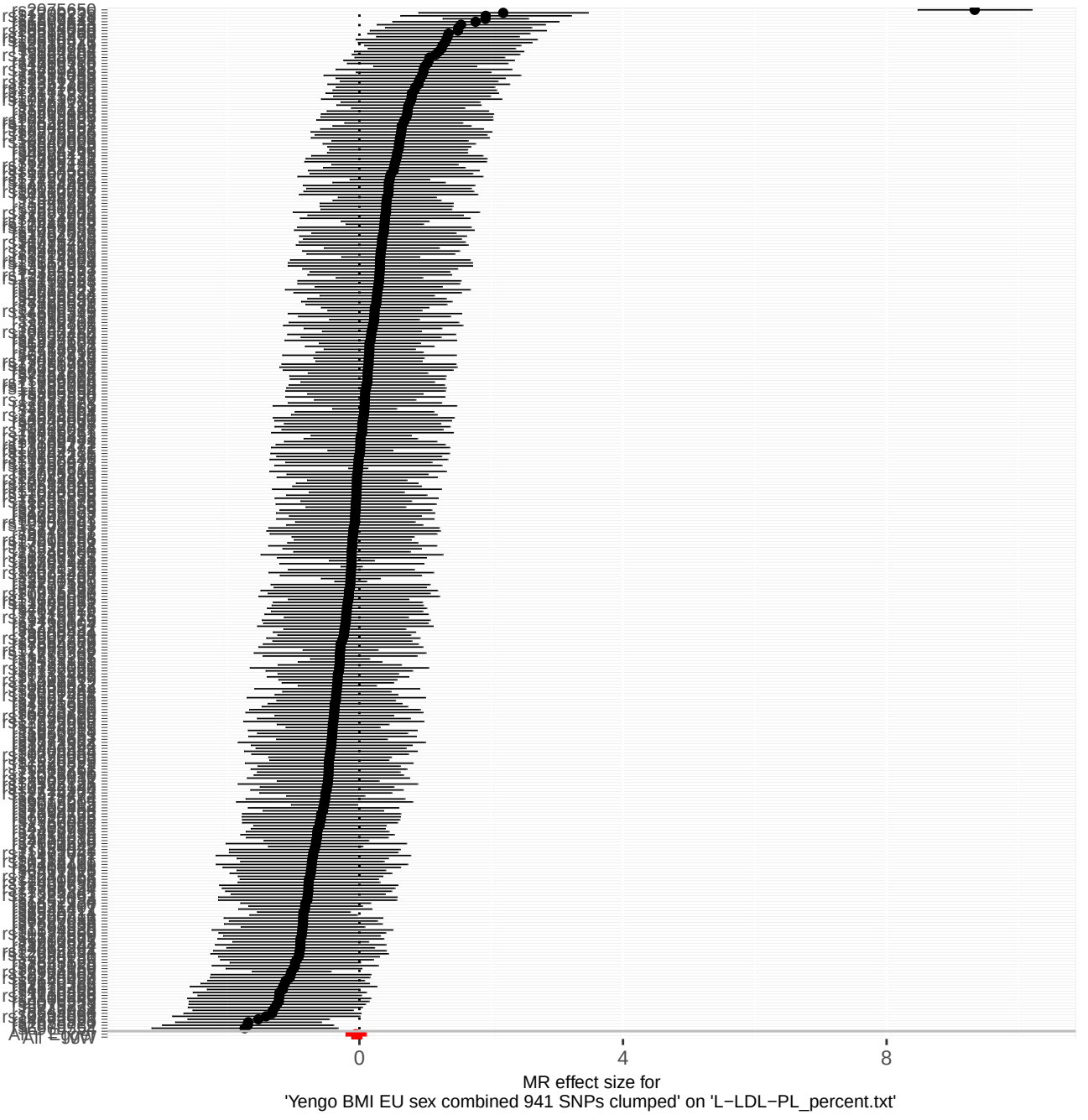

−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−VLDL−TG.txt'

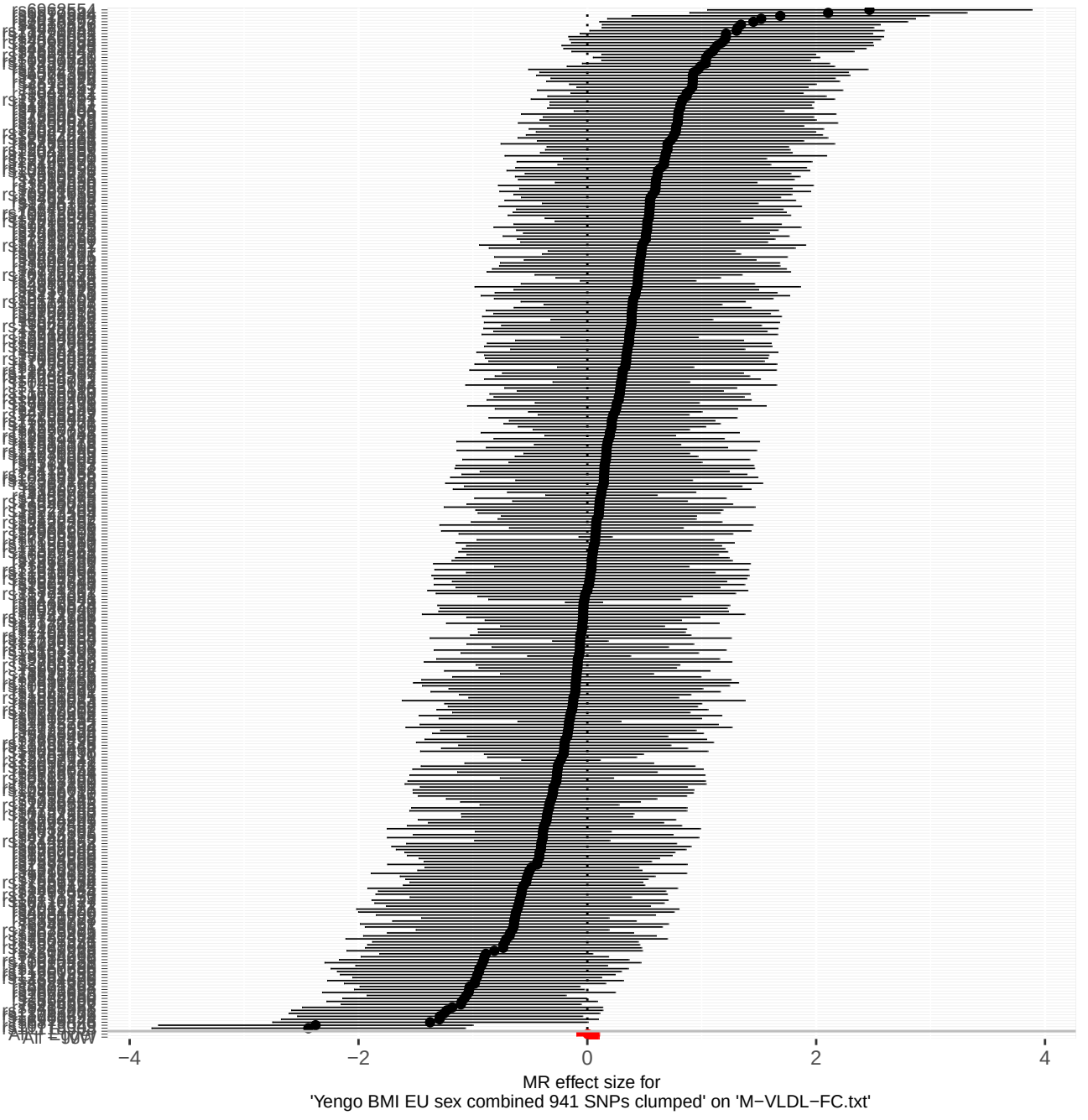

−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'ApoA1.txt'

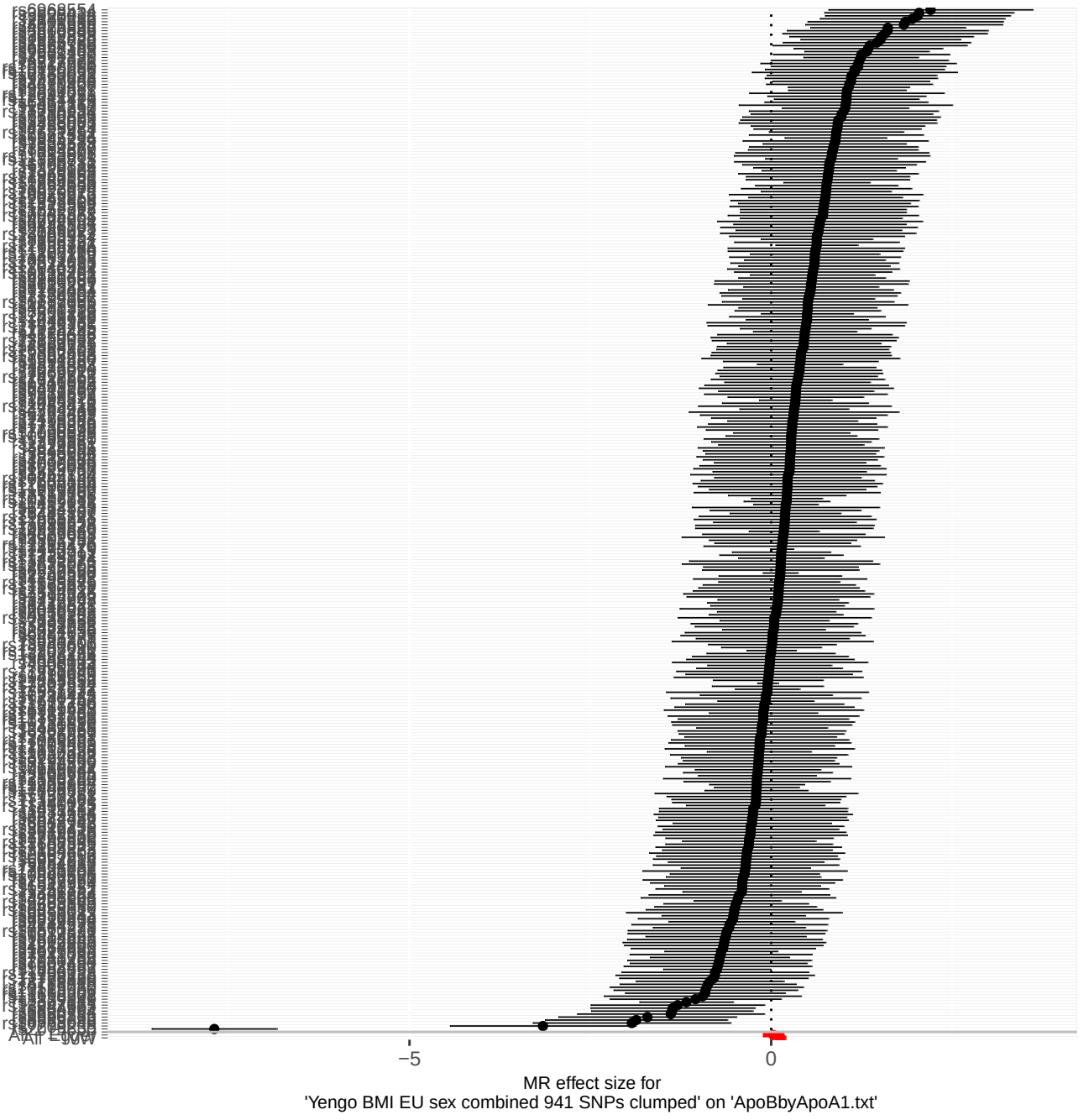

−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−HDL−TG_percent.txt'

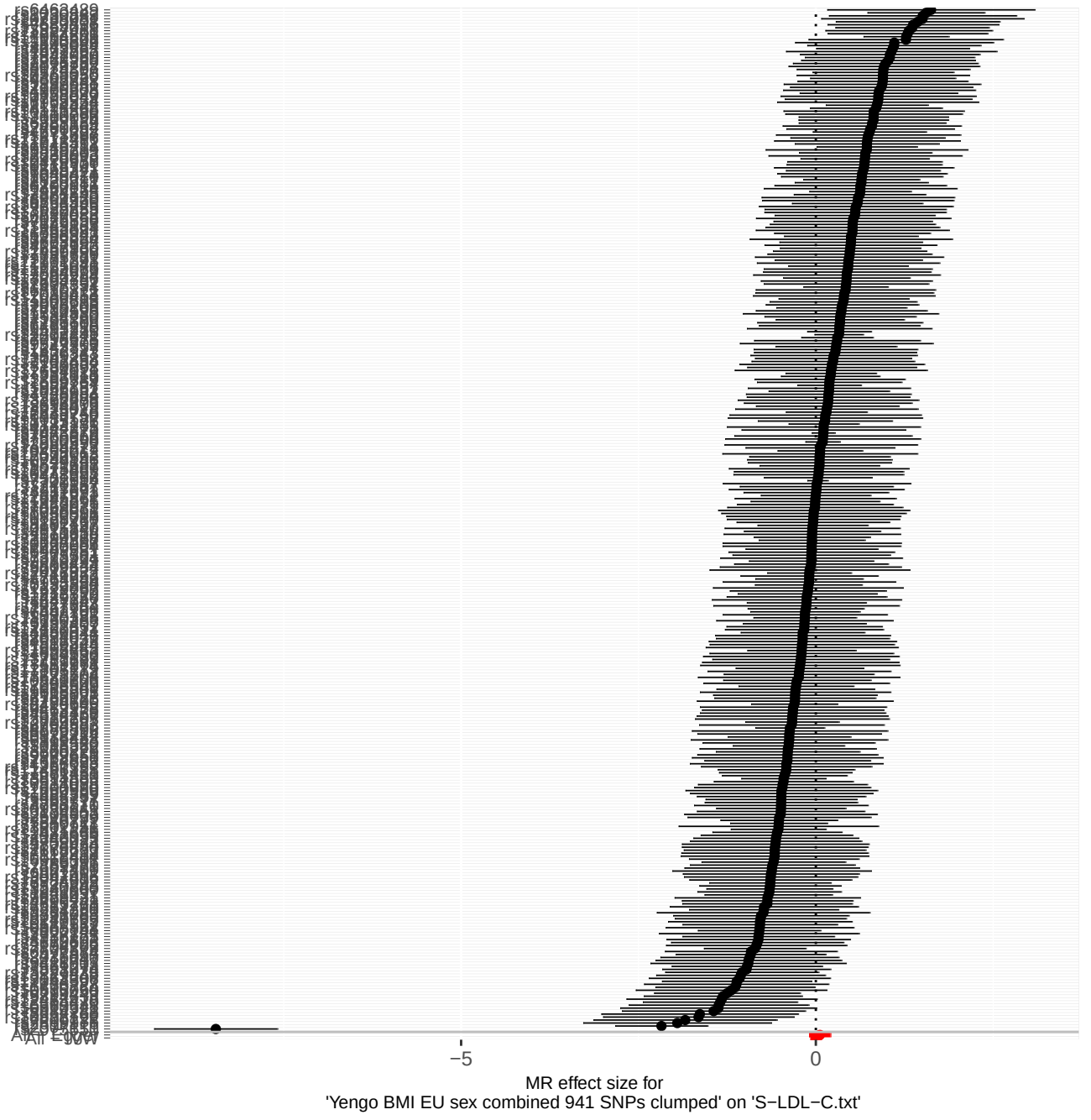

−2
0
2
4
6
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−HDL−FC_percent.txt'

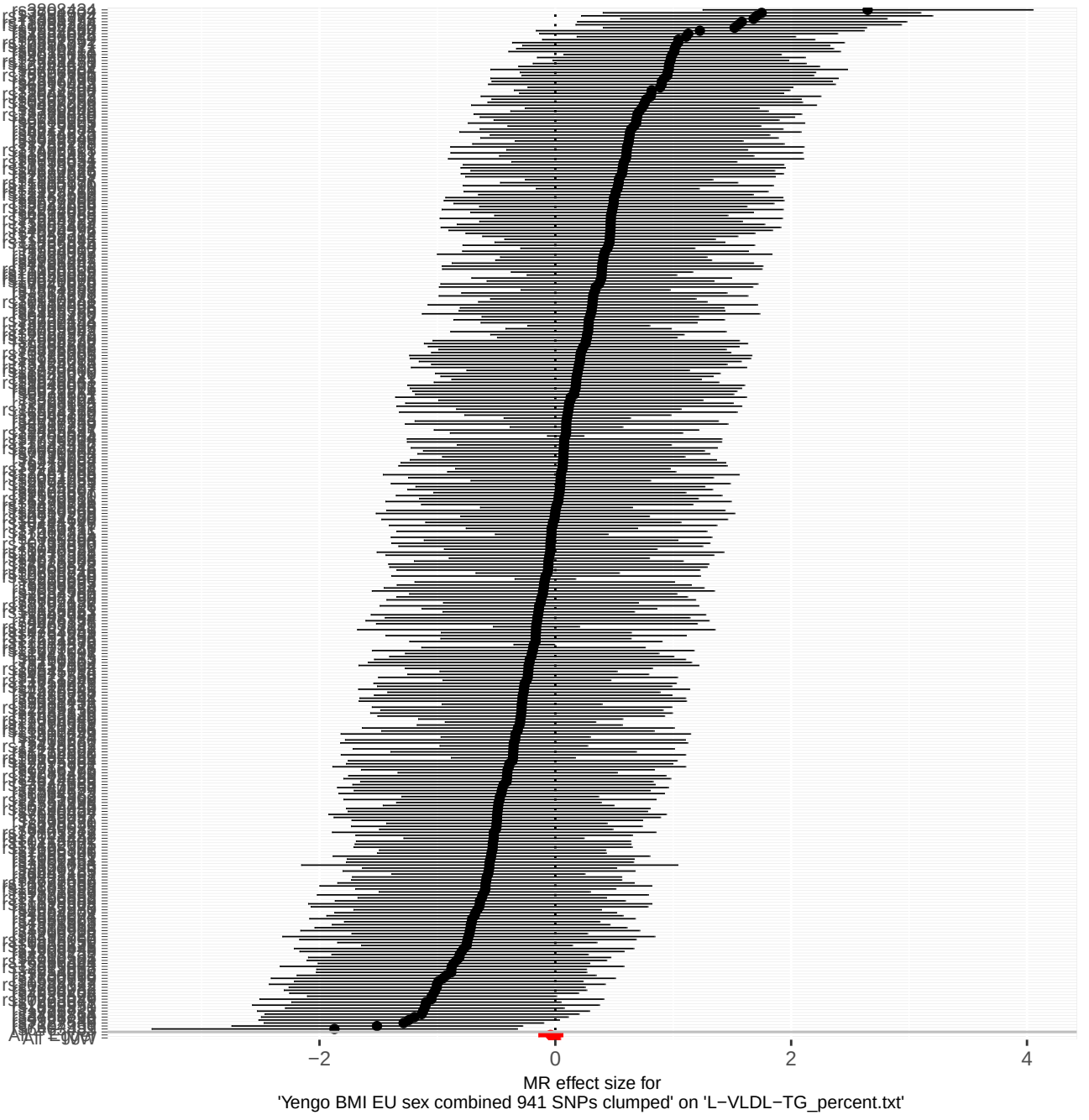

−5.0
−2.5
0.0
2.5
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−HDL−CE.txt'

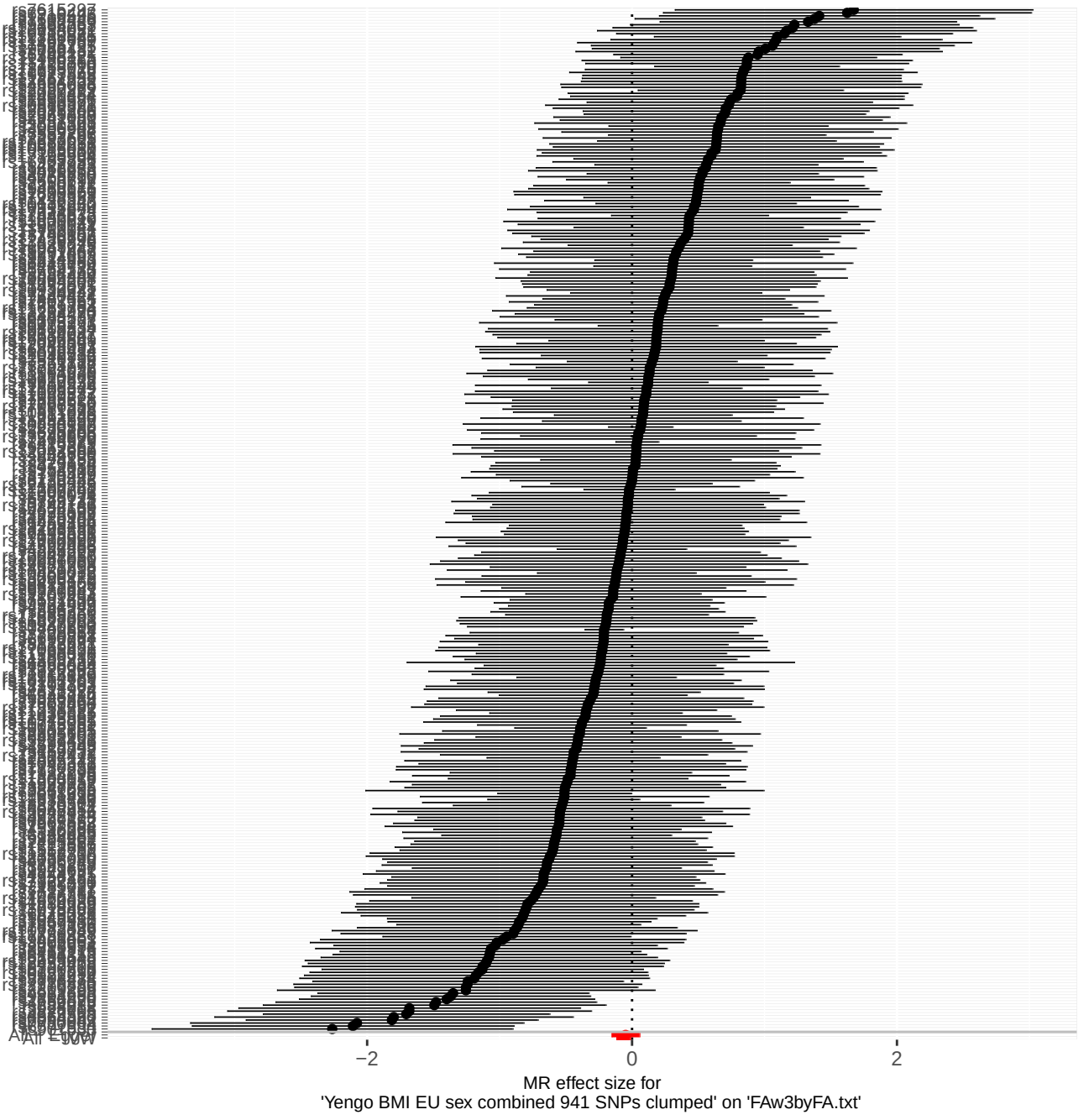

0
4
8
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−LDL−PL_percent.txt'

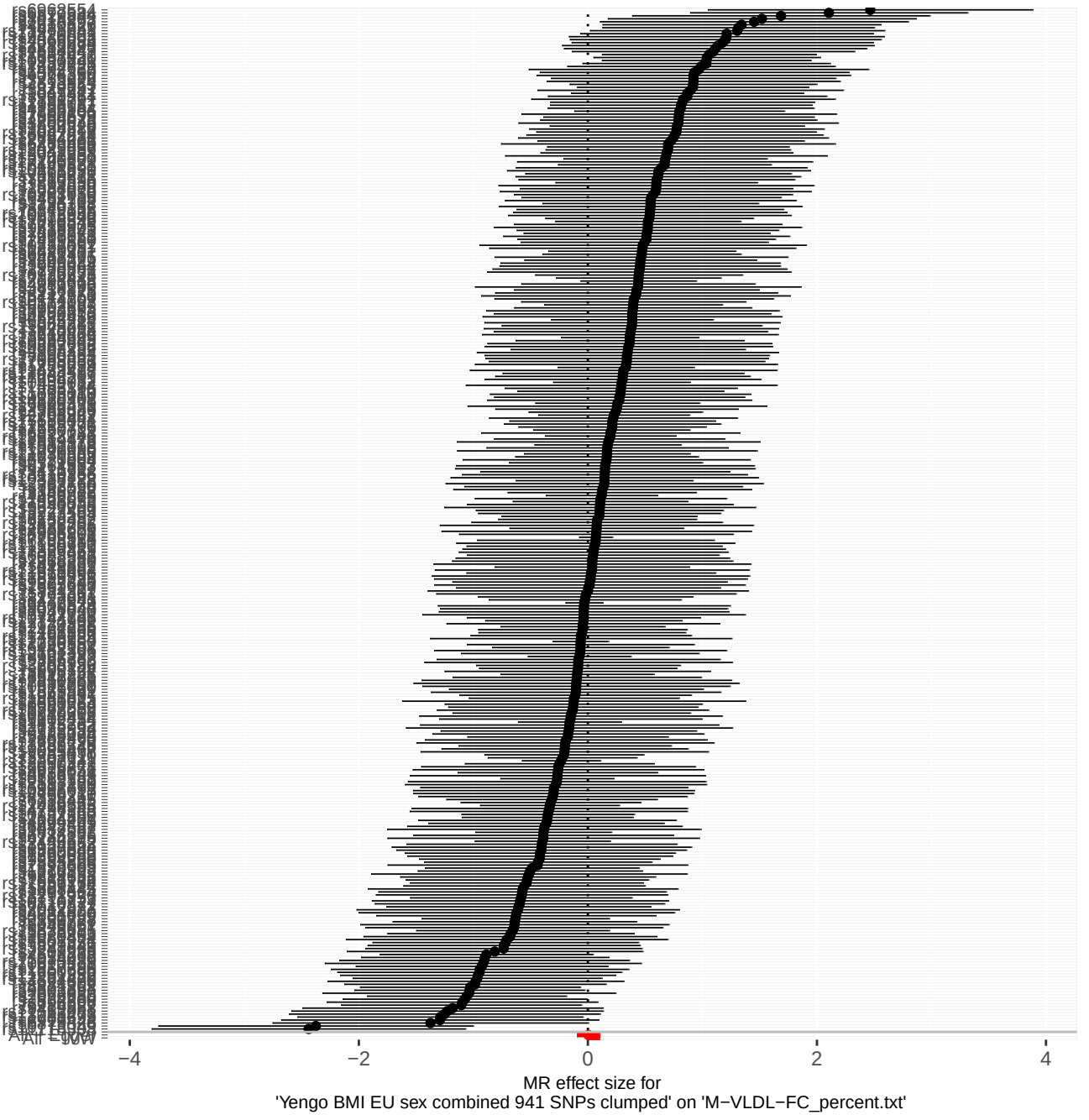

−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−VLDL−FC.txt'

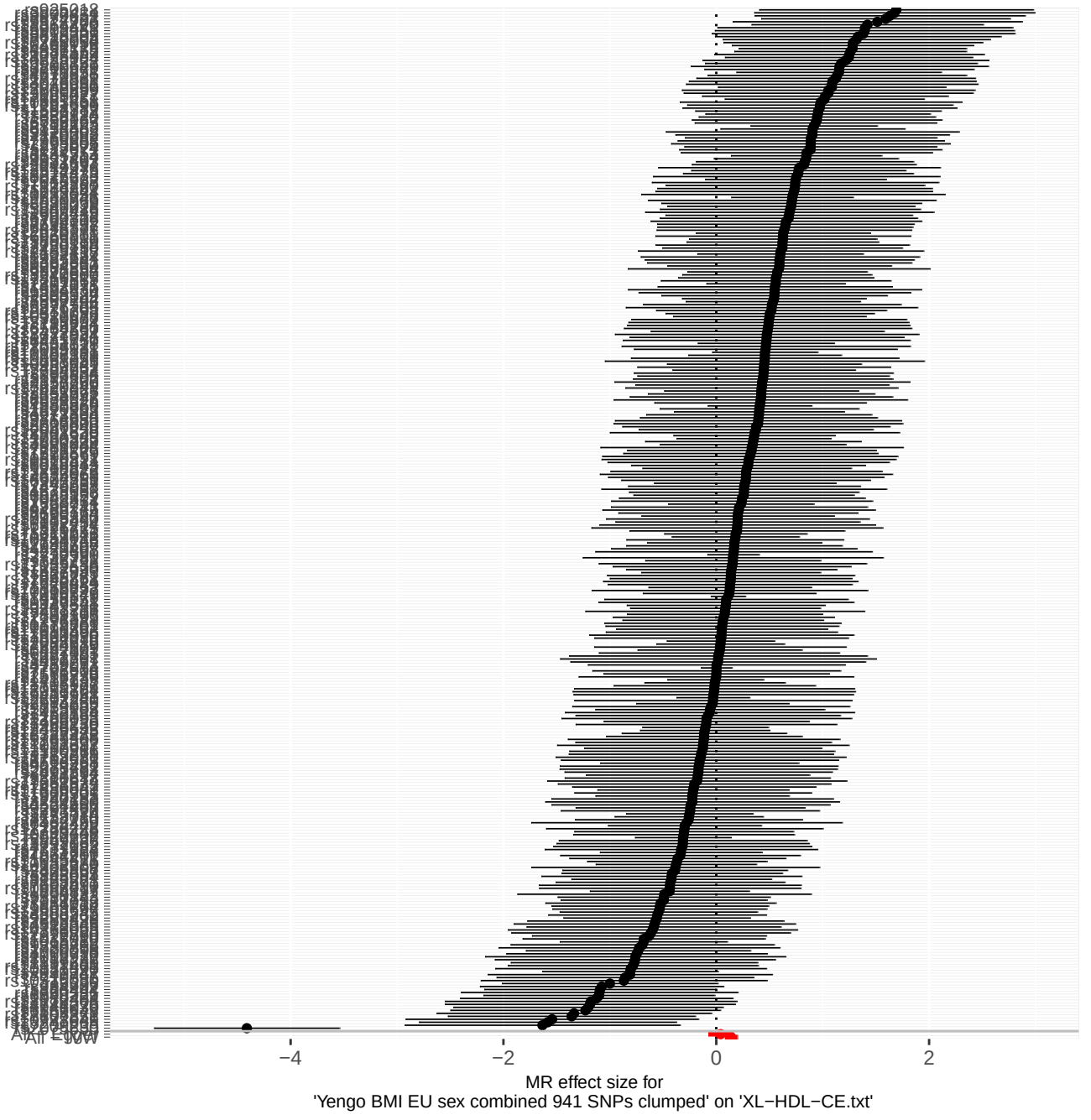

−5
0
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'ApoBbyApoA1.txt'

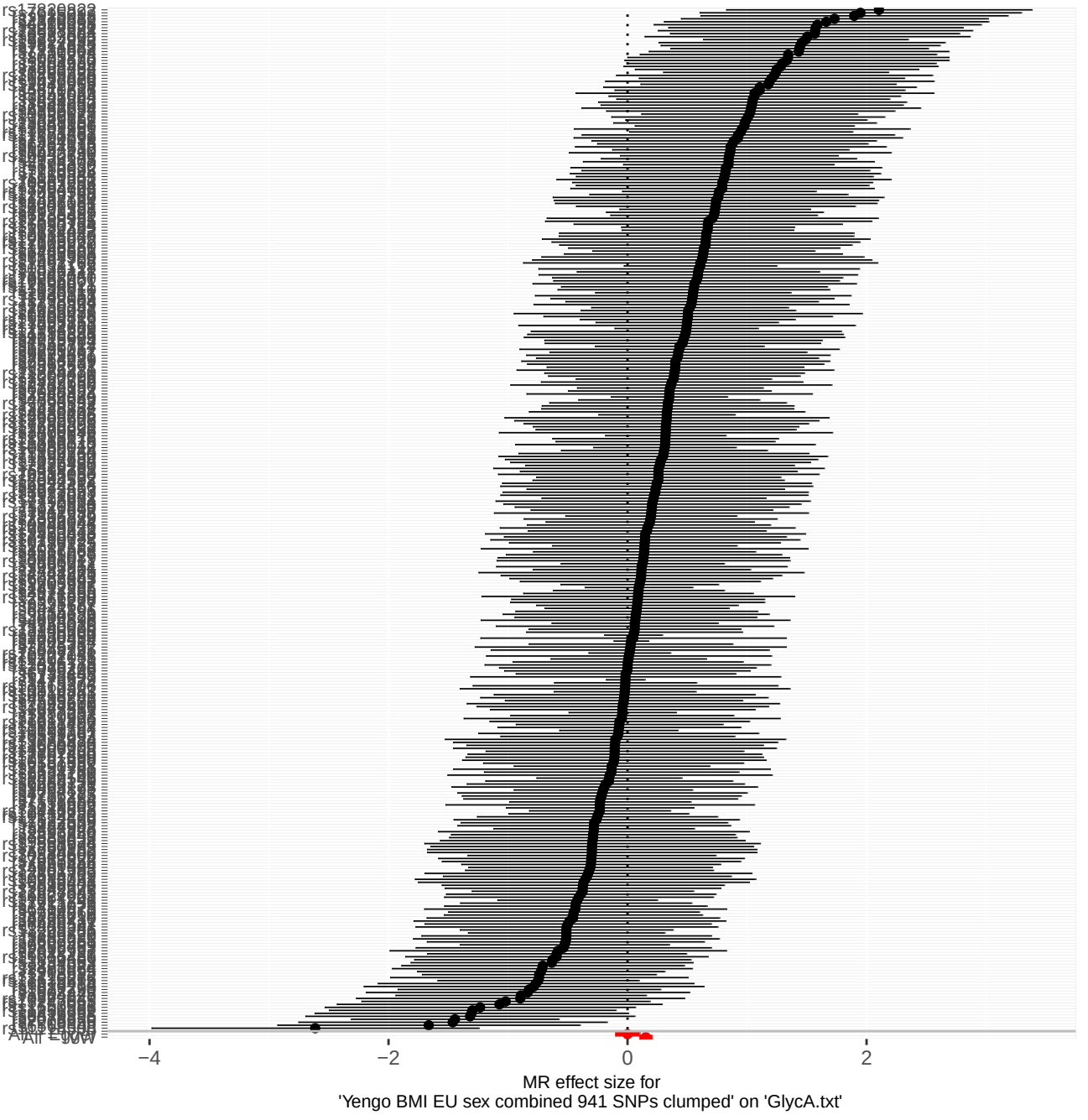

−5
0
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−LDL−C.txt'

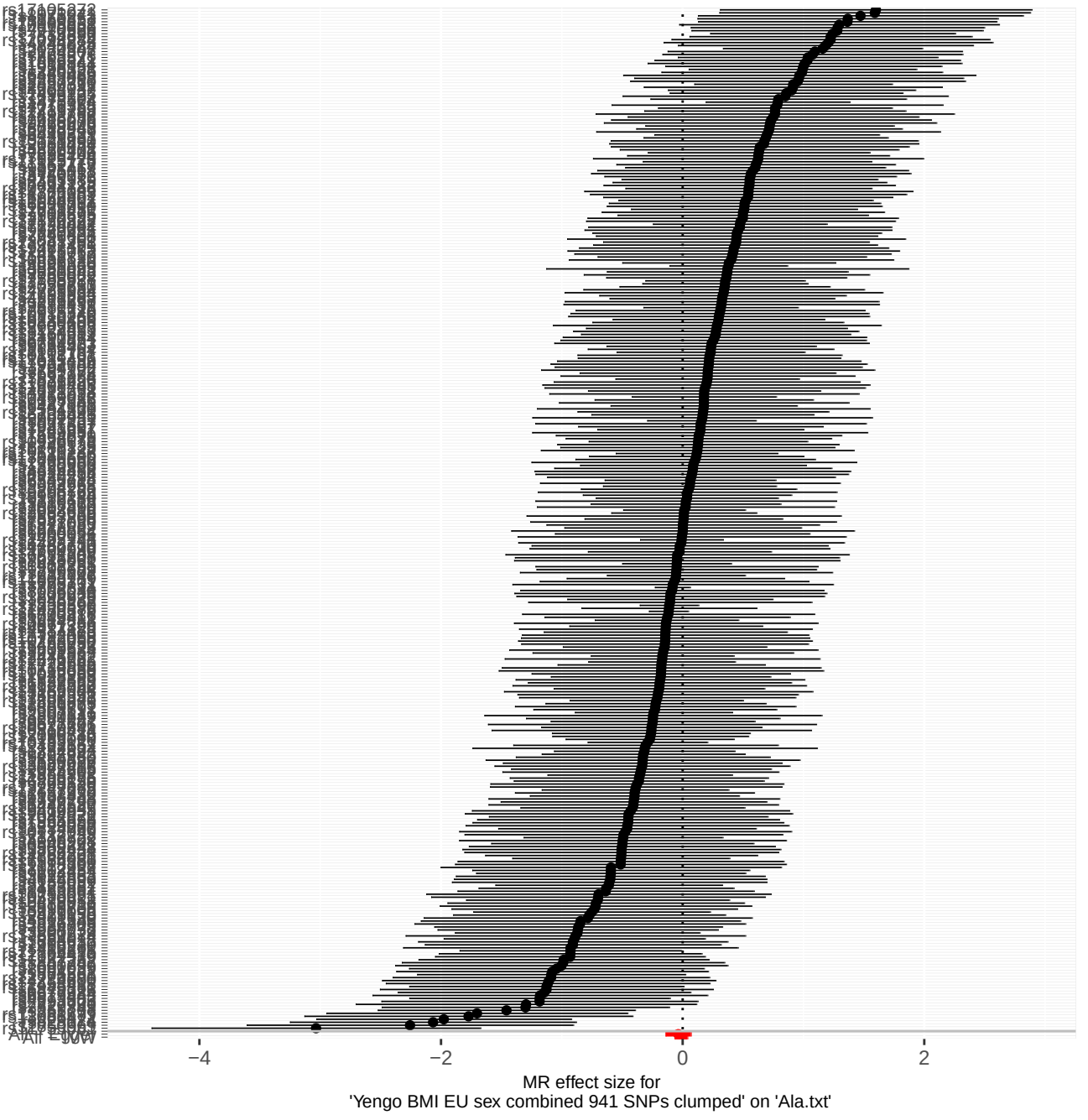

−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−VLDL−TG_percent.txt'

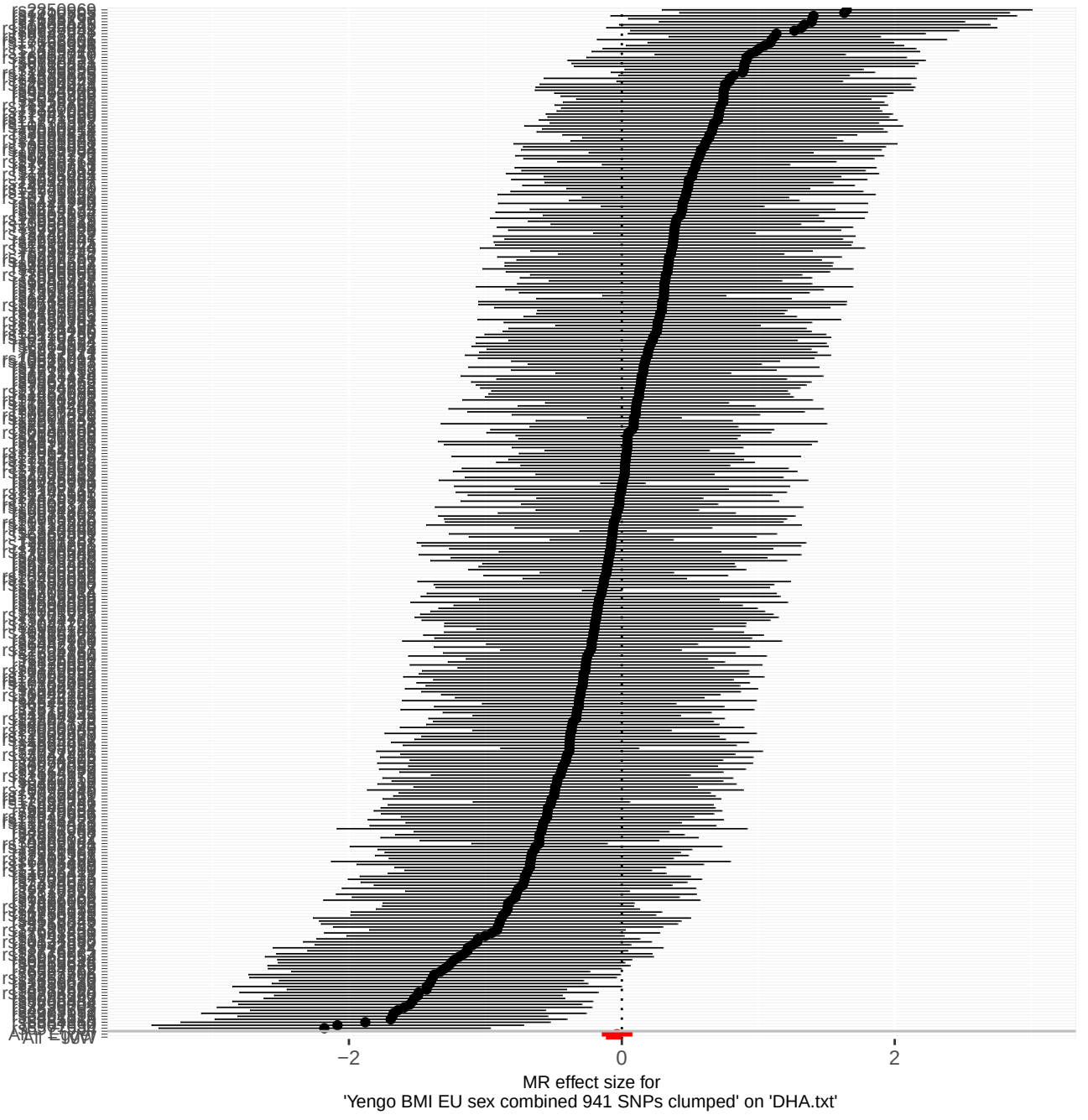

rs7615203
All - IVW
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'FAw3byFA.txt'

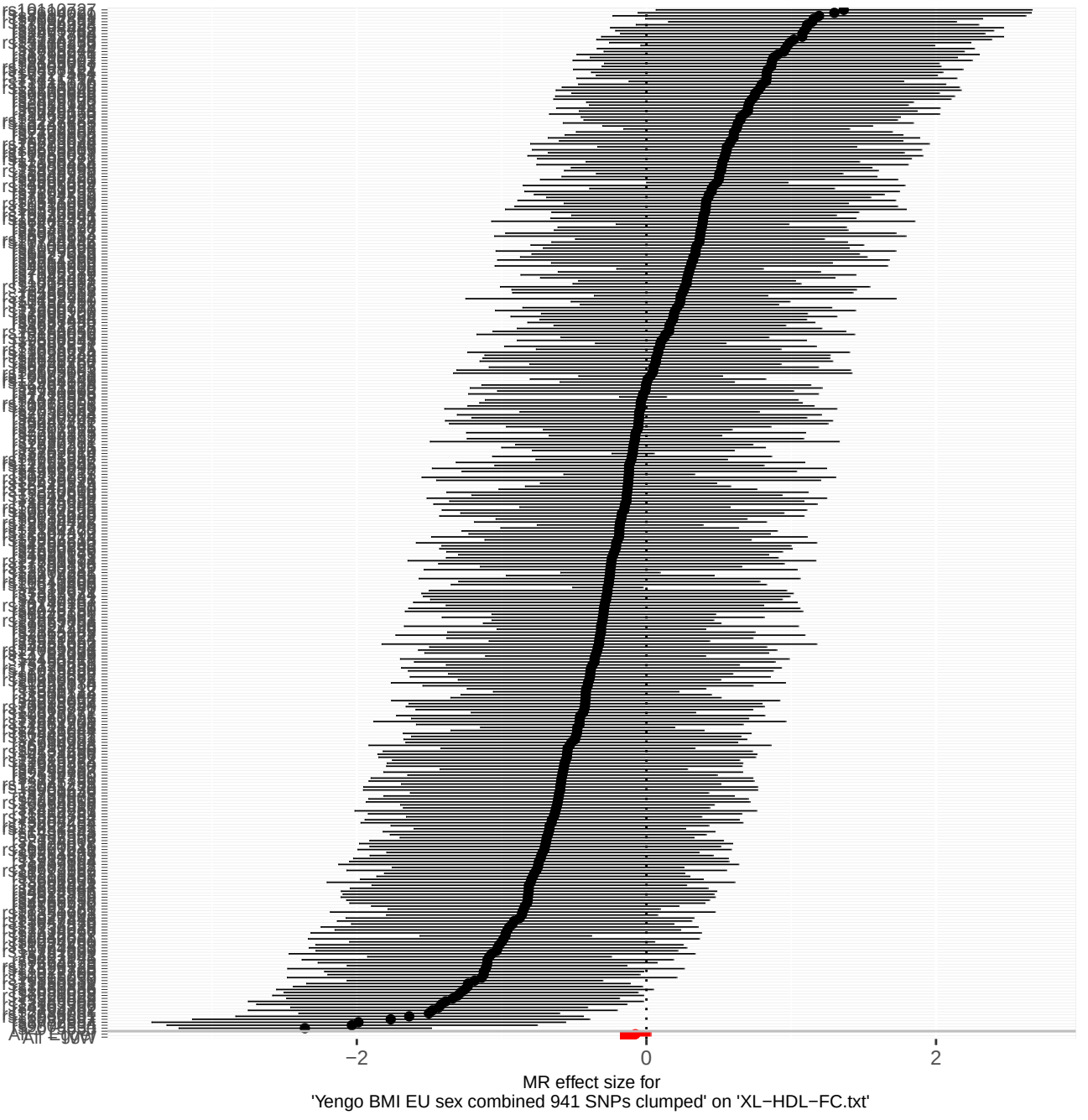

−4
−2
0
2
4
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'M−VLDL−FC_percent.txt'

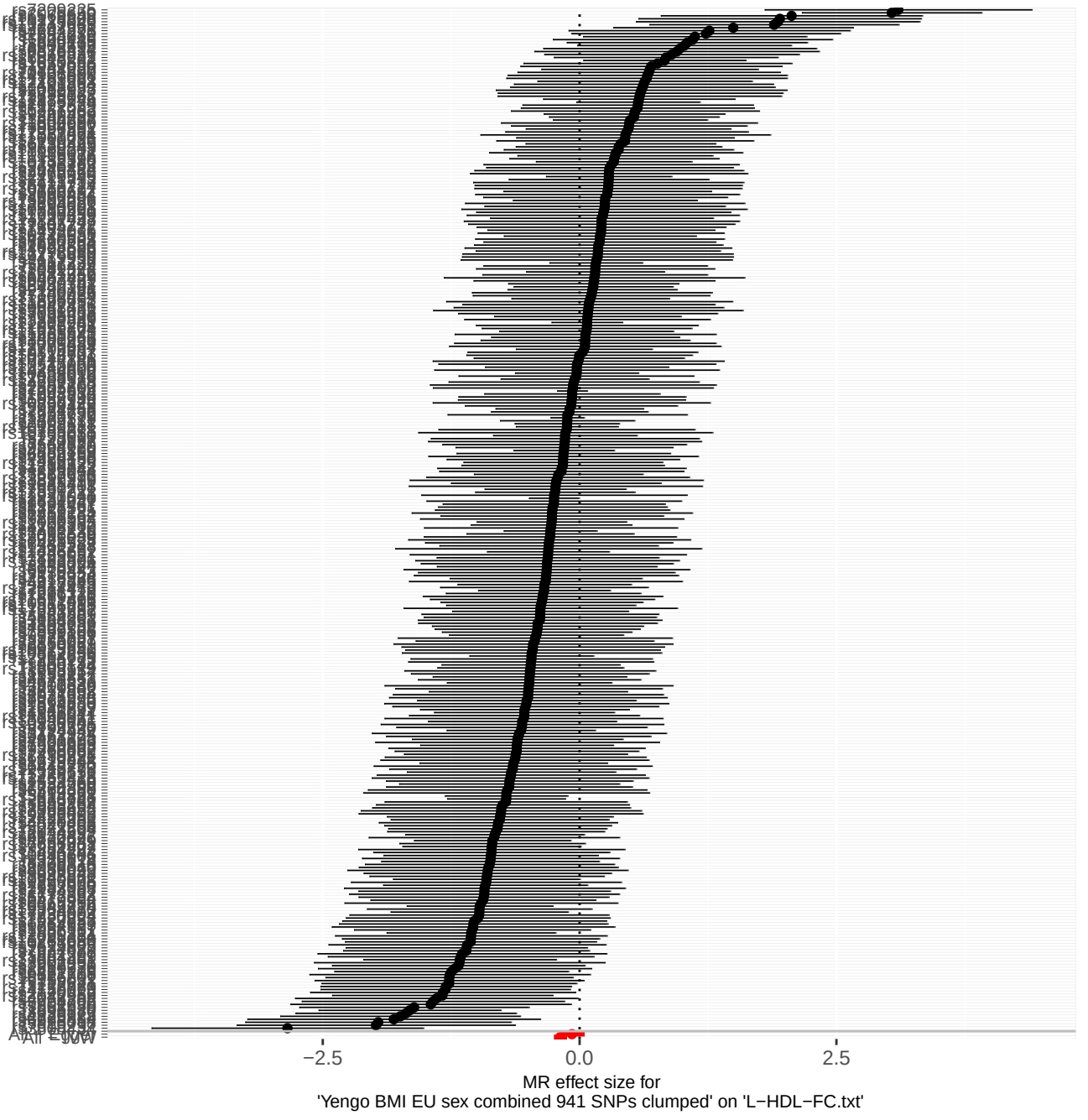

−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−HDL−CE.txt'

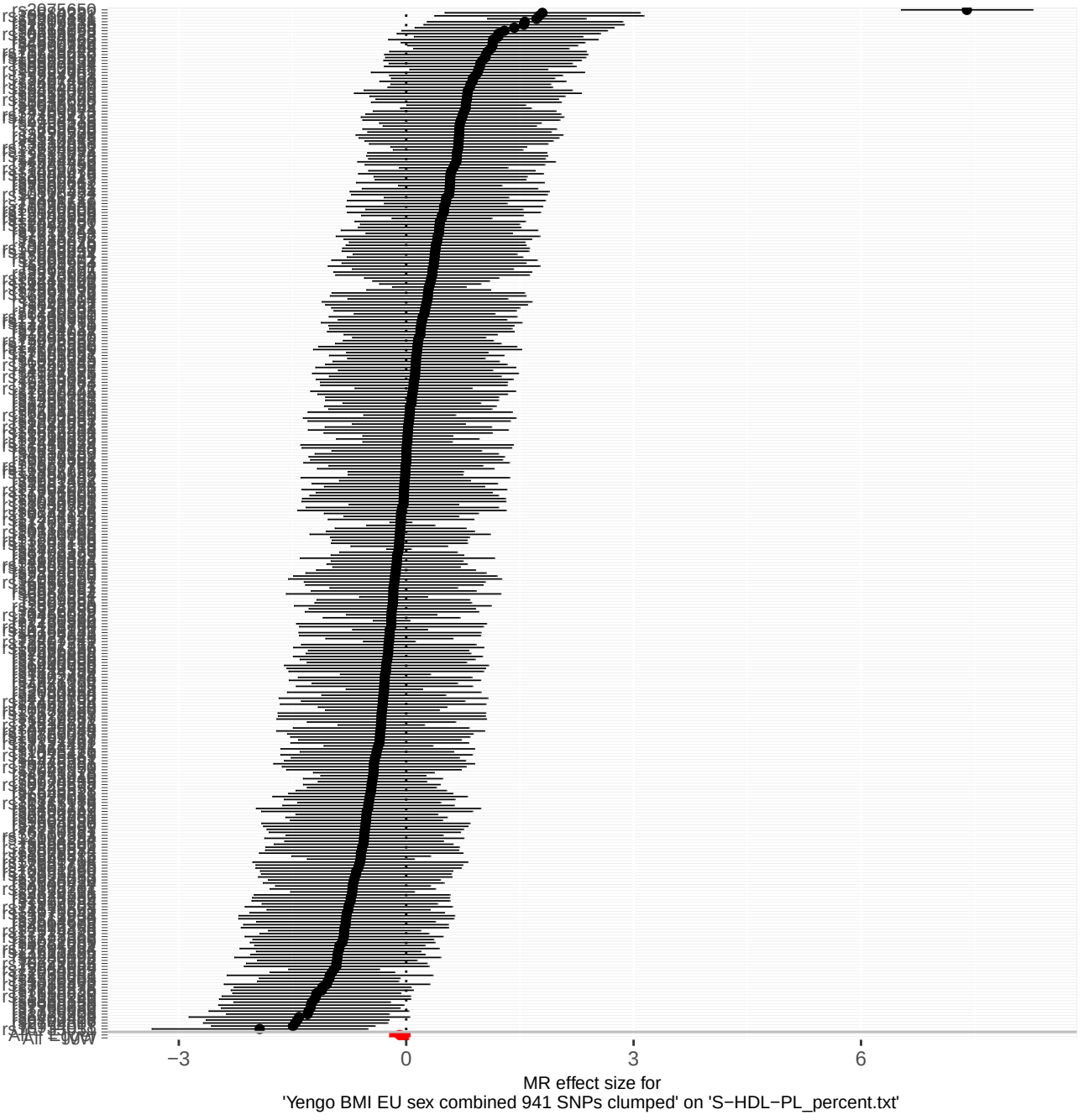

−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'GlycA.txt'


rs1795372
All - IVW
−4
−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'Ala.txt'


−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'DHA.txt'


−2
0
2
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'XL−HDL−FC.txt'


−2.5
0.0
2.5
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'L−HDL−FC.txt'


rs2075650
All - IVW
−3
0
3
6
MR effect size for
'Yengo BMI EU sex combined 941 SNPs clumped' on 'S−HDL−PL_percent.txt'