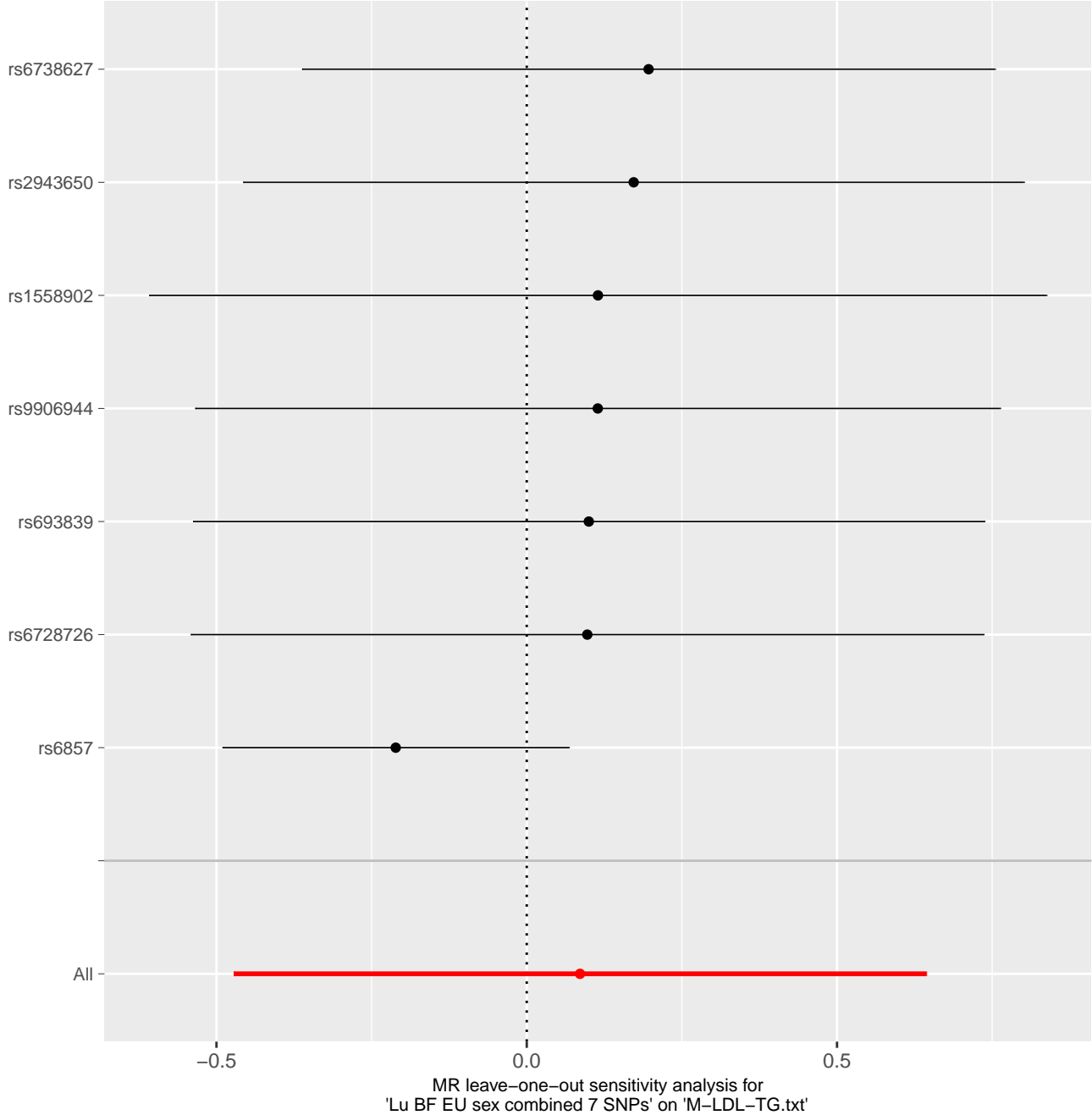
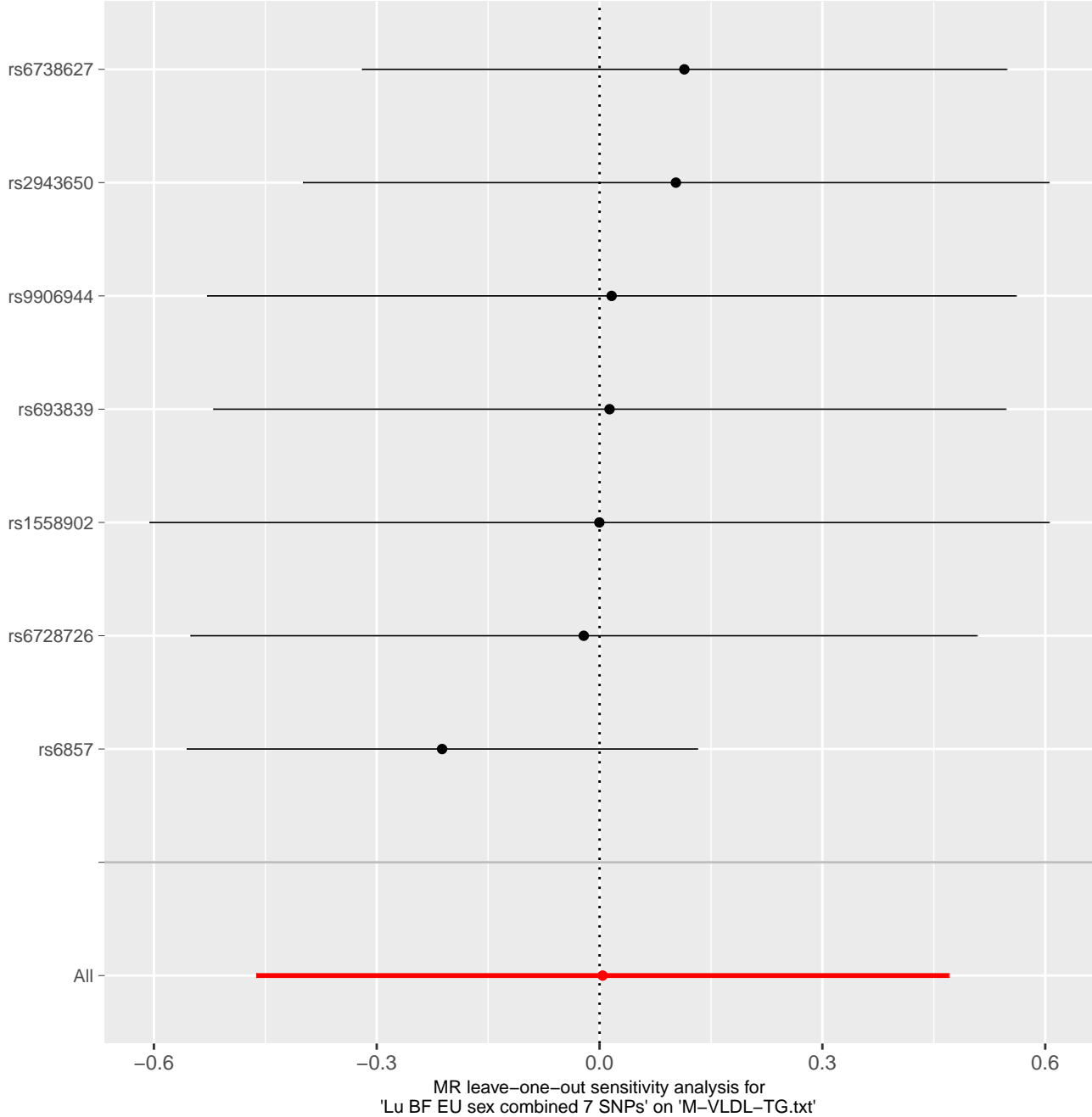
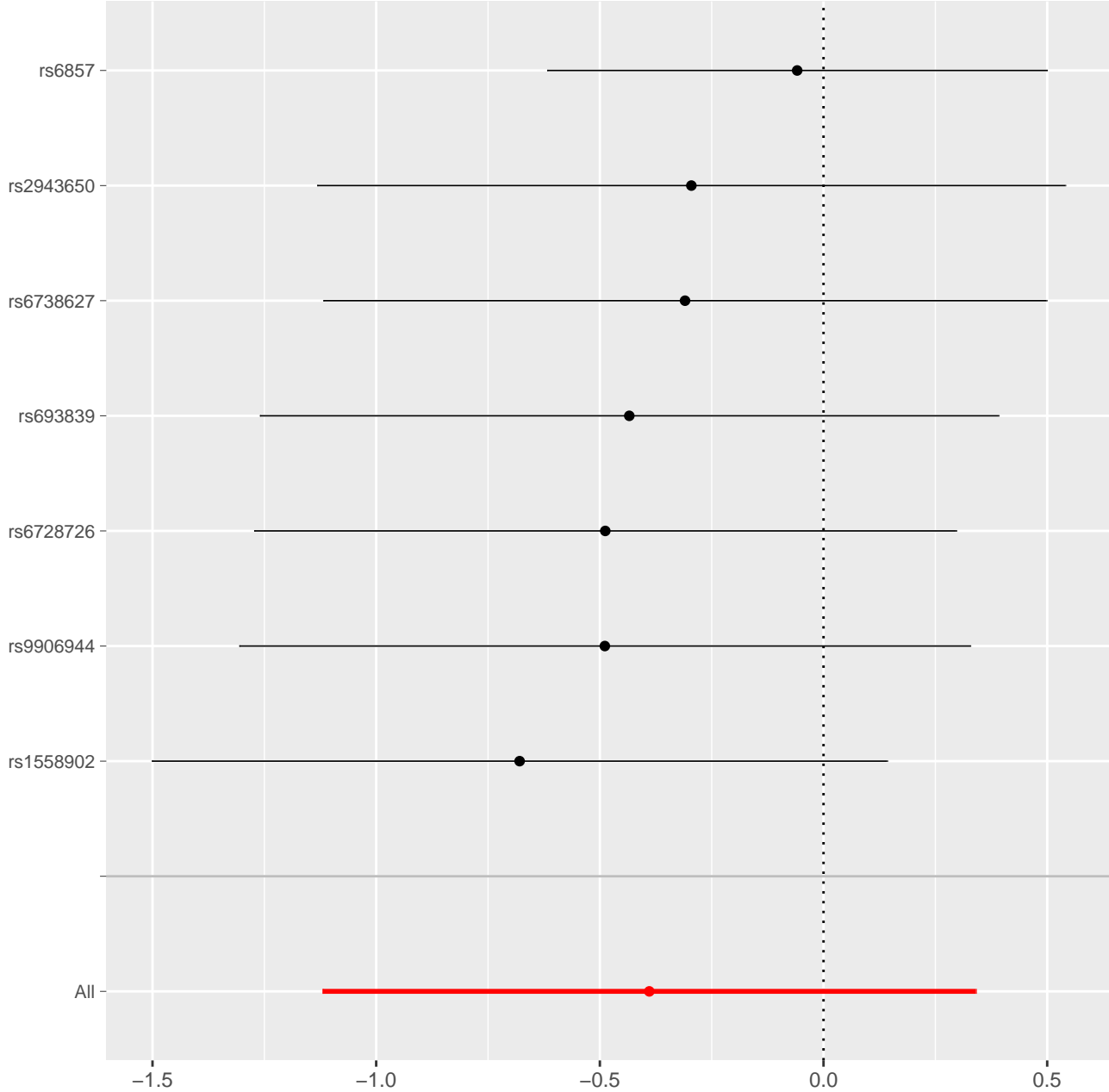


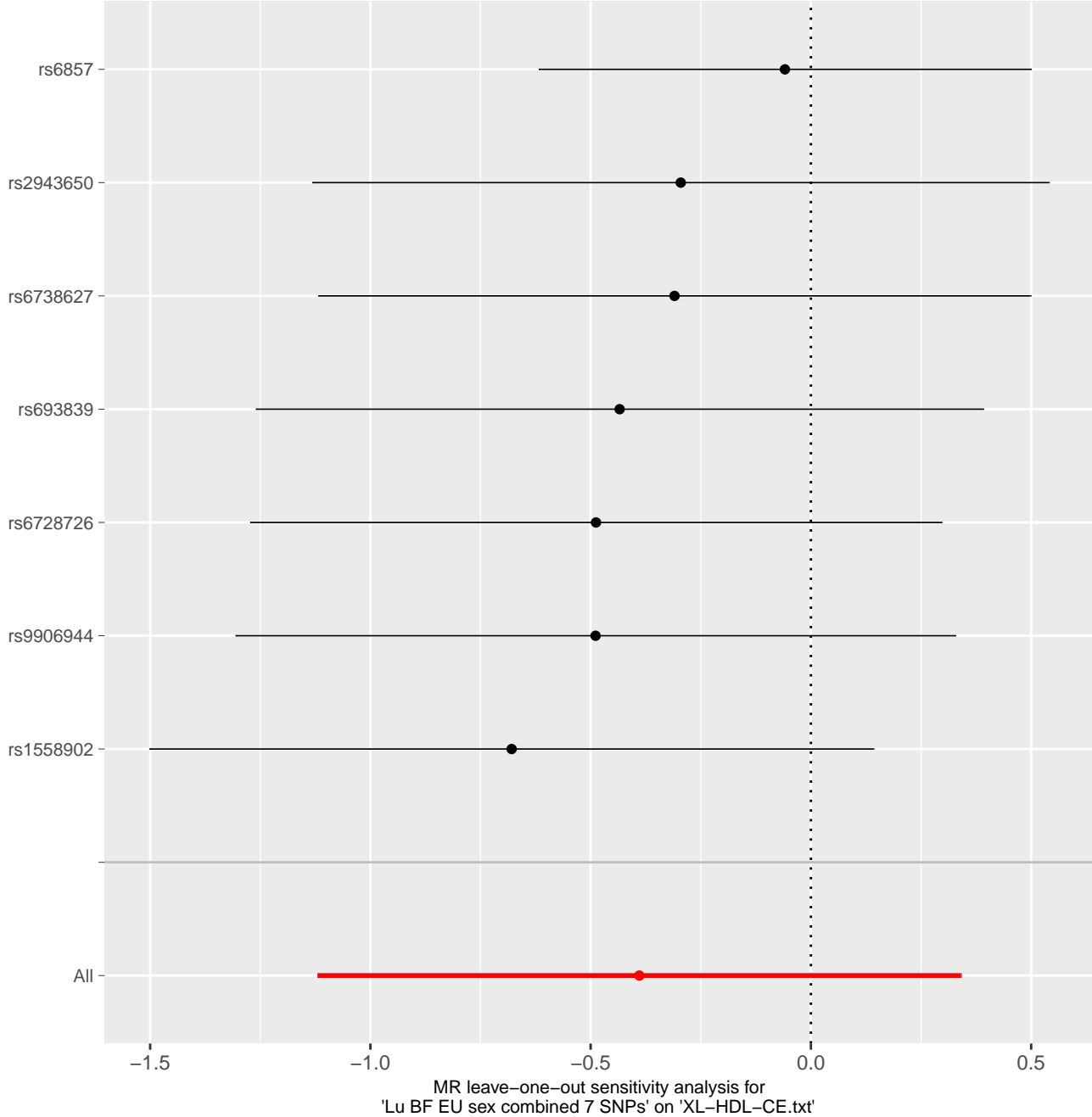
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'XS-VLDL-TG.txt'

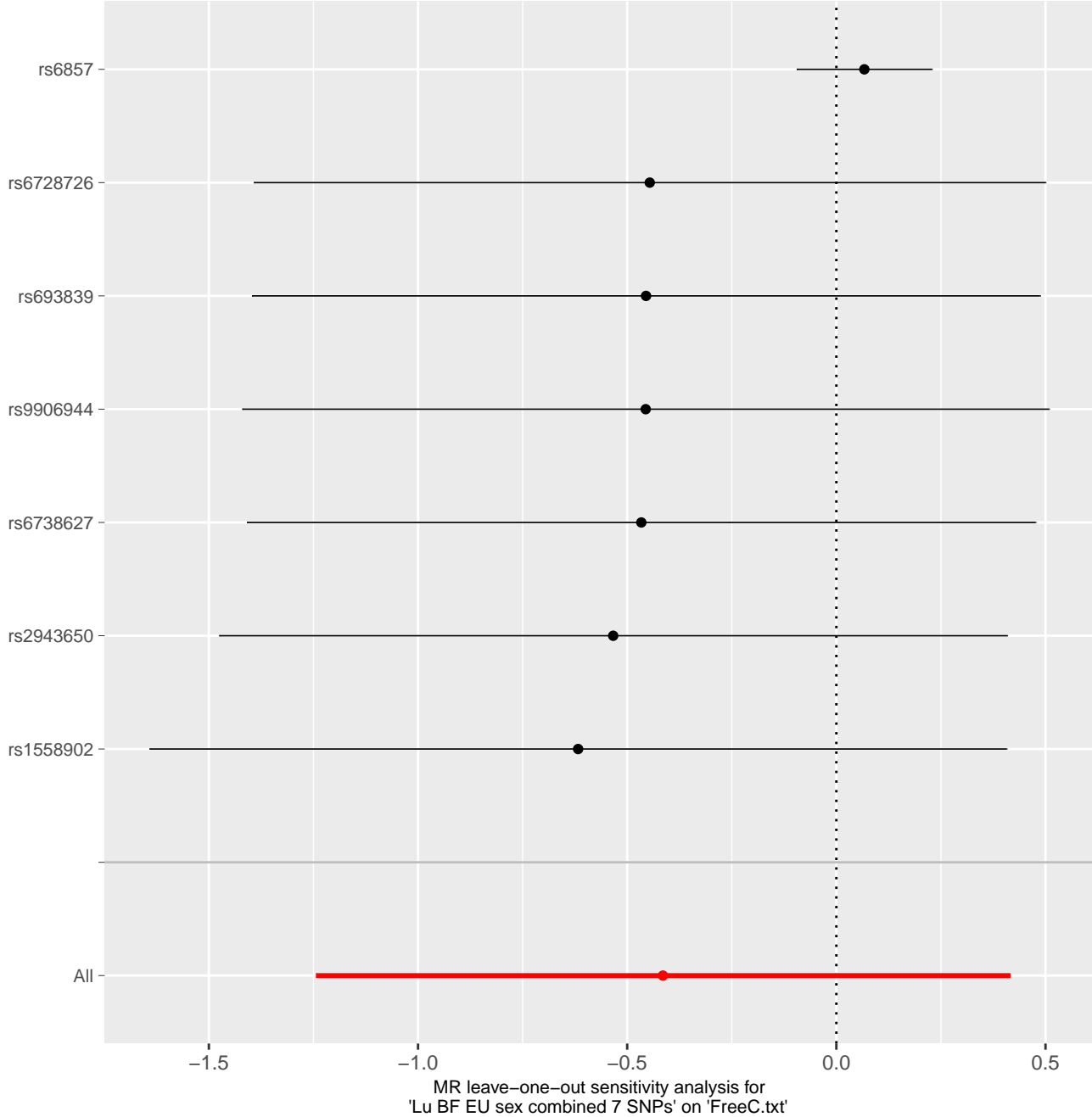


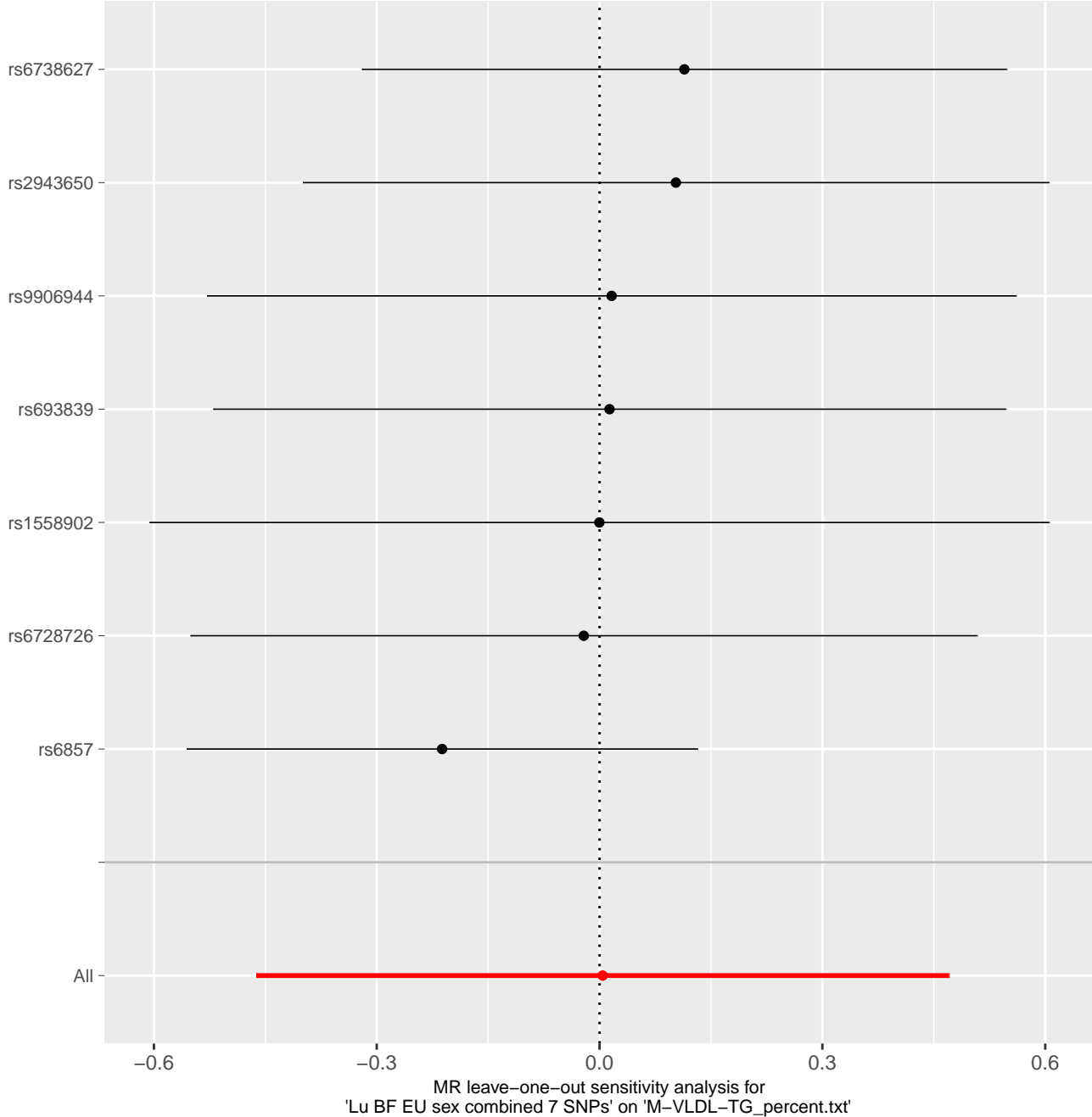


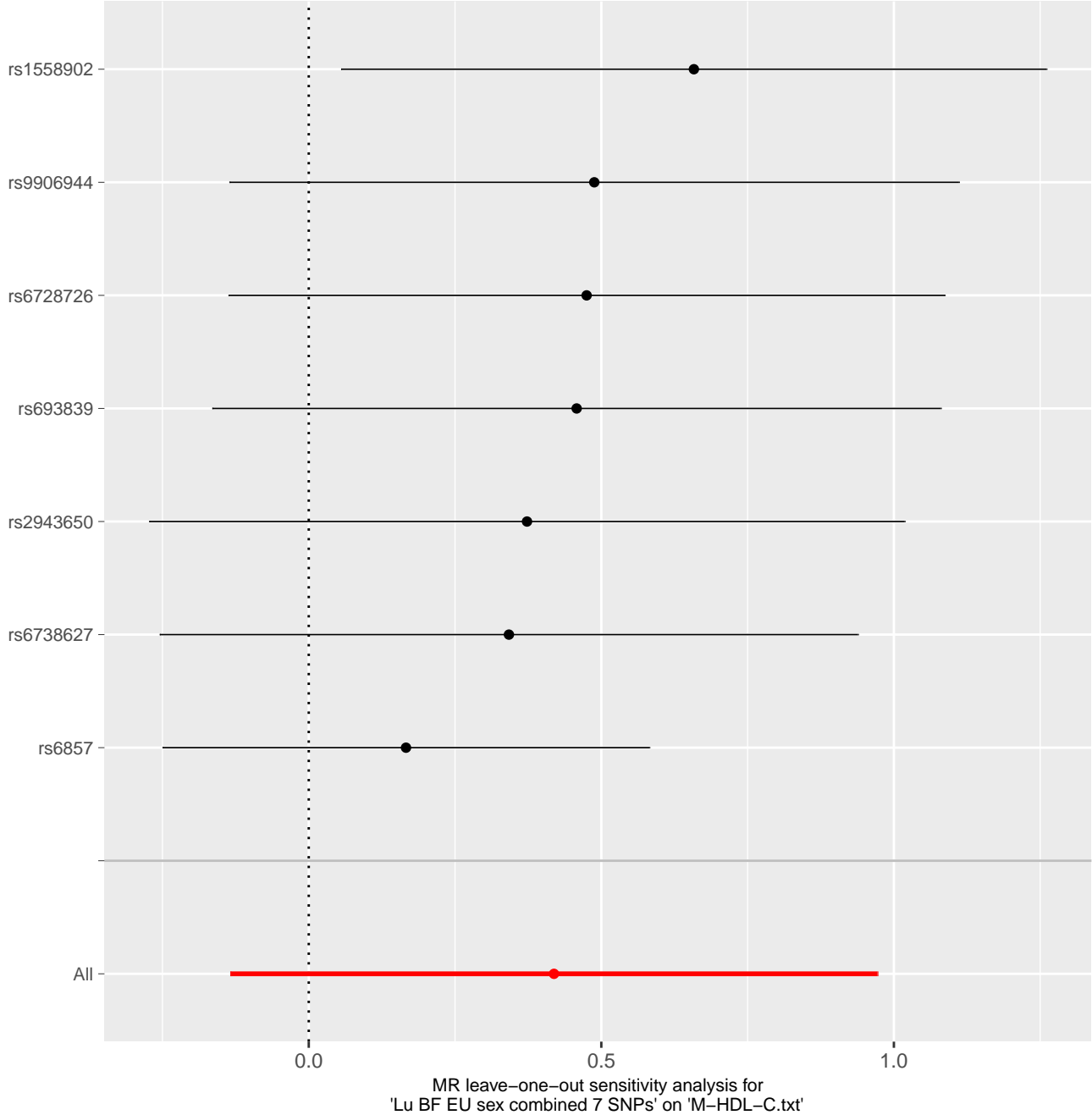


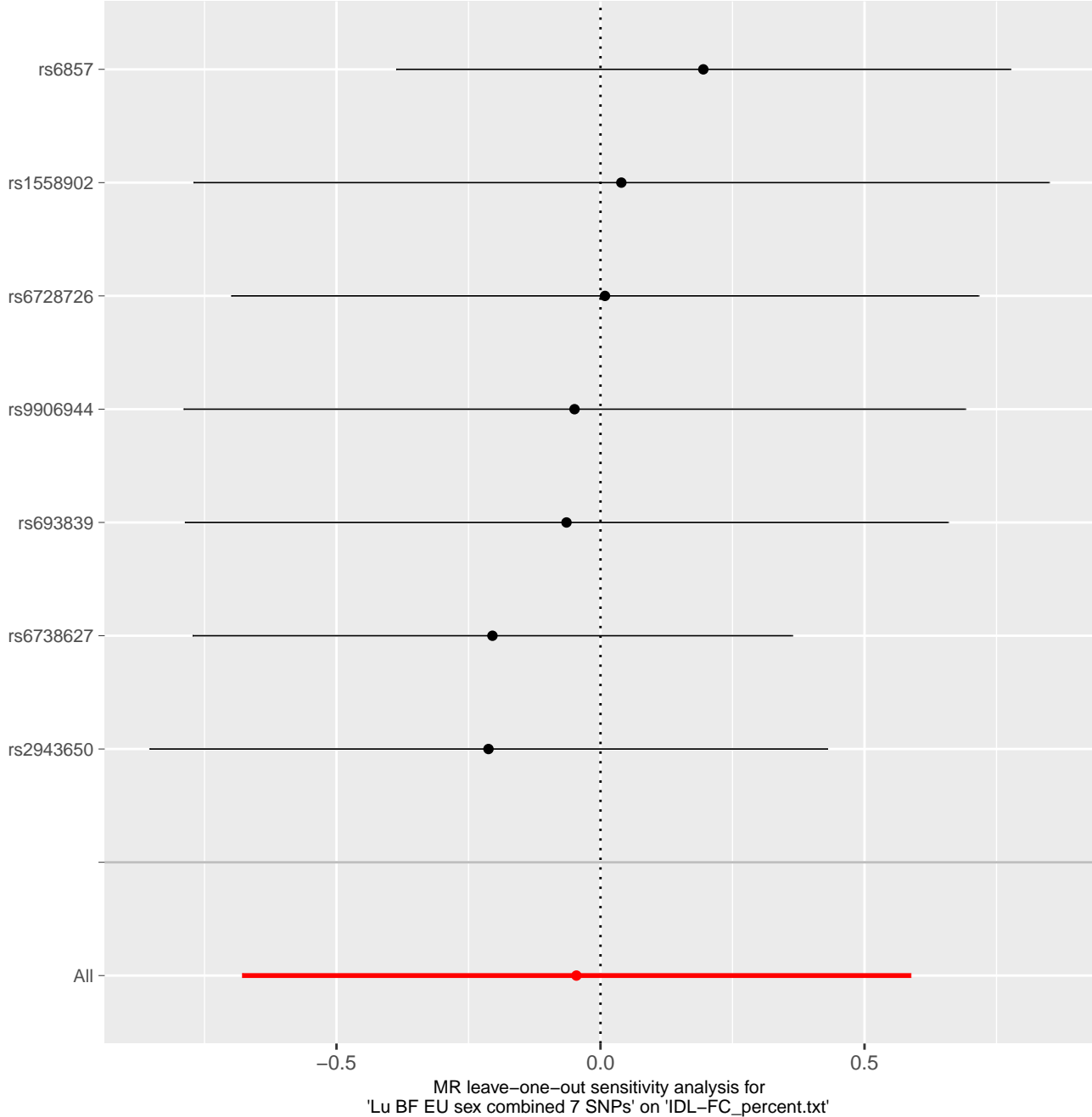
MR leave-one-out sensitivity analysis for
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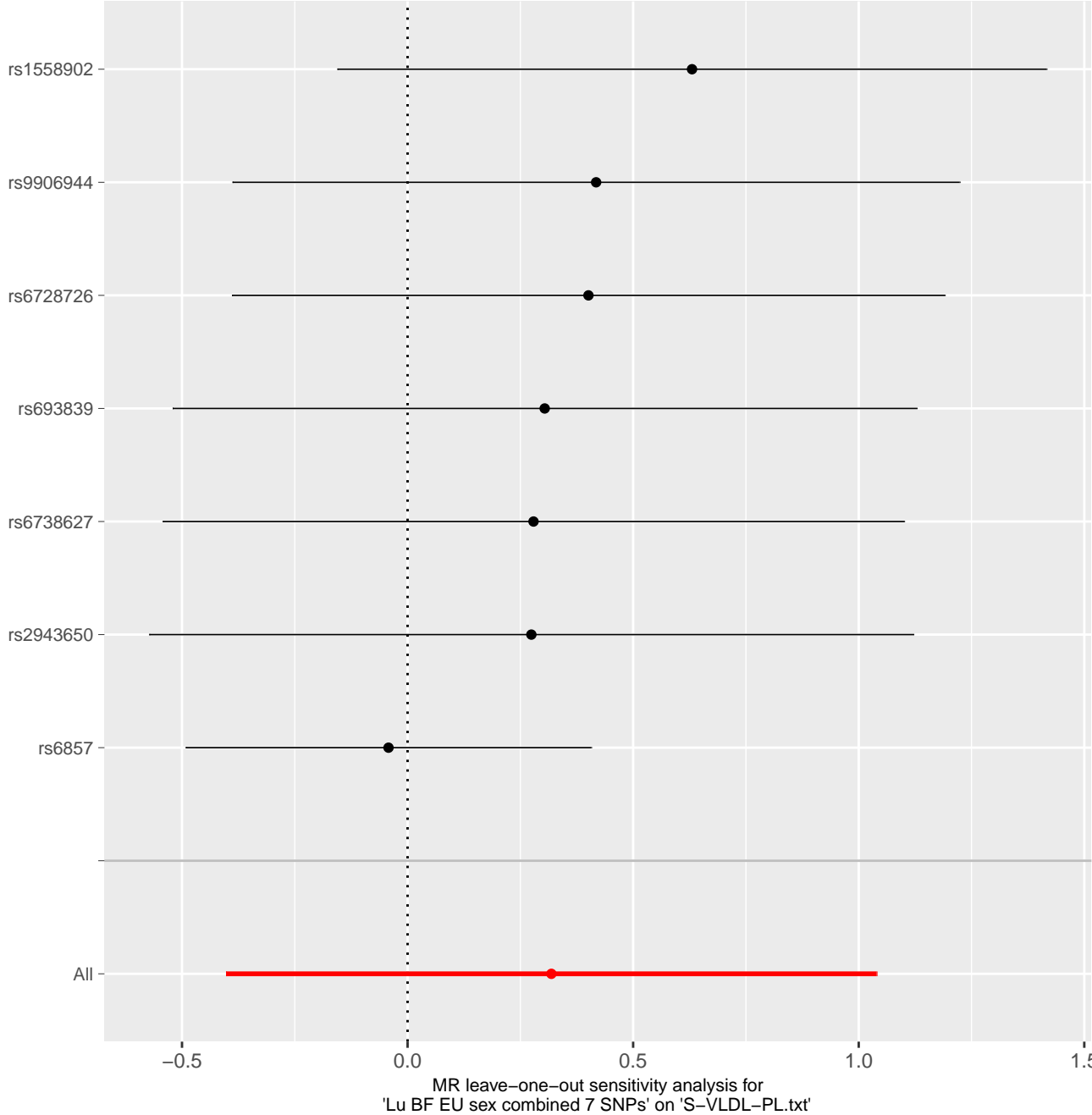


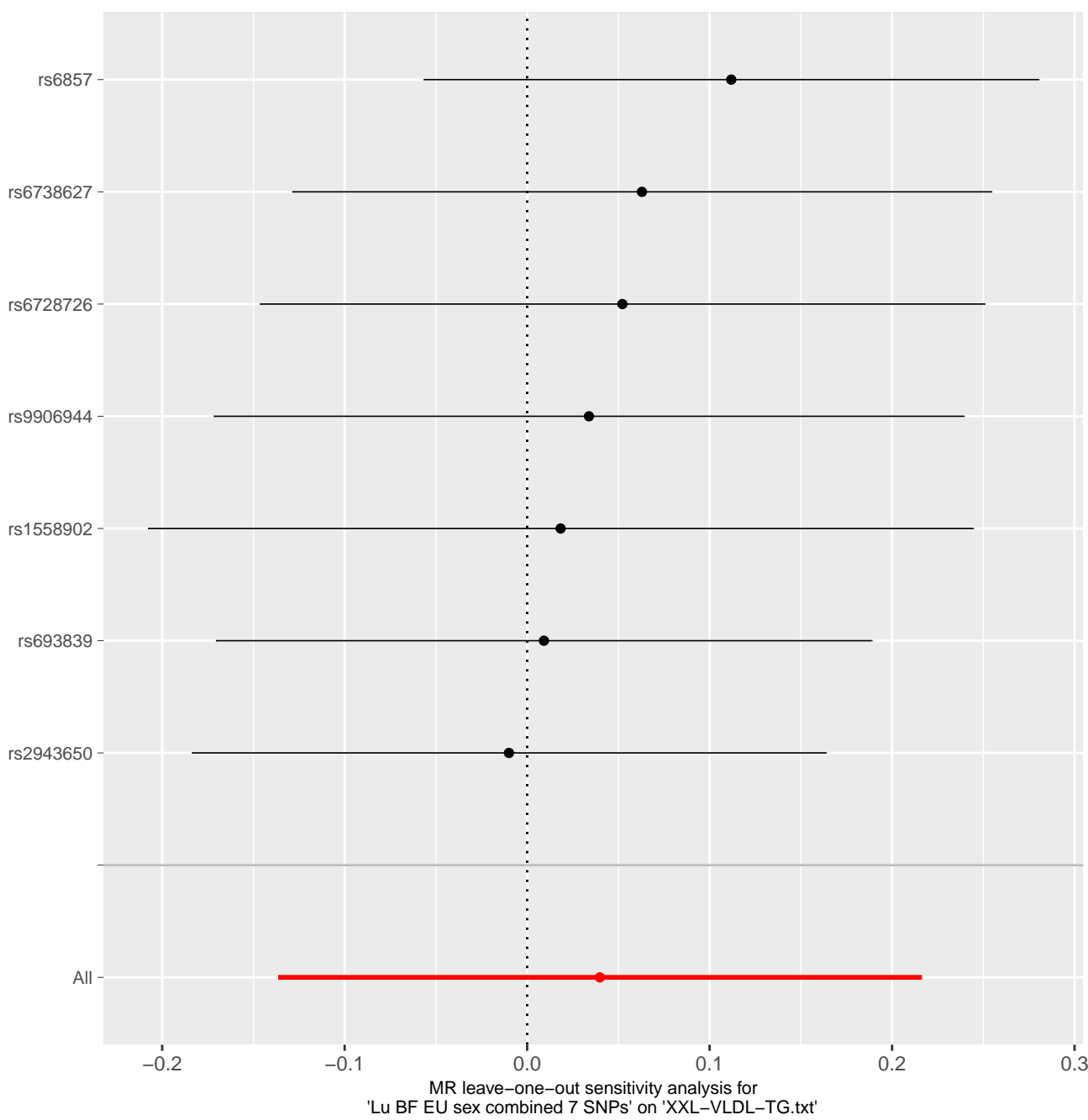












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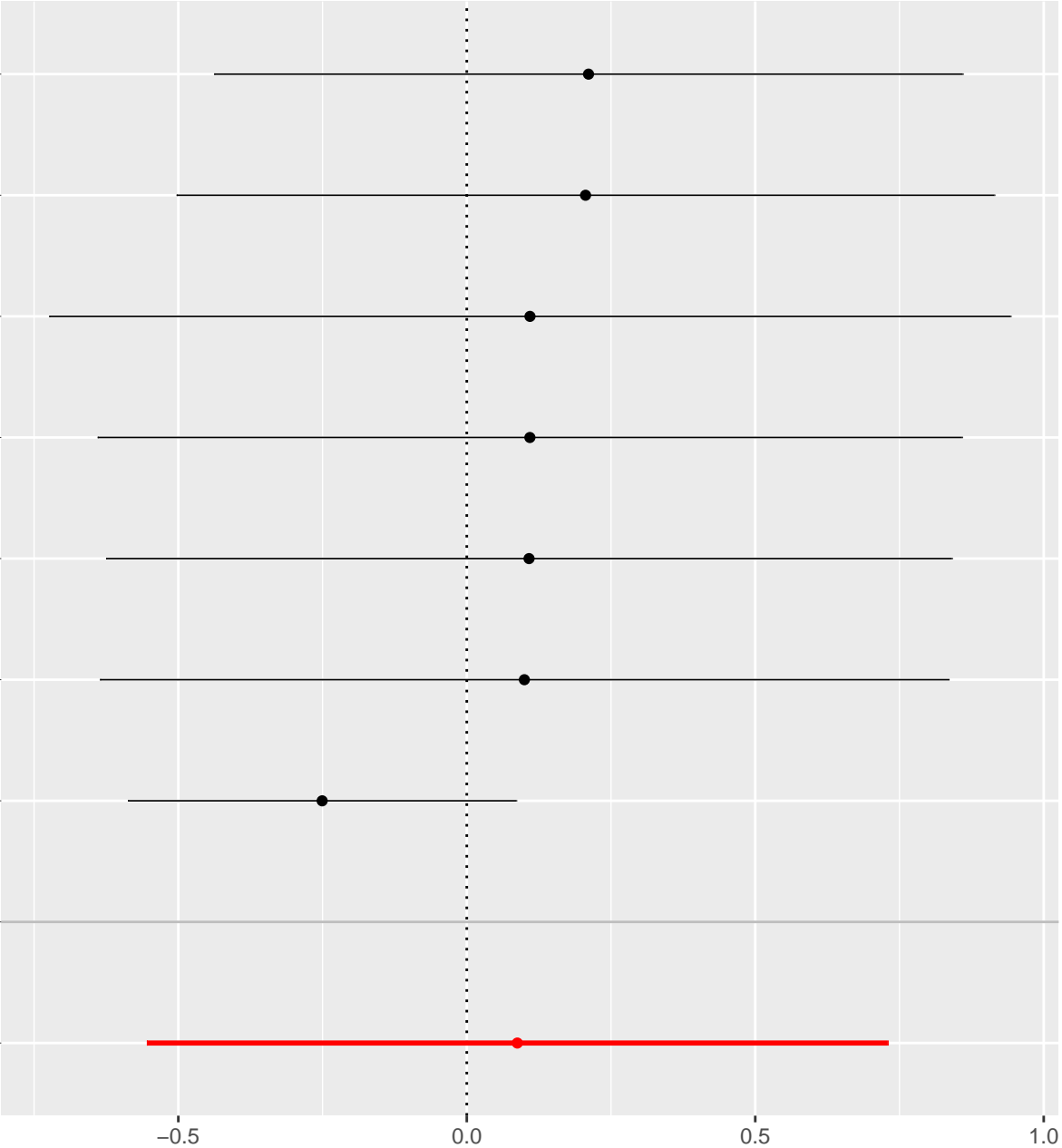
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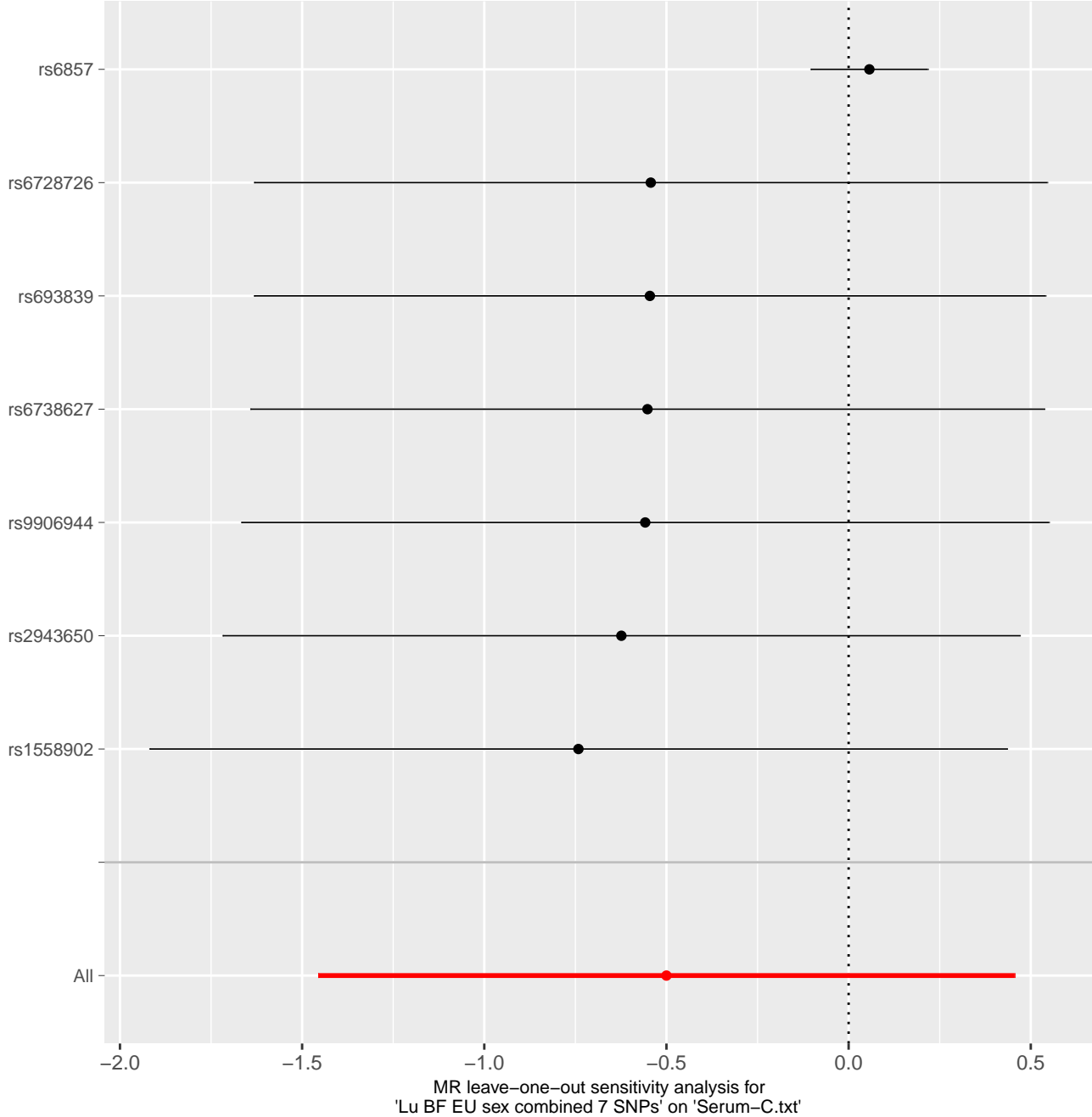
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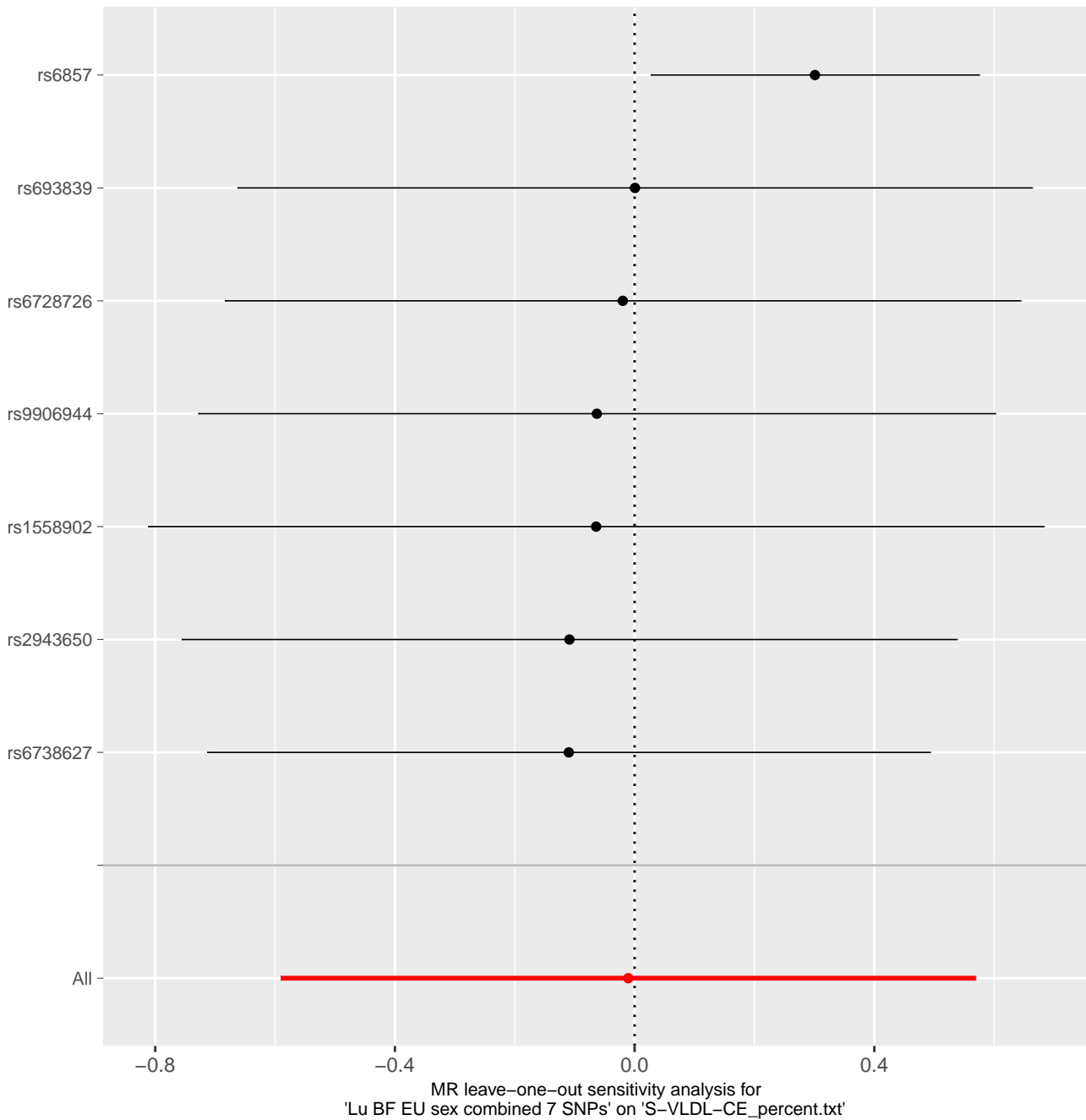
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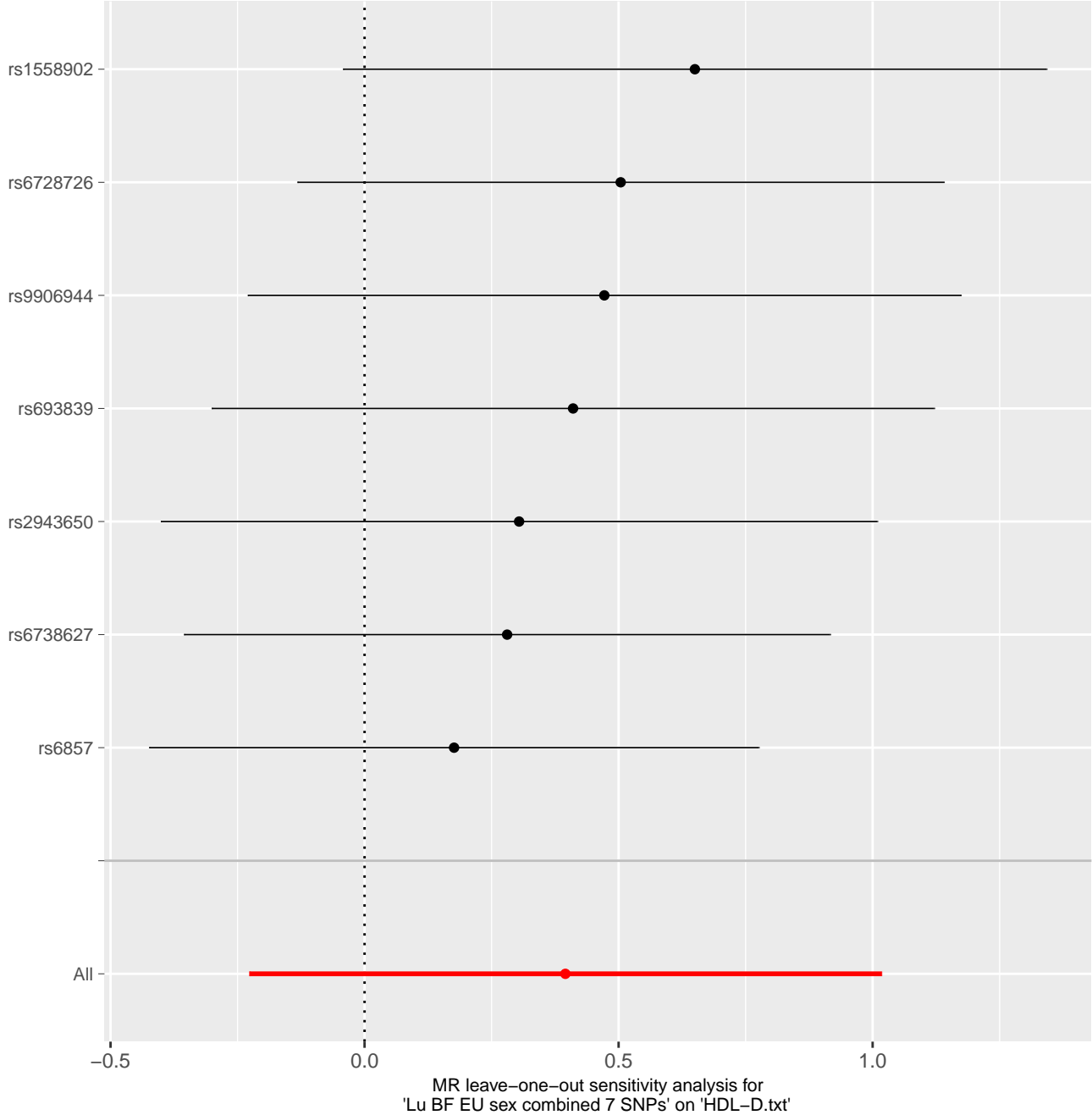
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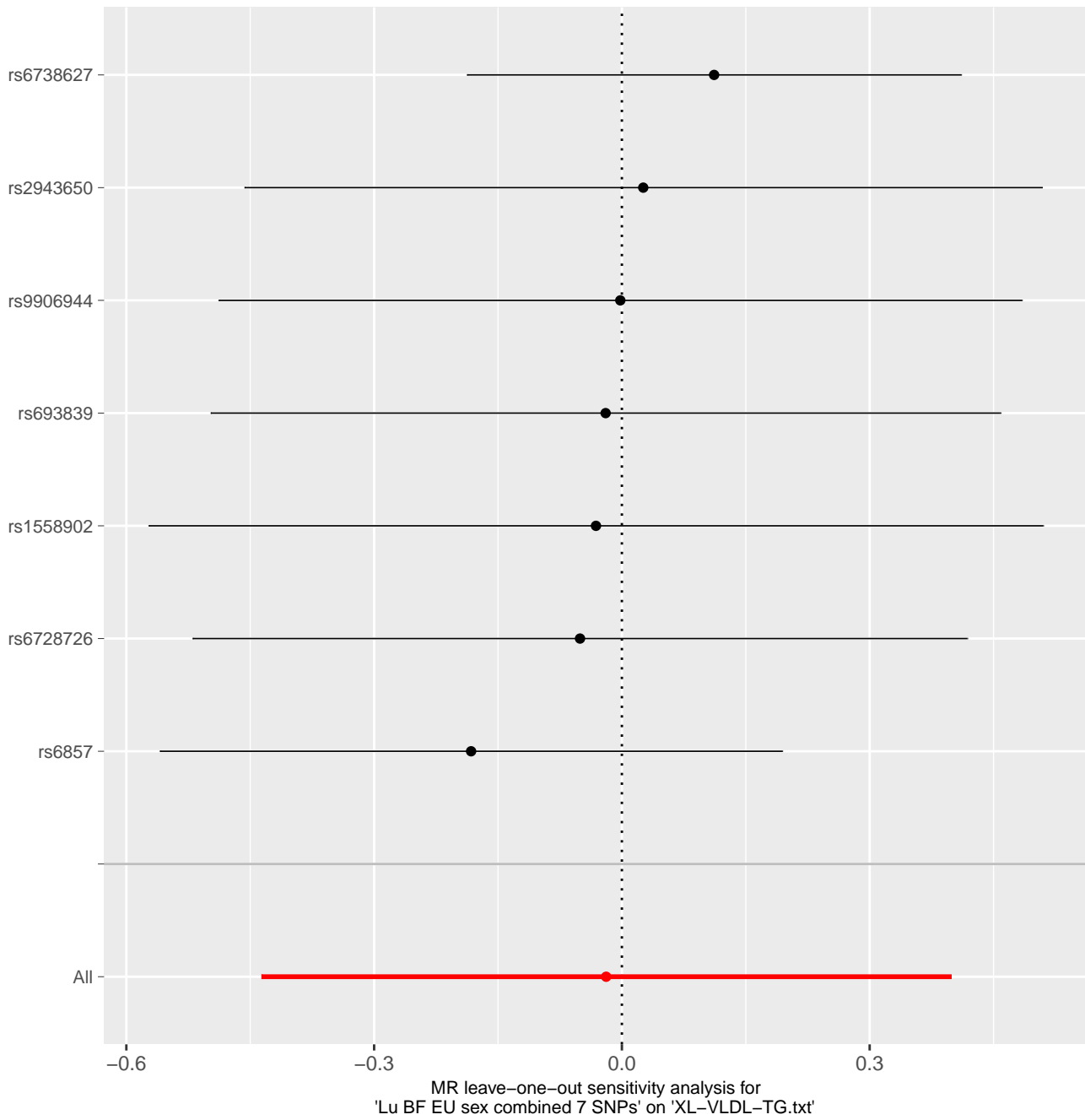


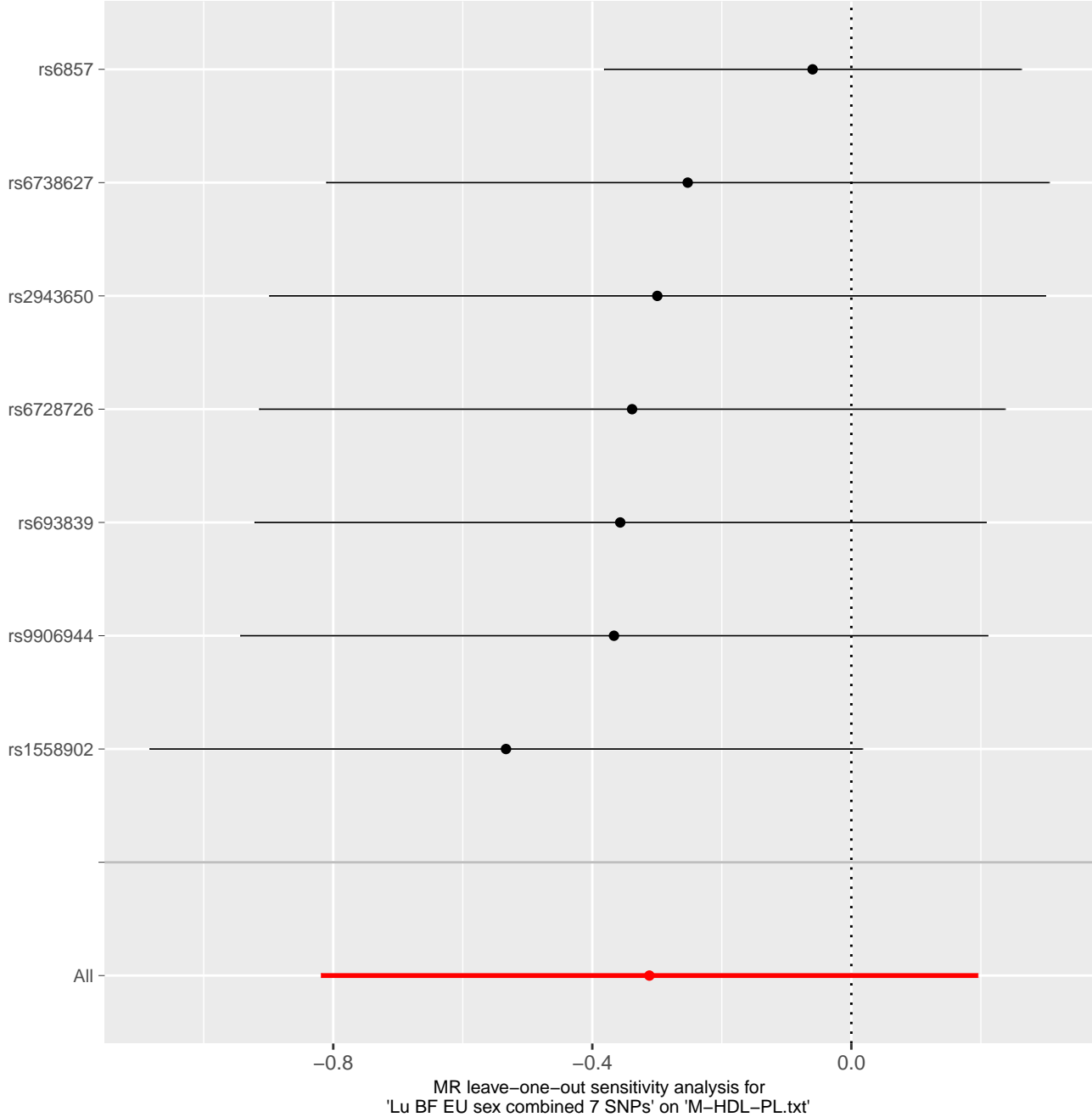
MR leave-one-out sensitivity analysis for
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rs6857

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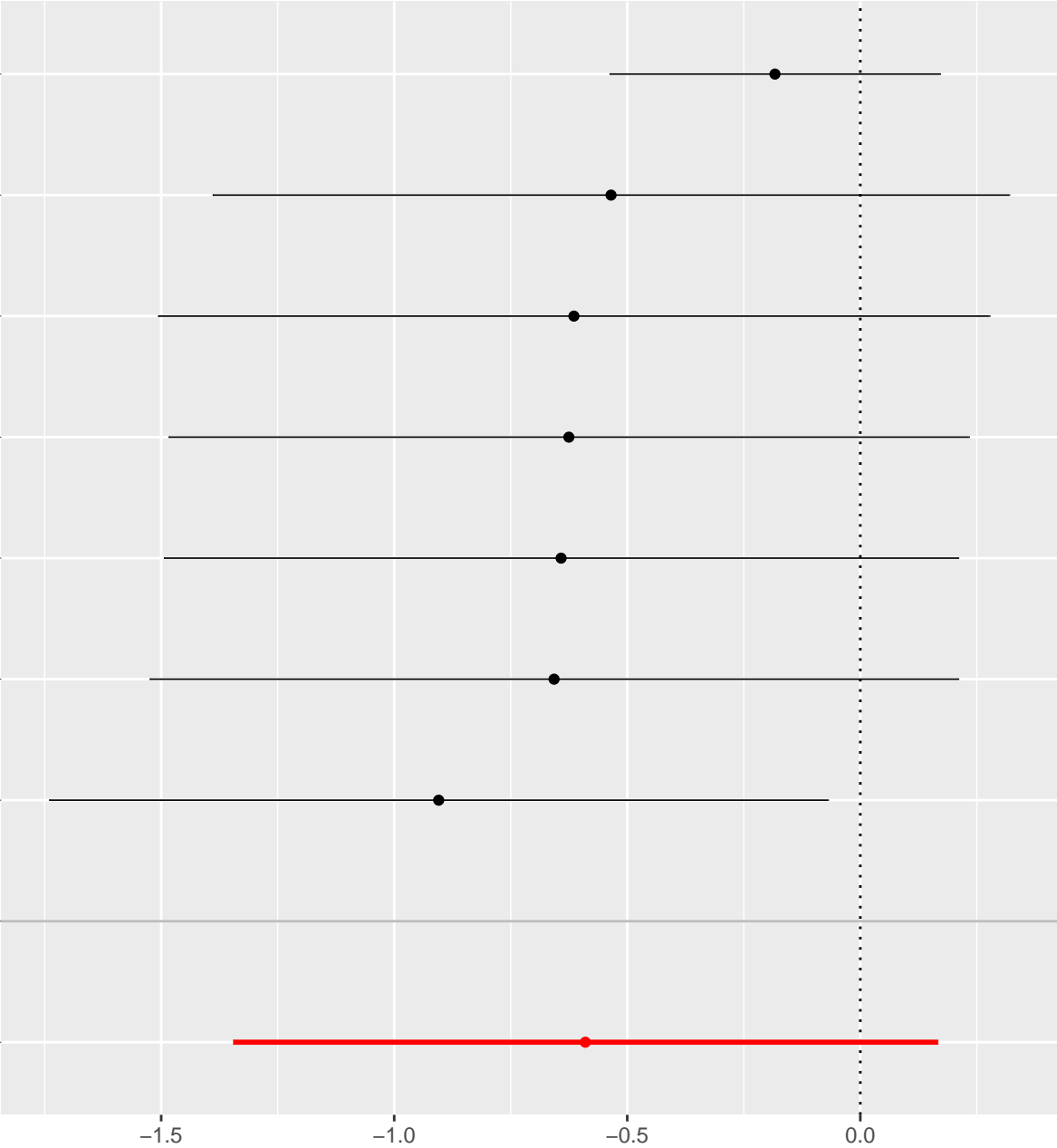
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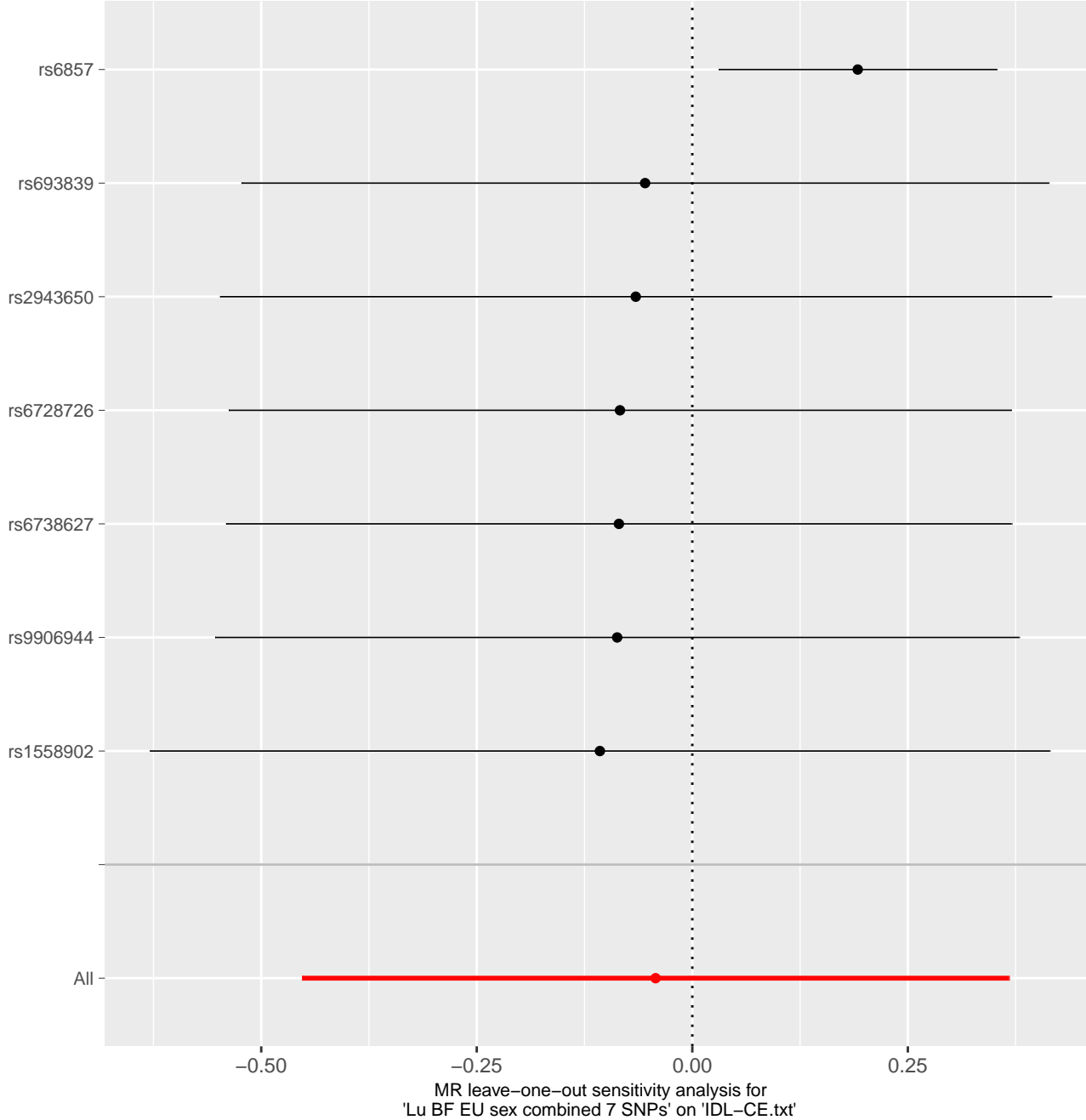
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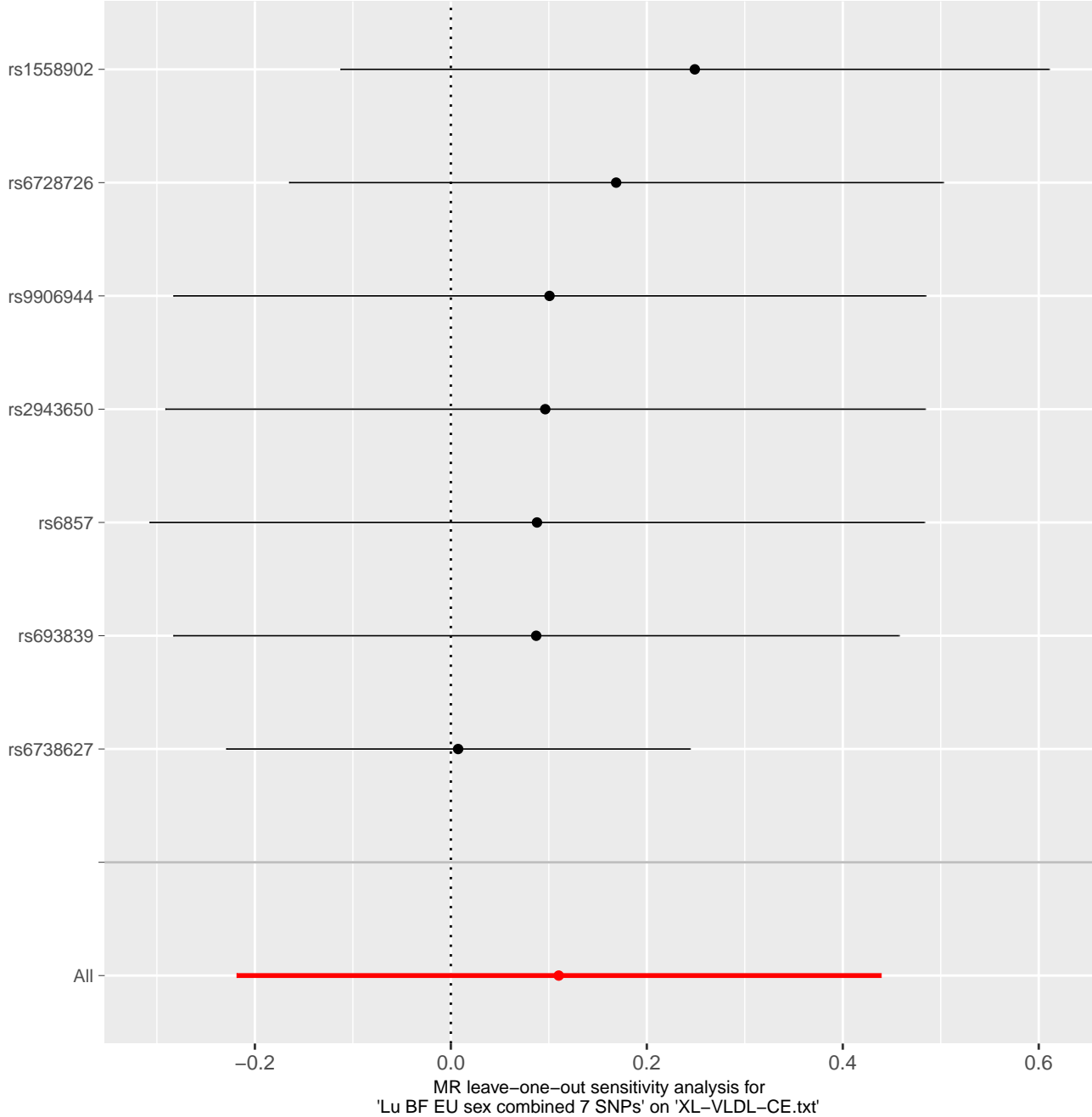
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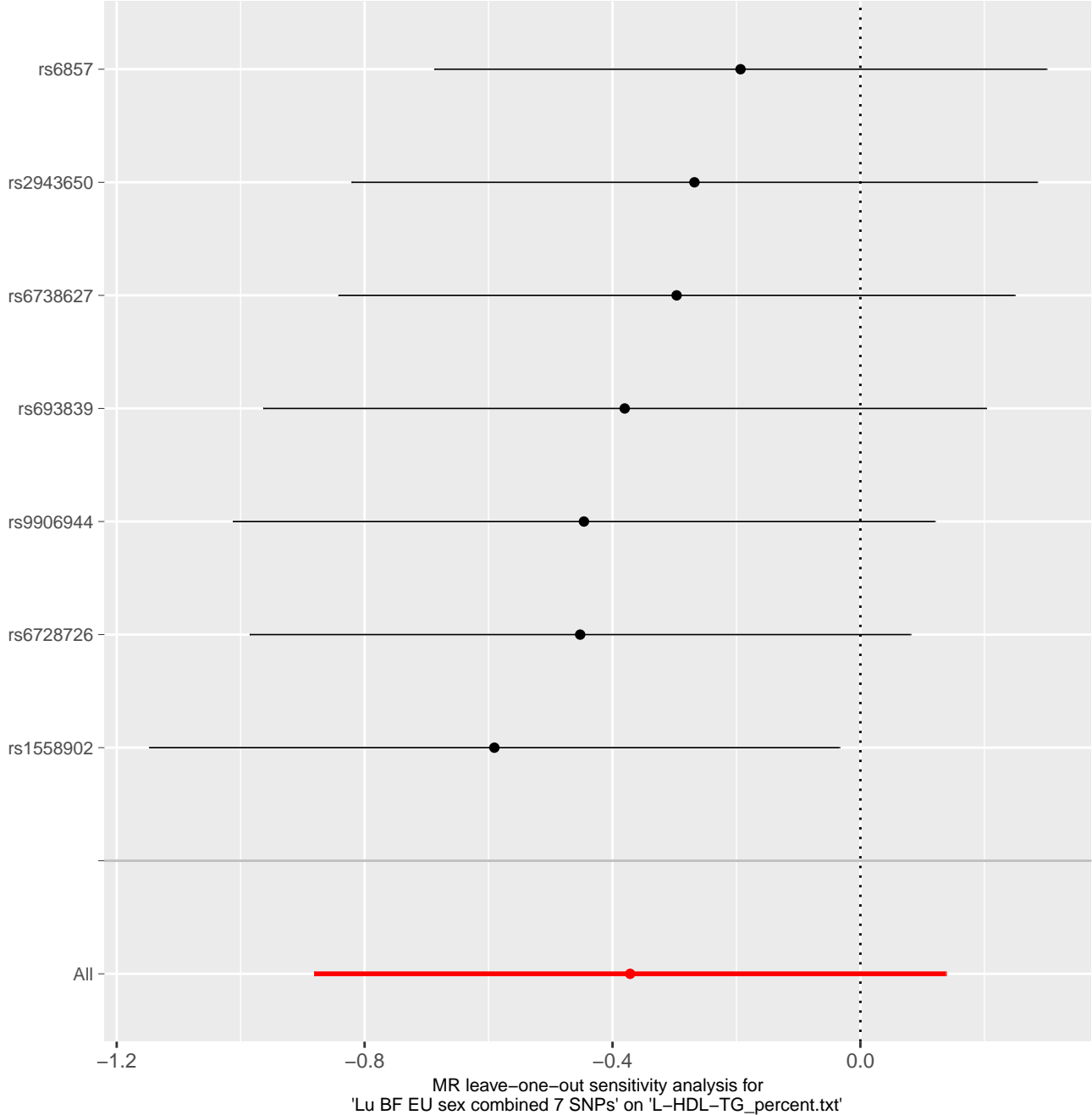
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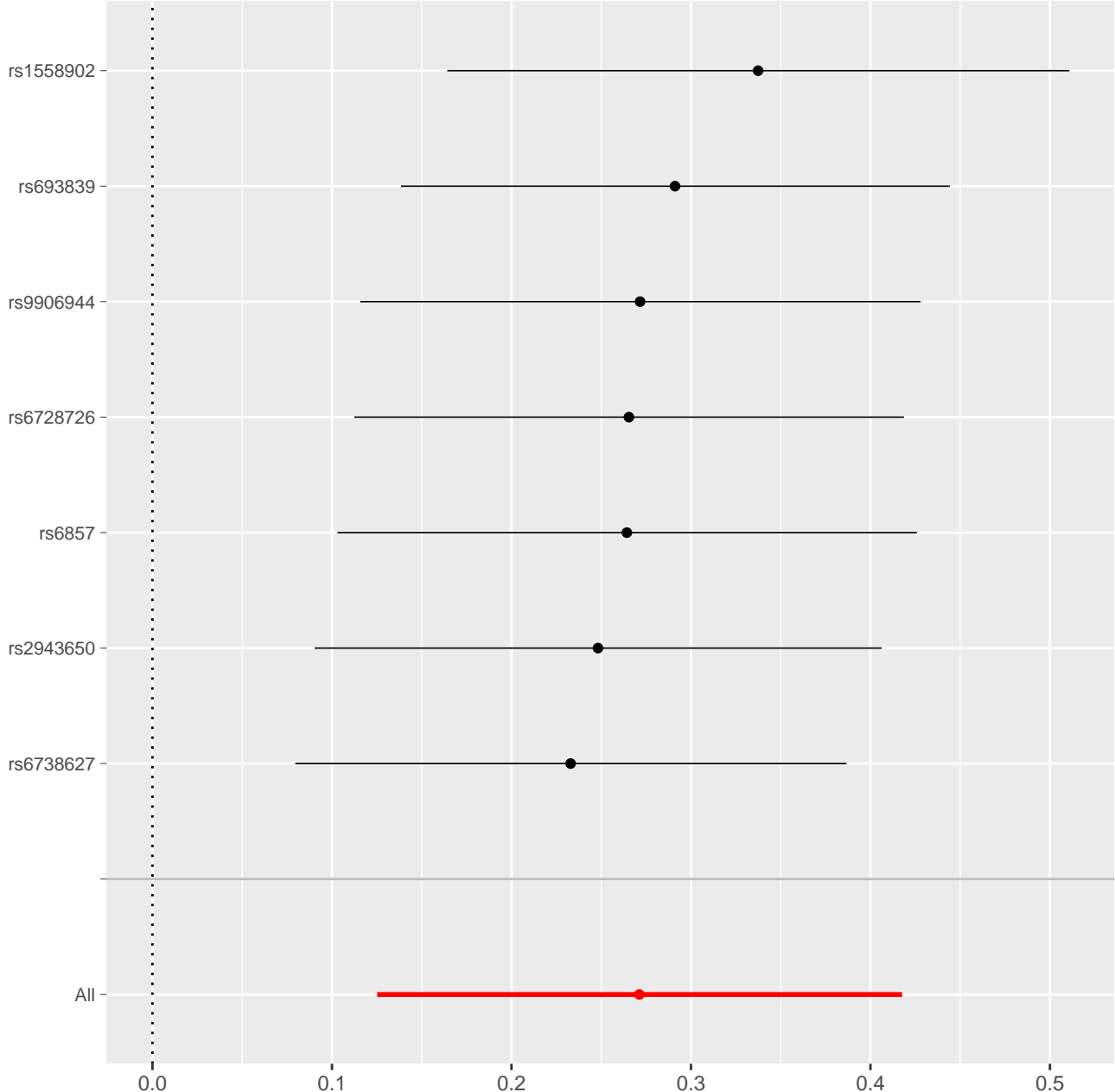


MR leave-one-out sensitivity analysis for
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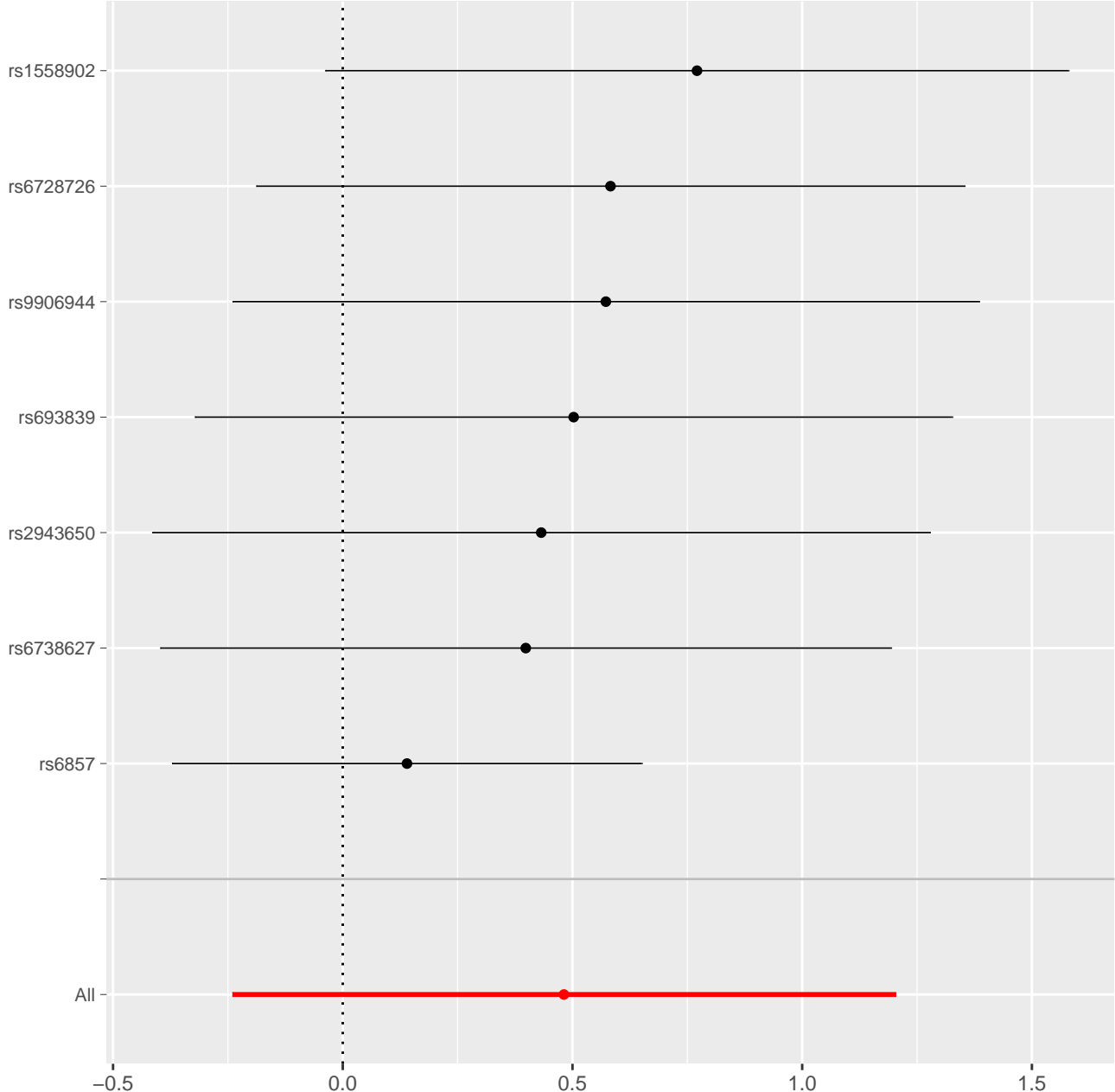


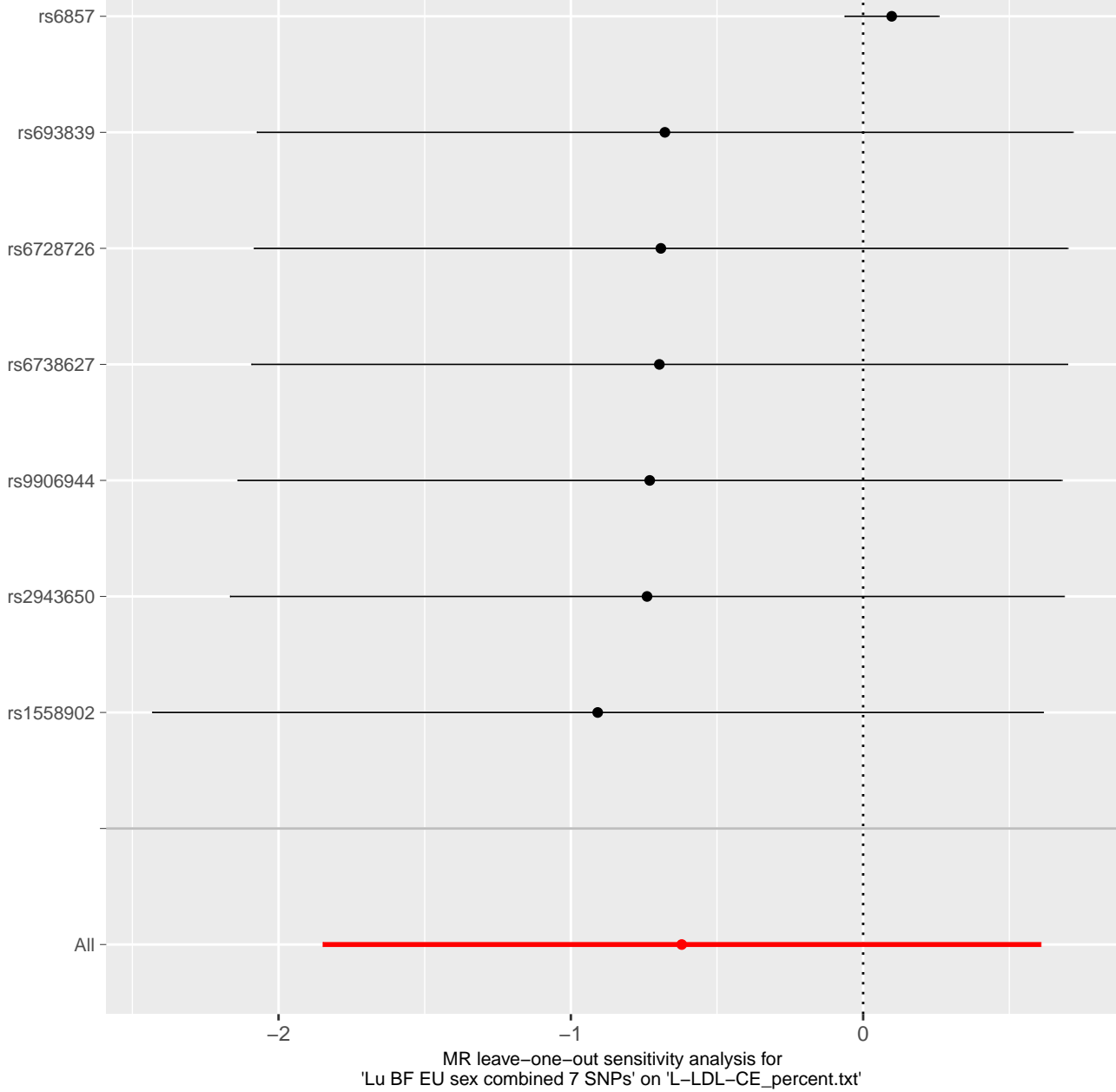


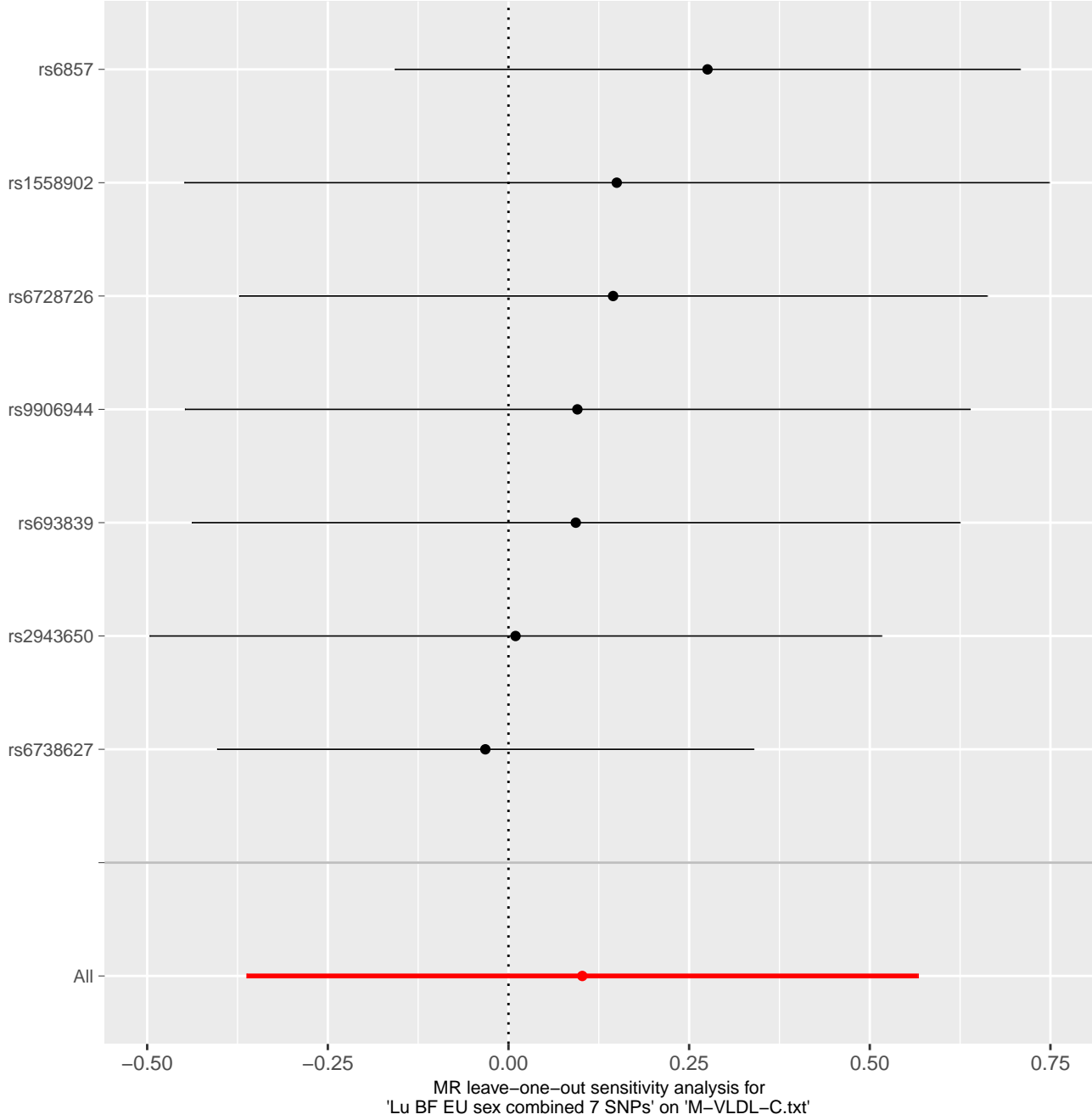


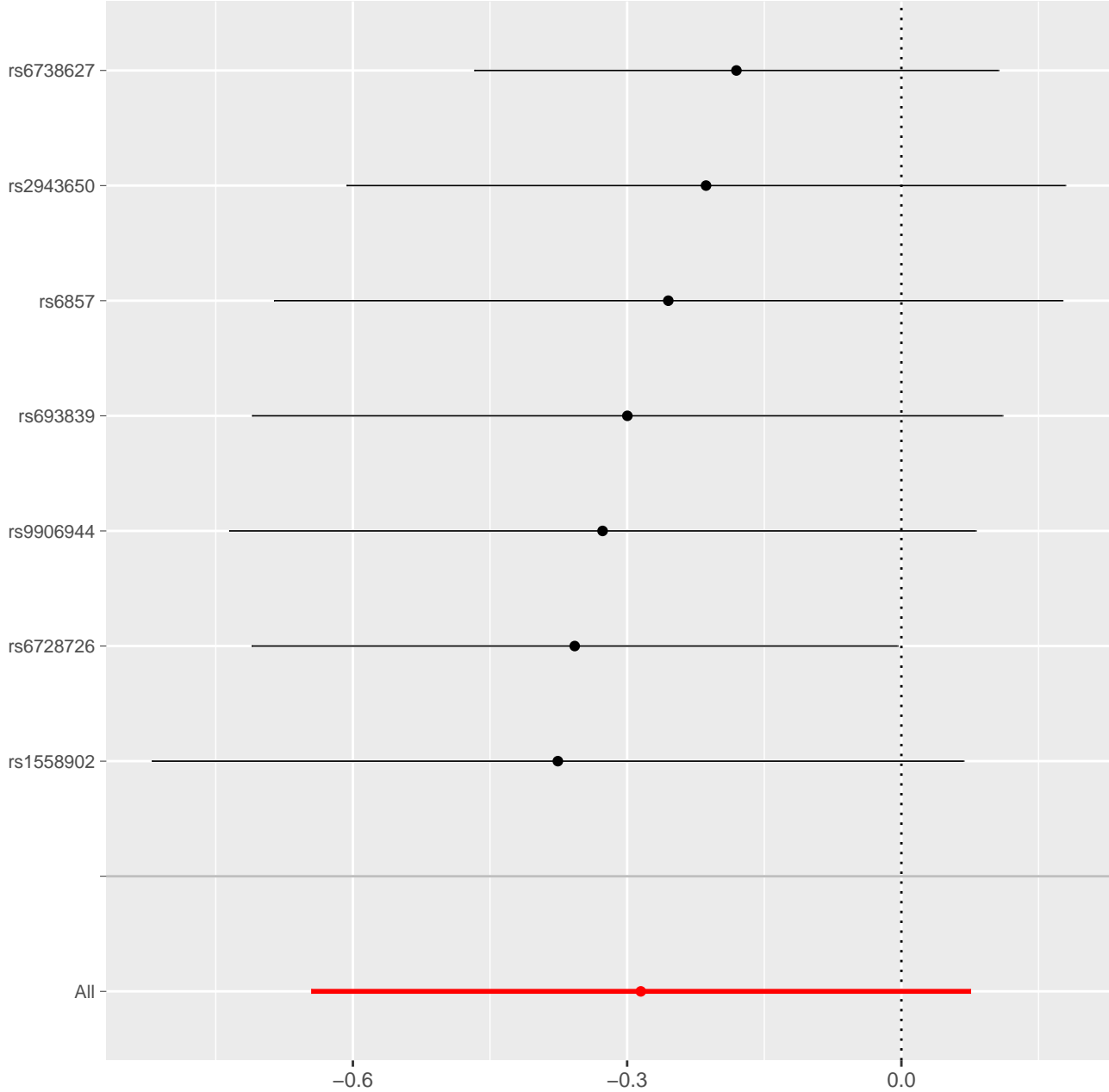


MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'XS-VLDL-C_percent.txt'









rs6738627

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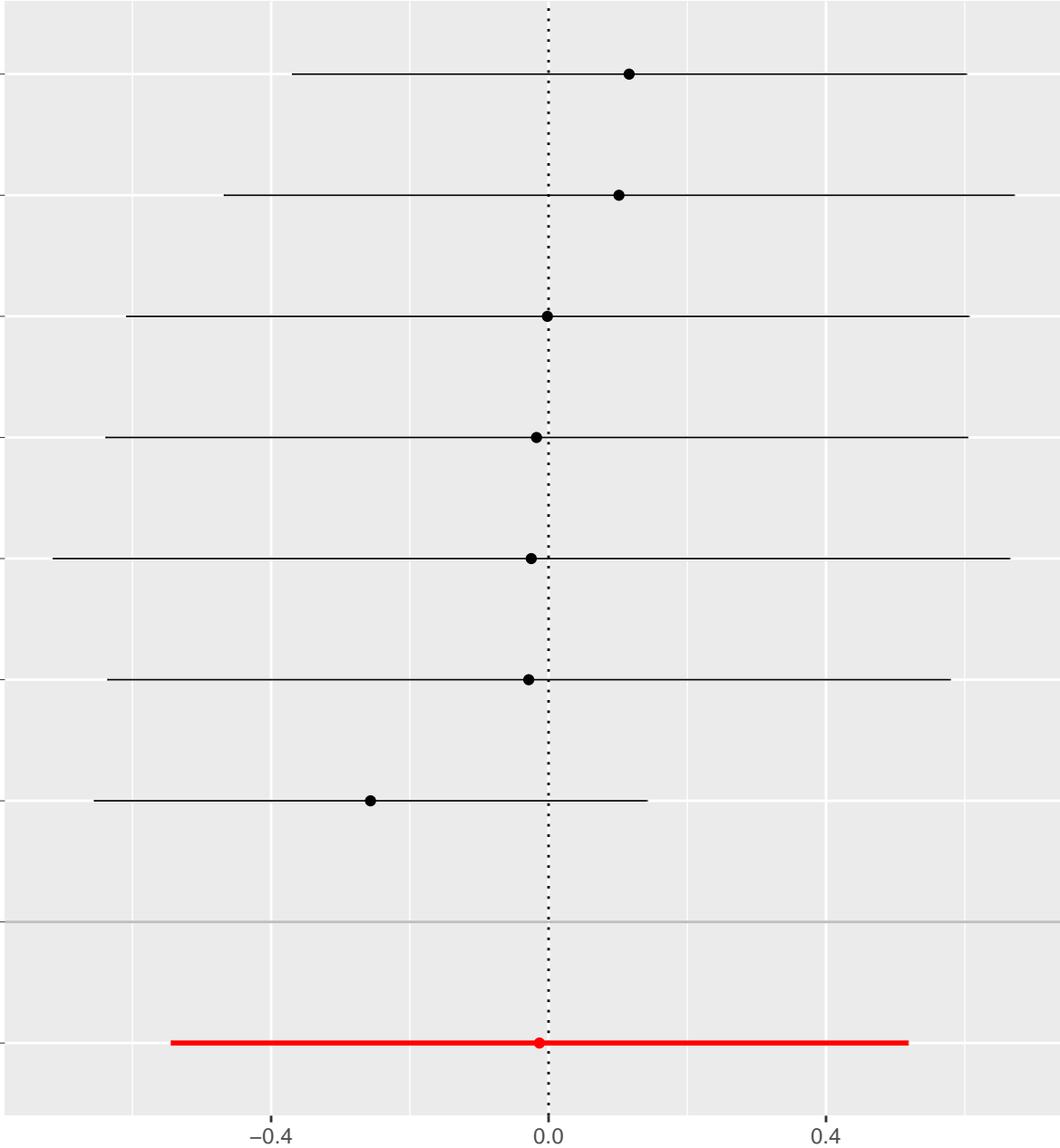
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All



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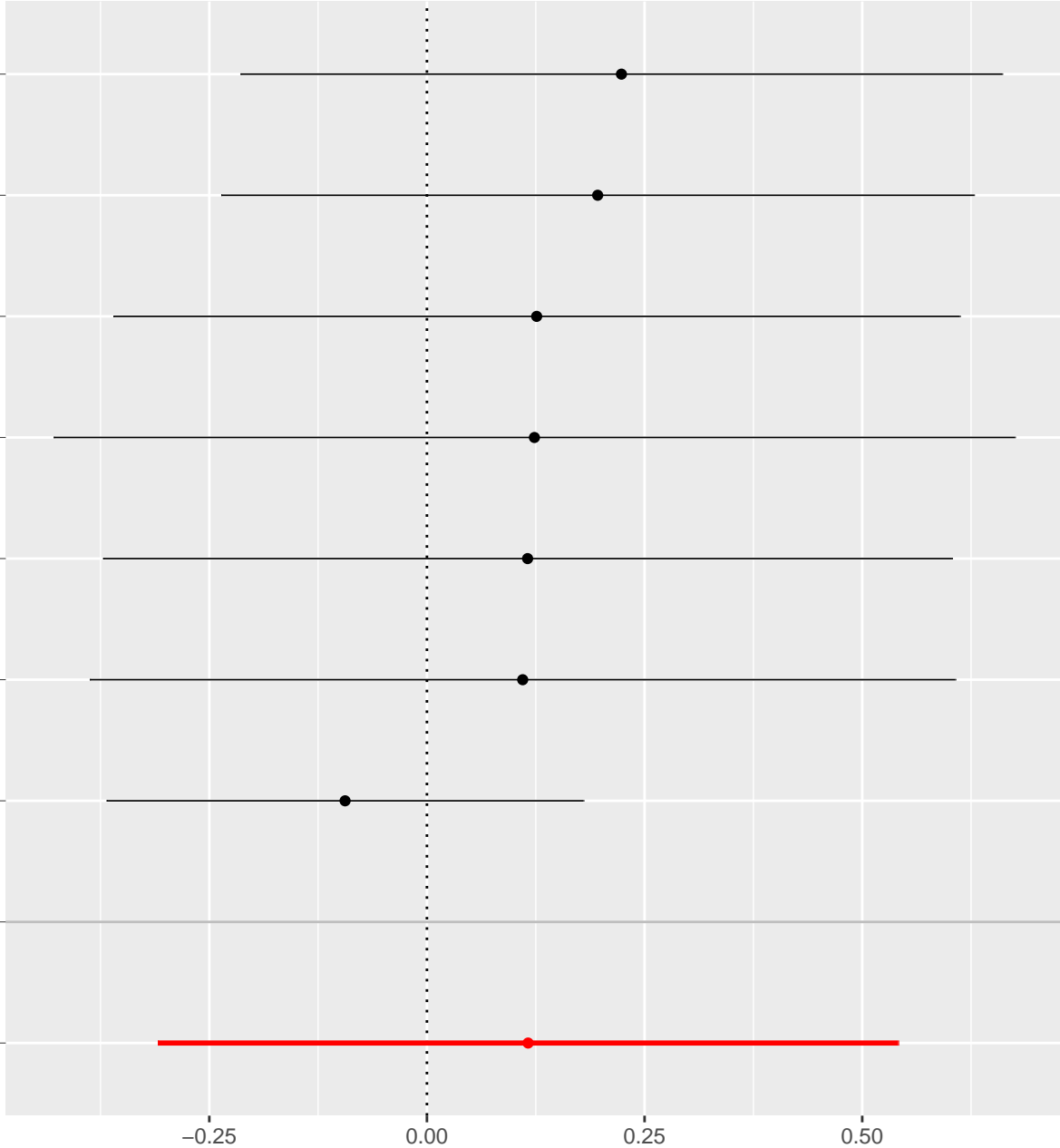
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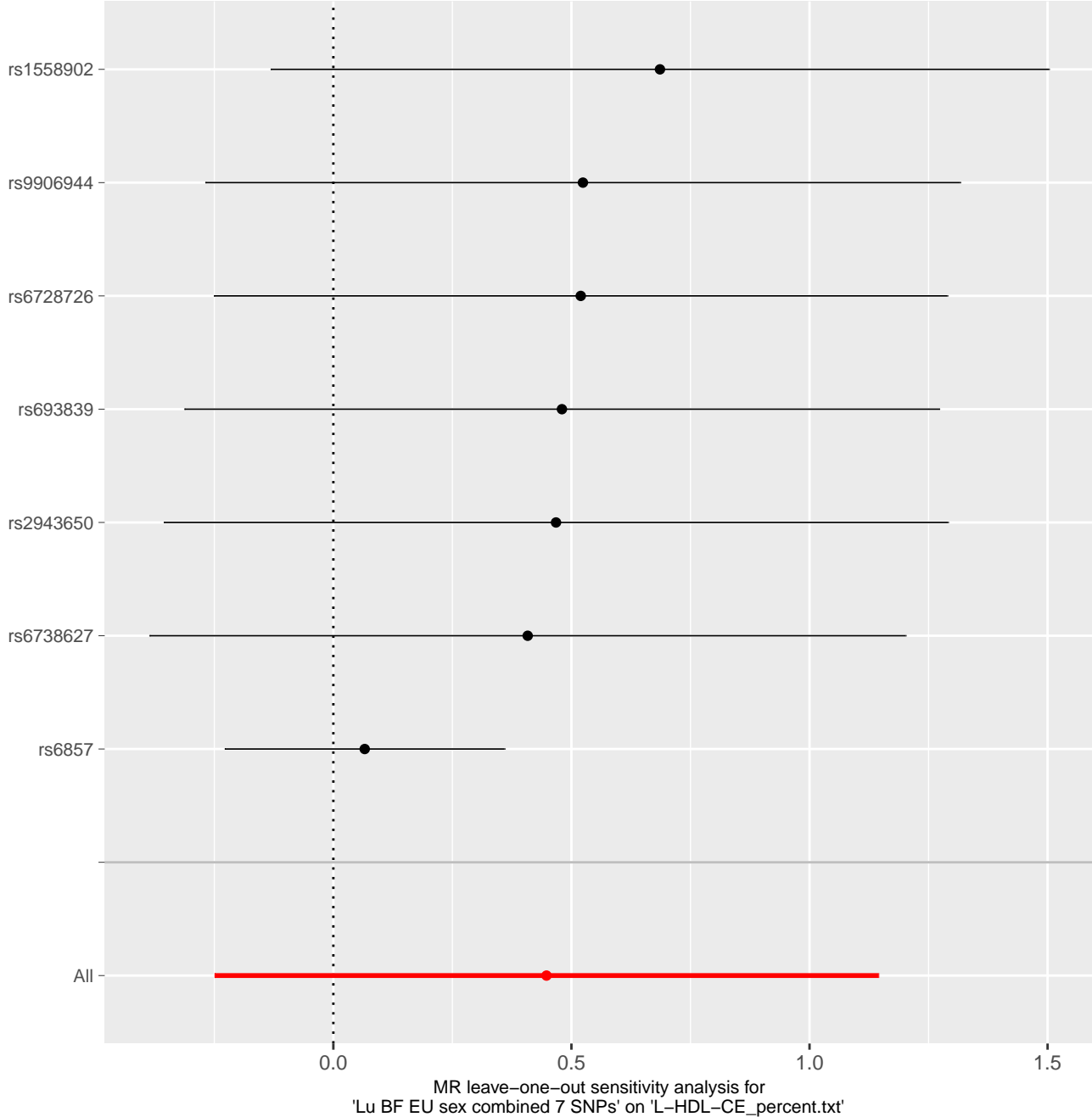
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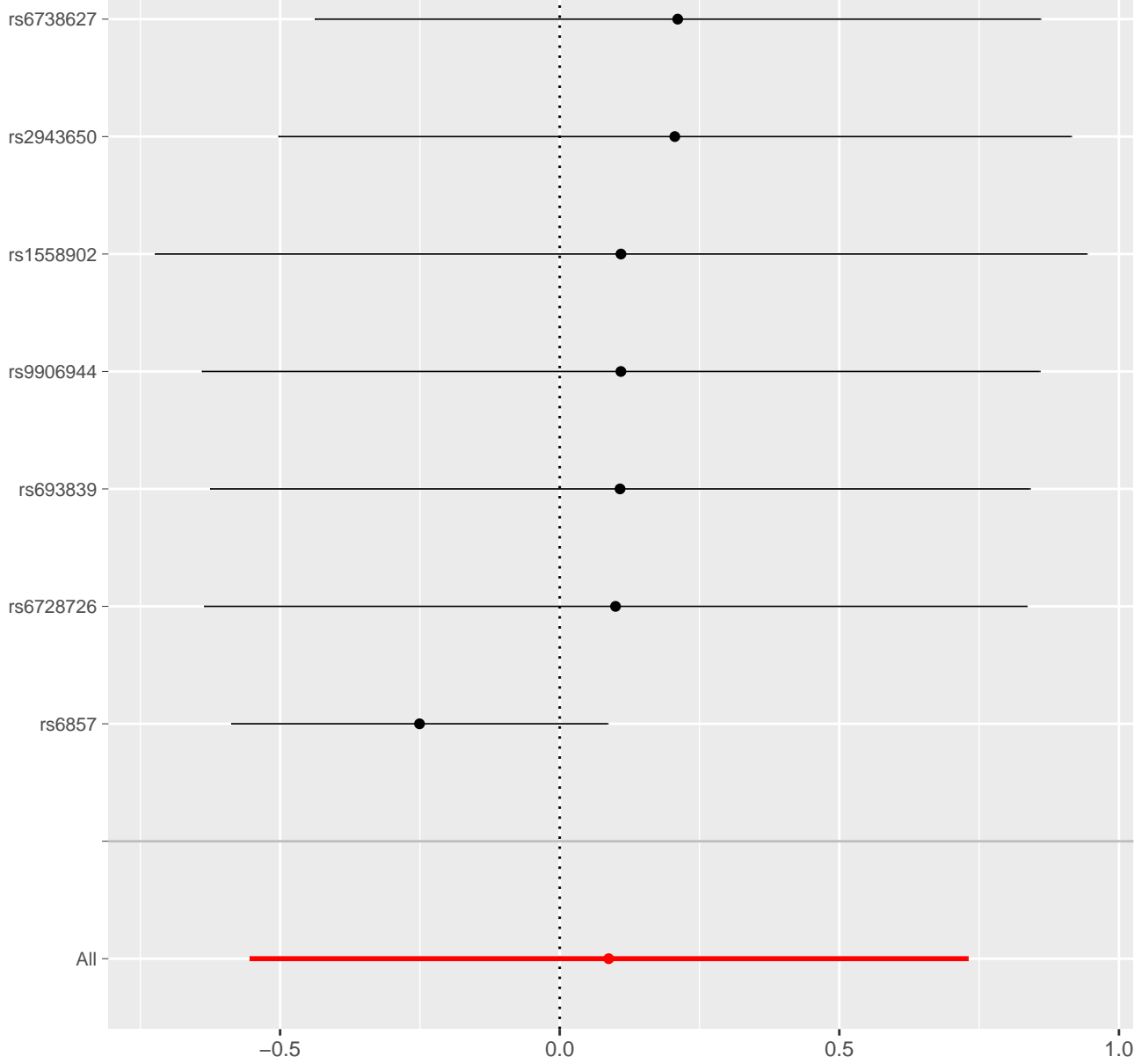
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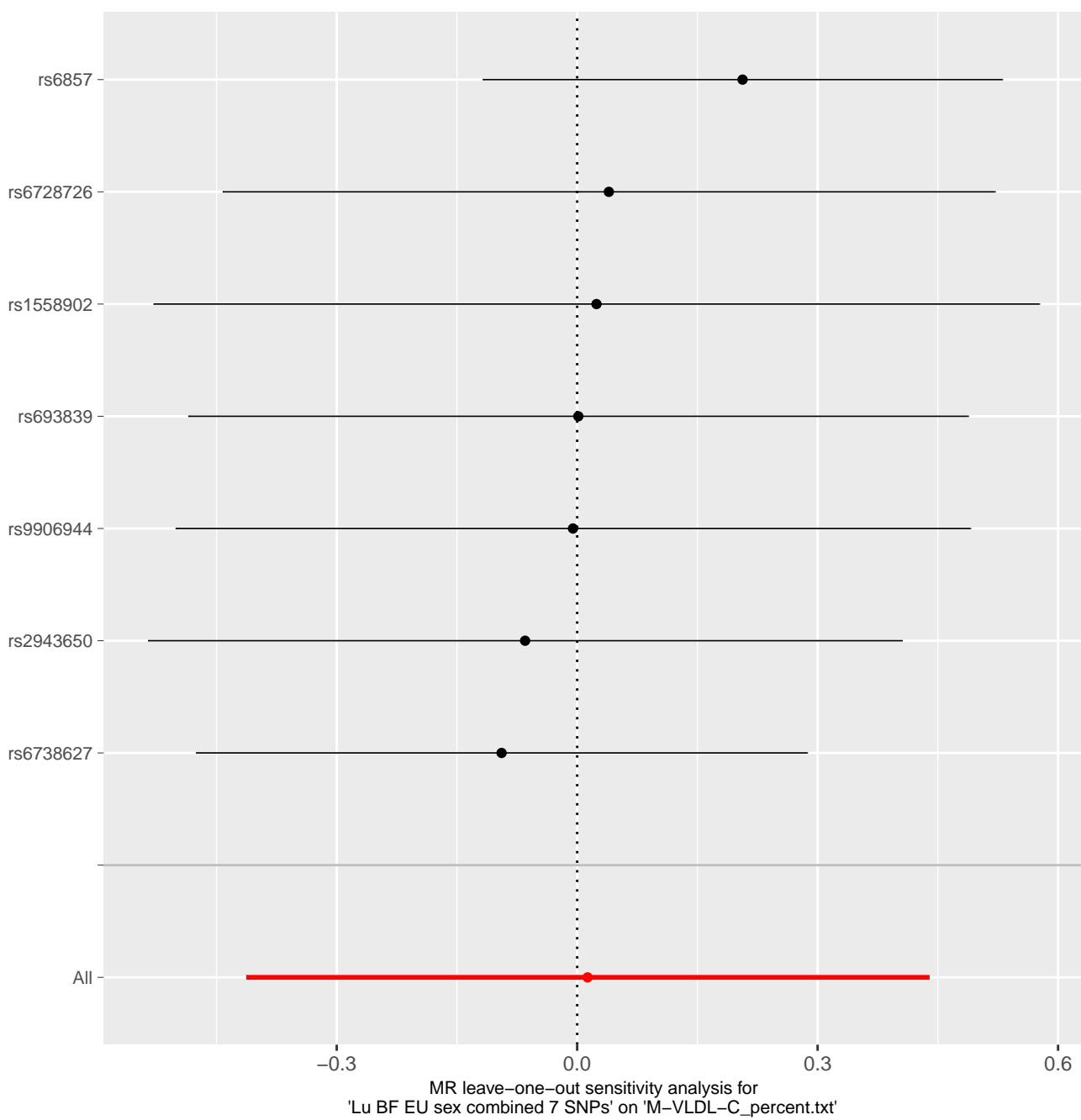


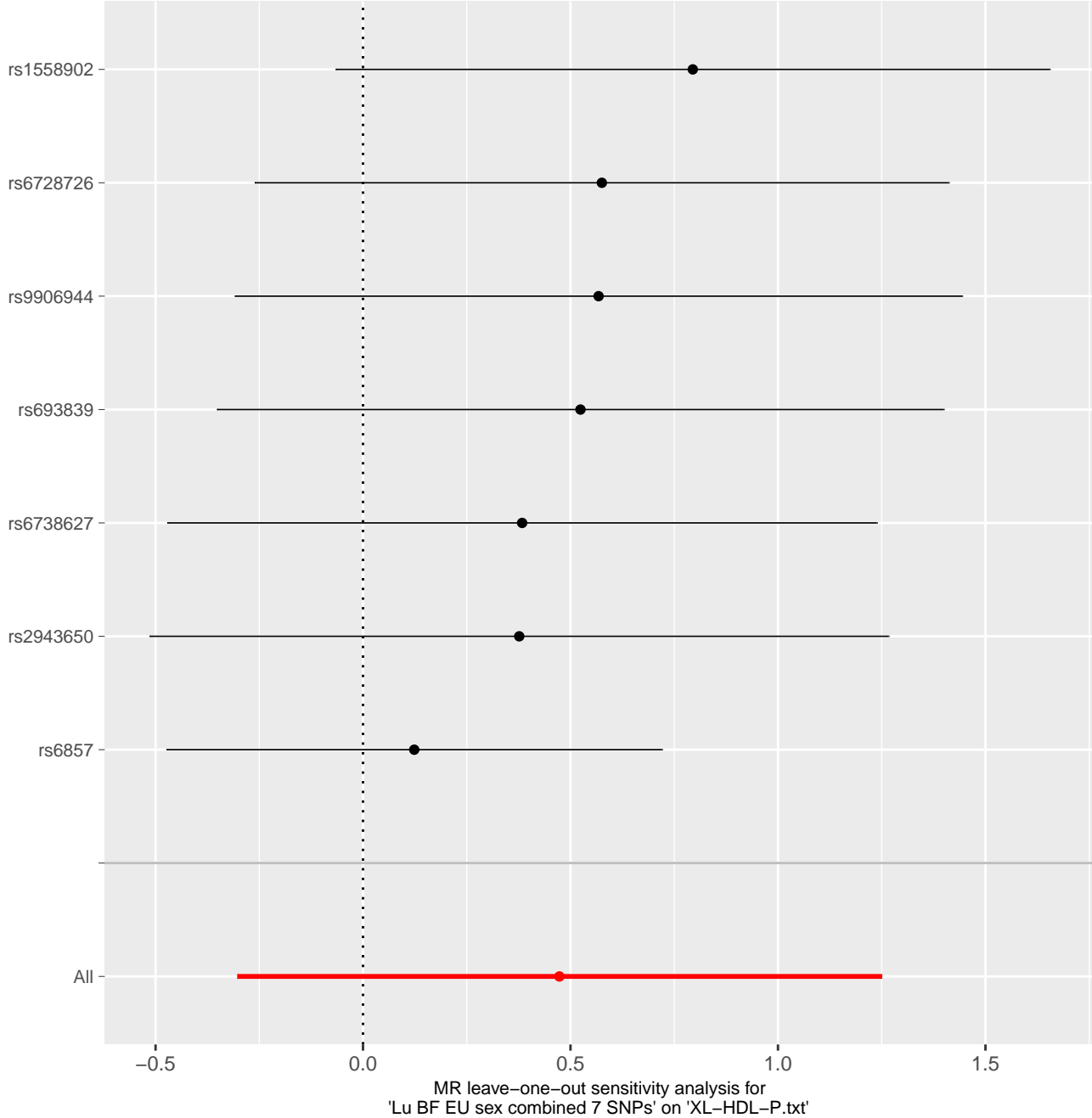
MR leave-one-out sensitivity analysis for
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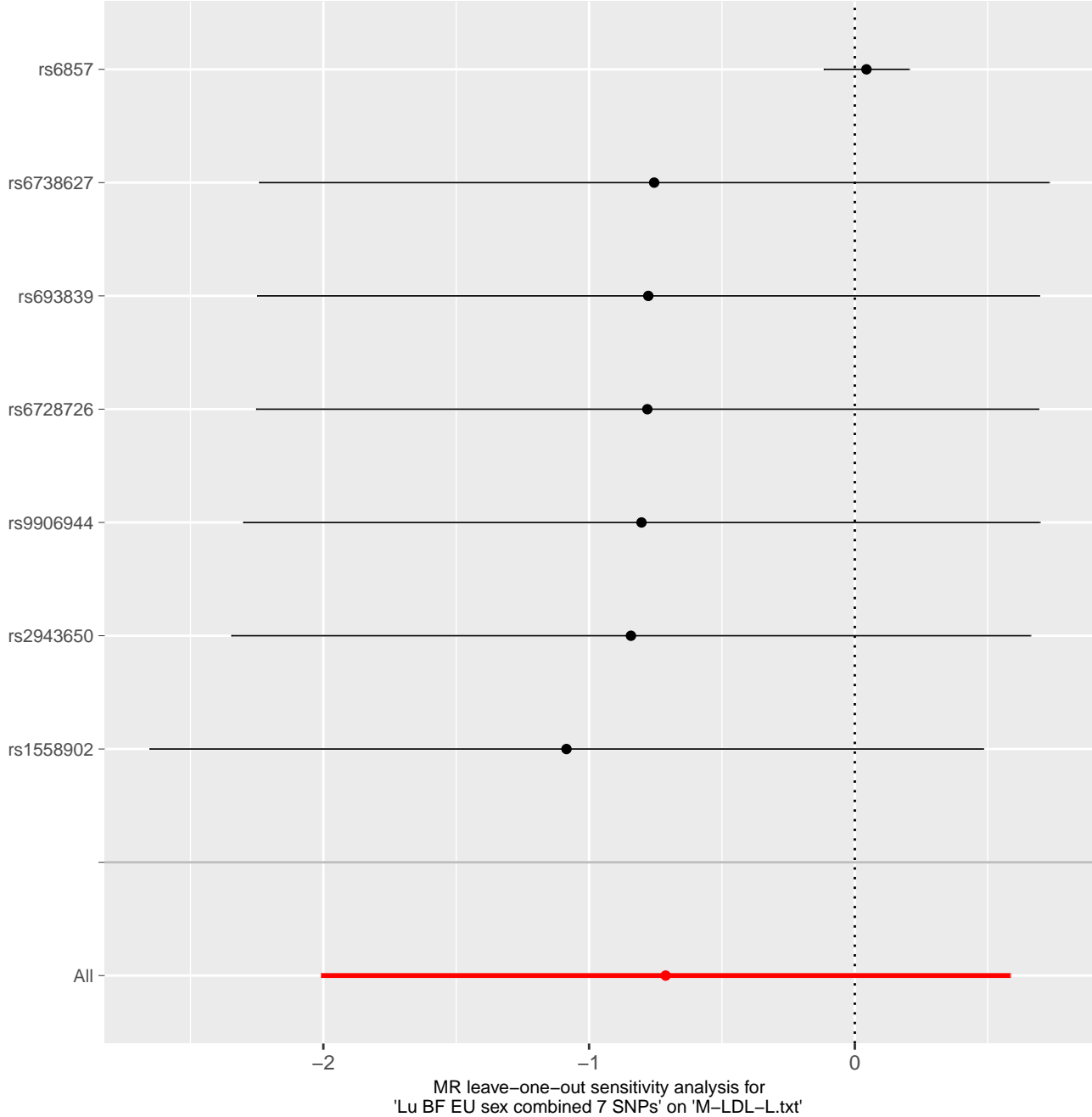


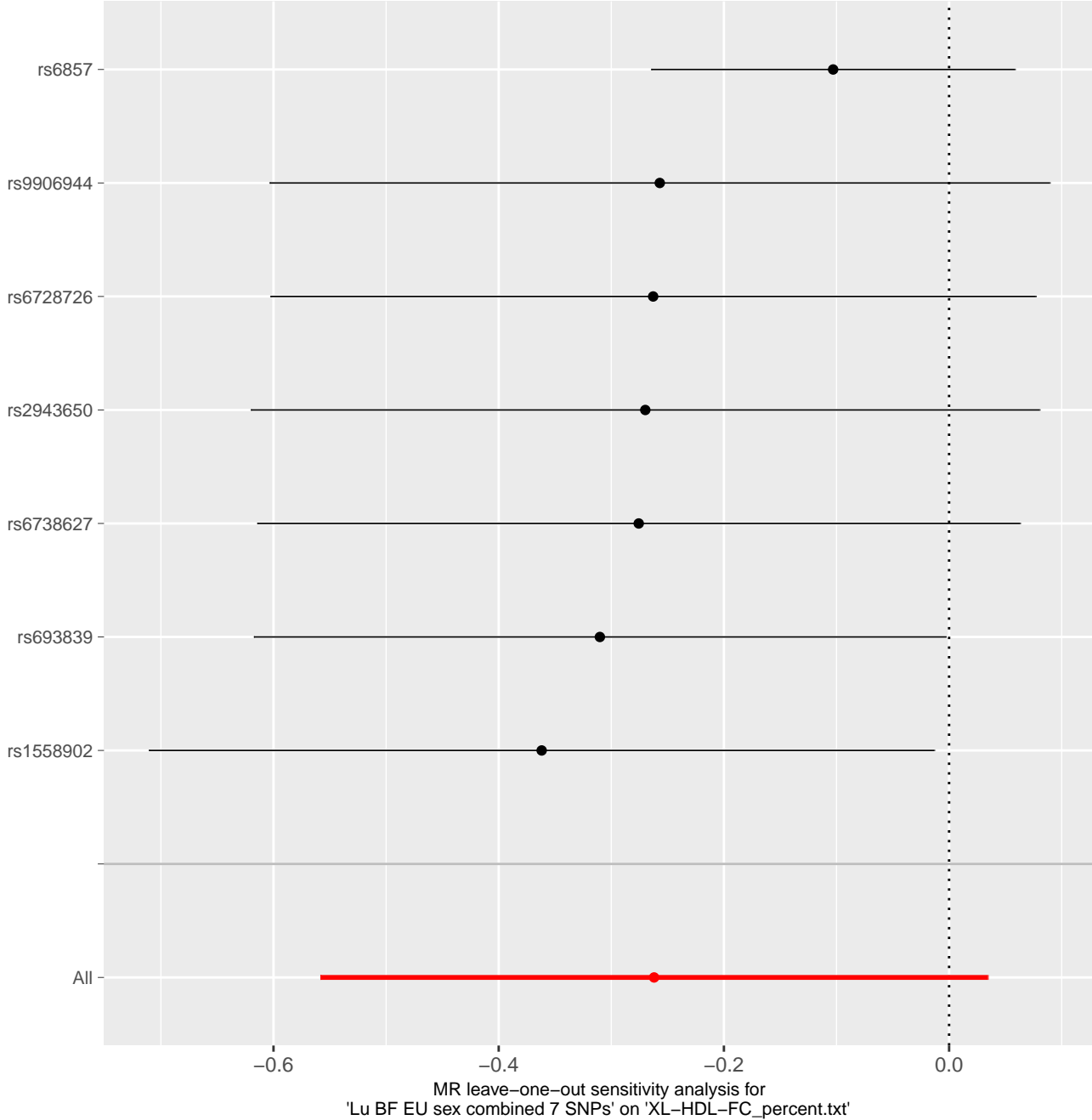


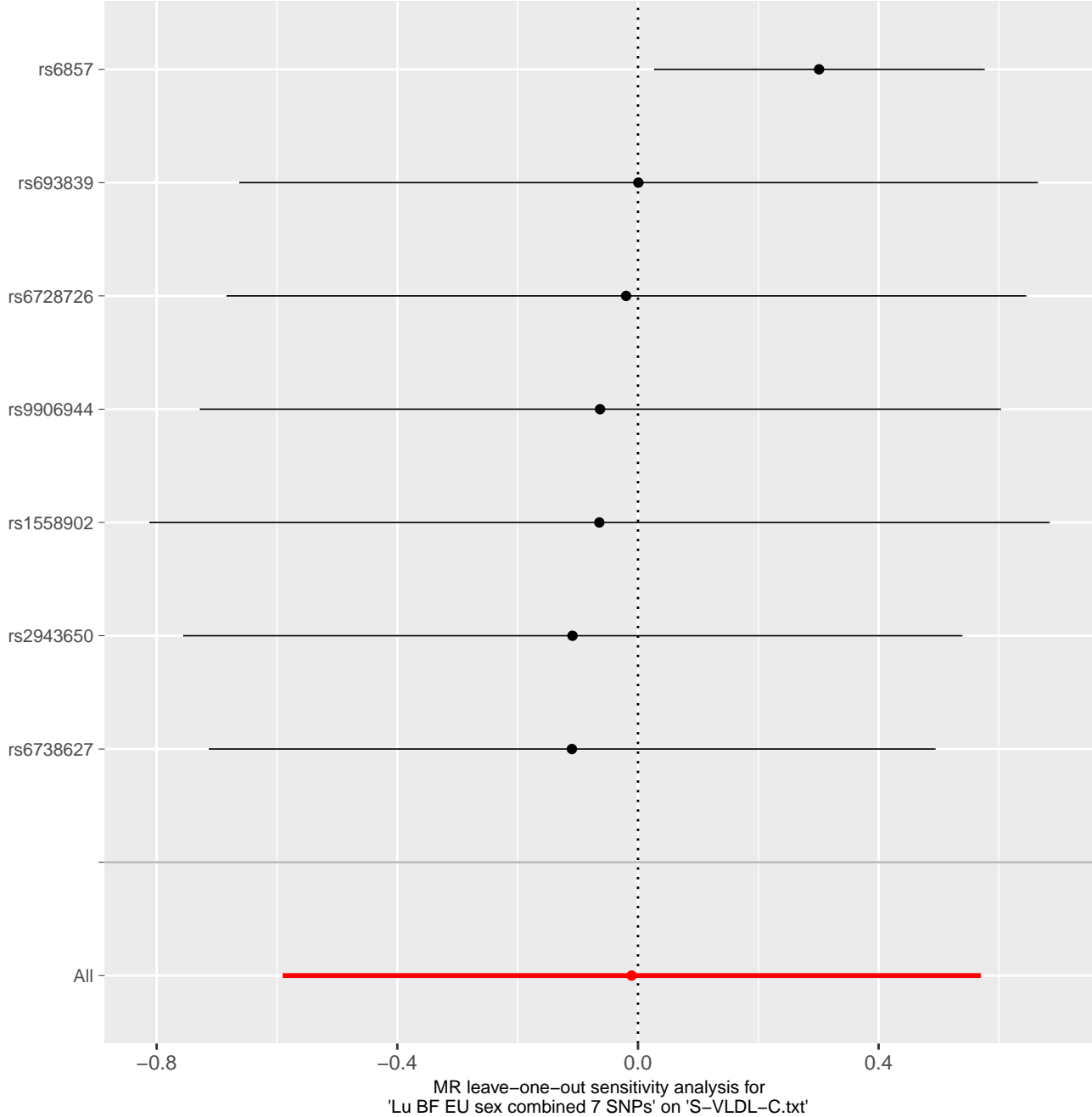
MR leave-one-out sensitivity analysis for
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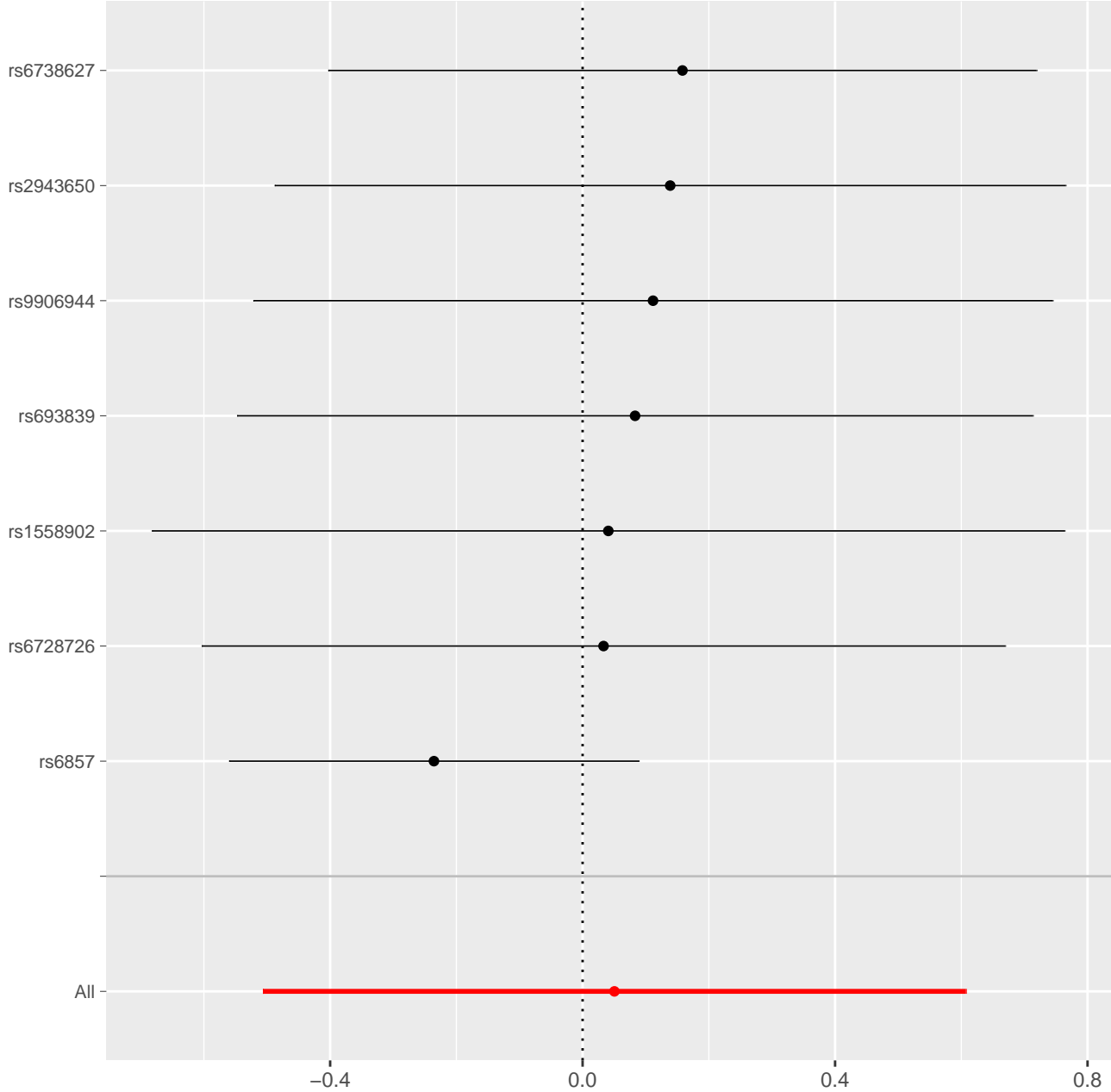












MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'XXL-VLDL-FC.txt'

rs6857

rs2943650

rs6738627

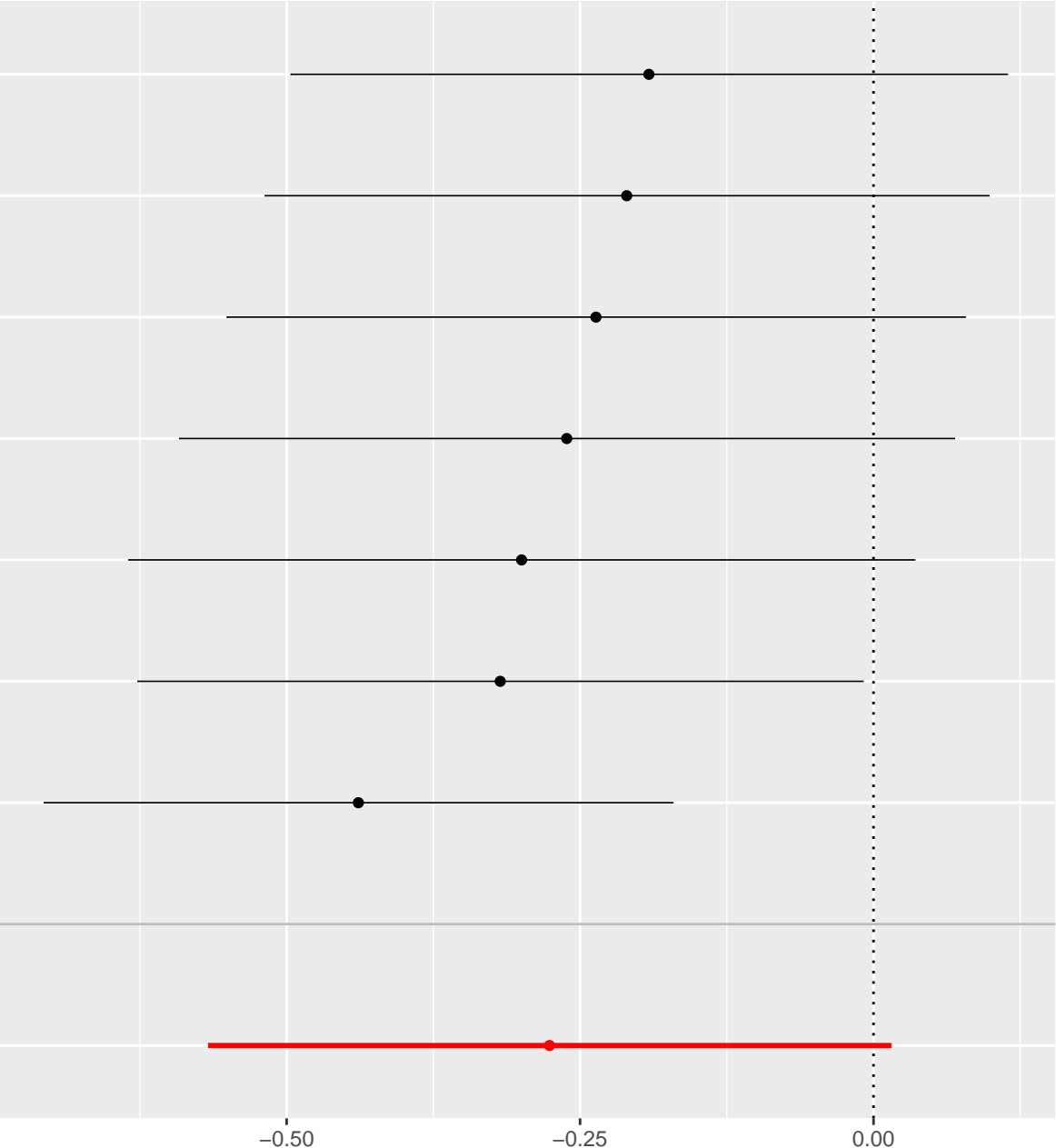
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rs9906944

rs6728726

rs1558902

All



rs2943650

rs6738627

rs9906944

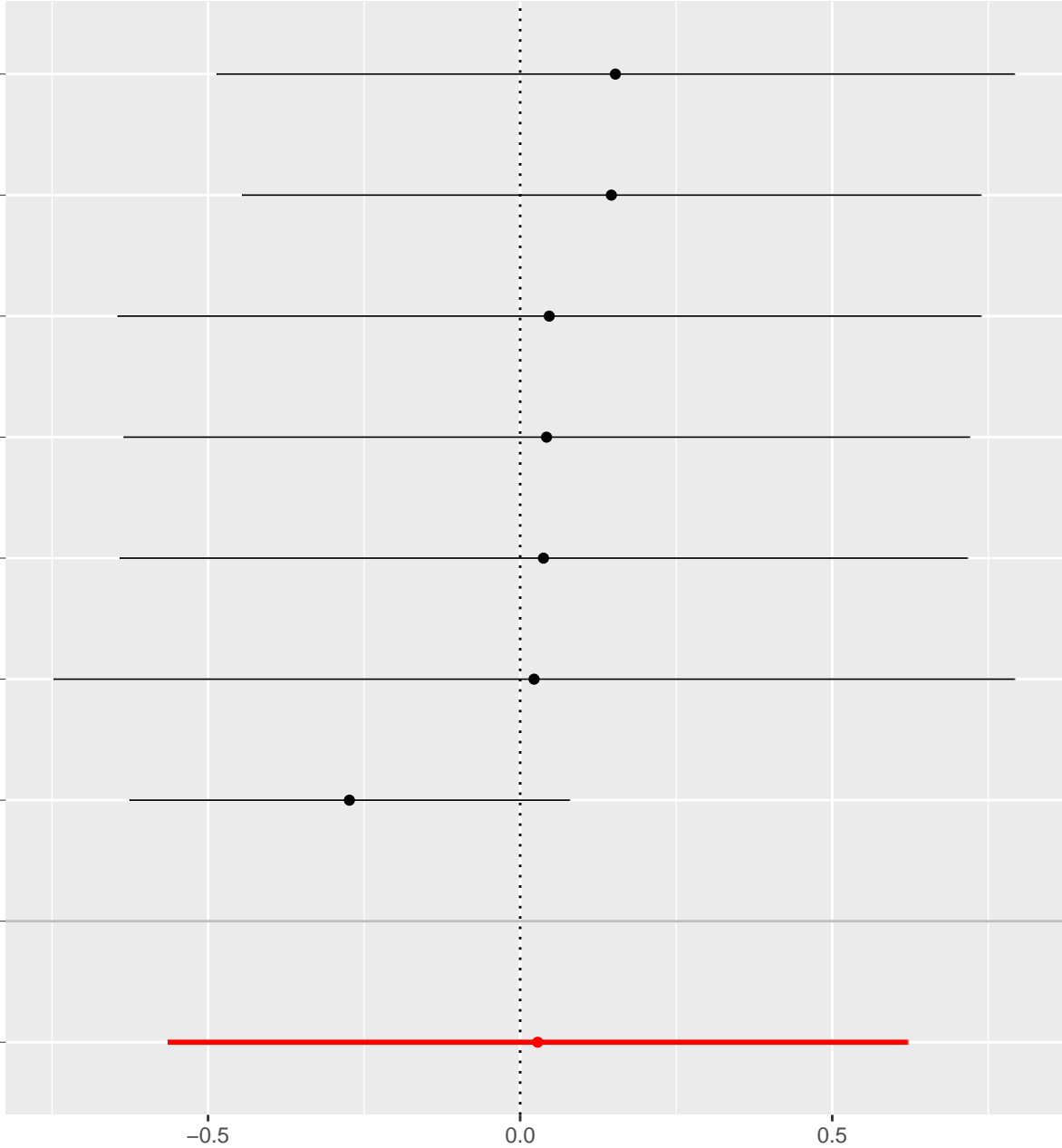
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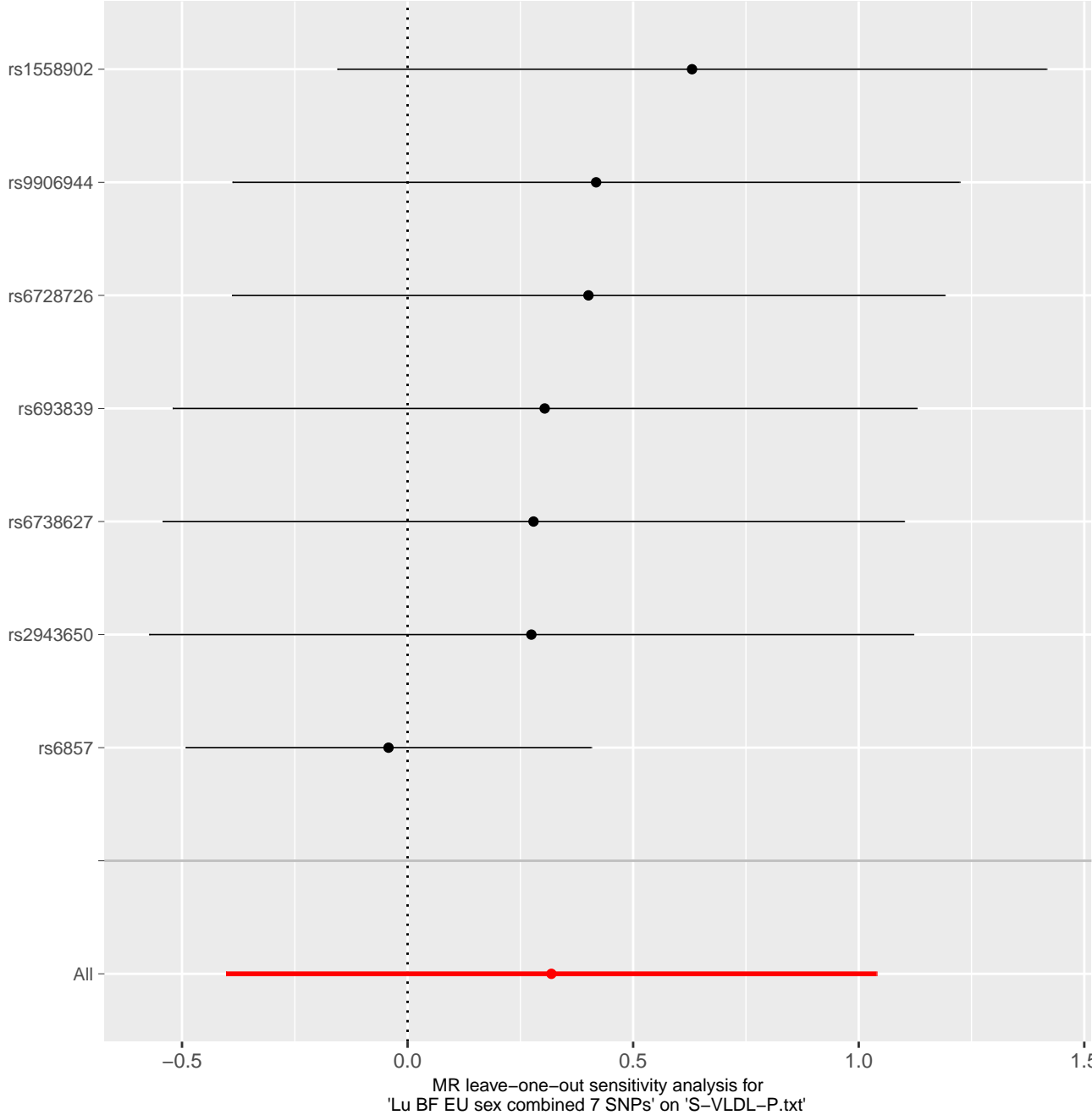
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All



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'IDL-TG_percent.txt'



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rs6738627

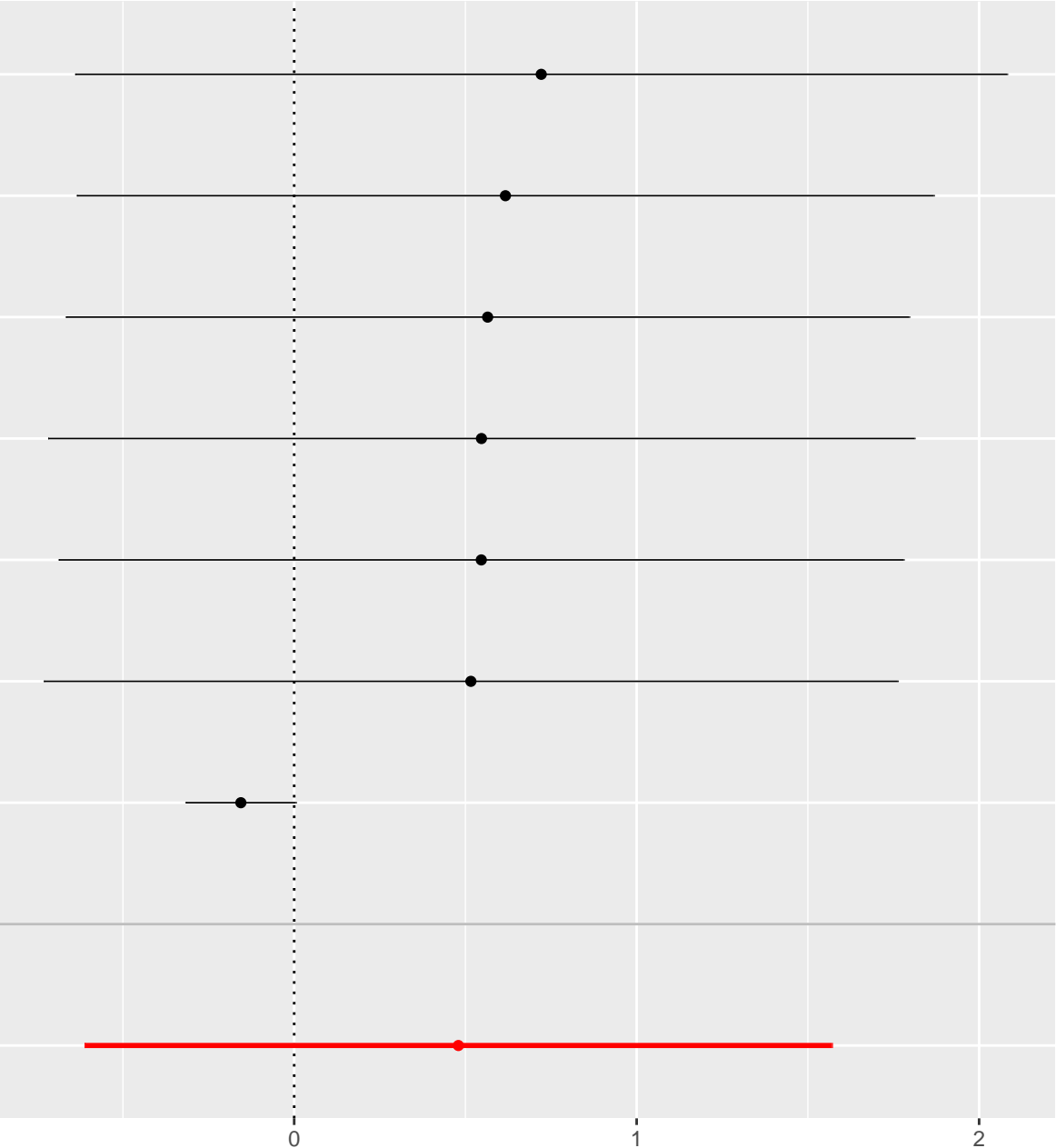
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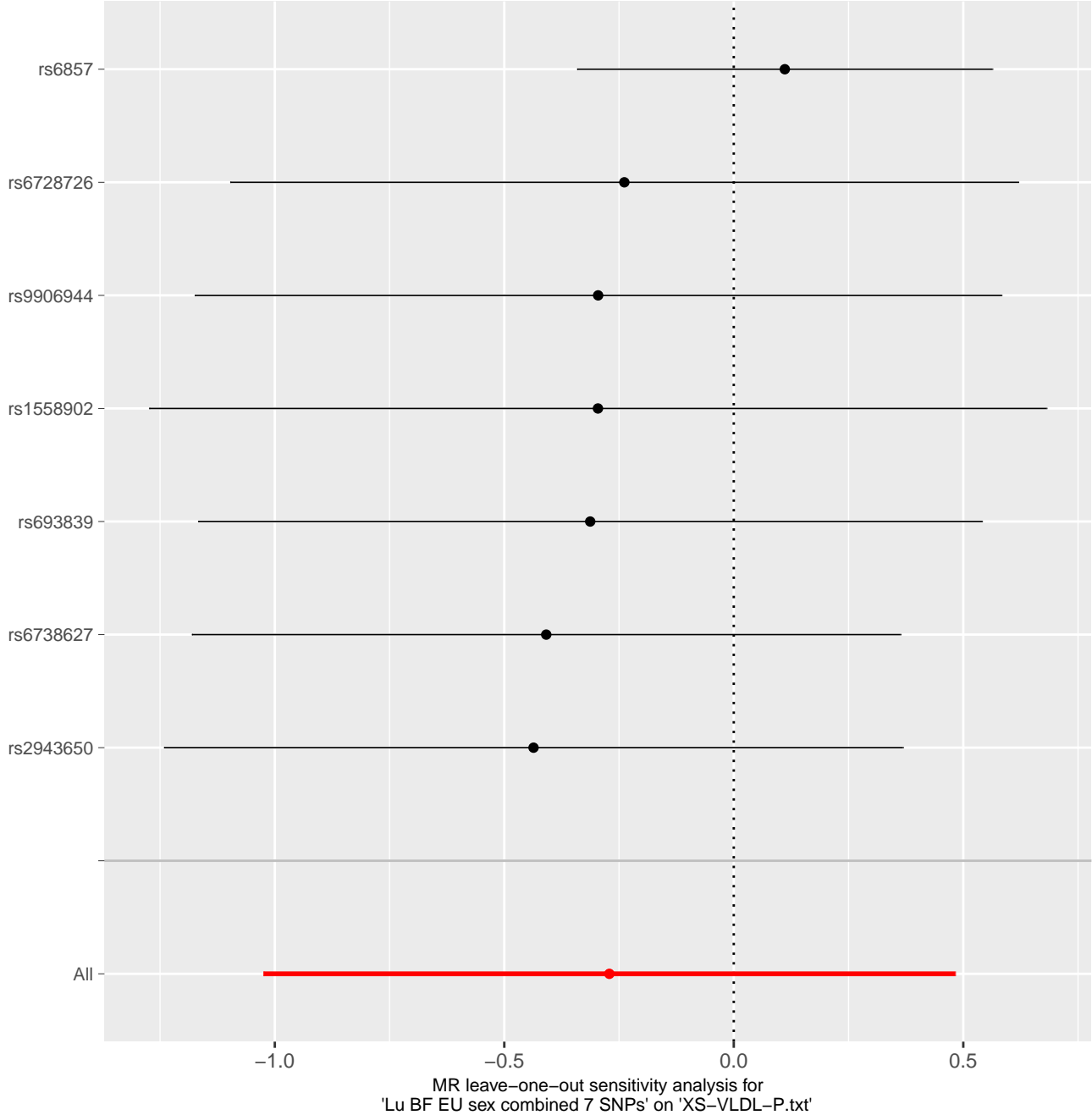
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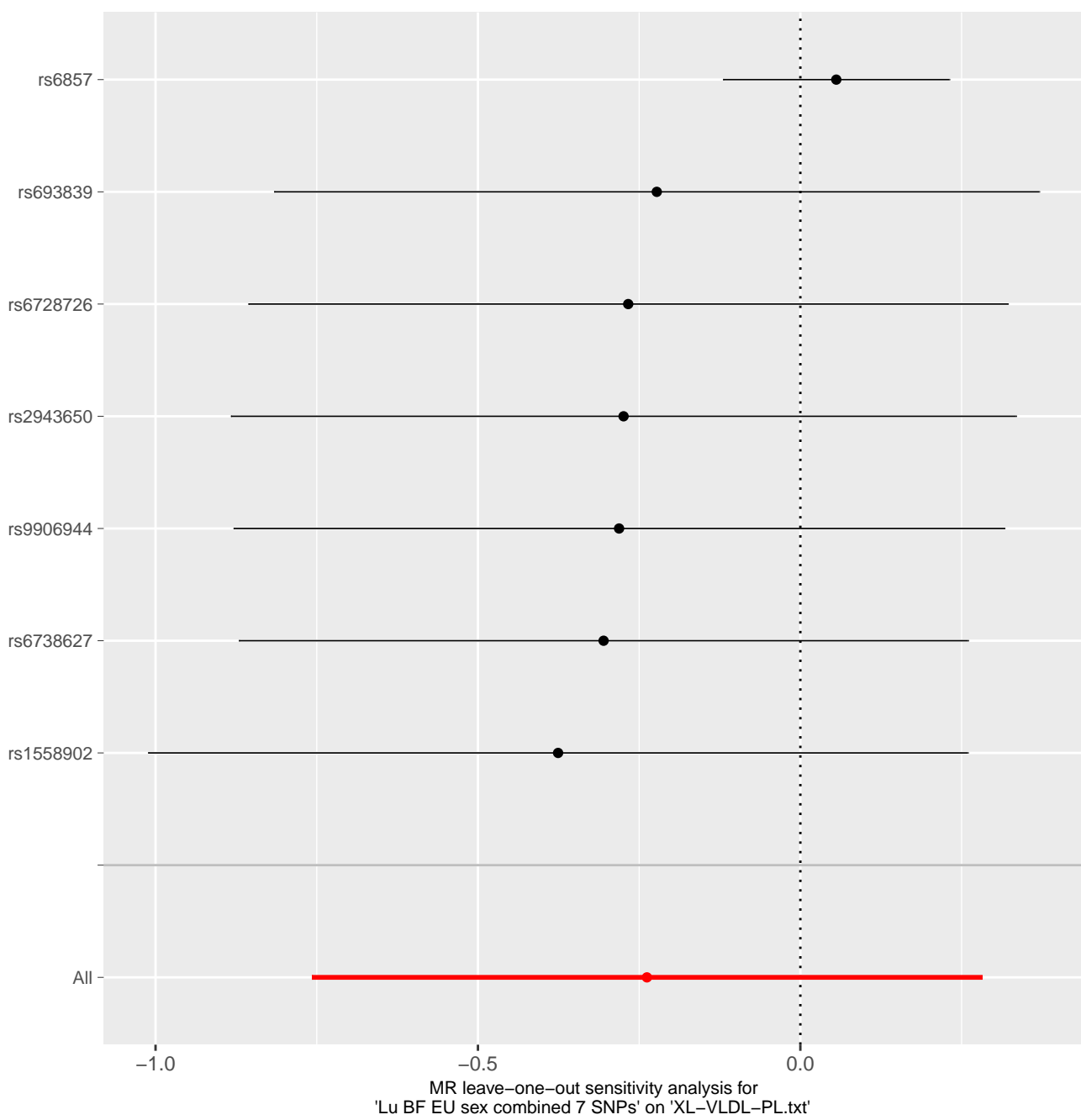
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All



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'S-HDL-P.txt'





rs6738627

rs693839

rs2943650

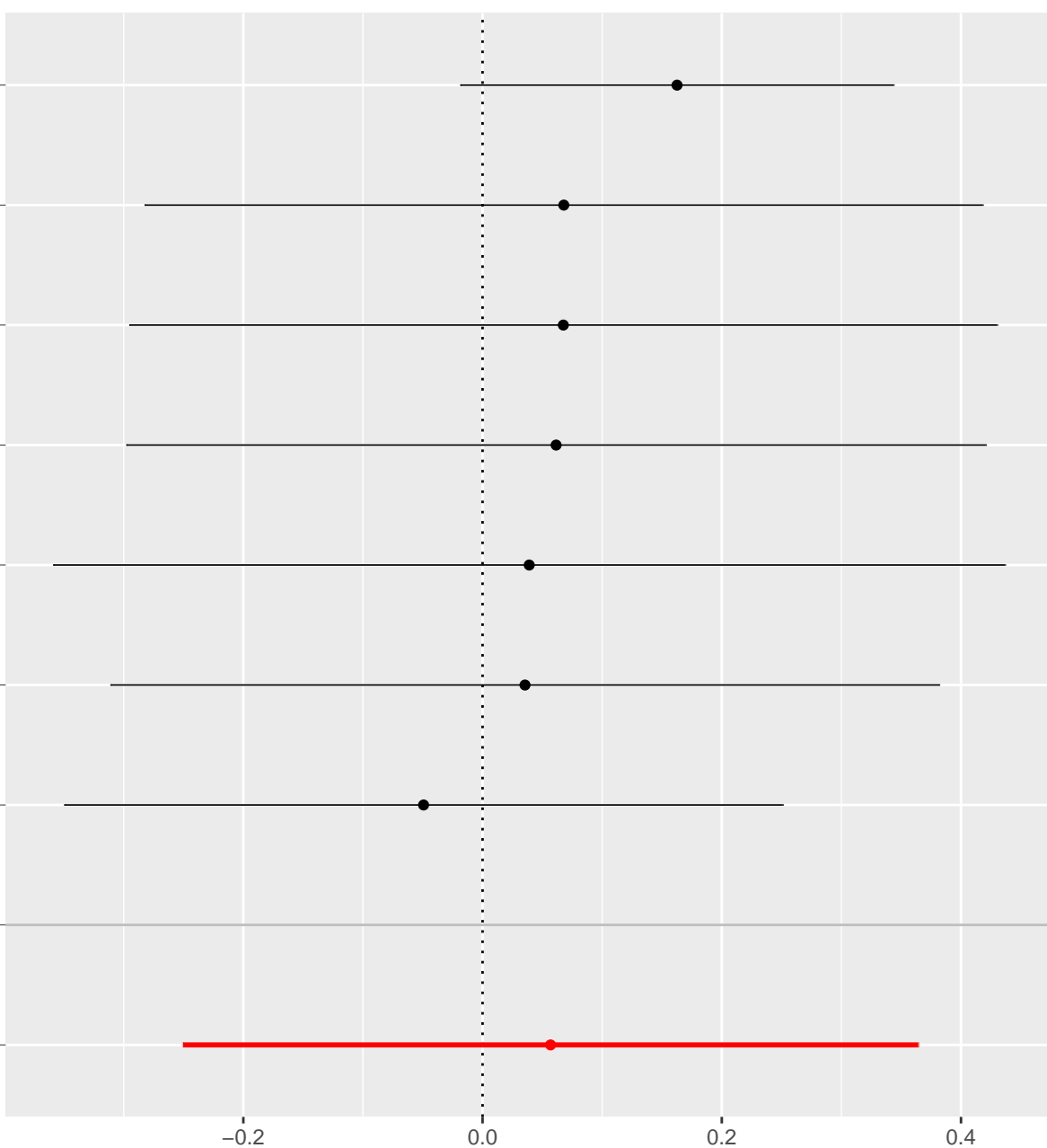
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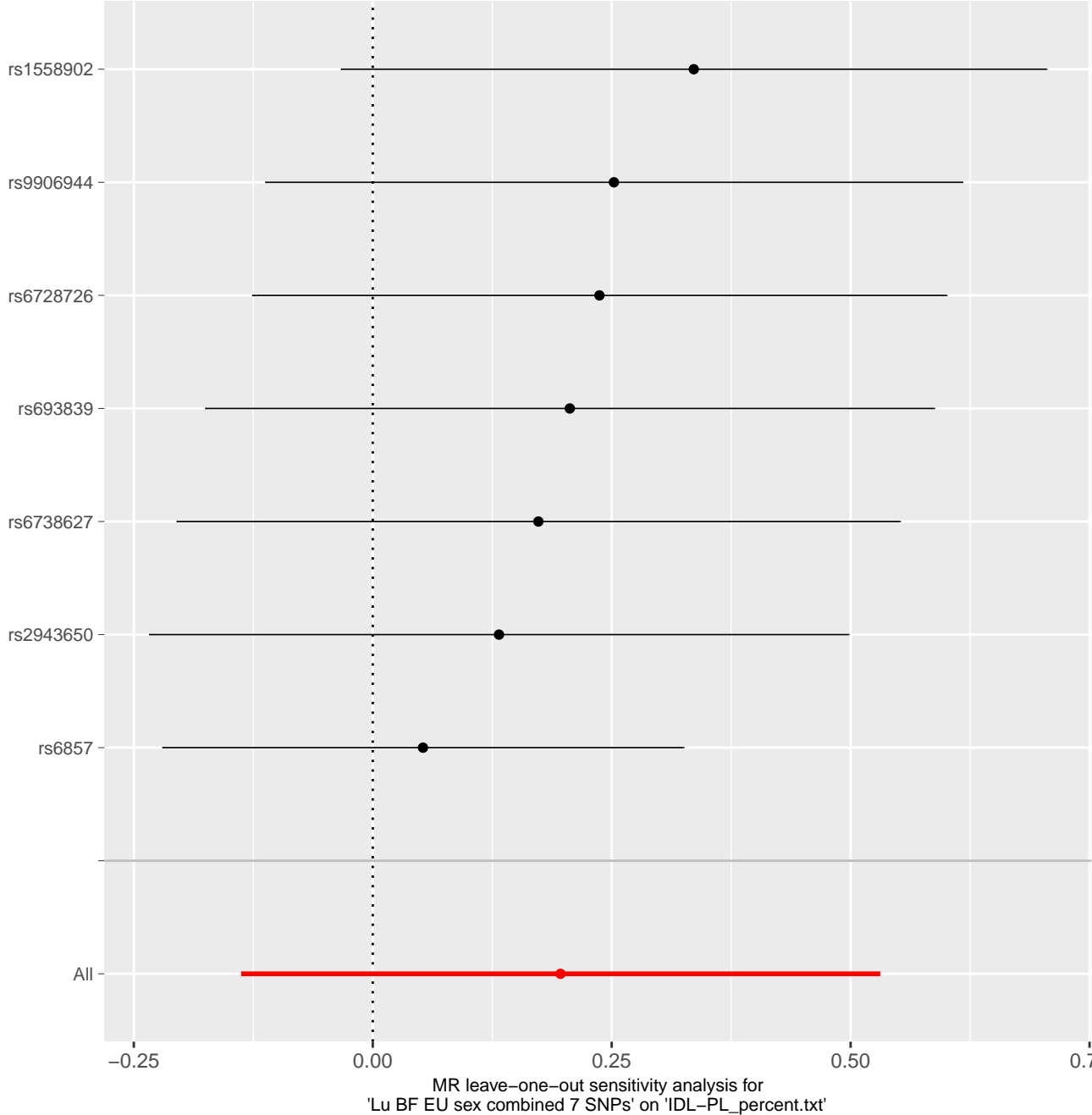
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rs6857

All



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'L-VLDL-TG.txt'



rs6857

rs6738627

rs2943650

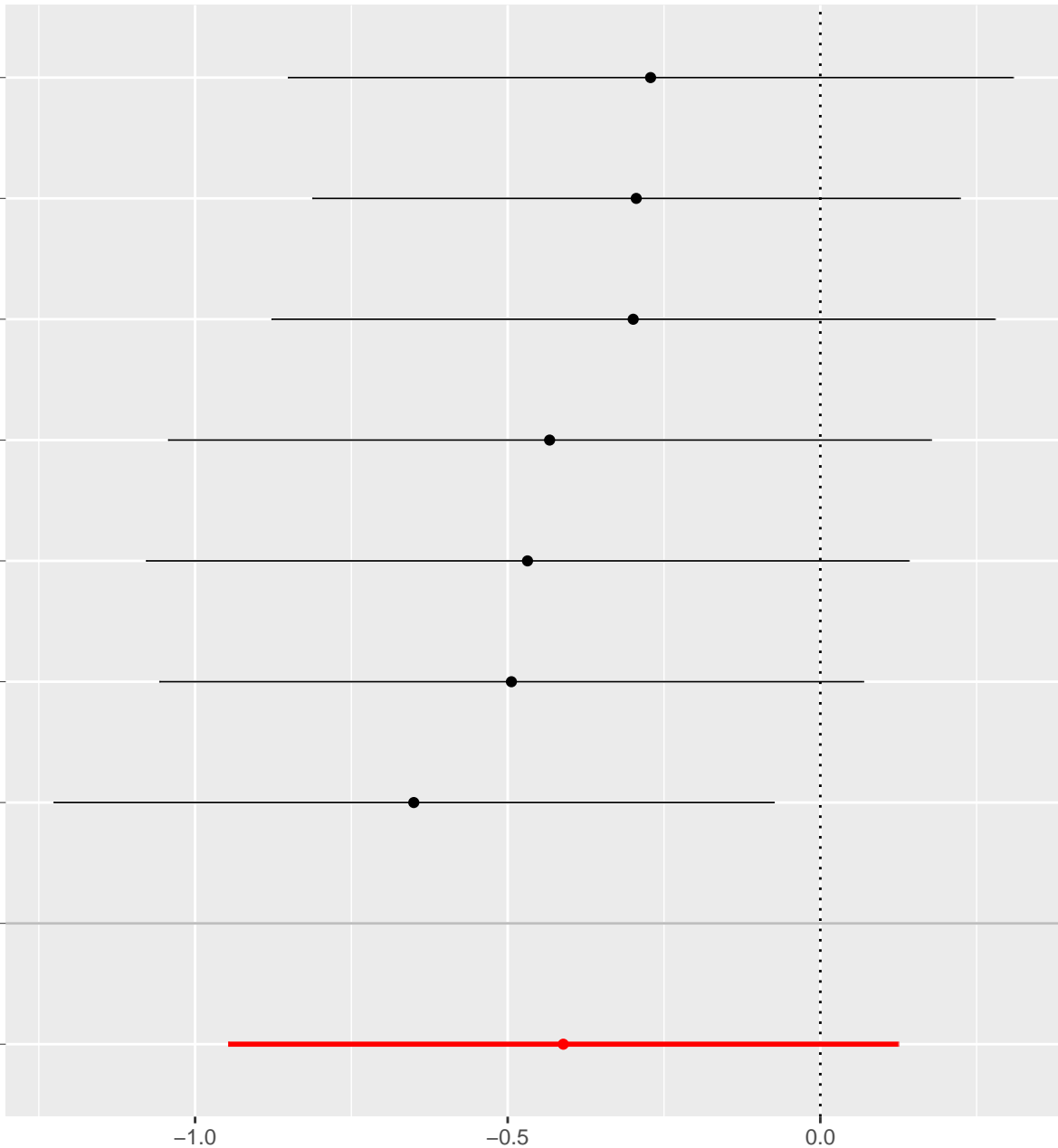
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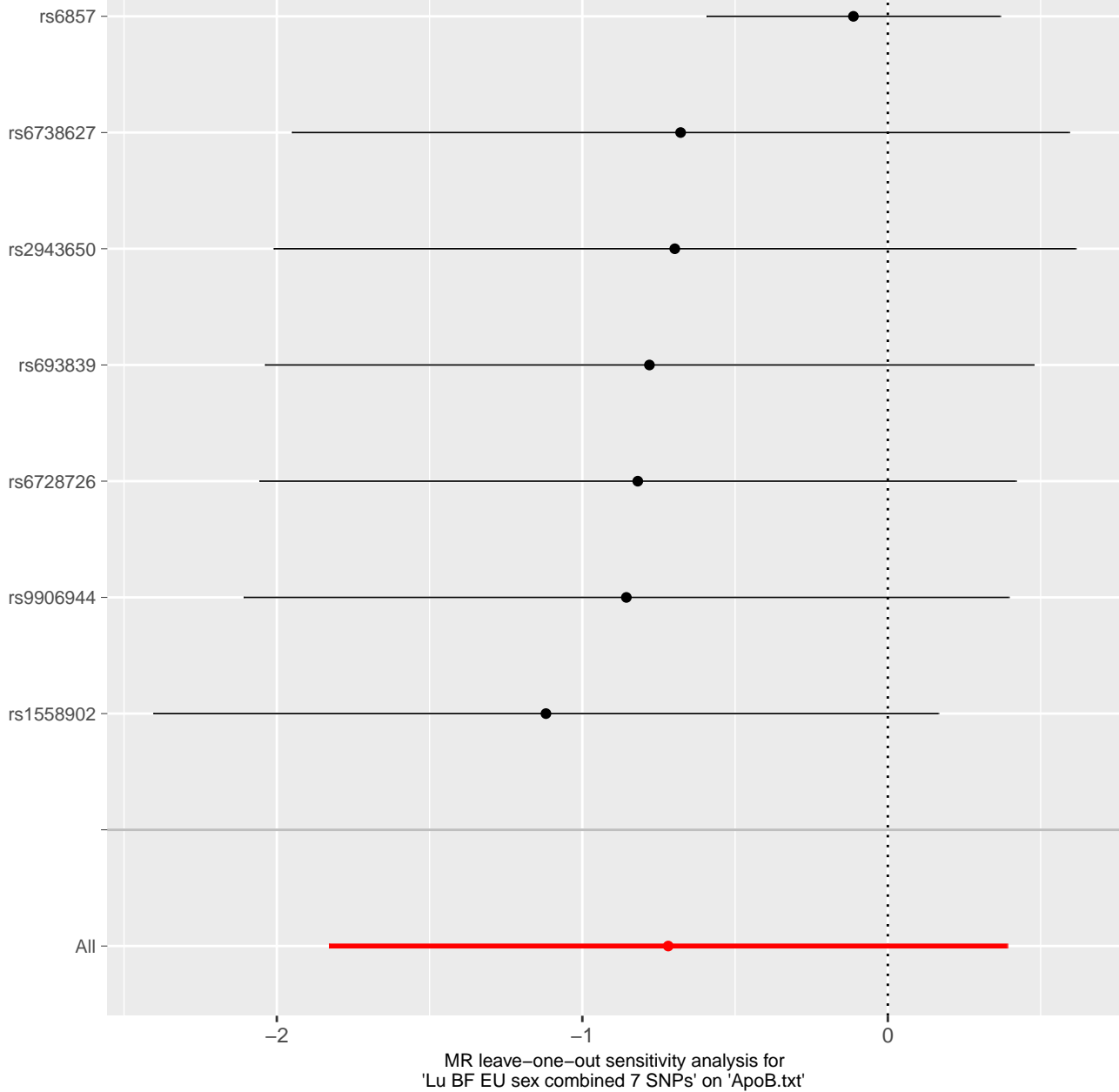
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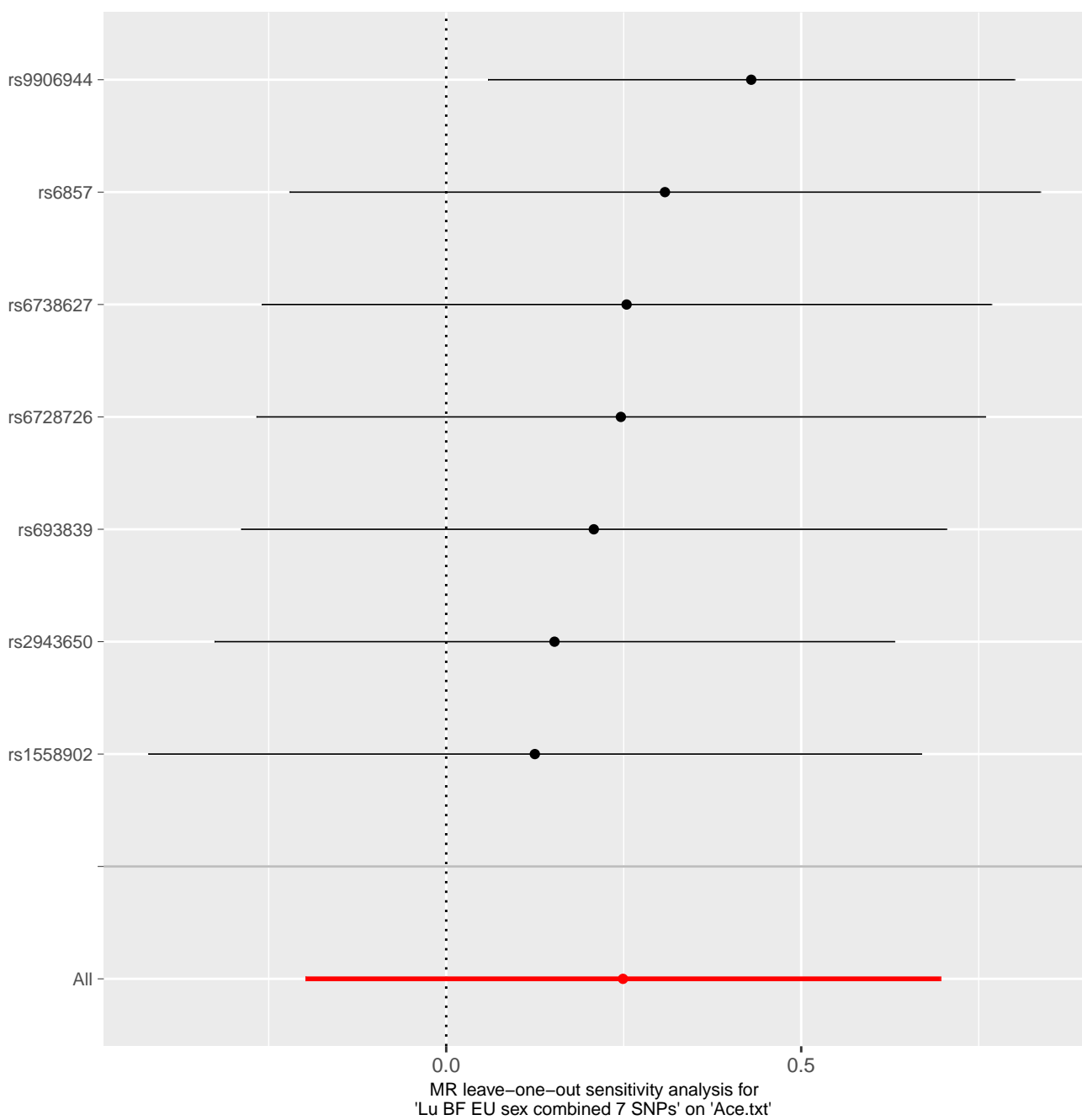
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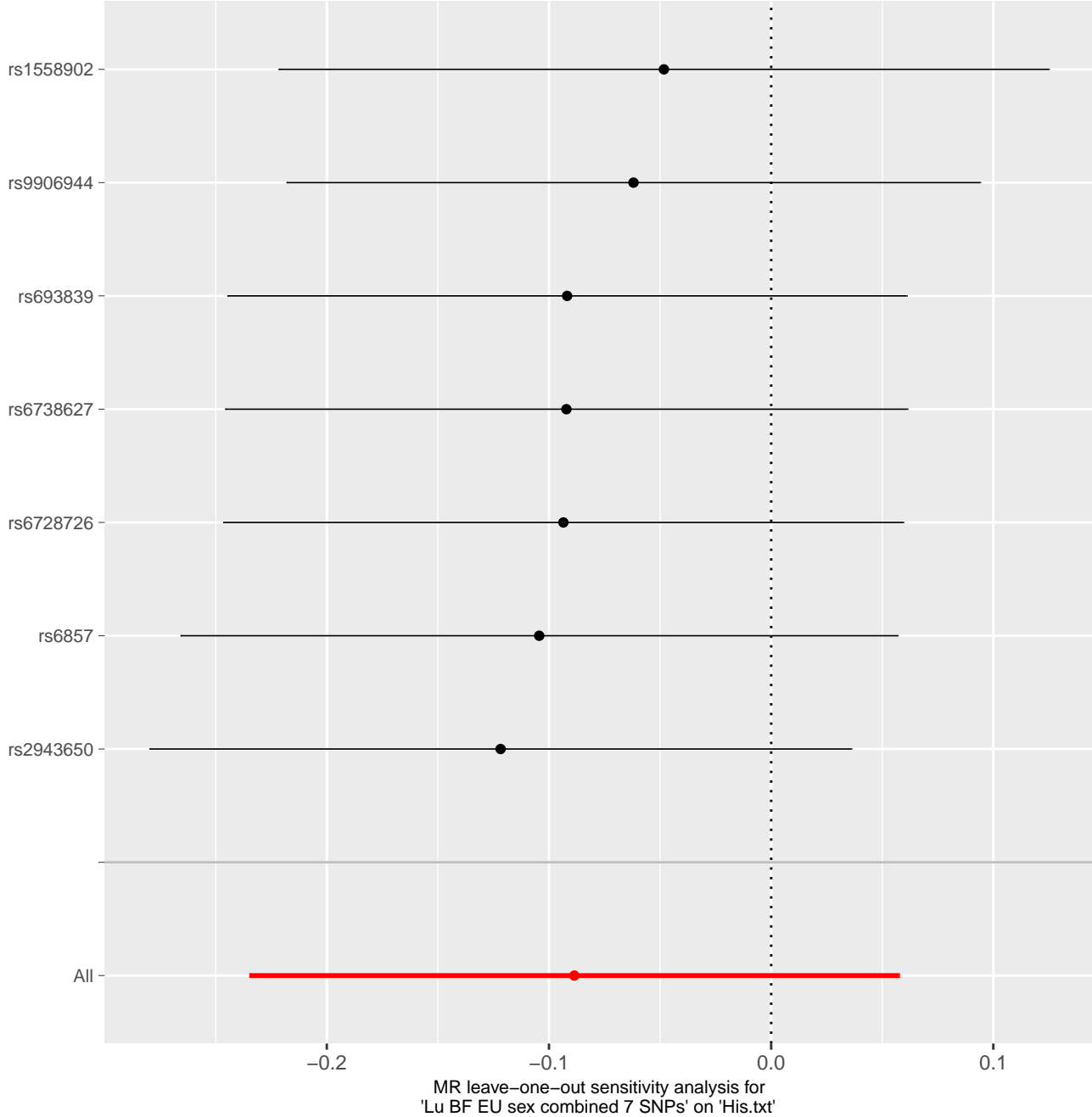
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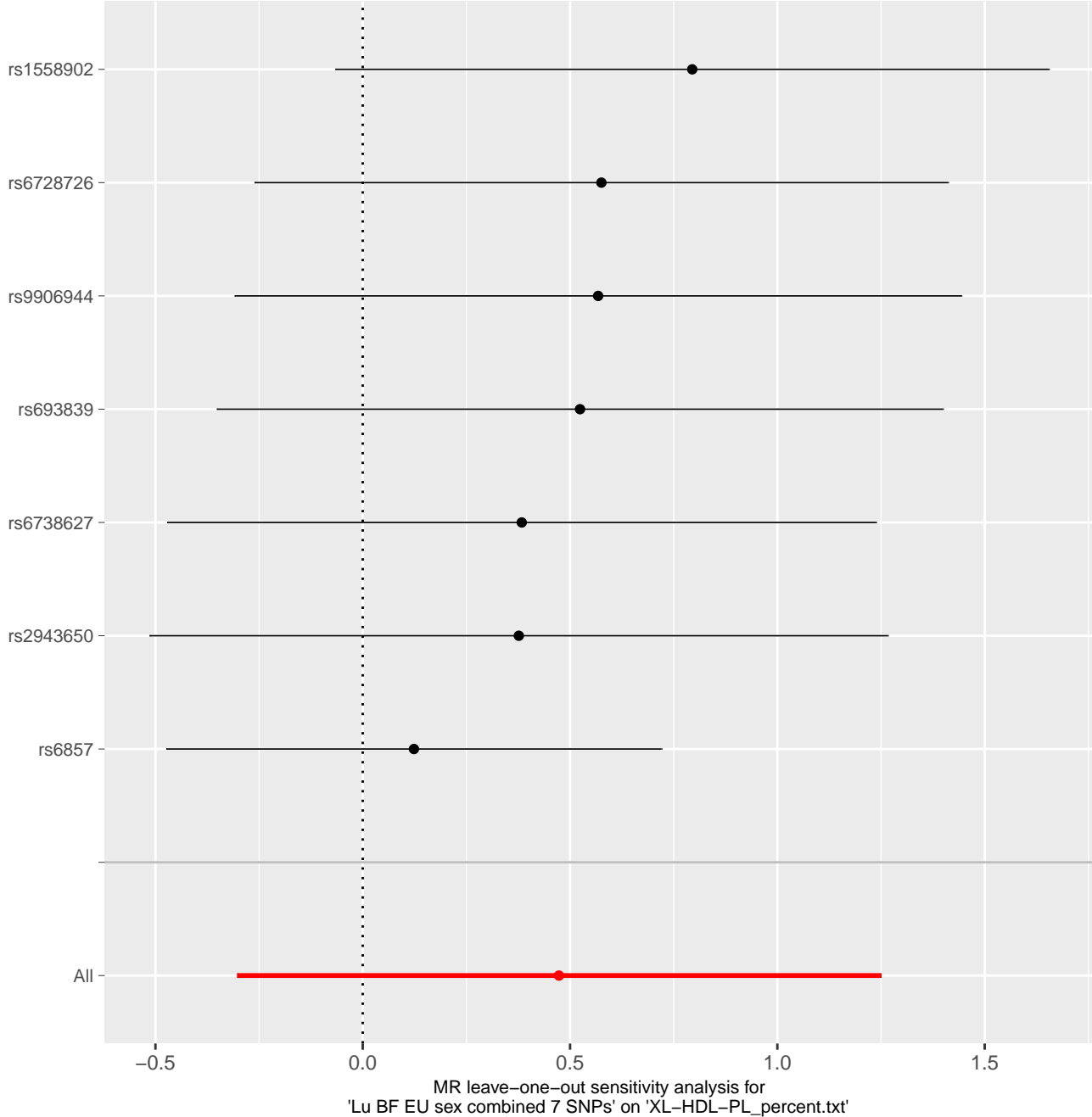


MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'L-VLDL-L.txt'









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rs2943650

rs9906944

rs6738627

rs693839

rs6728726

rs6857

All

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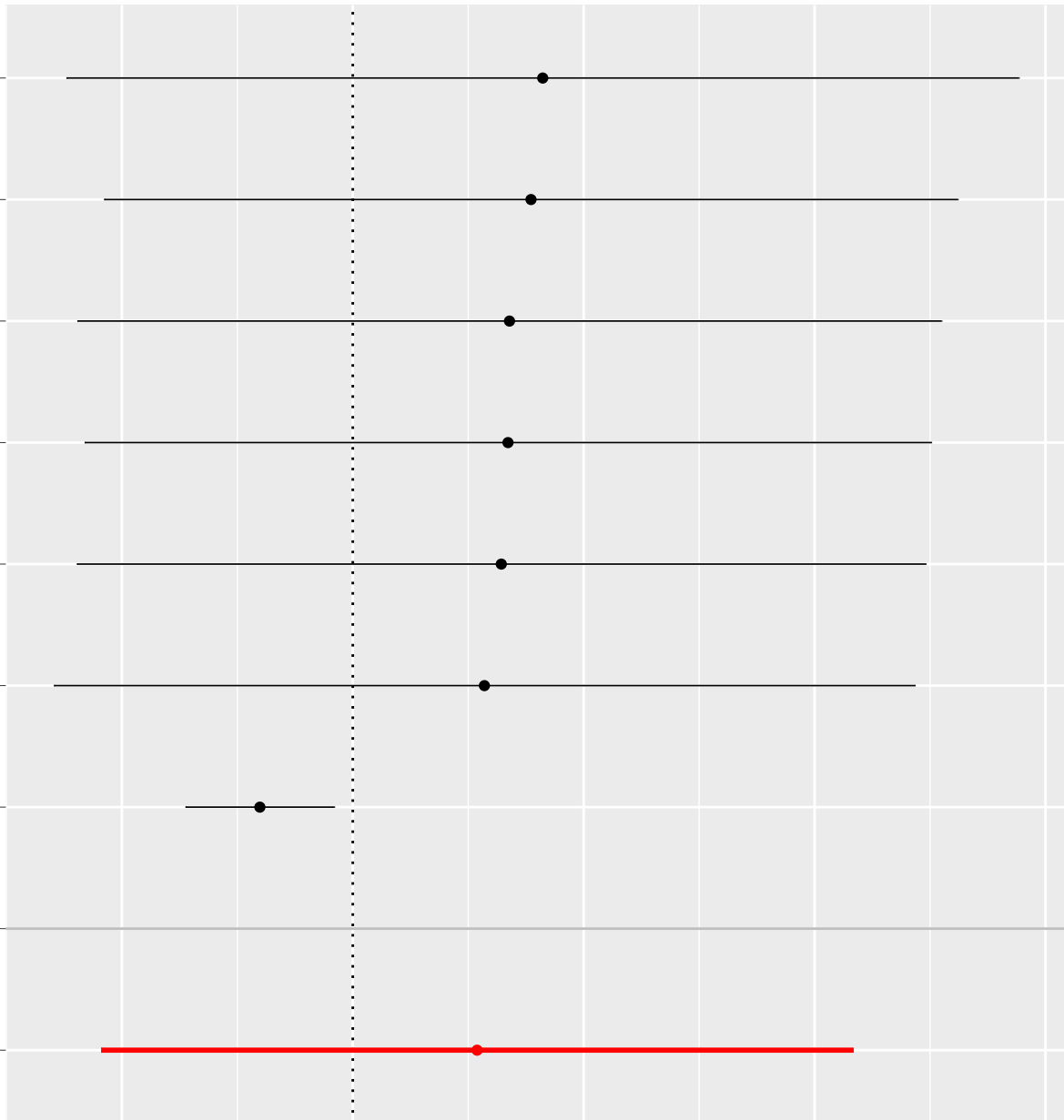
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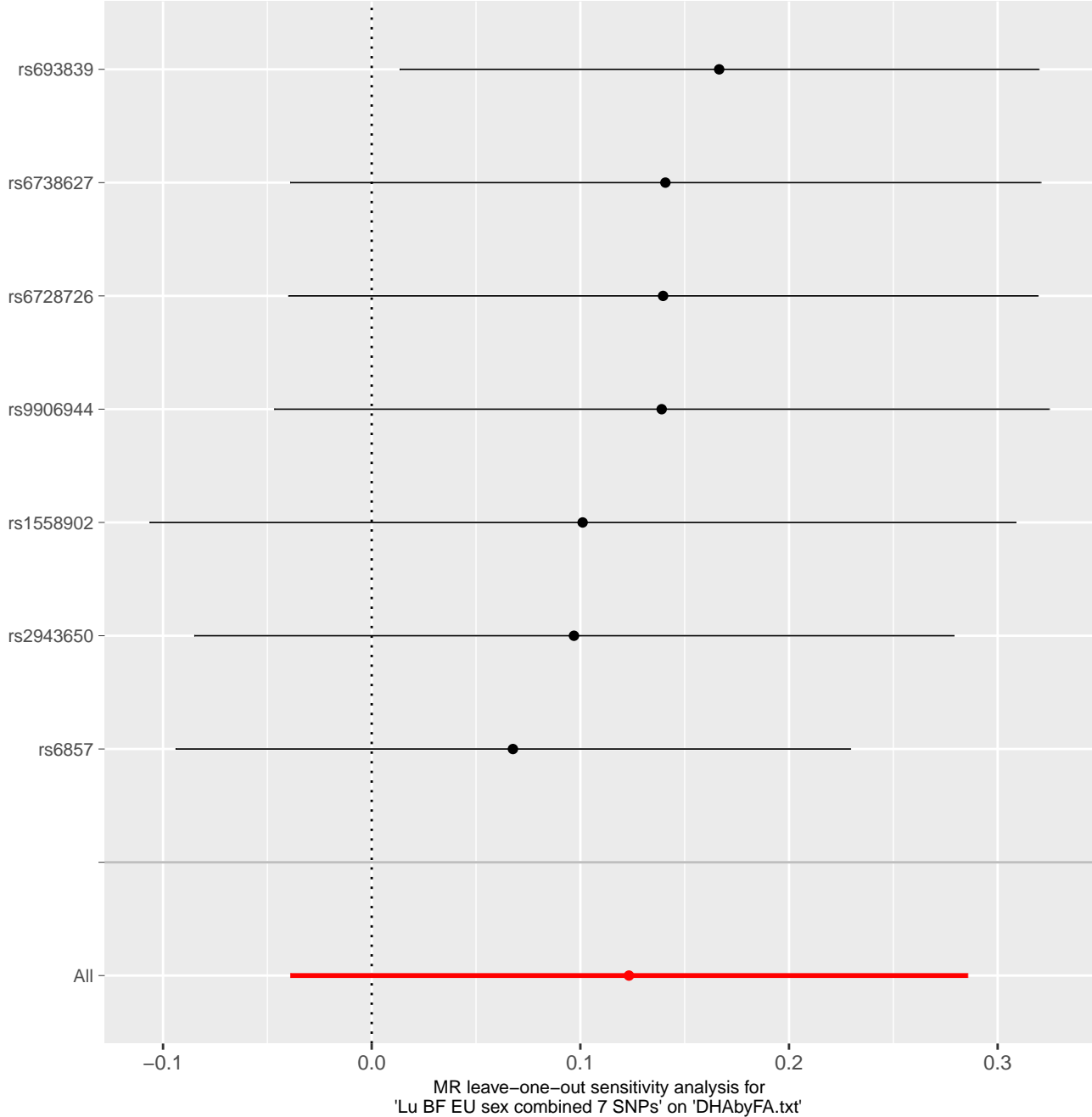
0.5

1.0

1.5

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'S-HDL-FC.txt'





rs693839

rs6857

rs2943650

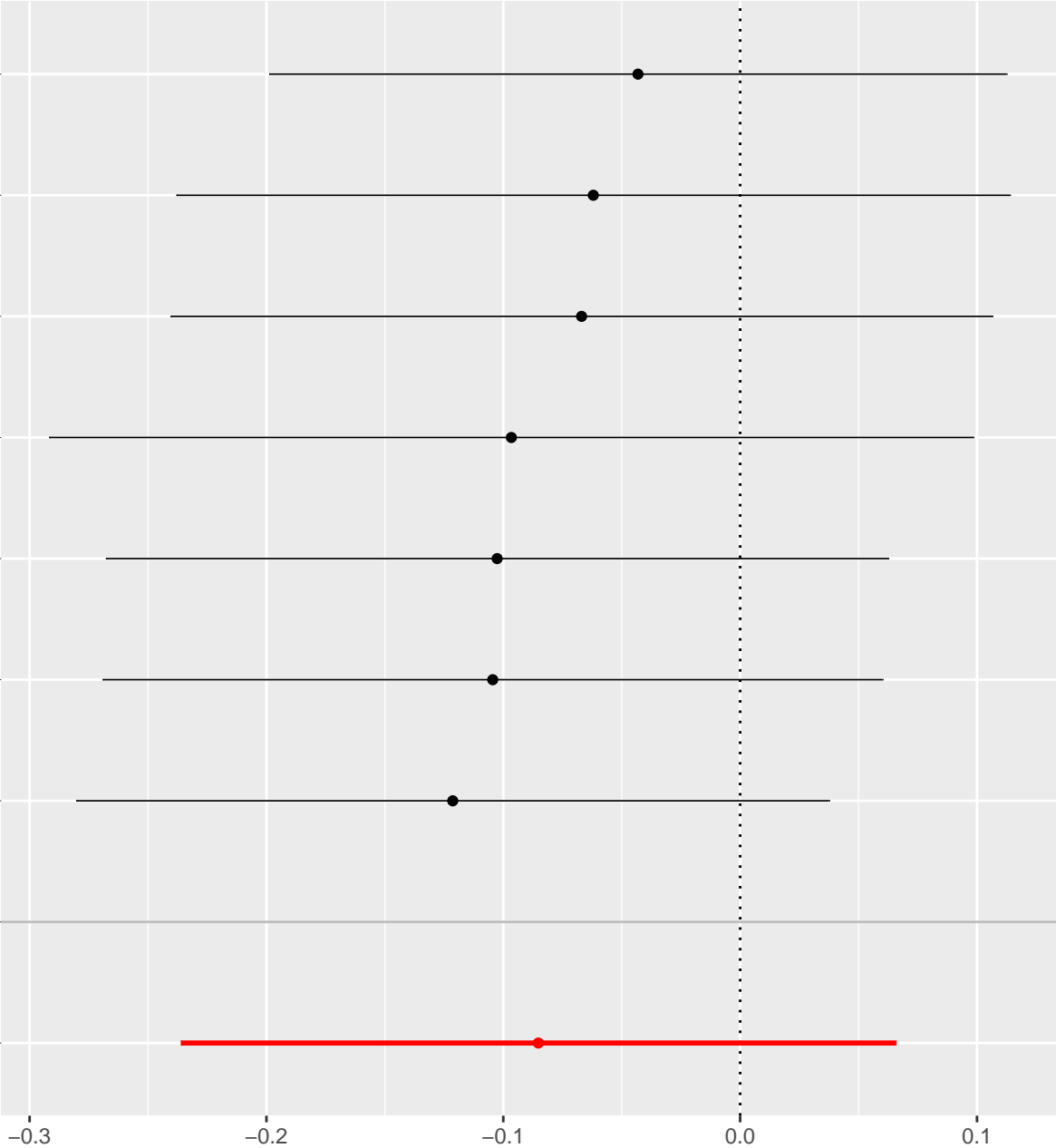
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rs6728726

rs6738627

rs9906944

All



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'Crea.txt'

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rs6738627

rs2943650

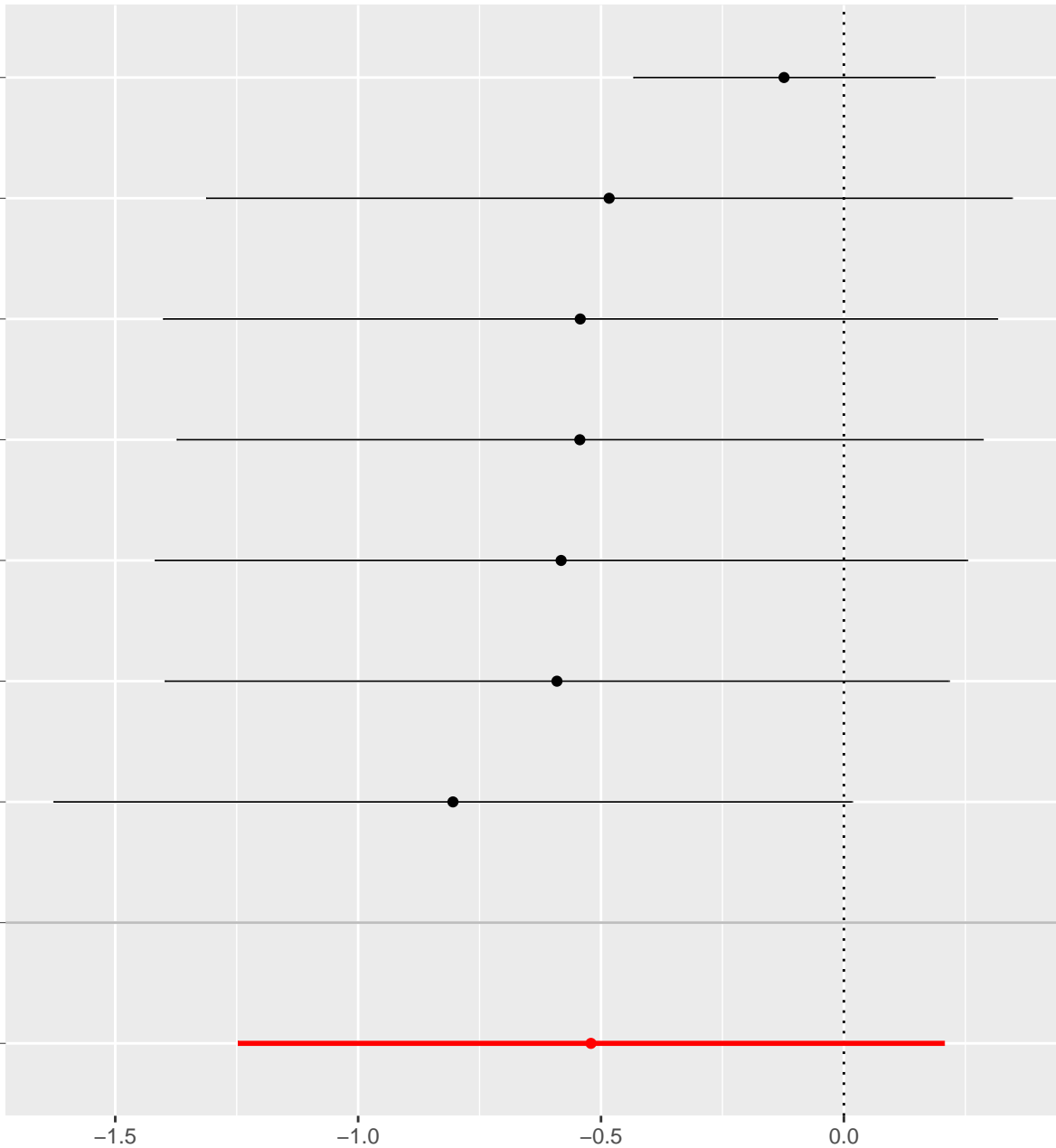
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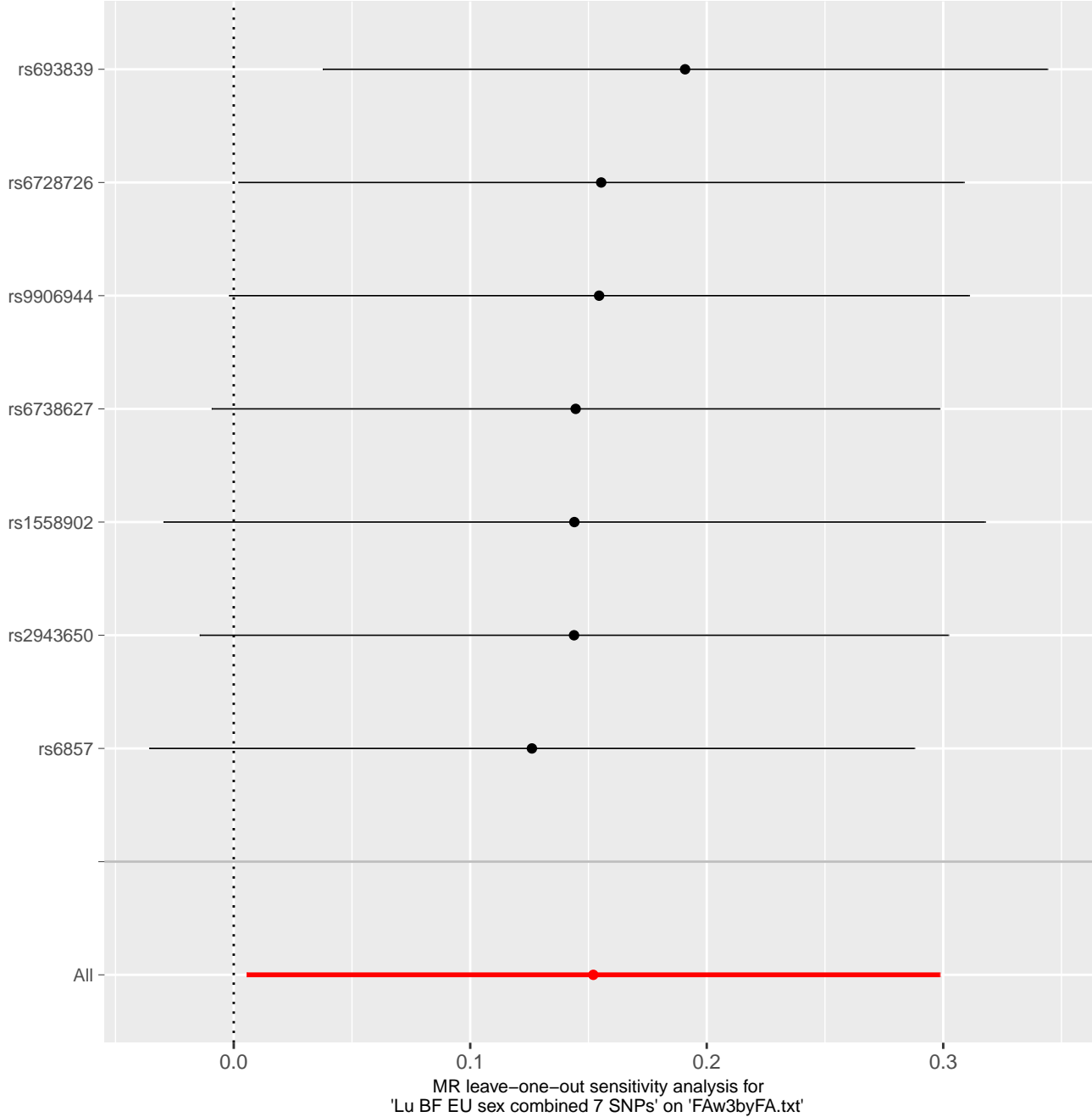
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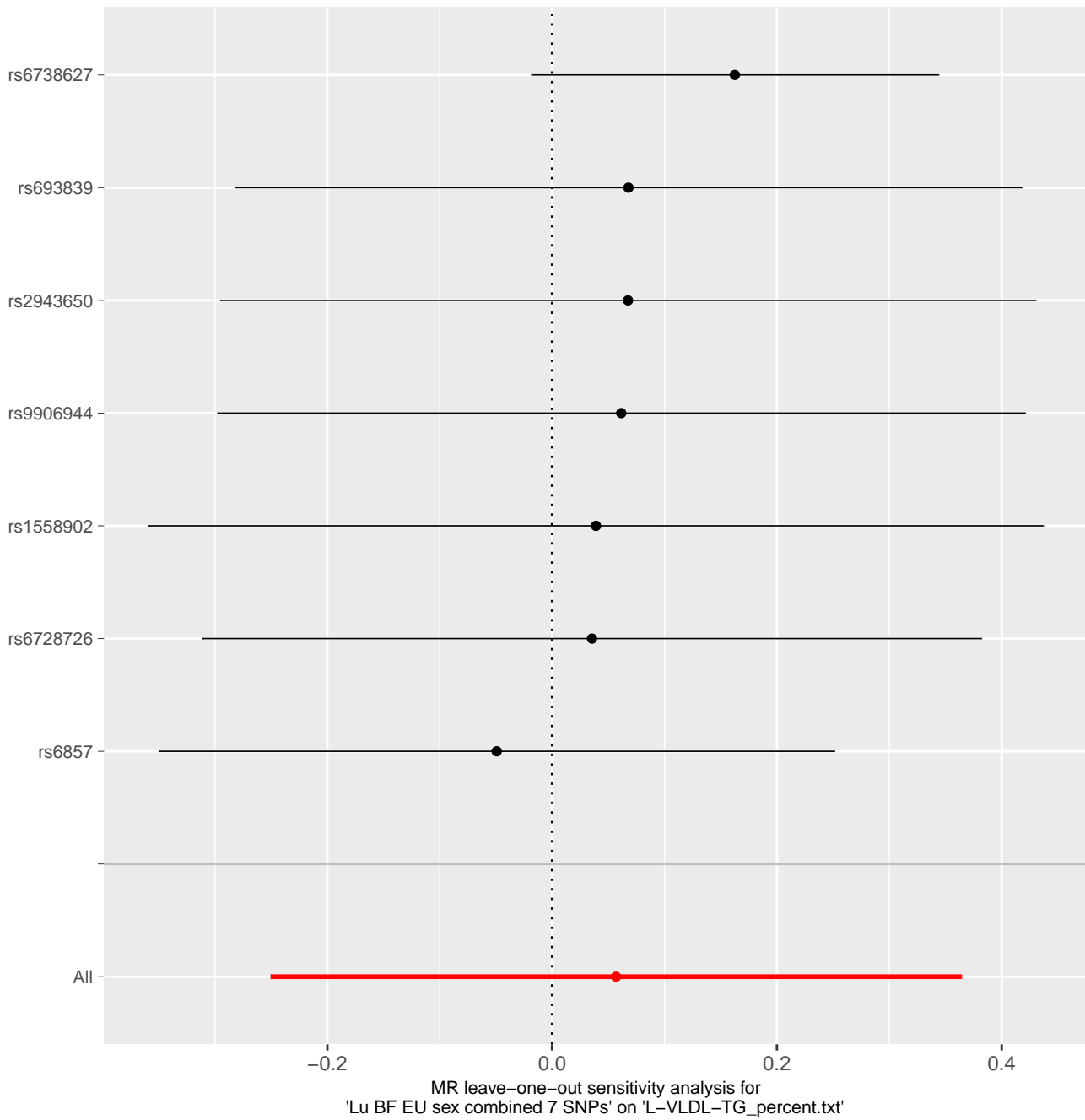
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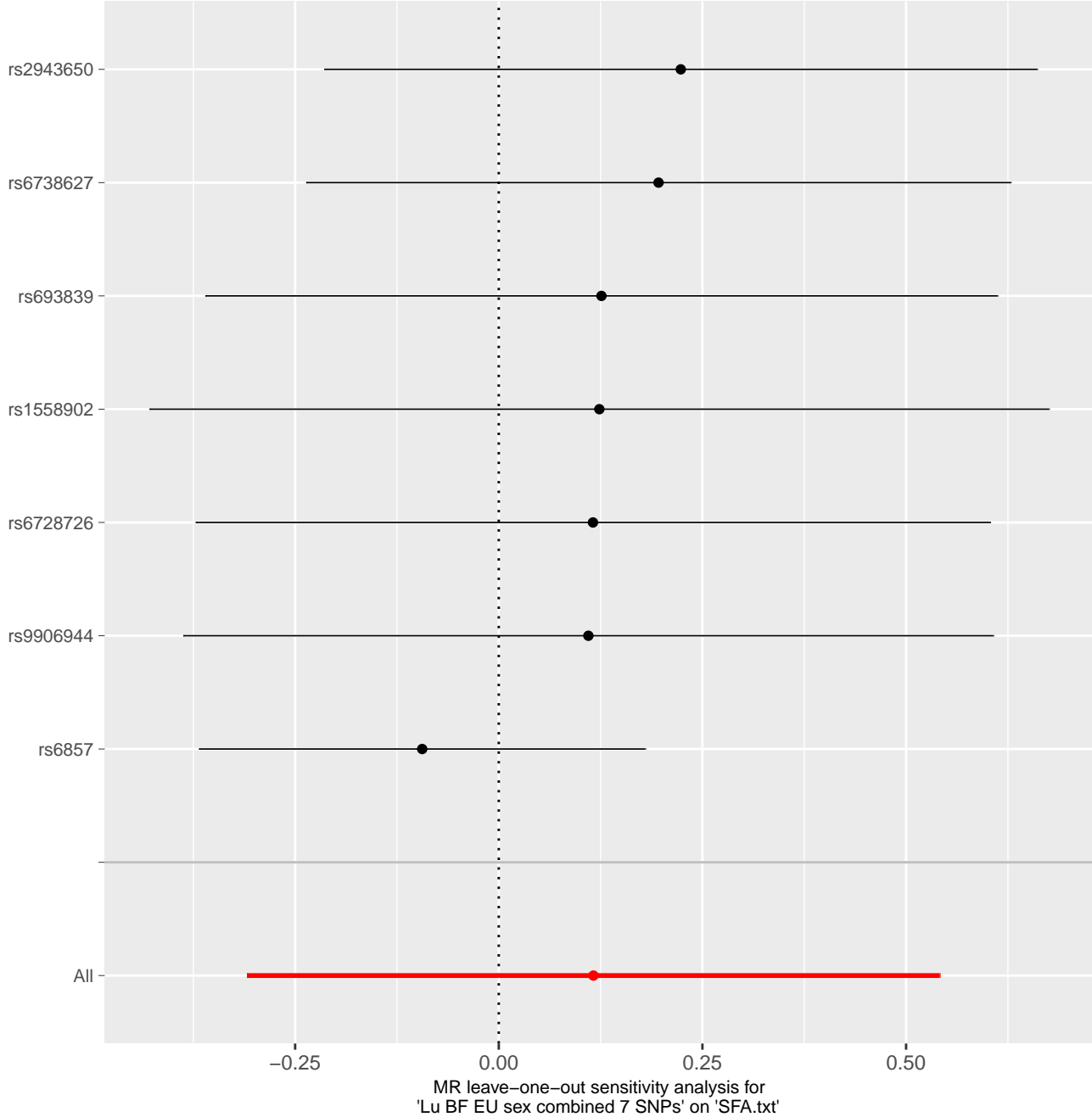
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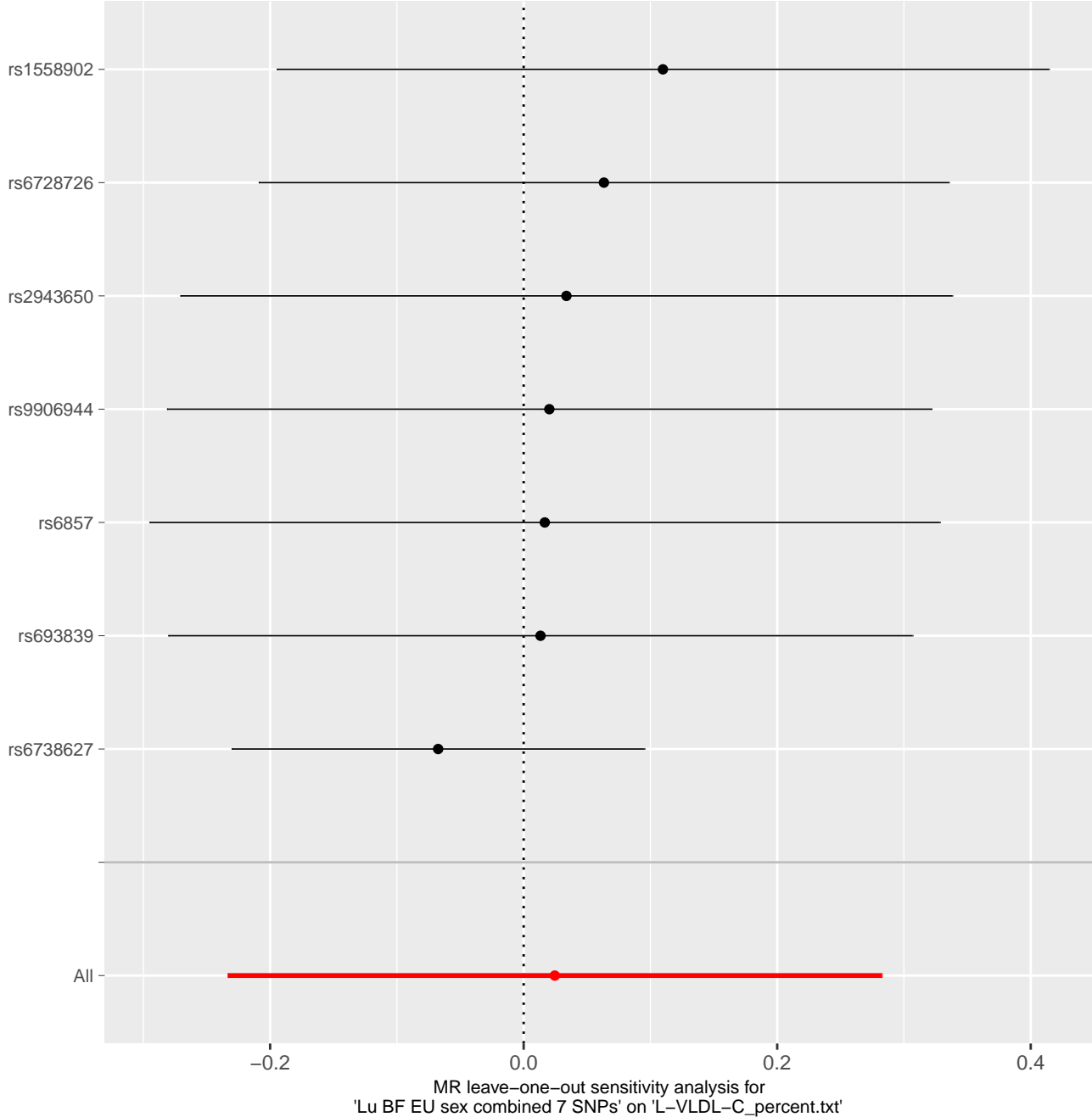
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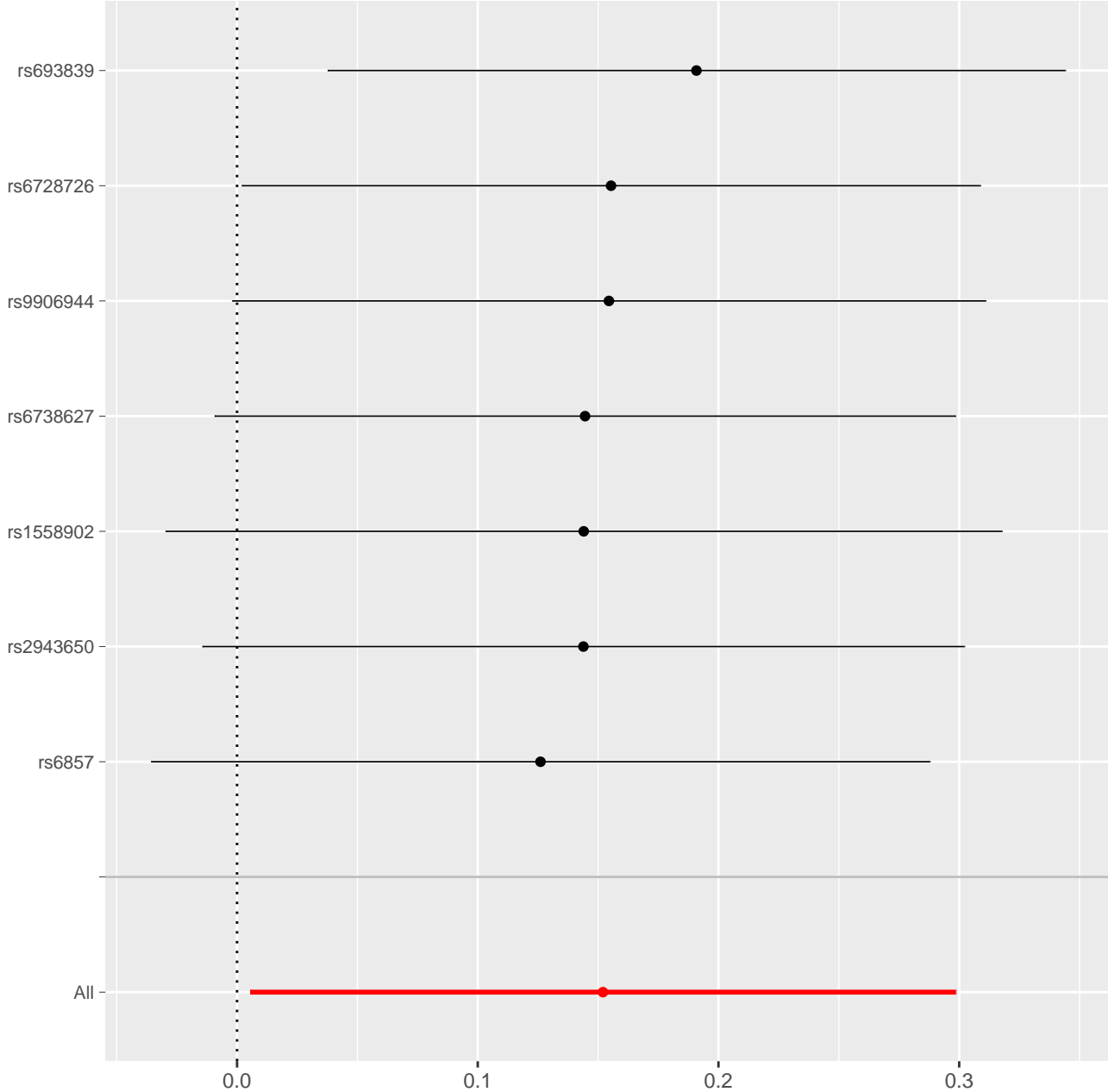




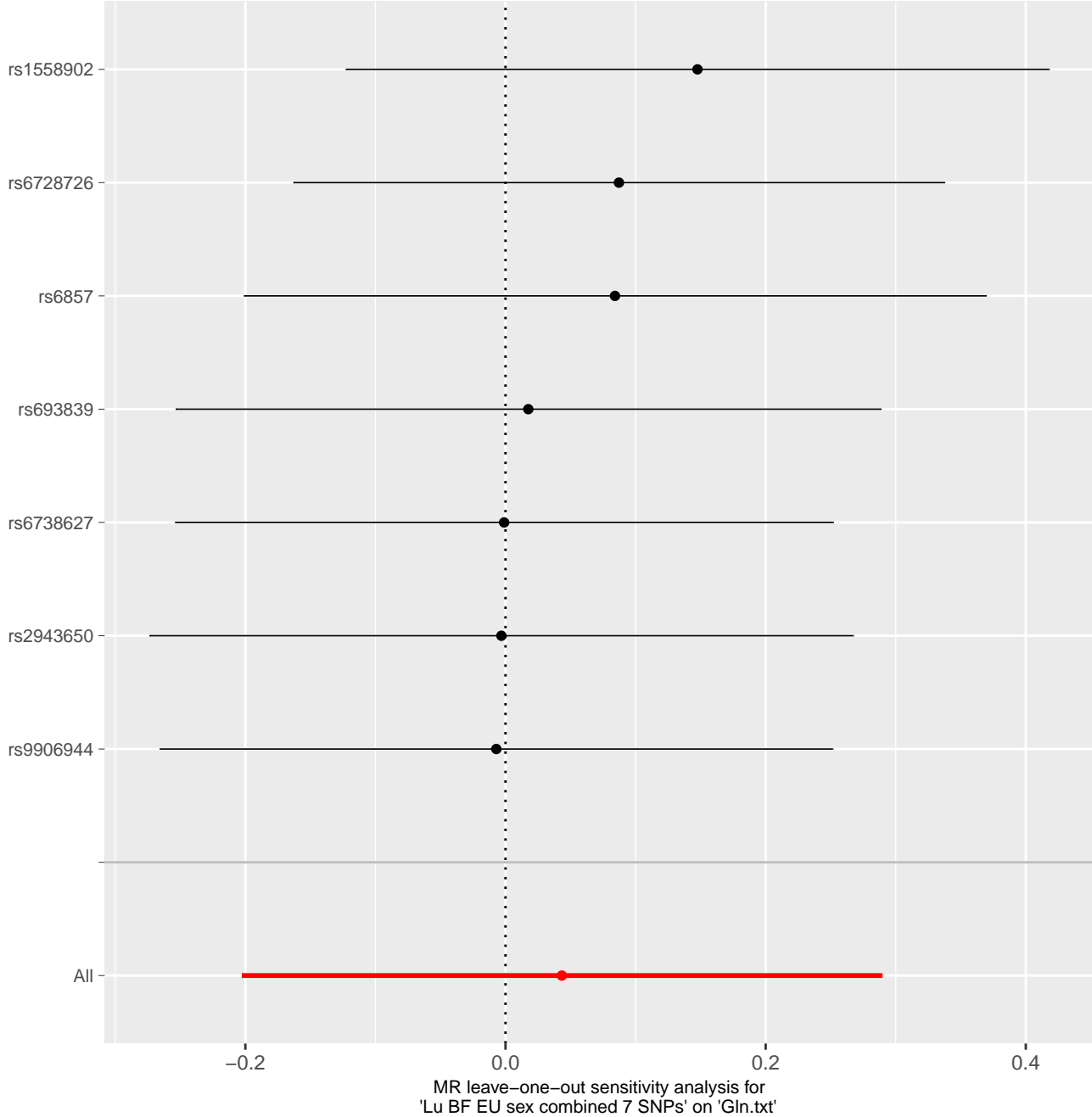


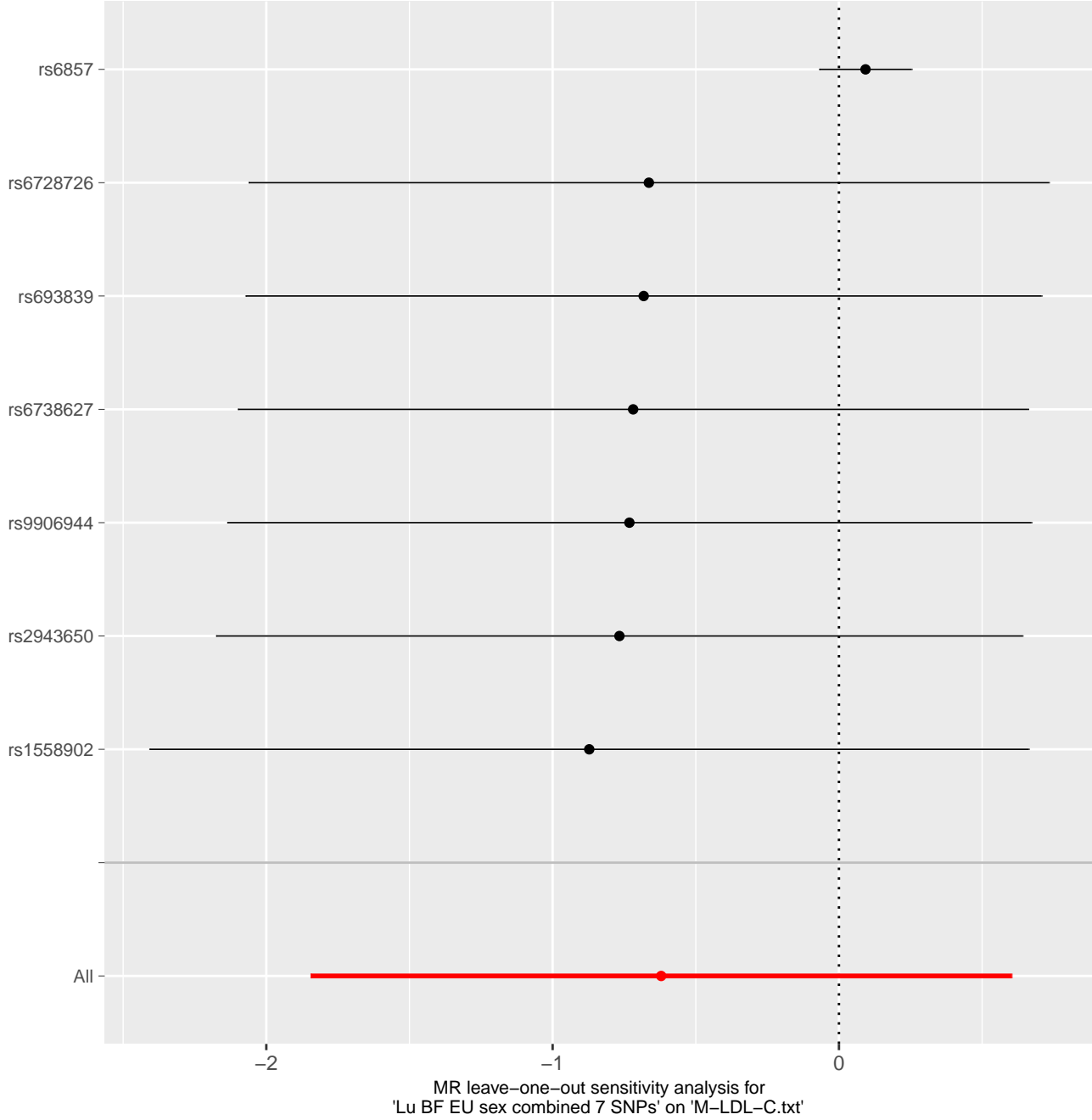


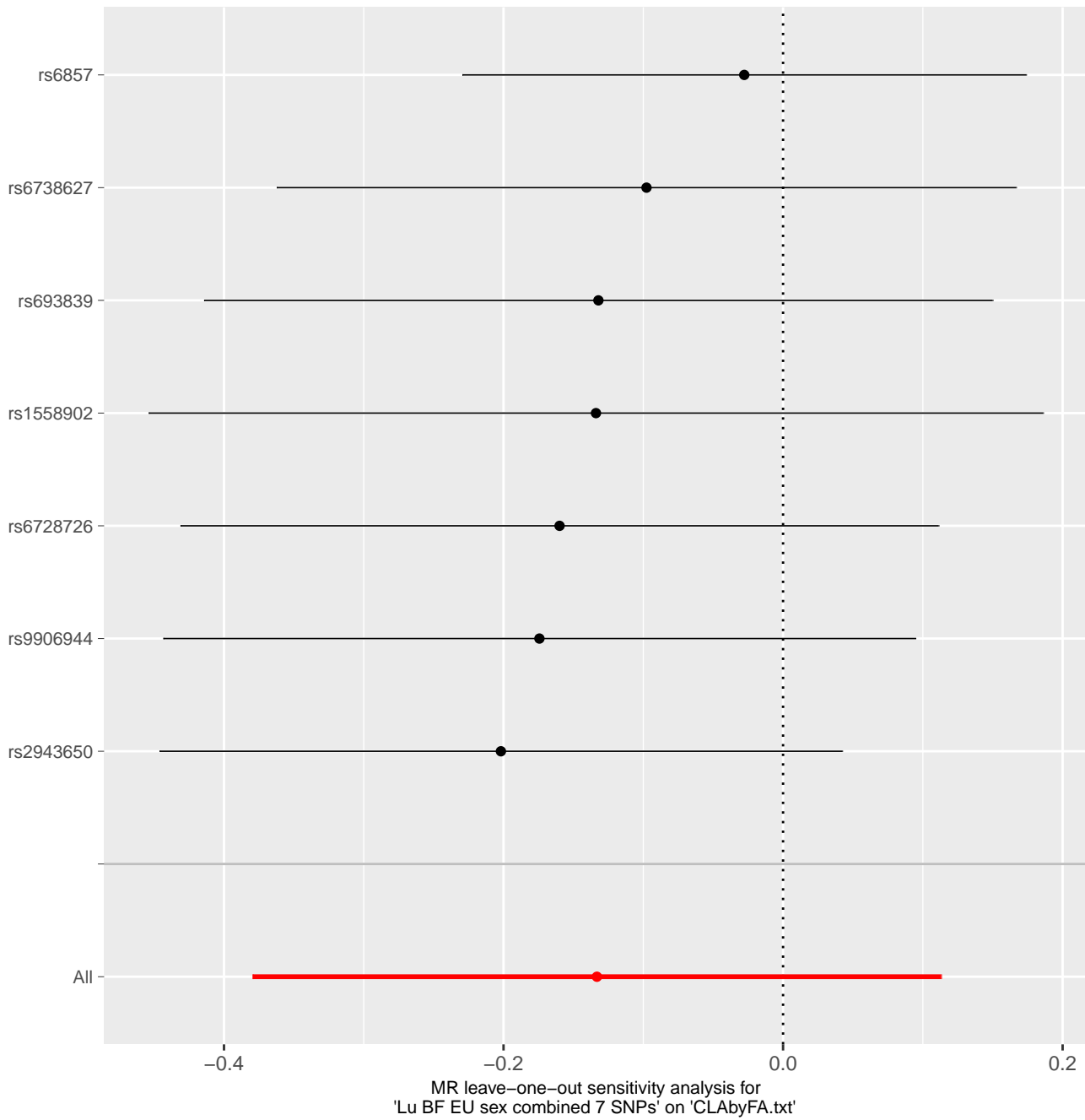


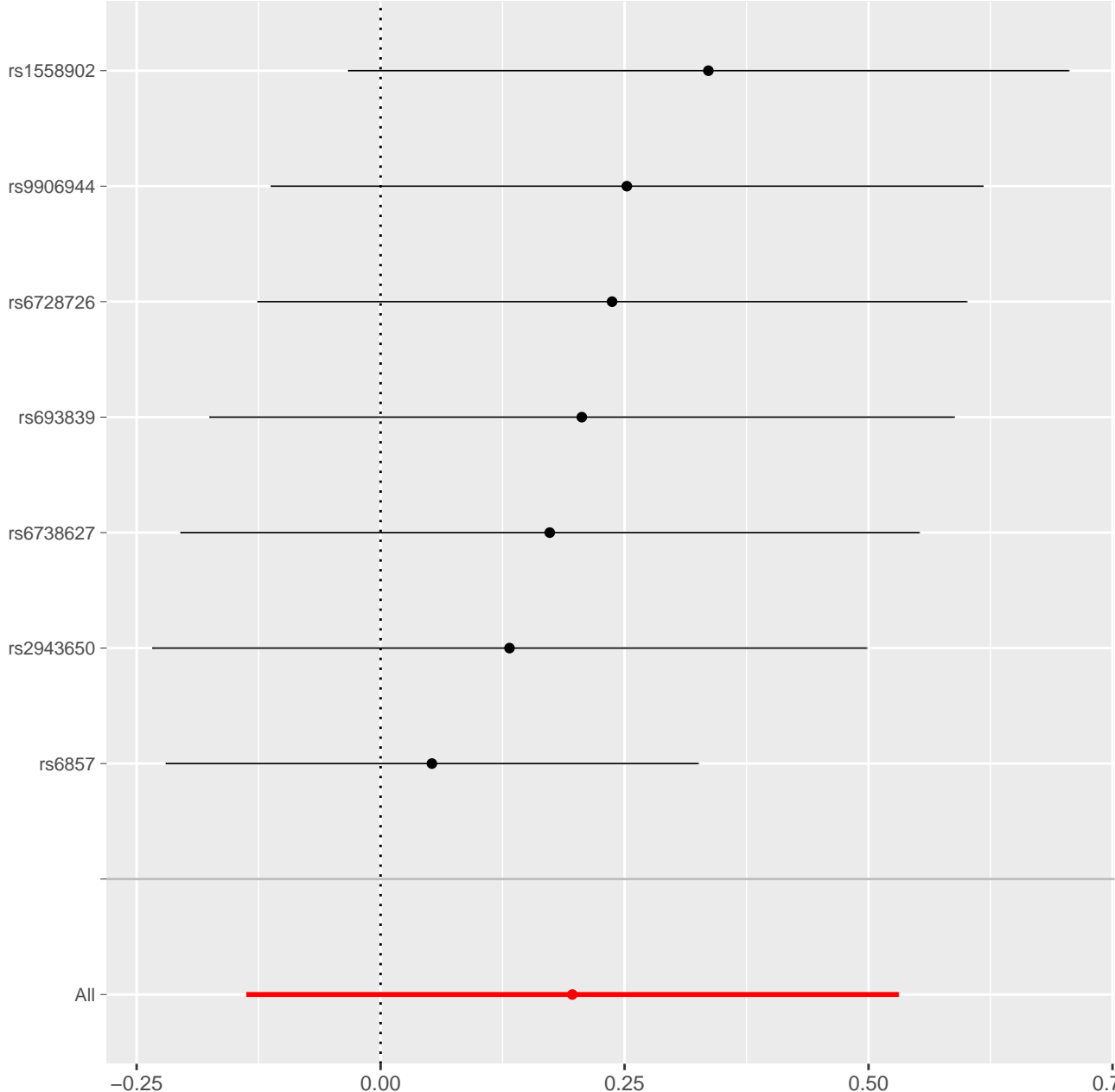


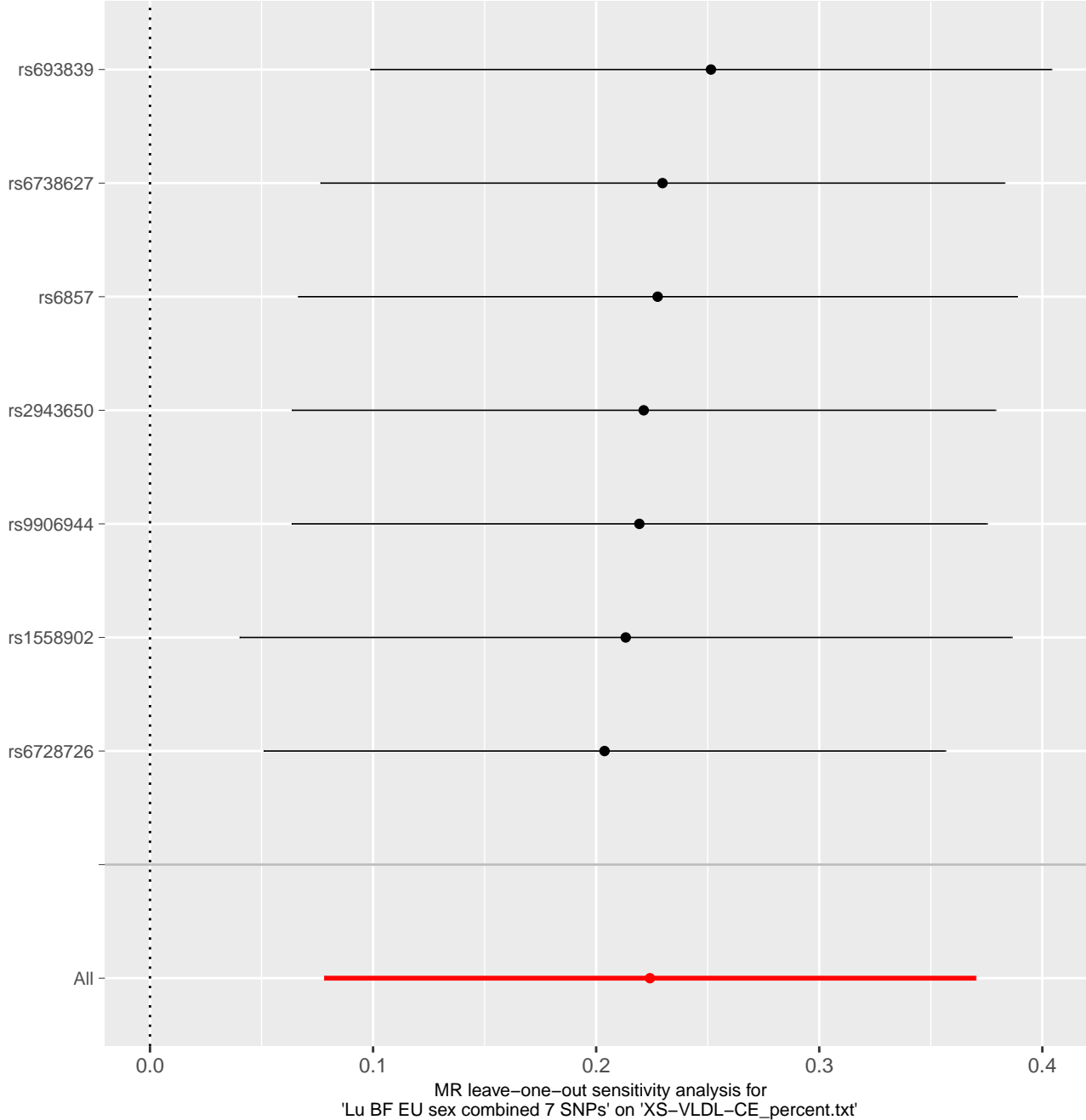
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'FAw3.txt'

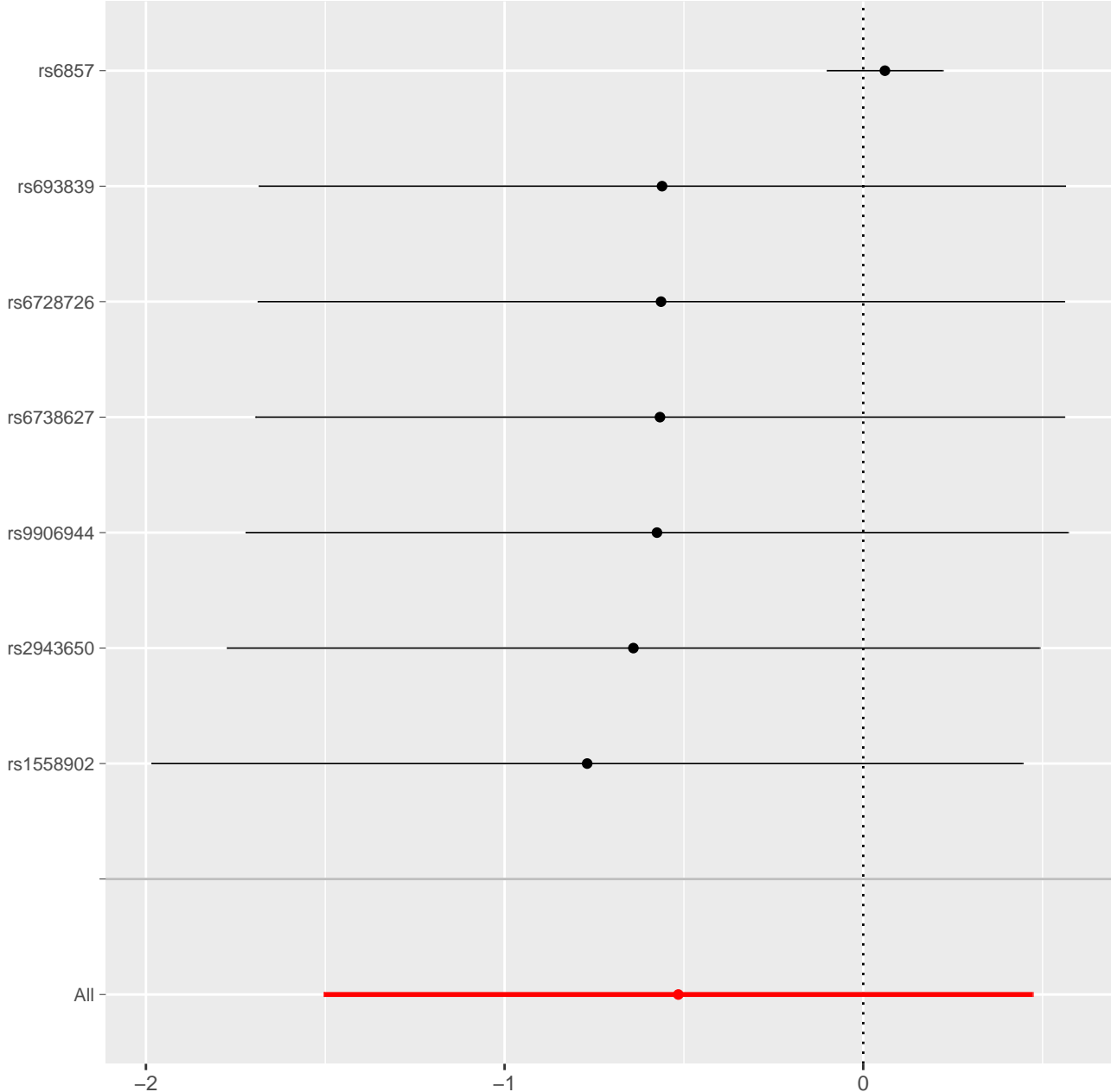




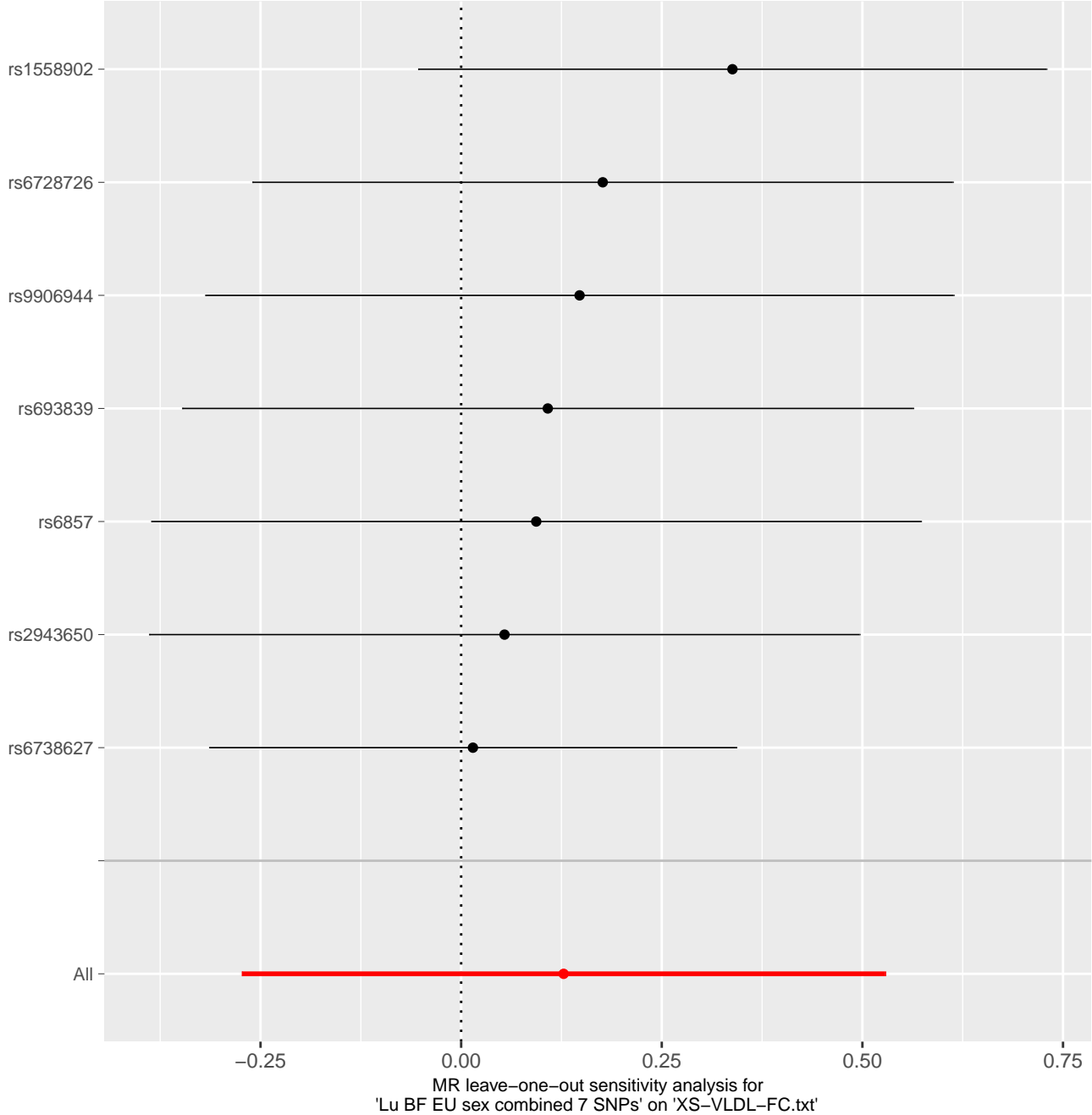


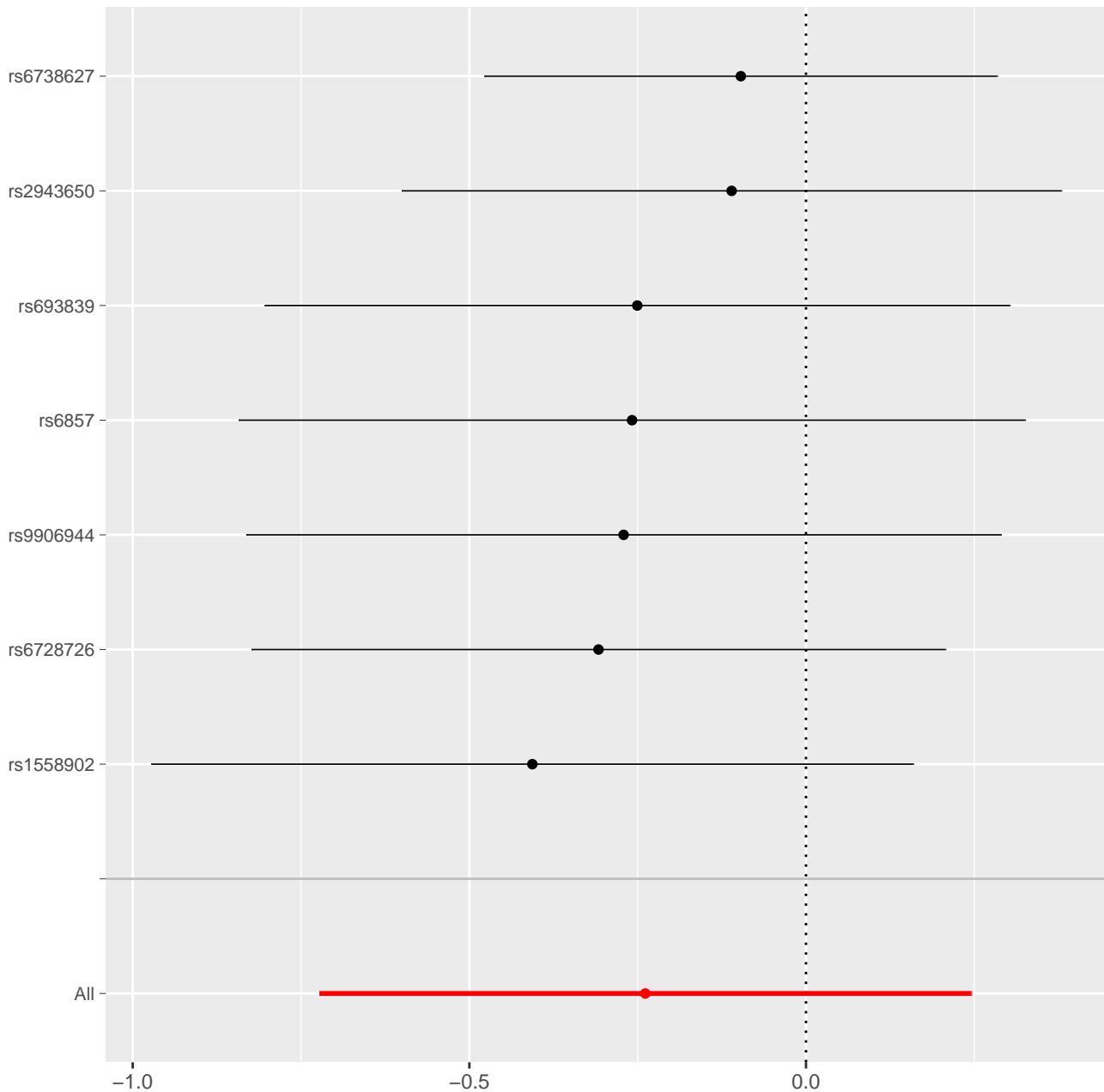


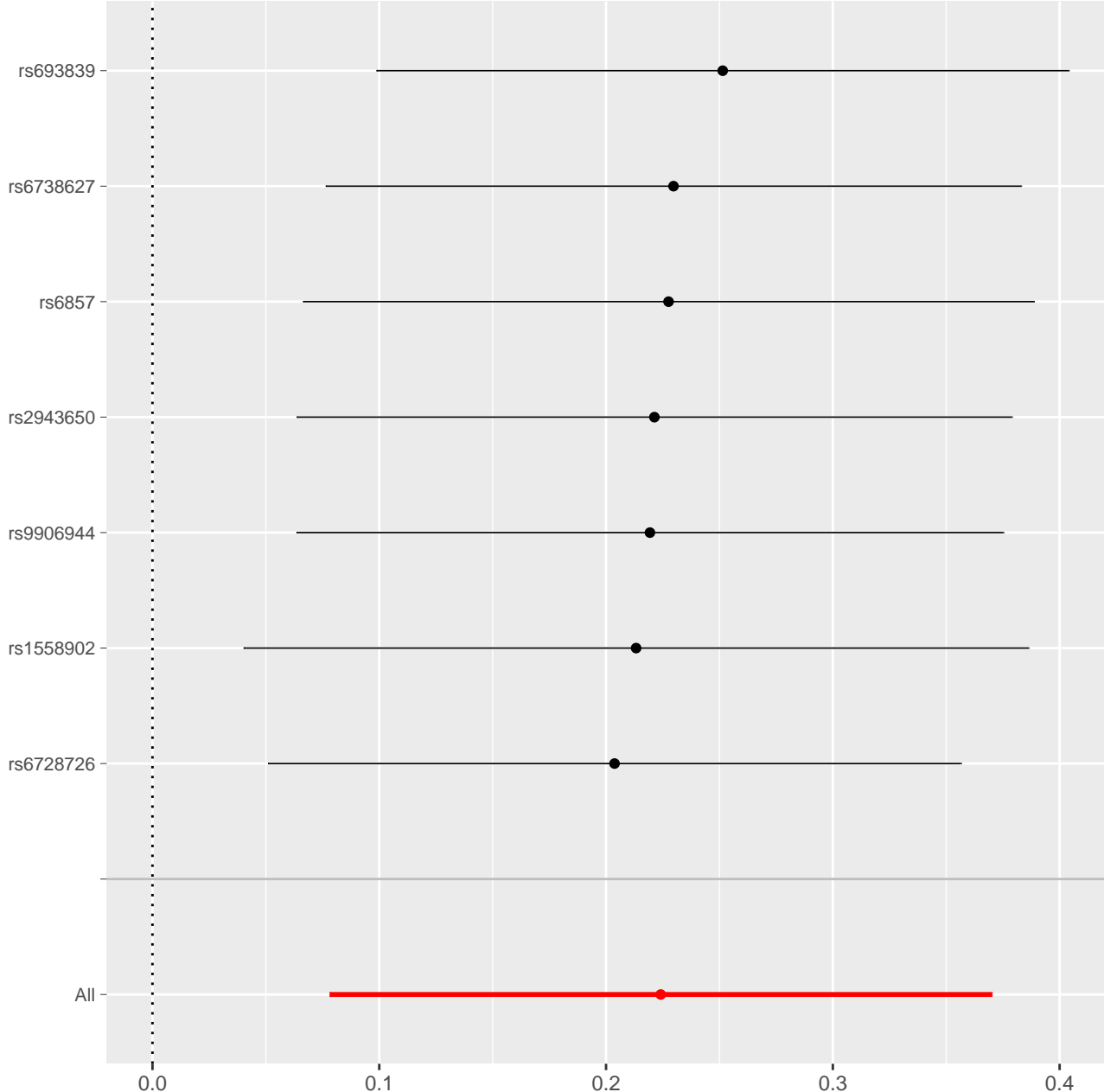




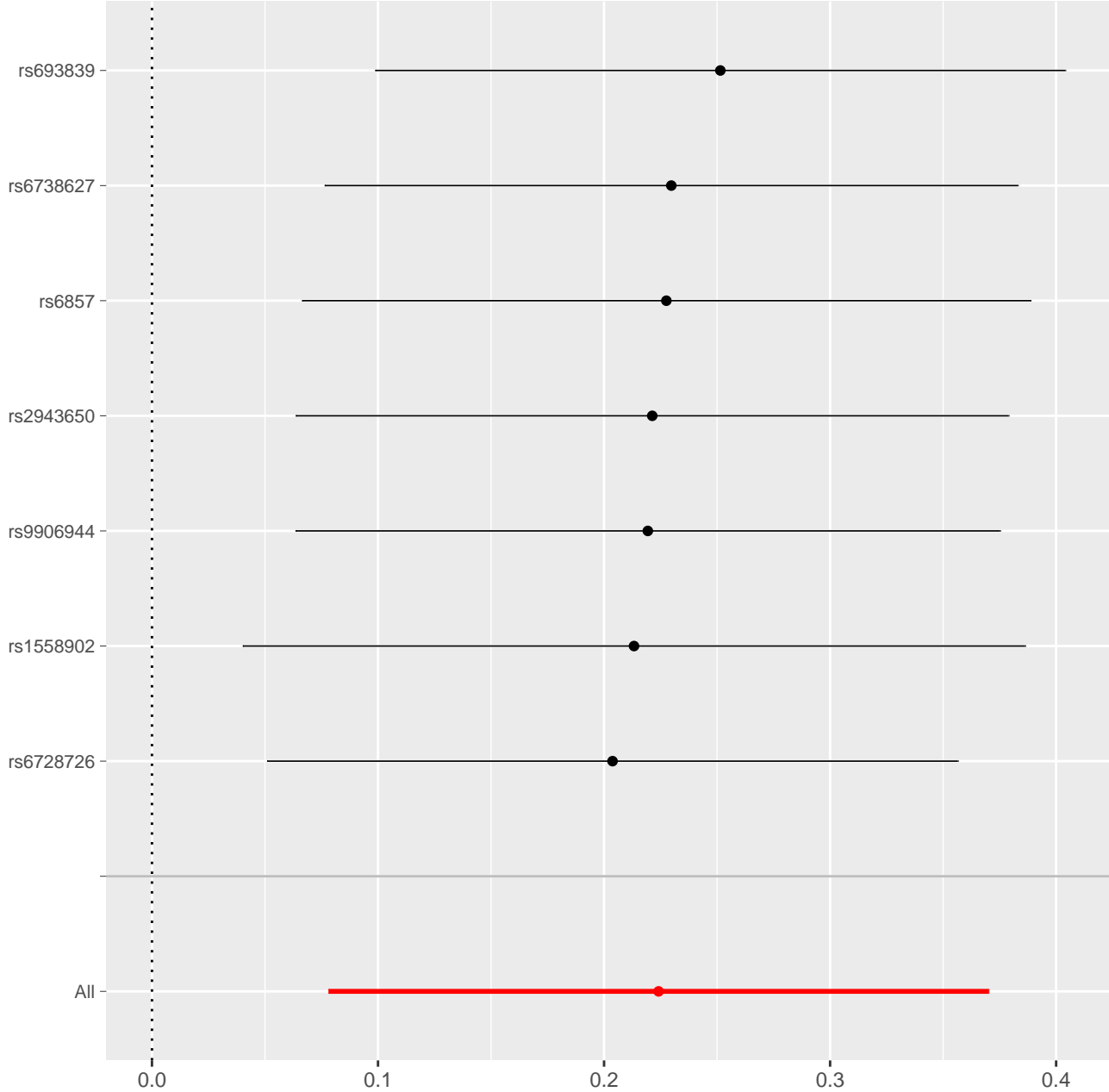
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'EstC.txt'



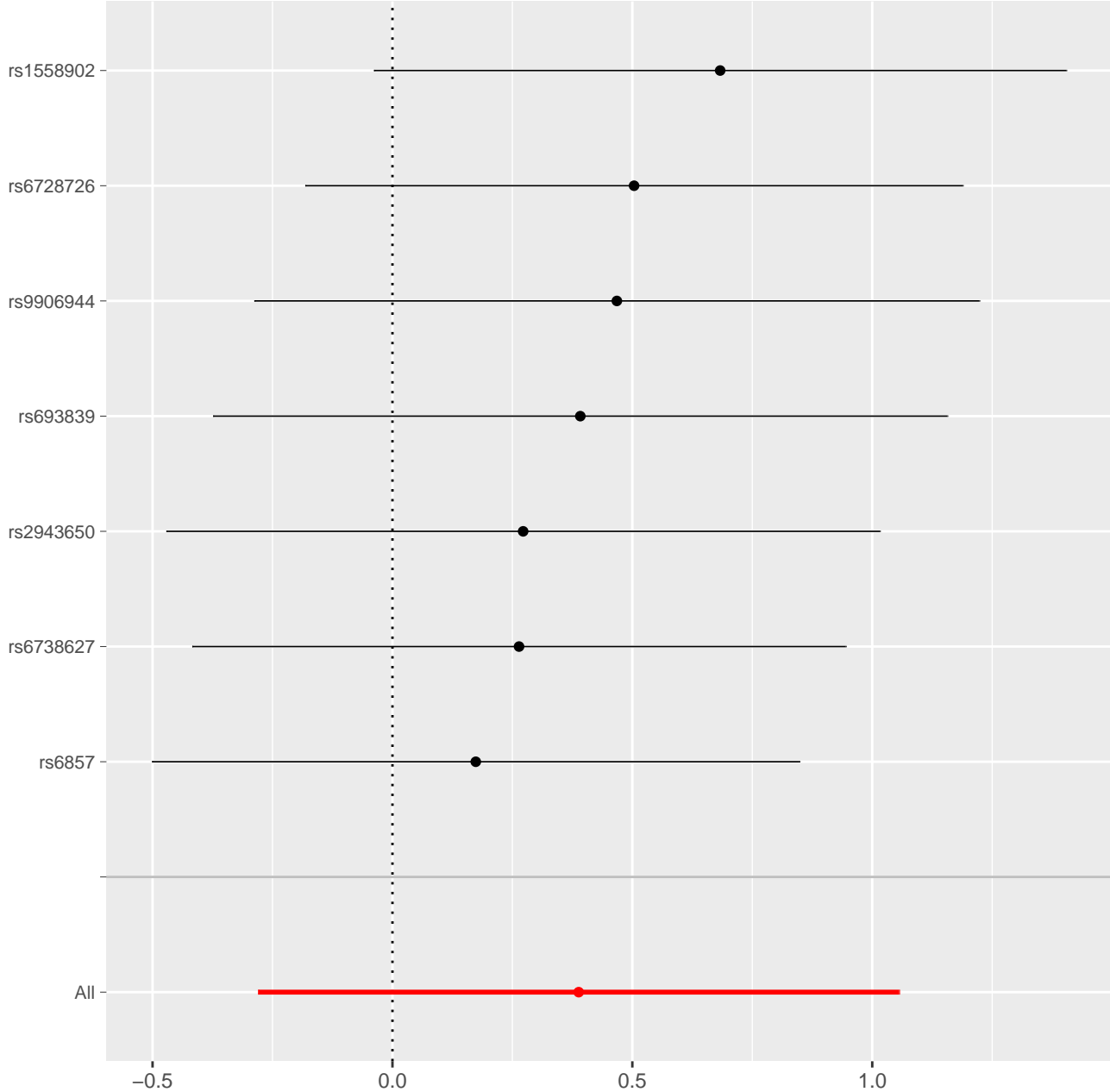


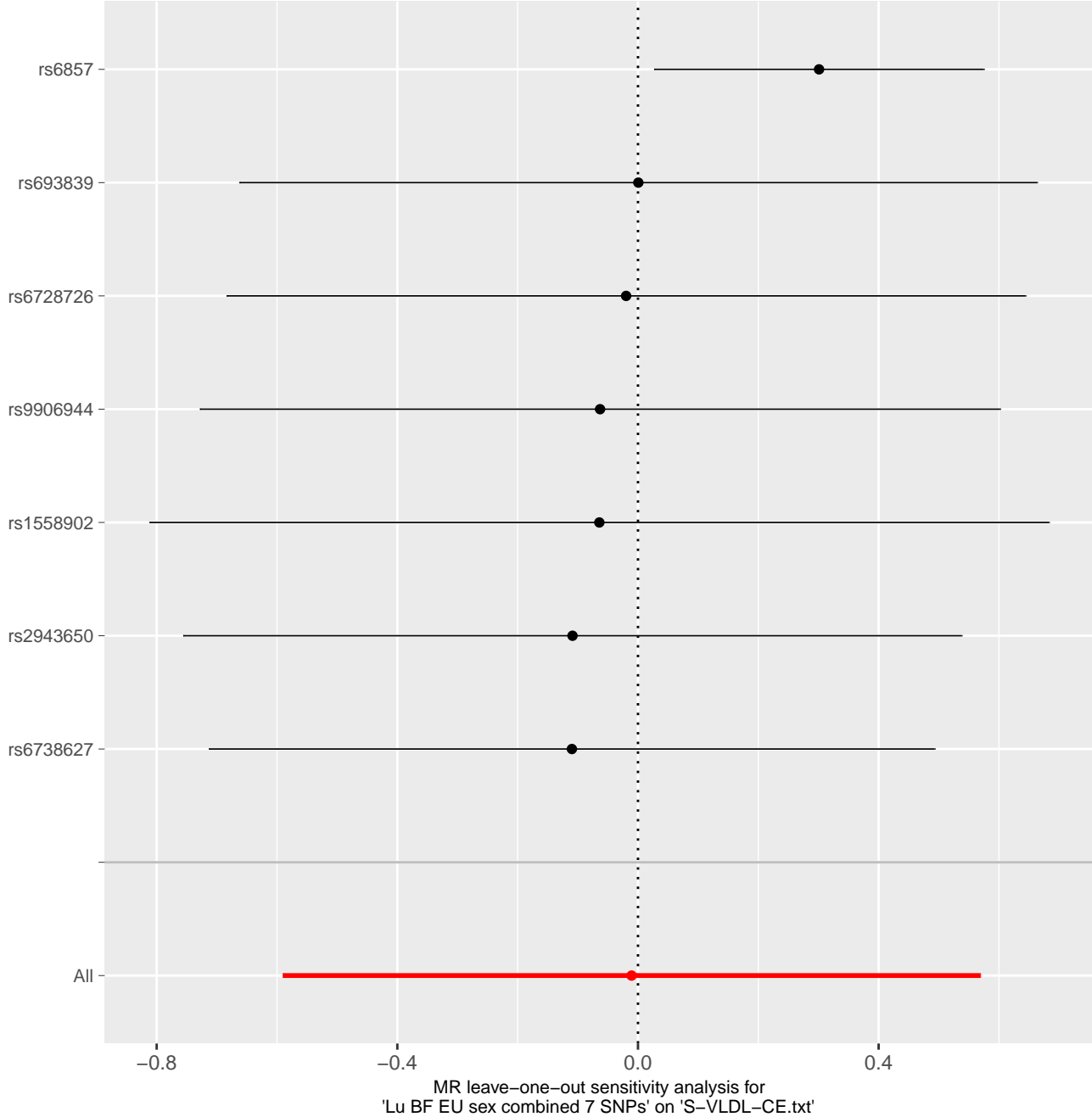


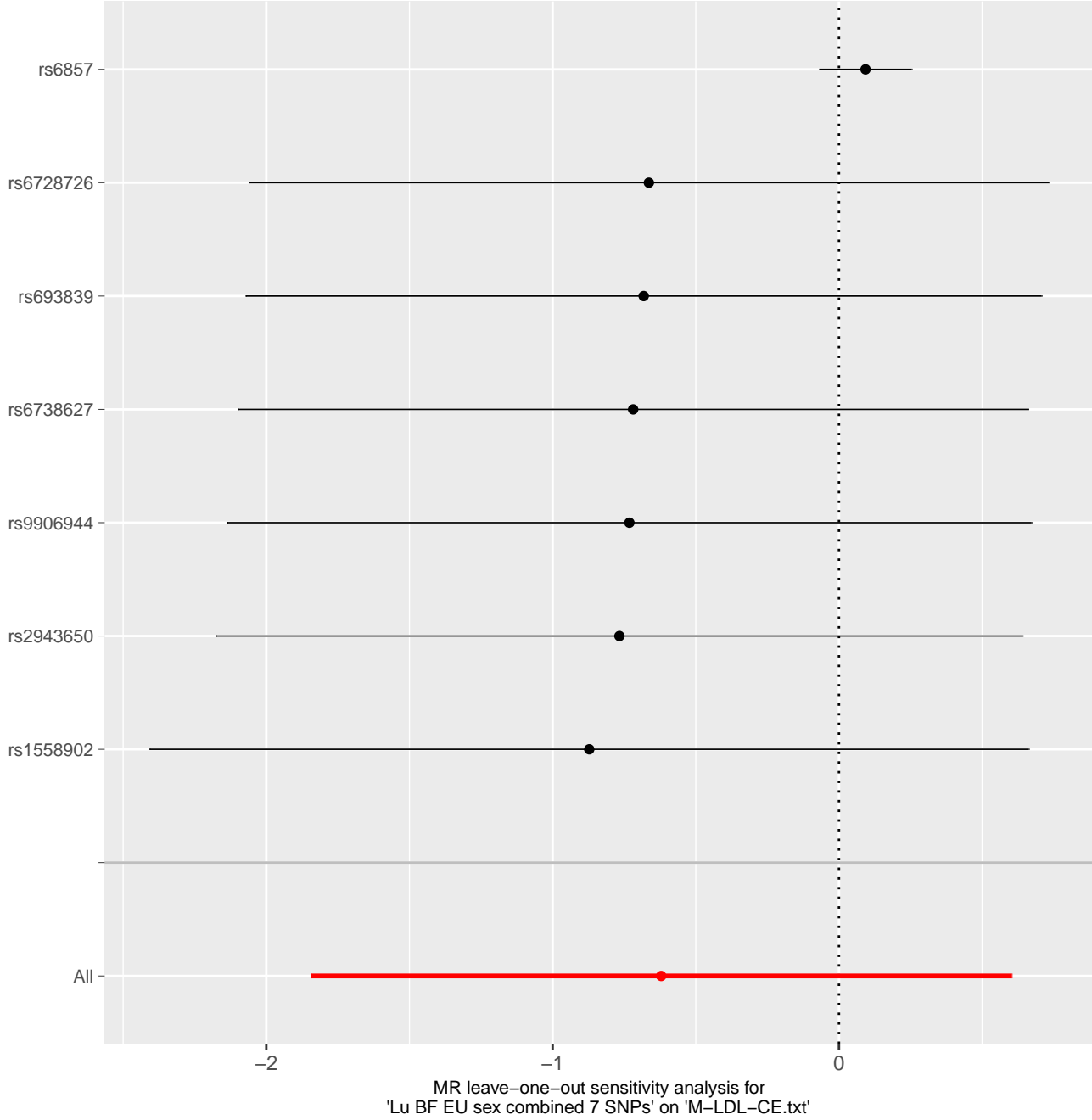
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'XS-VLDL-CE.txt'

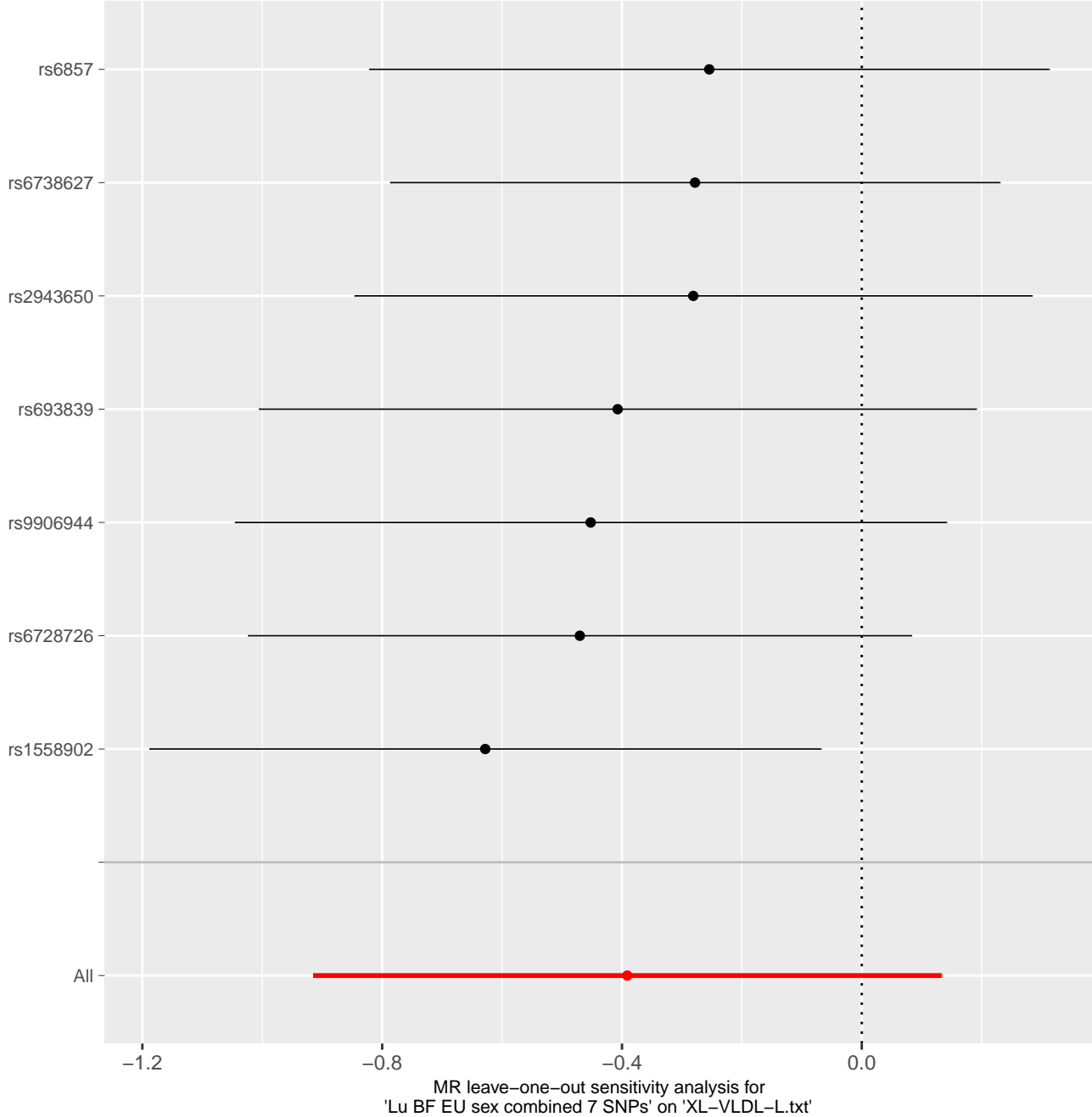


MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'XS-VLDL-C.txt'









rs6857

rs693839

rs6728726

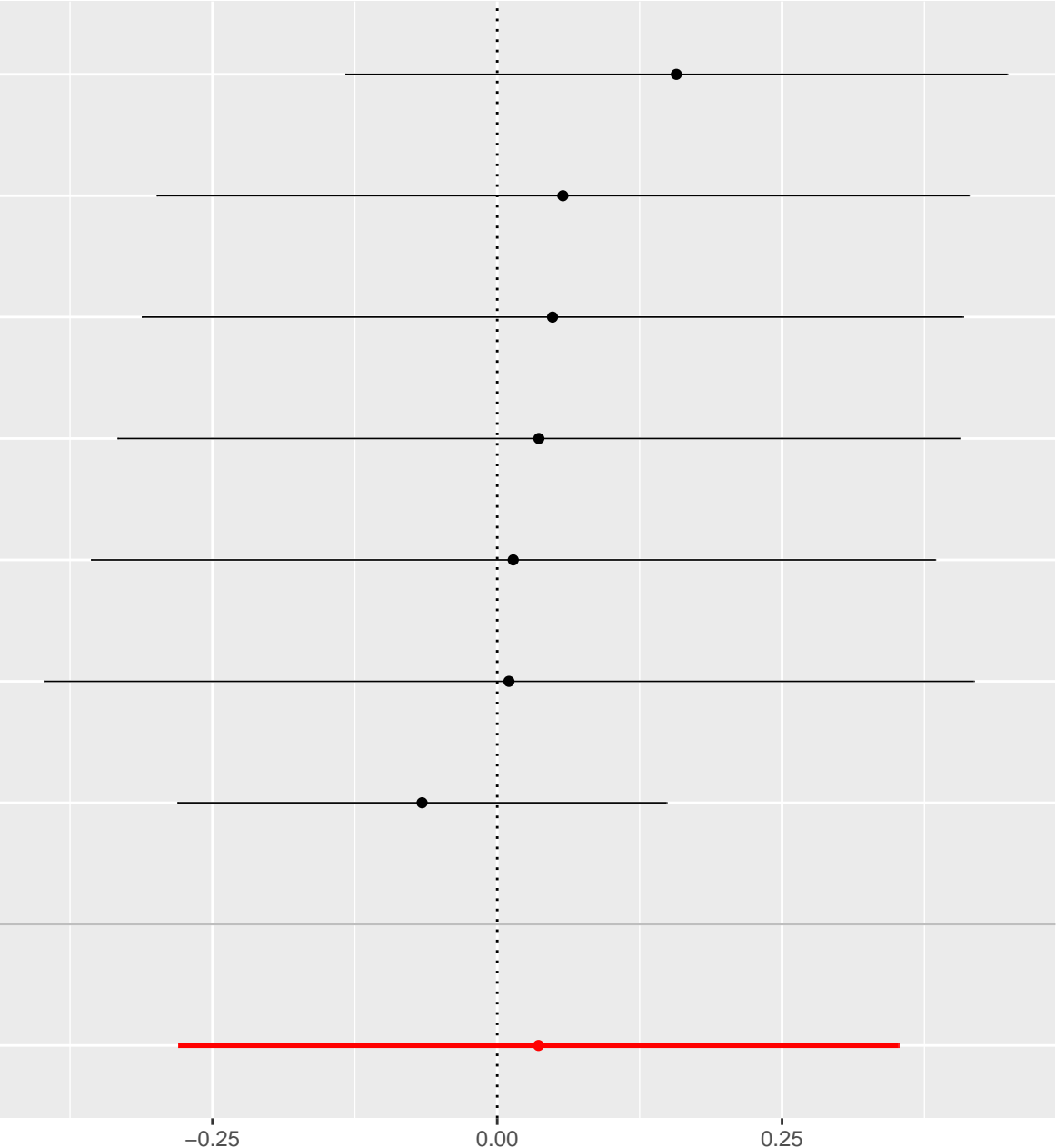
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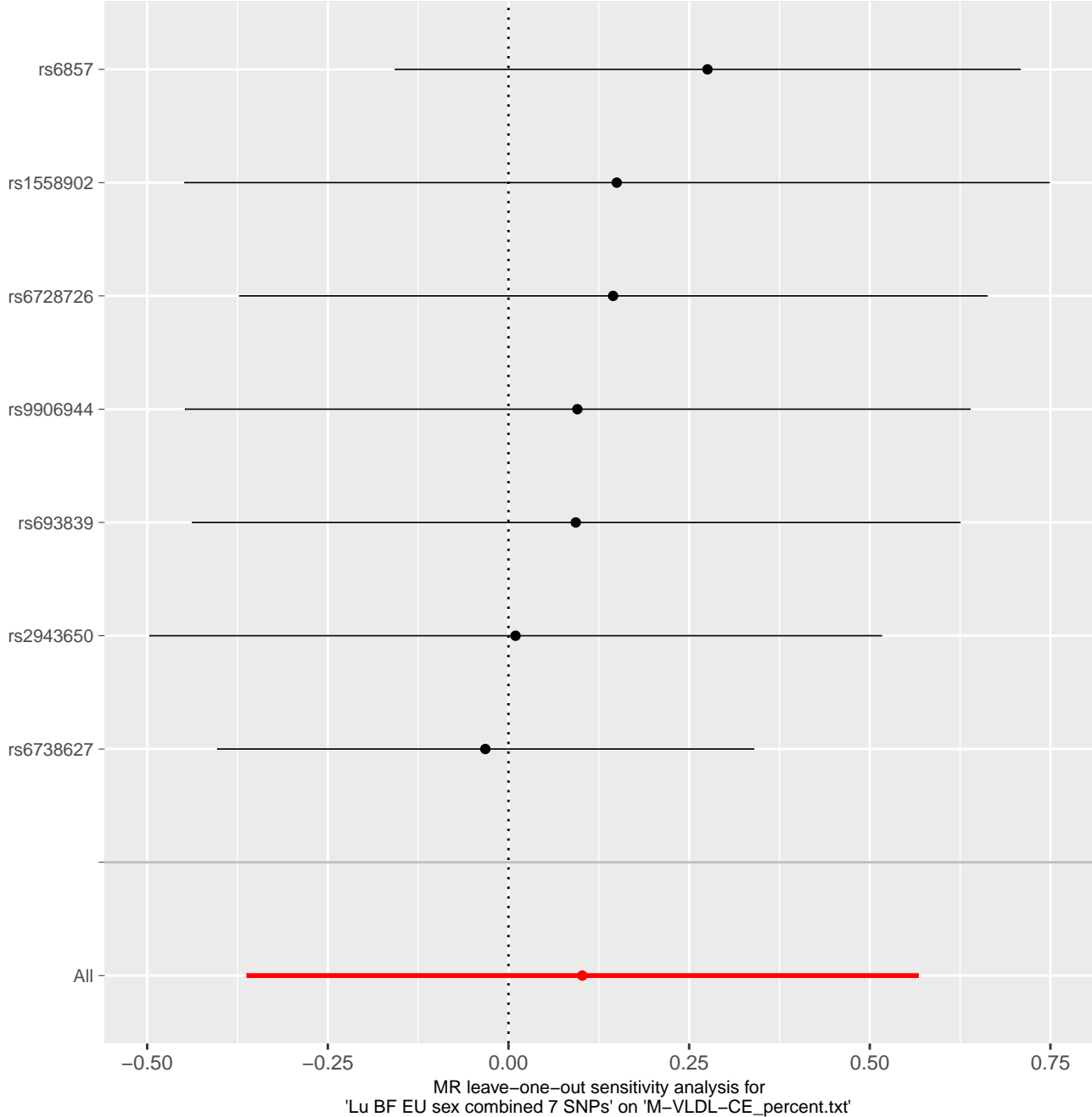
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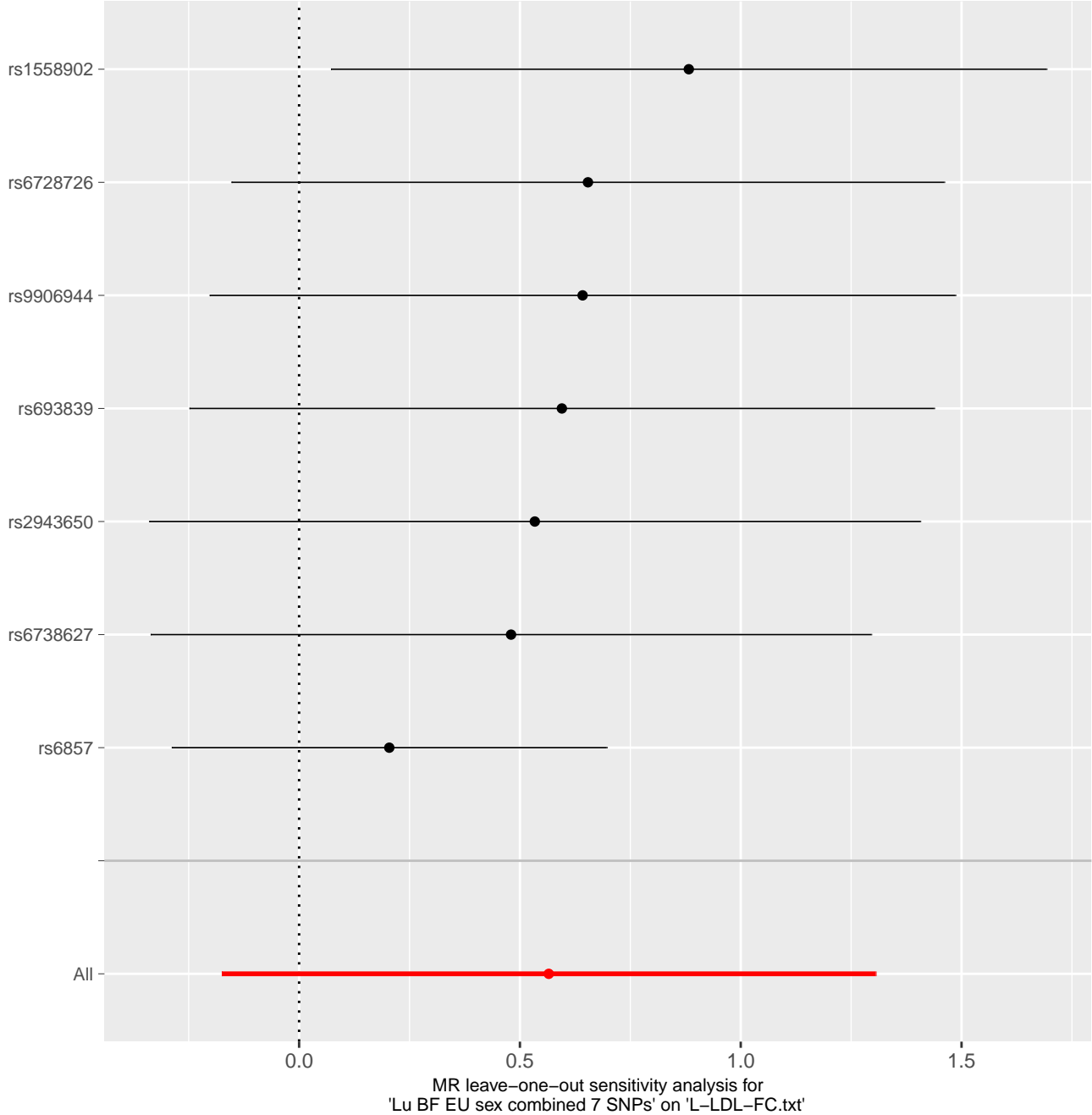
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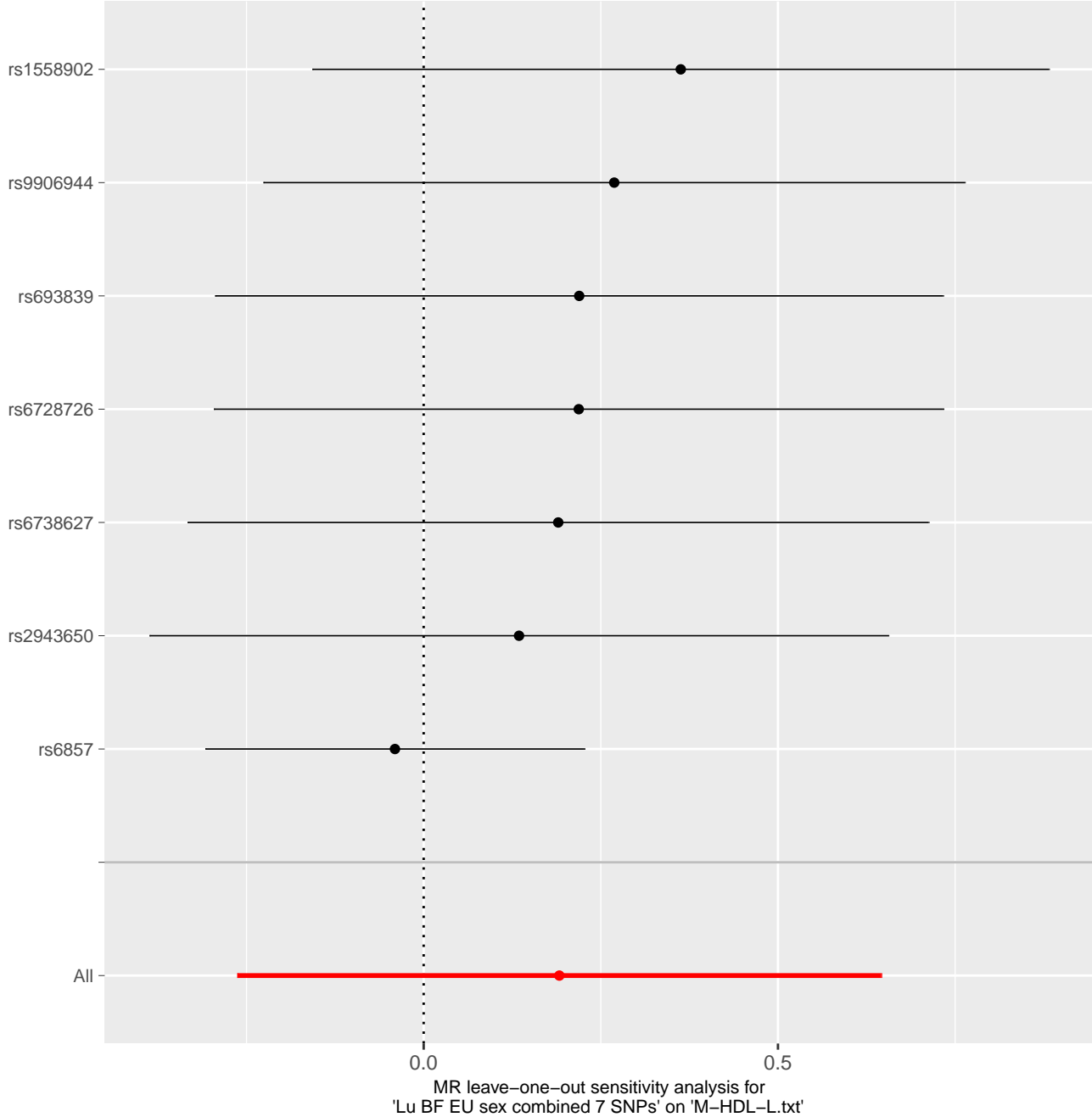
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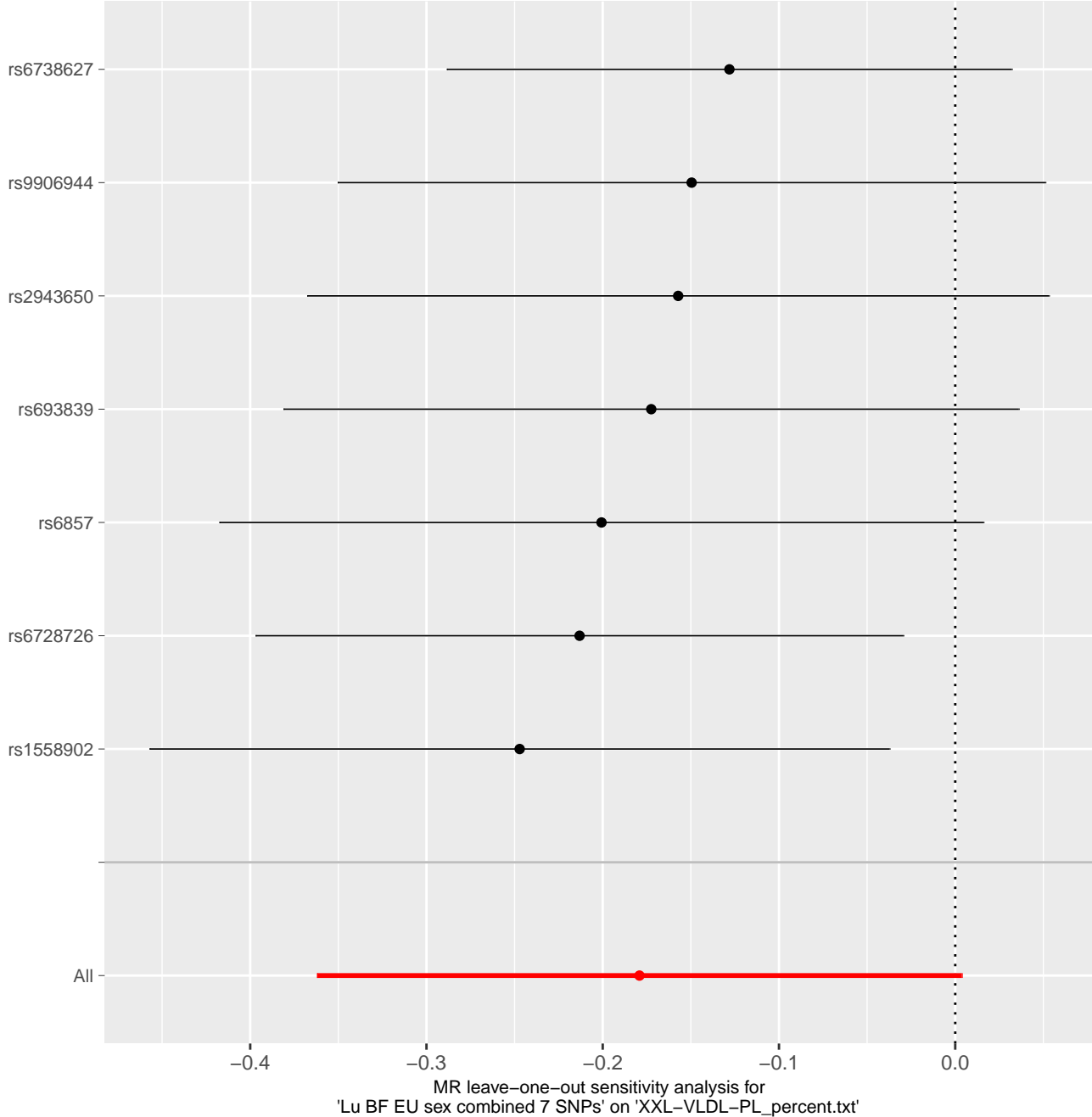


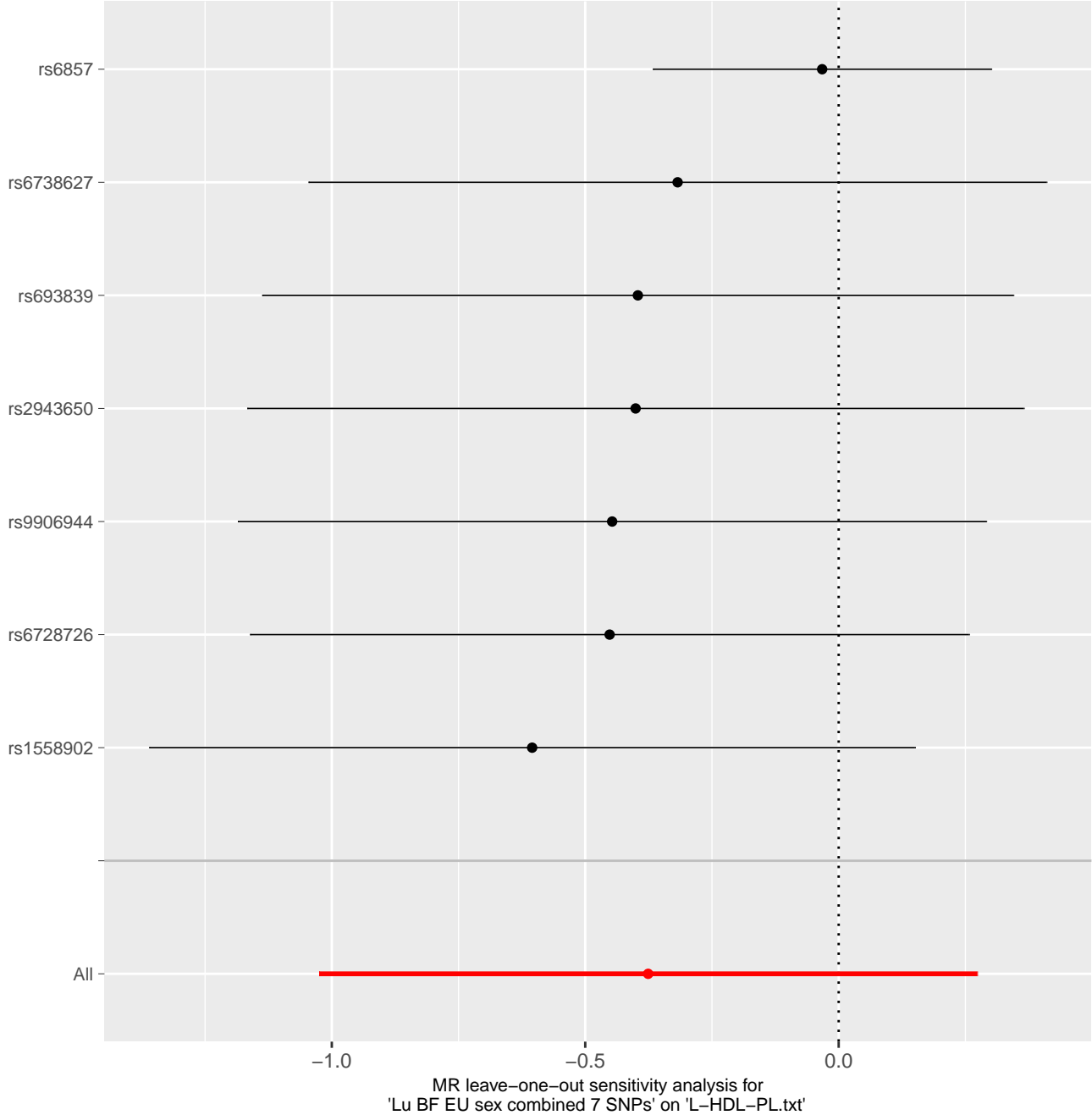
MR leave-one-out sensitivity analysis for
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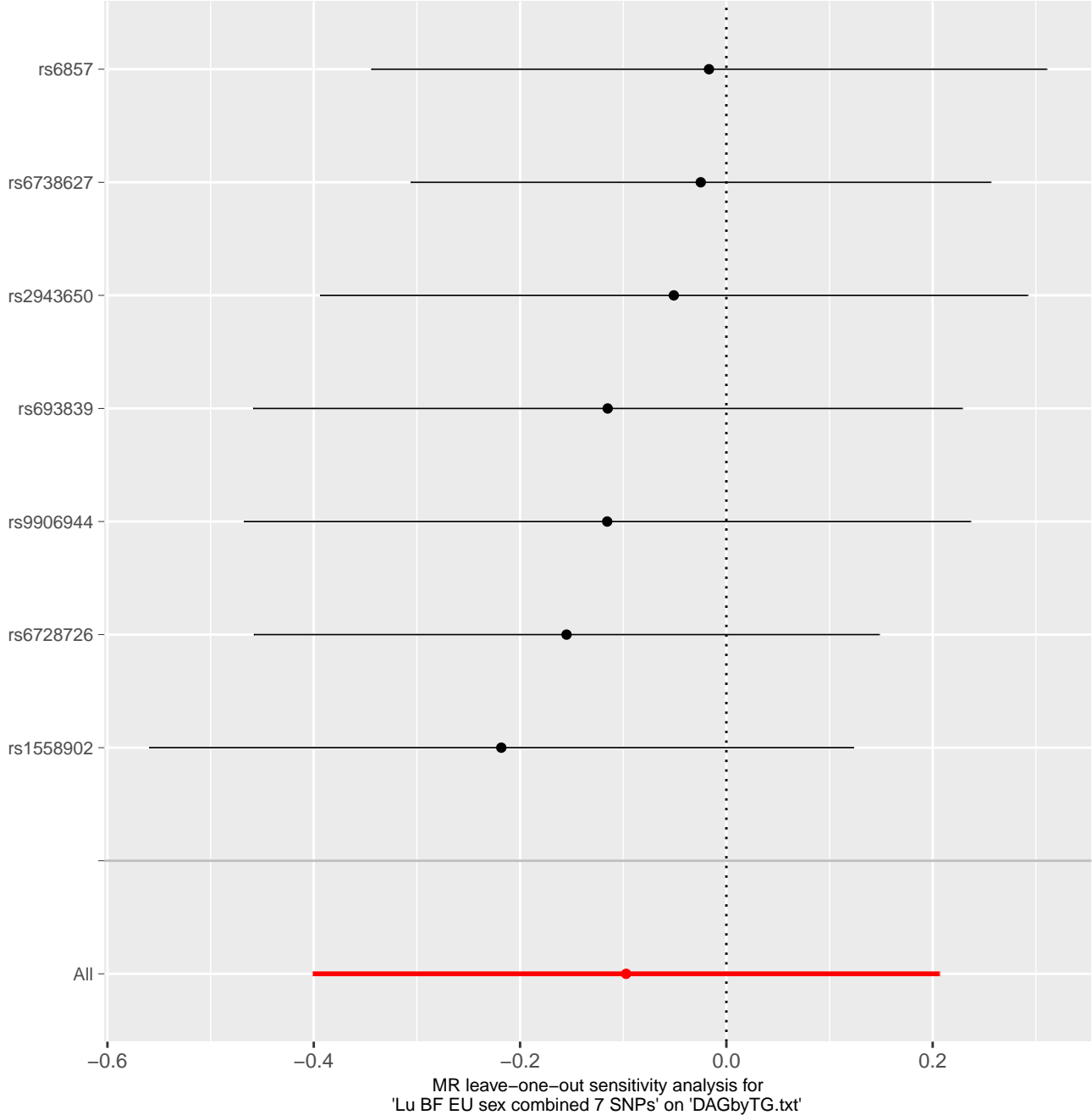


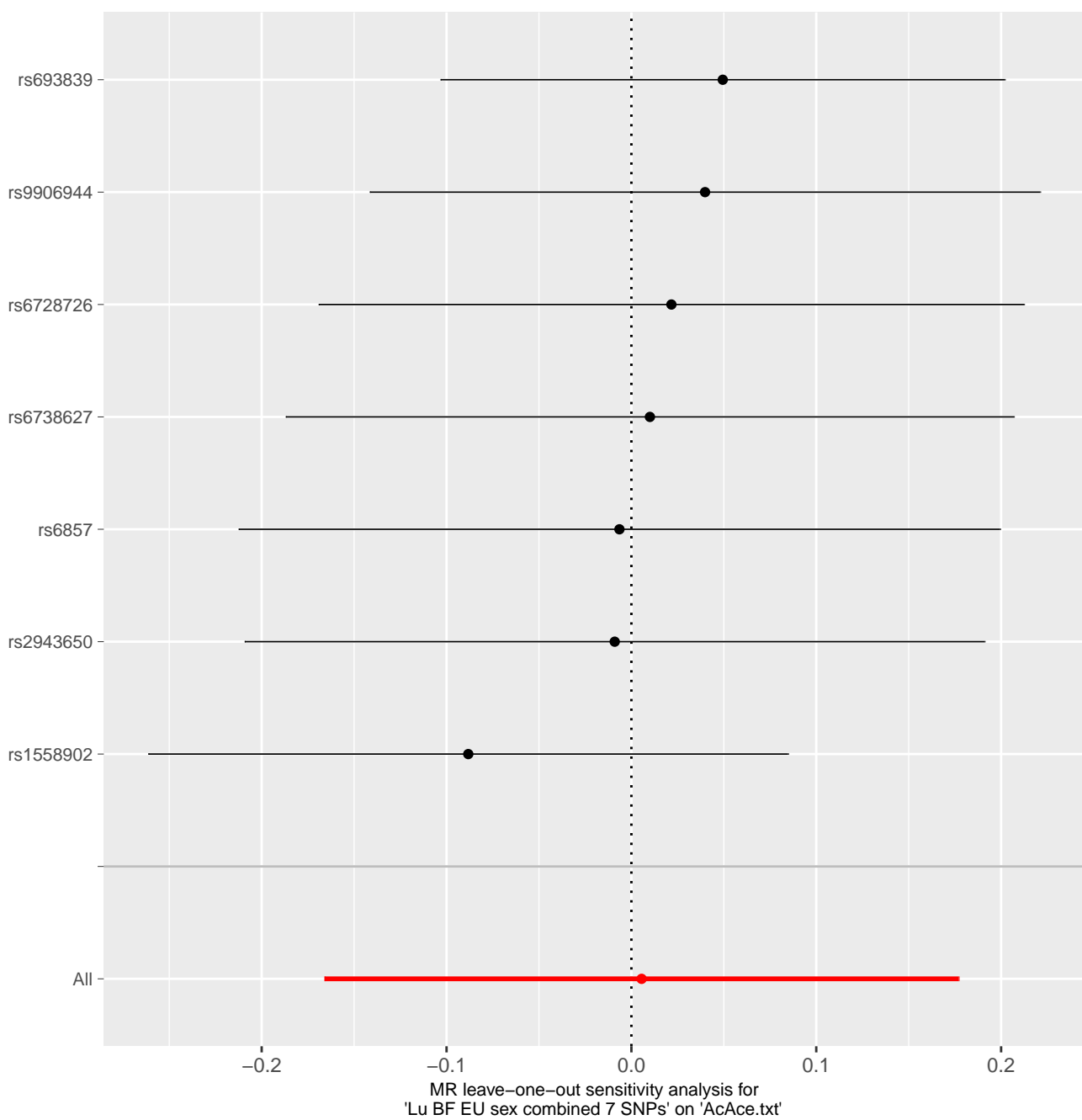


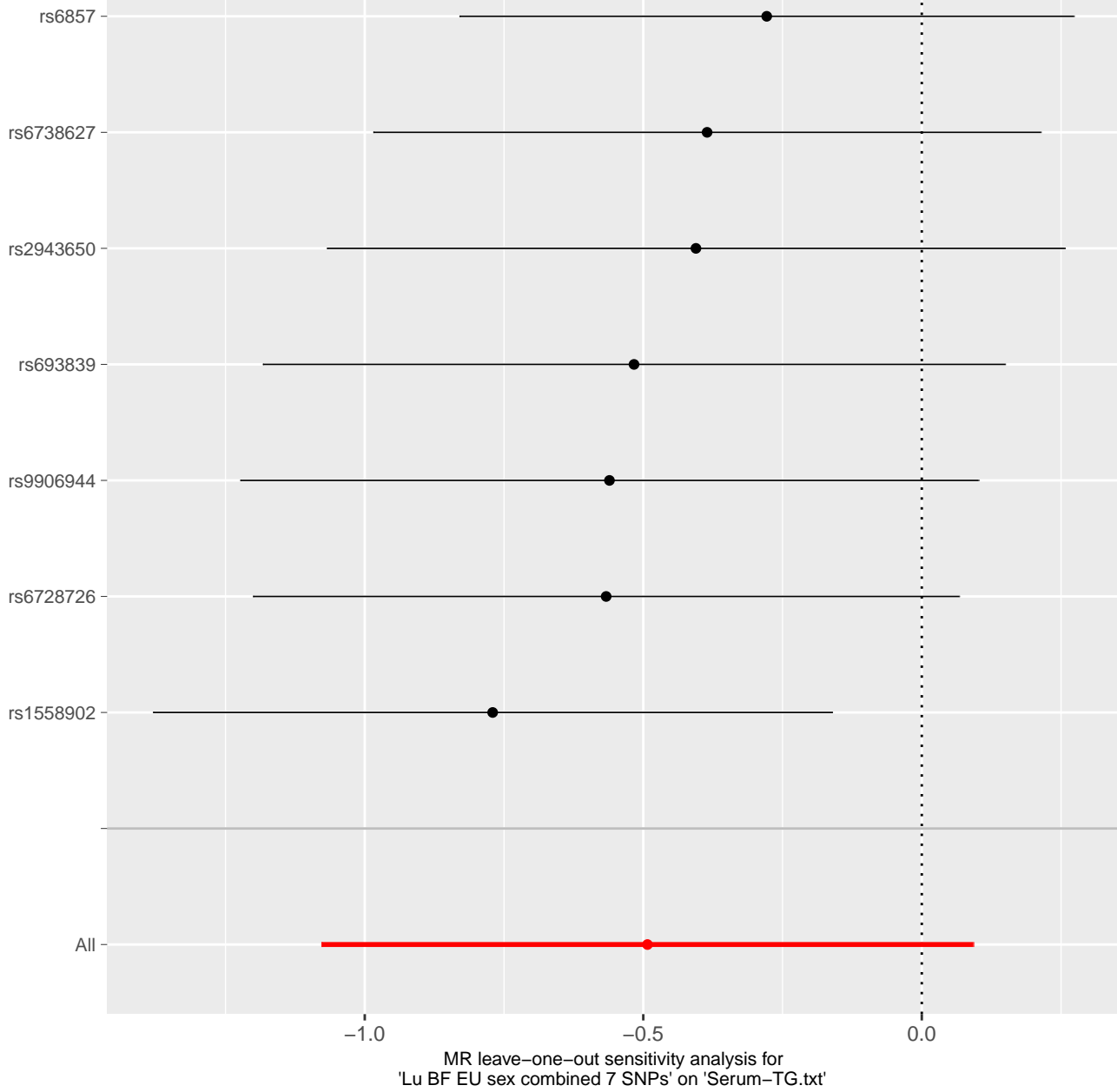


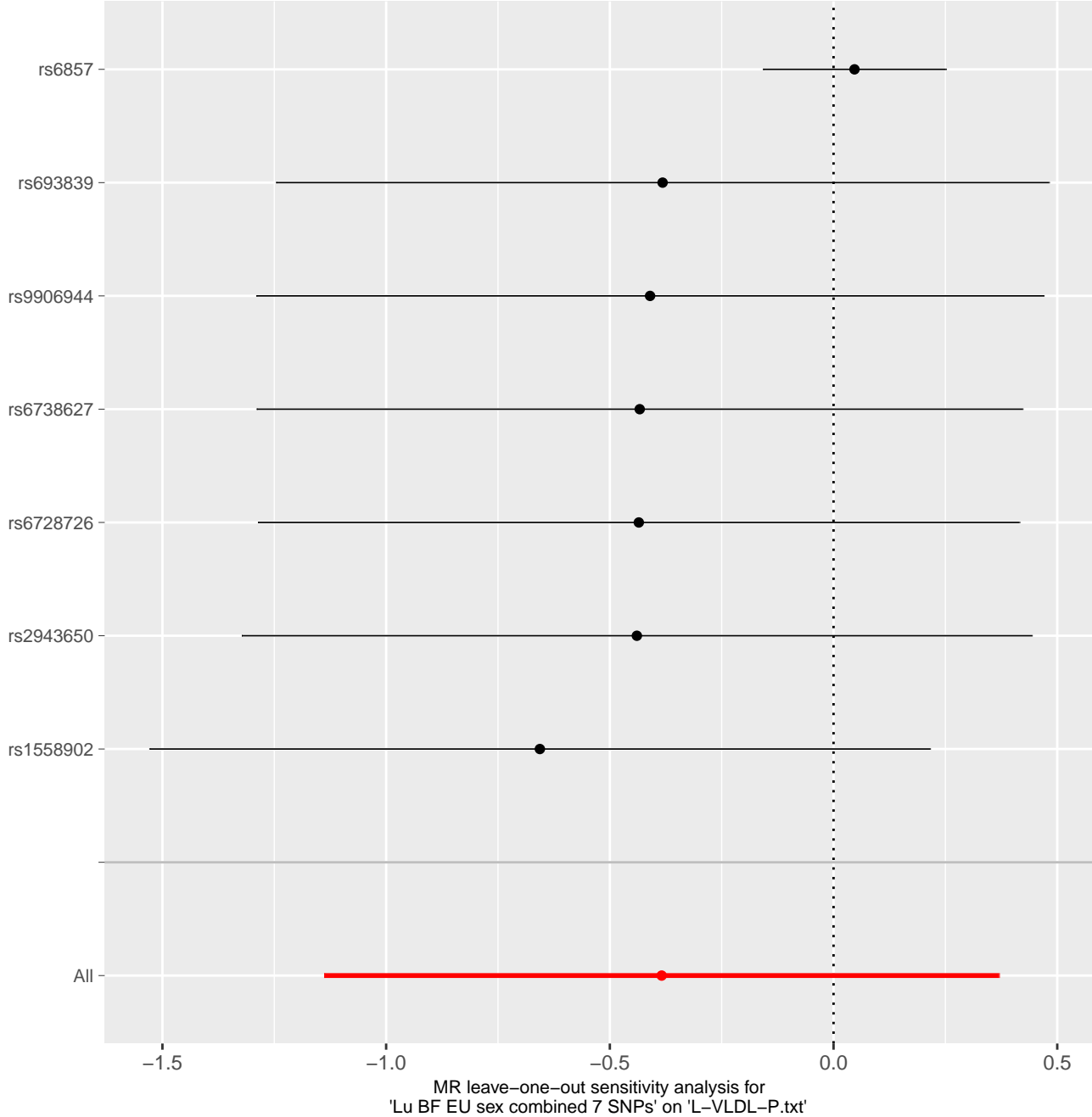


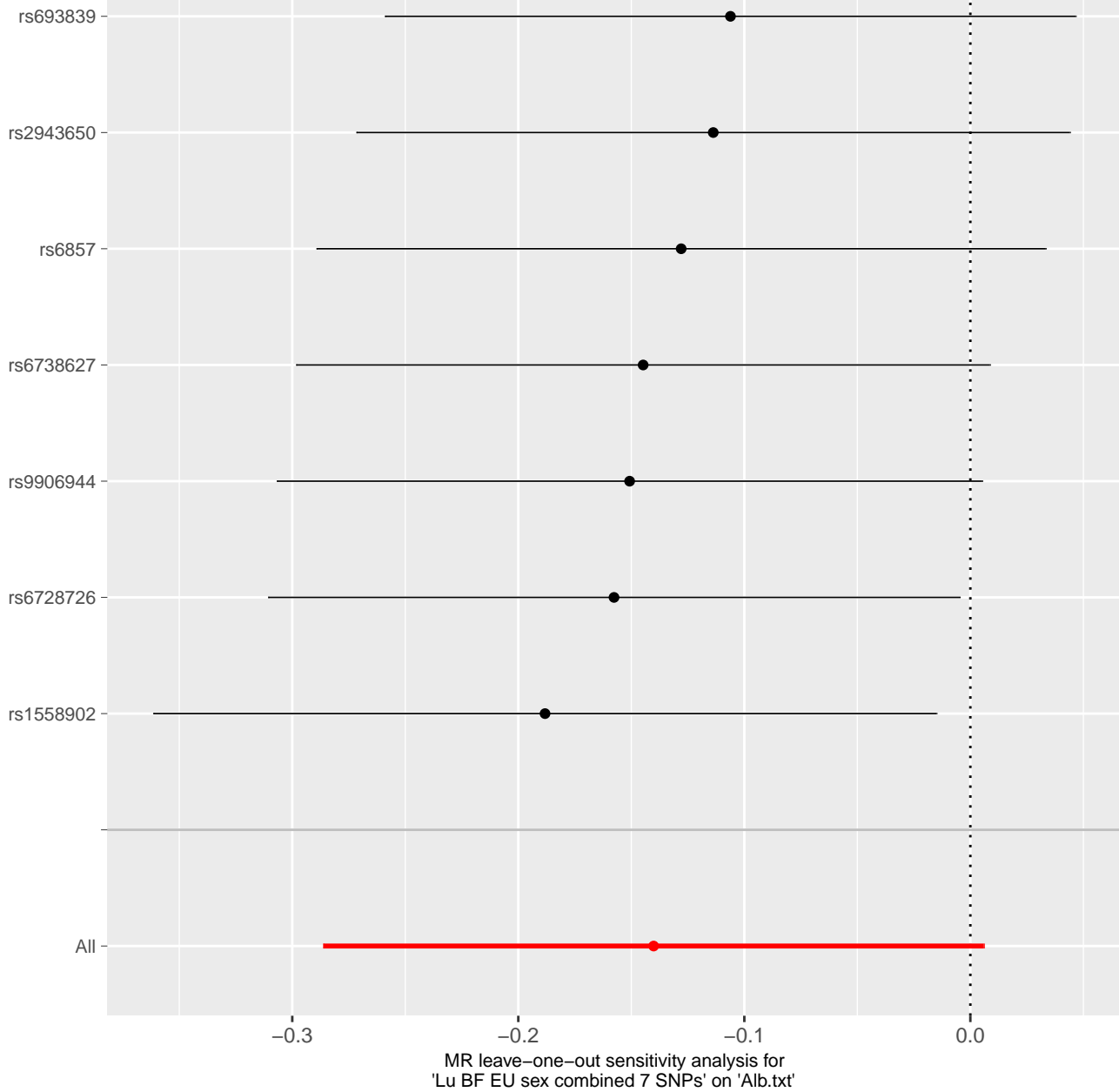


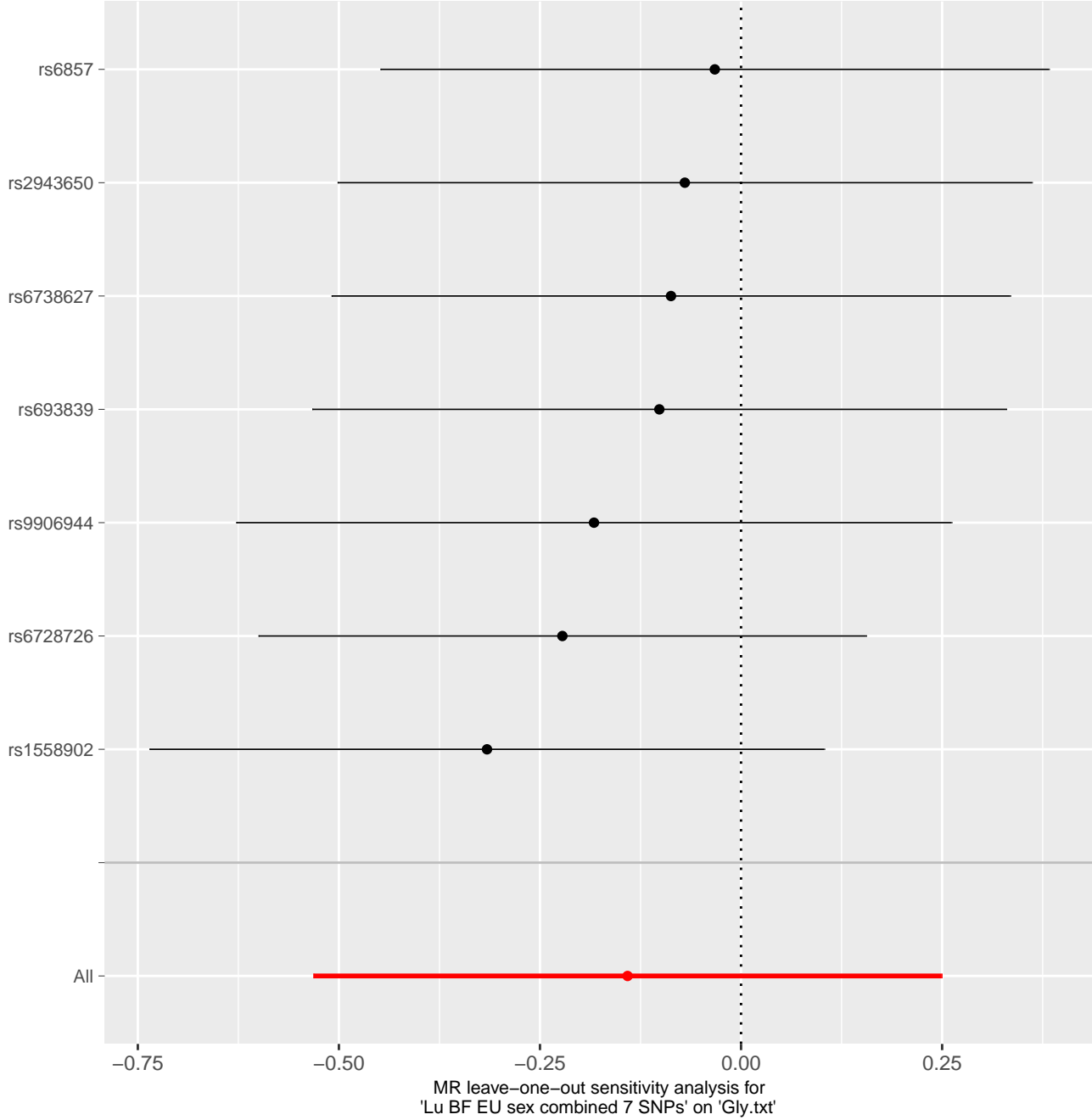












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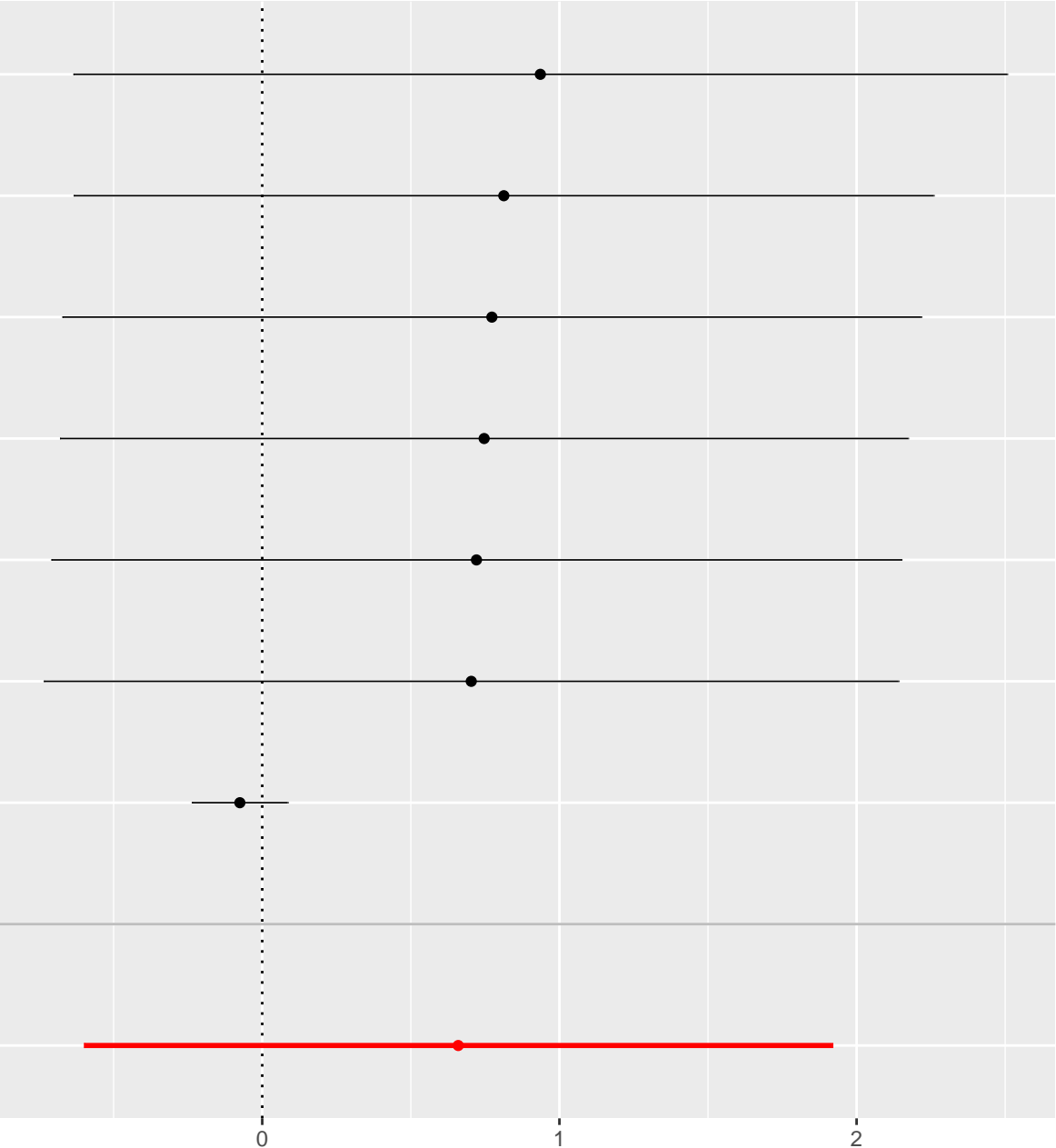
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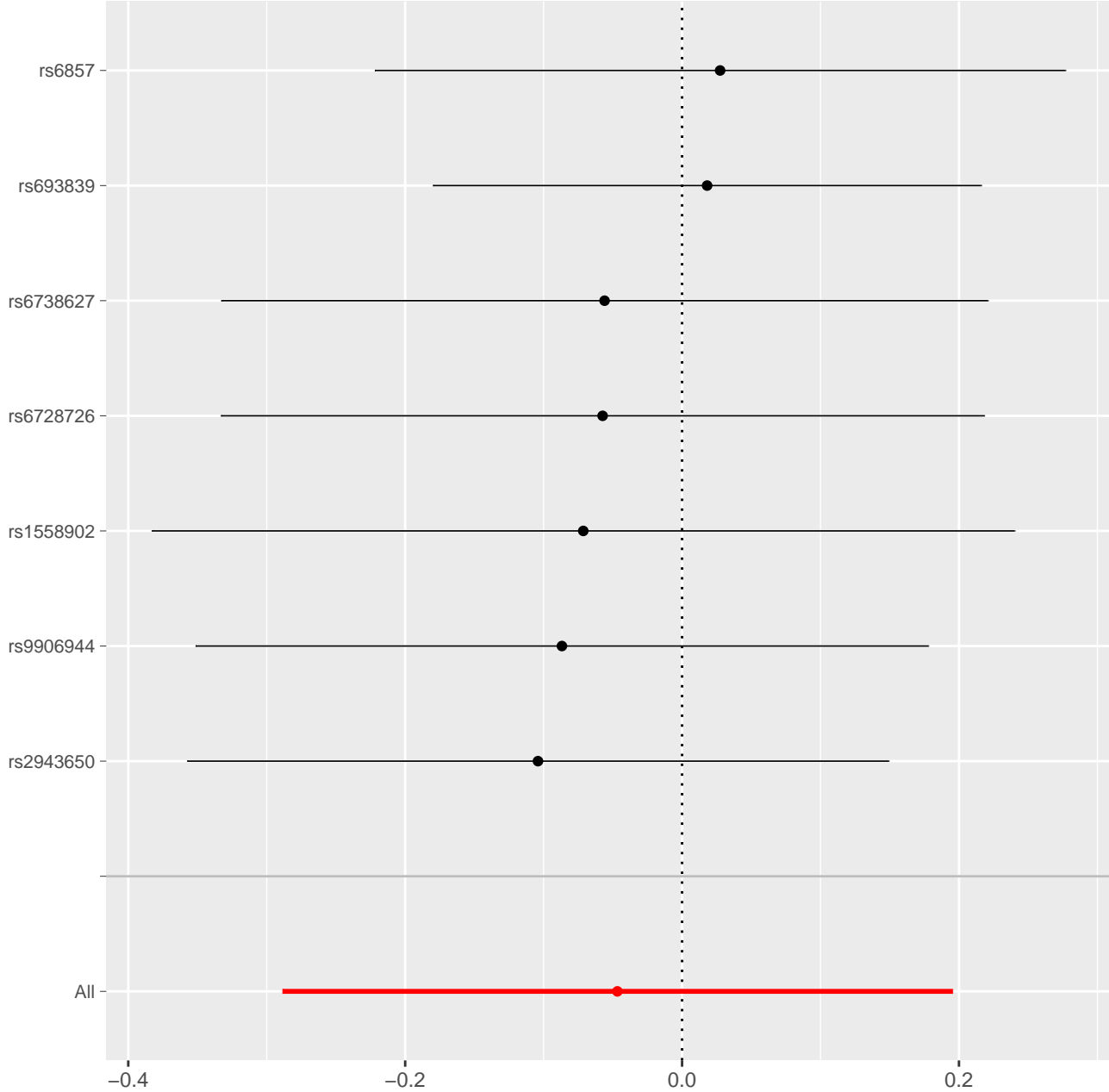
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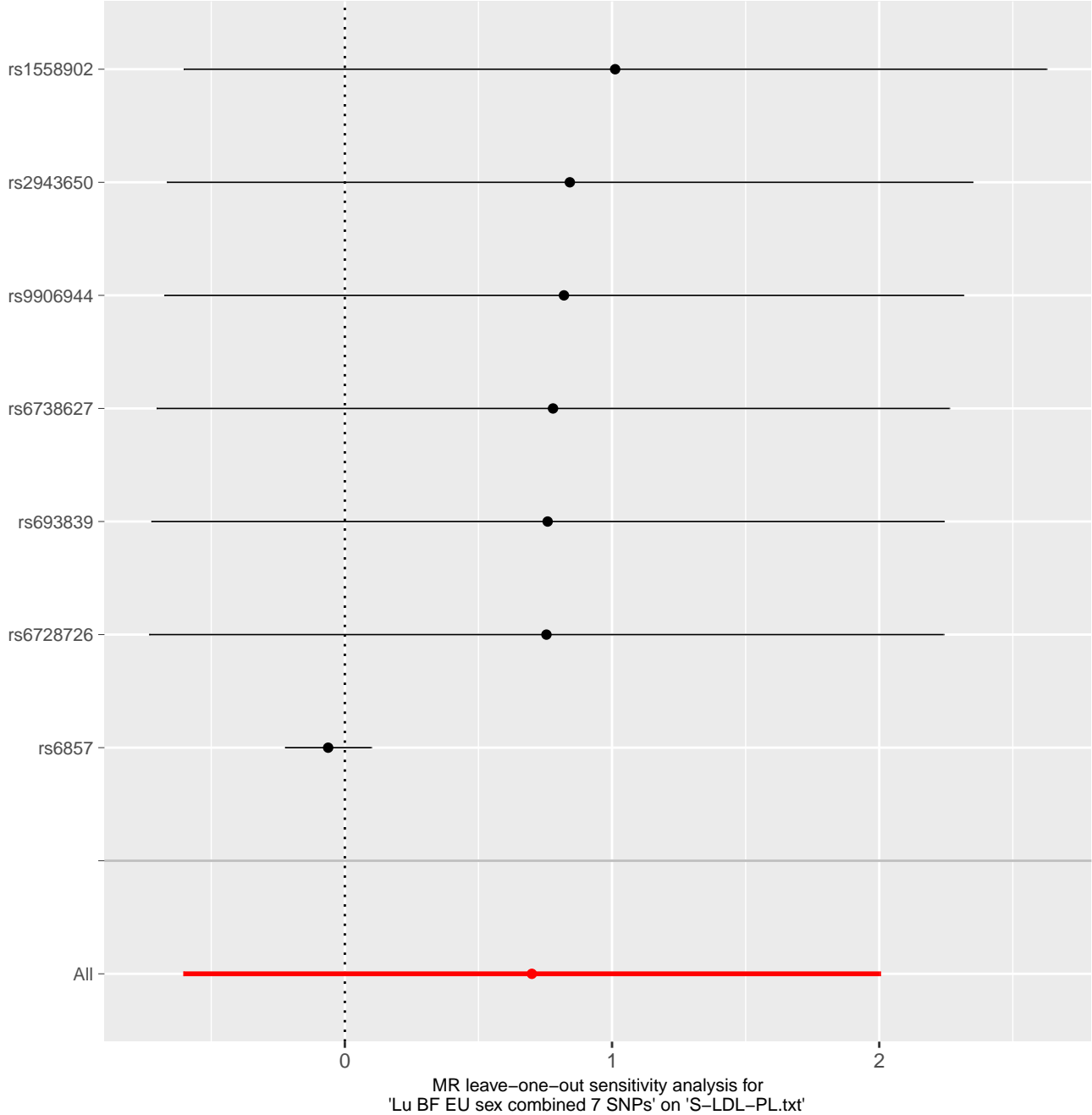
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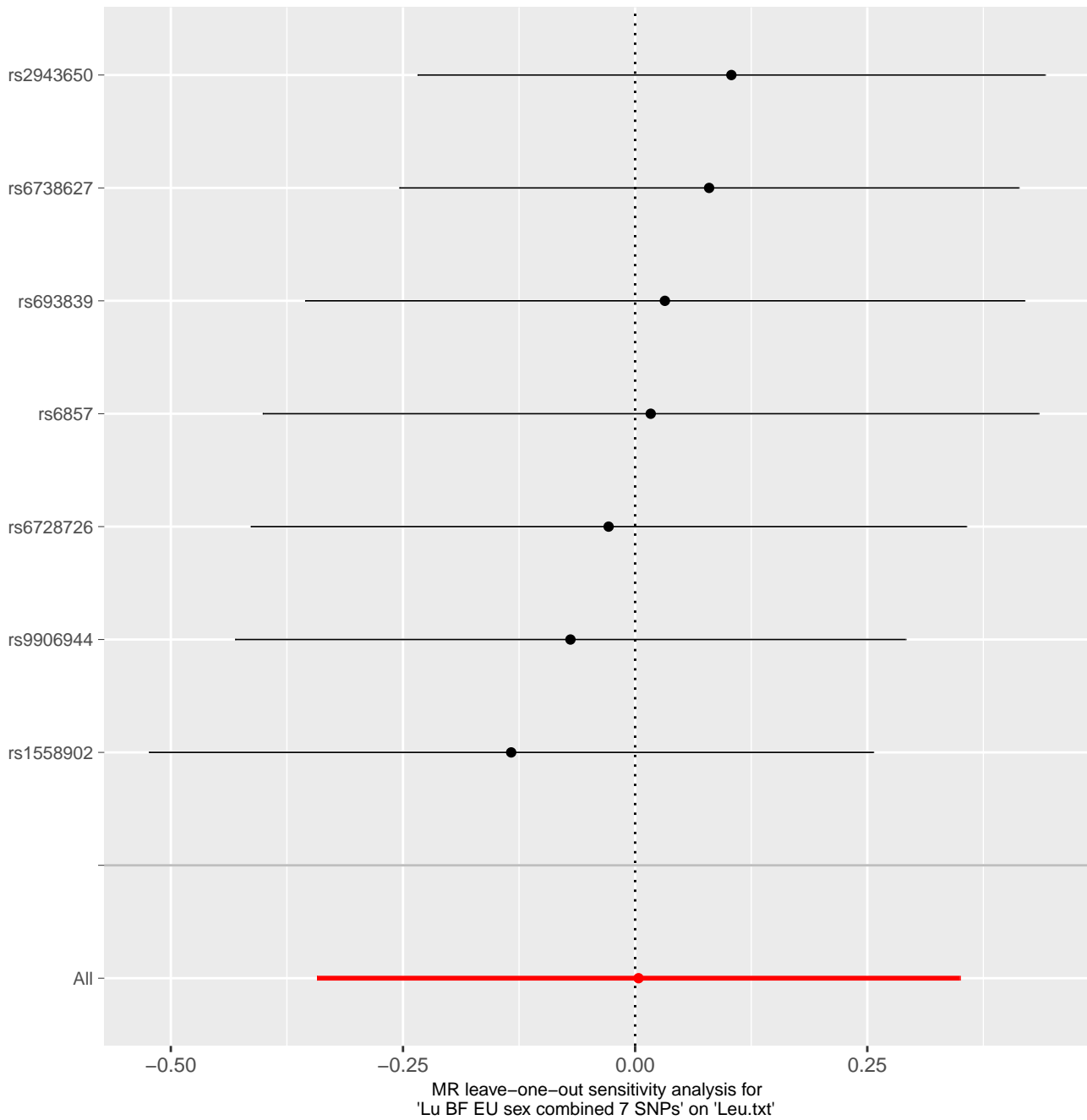
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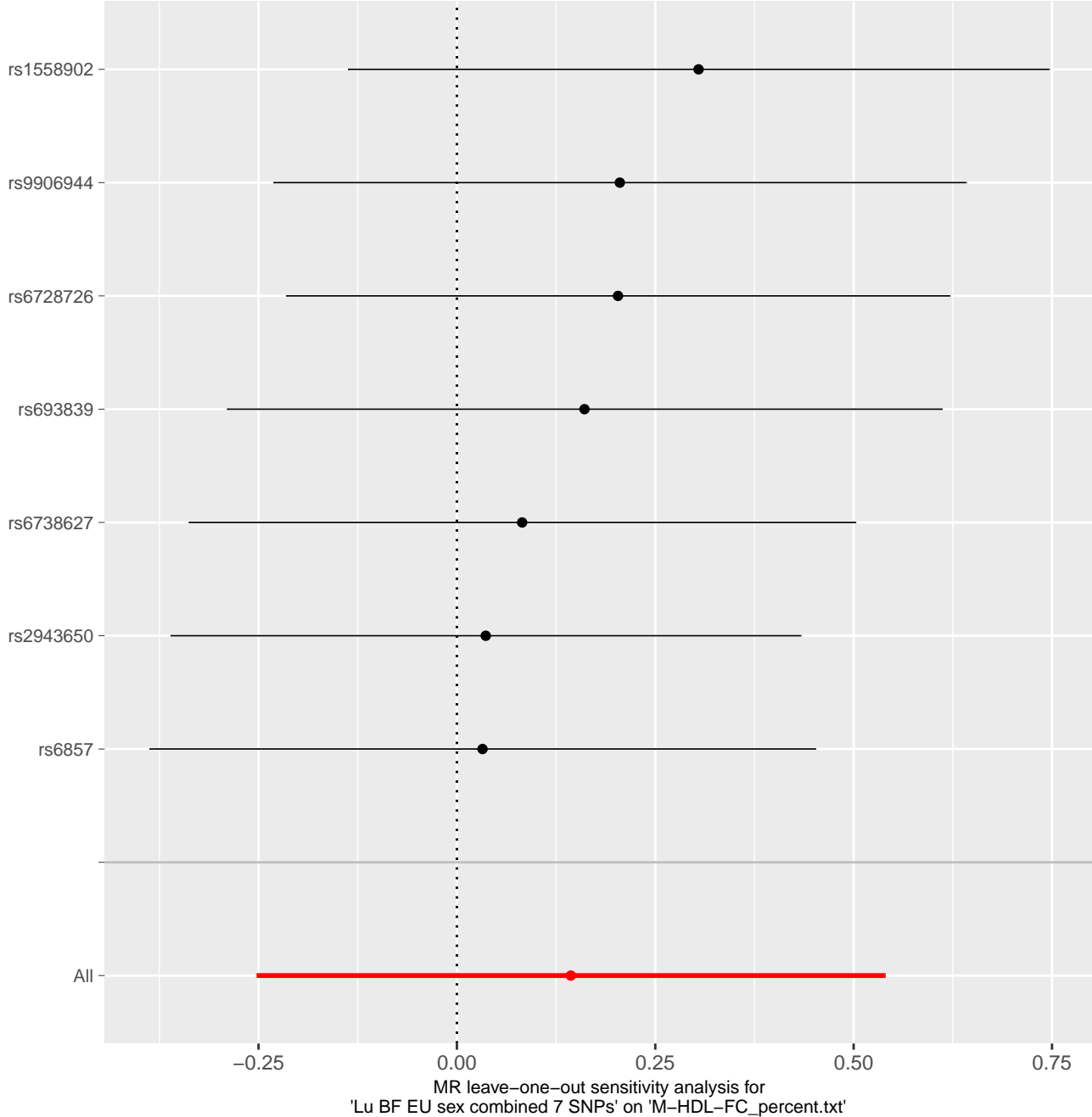


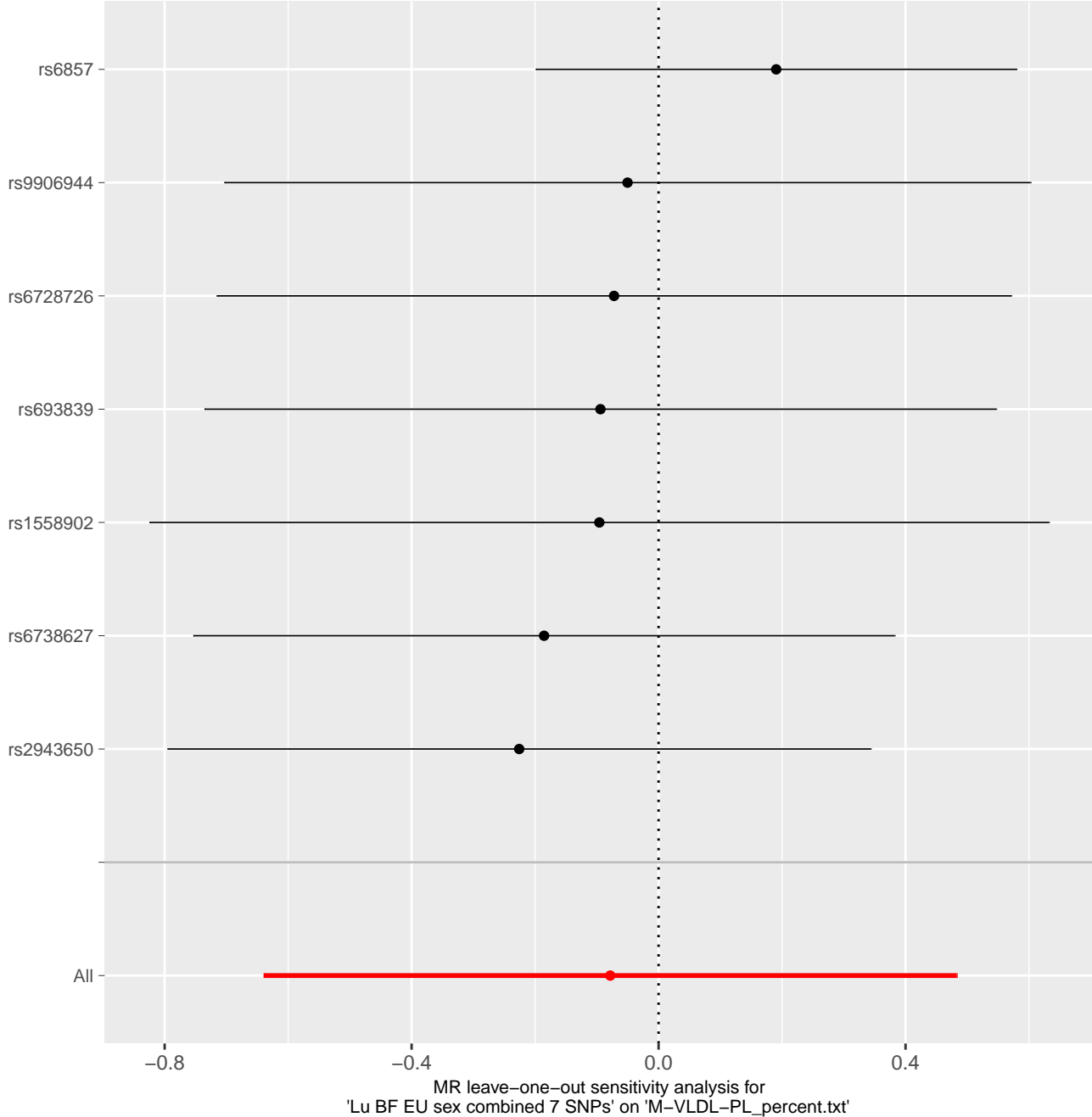


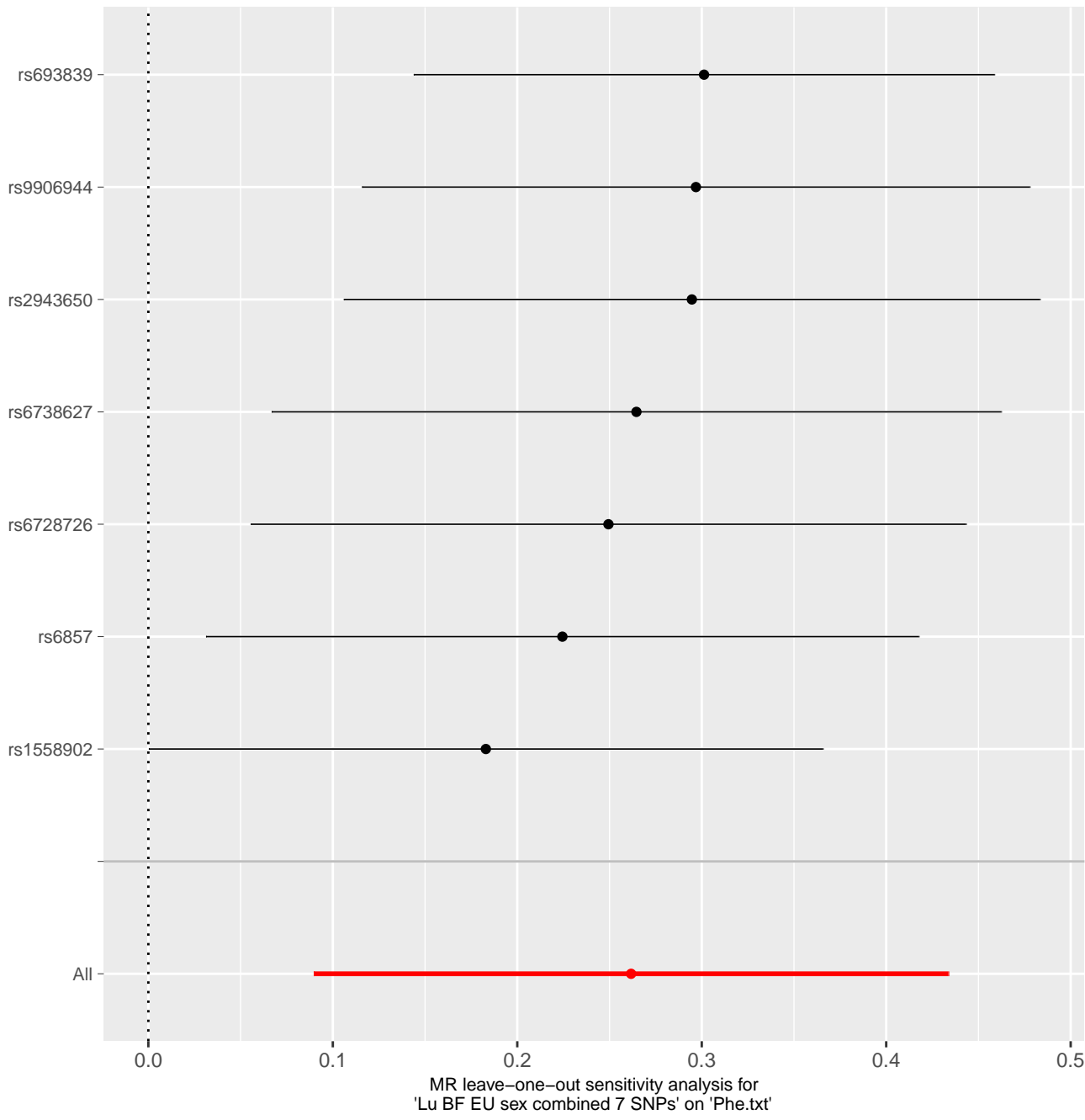
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'Lac.txt'

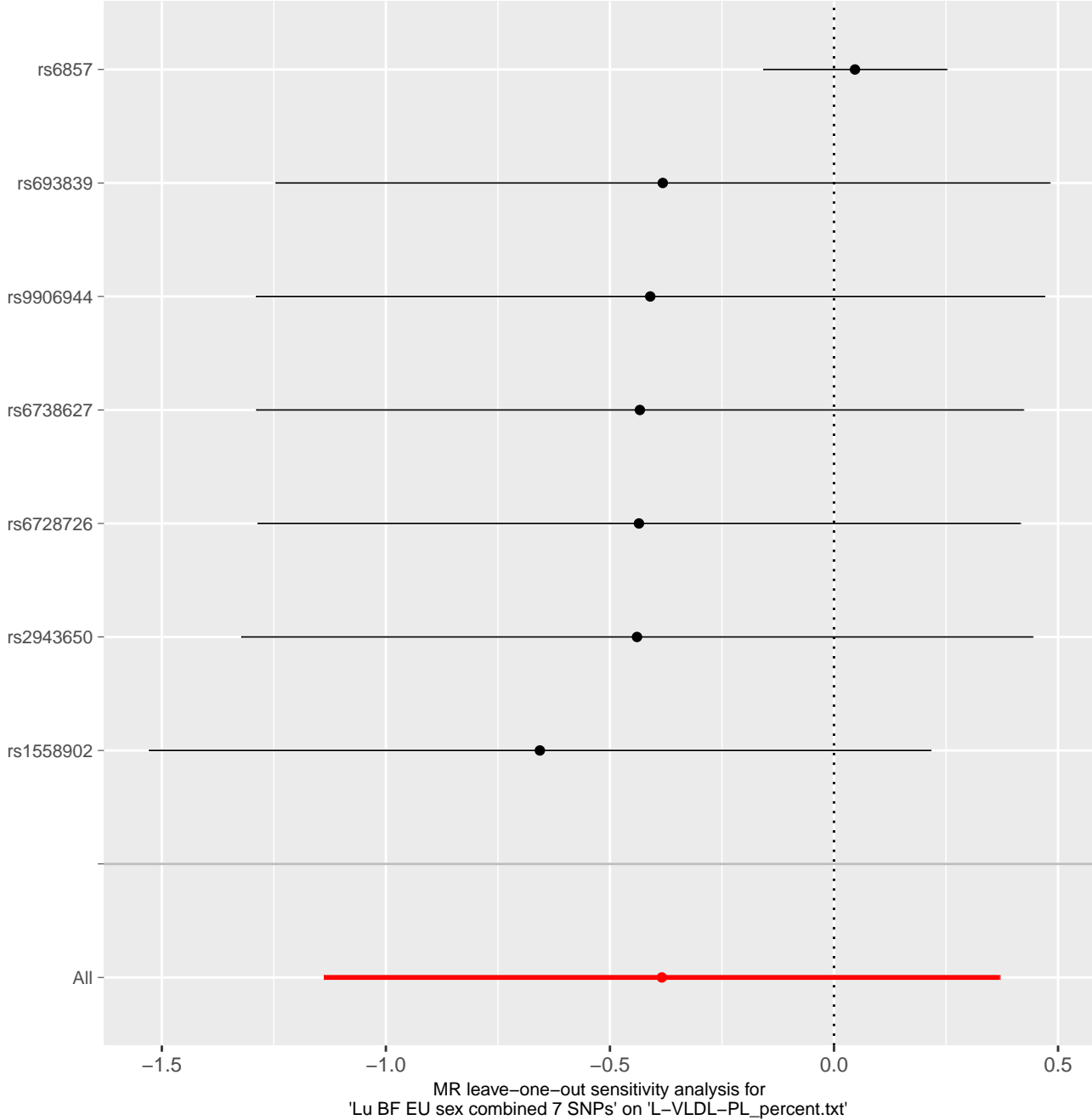


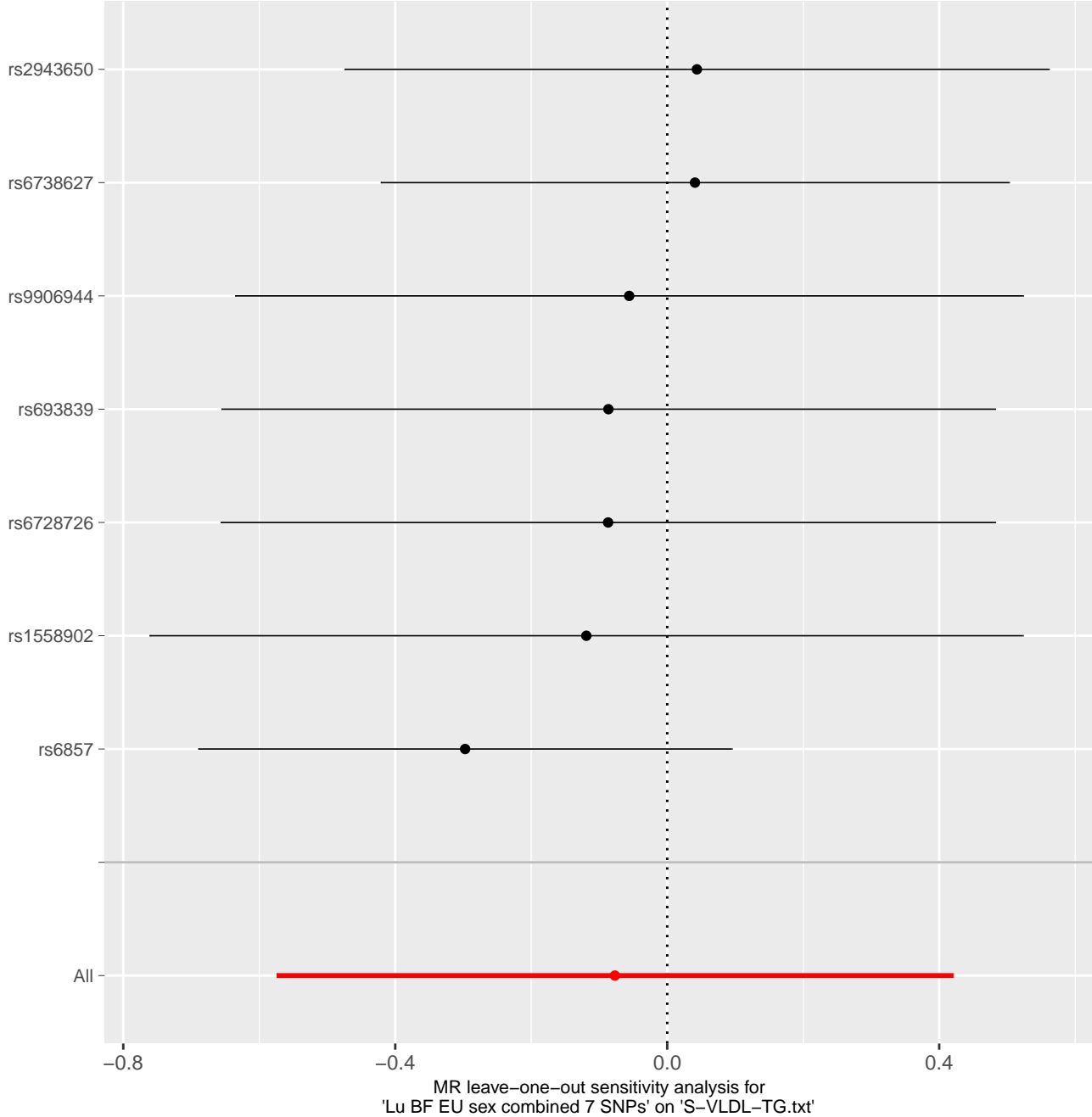


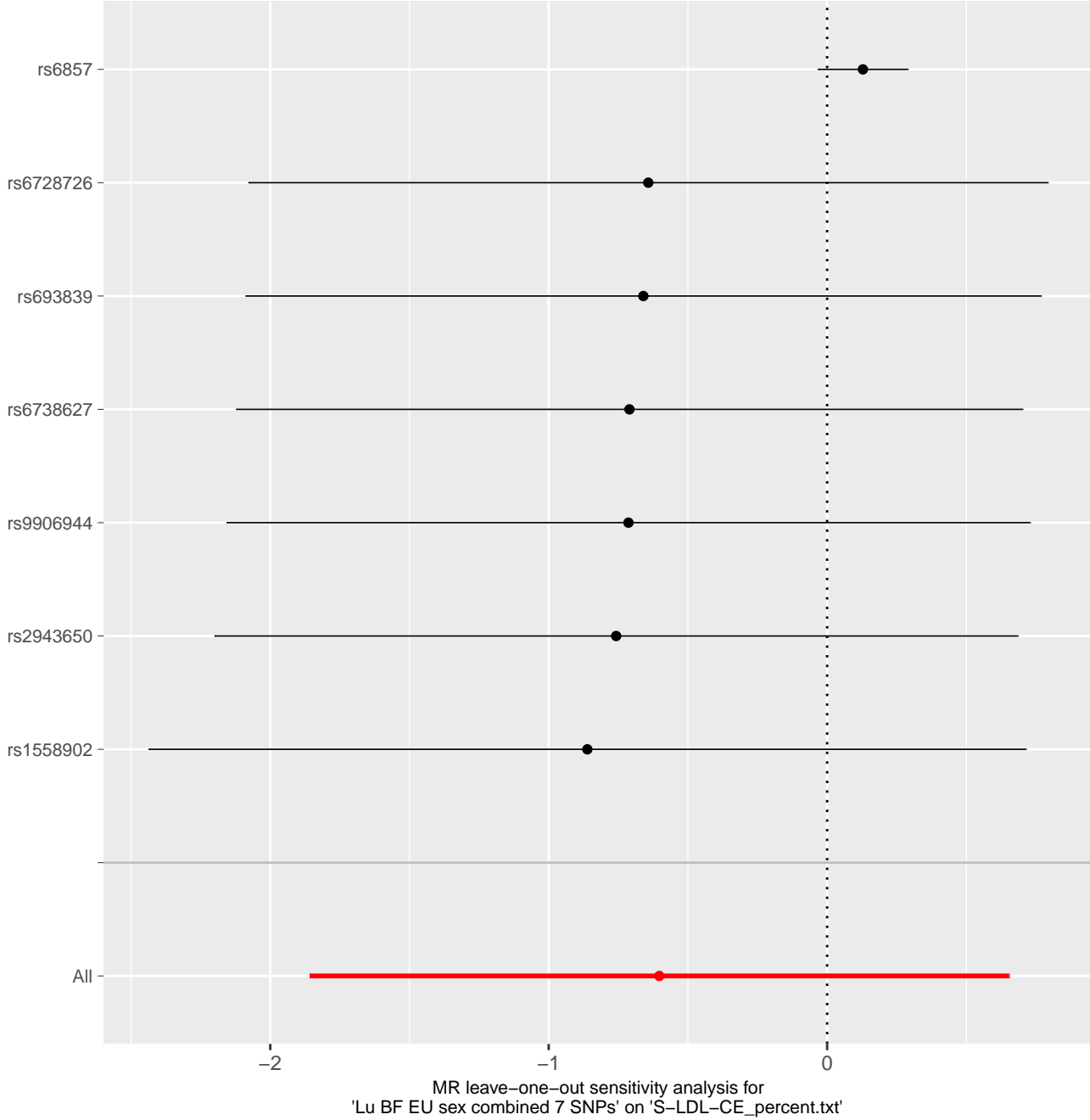


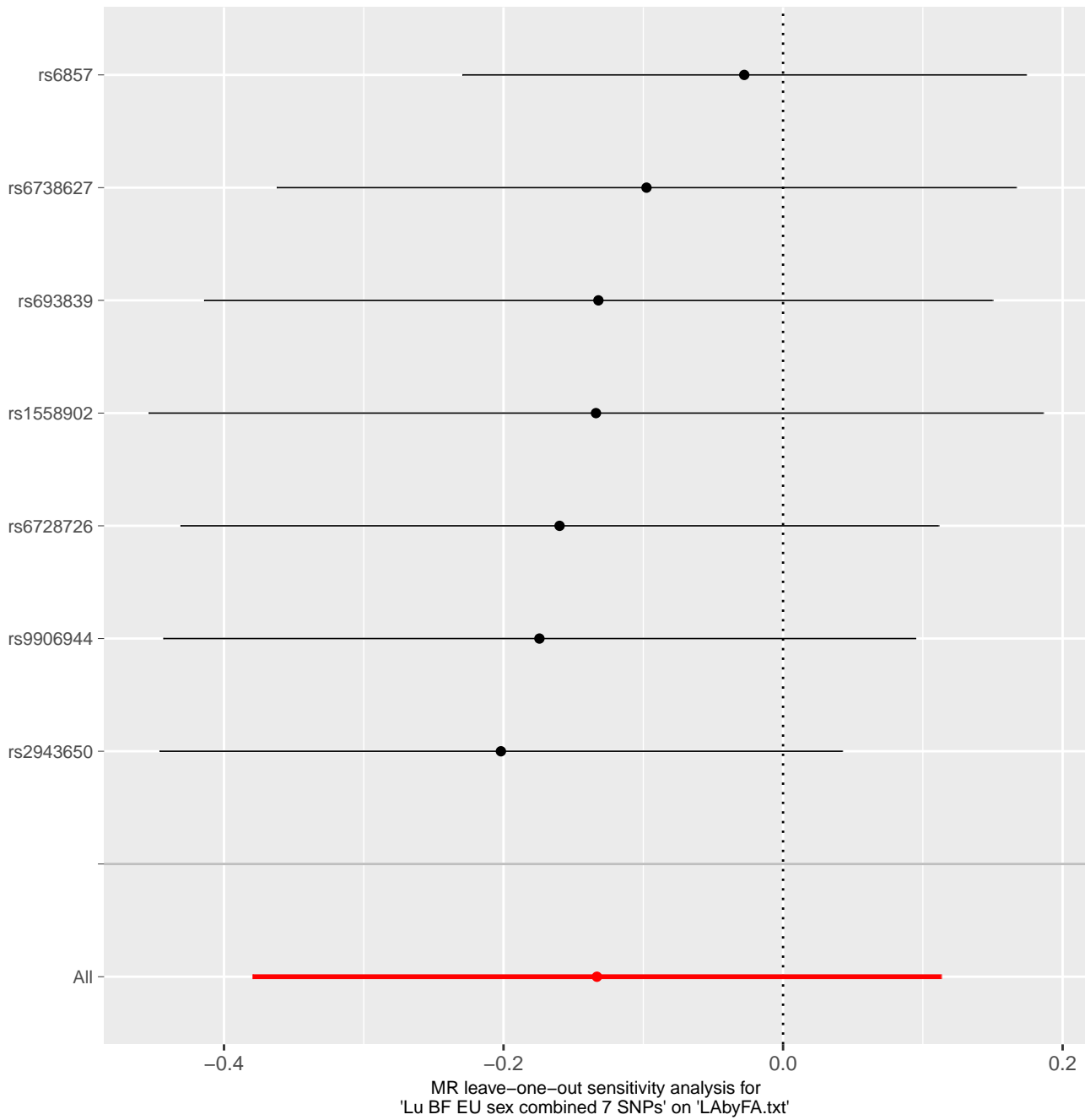


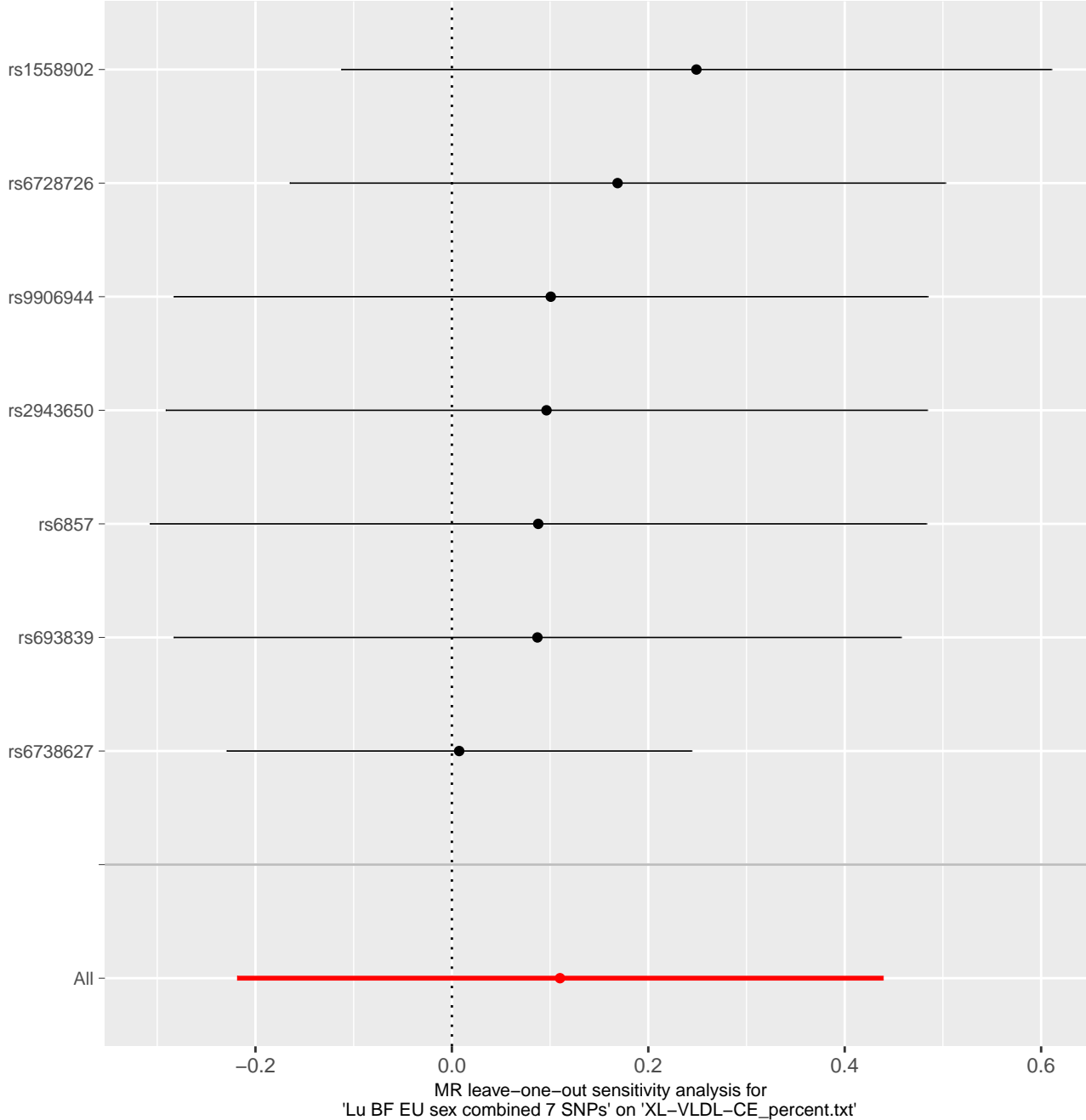


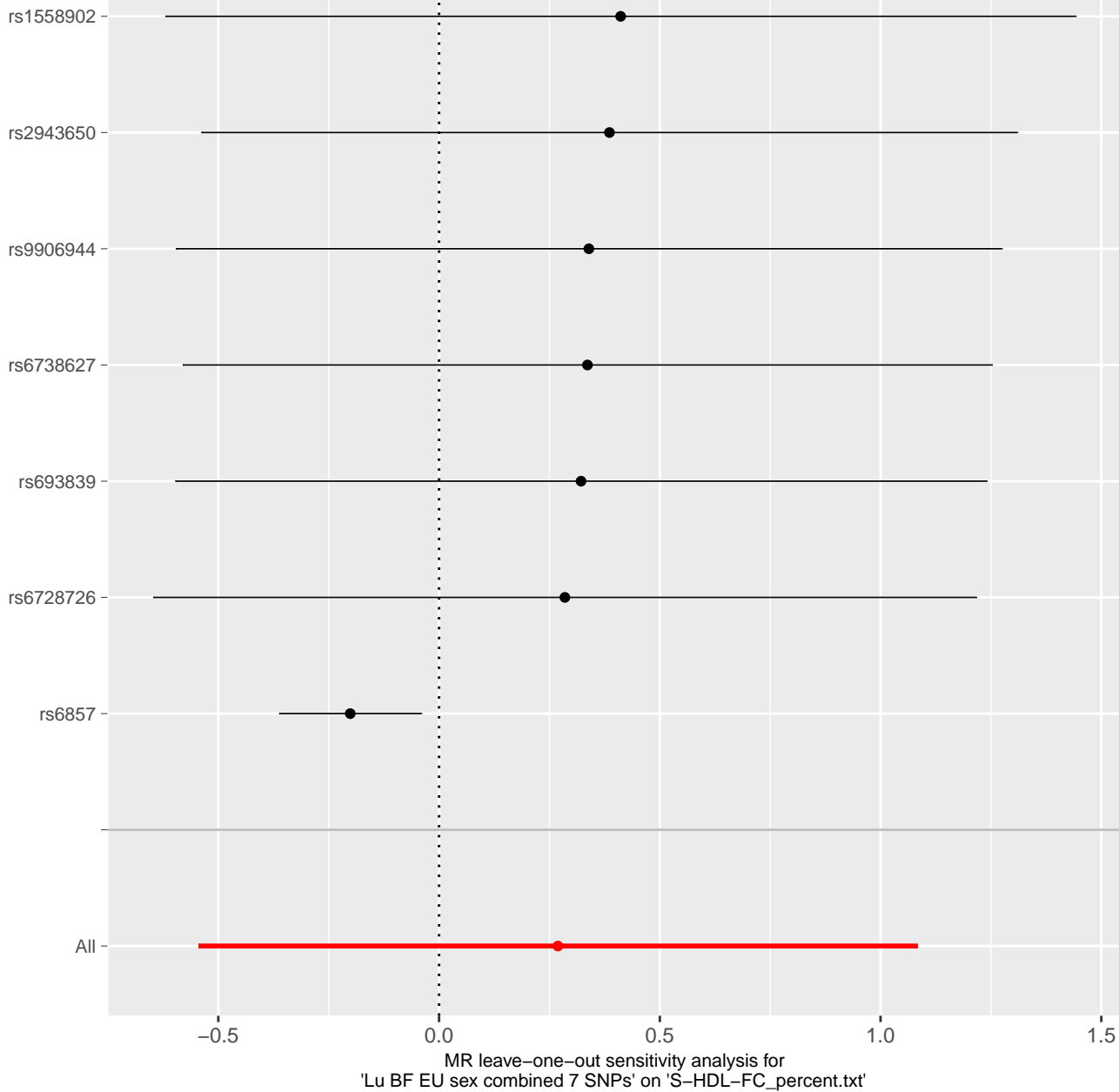


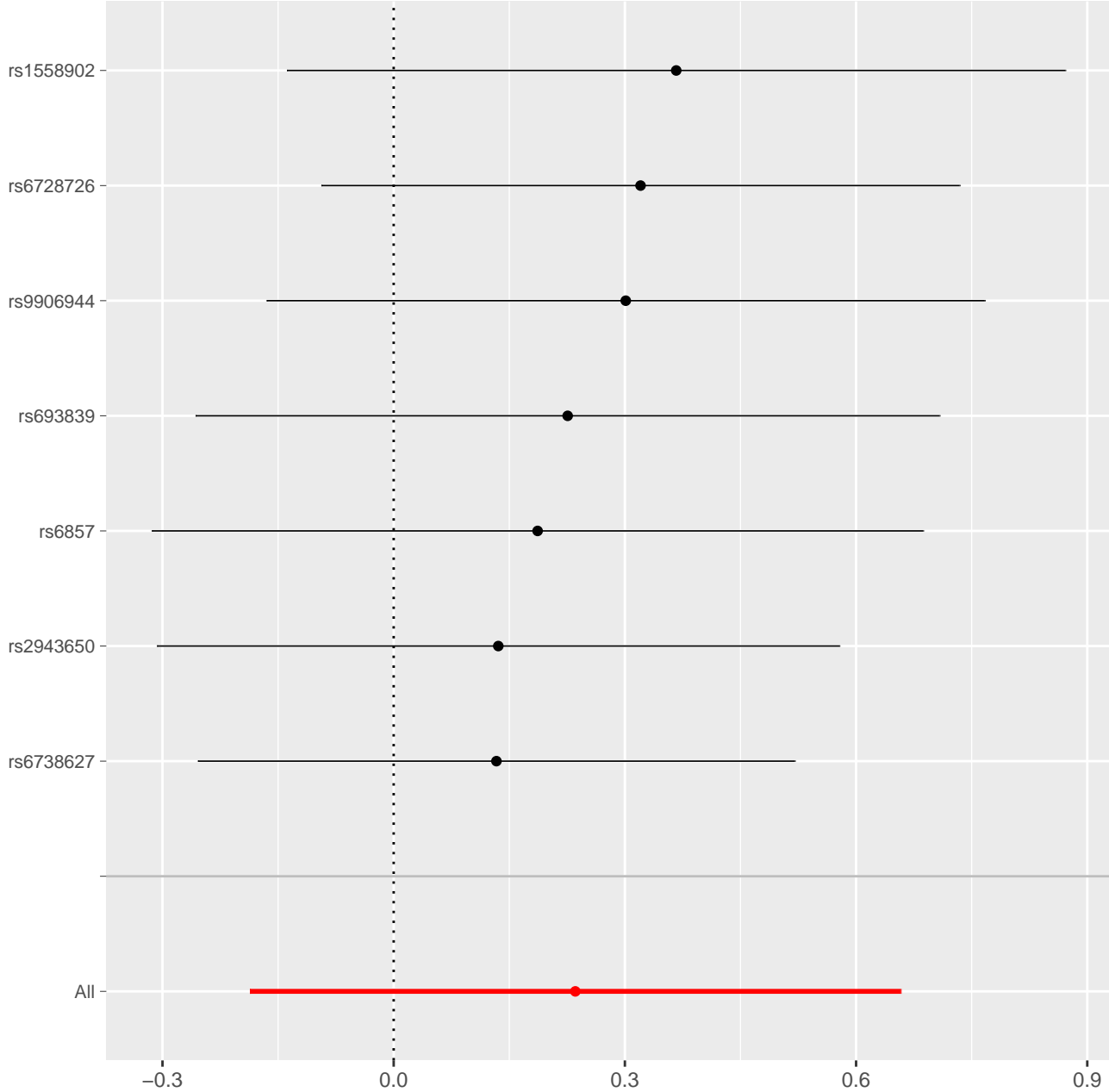




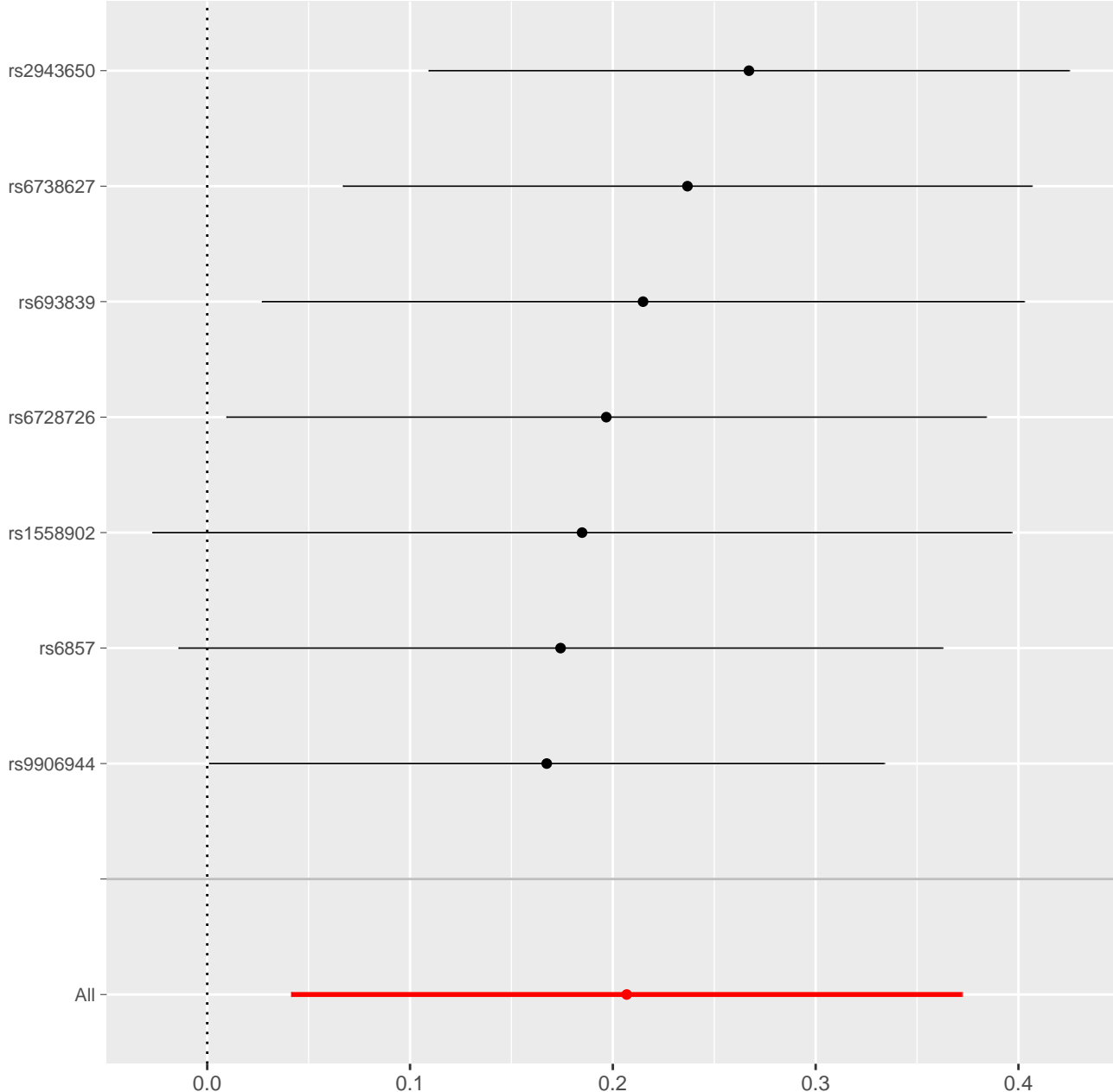


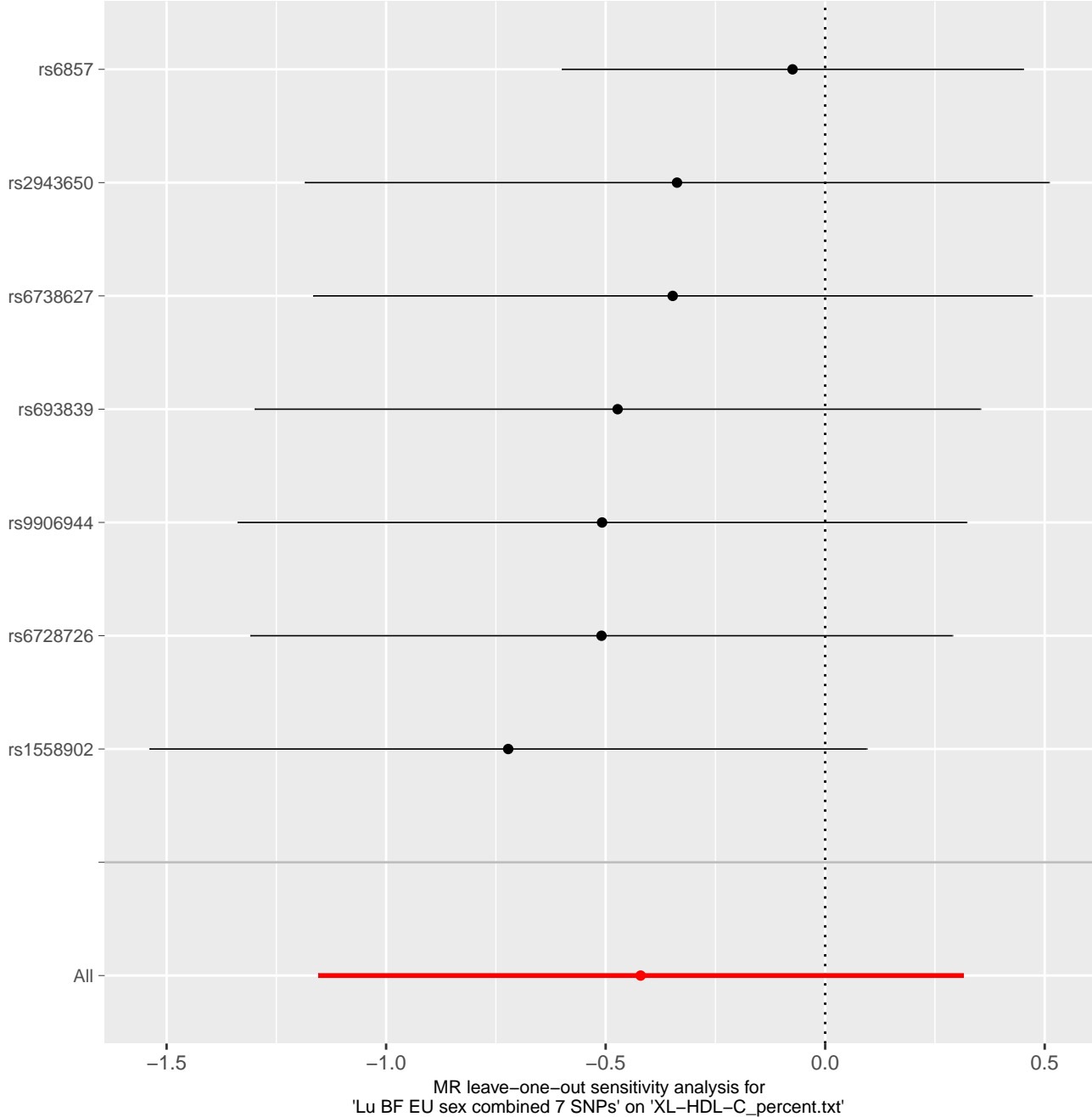






MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'XL-HDL-L.txt'





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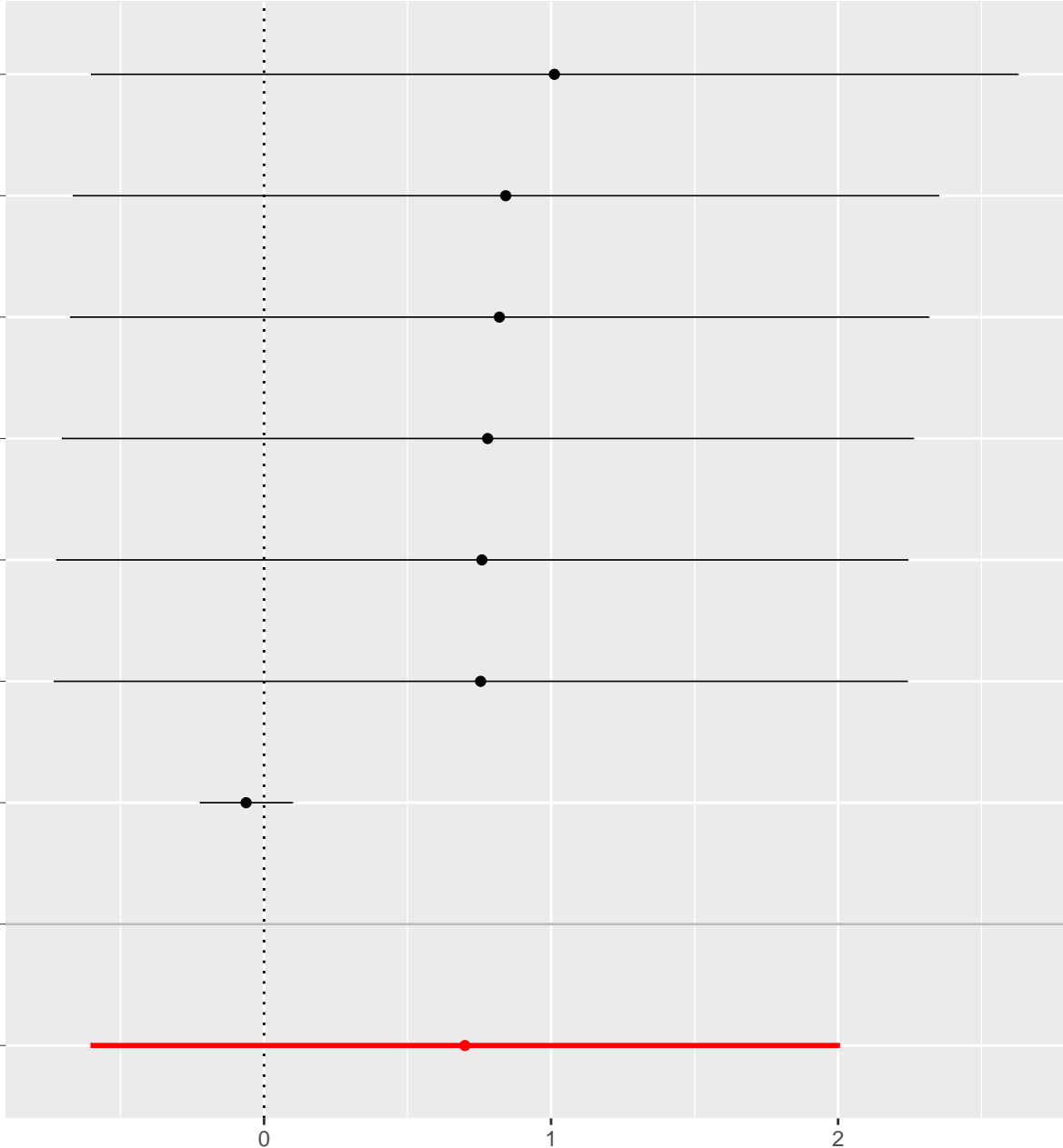
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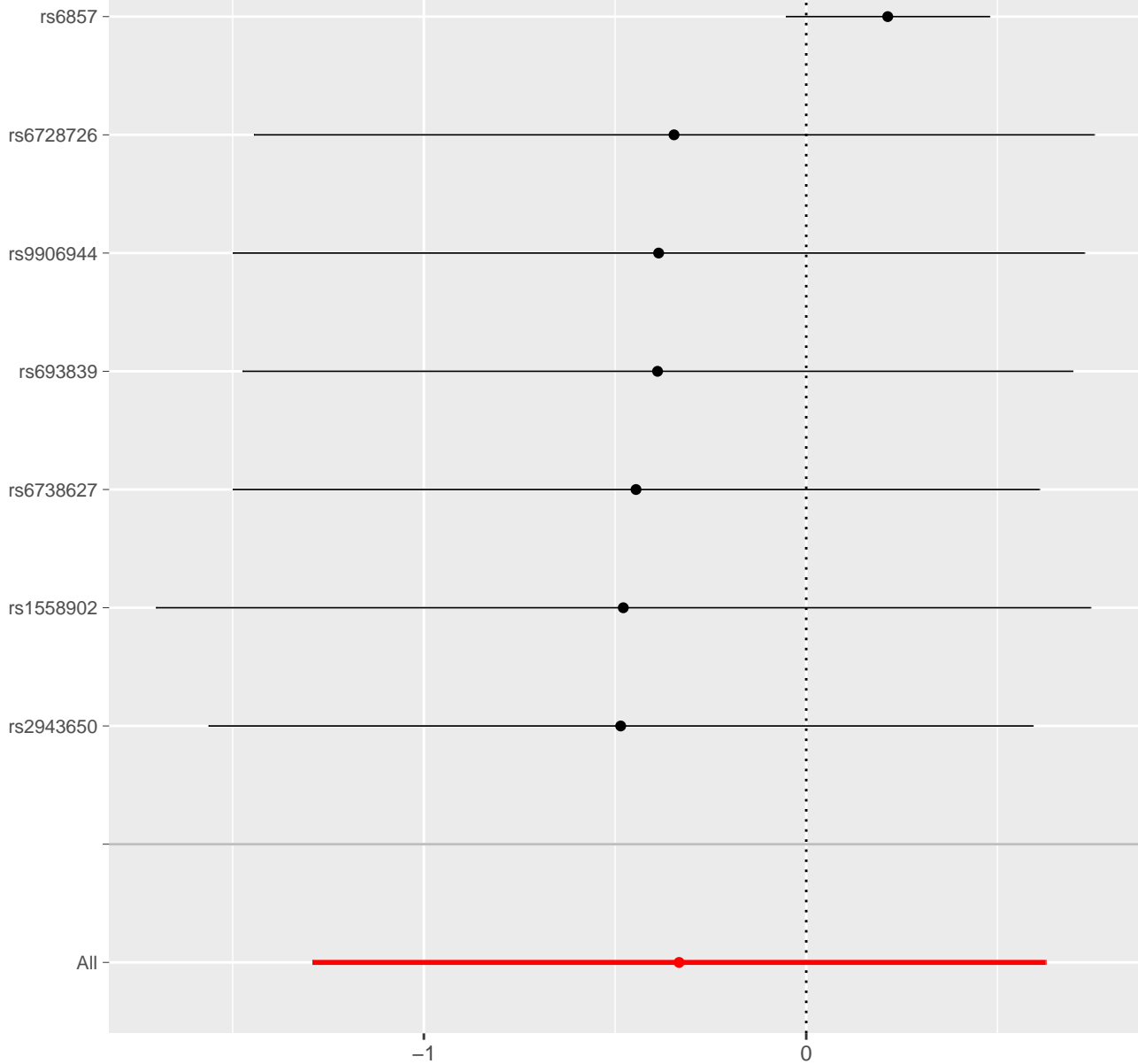
rs6728726

rs6857

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'S-LDL-PL_percent.txt'





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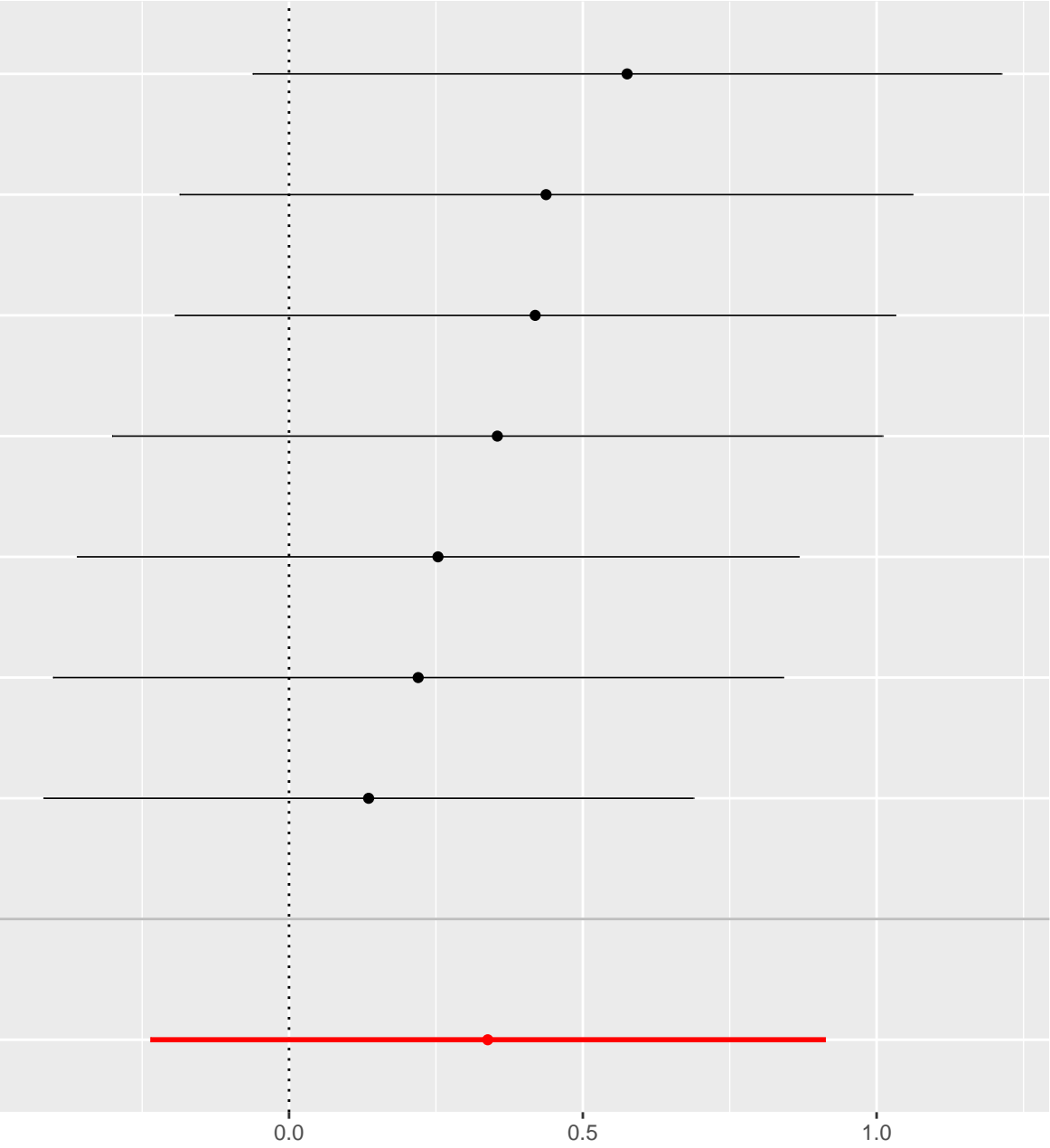
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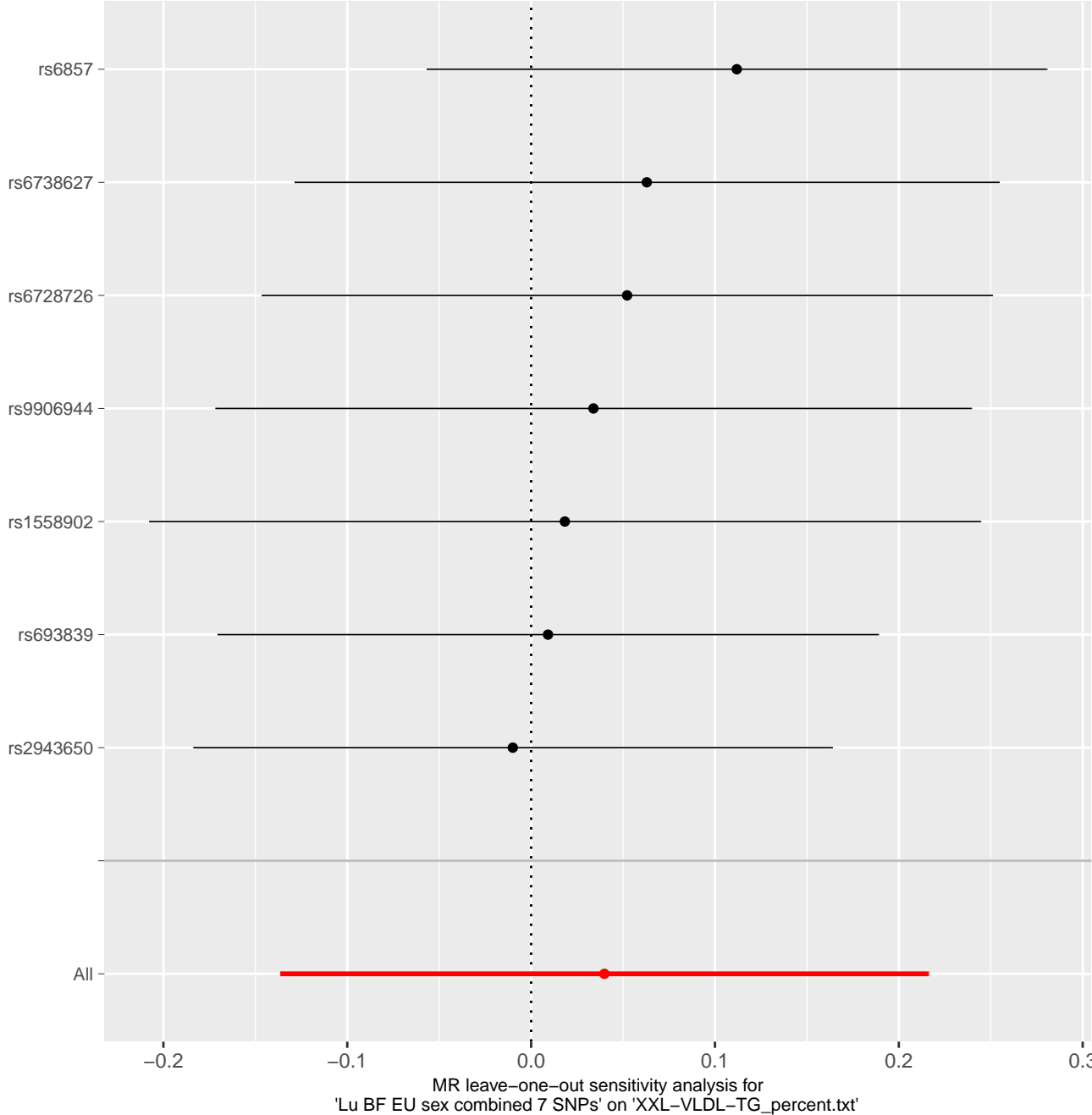
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All



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'HDL2-C.txt'



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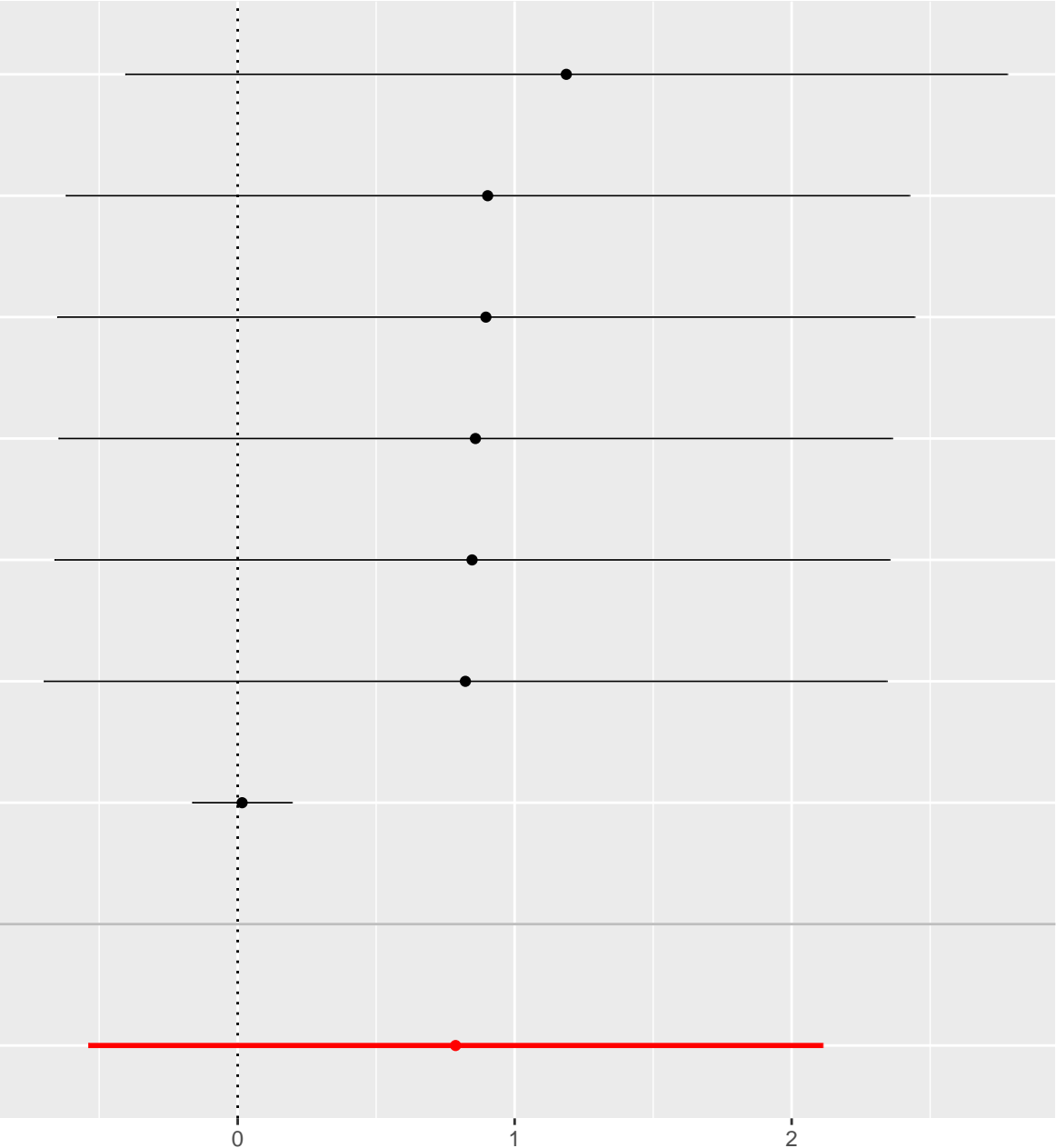
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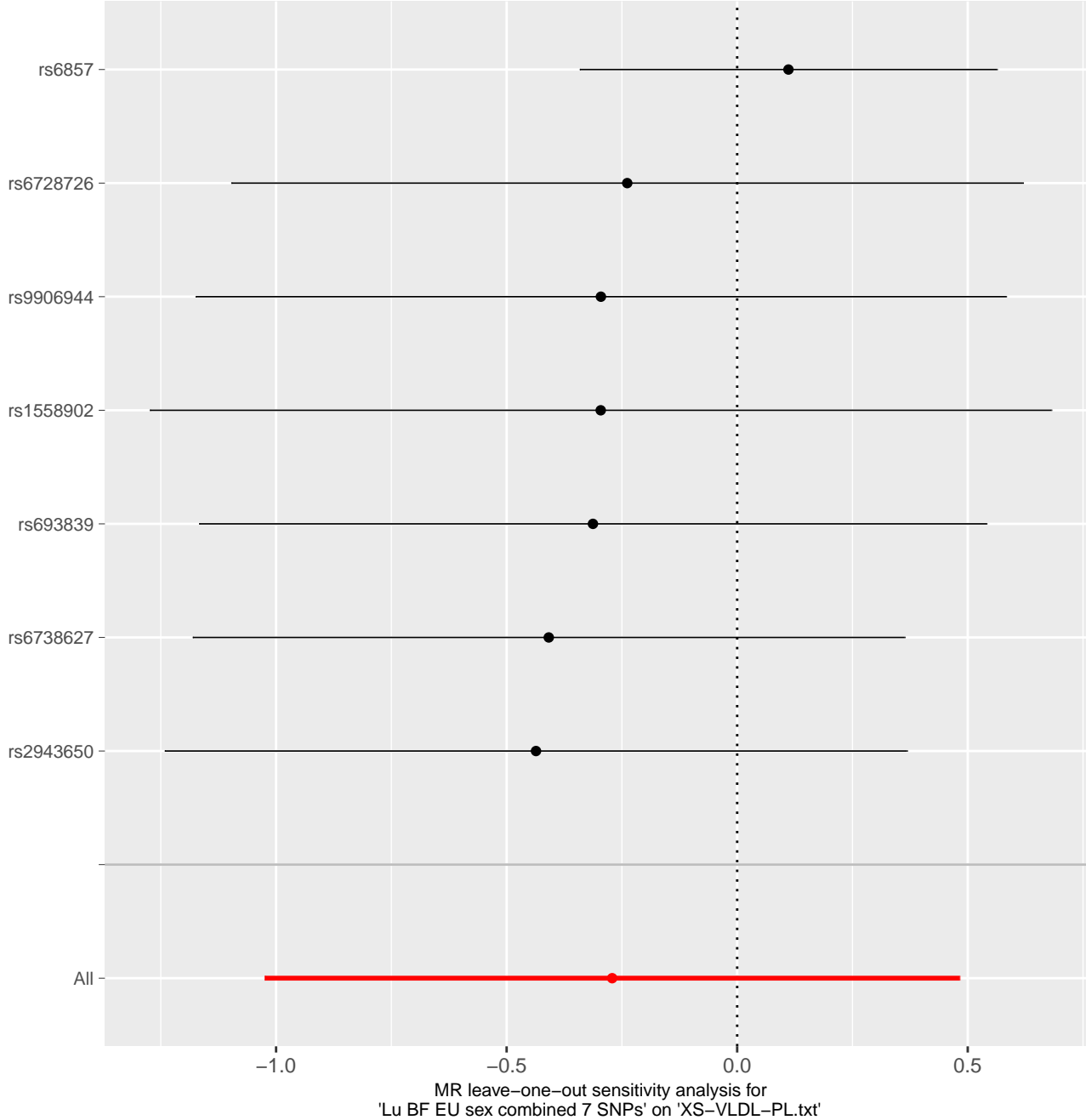
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rs6738627

rs6857

All





rs6857

rs693839

rs6728726

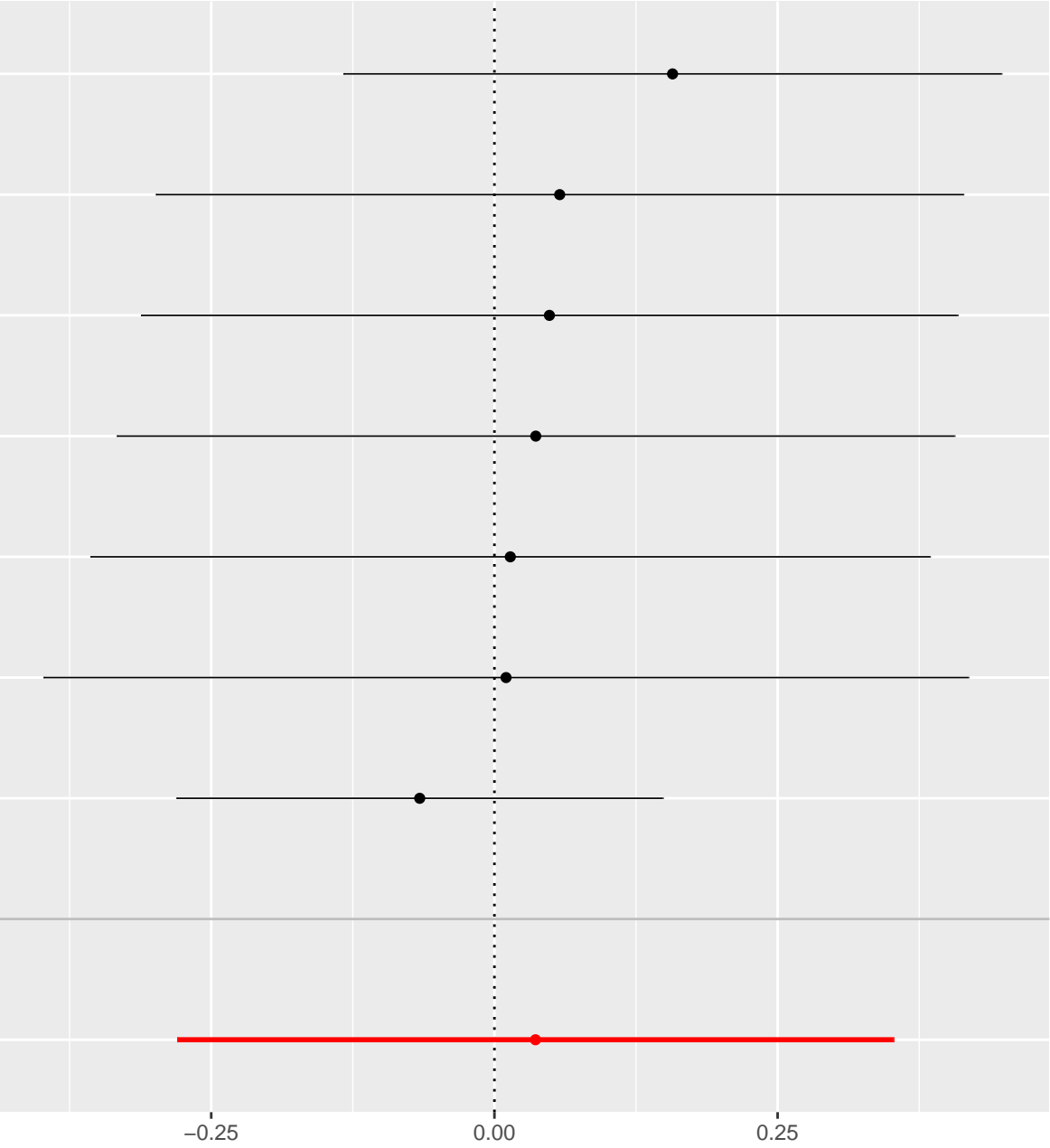
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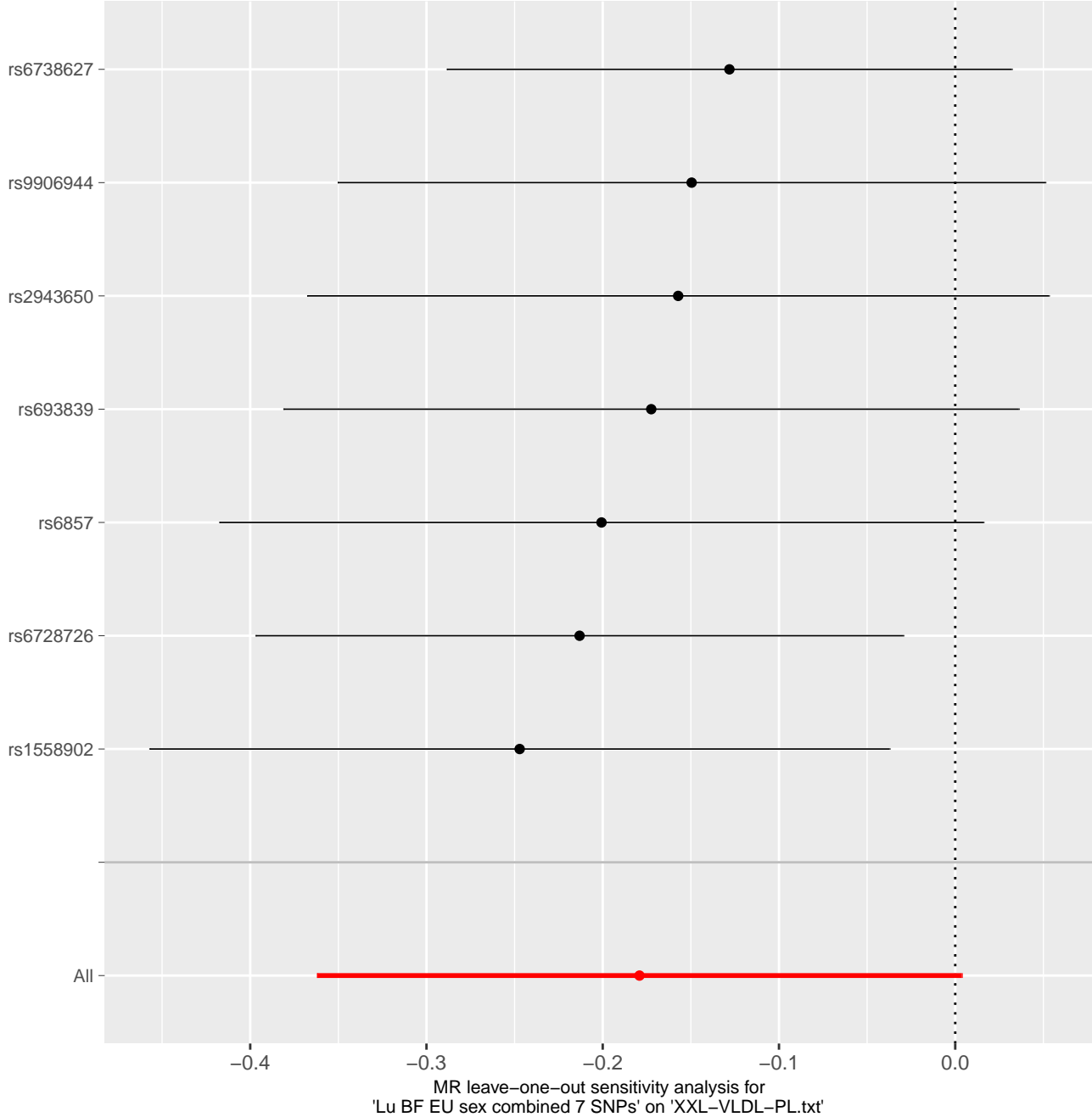
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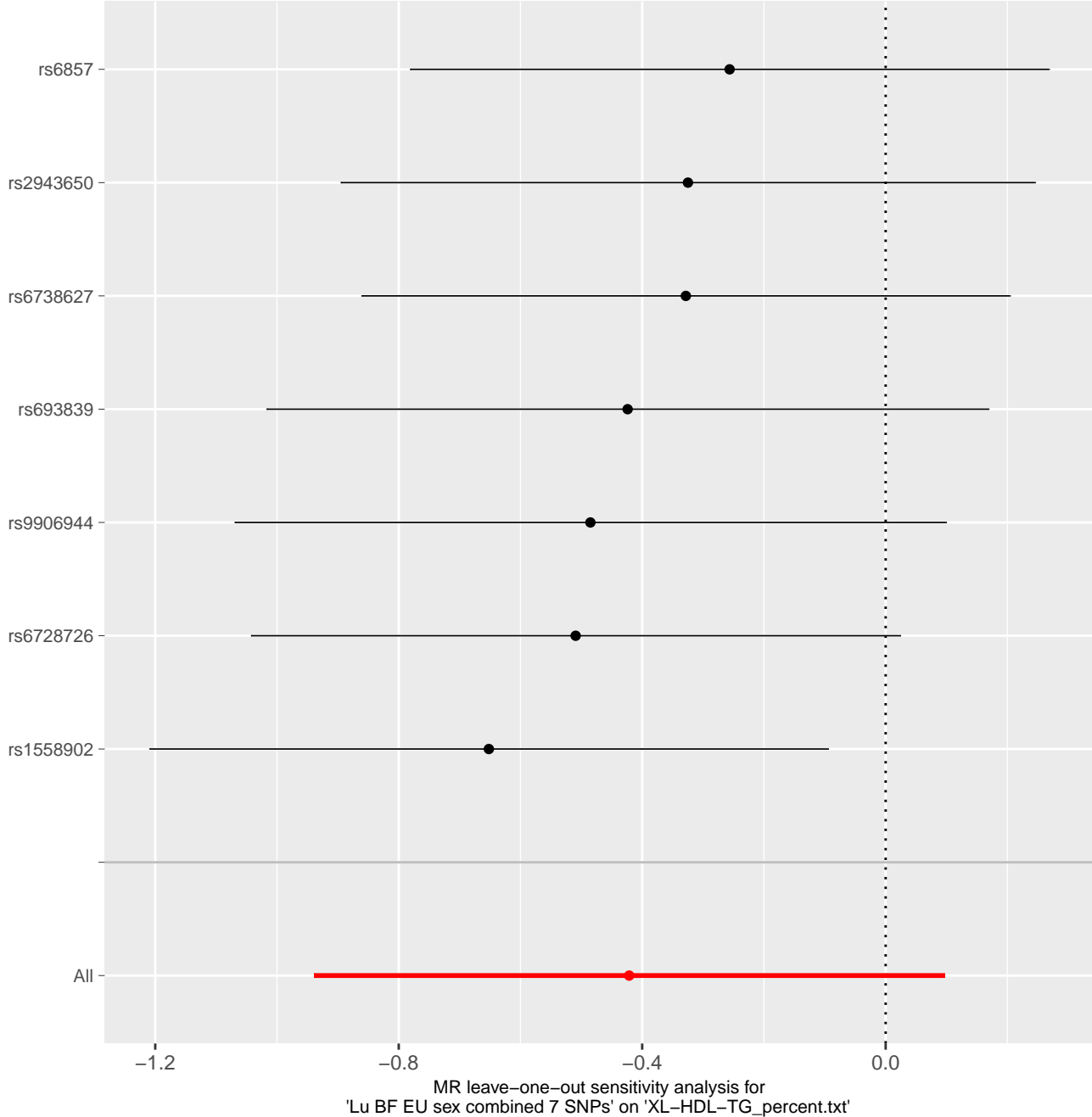
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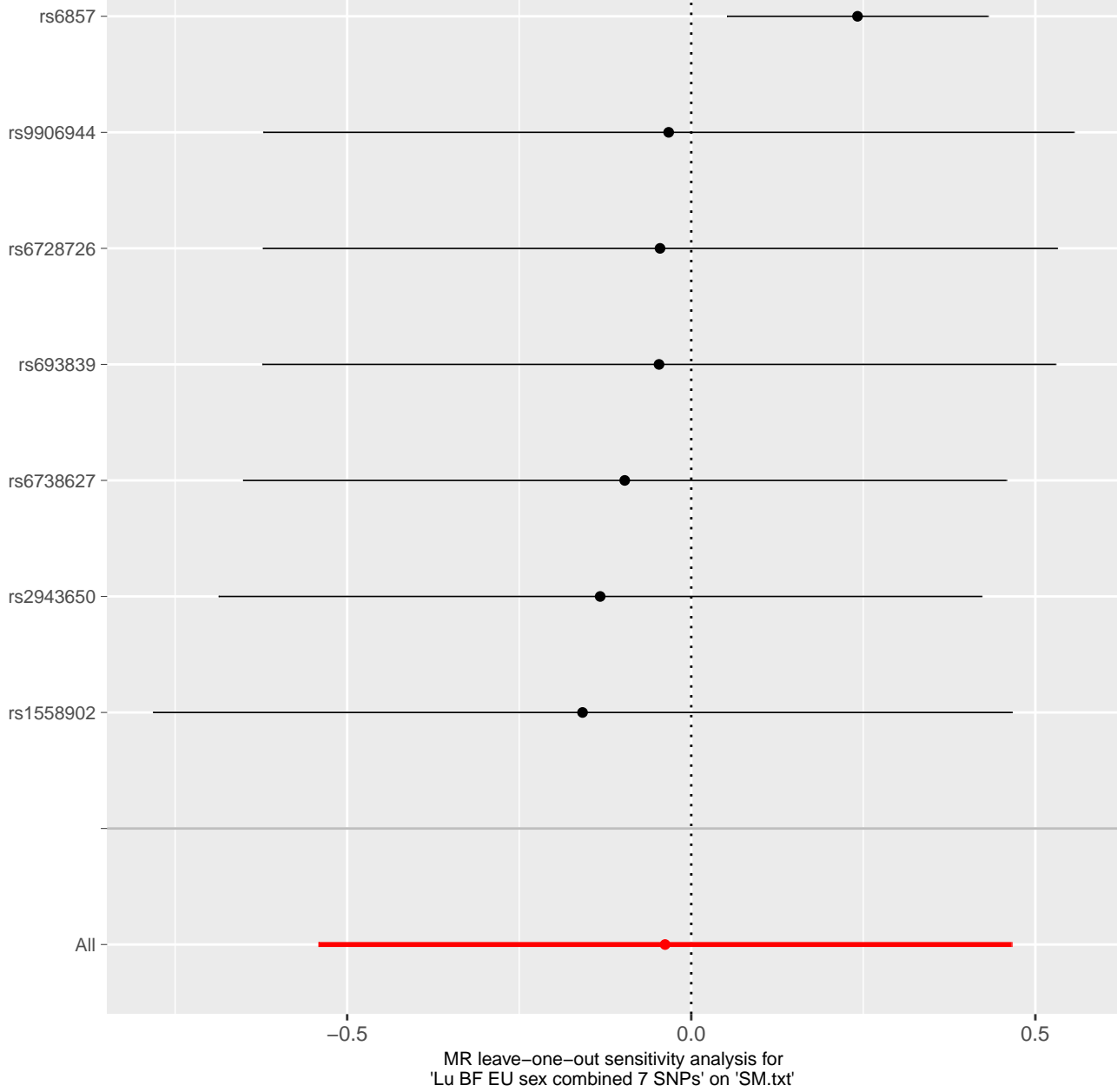
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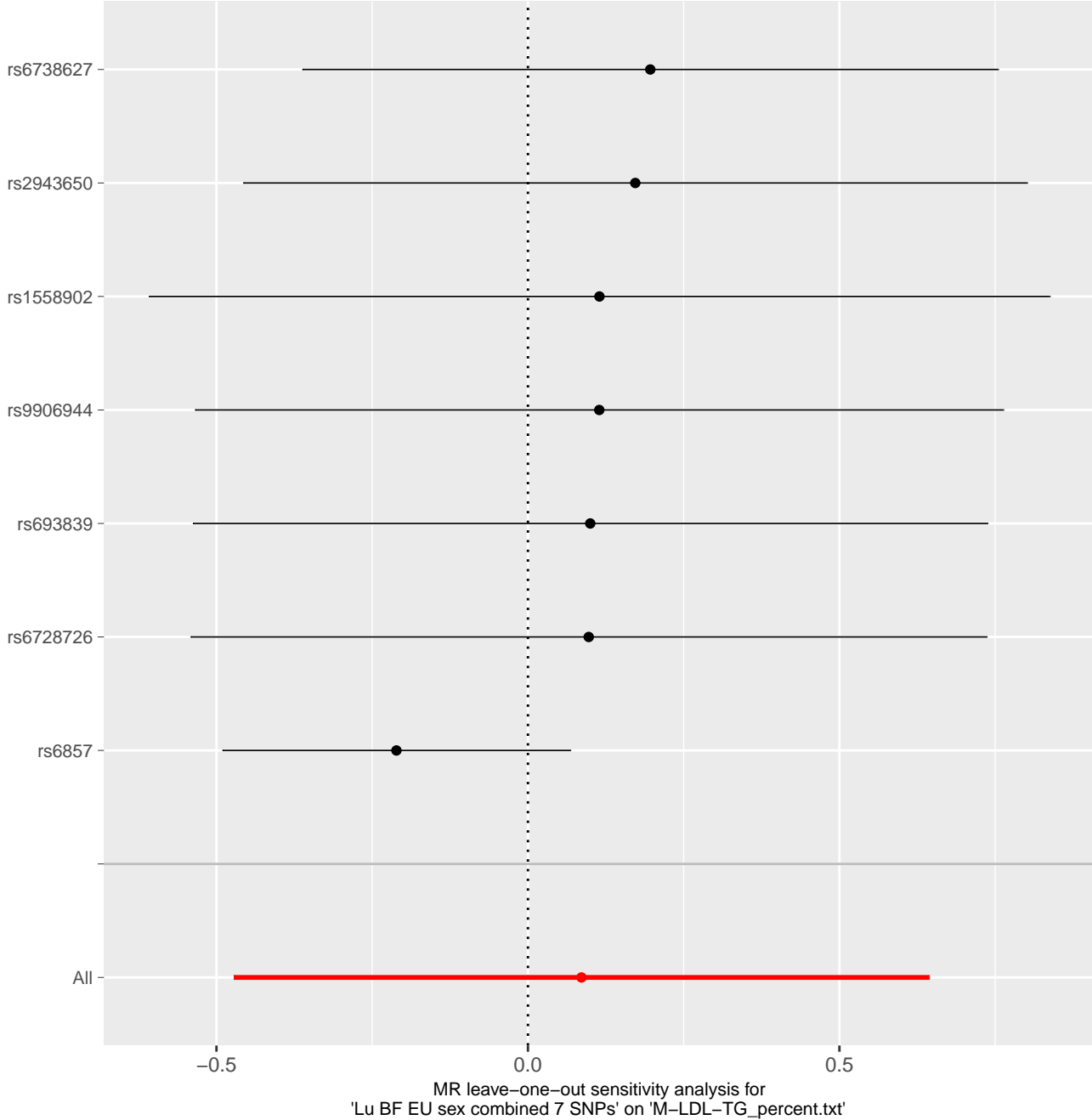


MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'XL-VLDL-FC.txt'









rs1558902

rs2943650

rs6738627

rs9906944

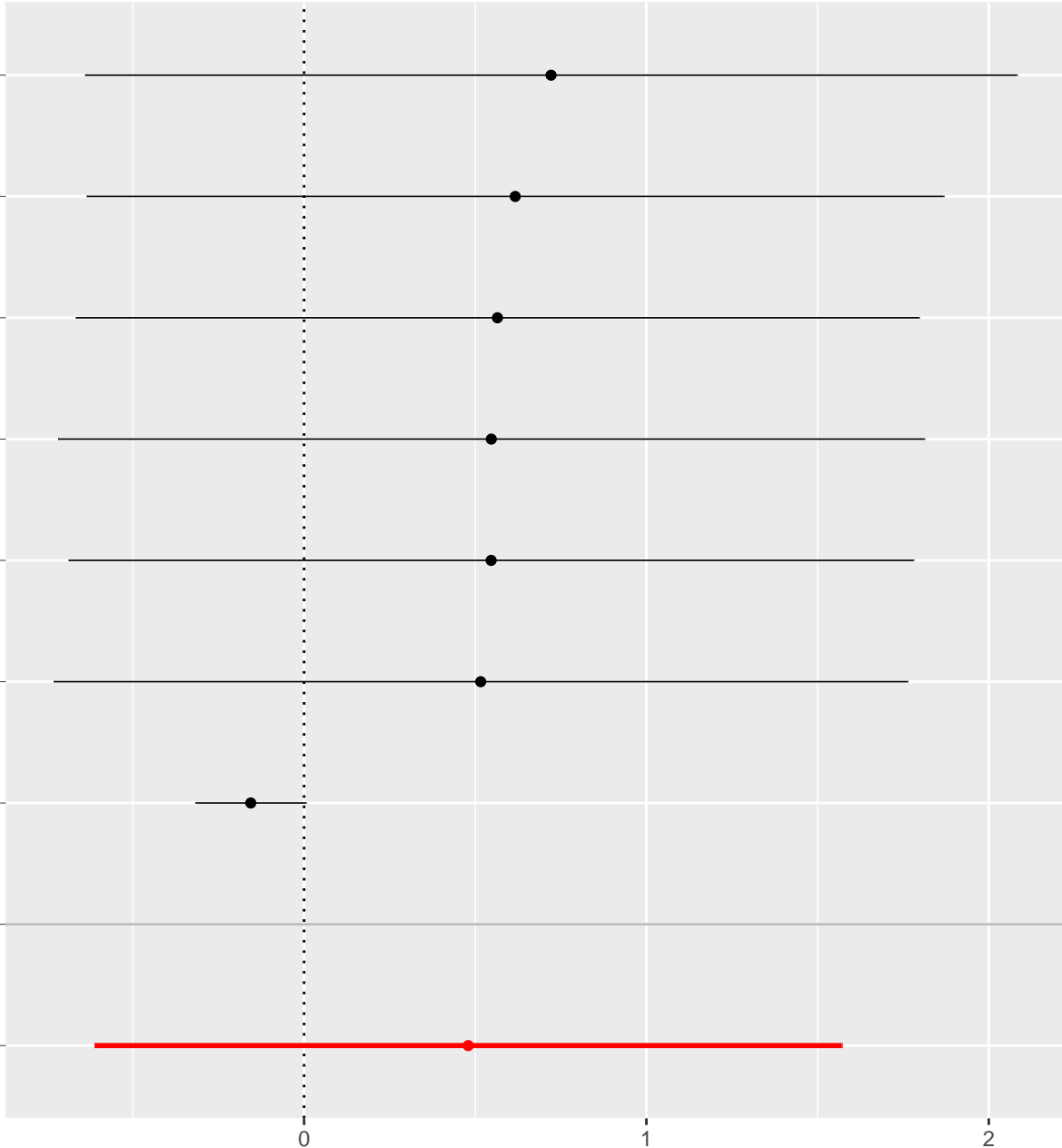
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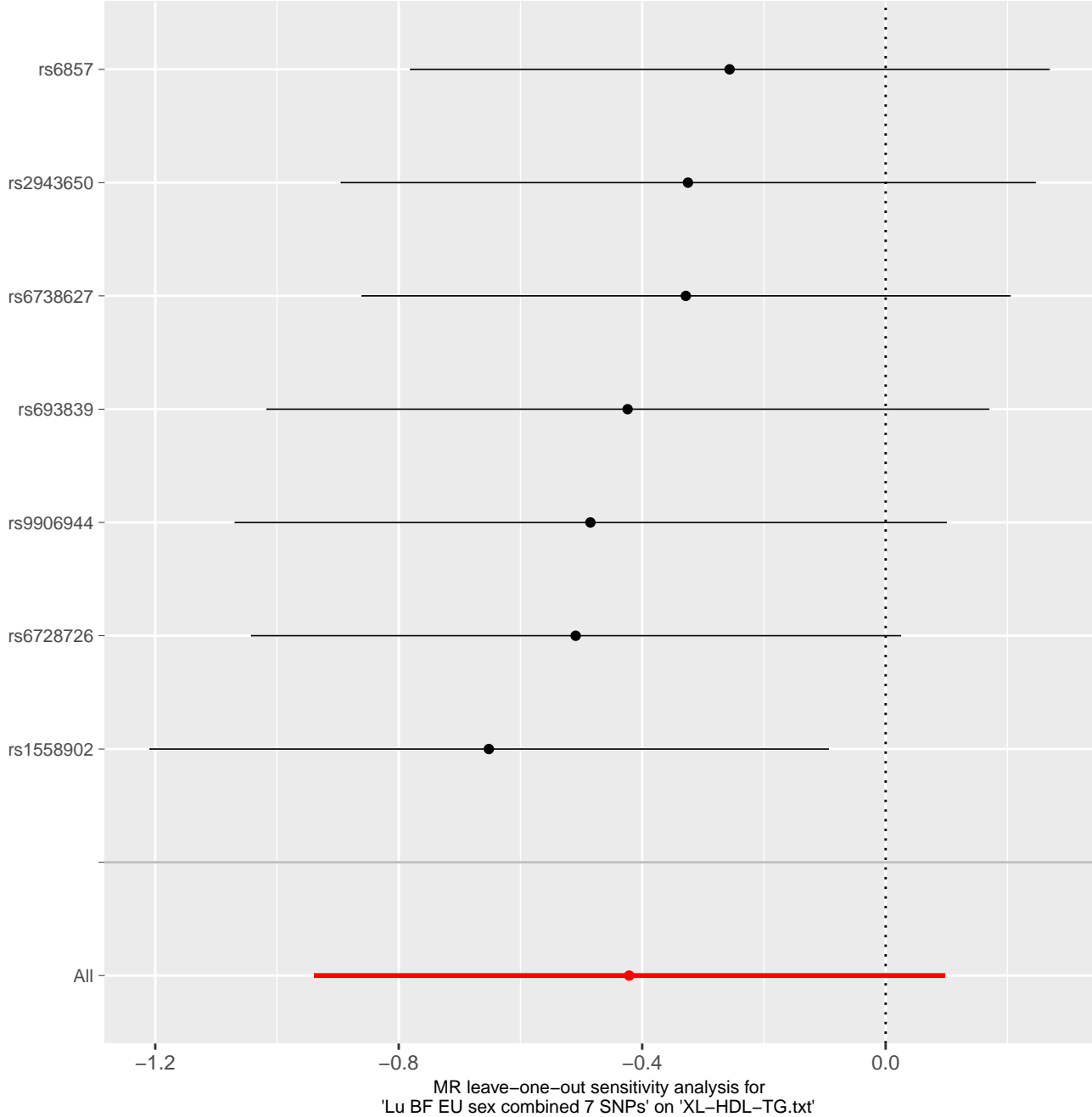
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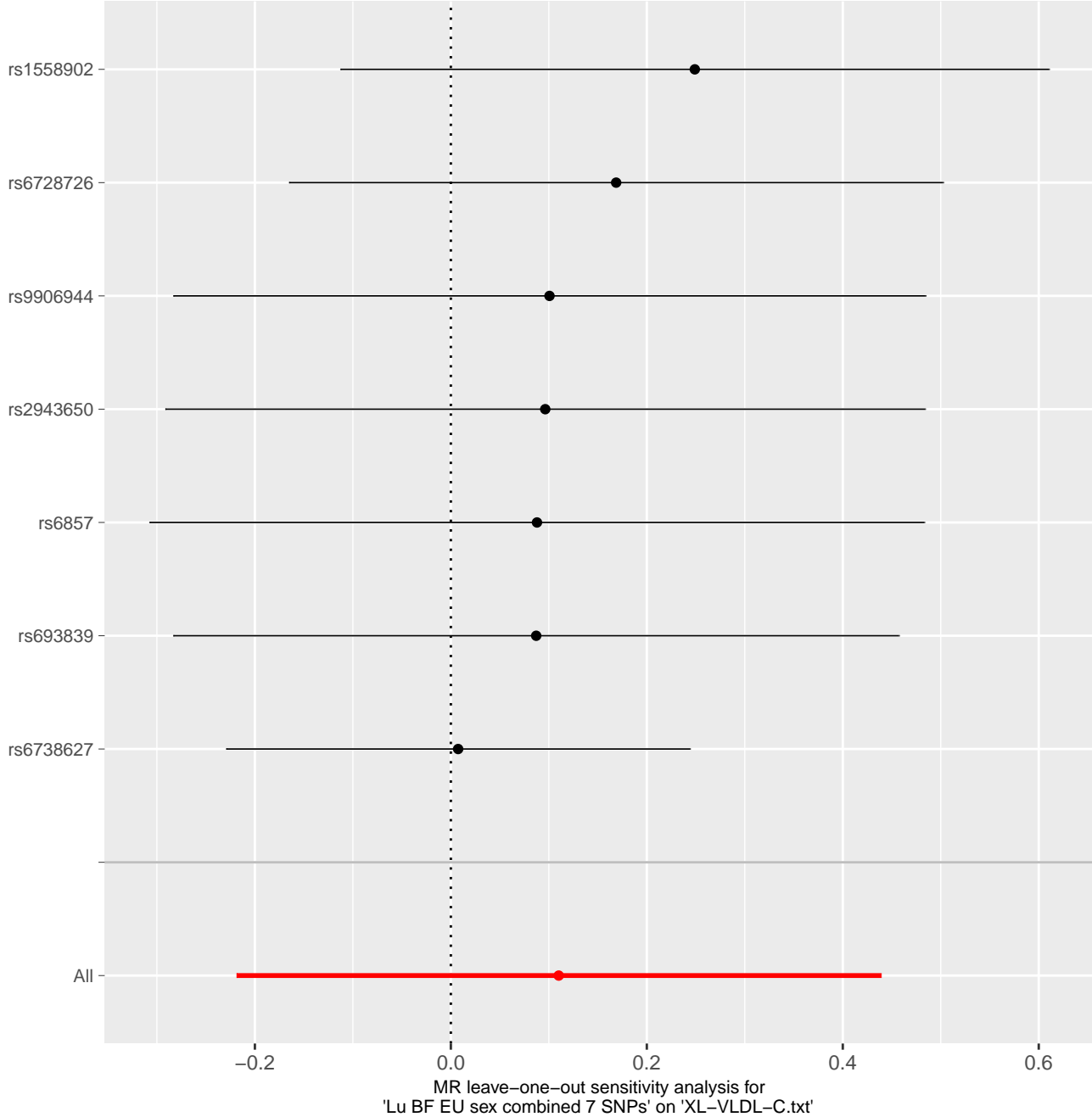
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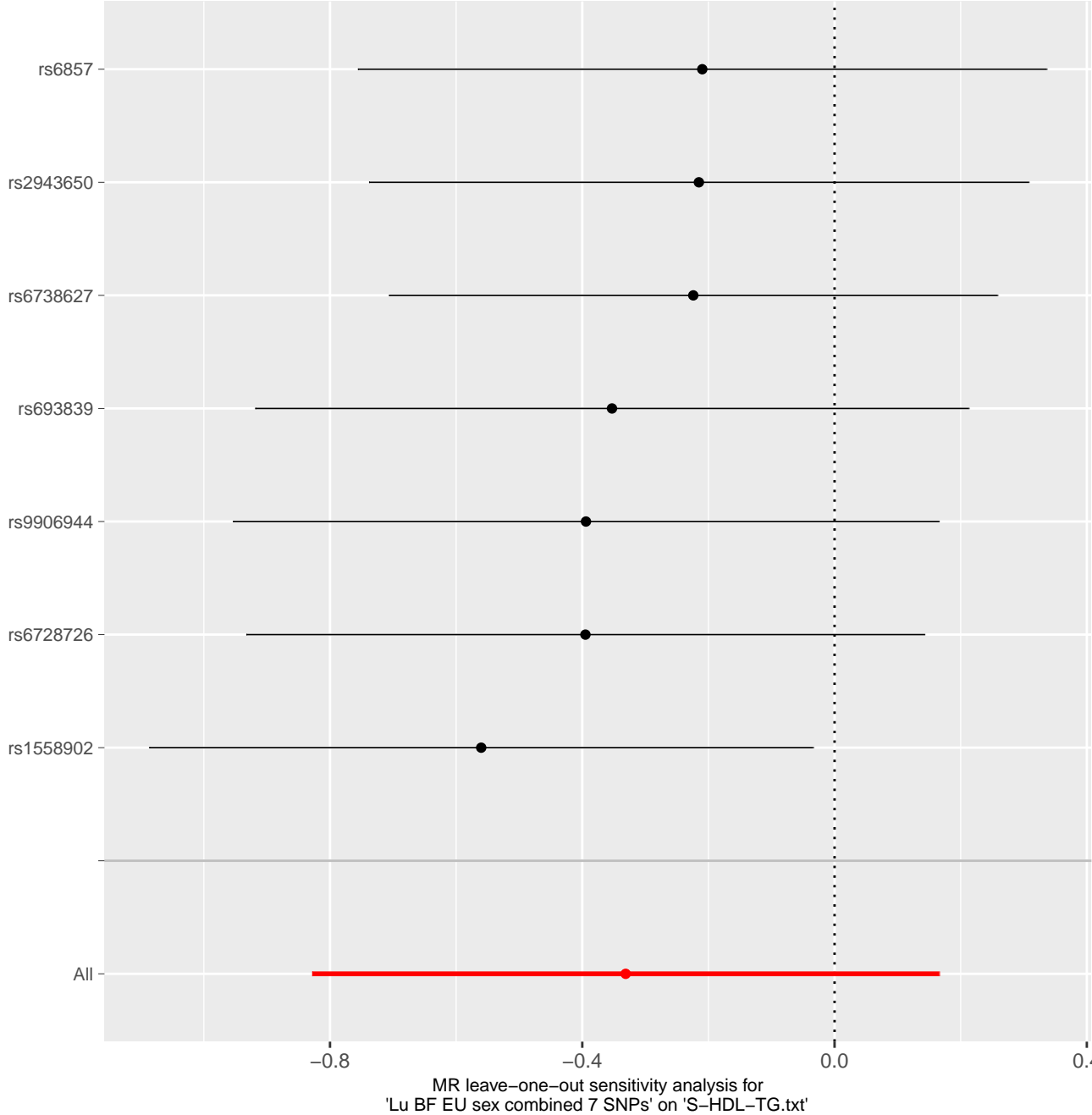
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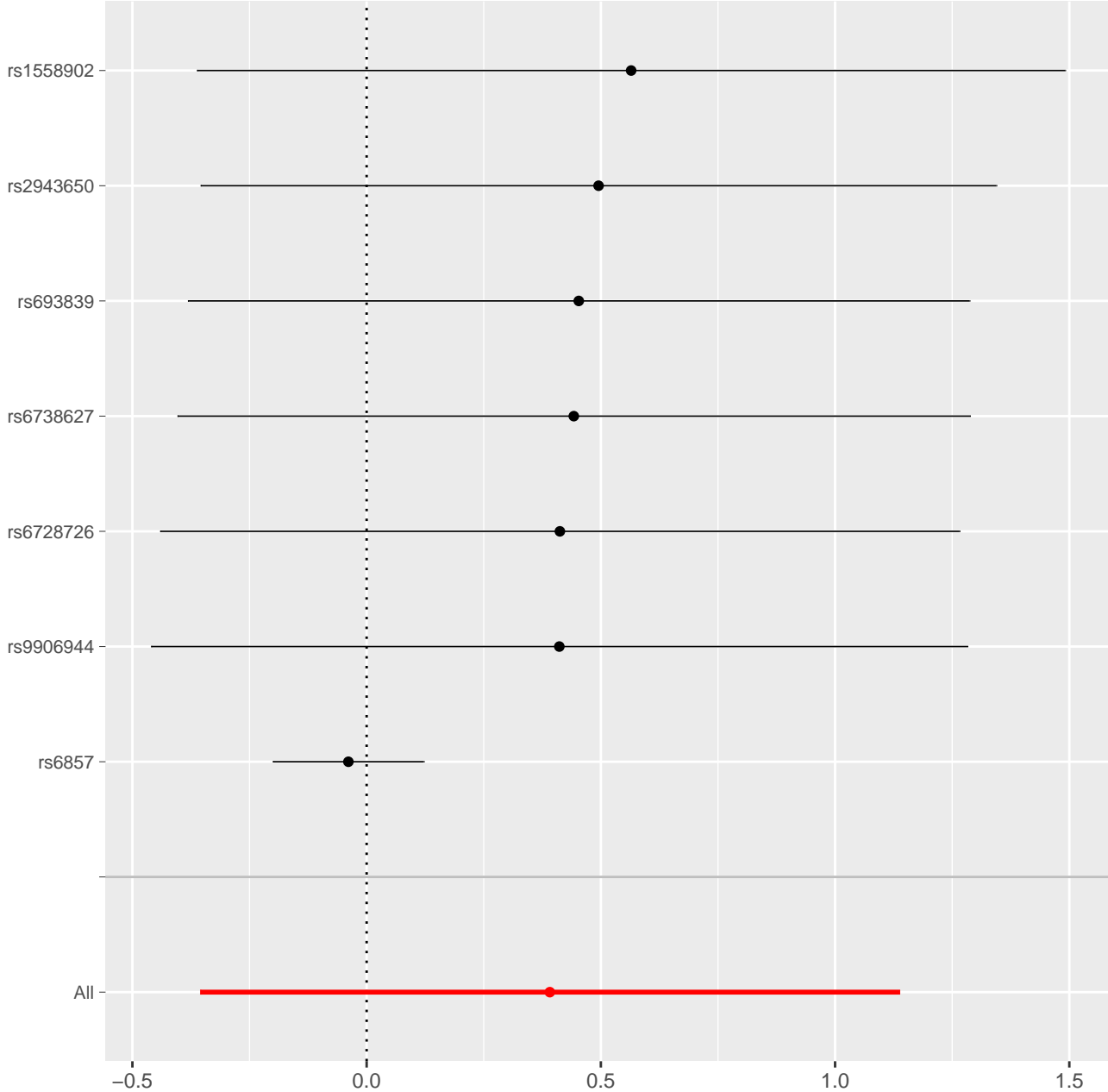
MR leave-one-out sensitivity analysis for
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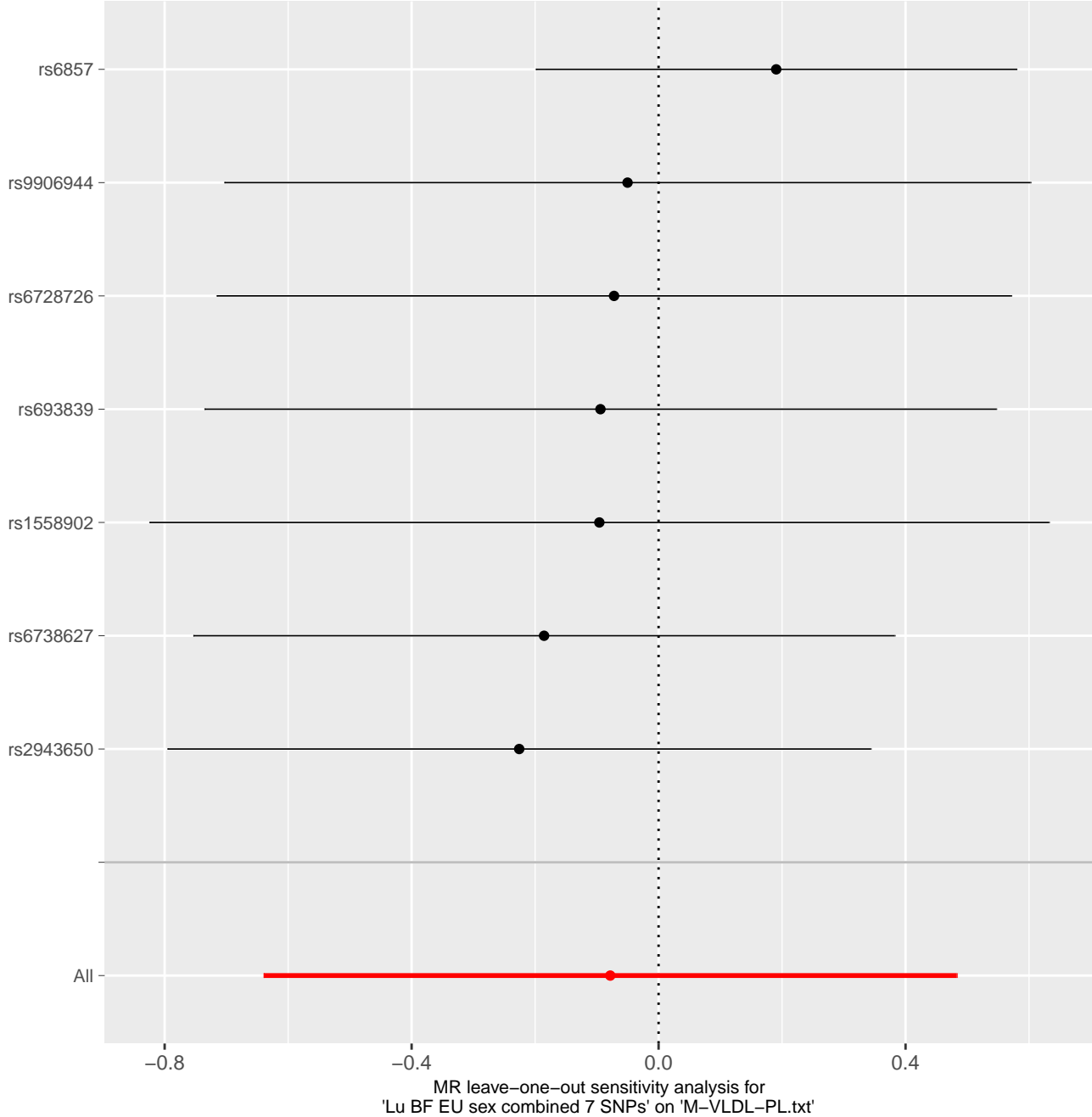


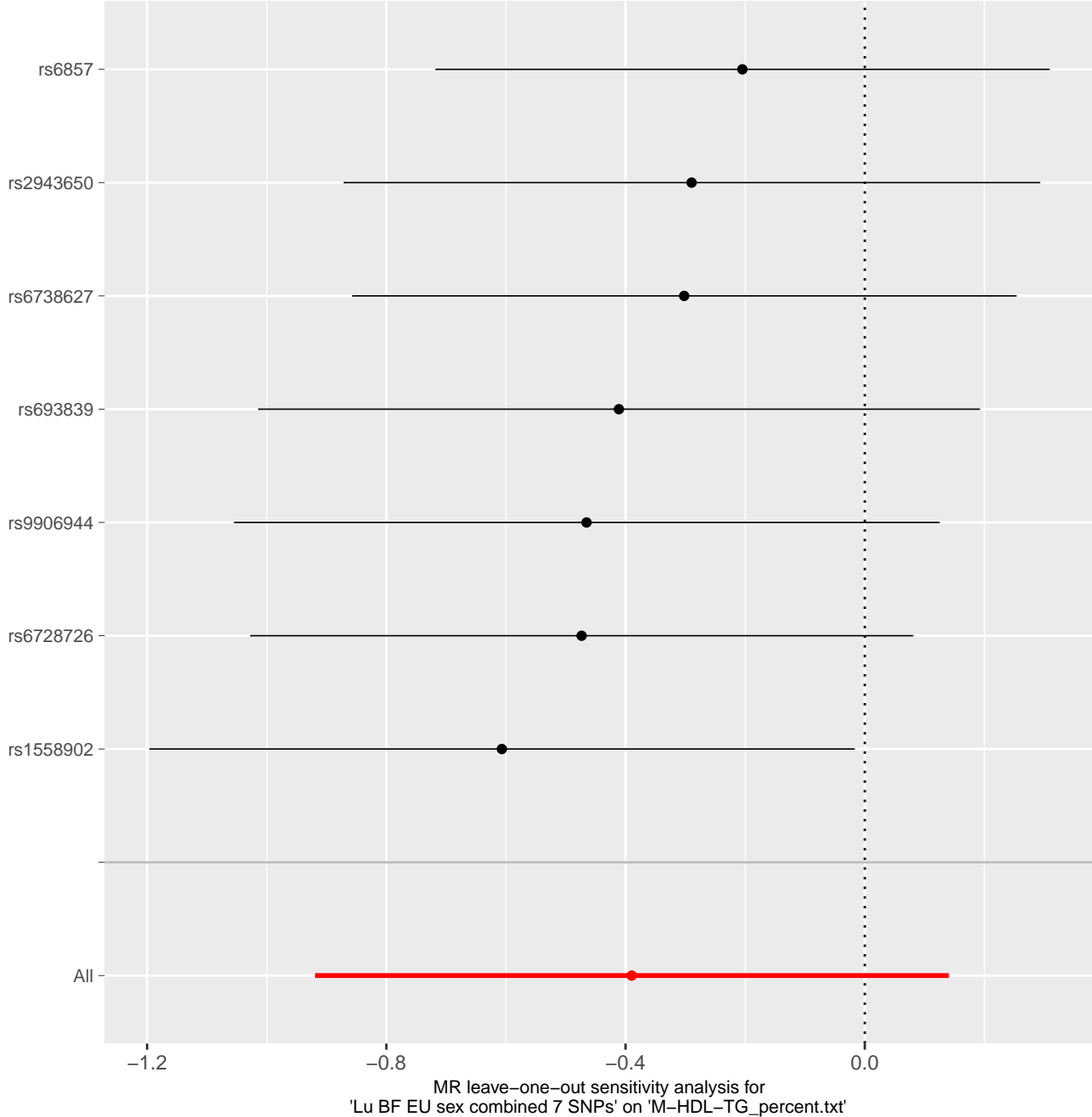


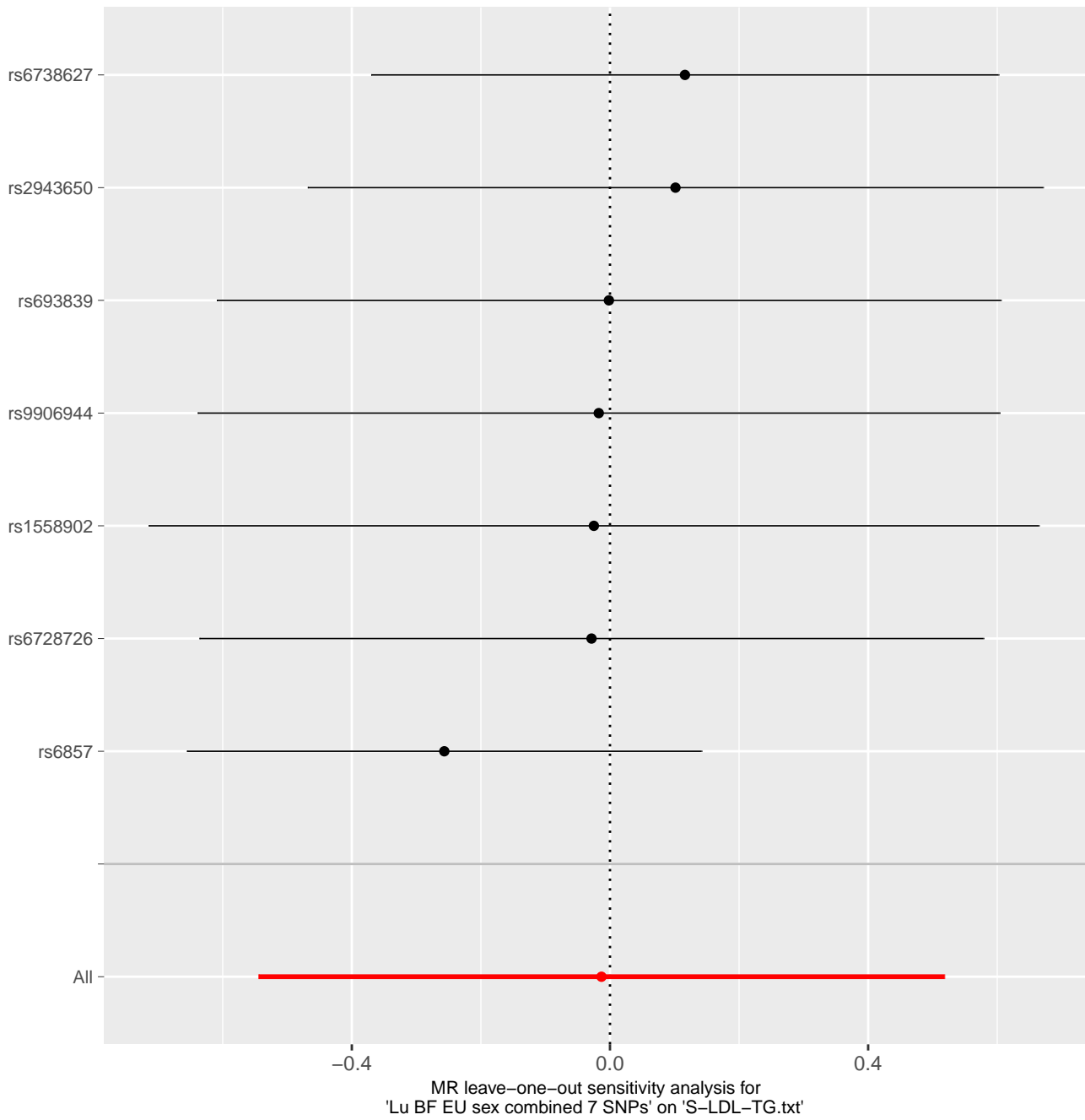


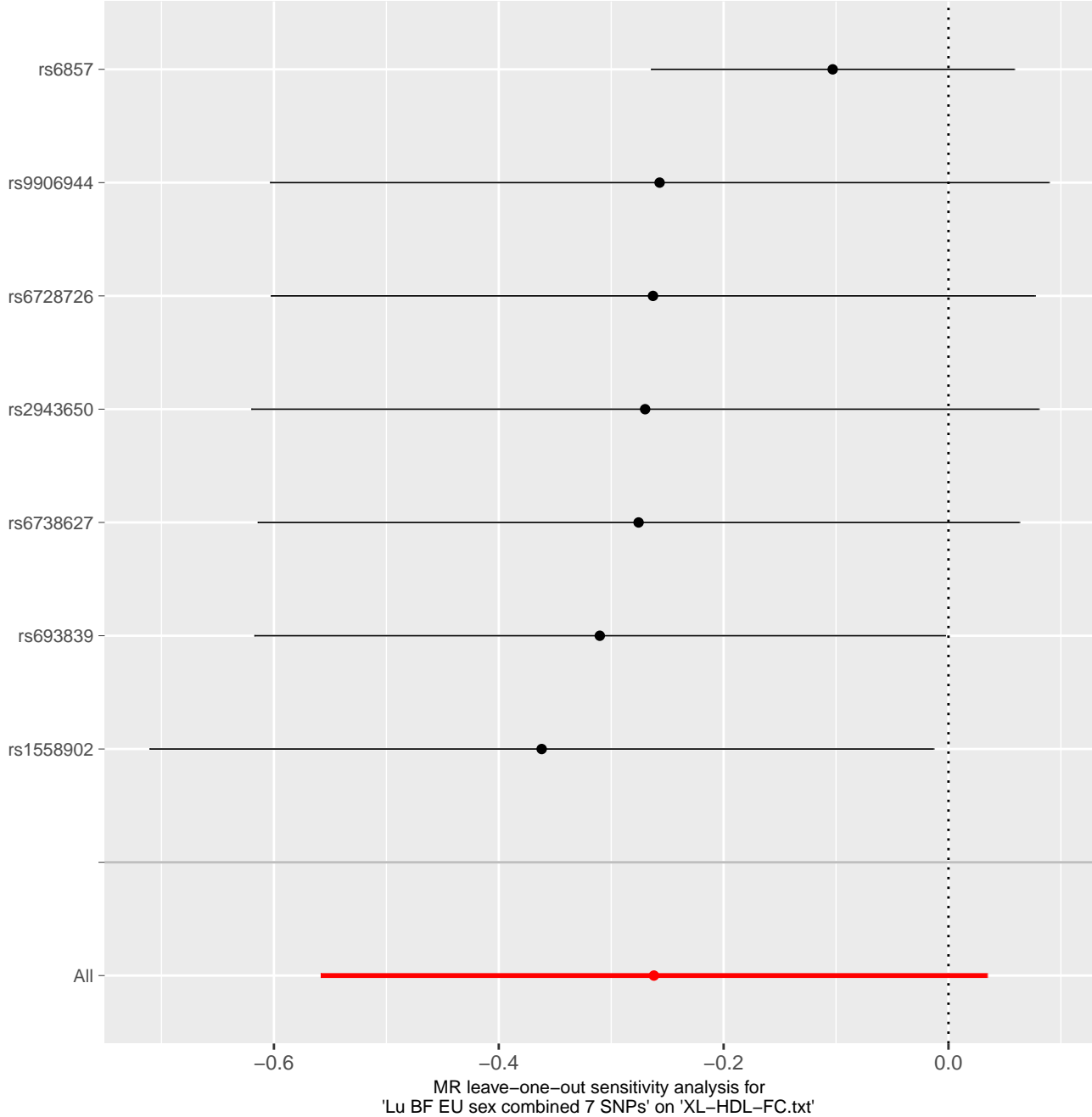












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rs9906944

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rs6728726

rs6857

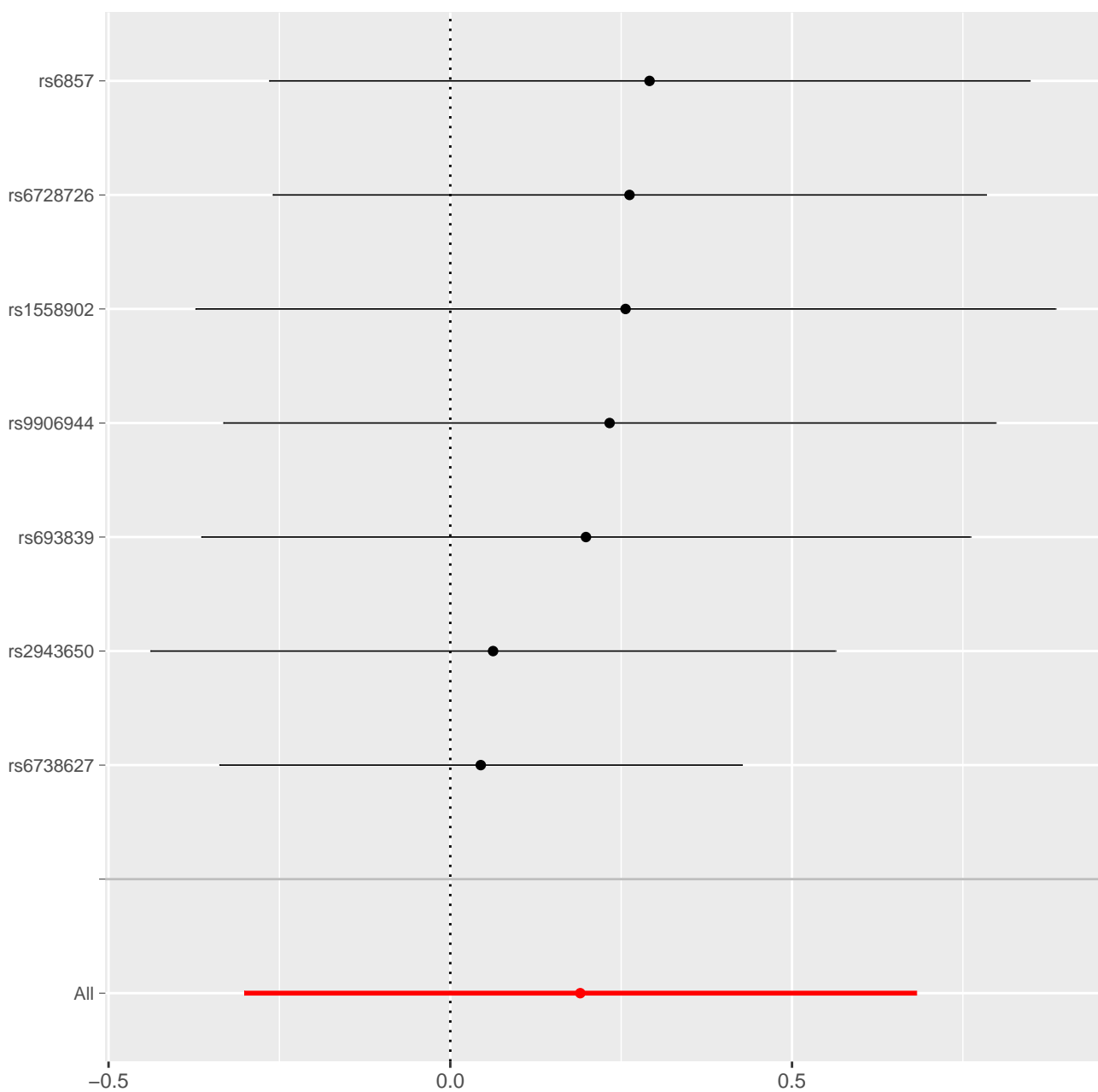
All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'M-LDL-PL_percent.txt'

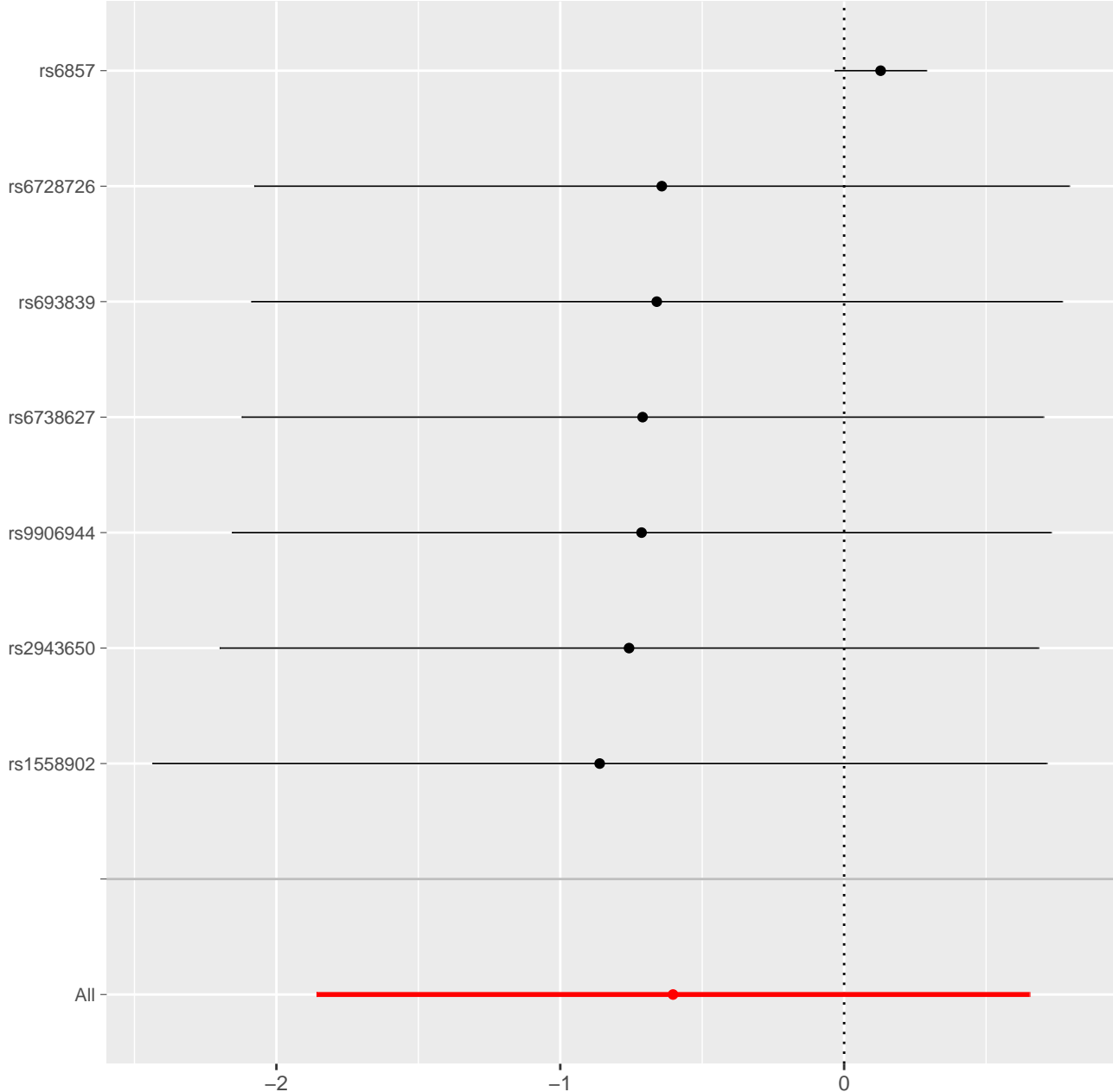
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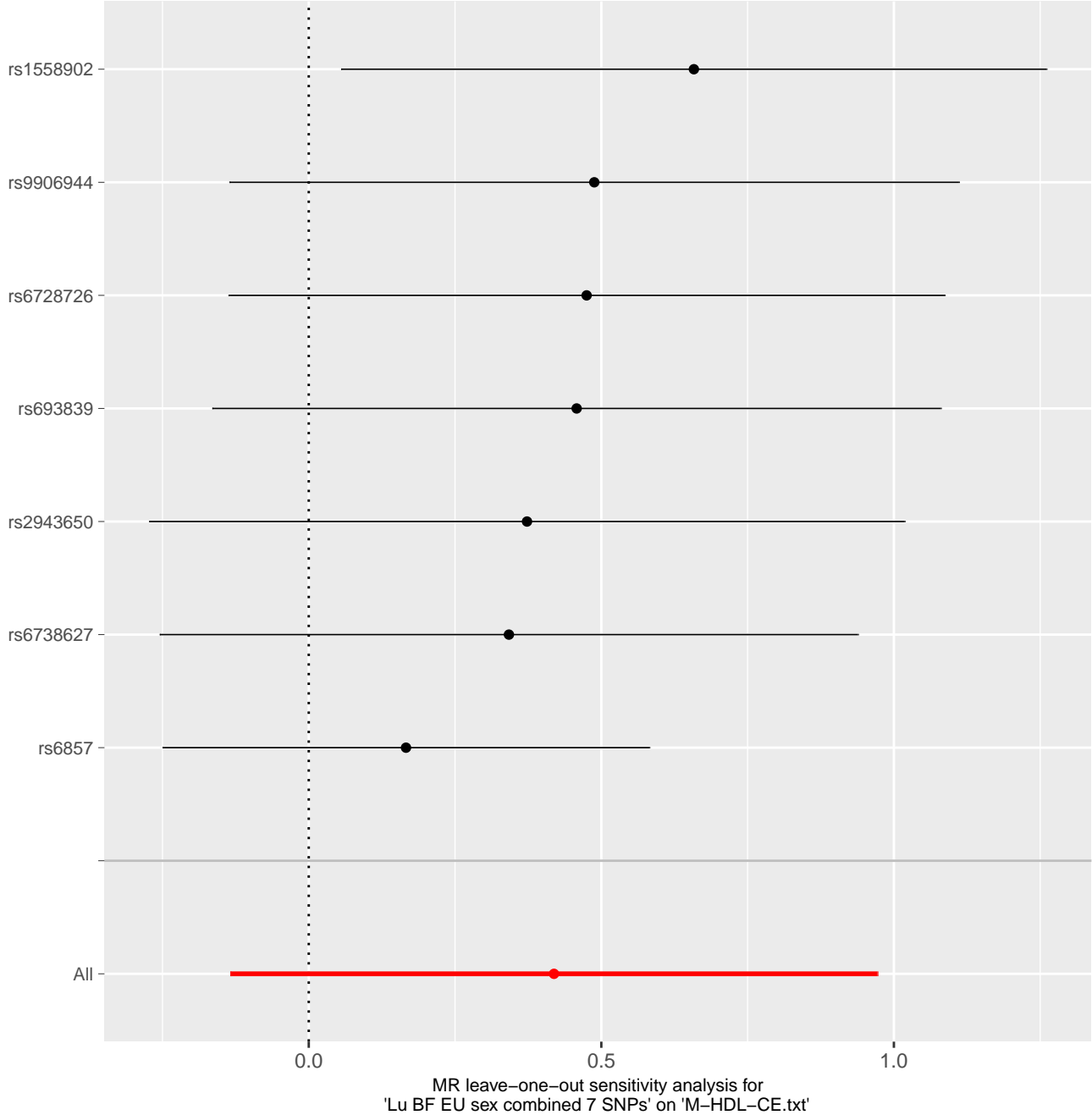
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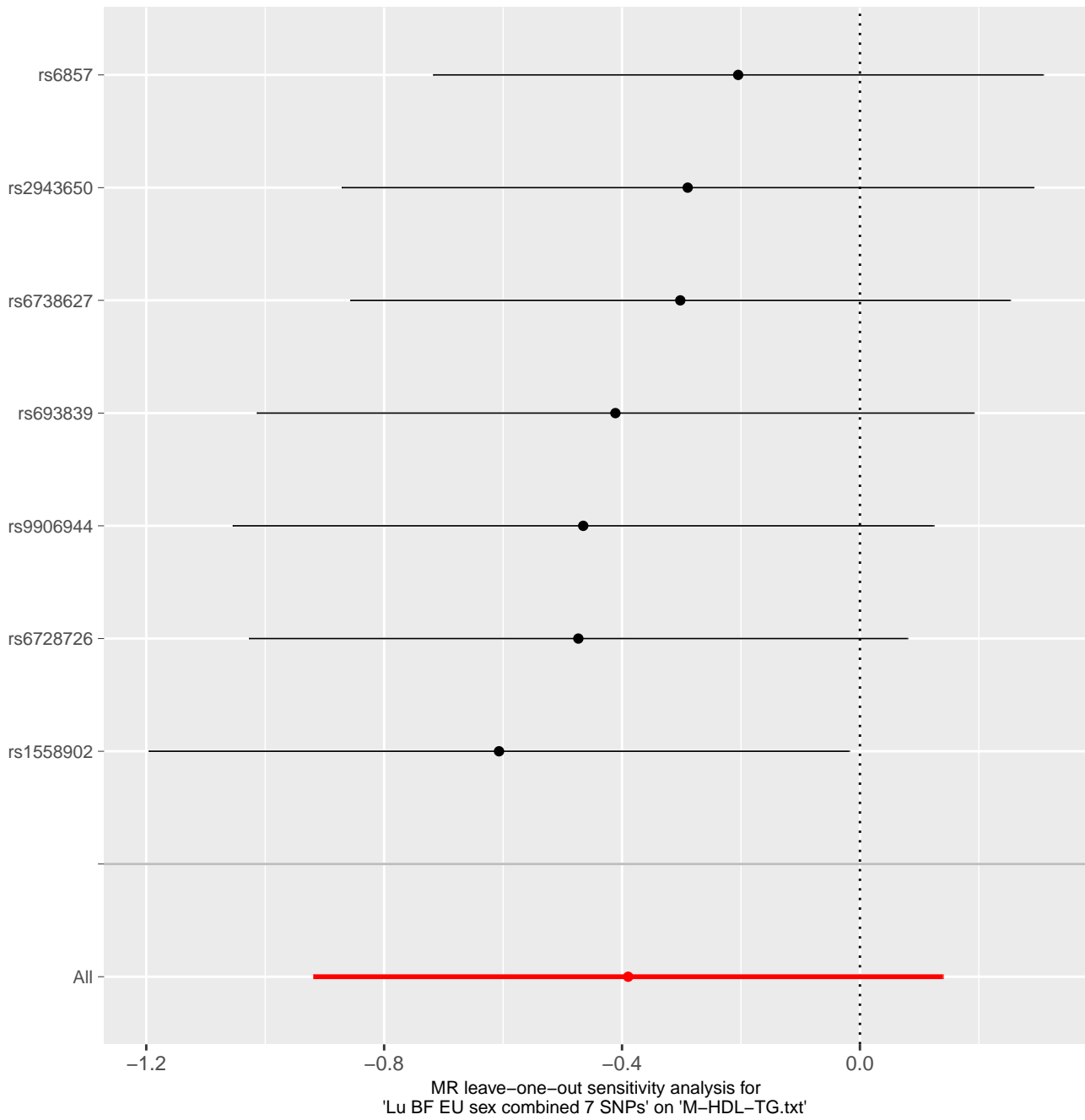


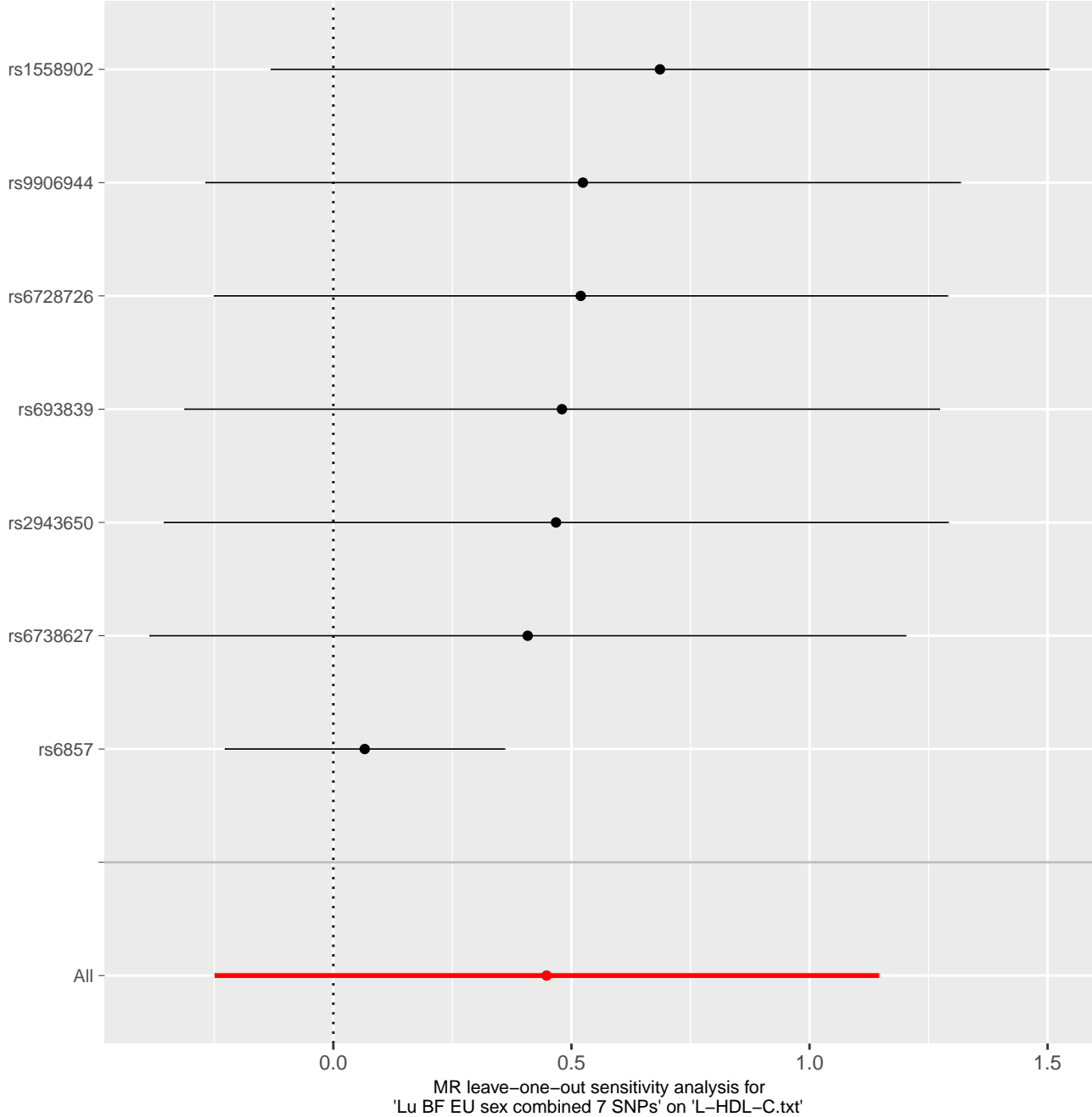
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'PUFA.txt'

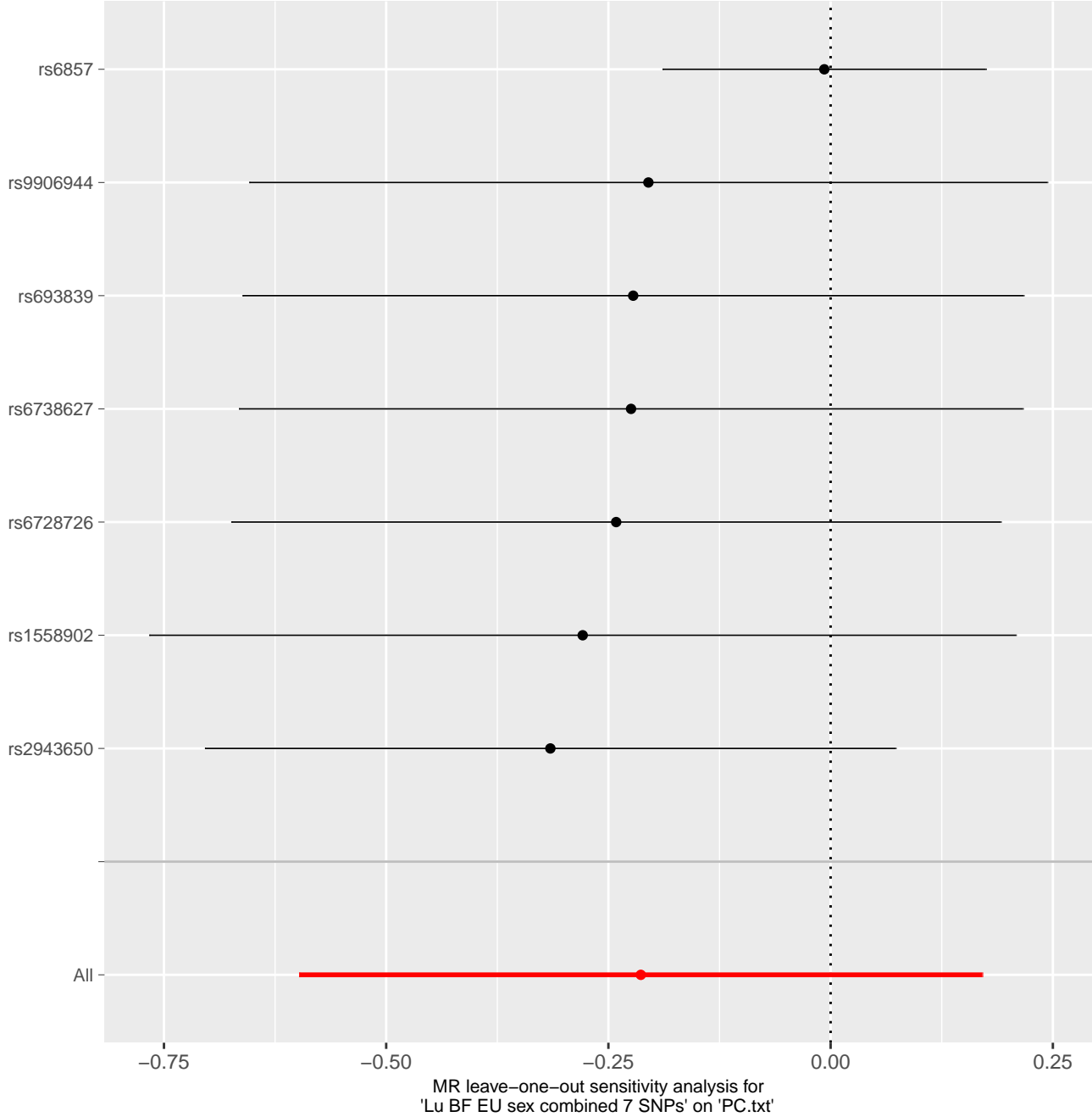


MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'S-LDL-CE.txt'









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rs6728726

rs693839

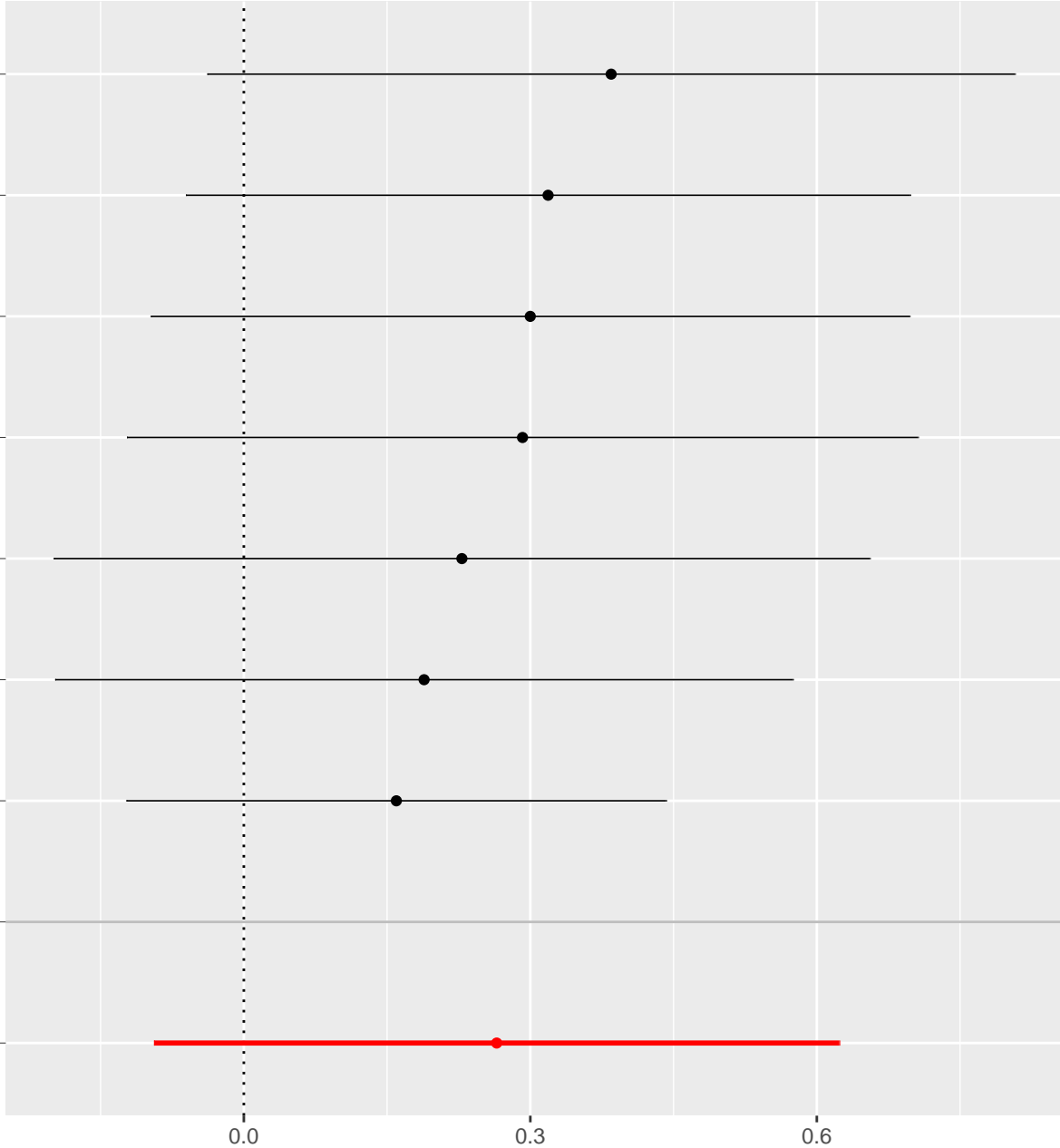
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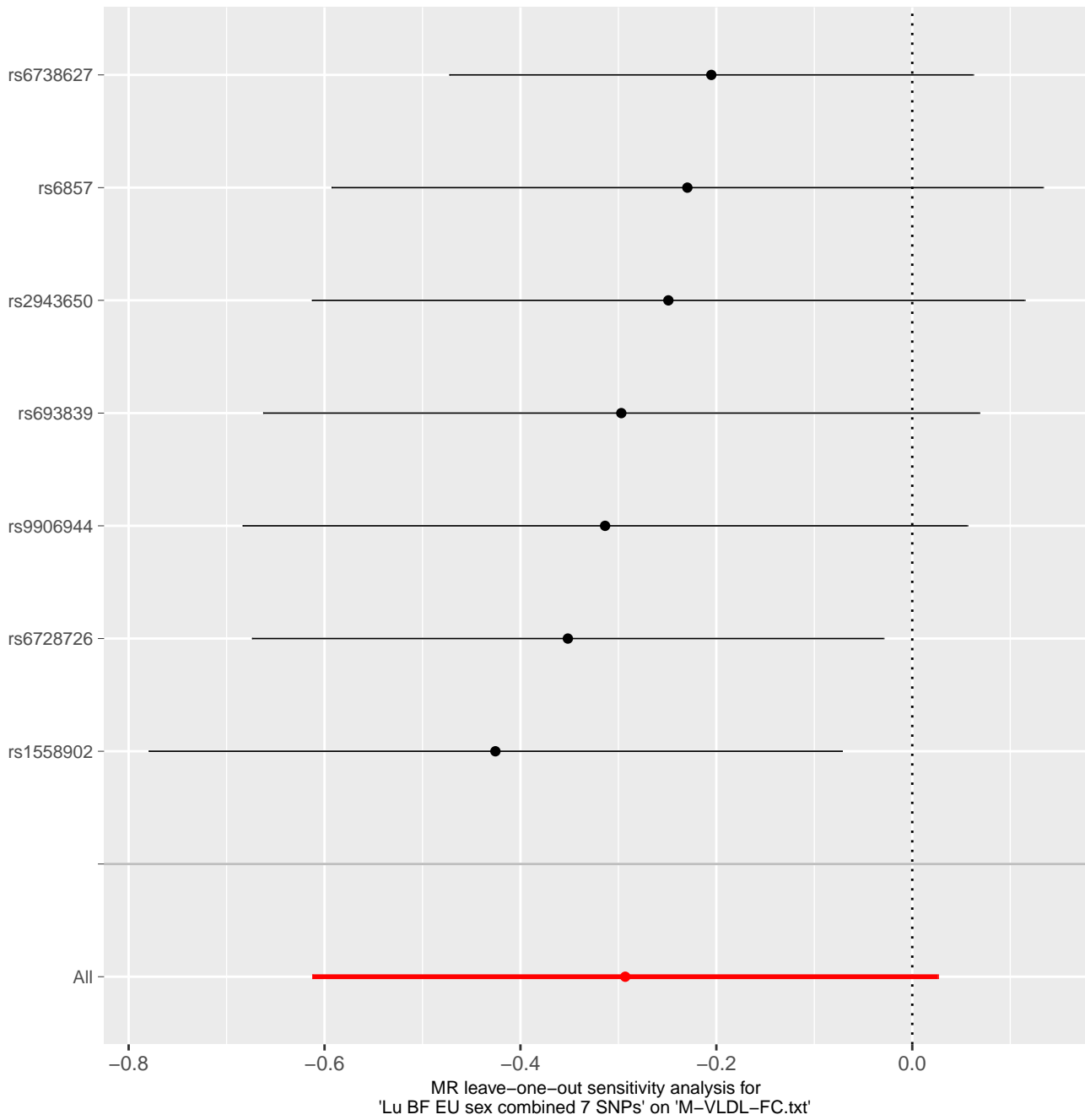
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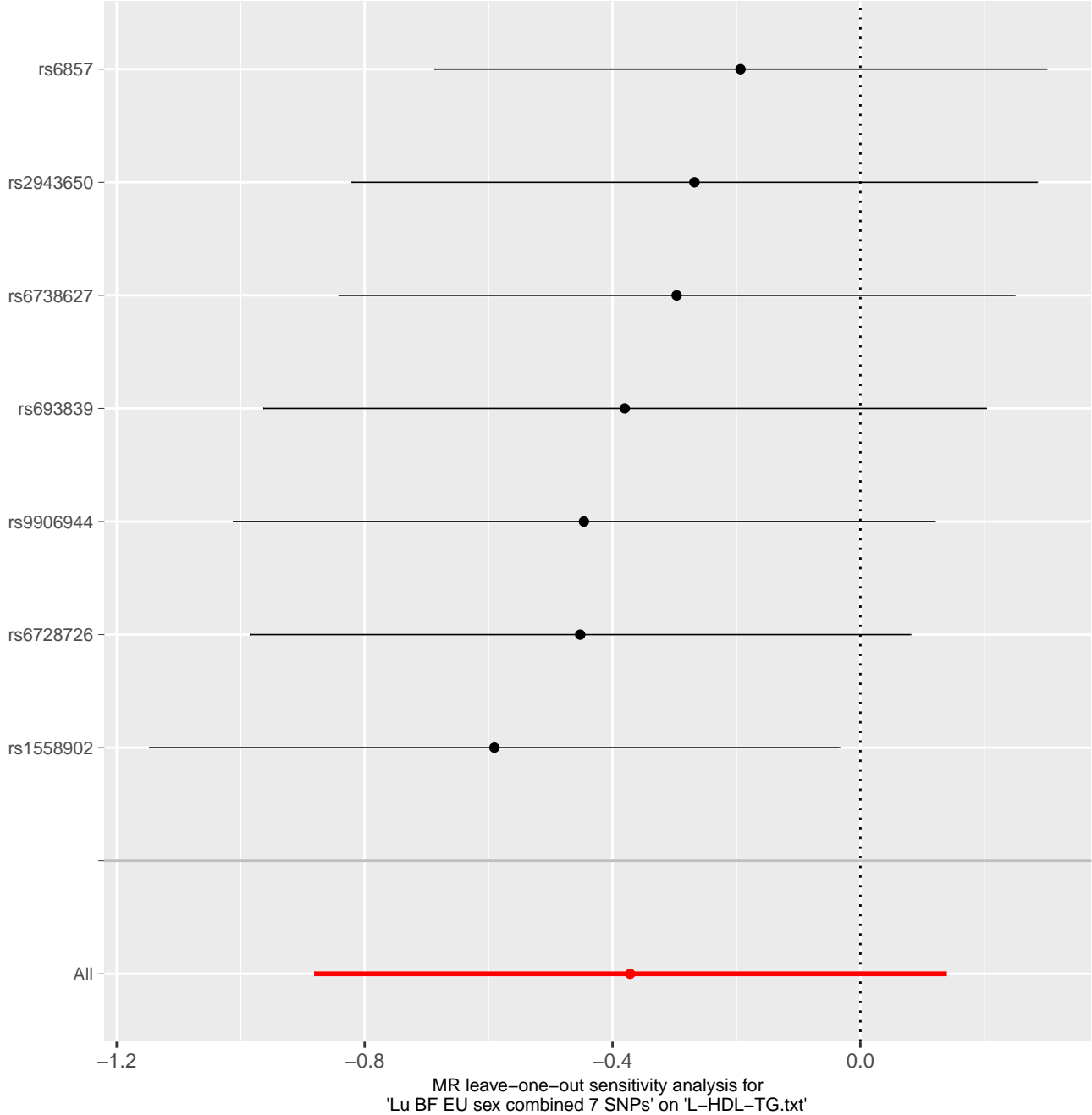
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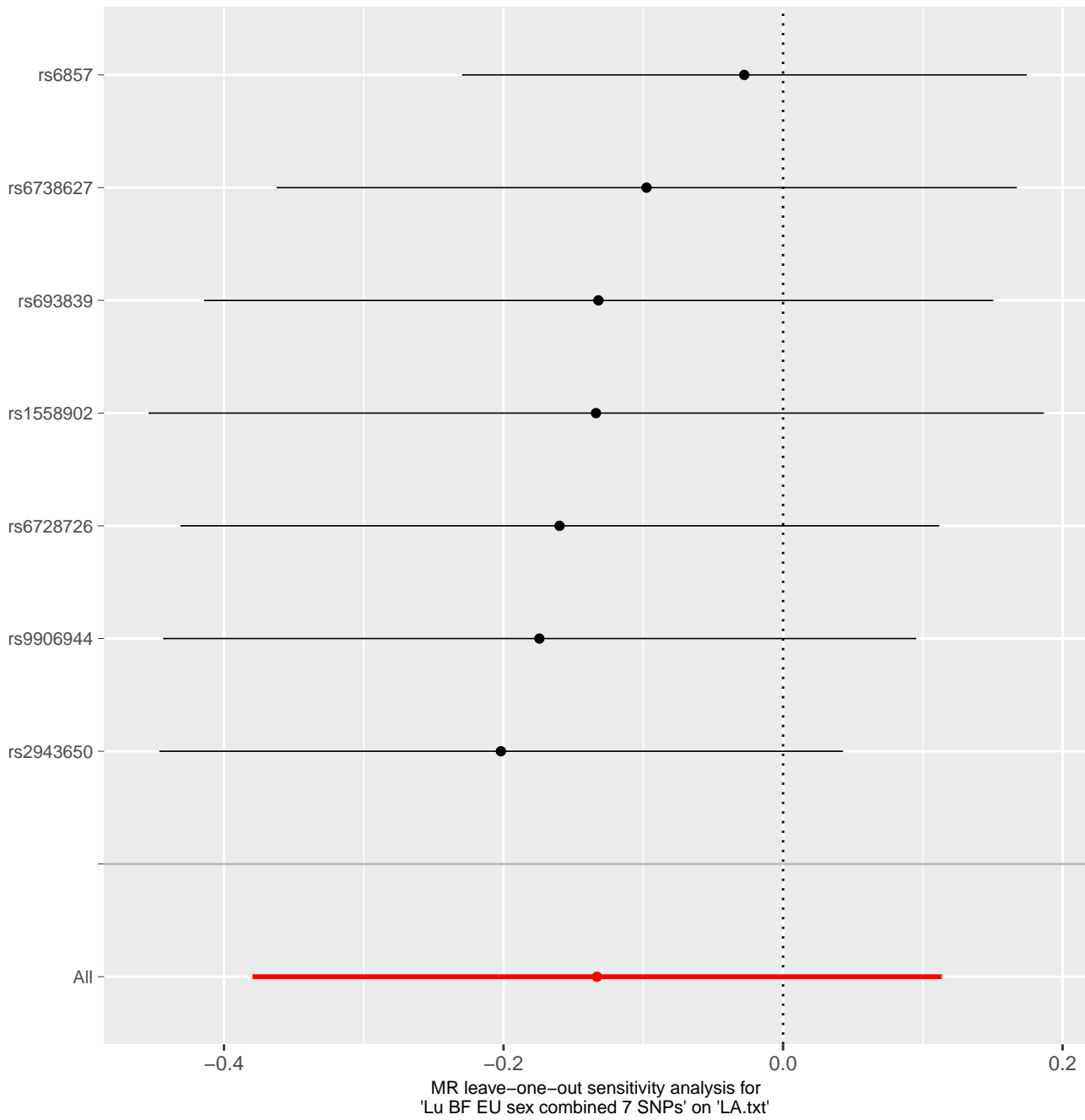
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All









rs1558902

rs6728726

rs9906944

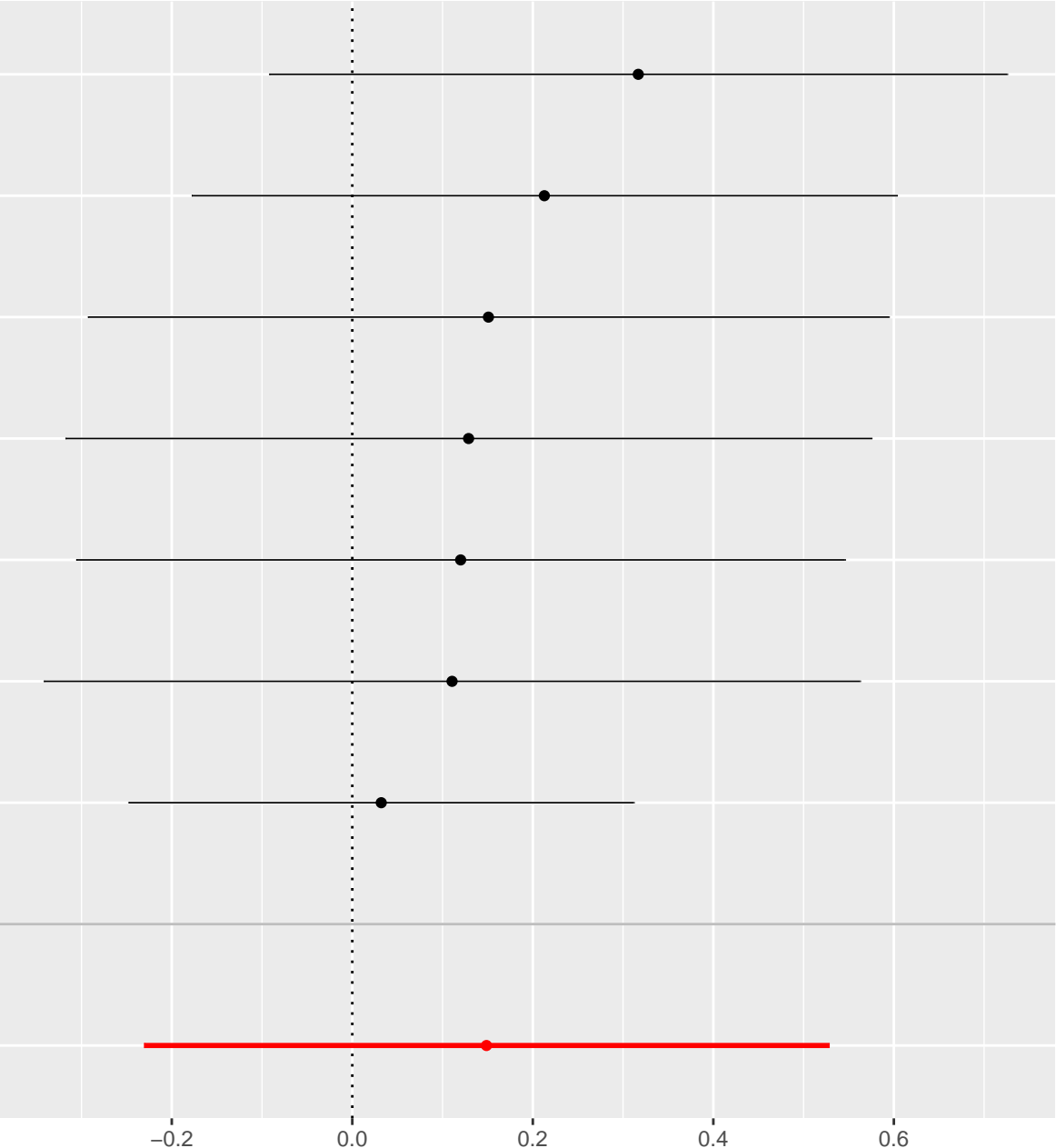
rs2943650

rs693839

rs6857

rs6738627

All



rs1558902

rs2943650

rs693839

rs6728726

rs9906944

rs6738627

rs6857

All

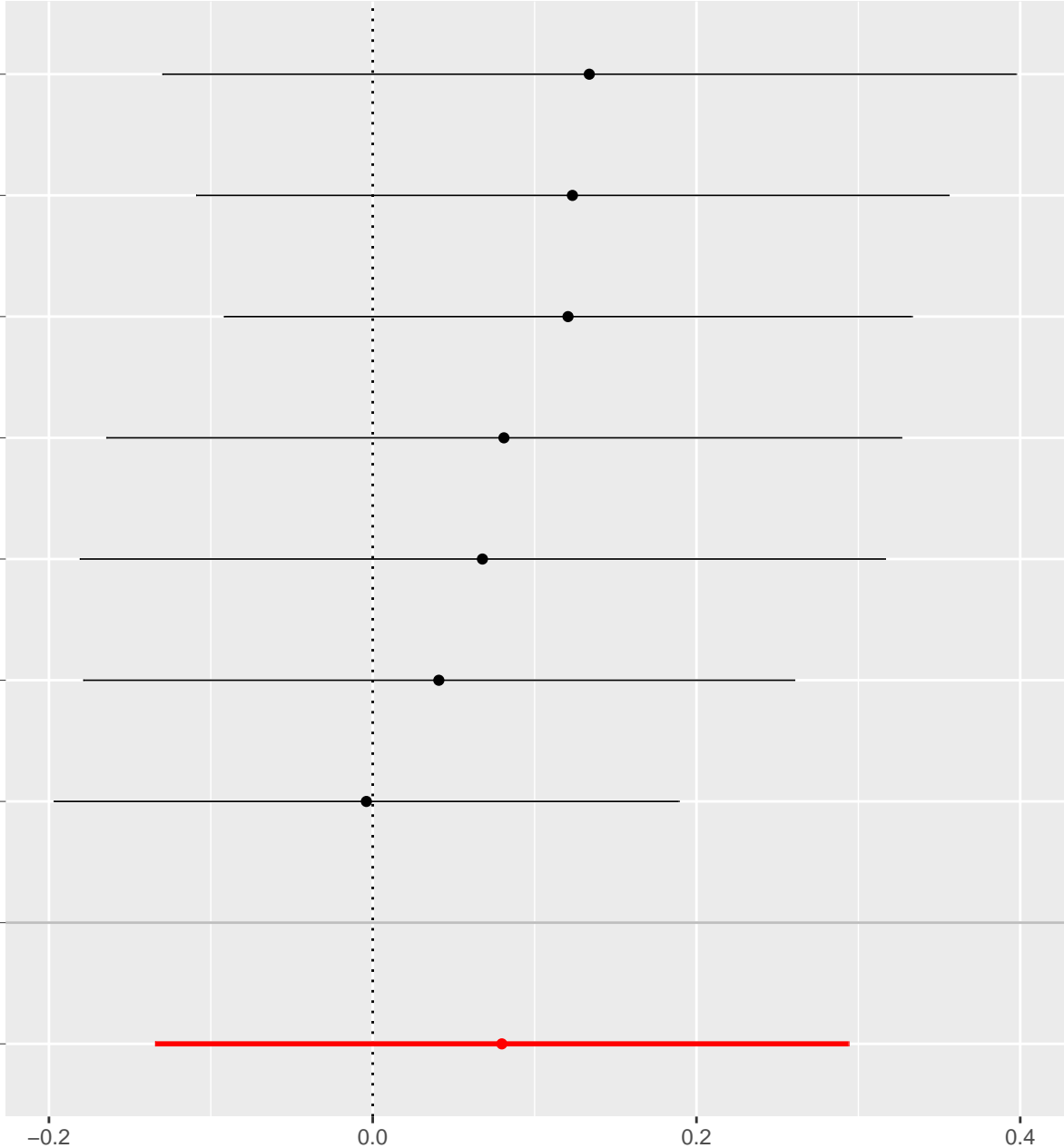
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0.0

0.2

0.4

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'XXL-VLDL-C_percent.txt'



rs6857

rs693839

rs6728726

rs2943650

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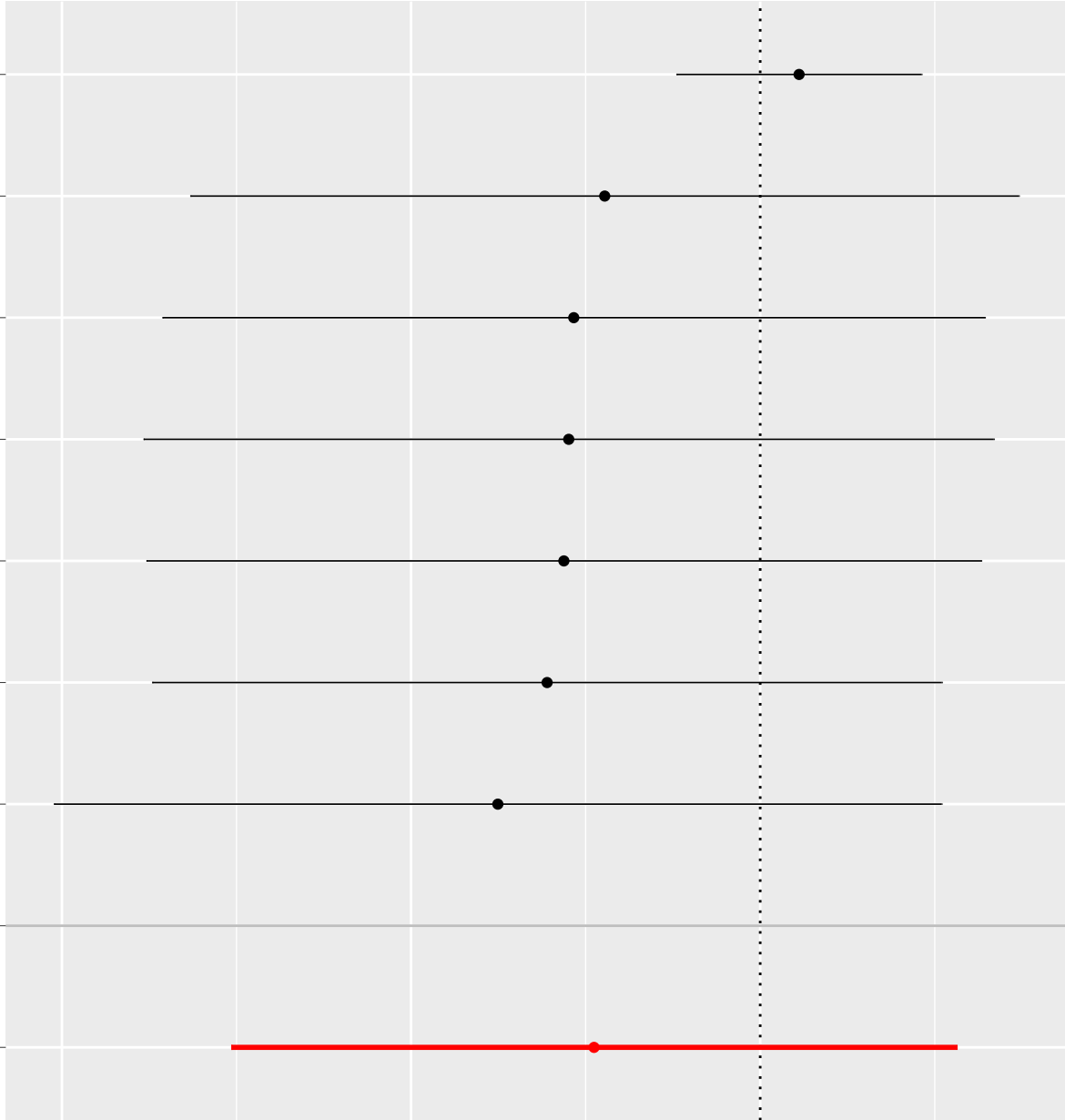
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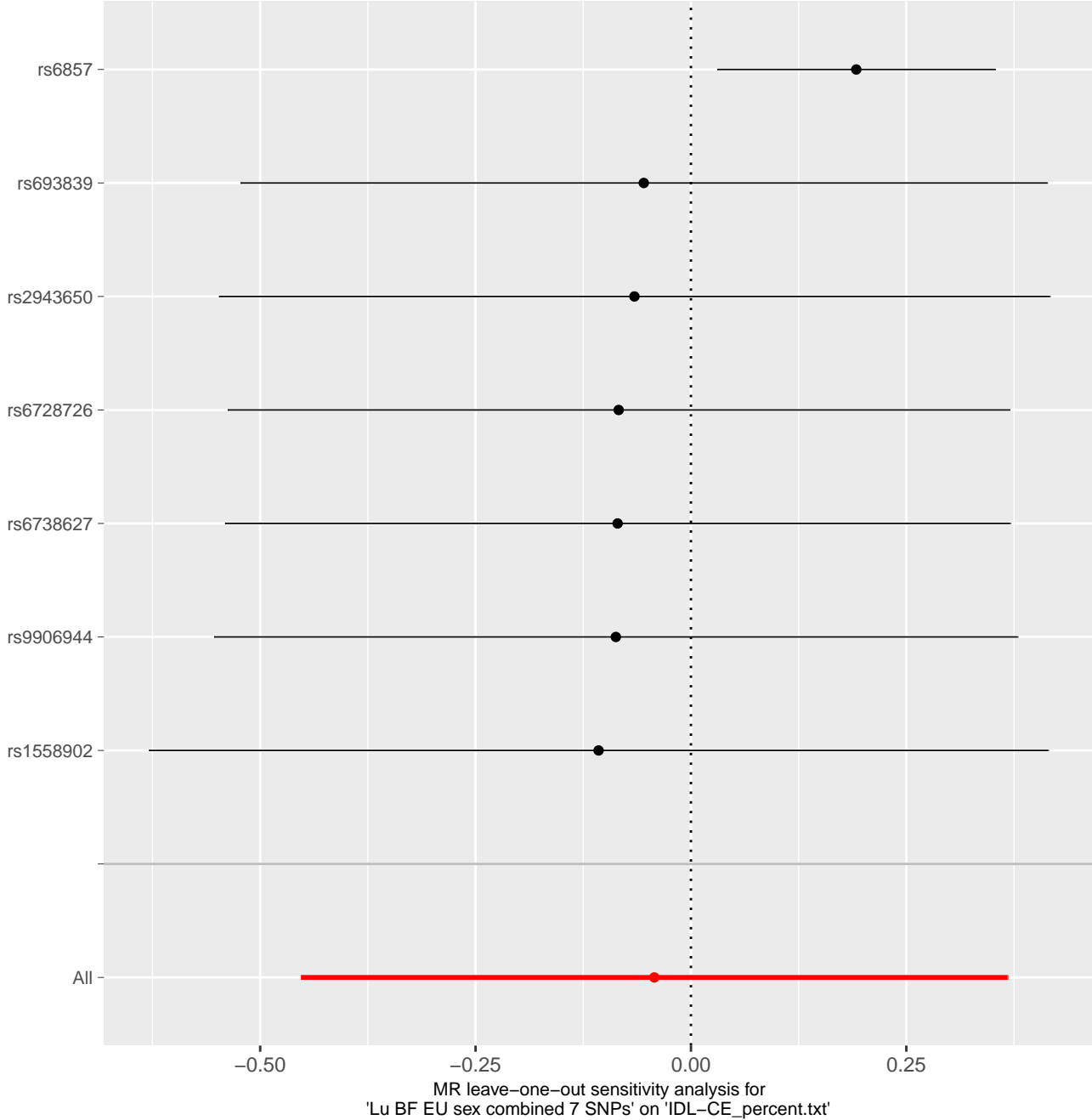
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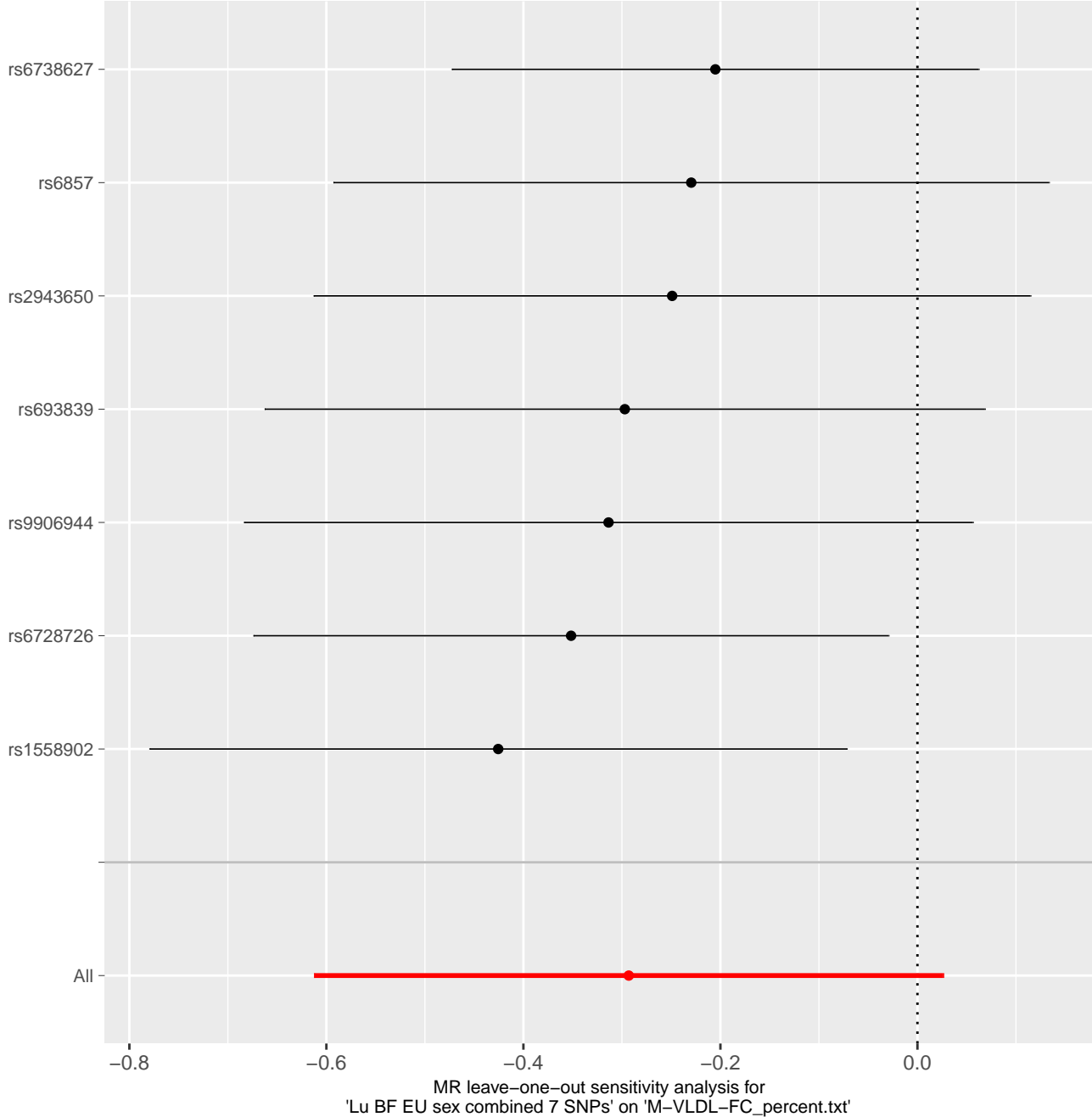
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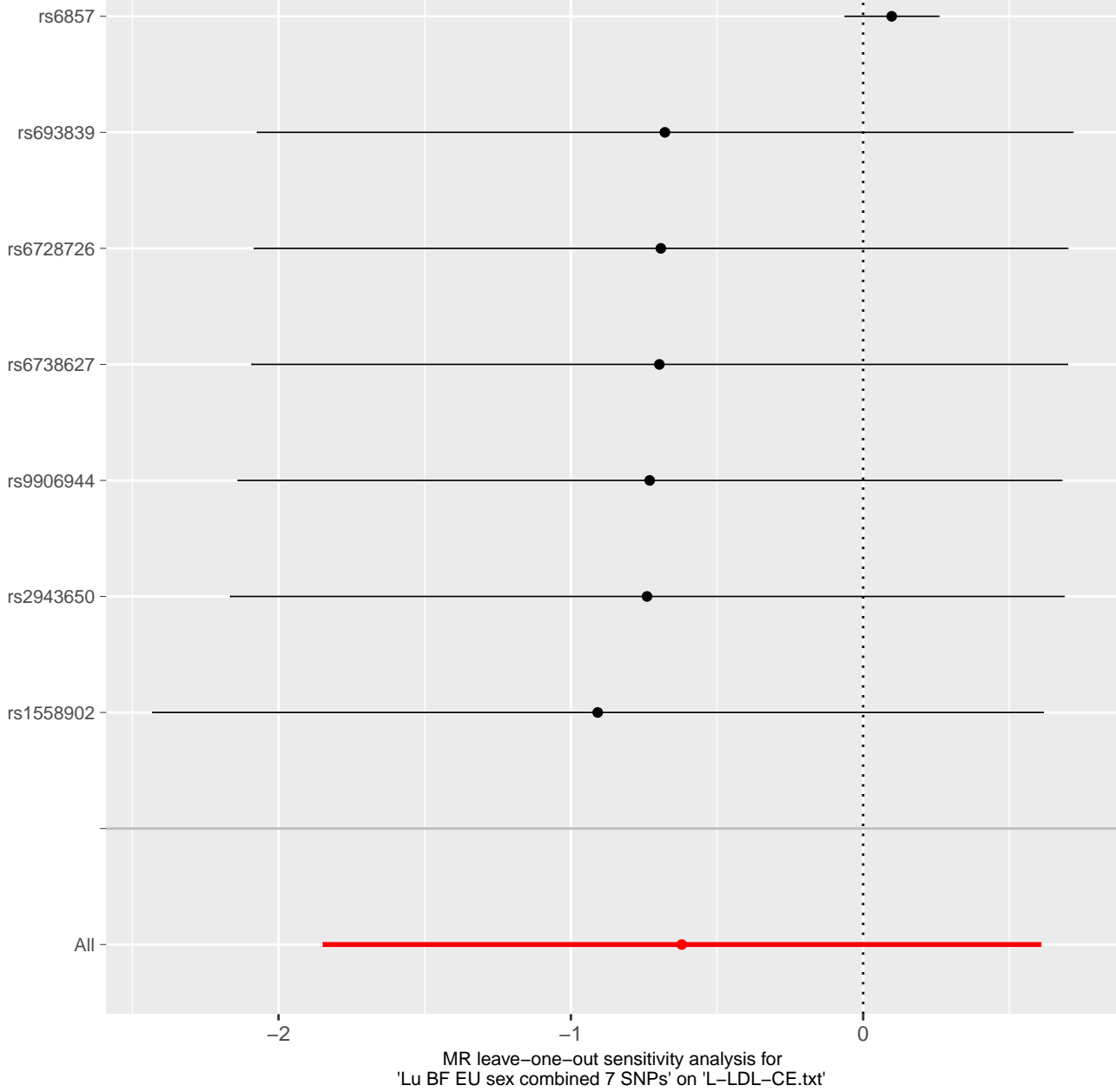
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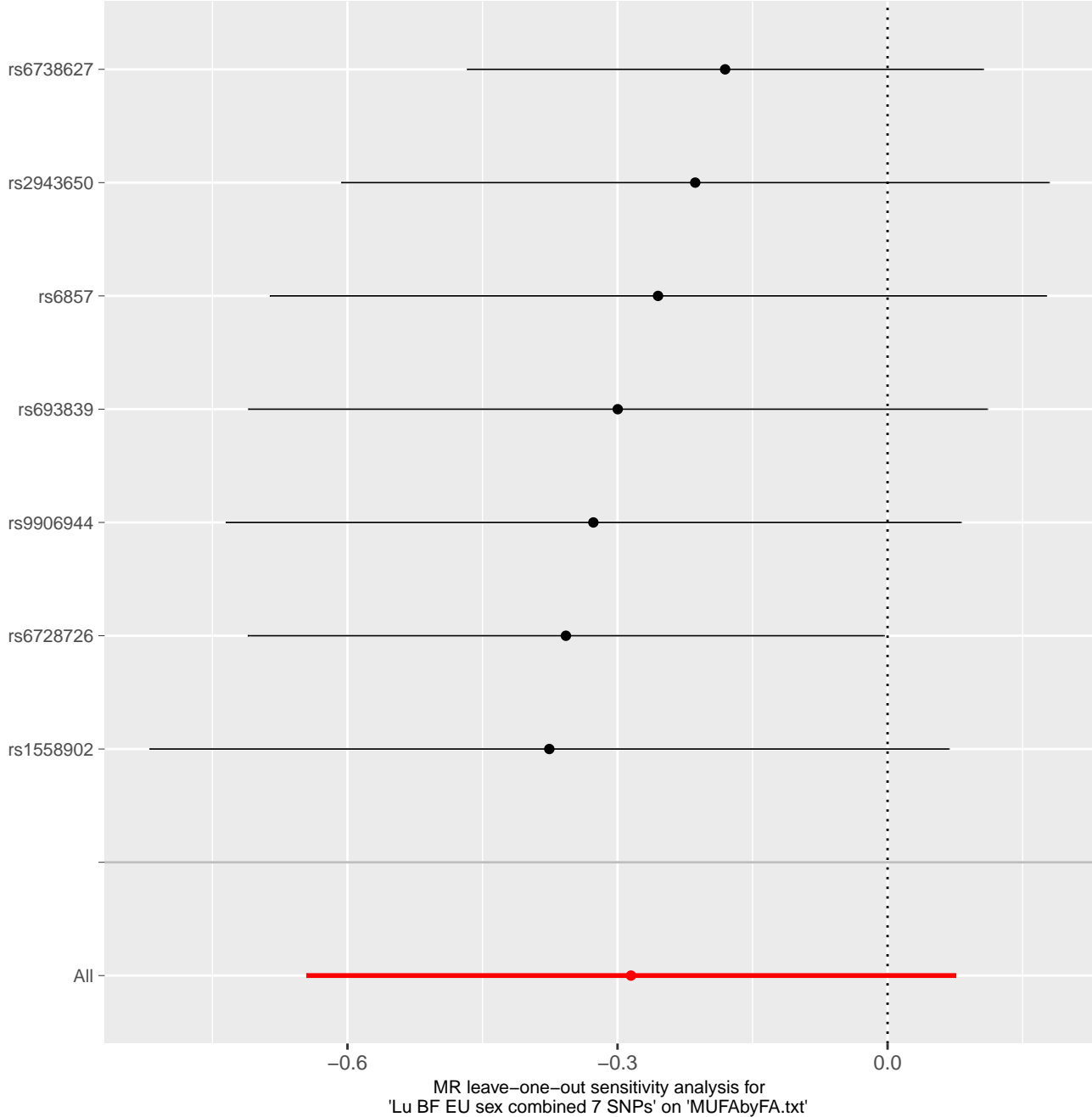
MR leave-one-out sensitivity analysis for
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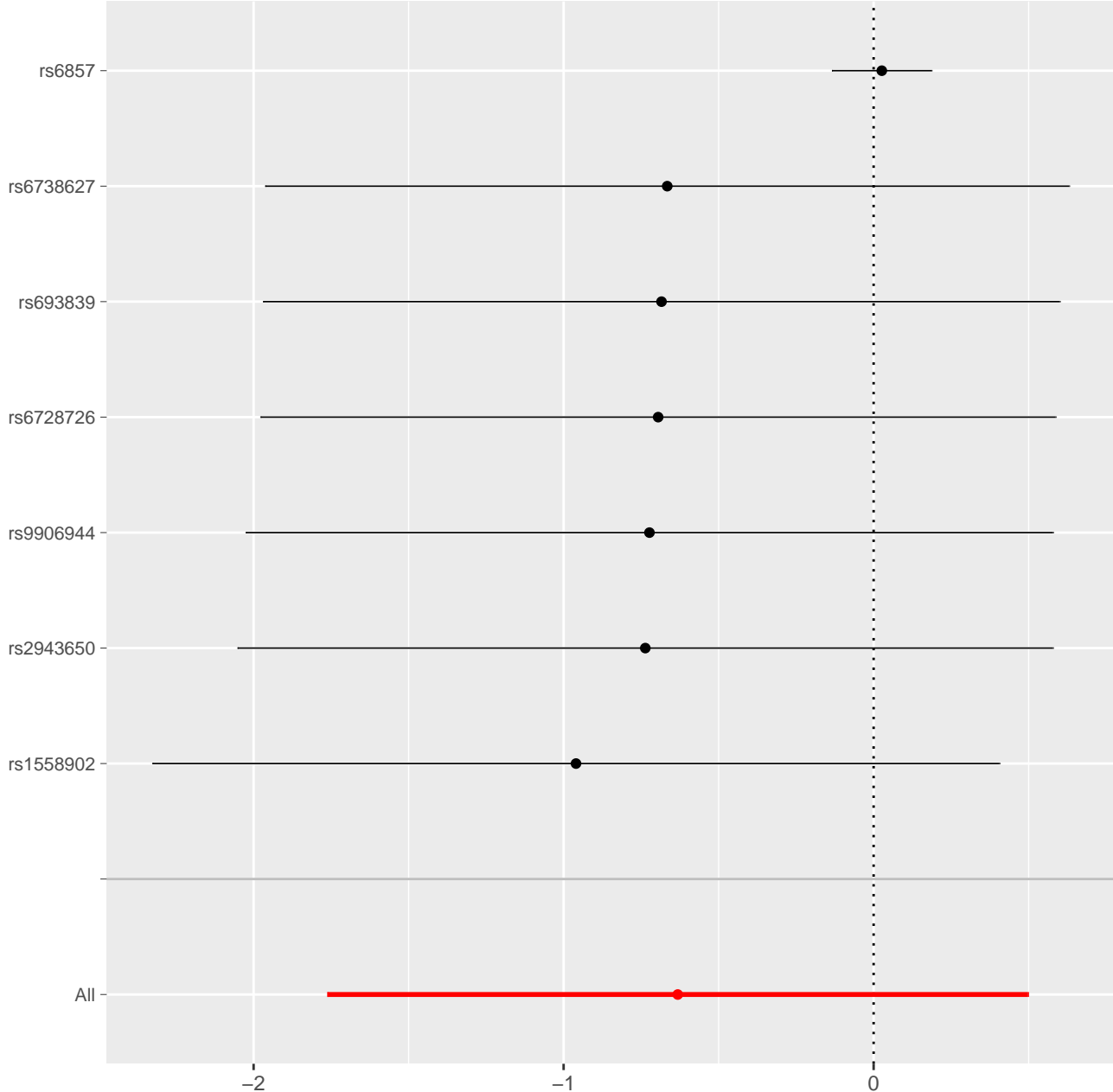




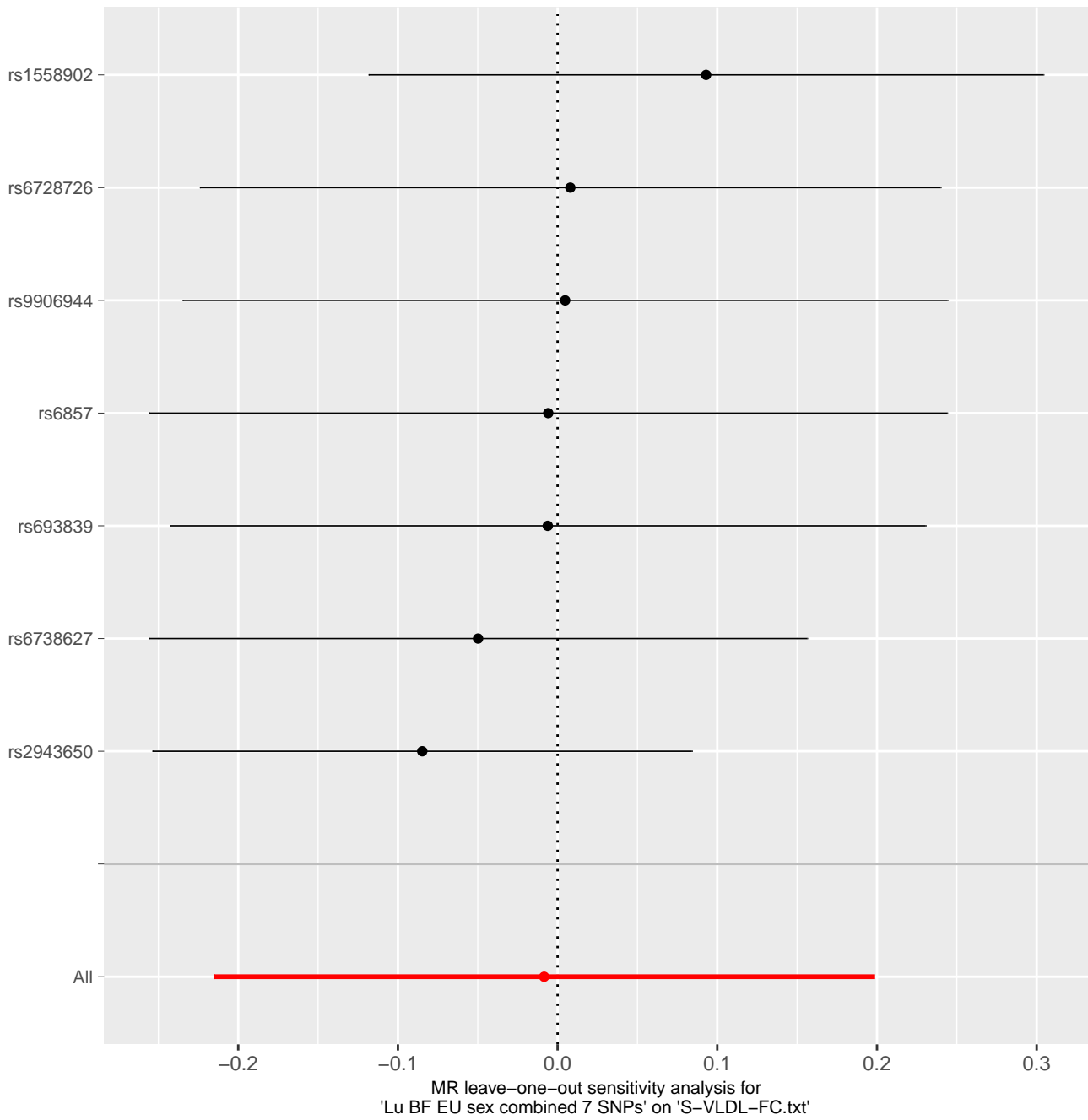


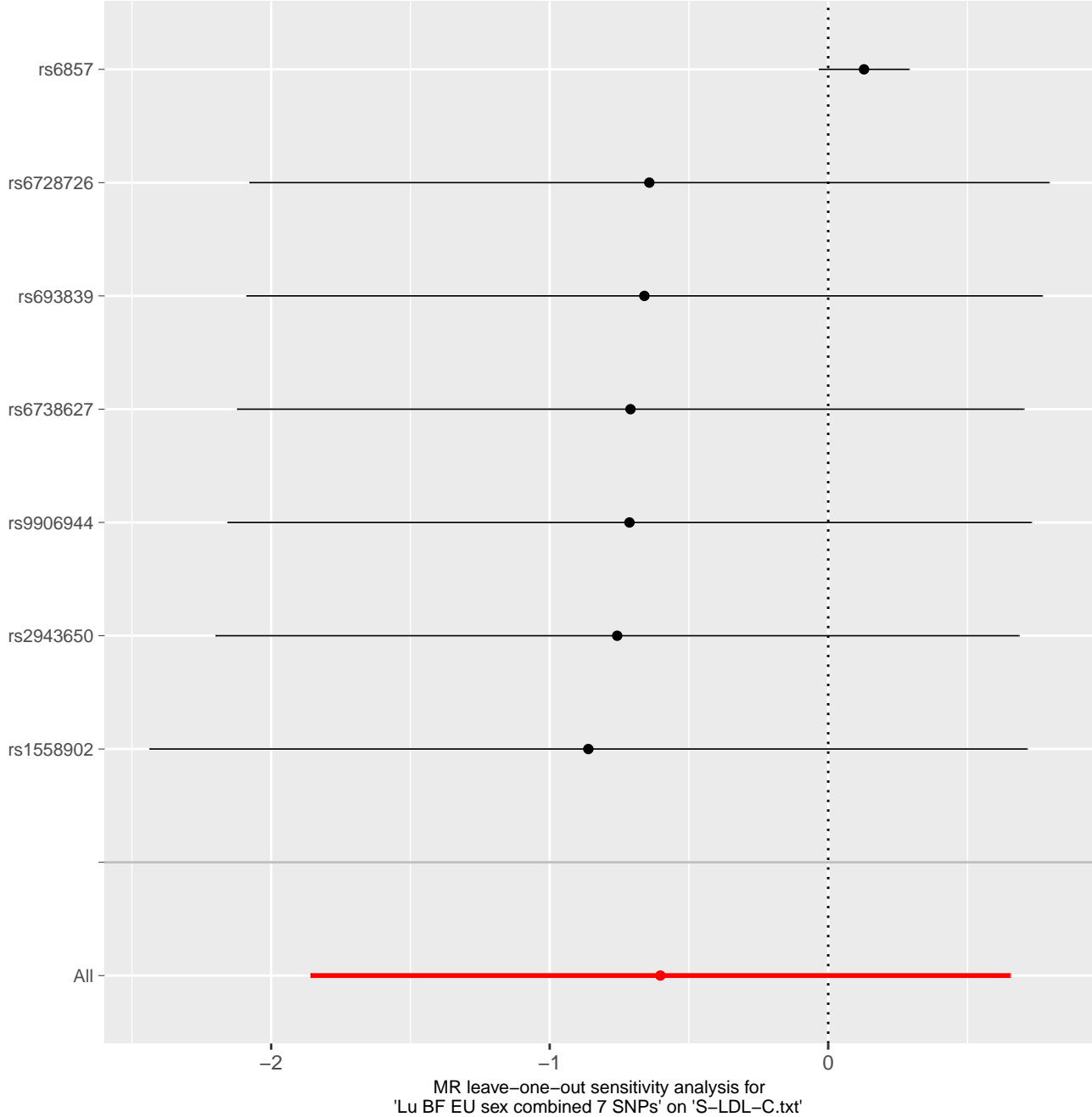






MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'IDL-L.txt'





rs1558902

rs9906944

rs6728726

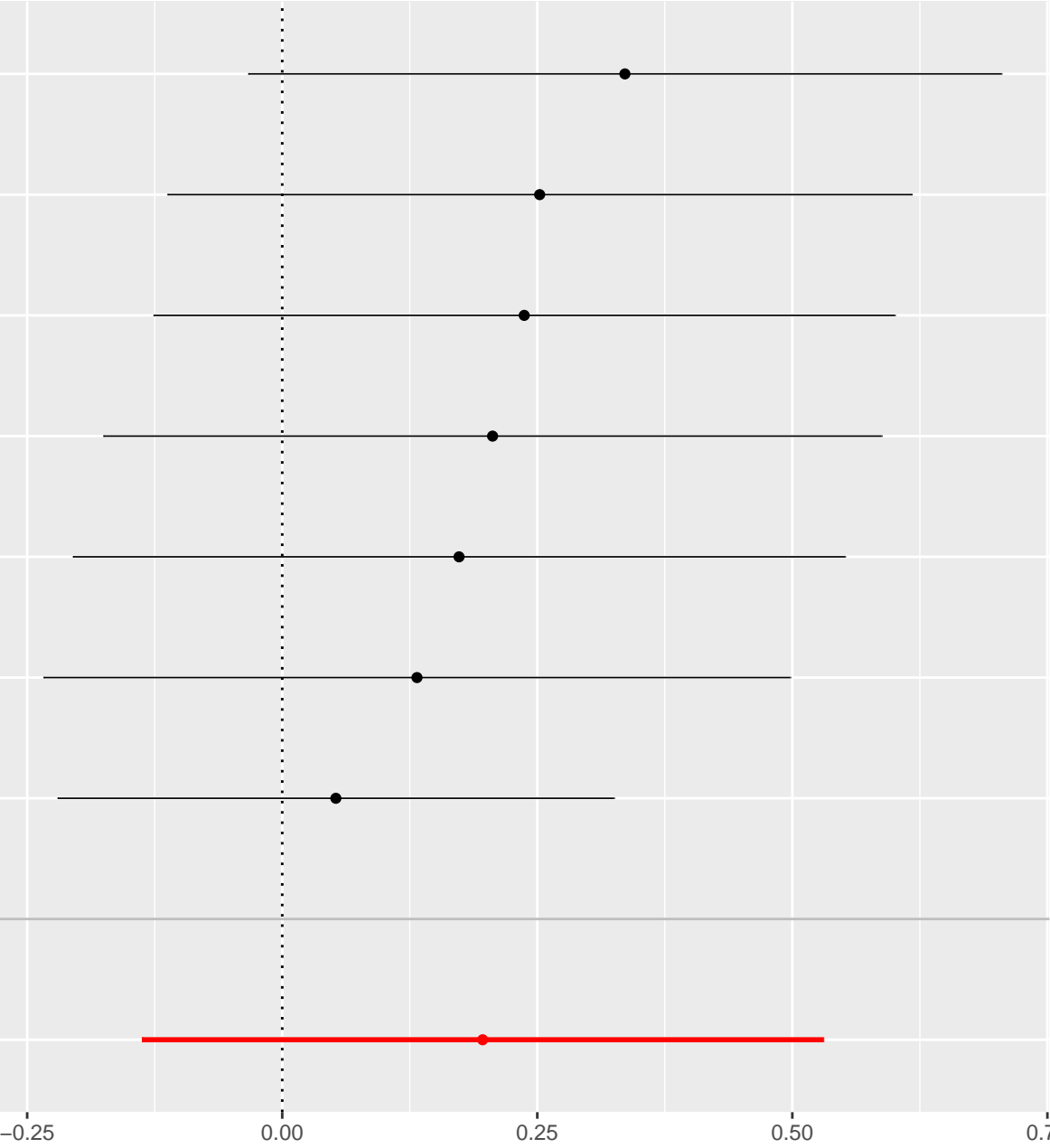
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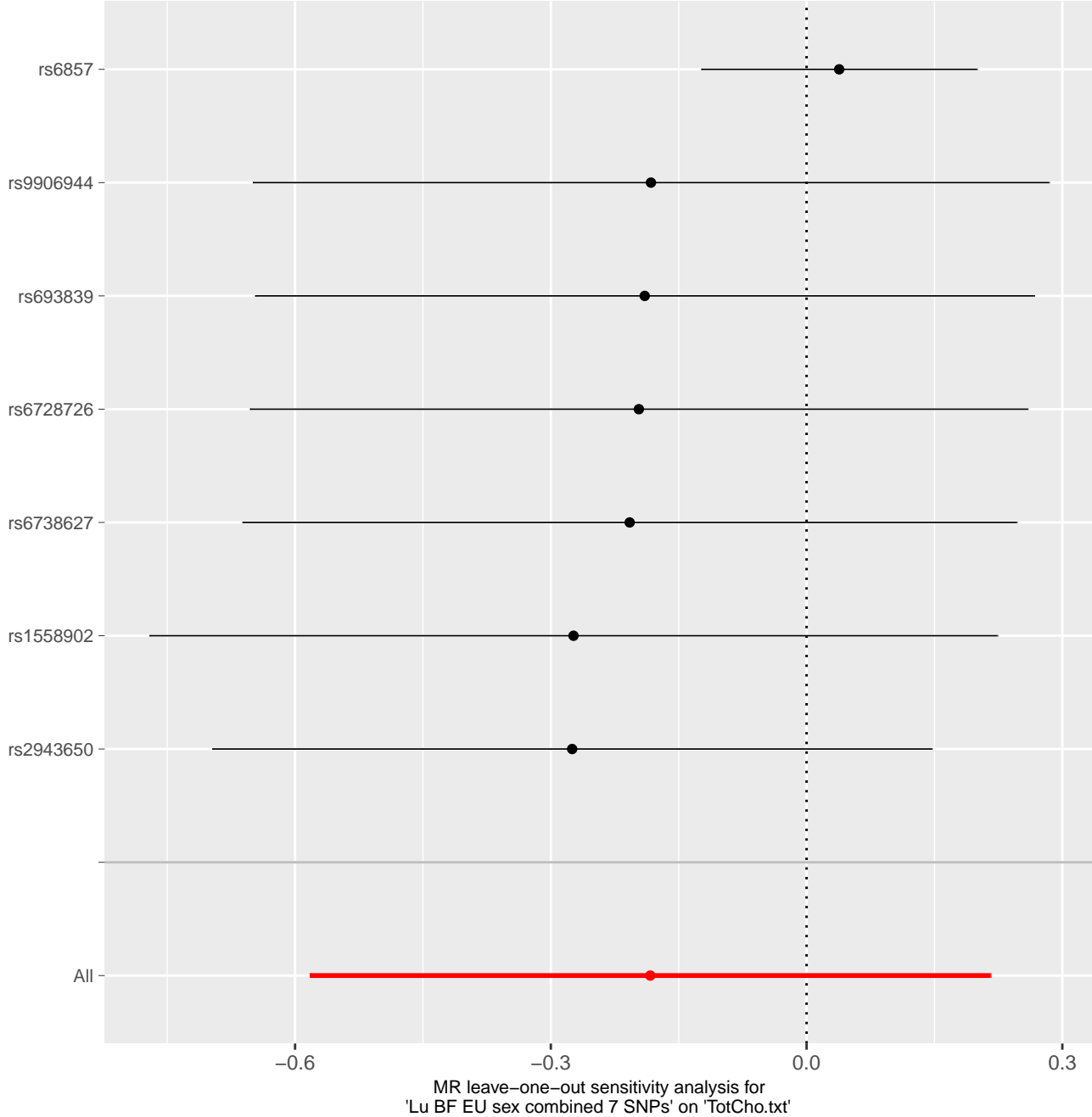
rs6738627

rs2943650

rs6857

All





rs1558902

rs9906944

rs2943650

rs6728726

rs693839

rs6738627

rs6857

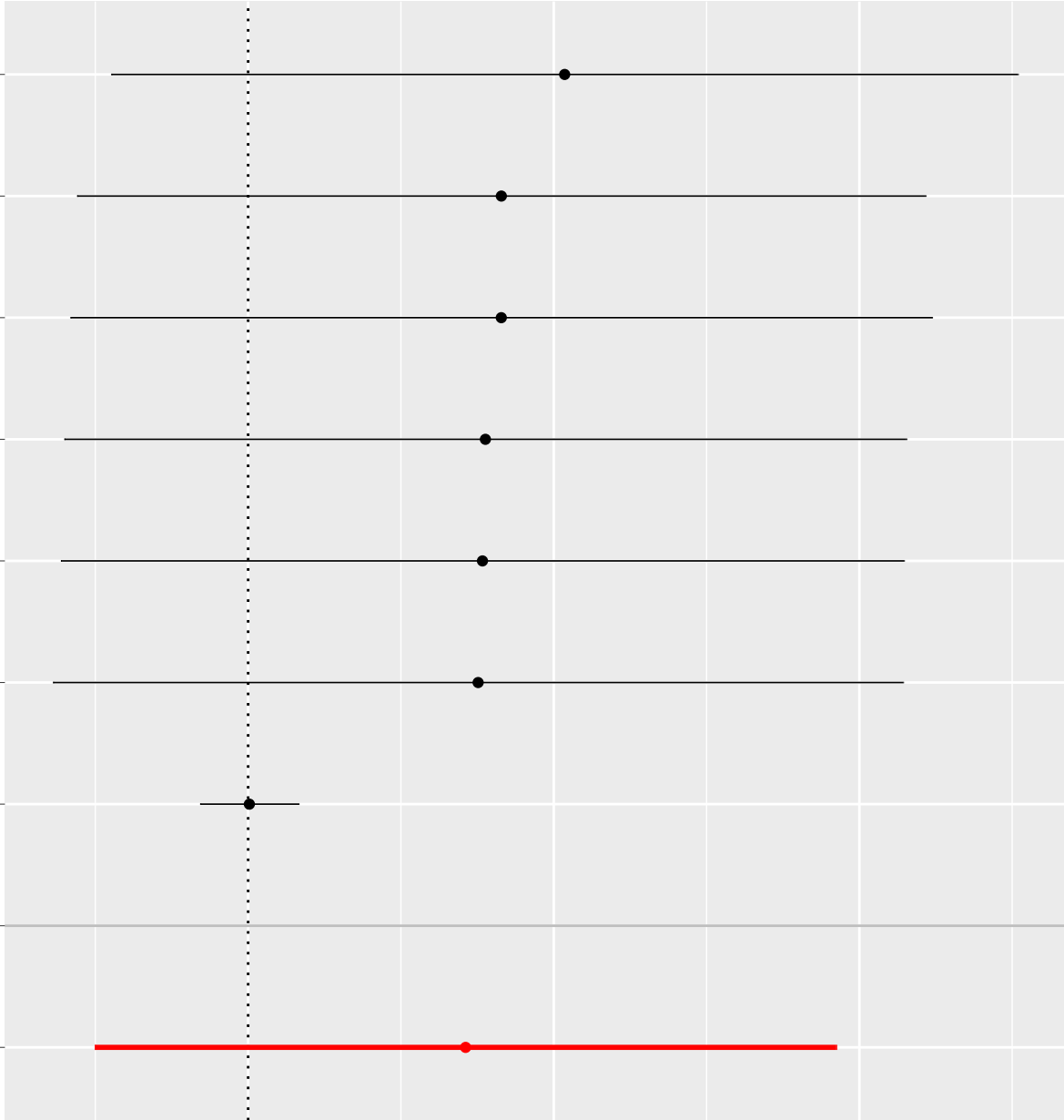
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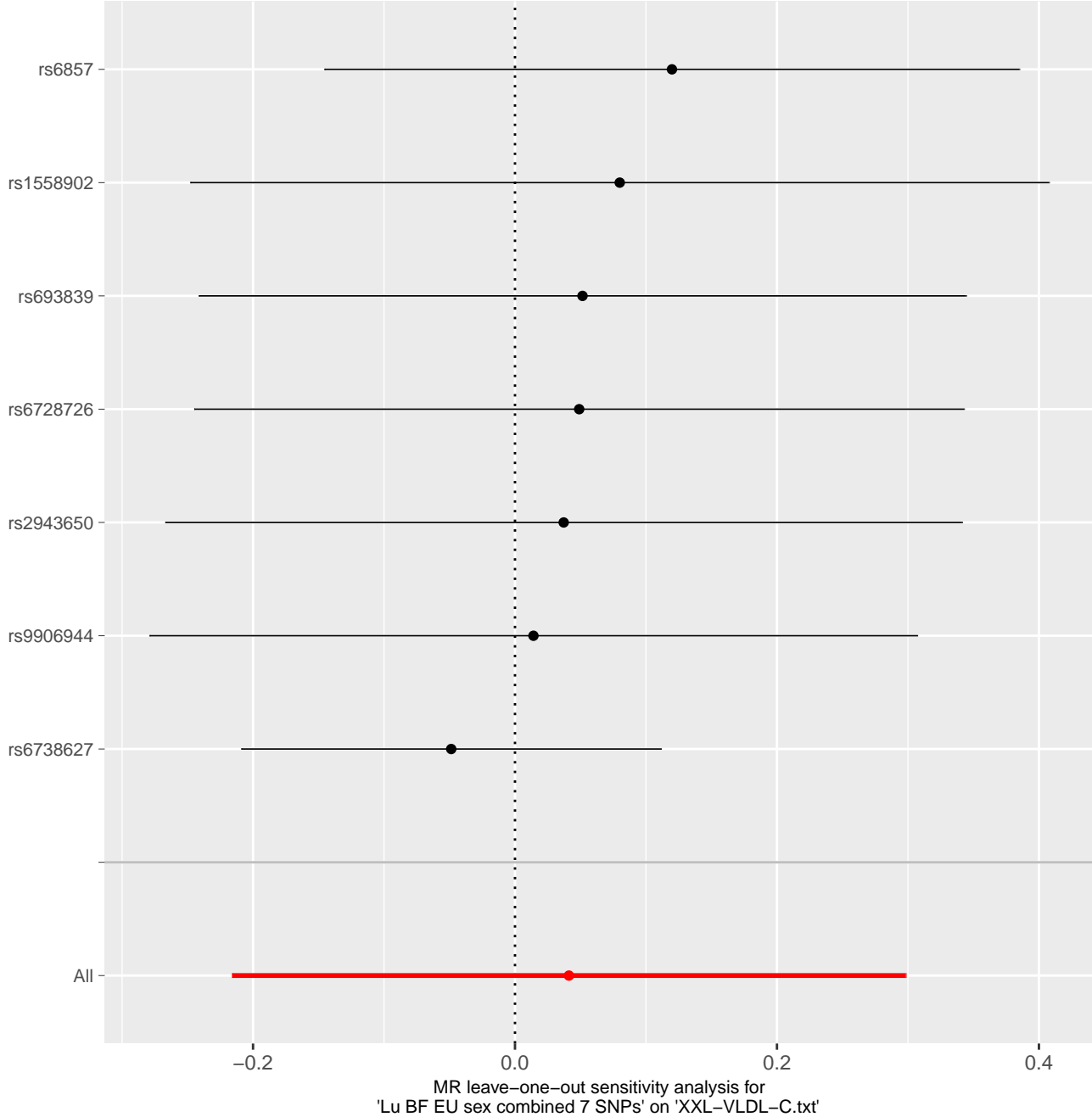
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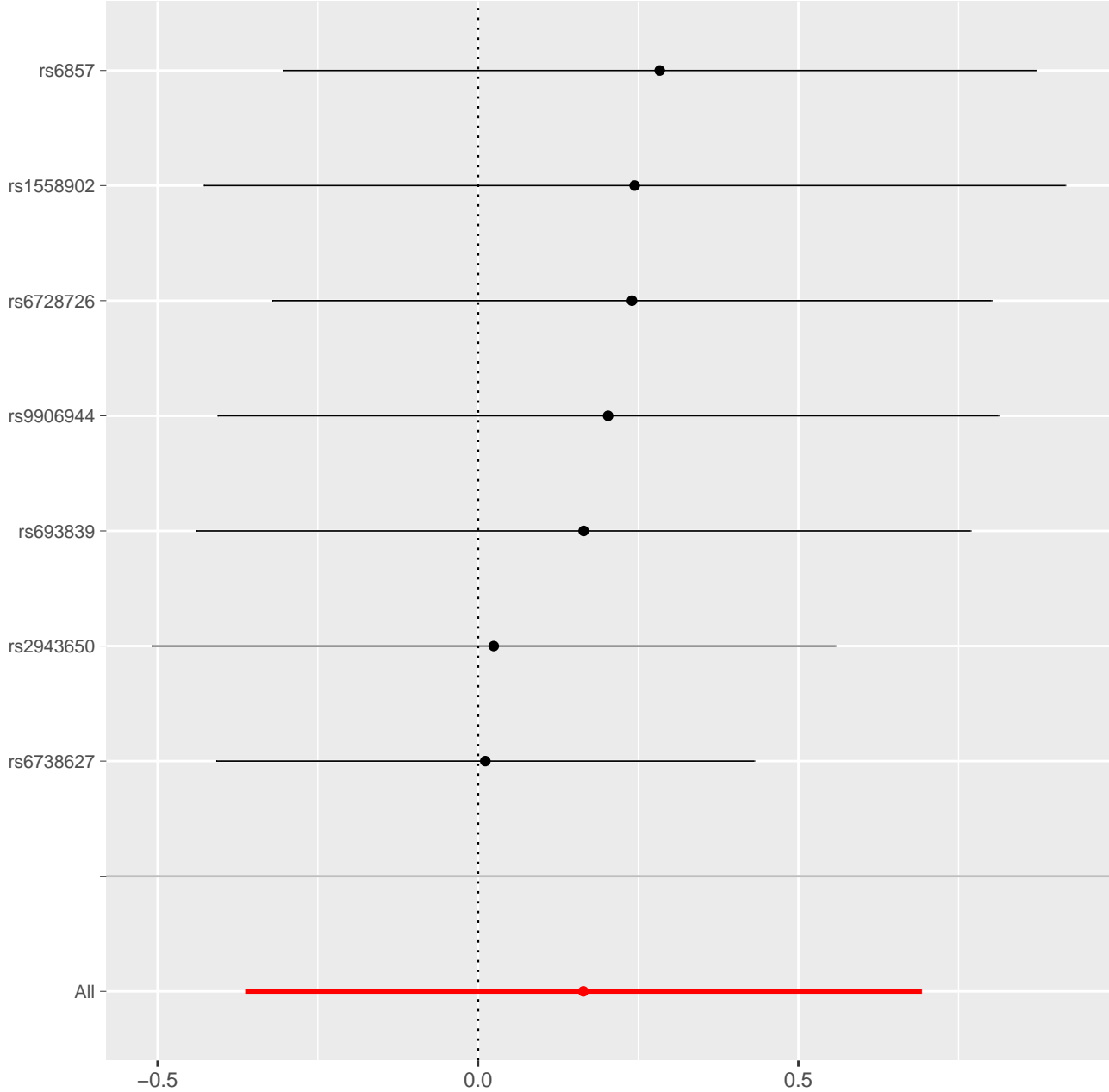
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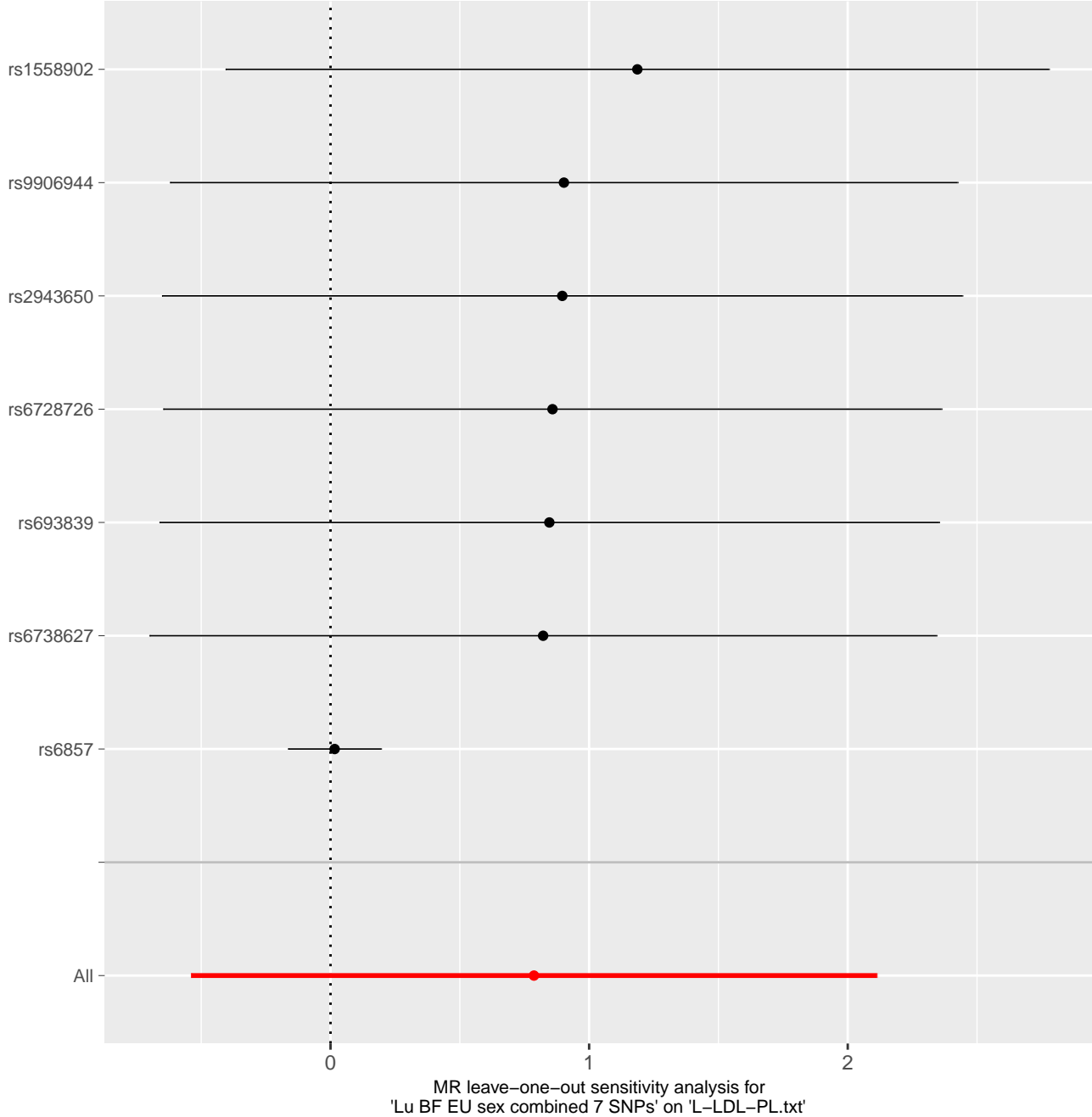
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'M-LDL-FC_percent.txt'

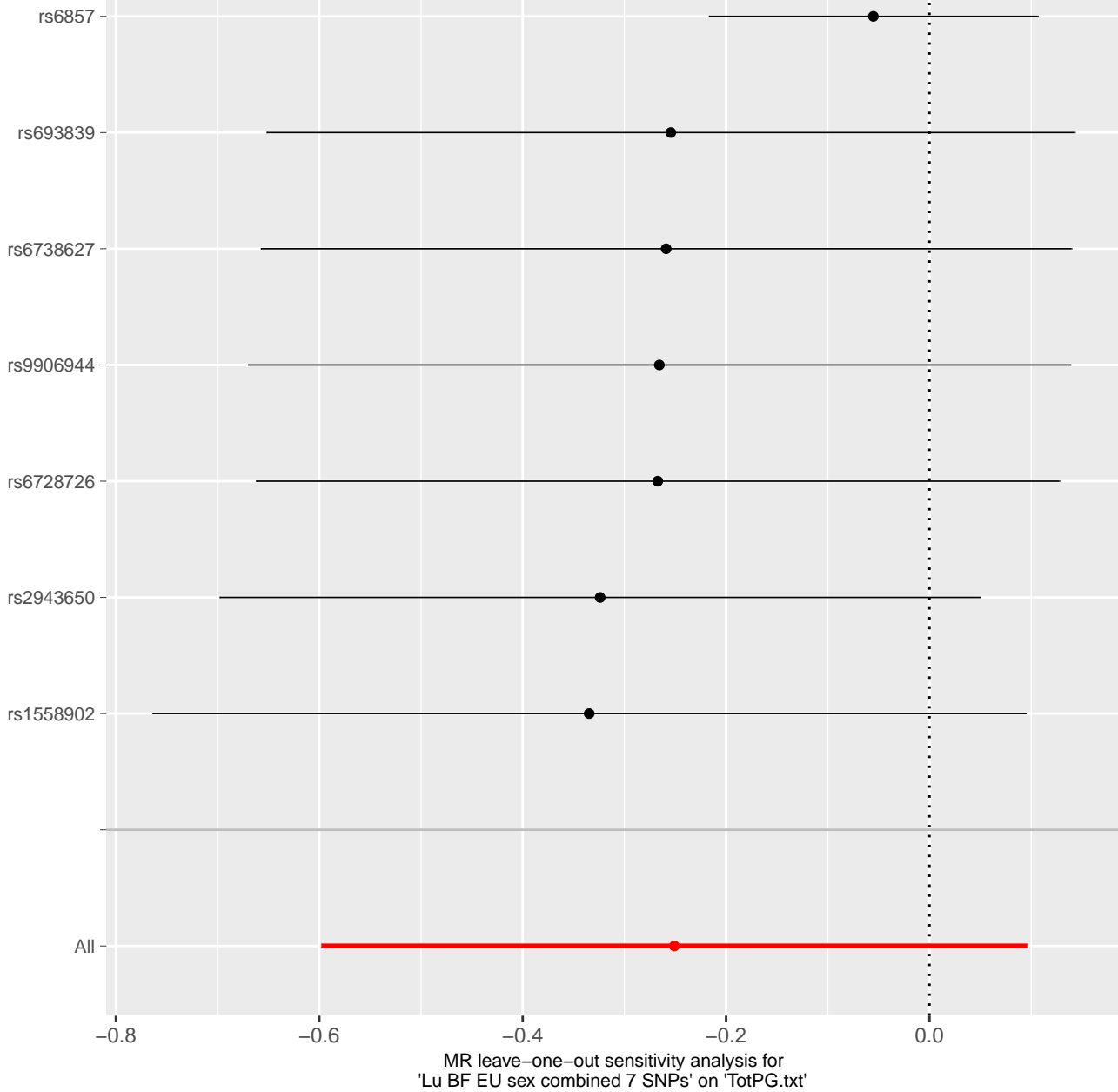


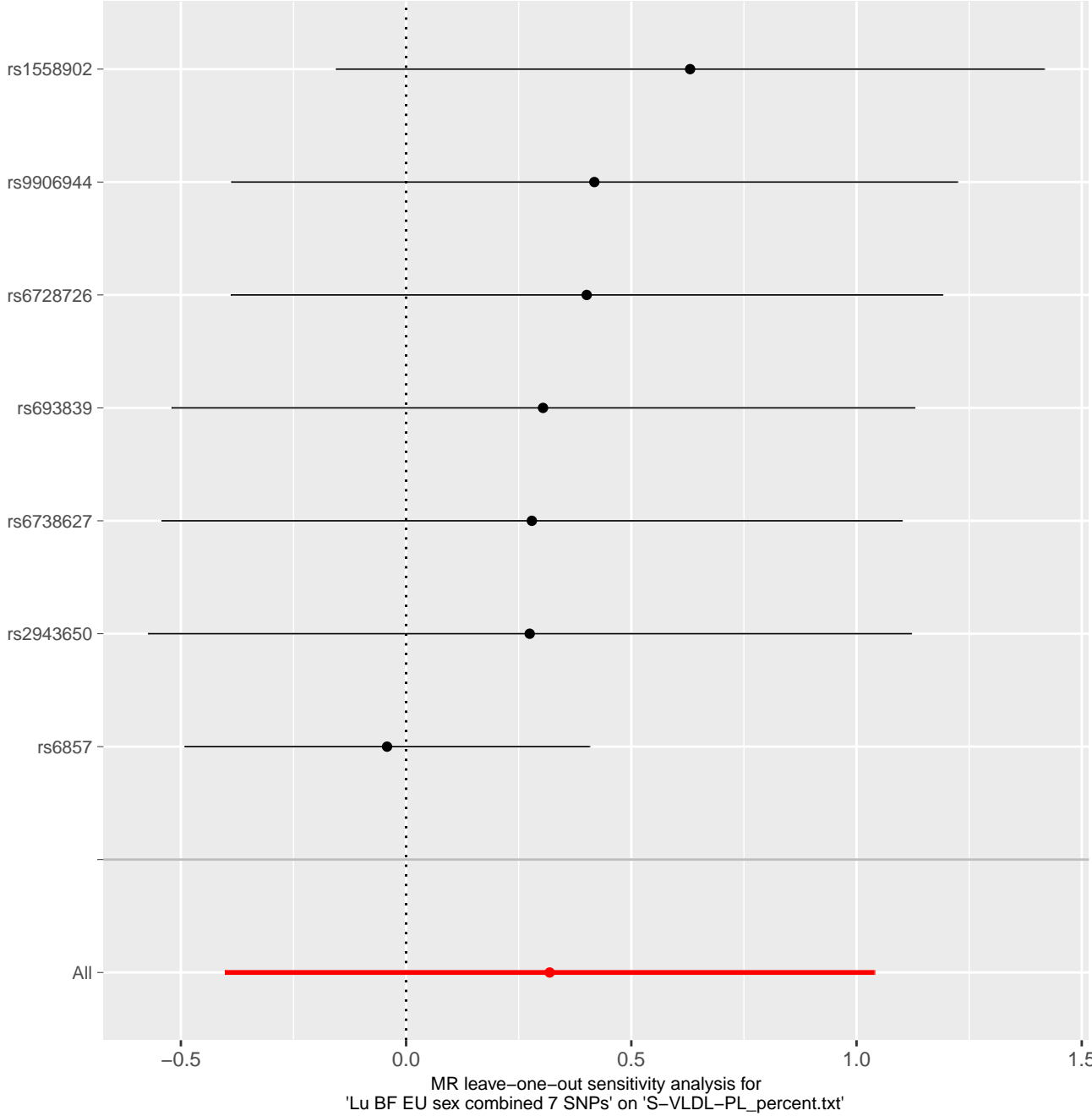


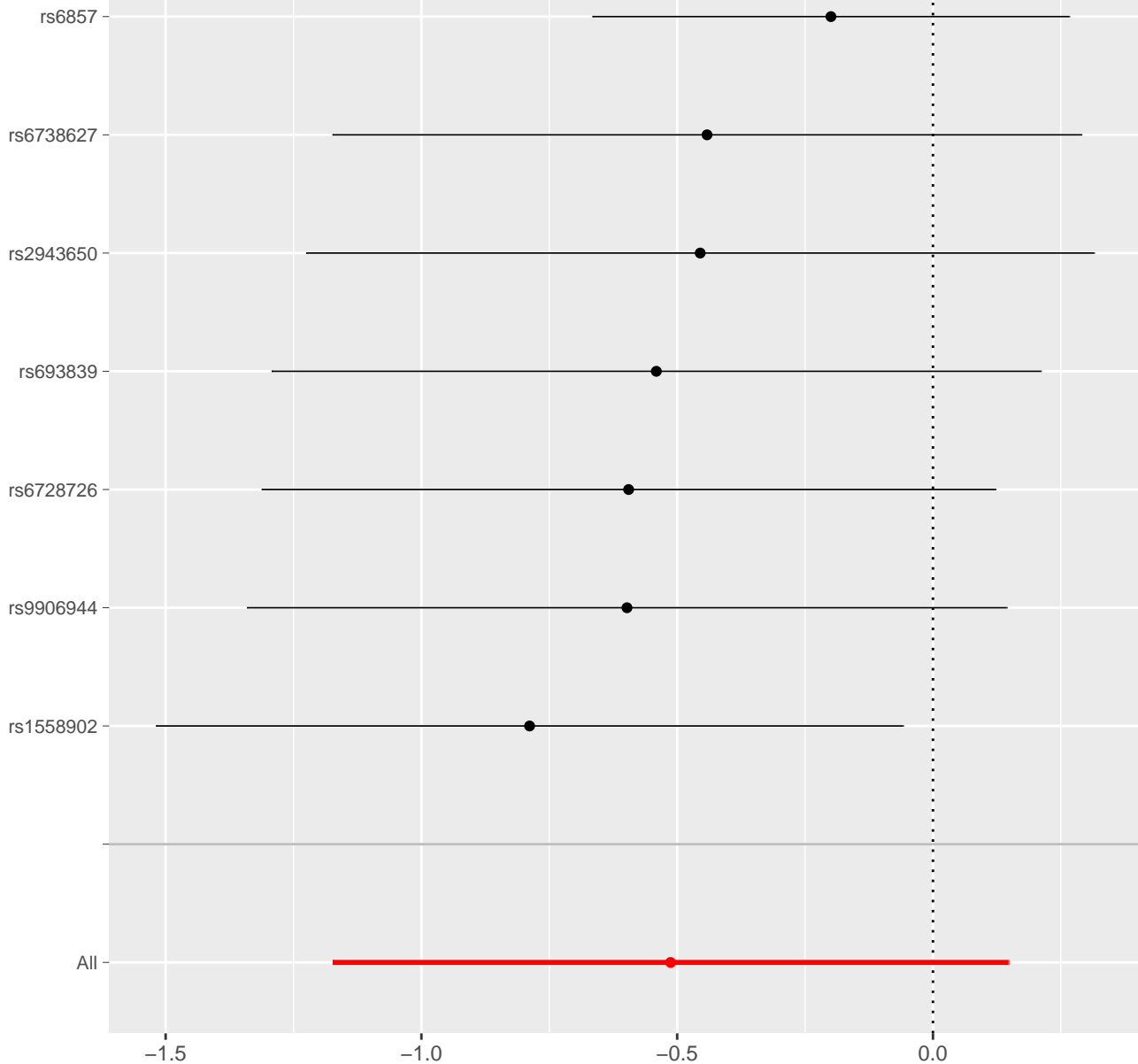


MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'FAw6.txt'









MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'S-VLDL-L.txt'

rs1558902

rs9906944

rs2943650

rs6728726

rs693839

rs6738627

rs6857

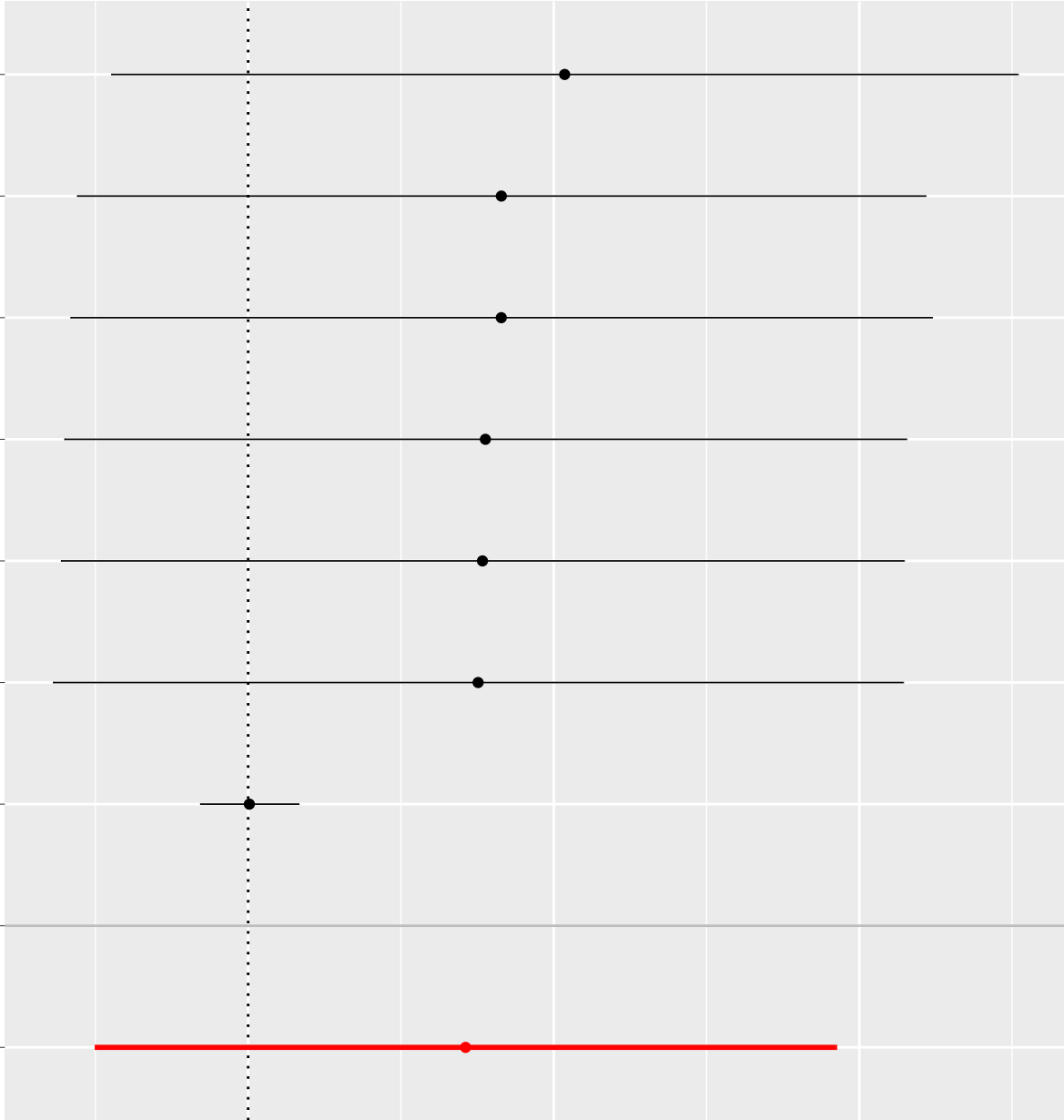
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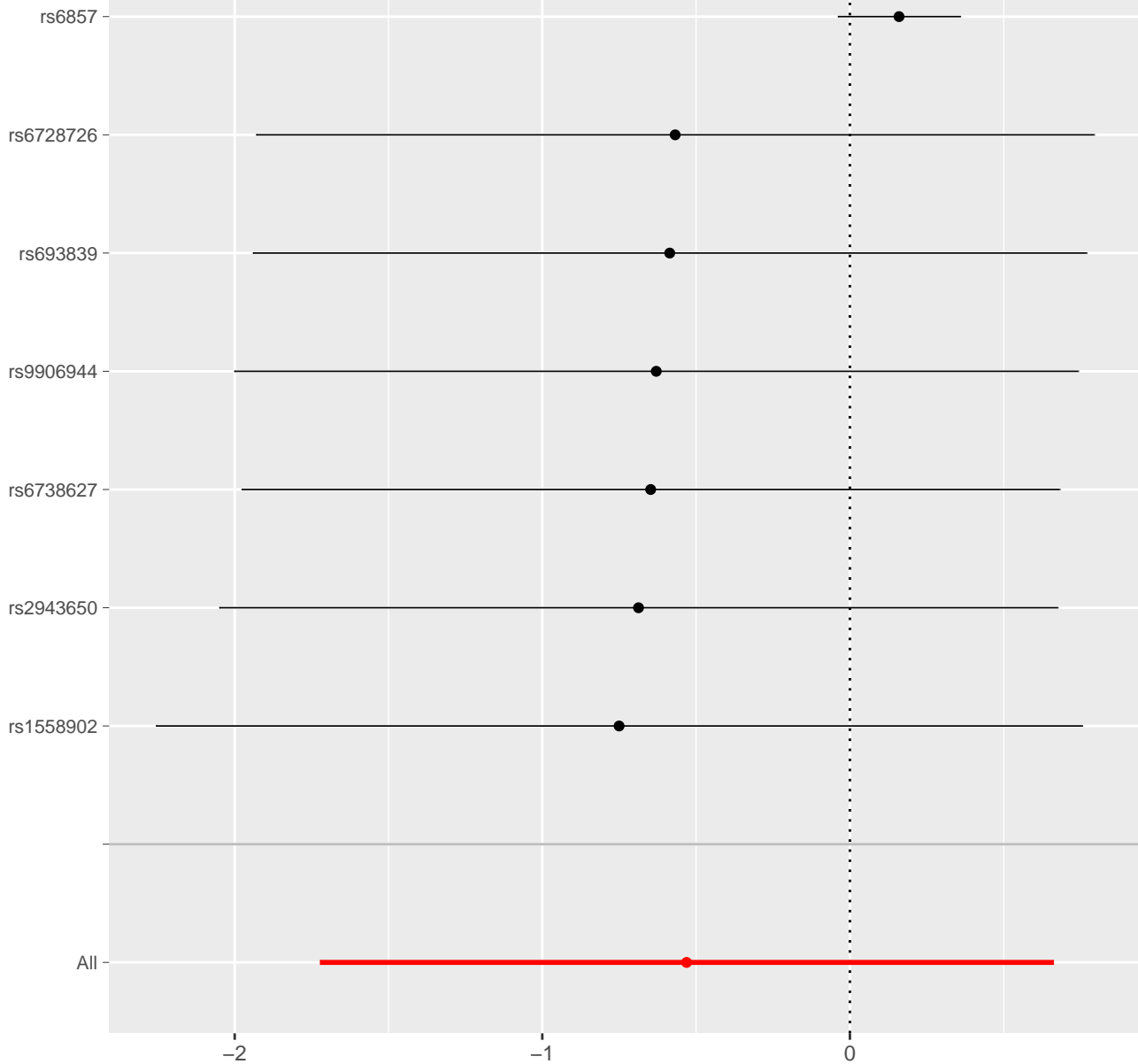
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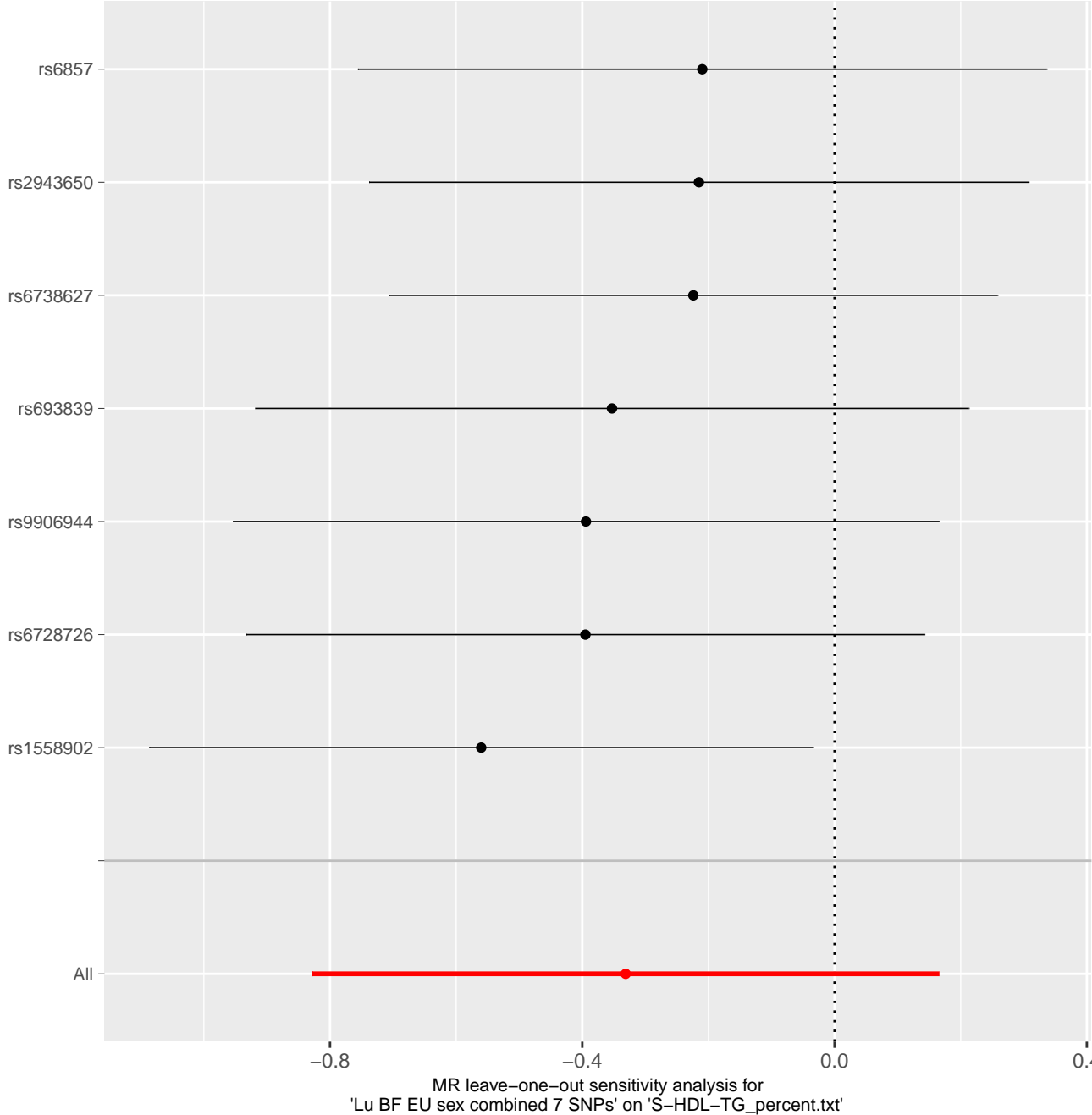
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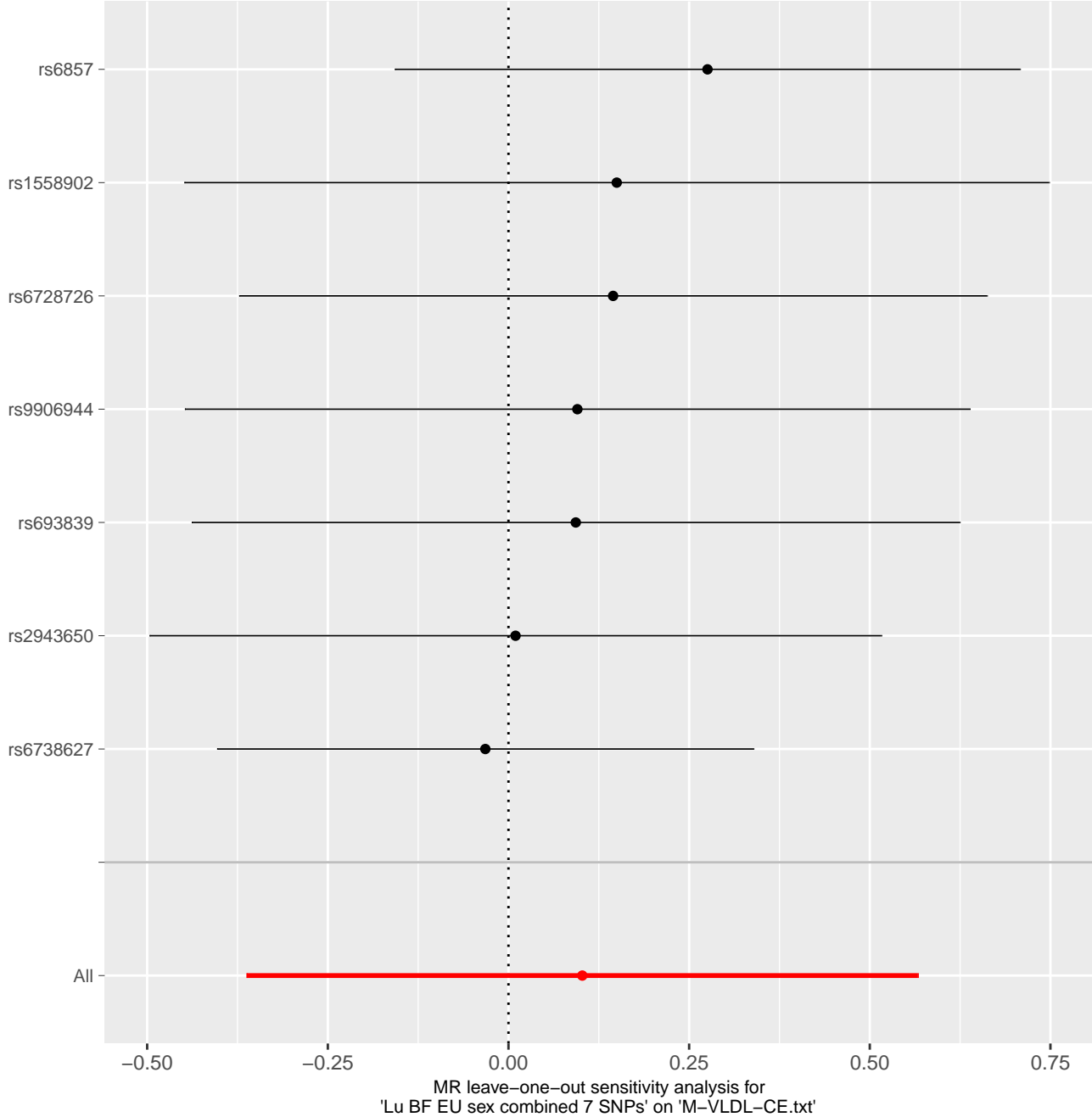
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'M-LDL-FC.txt'

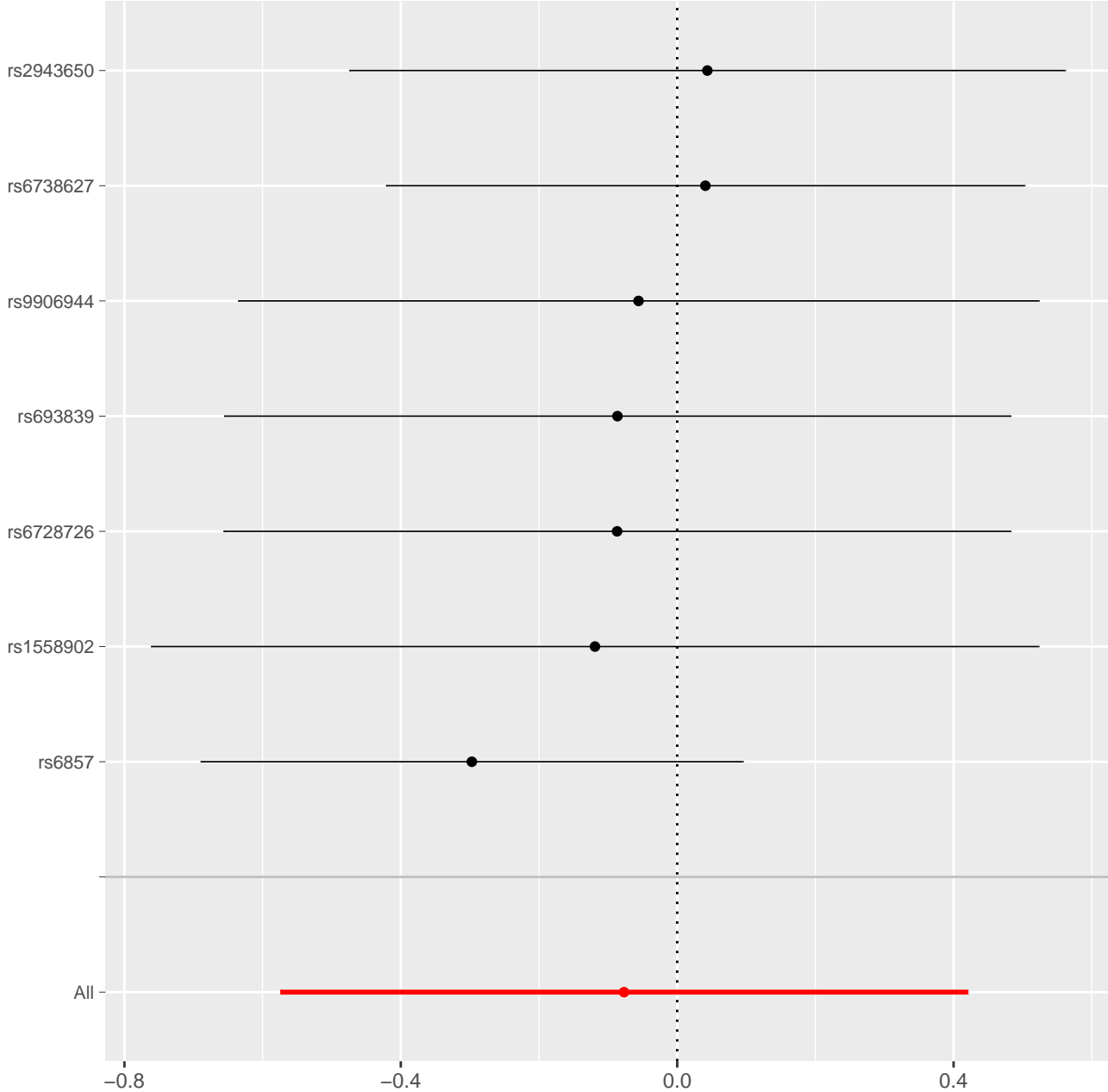




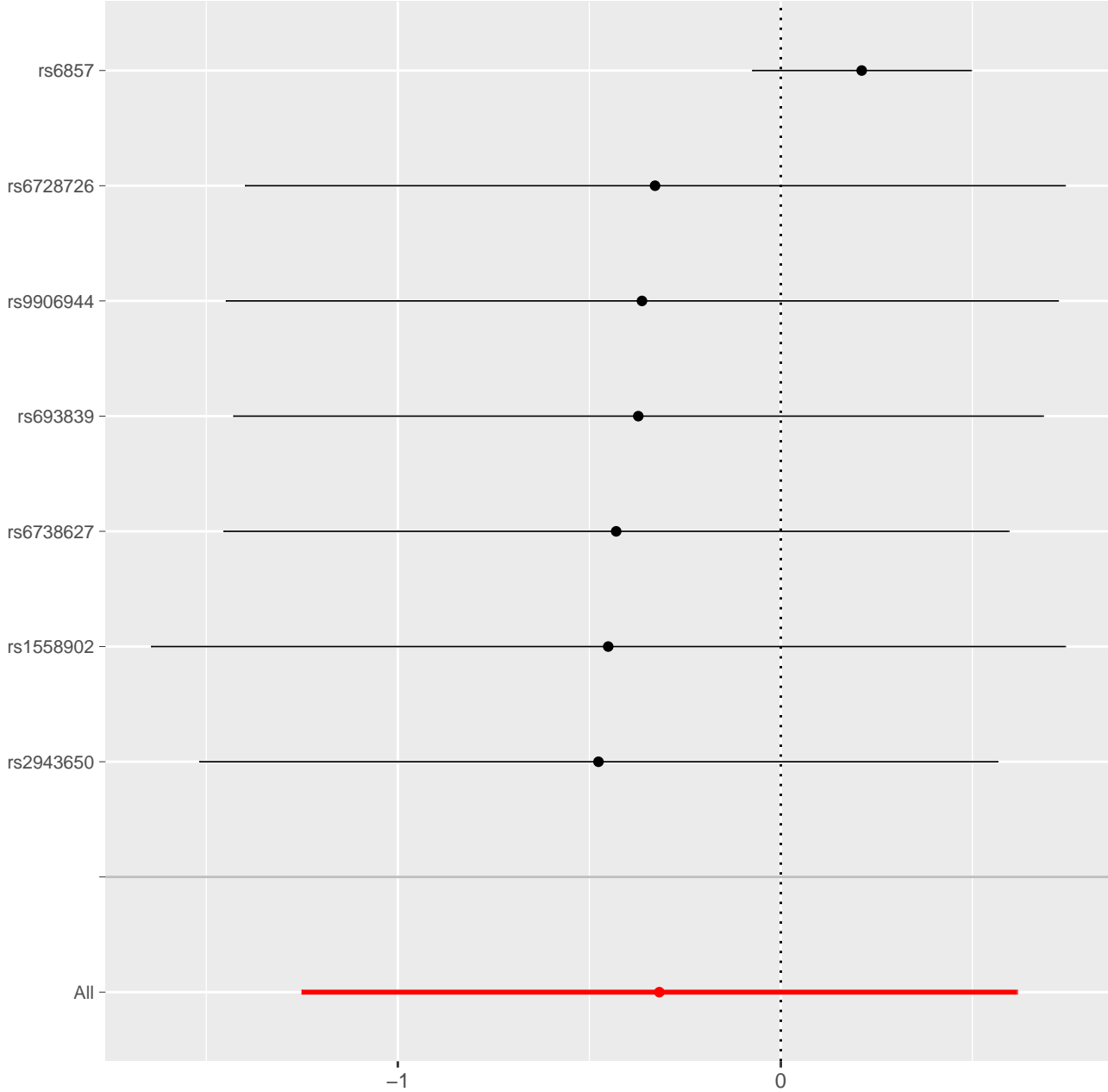
MR leave-one-out sensitivity analysis for 'Lu BF EU sex combined 7 SNPs' on 'S-LDL-C_percent.txt'



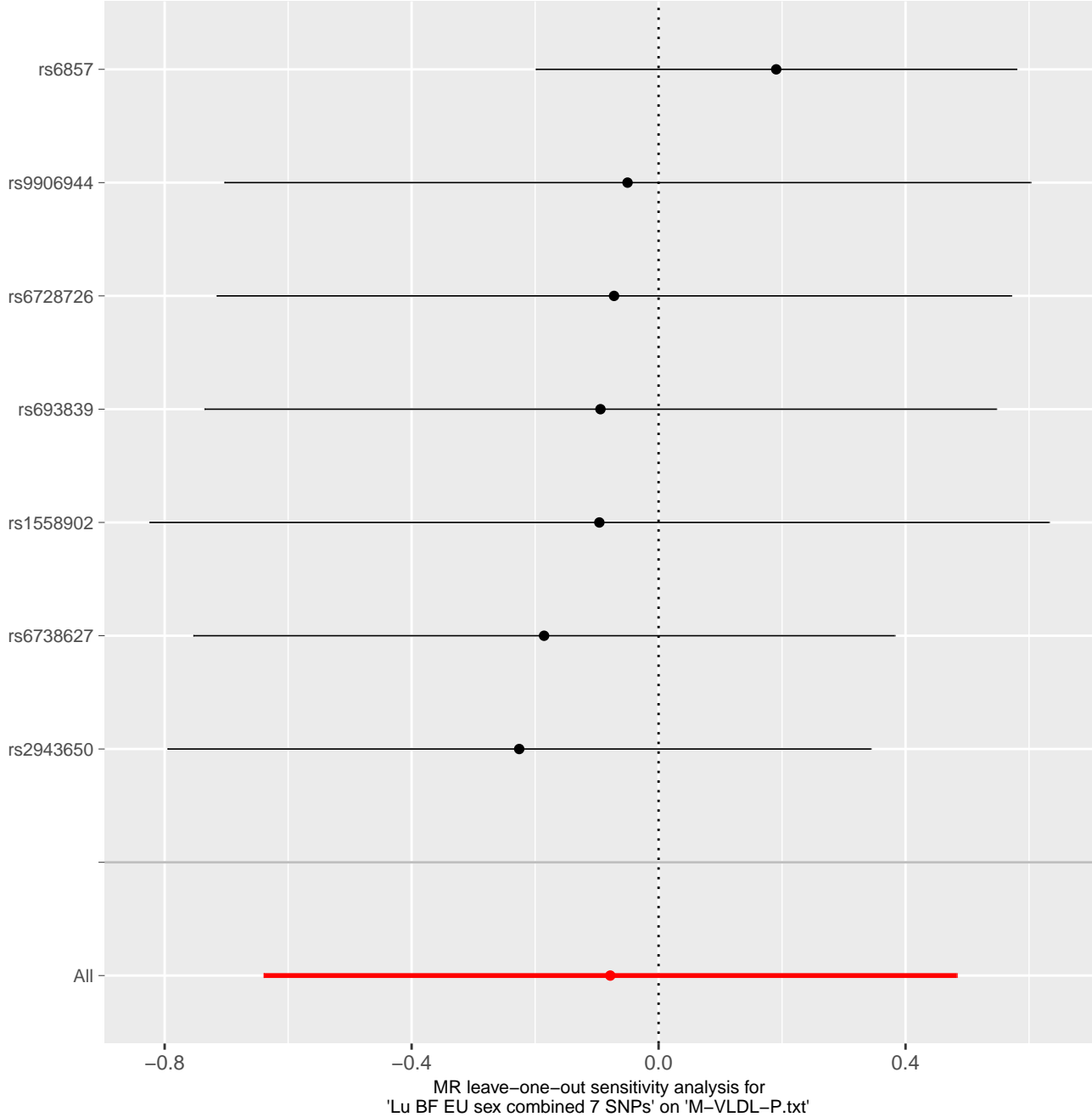


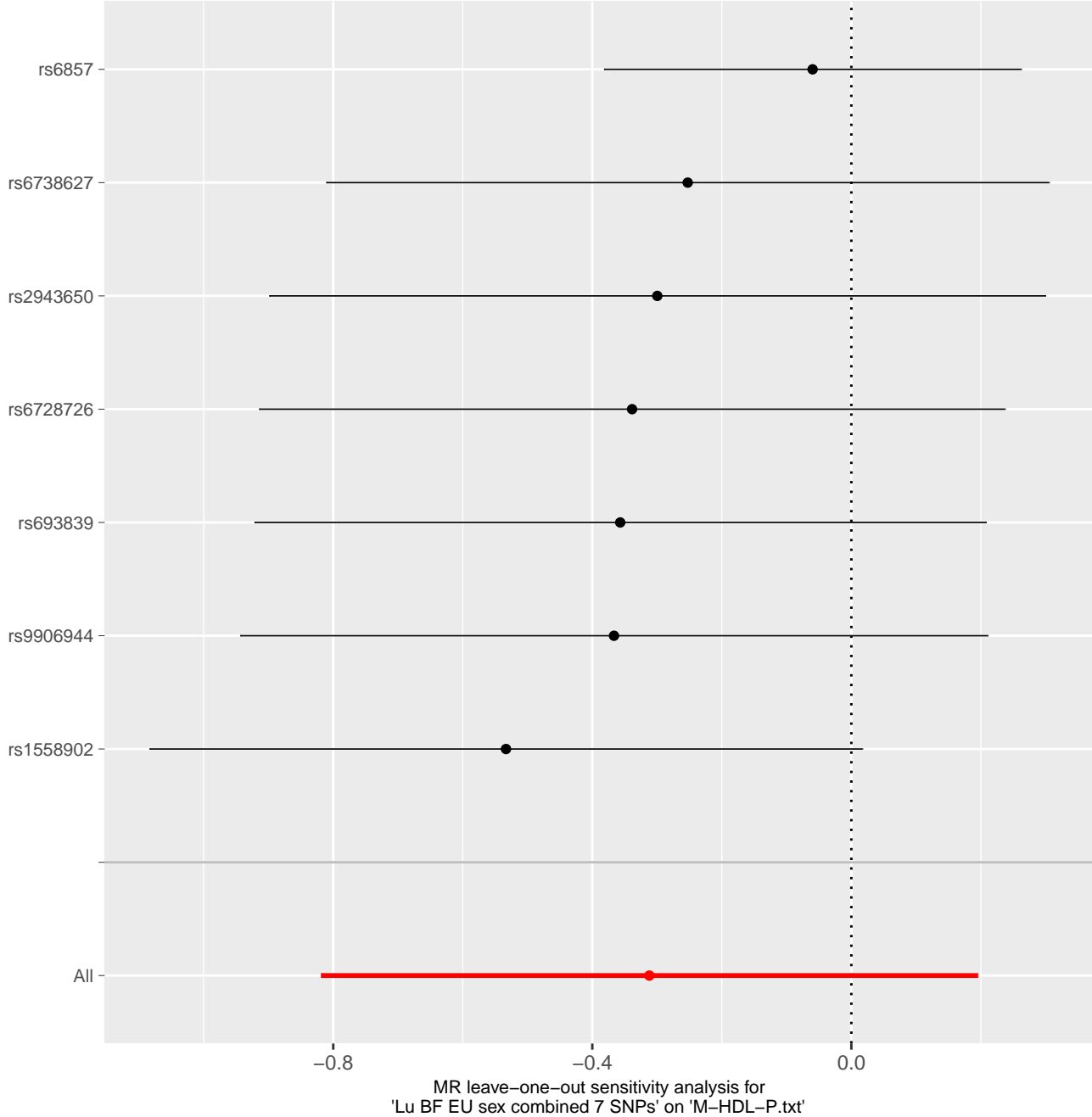


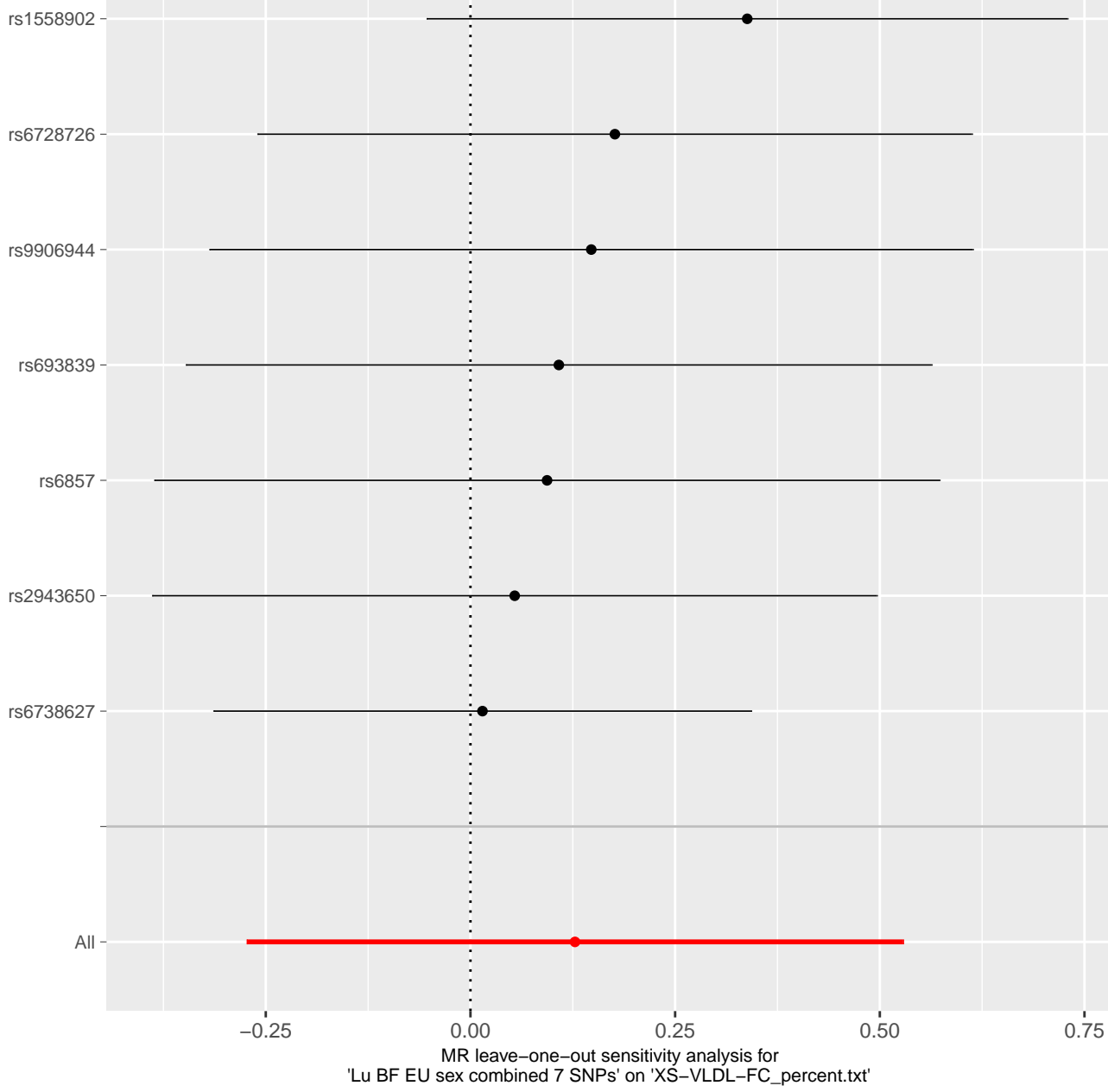
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'S-VLDL-TG_percent.txt'

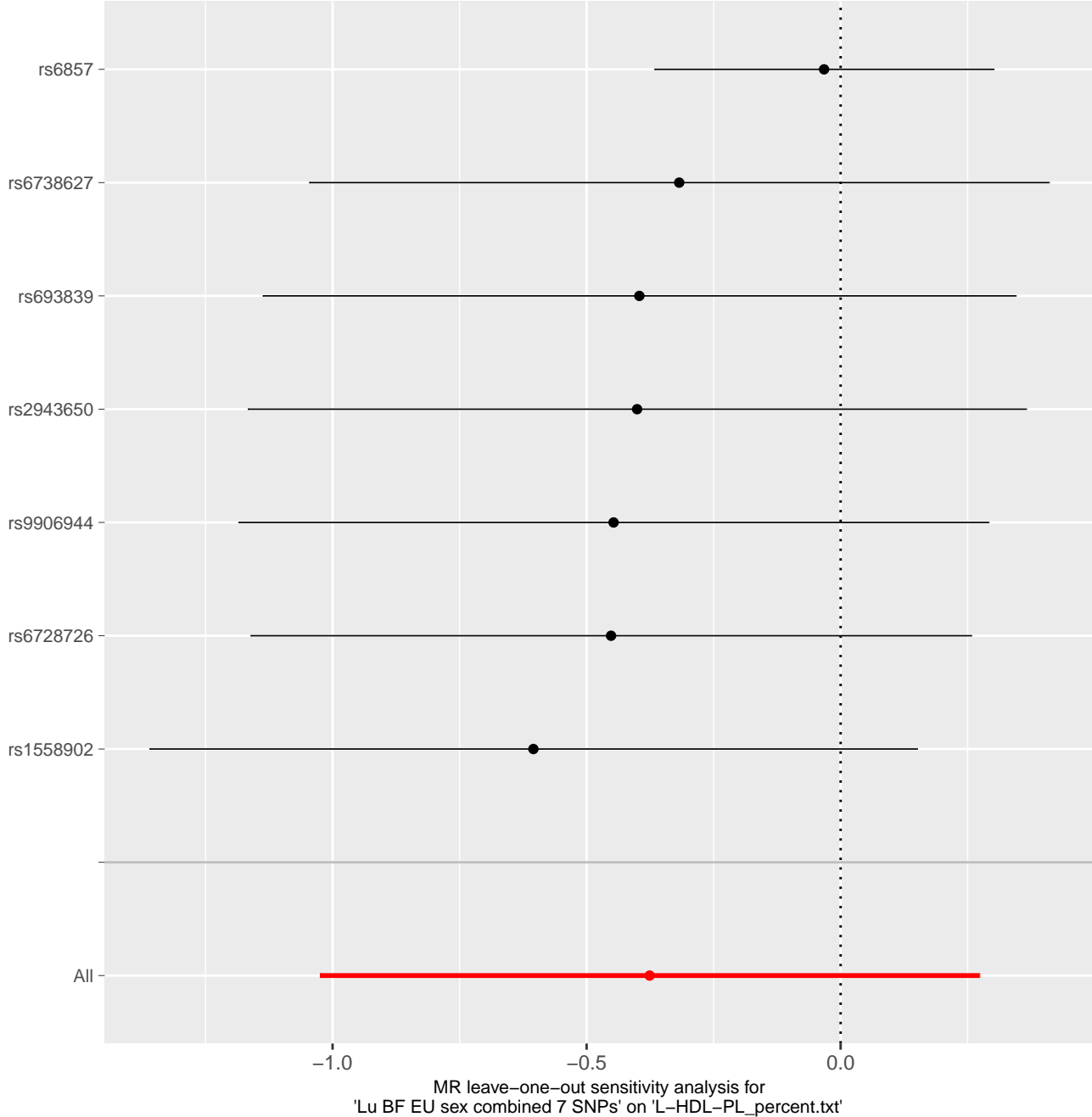


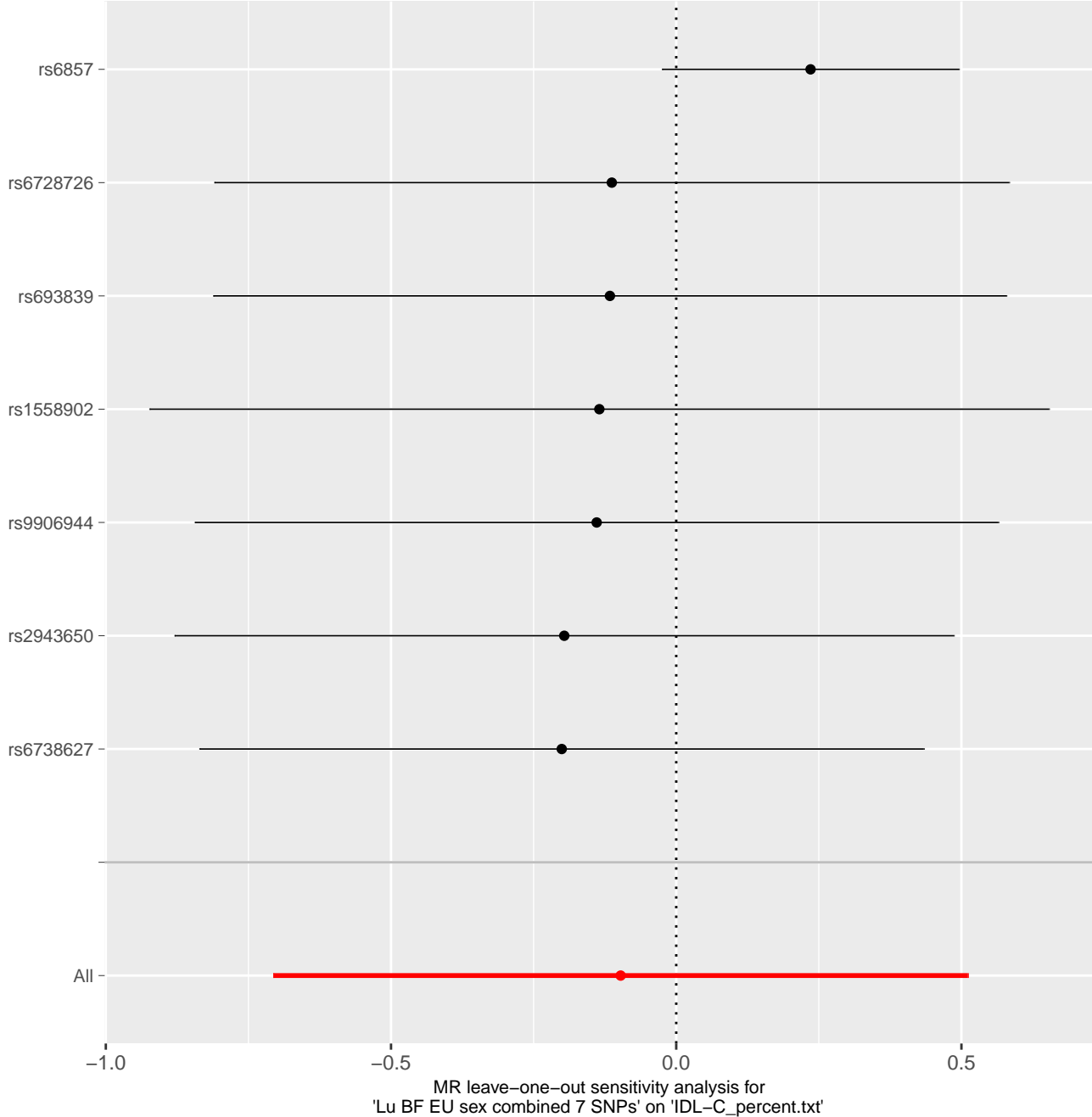
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'S-HDL-C_percent.txt'

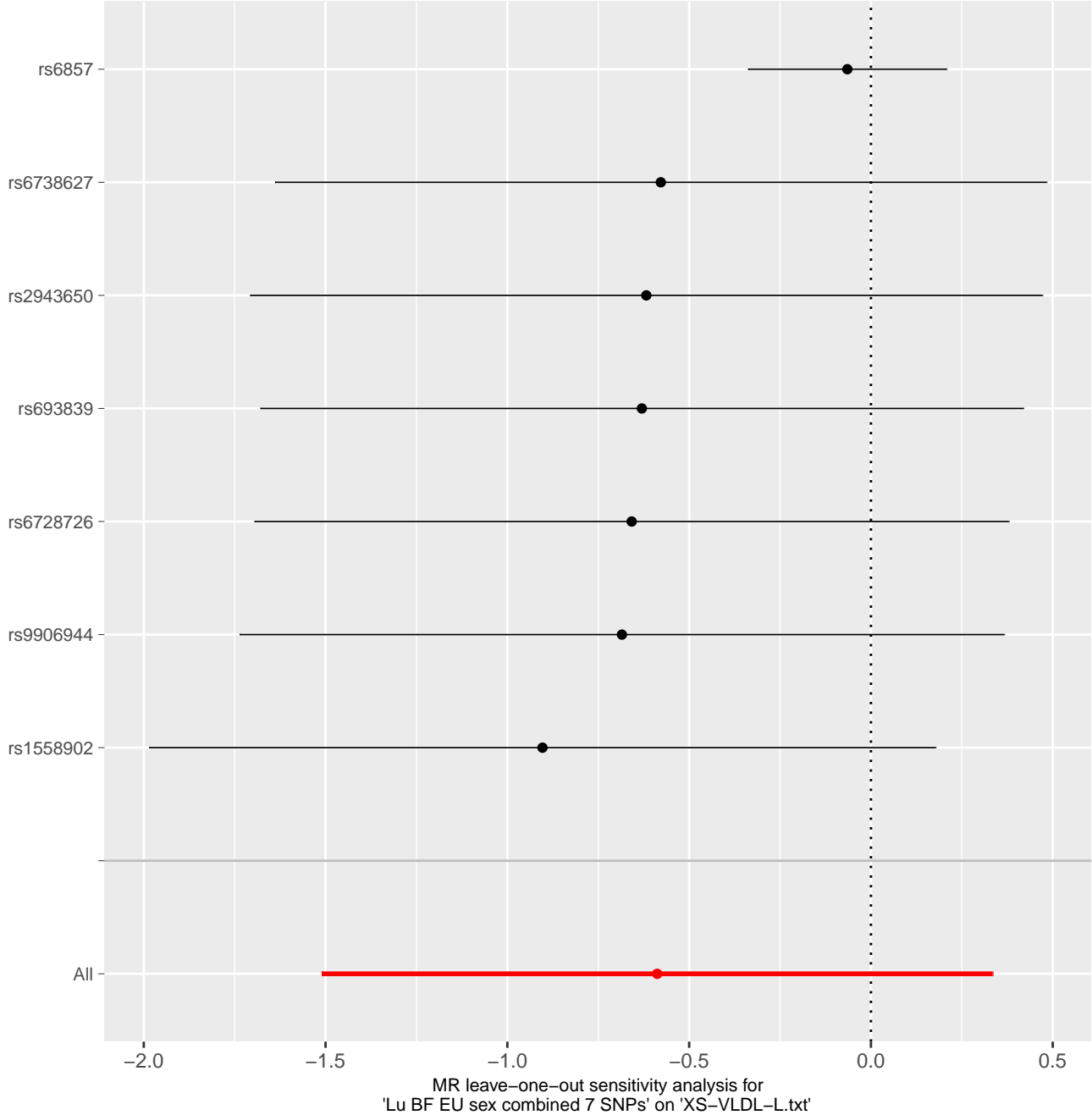


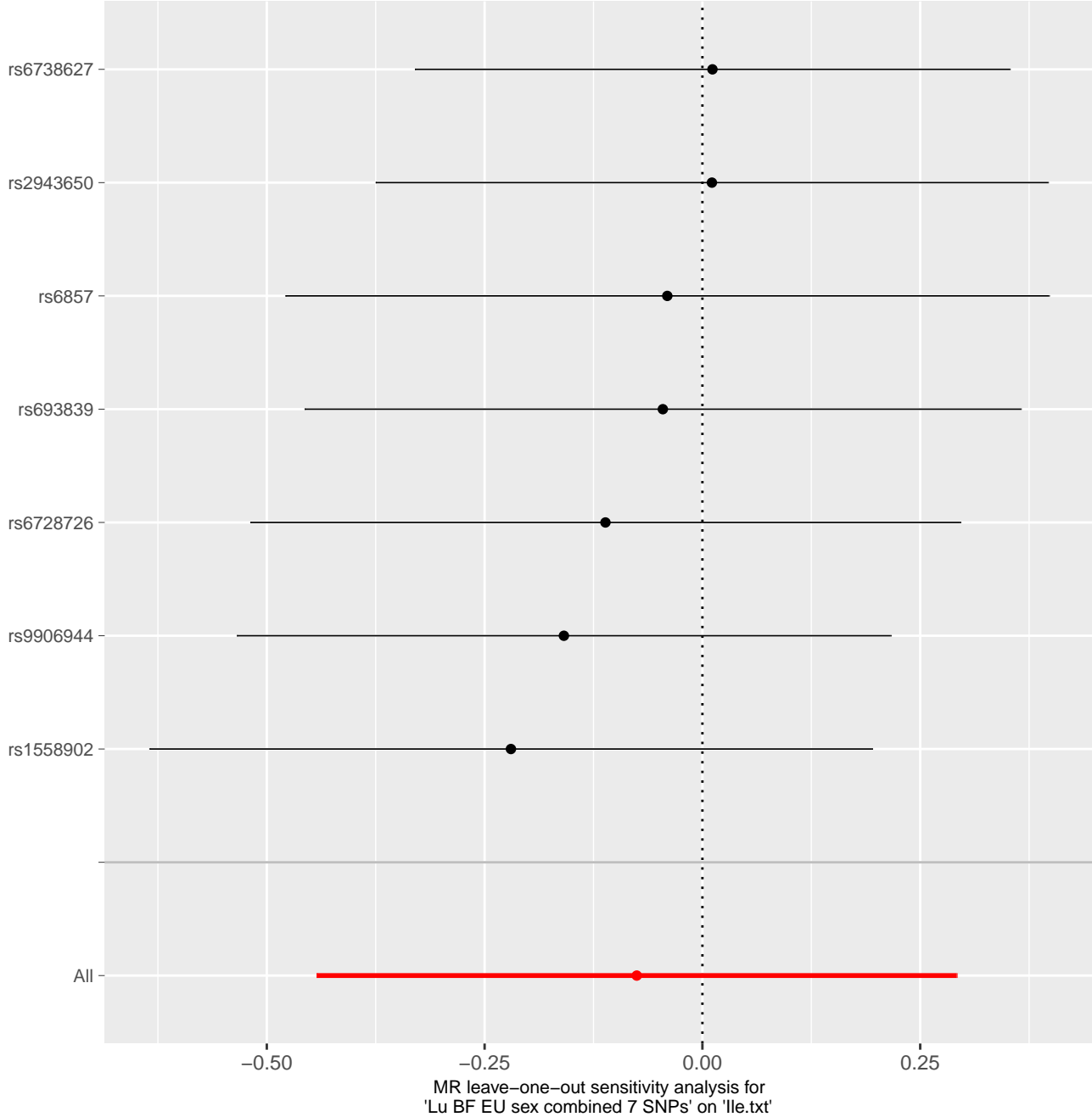


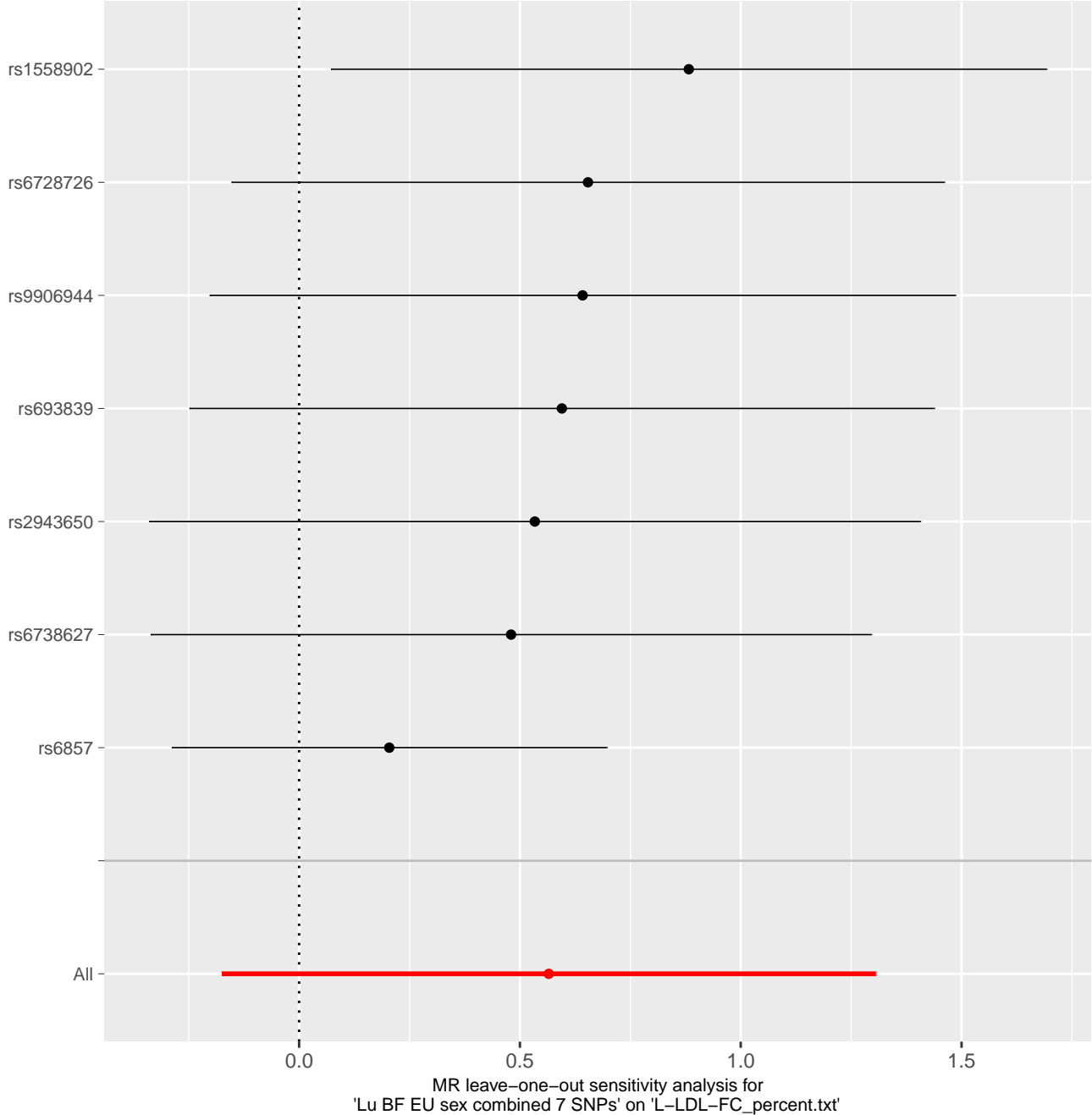


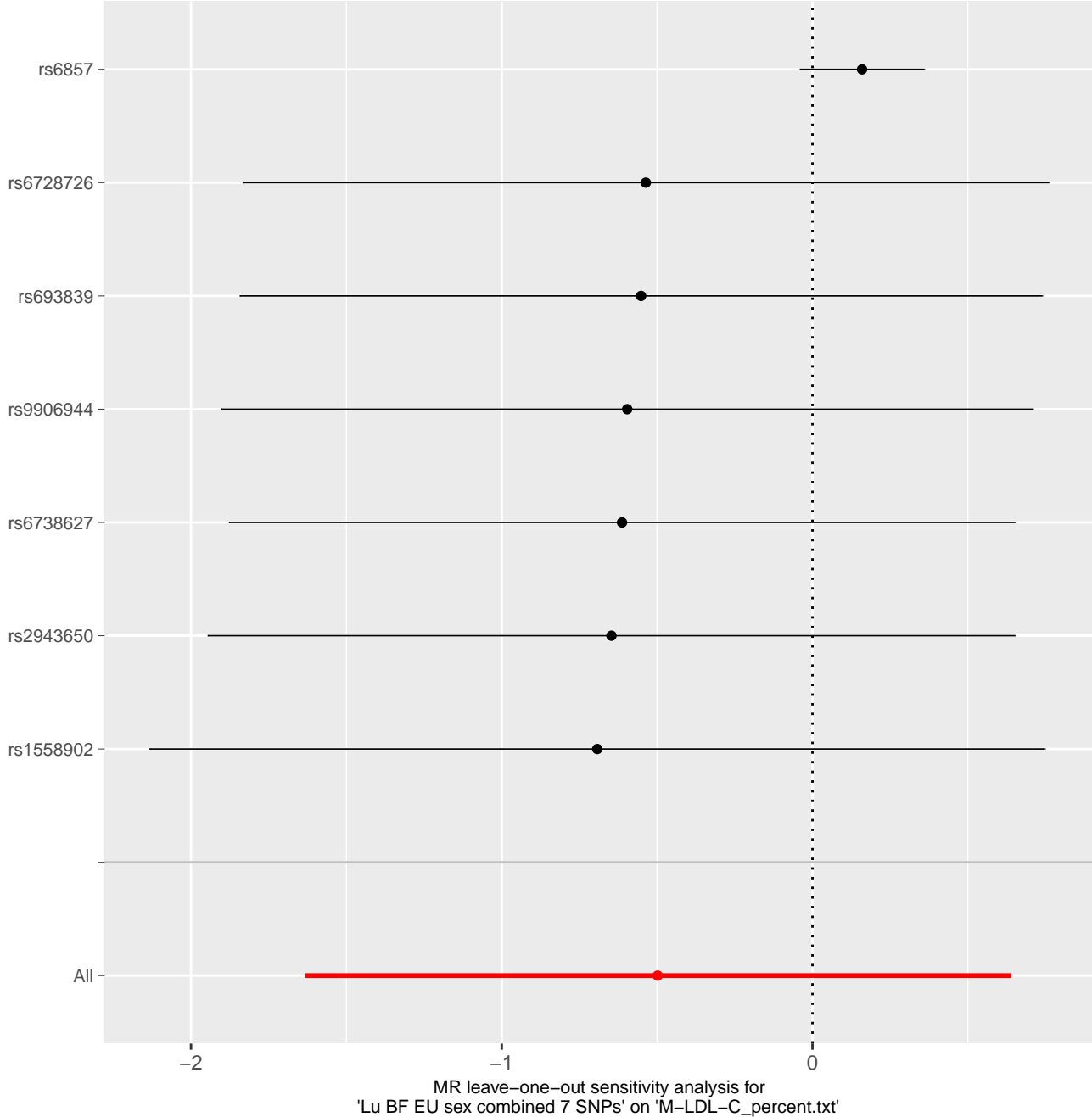












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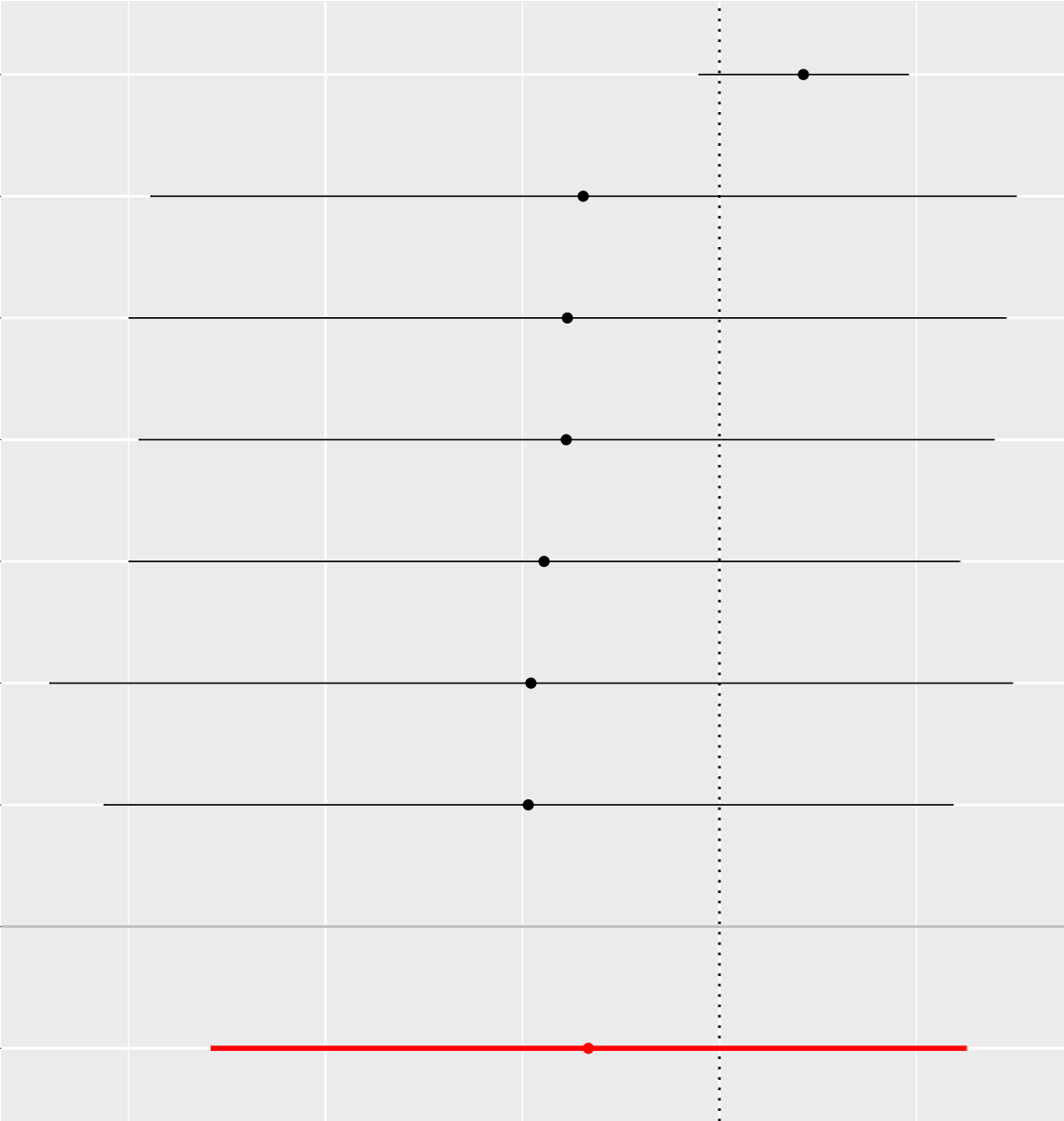
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rs6738627

rs1558902

rs2943650

All



rs1558902

rs6728726

rs9906944

rs6857

rs693839

rs6738627

rs2943650

All

-0.2

-0.1

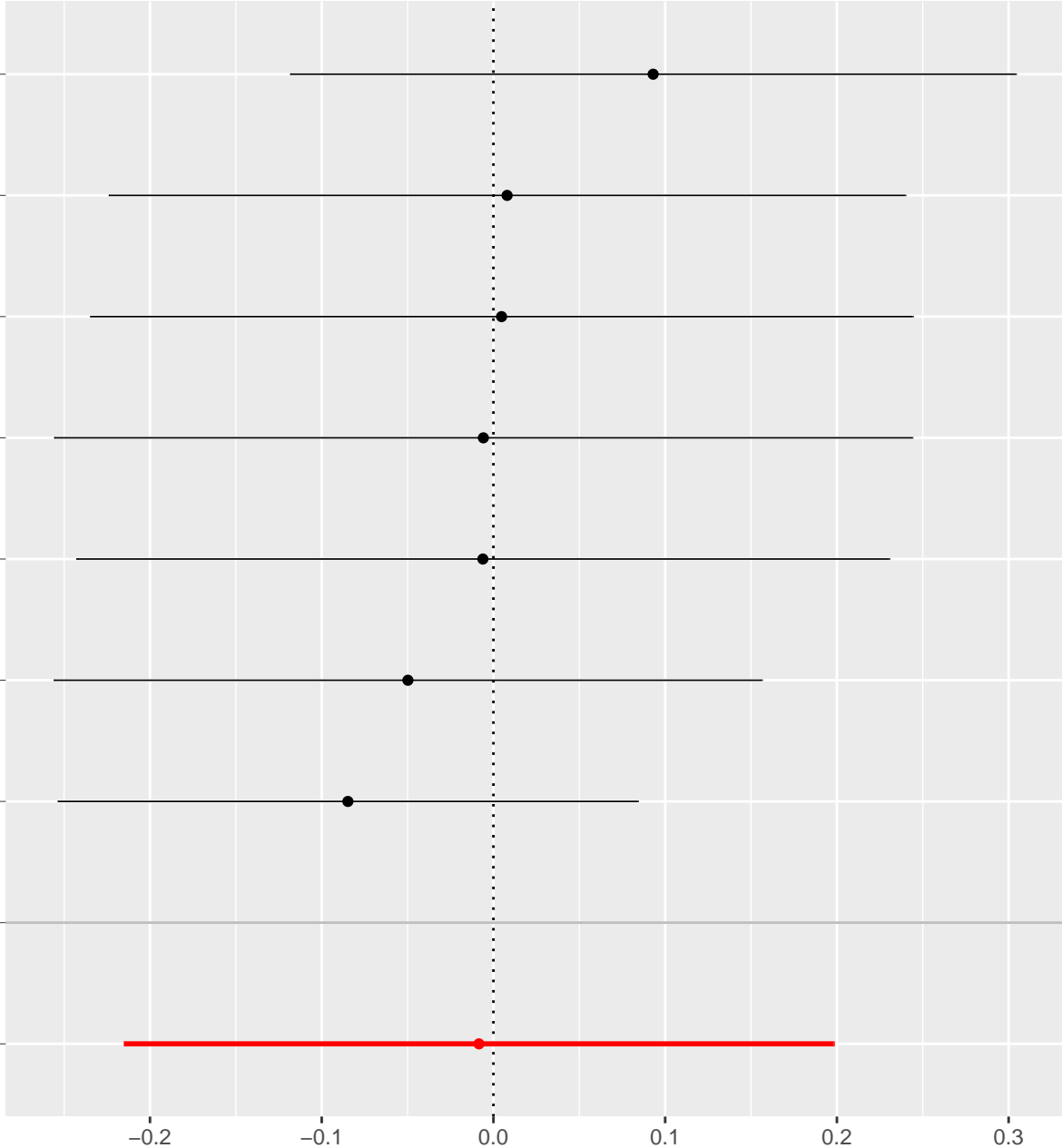
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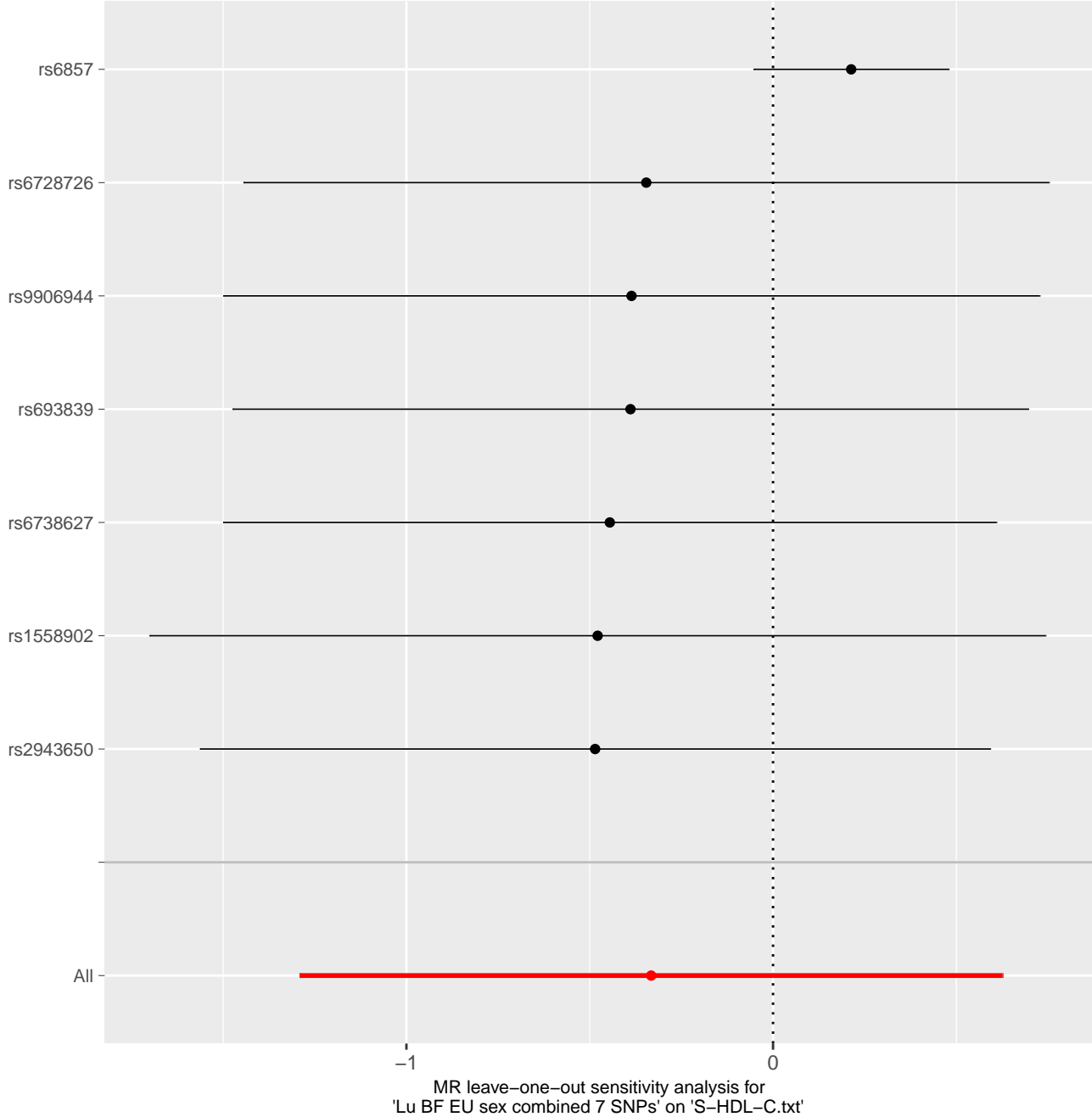
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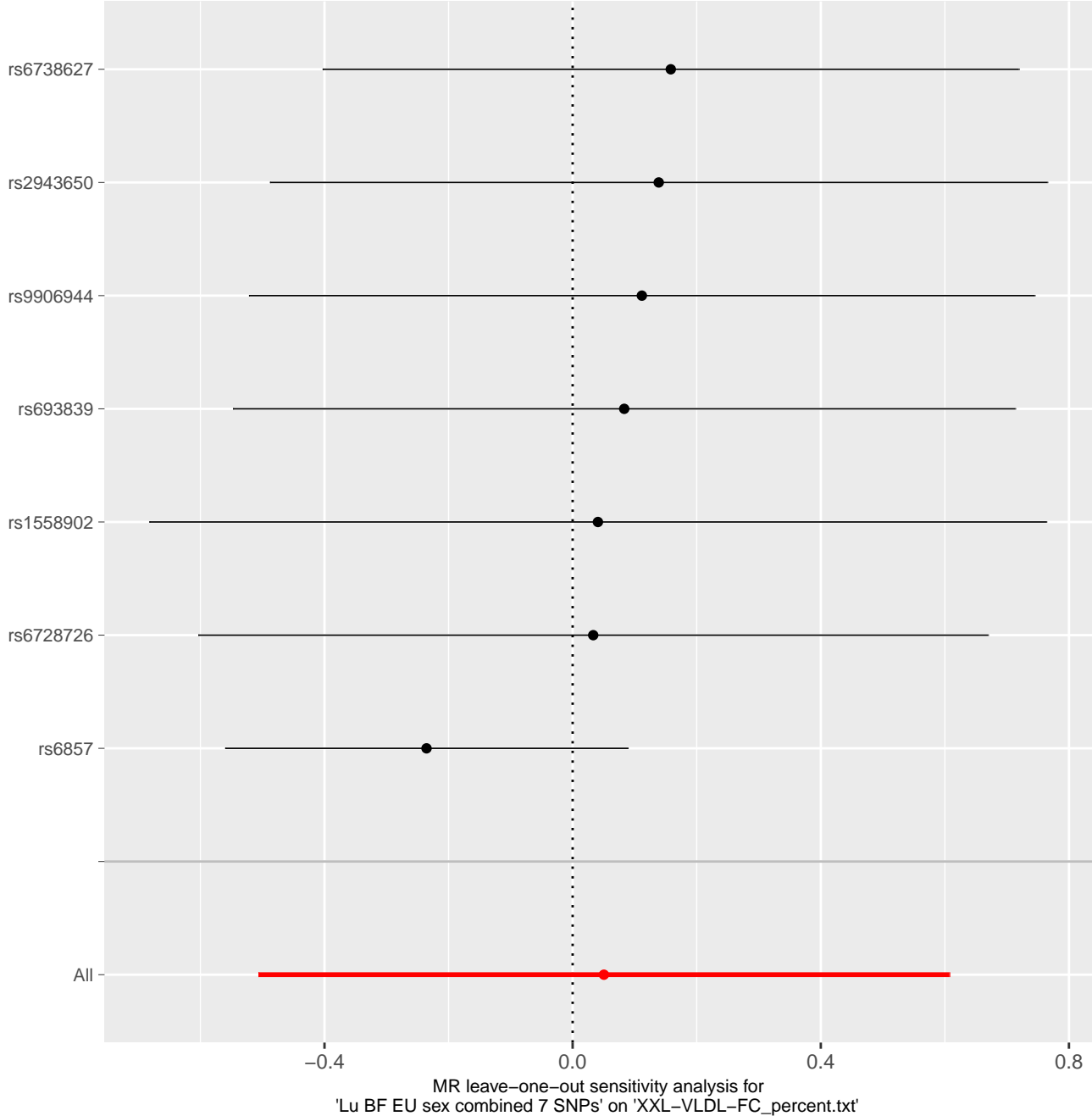
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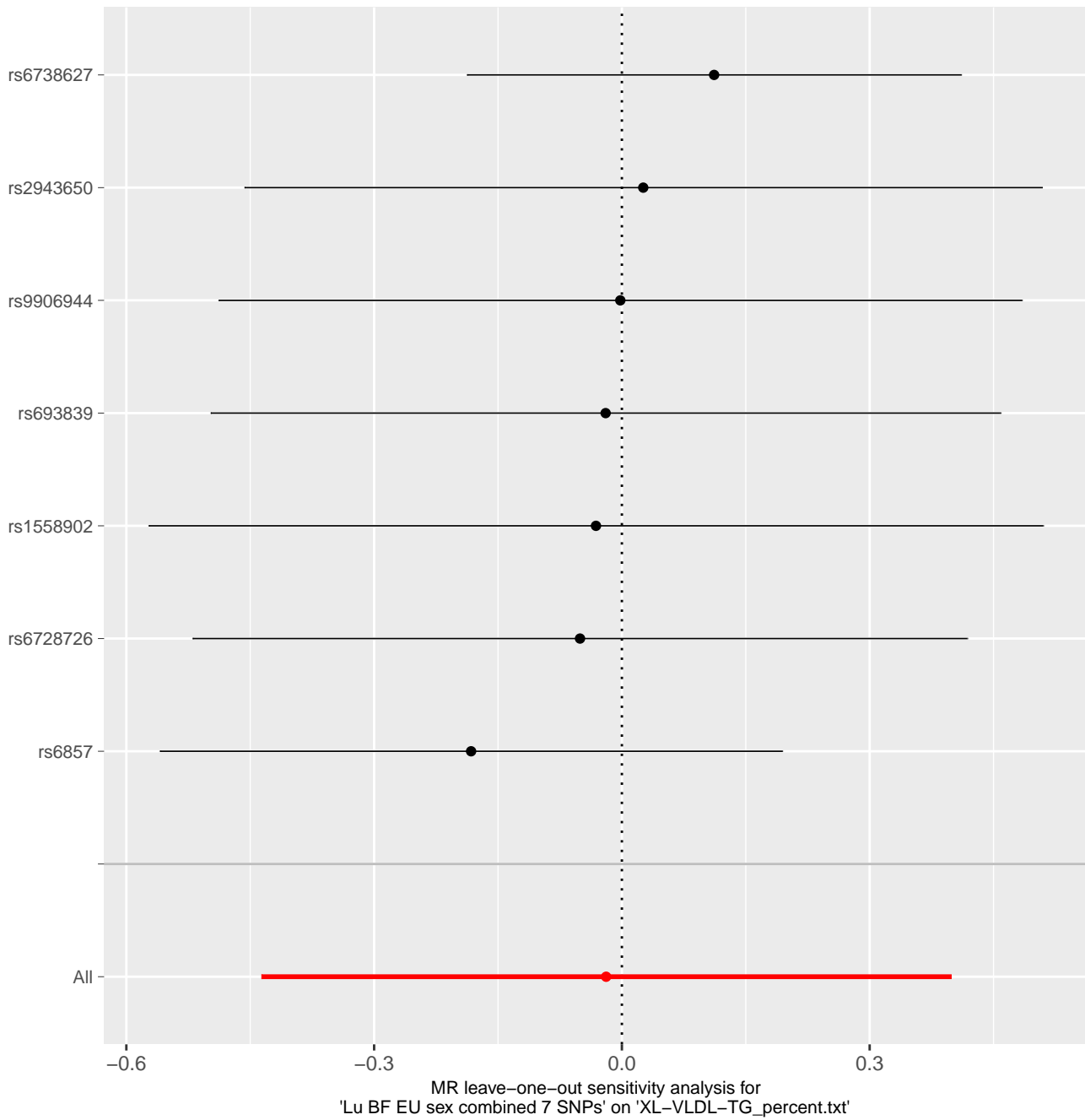
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'S-VLDL-FC_percent.txt'









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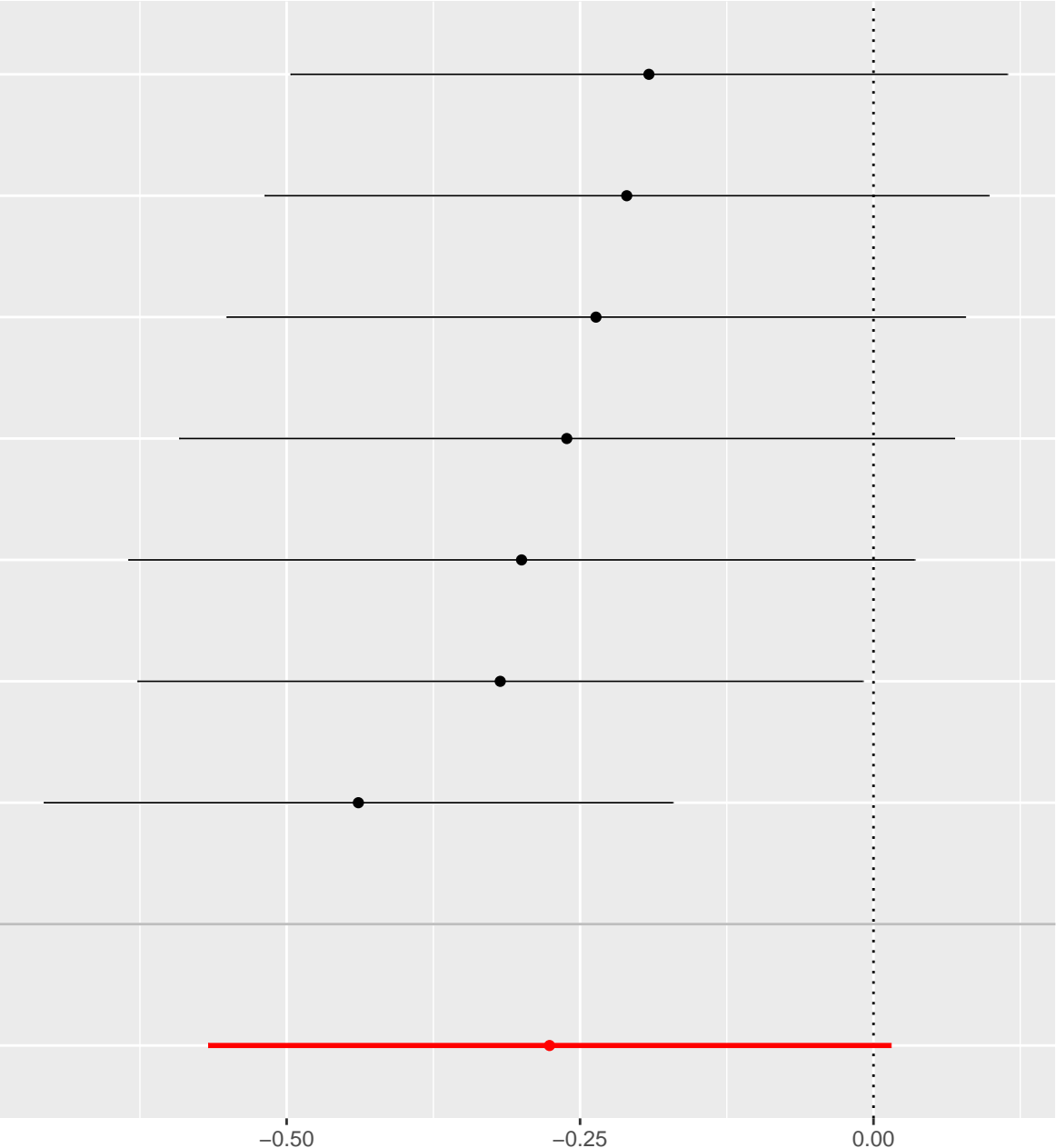
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rs9906944

rs6728726

rs1558902

All



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'L-VLDL-FC_percent.txt'

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rs6728726

rs6857

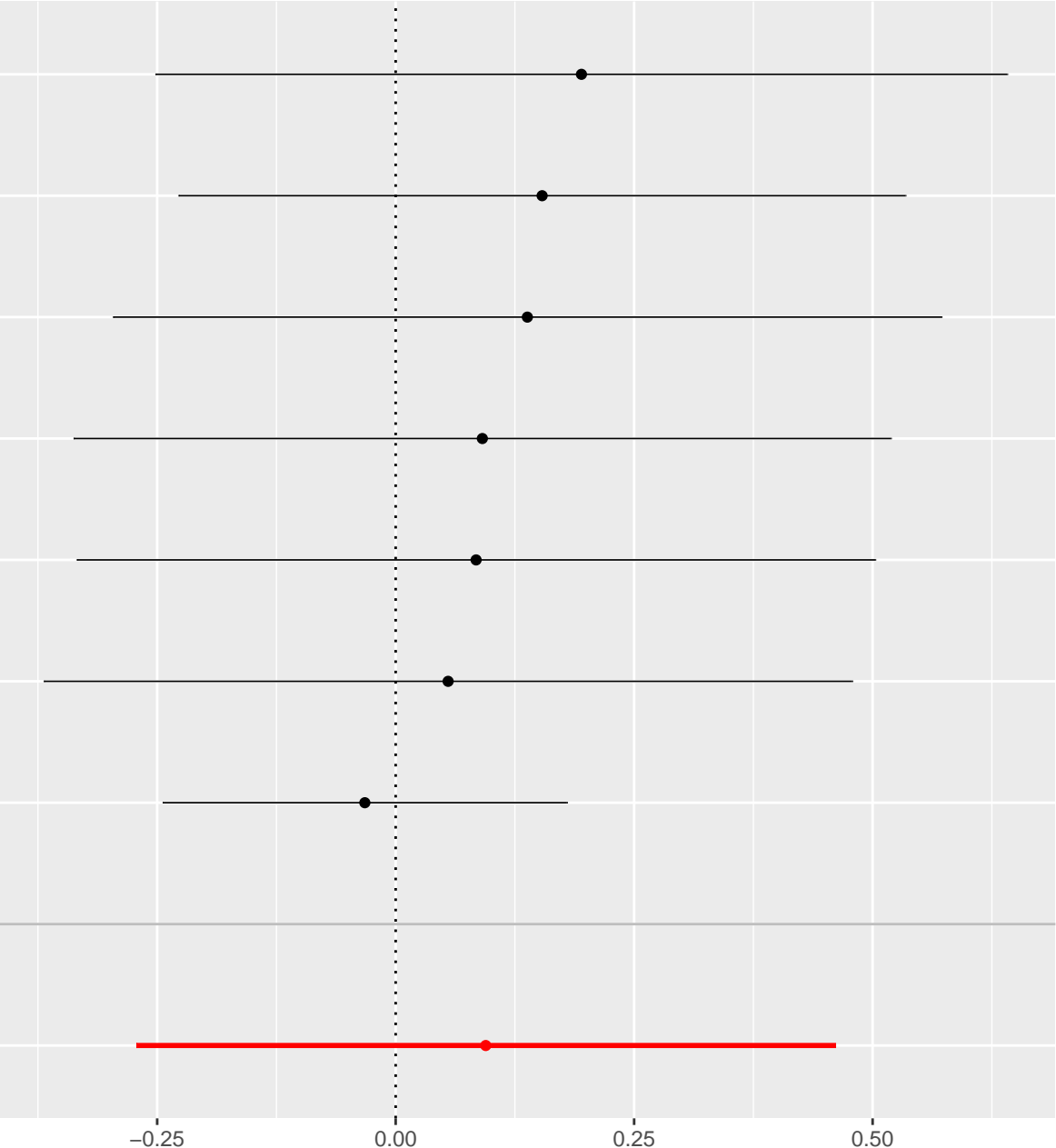
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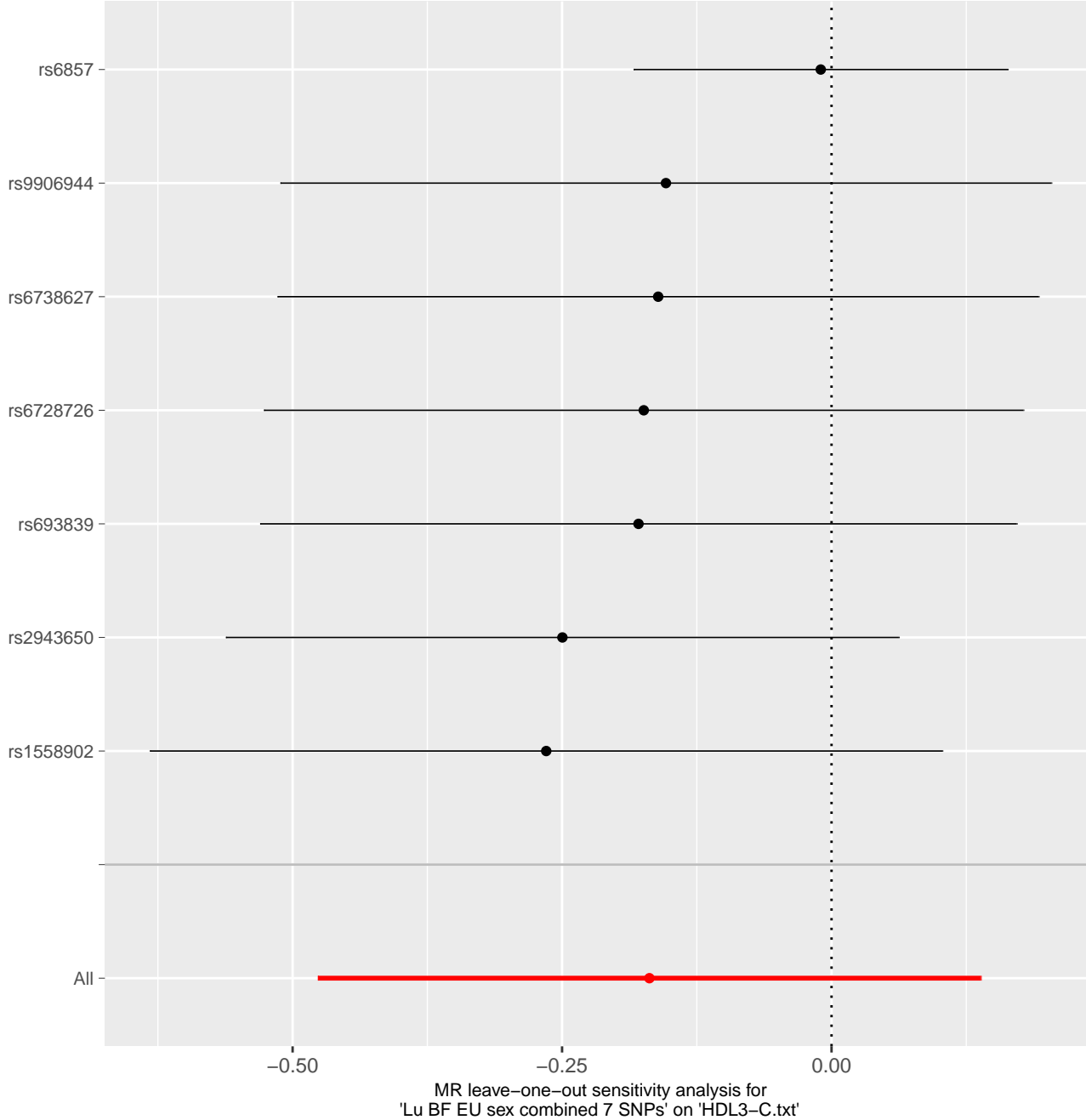
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All





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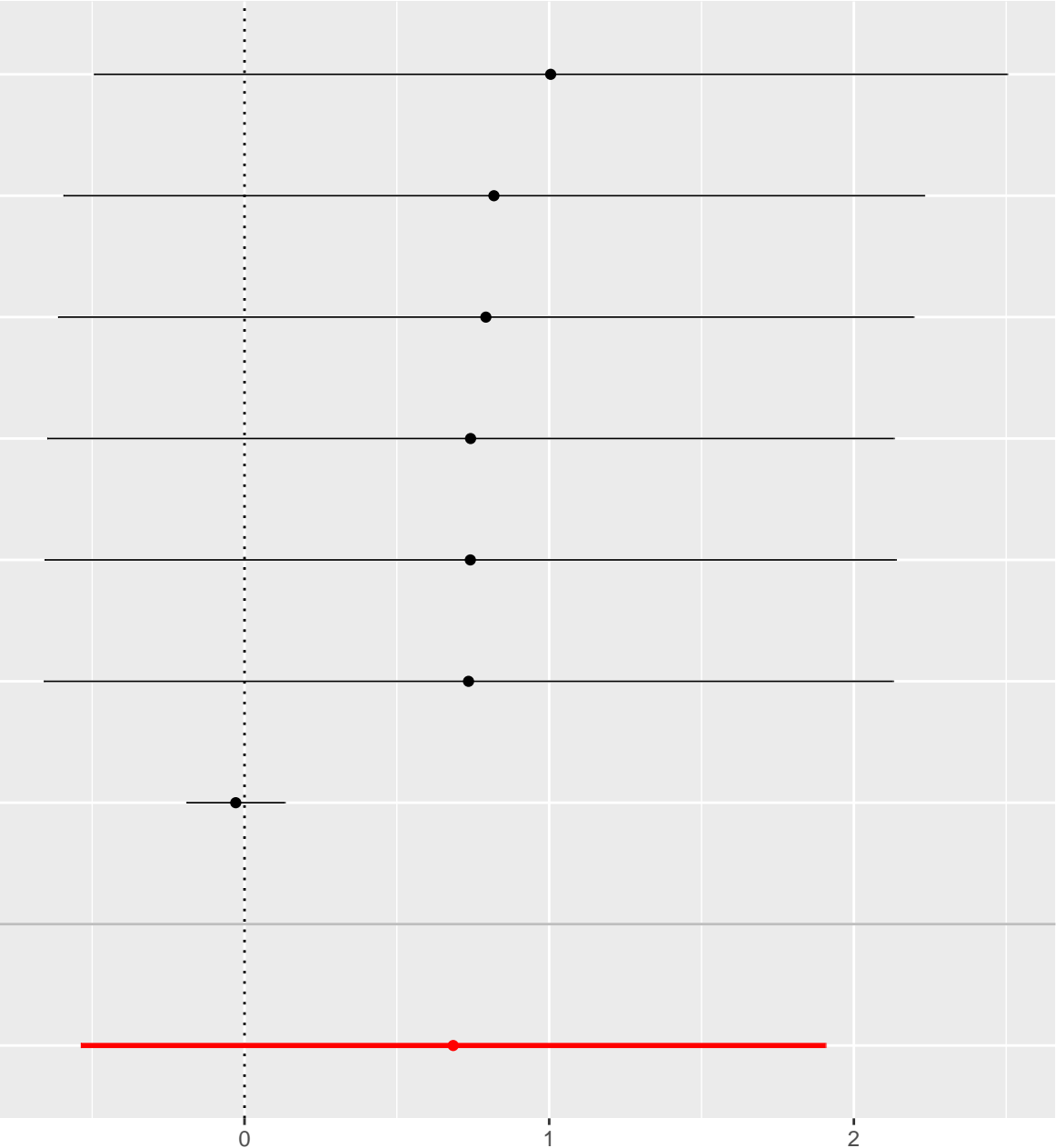
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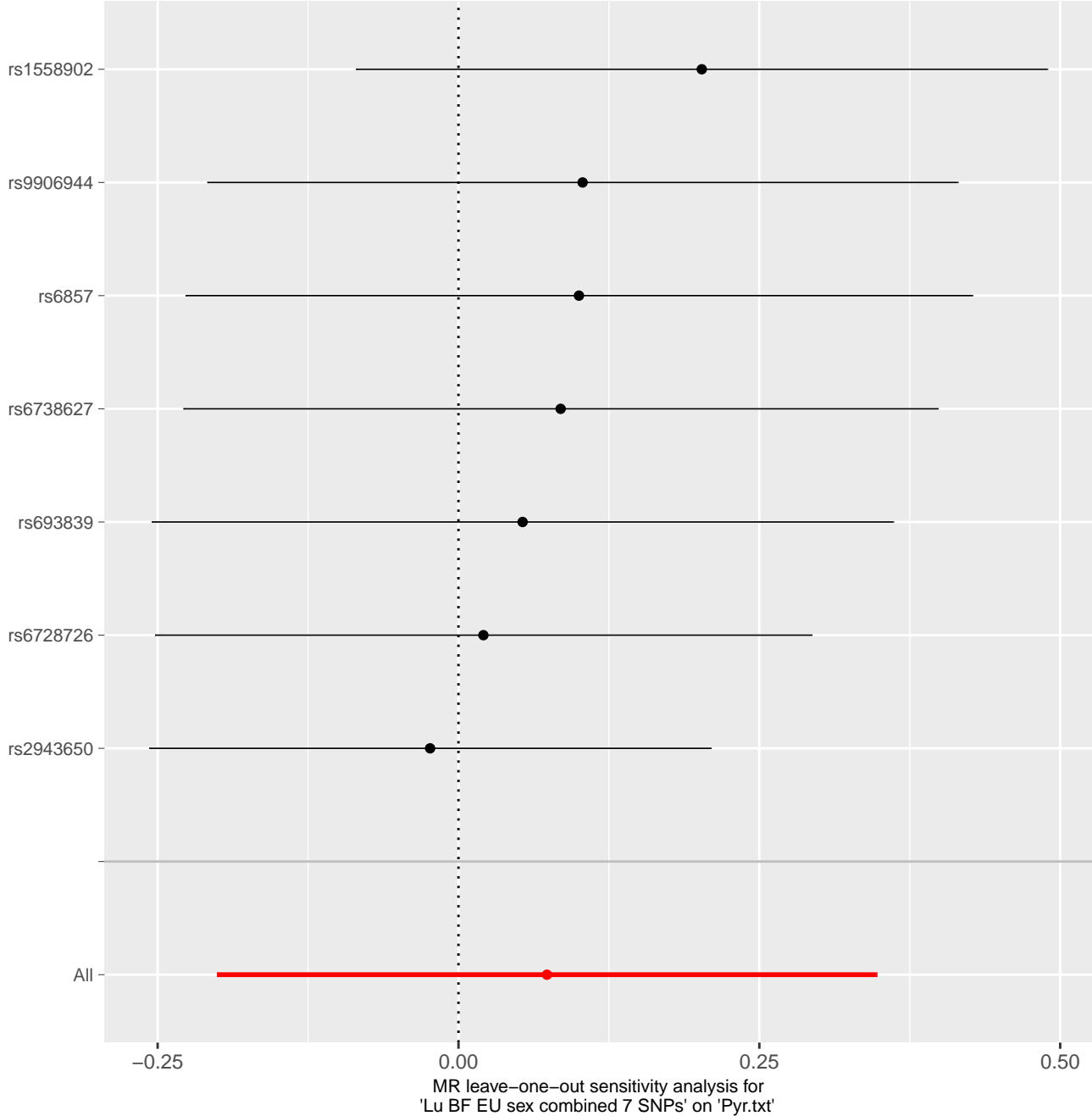
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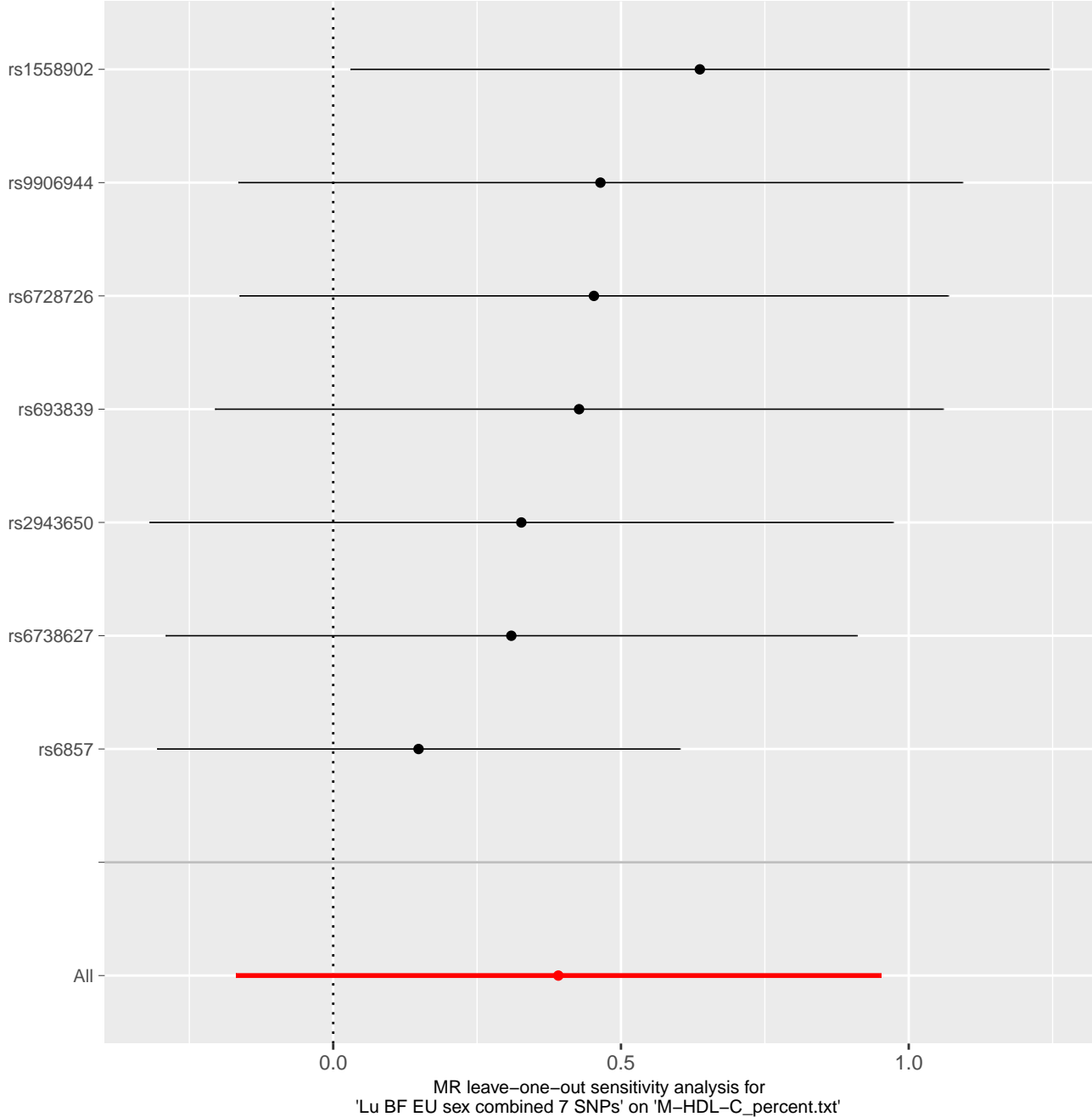
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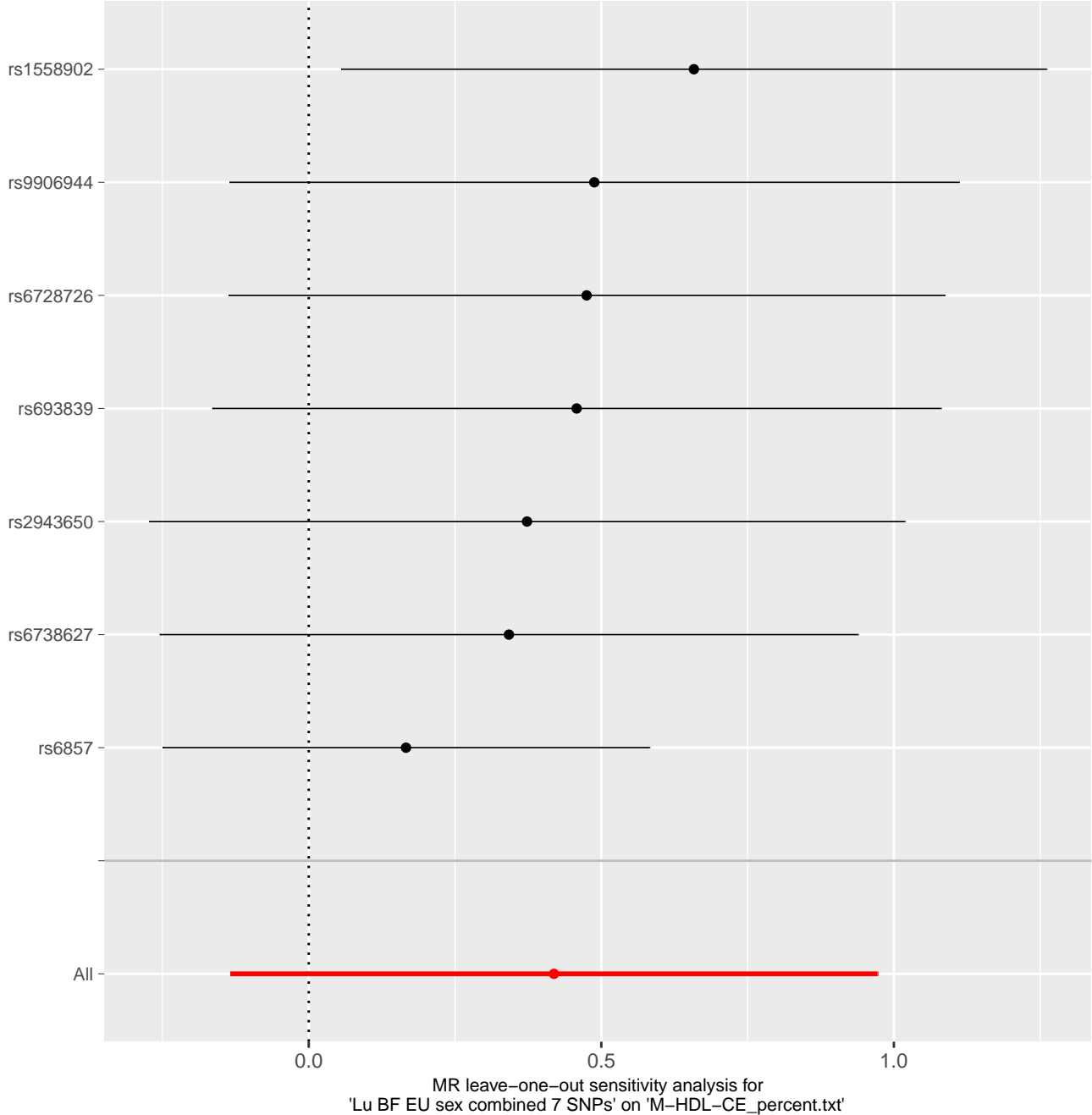
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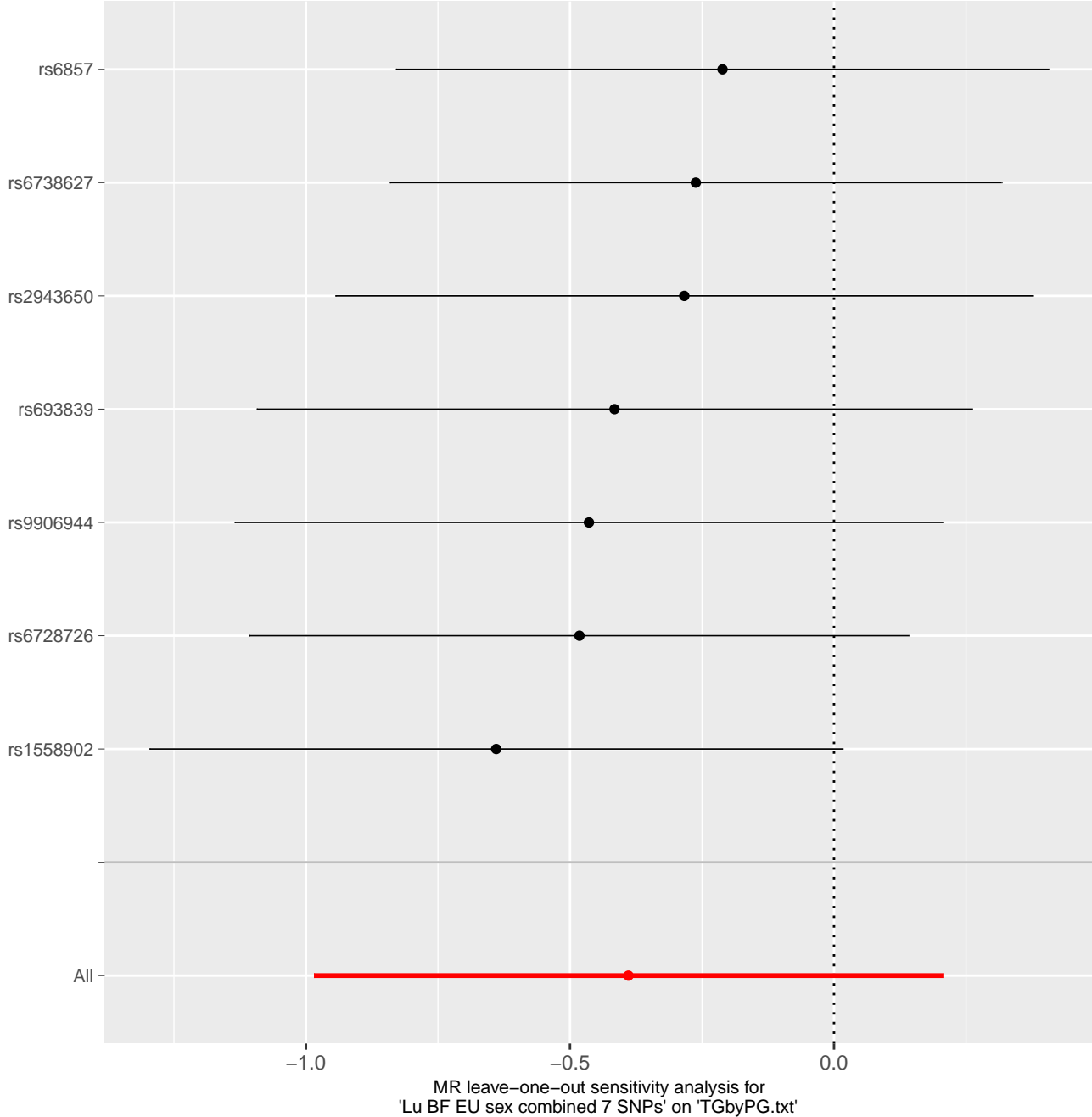
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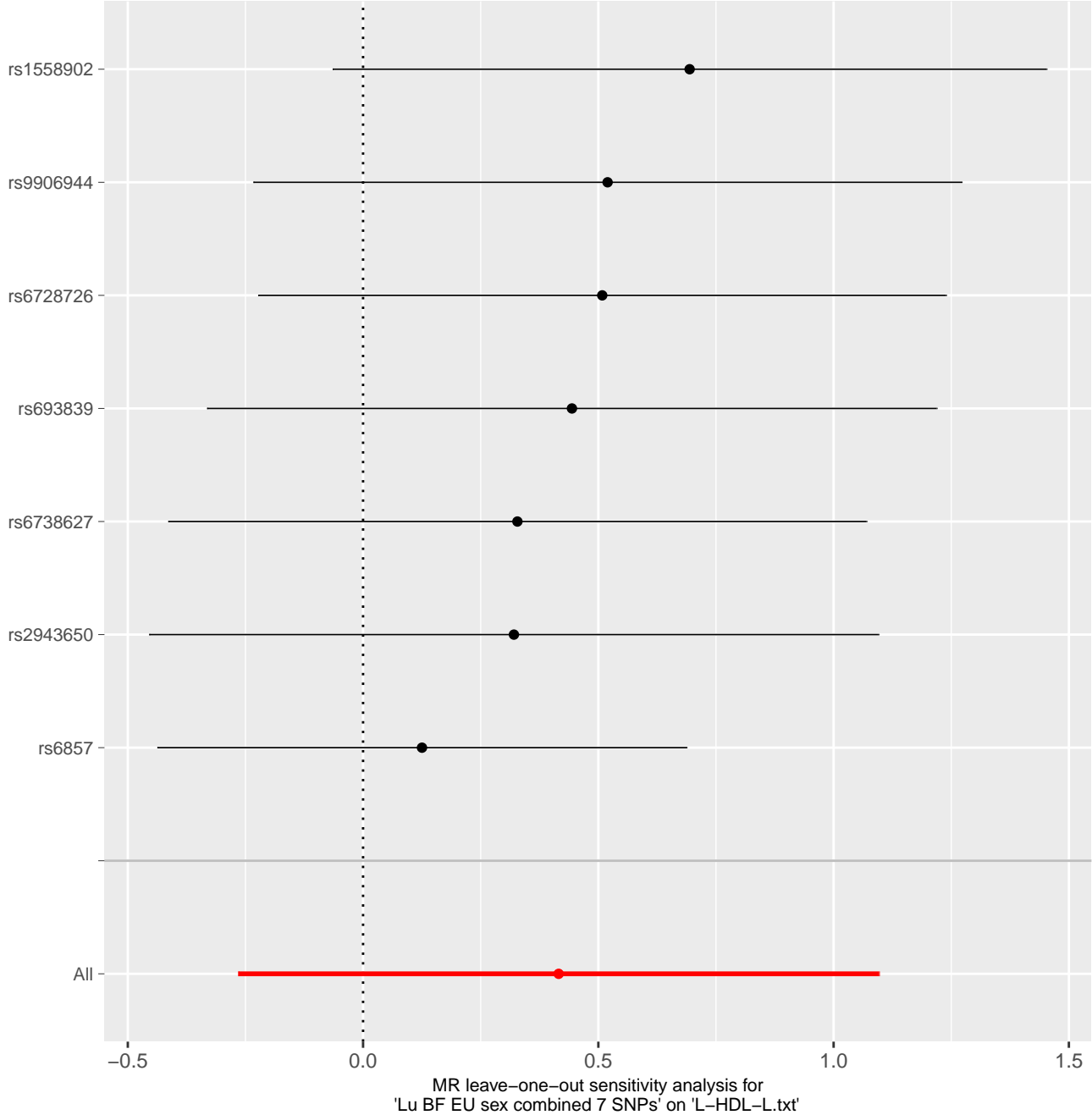












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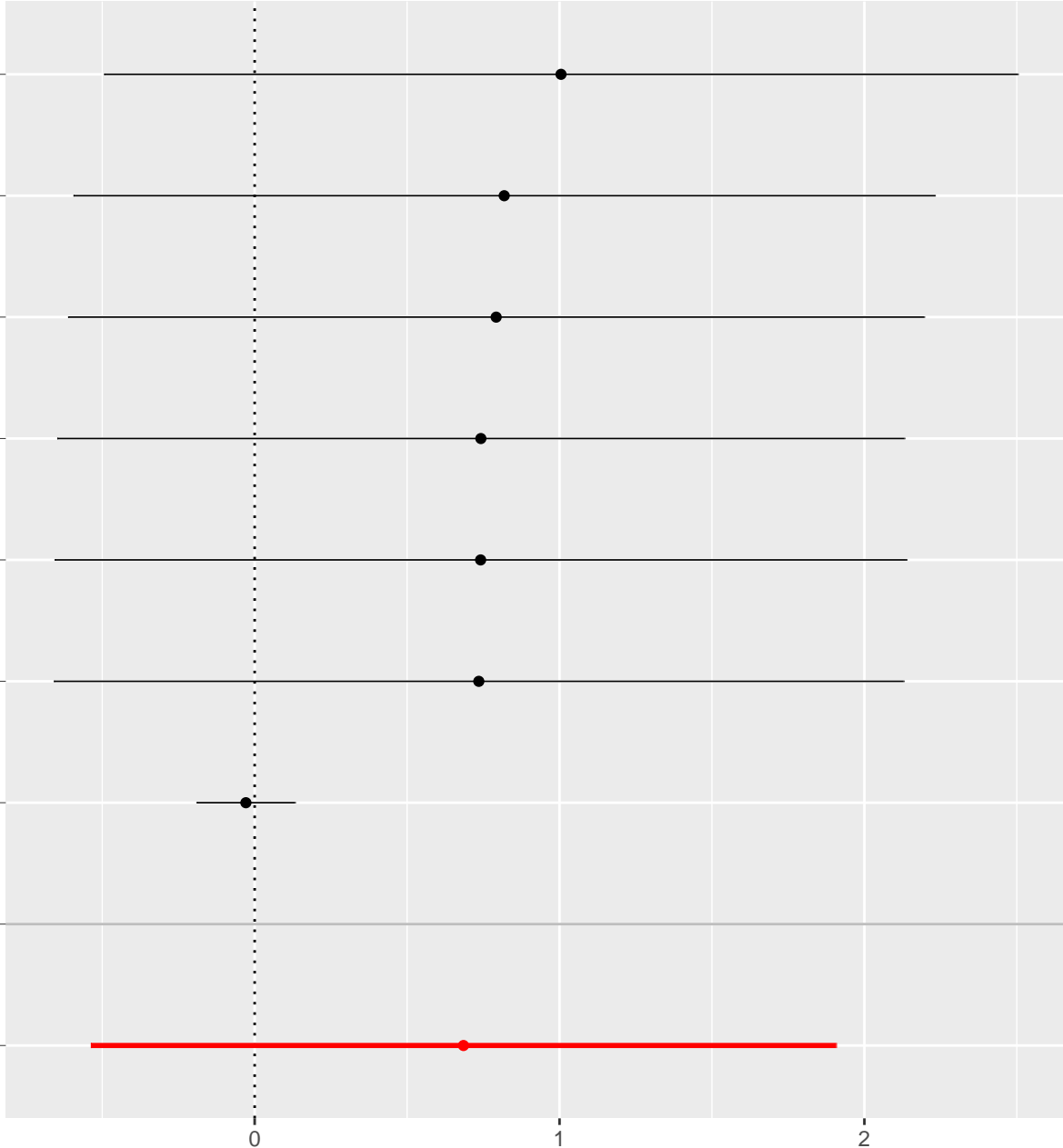
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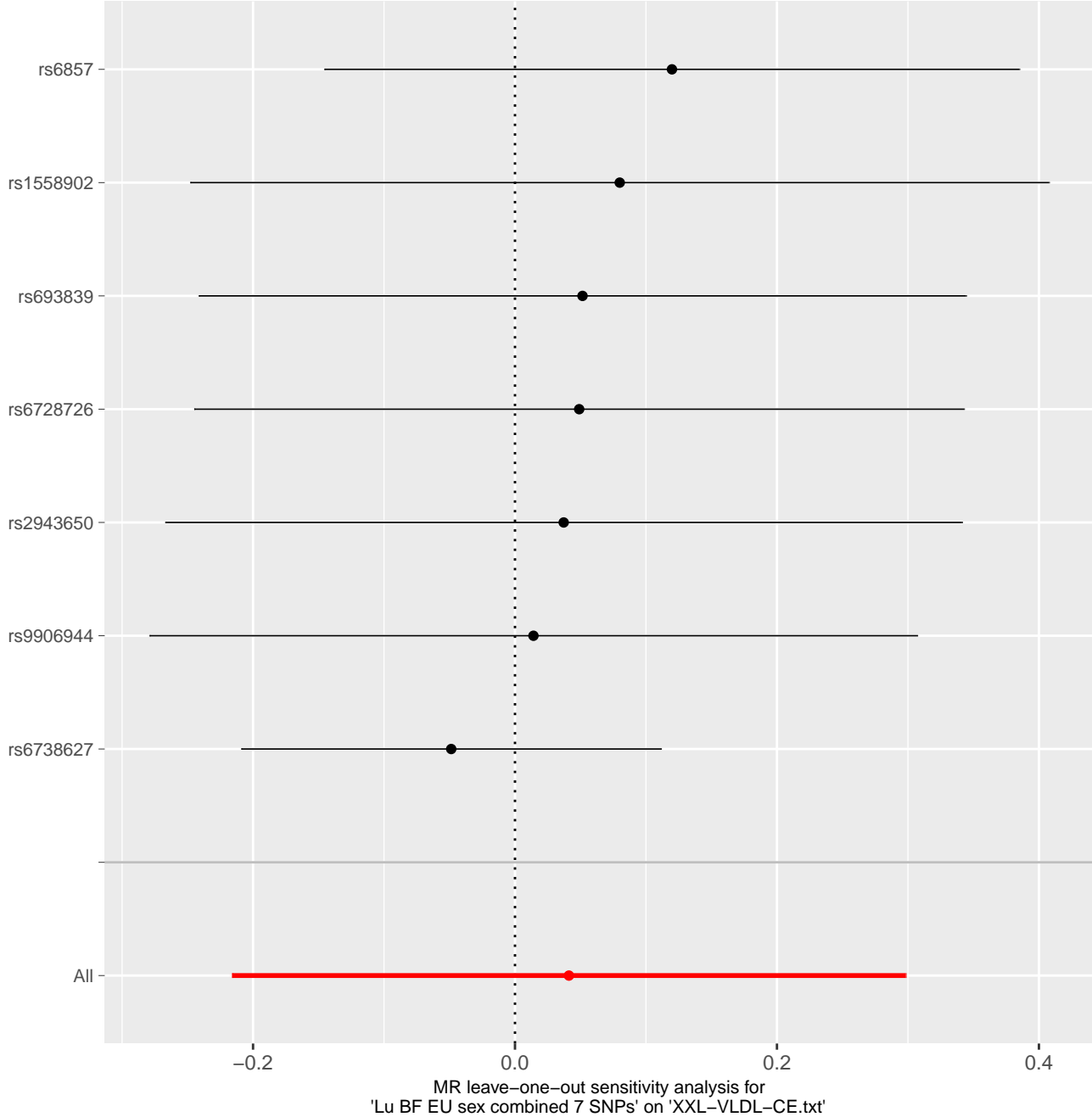
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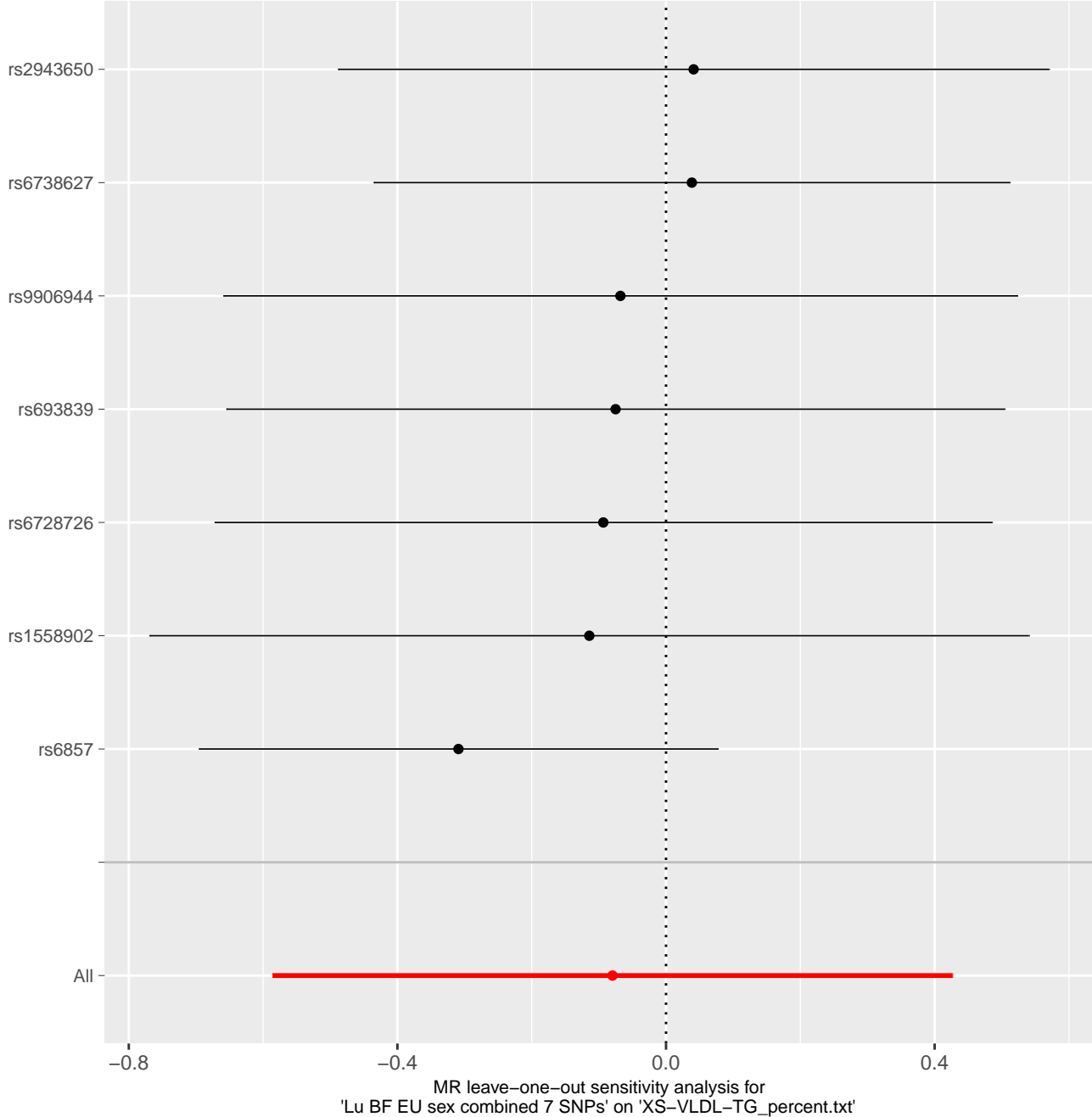
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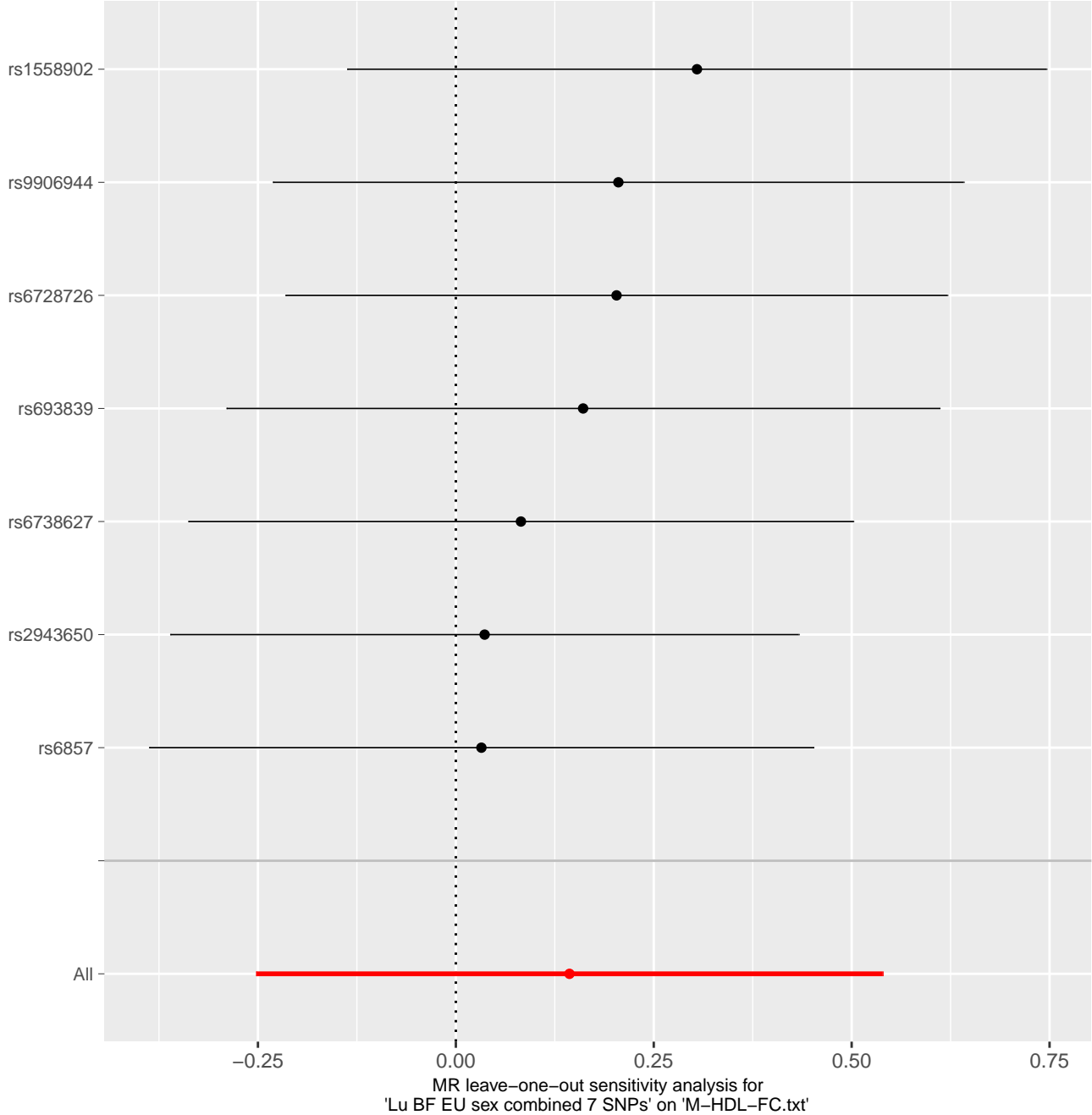
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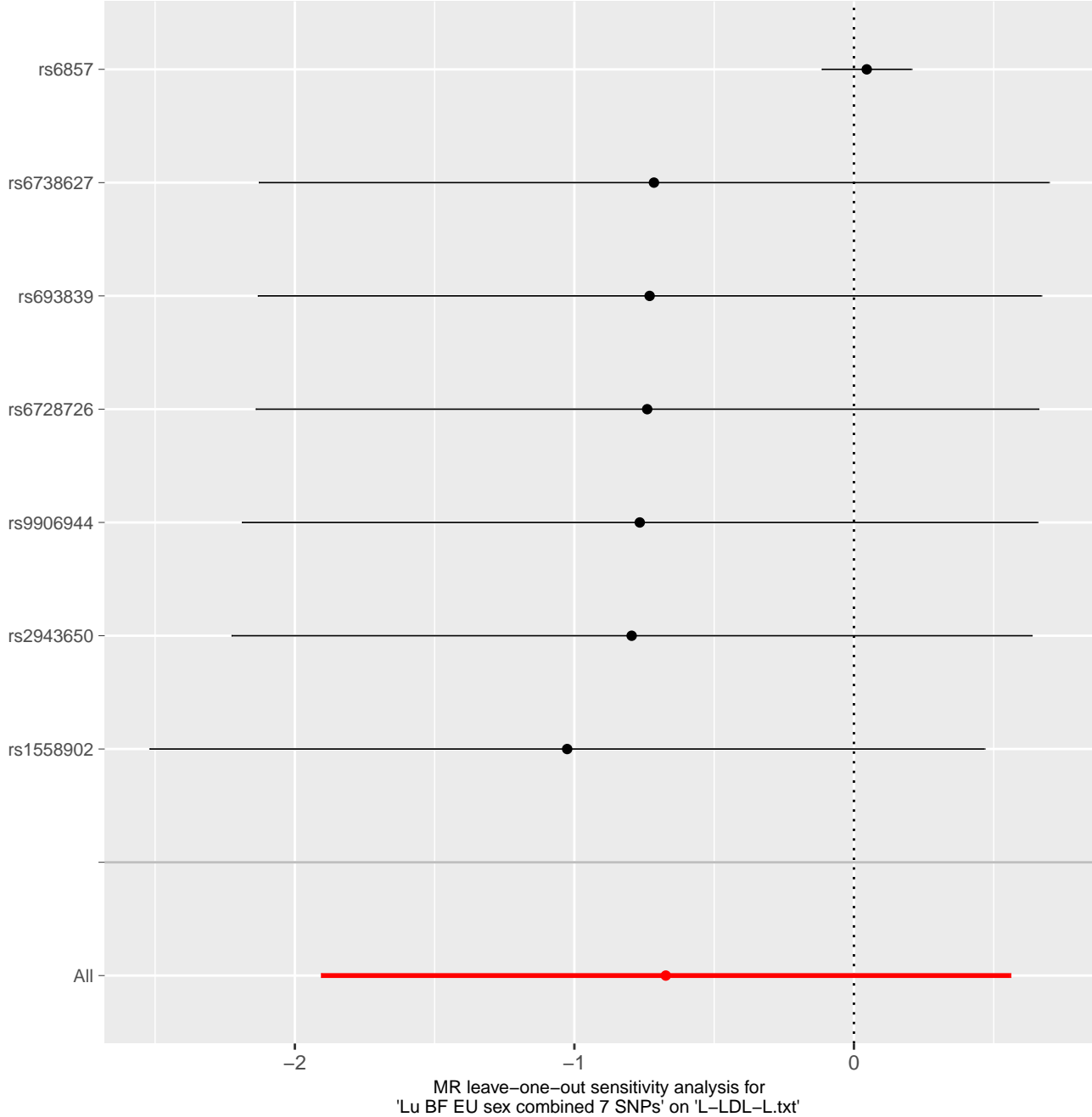


MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'S-LDL-FC.txt'









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rs2943650

rs9906944

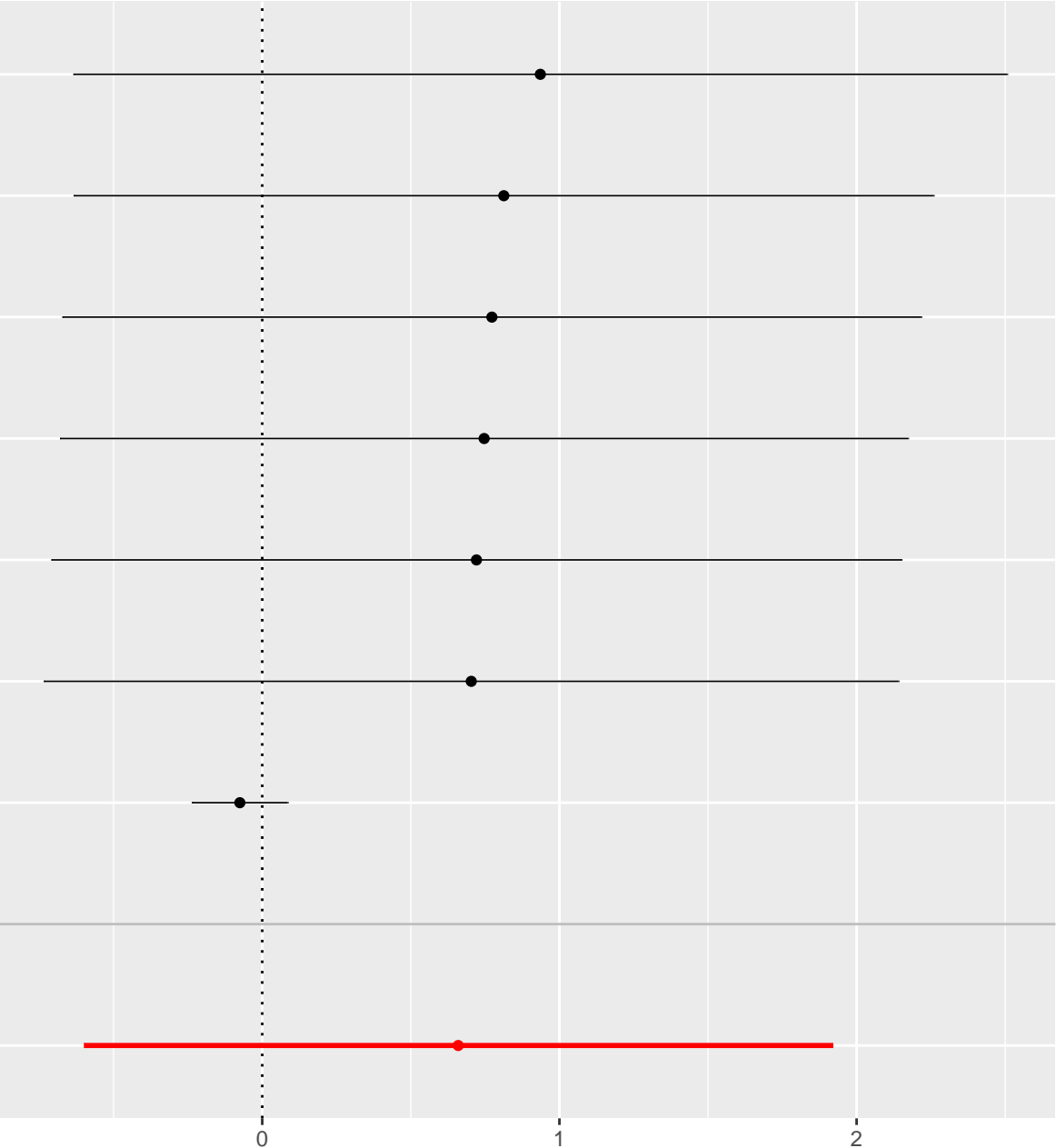
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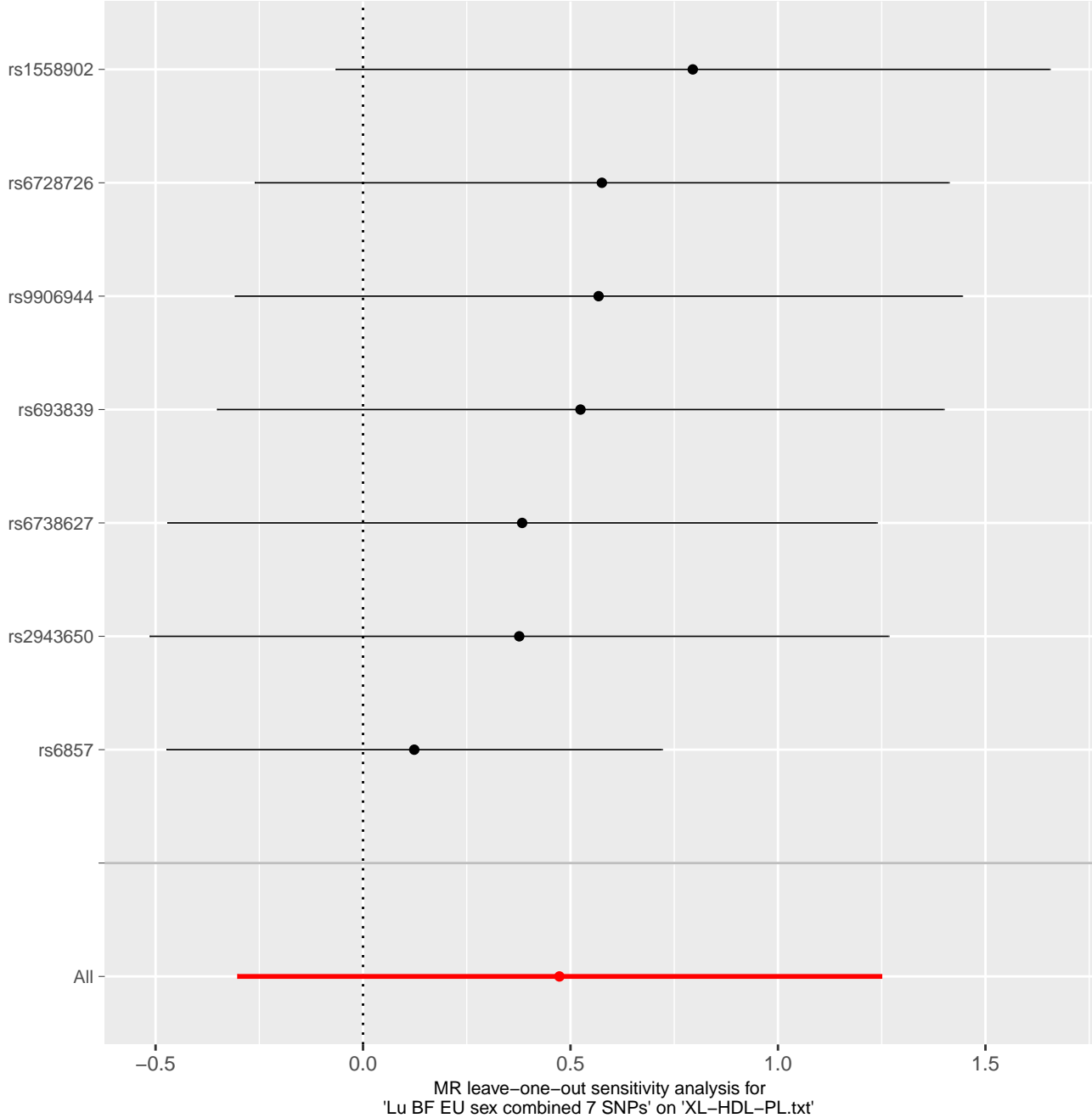
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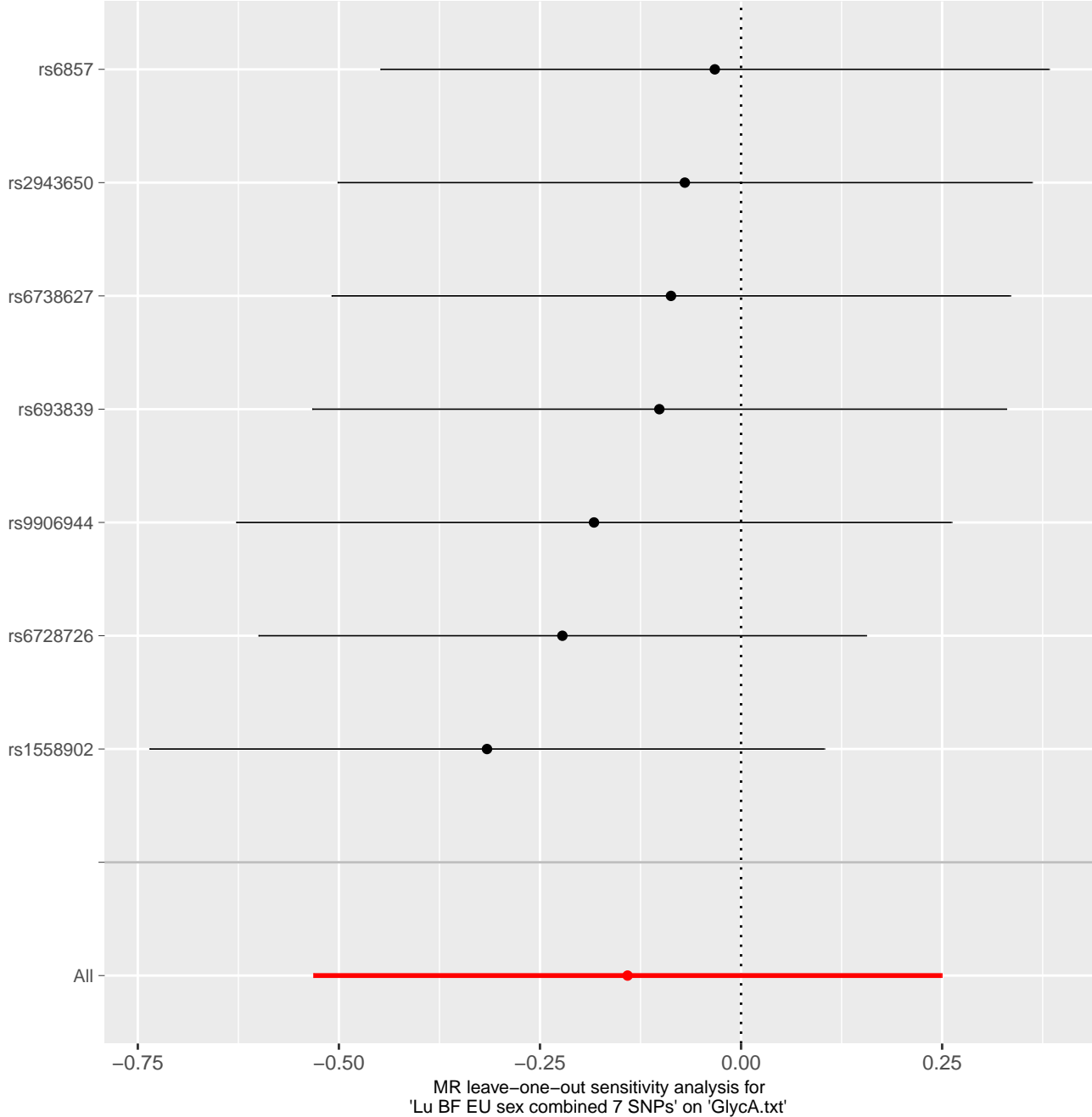
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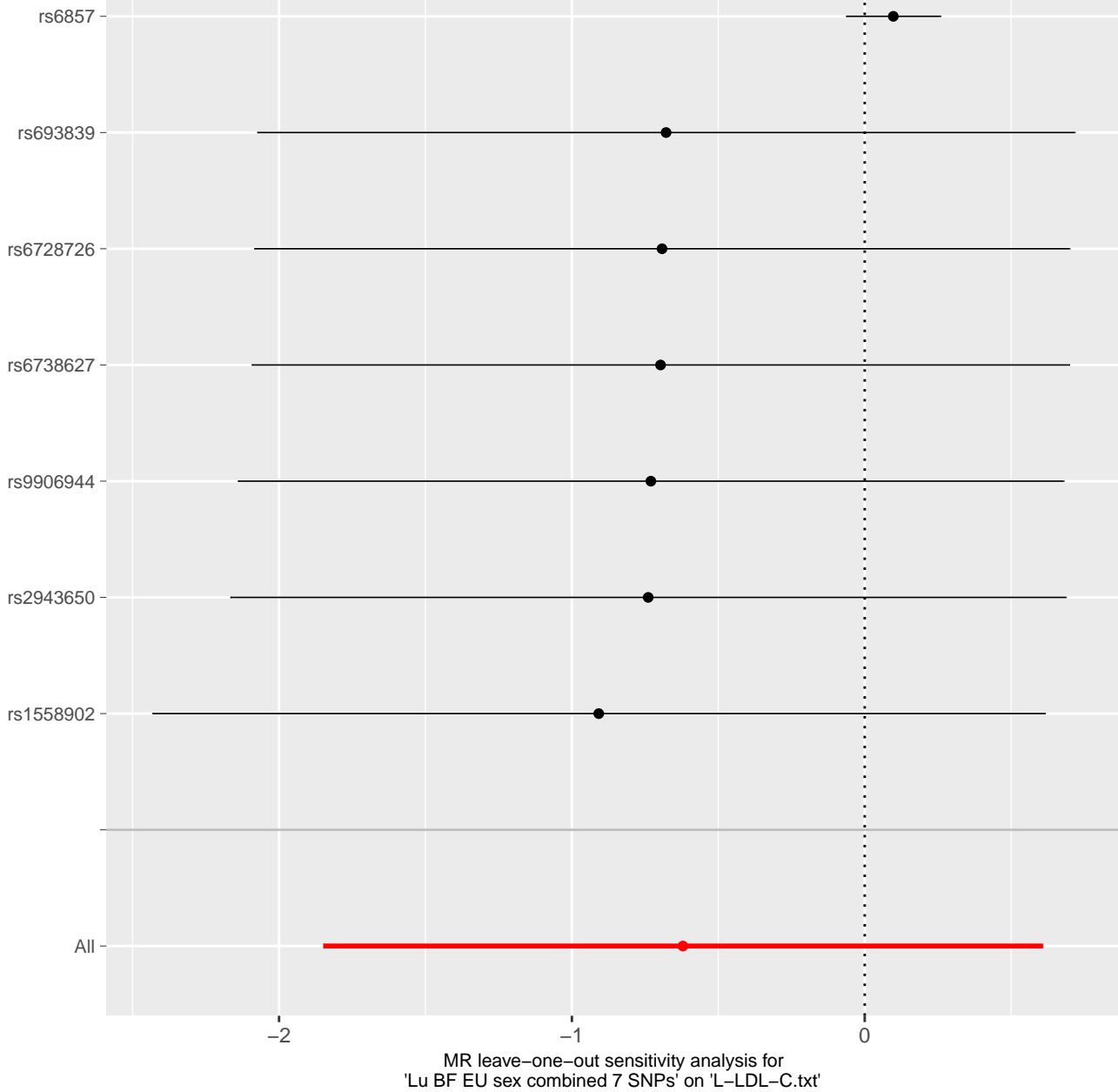
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All









rs1558902

rs6728726

rs9906944

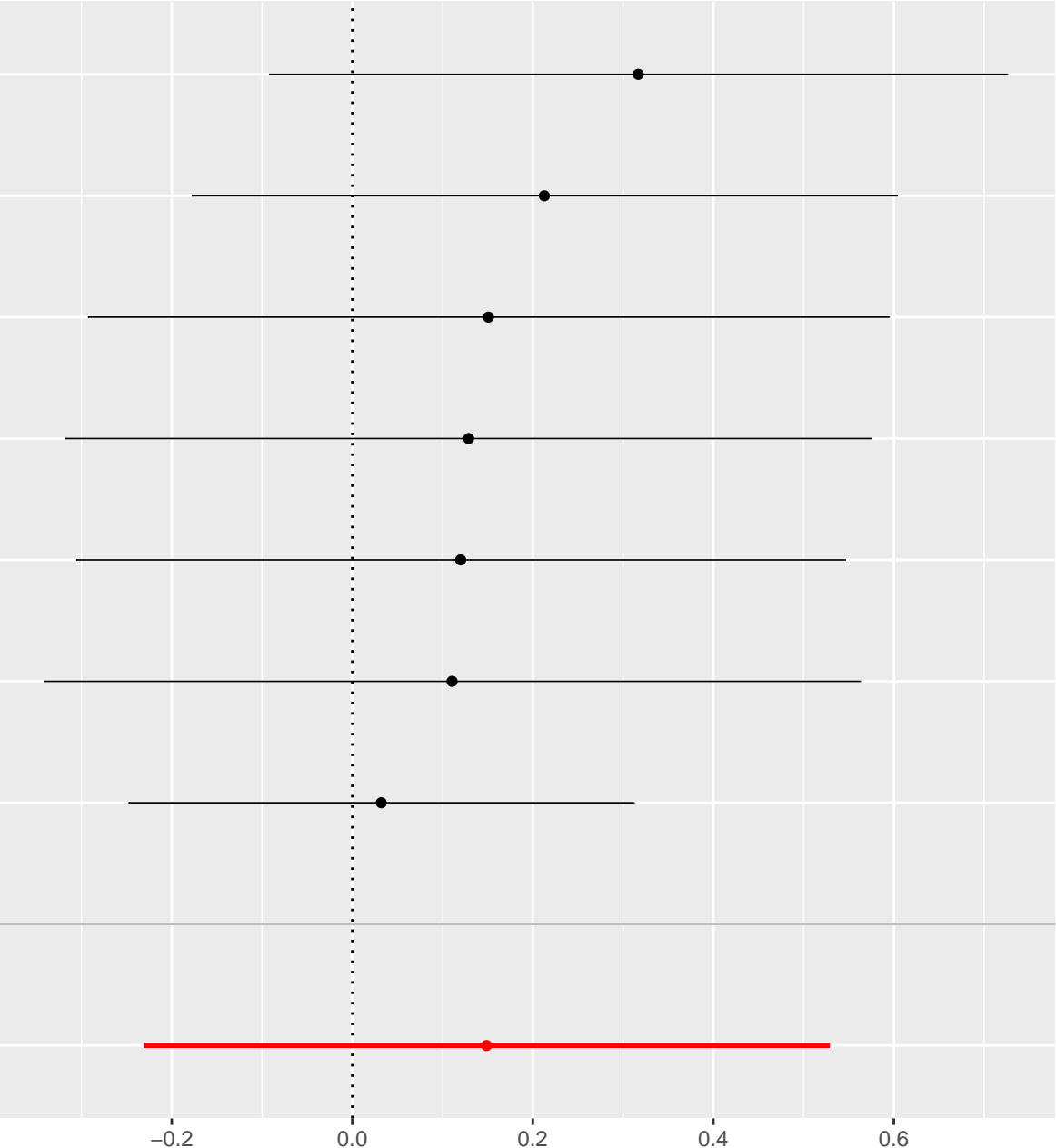
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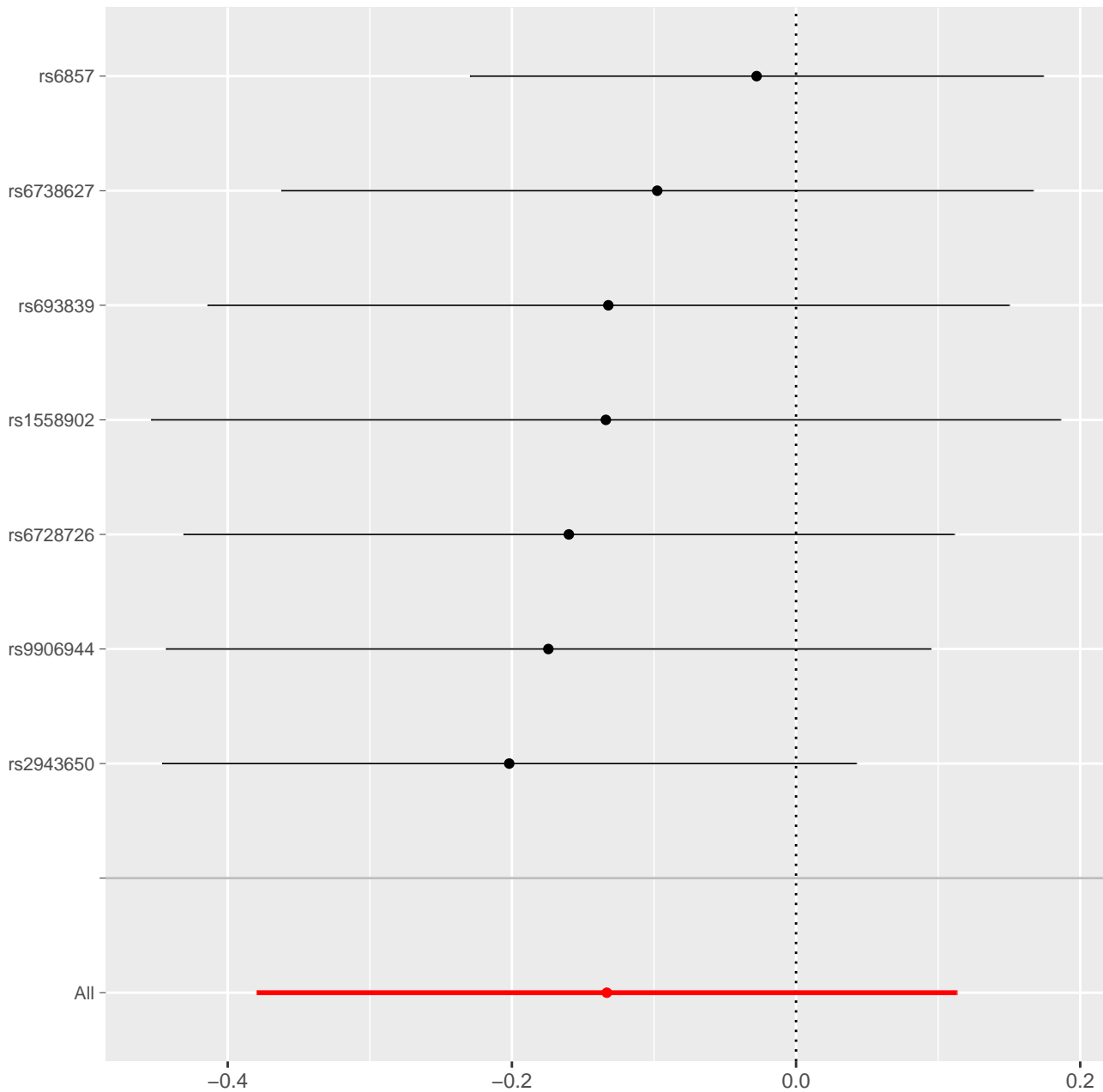
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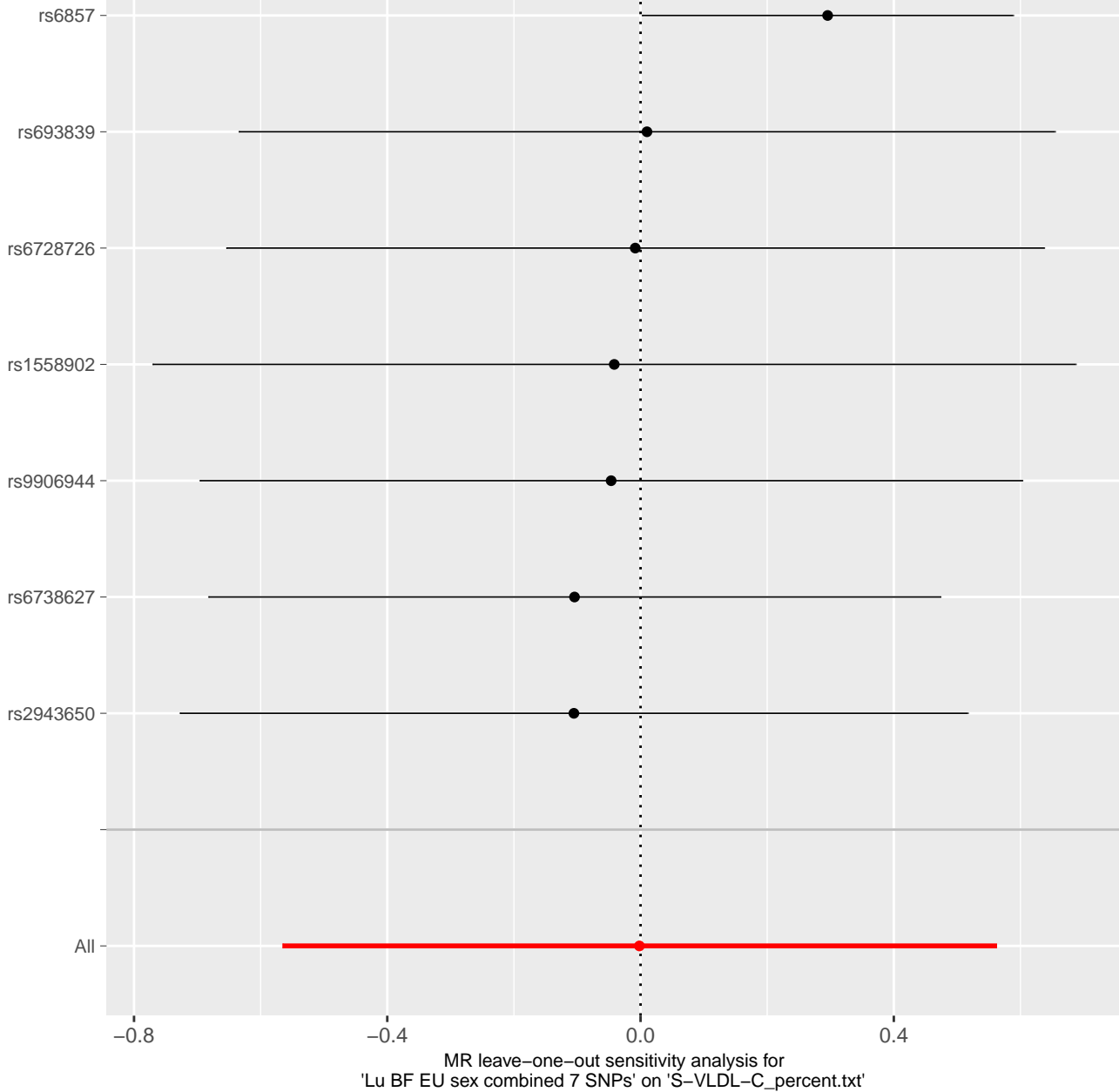
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All





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'CLA.txt'



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rs2943650

rs9906944

rs6738627

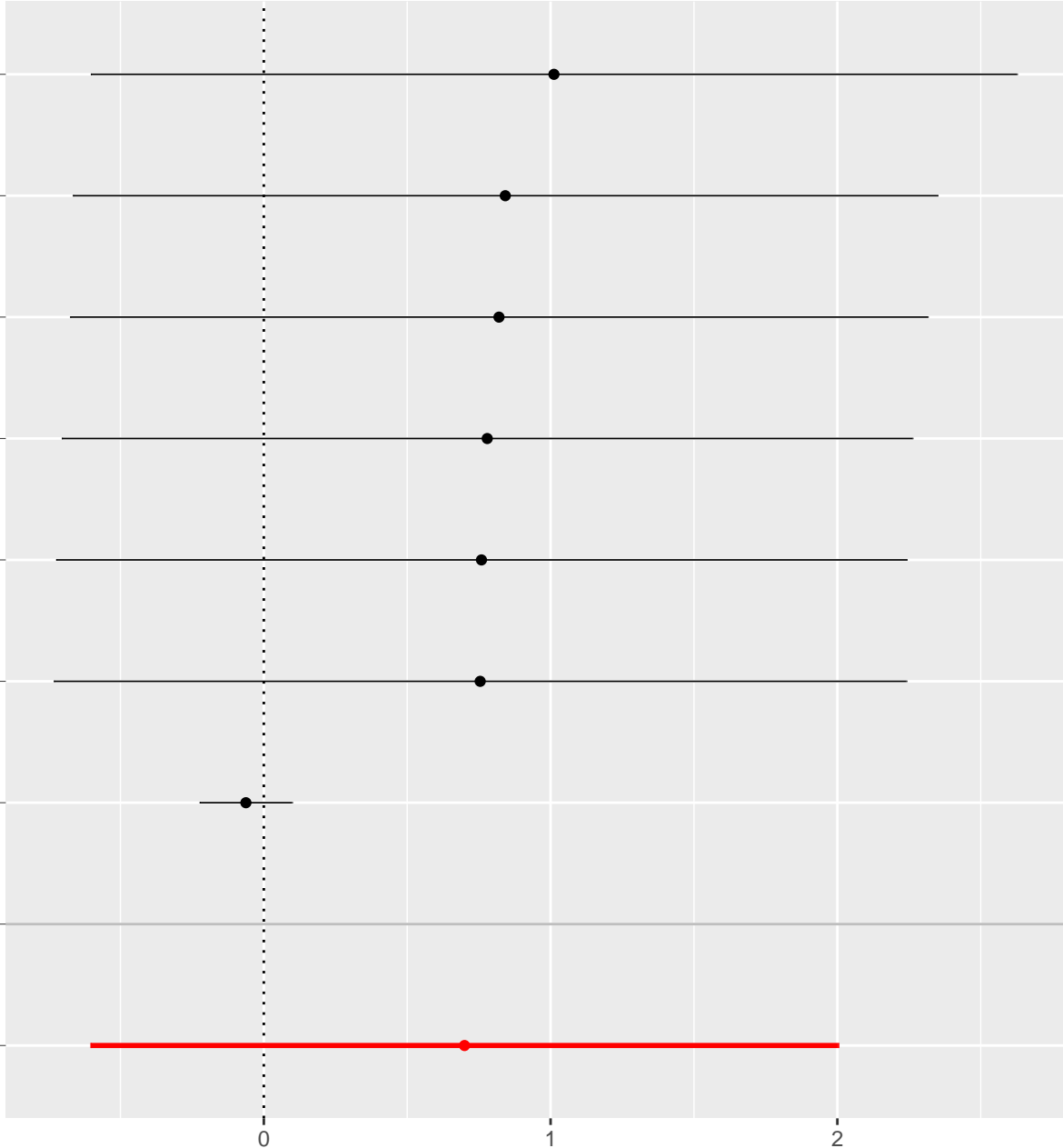
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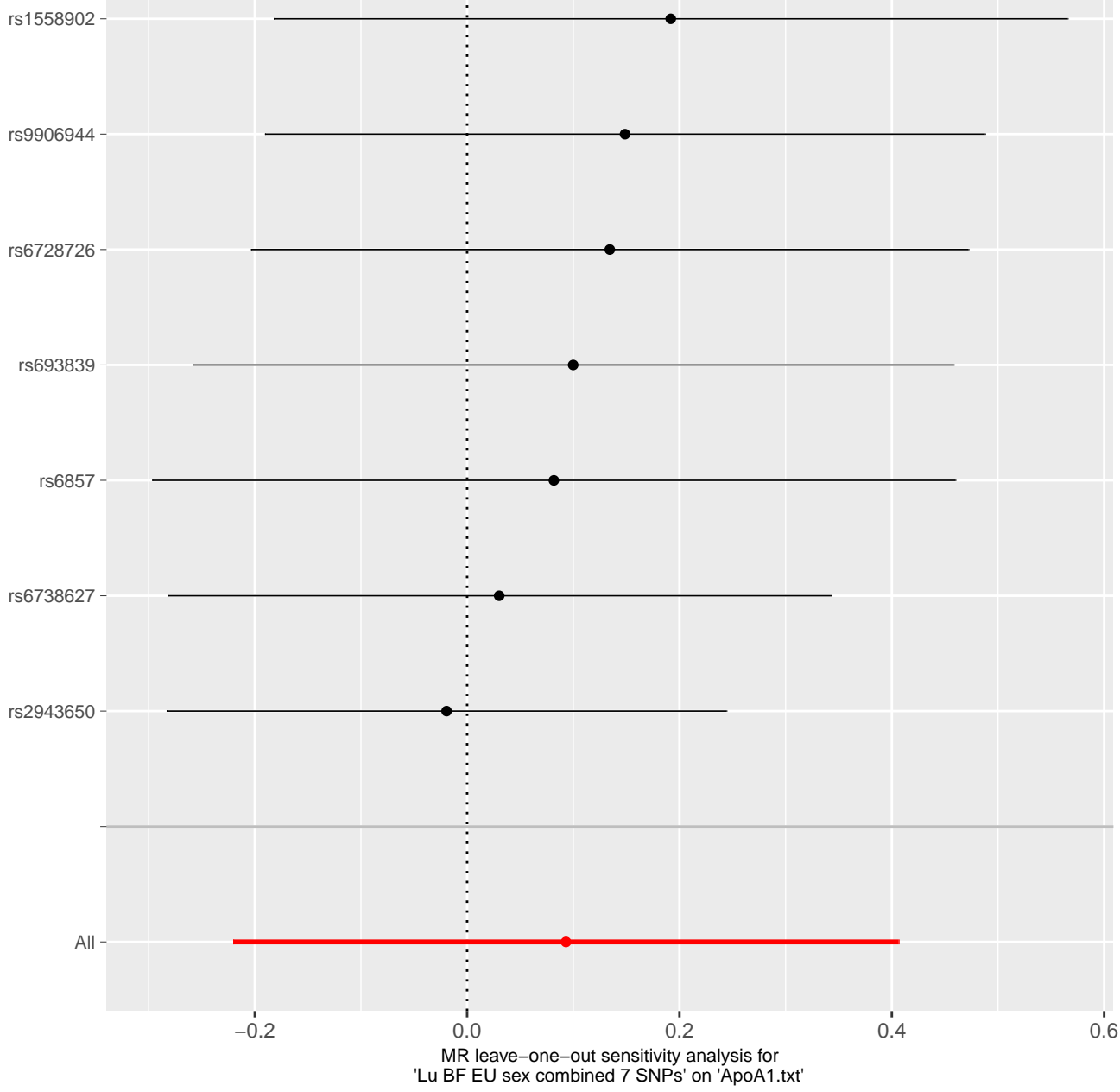
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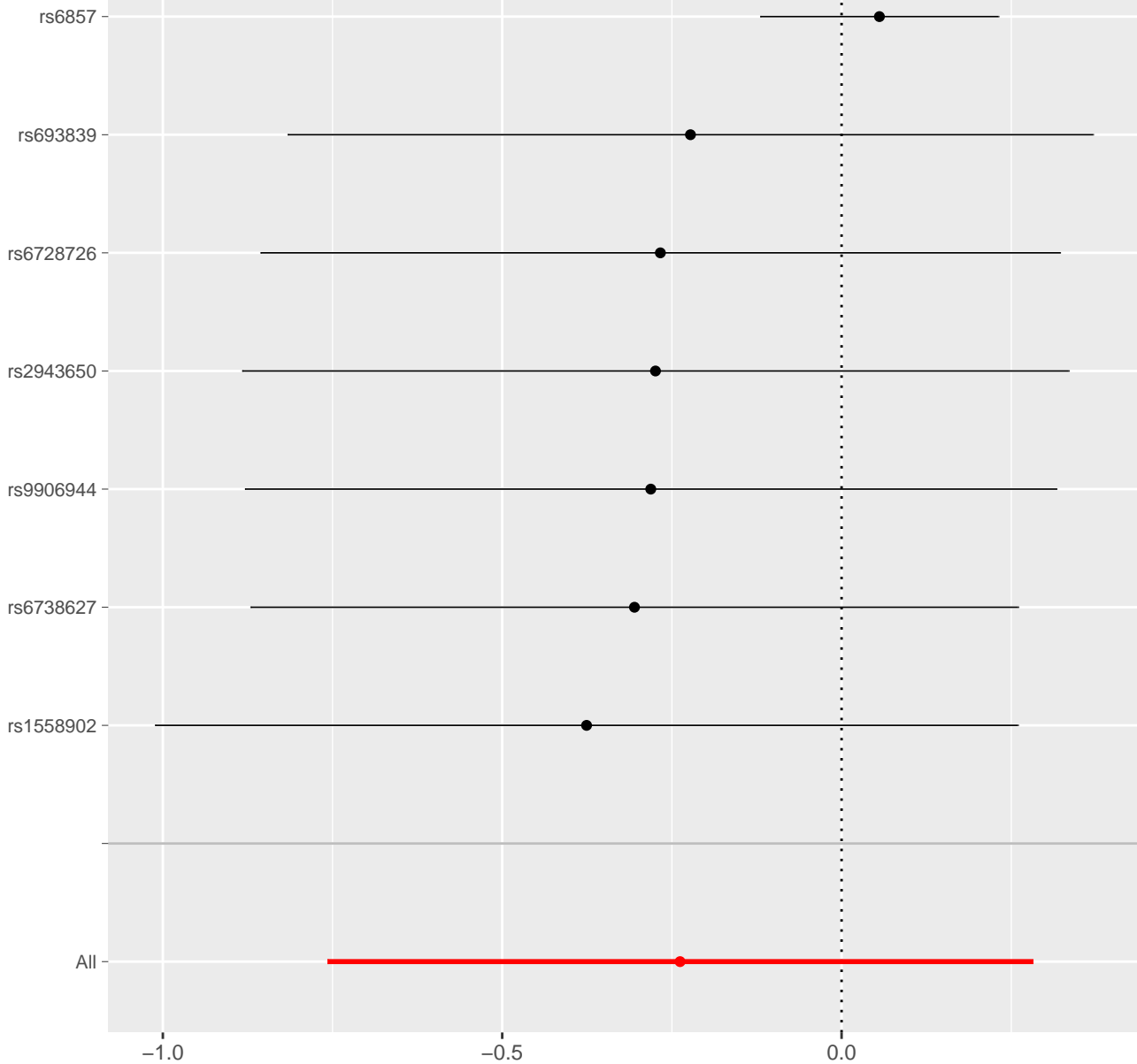
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All

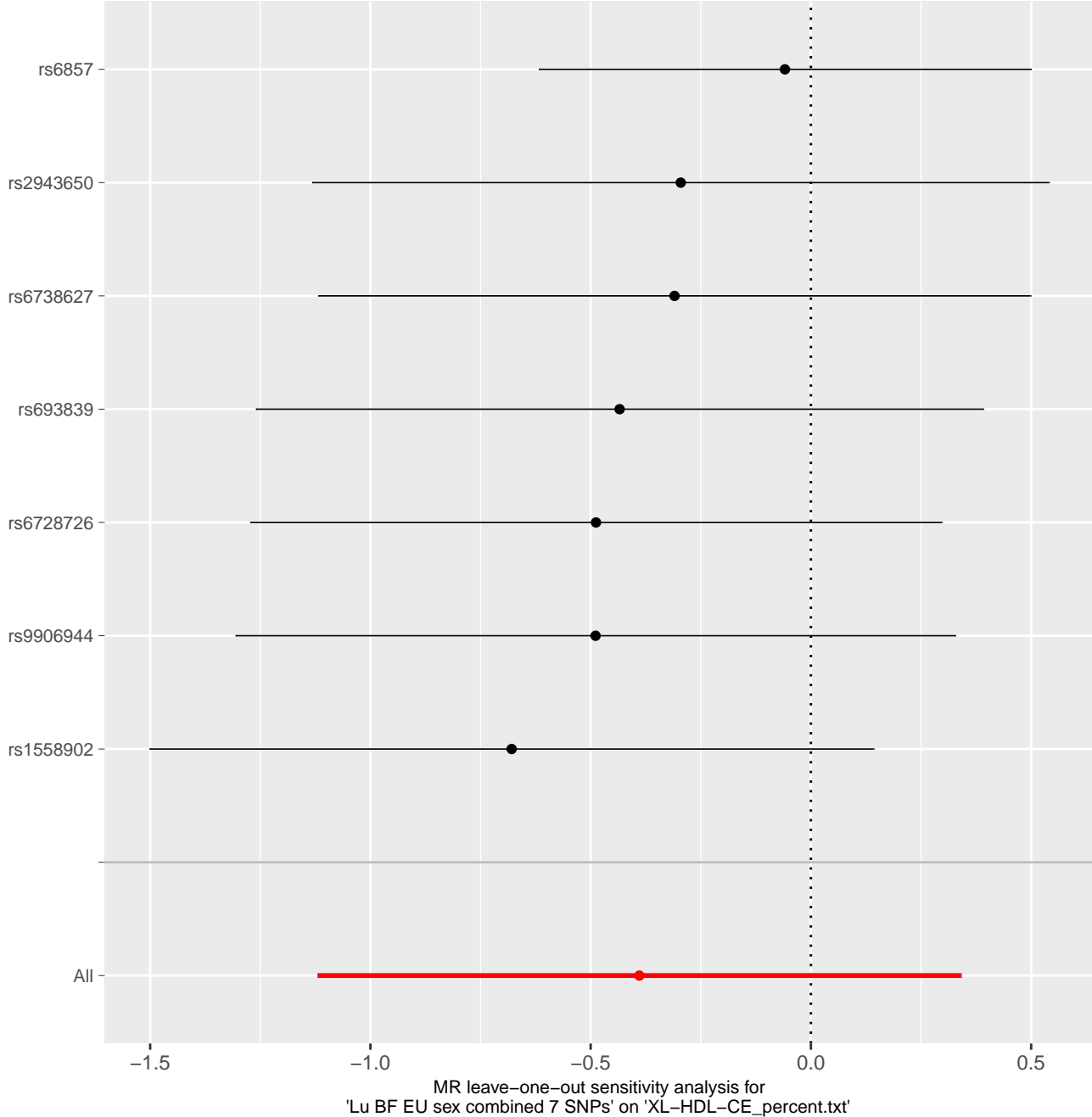
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'S-LDL-P.txt'

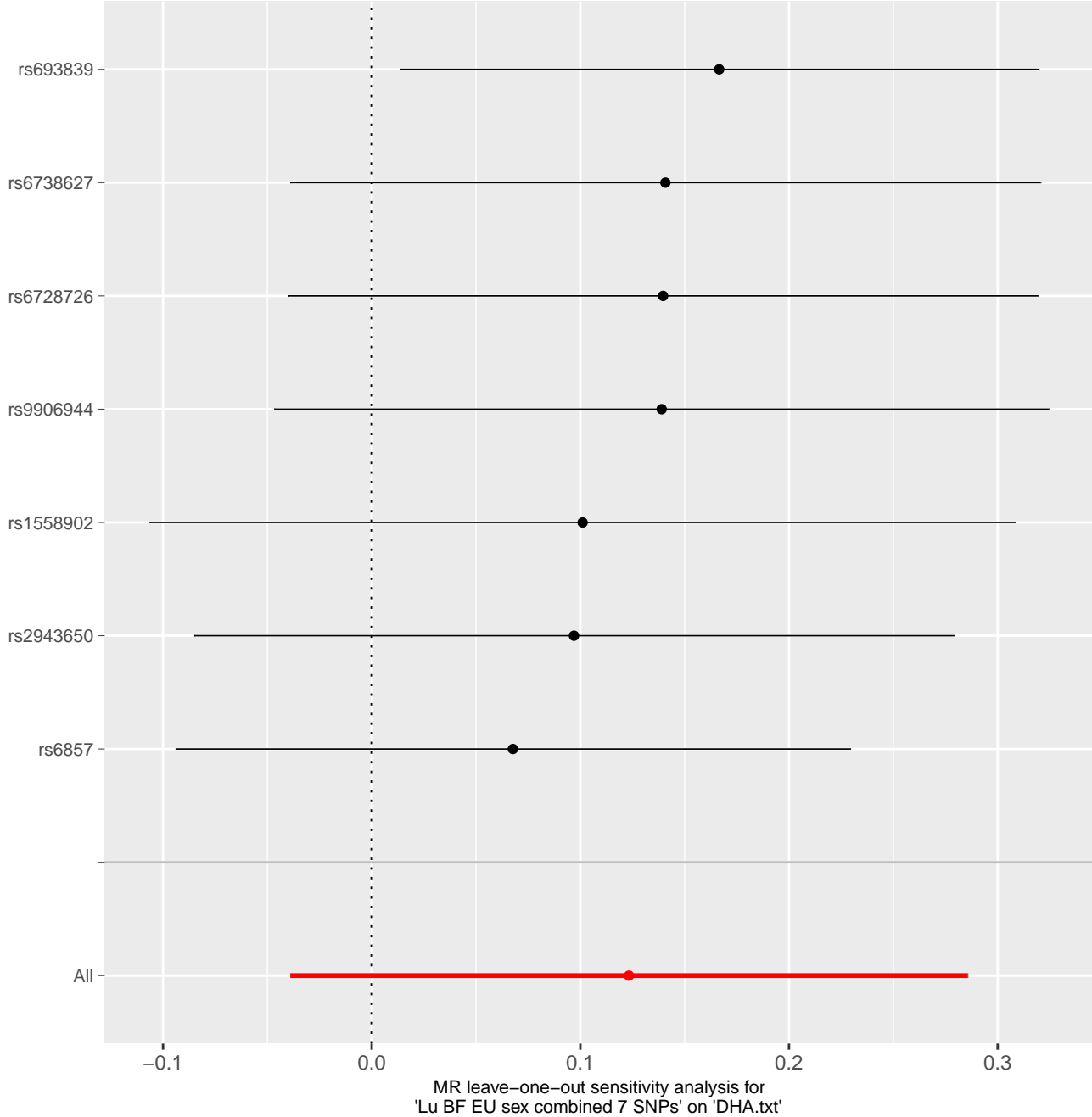


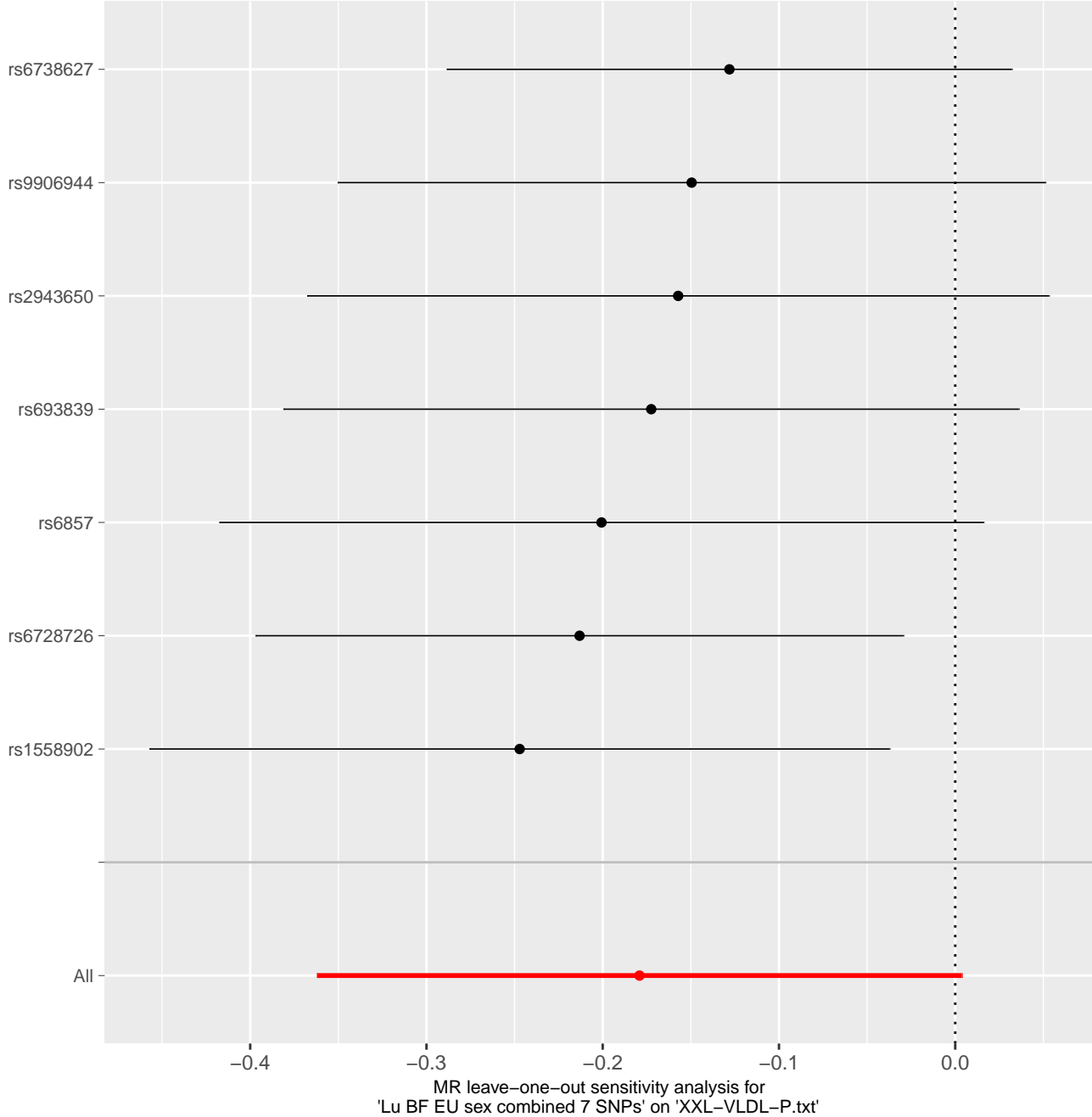




MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'XL-VLDL-PL_percent.txt'







rs6738627

rs693839

rs2943650

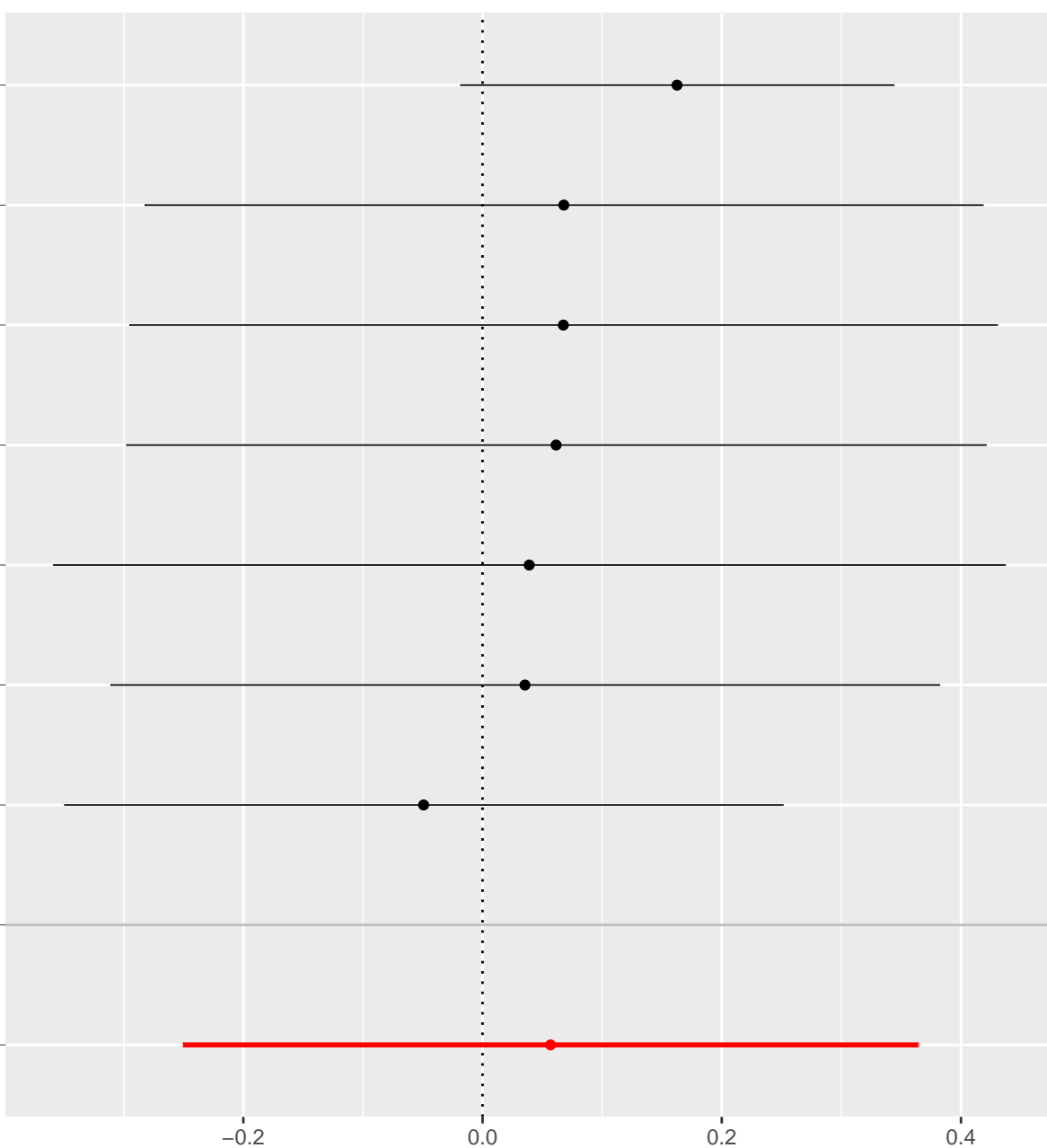
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rs1558902

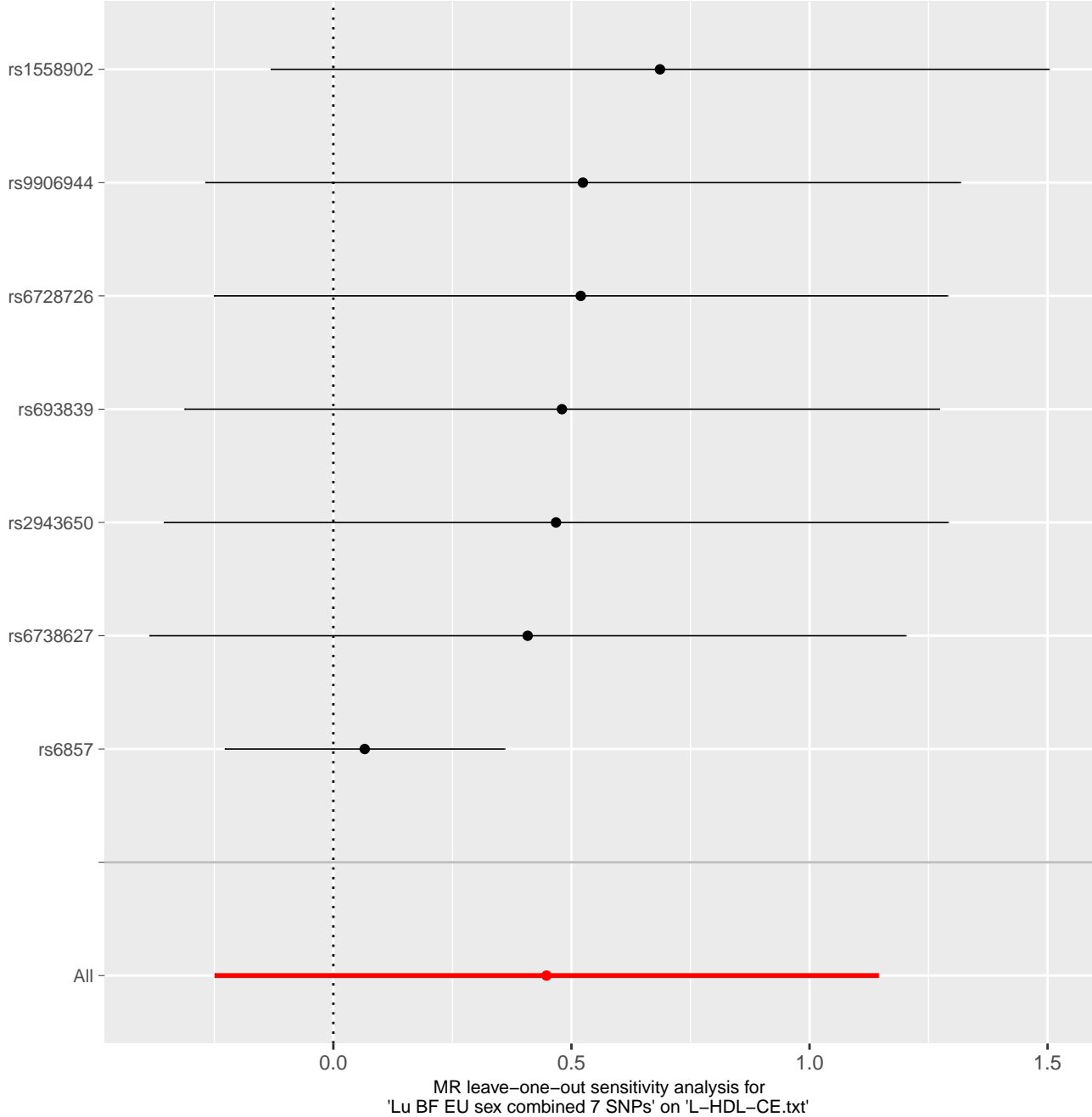
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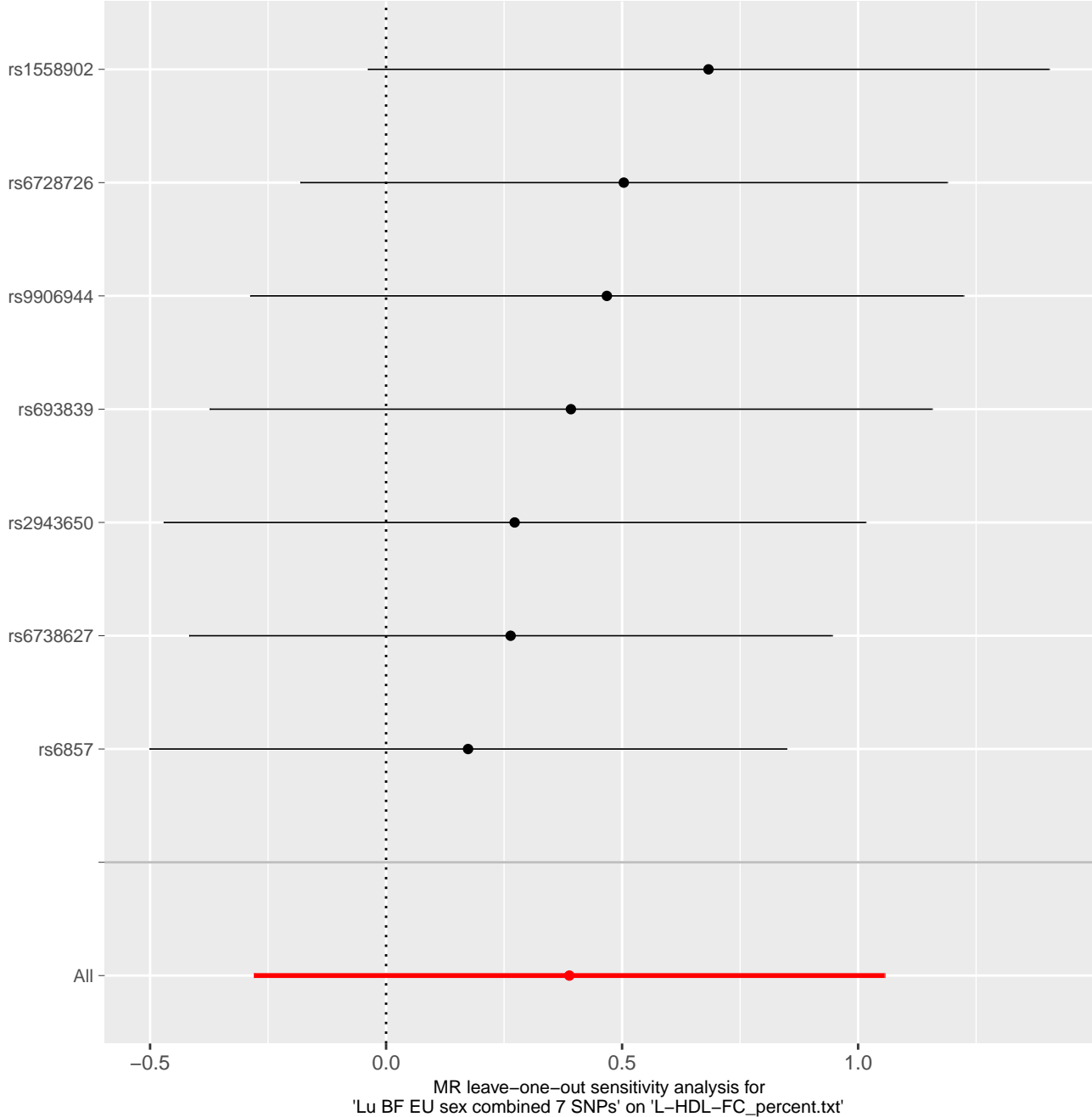
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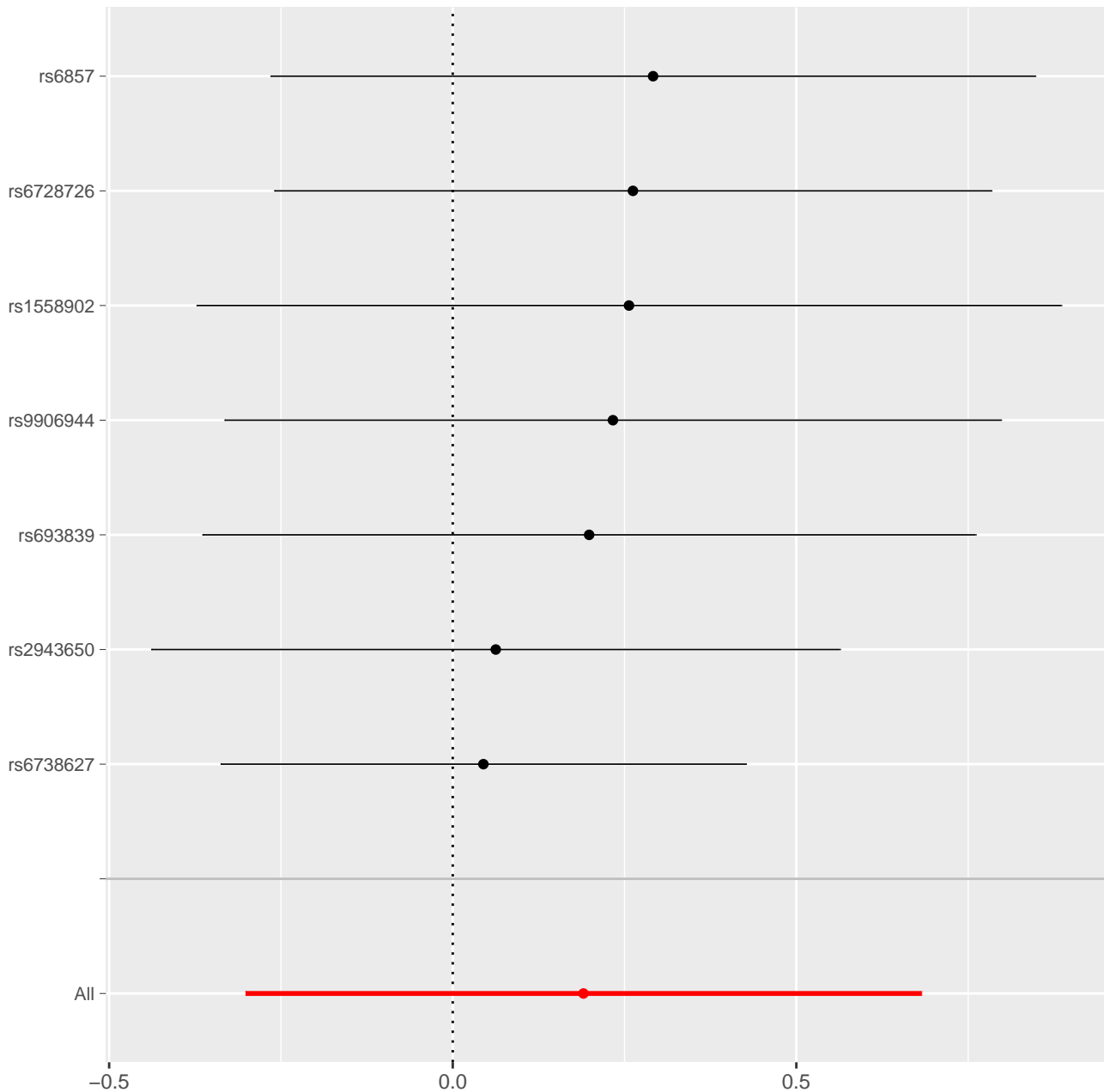
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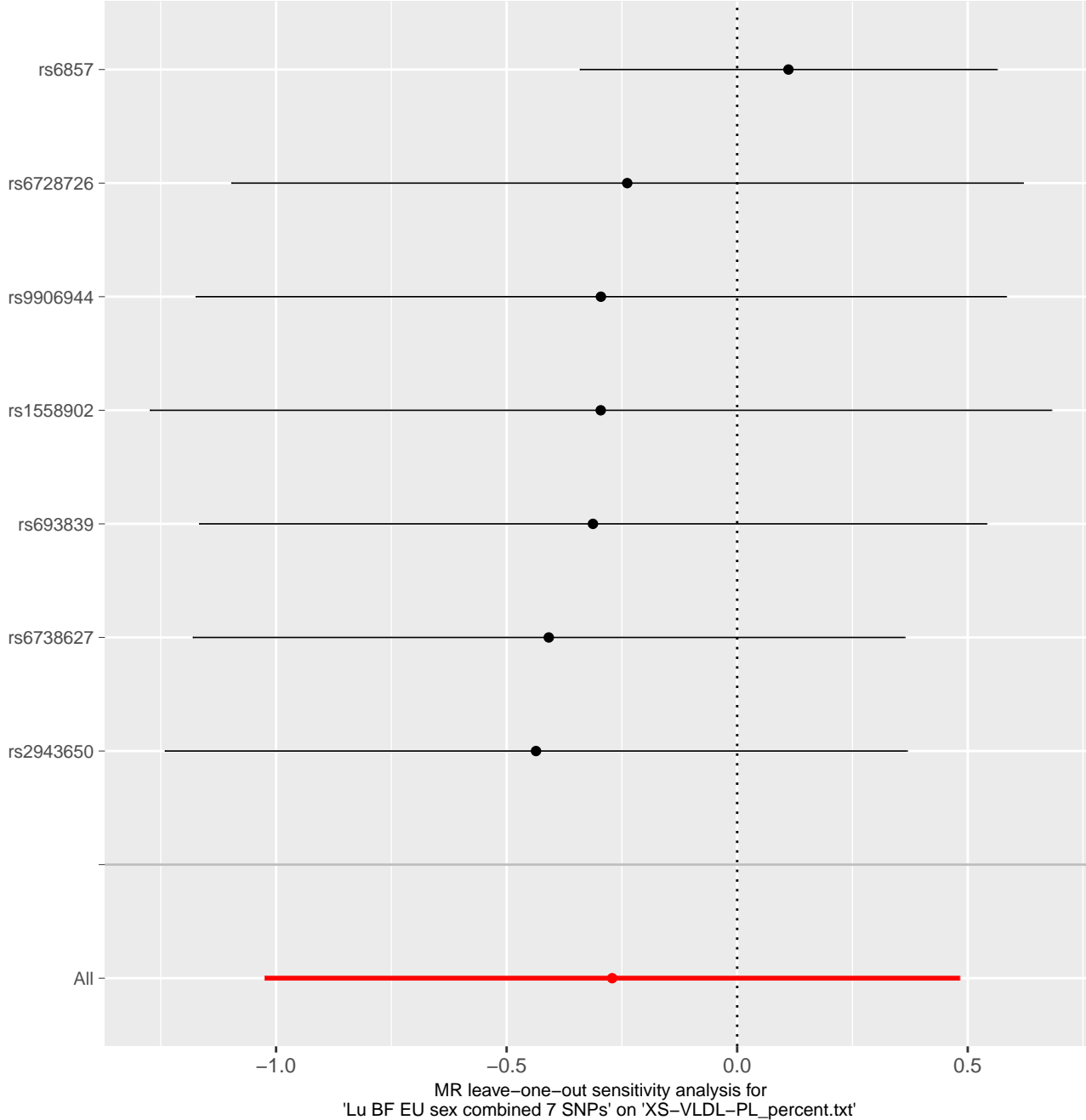


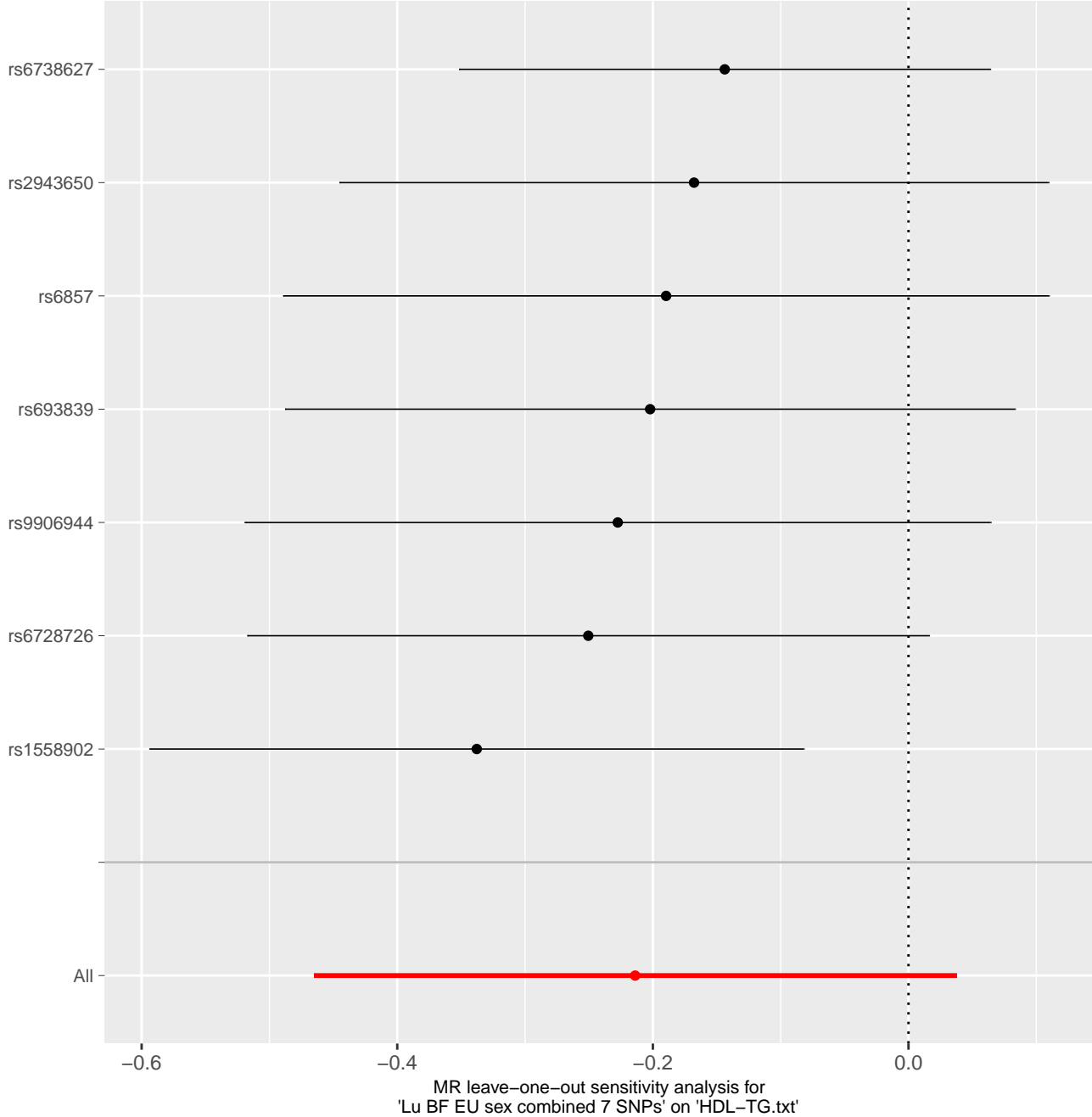
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'VLDL-TG.txt'

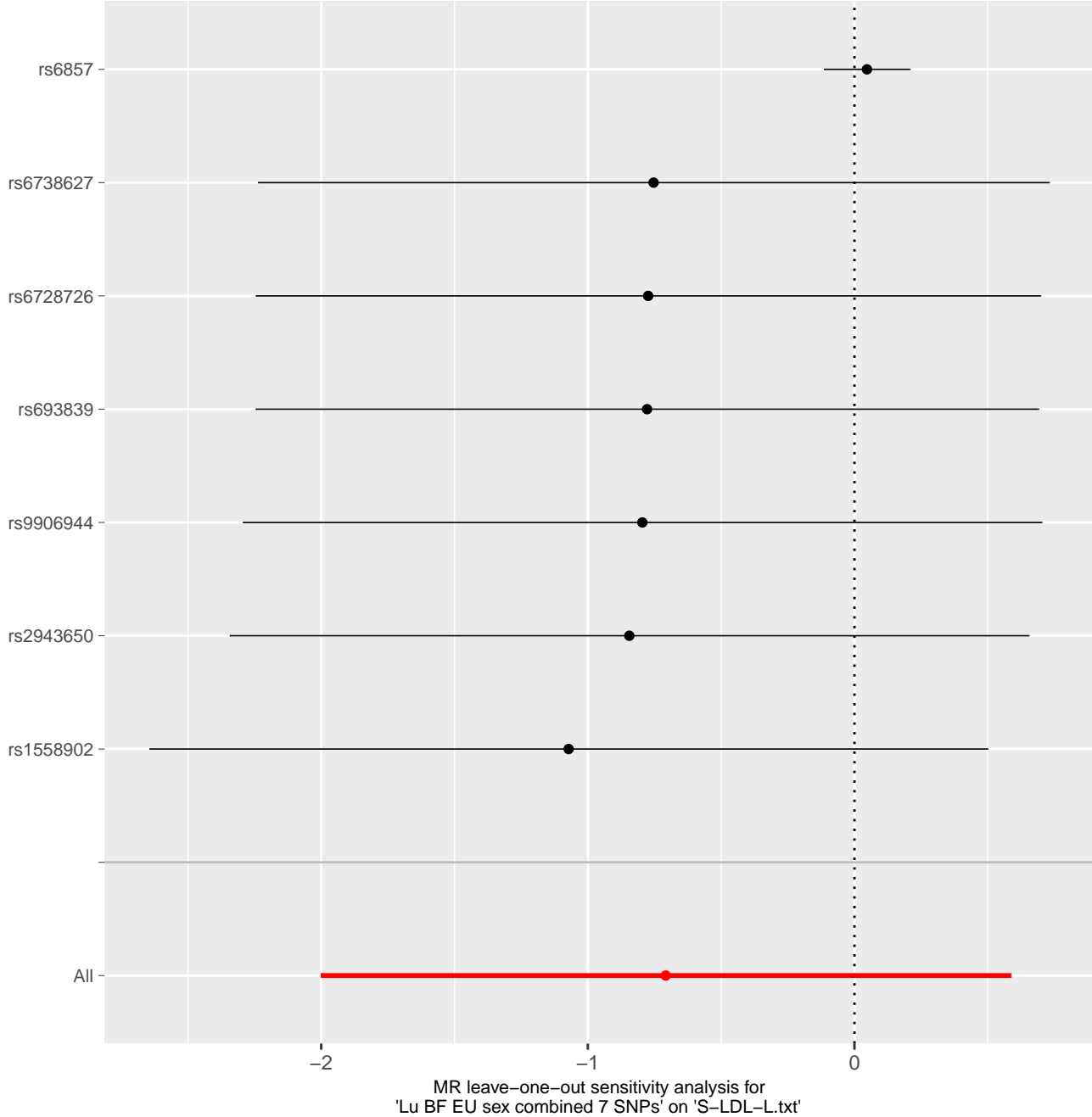


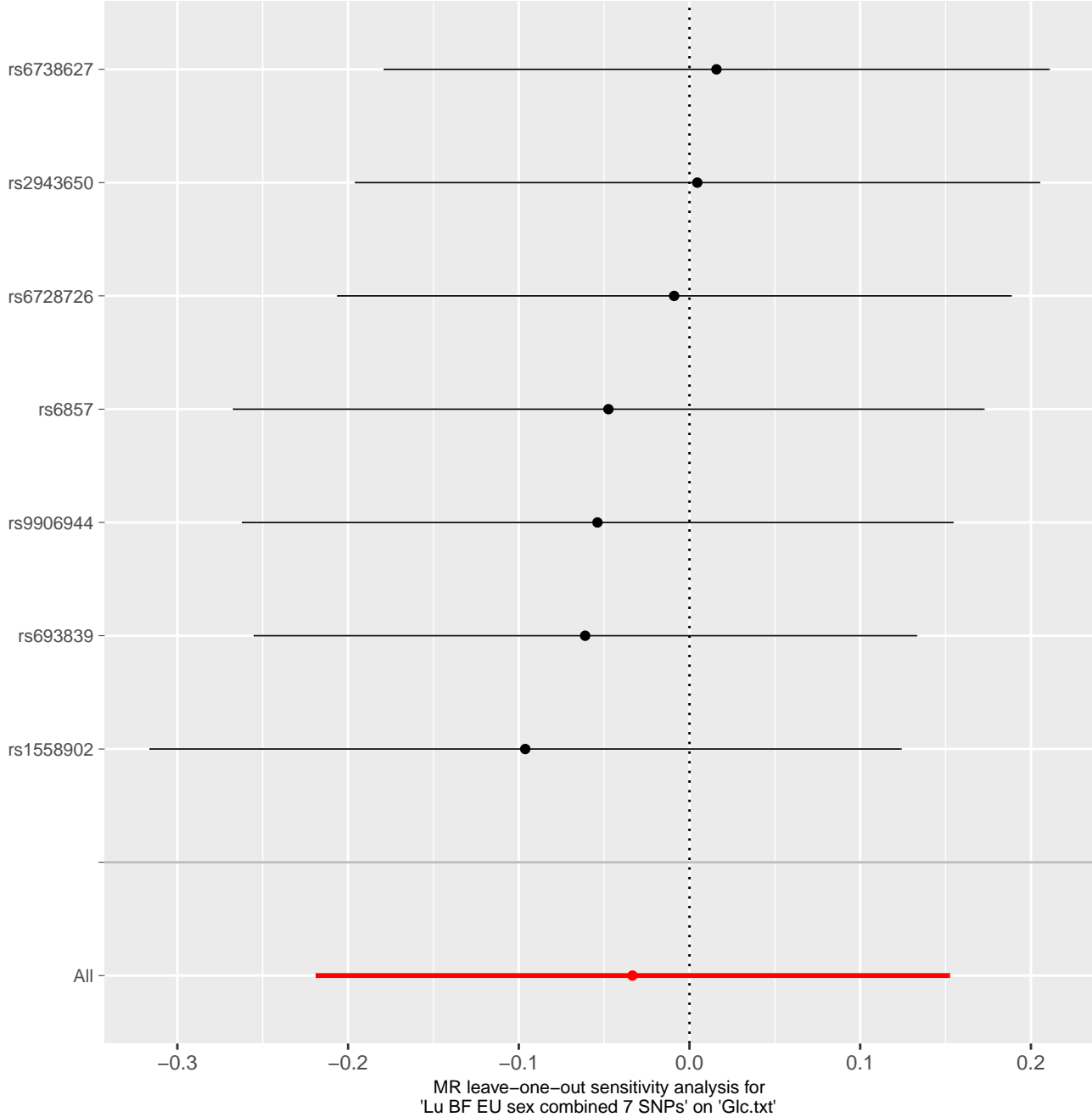


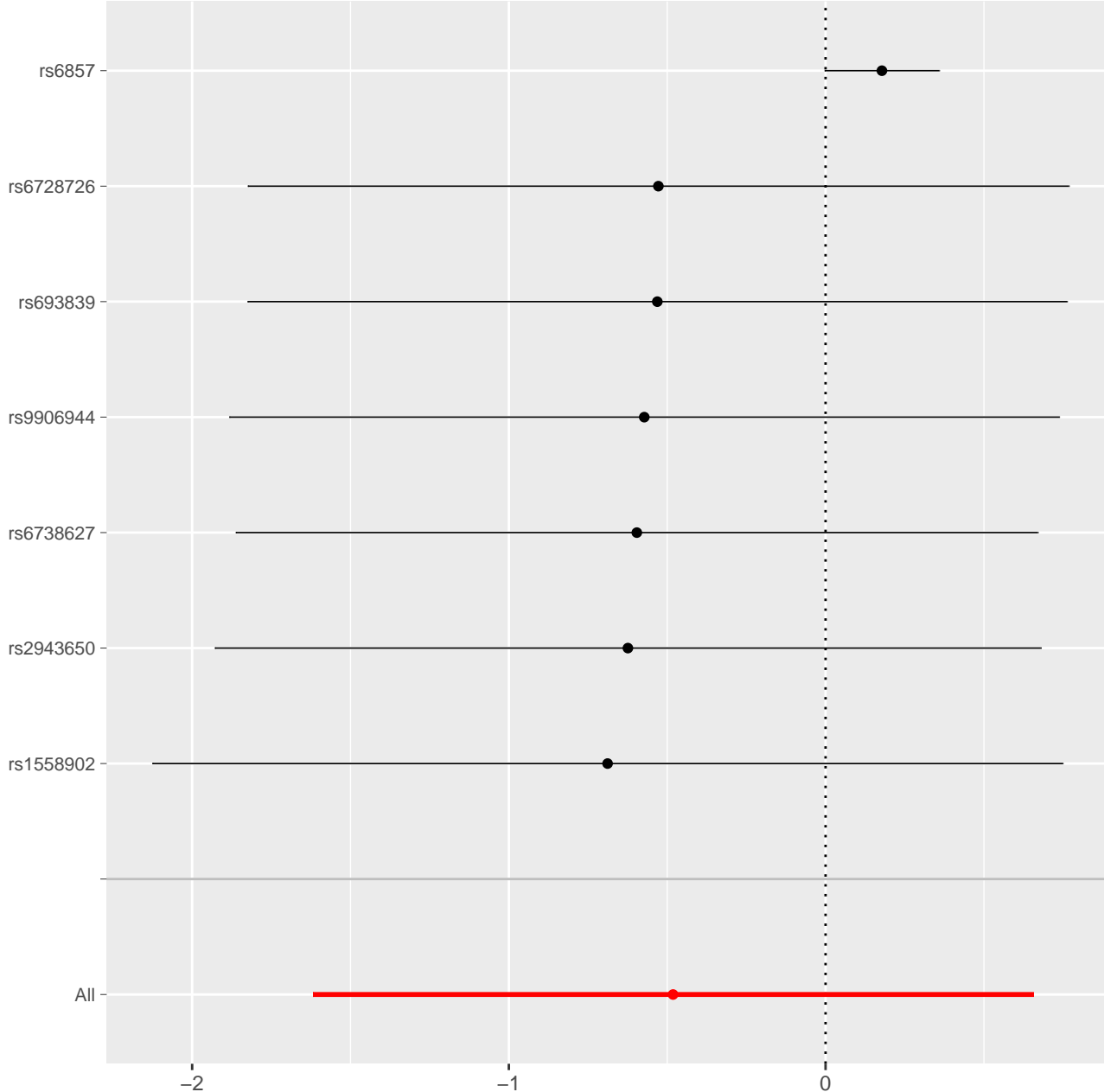




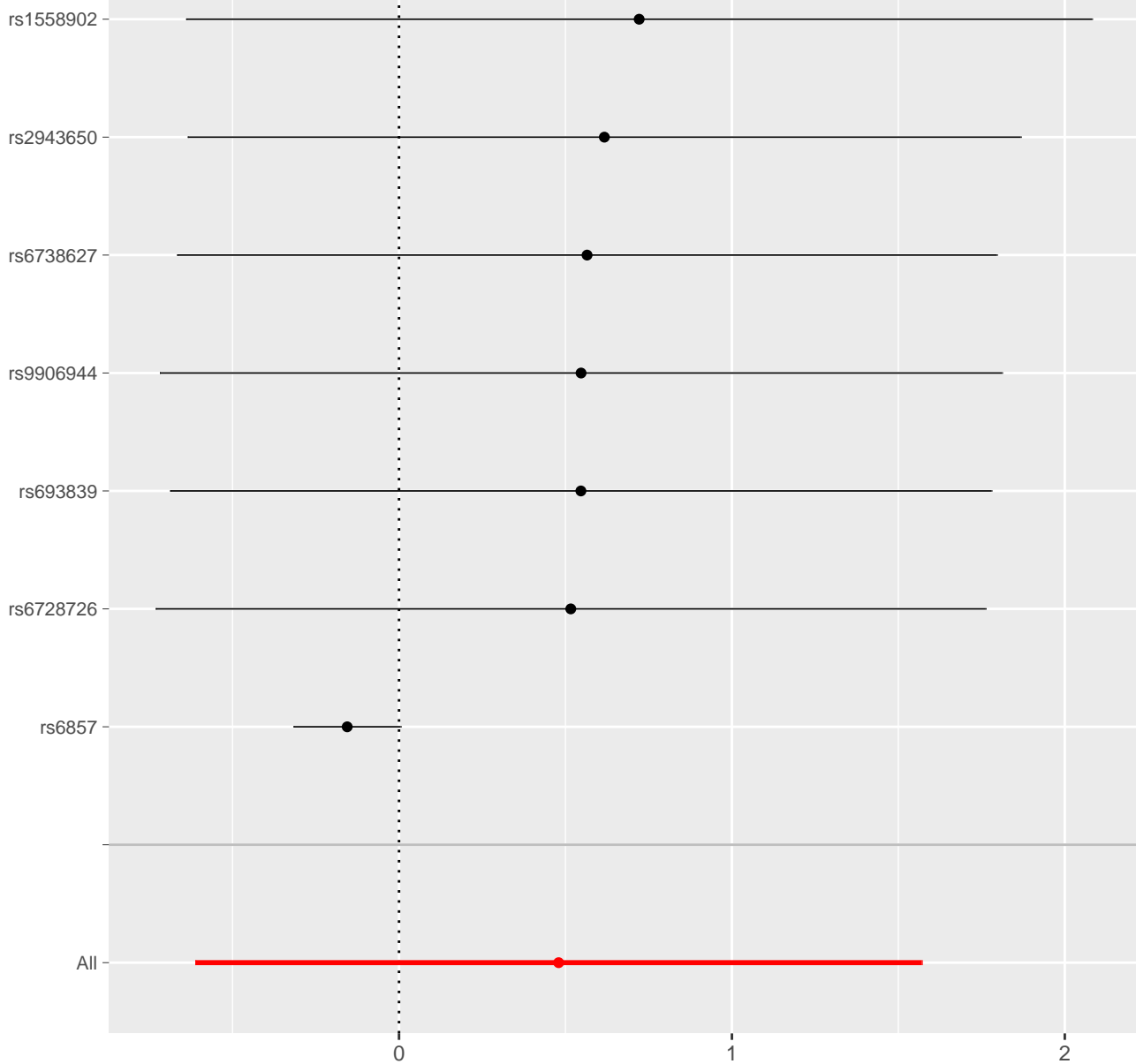




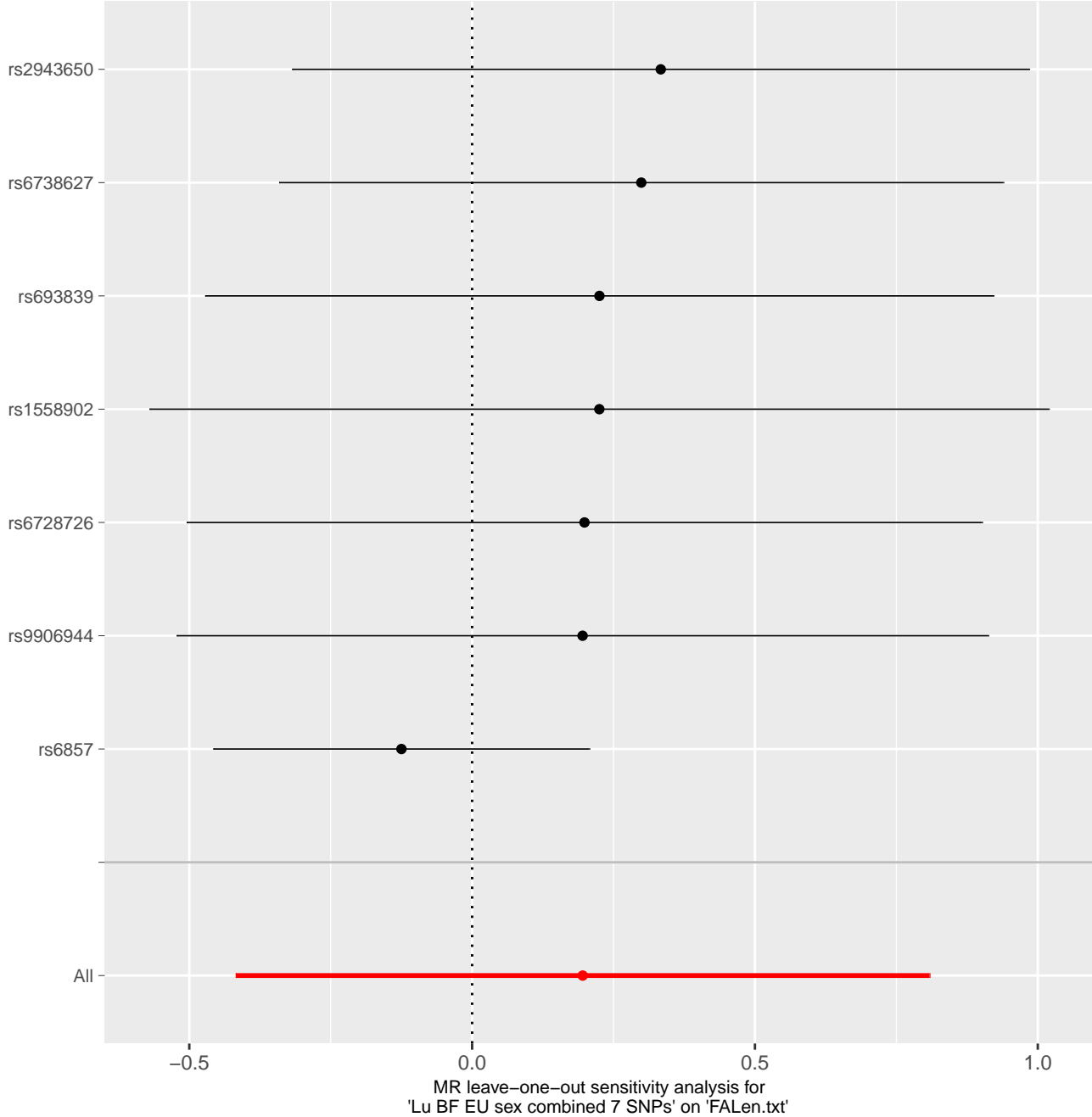


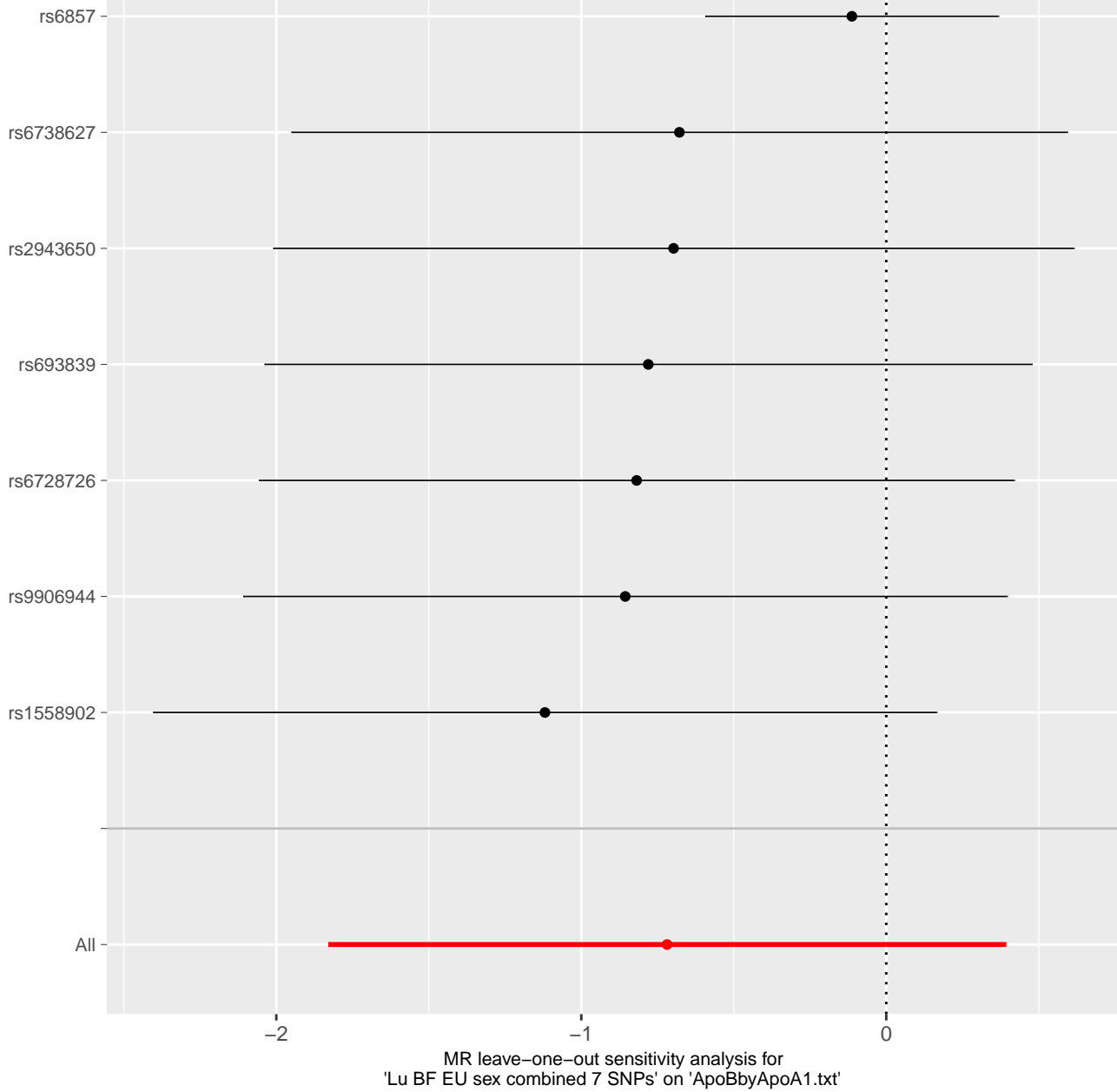


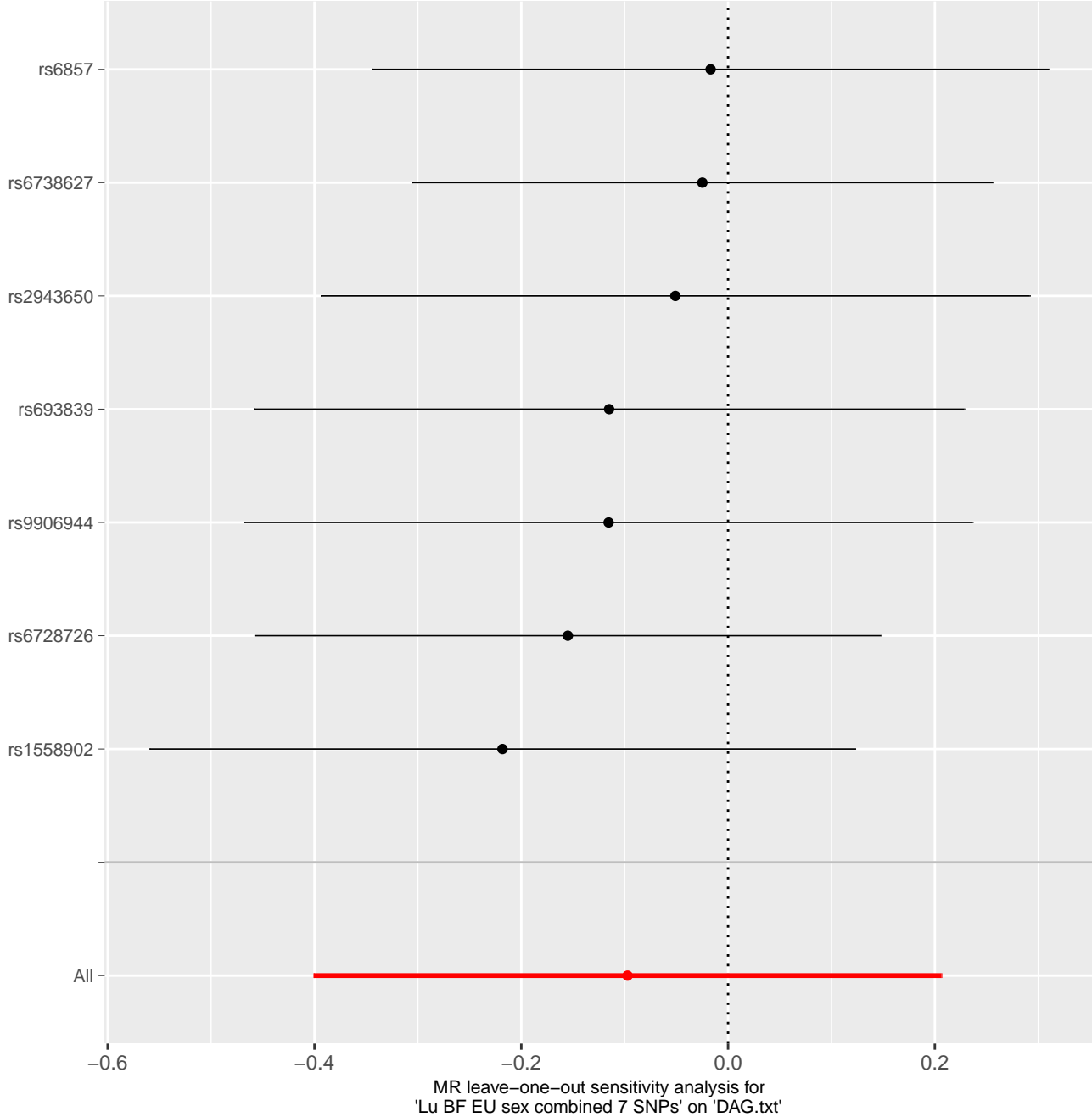
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'L-LDL-C_percent.txt'

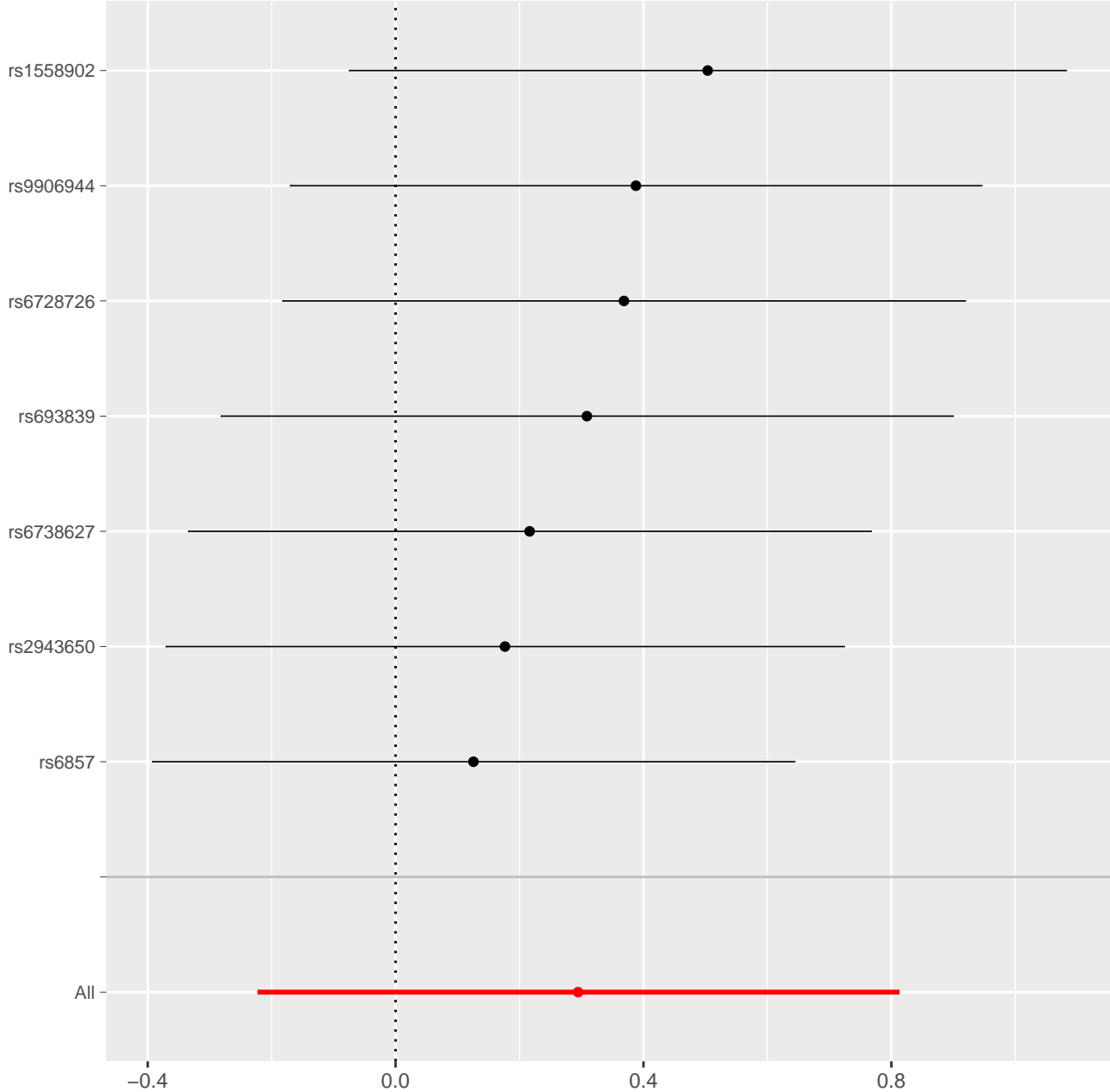


MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'S-HDL-PL.txt'









MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'HDL-C.txt'

rs2943650

rs6738627

rs1558902

rs693839

rs6728726

rs9906944

rs6857

All

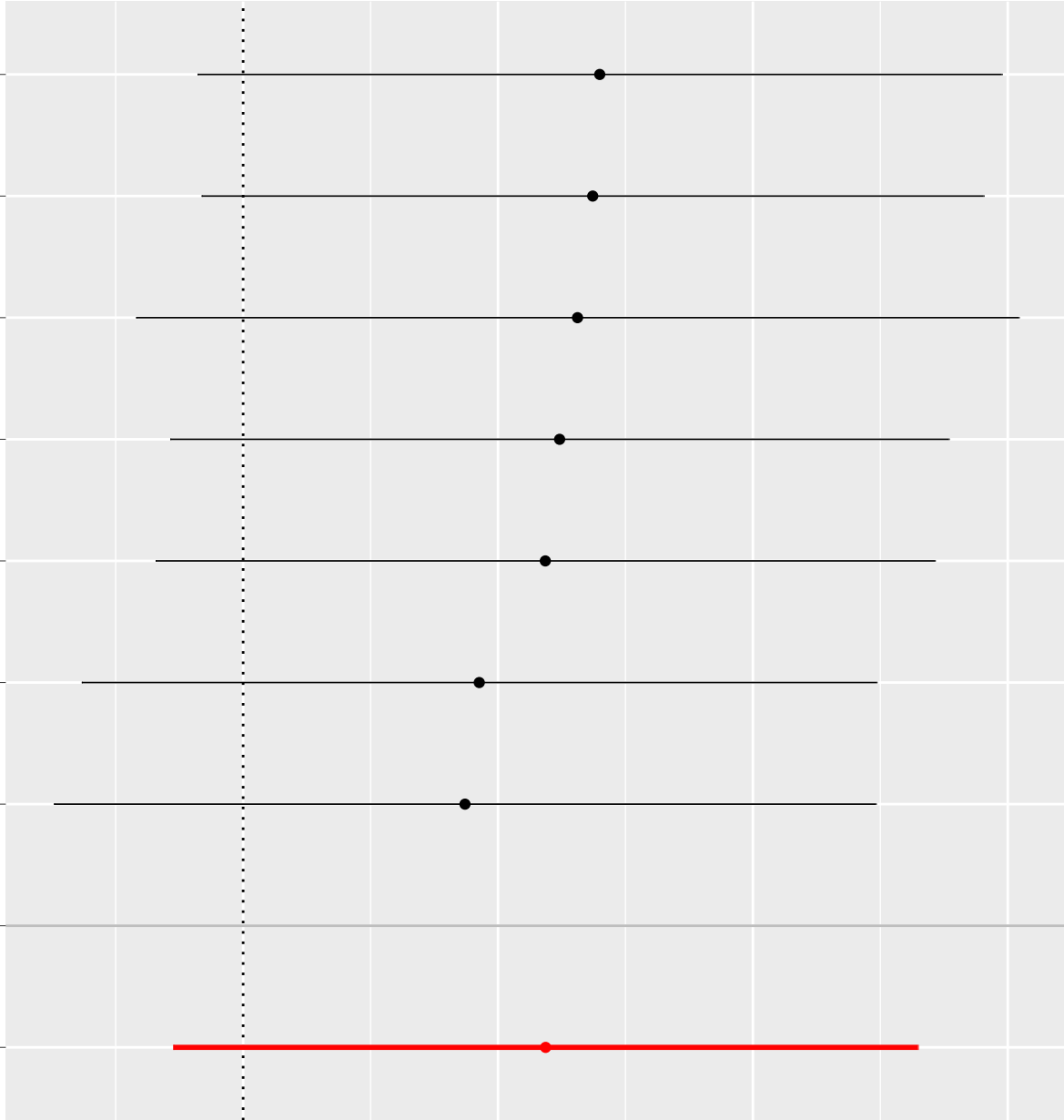
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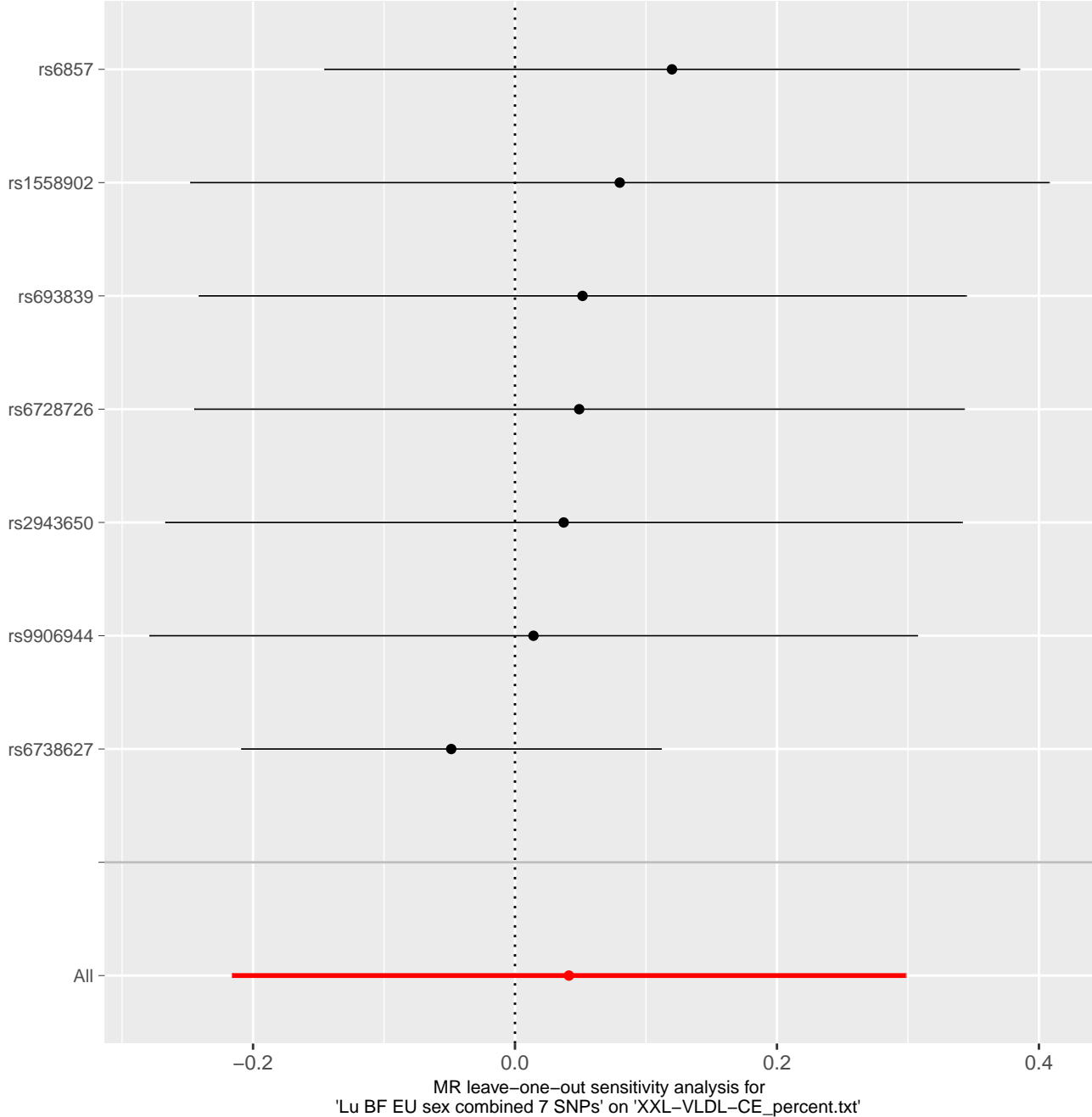
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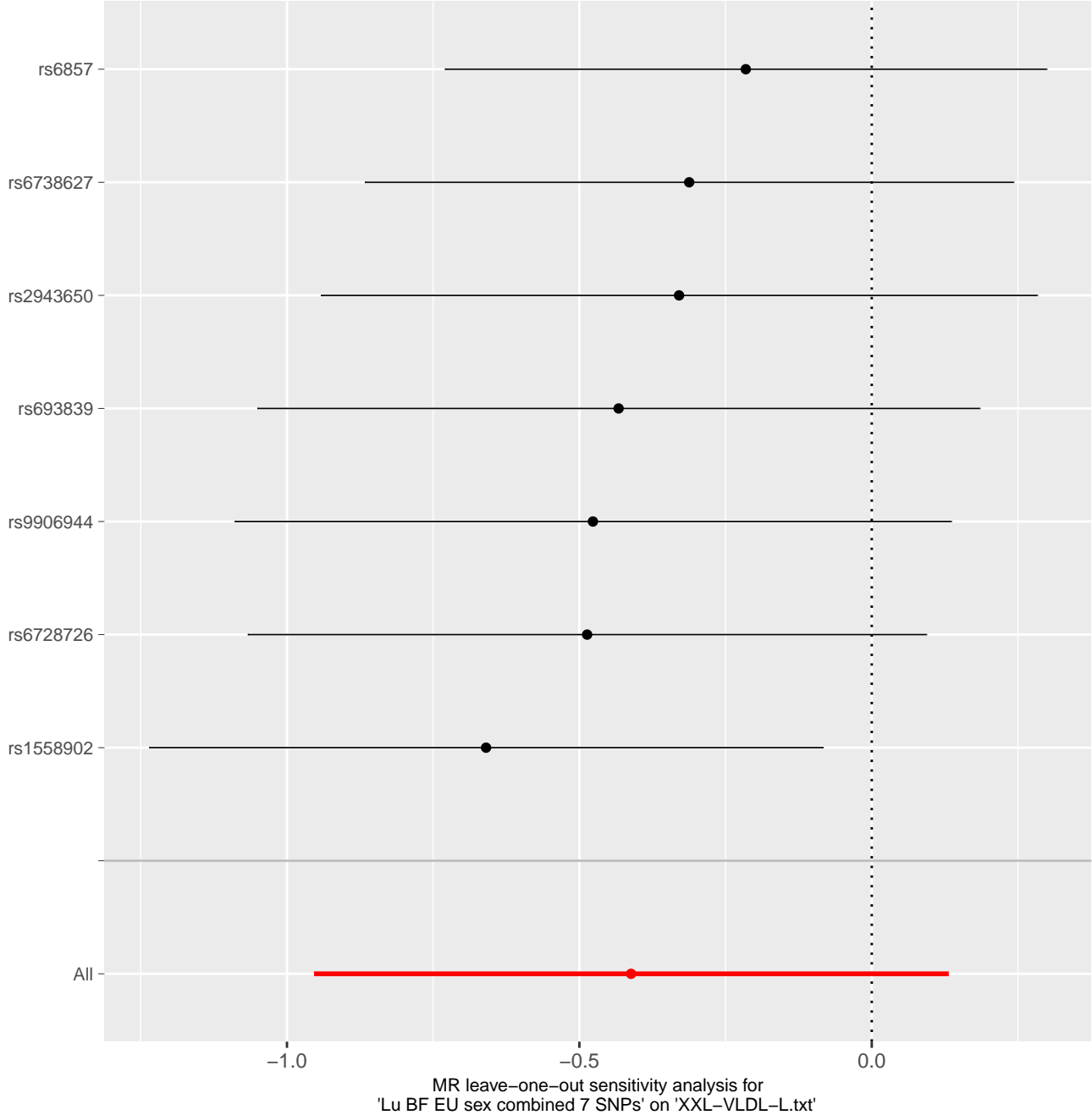
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0.3

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 7 SNPs' on 'Ala.txt'







rs1558902

rs6728726

rs9906944

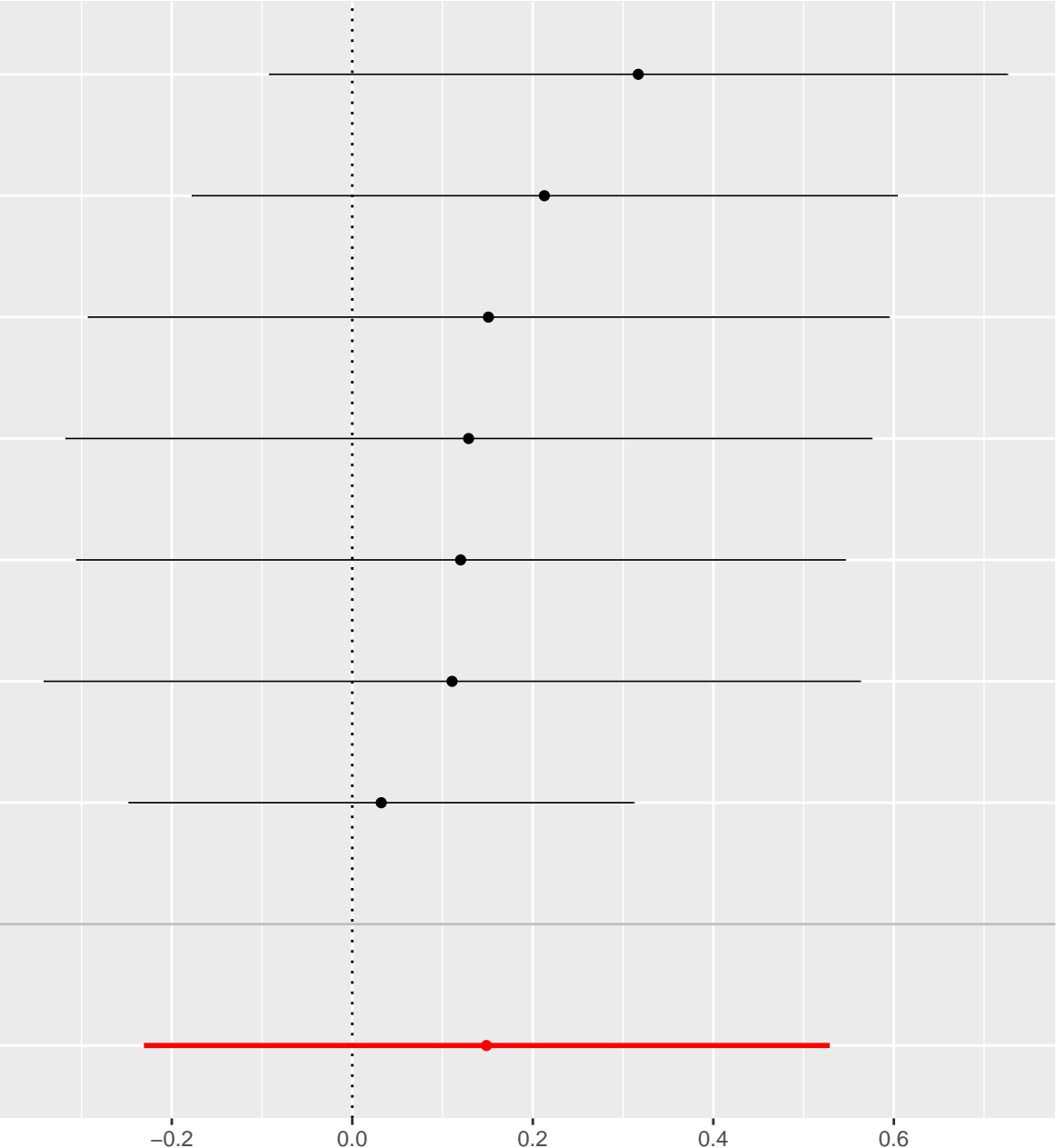
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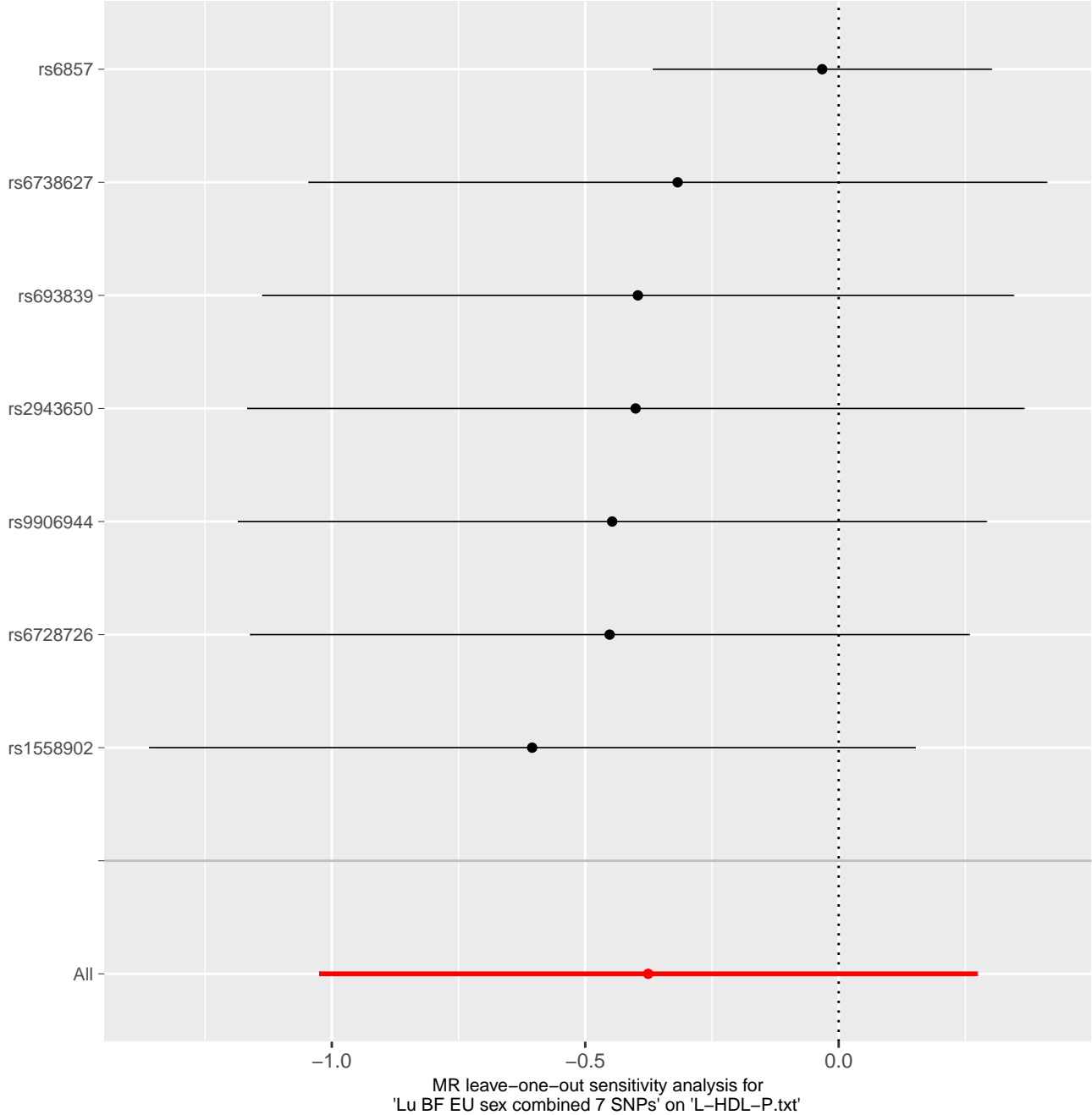
rs693839

rs6857

rs6738627

All





rs1558902

rs6728726

rs9906944

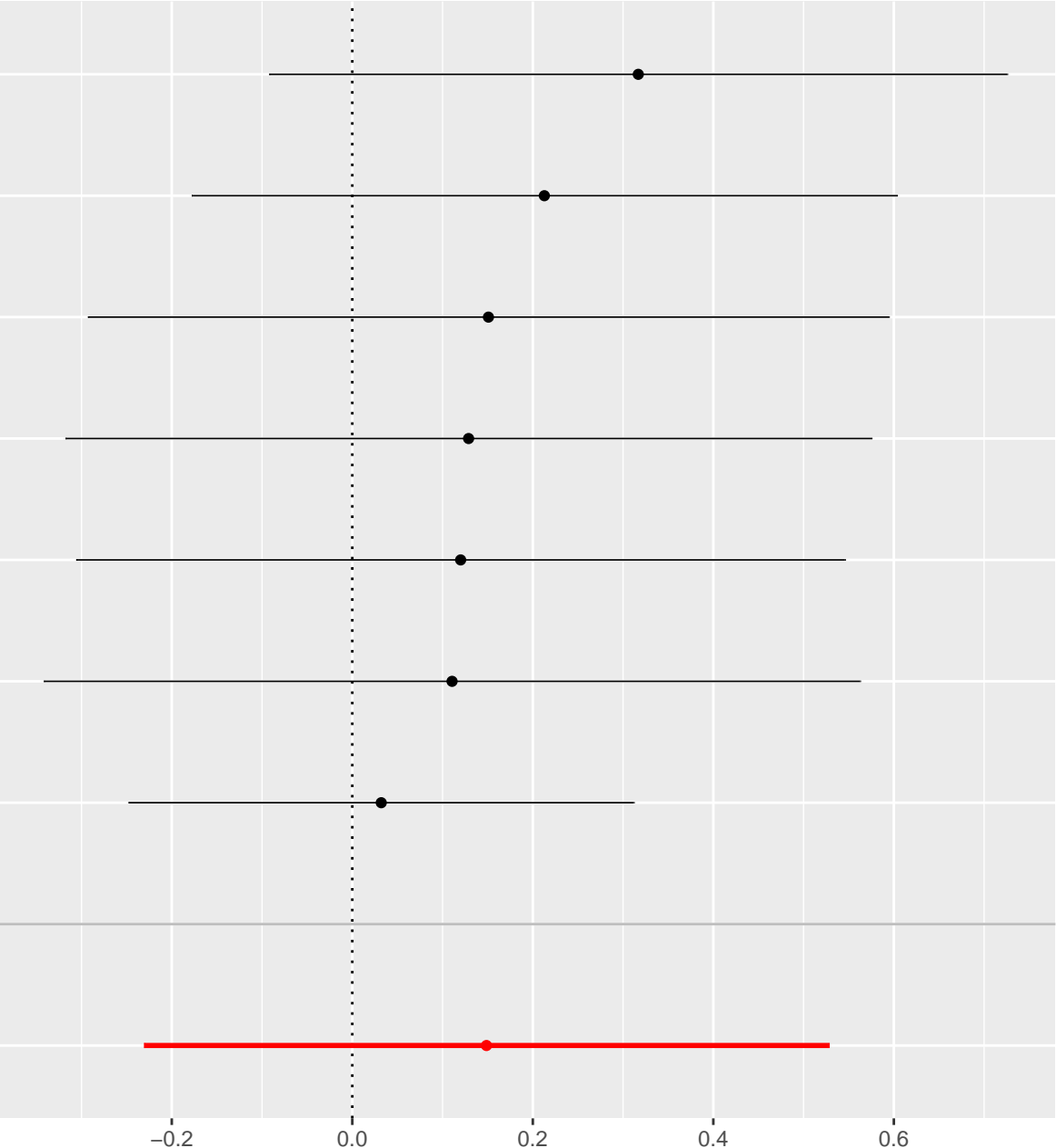
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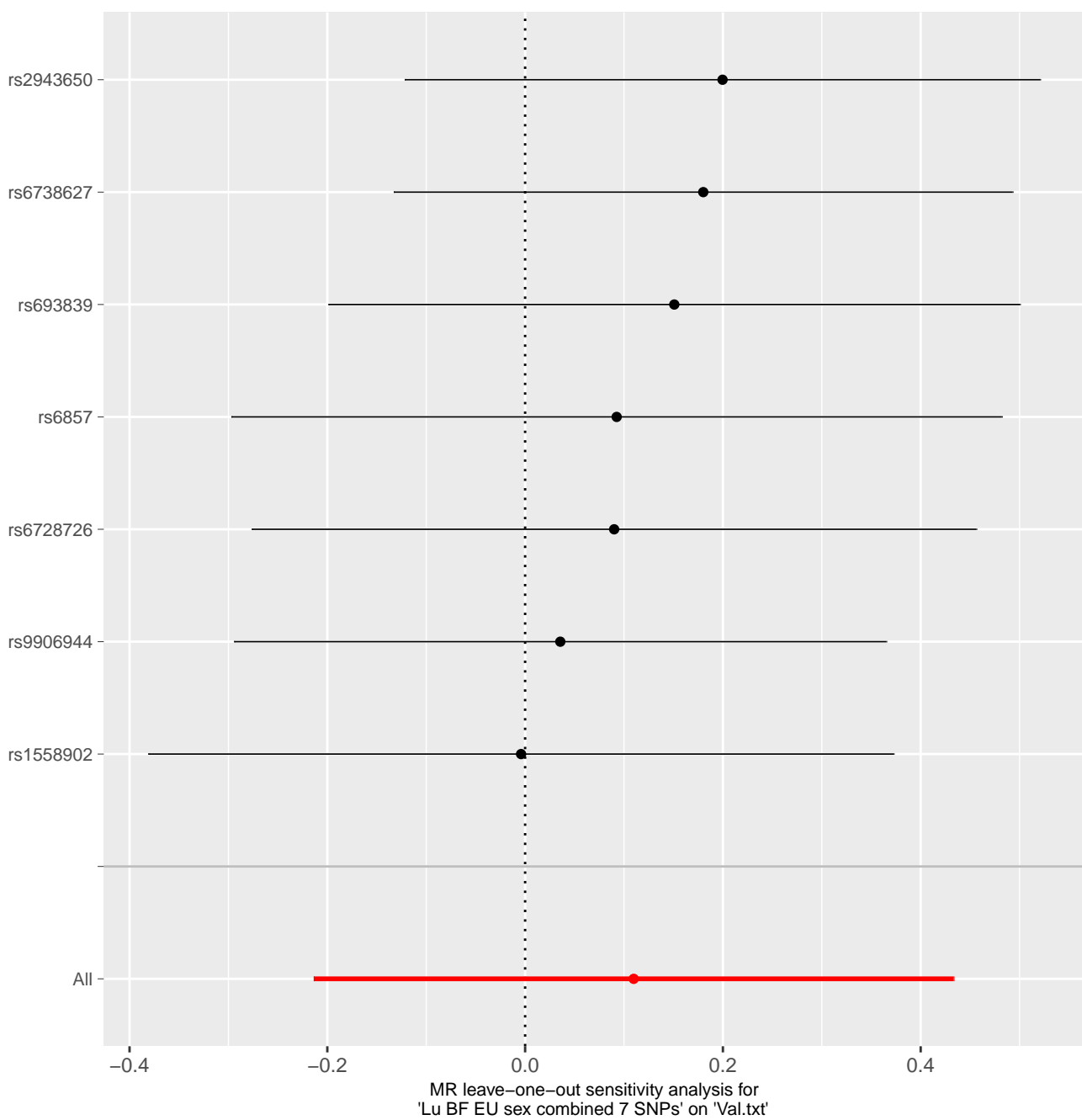
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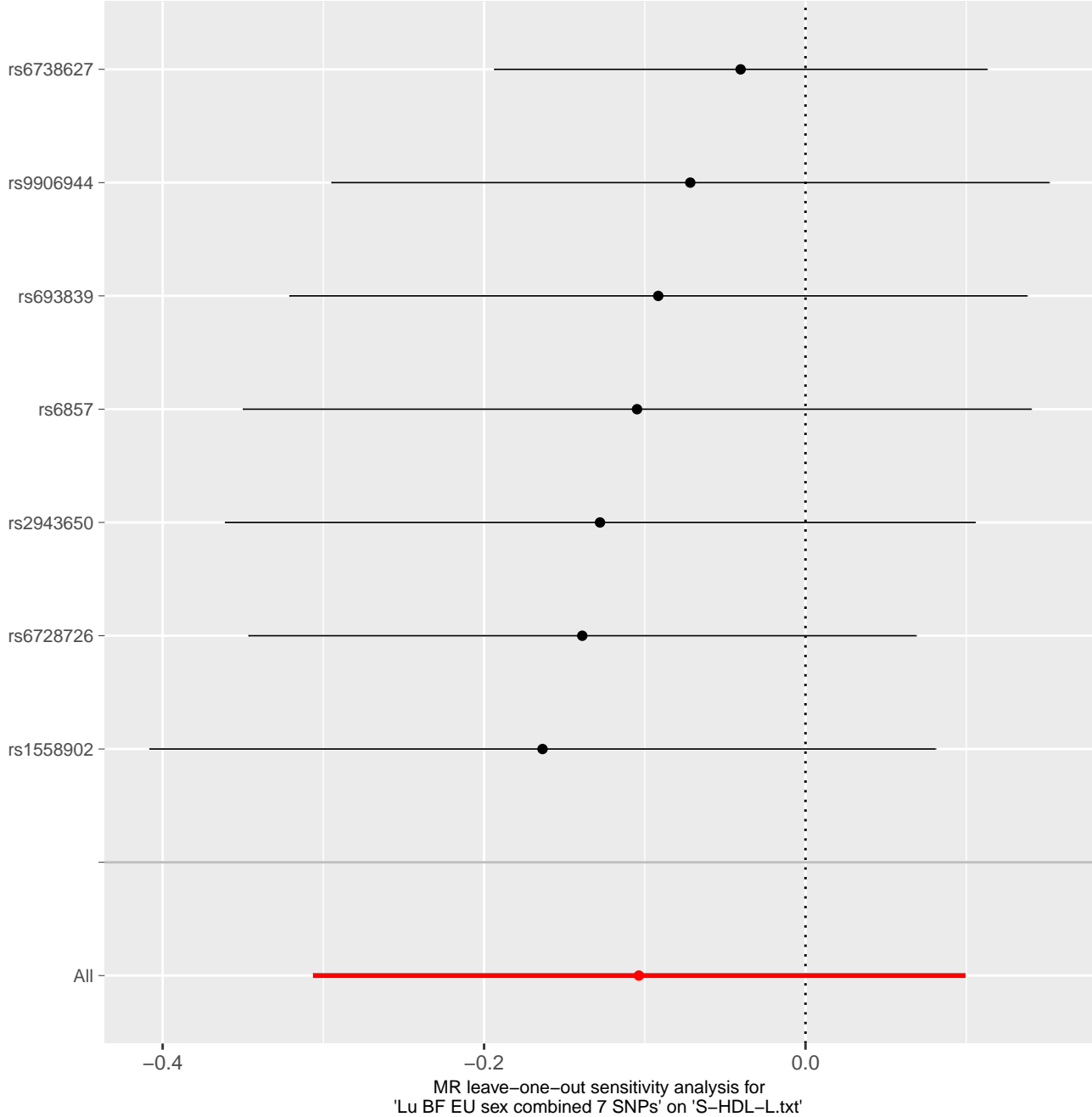
rs6857

rs6738627

All







rs1558902

rs9906944

rs2943650

rs6728726

rs693839

rs6738627

rs6857

All

