

rs6857

rs693839

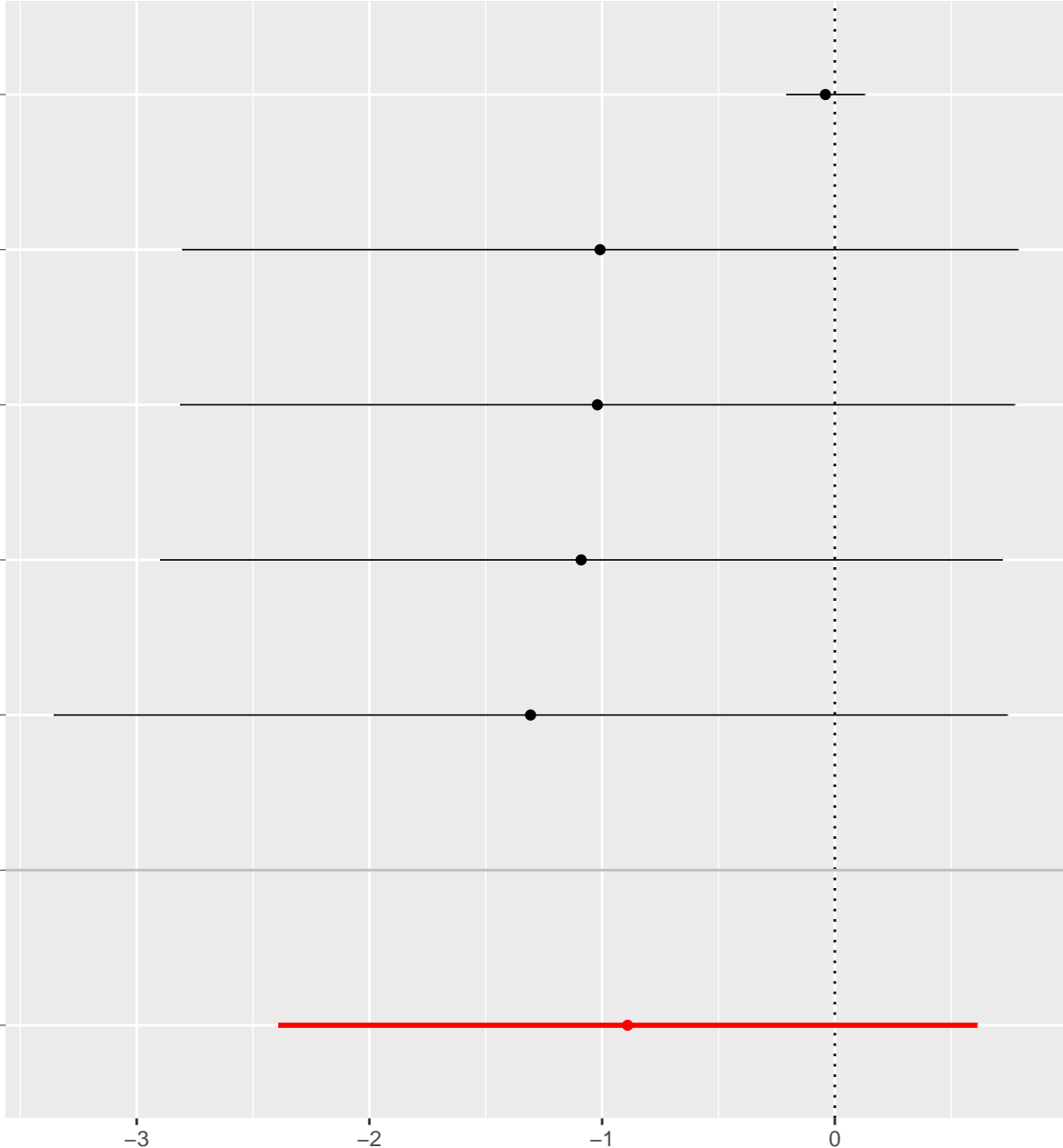
rs6728726

rs9906944

rs1558902

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Clinical_LDL_C_int_imputed.txt adiposity_instruments.txt'



rs1558902

rs693839

rs9906944

rs6728726

rs6857

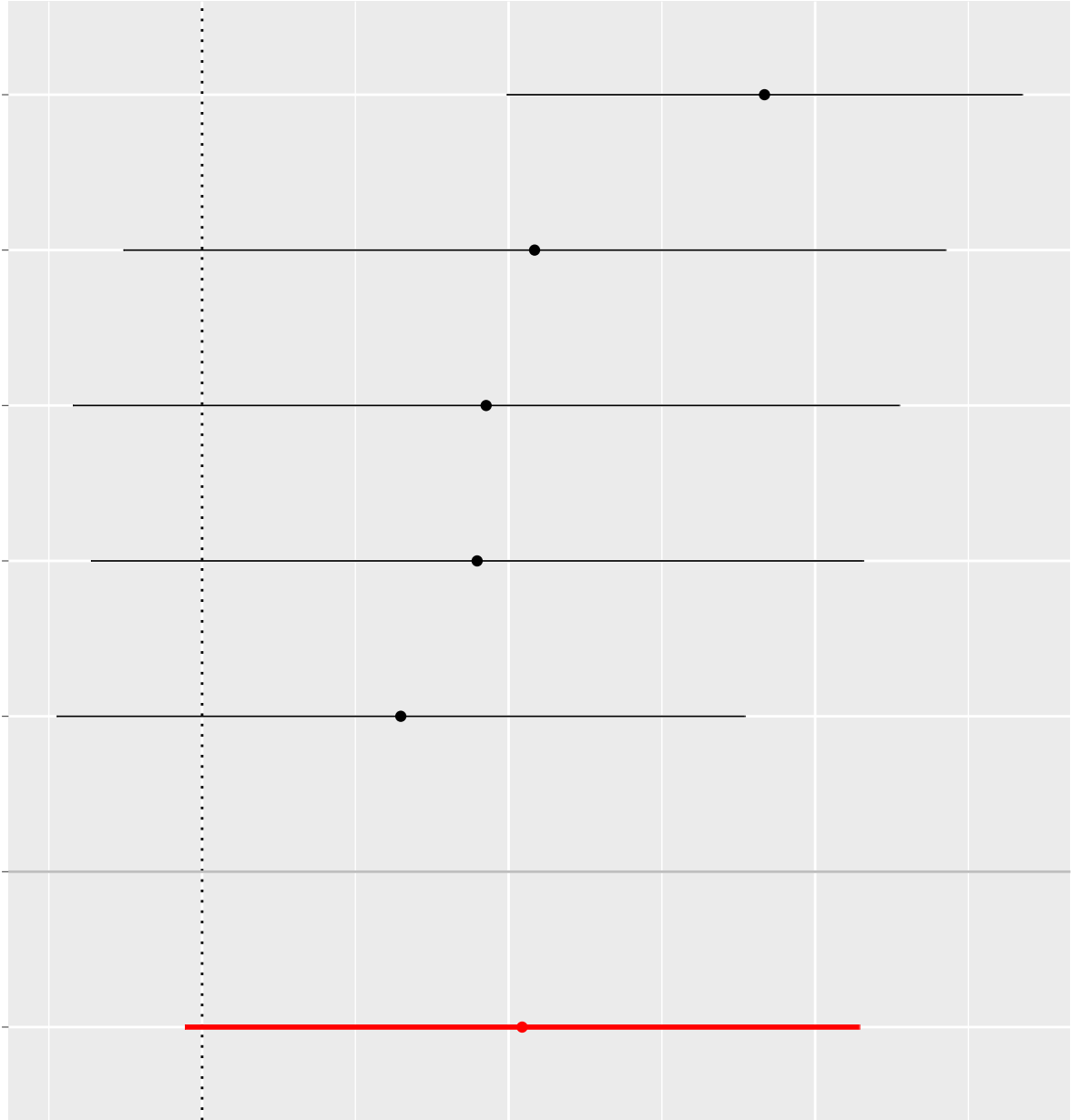
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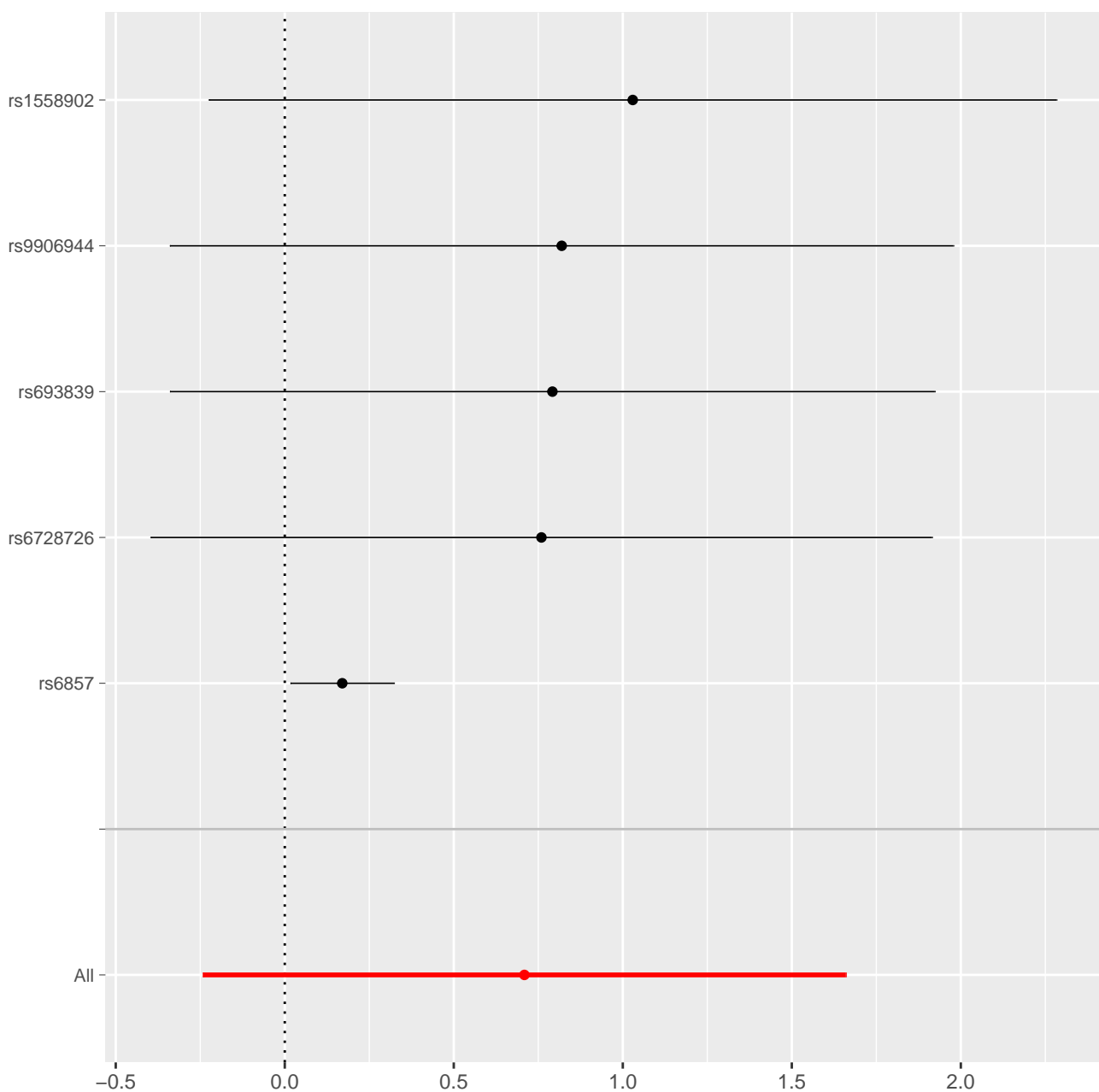
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0.4

MR leave-one-out sensitivity analysis for
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rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

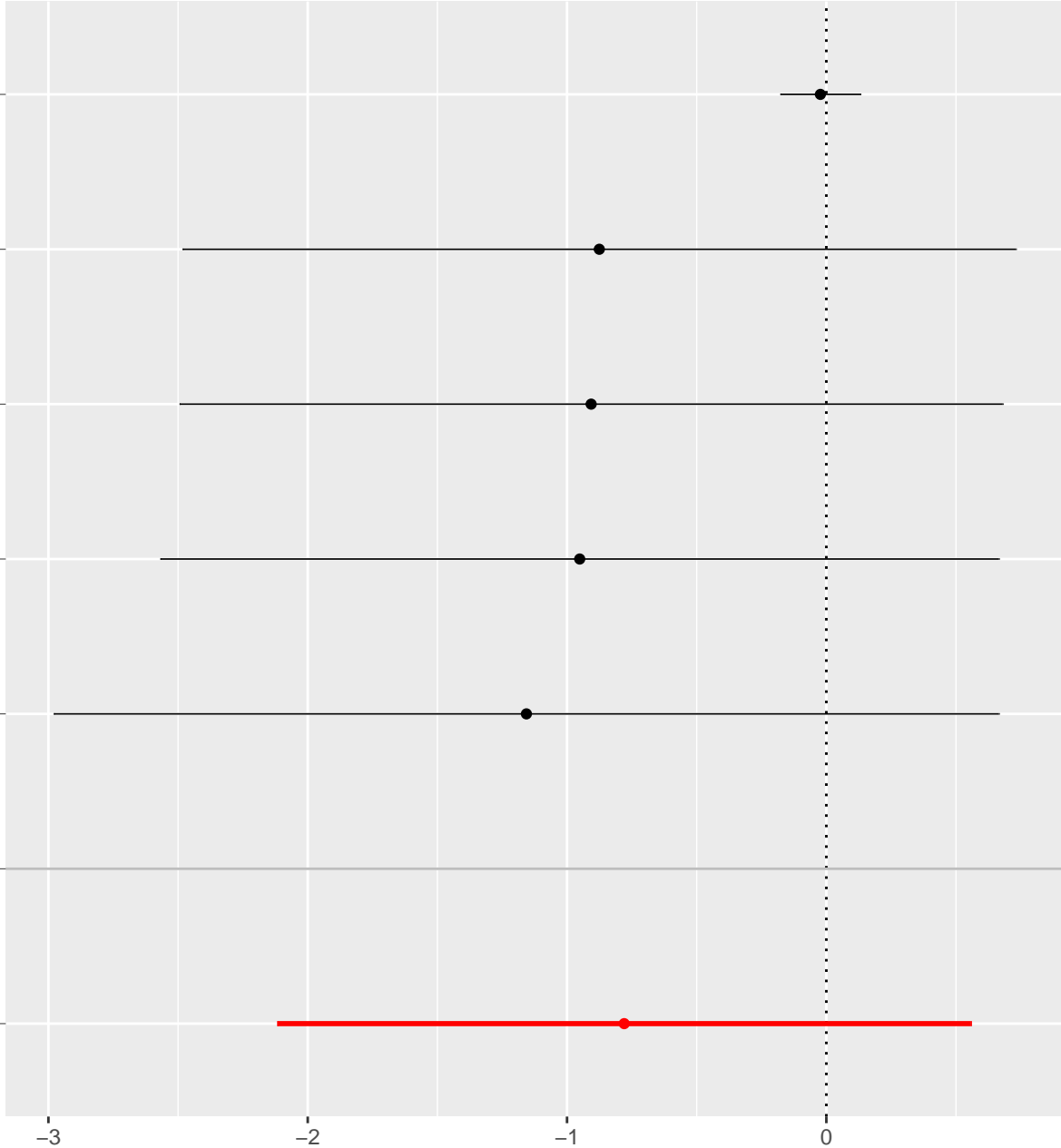
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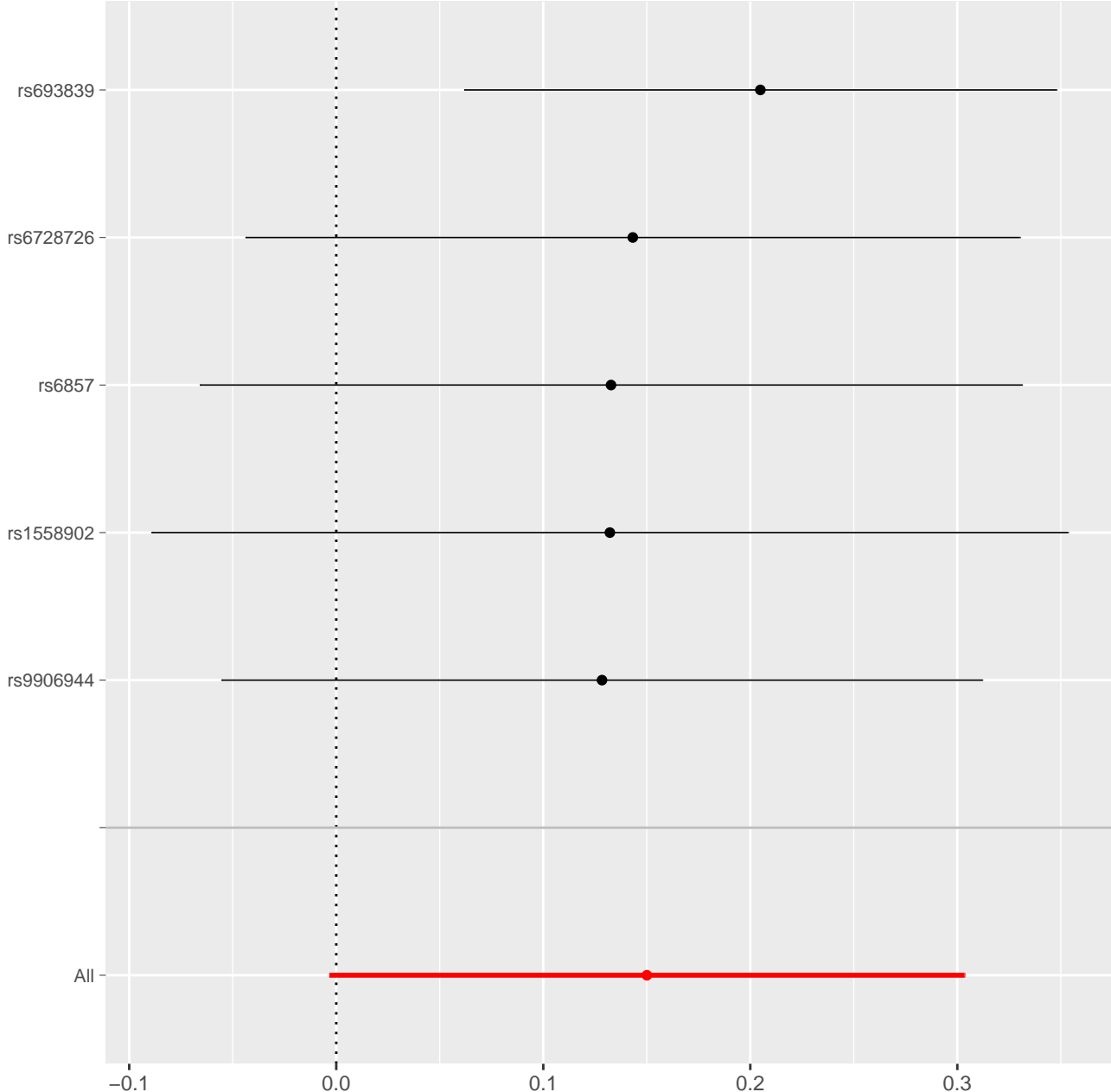
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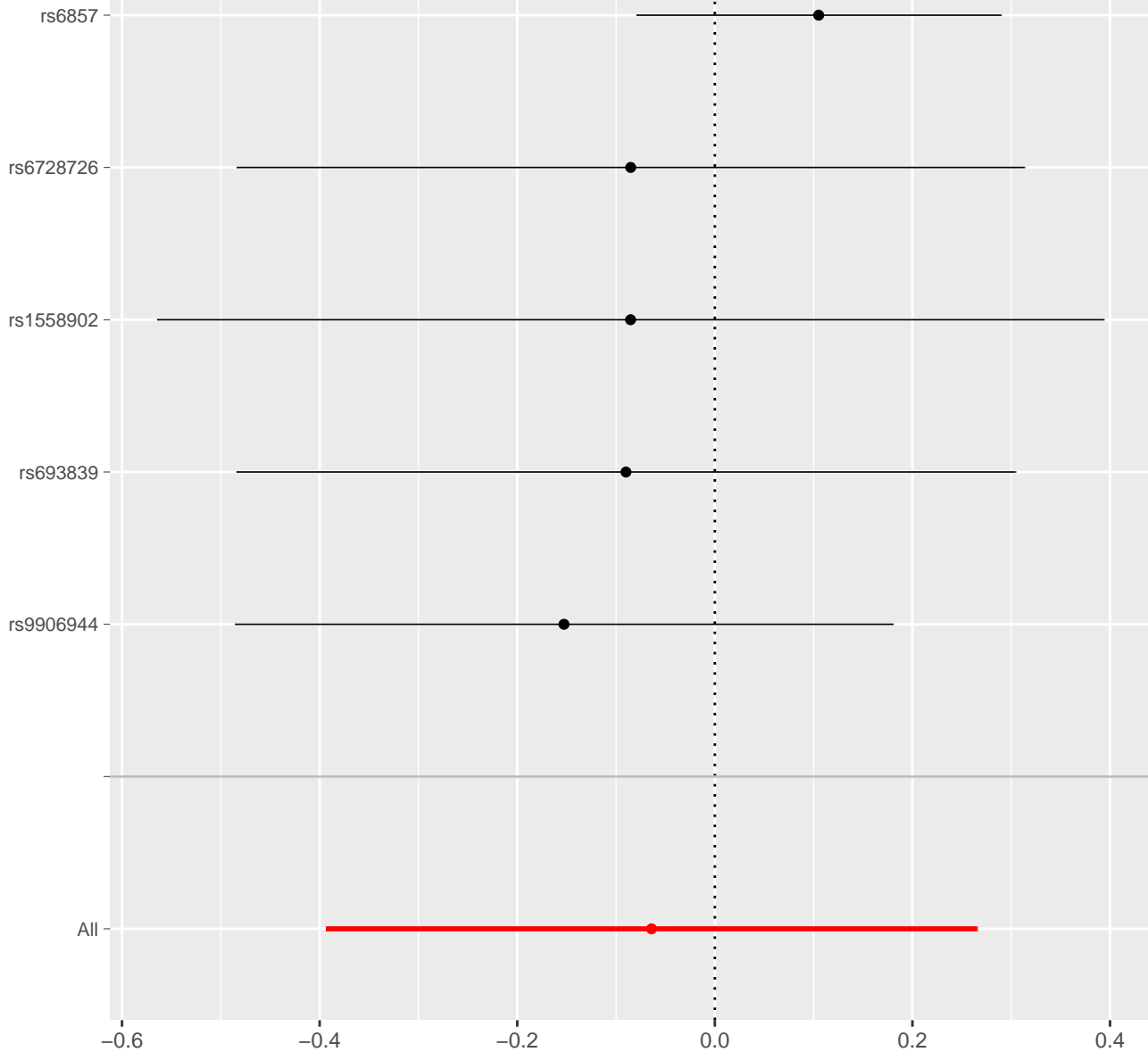
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'ApoB_by_ApoA1_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Phe_int_imputed.txt_adiposity_instruments.txt'



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rs6728726

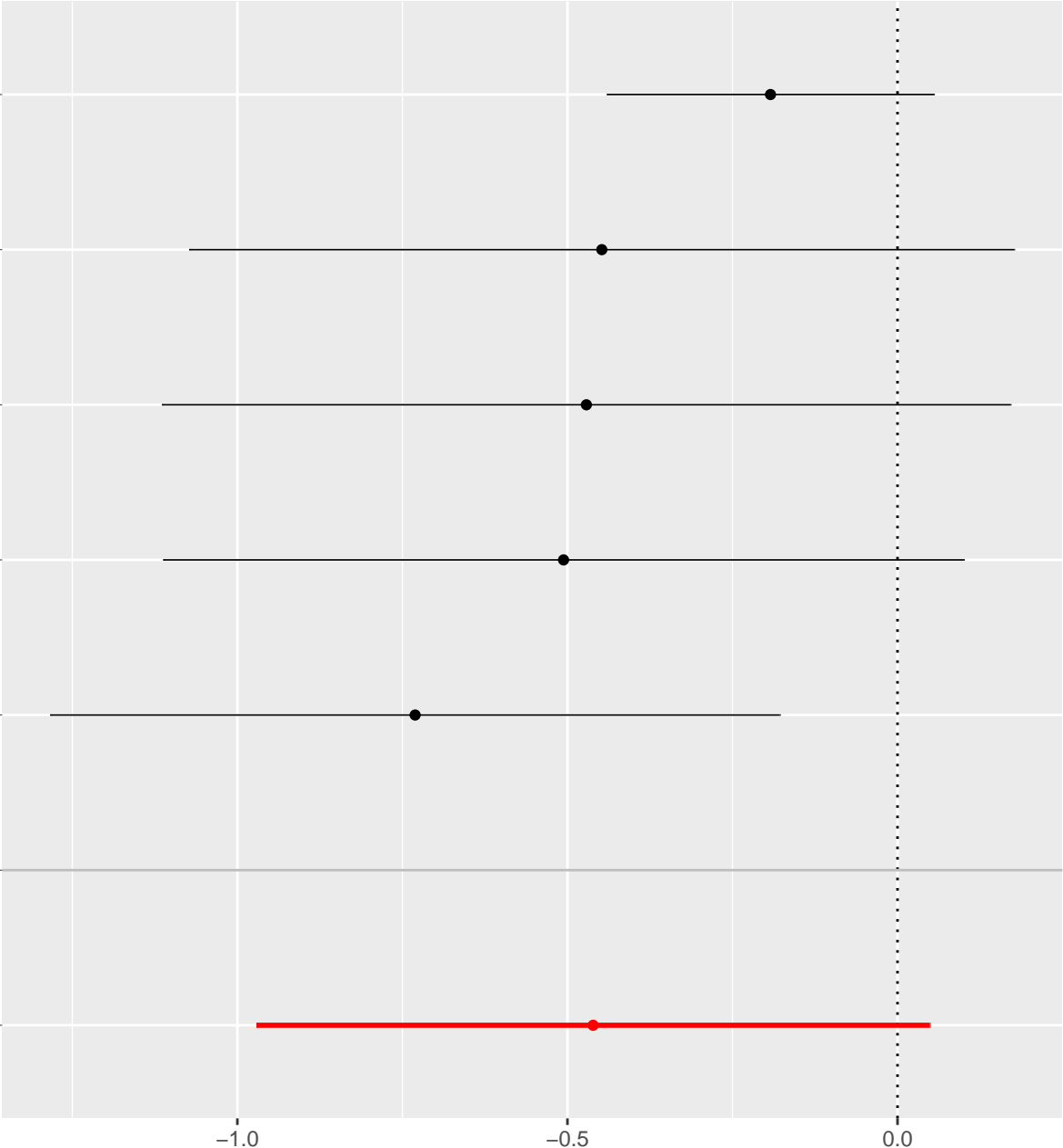
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rs693839

rs1558902

All

MR leave-one-out sensitivity analysis for
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rs693839

rs6728726

rs1558902

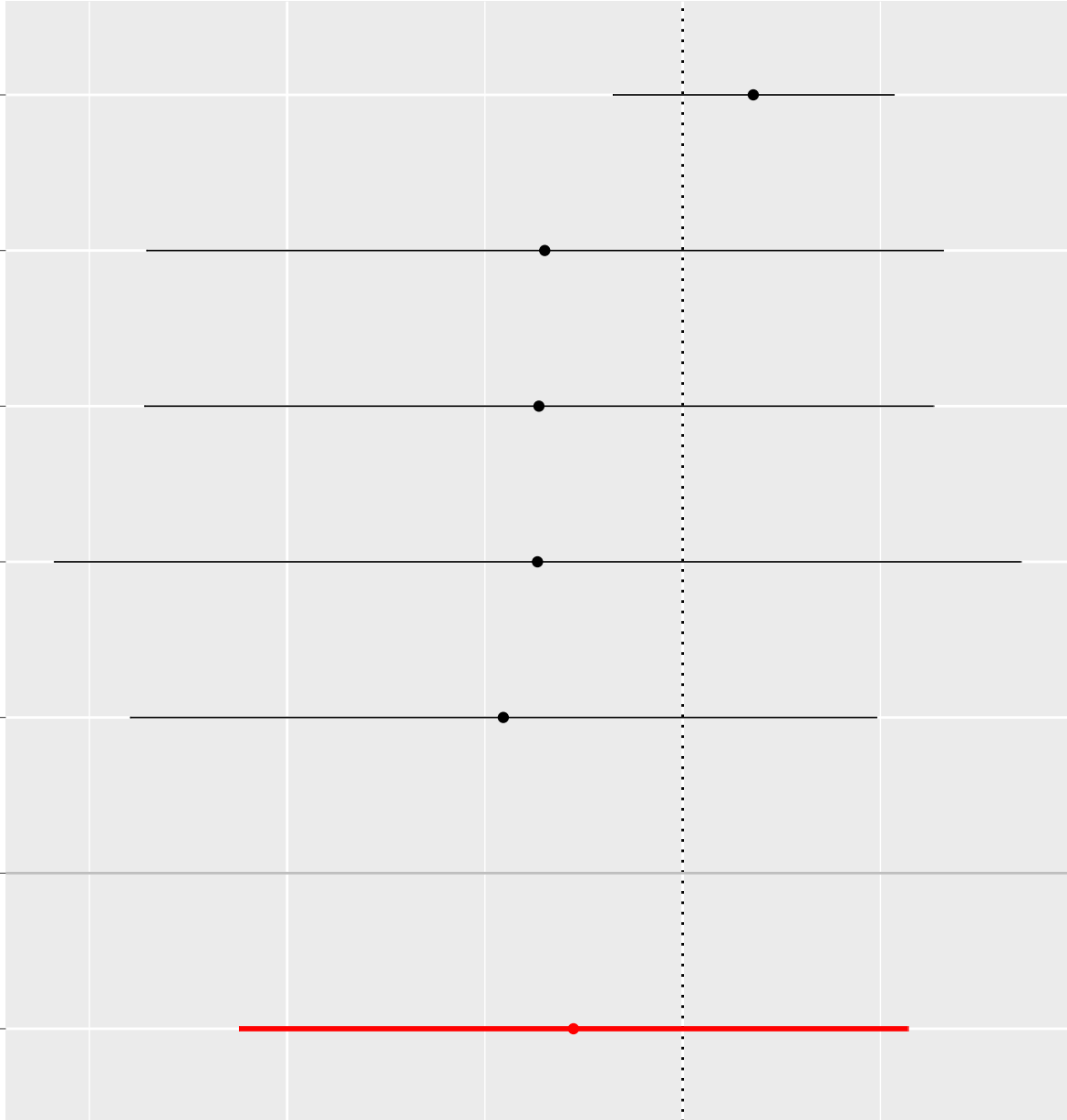
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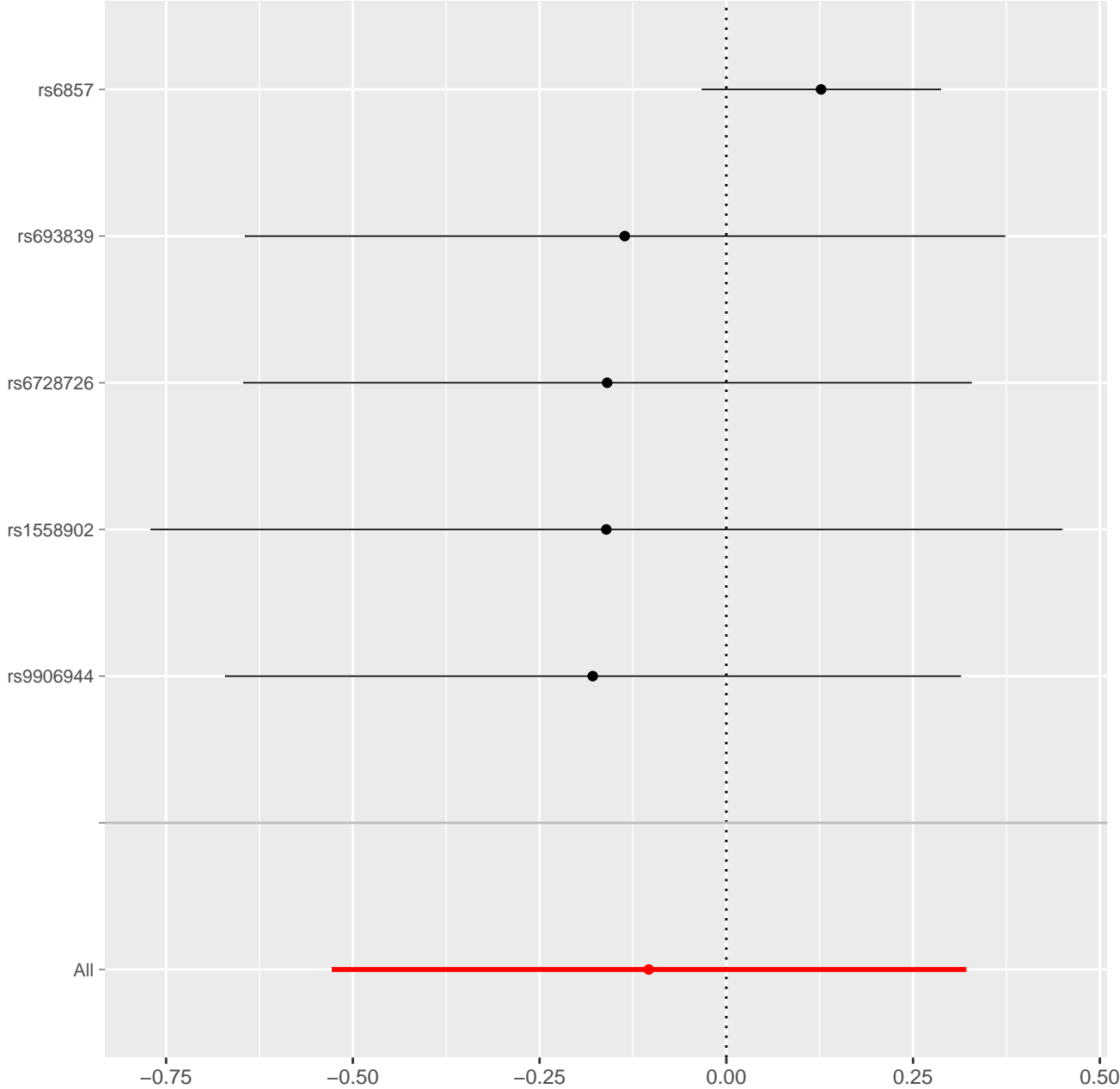
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_VLDL_P_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_LDL_TG_int_imputed.txt adiposity_instruments.txt'

rs1558902

rs693839

rs9906944

rs6728726

rs6857

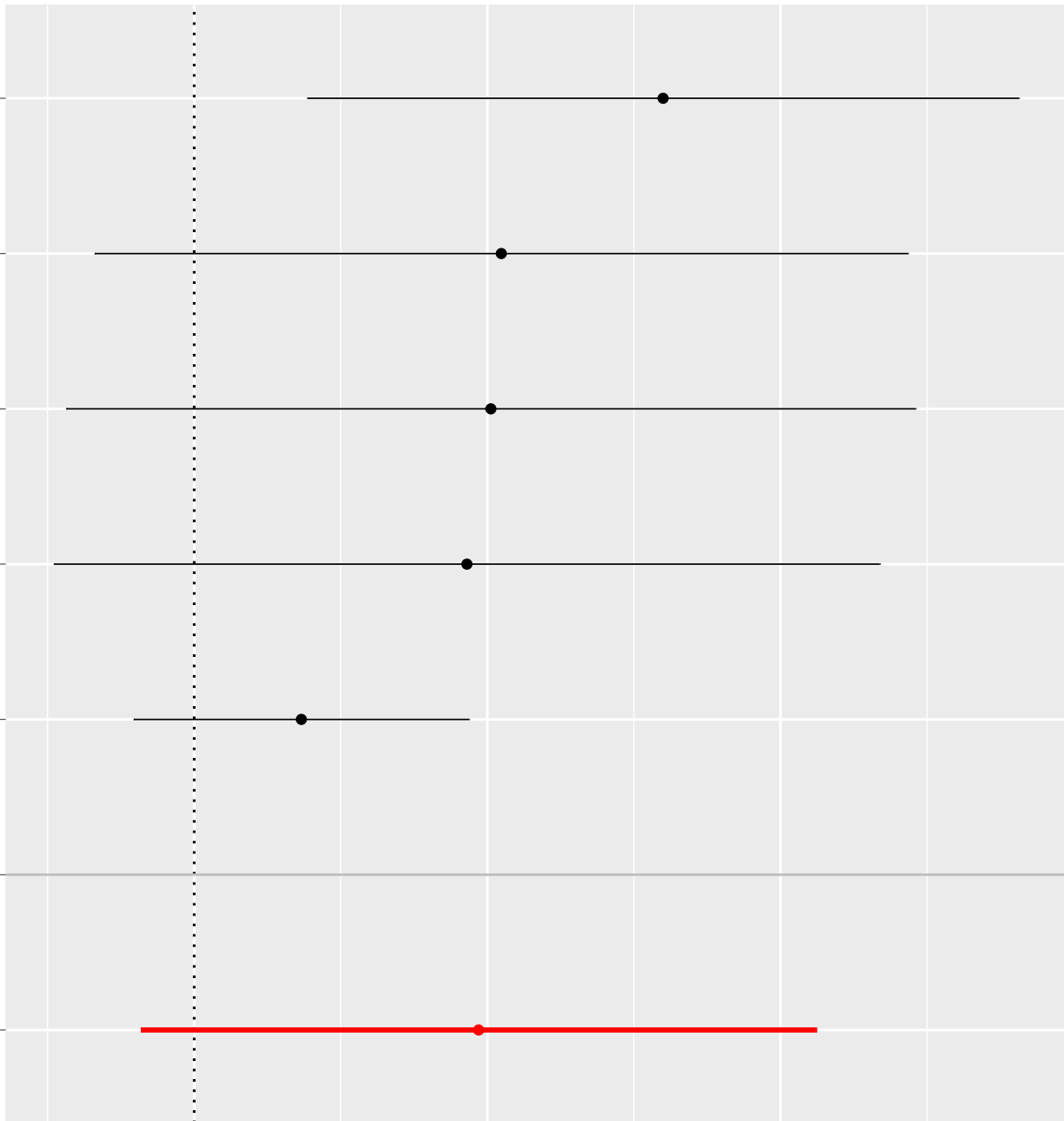
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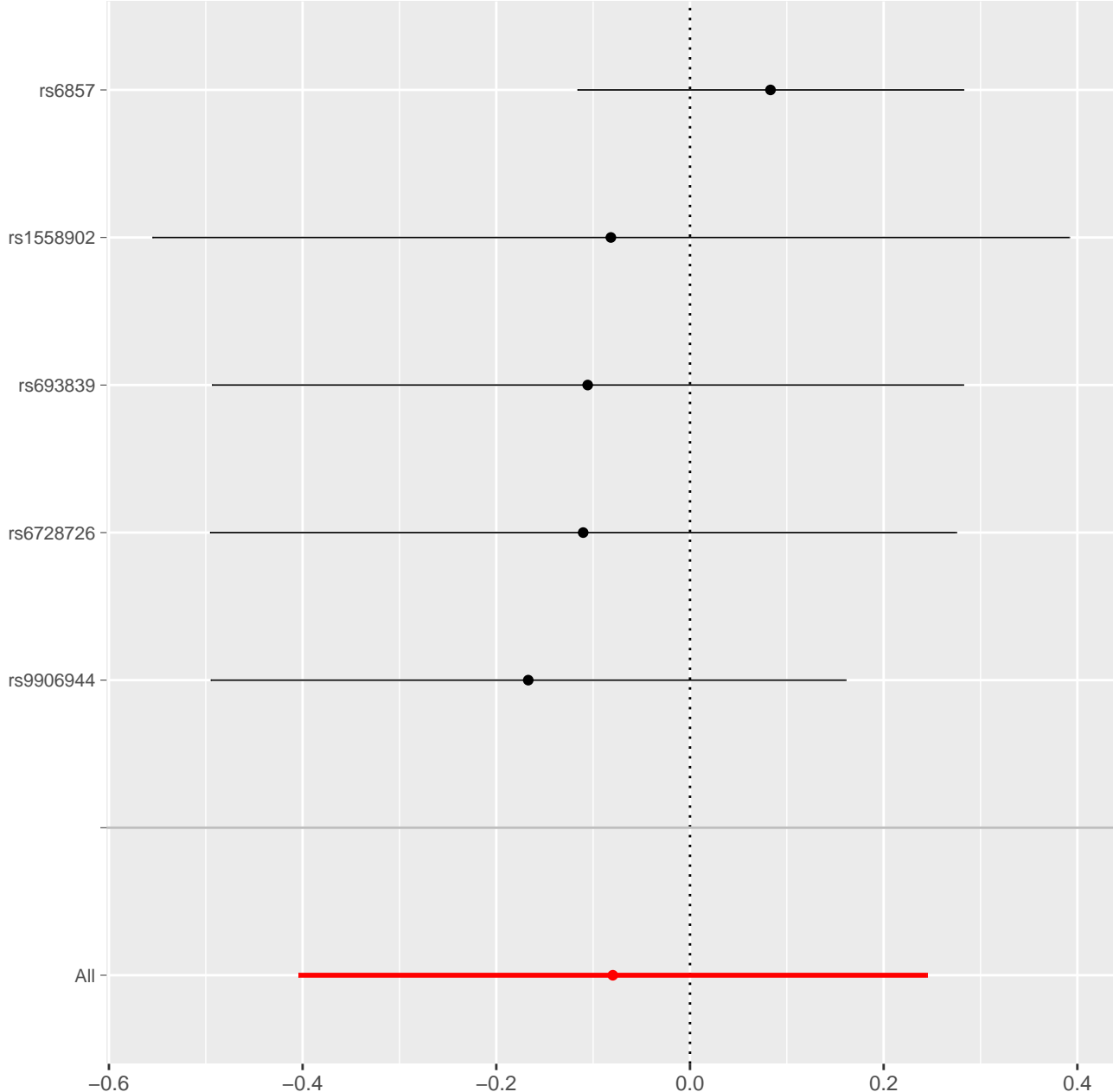
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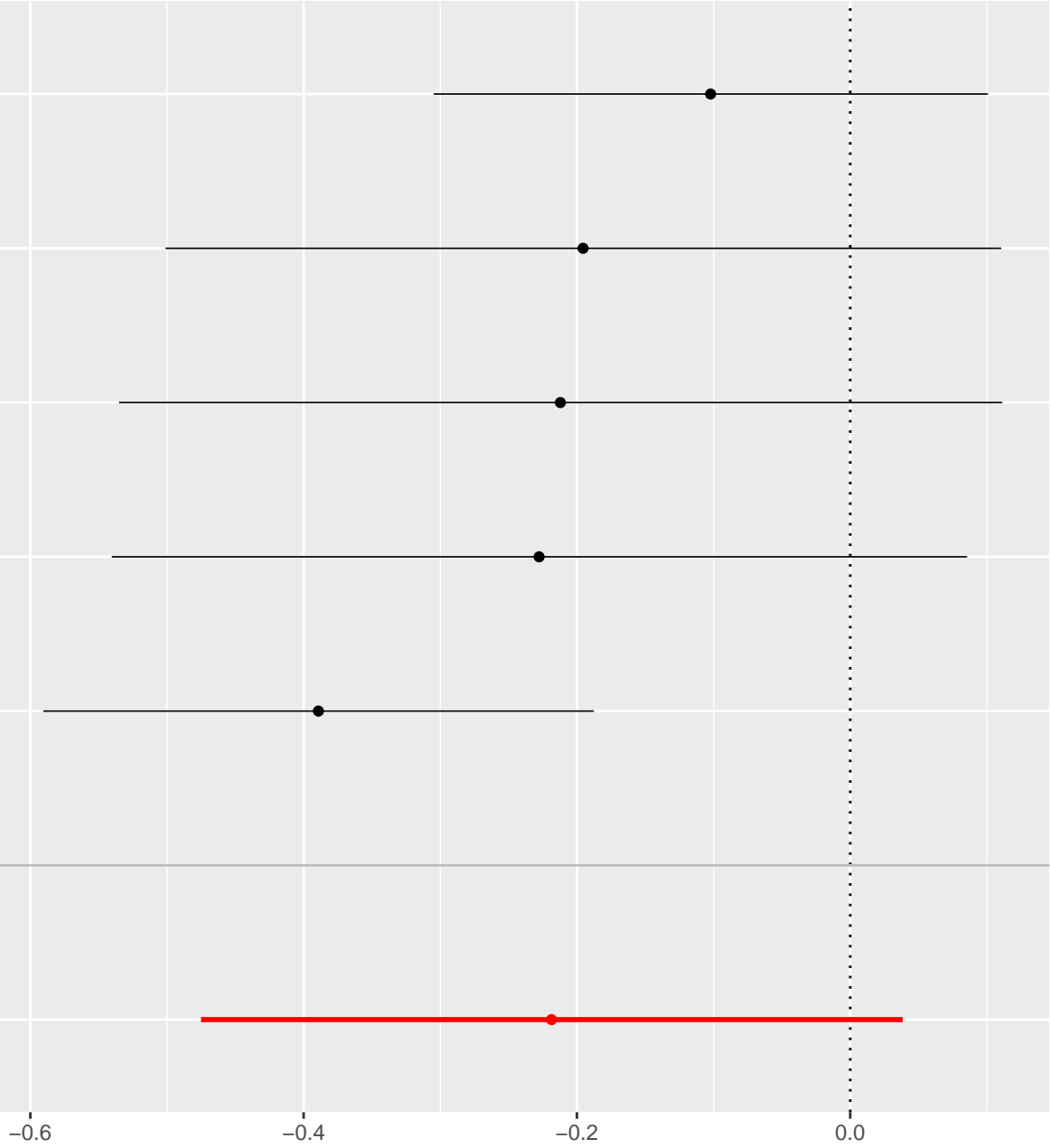
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rs9906944

rs693839

rs1558902

All



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_HDL_C_pct_int_imputed.txt adiposity_instruments.txt'

rs1558902

rs693839

rs6728726

rs9906944

rs6857

All

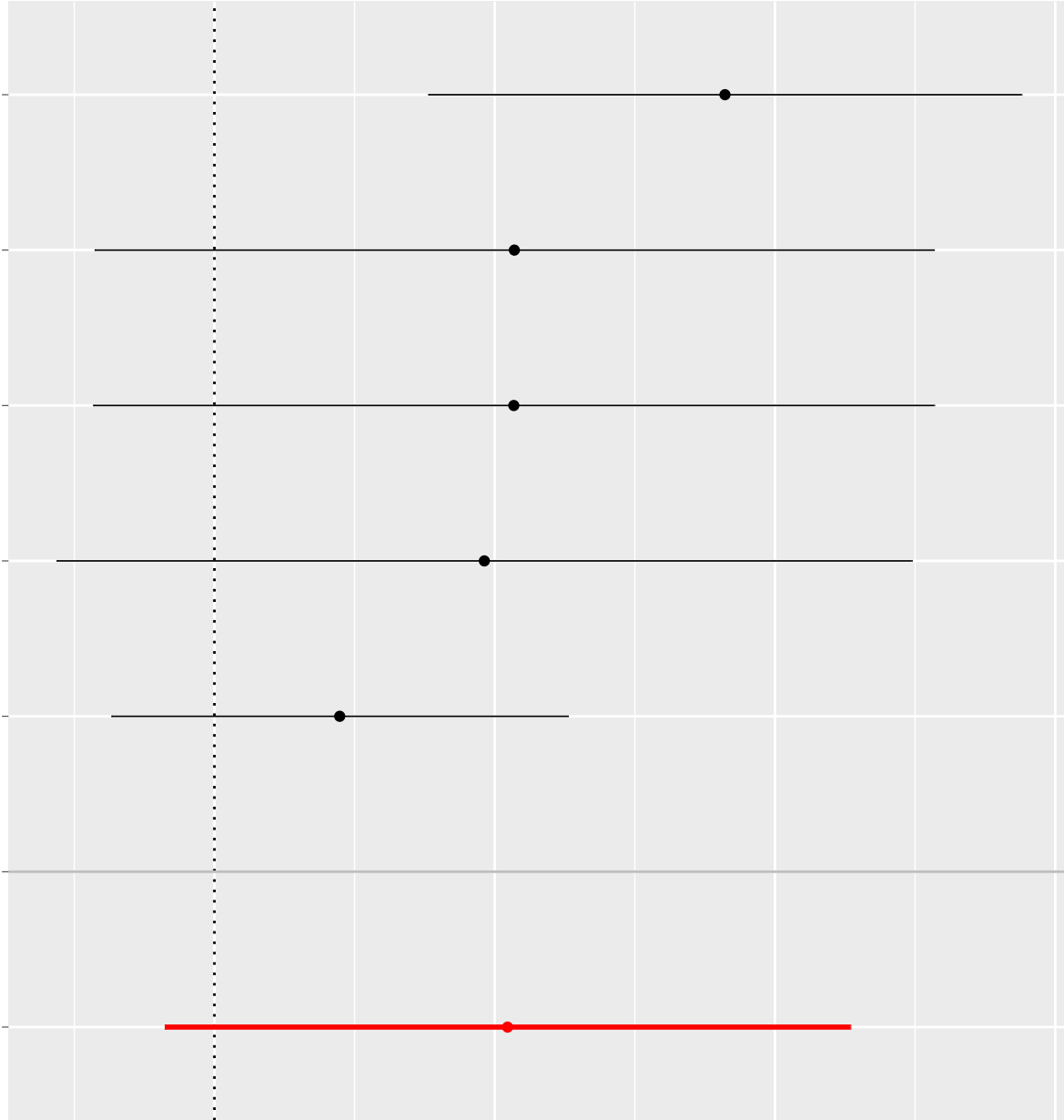
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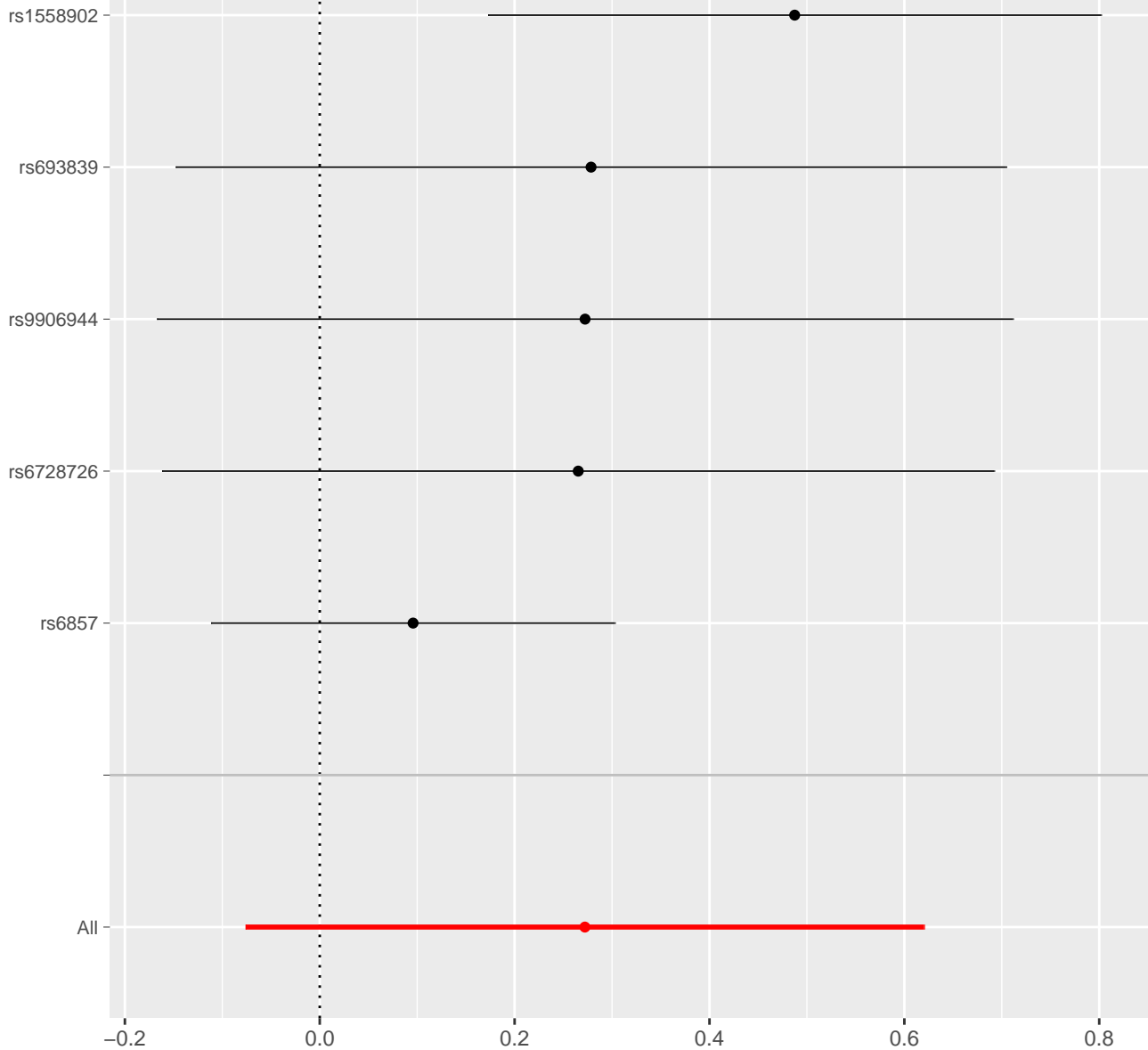
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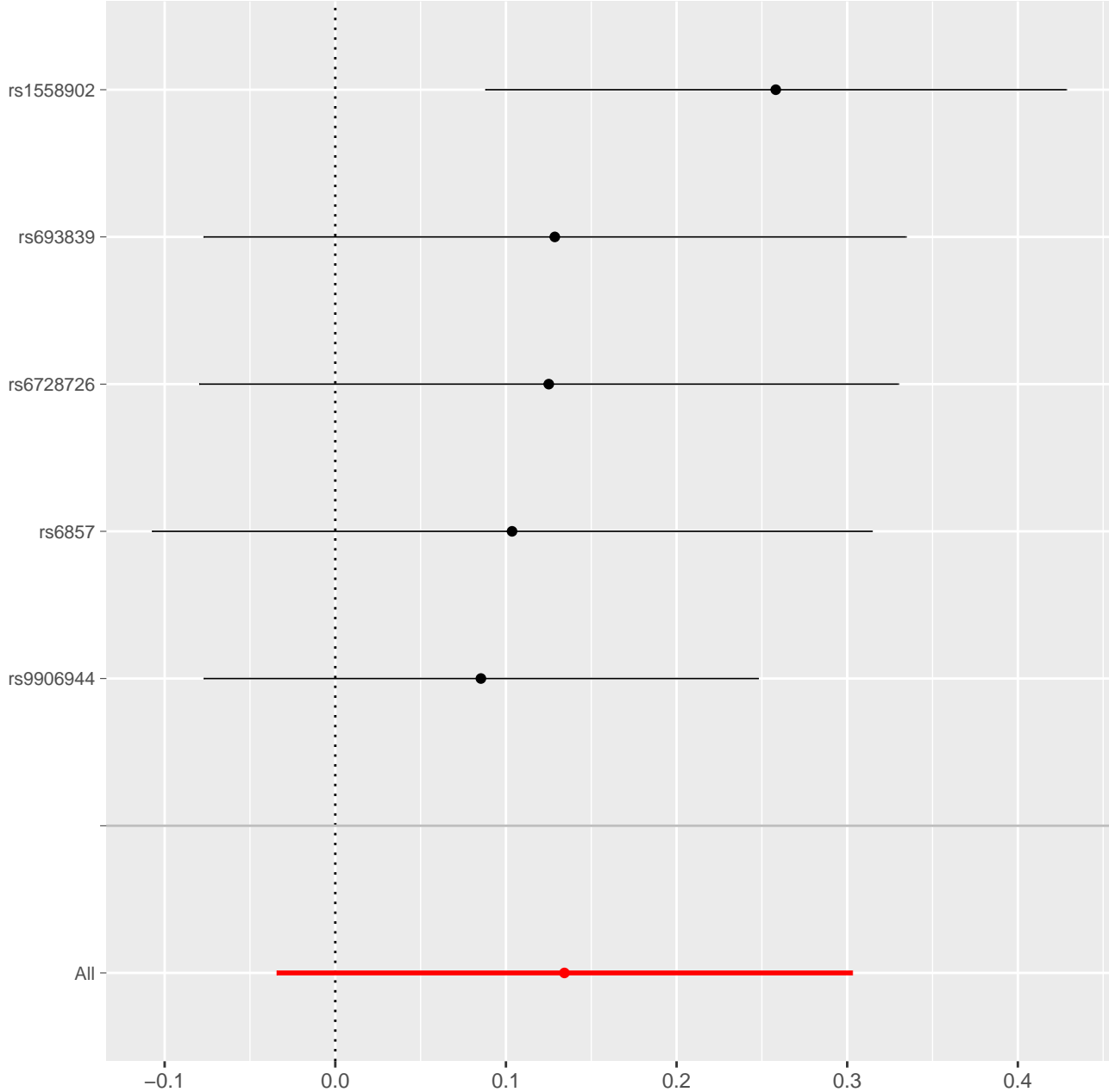
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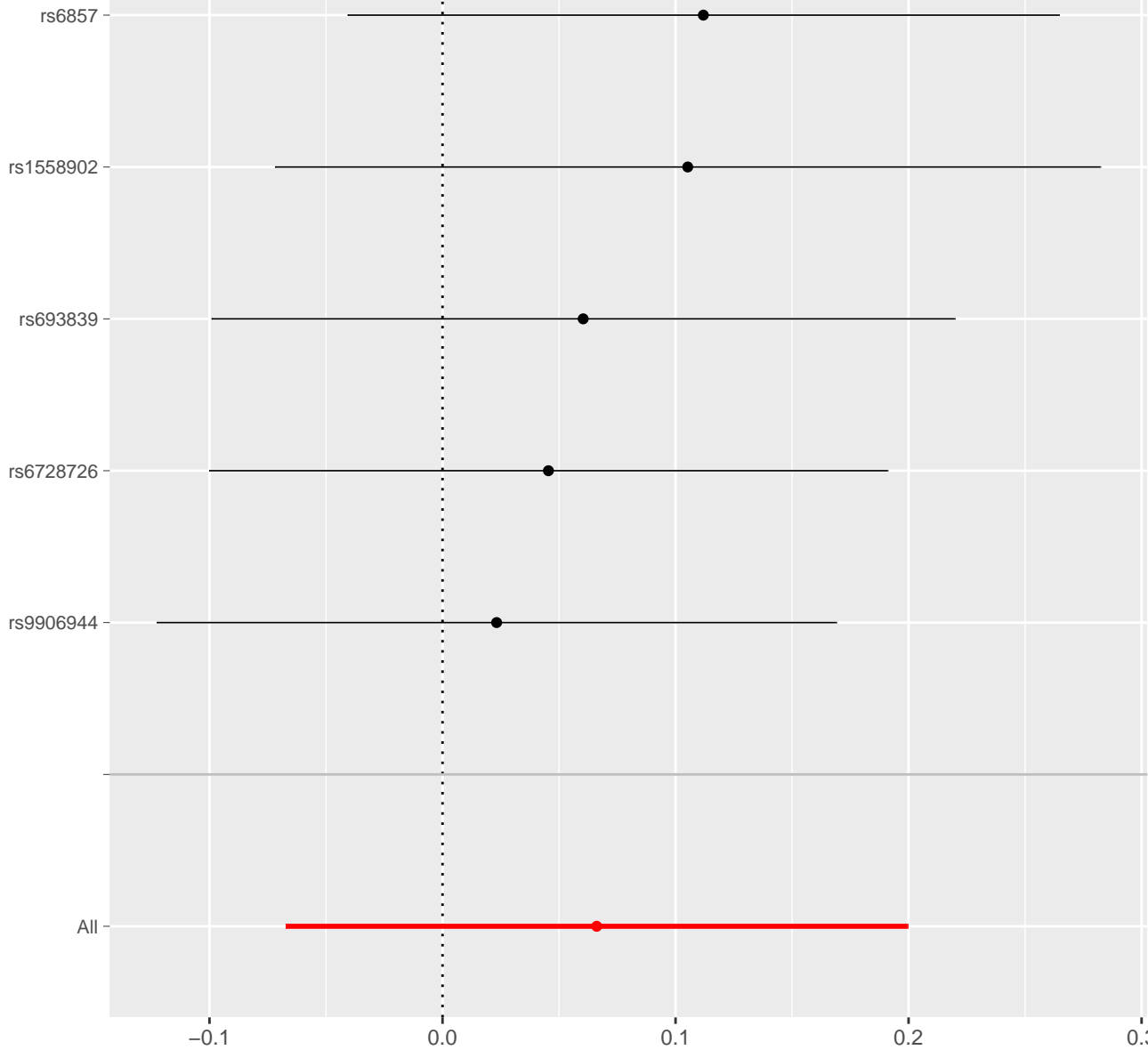
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_HDL_PL_int_imputed.txt adiposity_instruments.txt'









MR leave-one-out sensitivity analysis for
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rs1558902

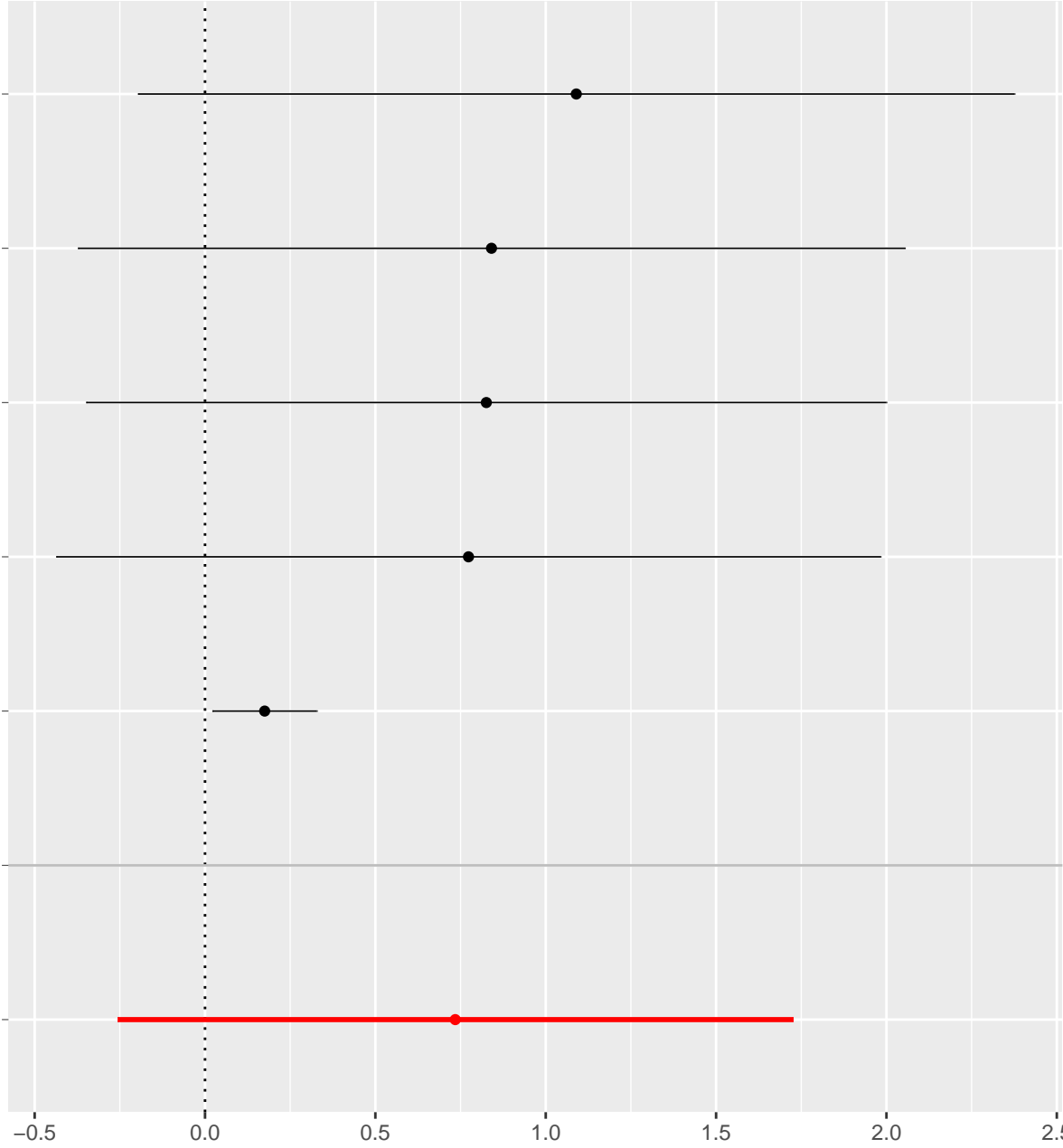
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rs693839

rs6728726

rs6857

All



rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

-1.5

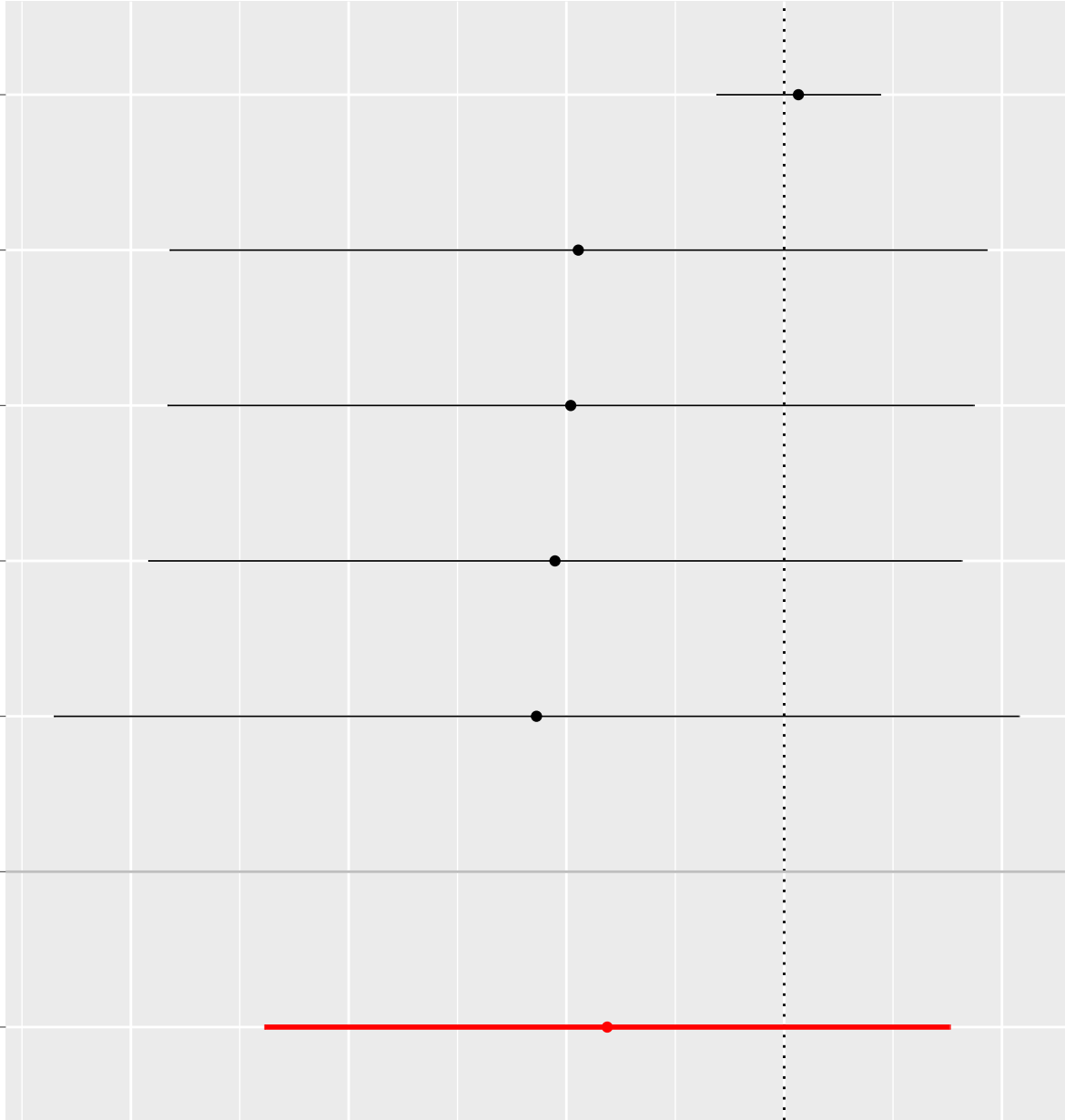
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MR leave-one-out sensitivity analysis for
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rs6857

rs693839

rs6728726

rs9906944

rs1558902

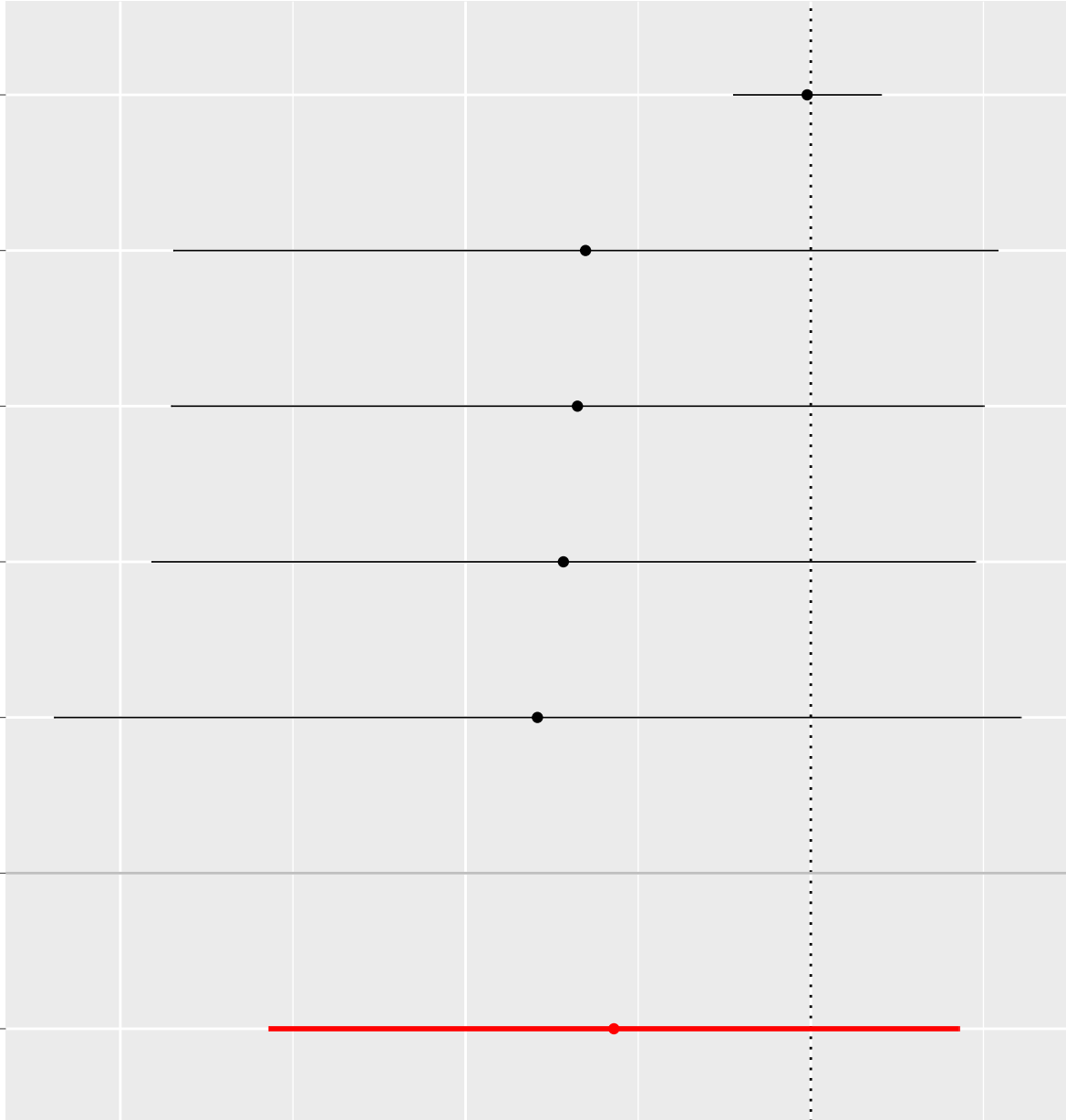
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MR leave-one-out sensitivity analysis for
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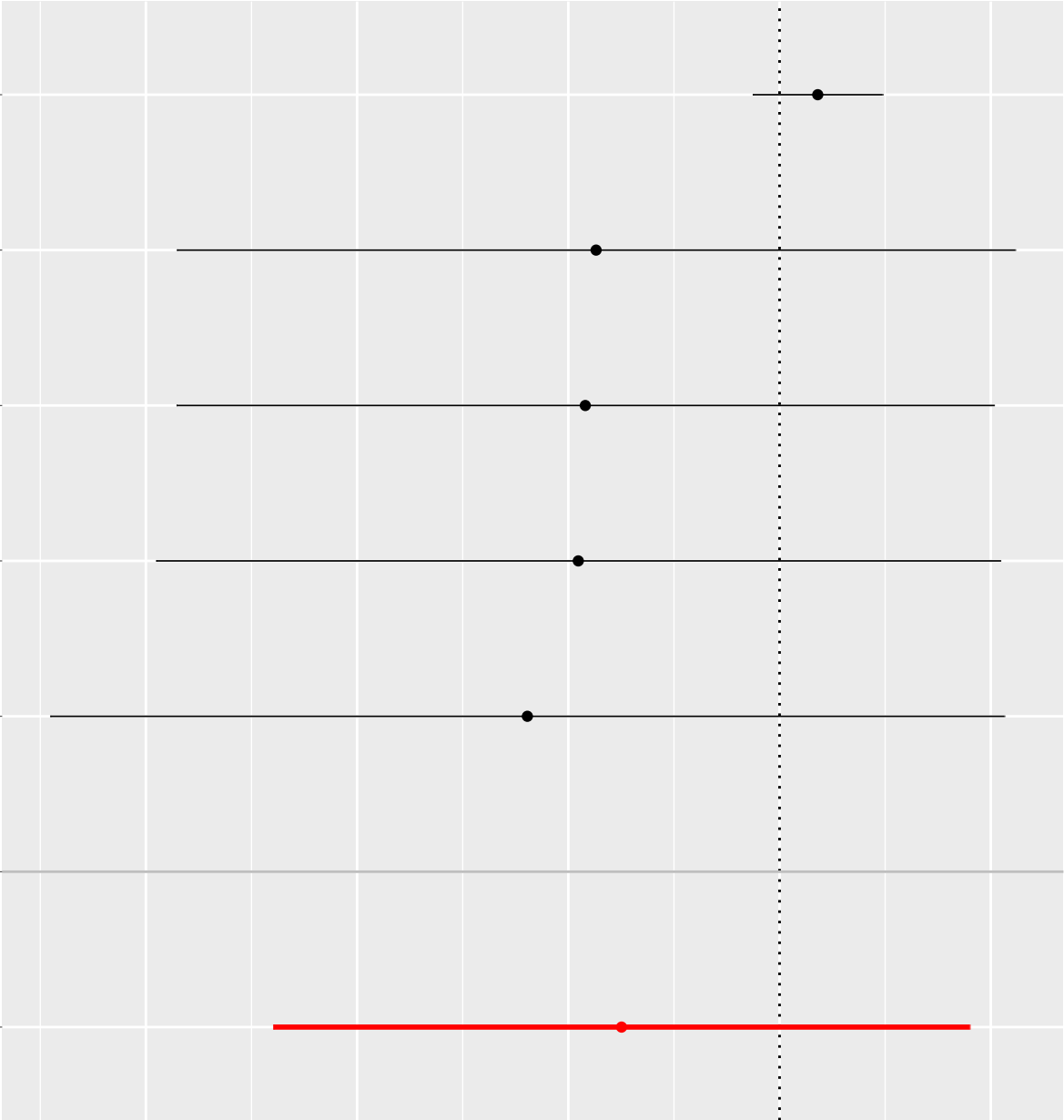
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All

MR leave-one-out sensitivity analysis for
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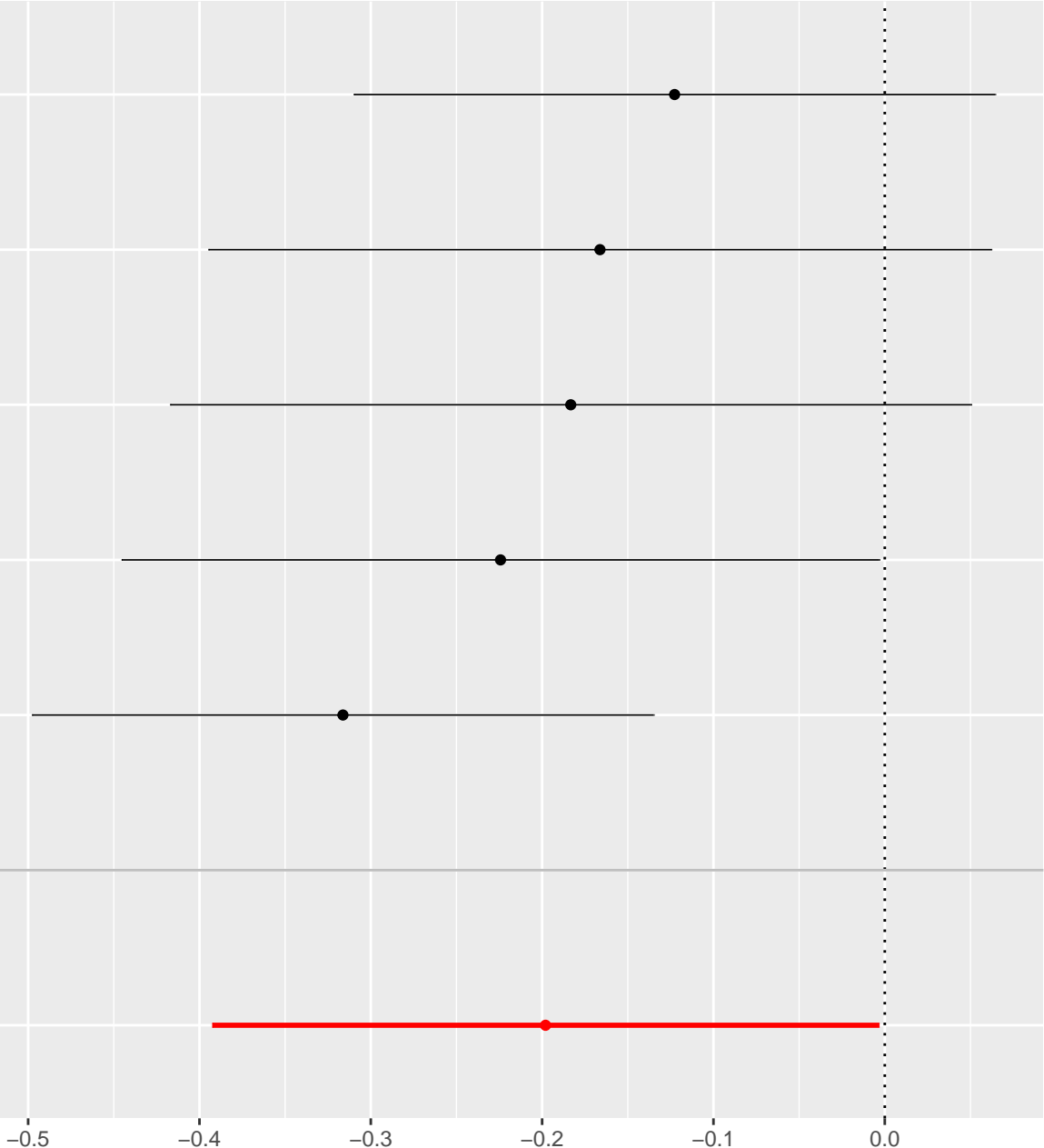
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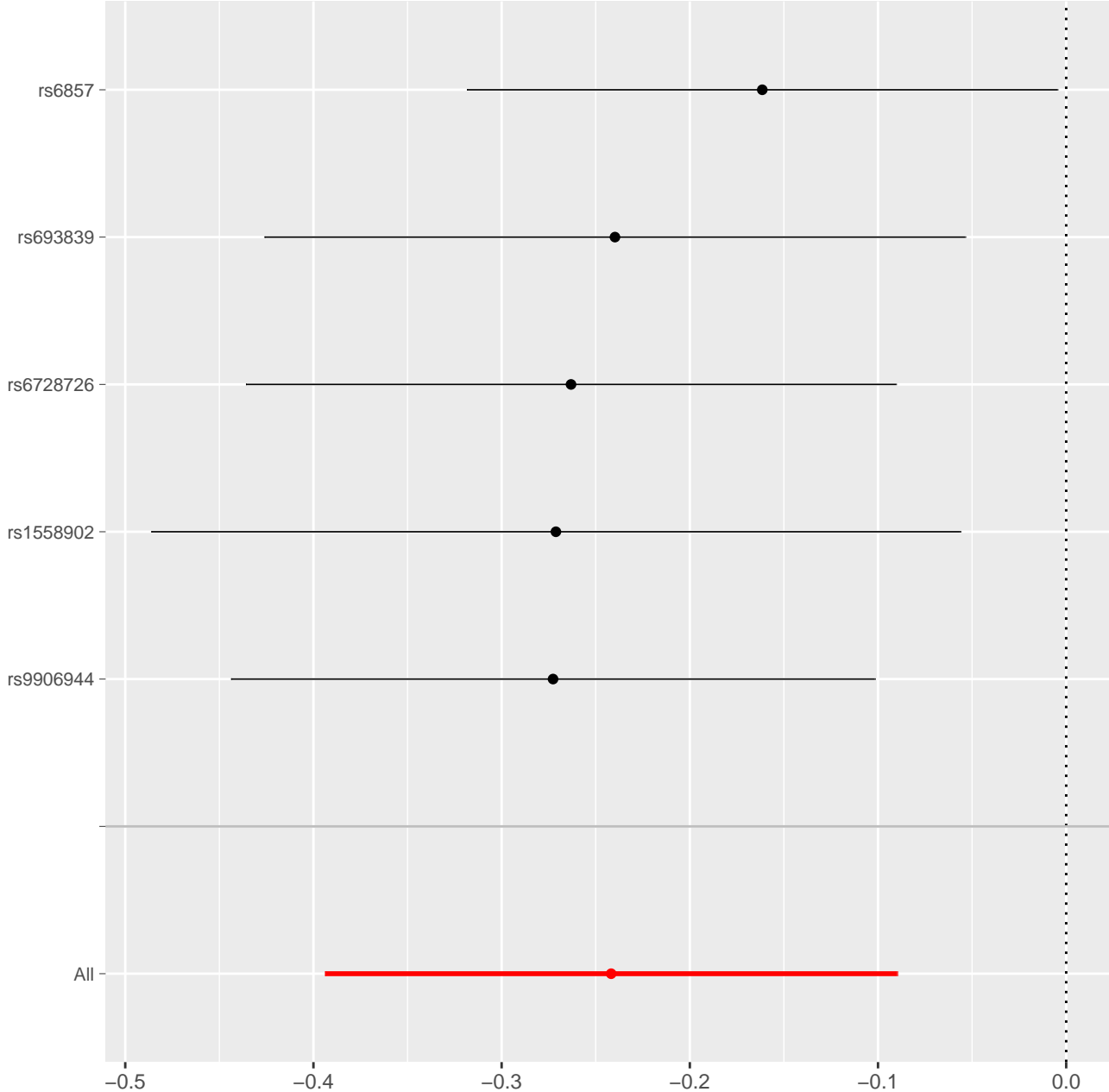
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rs693839

rs1558902

All





MR leave-one-out sensitivity analysis for
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rs6728726

rs9906944

rs1558902

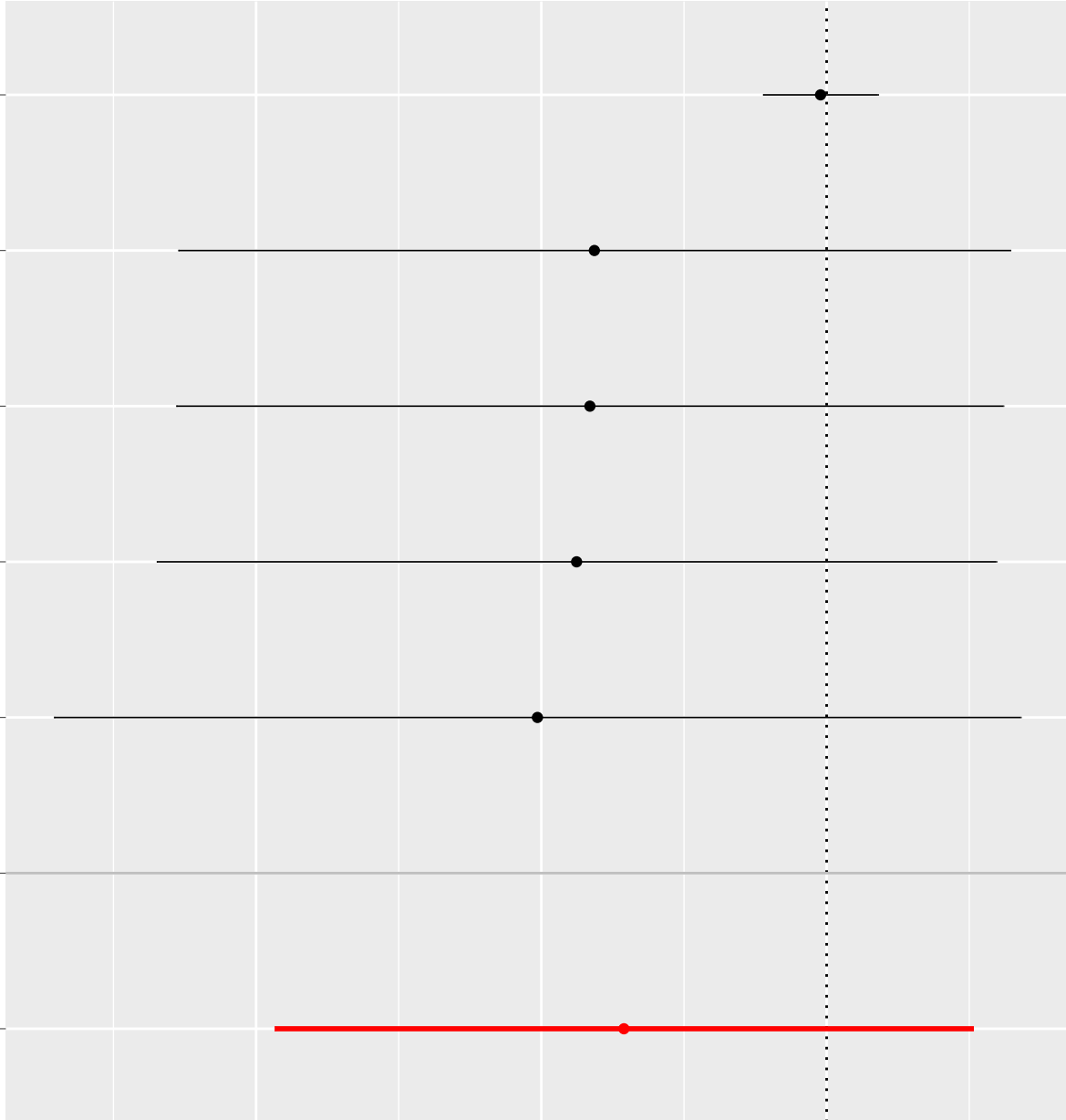
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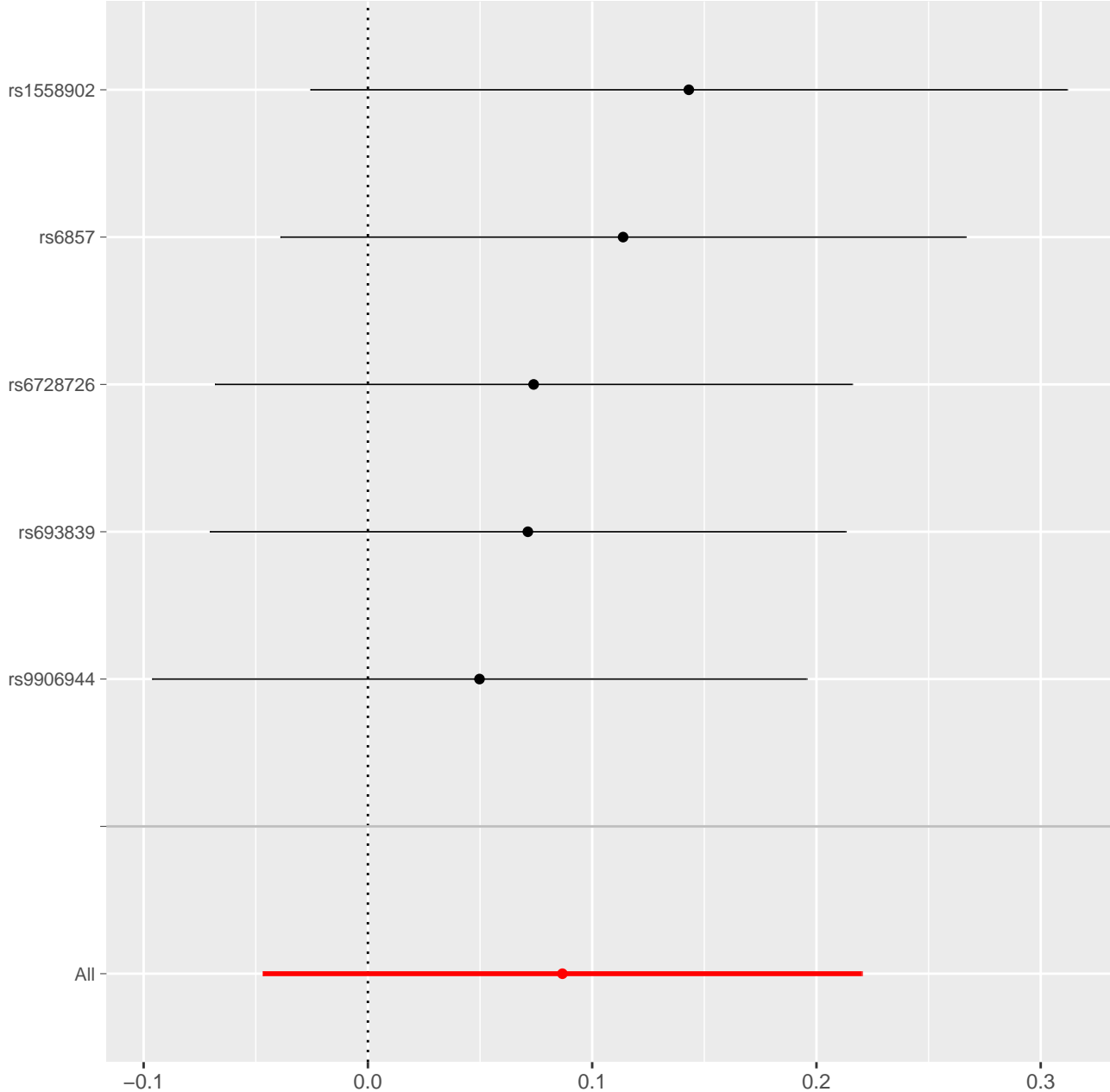
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Remnant_C_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
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rs6857

rs9906944

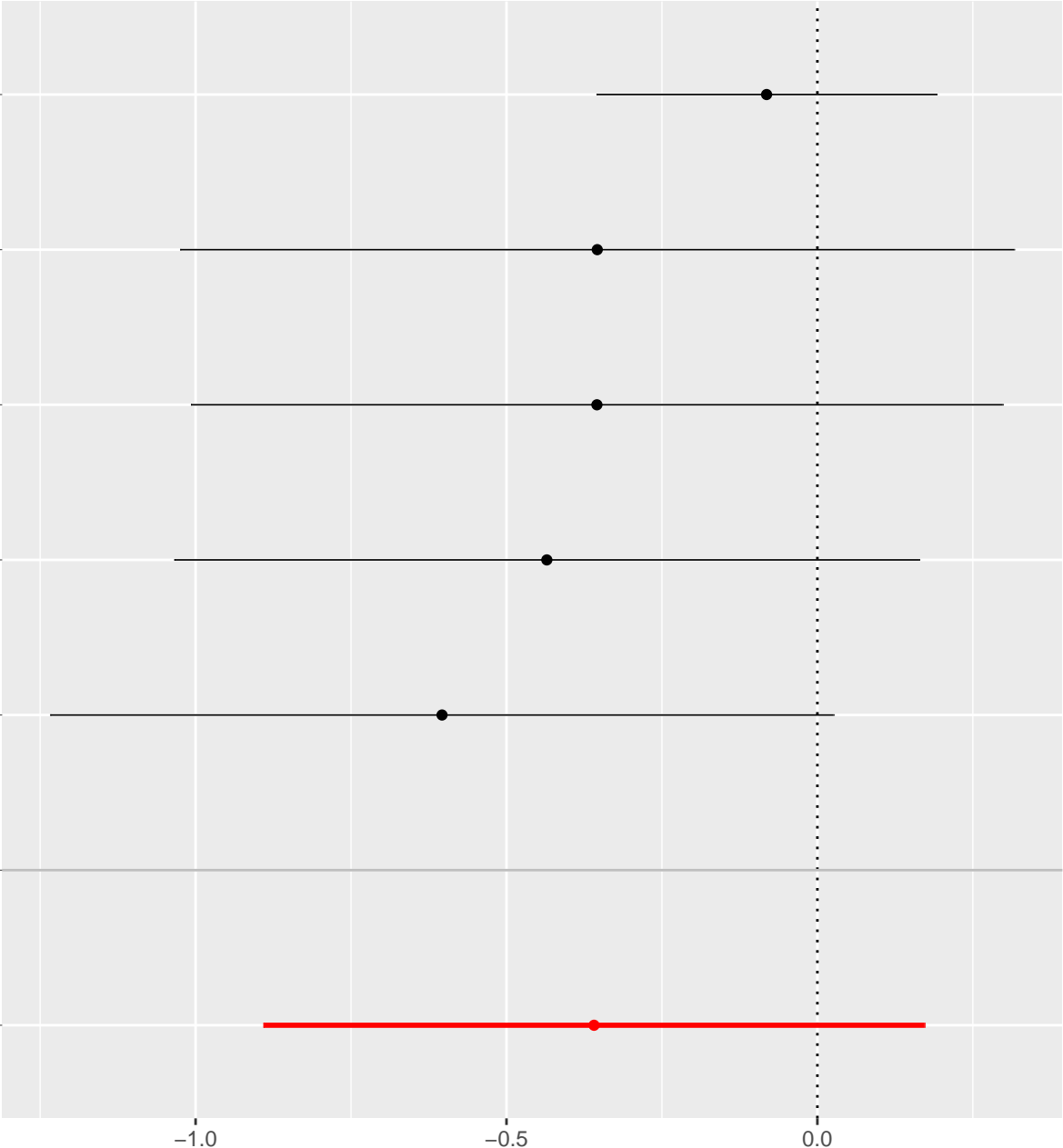
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rs693839

rs1558902

All

MR leave-one-out sensitivity analysis for
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rs6728726

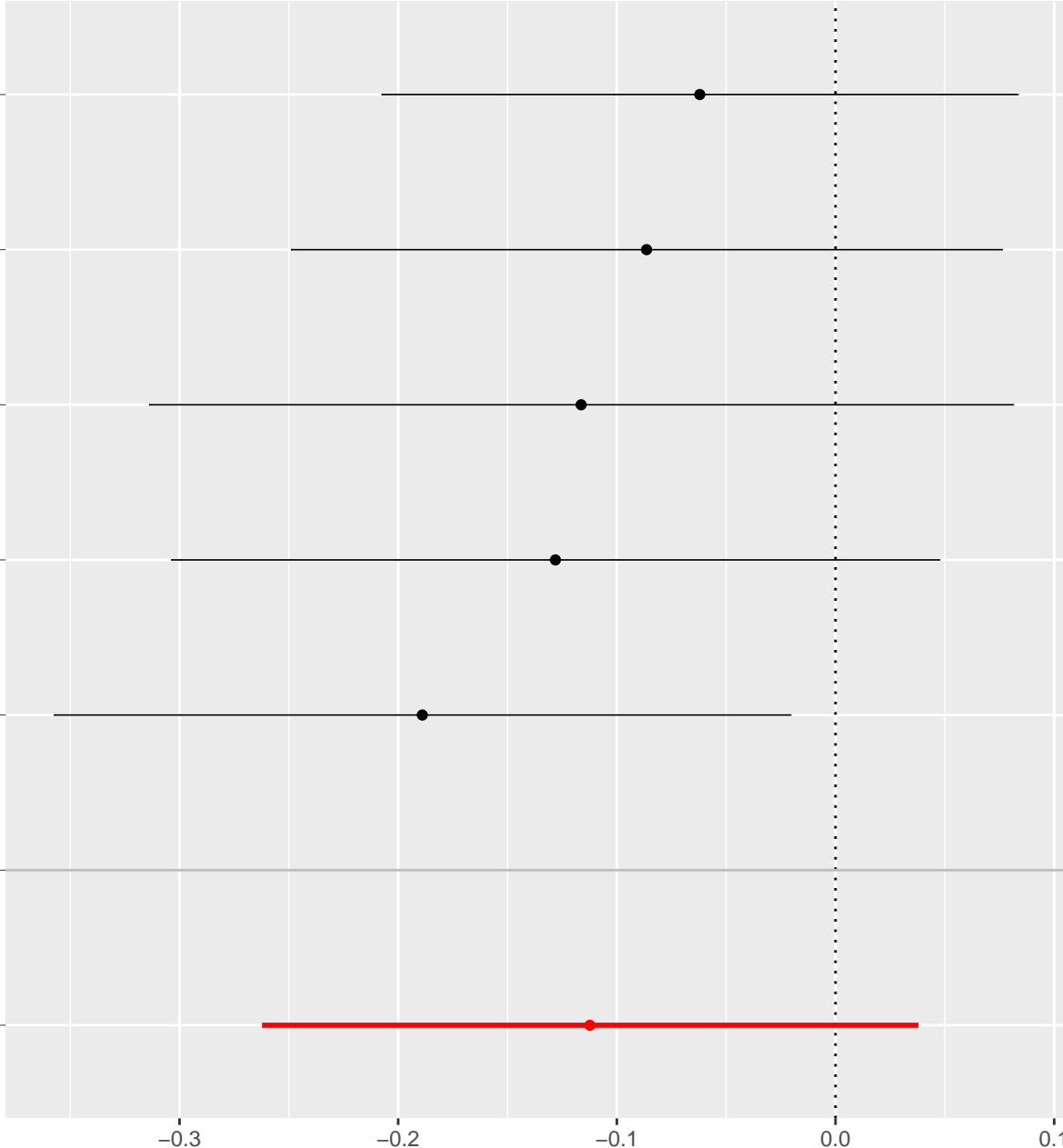
rs6857

rs693839

rs1558902

All

MR leave-one-out sensitivity analysis for
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rs1558902

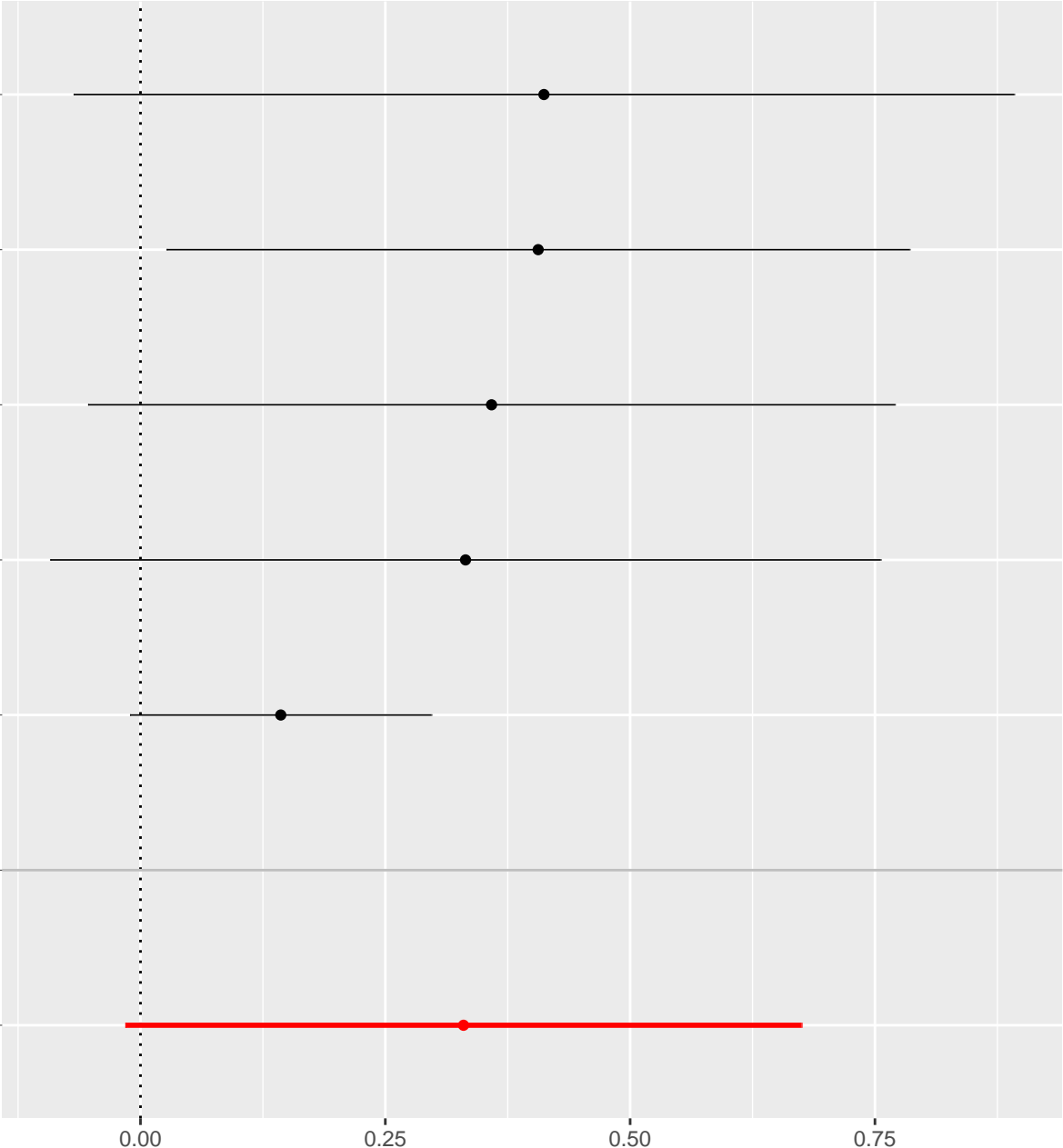
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rs693839

rs6728726

rs6857

All



MR leave-one-out sensitivity analysis for
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rs6857

rs693839

rs6728726

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rs1558902

All

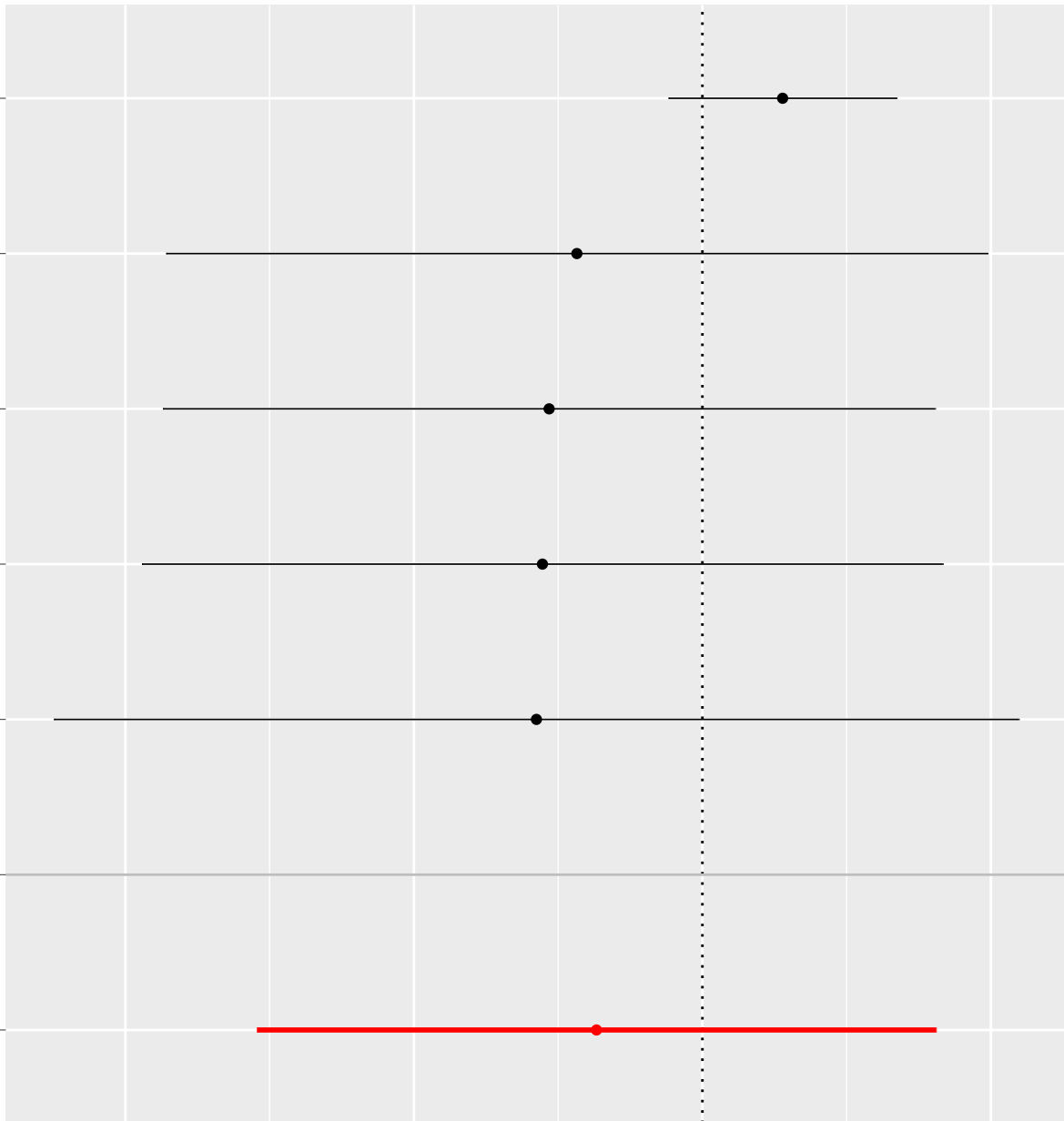
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MR leave-one-out sensitivity analysis for
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rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

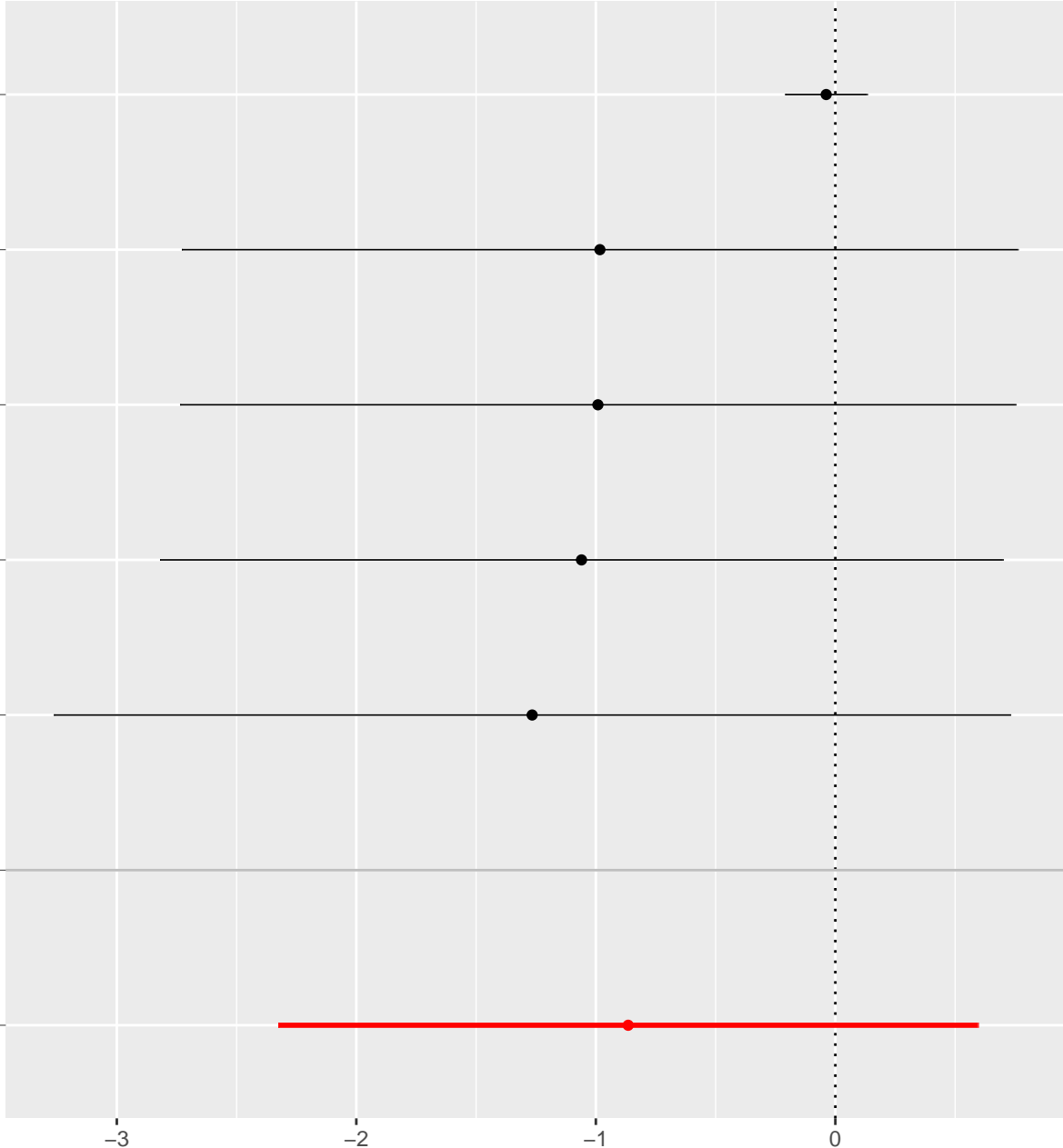
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MR leave-one-out sensitivity analysis for
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rs1558902

rs6728726

rs9906944

rs693839

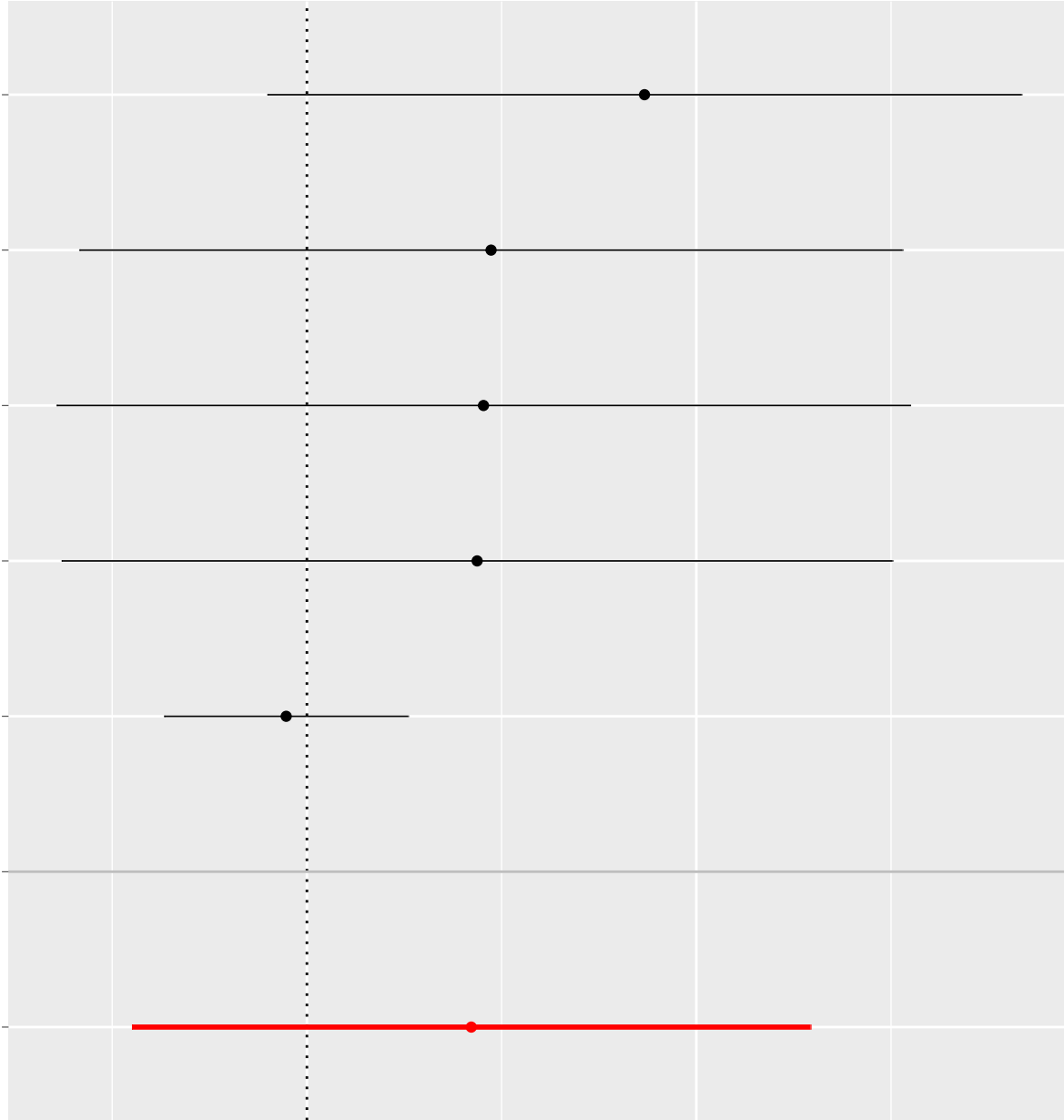
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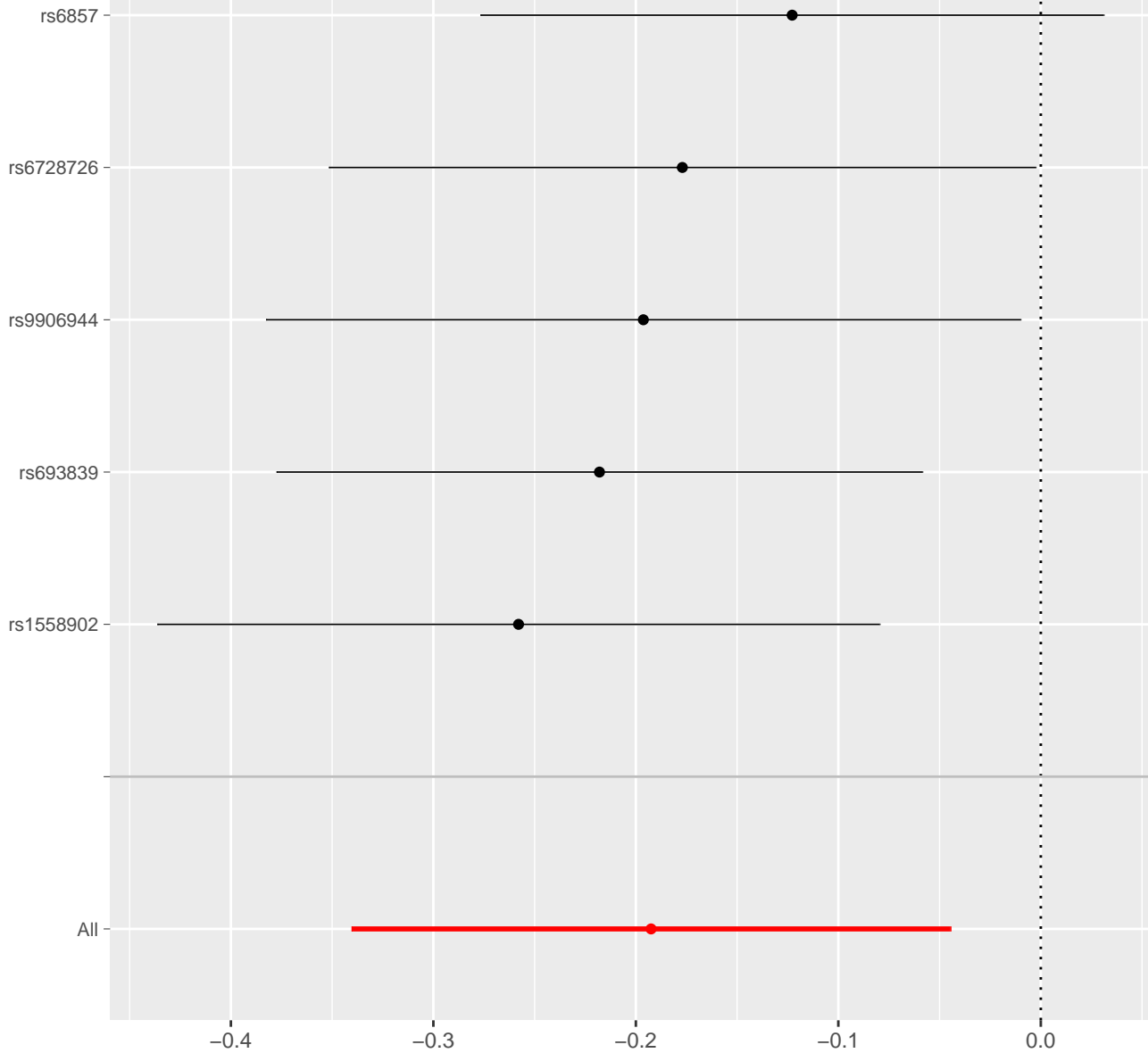
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_LDL_CE_pct_int_imputed.txt adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Gly_int_imputed.txt_adiposity_instruments.txt'

rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

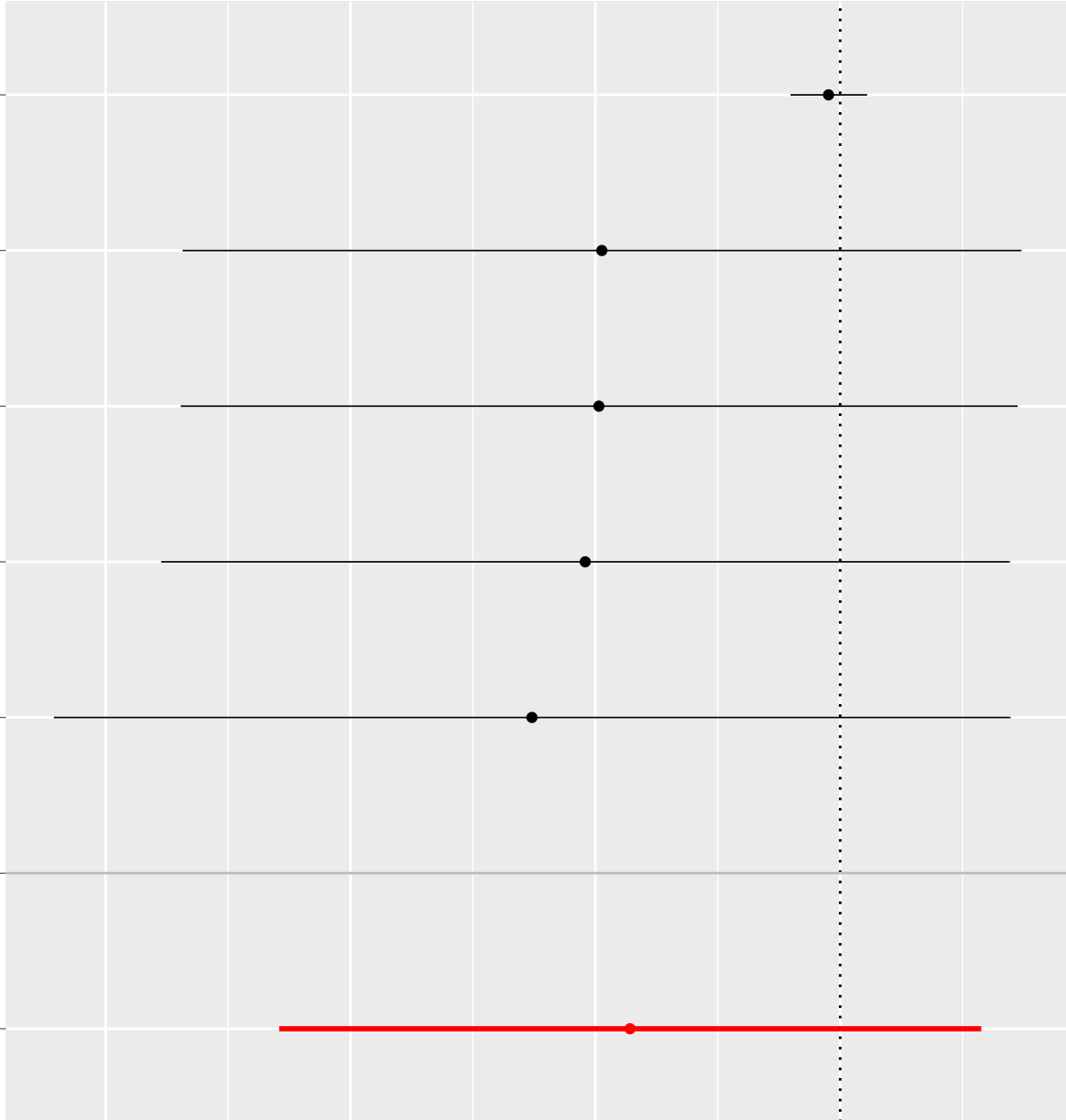
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MR leave-one-out sensitivity analysis for
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rs693839

rs6728726

rs9906944

rs1558902

All

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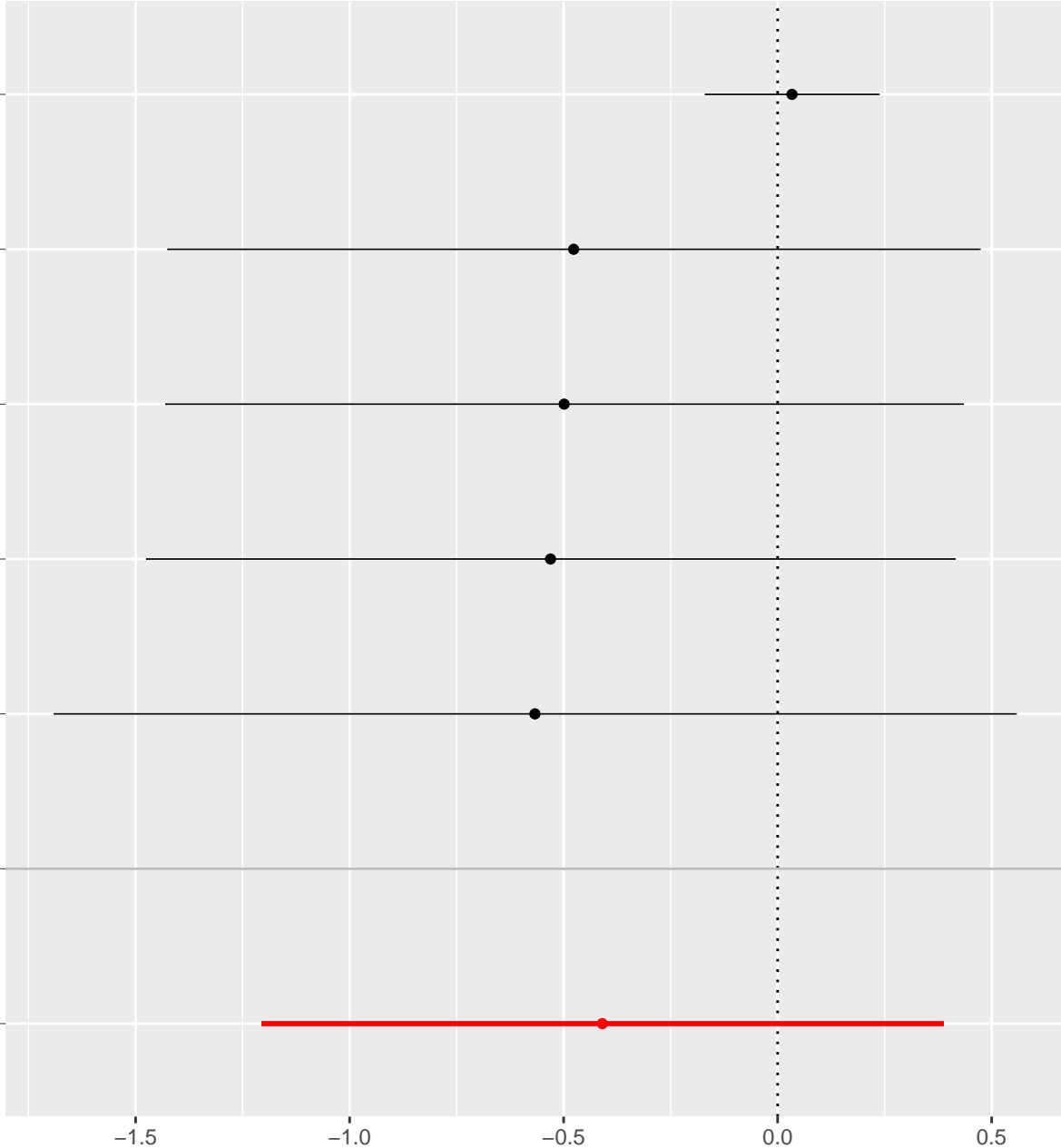
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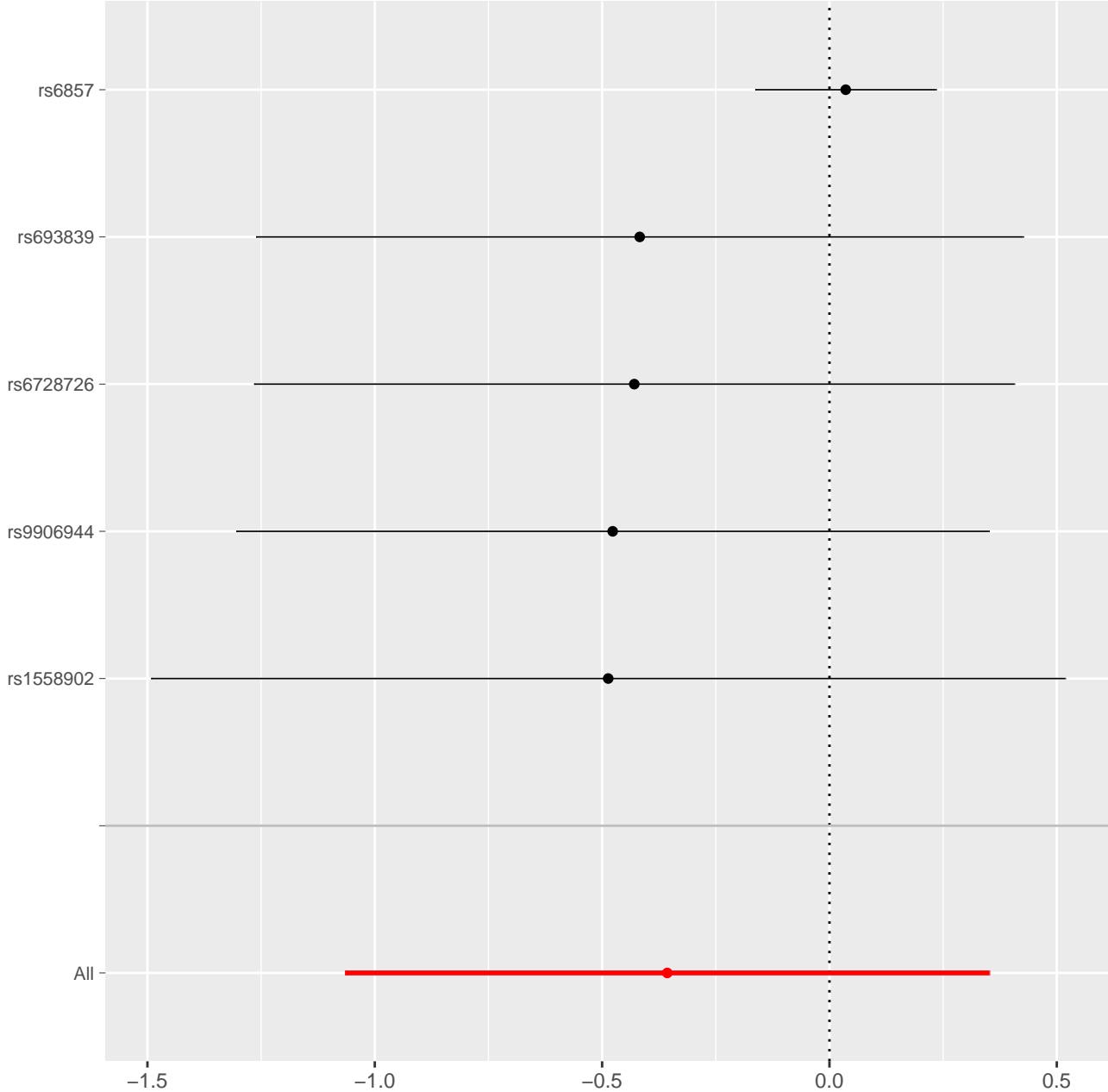
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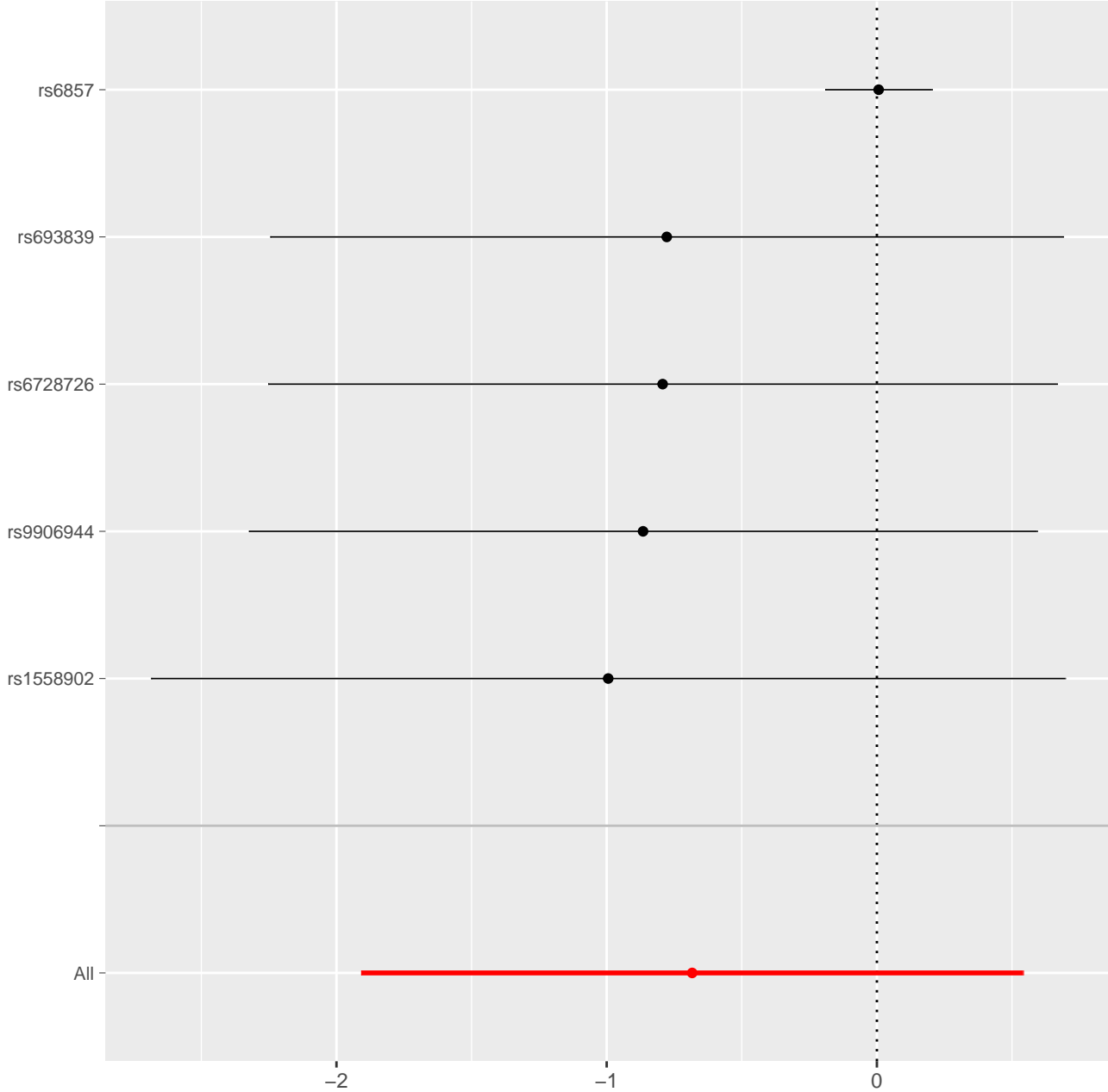
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MR leave-one-out sensitivity analysis for
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MR leave-one-out sensitivity analysis for
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MR leave-one-out sensitivity analysis for
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rs693839

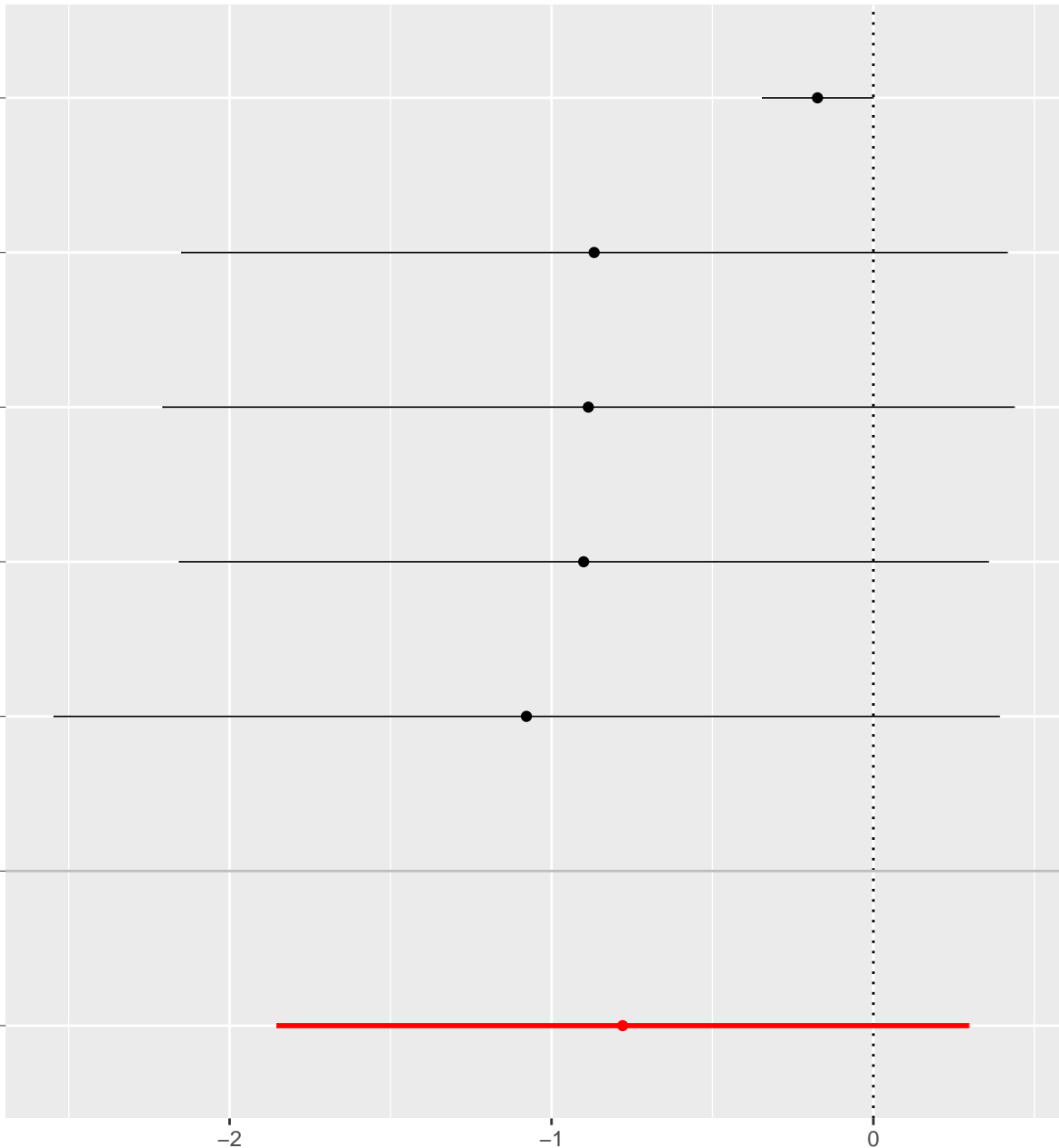
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rs6728726

rs1558902

All

MR leave-one-out sensitivity analysis for
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rs693839

rs6728726

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rs1558902

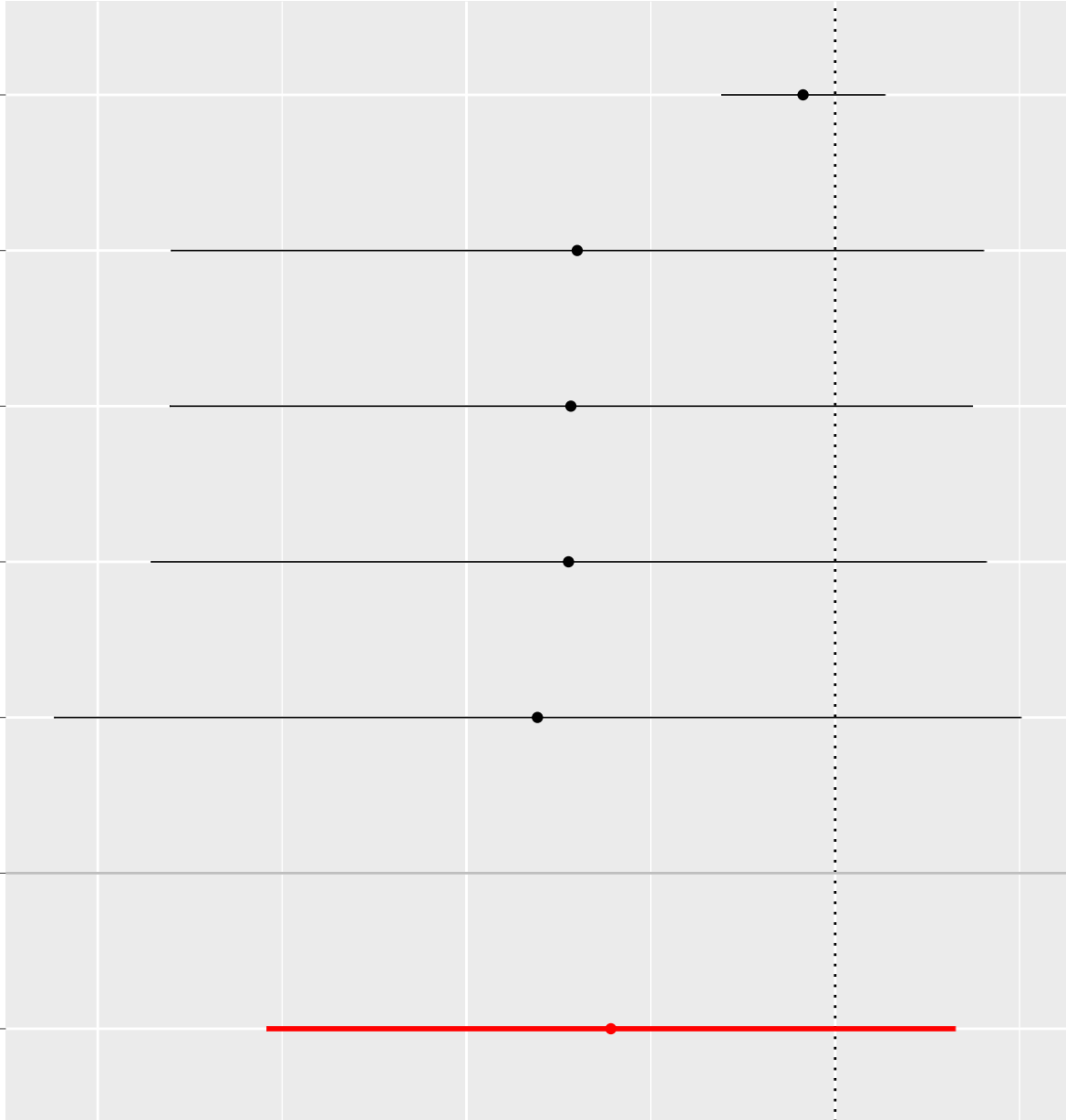
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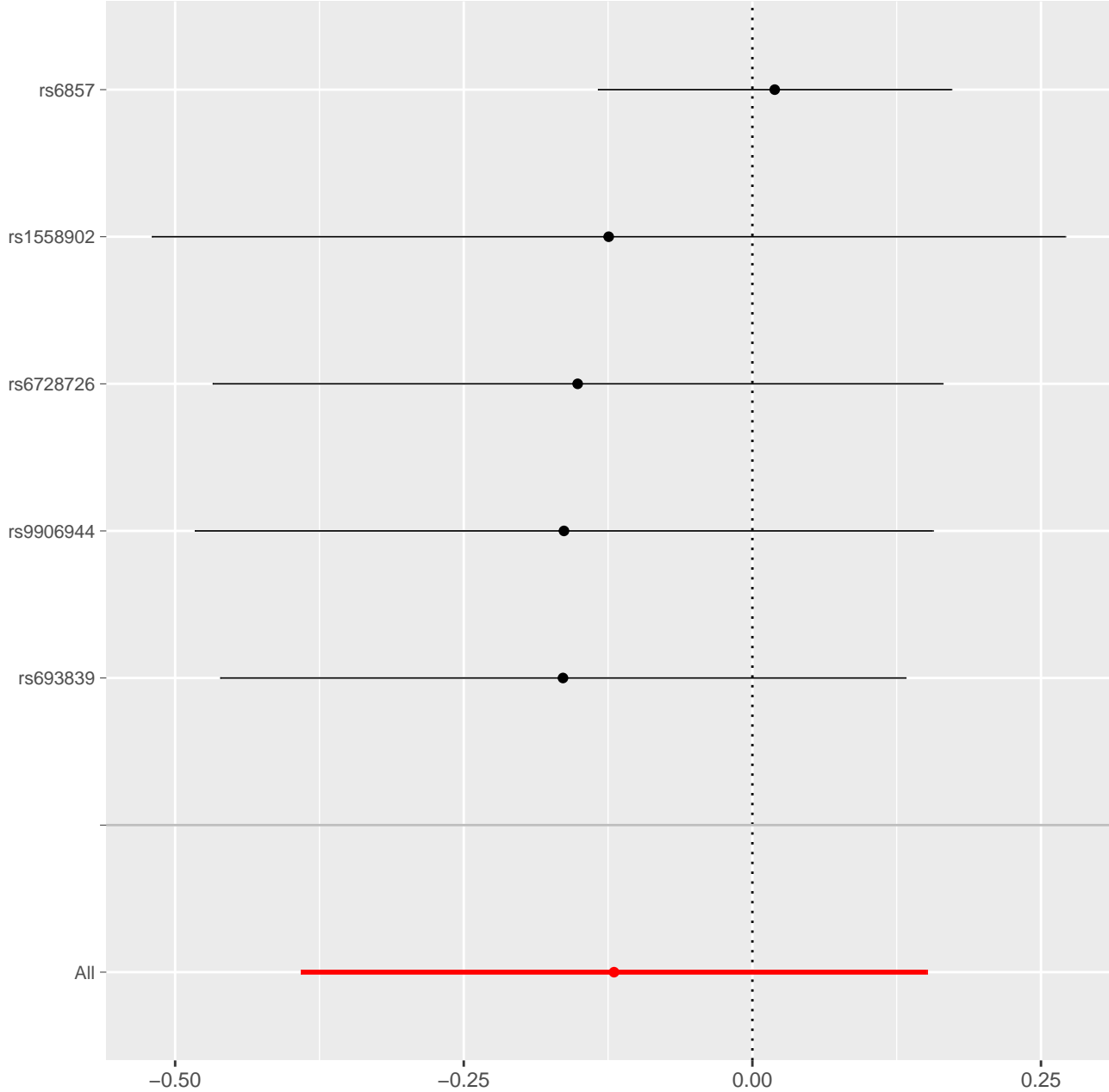
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XS_VLDL_C_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Phosphatidylc_int_imputed.txt adiposity_instruments.txt'

rs1558902

rs693839

rs6728726

rs6857

rs9906944

All

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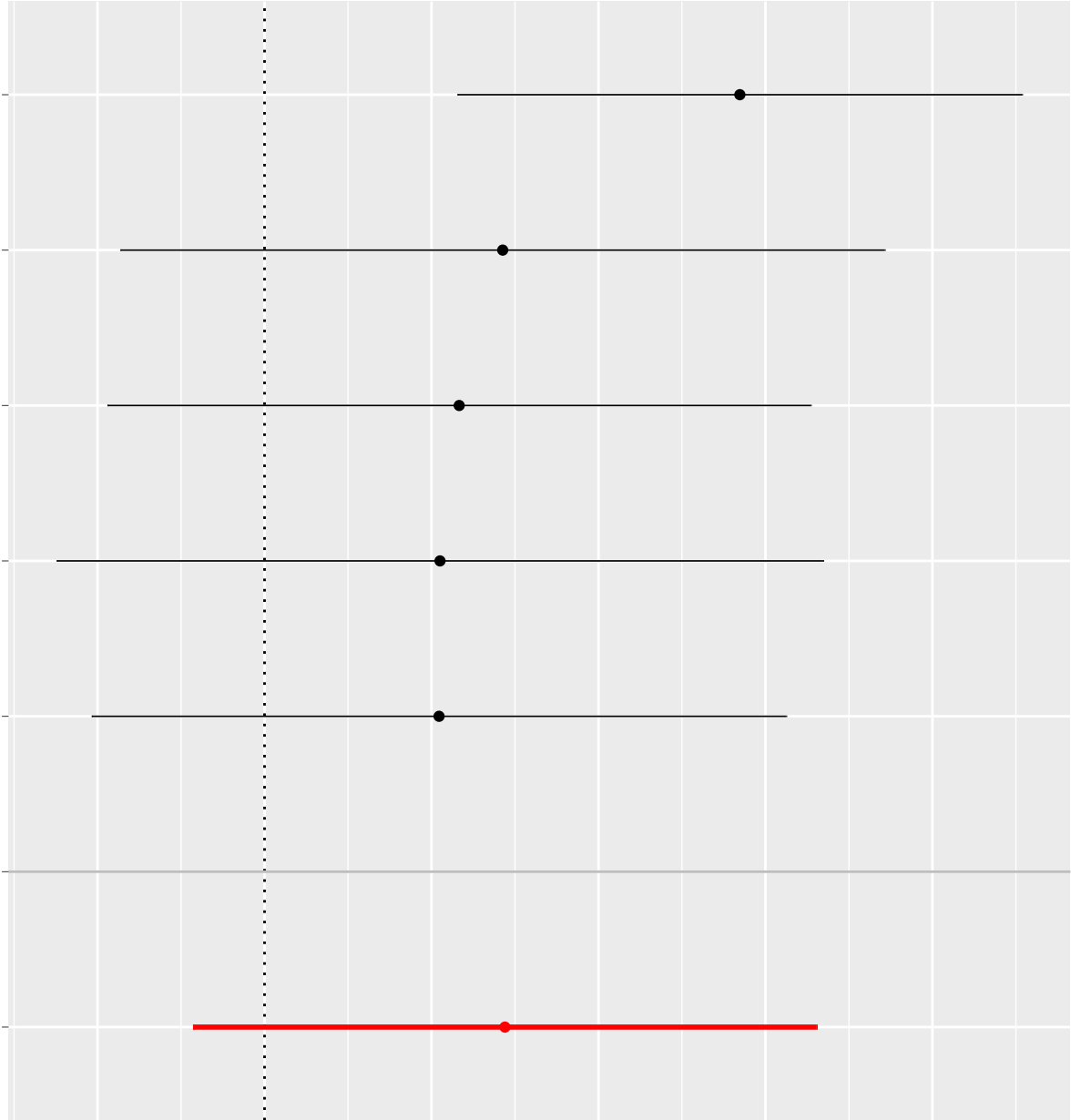
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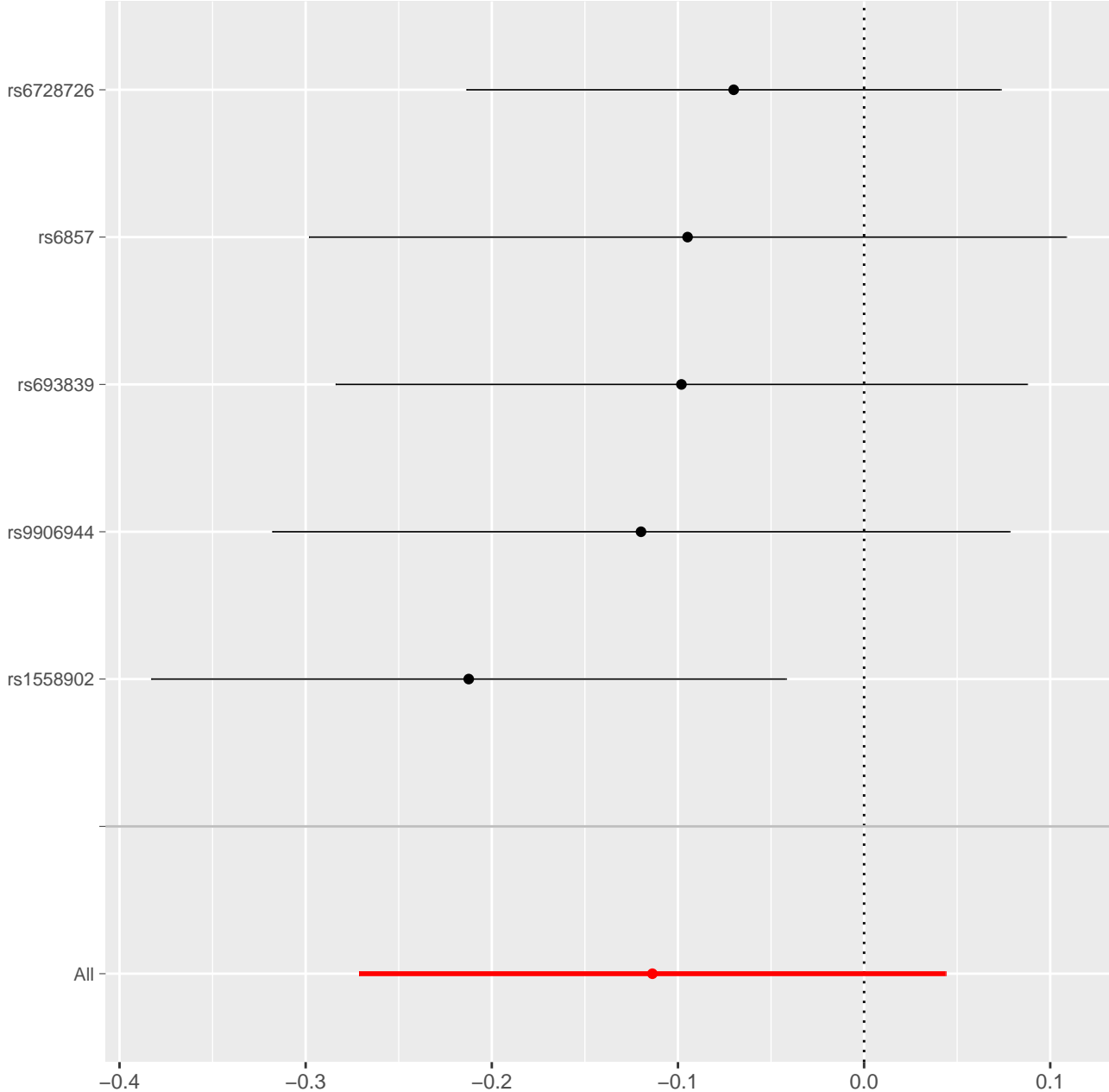
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_HDL_TG_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Gln_int_imputed.txt_adiposity_instruments.txt'

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rs693839

rs6728726

rs9906944

rs1558902

All

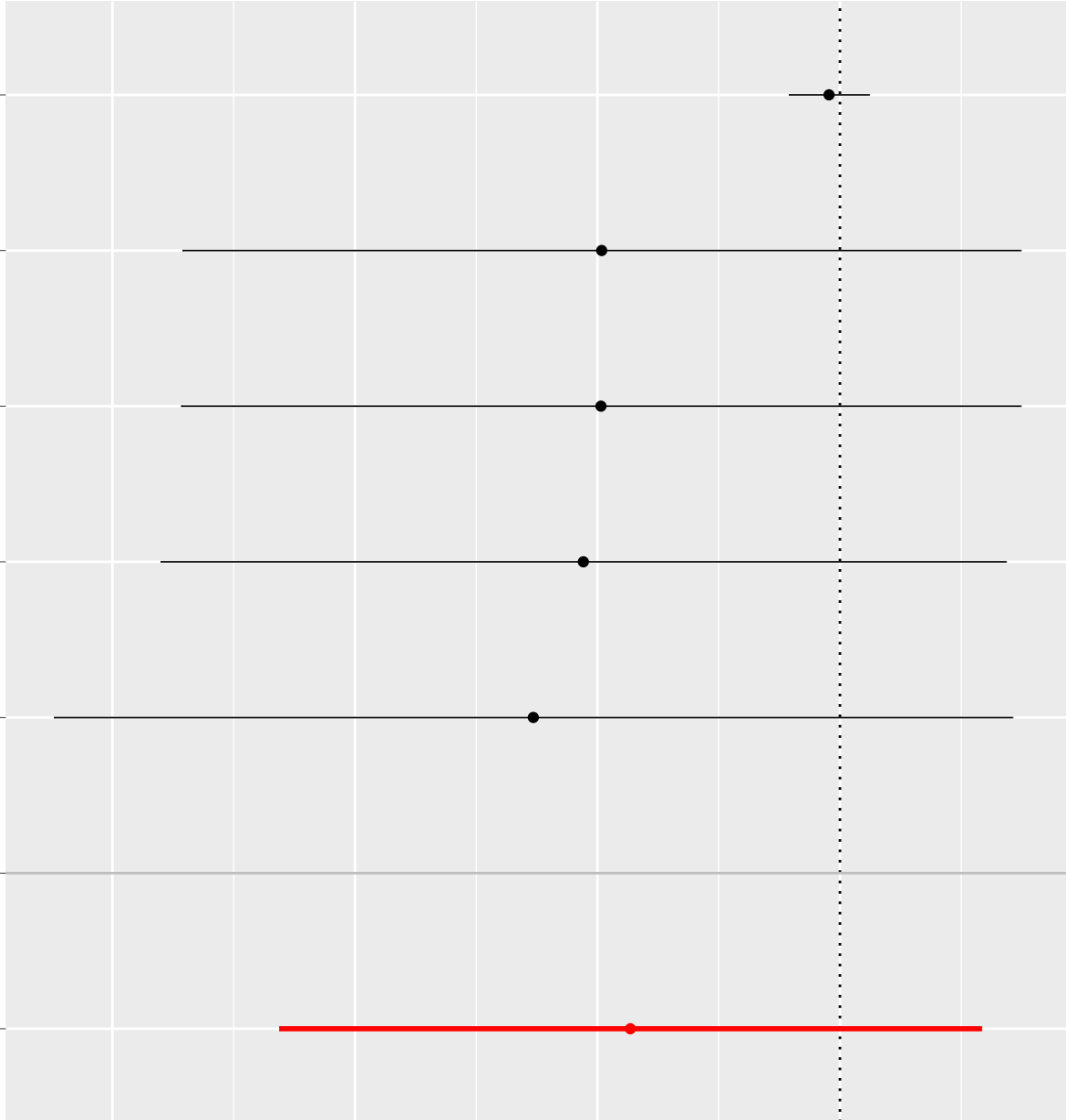
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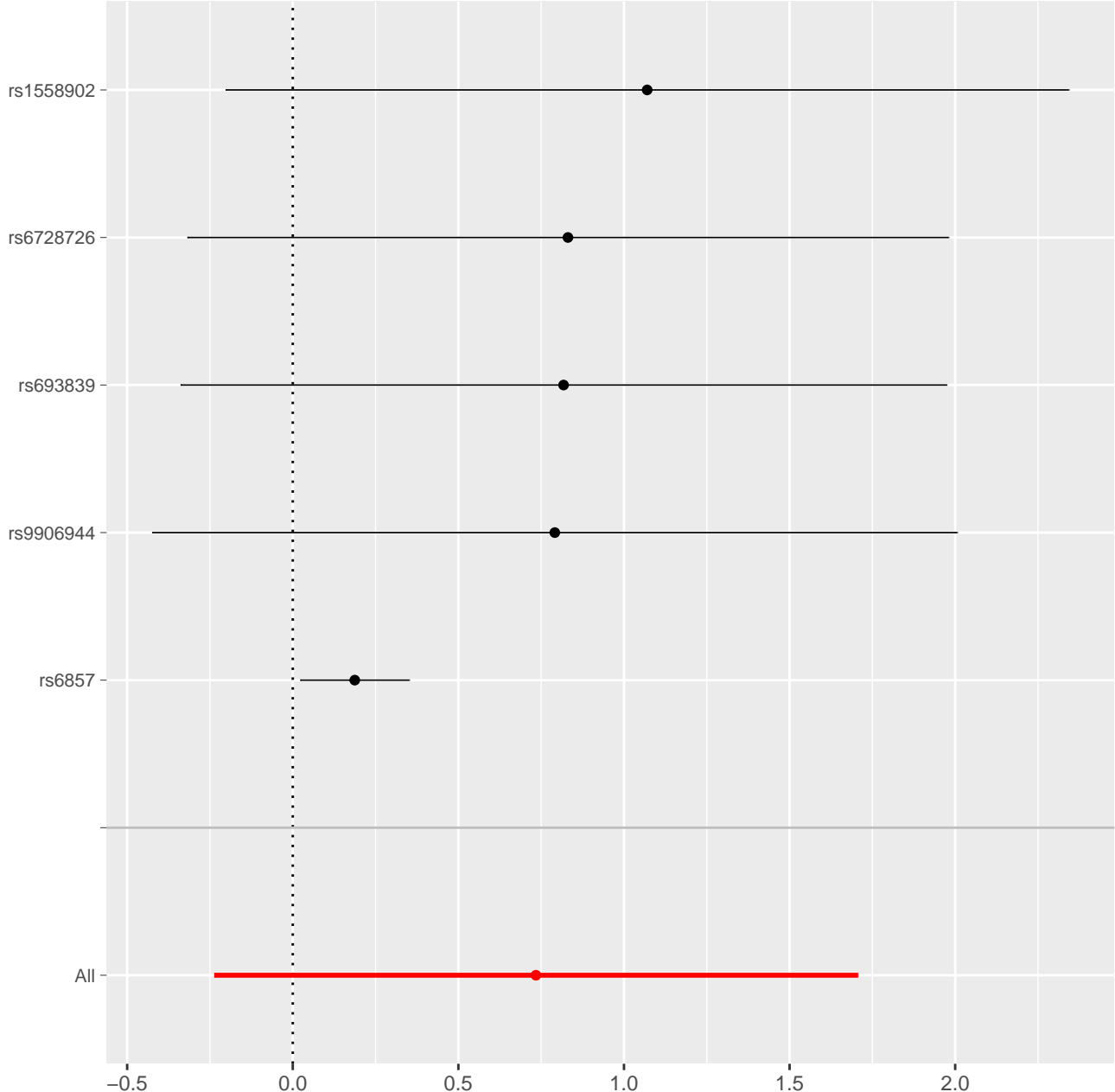
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MR leave-one-out sensitivity analysis for
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_VLDL_TG_pct_int_imputed.txt_adiposity_instruments.txt'

rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

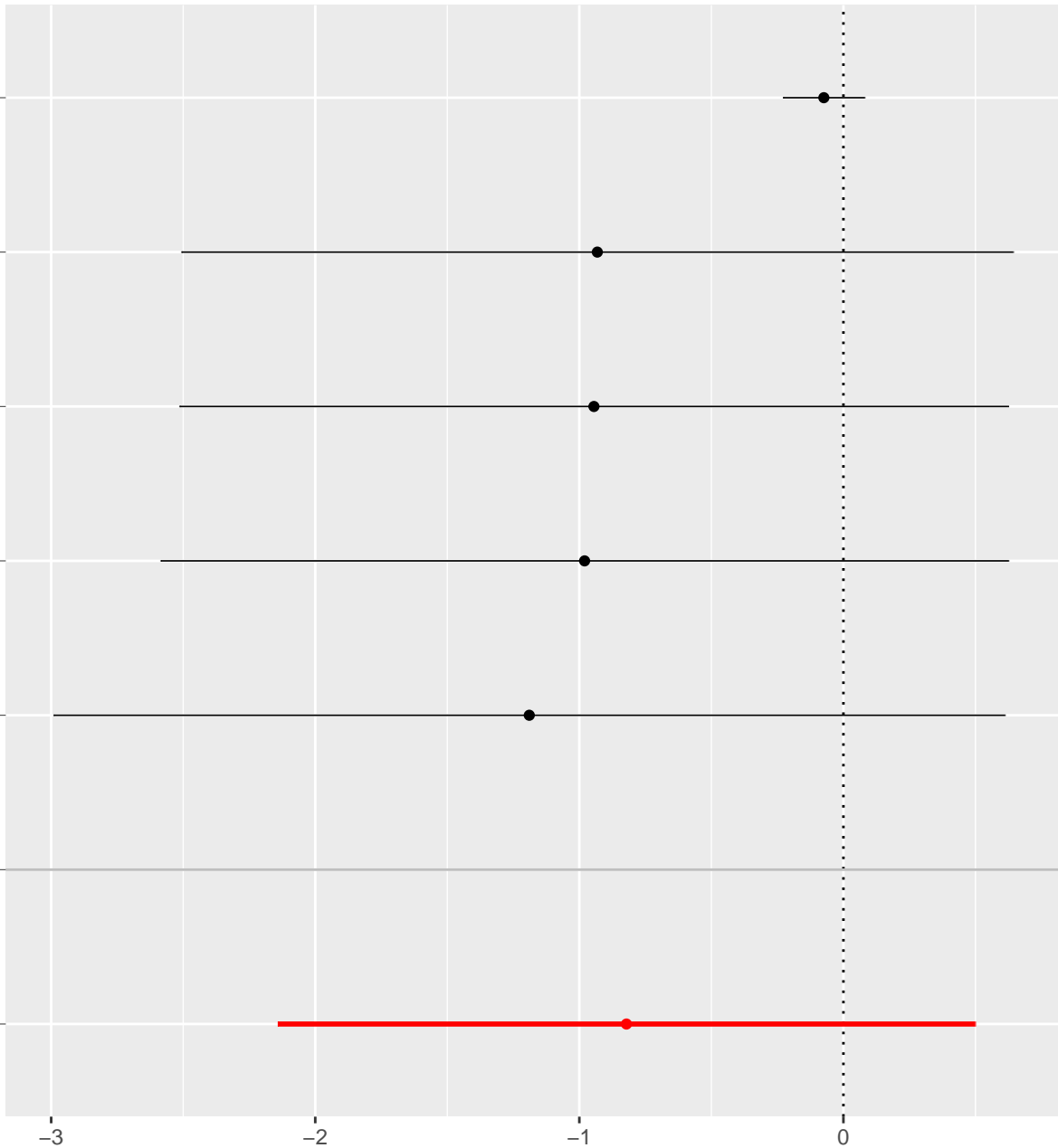
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MR leave-one-out sensitivity analysis for
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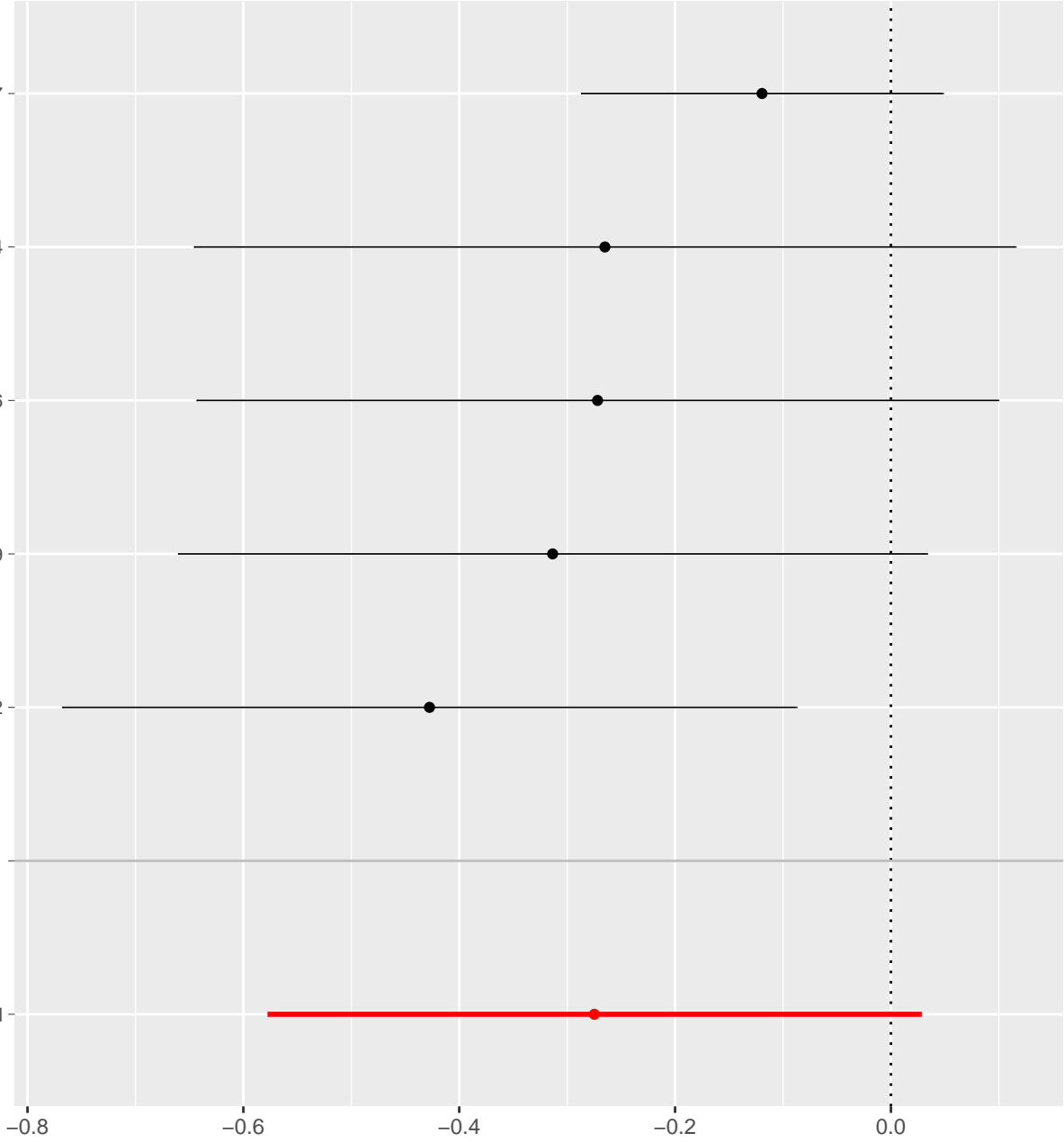
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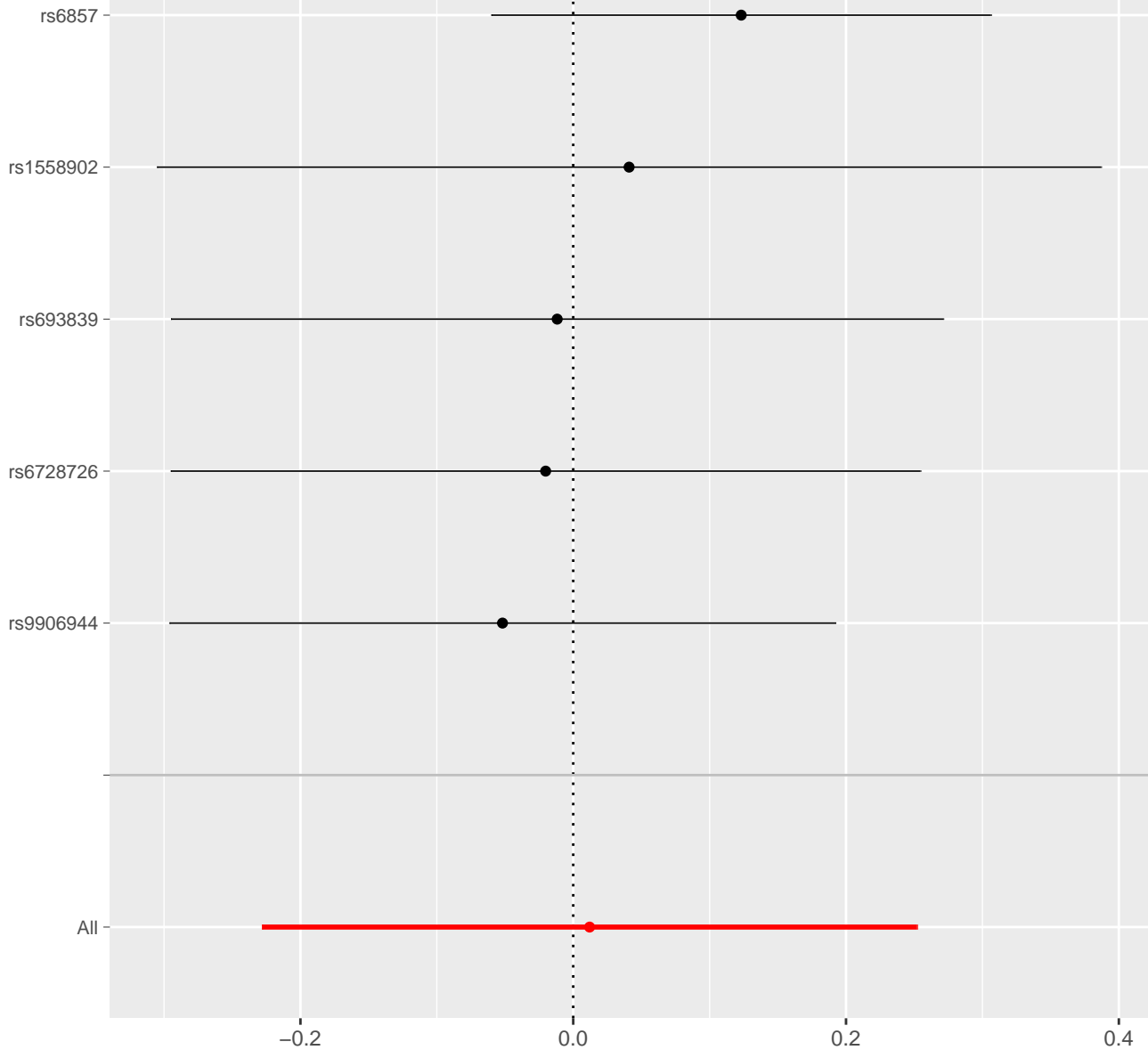
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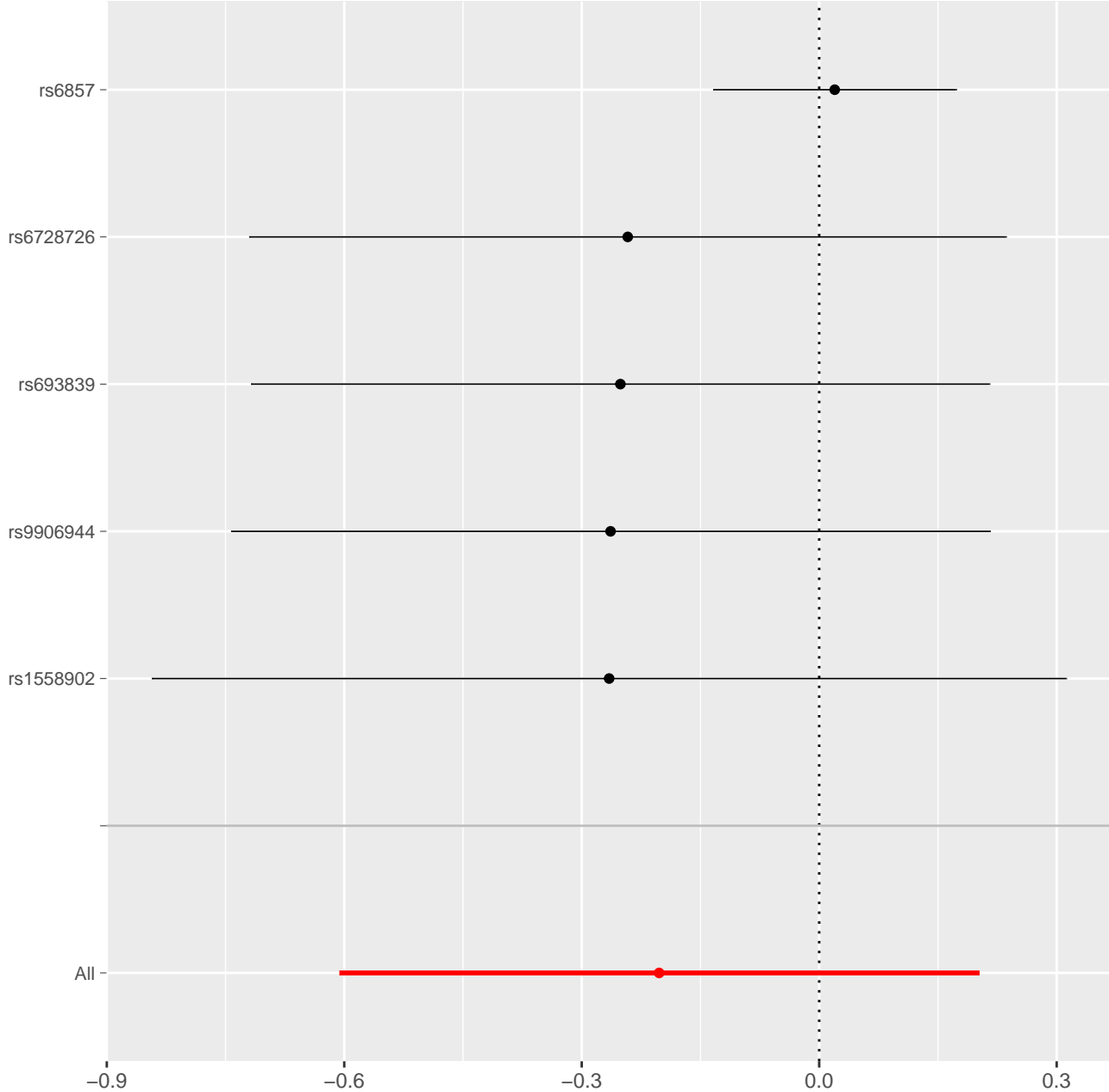
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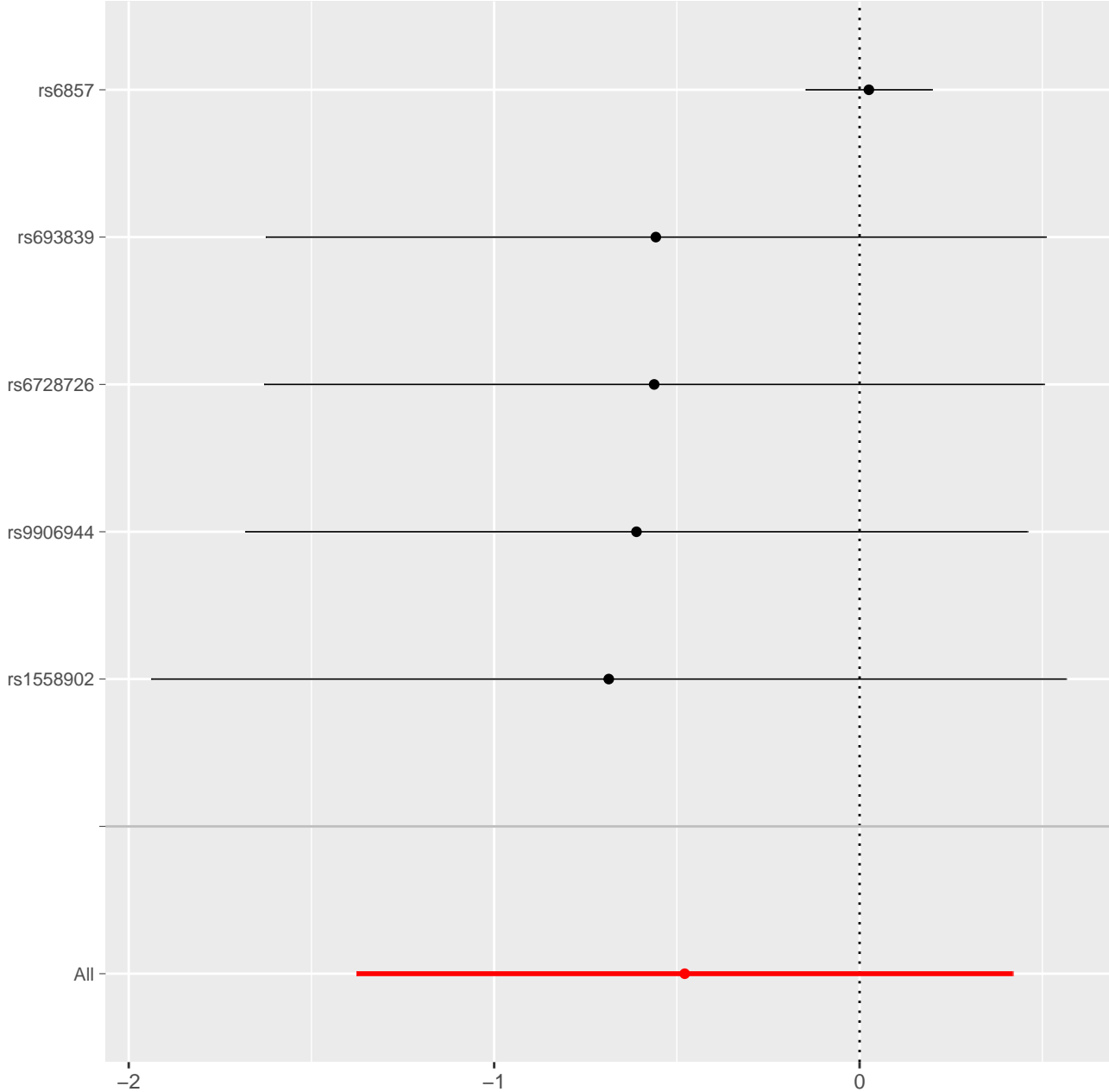




MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Total_TG_int_imputed.txt_adiposity_instruments.txt'



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Cholines_int_imputed.txt_adiposity_instruments.txt'



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Total_L_int_imputed.txt_adiposity_instruments.txt'

rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

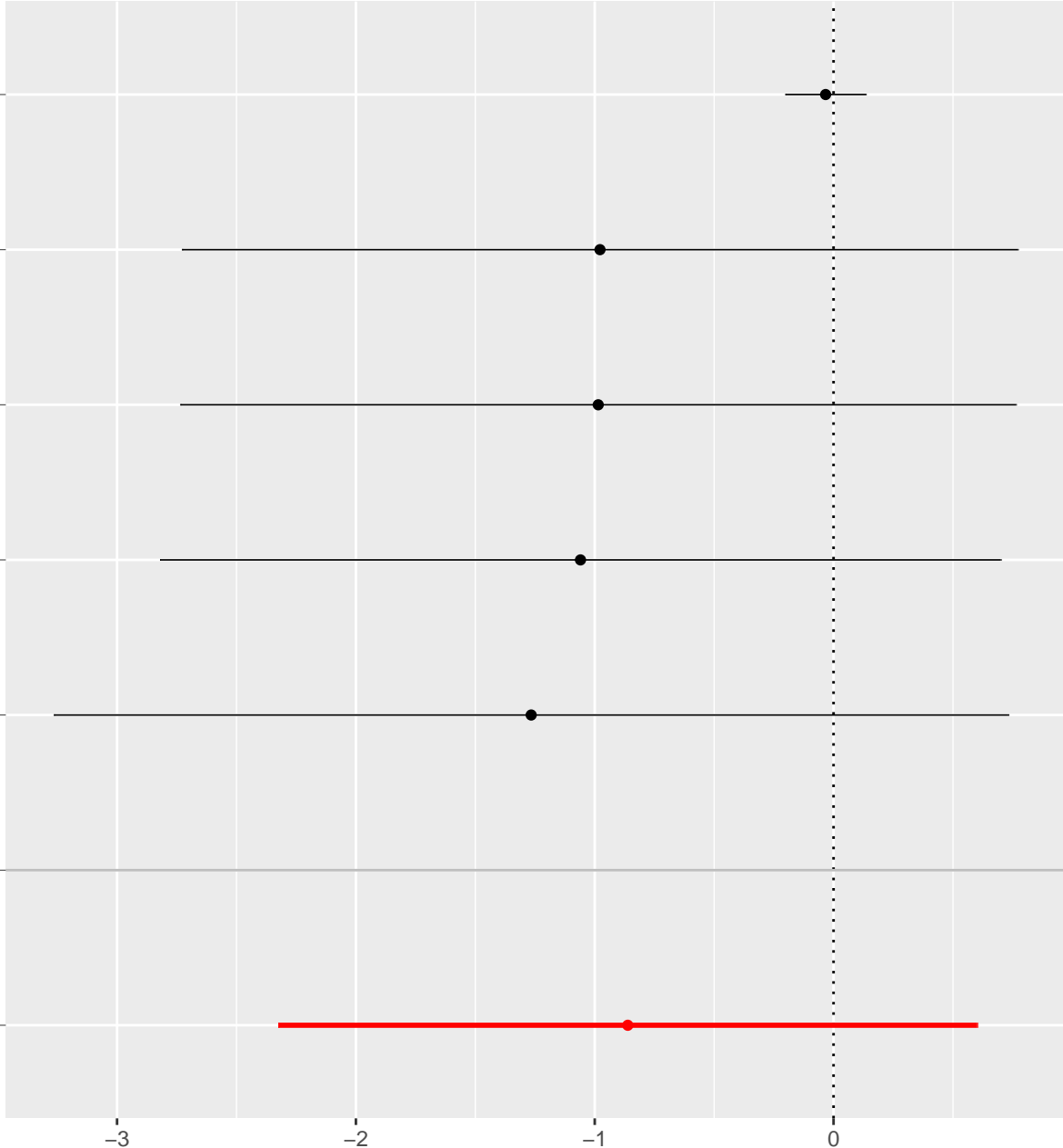
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MR leave-one-out sensitivity analysis for
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rs6857

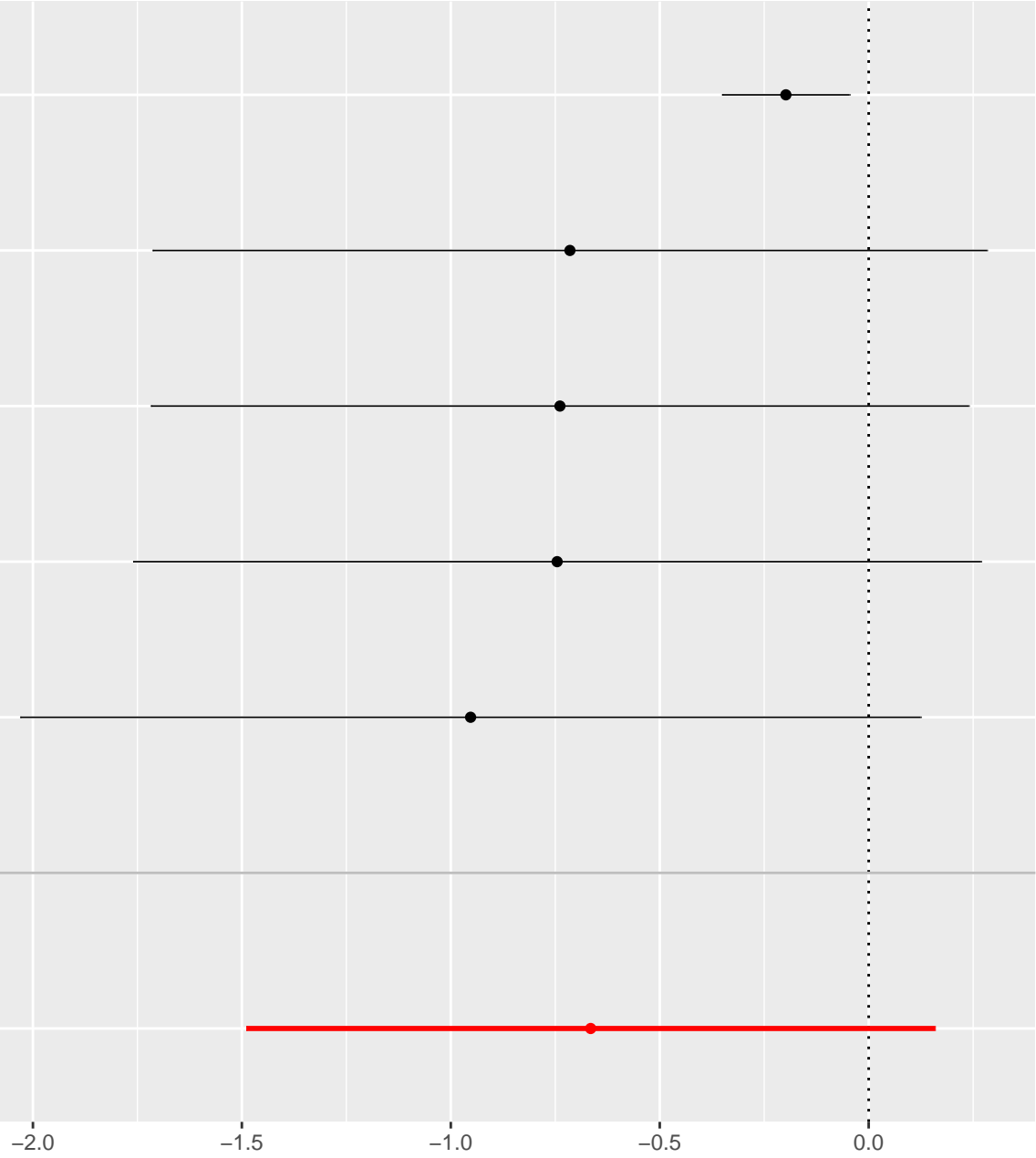
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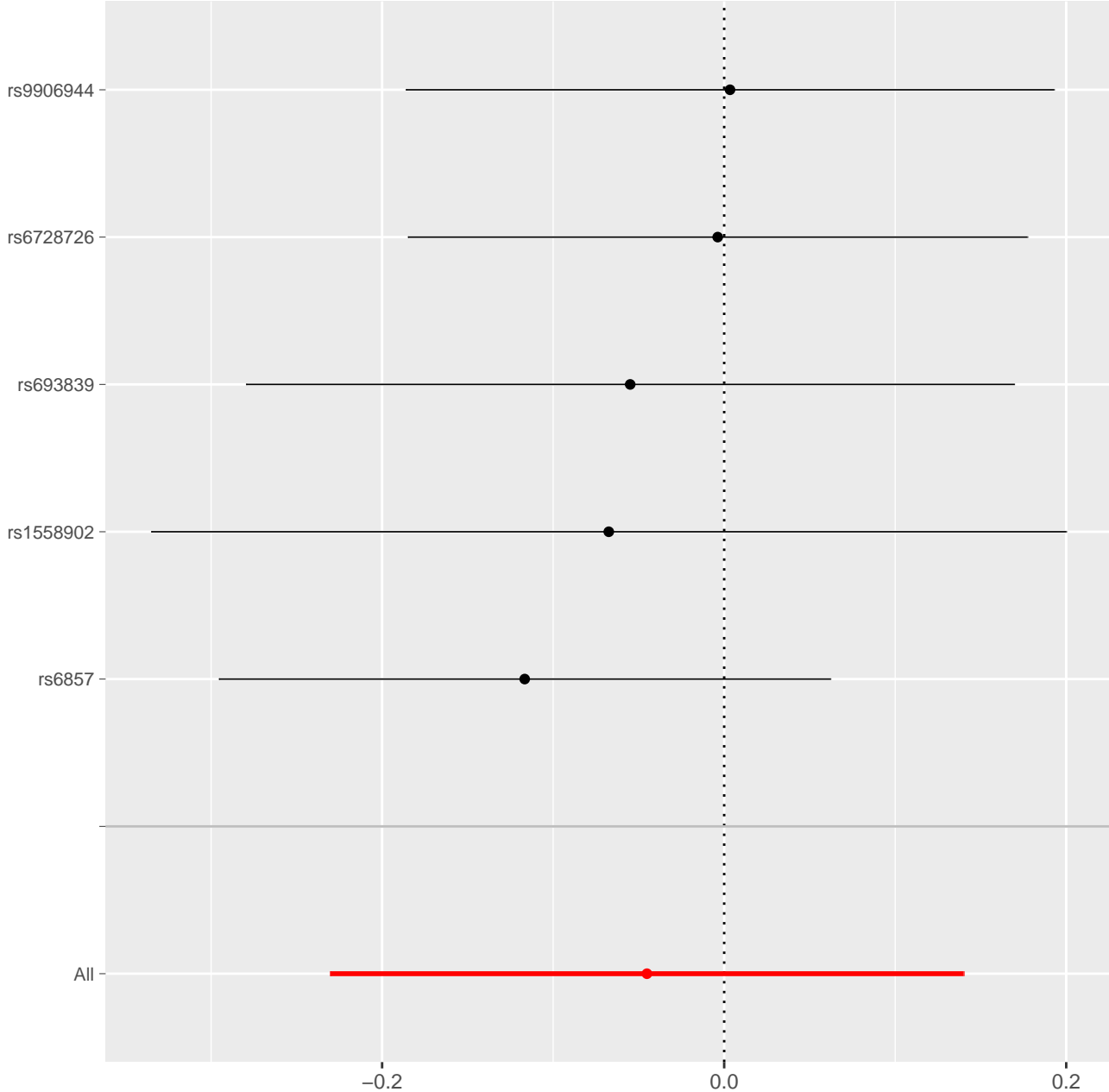
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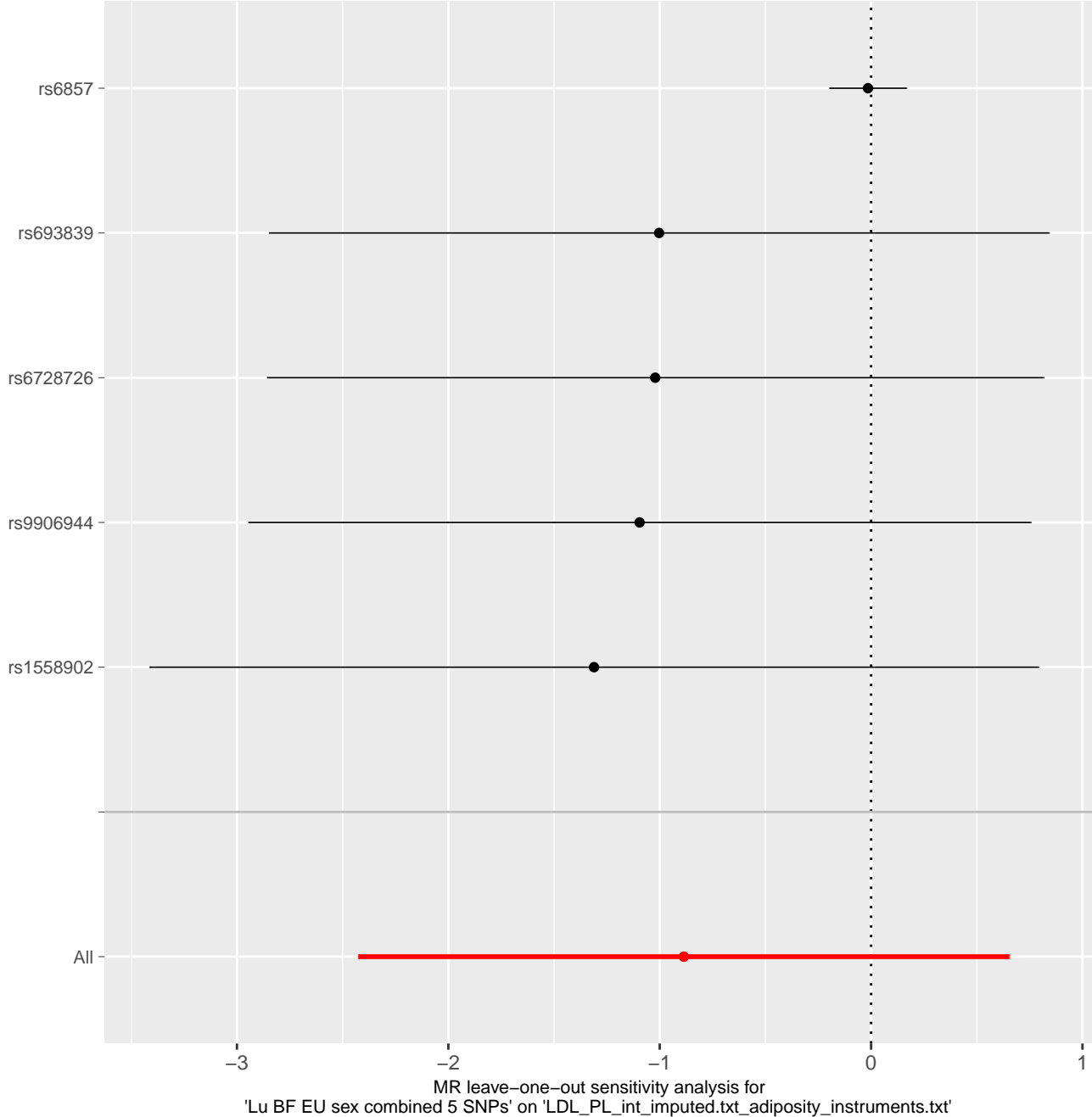
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XS_VLDL_C_pct_int_imputed.txt_adiposity_instruments.txt'



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_HDL_C_int_imputed.txt_adiposity_instruments.txt'



rs693839

rs9906944

rs6728726

rs6857

rs1558902

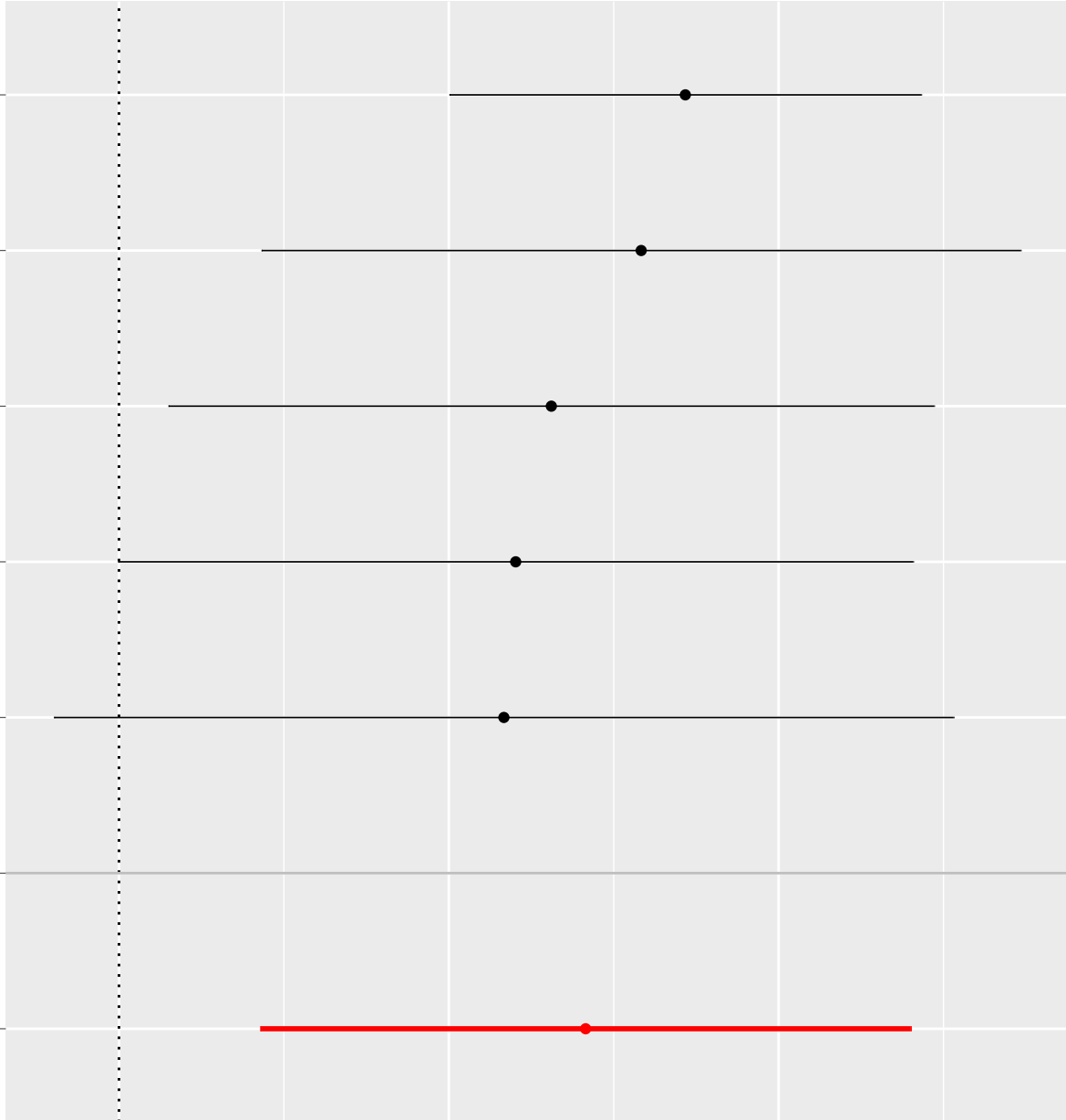
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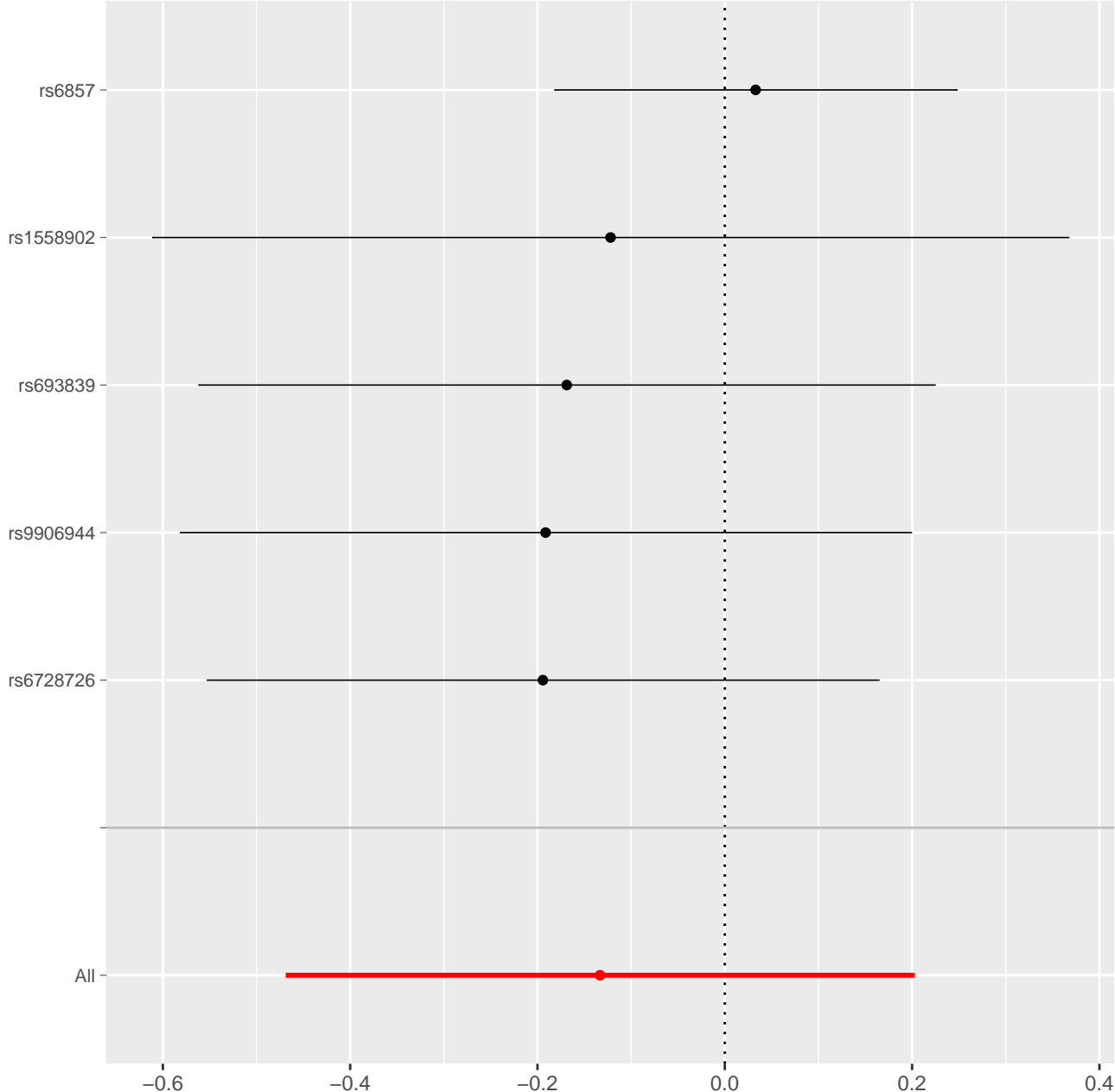
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0.2

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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Val_int_imputed.txt_adiposity_instruments.txt'





rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

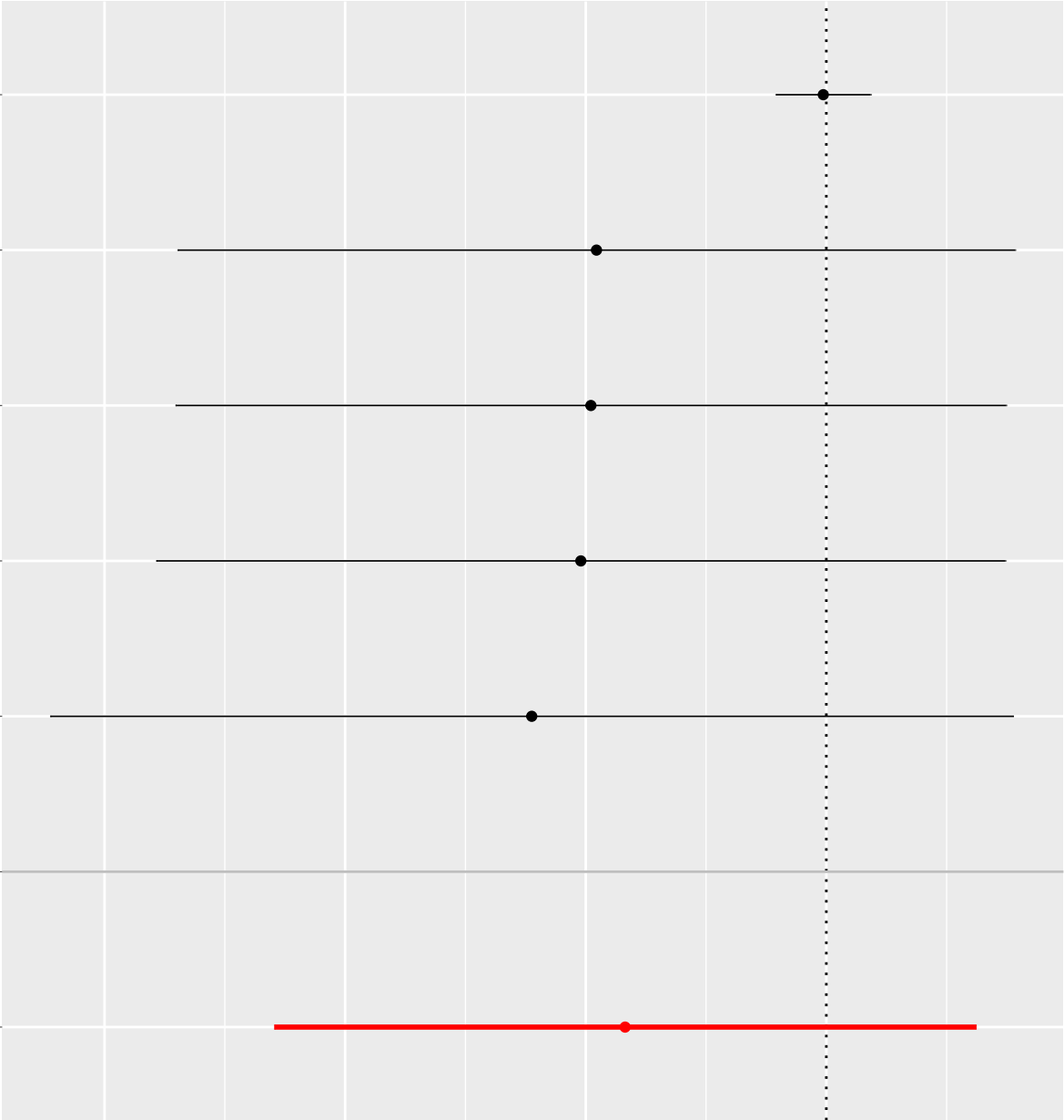
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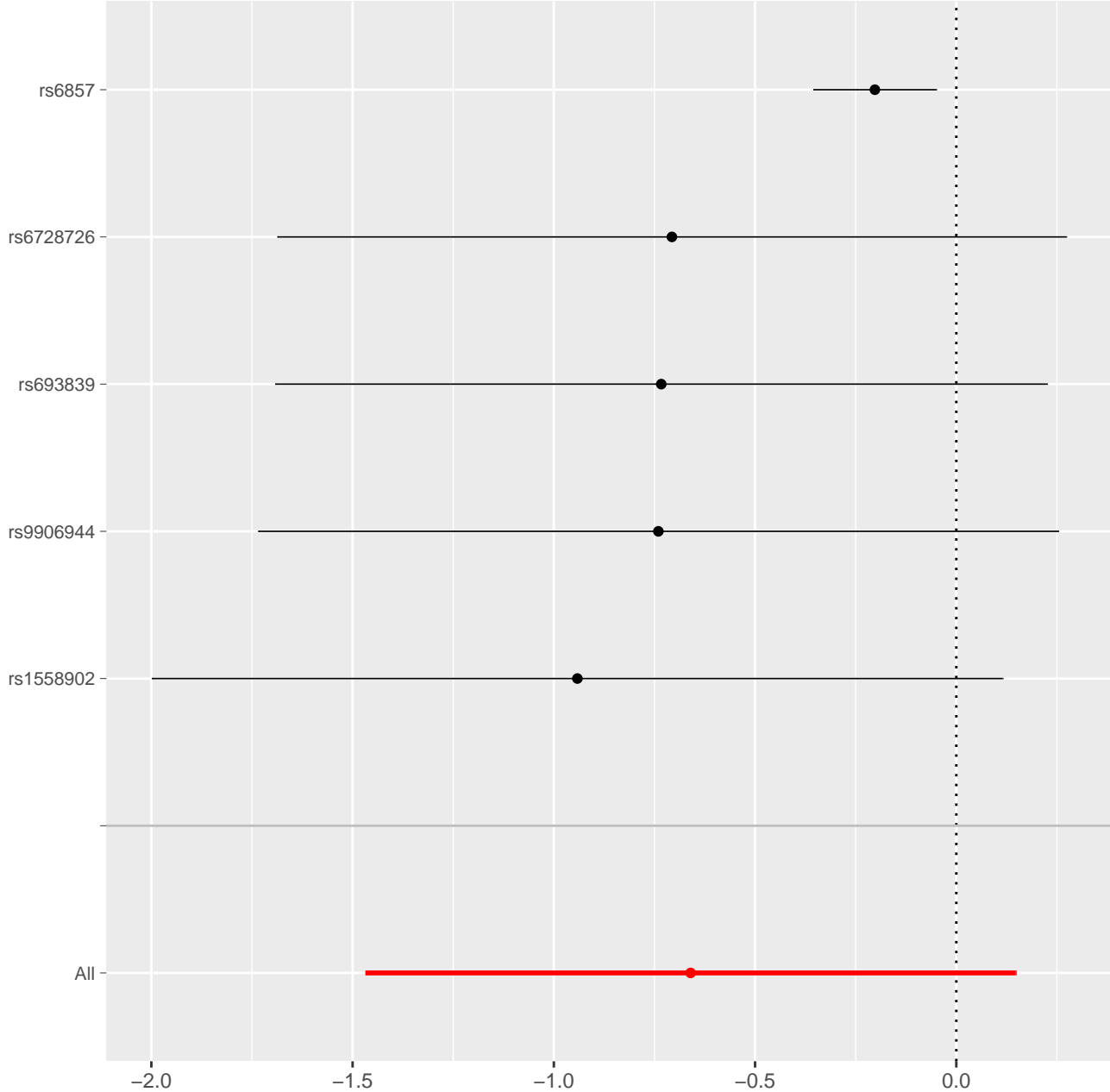
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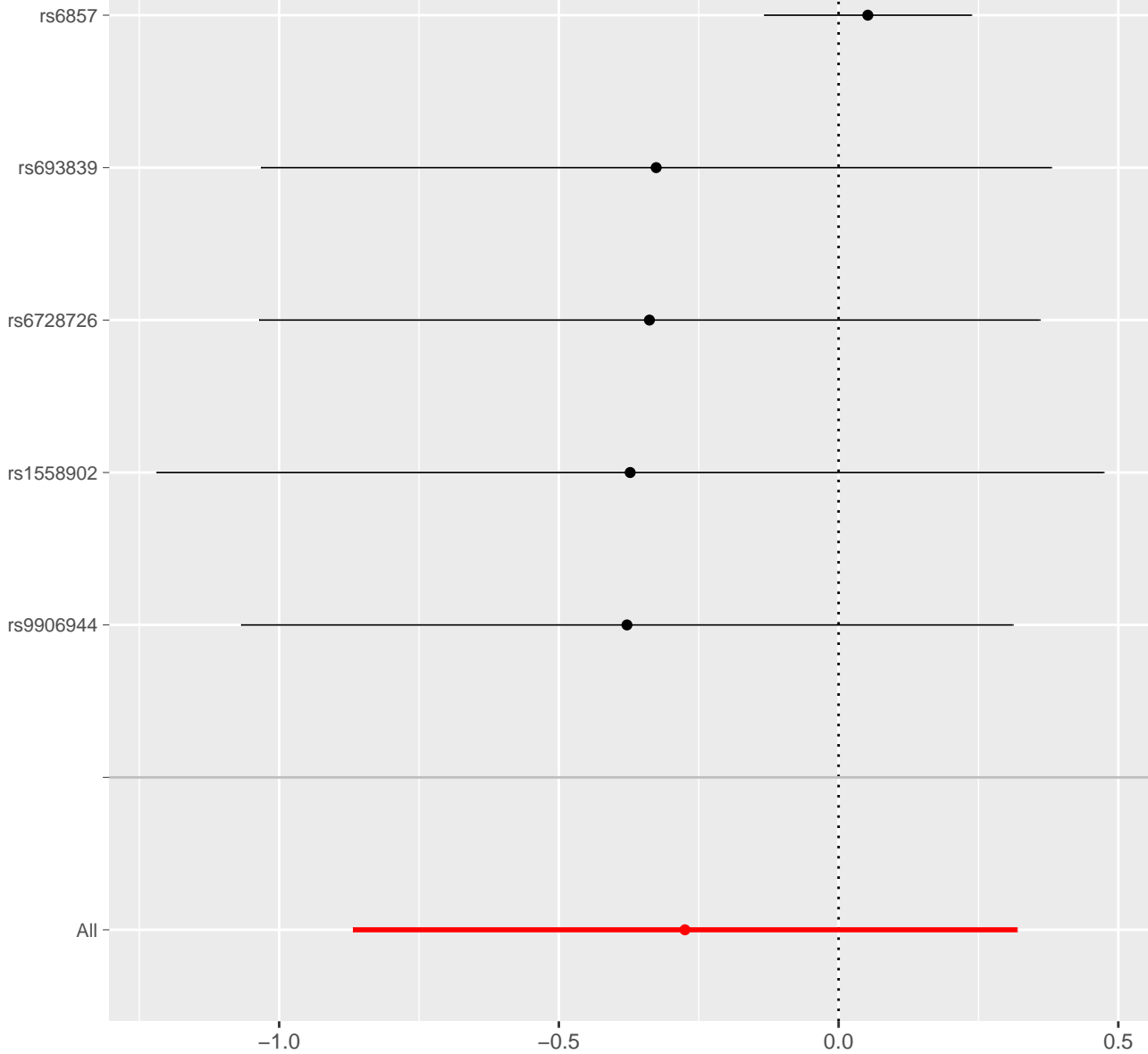
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'IDL_P_int_imputed.txt_adiposity_instruments.txt'

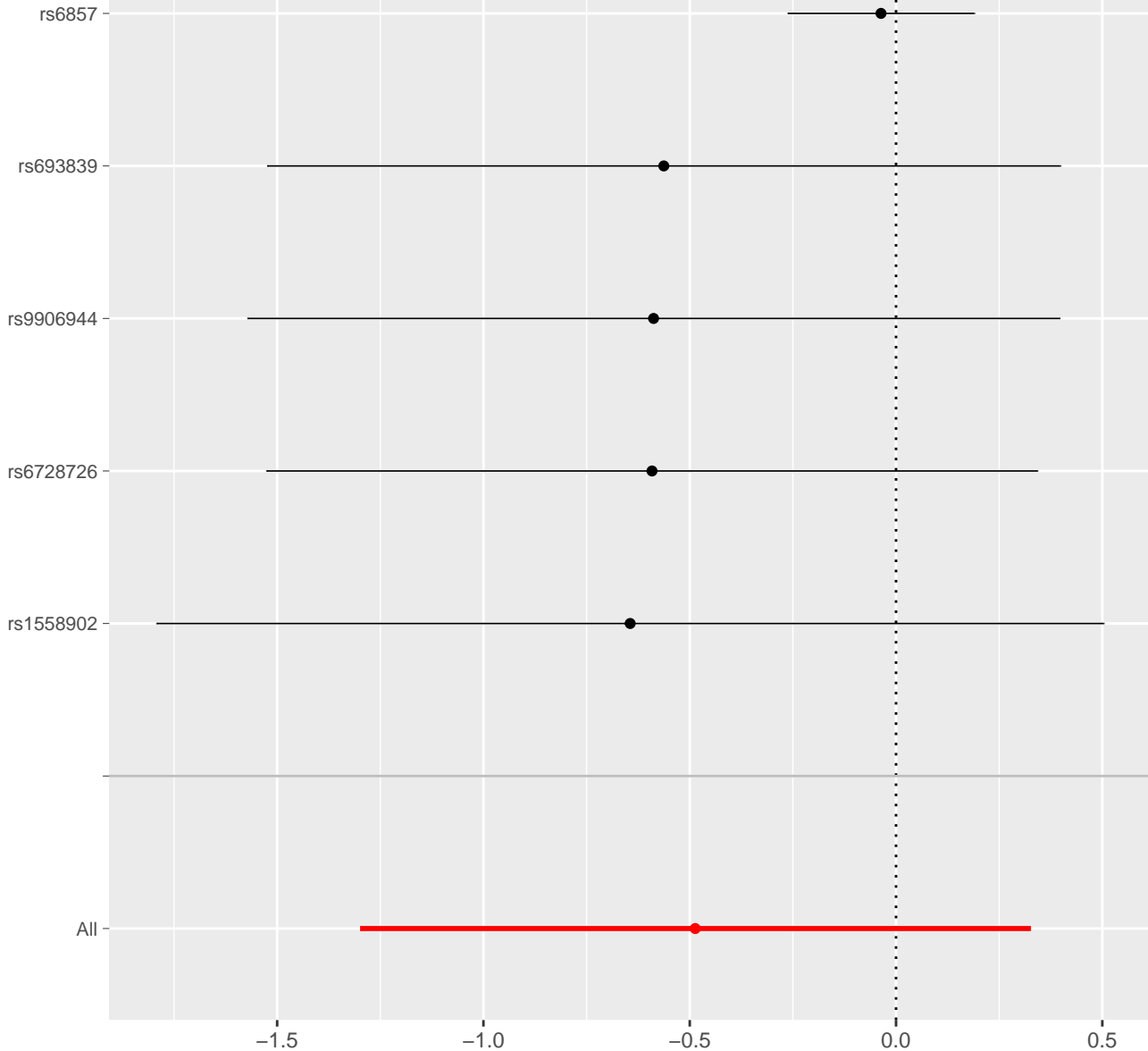




MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XS_VLDL_CE_pct_int_imputed.txt adiposity_instruments.txt'



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XL_VLDL_C_int_imputed.txt_adiposity_instruments.txt'



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XS_VLDL_FC_int_imputed.txt adiposity_instruments.txt'

rs6857

rs9906944

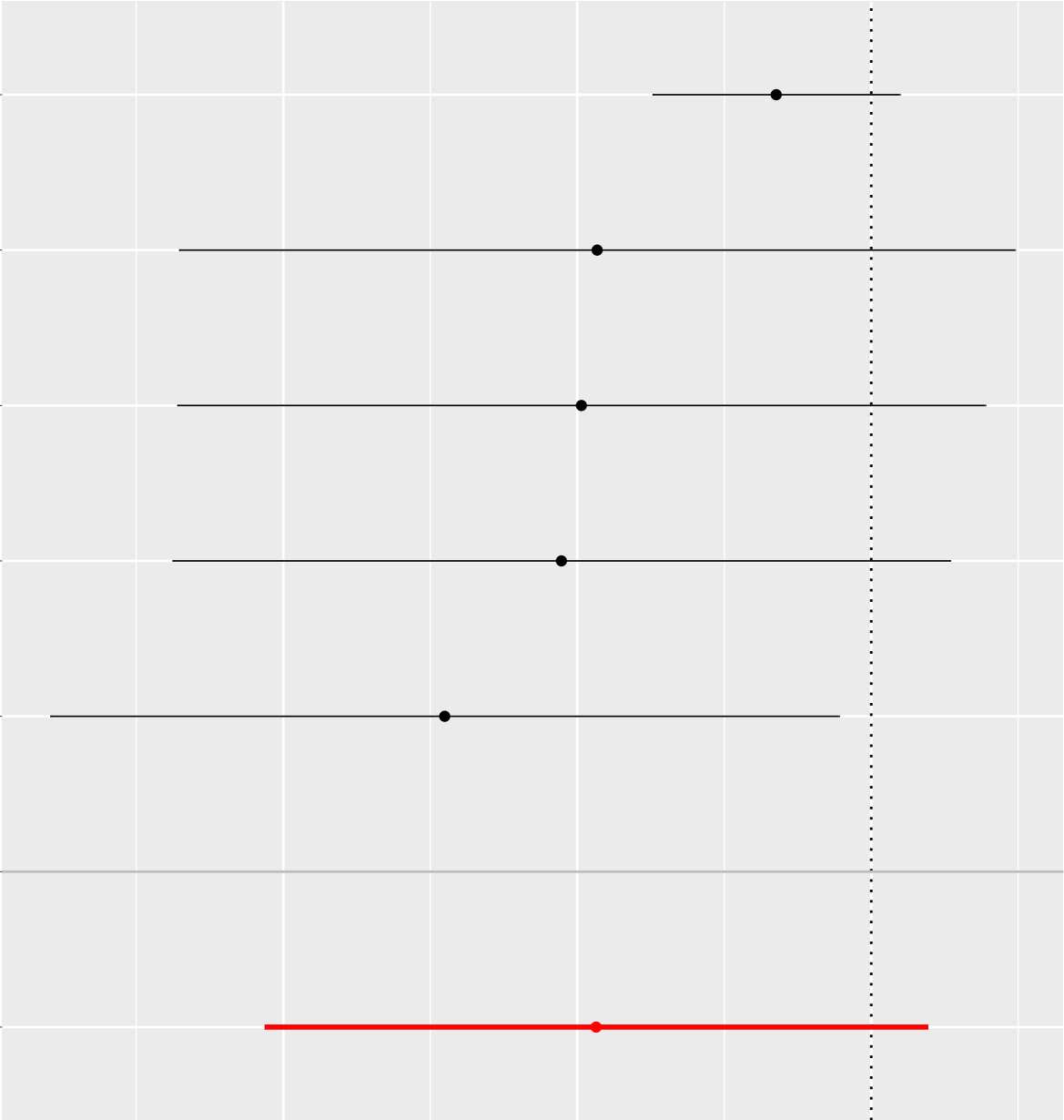
rs6728726

rs693839

rs1558902

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XL_HDL_FC_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

-2.0

-1.5

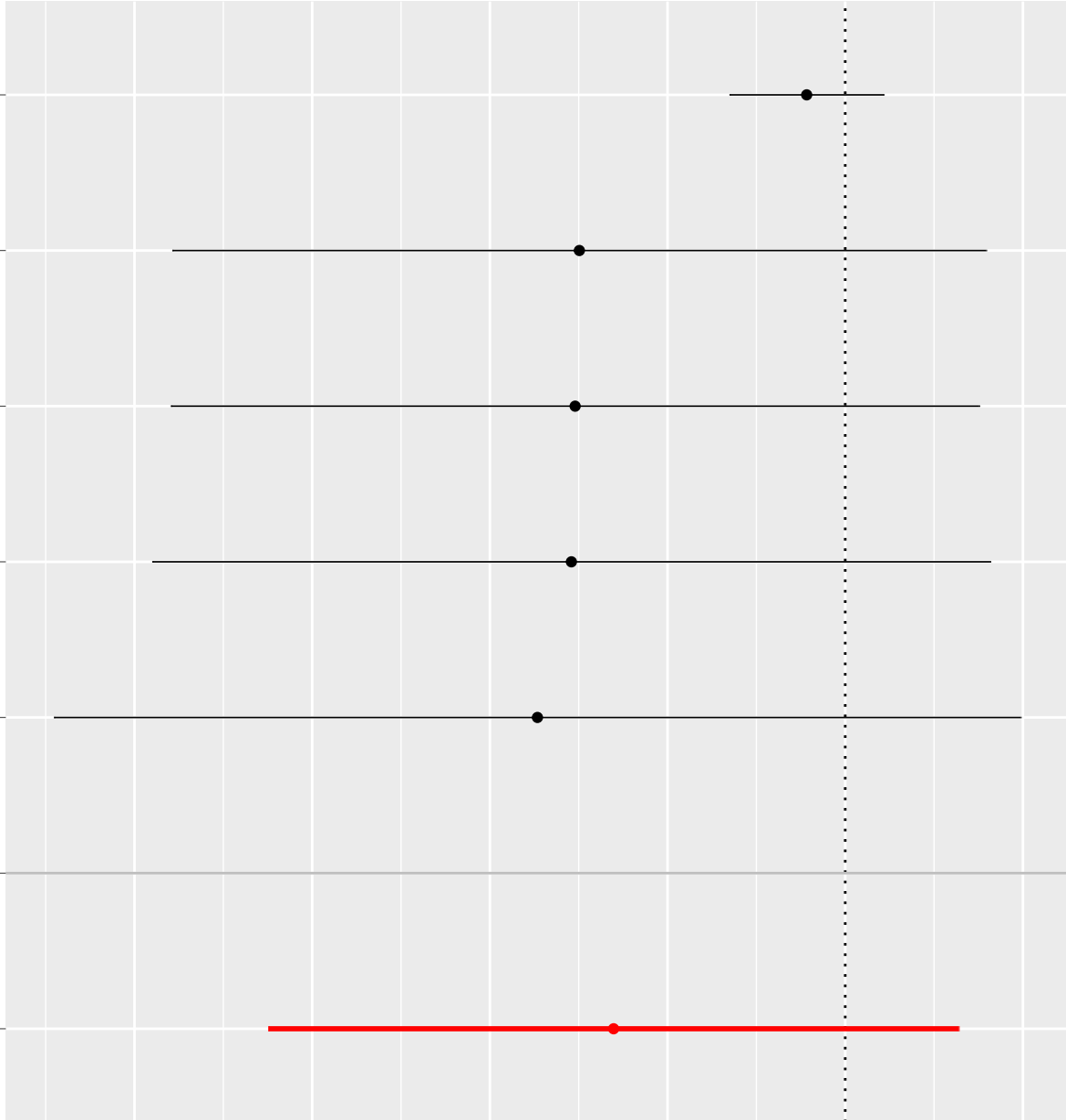
-1.0

-0.5

0.0

0.5

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XS_VLDL_CE_int_imputed.txt_adiposity_instruments.txt'



rs1558902

rs693839

rs9906944

rs6728726

rs6857

All

-0.2

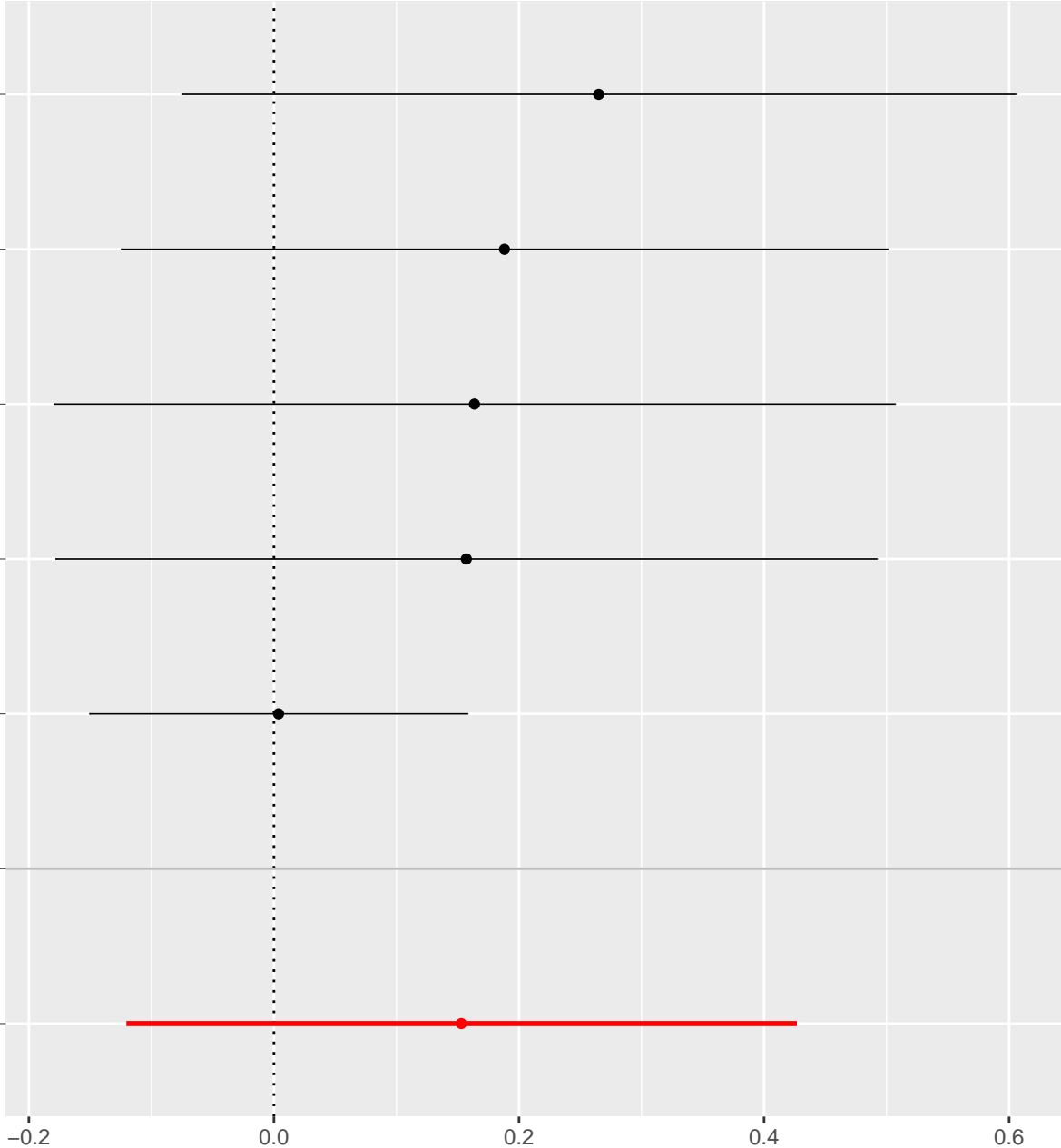
0.0

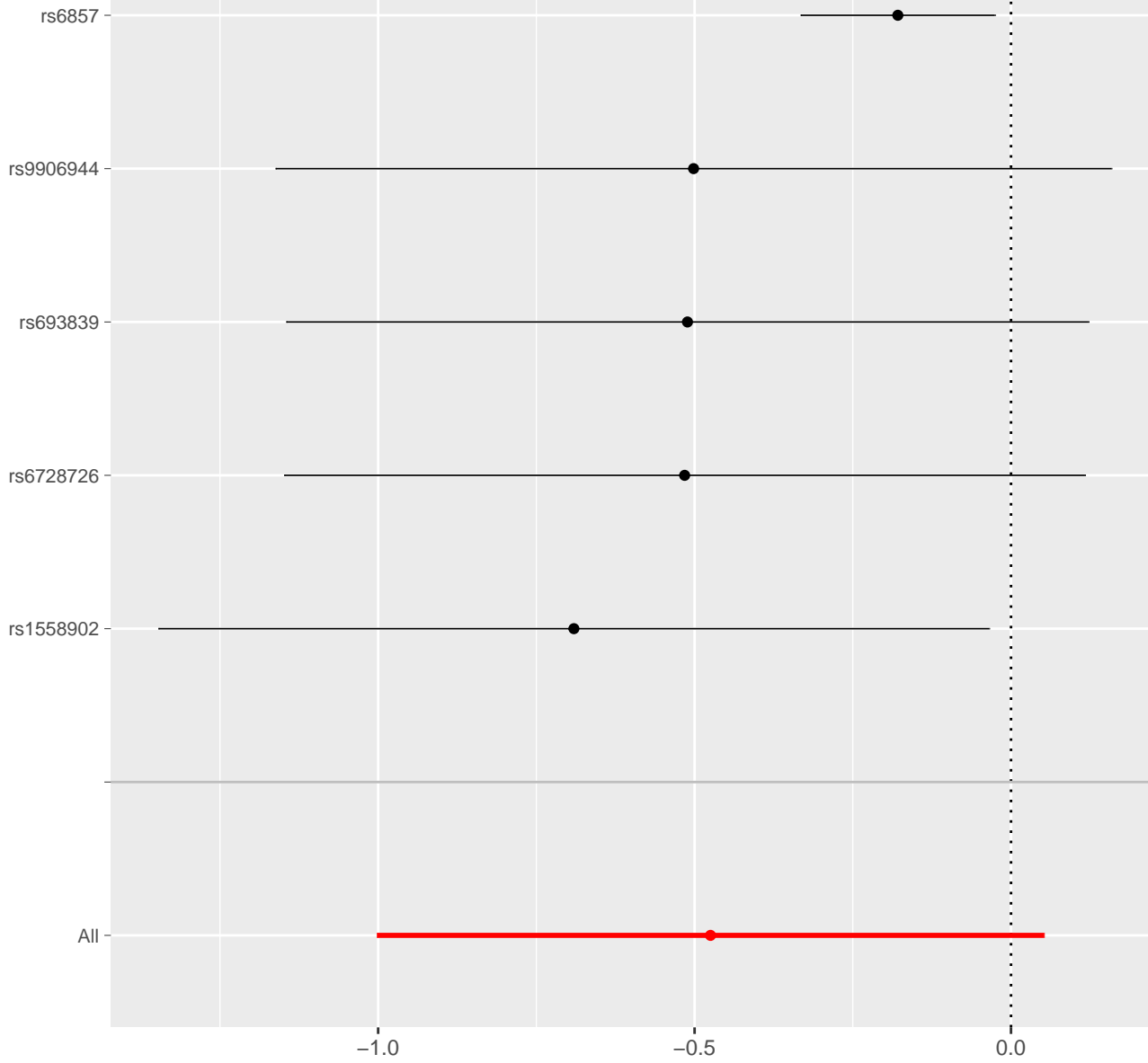
0.2

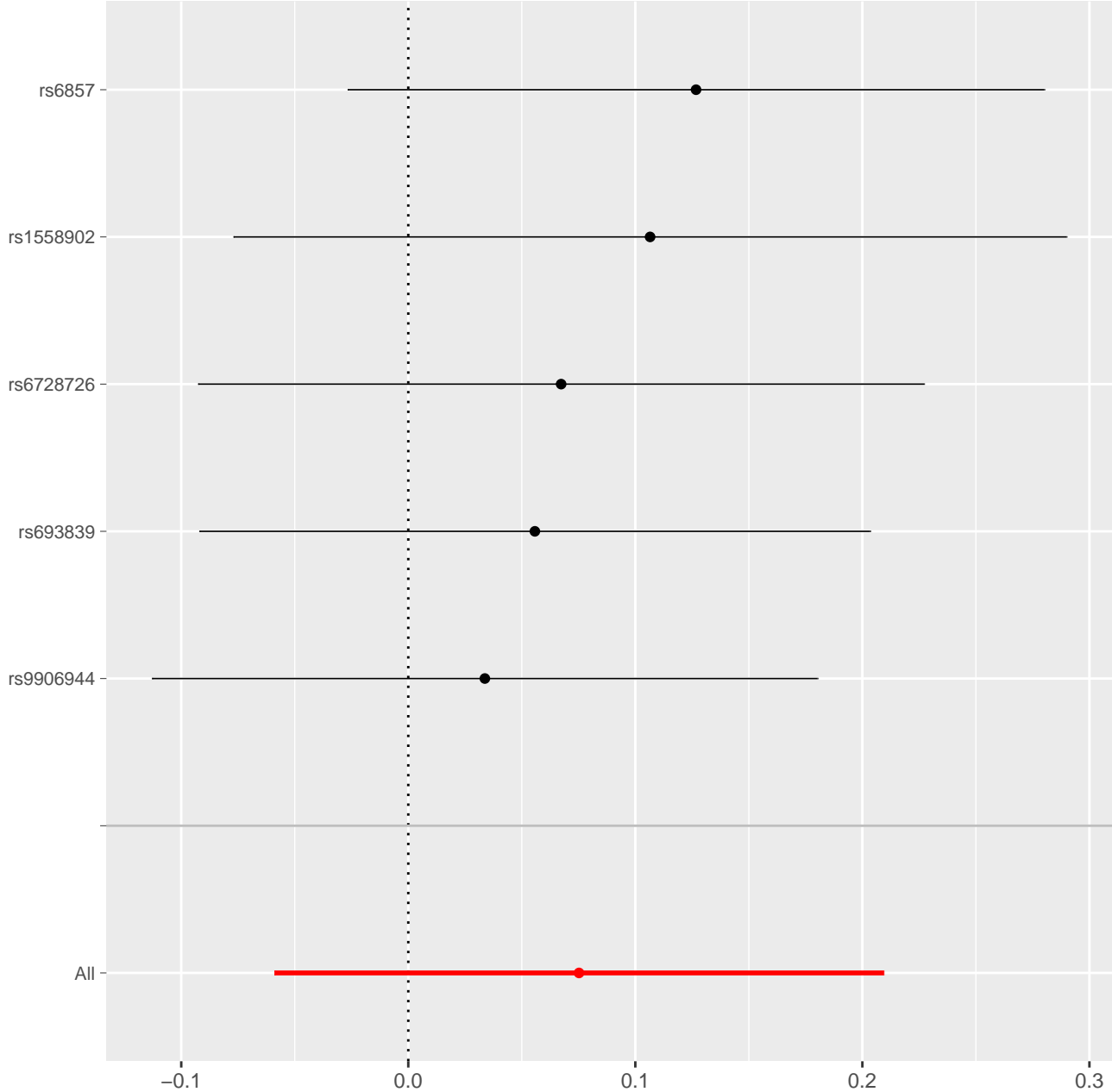
0.4

0.6

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_LDL_PL_pct_int_imputed.txt adiposity_instruments.txt'







MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XXL_VLDL_TG_int_imputed.txt_adiposity_instruments.txt'

rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

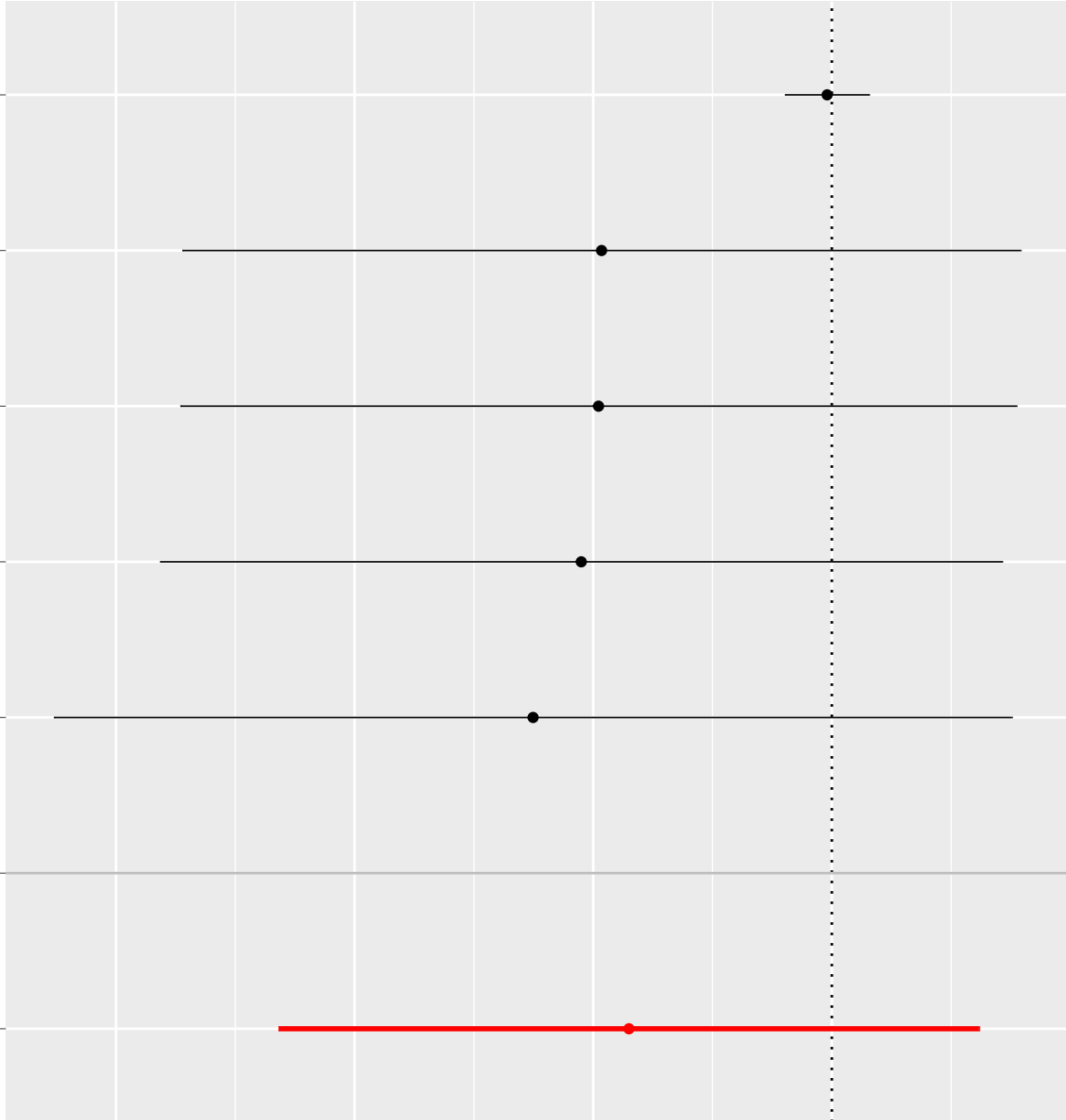
-3

-2

-1

0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'LDL_L_int_imputed.txt_adiposity_instruments.txt'



rs1558902

rs693839

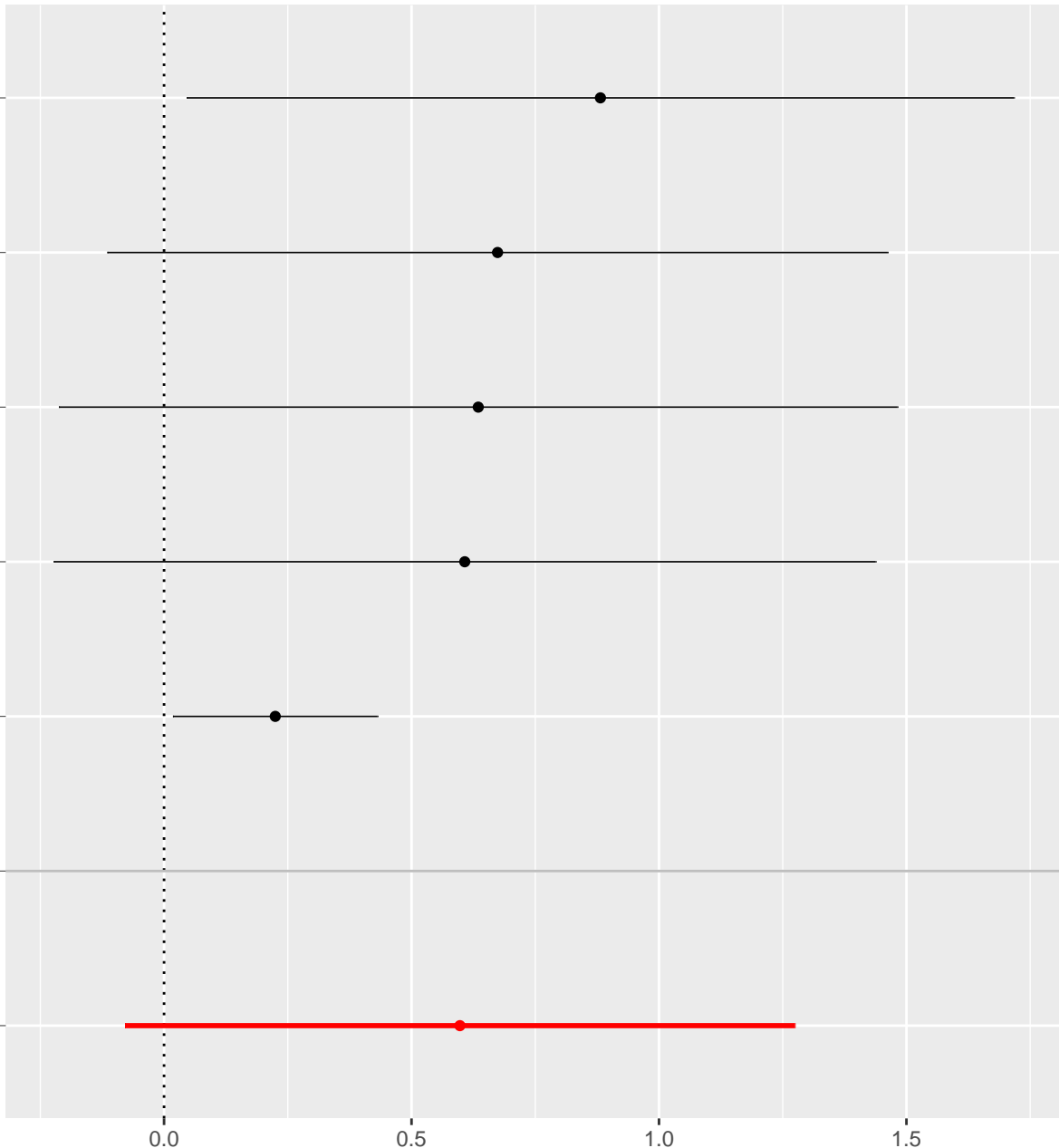
rs9906944

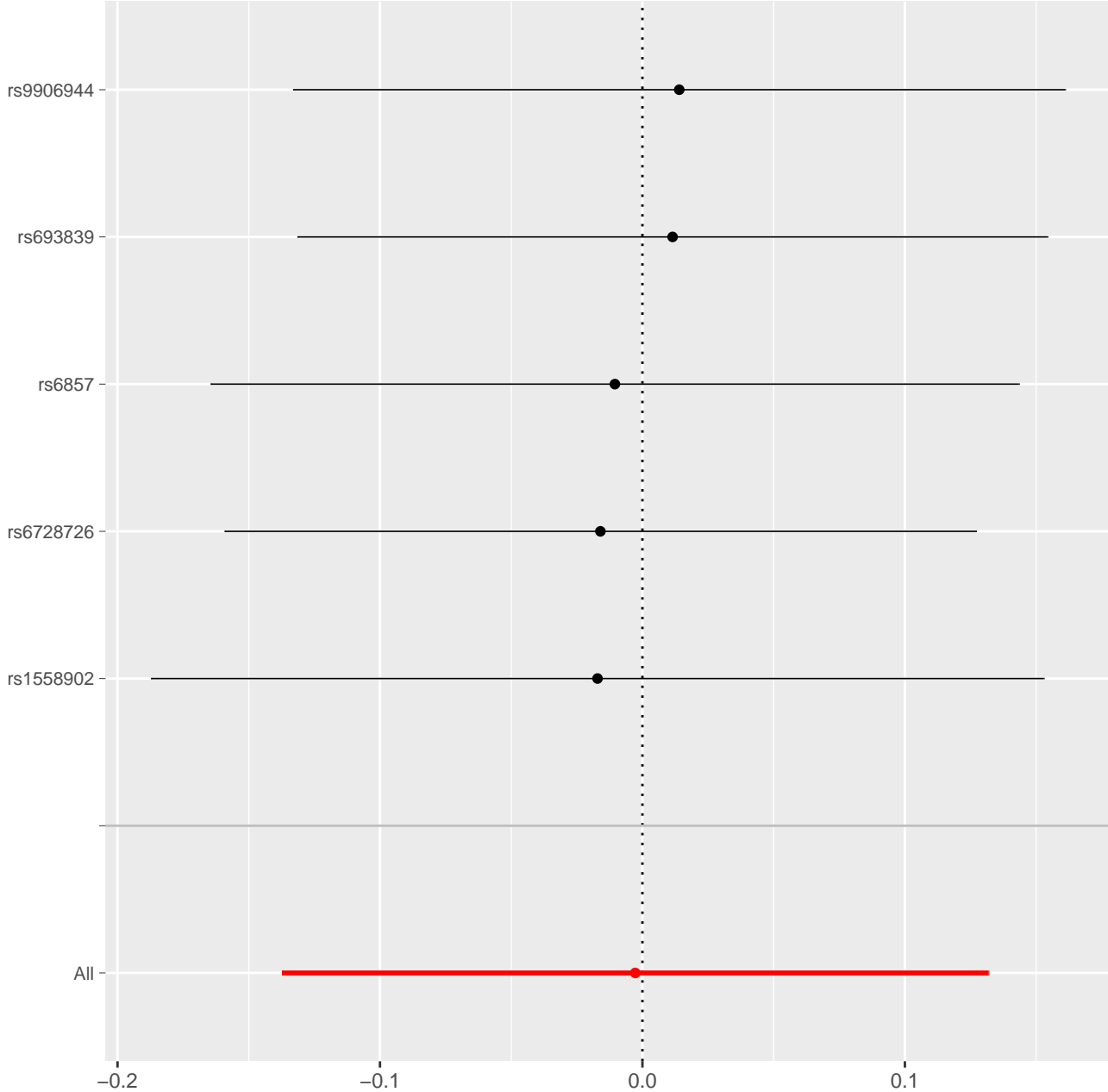
rs6728726

rs6857

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_HDL_PL_pct_int_imputed.txt adiposity_instruments.txt'





rs6857

rs693839

rs6728726

rs9906944

rs1558902

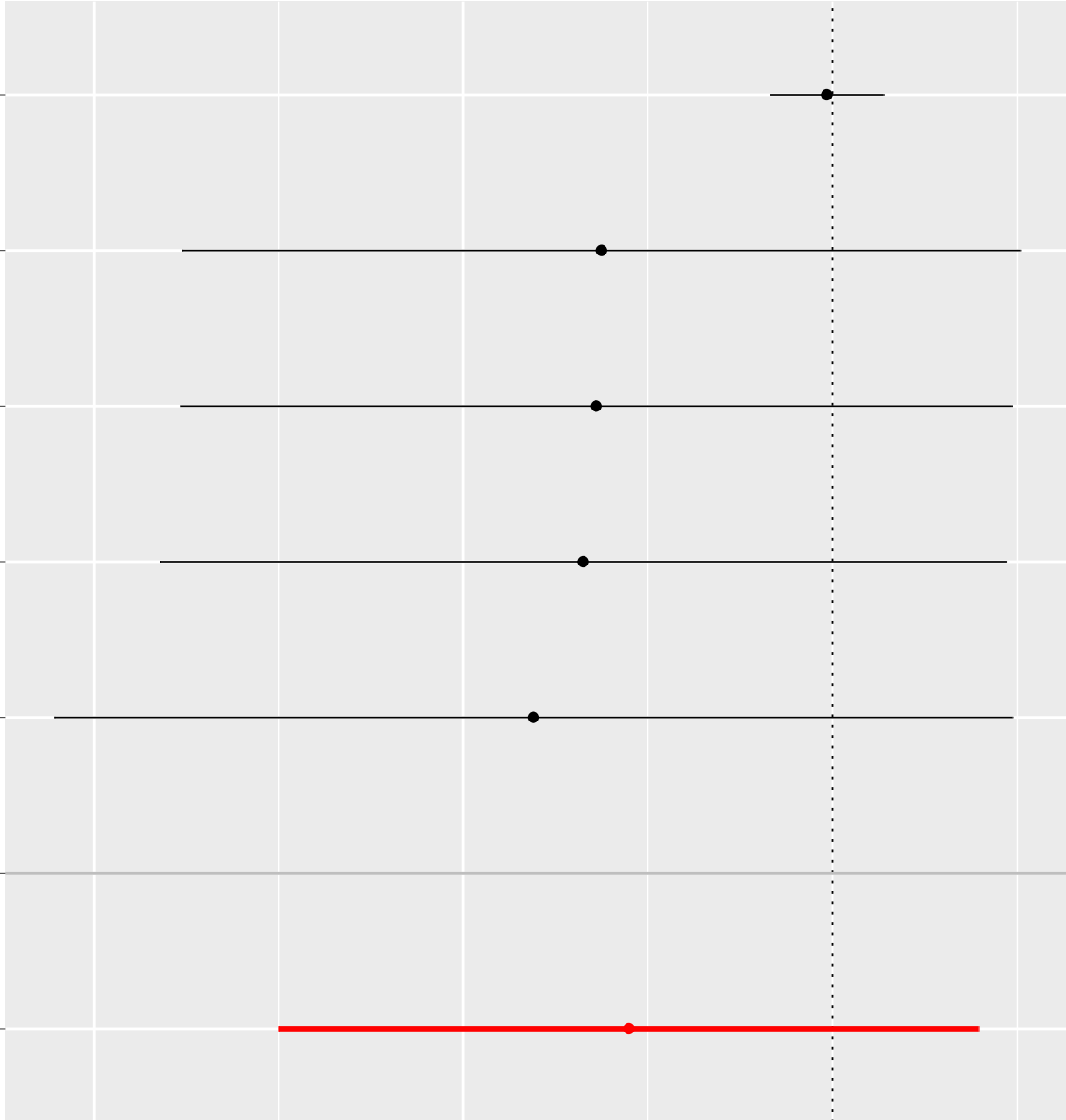
All

-2

-1

0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Sphingomyelins_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

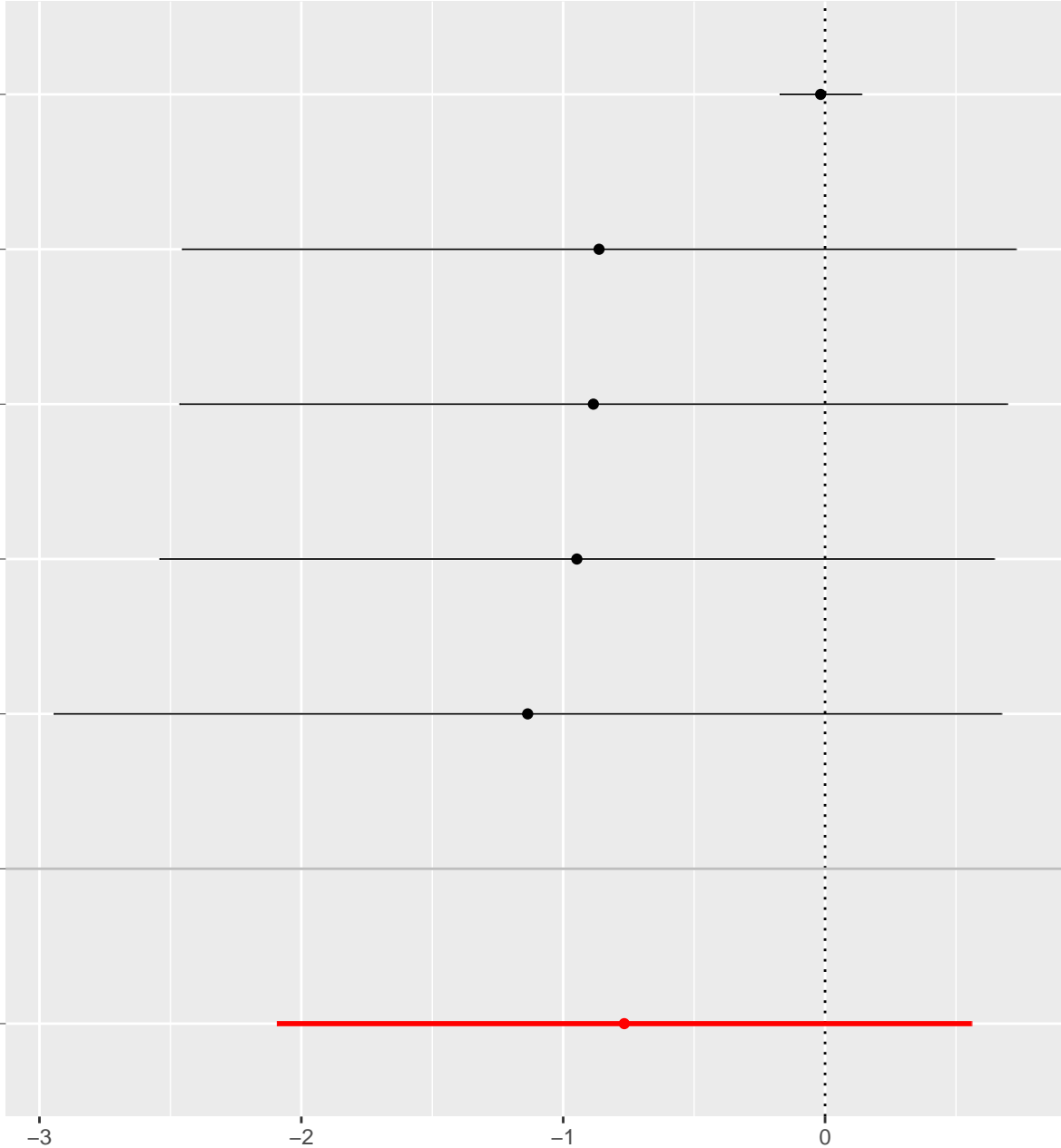
-3

-2

-1

0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_LDL_P_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

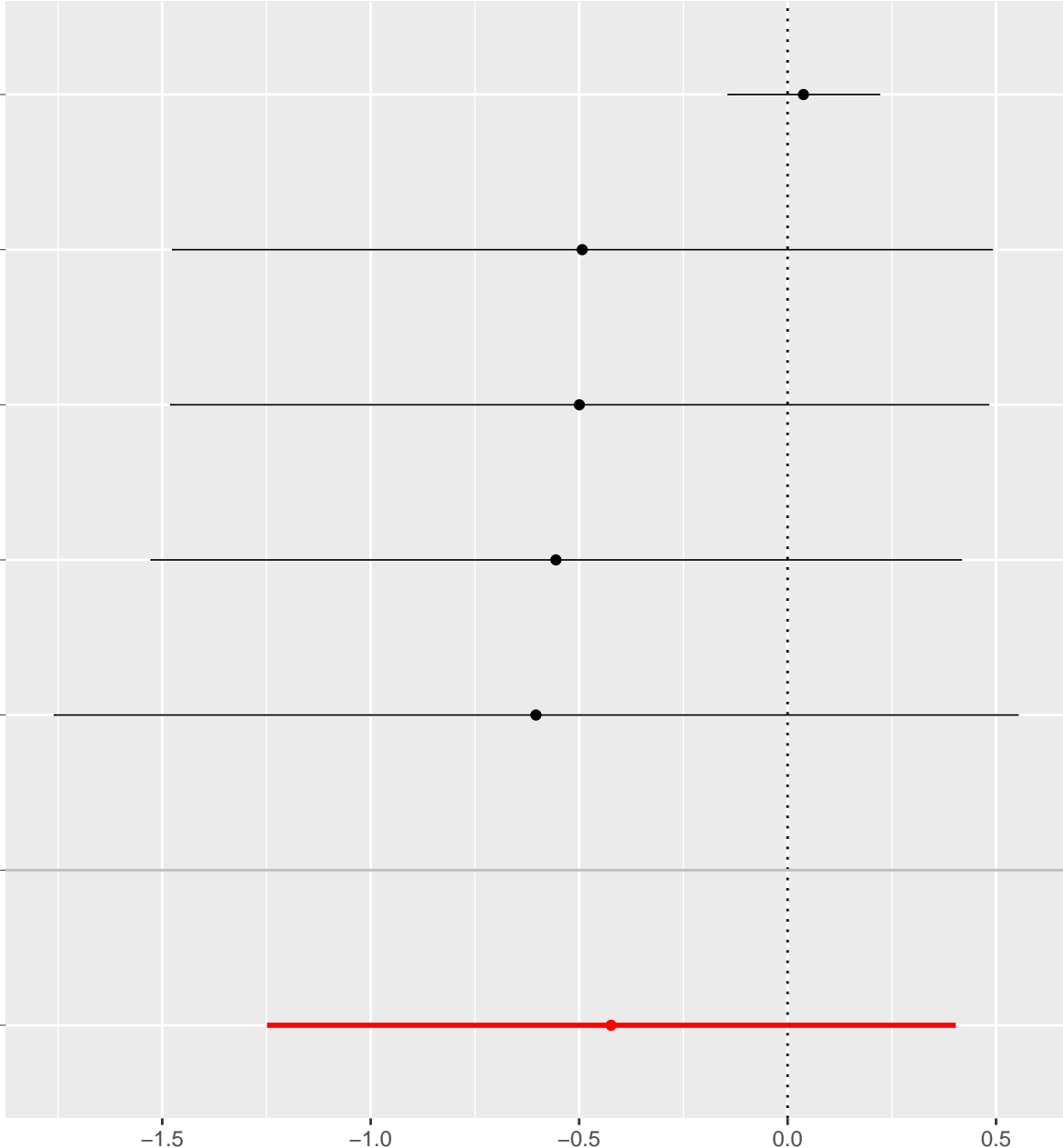
rs6728726

rs9906944

rs1558902

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_VLDL_L_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

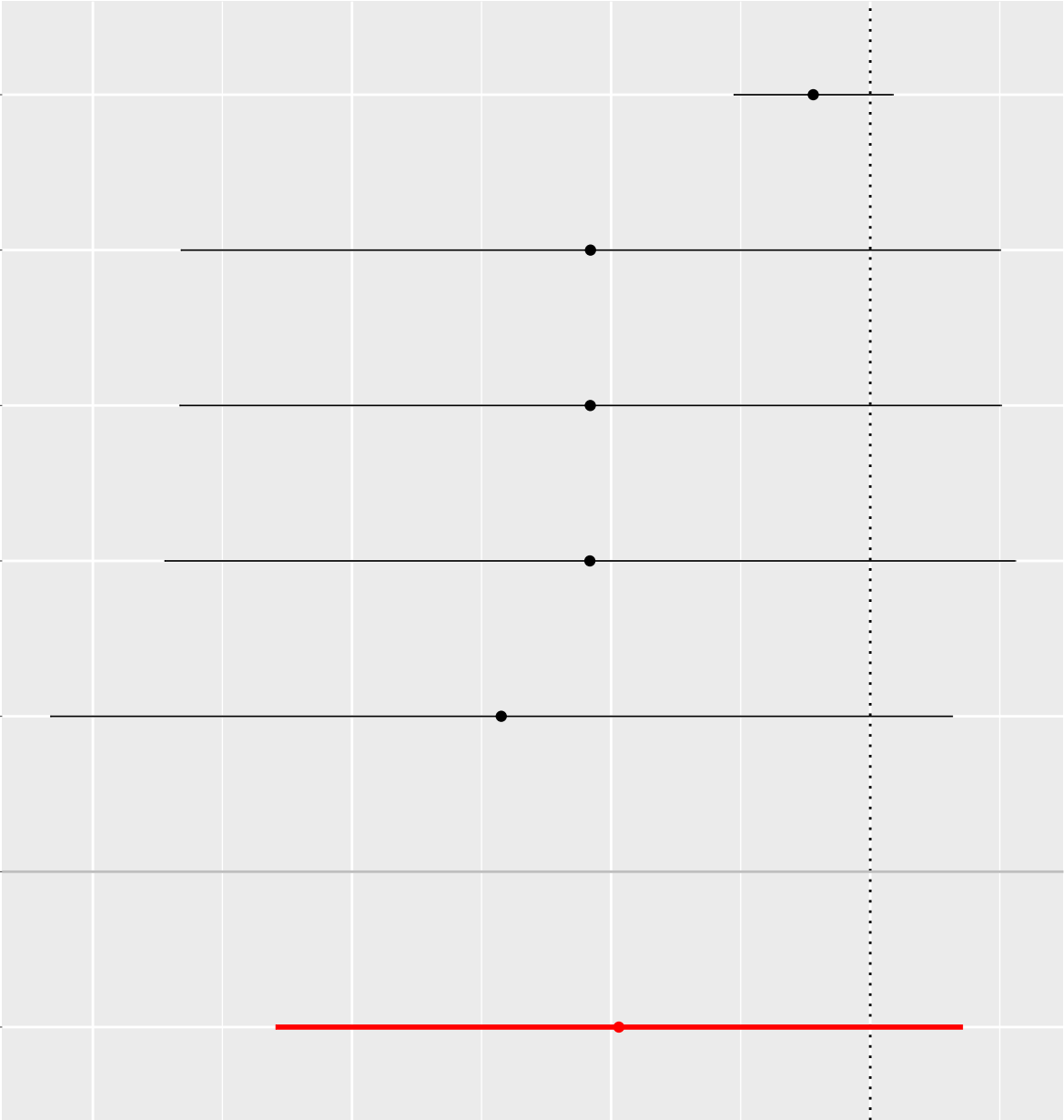
-1.5

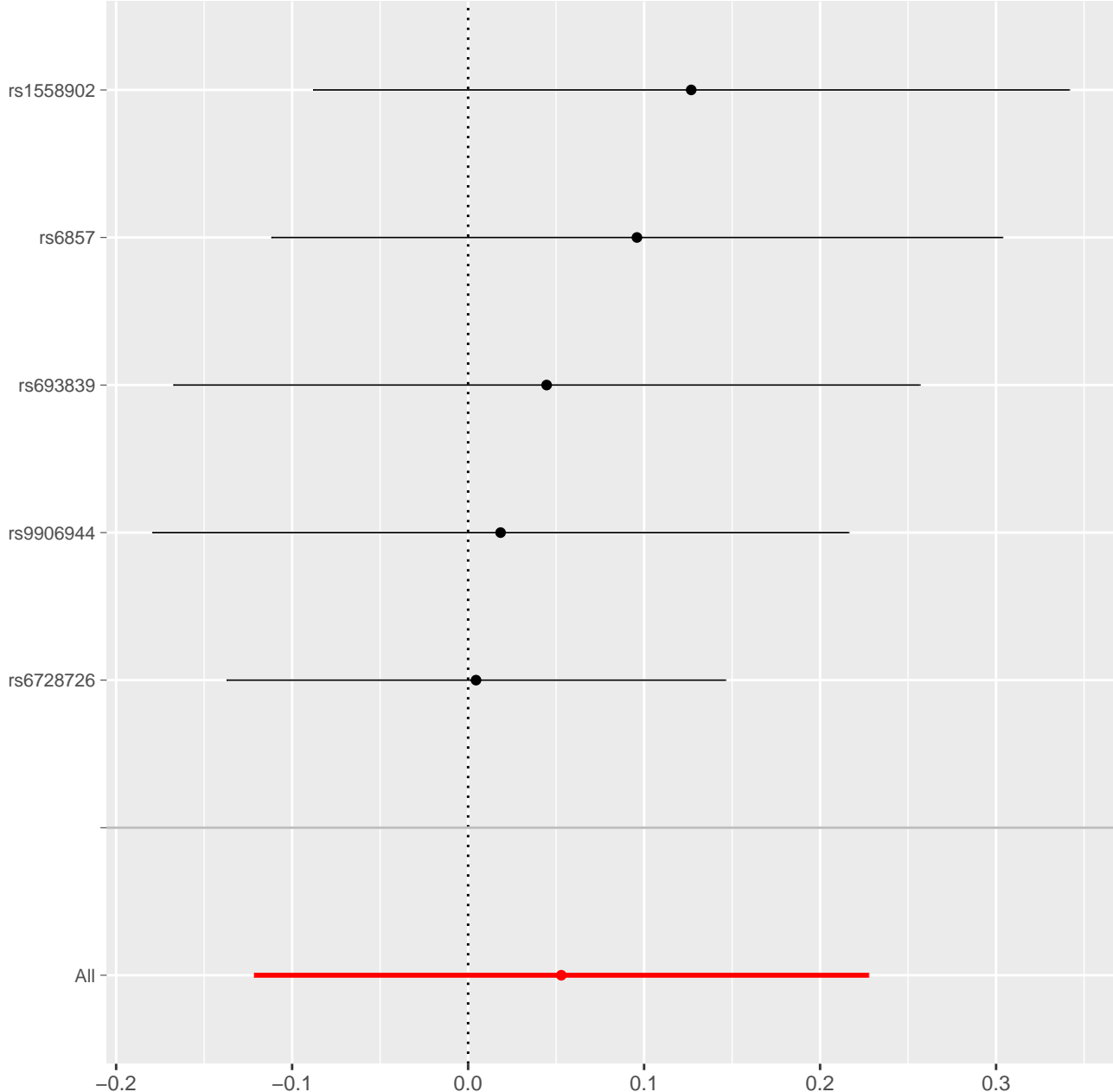
-1.0

-0.5

0.0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XS_VLDL_FC_pct_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XS_VLDL_TG_int_imputed.txt adiposity_instruments.txt'

rs6857

rs693839

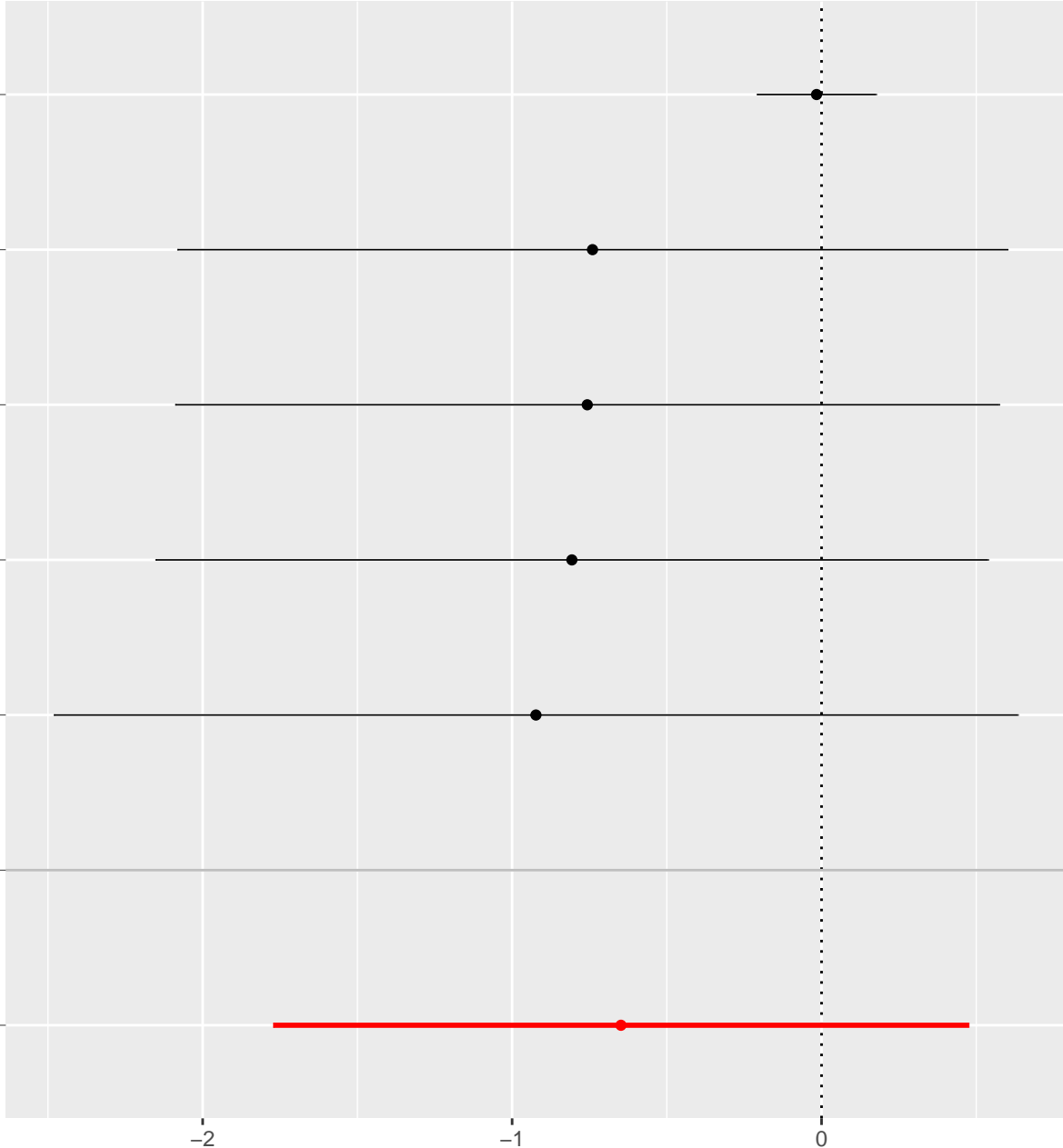
rs6728726

rs9906944

rs1558902

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_VLDL_FC_int_imputed.txt_adiposity_instruments.txt'



rs6857

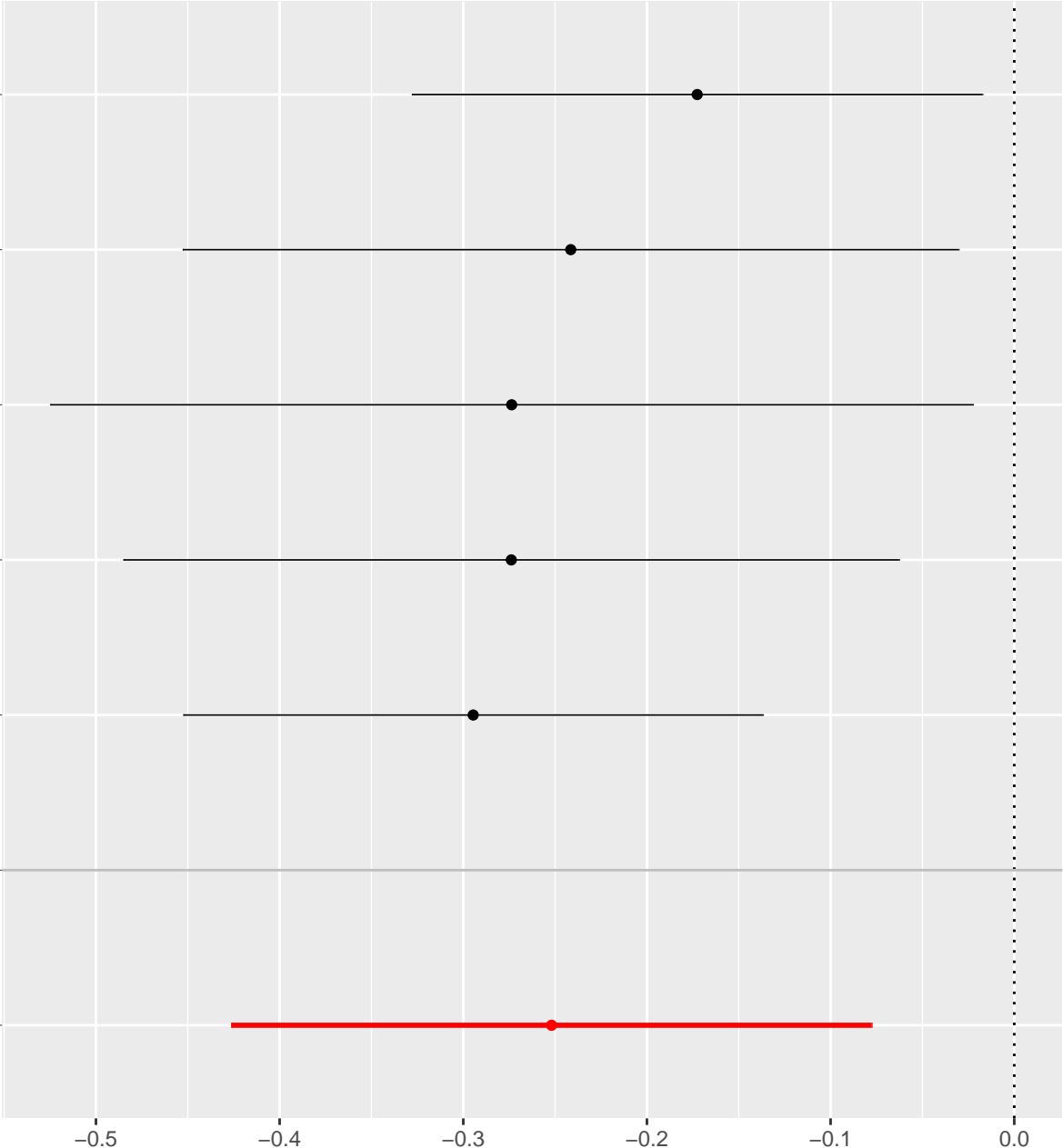
rs6728726

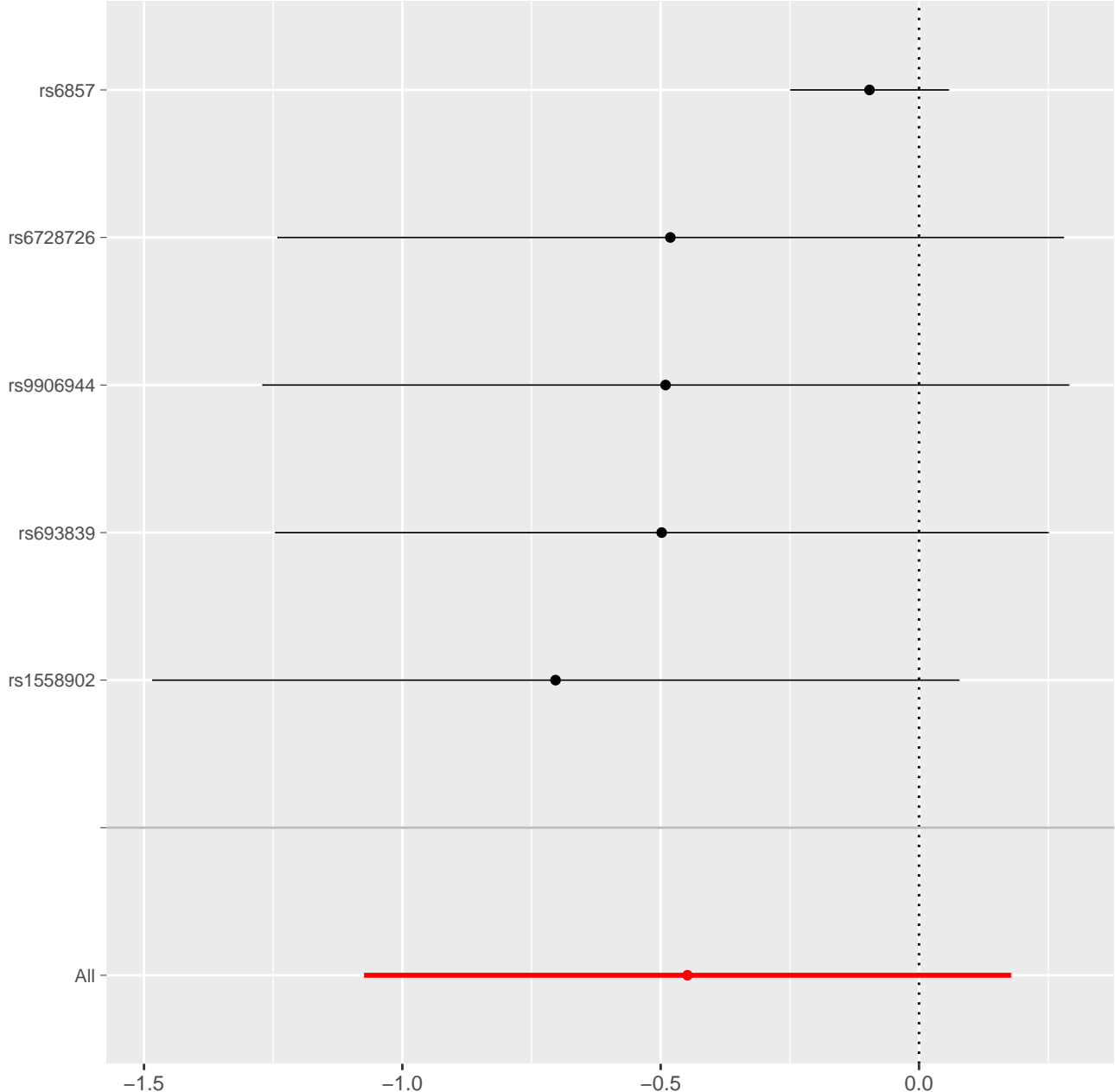
rs1558902

rs9906944

rs693839

All





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_LDL_FC_pct_int_imputed.txt adiposity_instruments.txt'

rs1558902

rs9906944

rs6728726

rs693839

rs6857

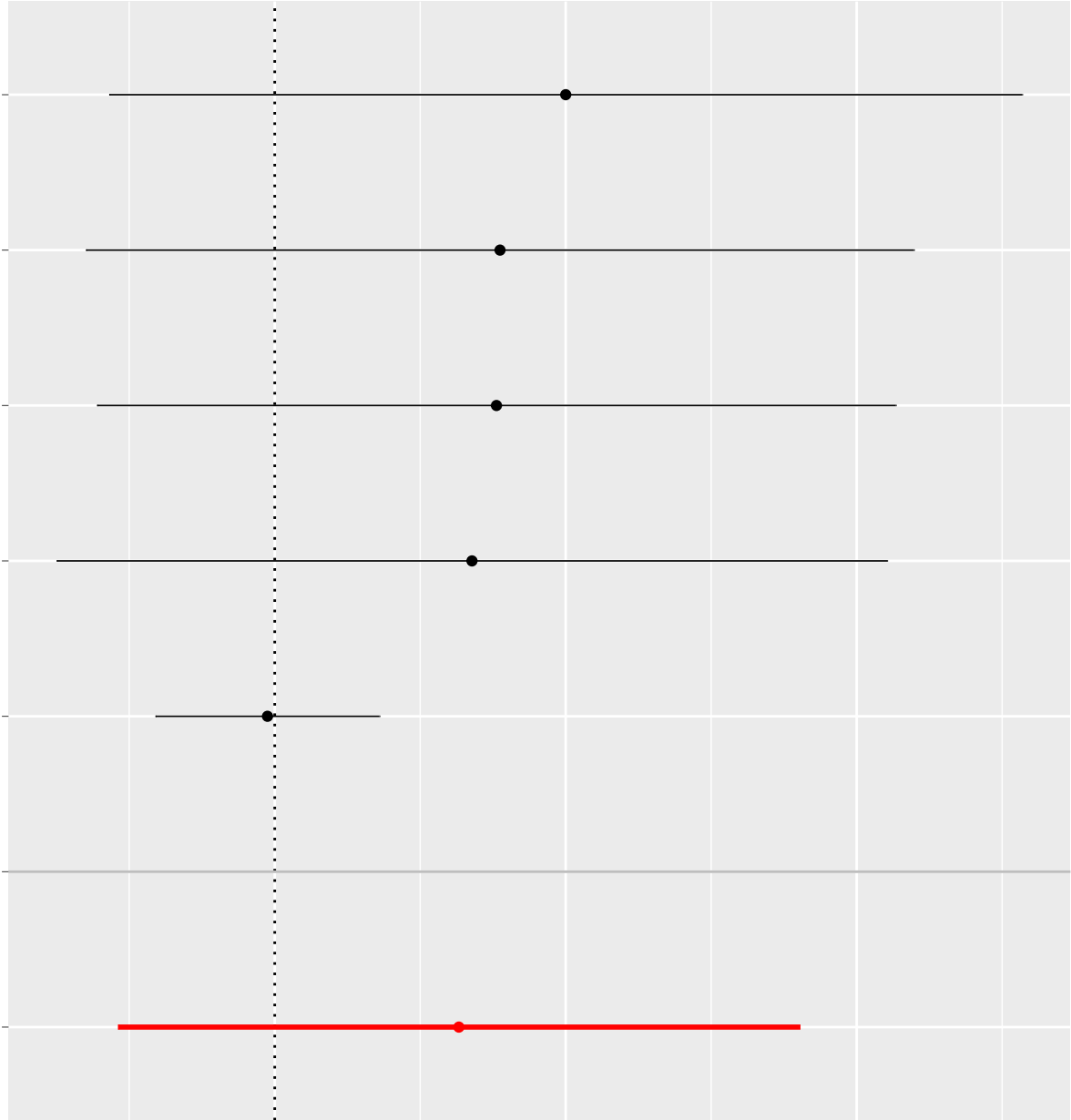
All

0.0

0.4

0.8

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_HDL_CE_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

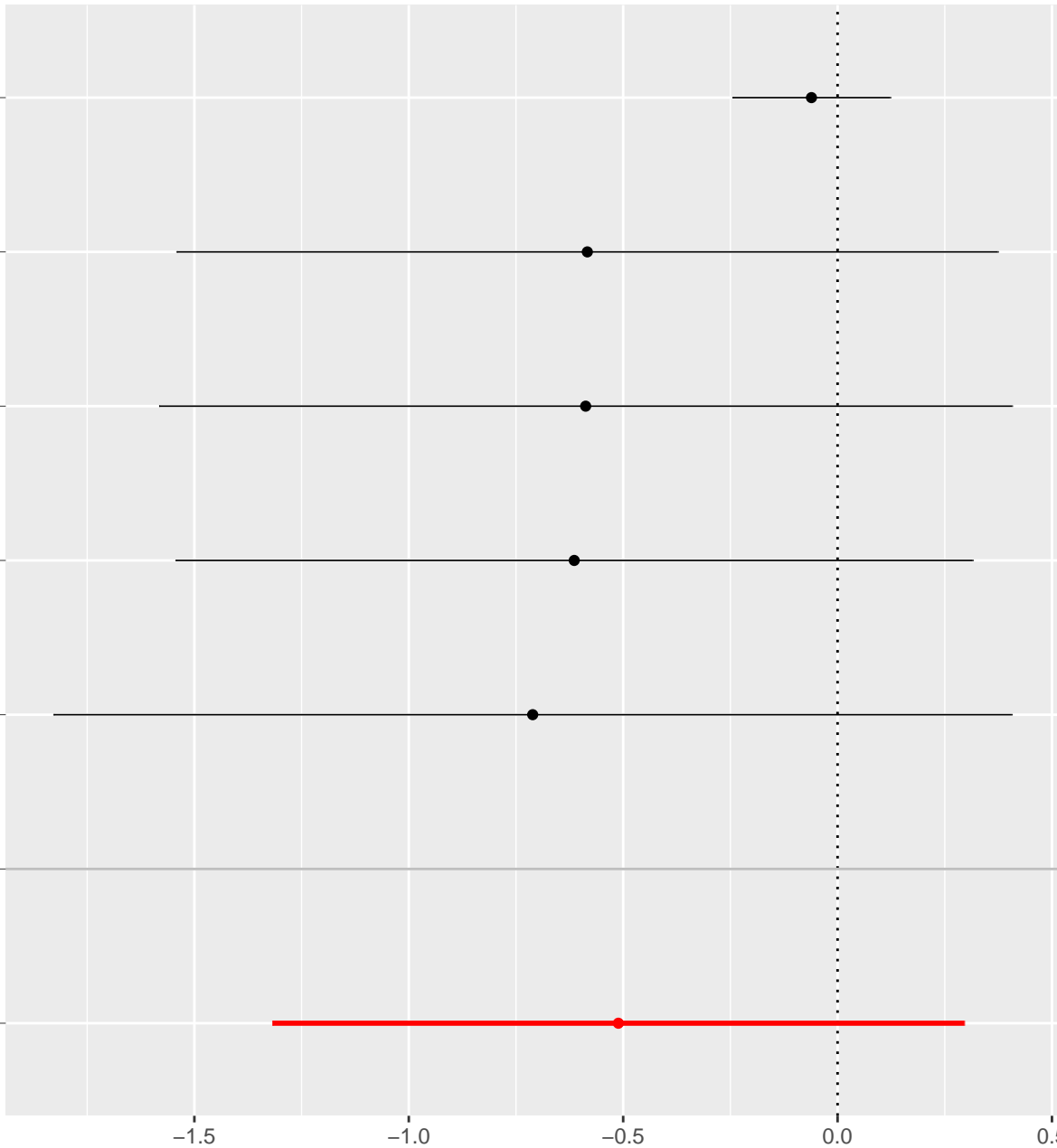
rs9906944

rs6728726

rs1558902

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XL_VLDL_PL_pct_int_imputed.txt_adiposity_instruments.txt'



rs1558902

rs6857

rs9906944

rs6728726

rs693839

All

-0.1

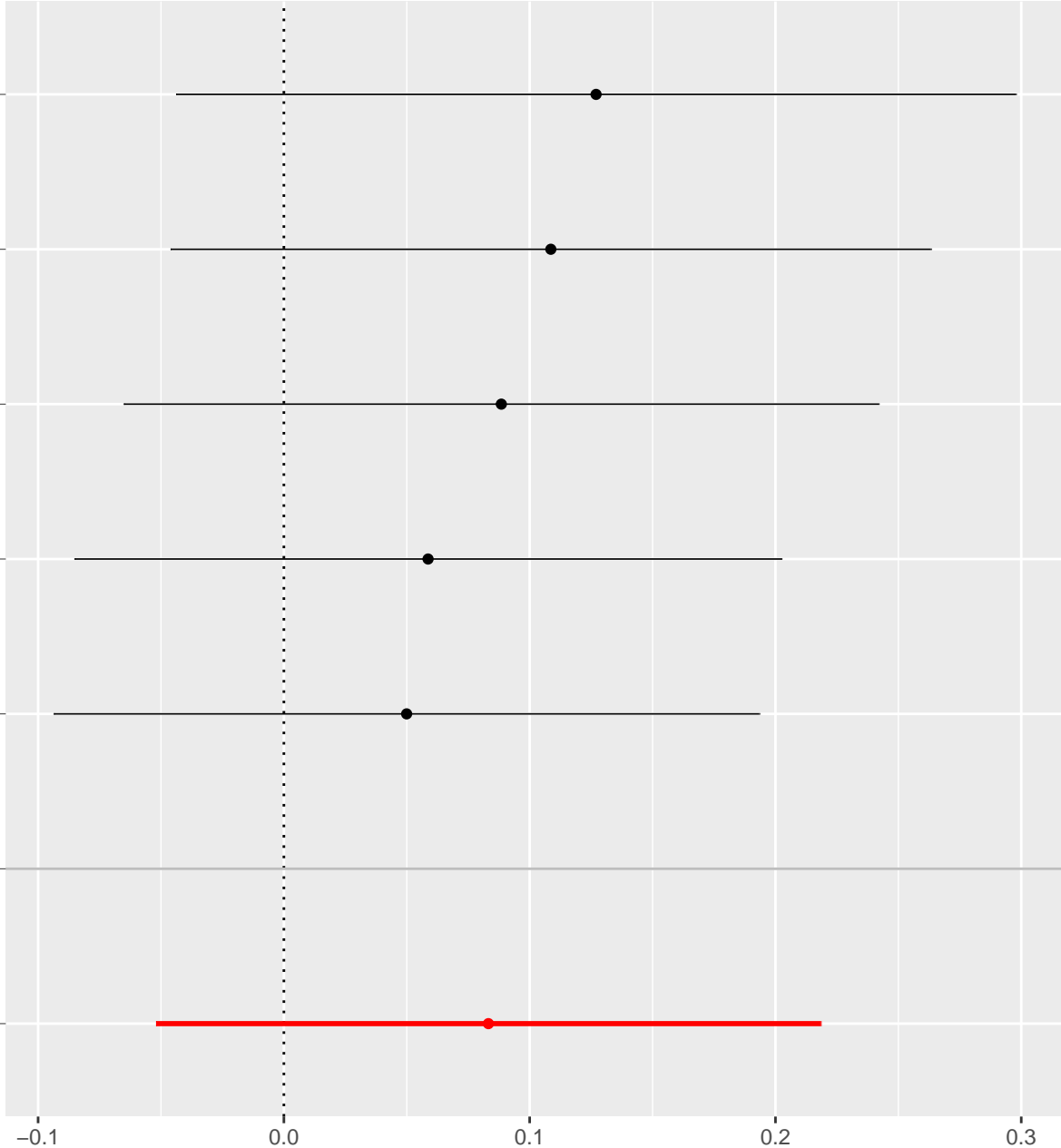
0.0

0.1

0.2

0.3

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Pyruvate_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs6728726

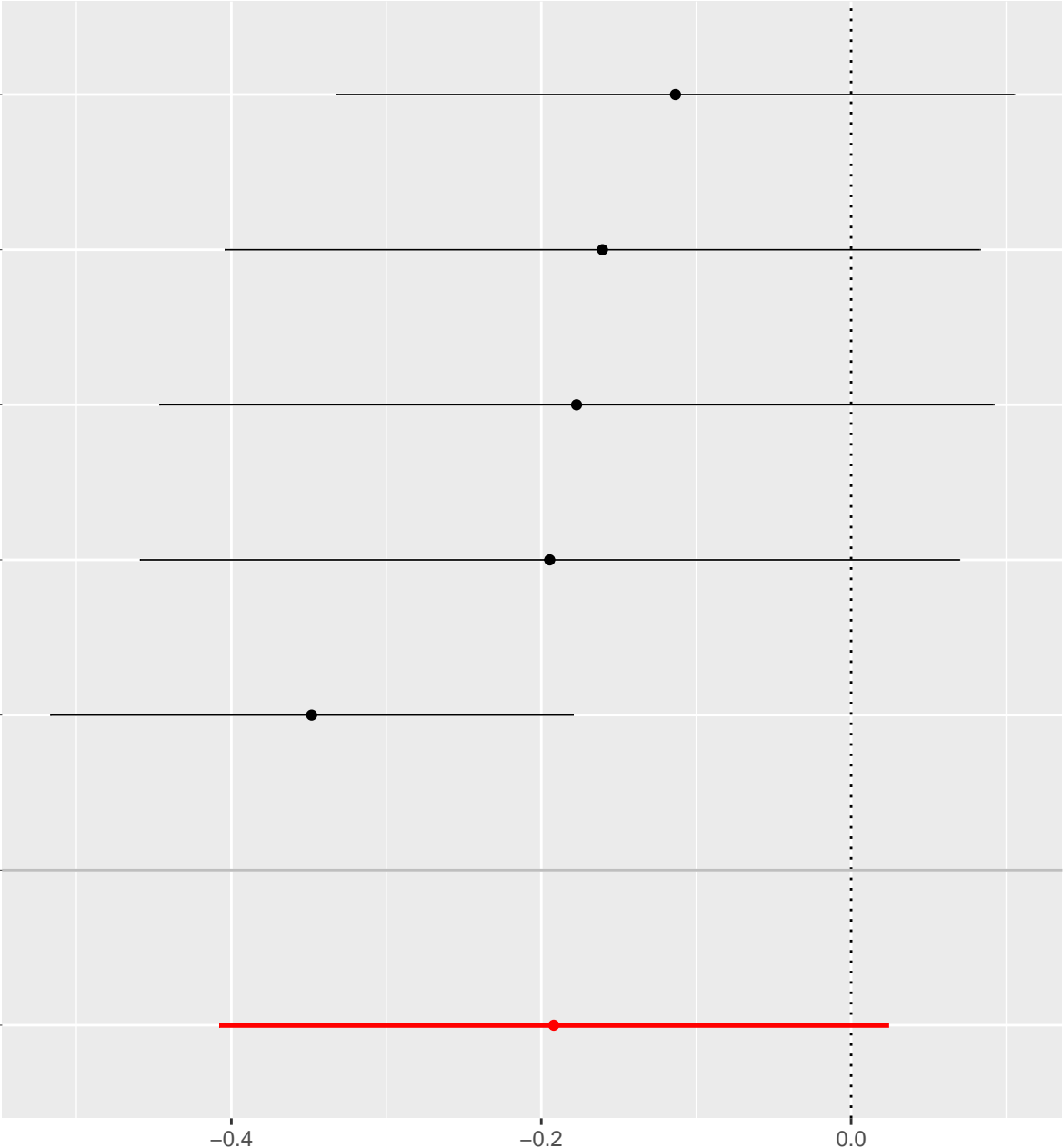
rs9906944

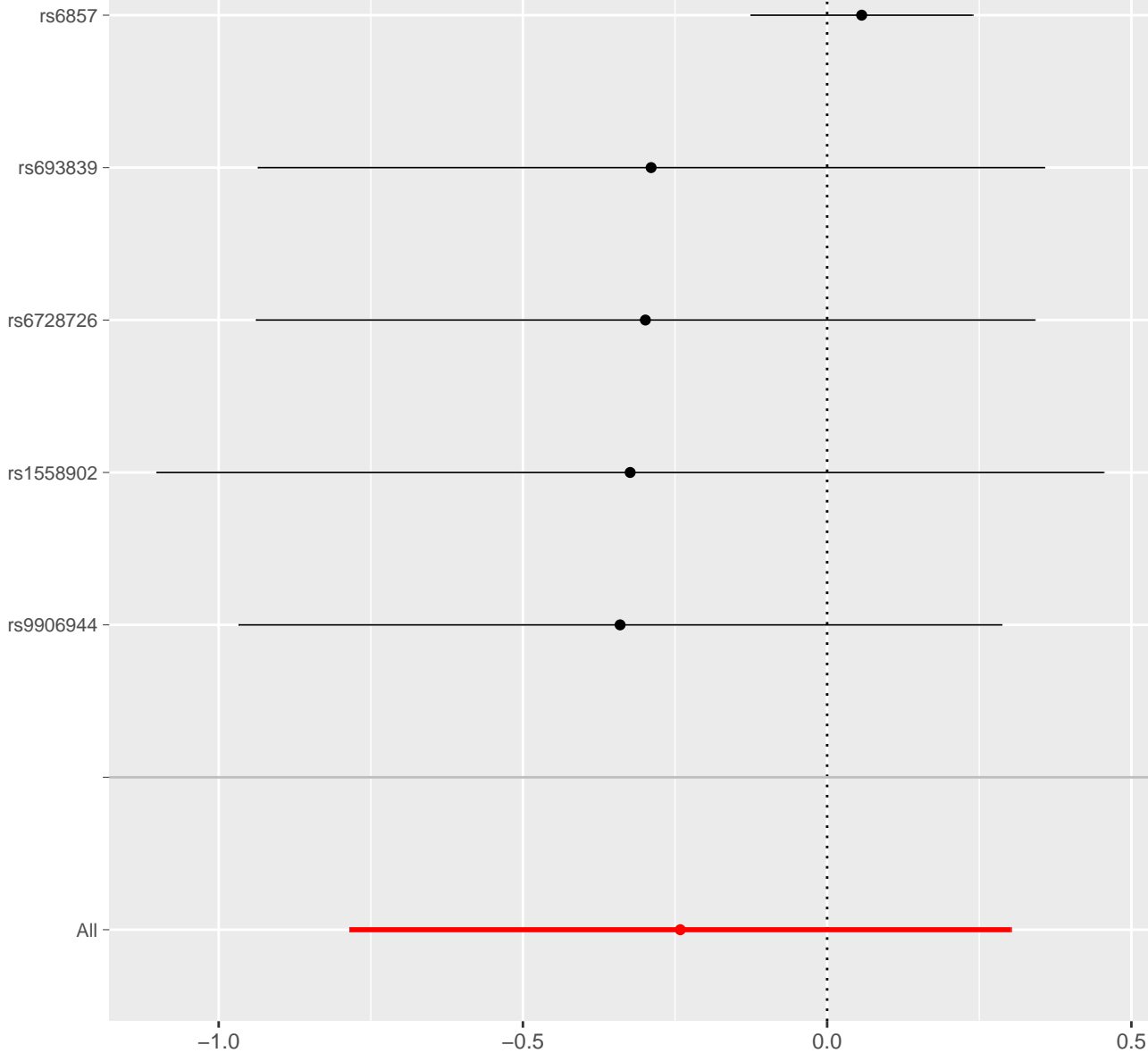
rs693839

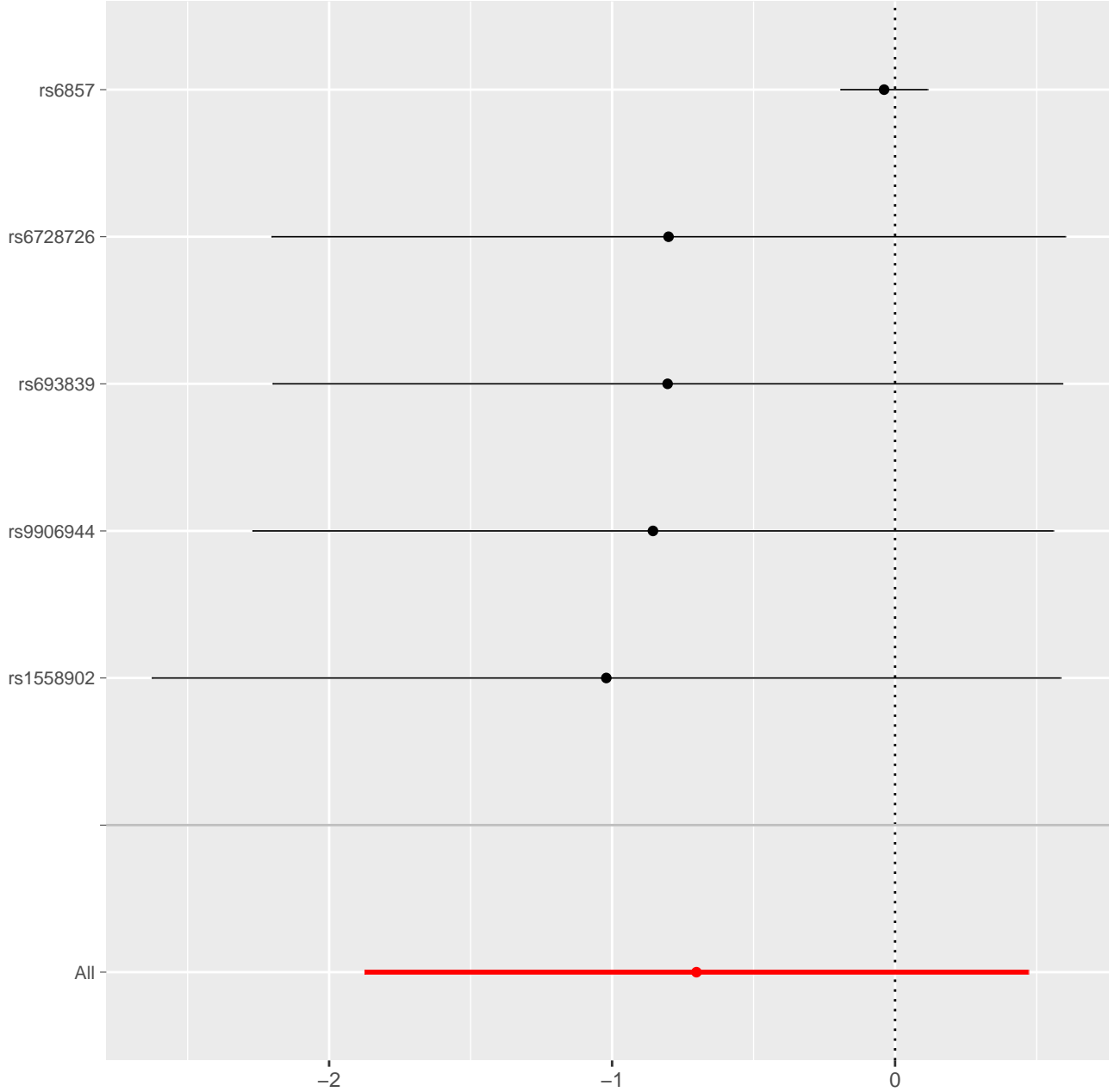
rs1558902

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_HDL_CE_pct_int_imputed.txt_adiposity_instruments.txt'







rs6857

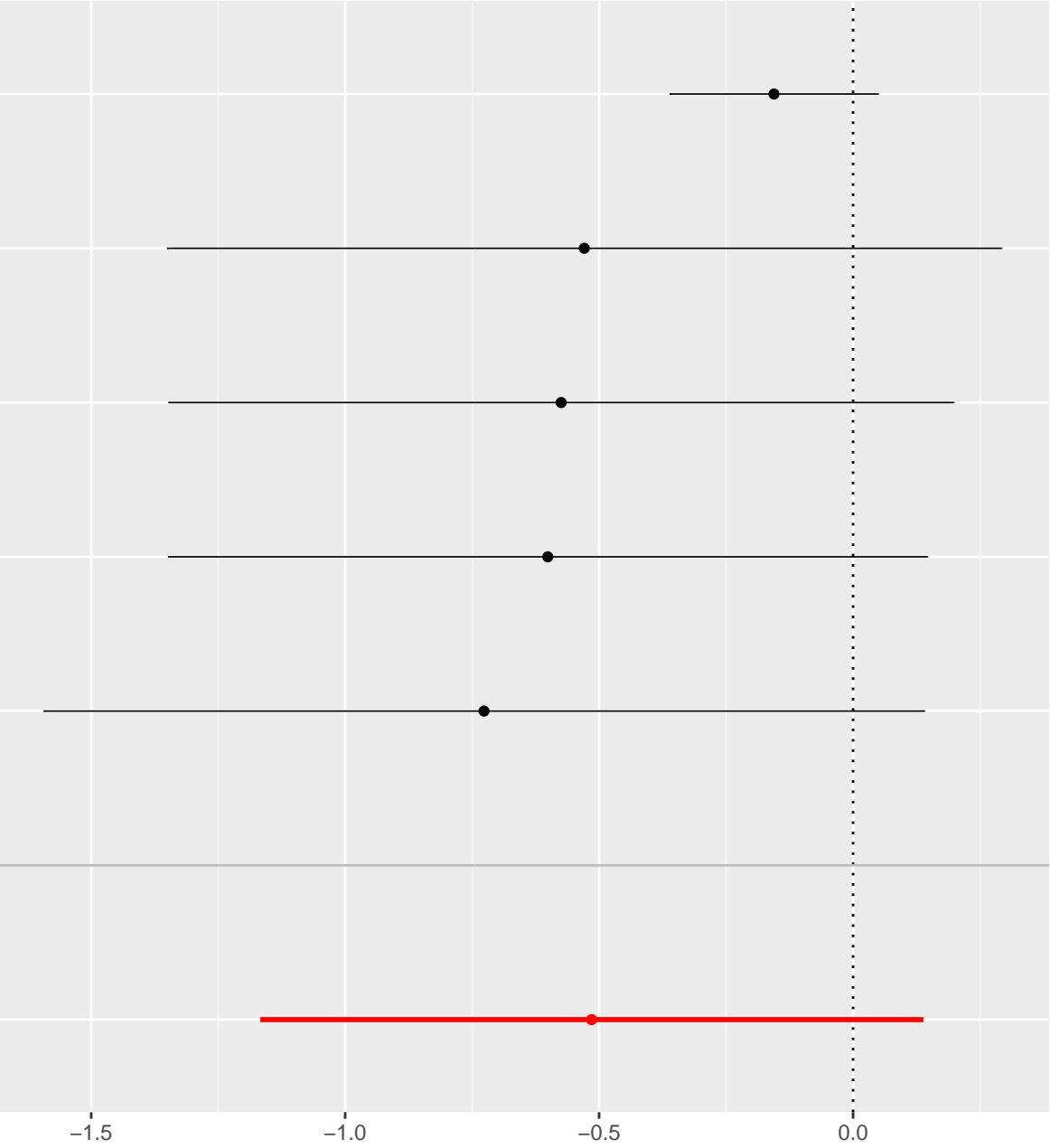
rs9906944

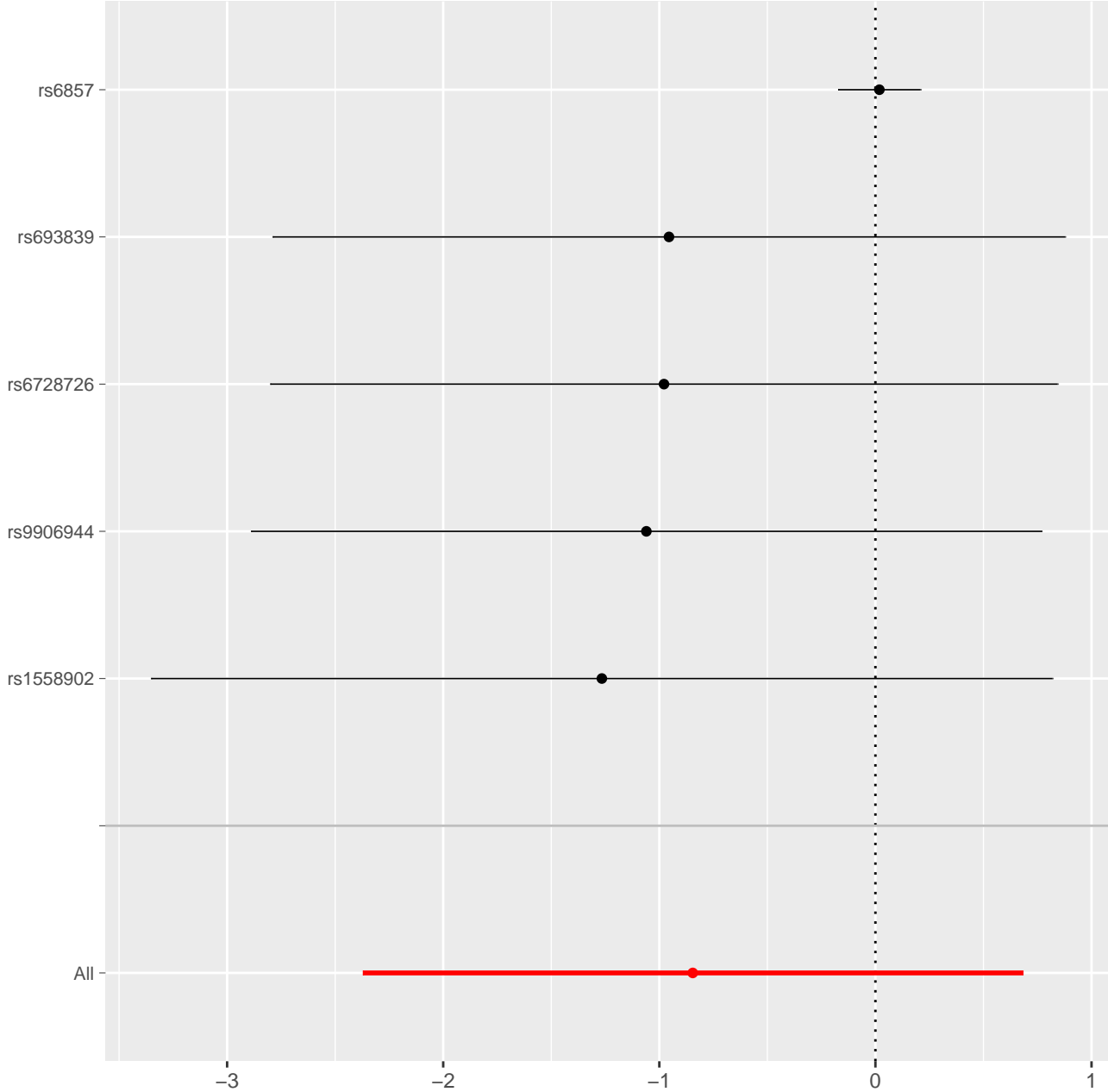
rs693839

rs6728726

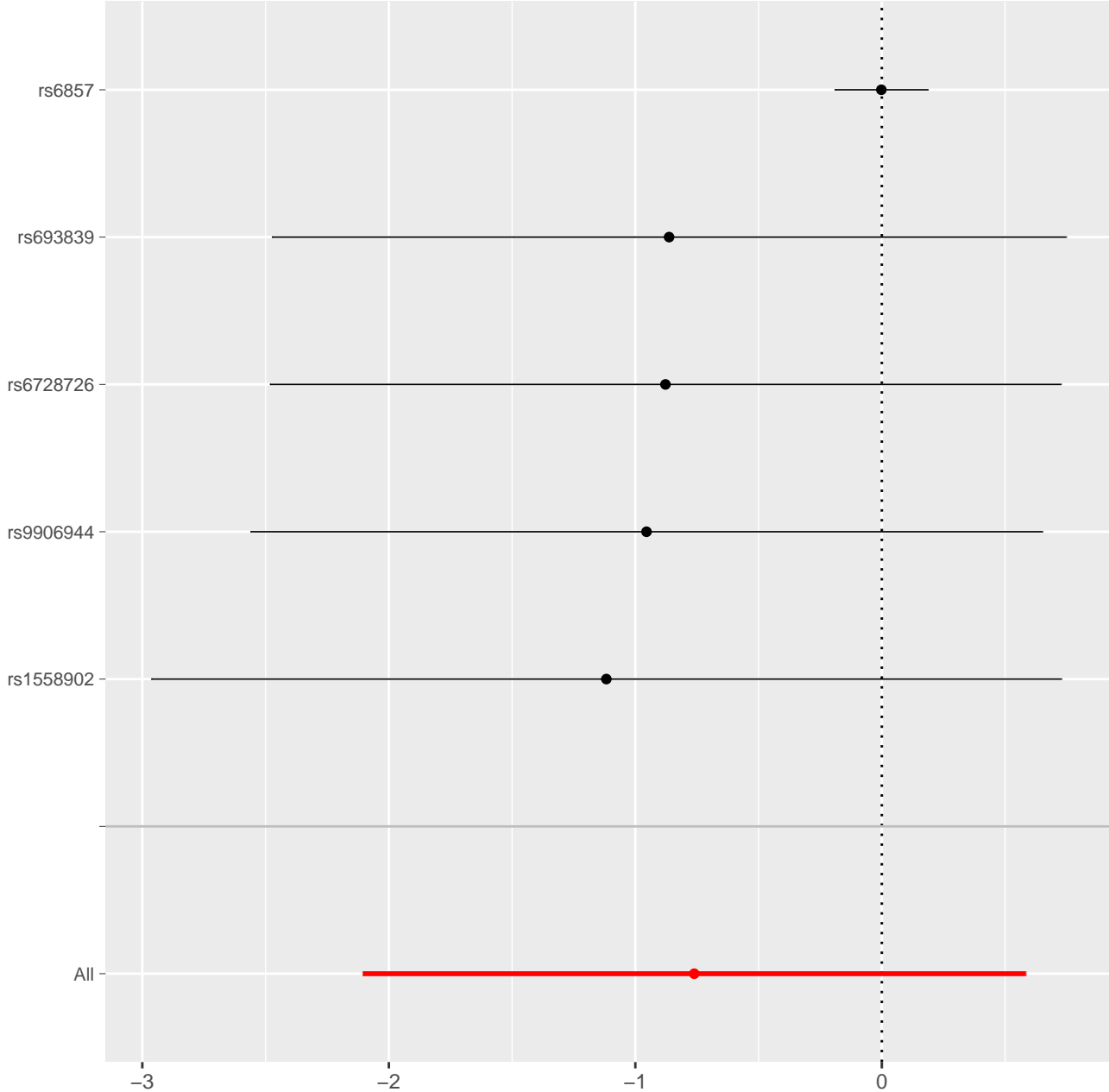
rs1558902

All

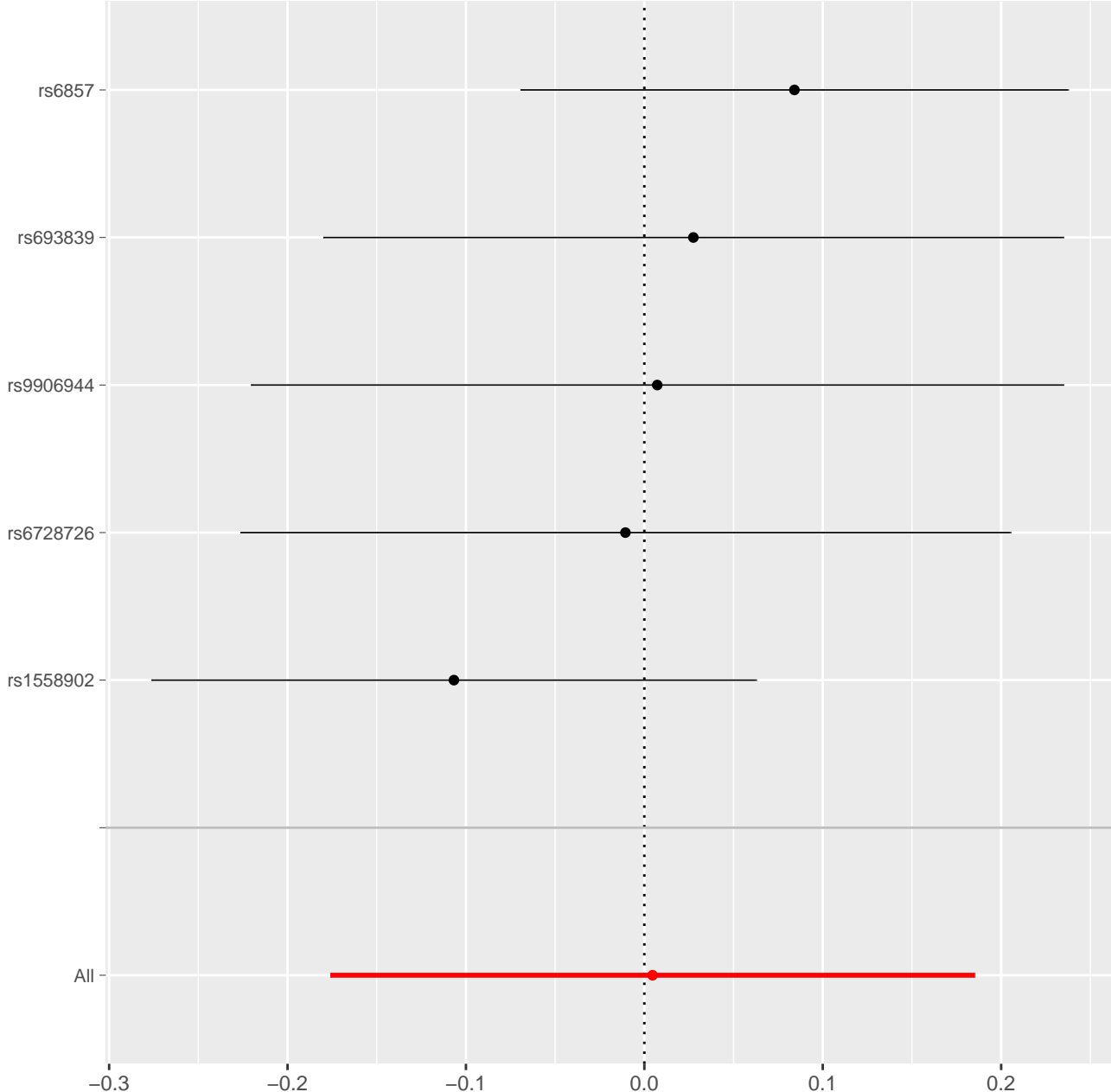




MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_LDL_PL_int_imputed.txt adiposity_instruments.txt'



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_LDL_C_int_imputed.txt_adiposity_instruments.txt'



rs6728726

rs1558902

rs9906944

rs693839

rs6857

All

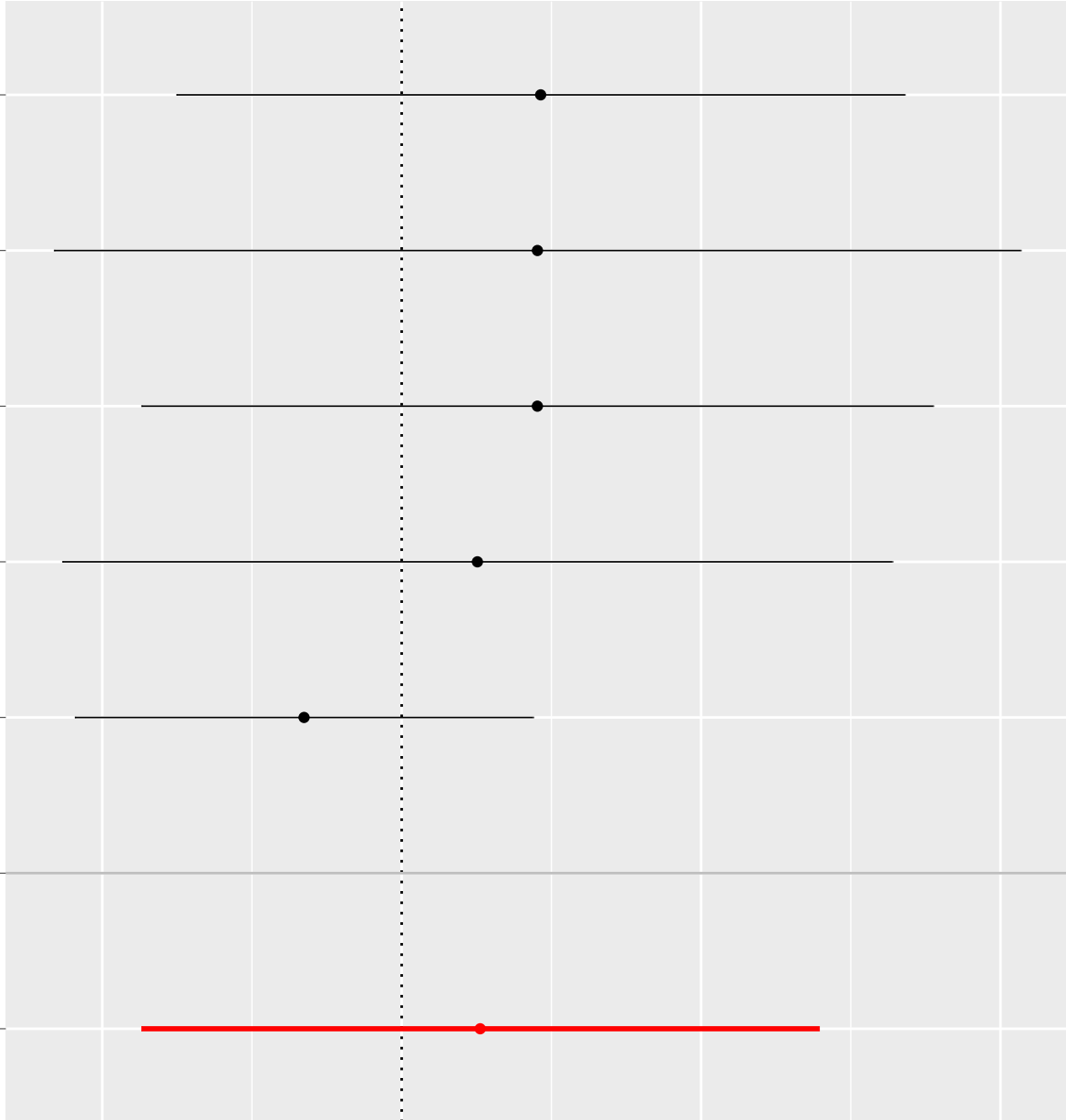
-0.2

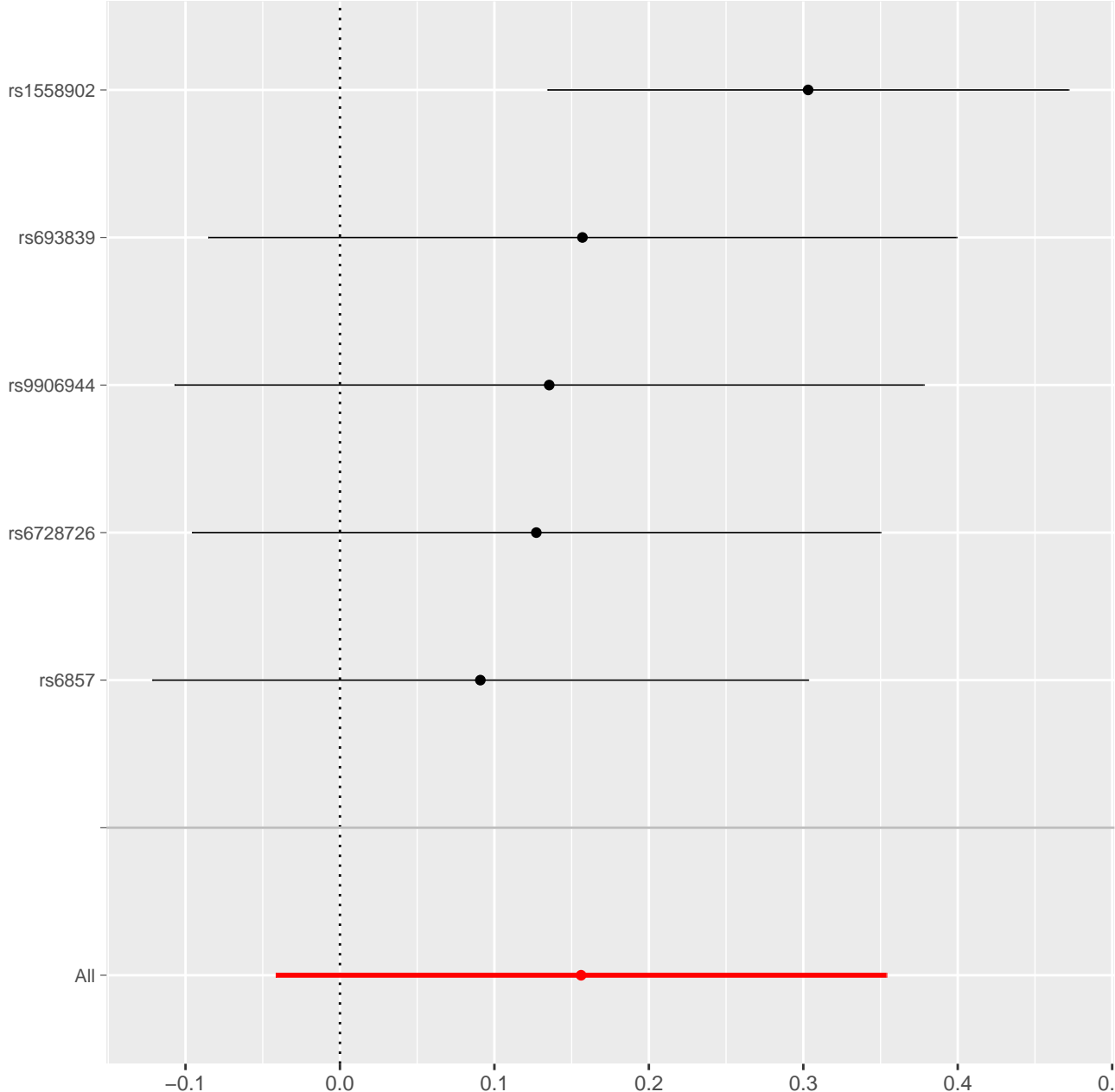
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0.2

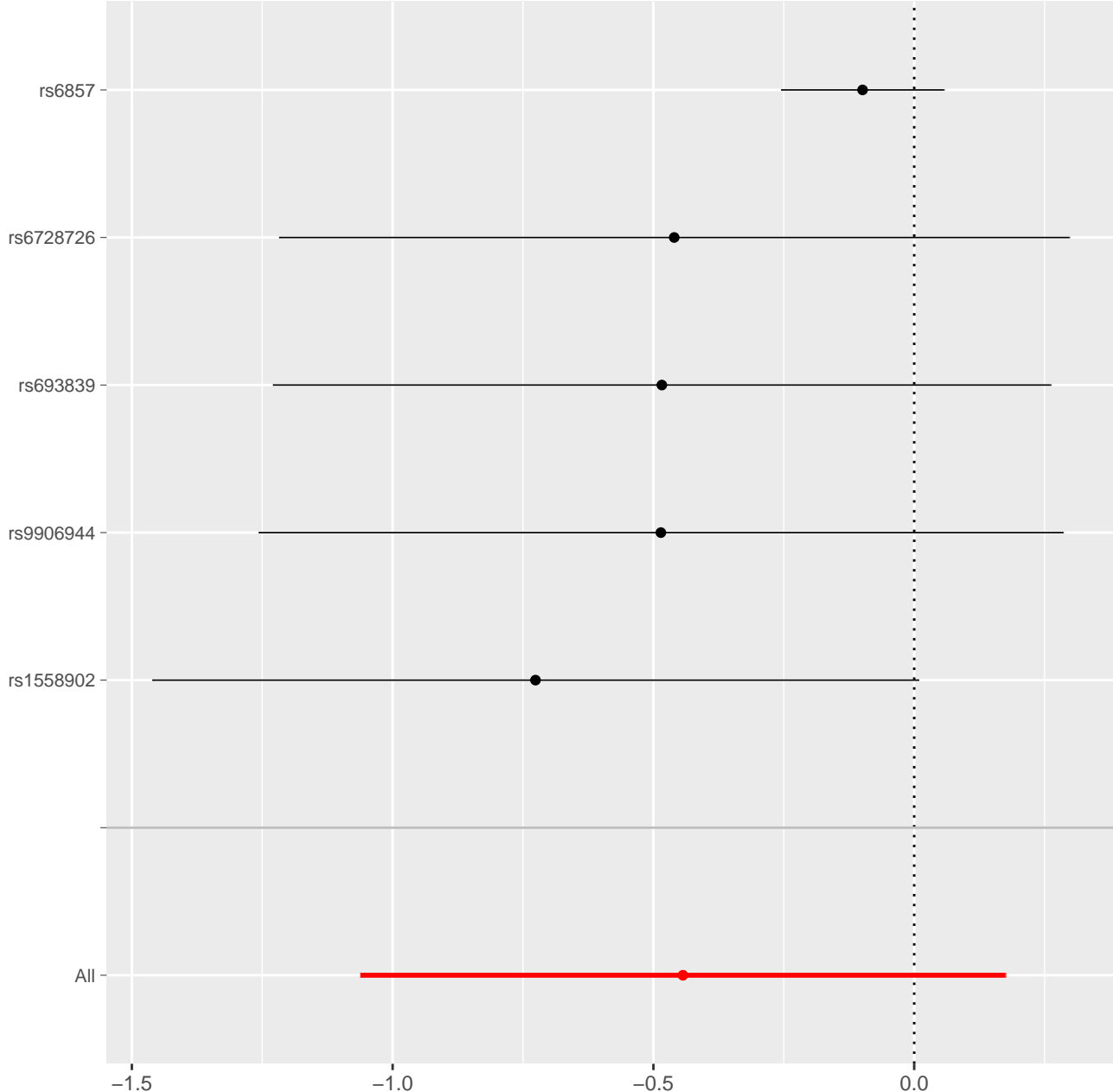
0.4

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'HDL_CE_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_HDL_TG_pct_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

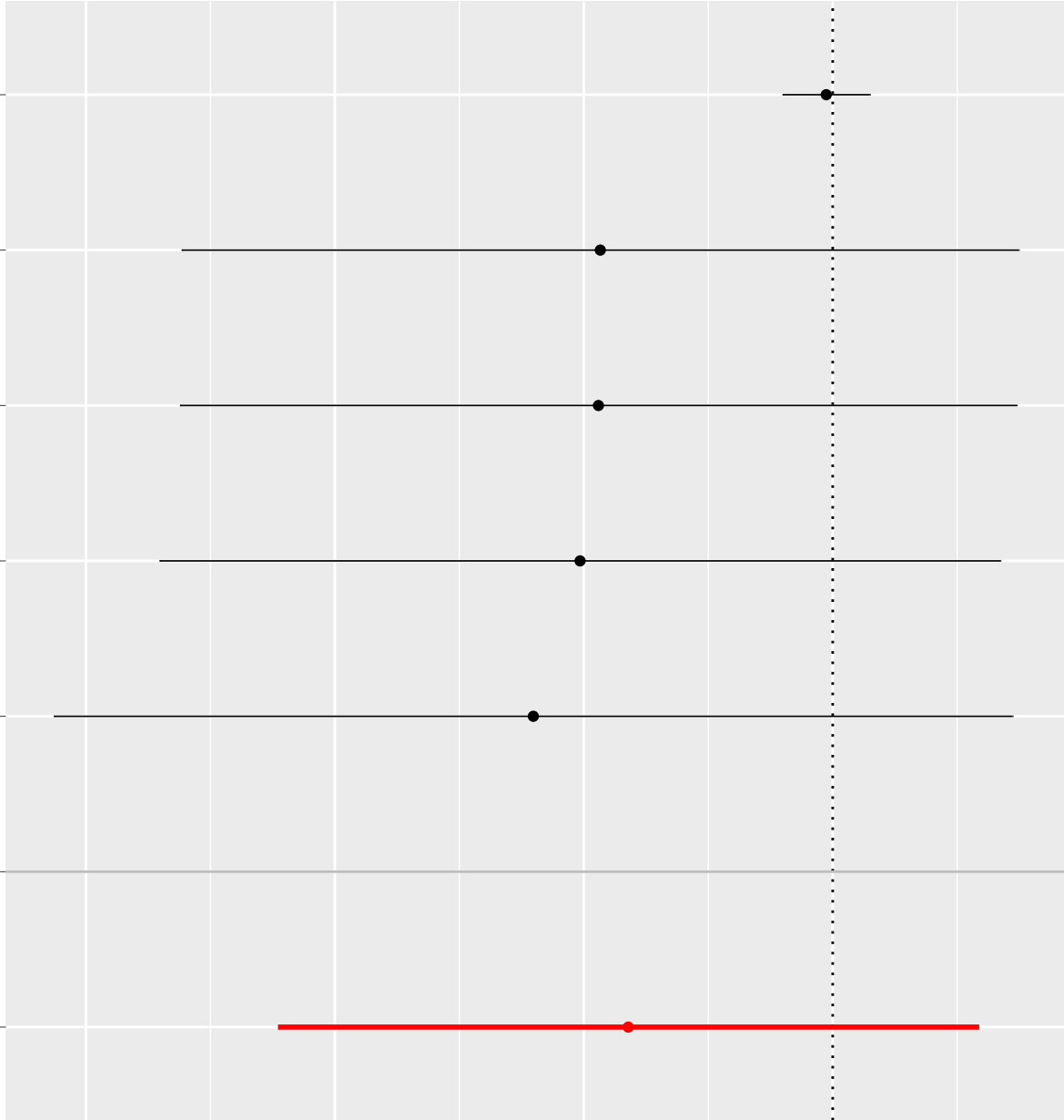
-3

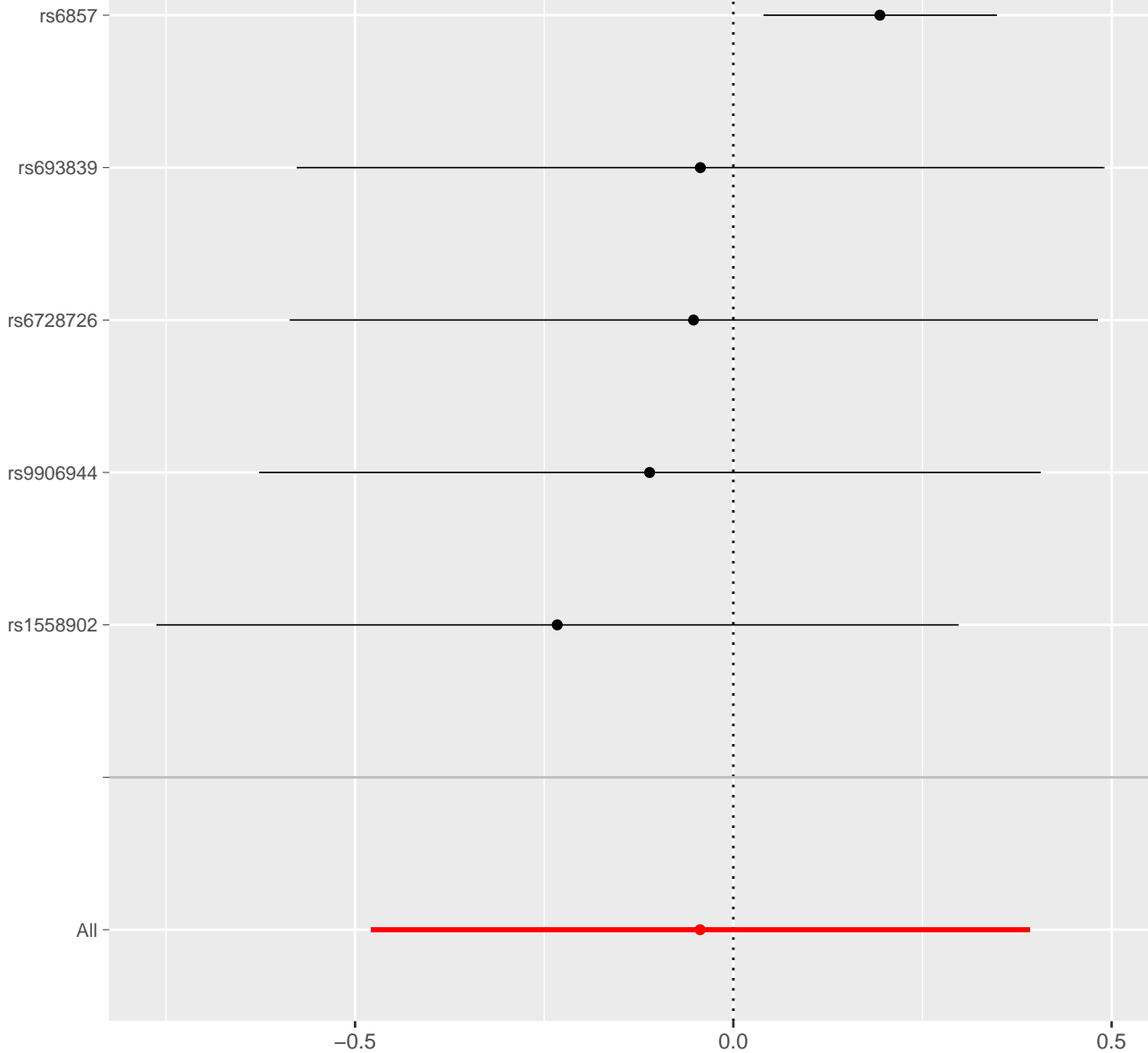
-2

-1

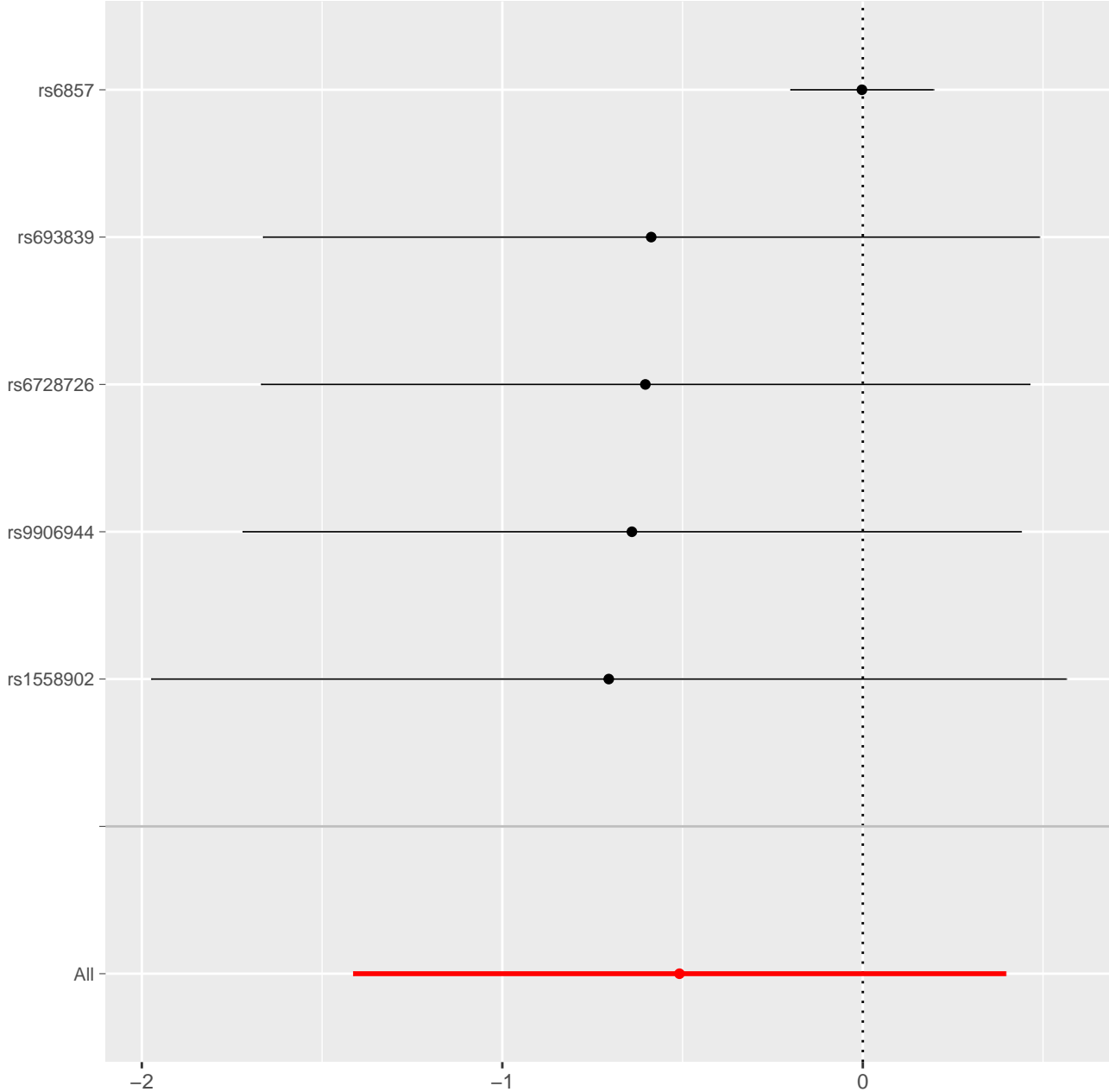
0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'LDL_CE_int_imputed.txt adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'bOHbutyrate_int_imputed.txt_adiposity_instruments.txt'



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'VLDL_C_int_imputed.txt adiposity_instruments.txt'

rs6857

rs9906944

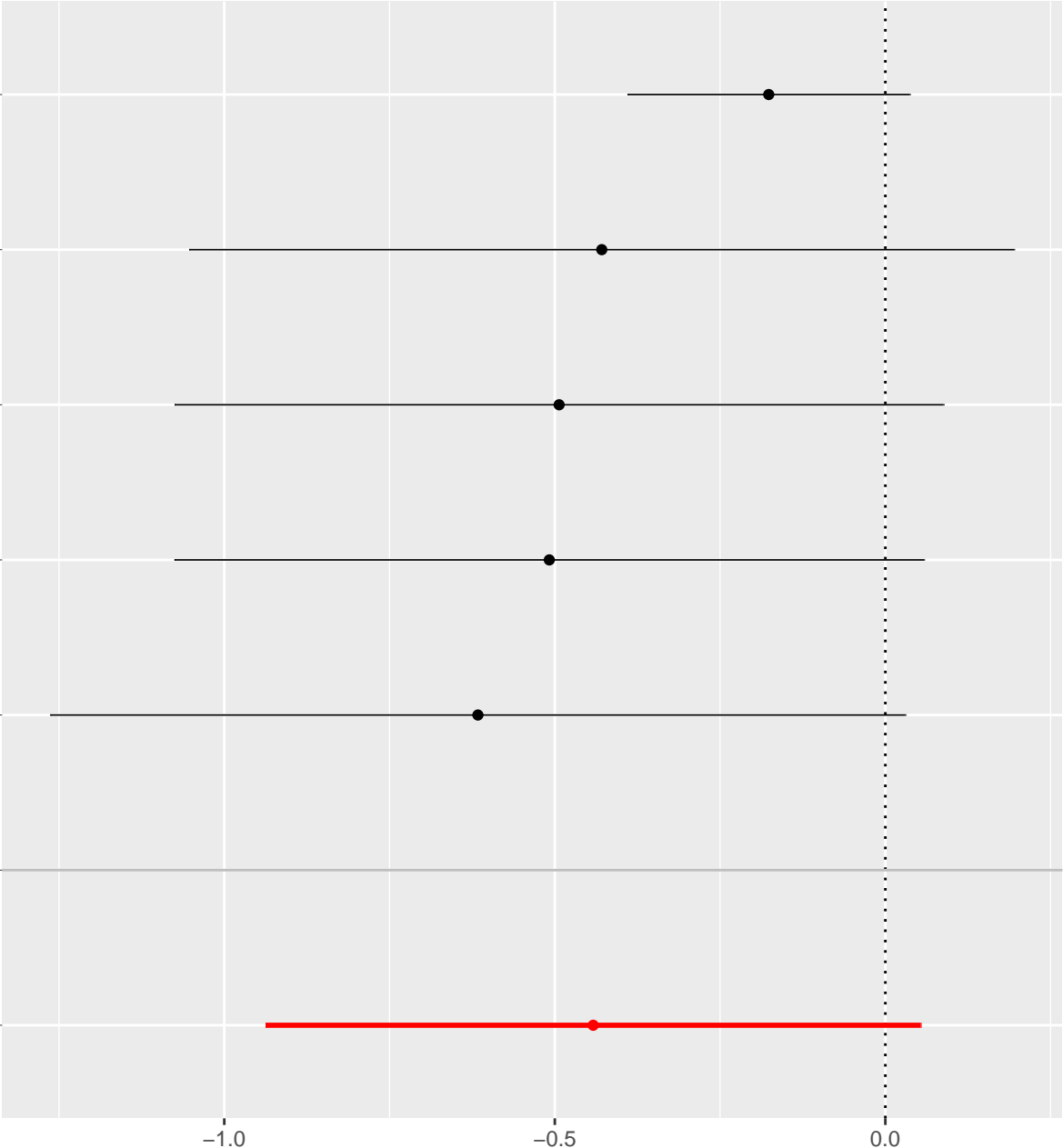
rs693839

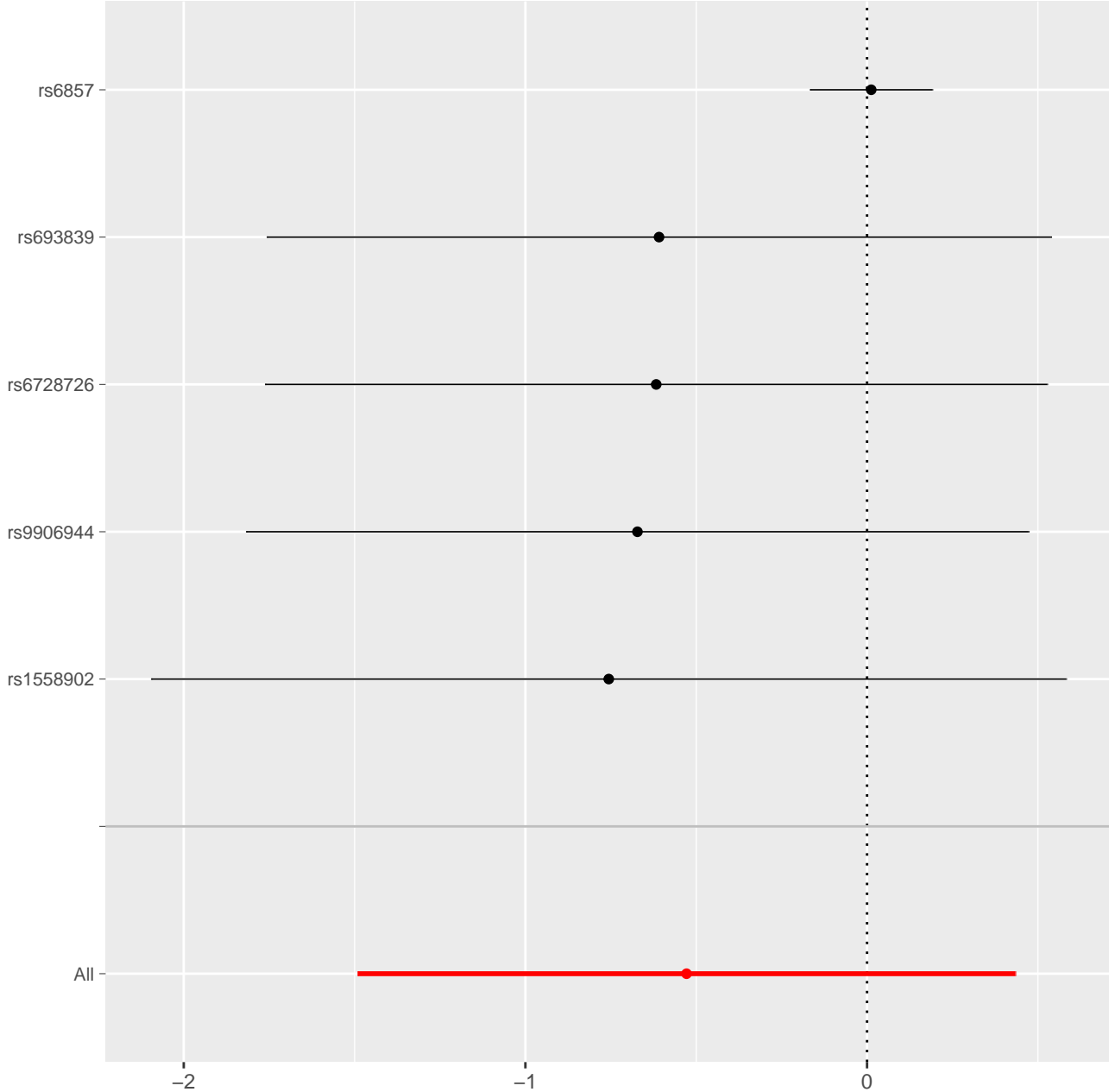
rs6728726

rs1558902

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_VLDL_CE_pct_int_imputed.txt_adiposity_instruments.txt'





rs6857

rs693839

rs1558902

rs6728726

rs9906944

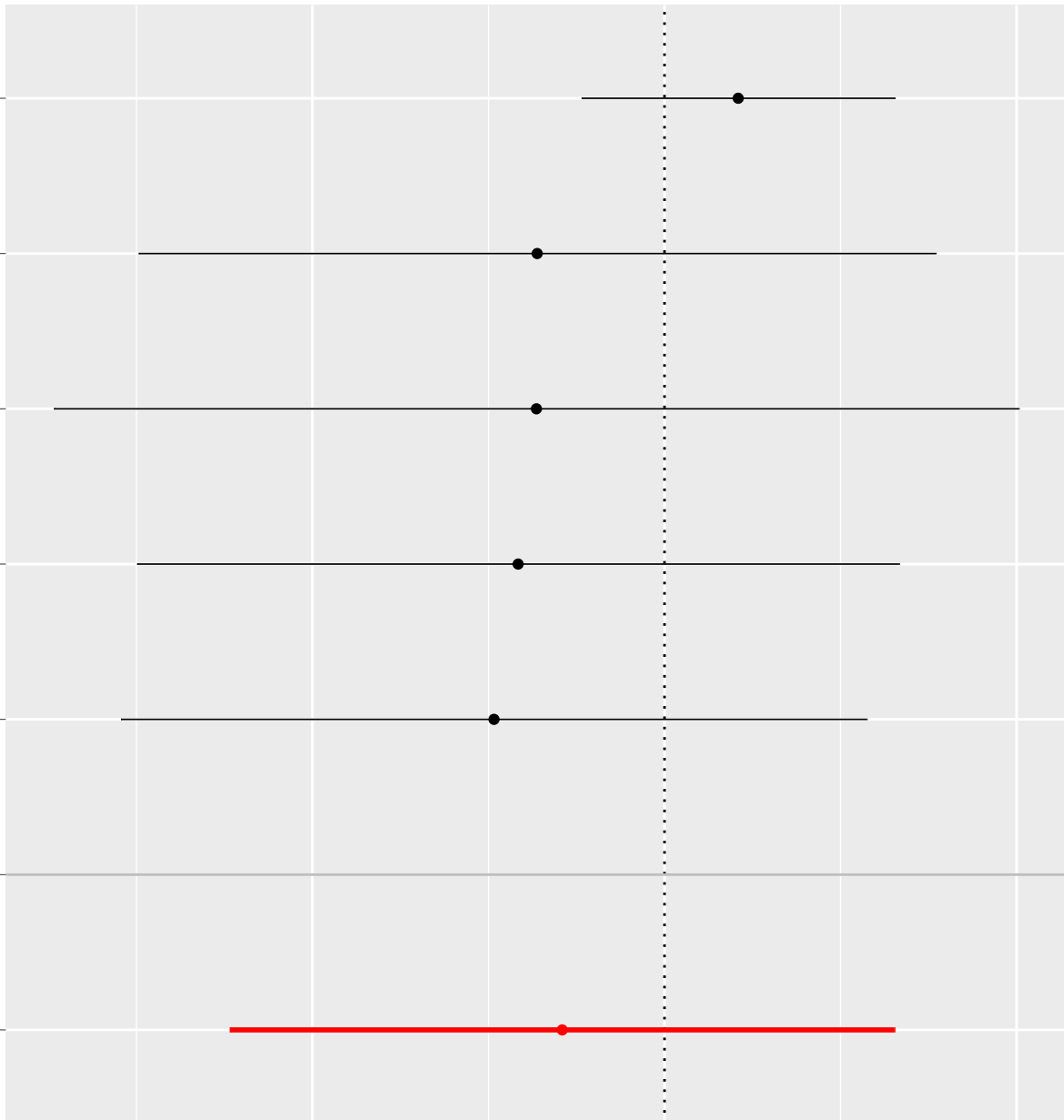
All

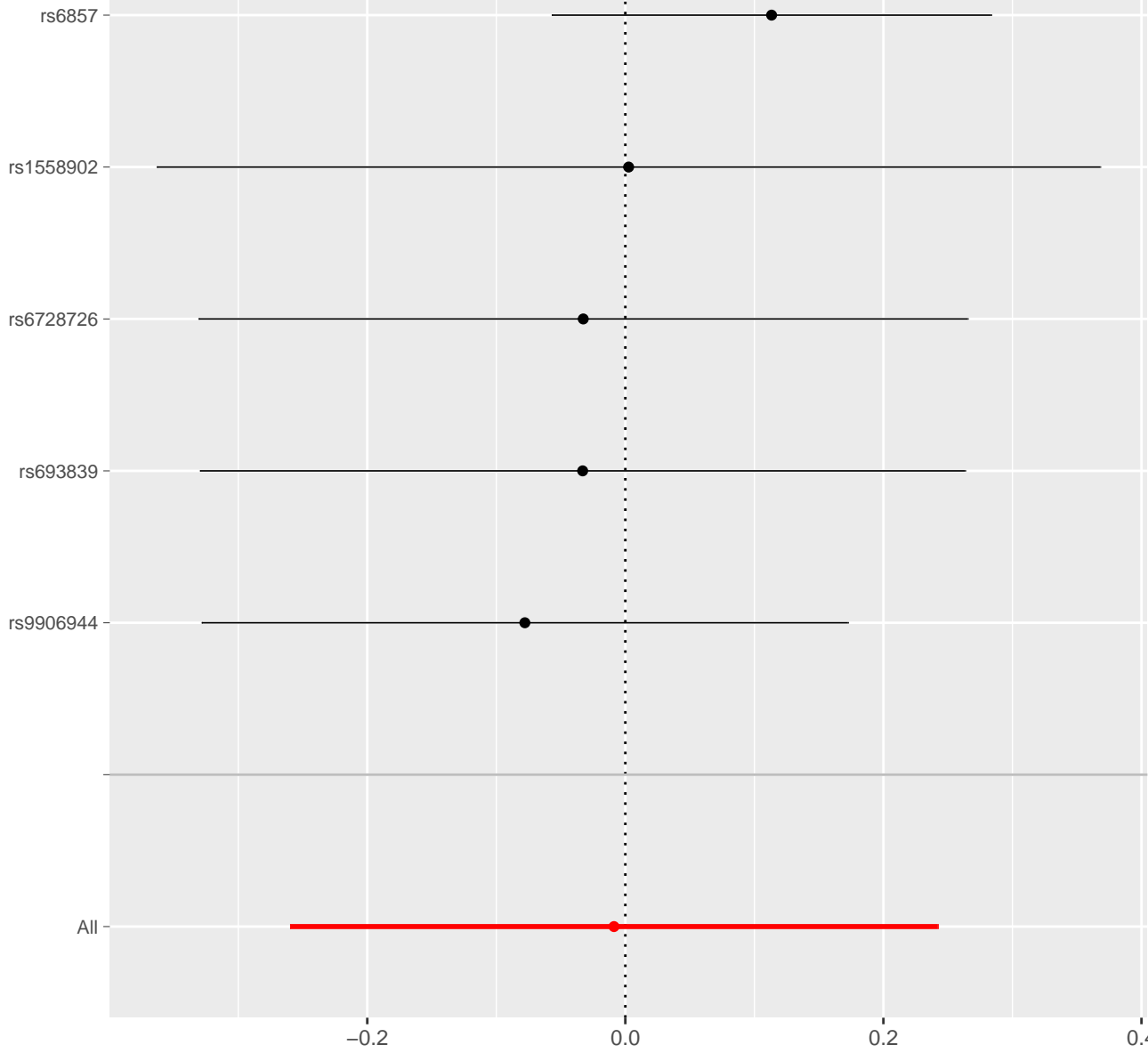
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0.0

0.5

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'SFA_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'VLDL_TG_int_imputed.txt_adiposity_instruments.txt'

rs1558902

rs693839

rs6728726

rs9906944

rs6857

All

-0.25

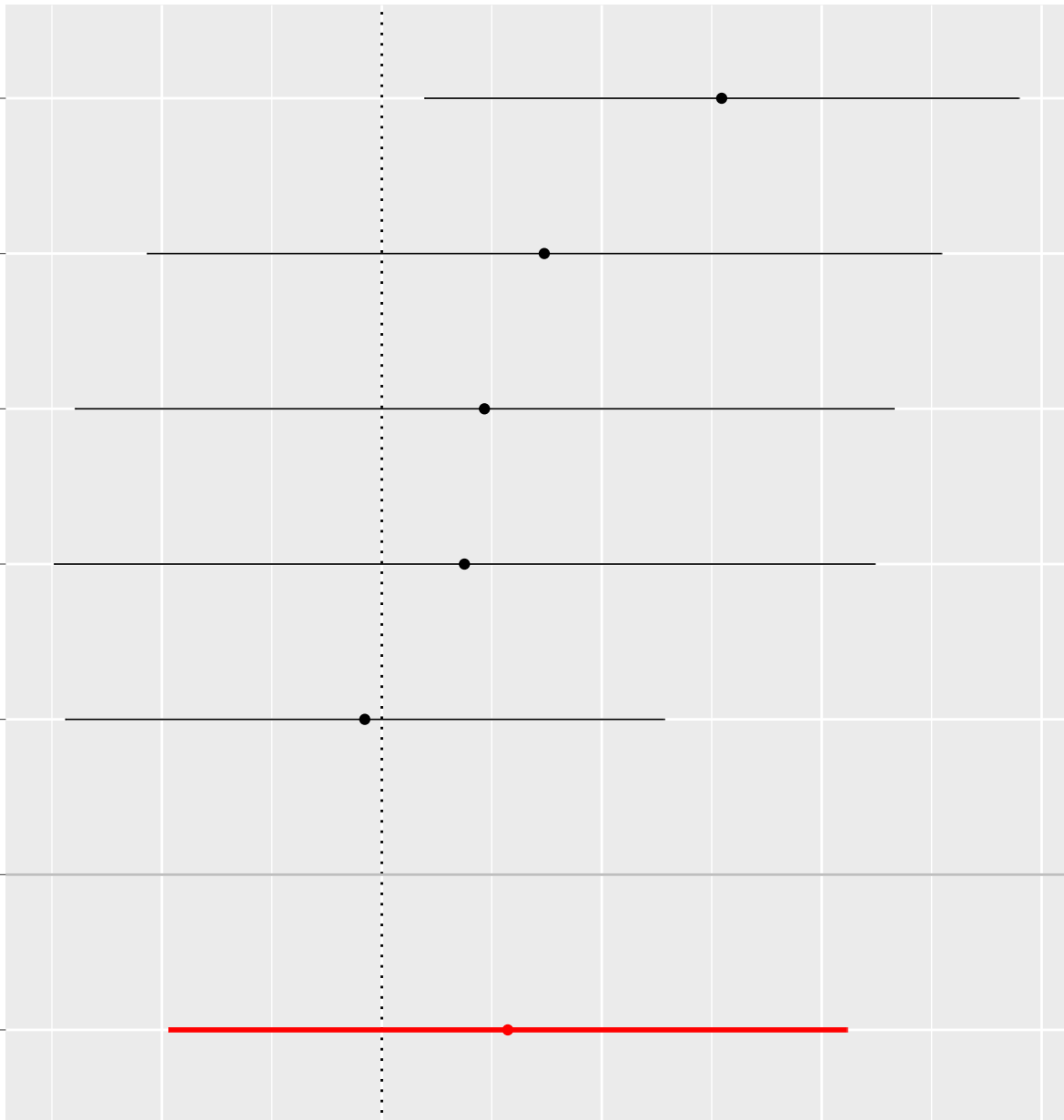
0.00

0.25

0.50

0.75

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'SFA_pct_int_imputed.txt_adiposity_instruments.txt'



rs9906944

rs6728726

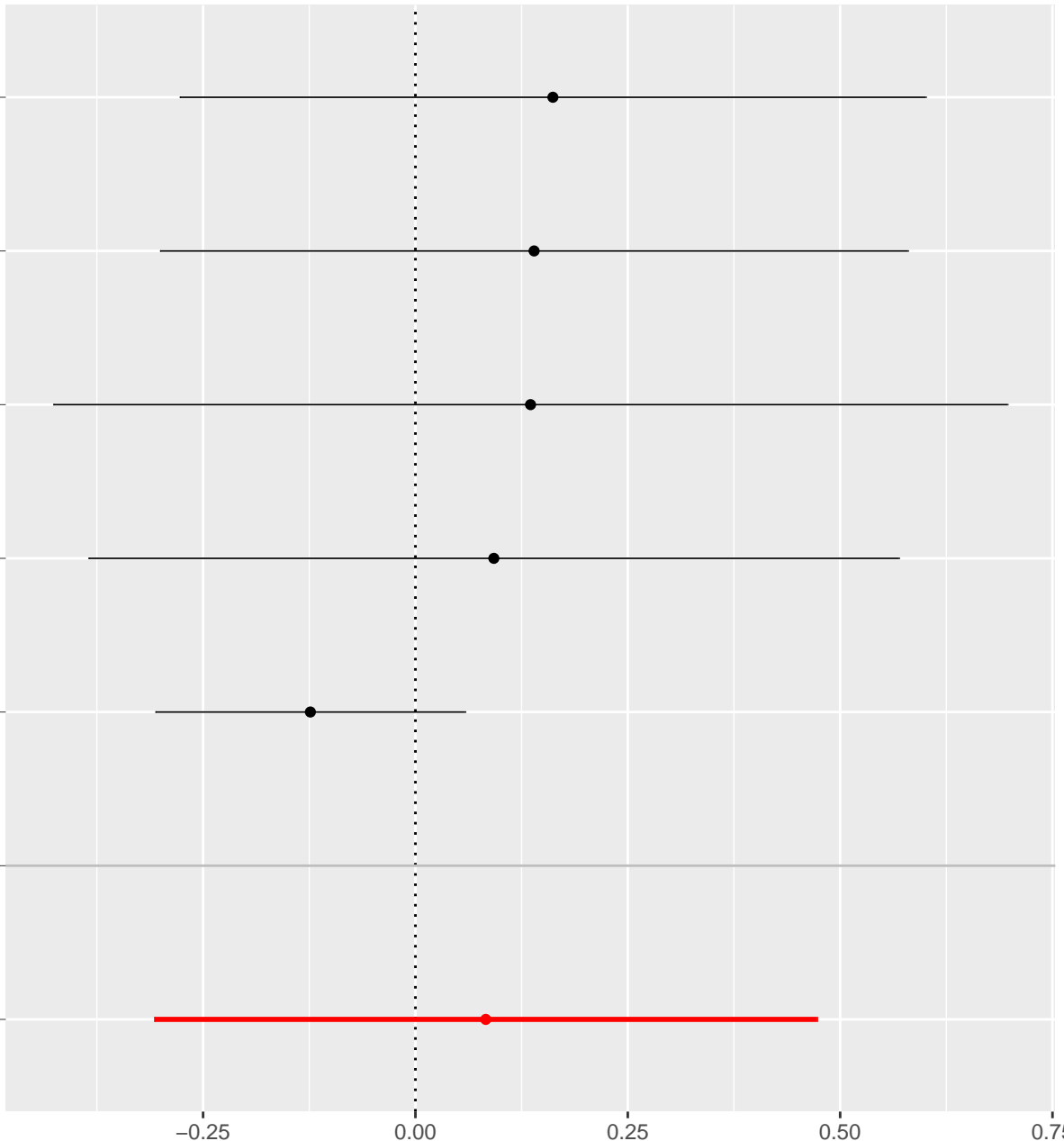
rs1558902

rs693839

rs6857

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'HDL_size_int_imputed.txt_adiposity_instruments.txt'



rs9906944

rs6728726

rs693839

rs1558902

rs6857

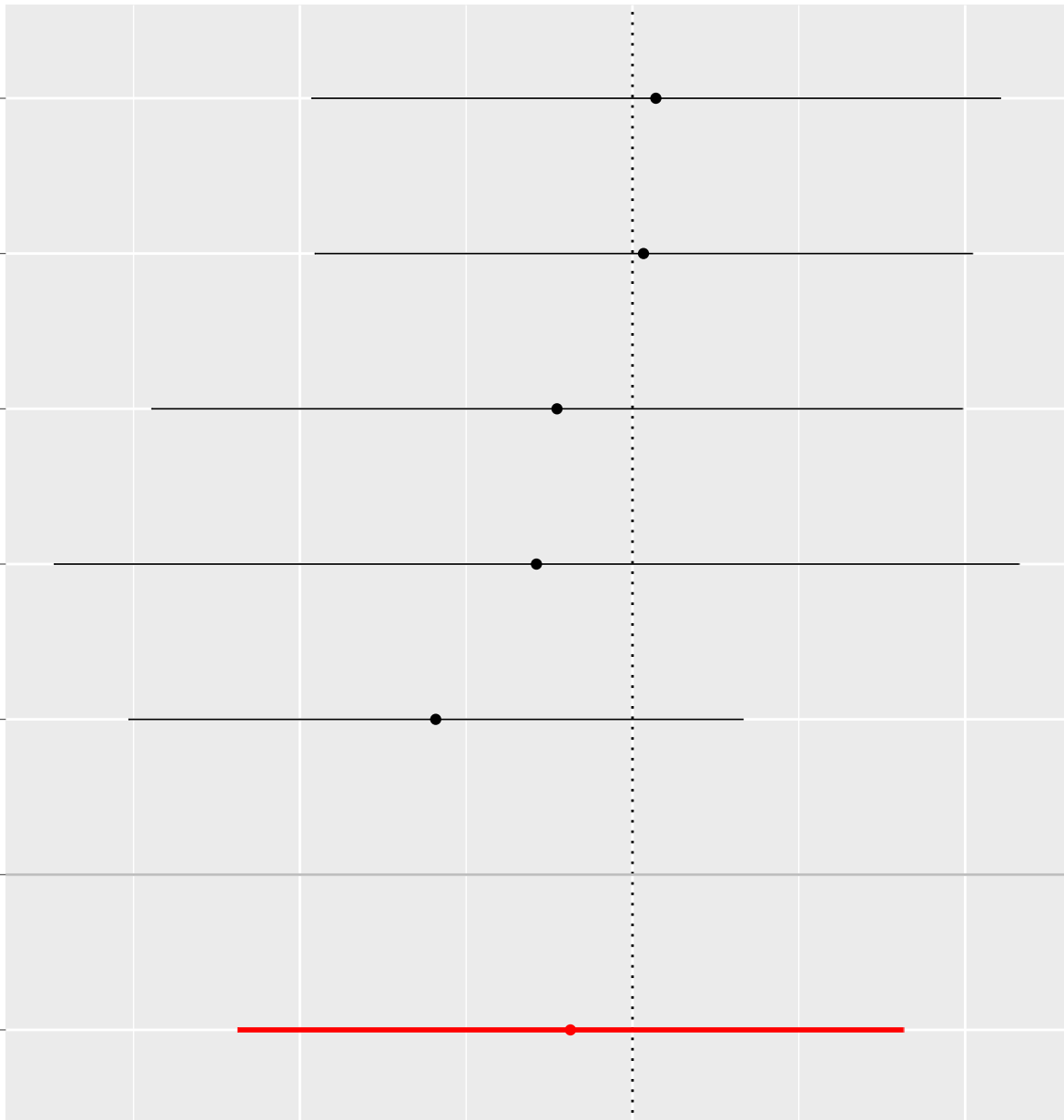
All

-0.2

0.0

0.2

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_HDL_CE_int_imputed.txt adiposity_instruments.txt'



rs1558902

rs693839

rs9906944

rs6728726

rs6857

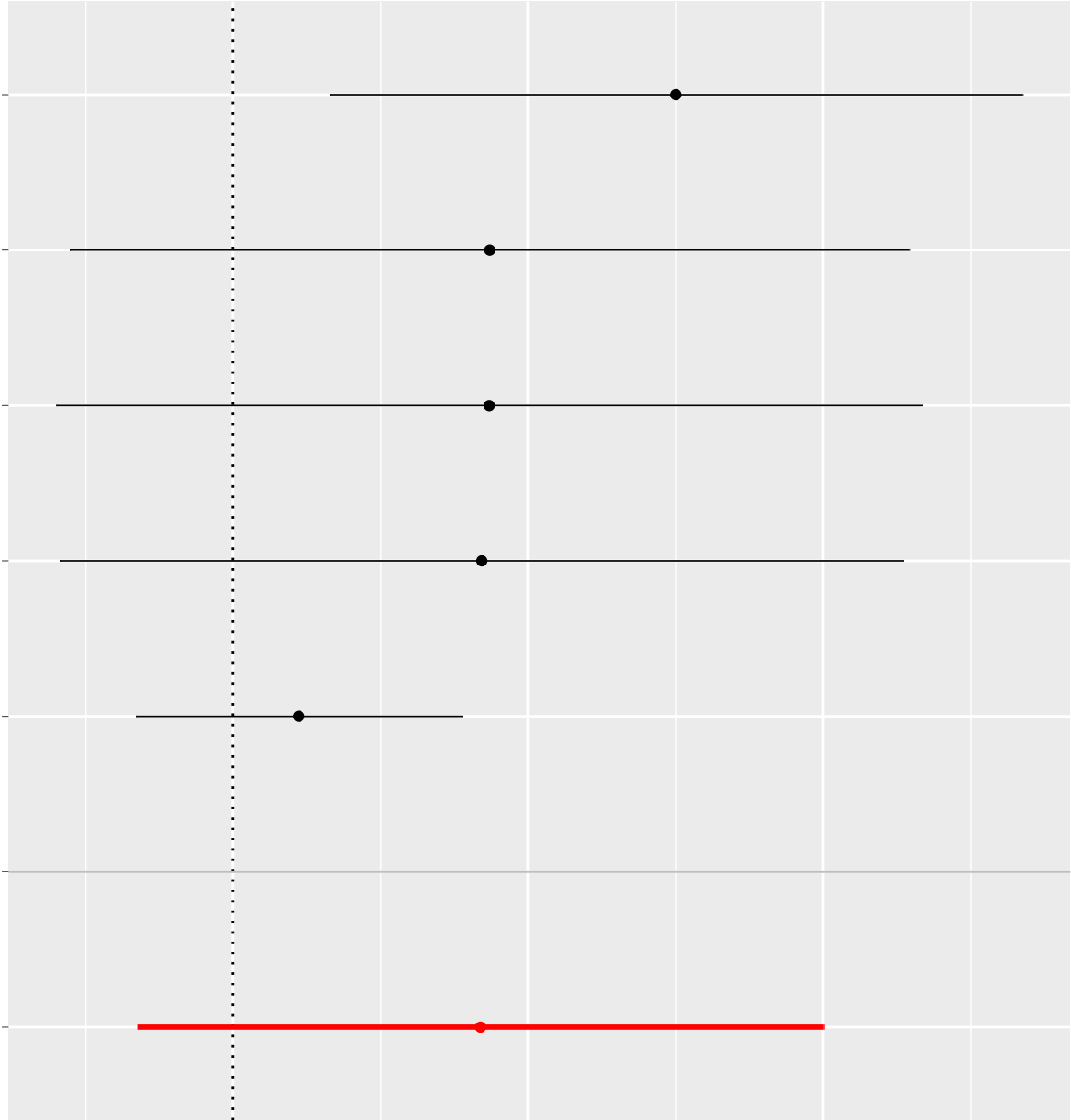
All

0.0

0.4

0.8

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_HDL_TG_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

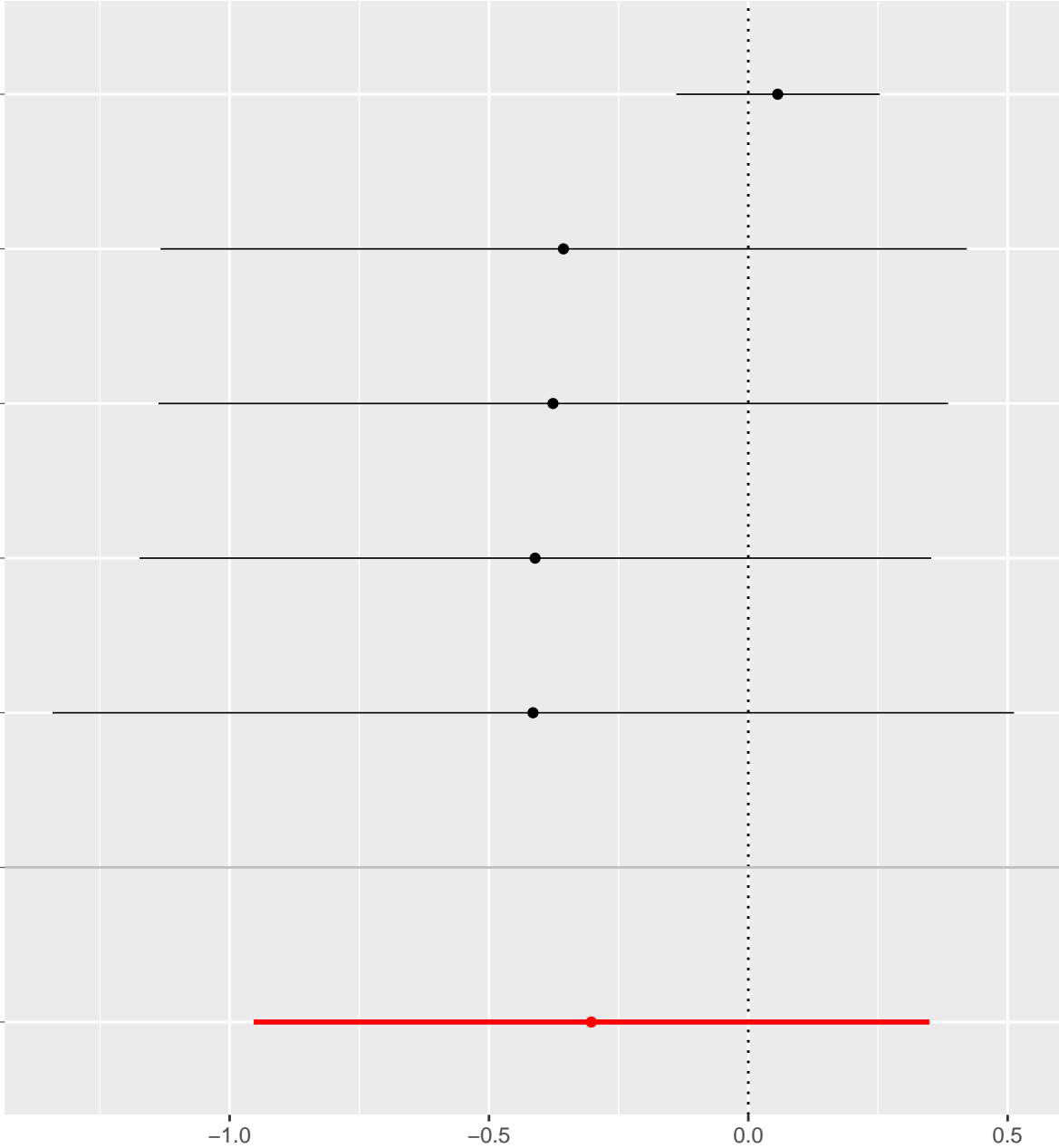
rs6728726

rs9906944

rs1558902

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_VLDL_P_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs6728726

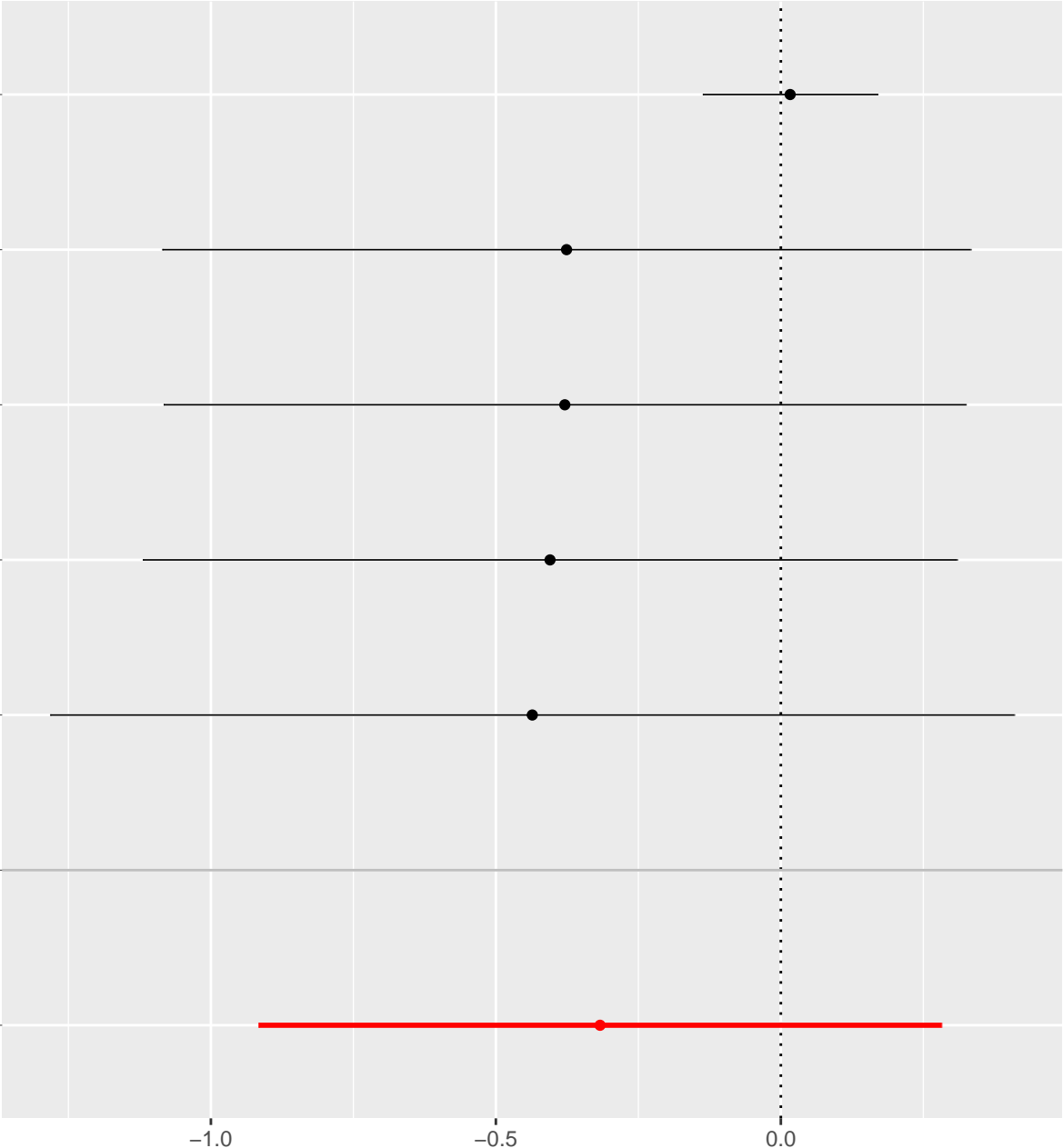
rs693839

rs9906944

rs1558902

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Total_PL_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

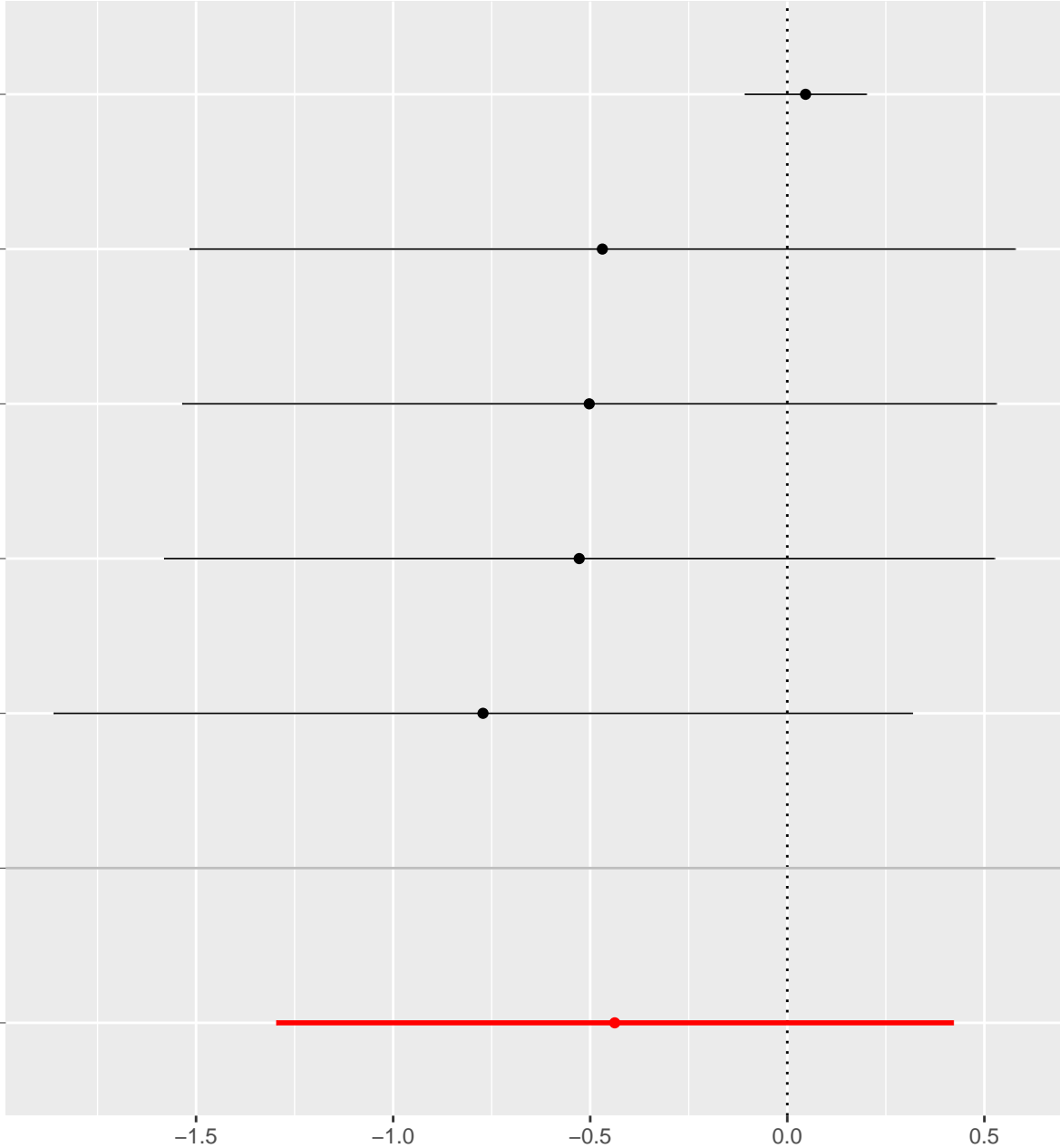
rs6728726

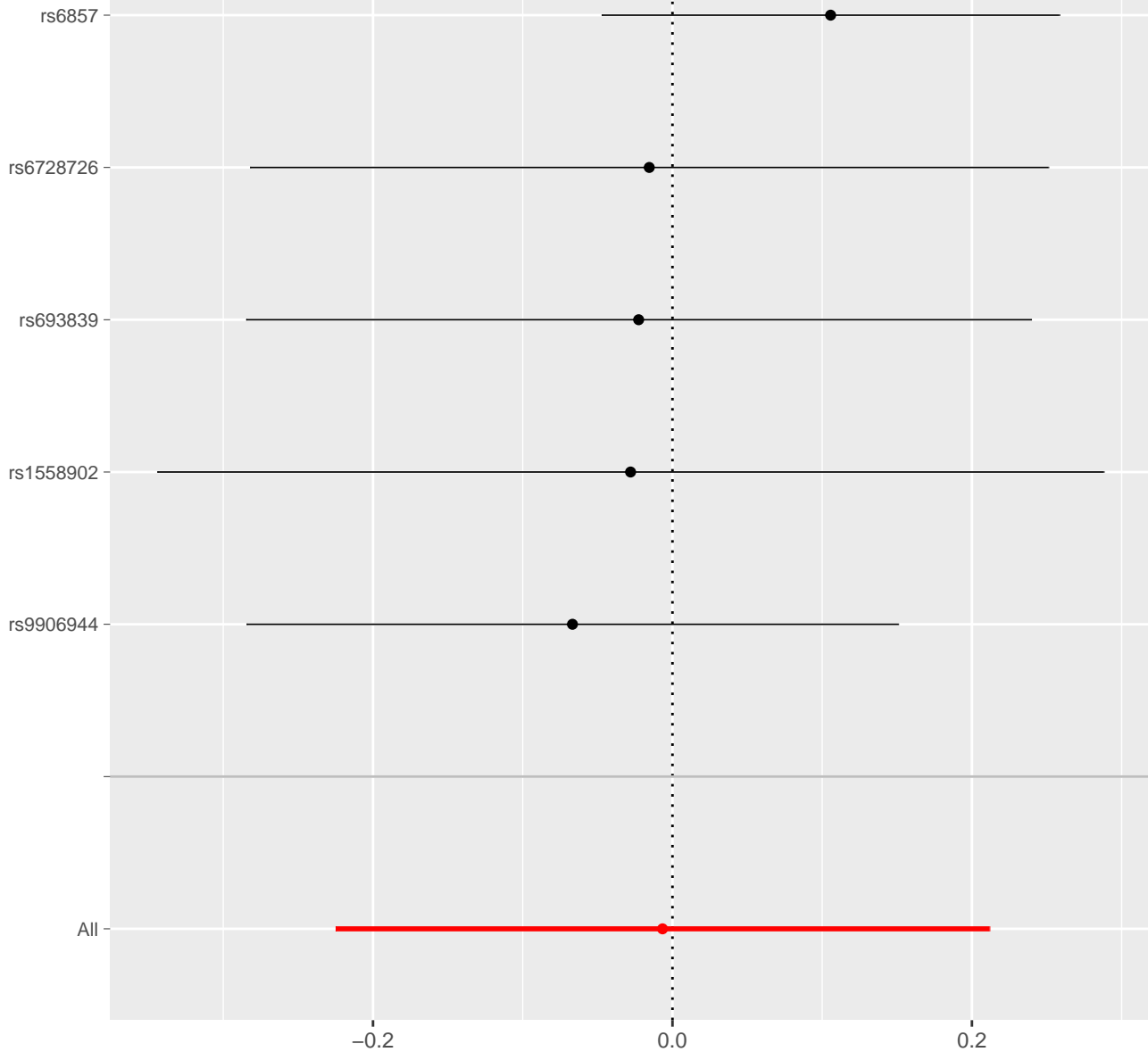
rs9906944

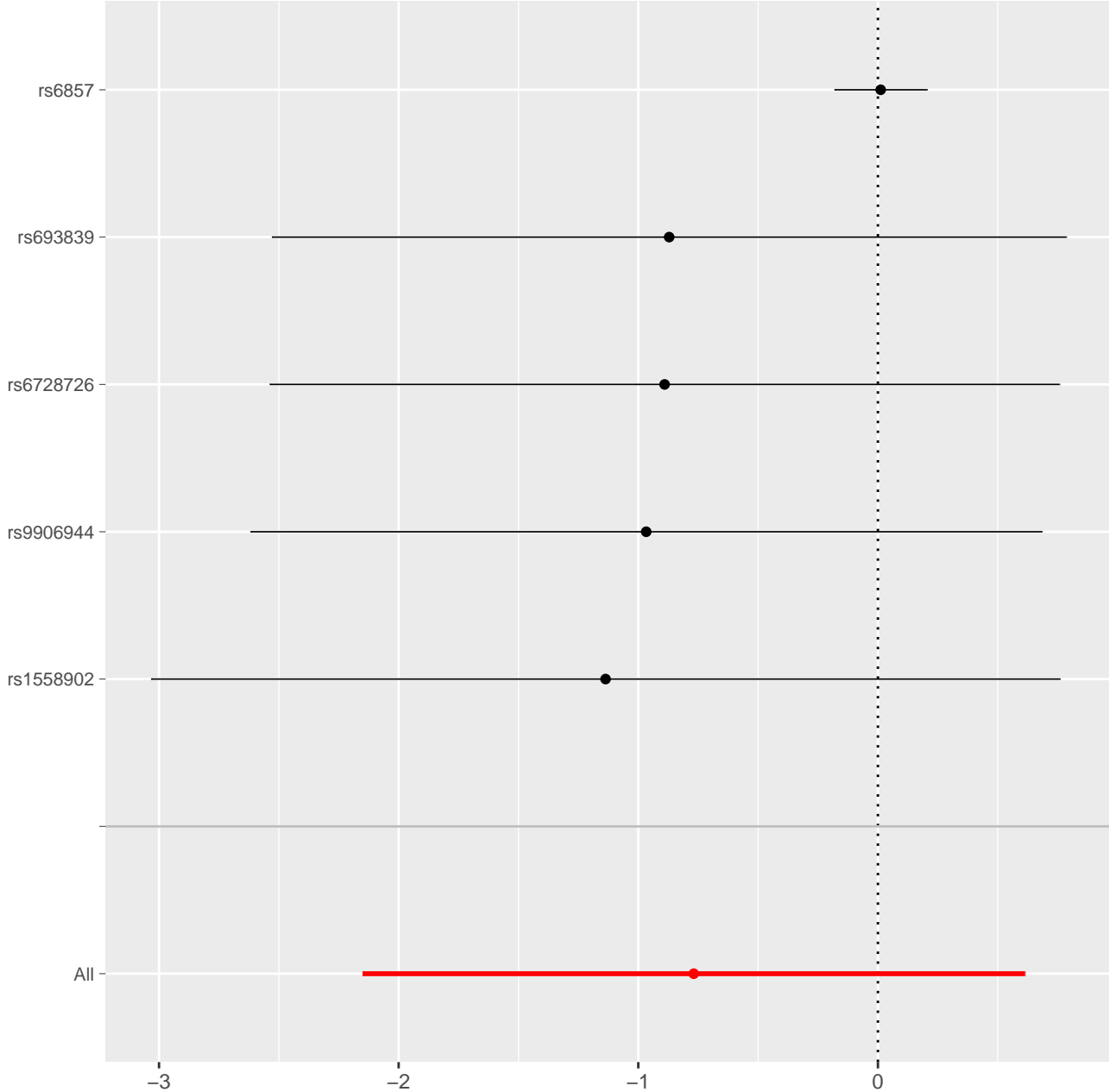
rs1558902

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_LDL_PL_pct_int_imputed.txt adiposity_instruments.txt'







MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_LDL_L_int_imputed.txt_adiposity_instruments.txt'

rs9906944

rs6857

rs6728726

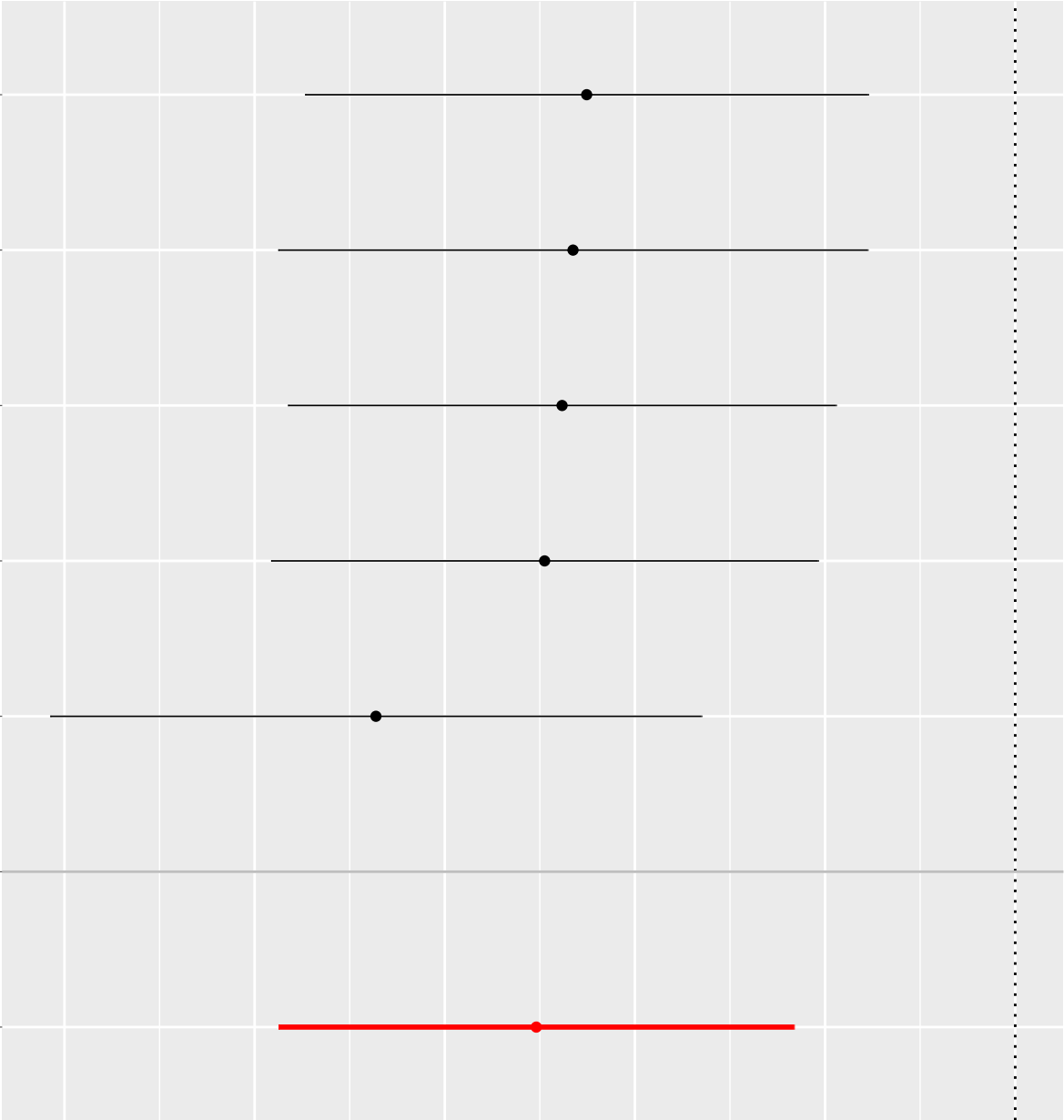
rs693839

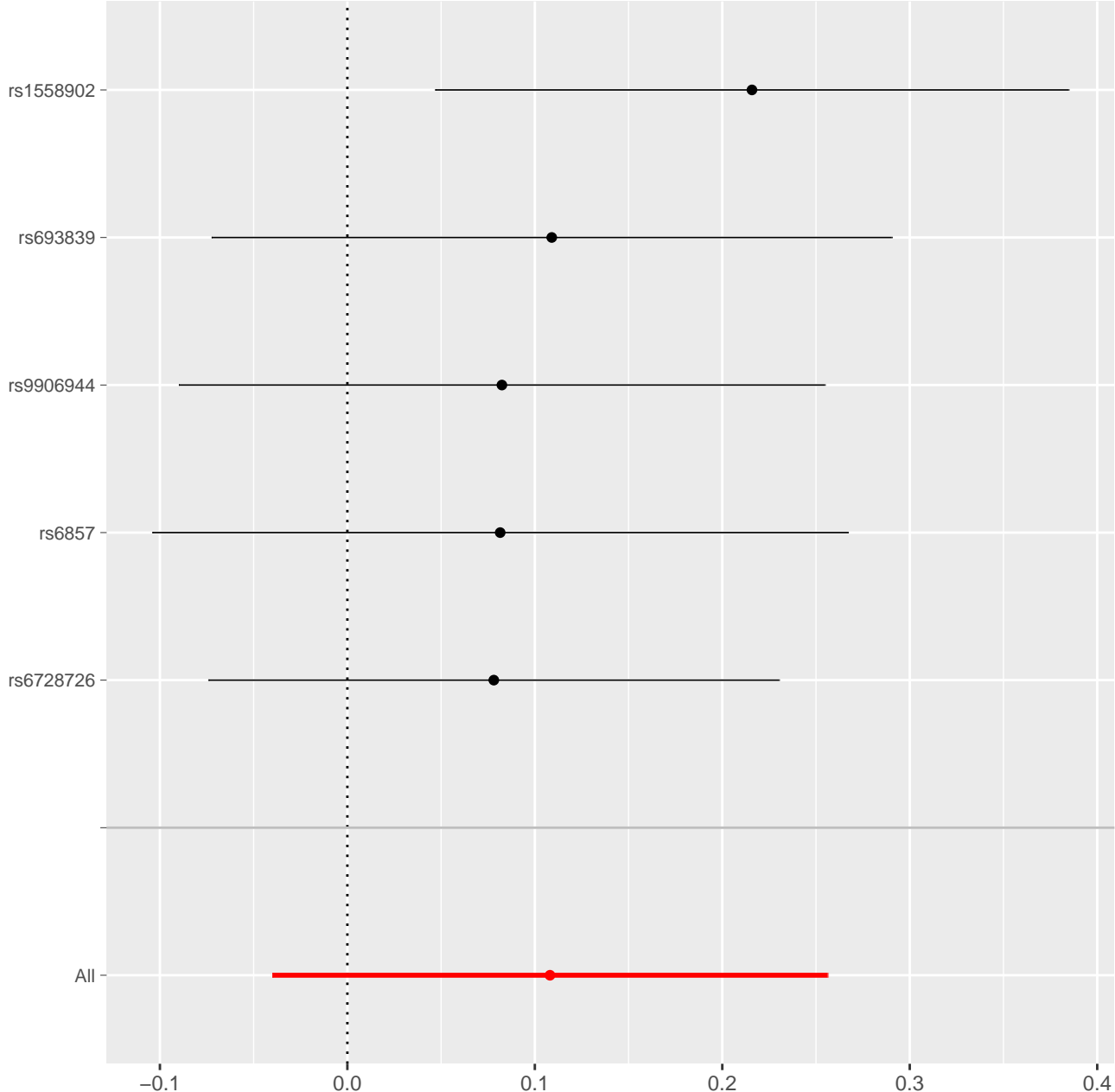
rs1558902

All

-0.5 -0.4 -0.3 -0.2 -0.1 0.0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Acetate_int_imputed.txt_adiposity_instruments.txt'





rs693839

rs6728726

rs6857

rs9906944

rs1558902

All

-0.4

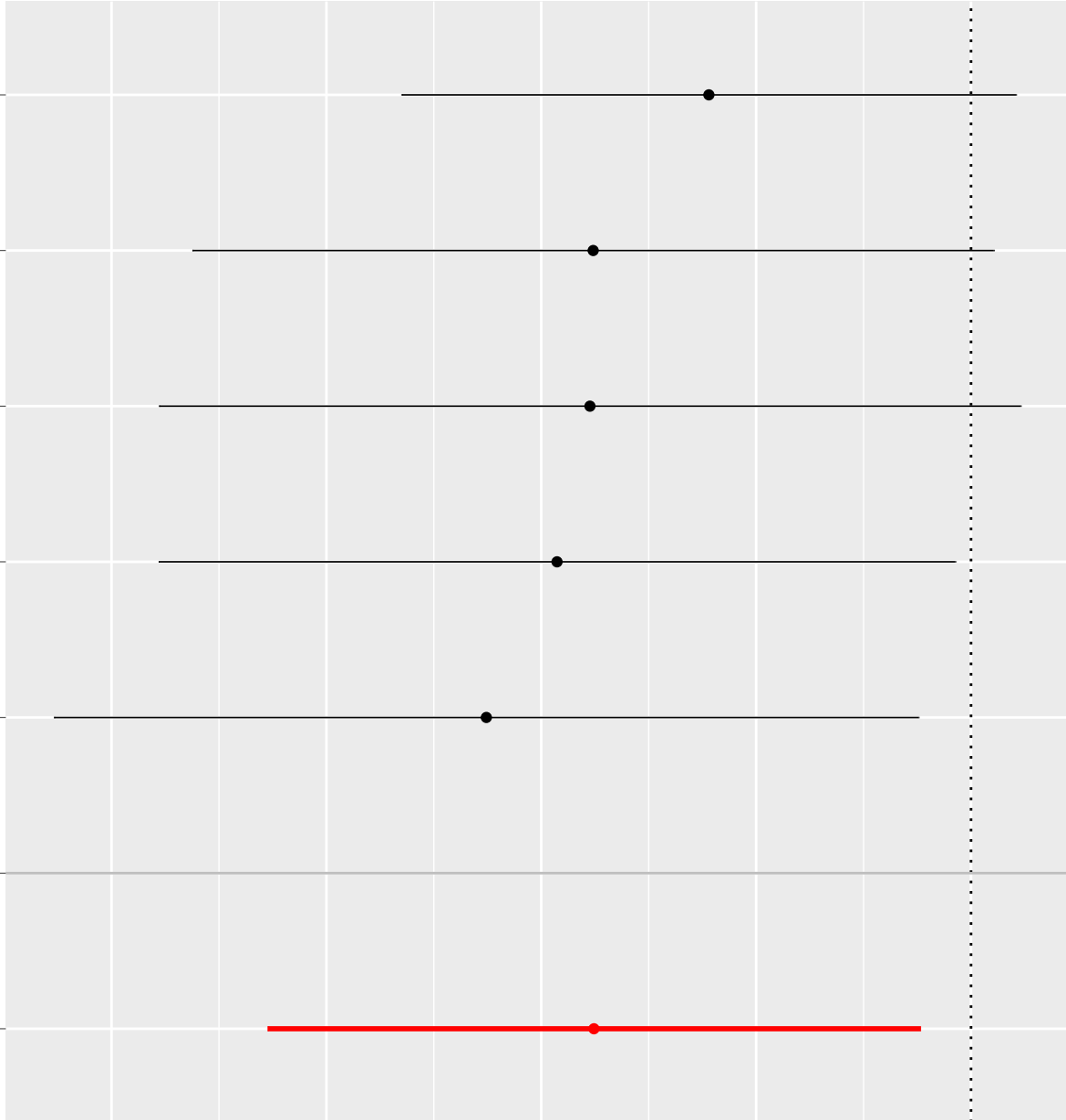
-0.3

-0.2

-0.1

0.0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Albumin_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

rs9906944

rs6728726

rs1558902

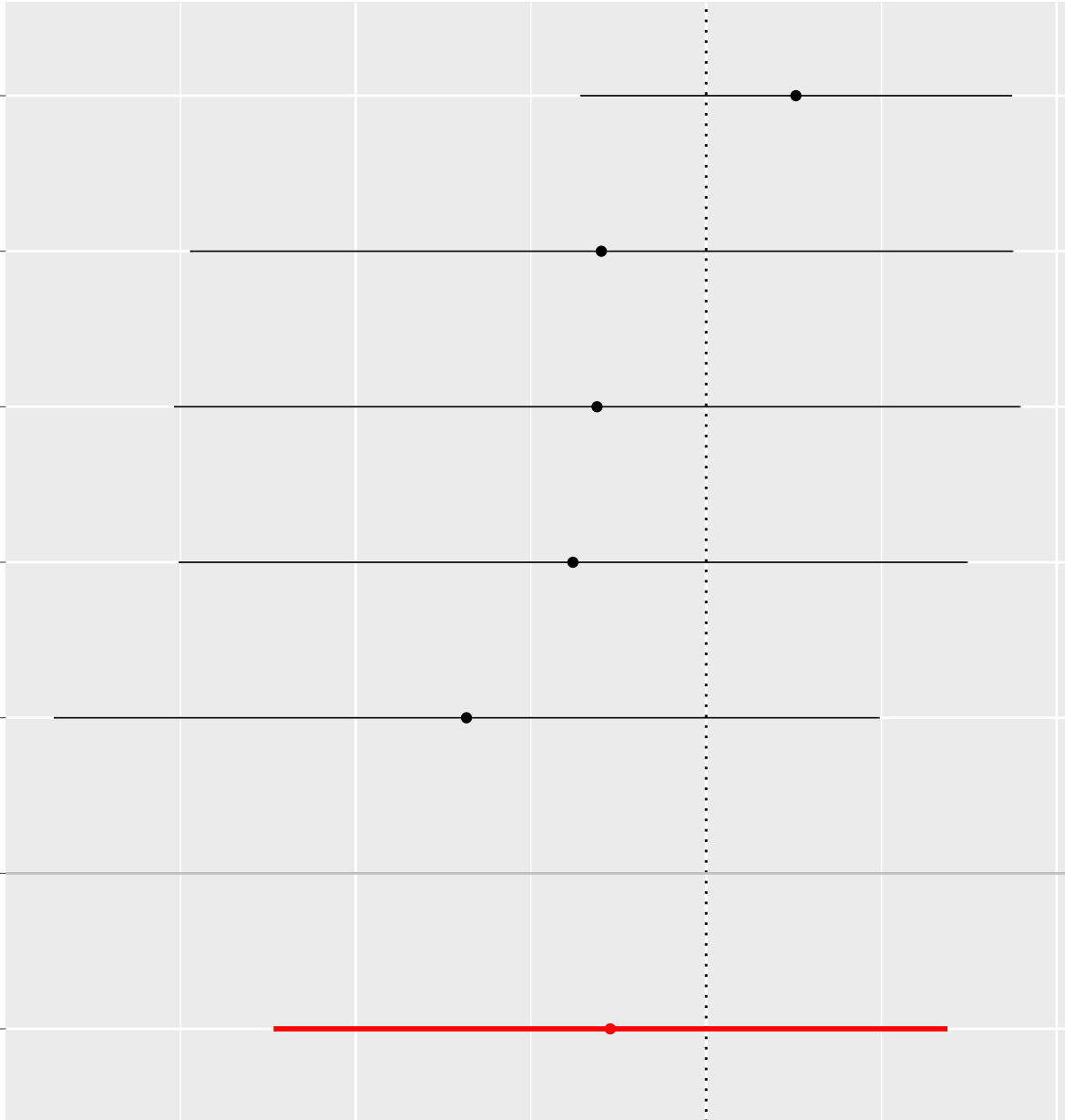
All

-0.25

0.00

0.25

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Omega_3_int_imputed.txt_adiposity_instruments.txt'



rs6857

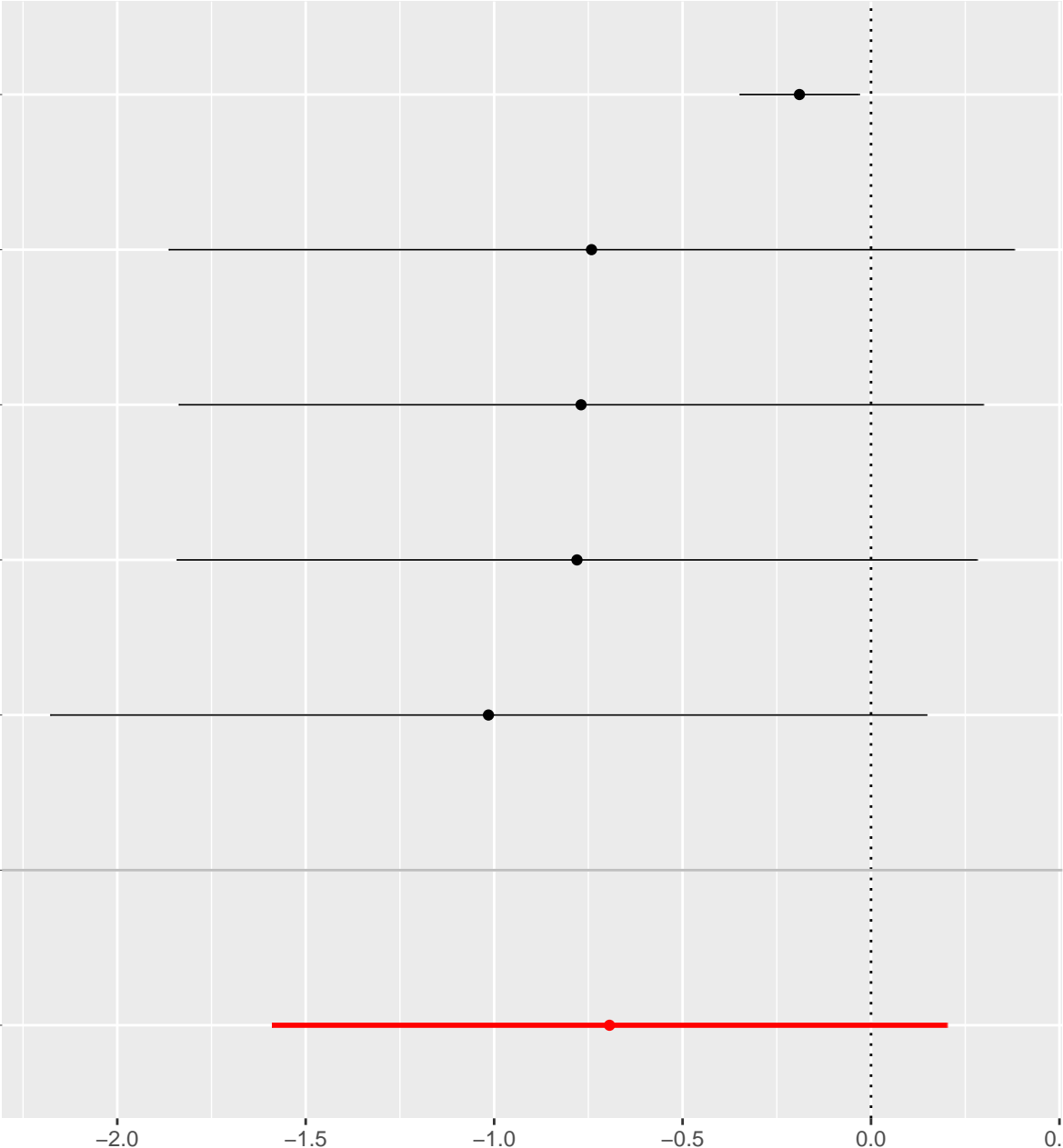
rs9906944

rs693839

rs6728726

rs1558902

All



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_VLDL_C_pct_int_imputed.txt adiposity_instruments.txt'

rs6857

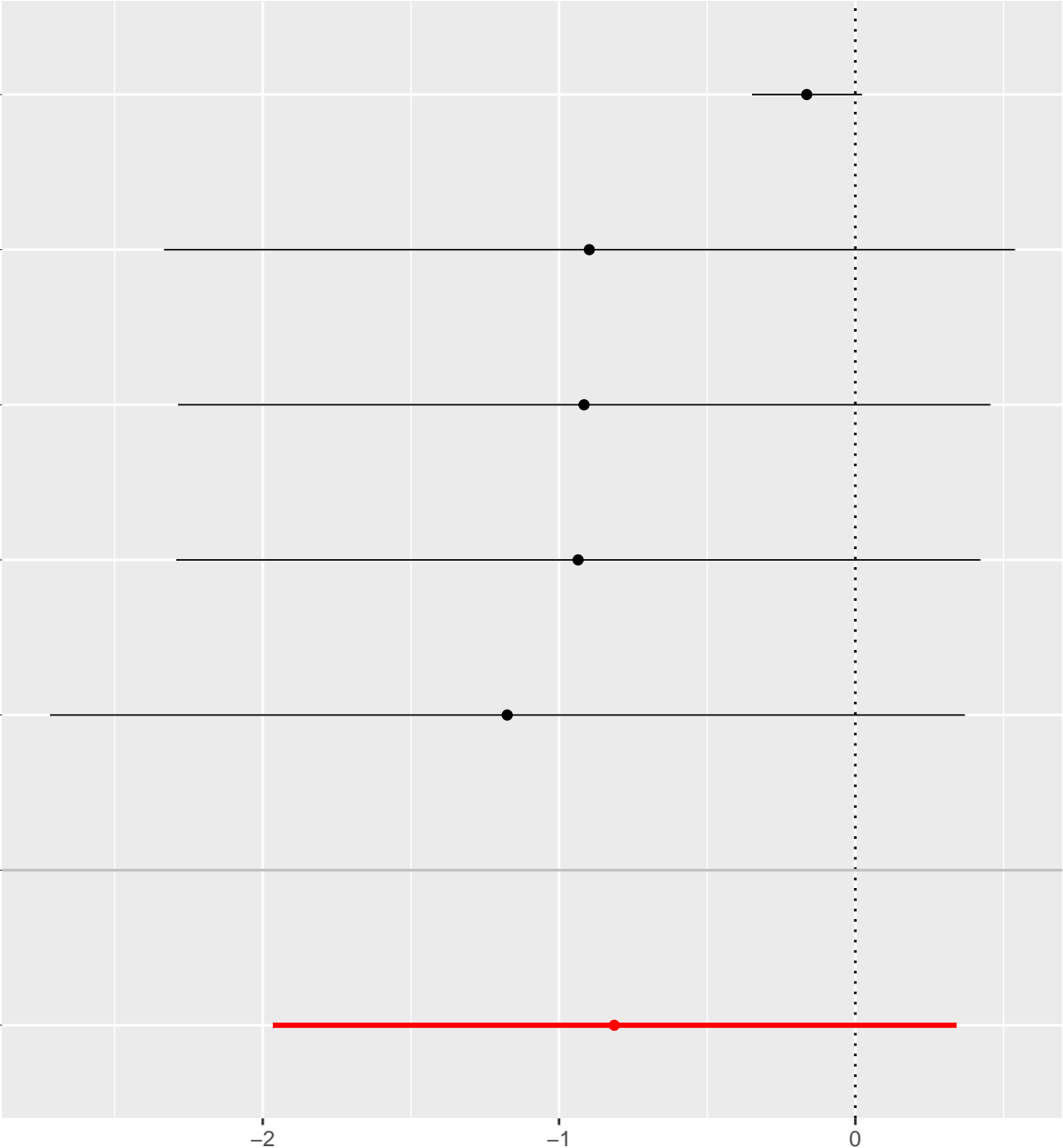
rs9906944

rs693839

rs6728726

rs1558902

All



rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

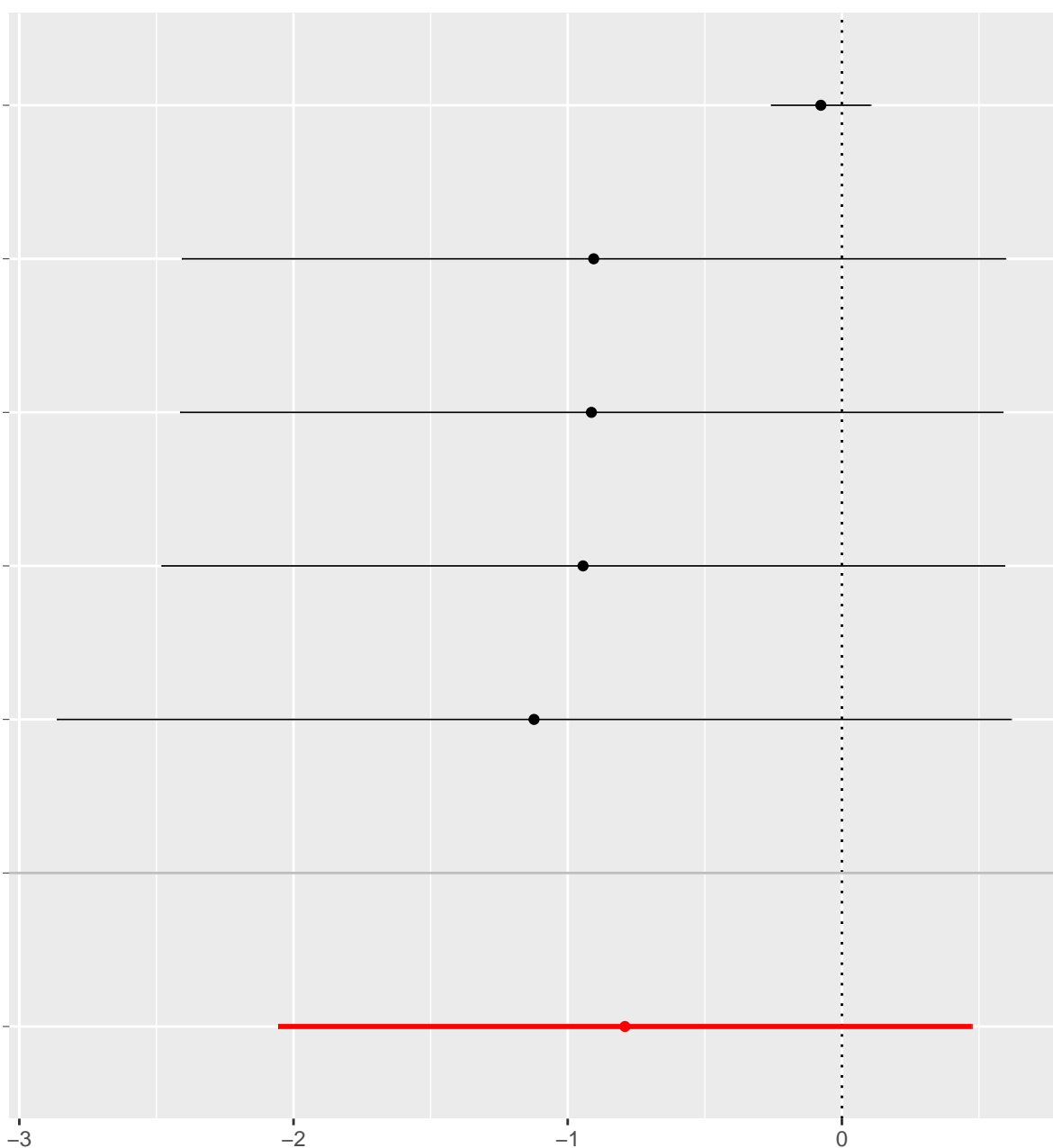
-3

-2

-1

0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'IDL_PL_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs6728726

rs693839

rs1558902

rs9906944

All

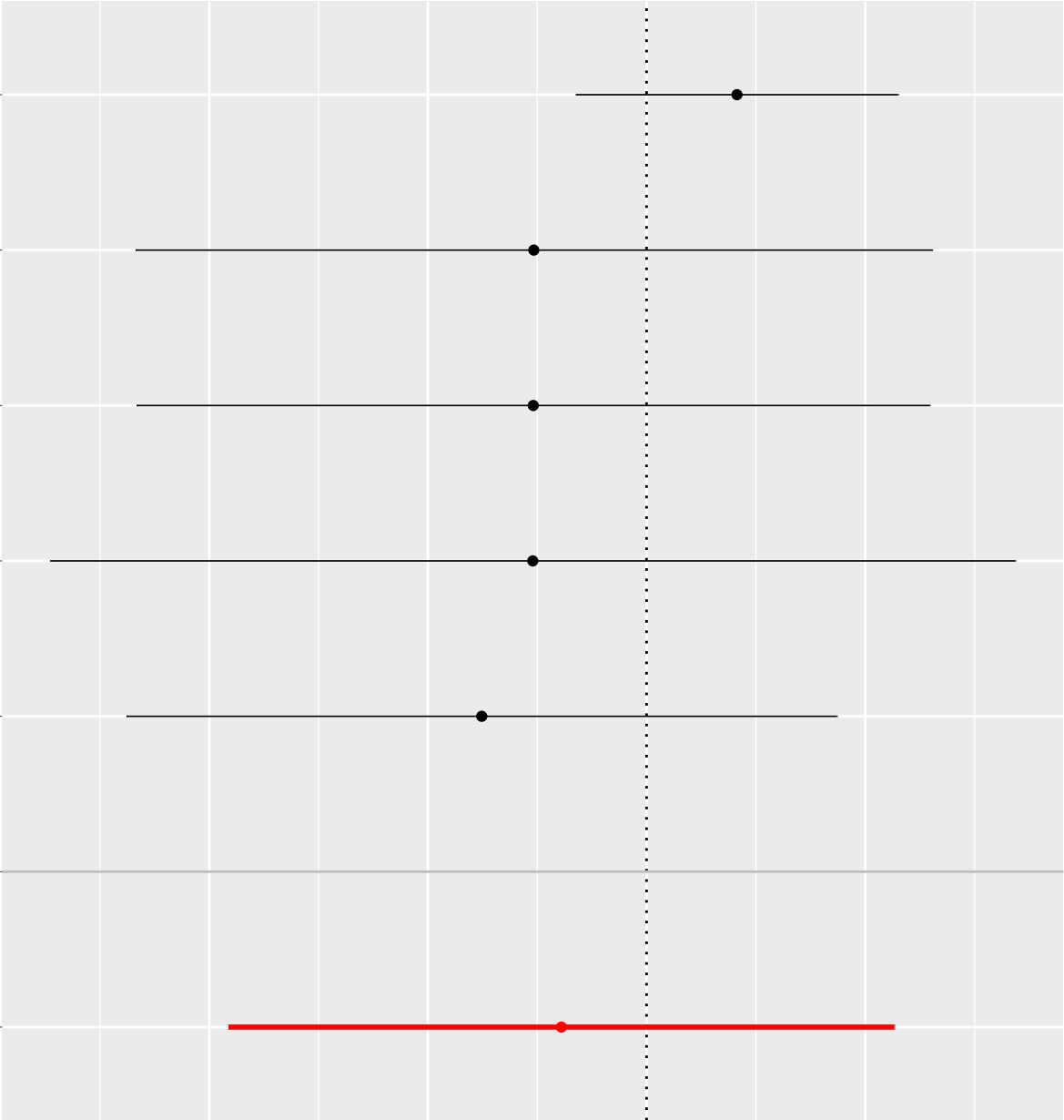
-0.50

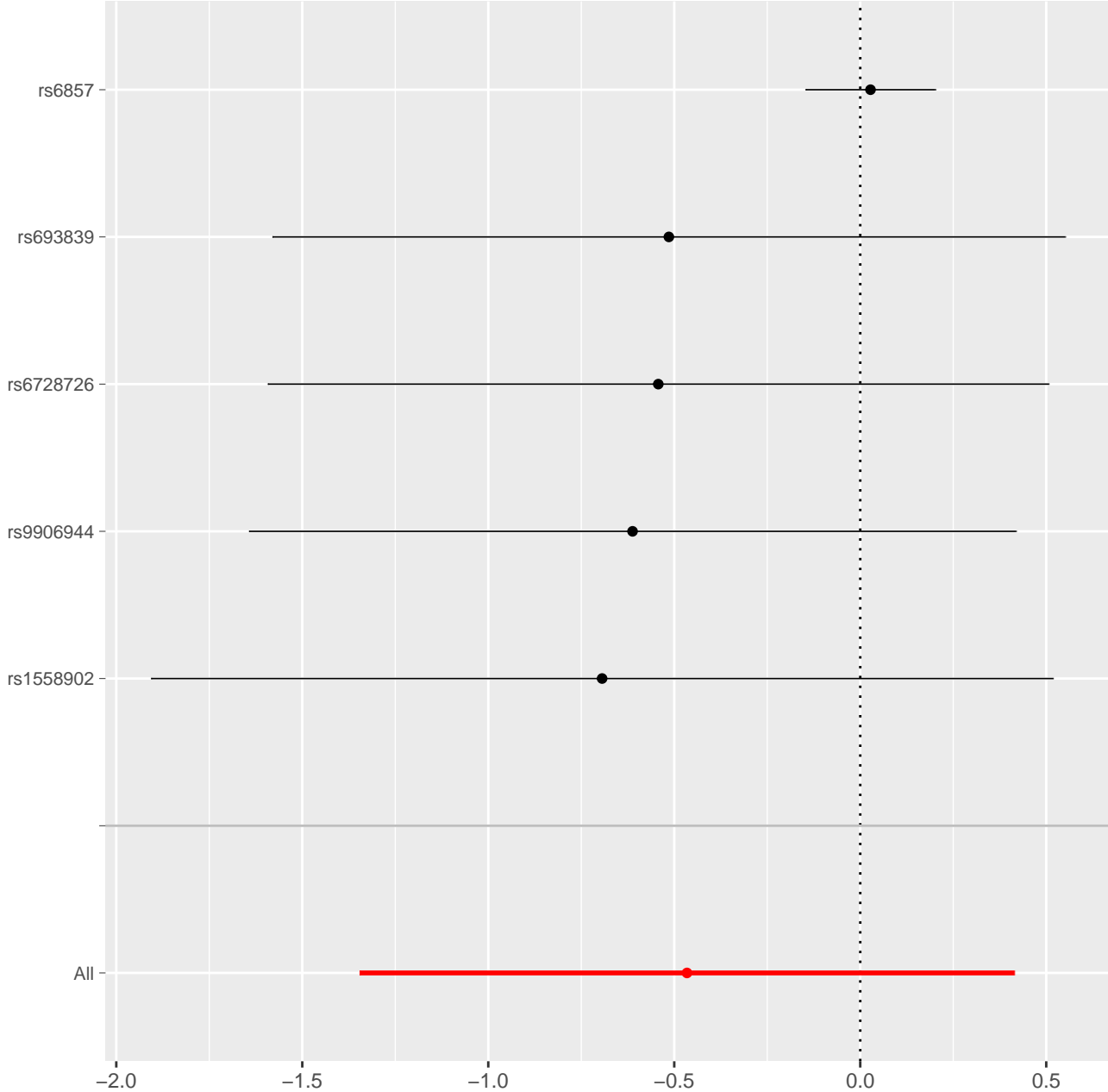
-0.25

0.00

0.25

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_VLDL_TG_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XL_HDL_C_pct_int_imputed.txt_adiposity_instruments.txt'

rs9906944

rs693839

rs6728726

rs1558902

rs6857

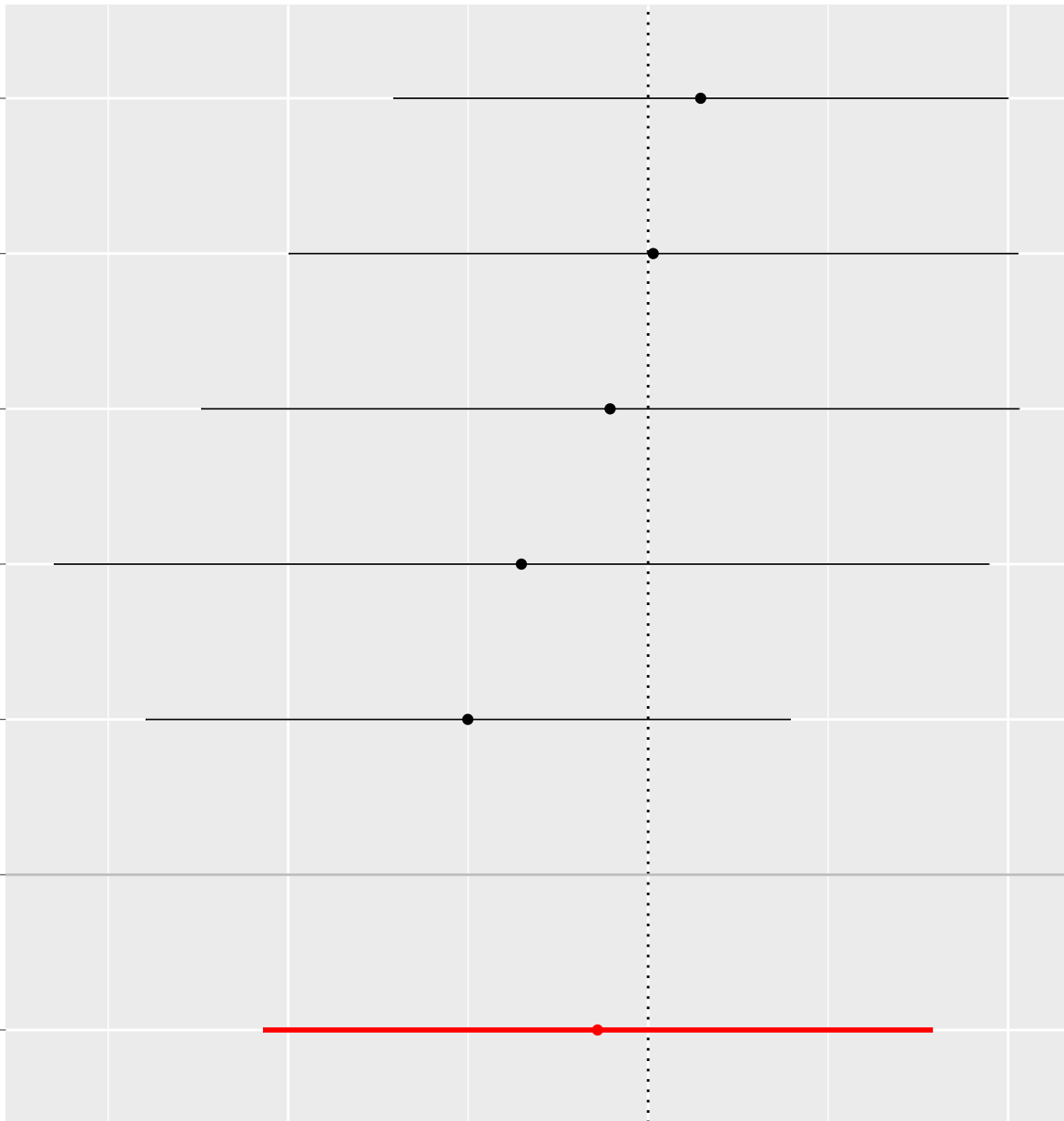
All

-0.2

0.0

0.2

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'DHA_pct_int_imputed.txt_adiposity_instruments.txt'



rs693839

rs6728726

rs1558902

rs9906944

rs6857

All

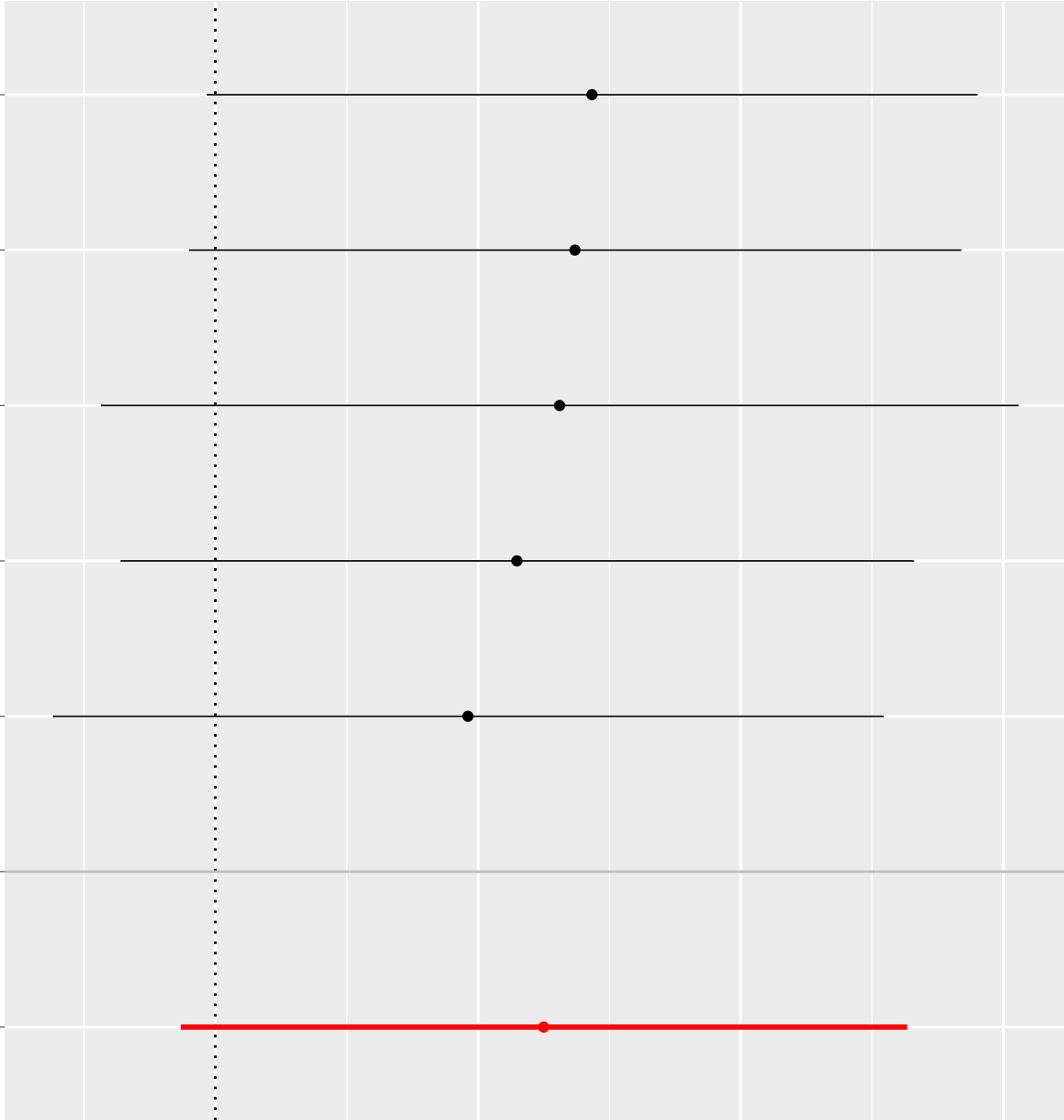
0.0

0.1

0.2

0.3

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Creatinine_int_imputed.txt_adiposity_instruments.txt'



rs1558902

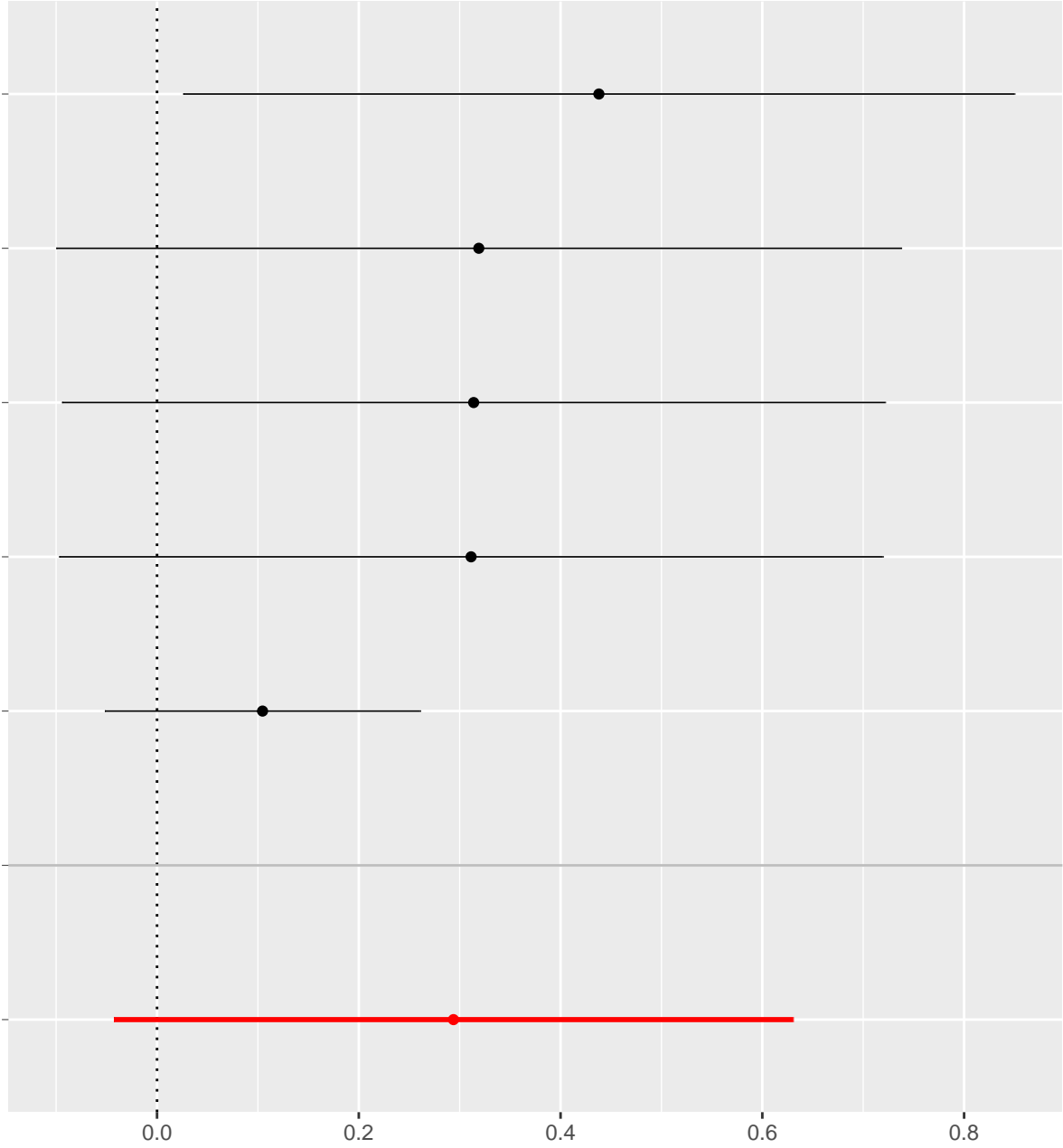
rs9906944

rs6728726

rs693839

rs6857

All



rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

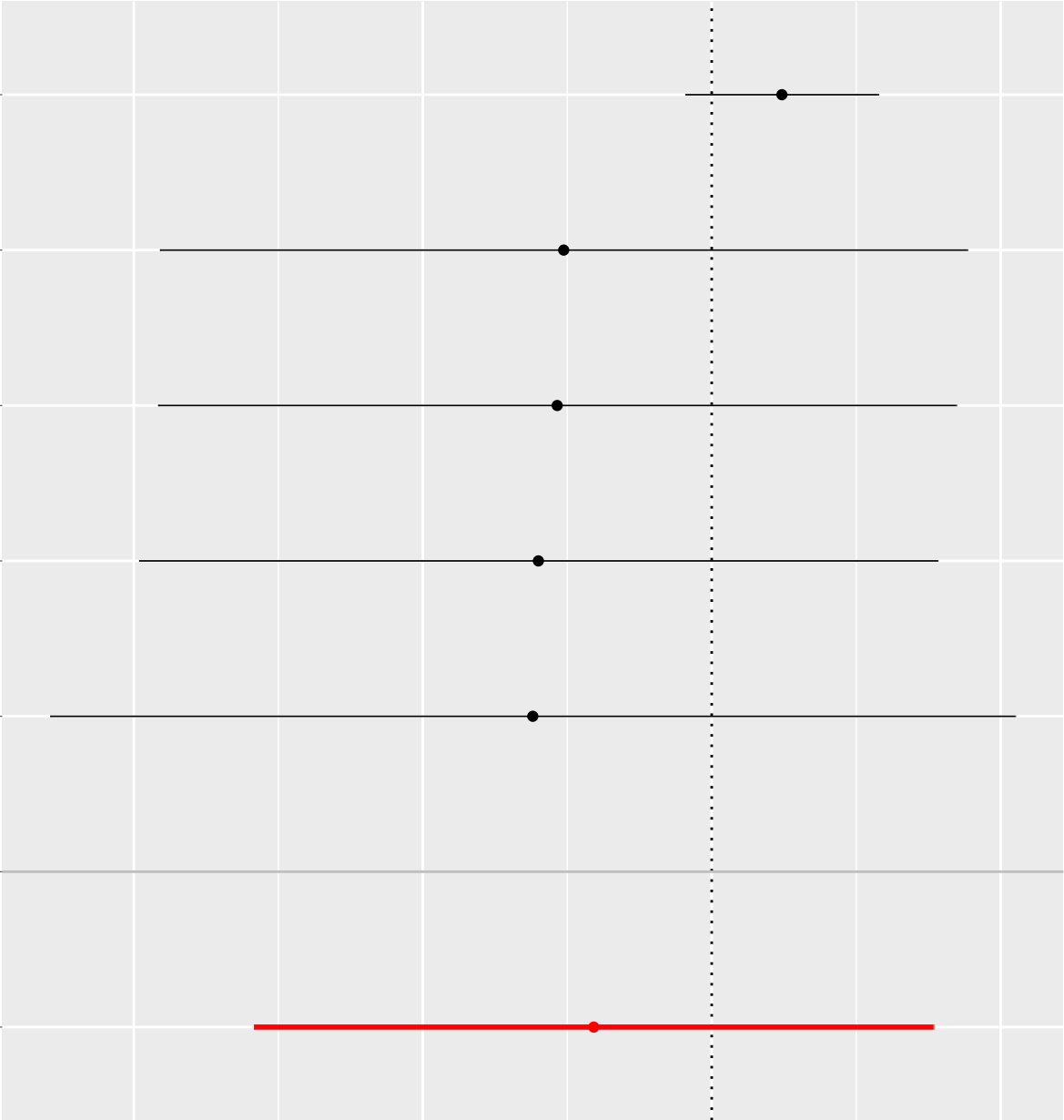
-1.0

-0.5

0.0

0.5

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Total_FA_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs1558902

rs6728726

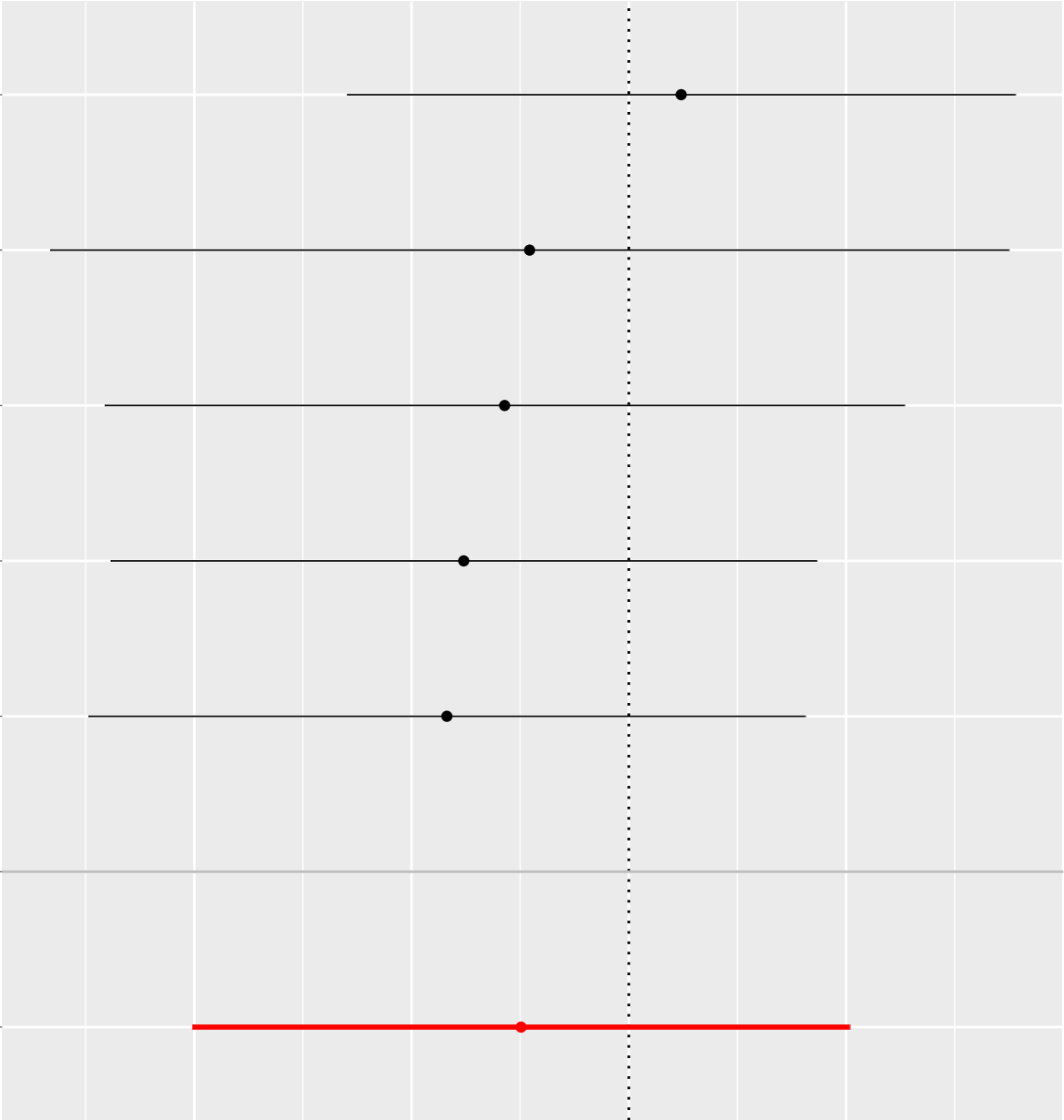
rs693839

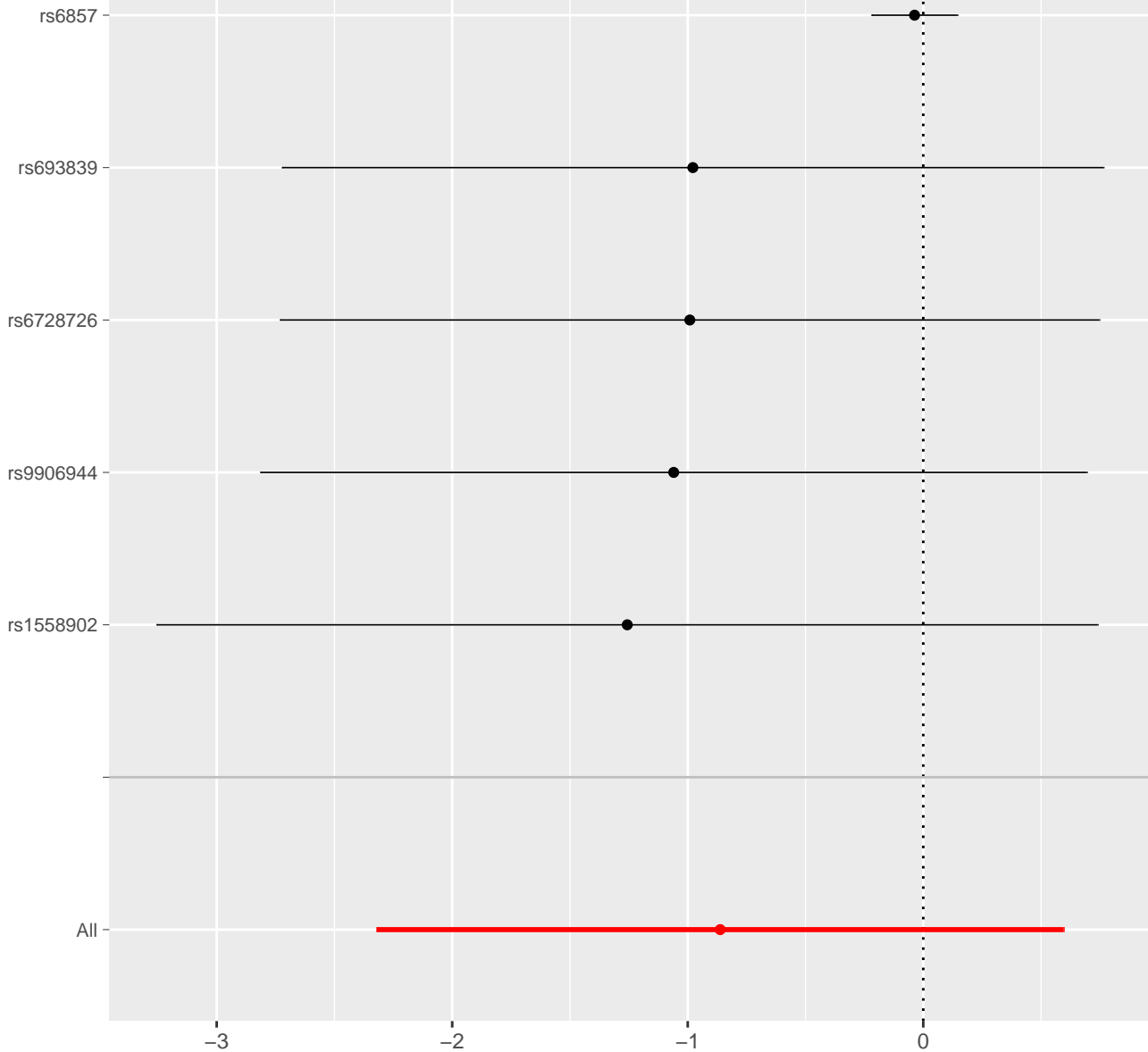
rs9906944

All

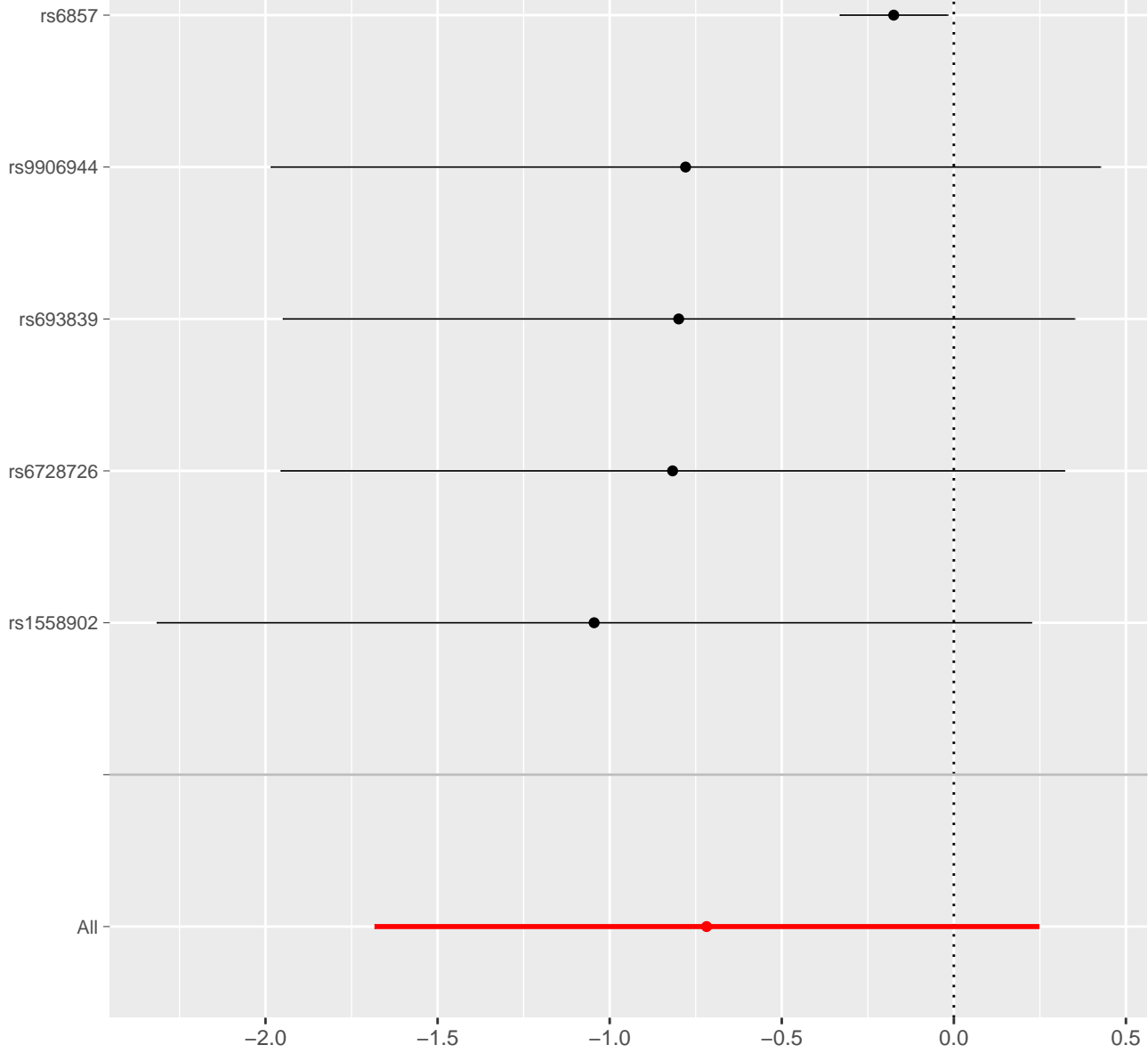
-0.2 -0.1 0.0 0.1 0.2

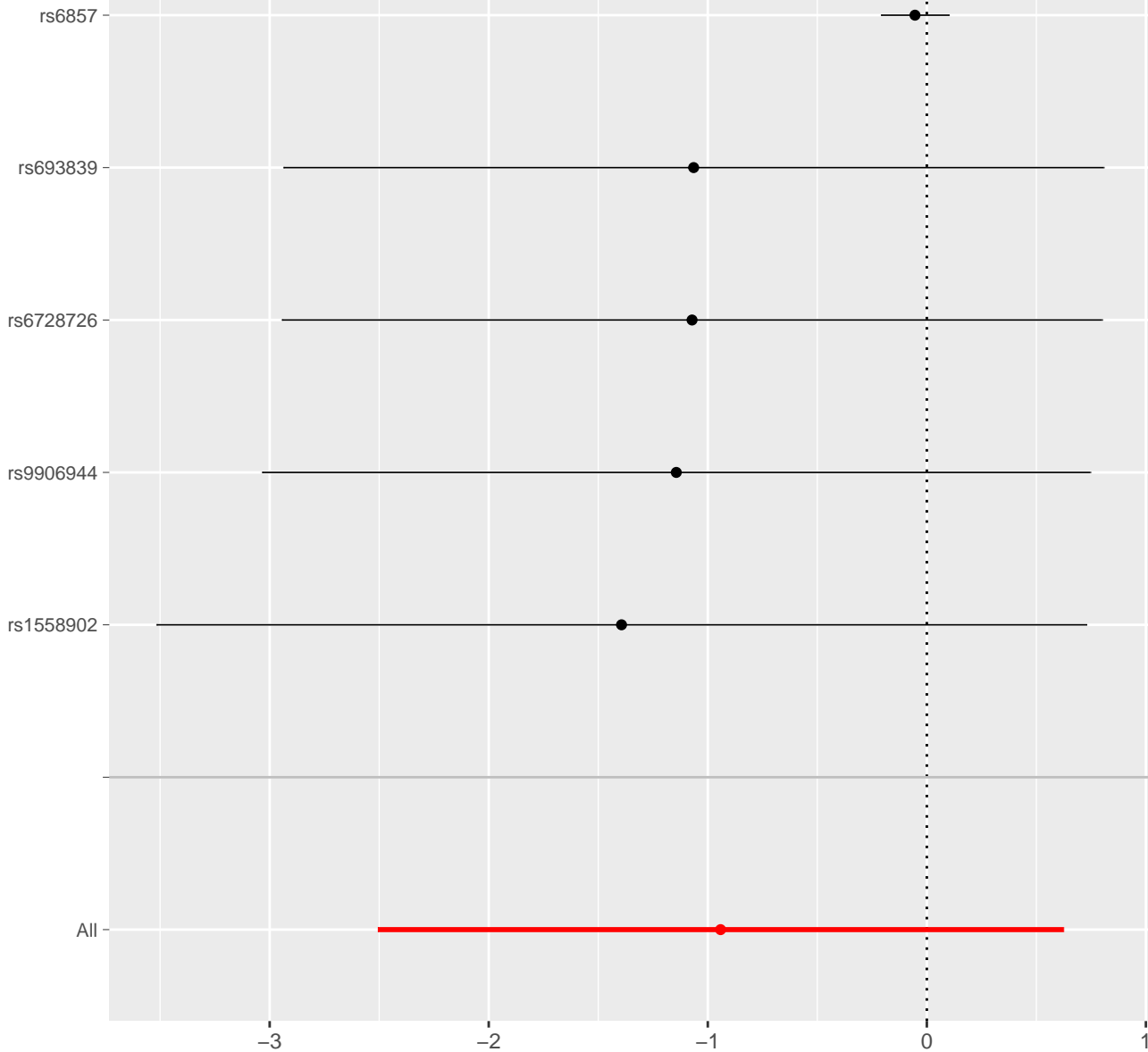
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Total_P_int_imputed.txt_adiposity_instruments.txt'

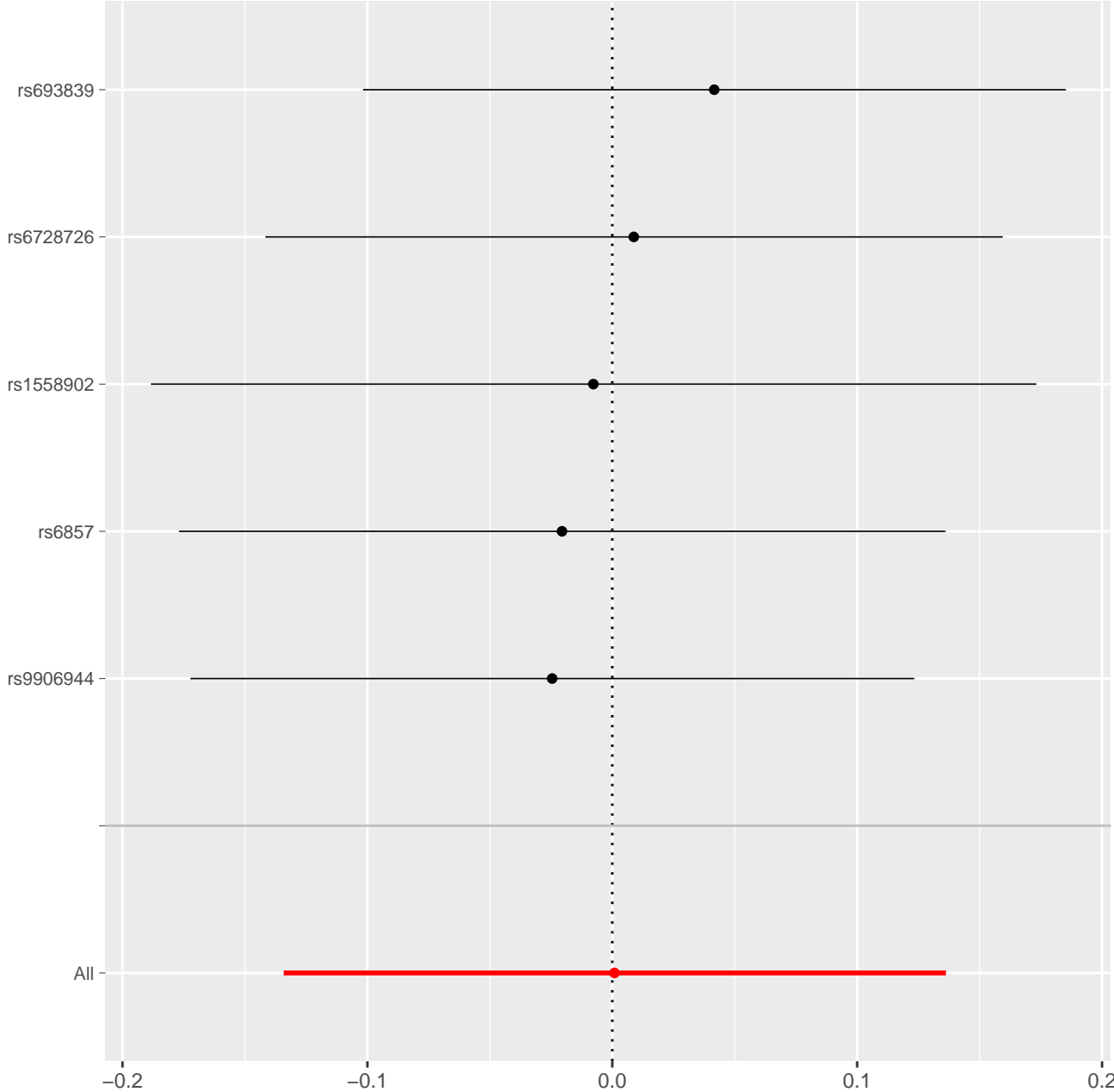




MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_LDL_PL_int_imputed.txt_adiposity_instruments.txt'







rs6857

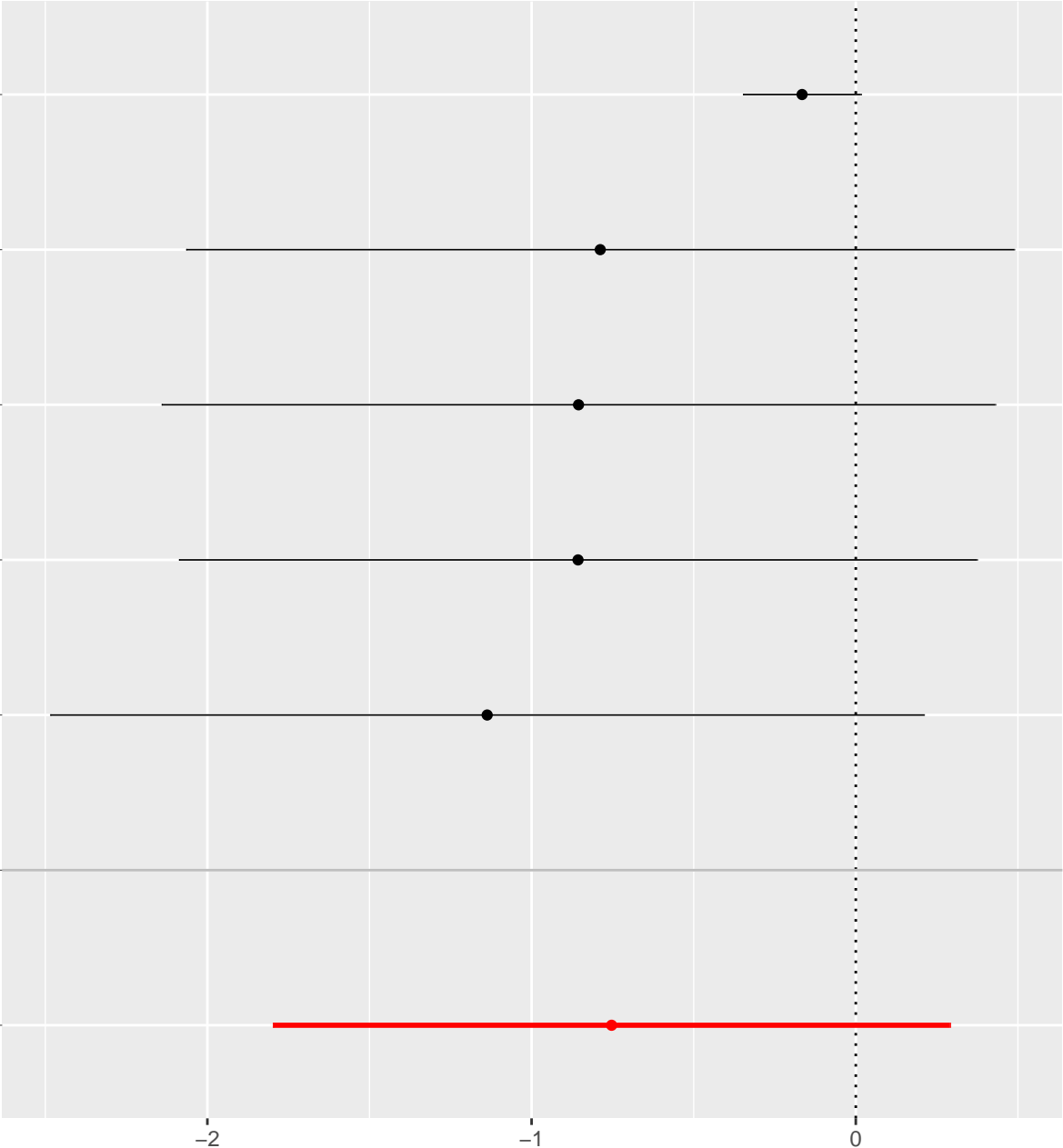
rs6728726

rs9906944

rs693839

rs1558902

All



rs6857

rs9906944

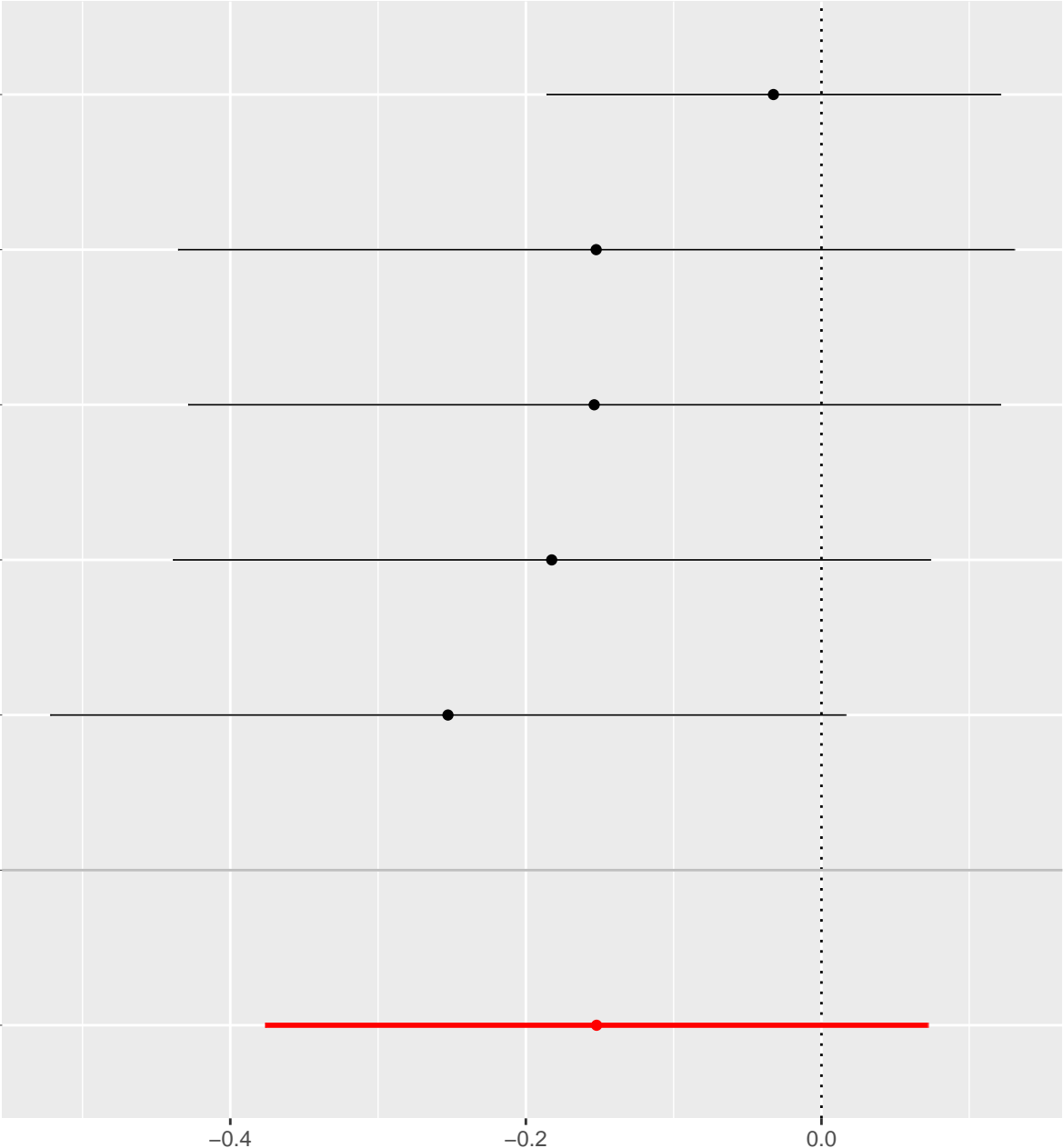
rs693839

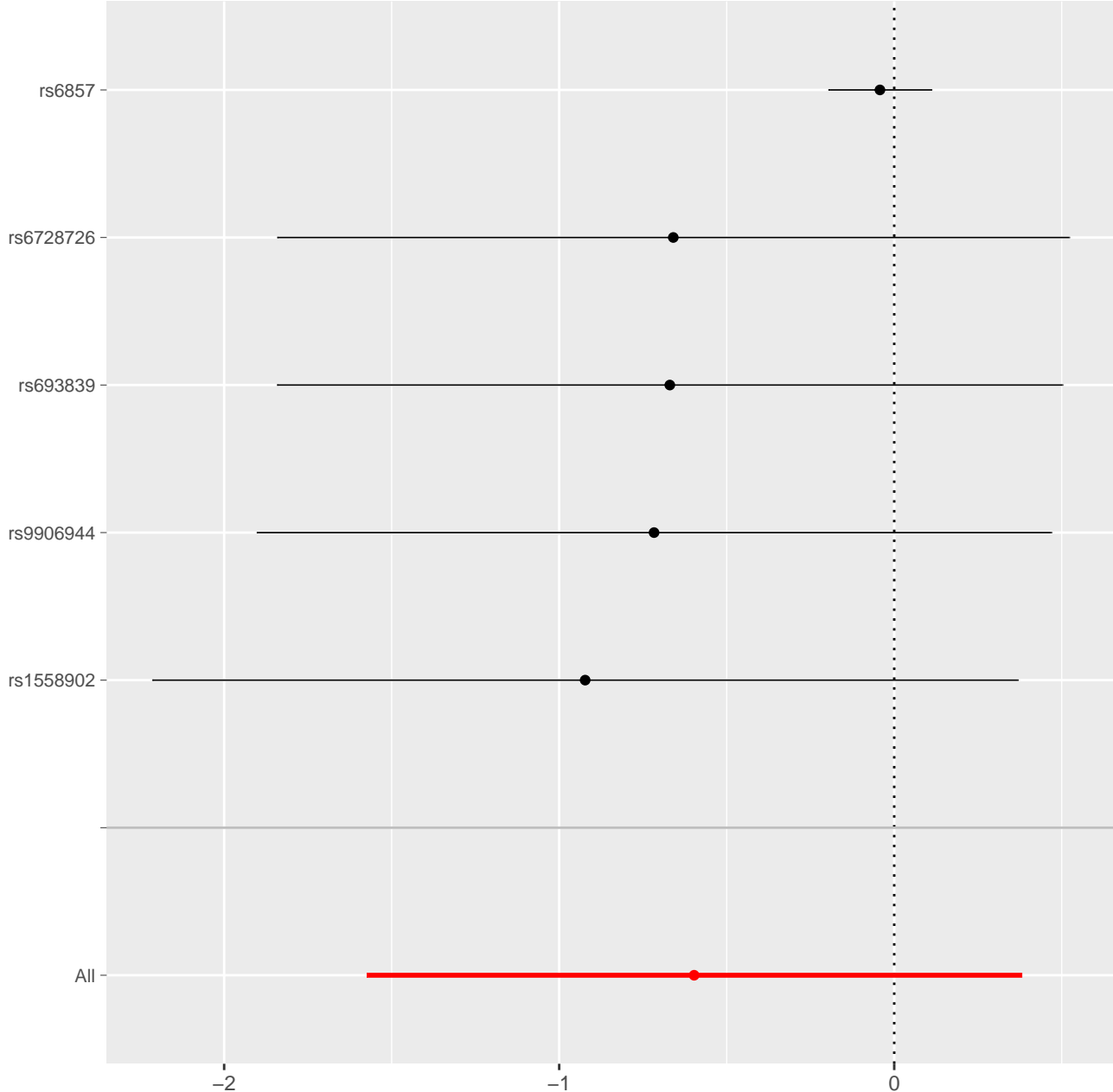
rs6728726

rs1558902

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'DHA_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'IDL_C_pct_int_imputed.txt_adiposity_instruments.txt'

rs9906944

rs6728726

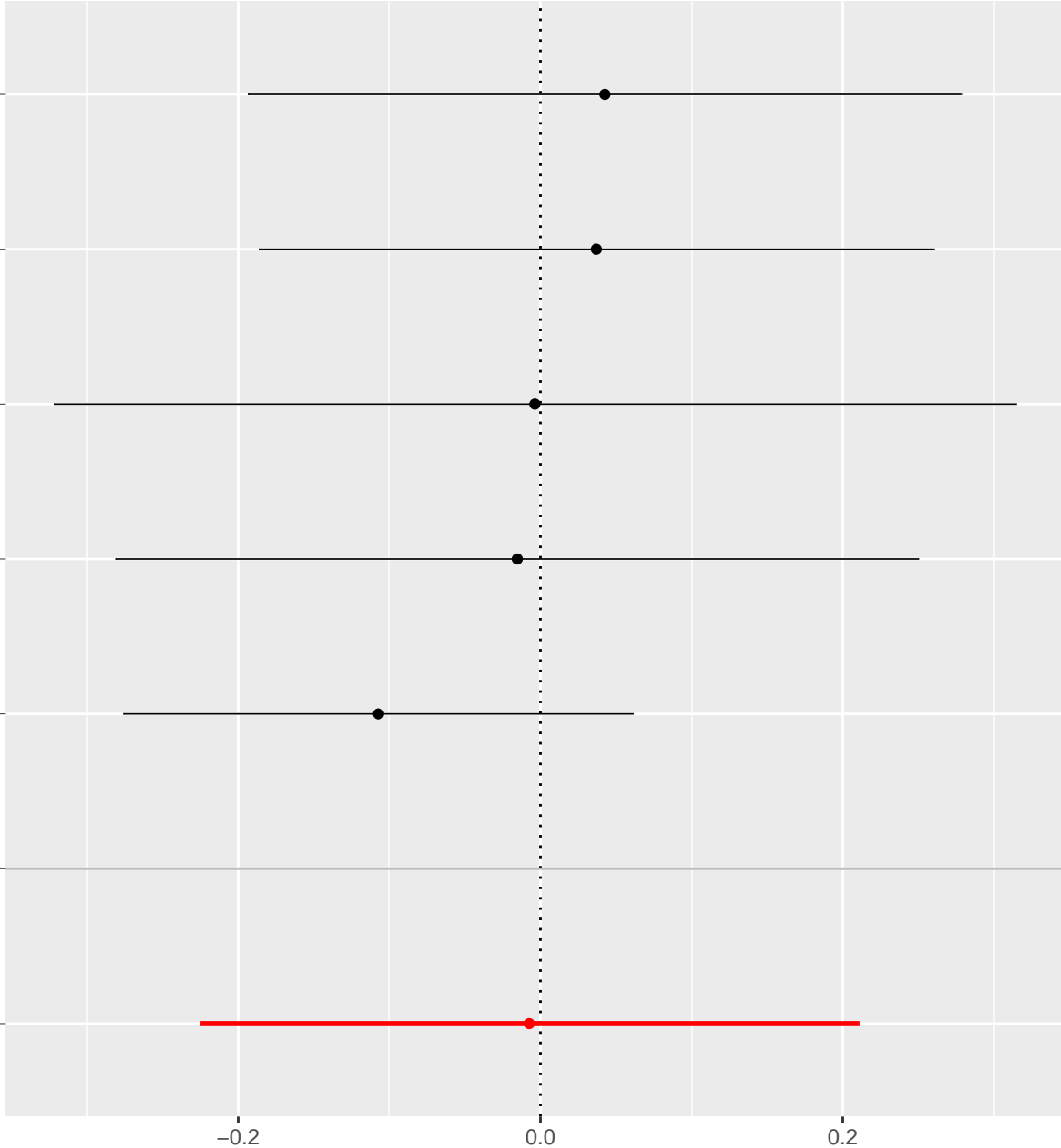
rs1558902

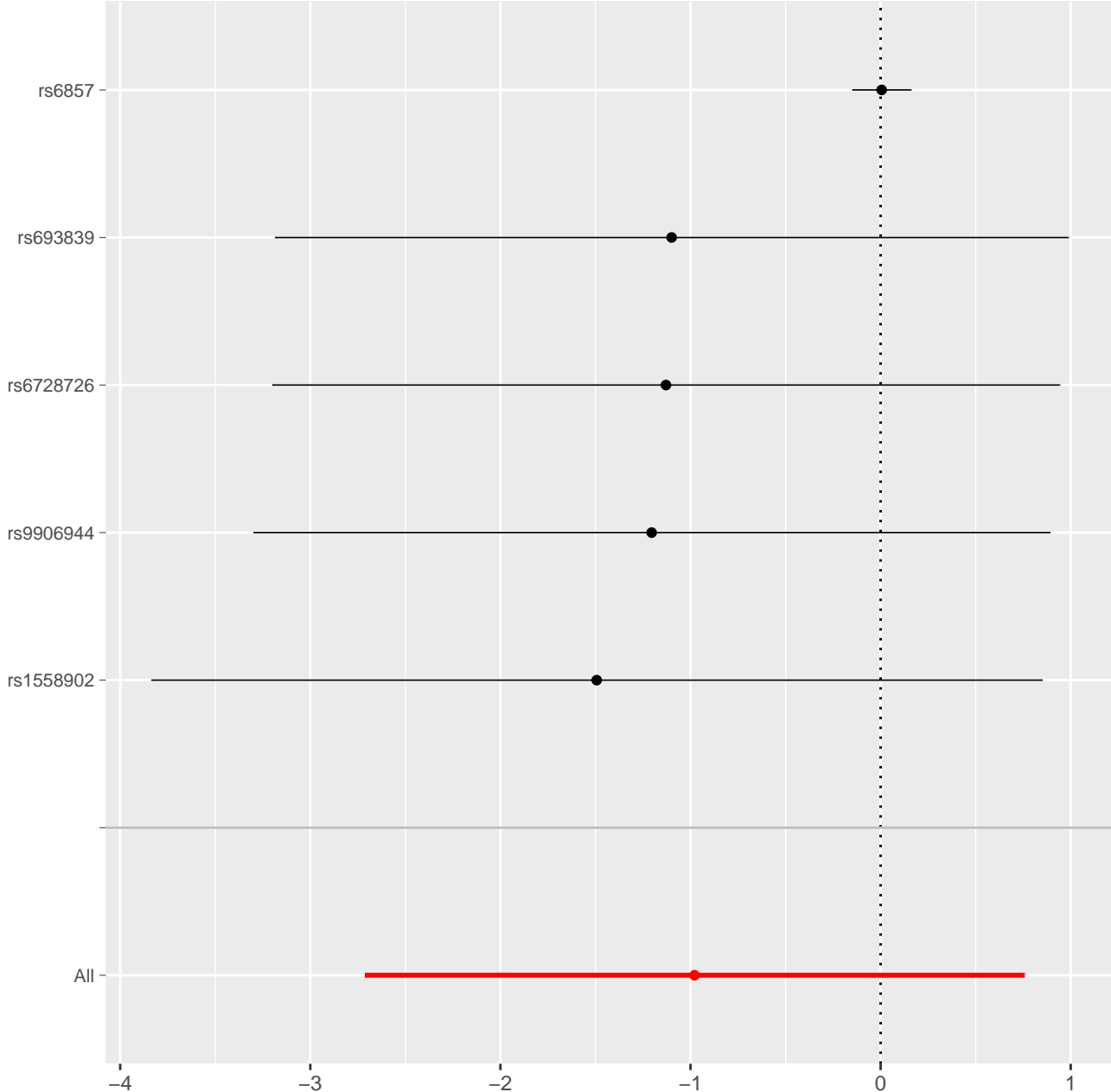
rs693839

rs6857

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_HDL_P_int_imputed.txt_adiposity_instruments.txt'





rs6857

rs693839

rs6728726

rs9906944

rs1558902

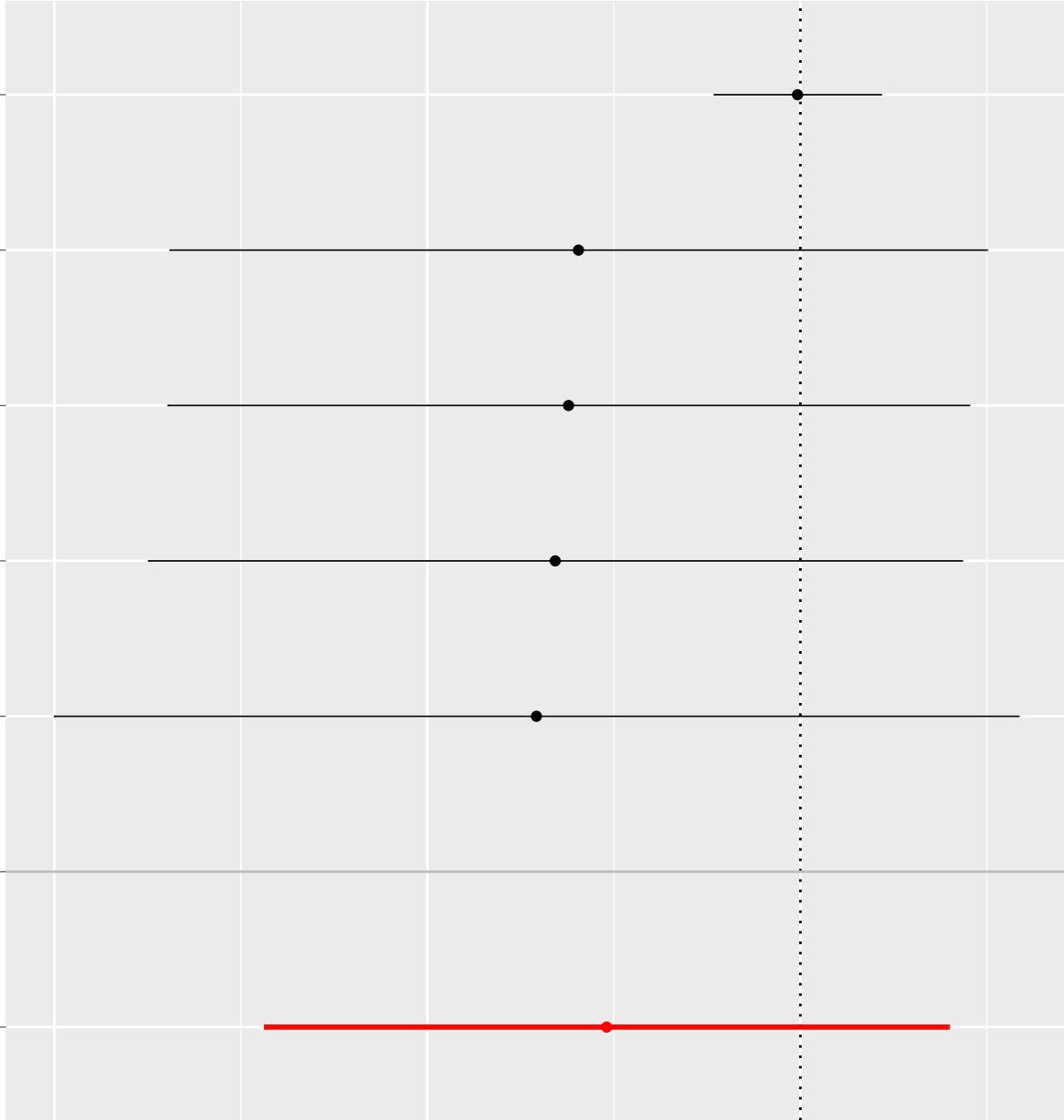
All

-2

-1

0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_VLDL_CE_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

rs1558902

rs6728726

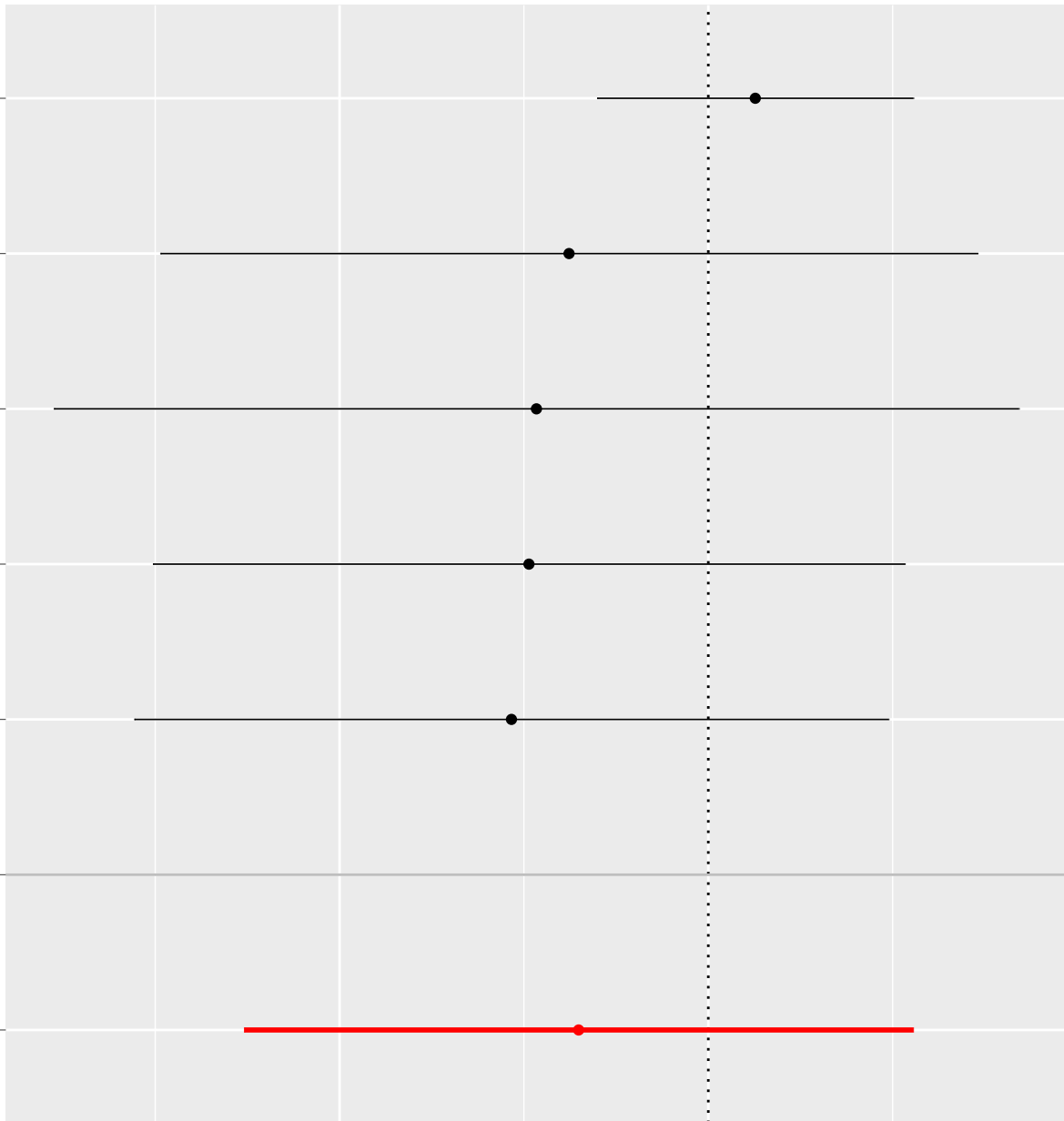
rs9906944

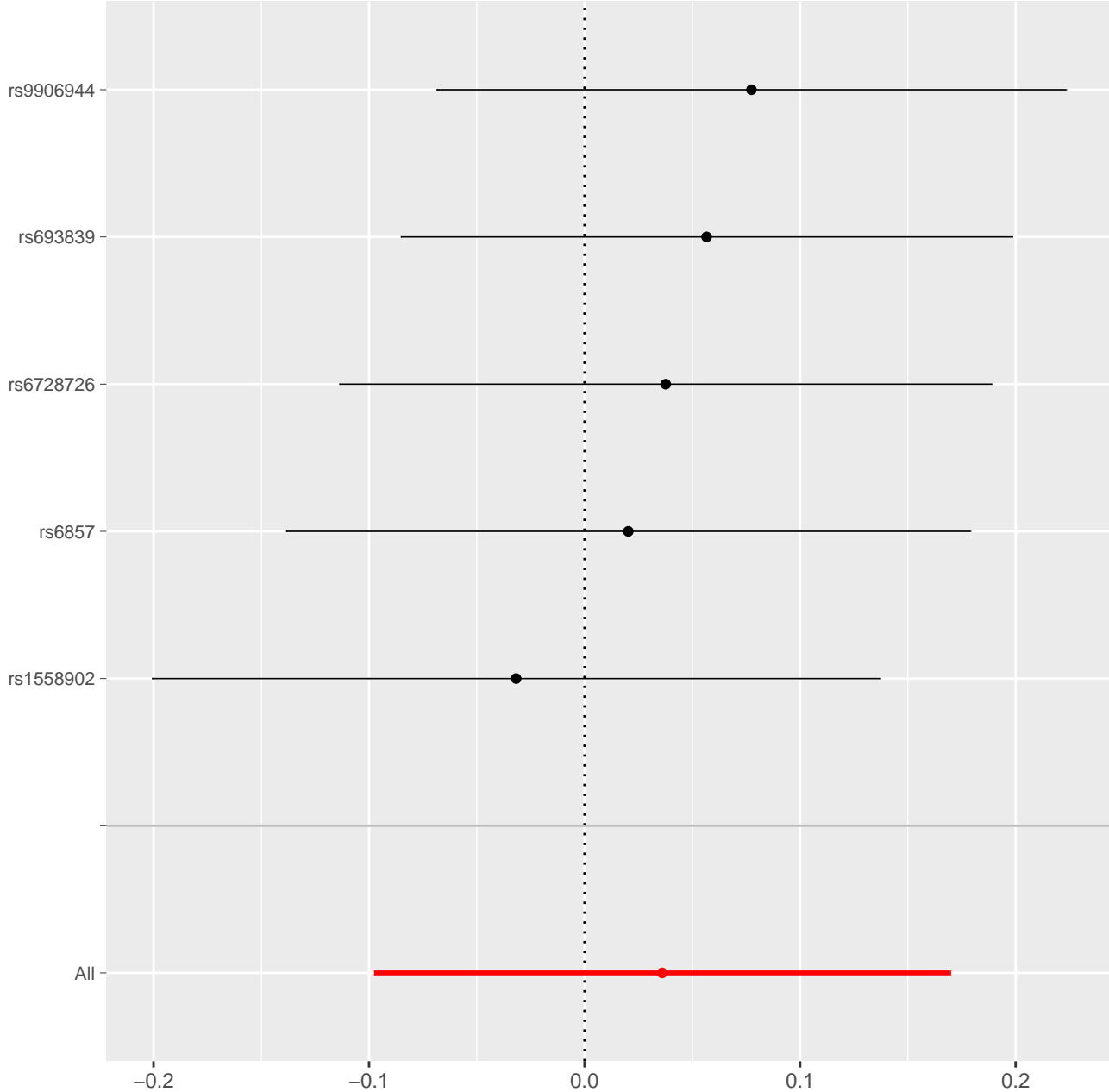
All

-0.5

0.0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XL_HDL_FC_pct_int_imputed.txt_adiposity_instruments.txt'





rs6857

rs693839

rs6728726

rs9906944

rs1558902

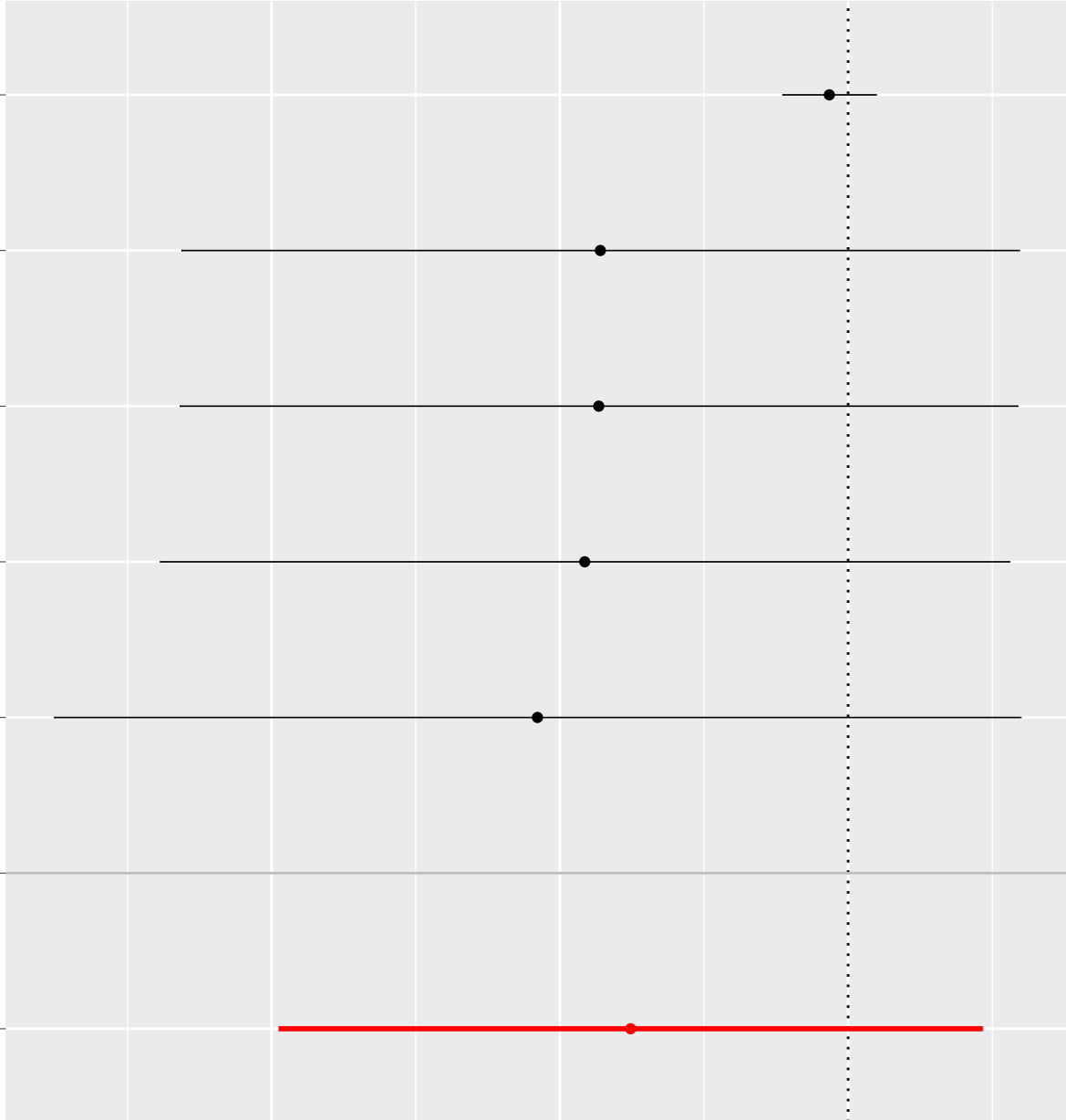
All

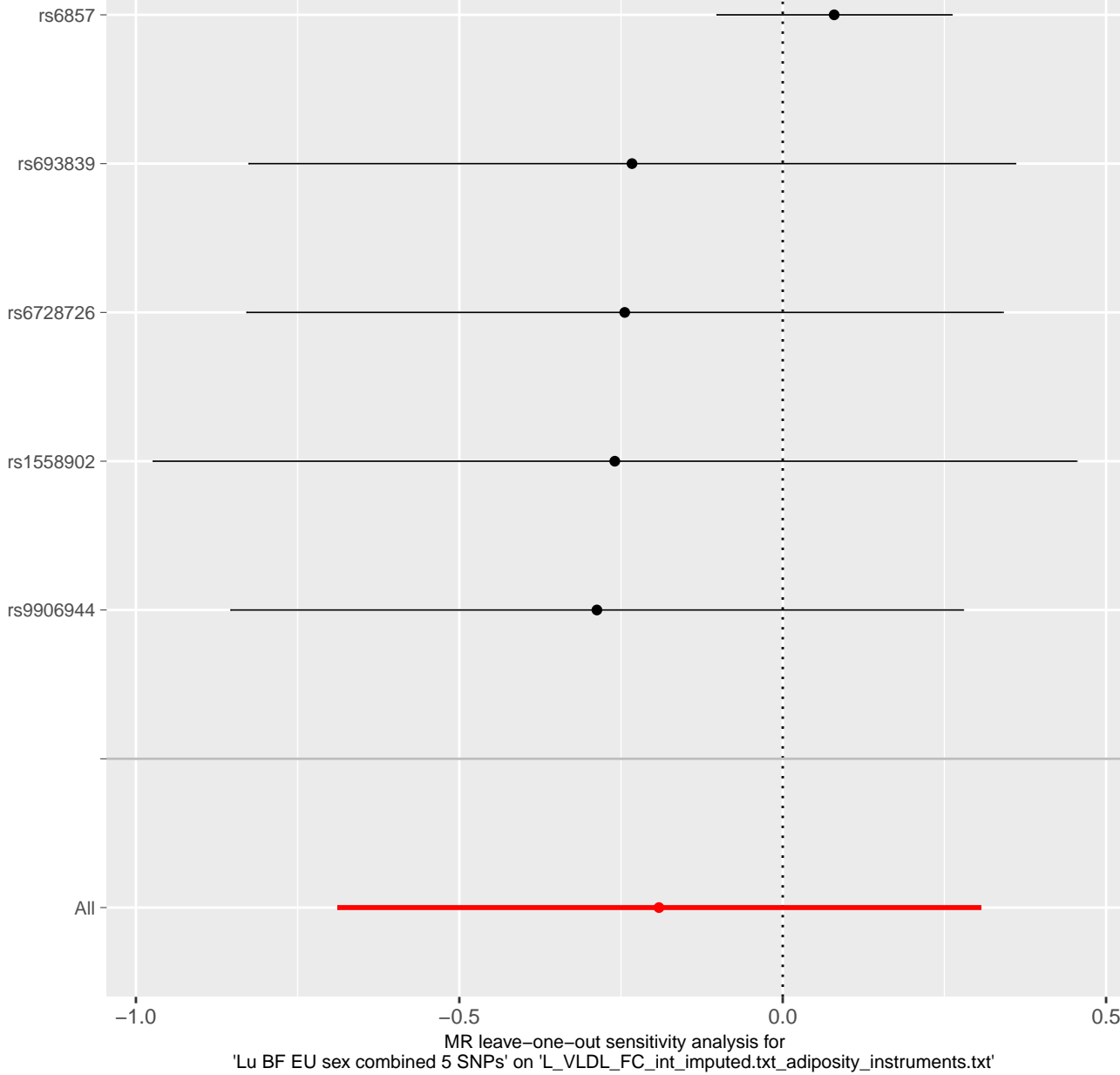
-2

-1

0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_VLDL_C_int_imputed.txt adiposity_instruments.txt'





rs1558902

rs9906944

rs6728726

rs693839

rs6857

All

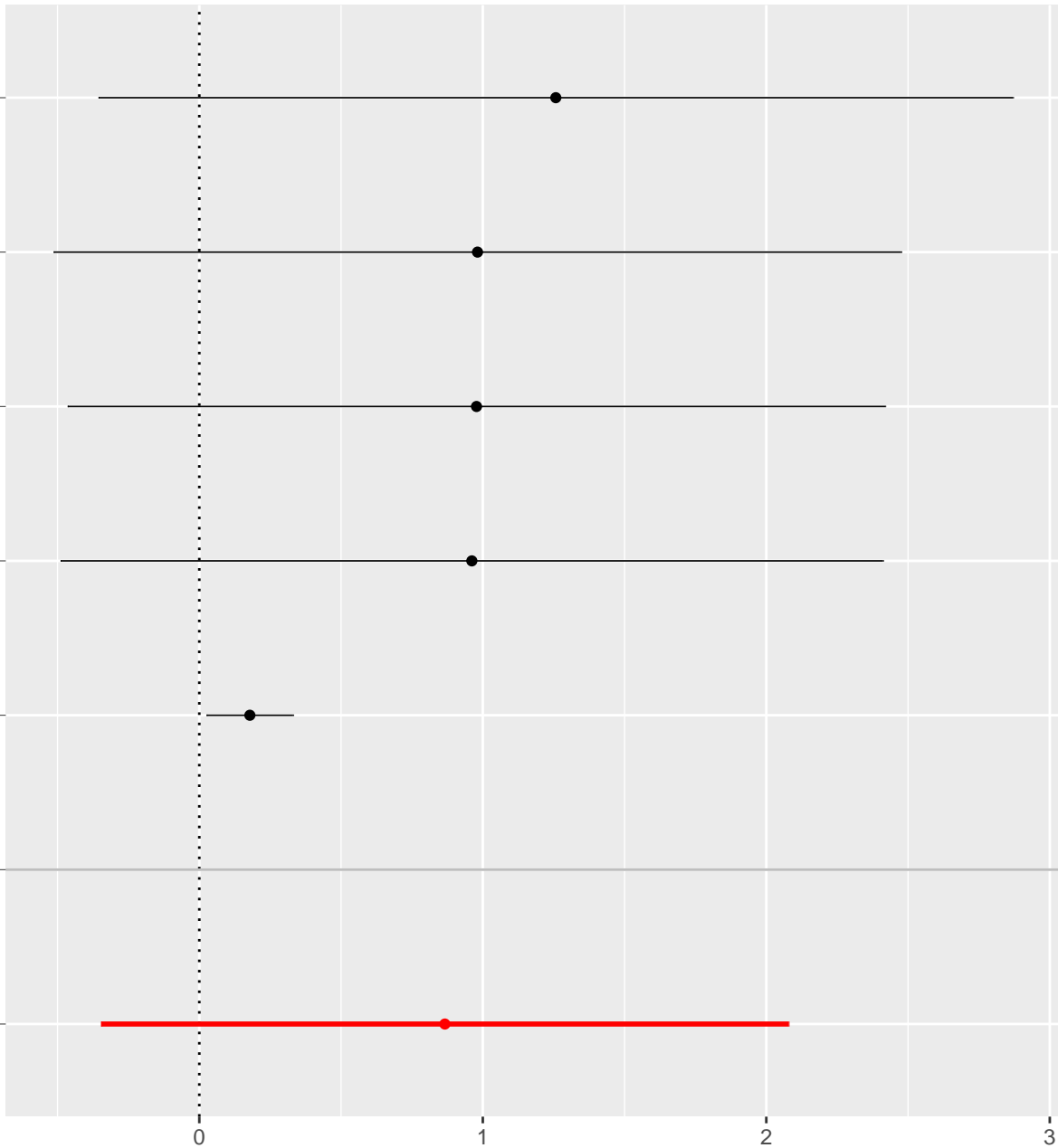
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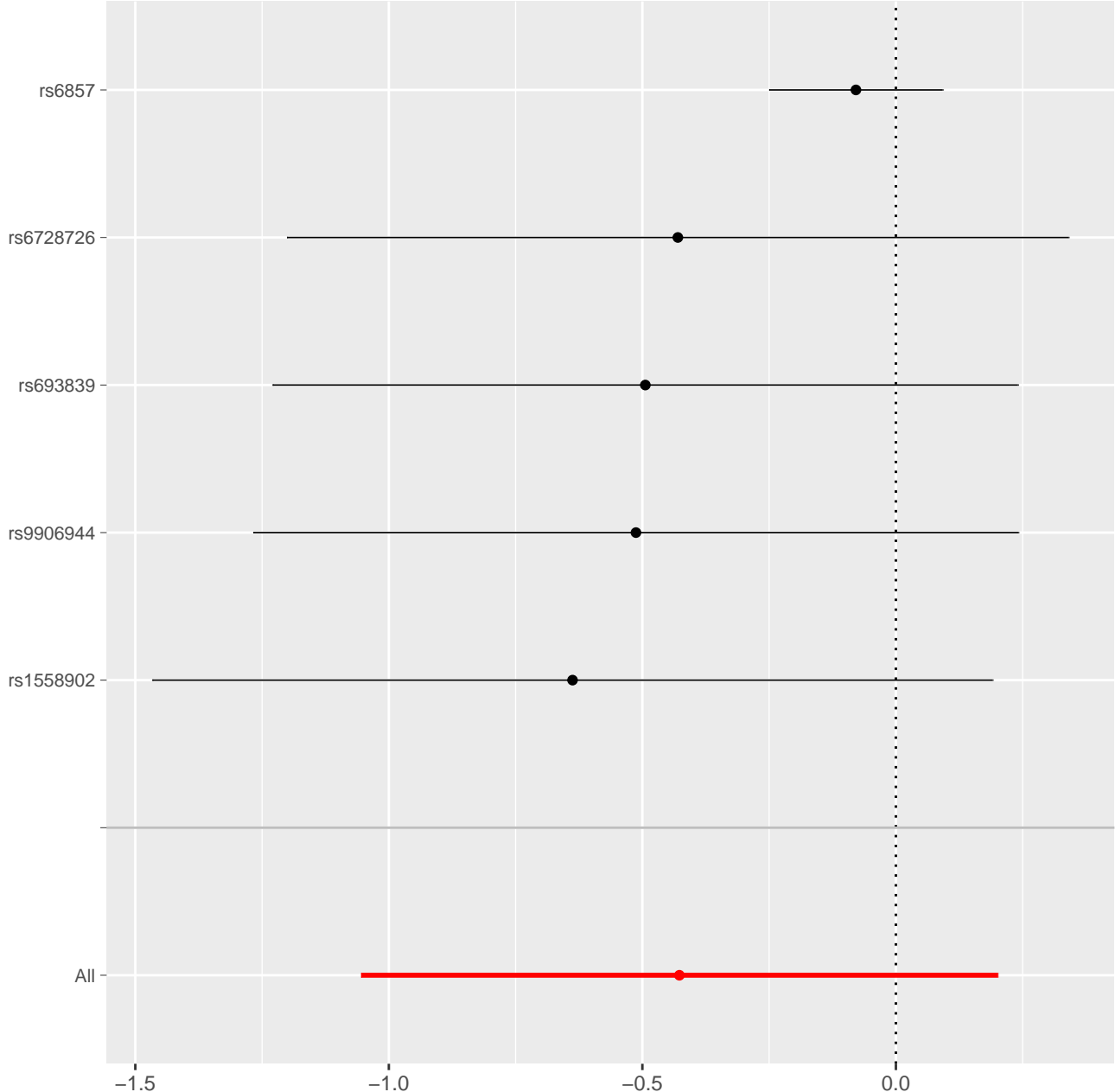
1

2

3

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_VLDL_TG_pct_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_LDL_CE_pct_int_imputed.txt adiposity_instruments.txt'

rs6857

rs693839

rs6728726

rs9906944

rs1558902

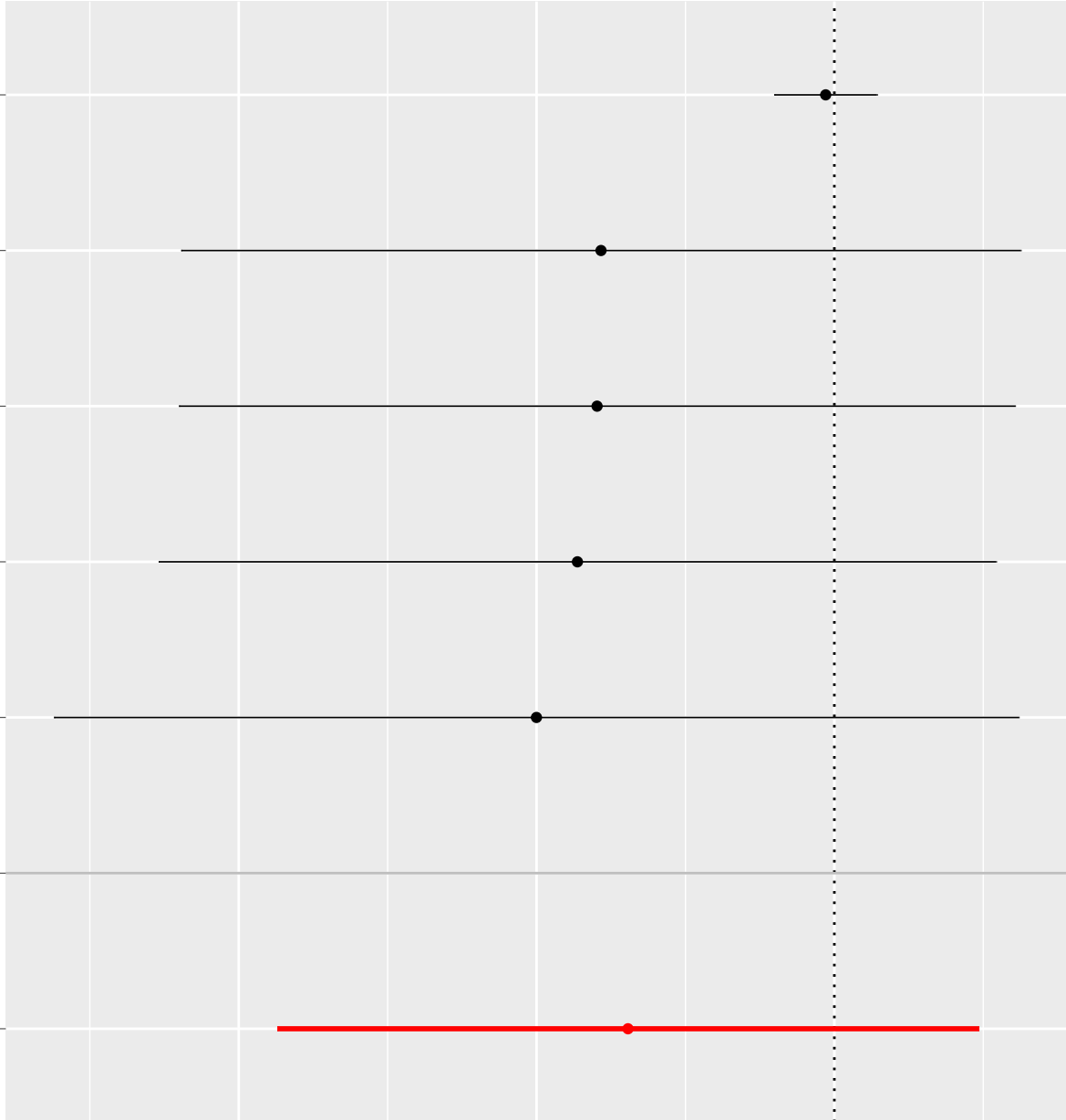
All

-2

-1

0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_LDL_P_int_imputed.txt_adiposity_instruments.txt'



rs9906944

rs693839

rs6728726

rs1558902

rs6857

All

-0.2

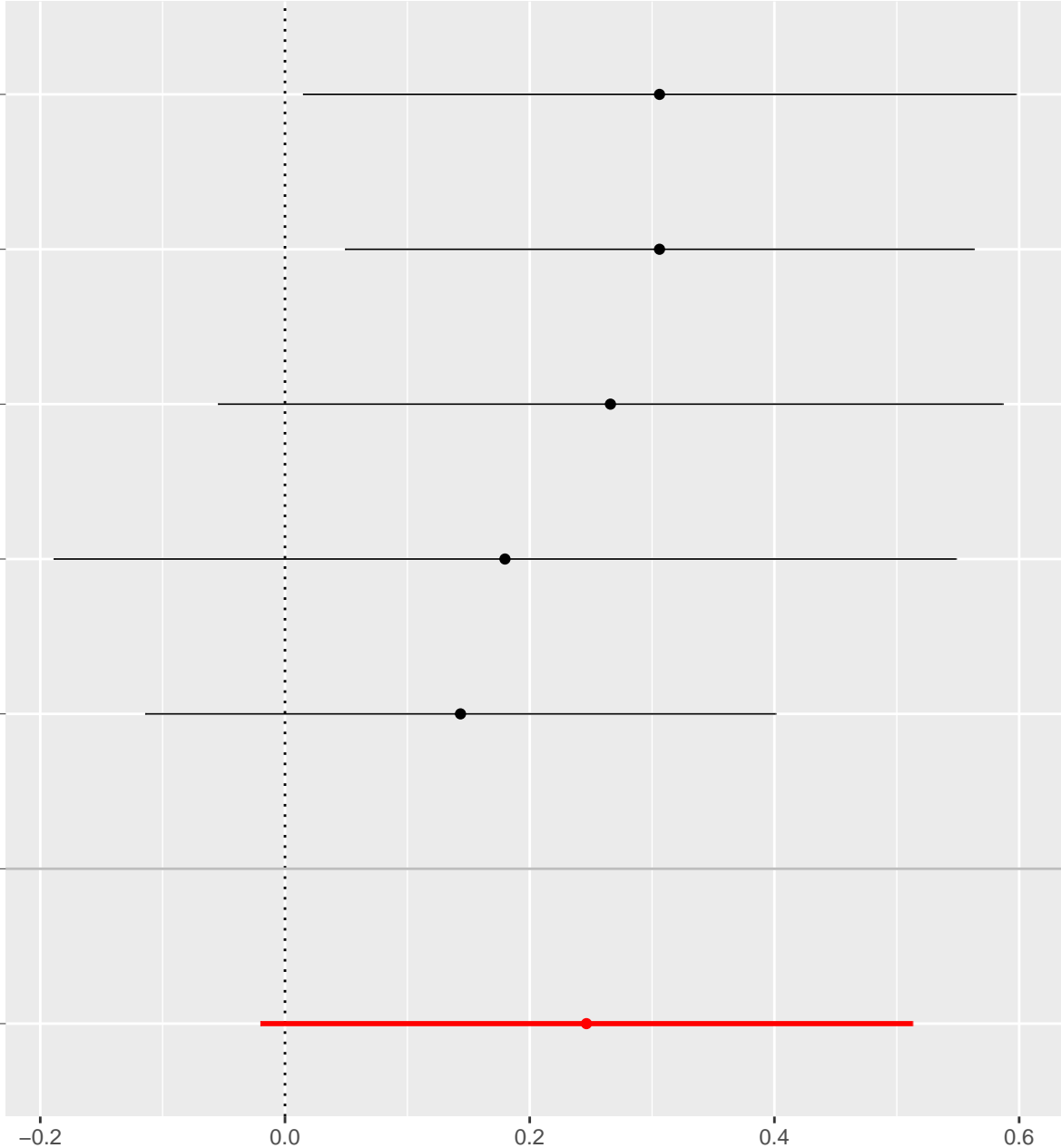
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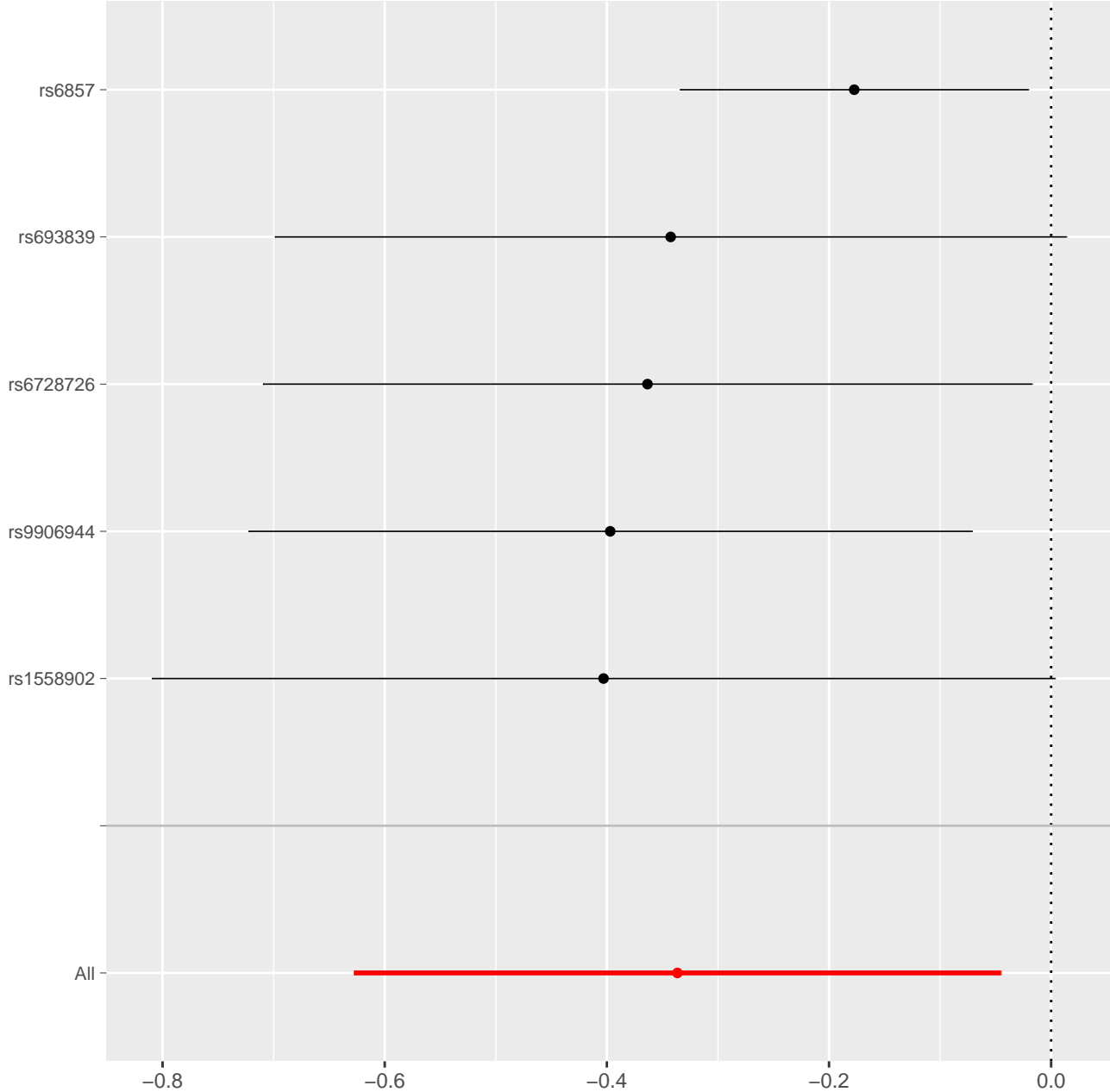
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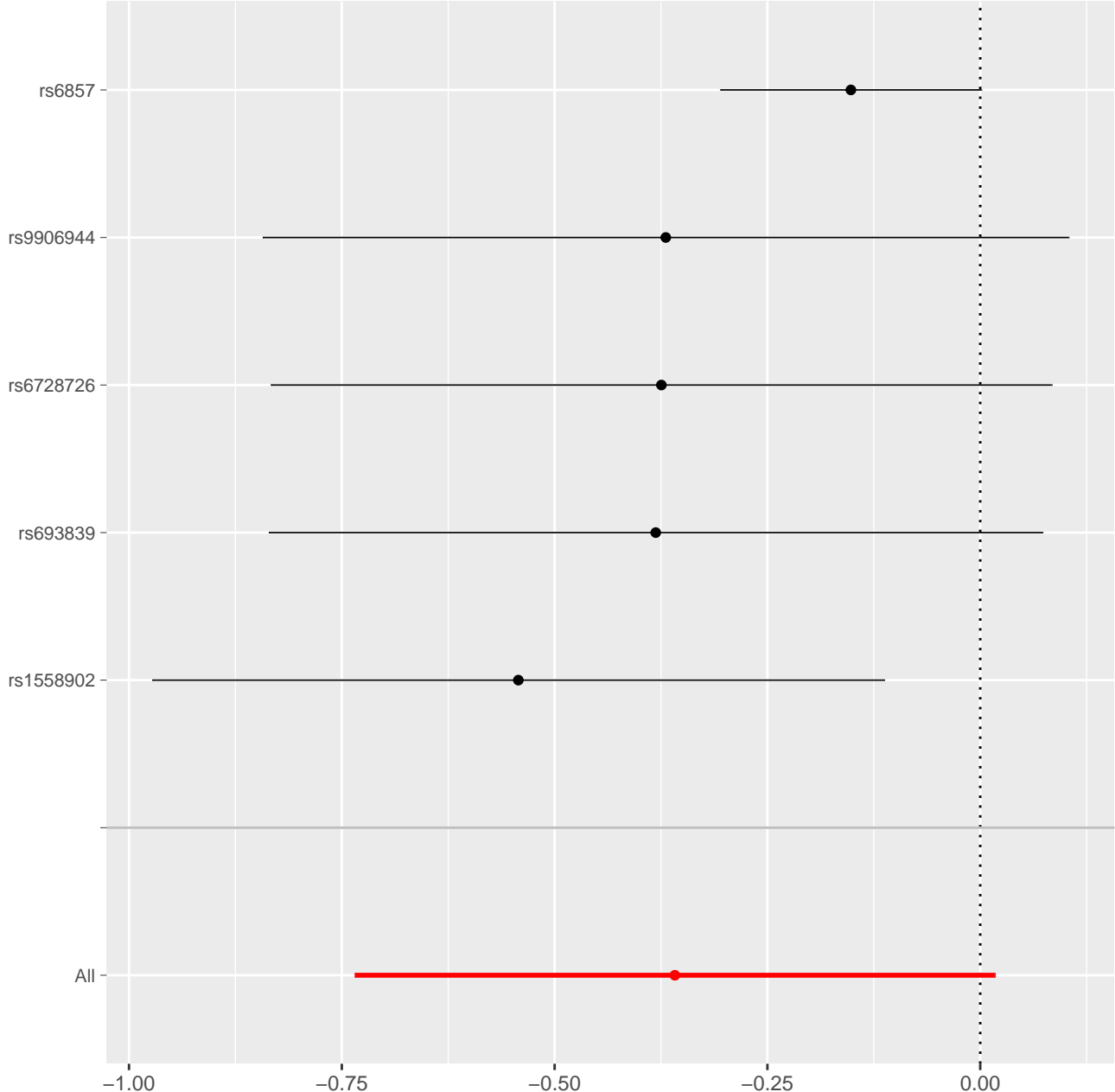
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0.6

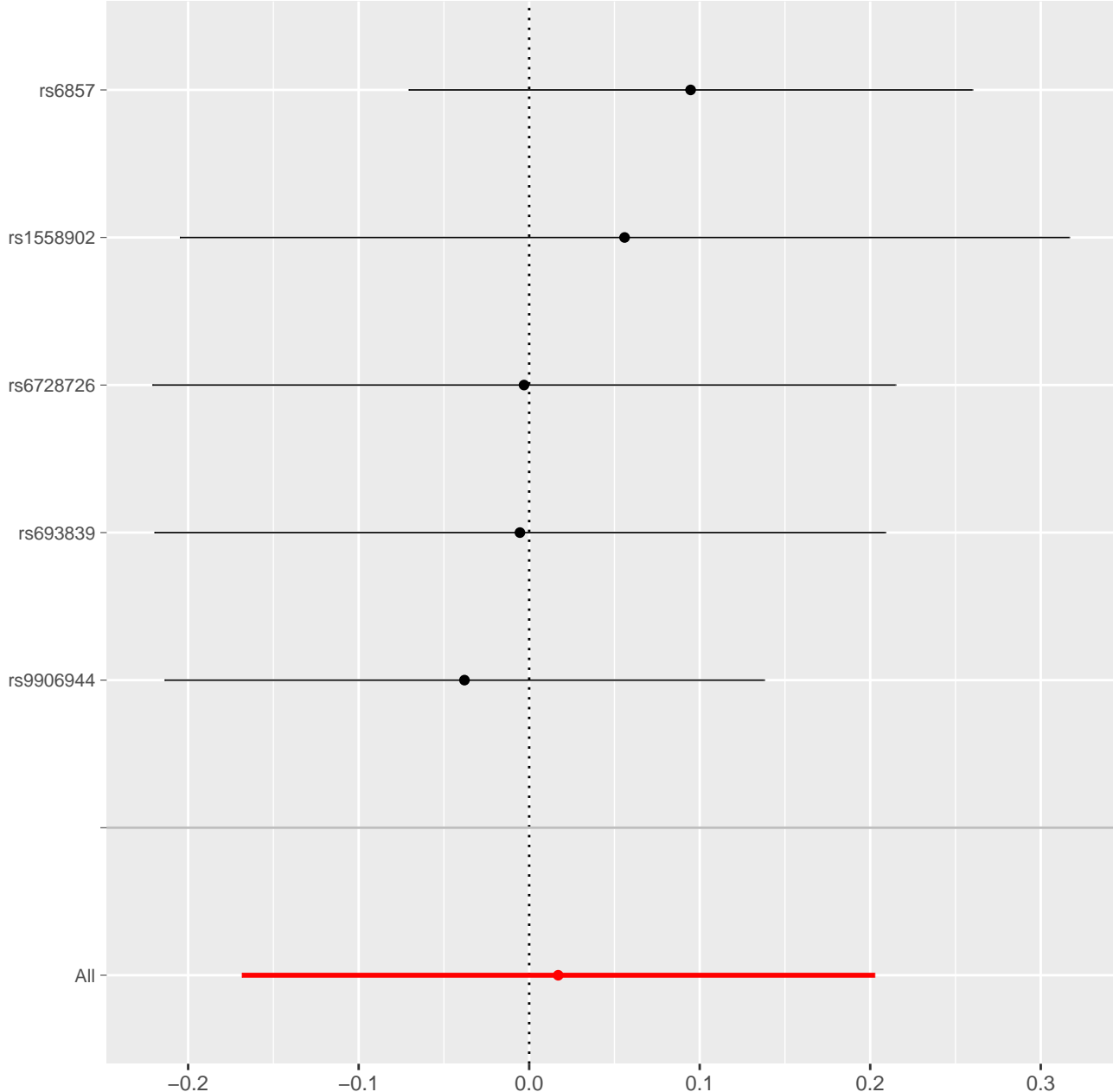
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'lle_int_imputed.txt_adiposity_instruments.txt'

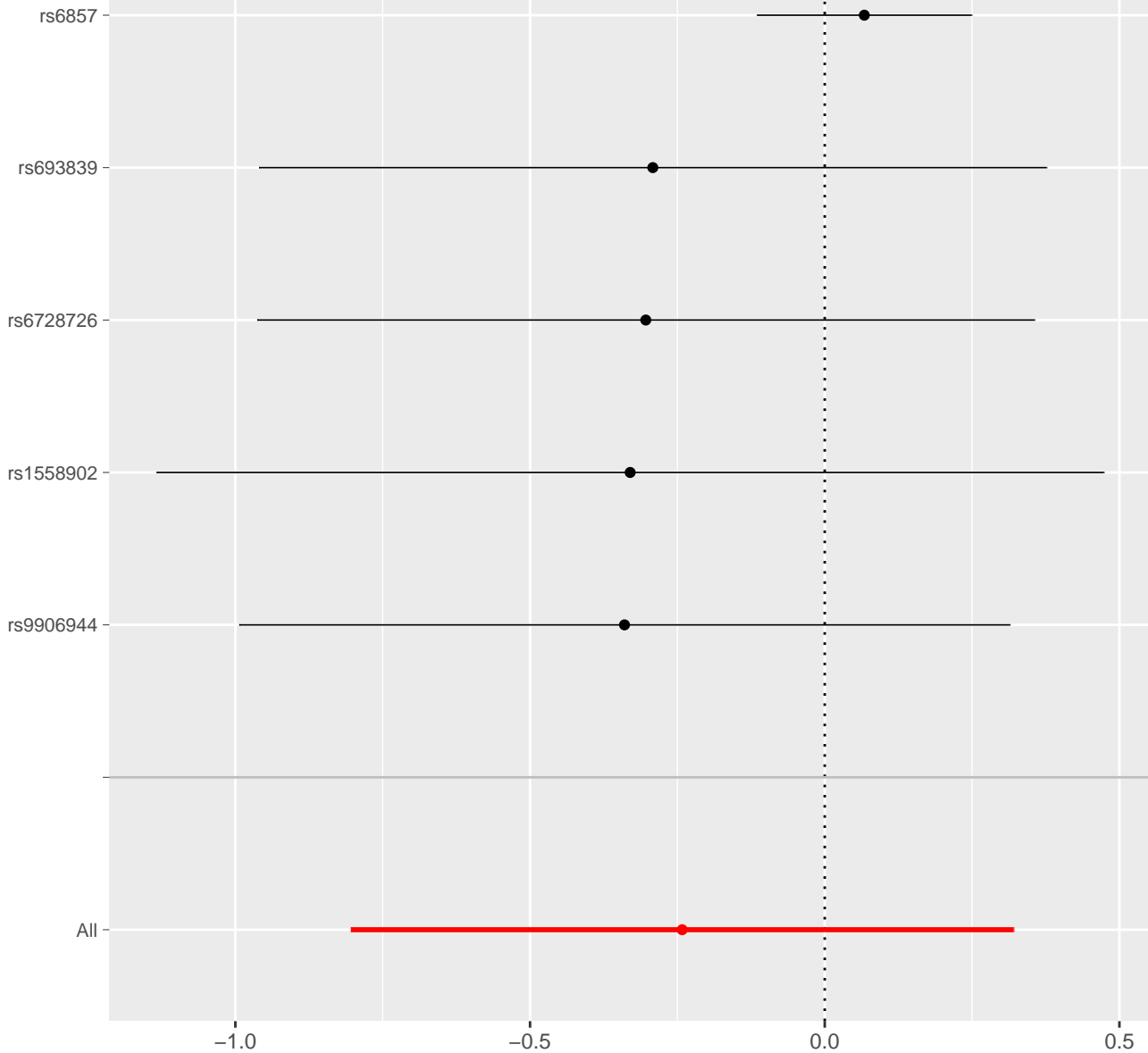






MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'IDL_FC_pct_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'VLDL_L_int_imputed.txt_adiposity_instruments.txt'

rs1558902

rs9906944

rs6728726

rs693839

rs6857

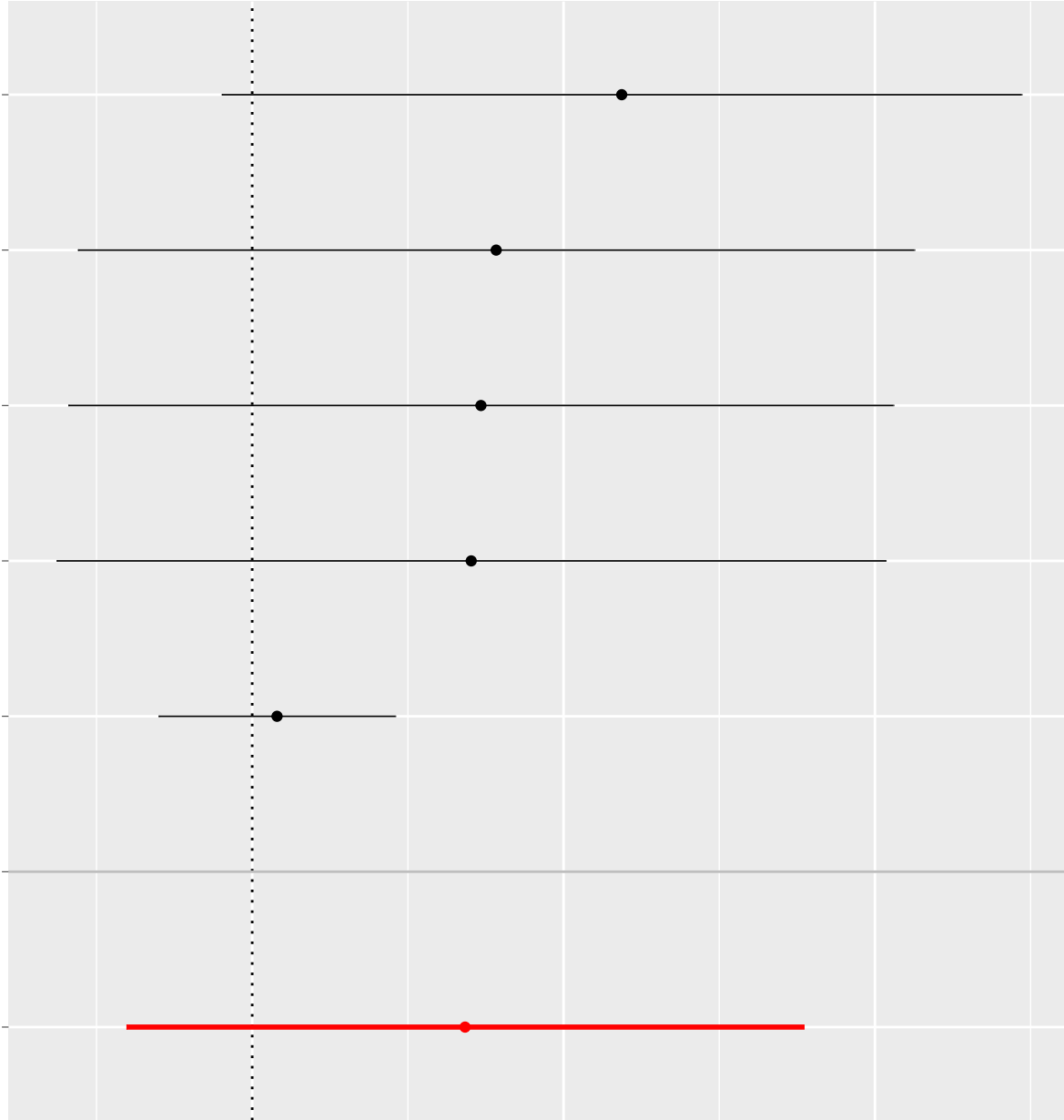
All

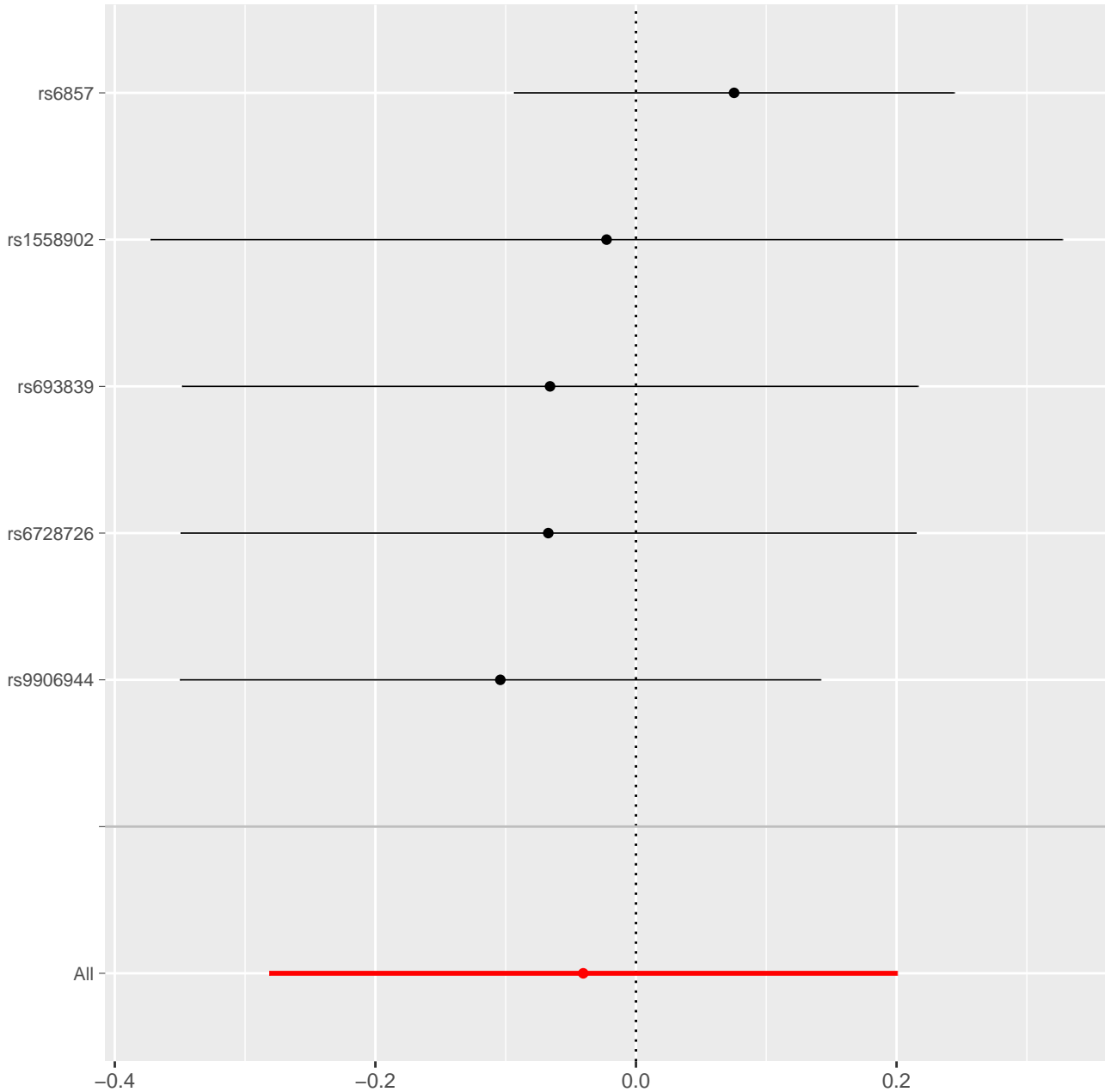
0.0

0.4

0.8

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_HDL_TG_int_imputed.txt adiposity_instruments.txt'





rs1558902

rs693839

rs9906944

rs6728726

rs6857

All

0.0

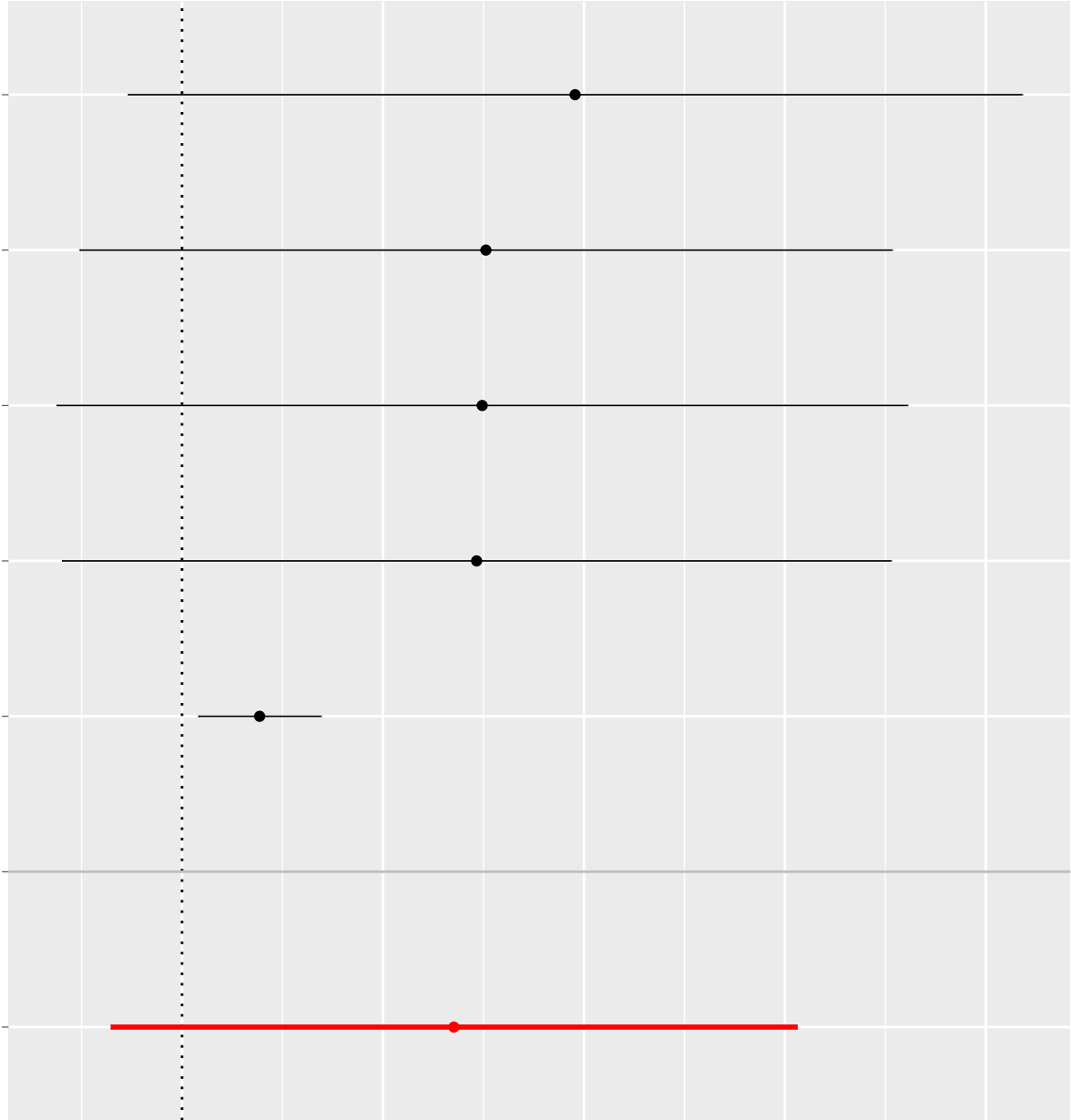
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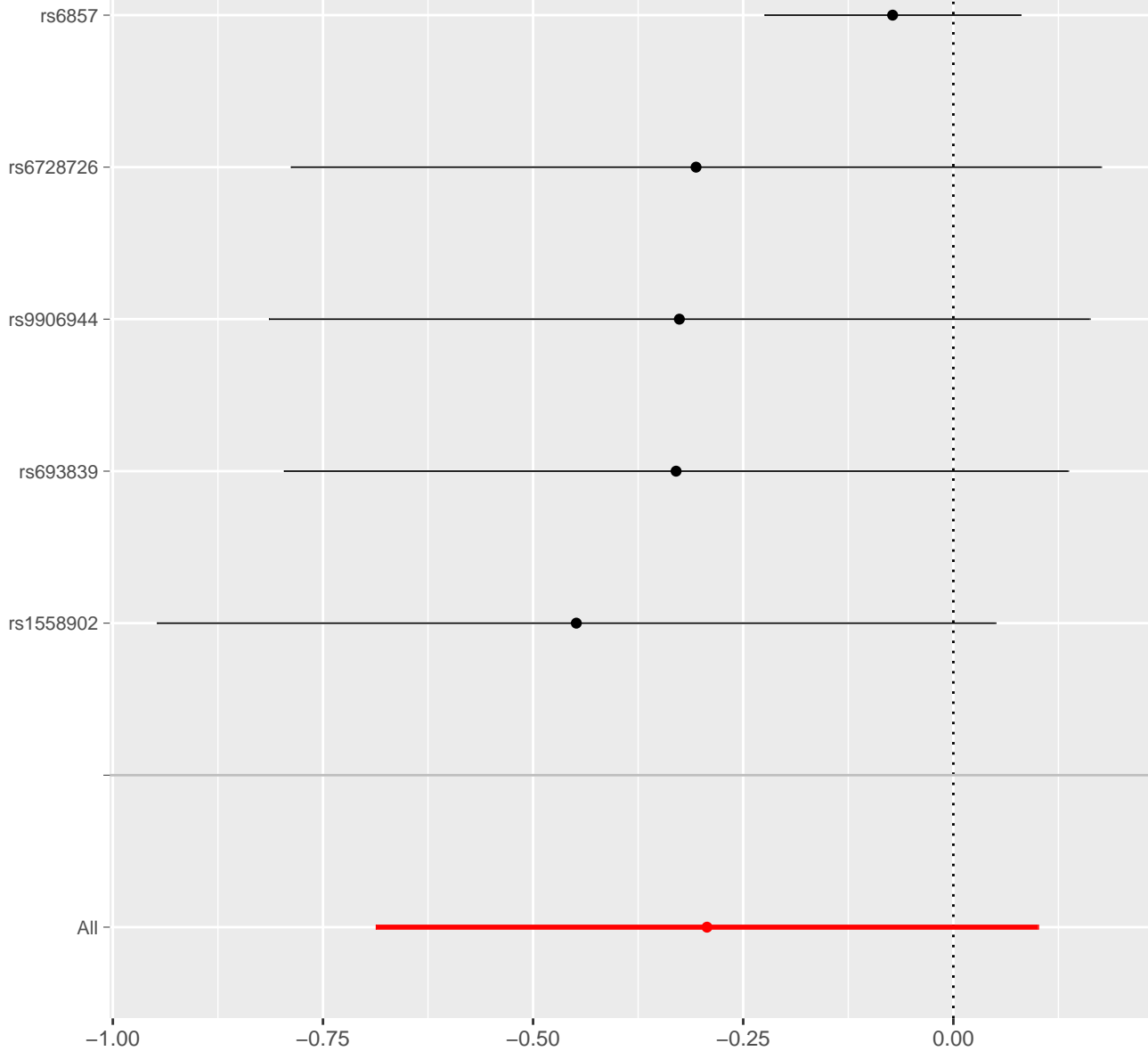
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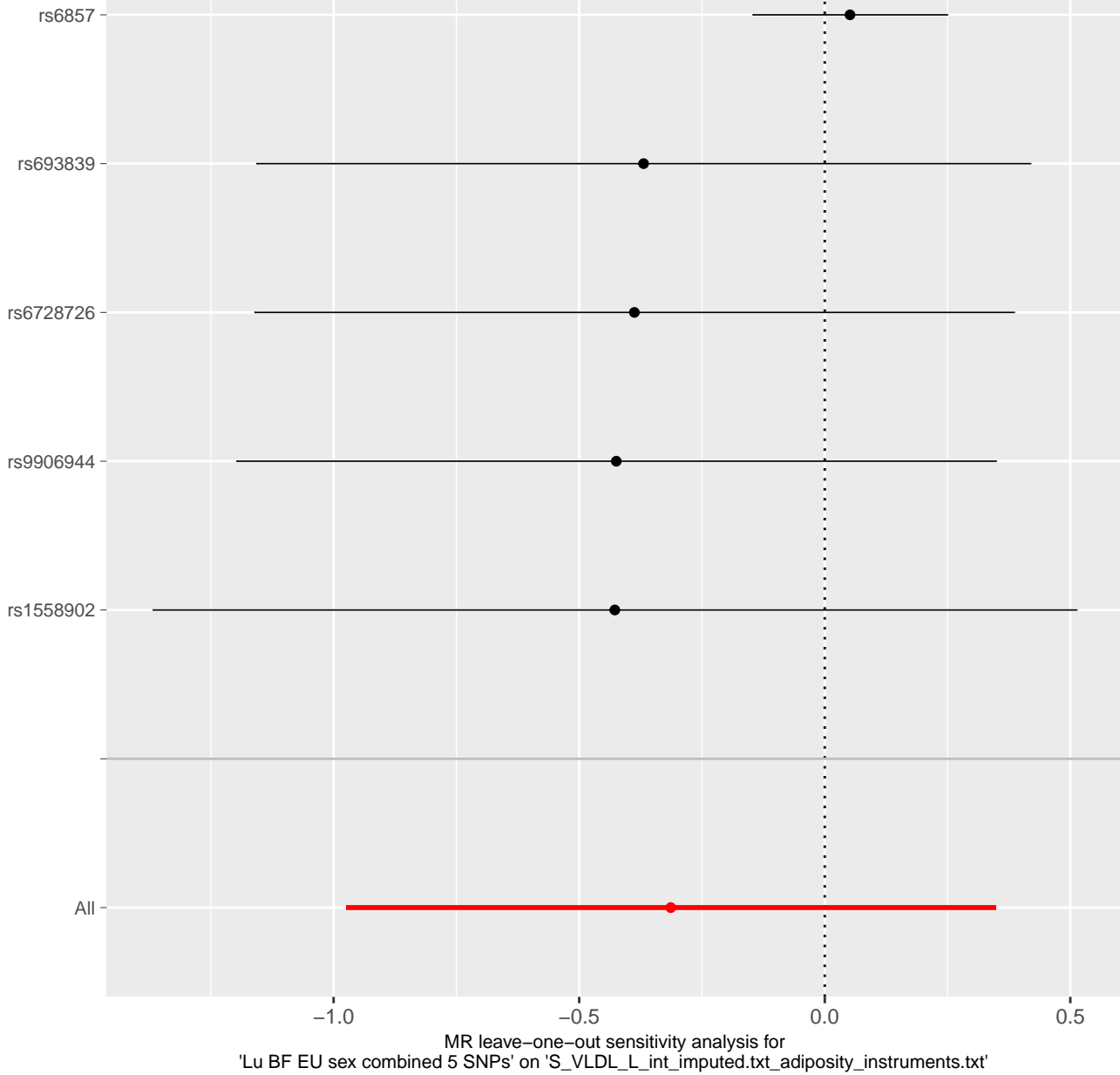
1.5

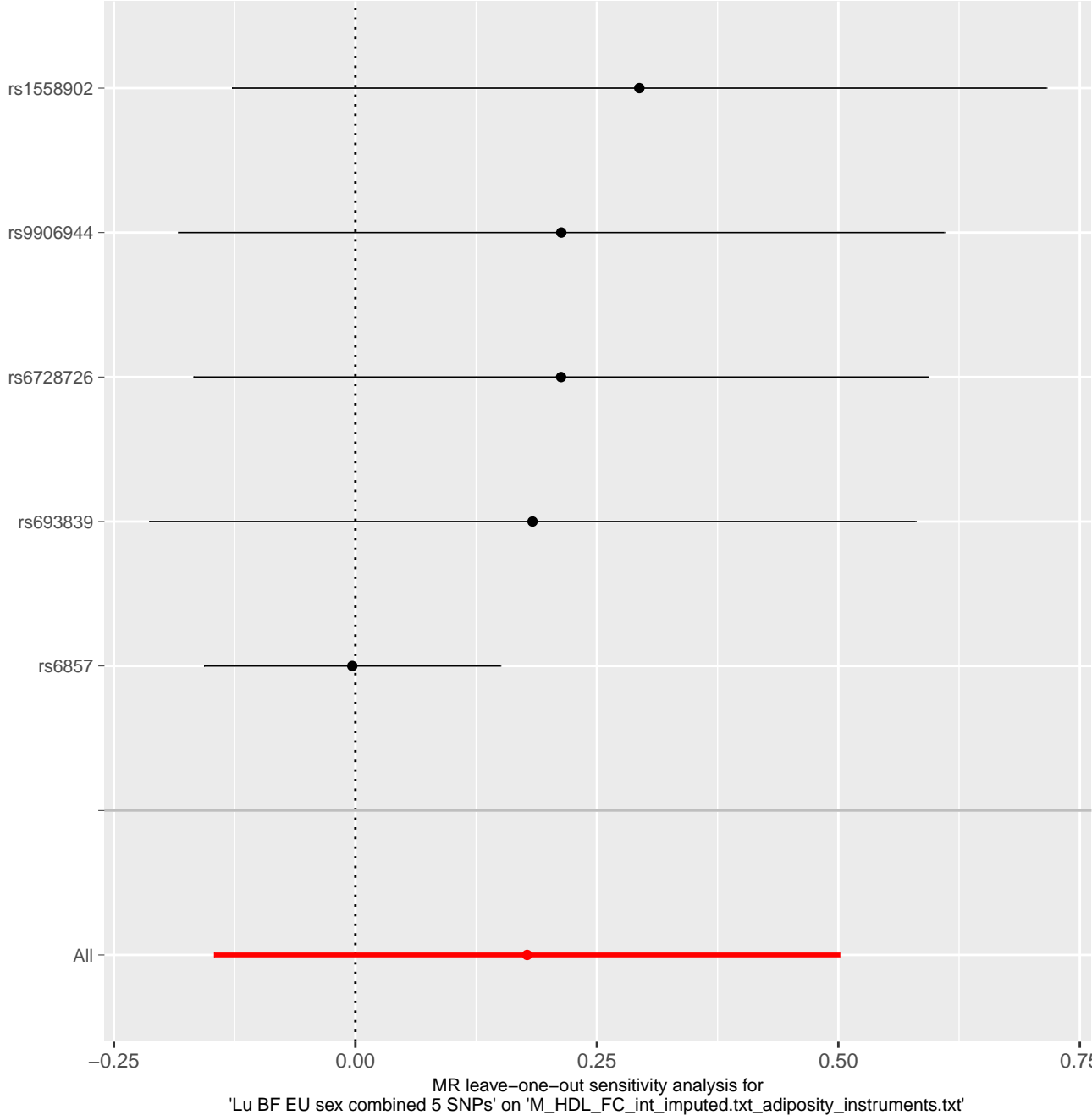
2.0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XS_VLDL_TG_pct_int_imputed.txt_adiposity_instruments.txt'









rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

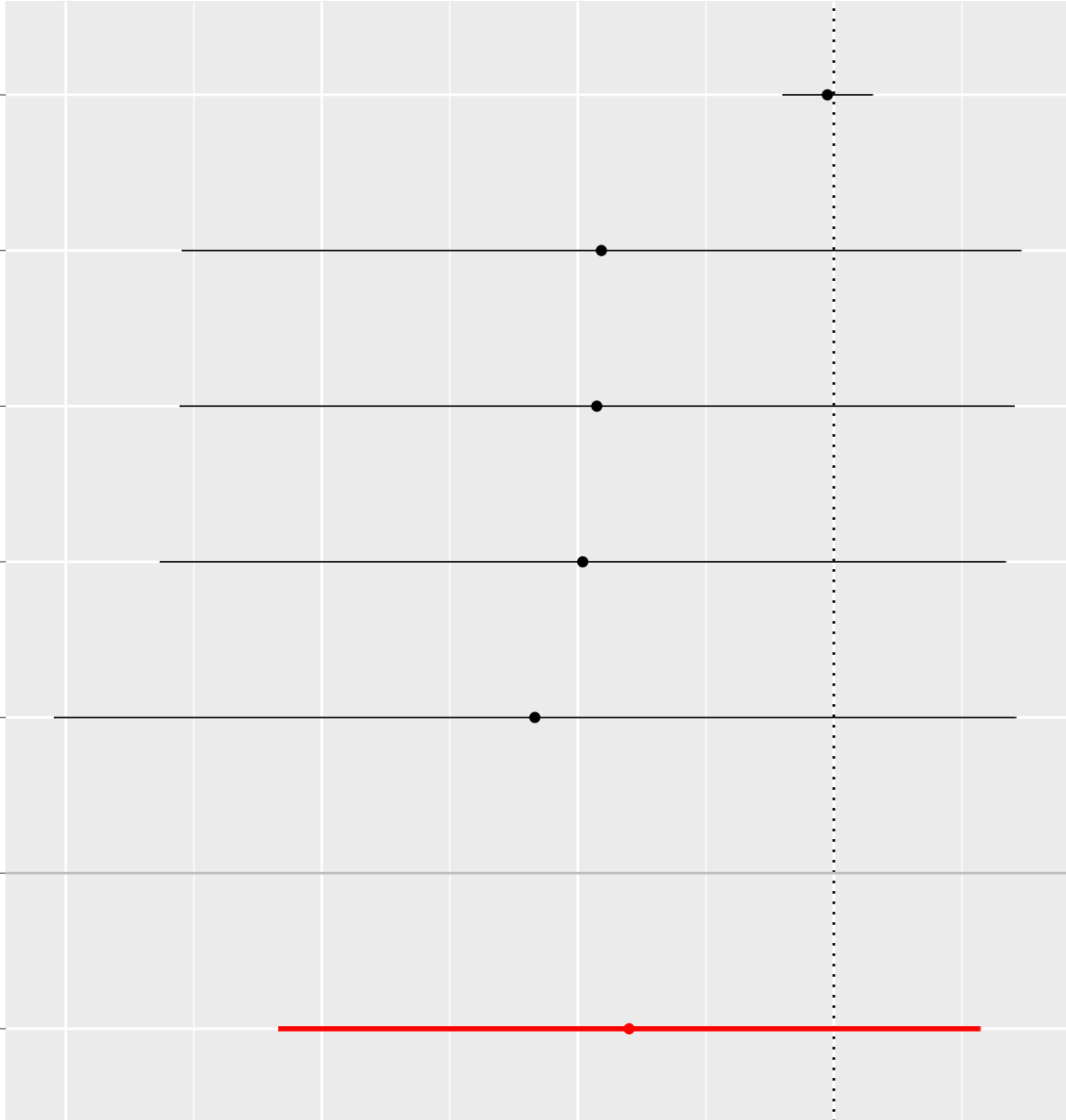
-3

-2

-1

0

MR leave-one-out sensitivity analysis for
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rs6728726

rs9906944

rs1558902

rs693839

rs6857

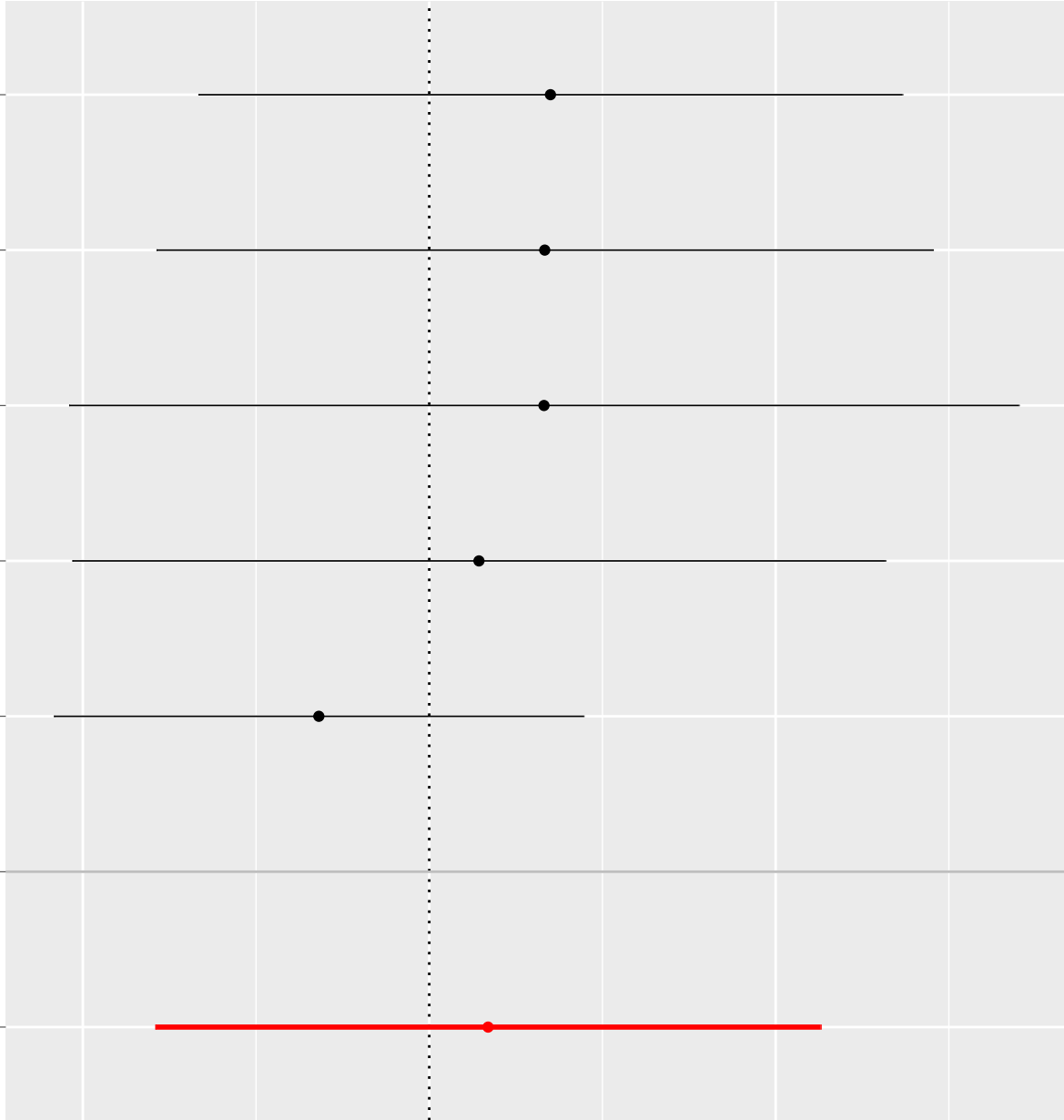
All

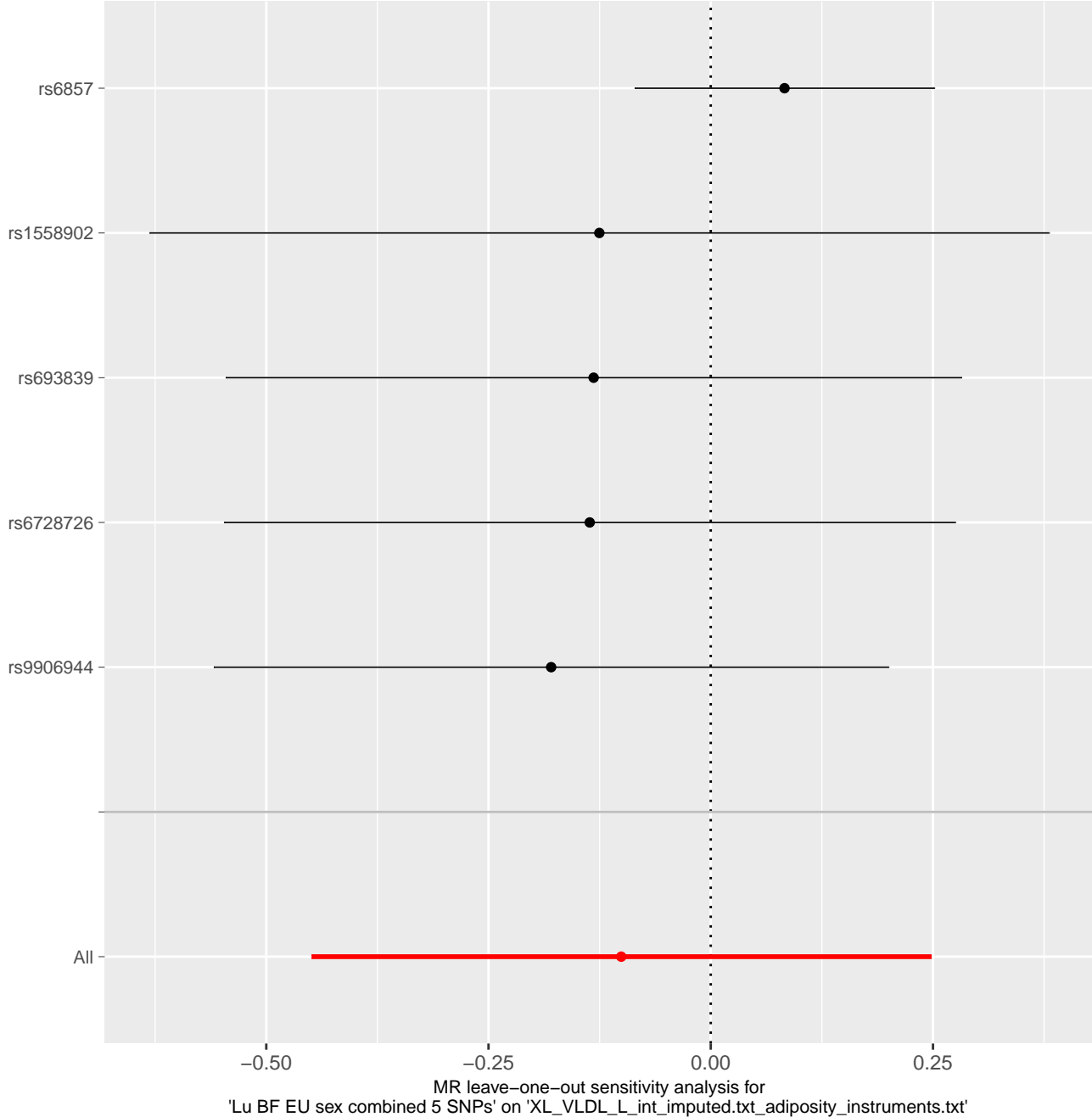
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0.0

0.2

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'HDL_C_int_imputed.txt_adiposity_instruments.txt'





rs6857

rs9906944

rs693839

rs6728726

rs1558902

All

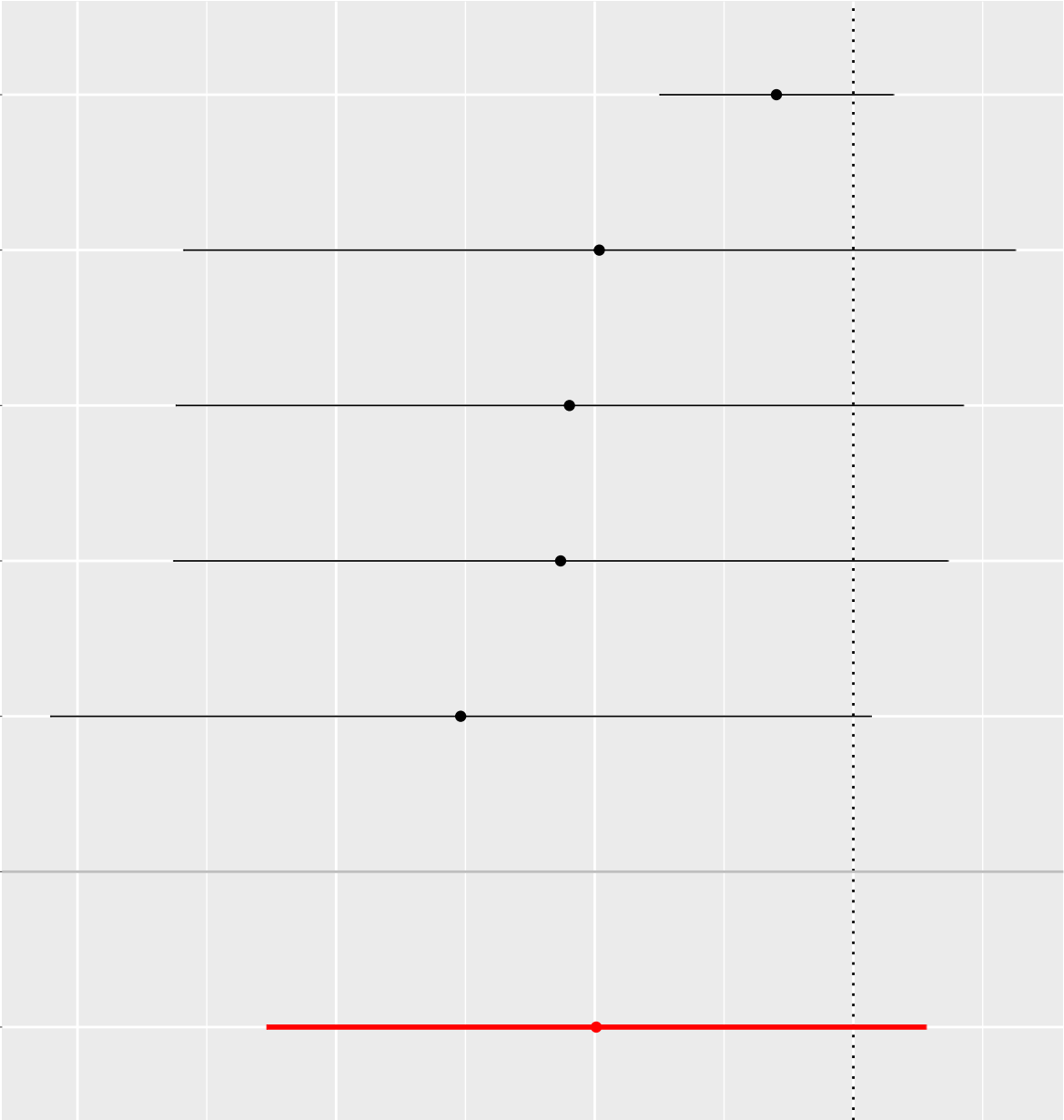
-1.5

-1.0

-0.5

0.0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XL_VLDL_FC_pct_int_imputed.txt_adiposity_instruments.txt'



rs6857

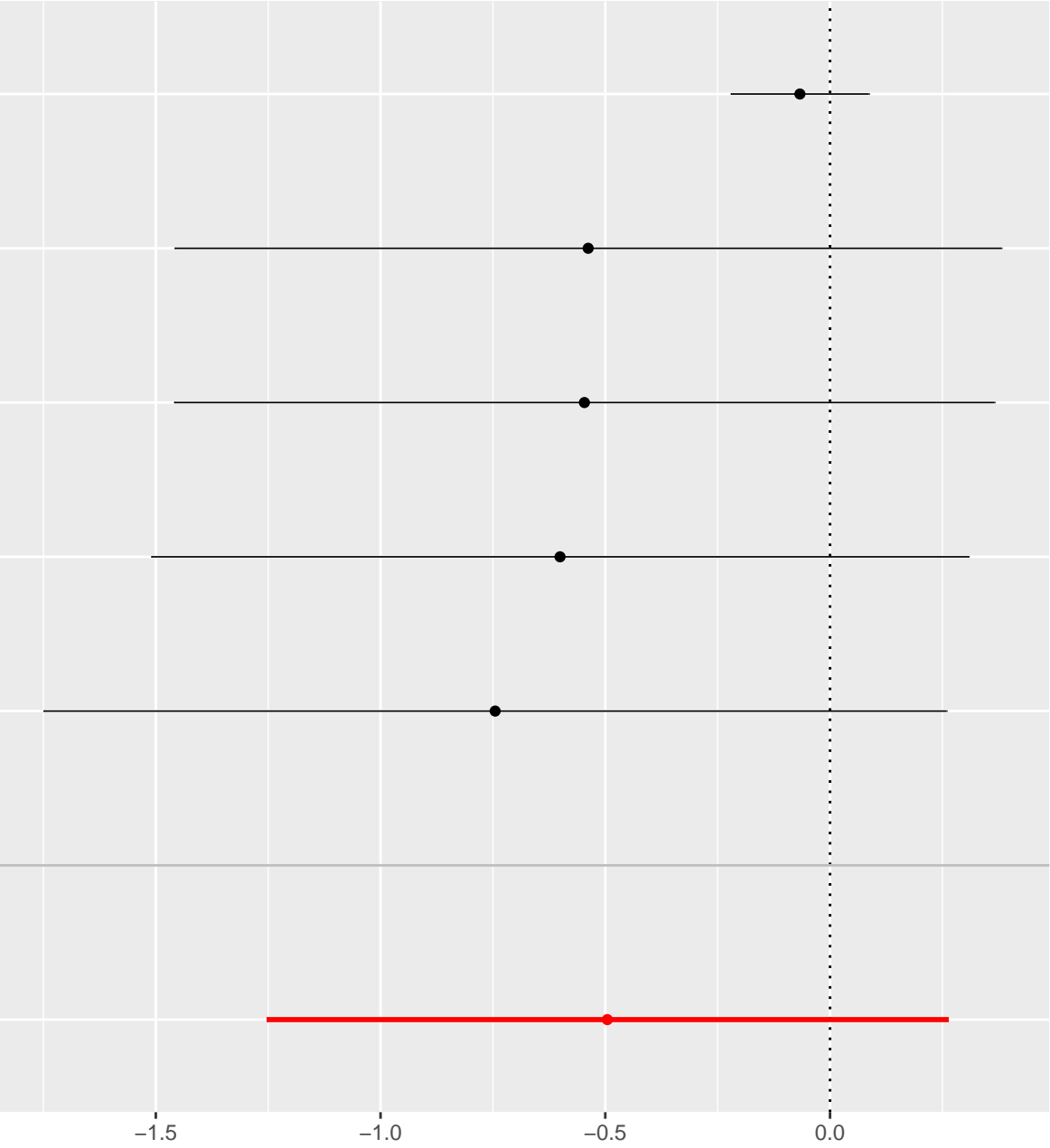
rs6728726

rs693839

rs9906944

rs1558902

All



rs1558902

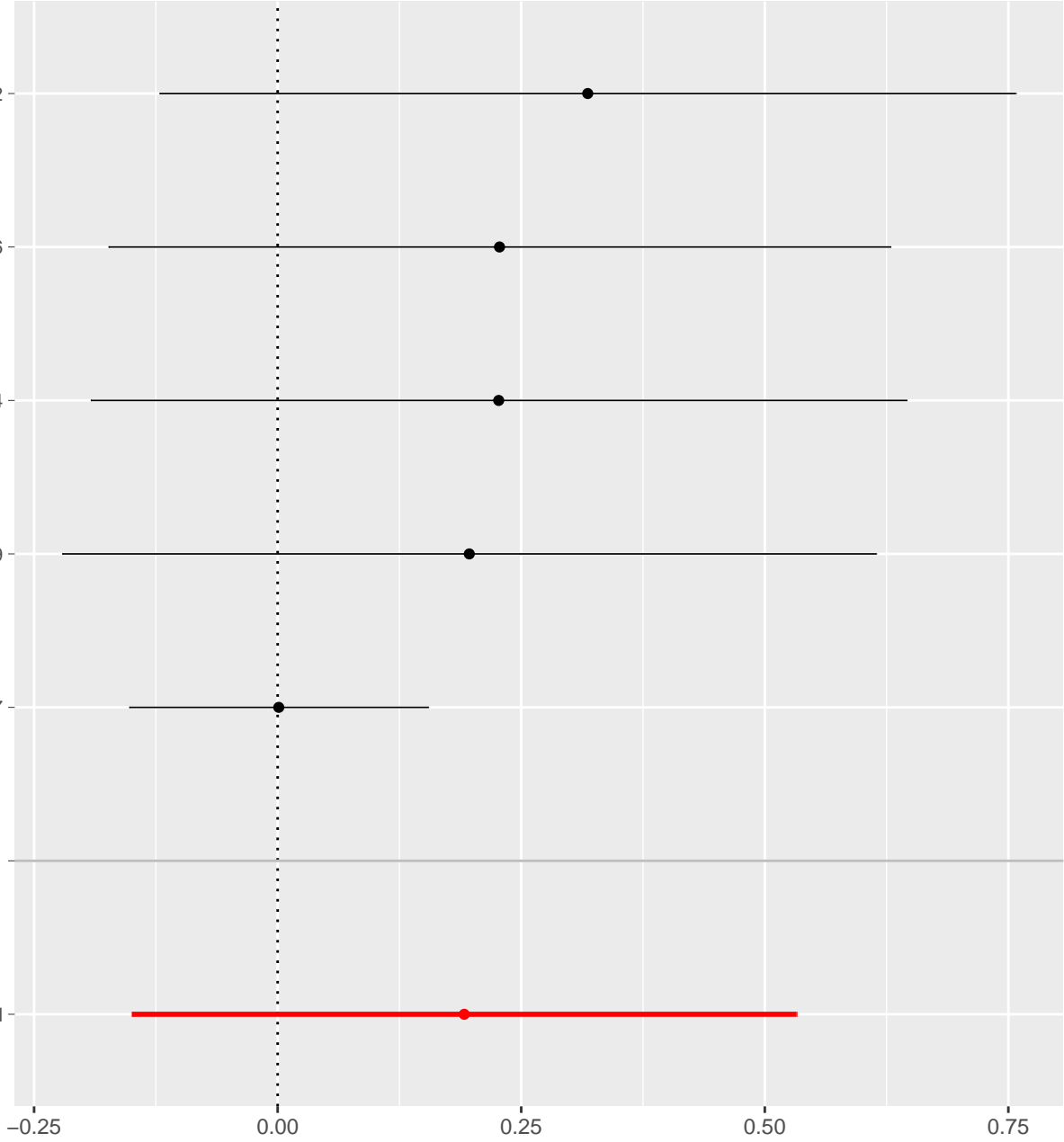
rs6728726

rs9906944

rs693839

rs6857

All



rs9906944

rs6728726

rs693839

rs6857

rs1558902

All

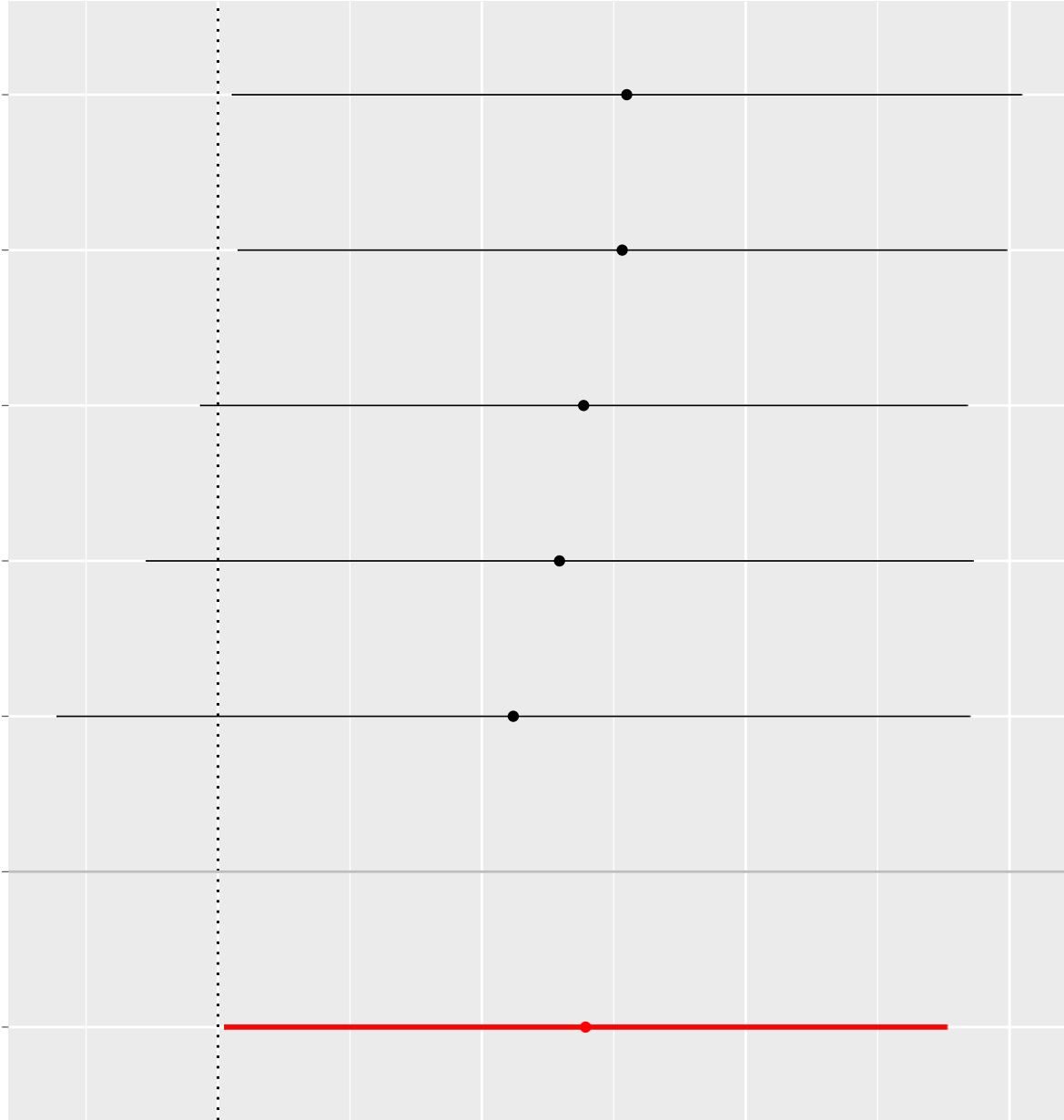
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0.1

0.2

0.3

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XXL_VLDL_TG_pct_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs6728726

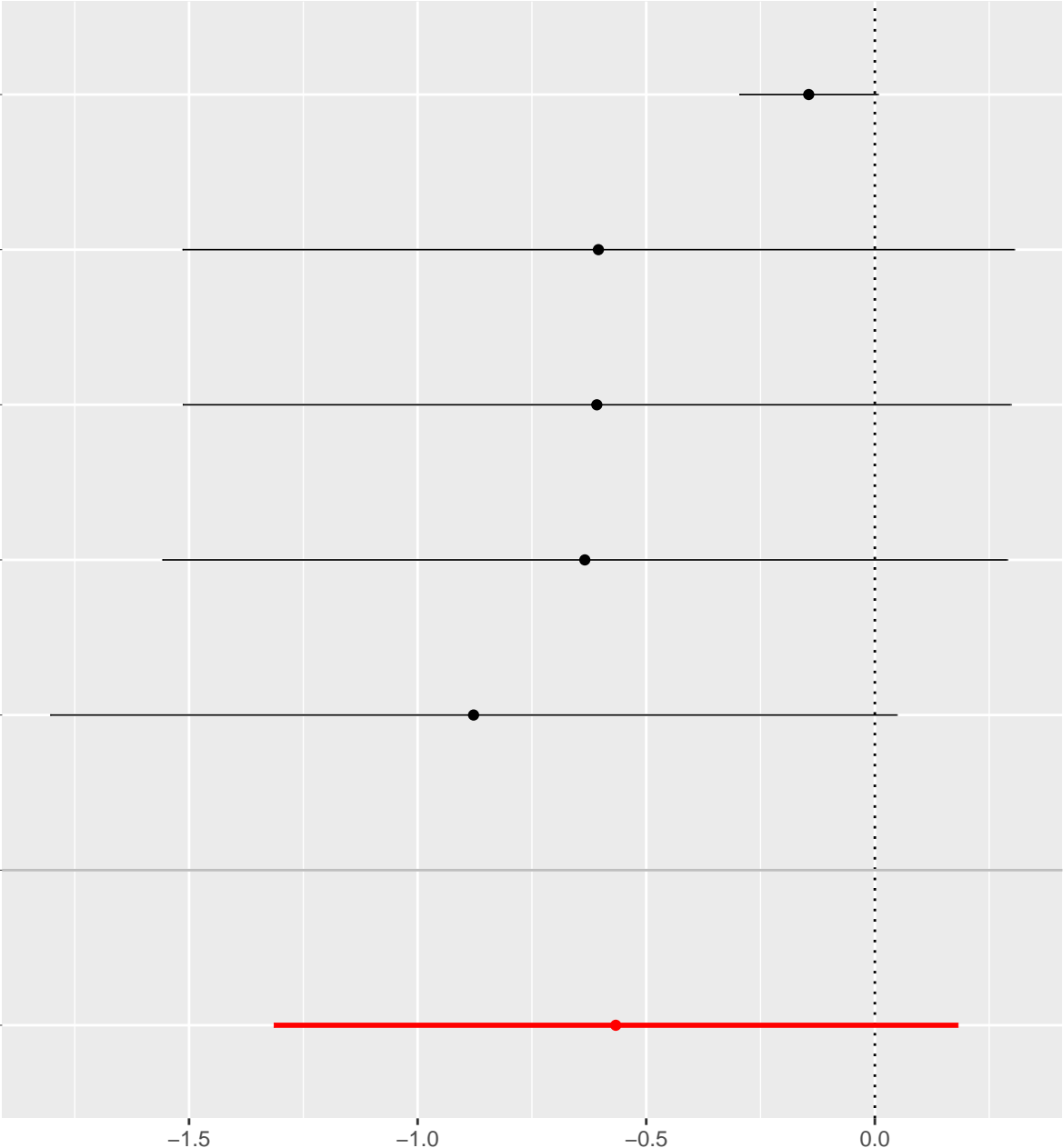
rs693839

rs9906944

rs1558902

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_LDL_FC_pct_int_imputed.txt adiposity_instruments.txt'



rs6857

rs693839

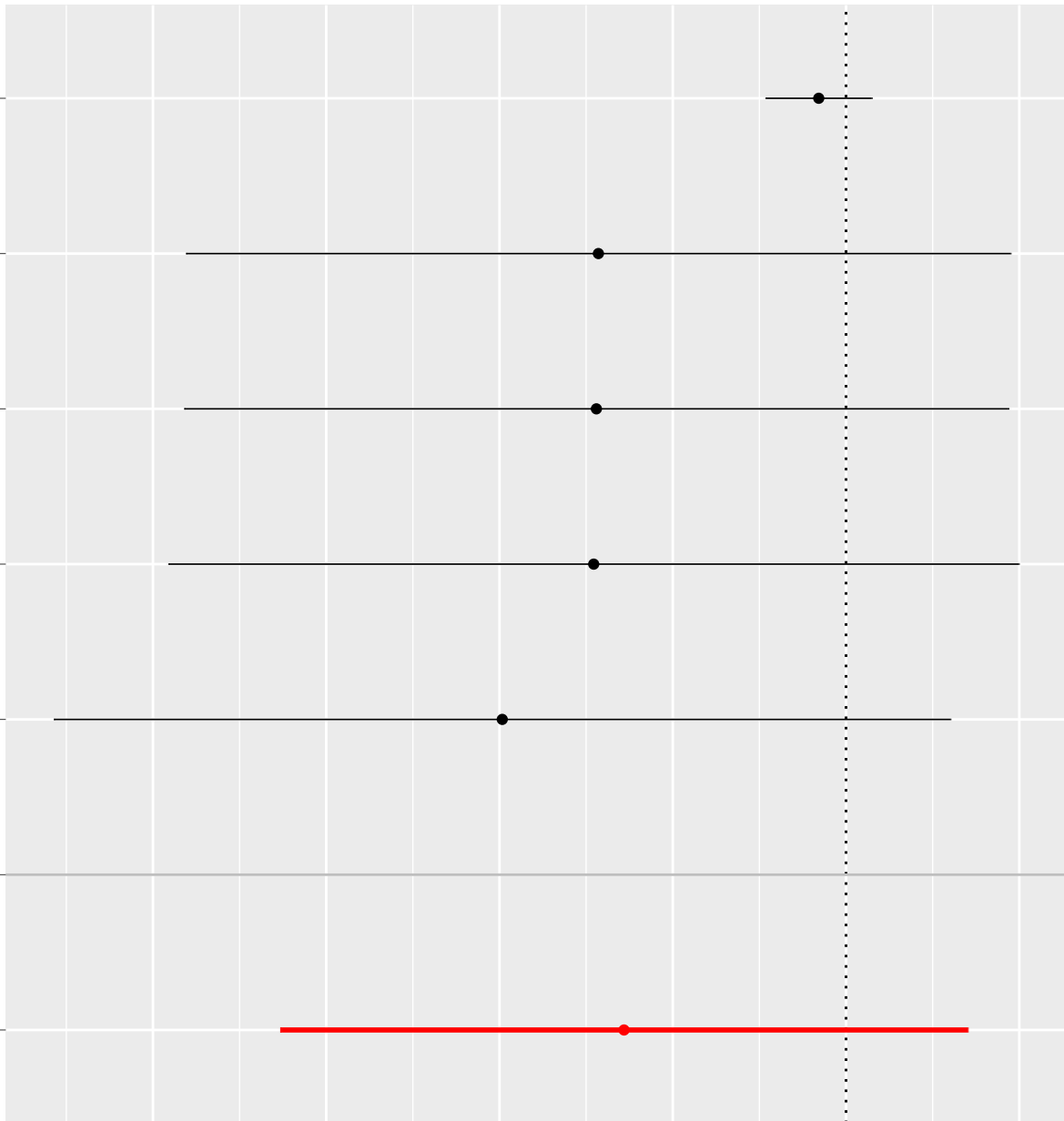
rs6728726

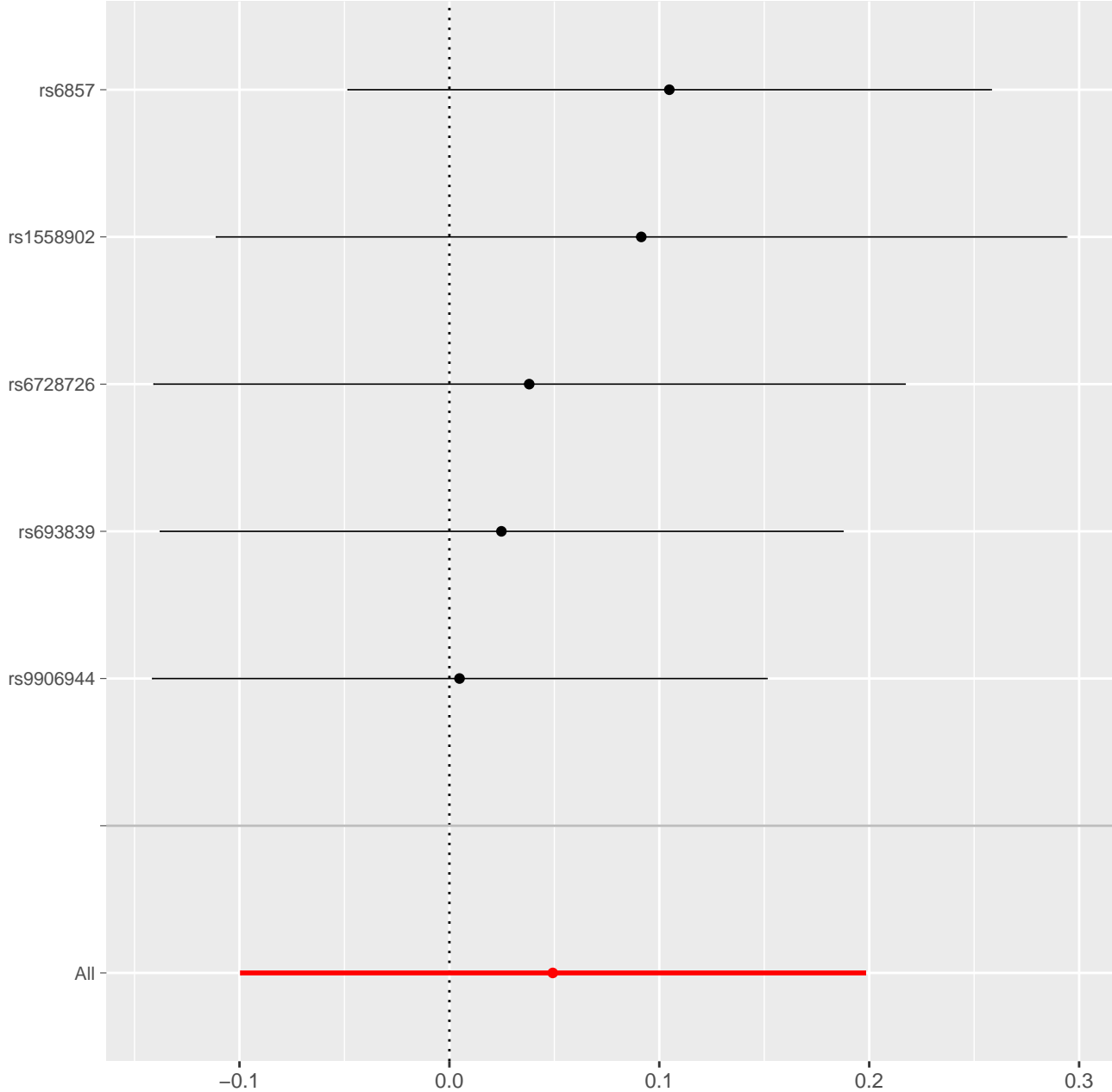
rs9906944

rs1558902

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_HDL_FC_pct_int_imputed.txt adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XXL_VLDL_L_int_imputed.txt_adiposity_instruments.txt'

rs6857

rs693839

rs6728726

rs9906944

rs1558902

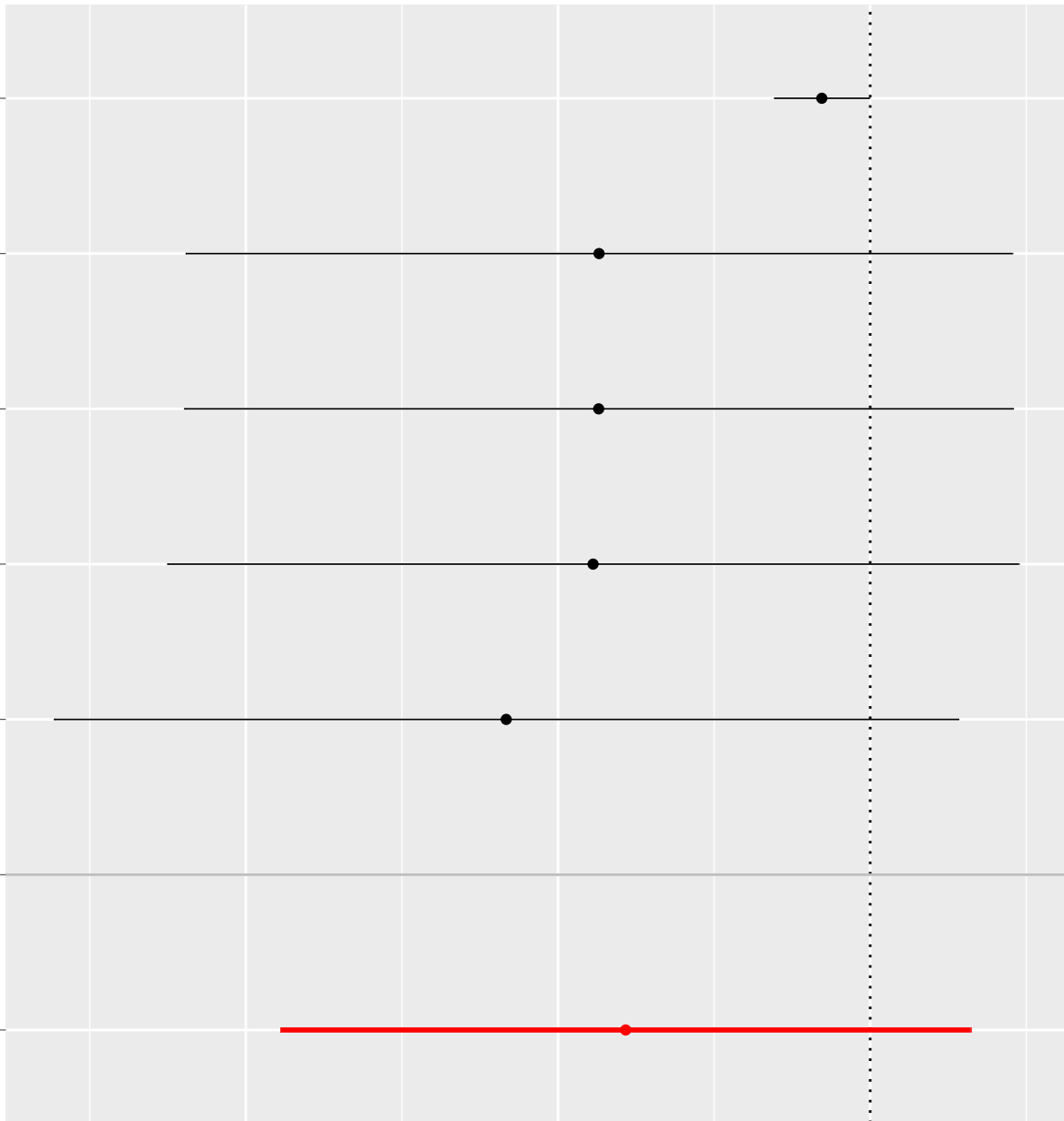
All

-2

-1

0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_VLDL_FC_pct_int_imputed.txt_adiposity_instruments.txt'



rs9906944

rs6728726

rs6857

rs693839

rs1558902

All

-0.4

-0.3

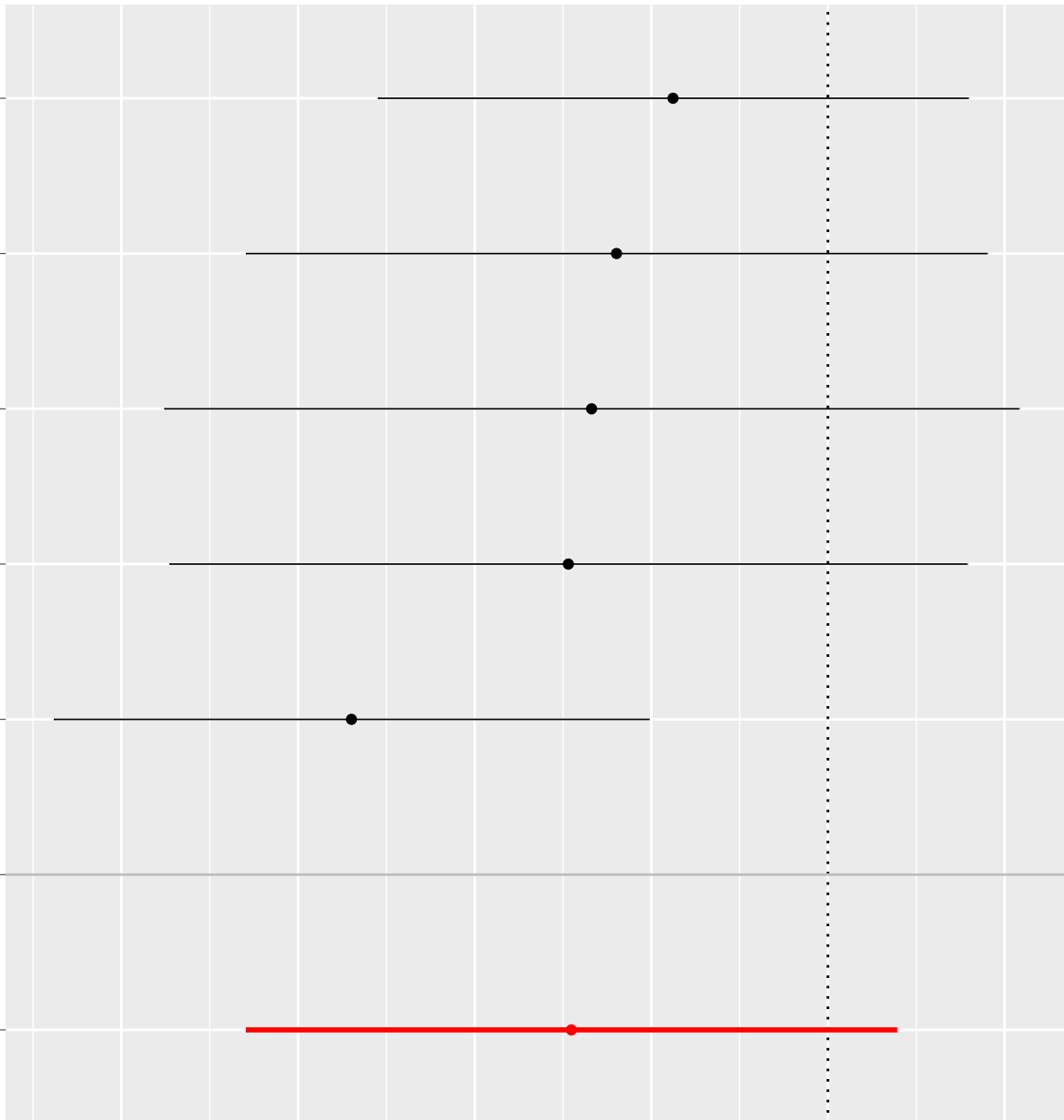
-0.2

-0.1

0.0

0.1

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'PUFA_by_MUFA_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

rs6728726

rs1558902

rs9906944

All

-0.2

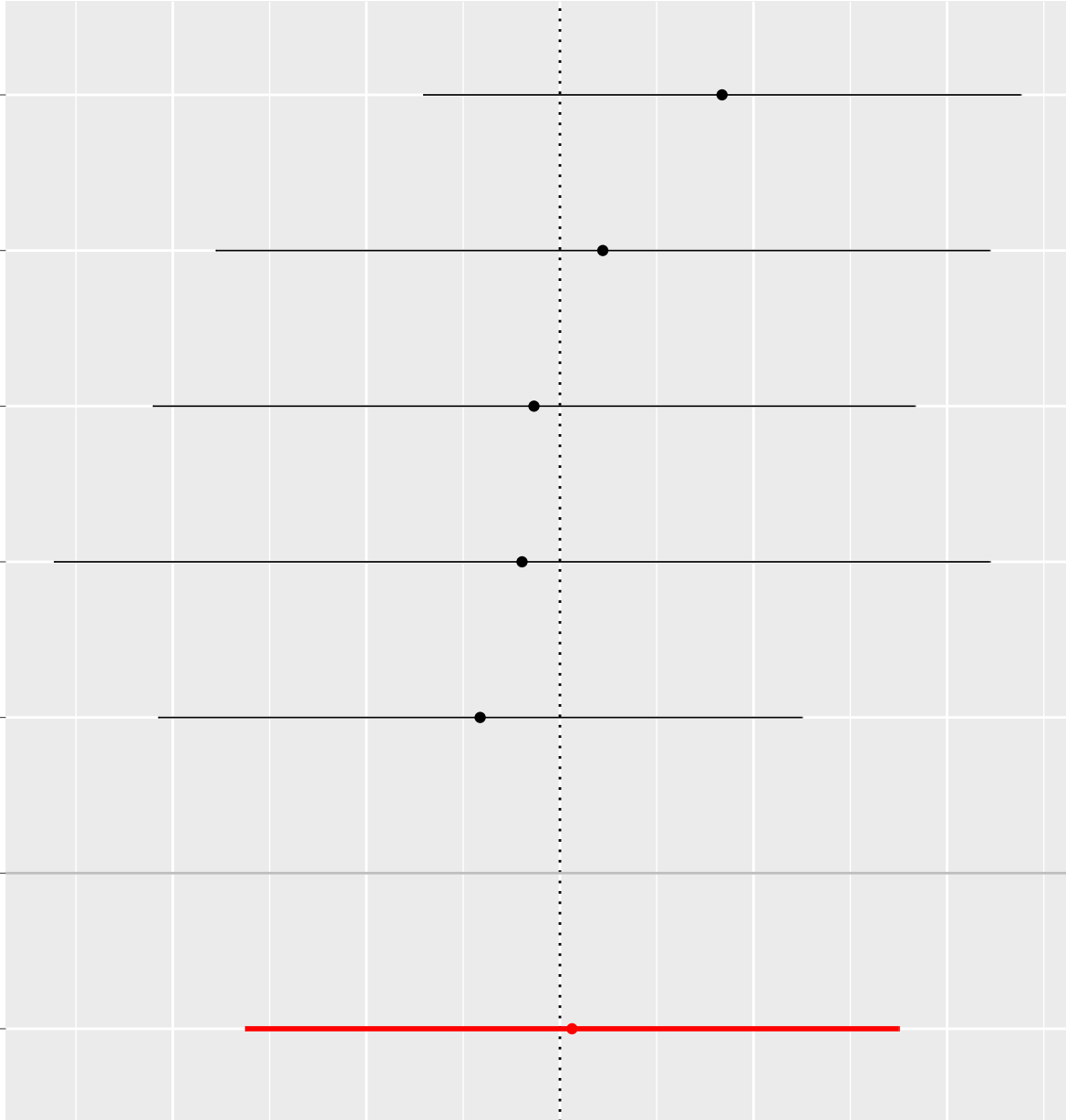
-0.1

0.0

0.1

0.2

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Glucose_int_imputed.txt_adiposity_instruments.txt'



rs1558902

rs9906944

rs693839

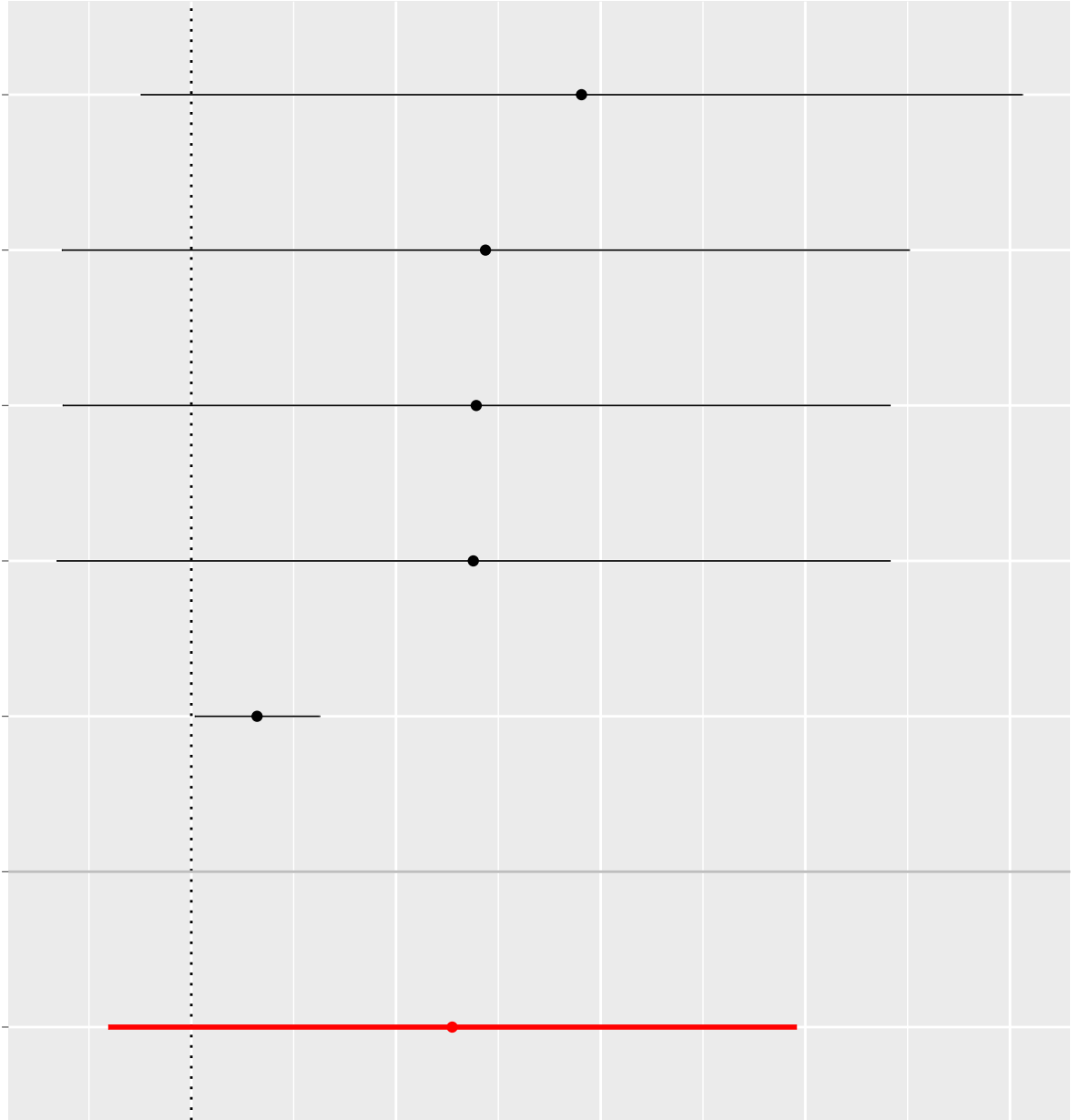
rs6728726

rs6857

All

0.0 0.5 1.0 1.5 2.0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_LDL_TG_pct_int_imputed.txt adiposity_instruments.txt'



rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

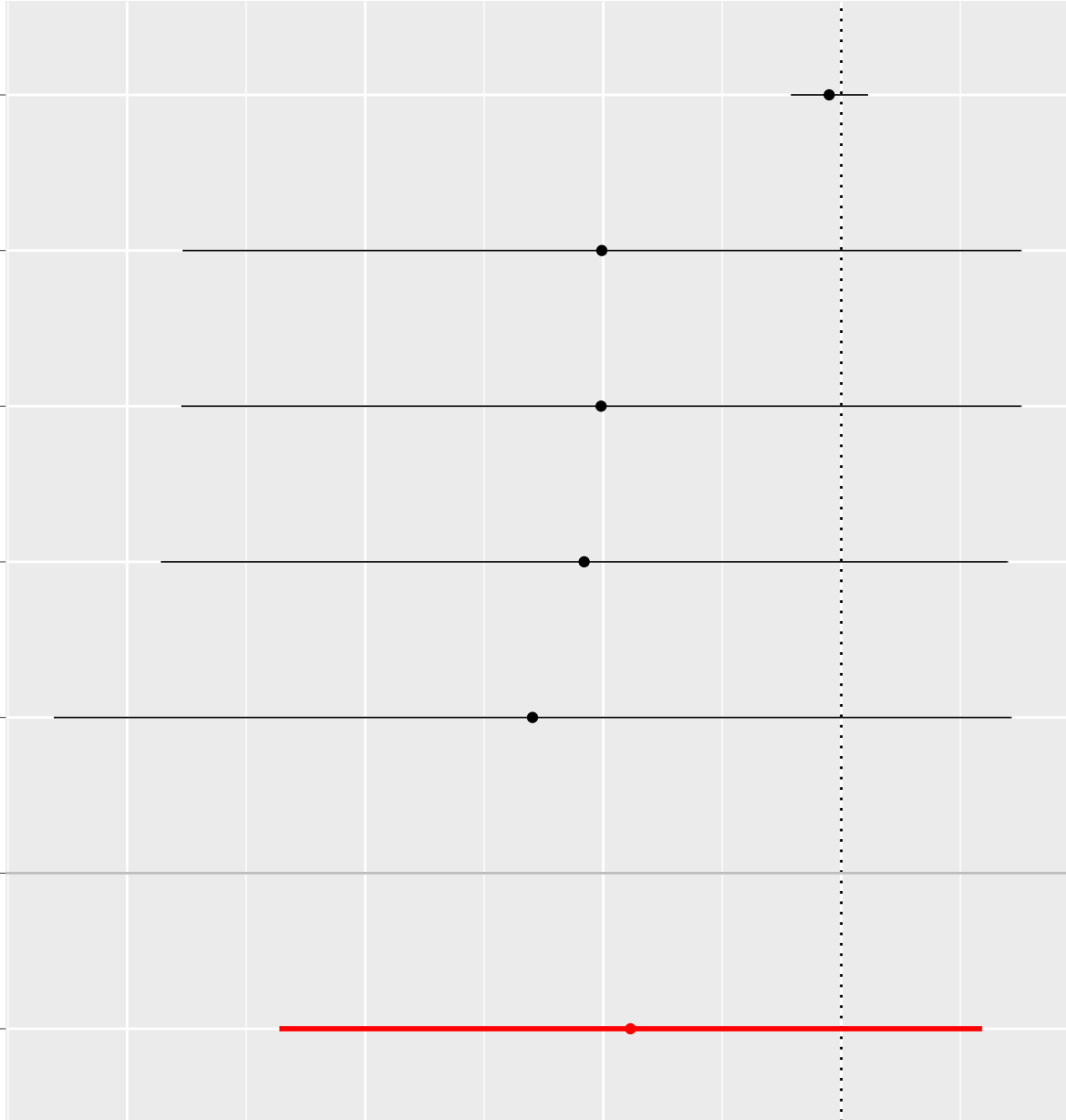
-3

-2

-1

0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_LDL_C_int_imputed.txt_adiposity_instruments.txt'



rs6857

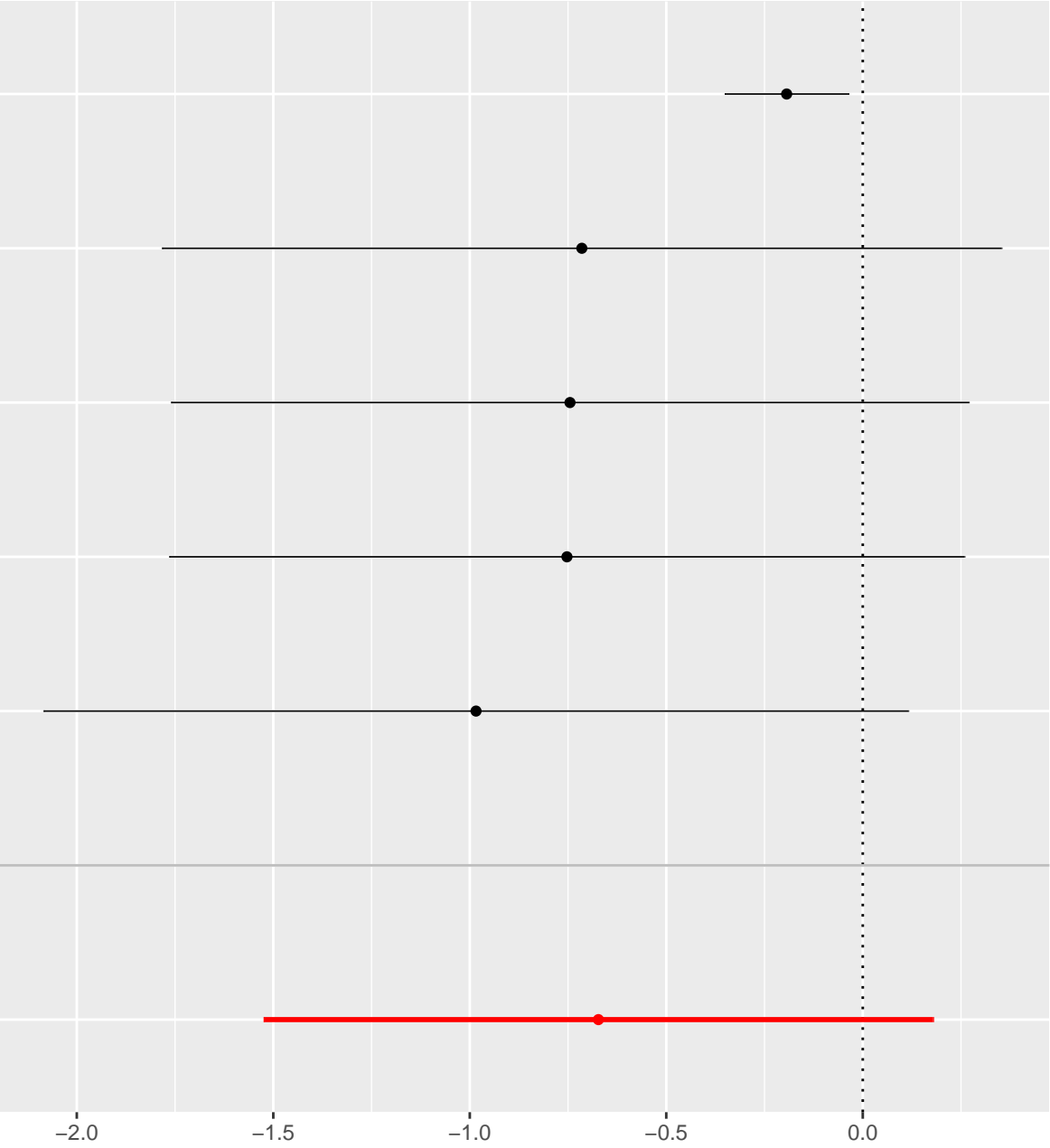
rs9906944

rs693839

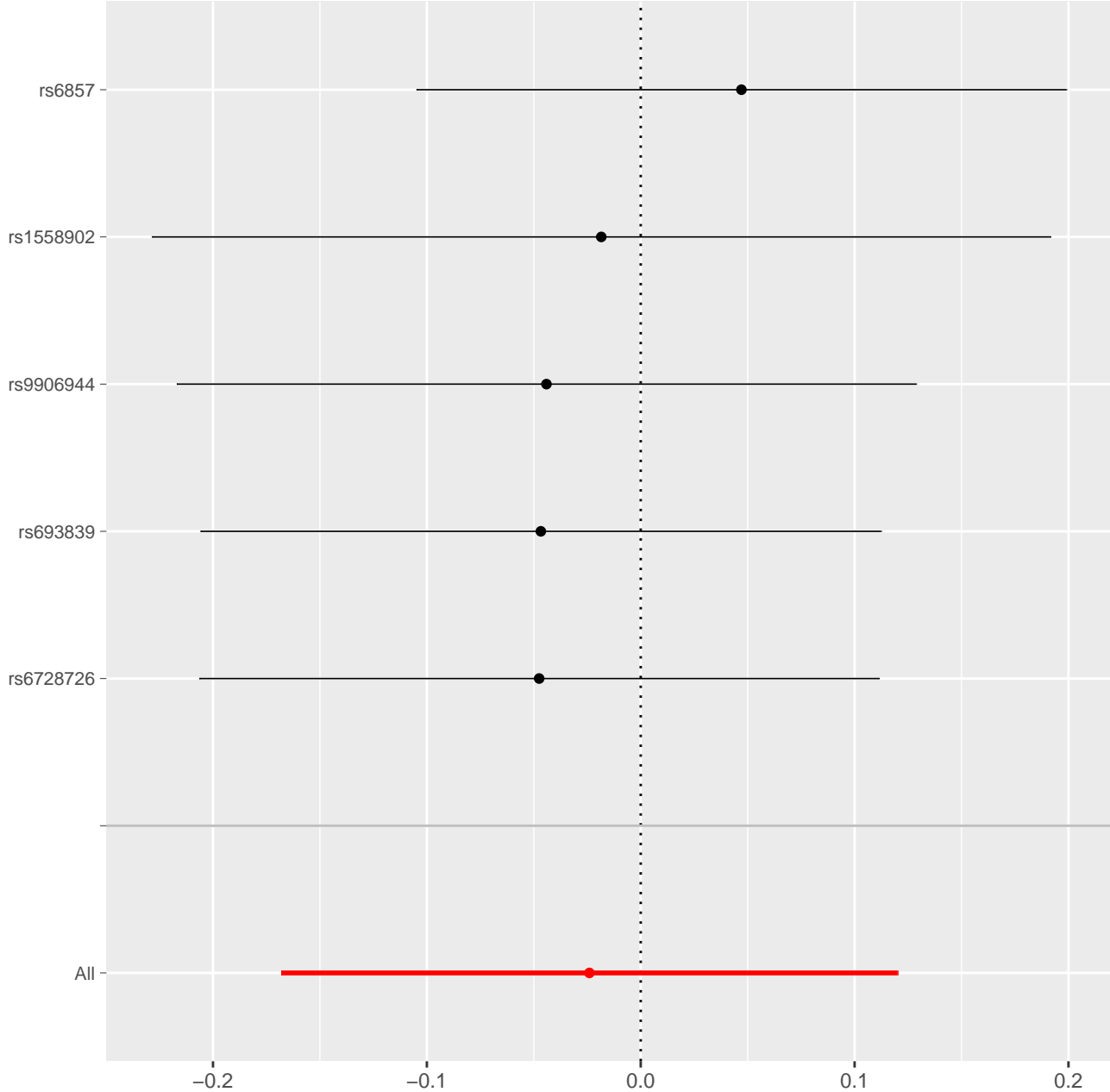
rs6728726

rs1558902

All



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_VLDL_CE_pct_int_imputed.txt_adiposity_instruments.txt'



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XL_HDL_TG_int_imputed.txt_adiposity_instruments.txt'

rs6857

rs693839

rs6728726

rs1558902

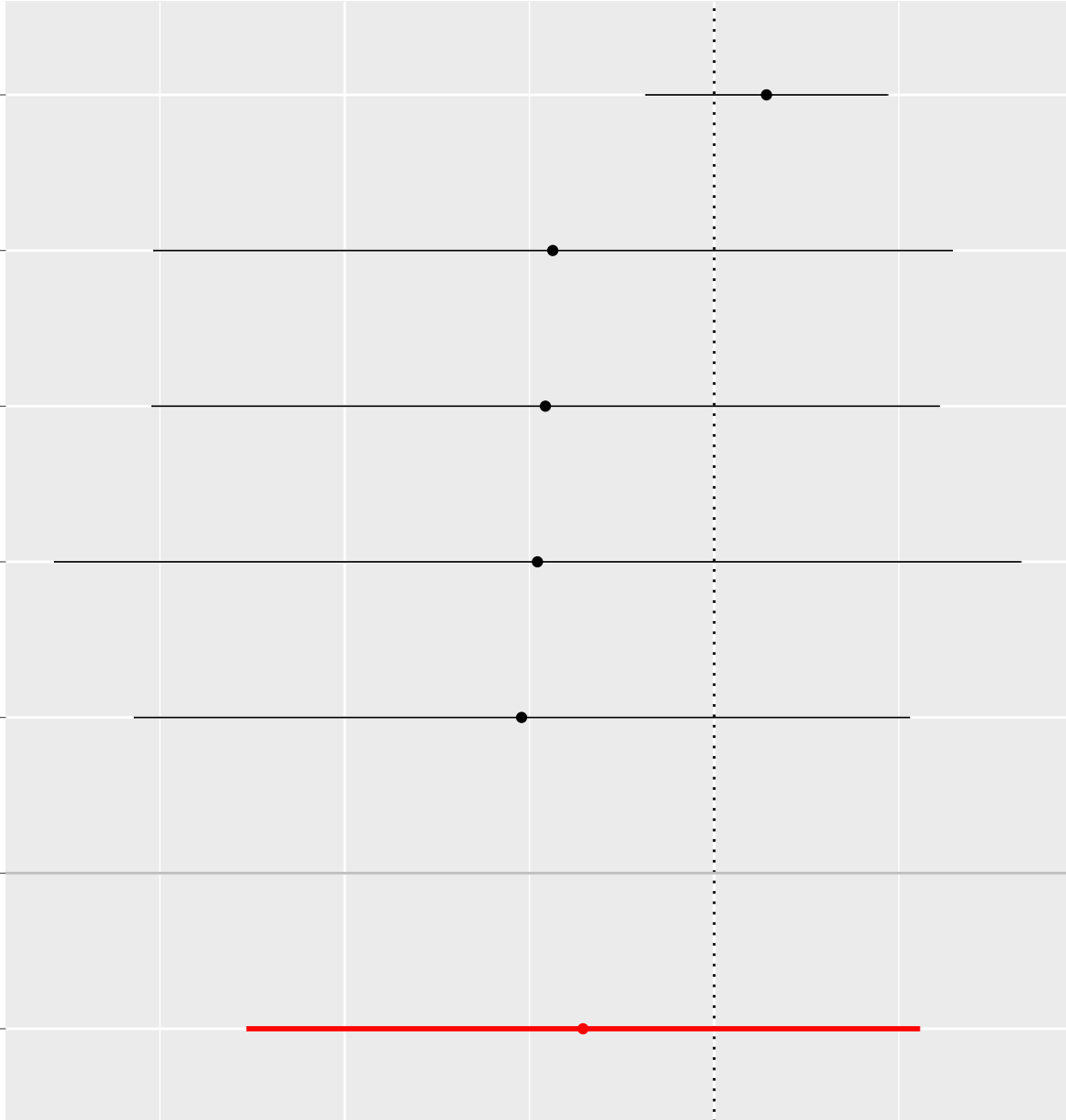
rs9906944

All

-0.5

0.0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XL_VLDL_FC_int_imputed.txt_adiposity_instruments.txt'



rs6857

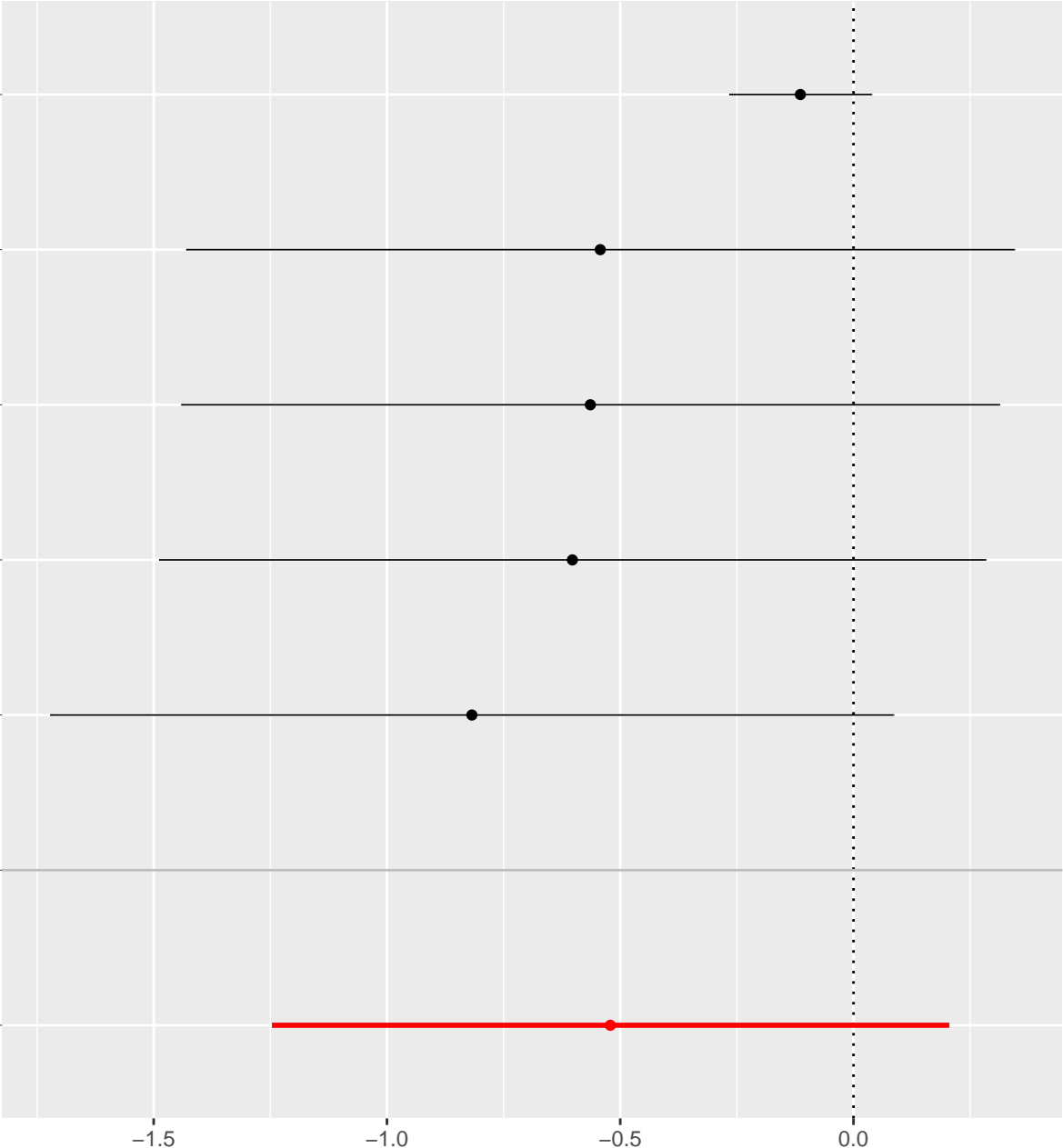
rs6728726

rs693839

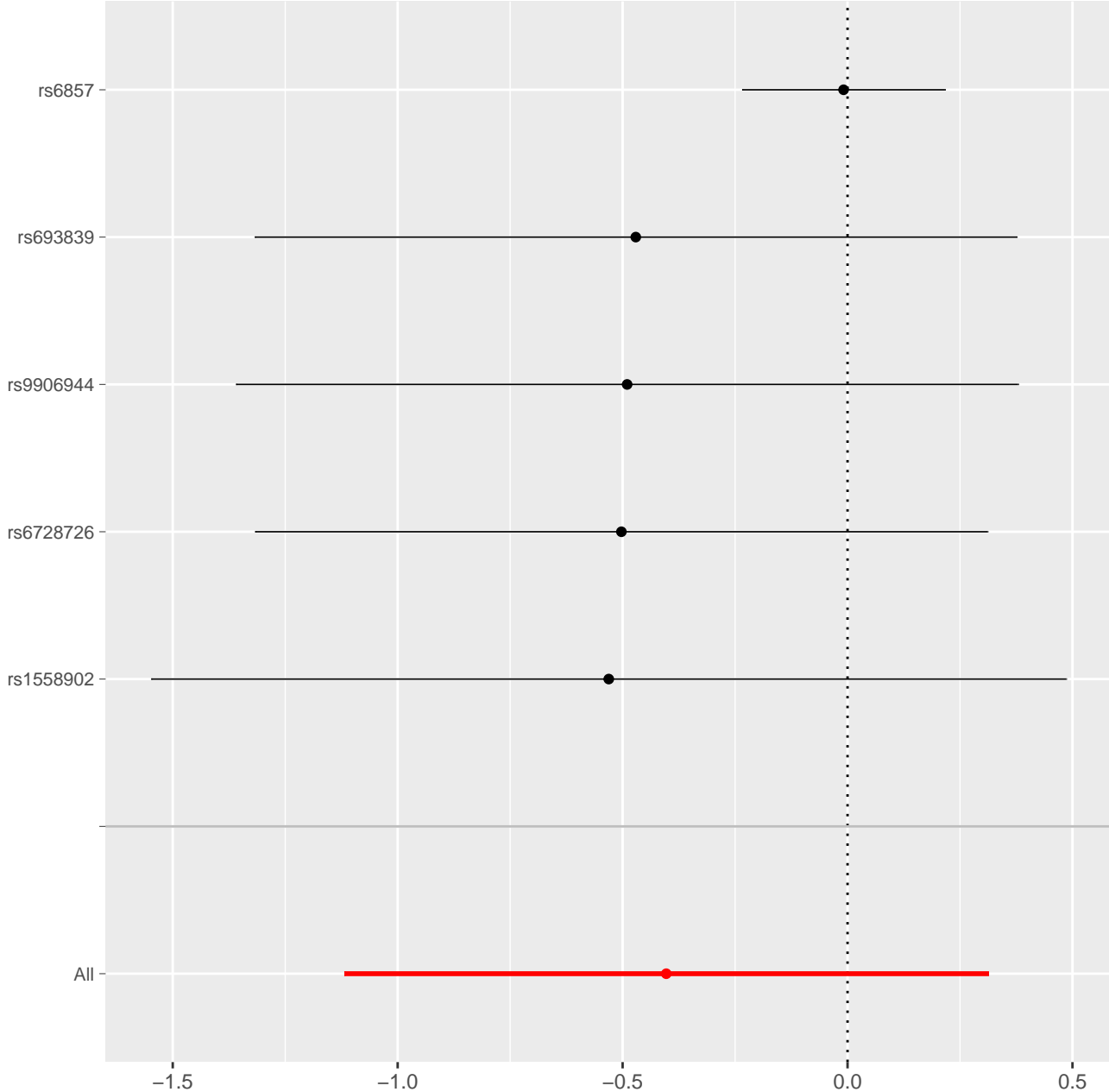
rs9906944

rs1558902

All



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_HDL_CE_pct_int_imputed.txt adiposity_instruments.txt'



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XS_VLDL_PL_int_imputed.txt_adiposity_instruments.txt'

rs6857

rs693839

rs1558902

rs9906944

rs6728726

All

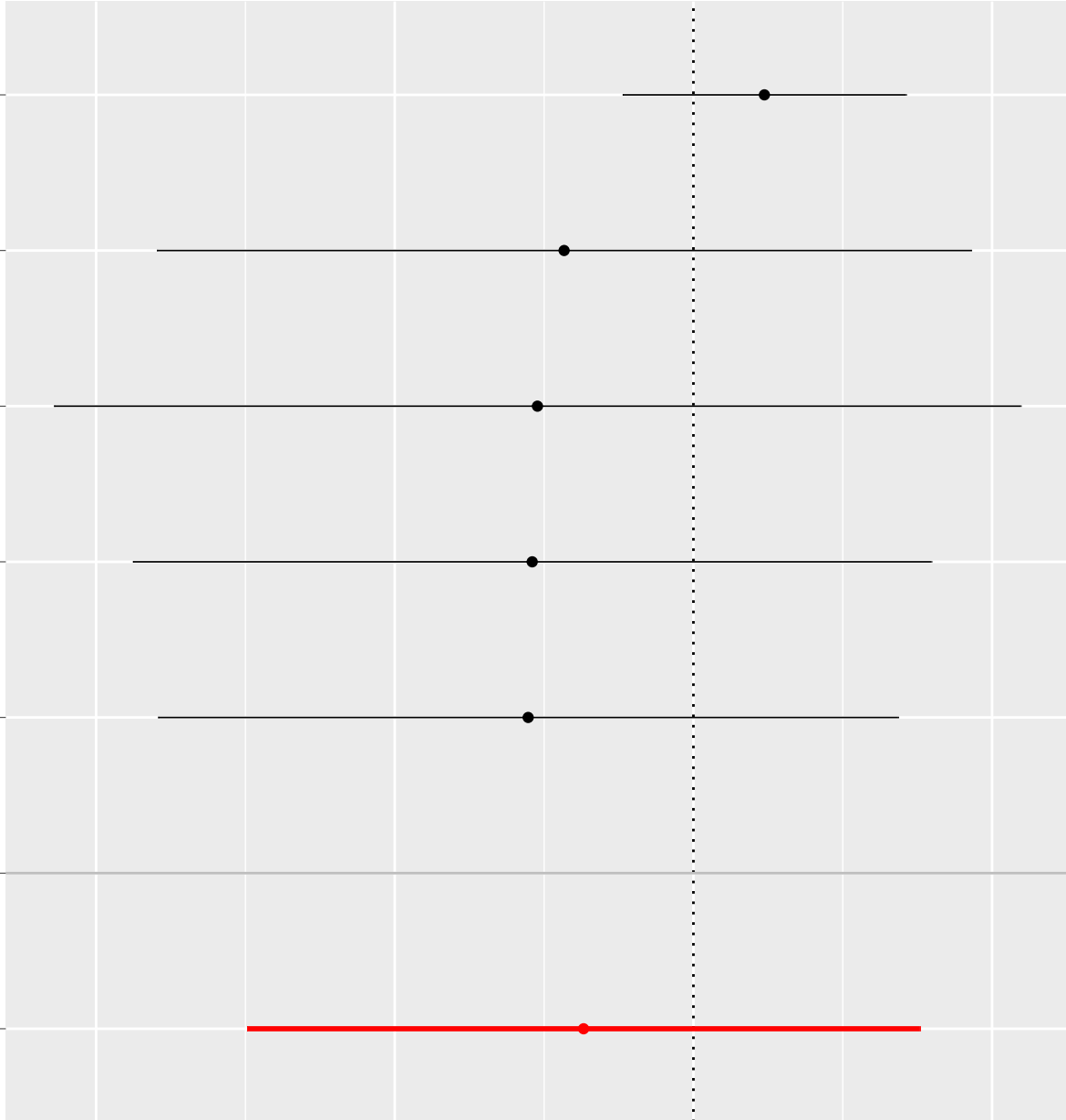
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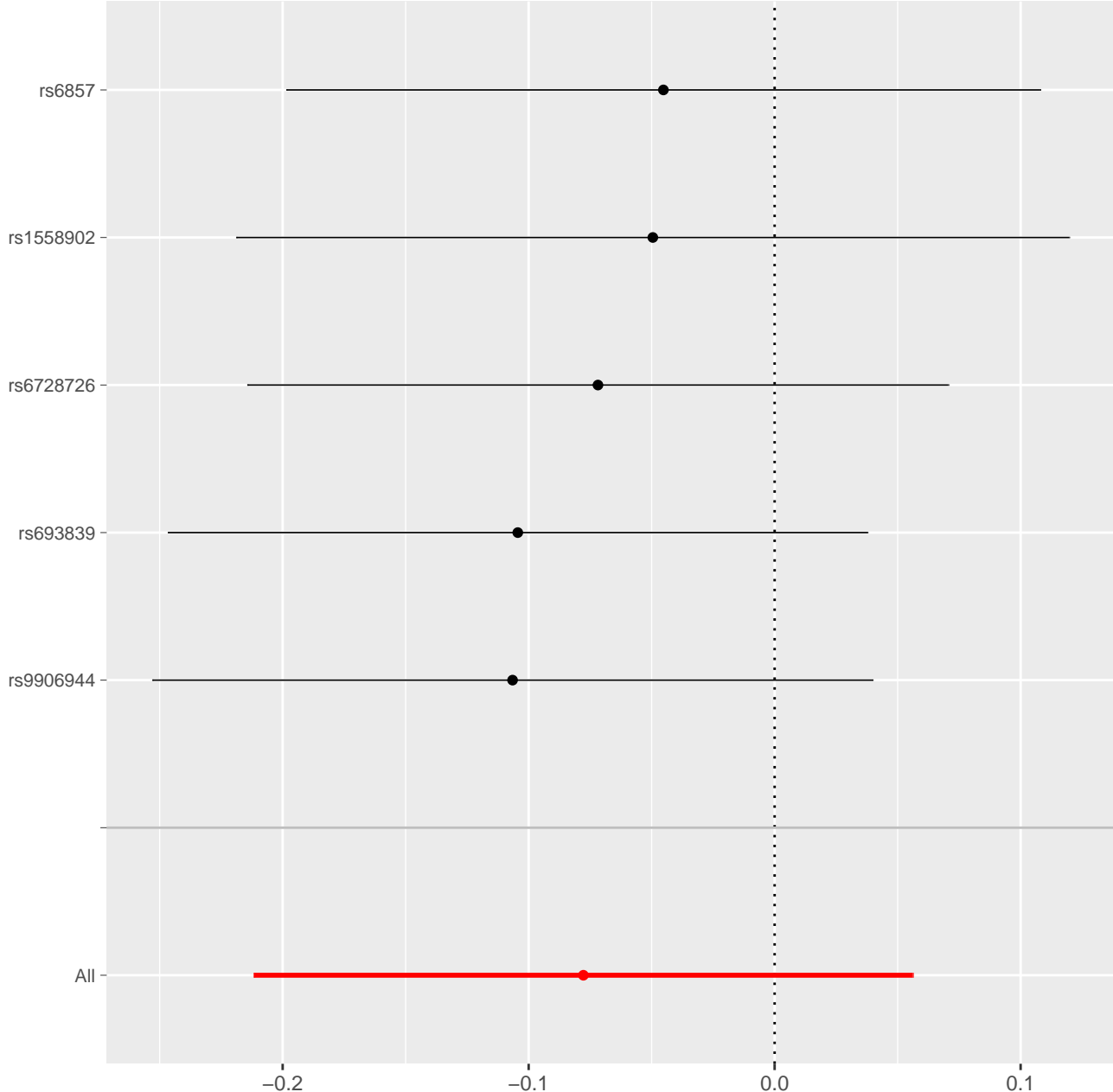
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0.0

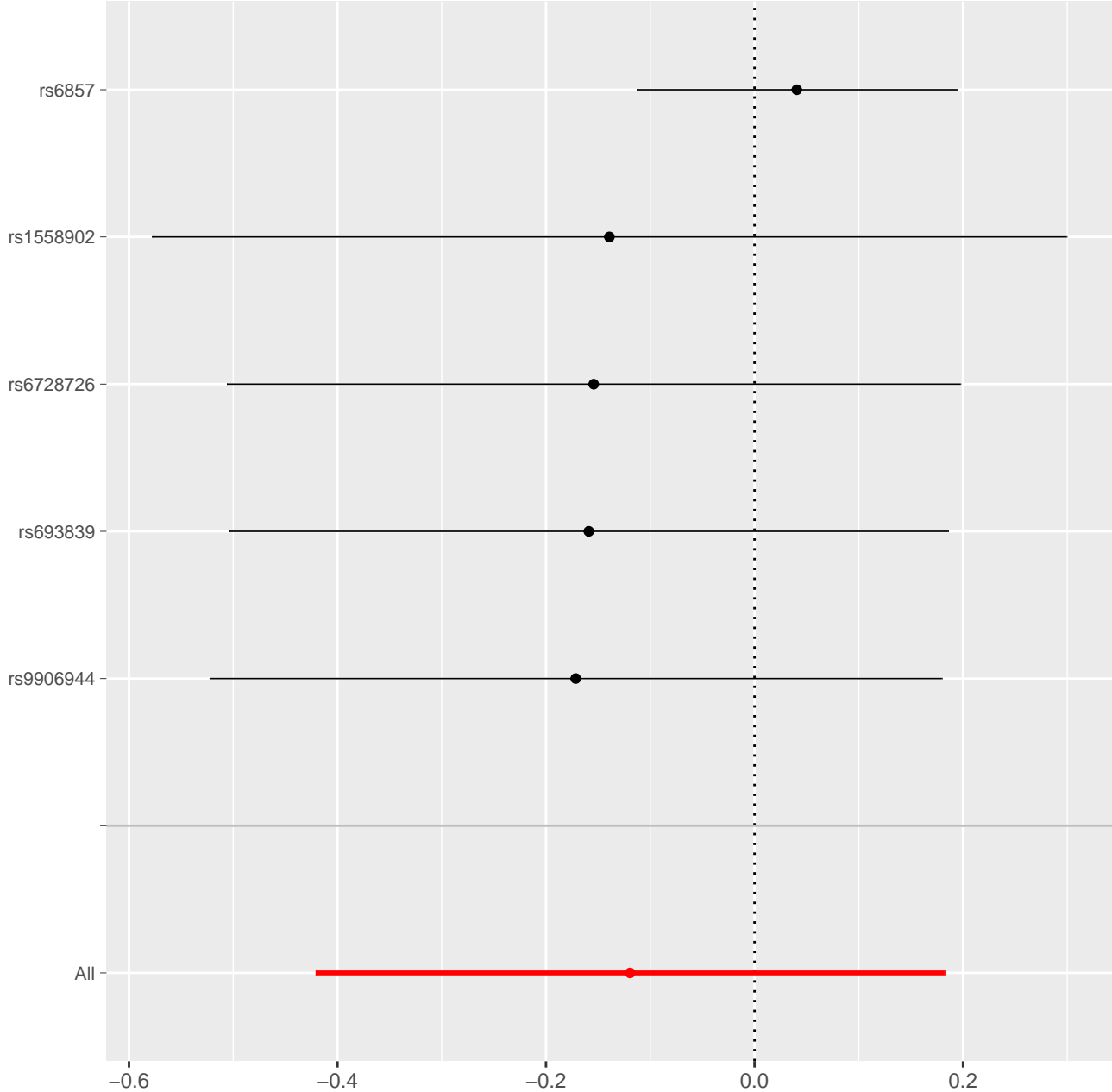
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_LDL_TG_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Omega_6_by_Omega_3_int_imputed.txt adiposity_instruments.txt'



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Phosphoglyc_int_imputed.txt_adiposity_instruments.txt'

rs693839

rs9906944

rs6728726

rs1558902

rs6857

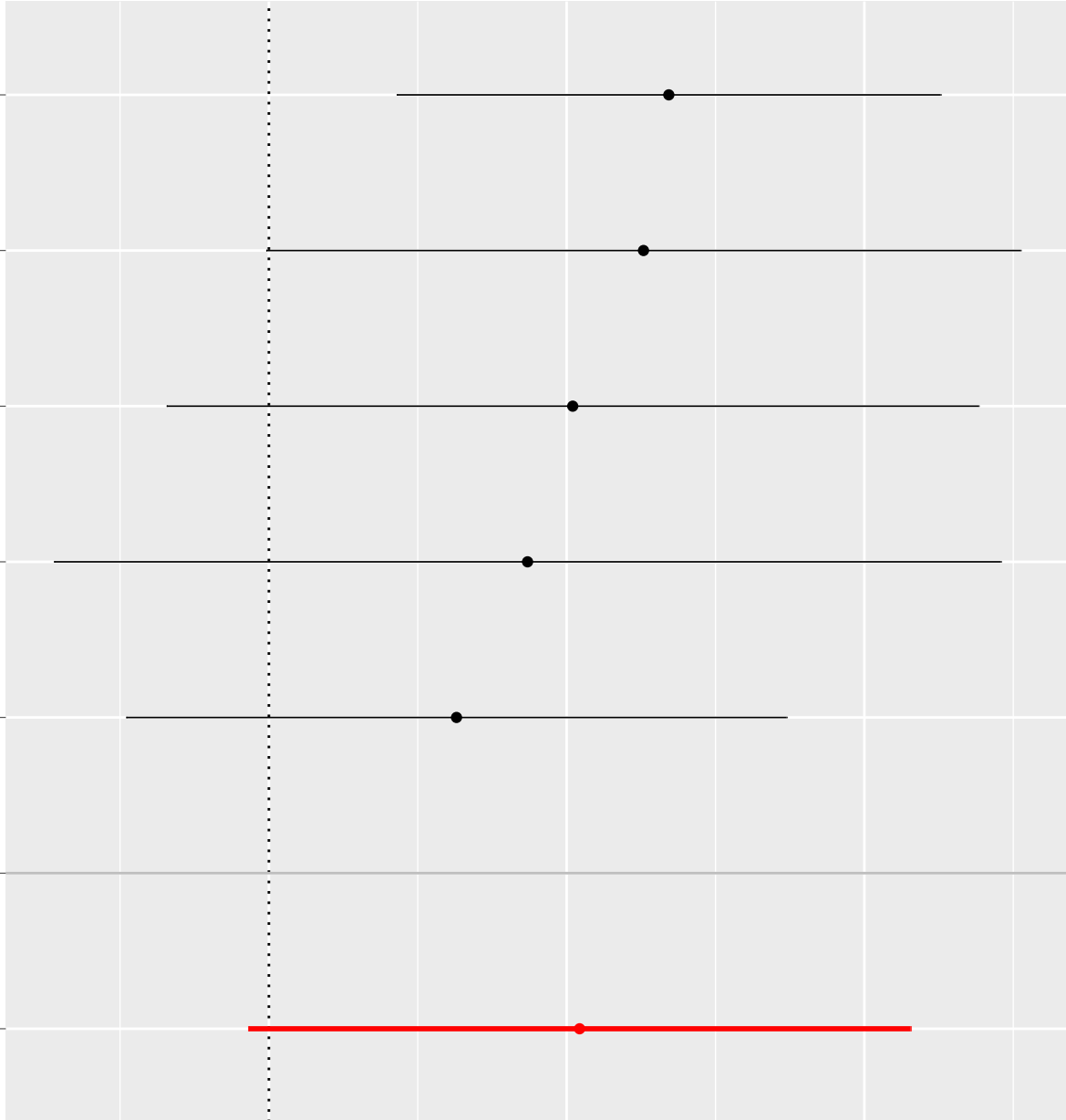
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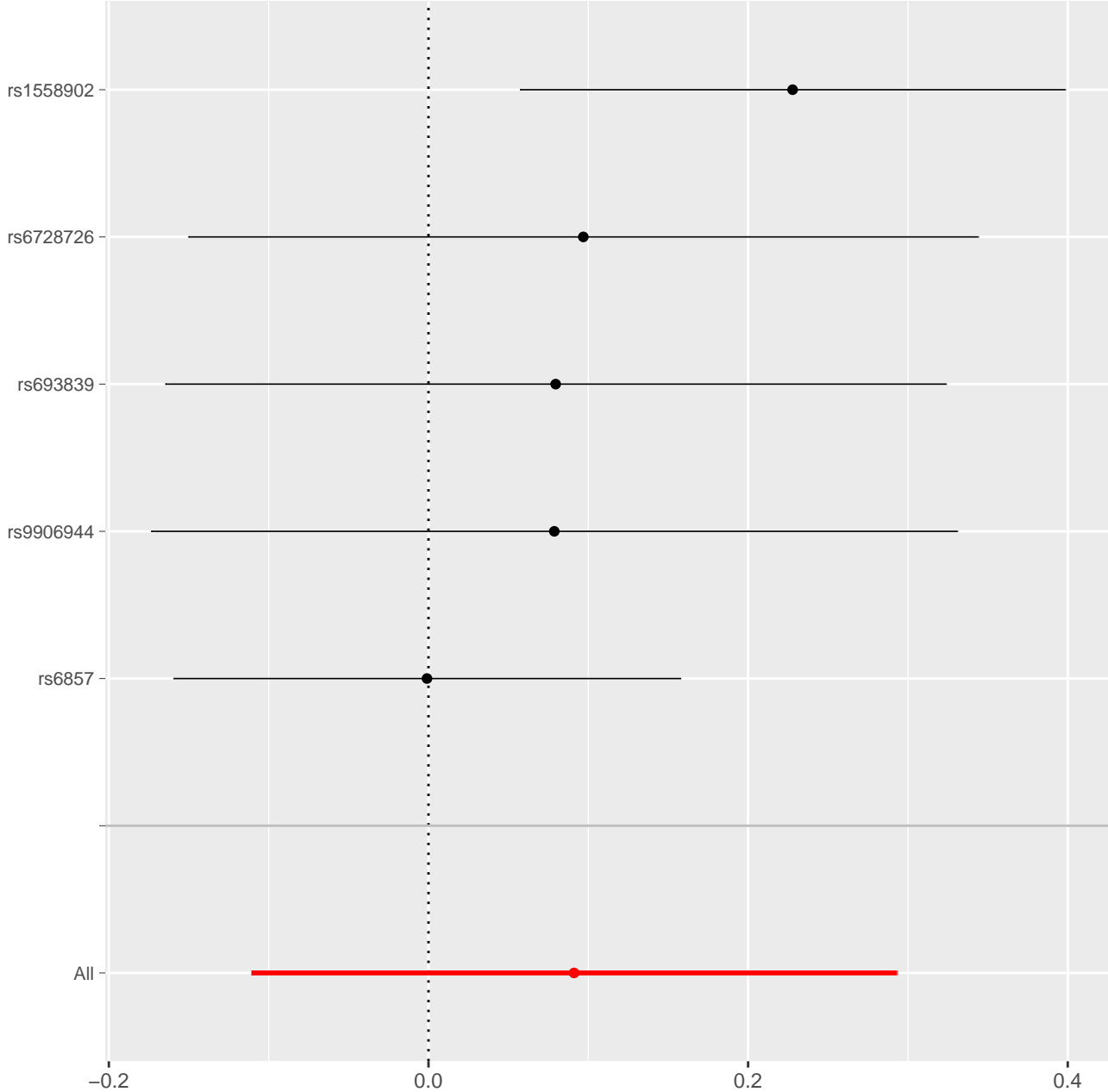
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0.2

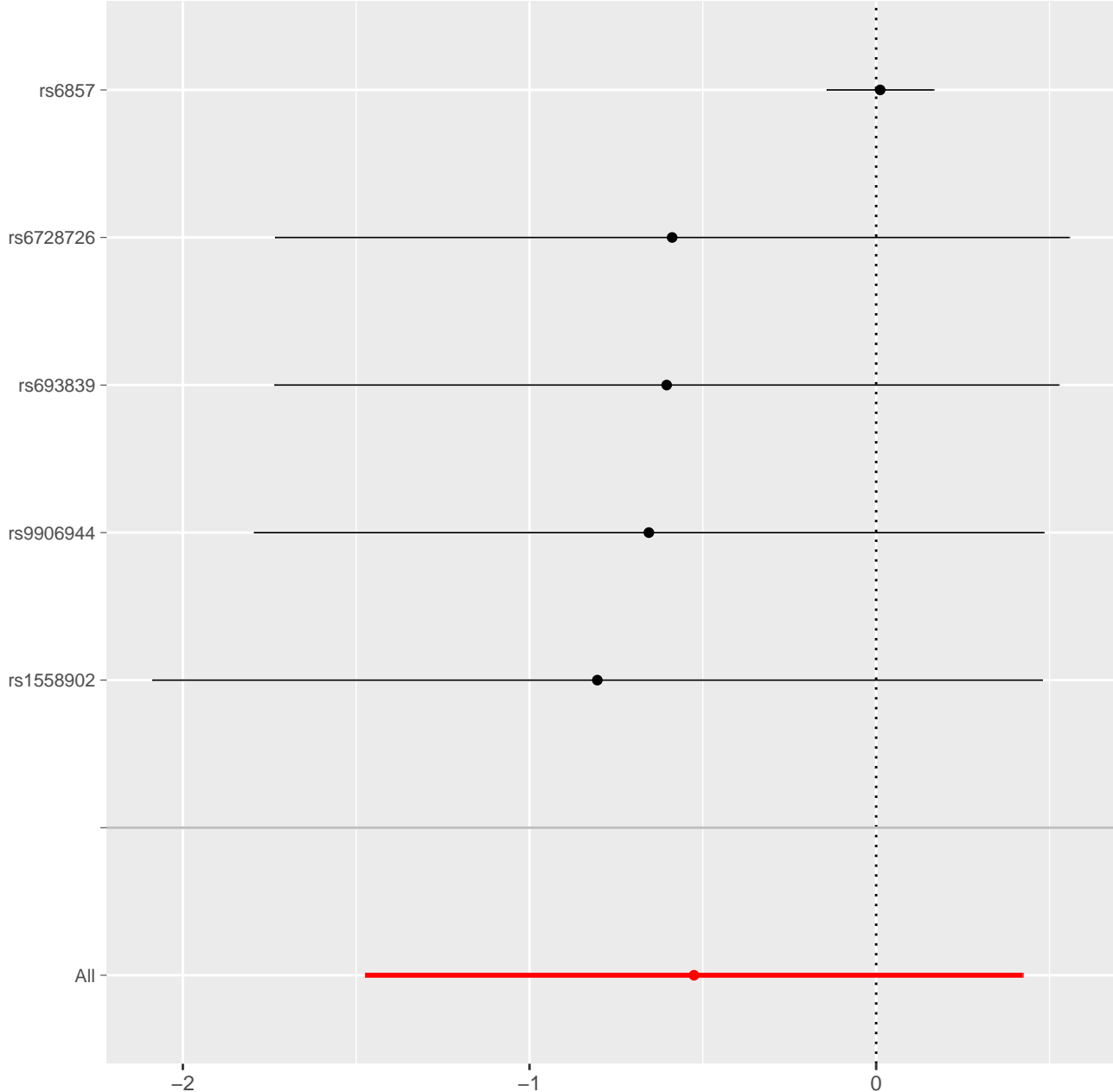
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Leu_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_LDL_CE_pct_int_imputed.txt adiposity_instruments.txt'



rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

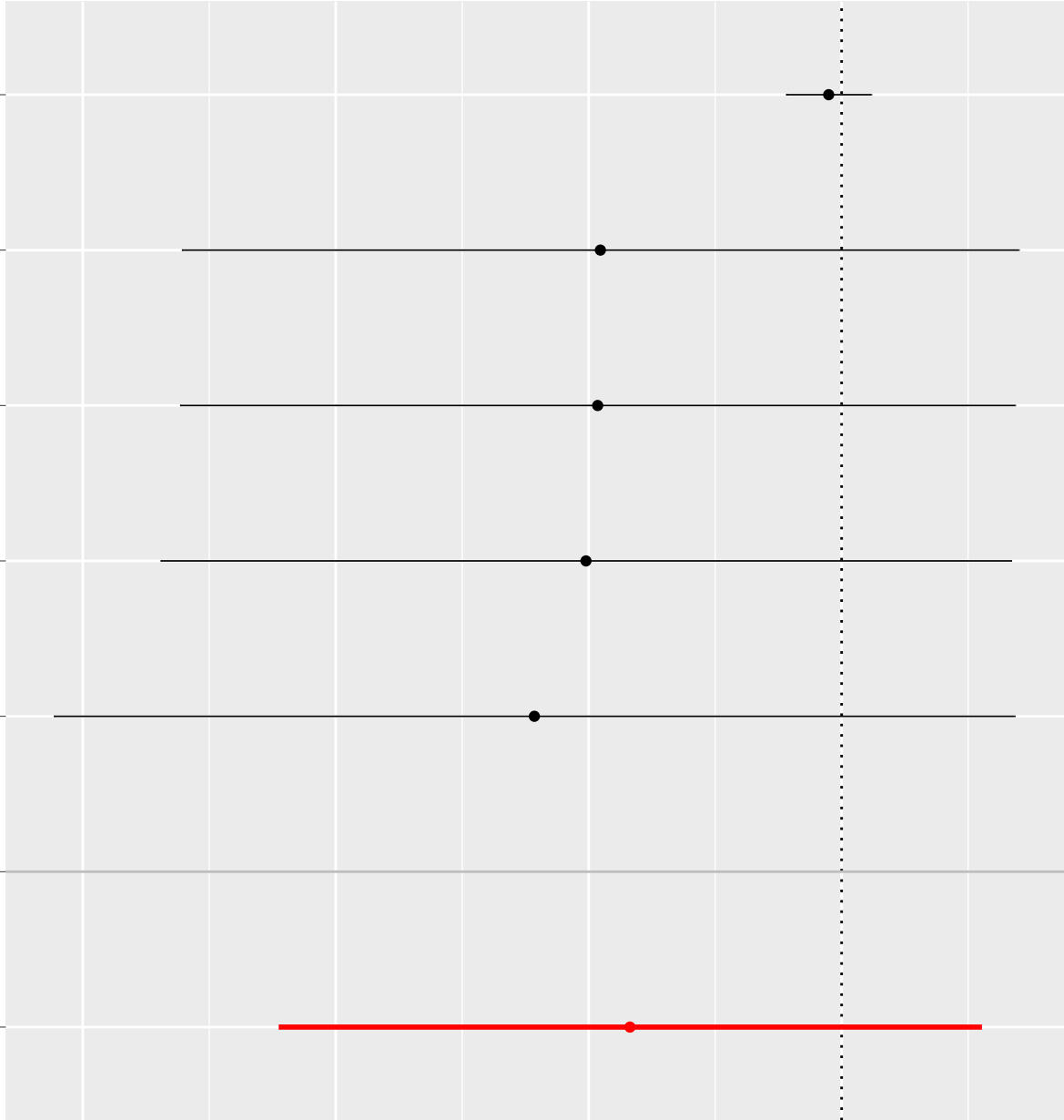
-3

-2

-1

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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'IDL_C_int_imputed.txt_adiposity_instruments.txt'



rs6857

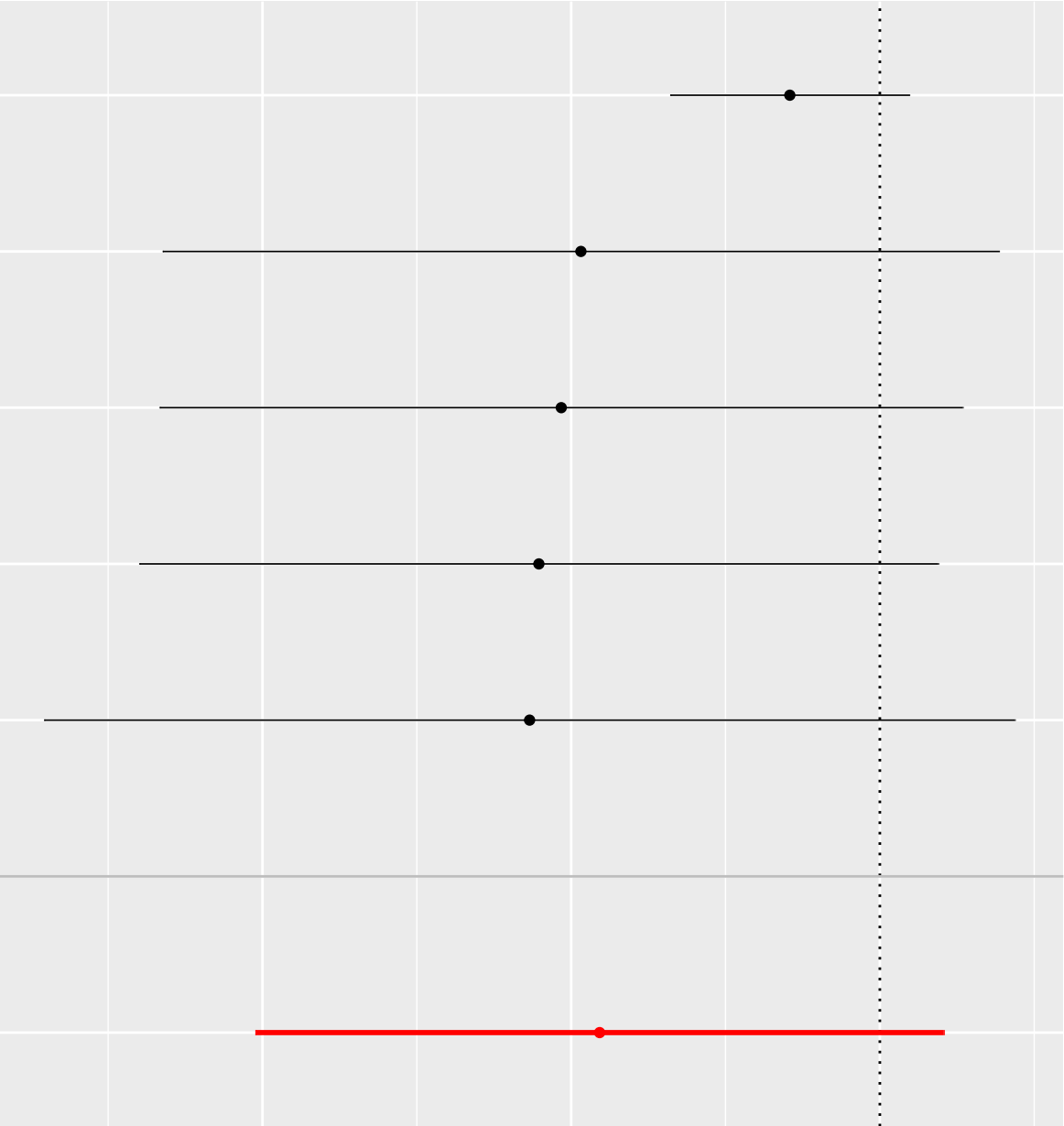
rs6728726

rs693839

rs9906944

rs1558902

All



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_LDL_C_pct_int_imputed.txt_adiposity_instruments.txt'

rs6728726

rs9906944

rs1558902

rs693839

rs6857

All

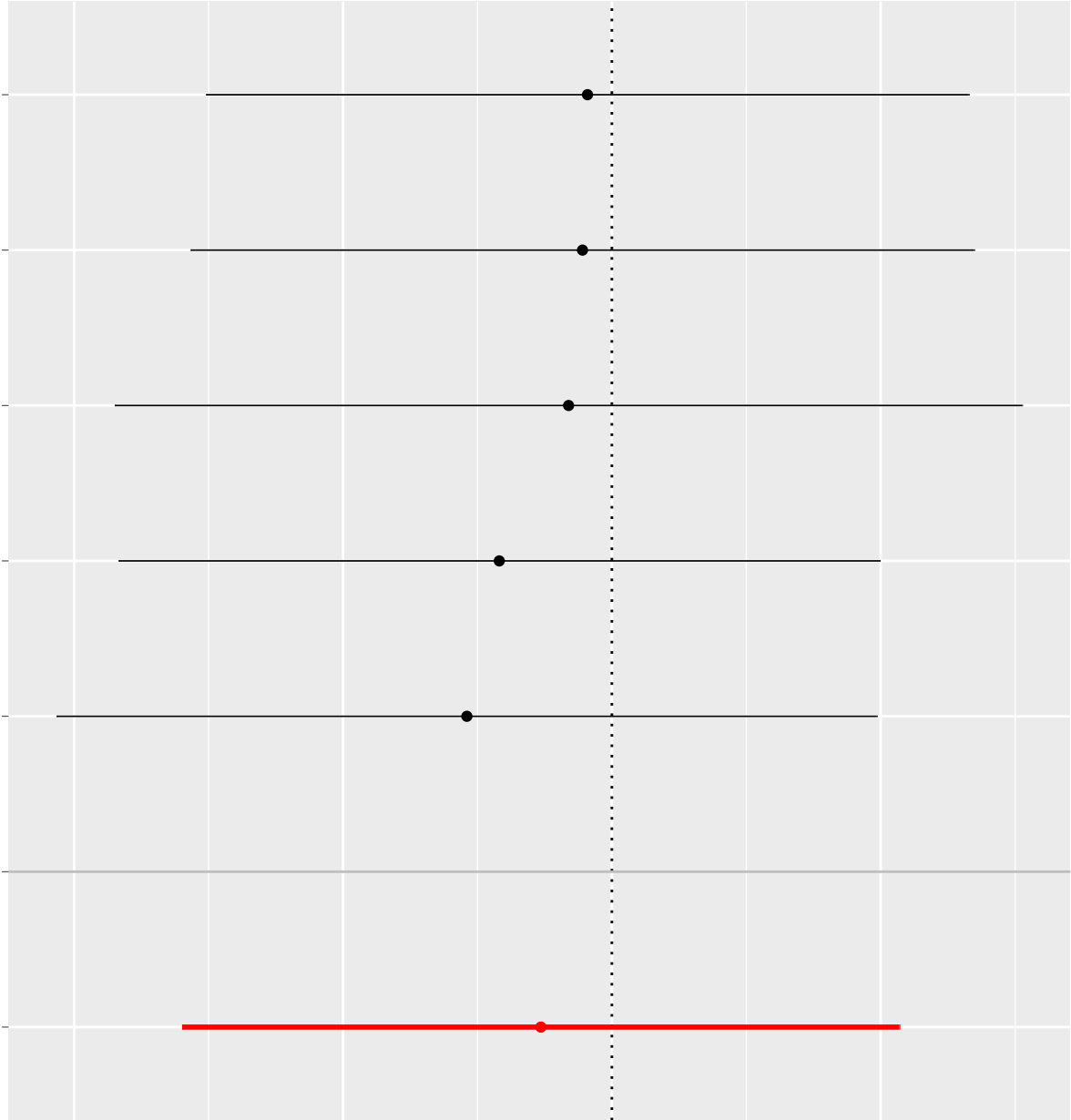
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0.1

MR leave-one-out sensitivity analysis for
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rs6857

rs693839

rs6728726

rs9906944

rs1558902

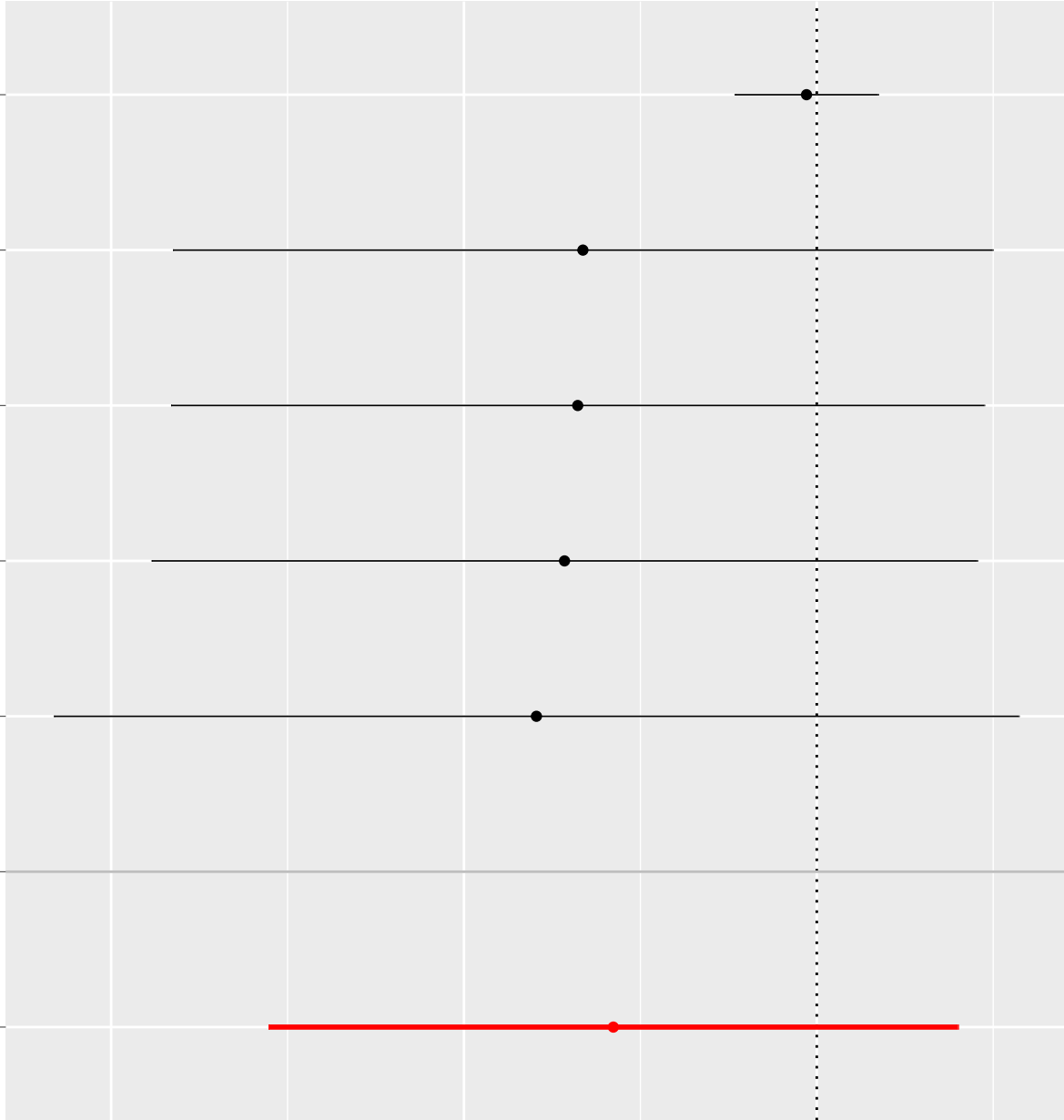
All

-2

-1

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MR leave-one-out sensitivity analysis for
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rs9906944

rs6728726

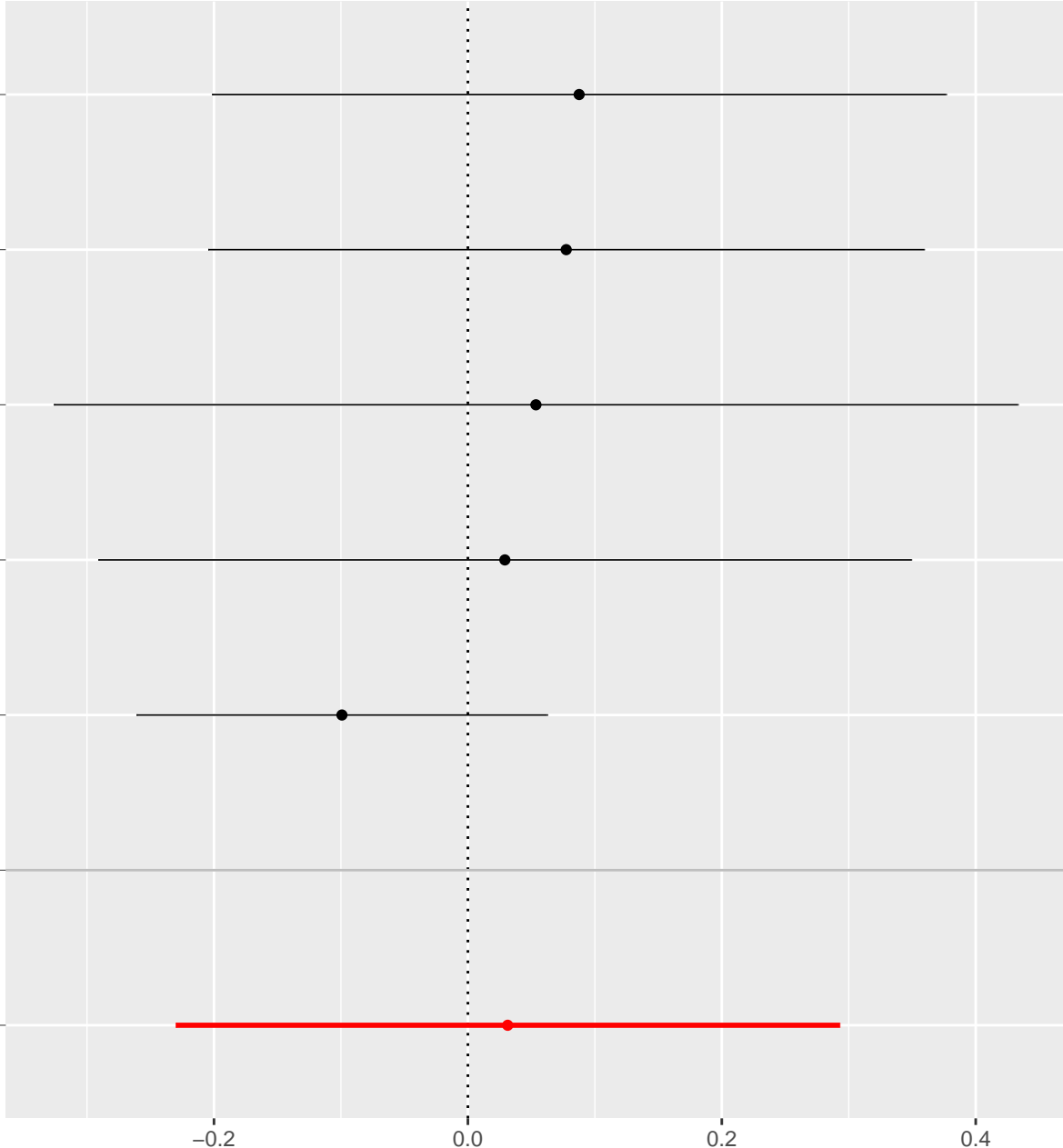
rs1558902

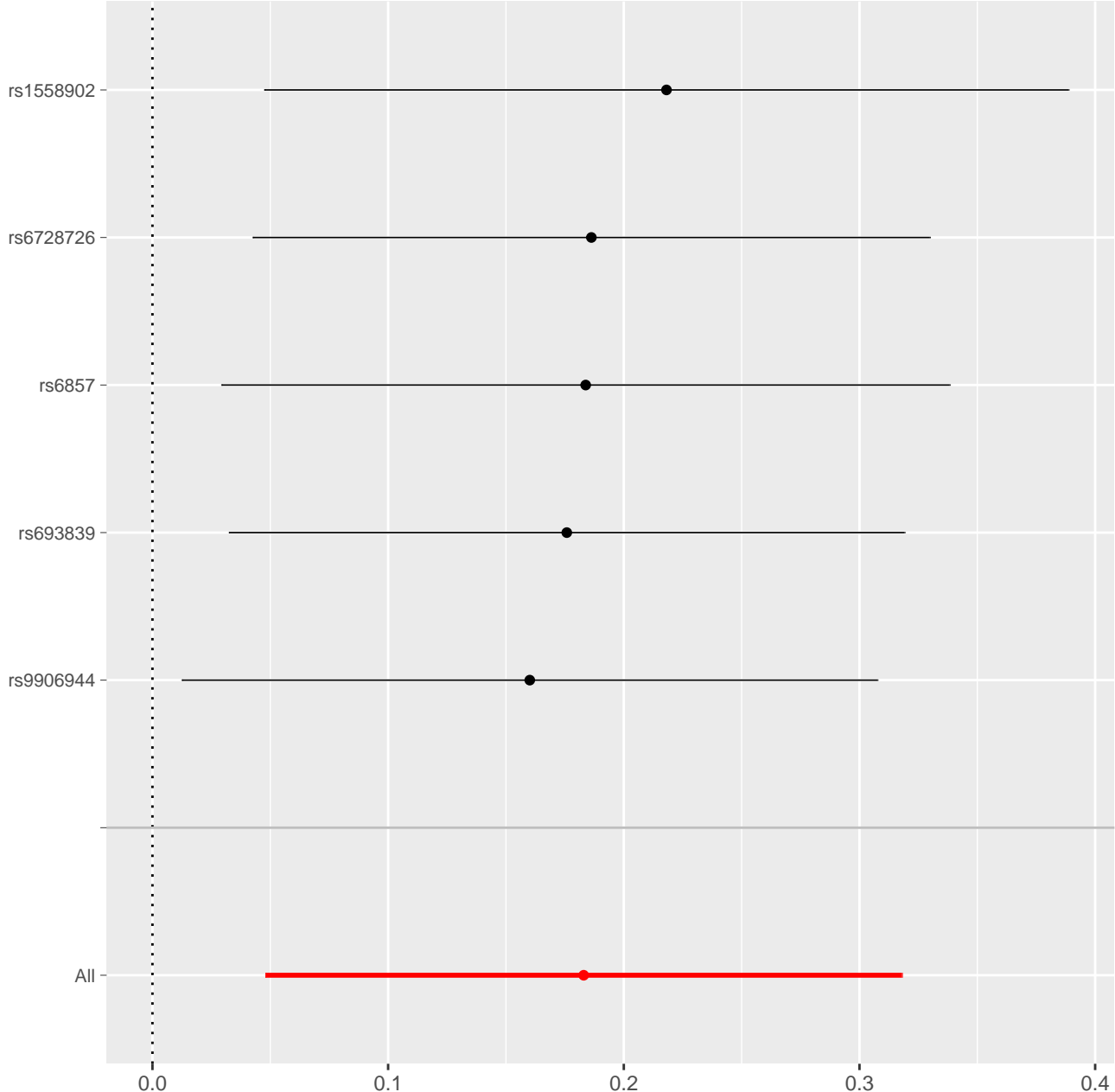
rs693839

rs6857

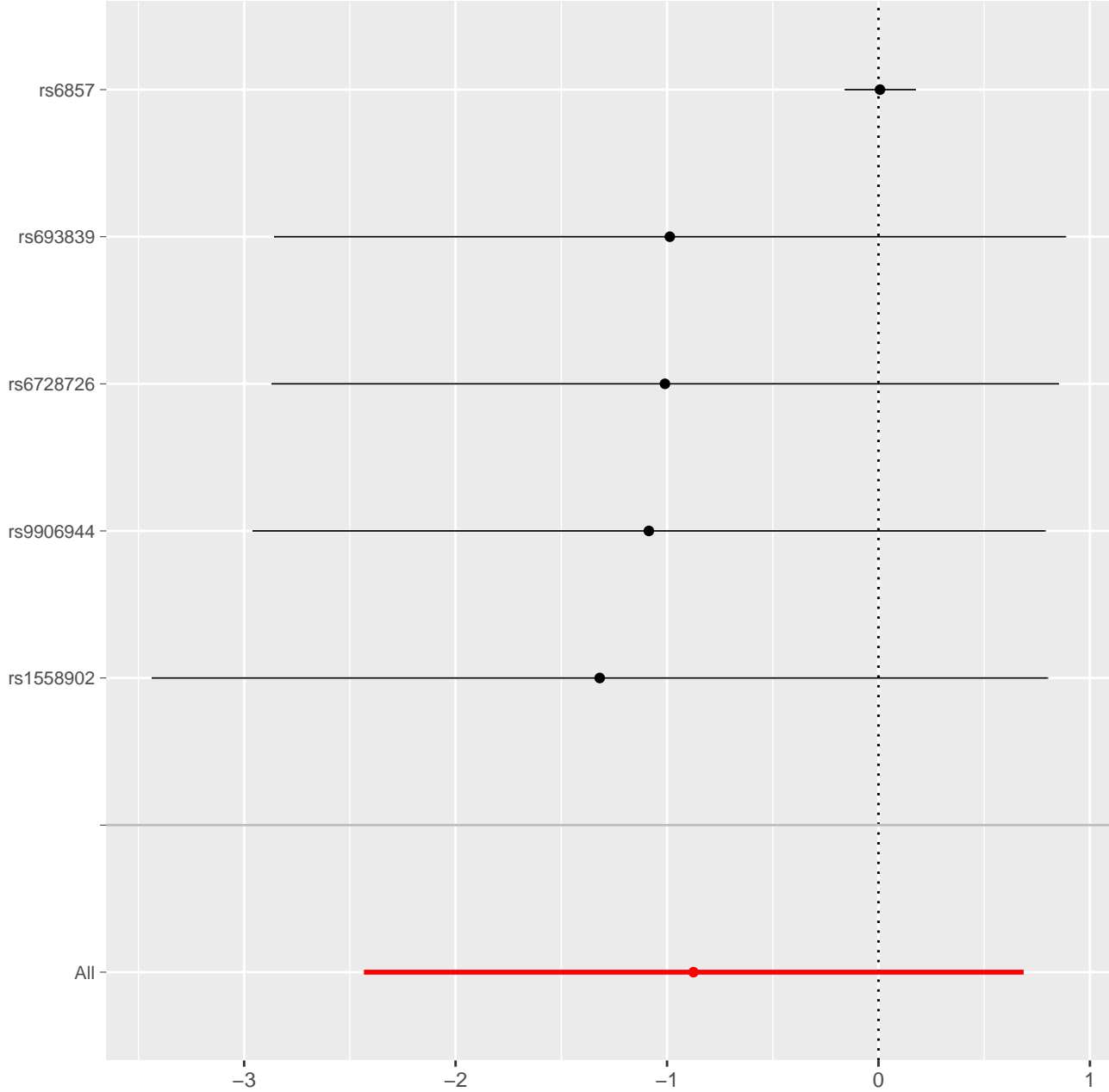
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MR leave-one-out sensitivity analysis for
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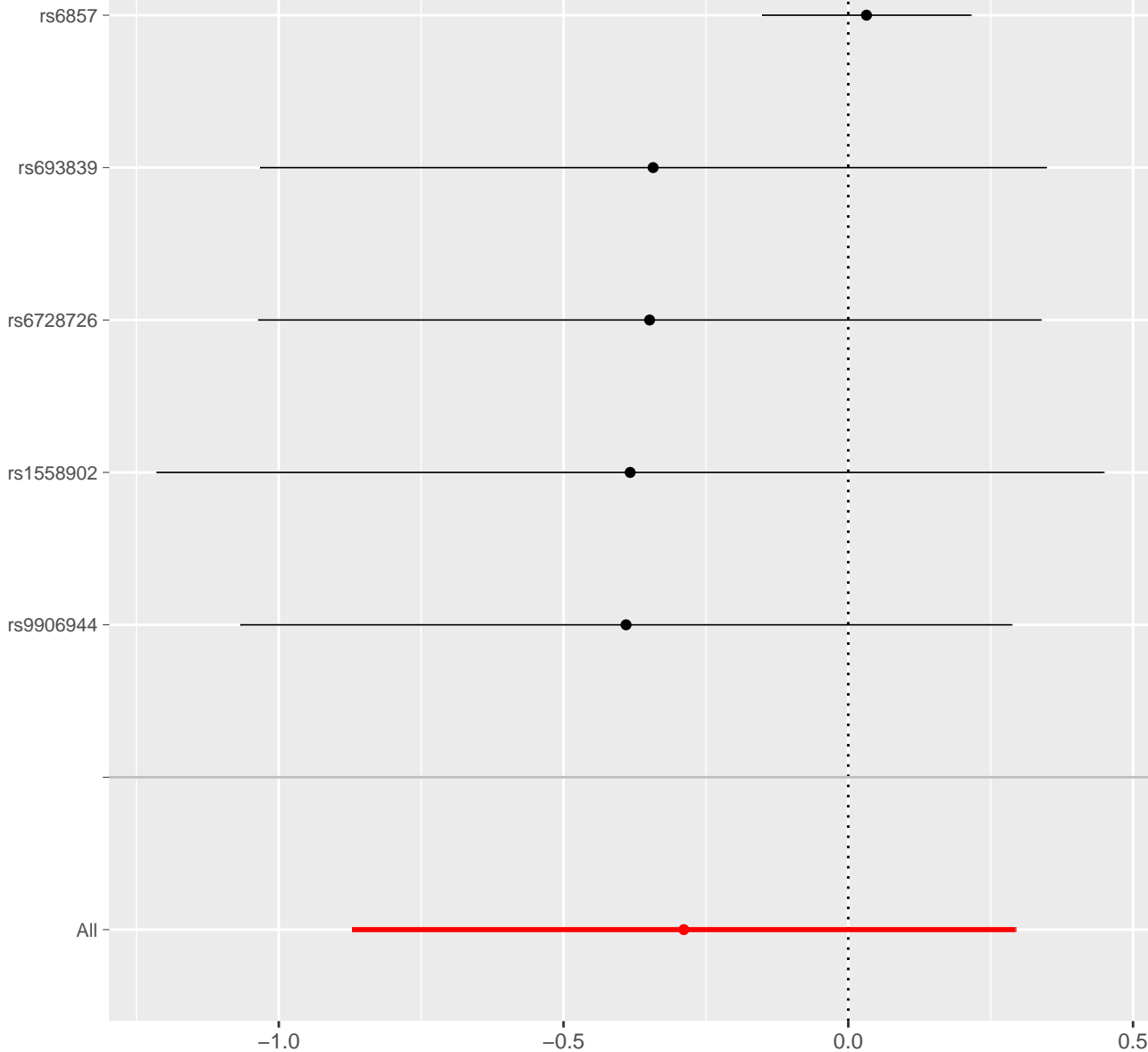




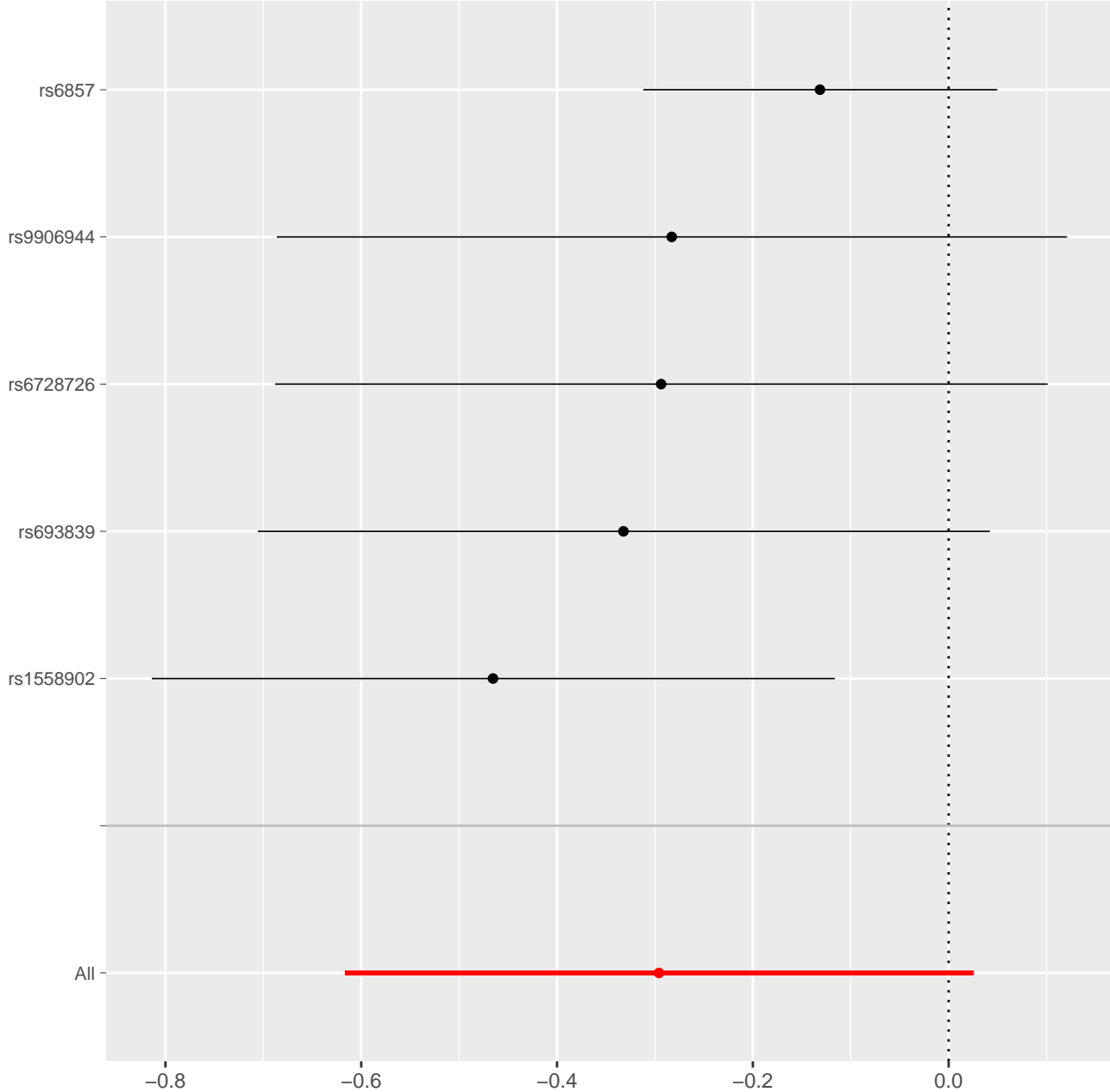
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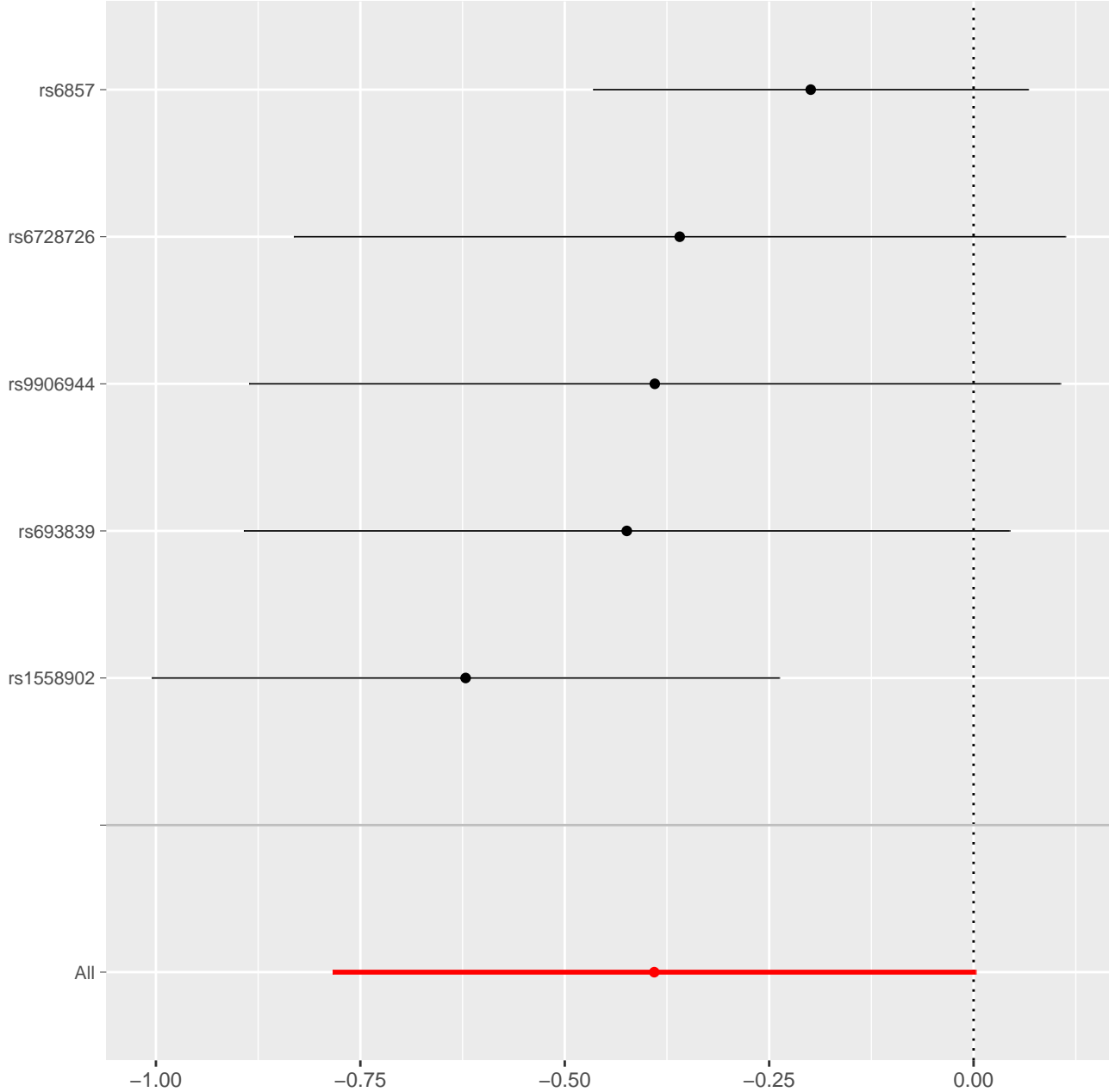
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_LDL_L_int_imputed.txt_adiposity_instruments.txt'

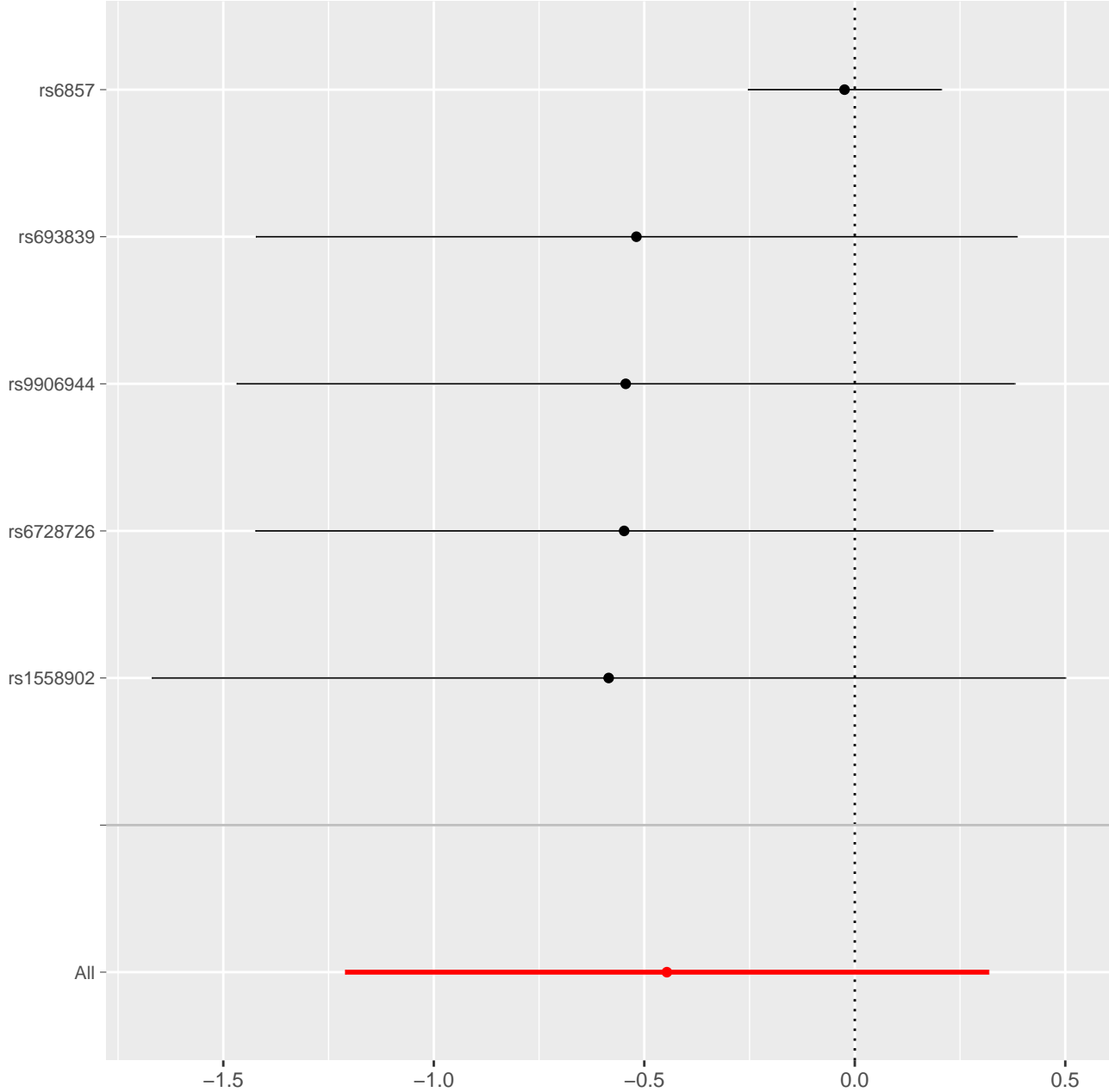


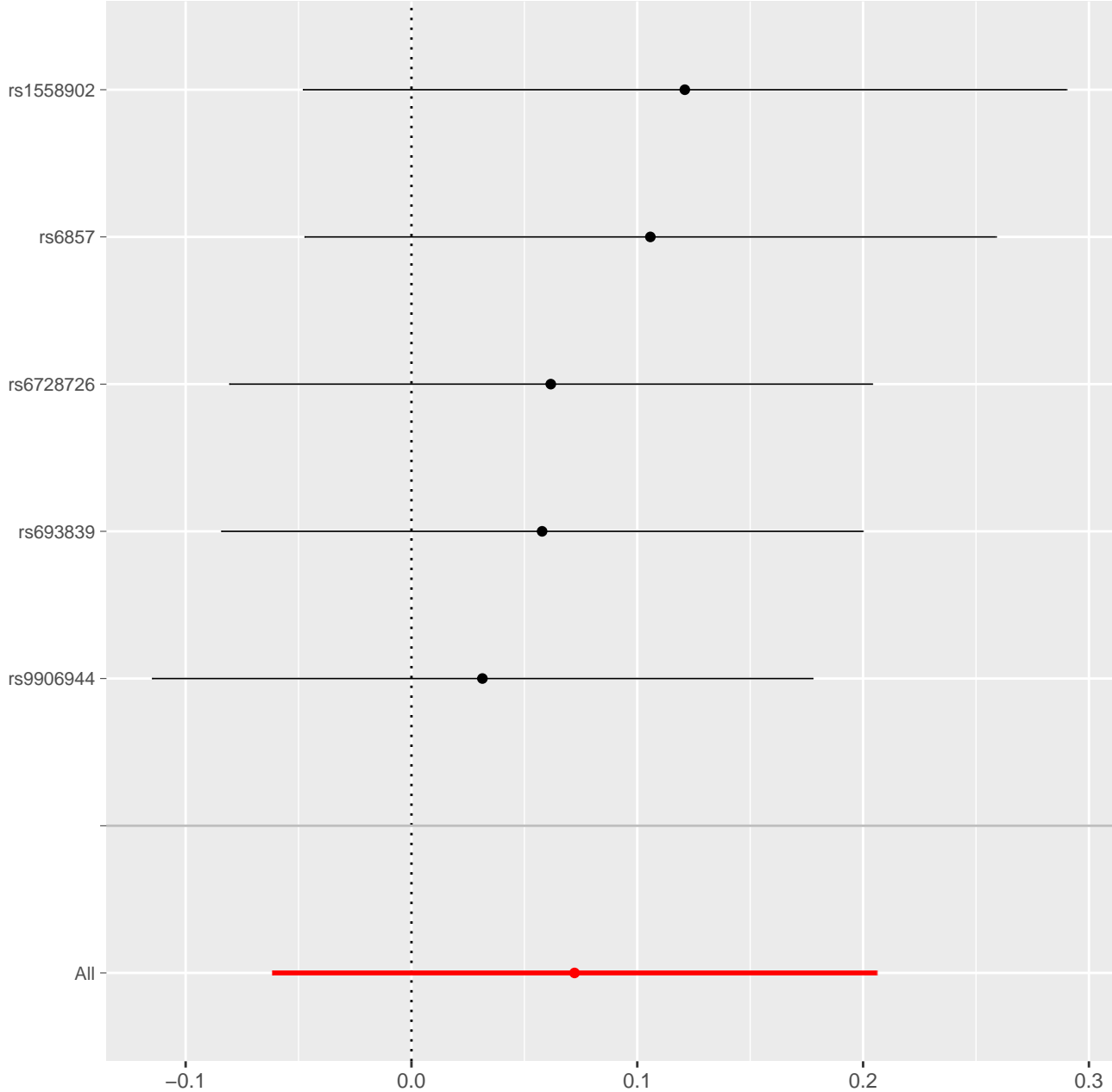
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_VLDL_CE_int_imputed.txt_adiposity_instruments.txt'

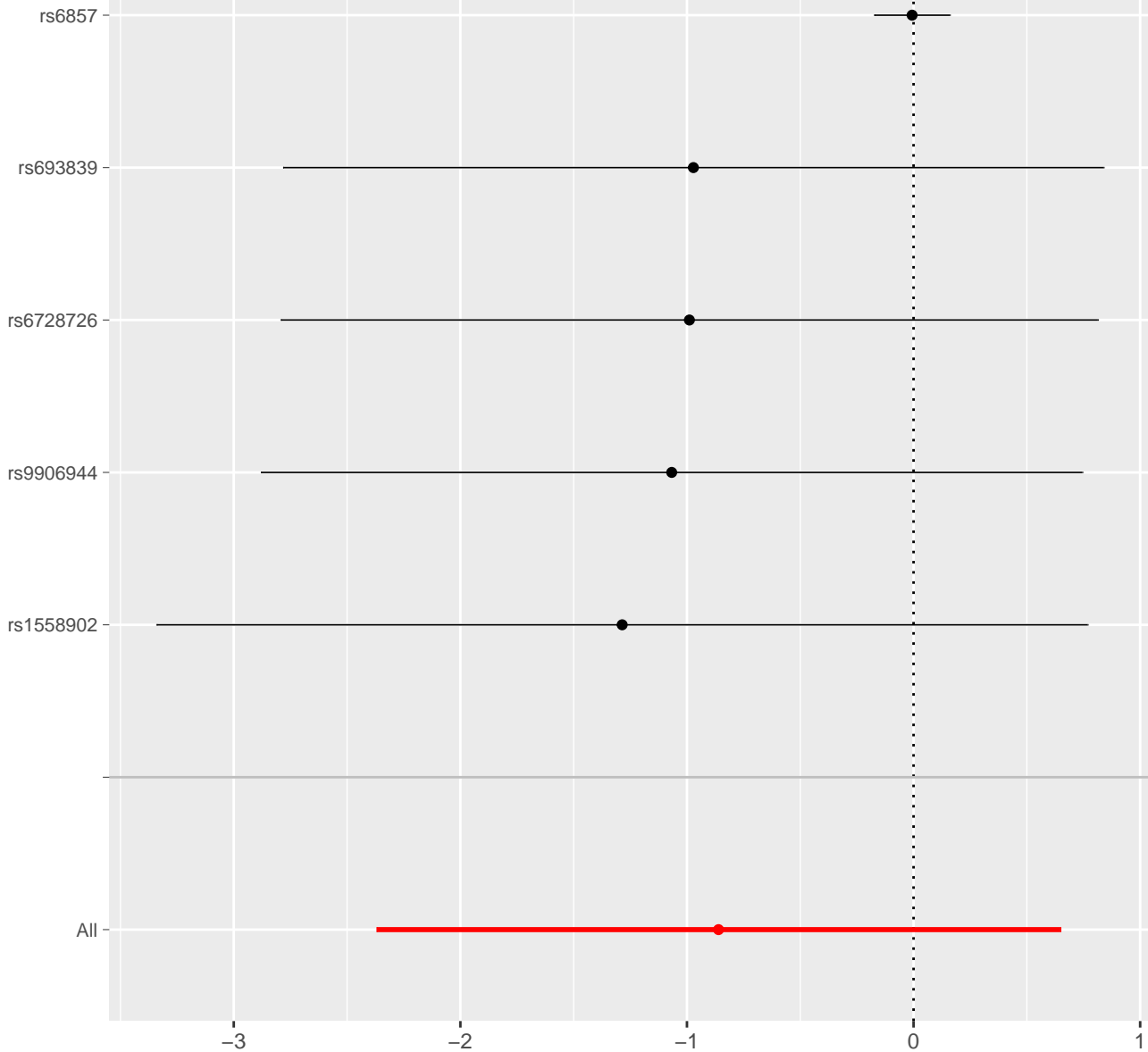


MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XL_HDL_C_int_imputed.txt adiposity_instruments.txt'









MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_LDL_C_int_imputed.txt_adiposity_instruments.txt'

rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

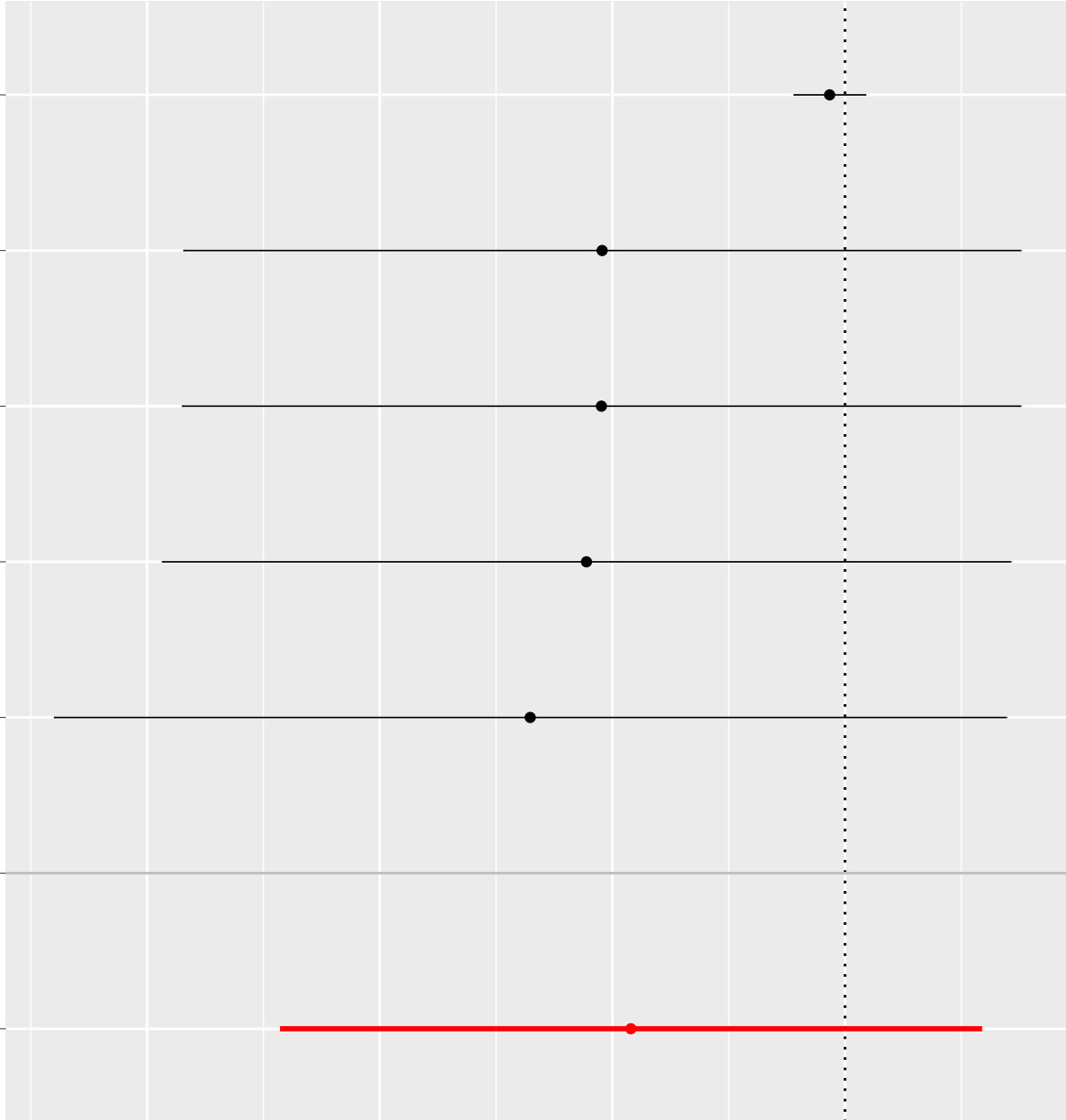
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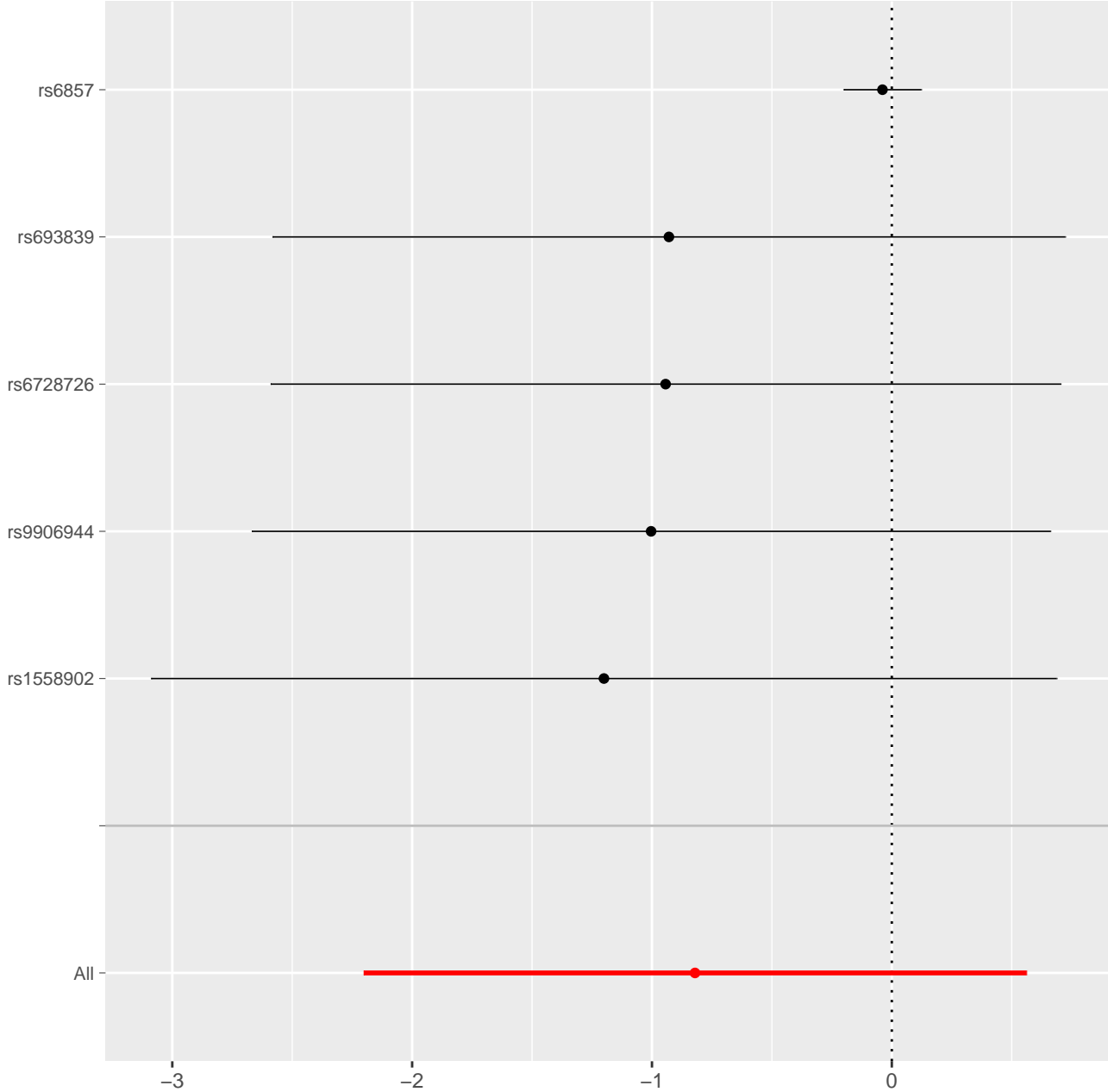
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_LDL_FC_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'LDL_P_int_imputed.txt_adiposity_instruments.txt'

rs1558902

rs9906944

rs6728726

rs693839

rs6857

All

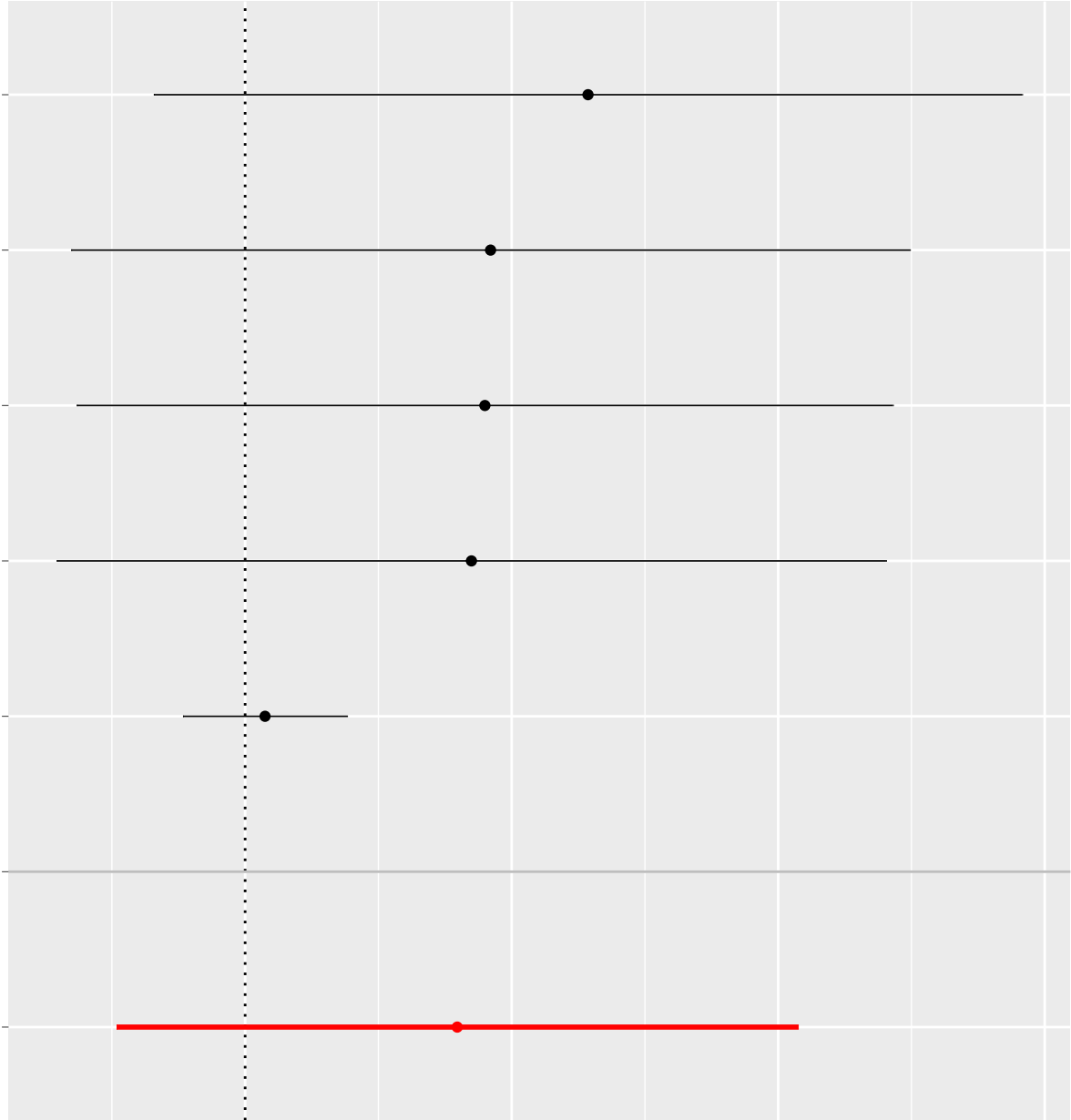
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0.5

1.0

1.5

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_HDL_PL_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

rs6728726

rs9906944

rs1558902

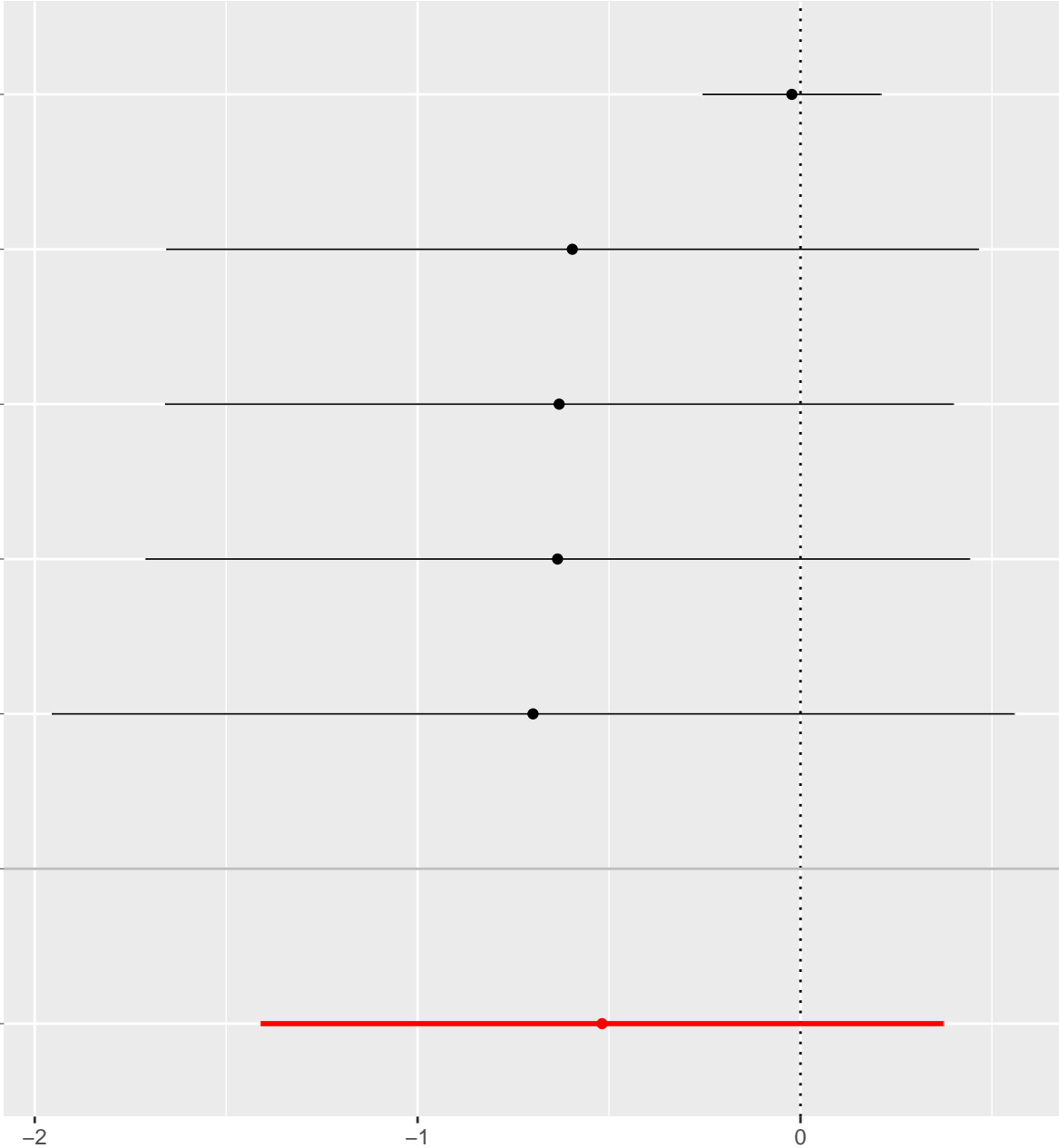
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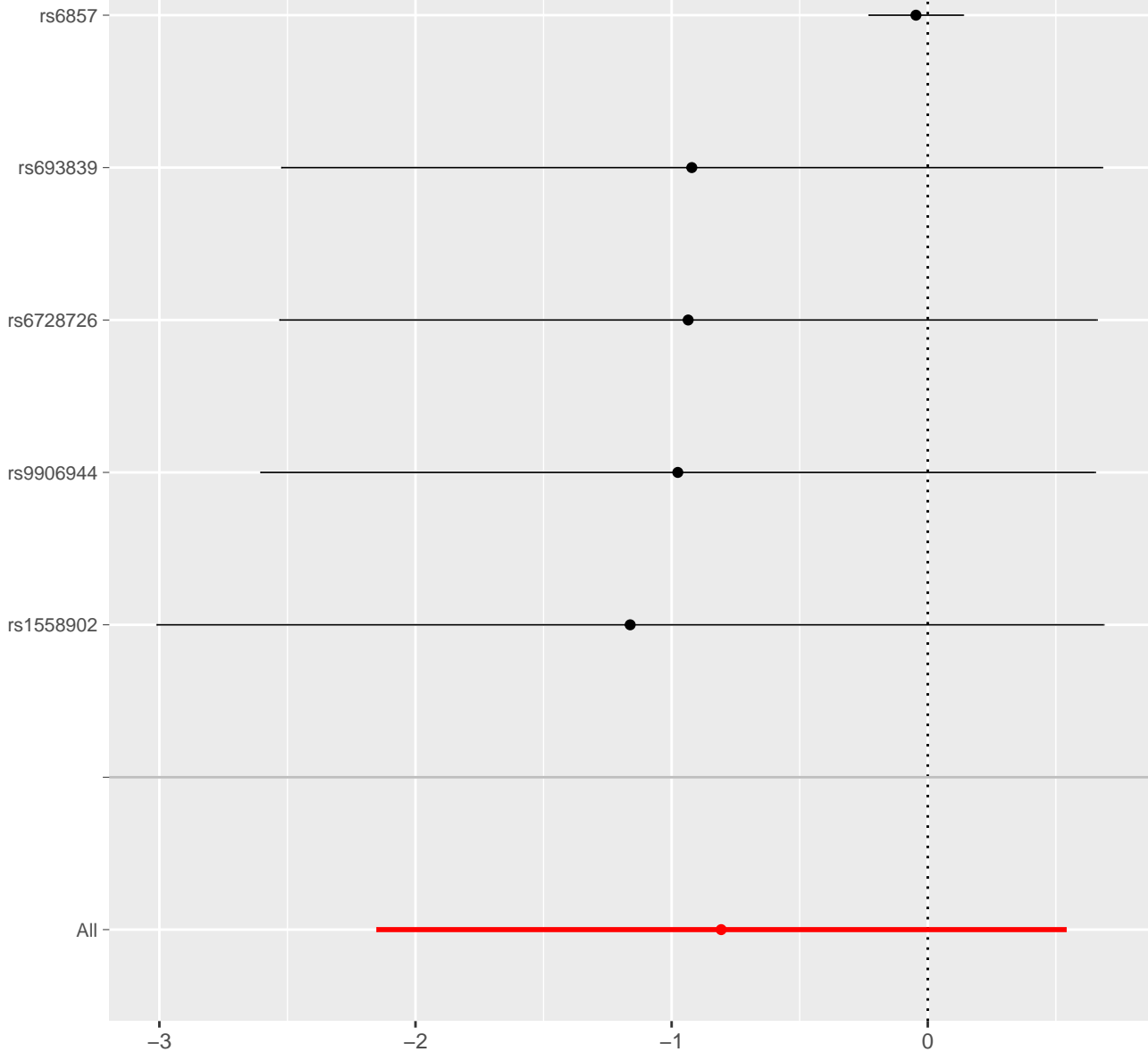
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XS_VLDL_P_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'IDL_L_int_imputed.txt_adiposity_instruments.txt'

rs1558902

rs9906944

rs6728726

rs693839

rs6857

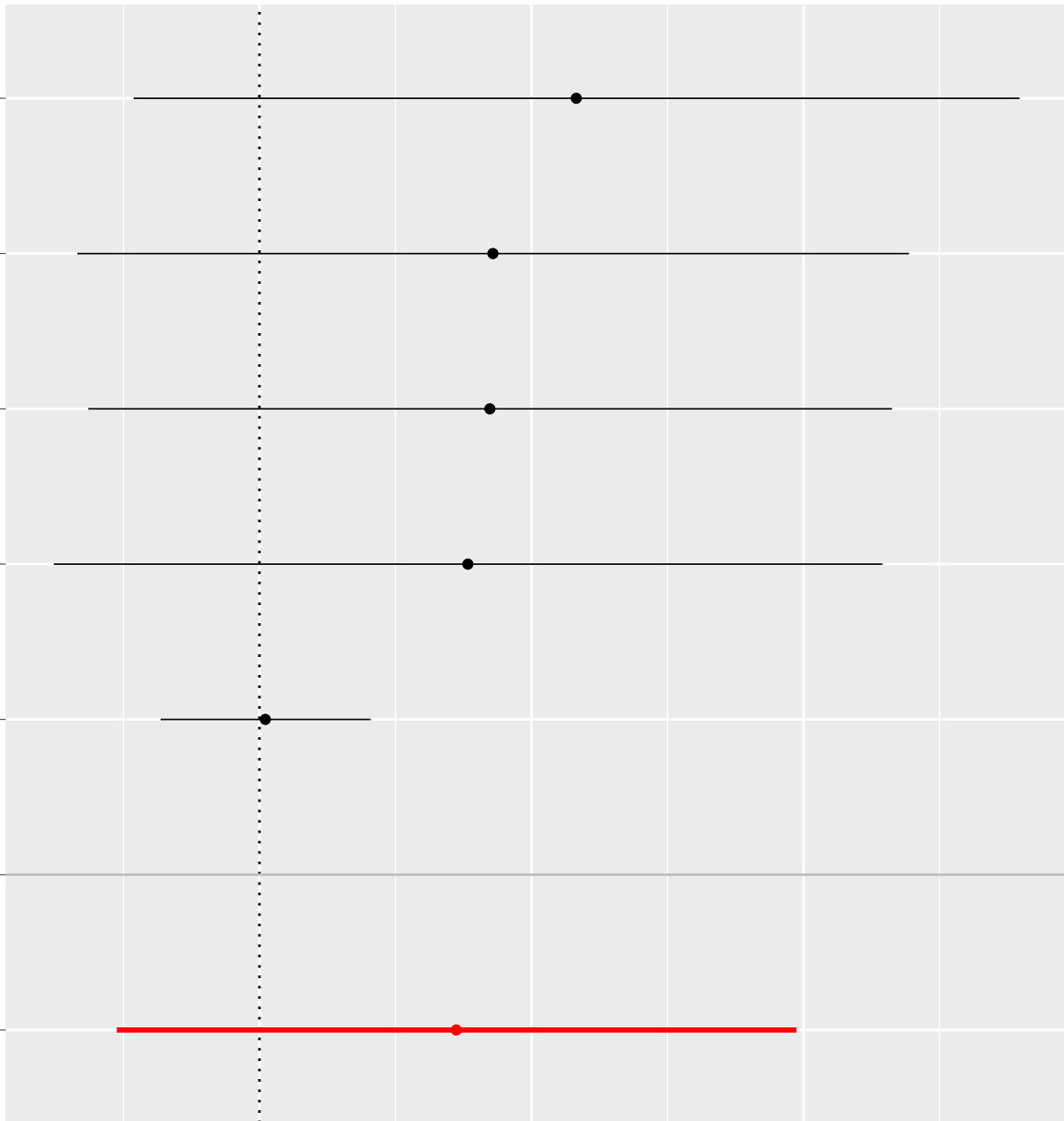
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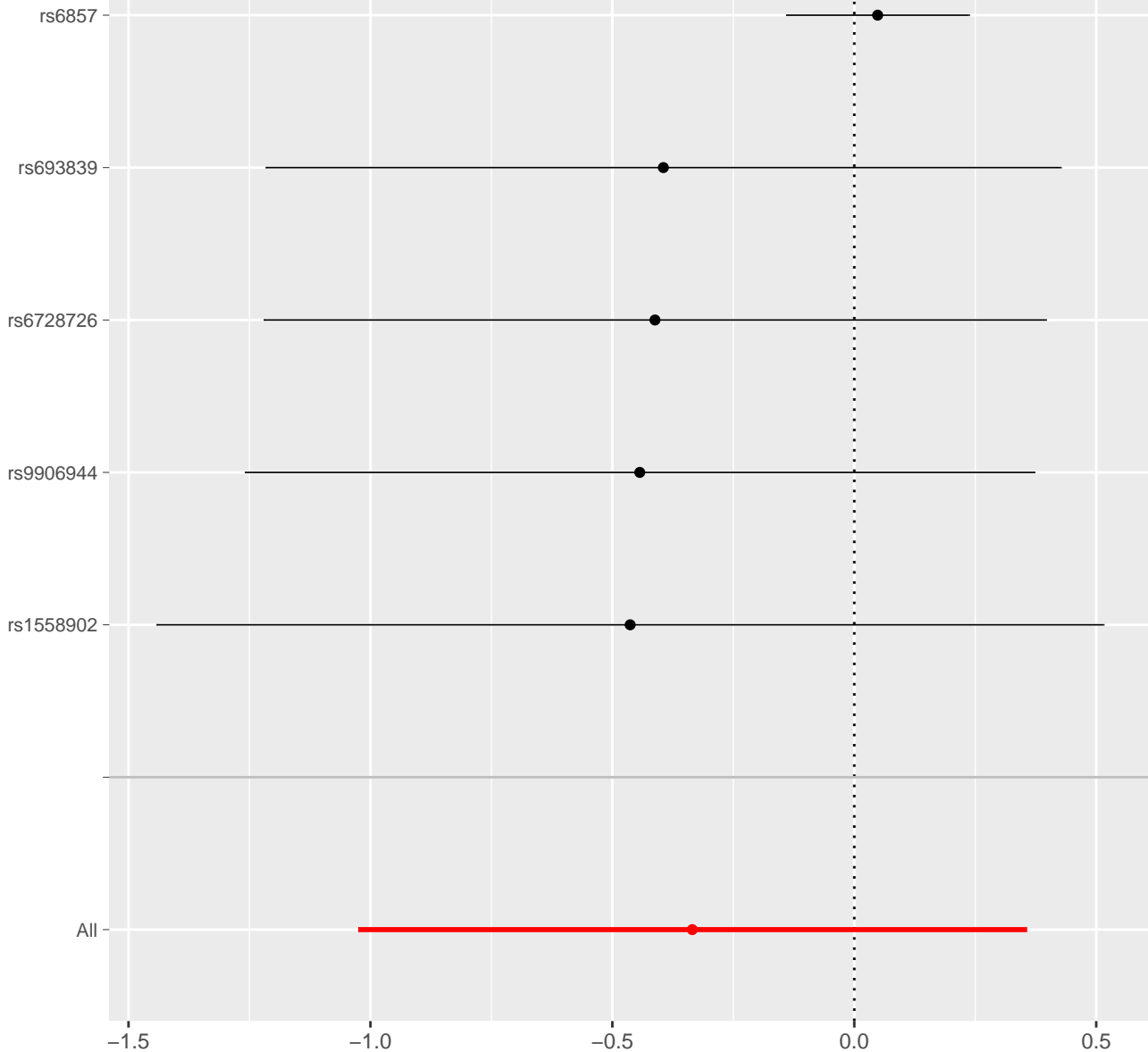
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_HDL_P_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'VLDL_PL_int_imputed.txt_adiposity_instruments.txt'

rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

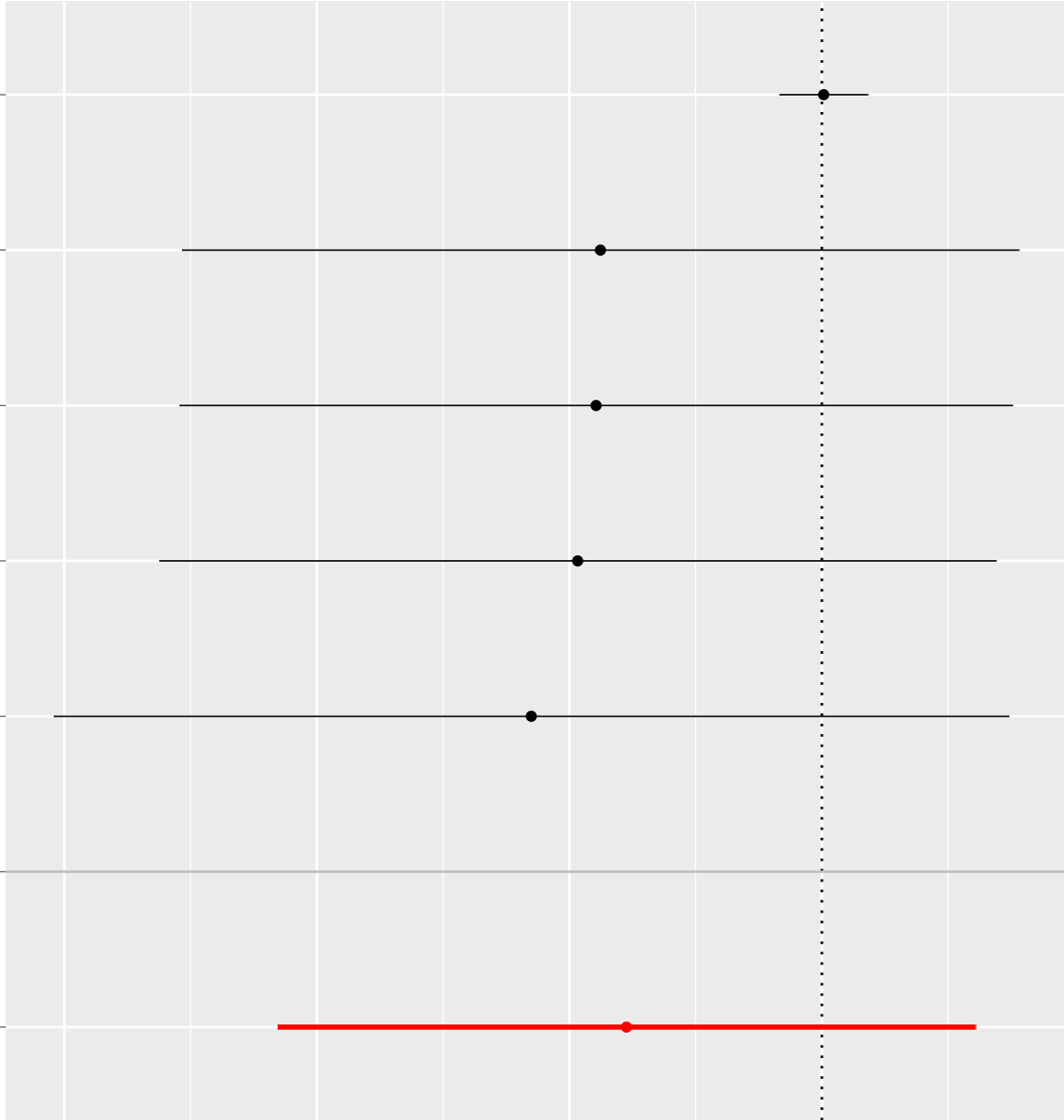
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-2

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MR leave-one-out sensitivity analysis for
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rs9906944

rs1558902

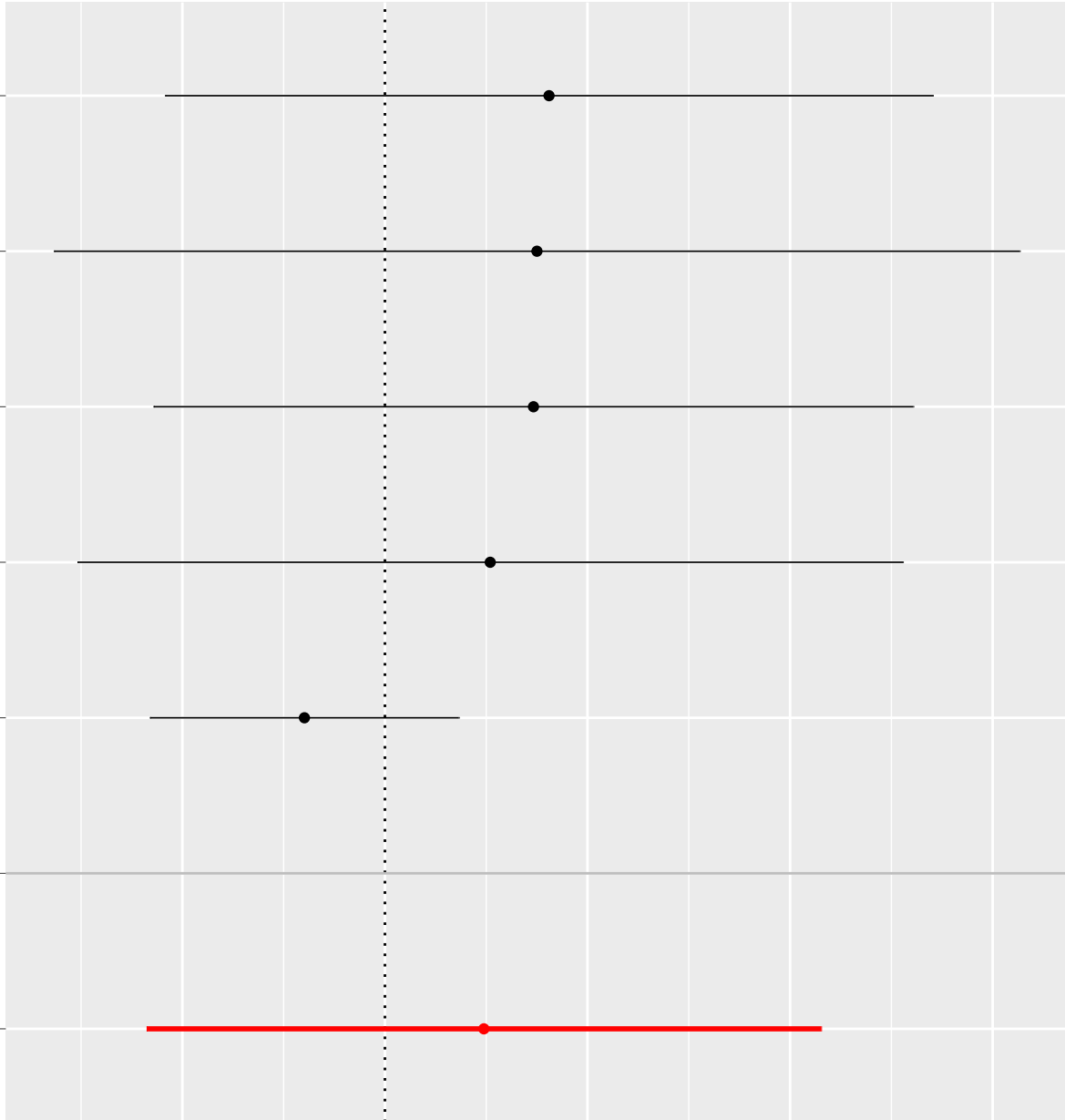
rs6728726

rs693839

rs6857

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_HDL_PL_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

rs6728726

rs9906944

rs1558902

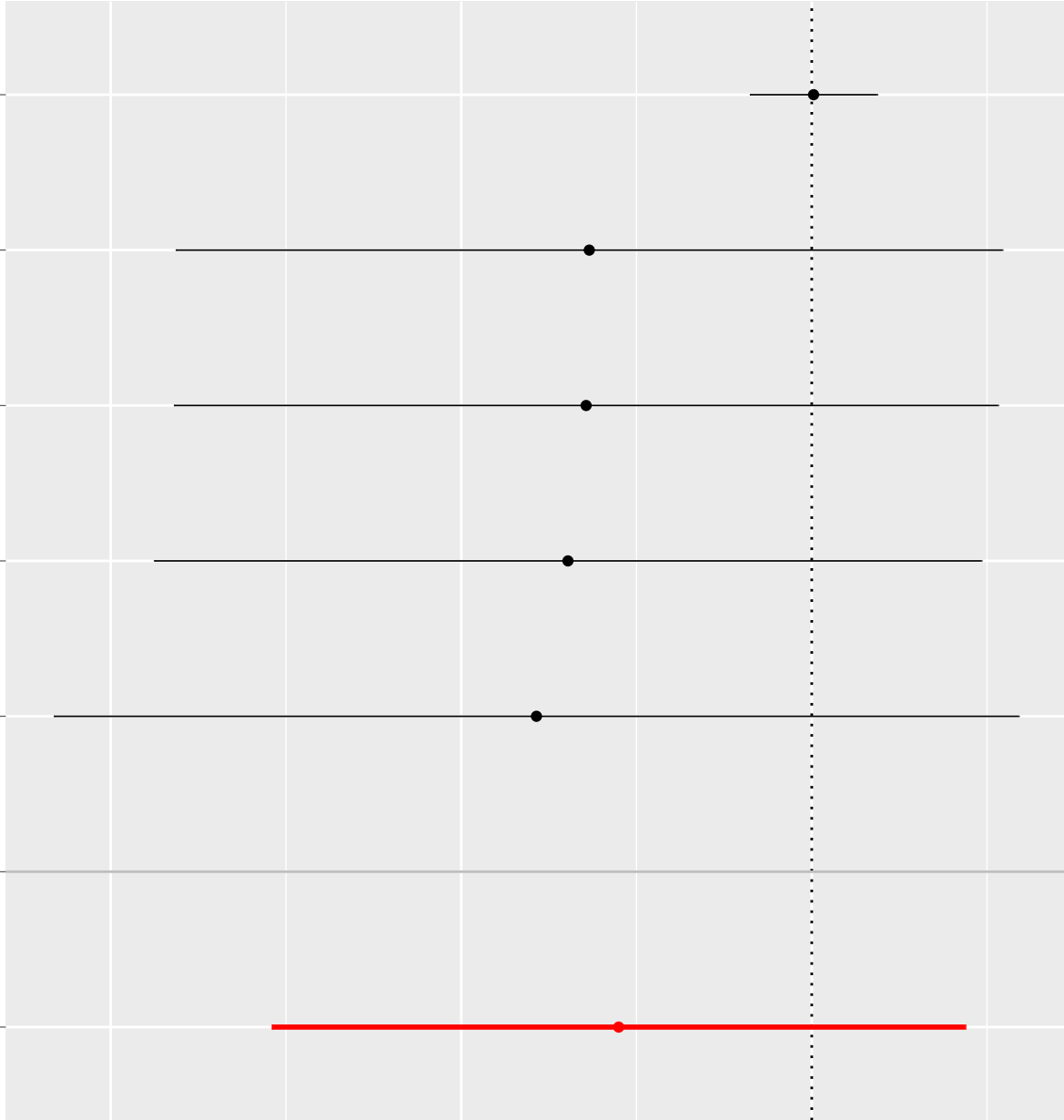
All

-2

-1

0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_VLDL_PL_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

rs6728726

rs9906944

rs1558902

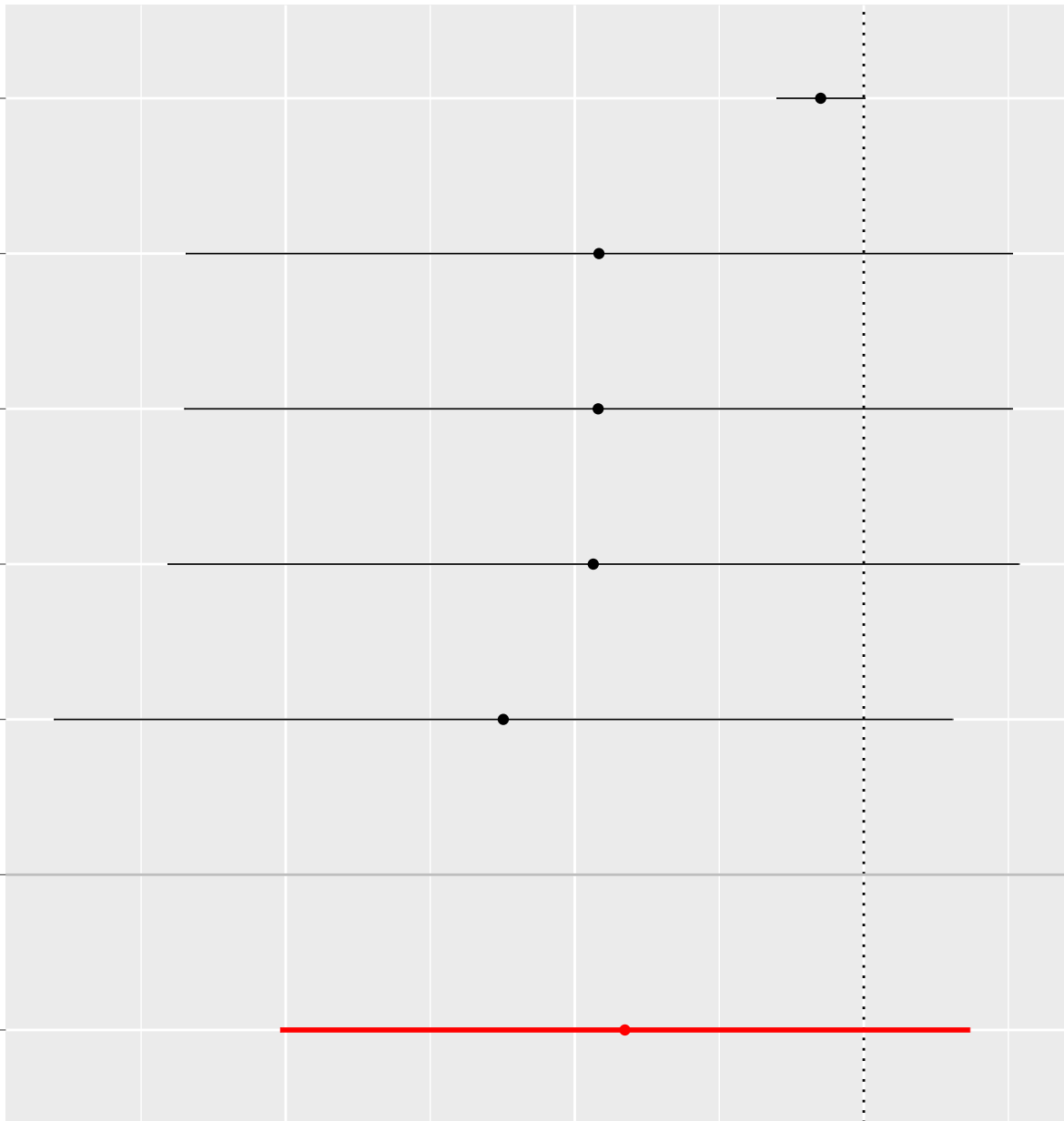
All

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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_VLDL_PL_pct_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

rs1558902

rs6728726

rs9906944

All

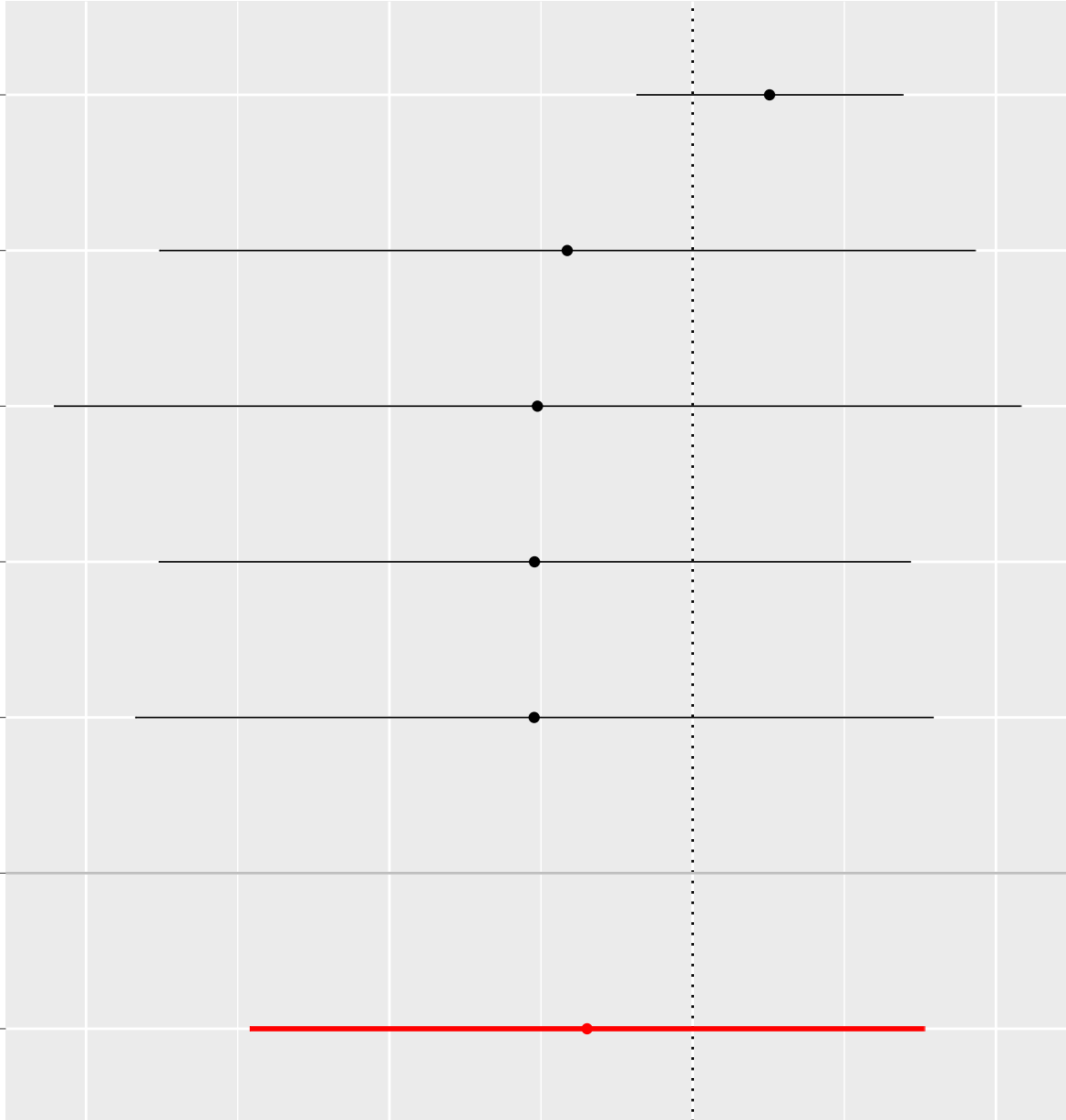
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-0.5

0.0

0.5

MR leave-one-out sensitivity analysis for
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rs1558902

rs6728726

rs9906944

rs693839

rs6857

All

-0.1

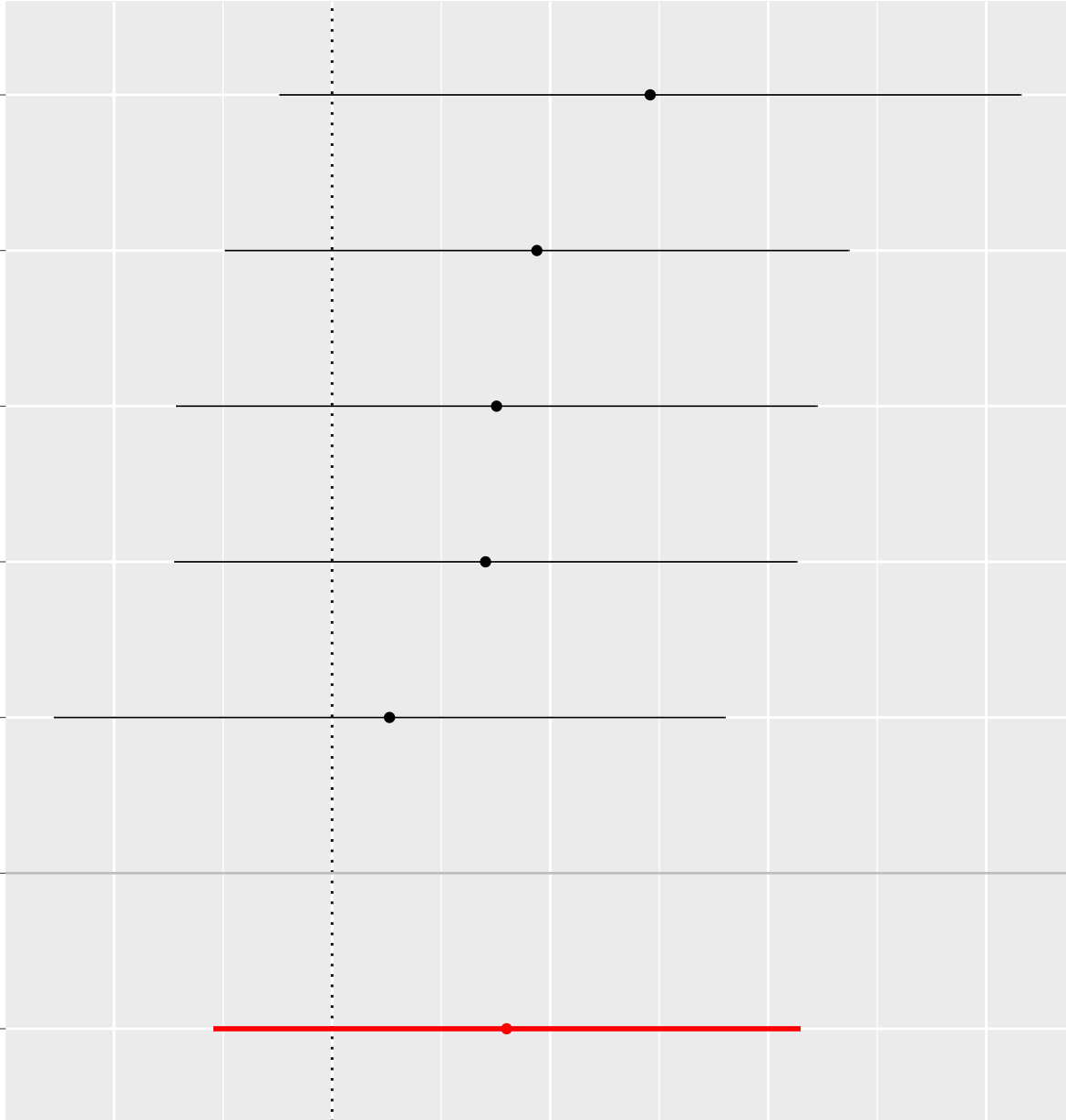
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0.1

0.2

0.3

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'HDL_P_int_imputed.txt_adiposity_instruments.txt'



rs6728726

rs693839

rs1558902

rs9906944

rs6857

All

-0.2

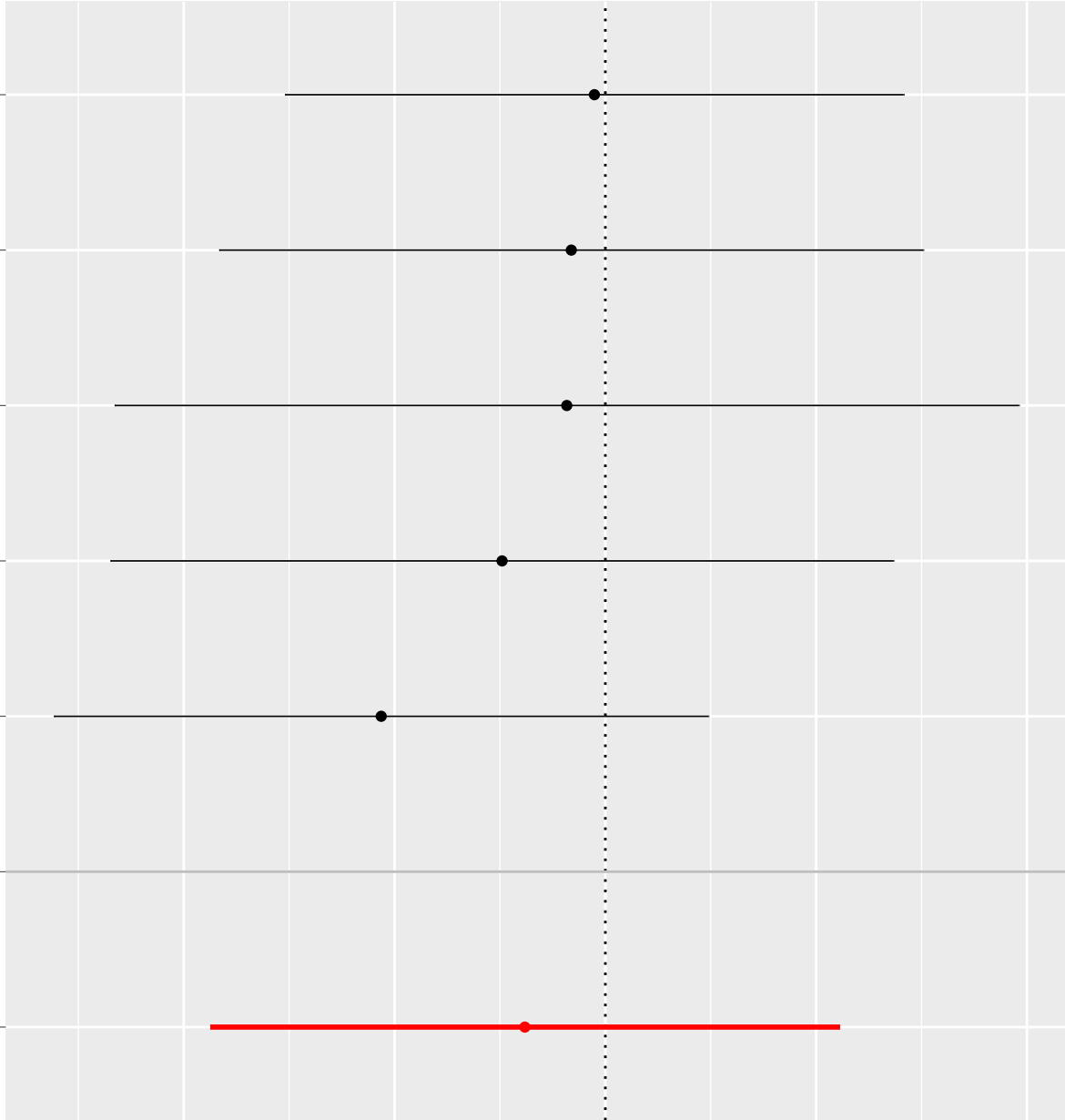
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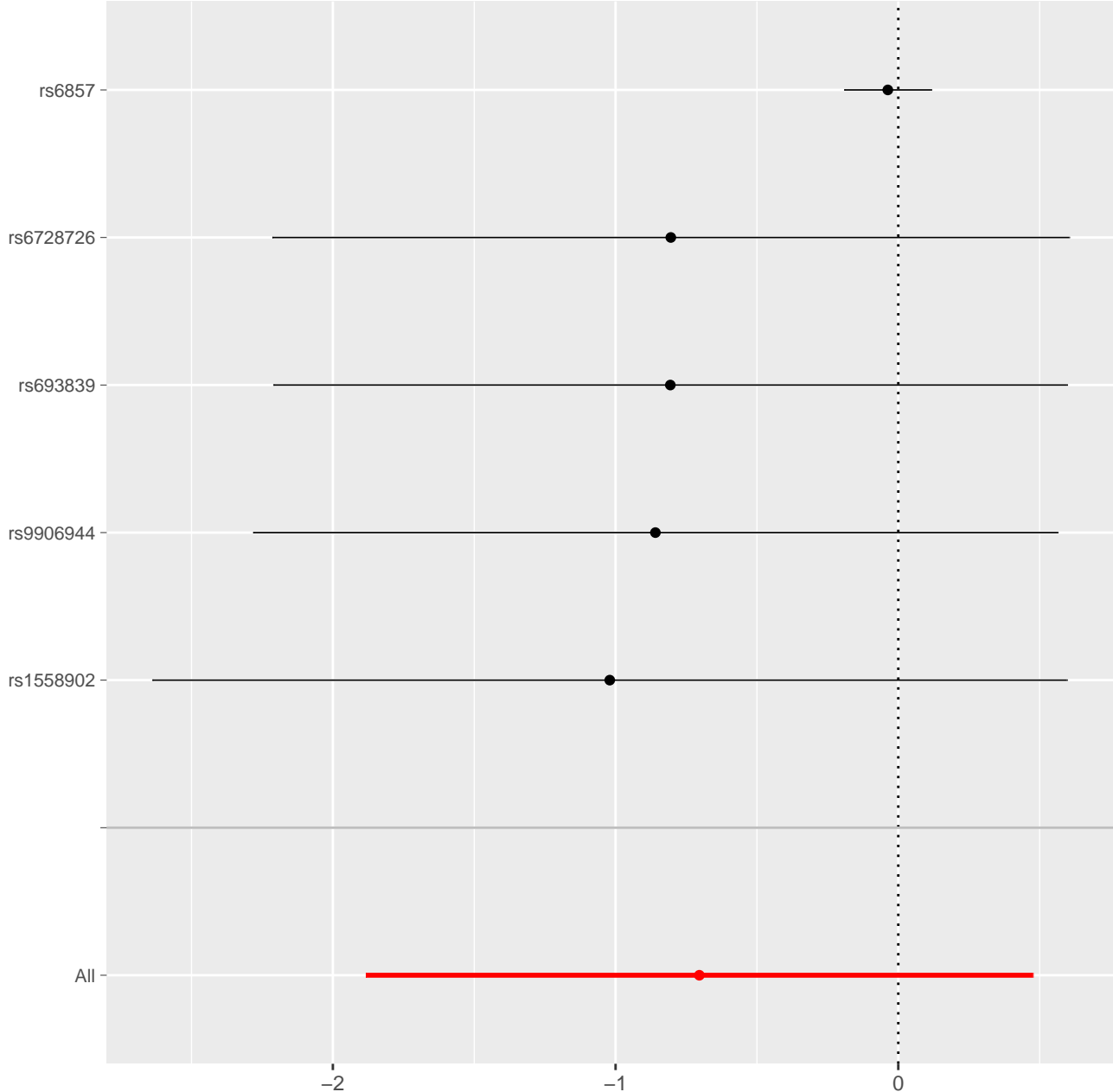
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0.1

0.2

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'His_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Total_C_int_imputed.txt_adiposity_instruments.txt'

rs6857

rs693839

rs9906944

rs6728726

rs1558902

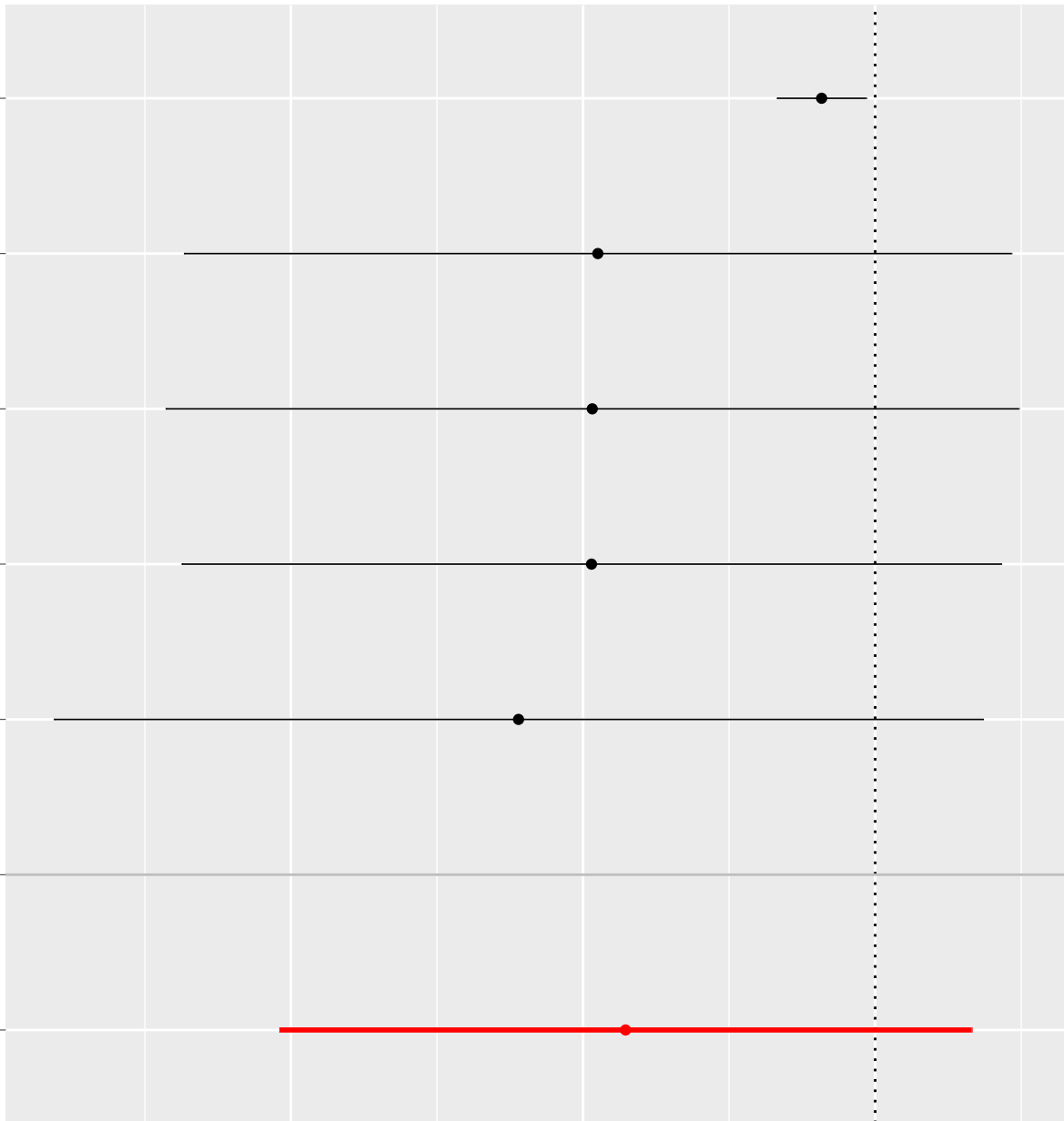
All

-2

-1

0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_VLDL_C_pct_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

rs6728726

rs9906944

rs1558902

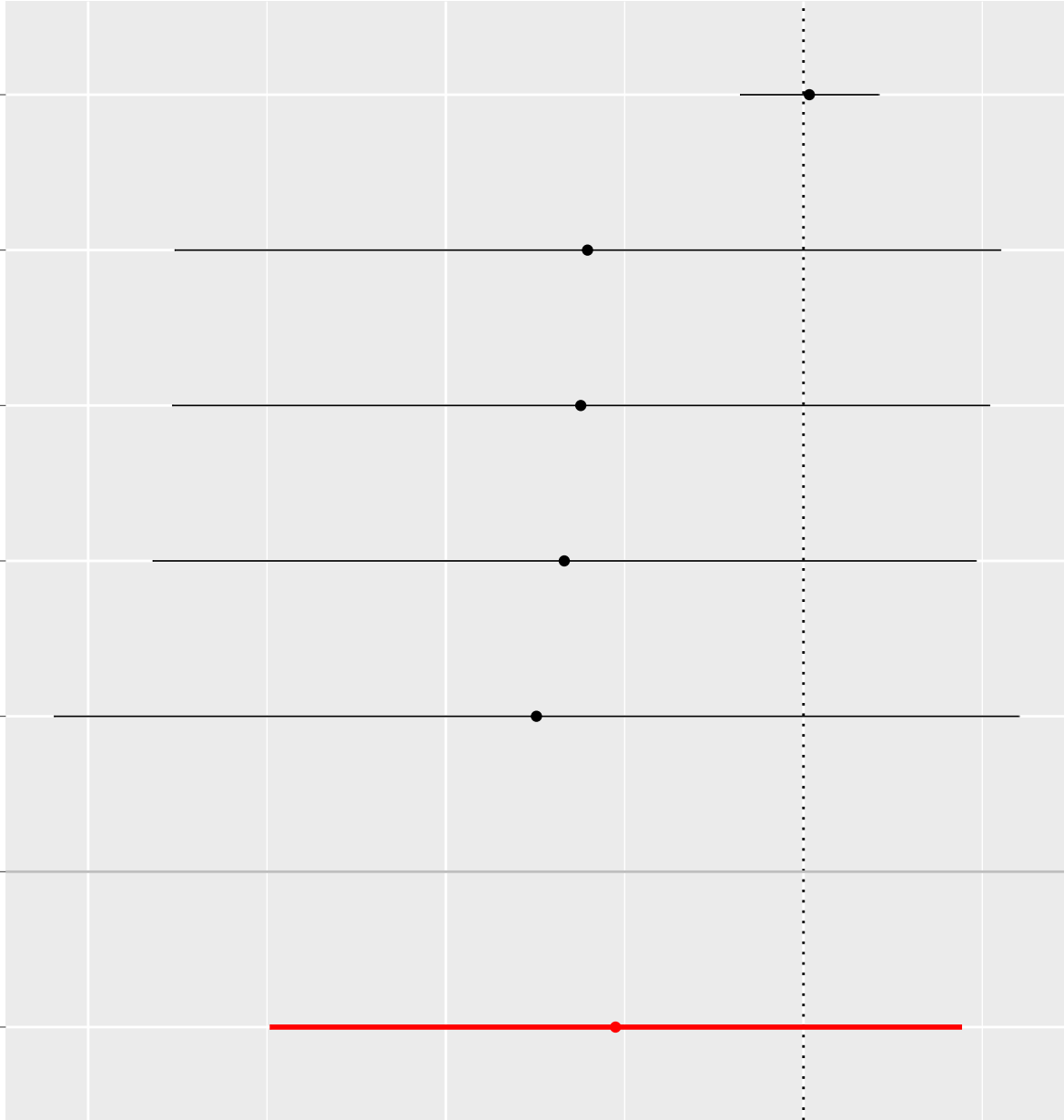
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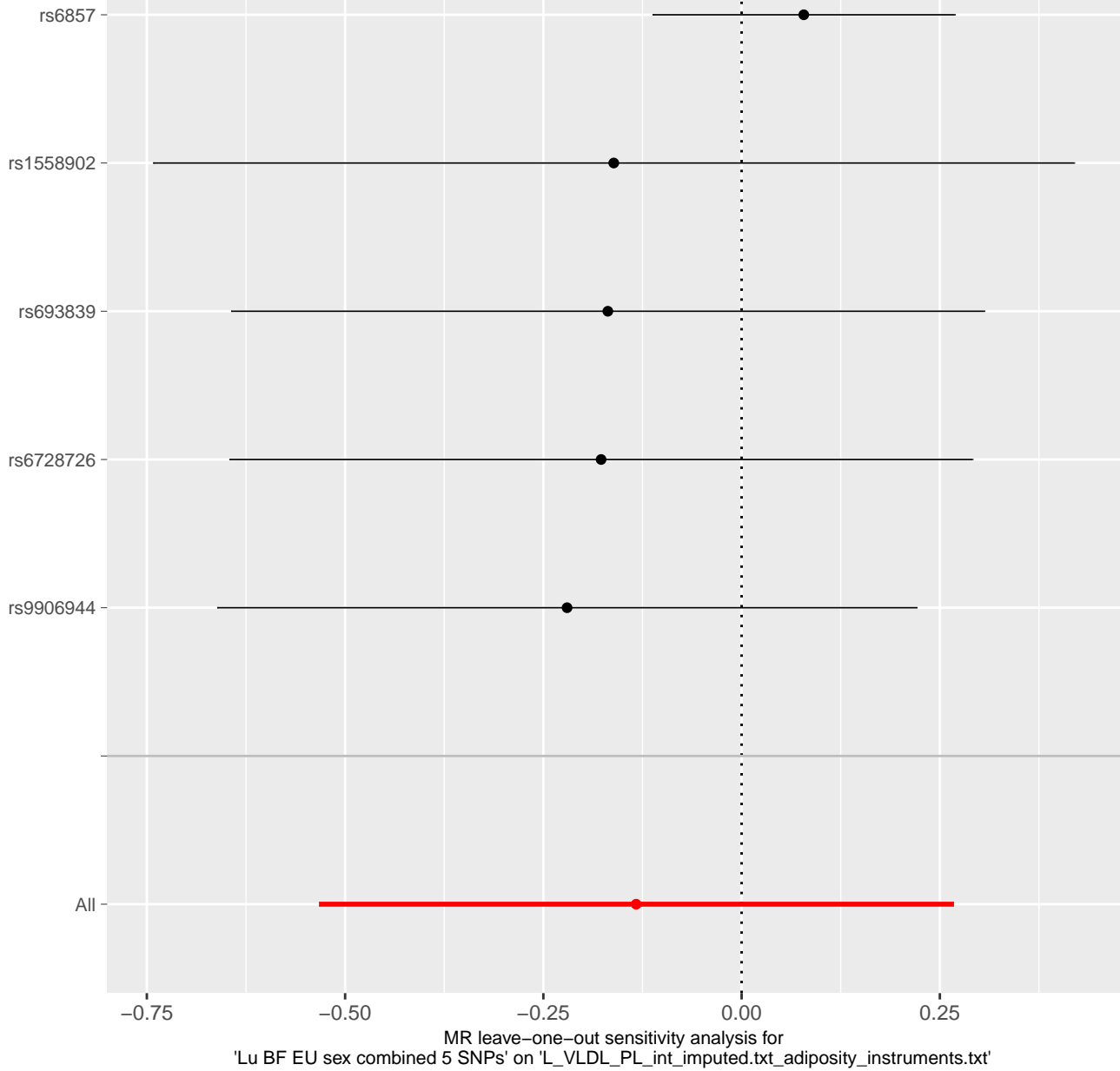
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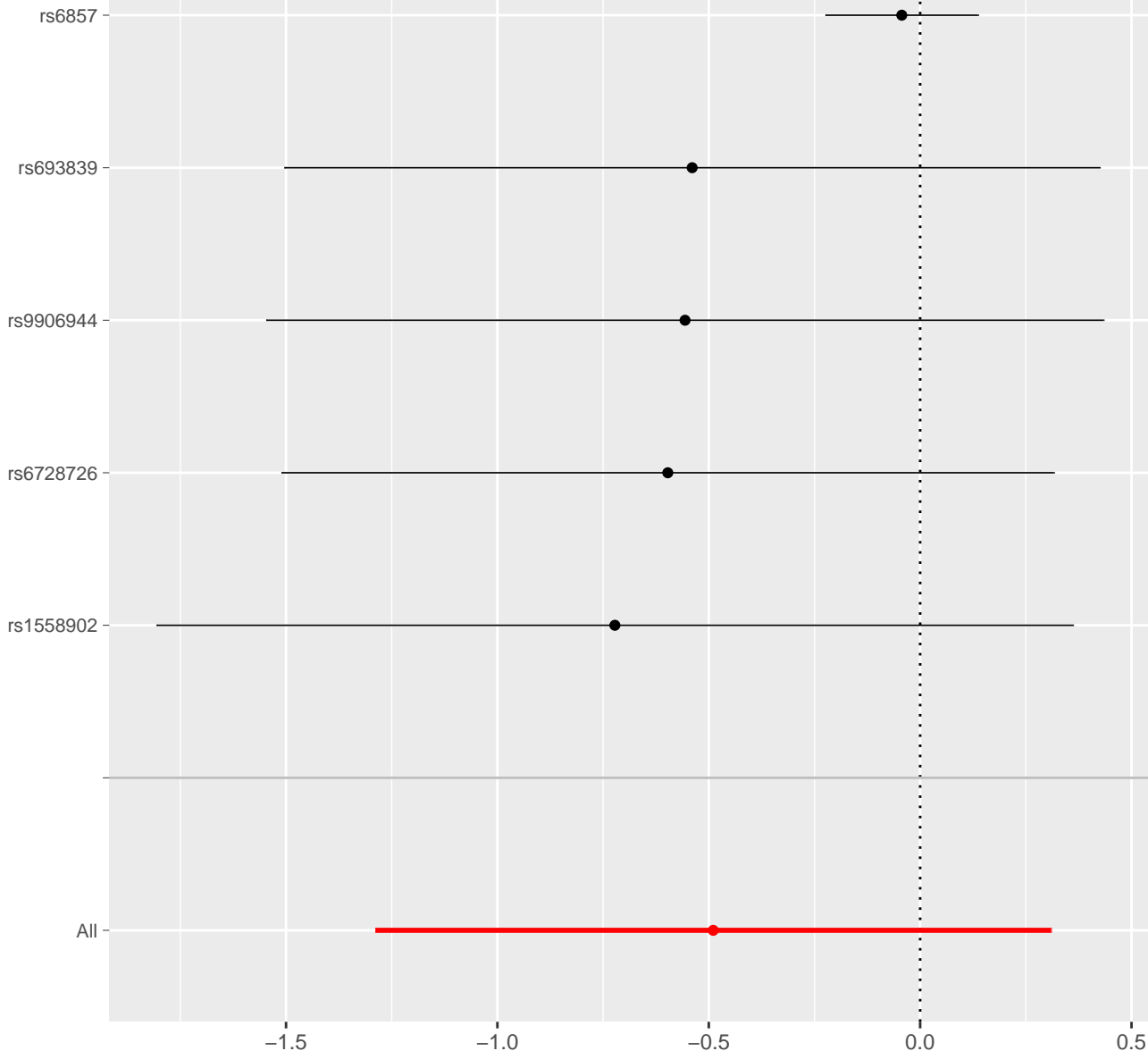
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0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_VLDL_PL_int_imputed.txt_adiposity_instruments.txt'







rs9906944

rs693839

rs1558902

rs6857

rs6728726

All

-0.1

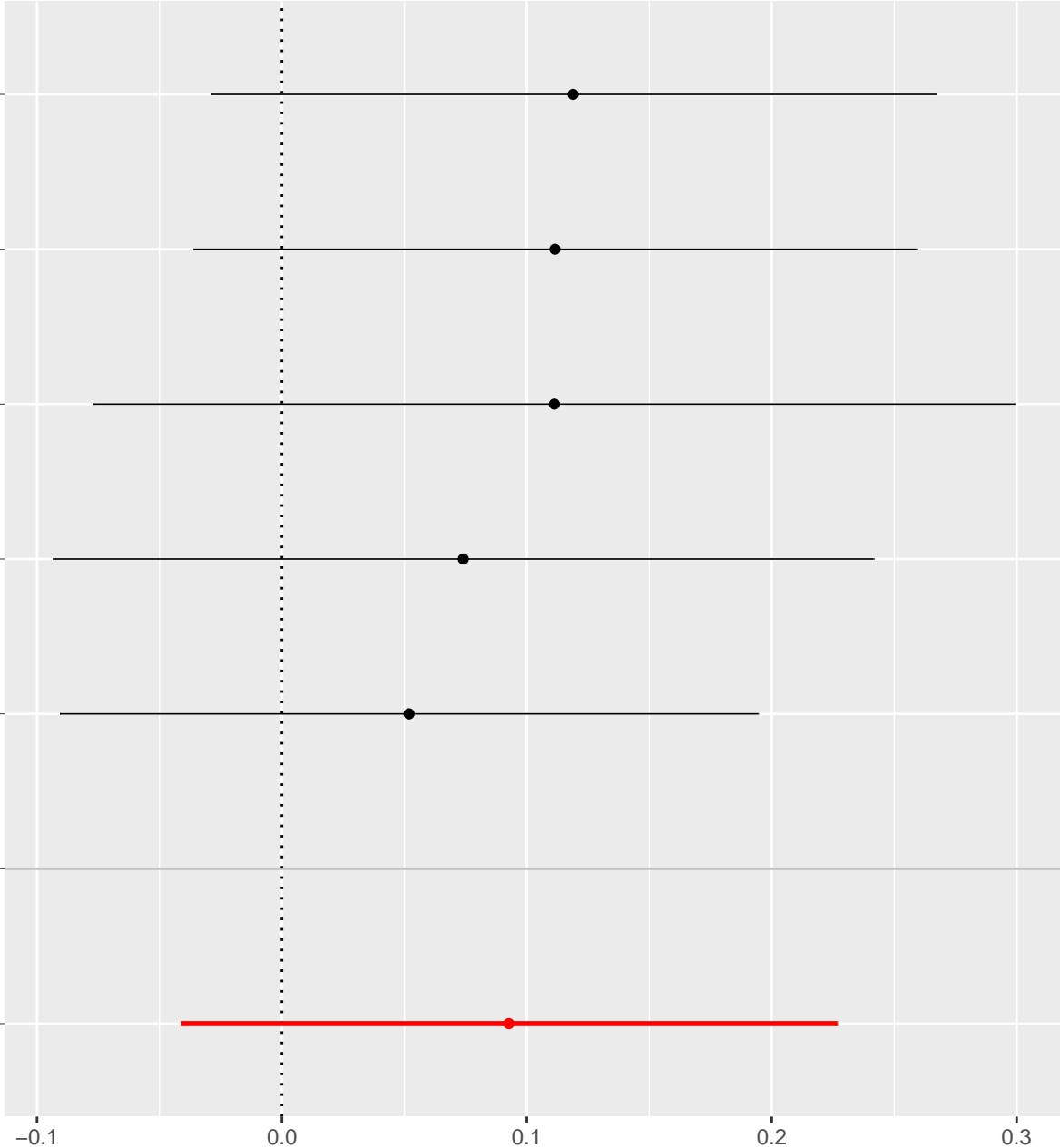
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0.1

0.2

0.3

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Ala_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs1558902

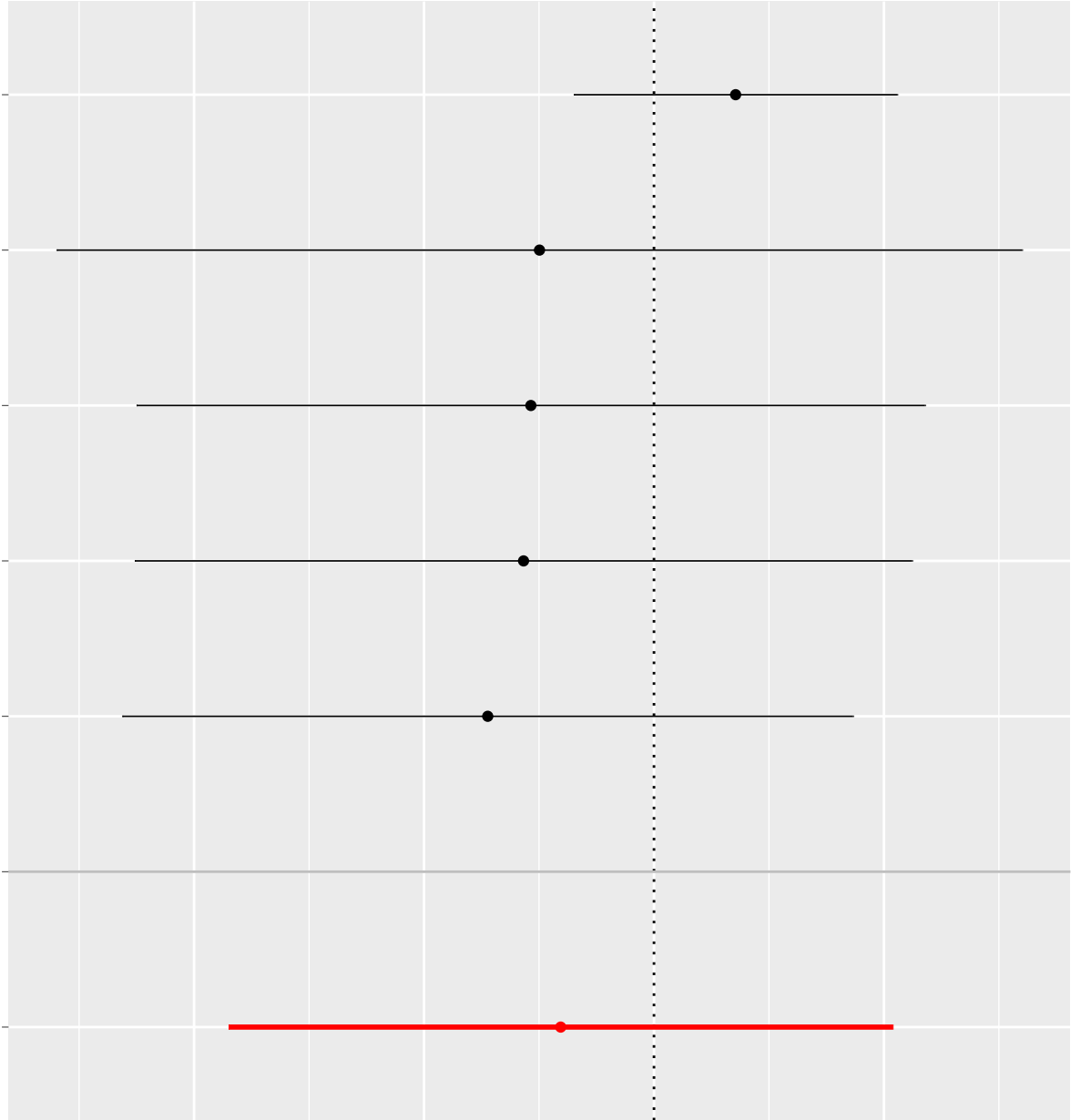
rs693839

rs6728726

rs9906944

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XL_VLDL_P_int_imputed.txt_adiposity_instruments.txt'



rs693839

rs9906944

rs1558902

rs6728726

rs6857

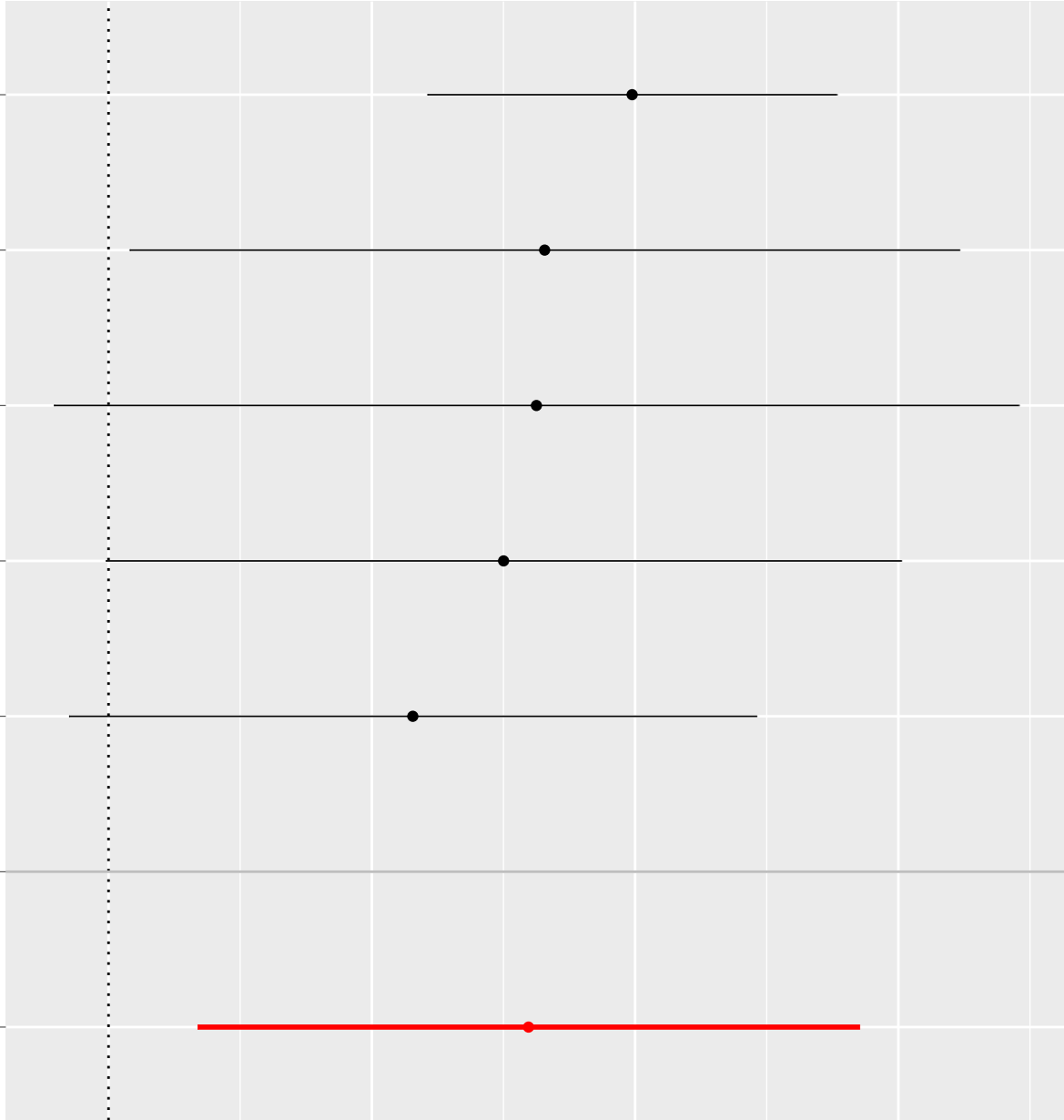
All

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0.2

0.6

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Tyr_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs6728726

rs693839

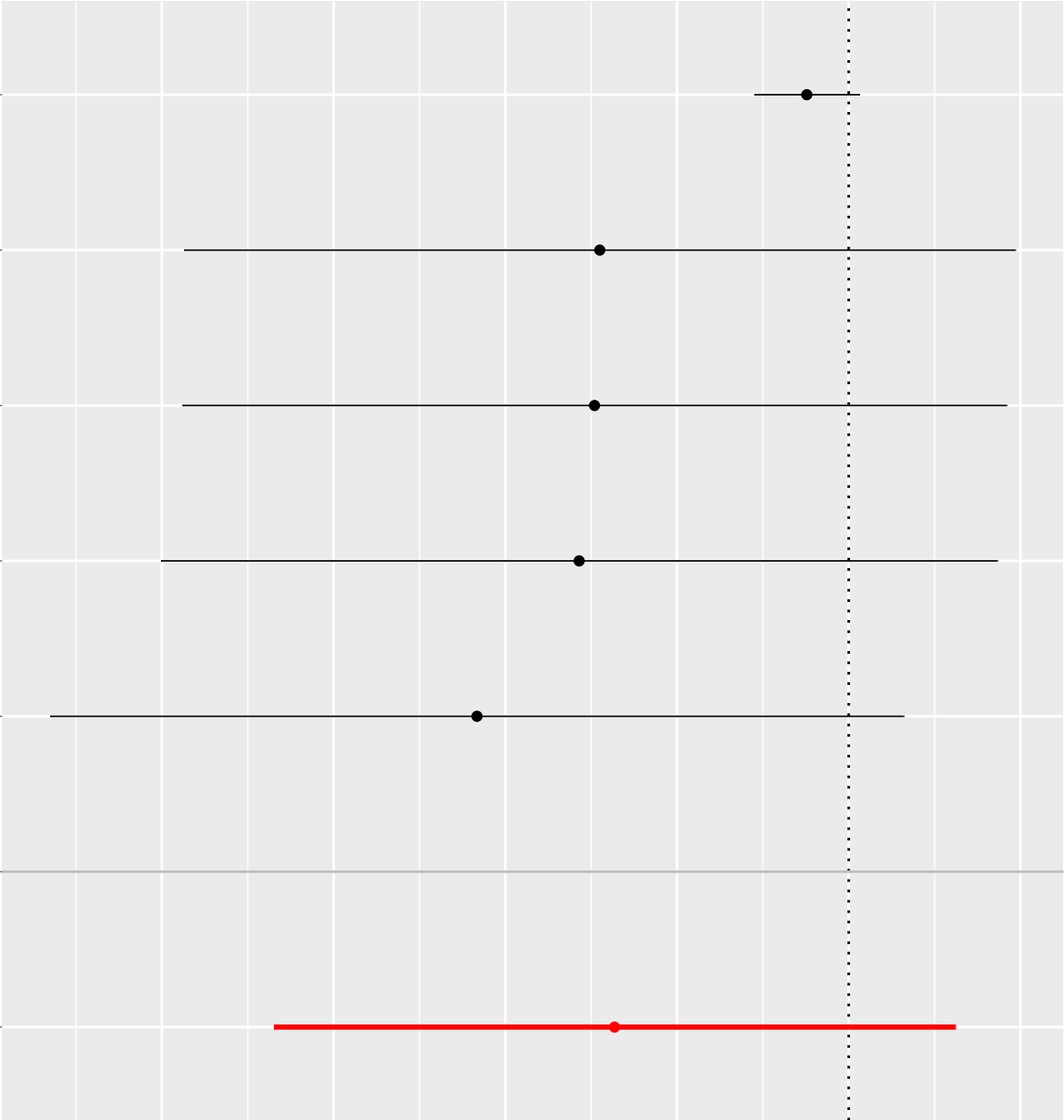
rs9906944

rs1558902

All

-2.0 -1.5 -1.0 -0.5 0.0 0.5

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_HDL_C_pct_int_imputed.txt adiposity_instruments.txt'



rs6857

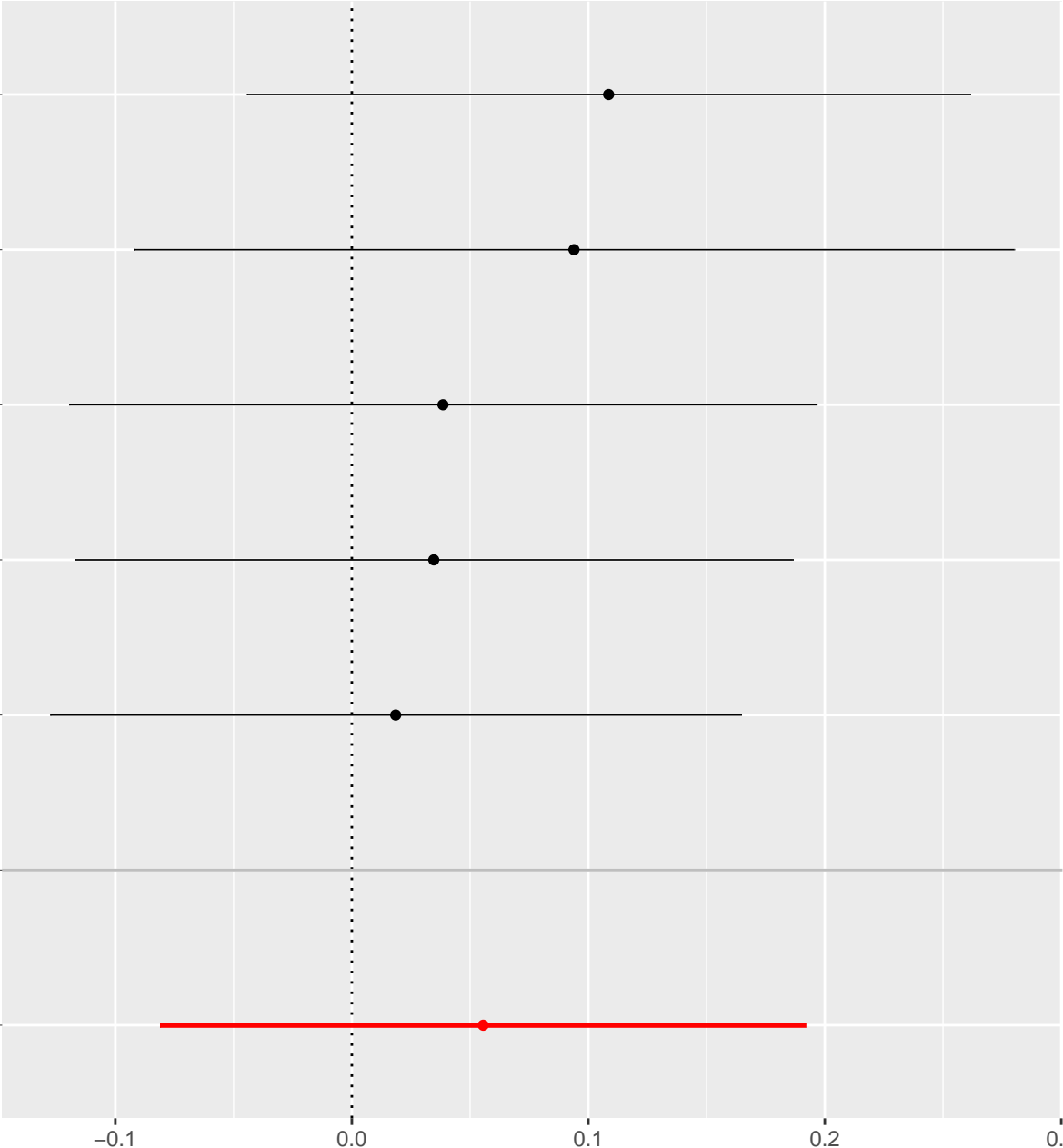
rs1558902

rs6728726

rs693839

rs9906944

All



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XXL_VLDL_P_int_imputed.txt_adiposity_instruments.txt'

rs1558902

rs9906944

rs6728726

rs693839

rs6857

All

-0.5

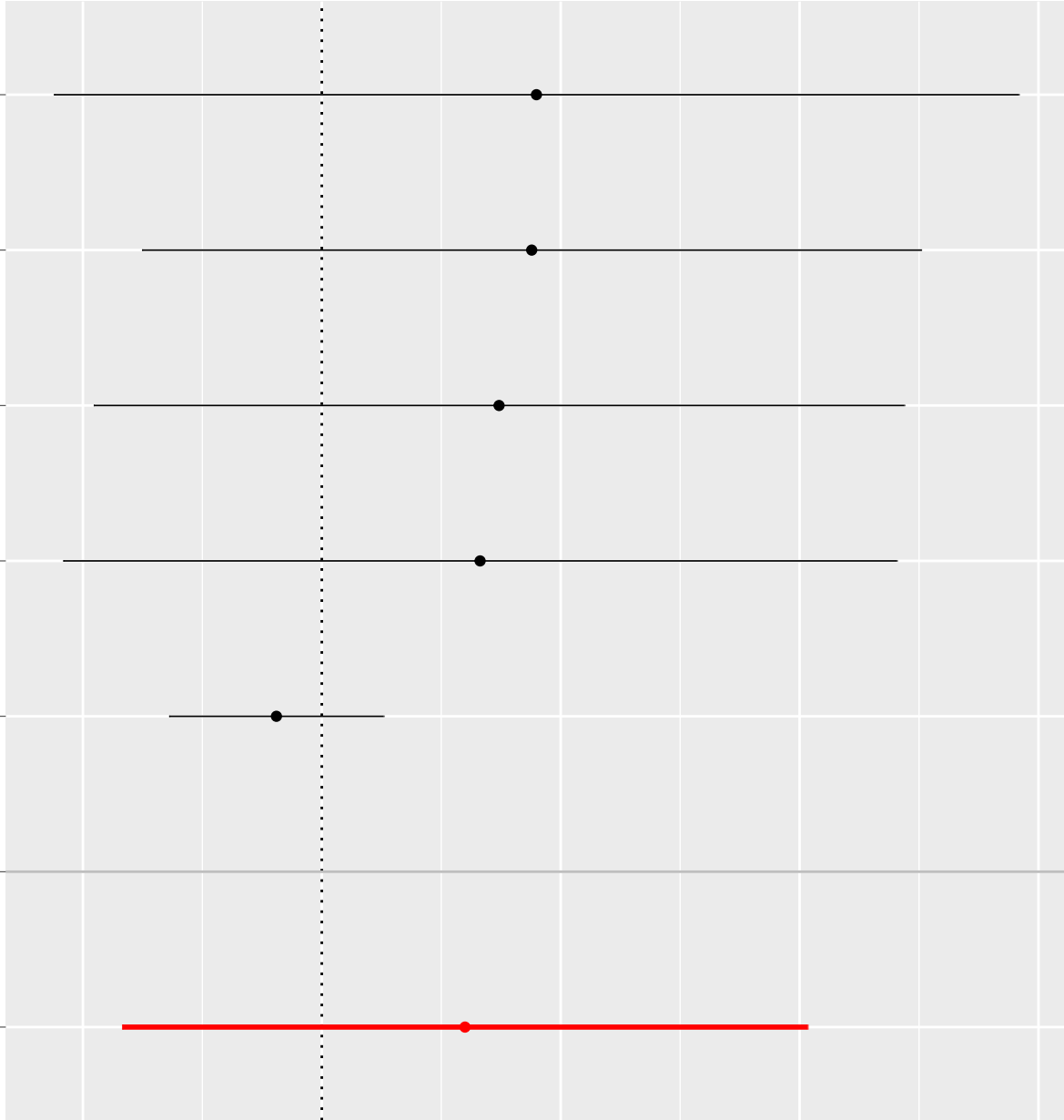
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1.5

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XL_HDL_PL_pct_int_imputed.txt_adiposity_instruments.txt'



rs1558902

rs9906944

rs6728726

rs693839

rs6857

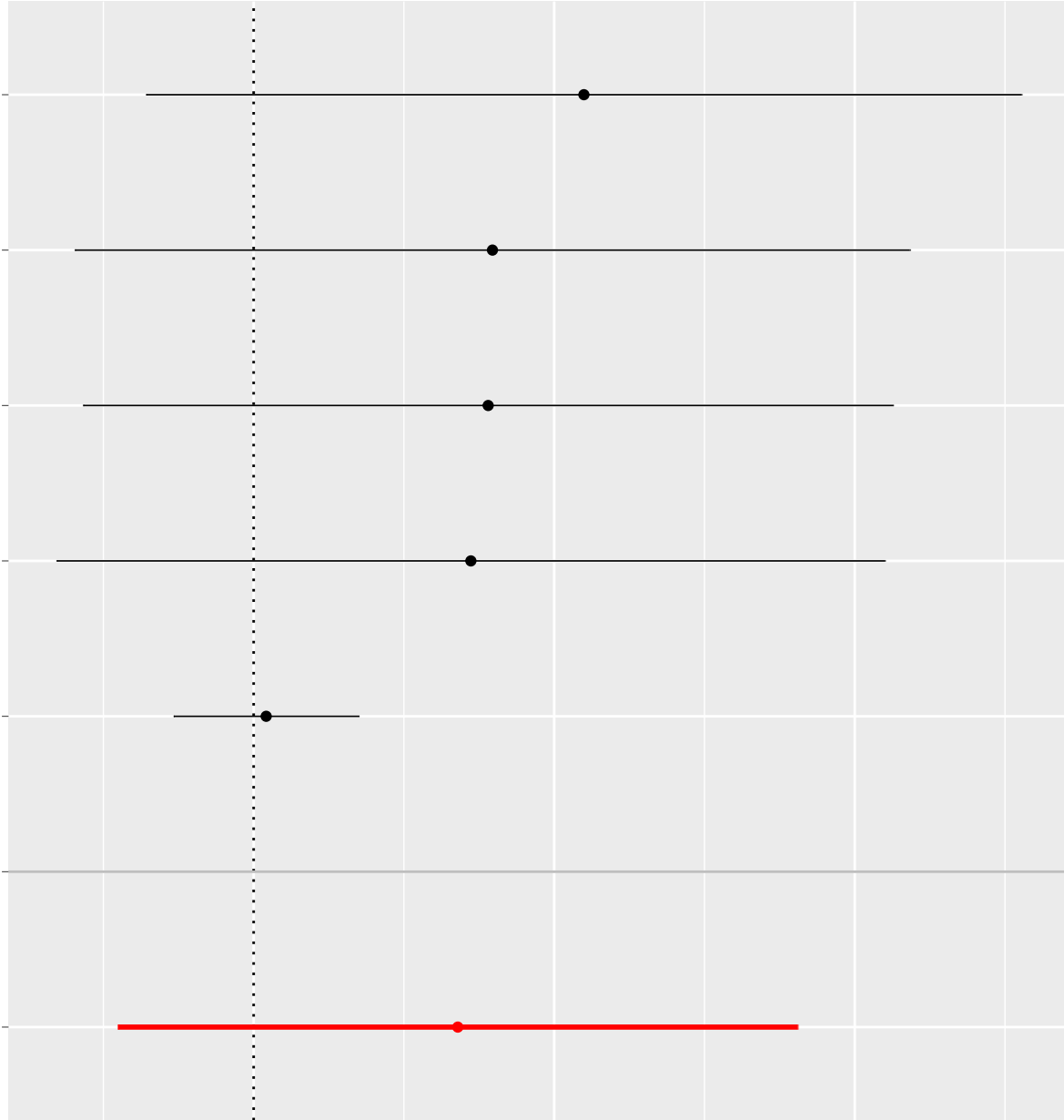
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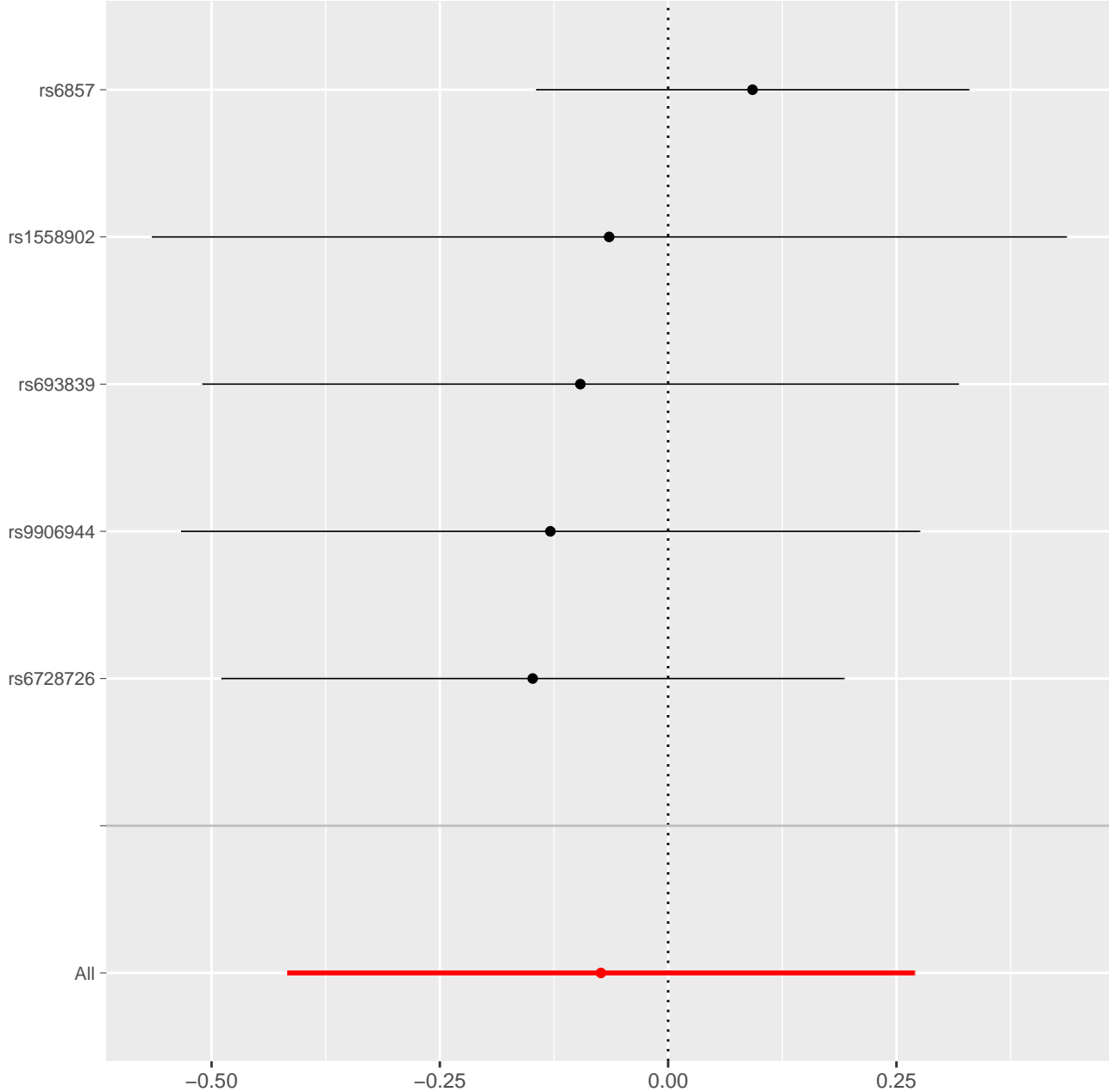
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_HDL_L_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'IDL_TG_int_imputed.txt adiposity_instruments.txt'

rs1558902

rs6728726

rs693839

rs9906944

rs6857

All

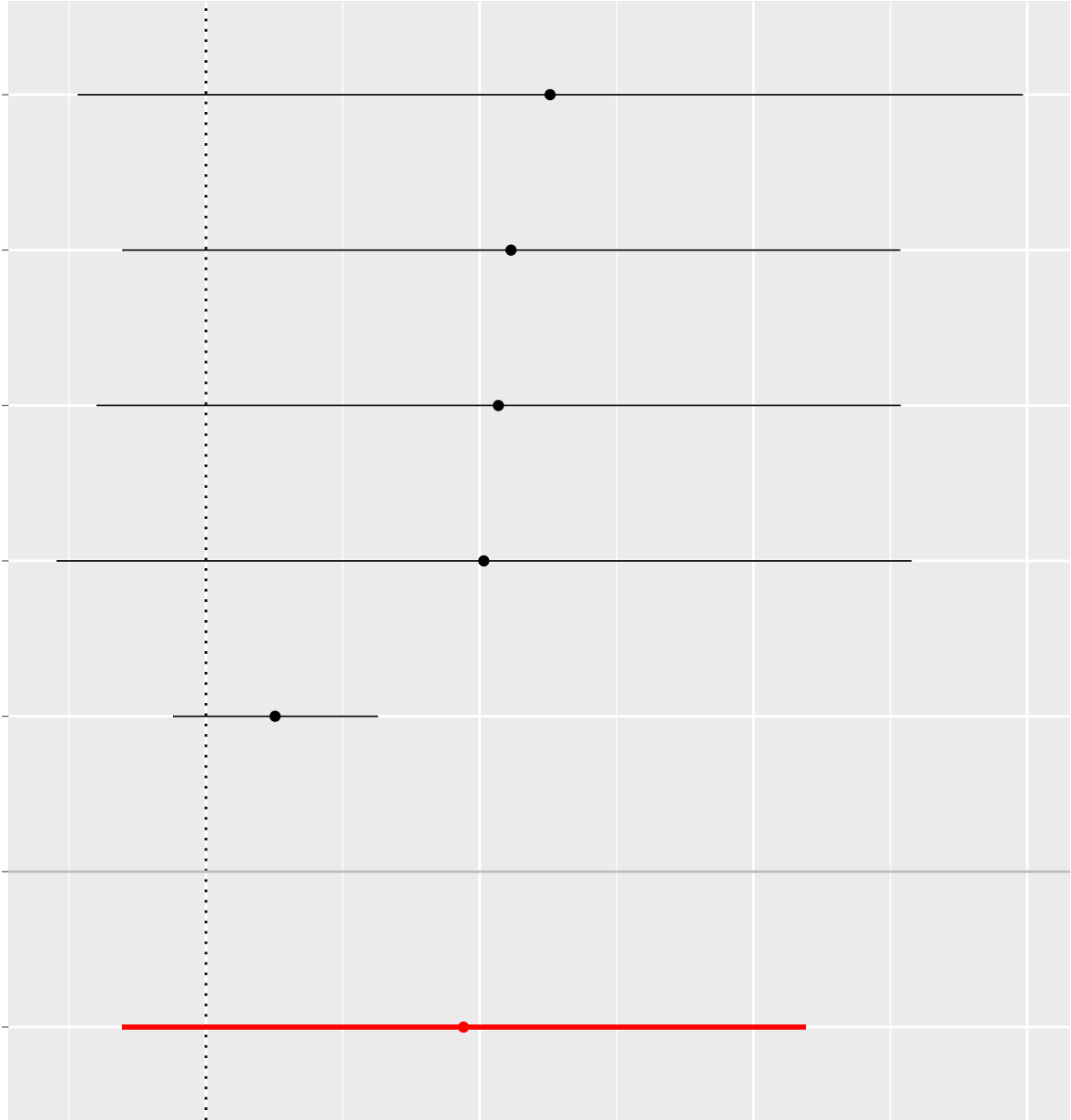
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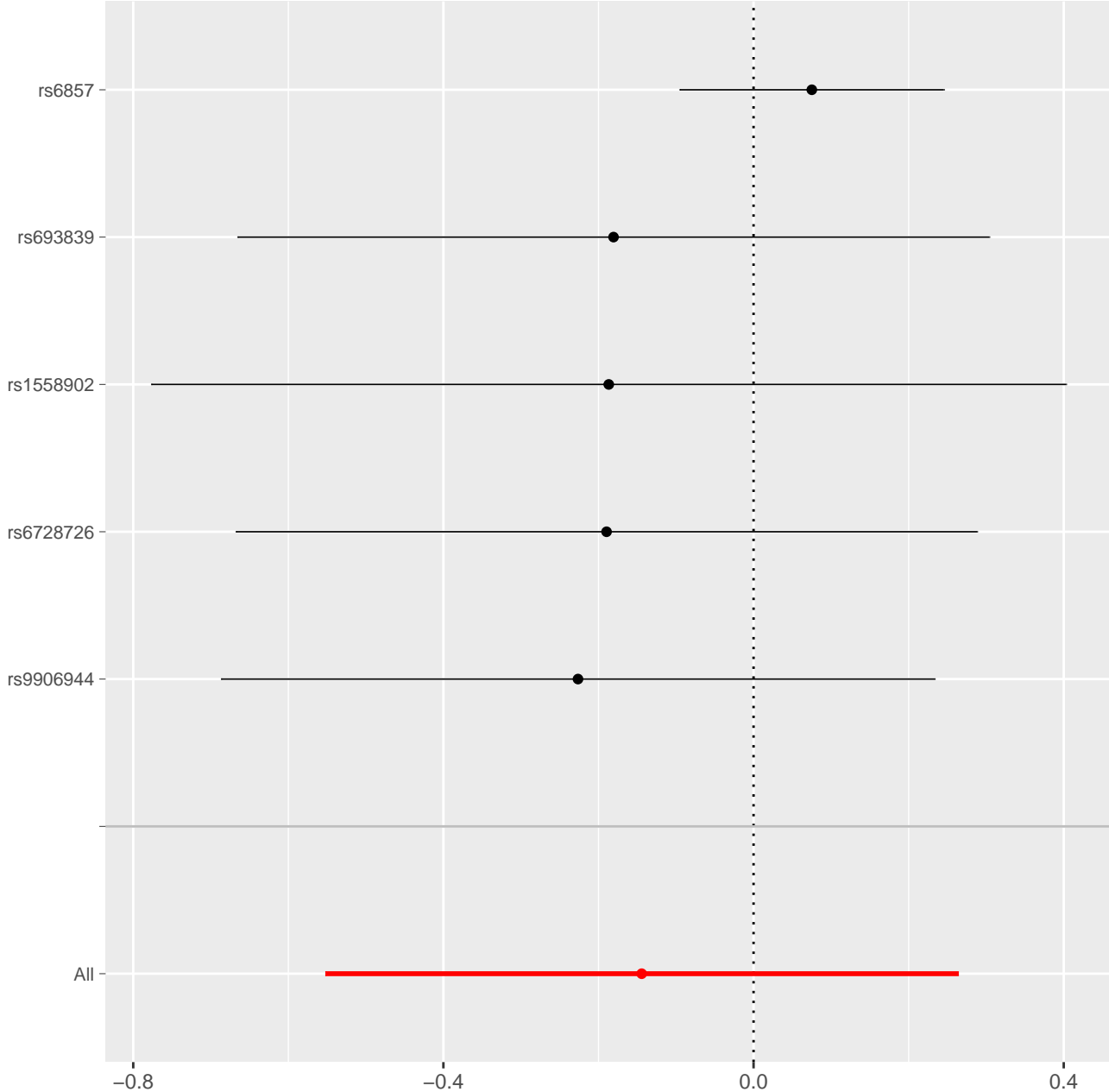
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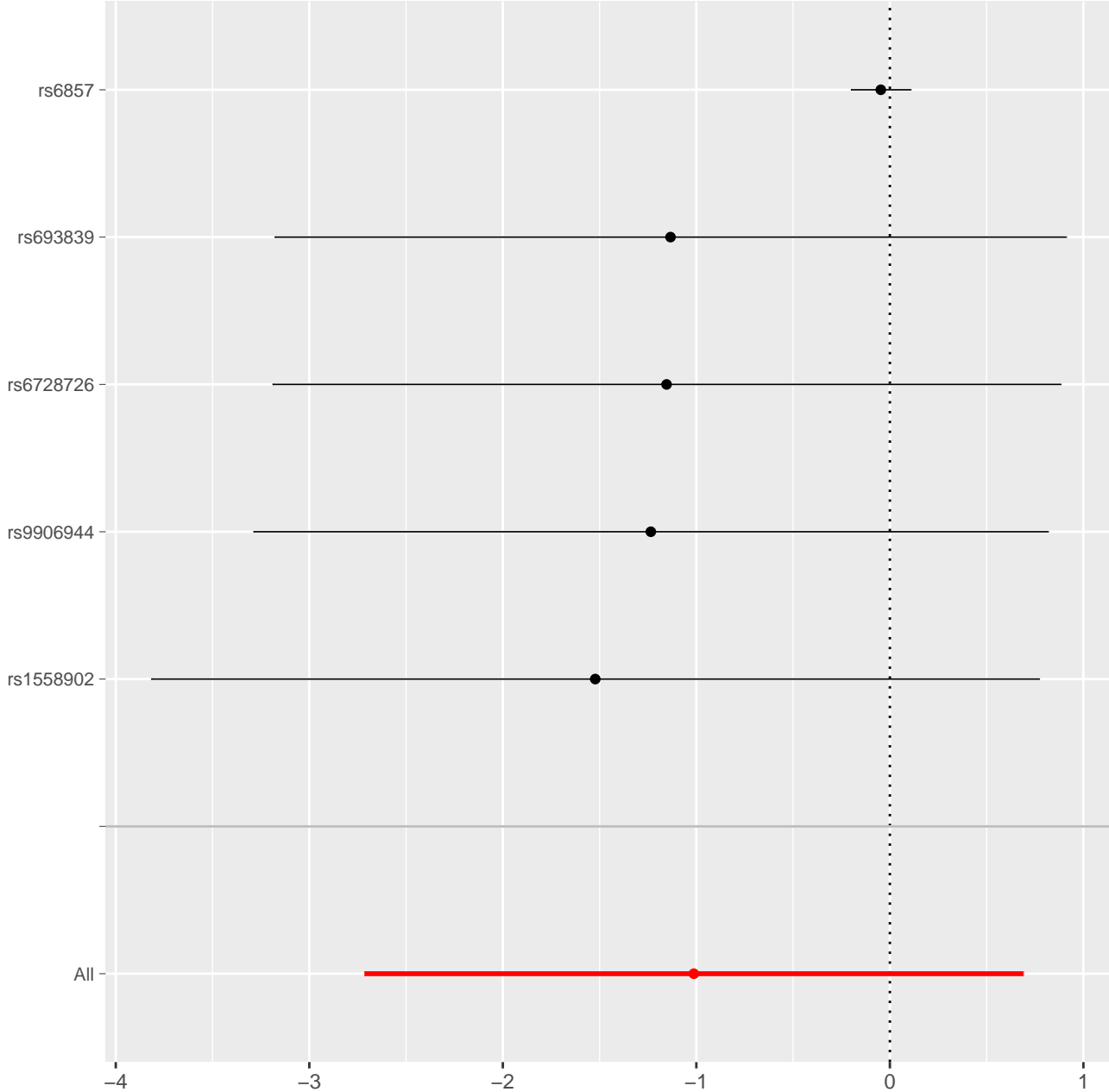
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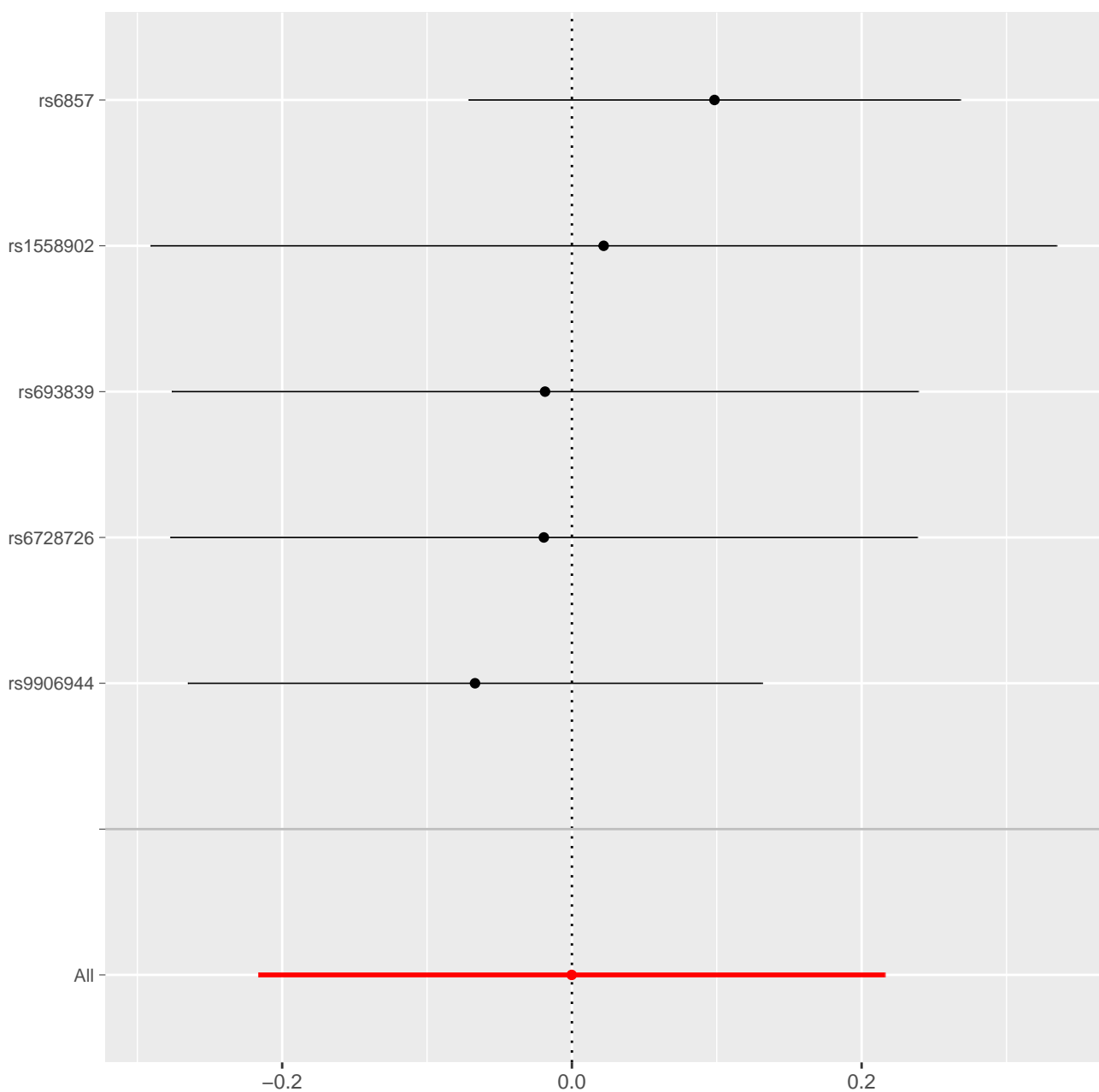
MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_VLDL_TG_pct_int_imputed.txt_adiposity_instruments.txt'







MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_LDL_FC_int_imputed.txt adiposity_instruments.txt'



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XL_VLDL_TG_int_imputed.txt_adiposity_instruments.txt'

rs1558902

rs6728726

rs693839

rs9906944

rs6857

All

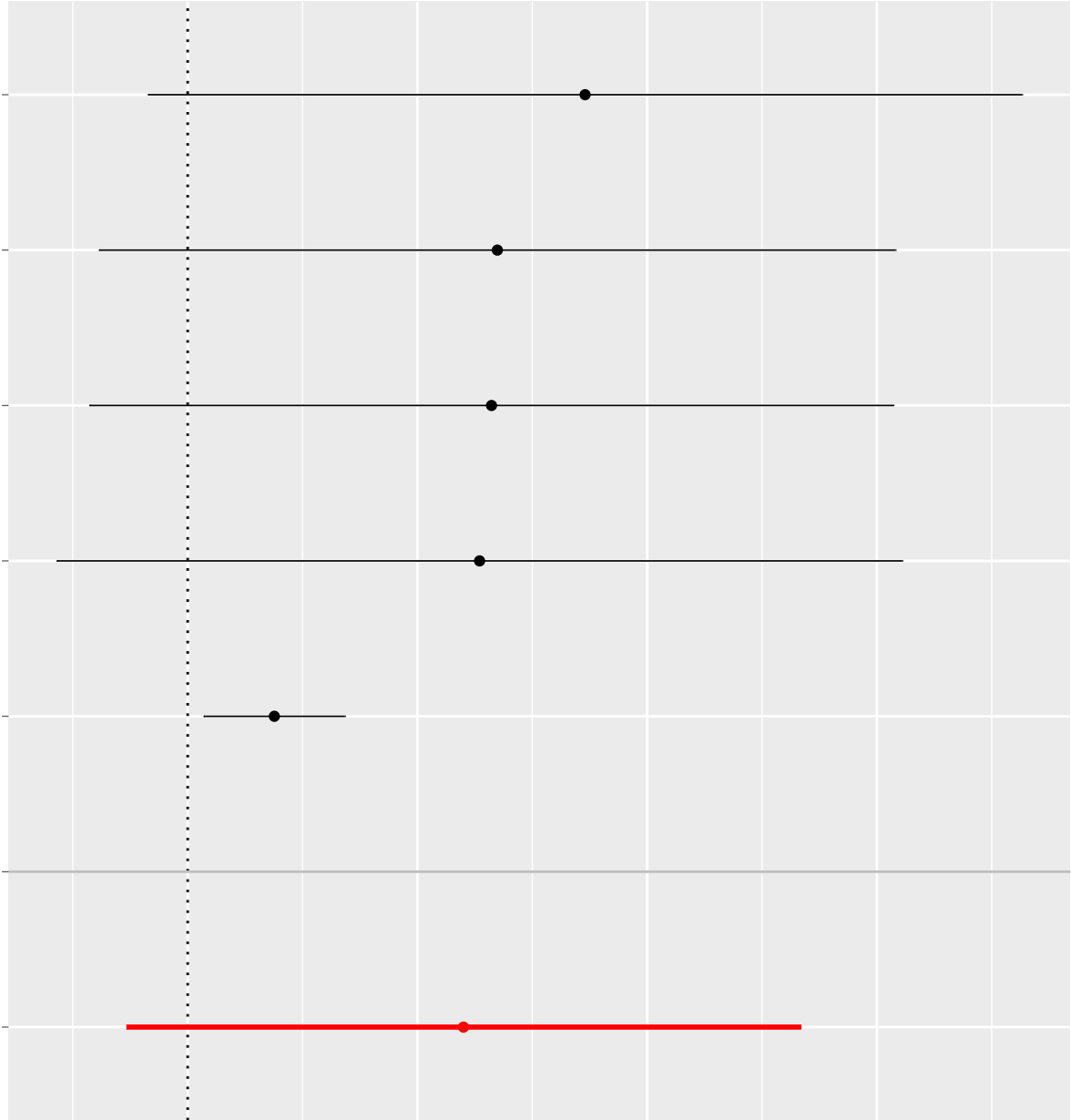
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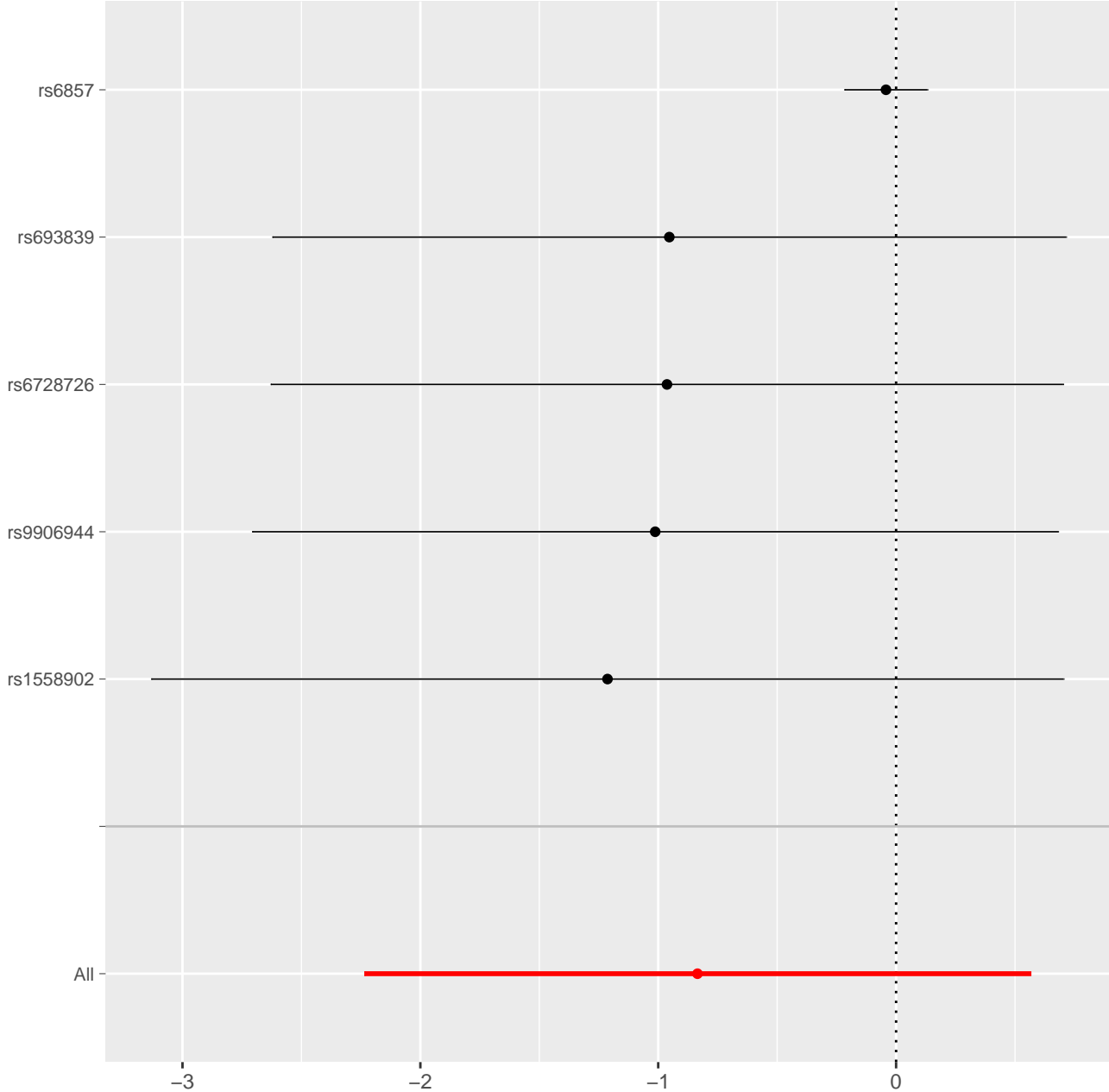
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MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XL_VLDL_TG_pct_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'IDL_CE_int_imputed.txt_adiposity_instruments.txt'

rs9906944

rs6728726

rs693839

rs1558902

rs6857

All

-0.3

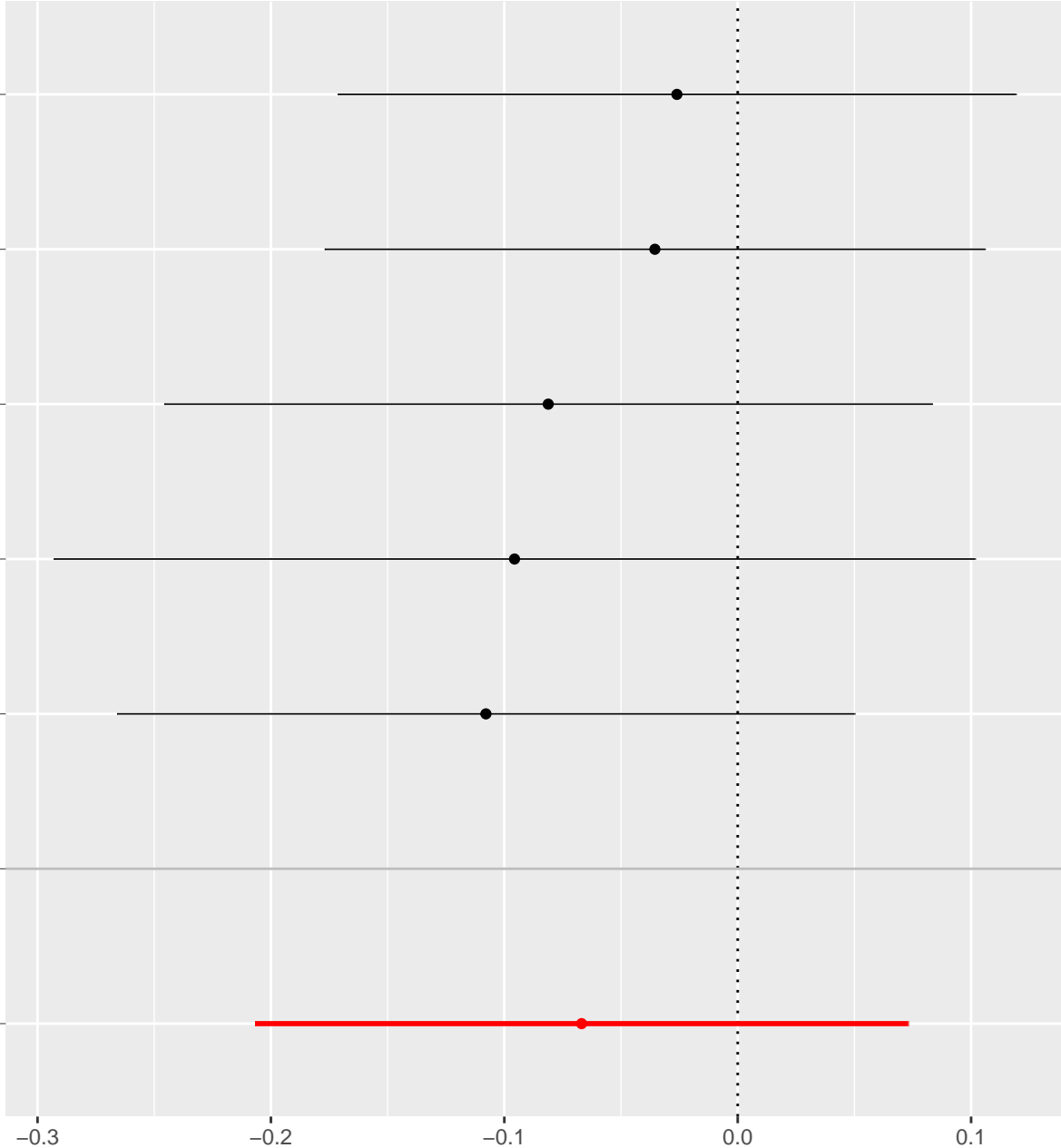
-0.2

-0.1

0.0

0.1

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_HDL_FC_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs9906944

rs6728726

rs693839

rs1558902

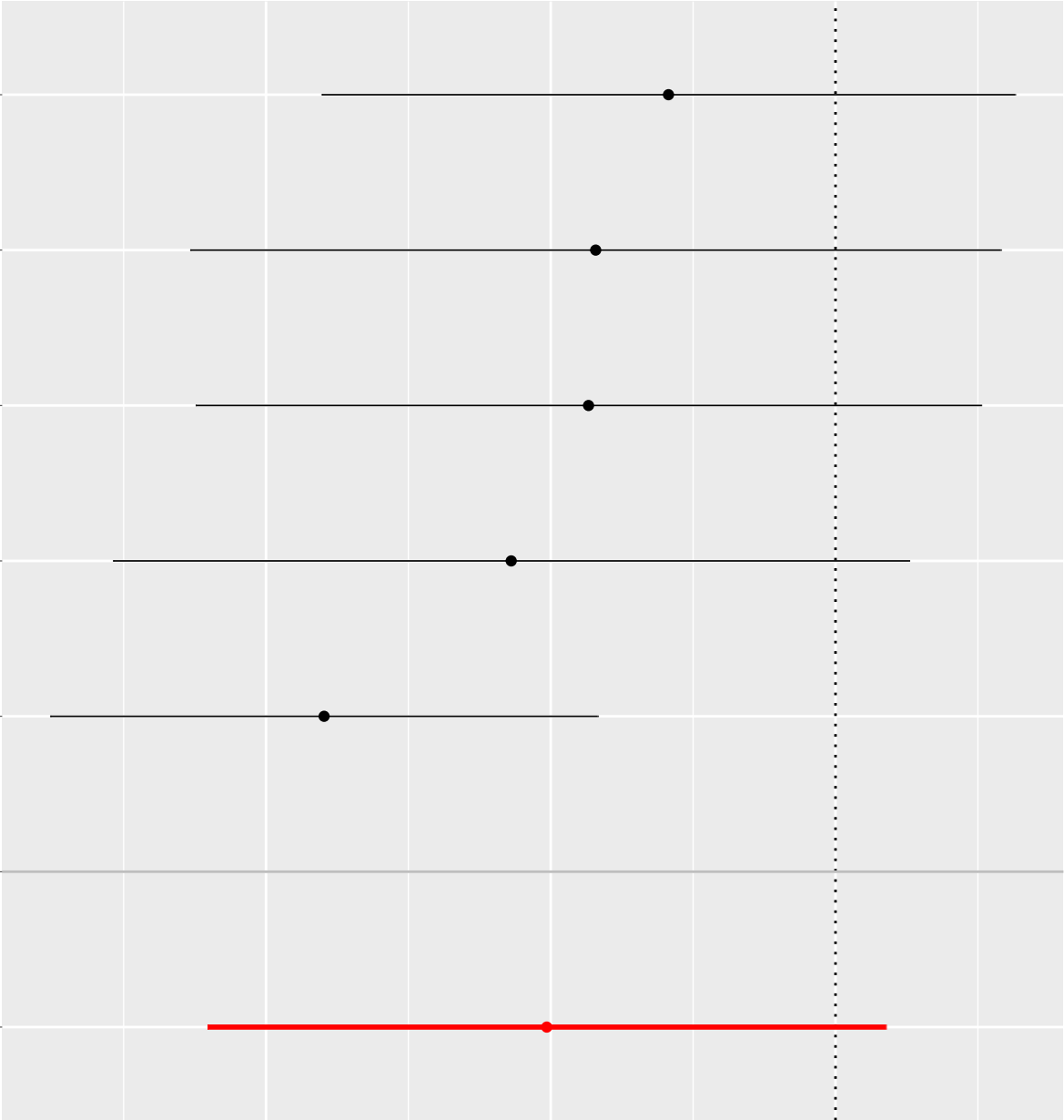
All

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-0.2

0.0

MR leave-one-out sensitivity analysis for
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rs6857

rs693839

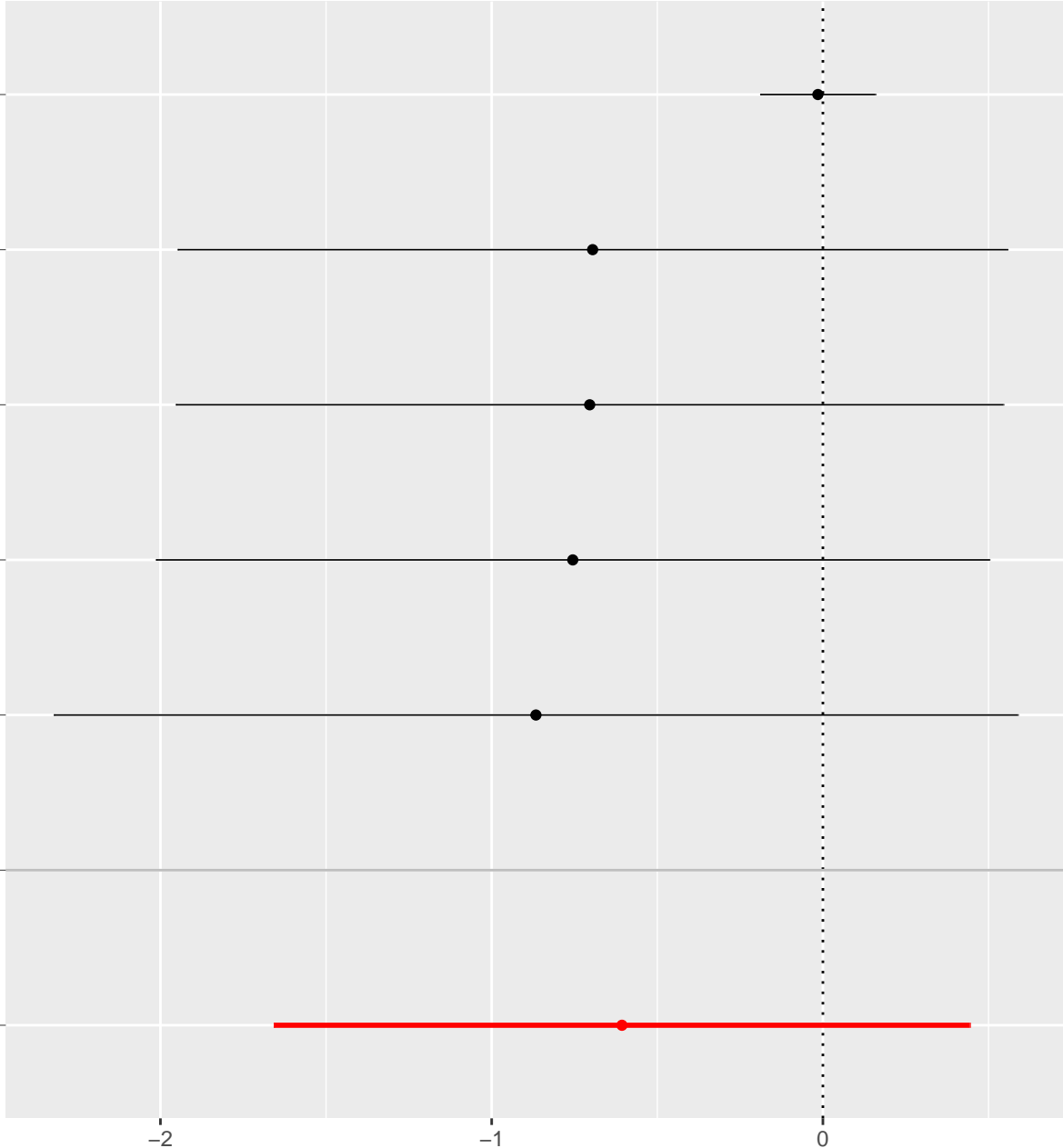
rs6728726

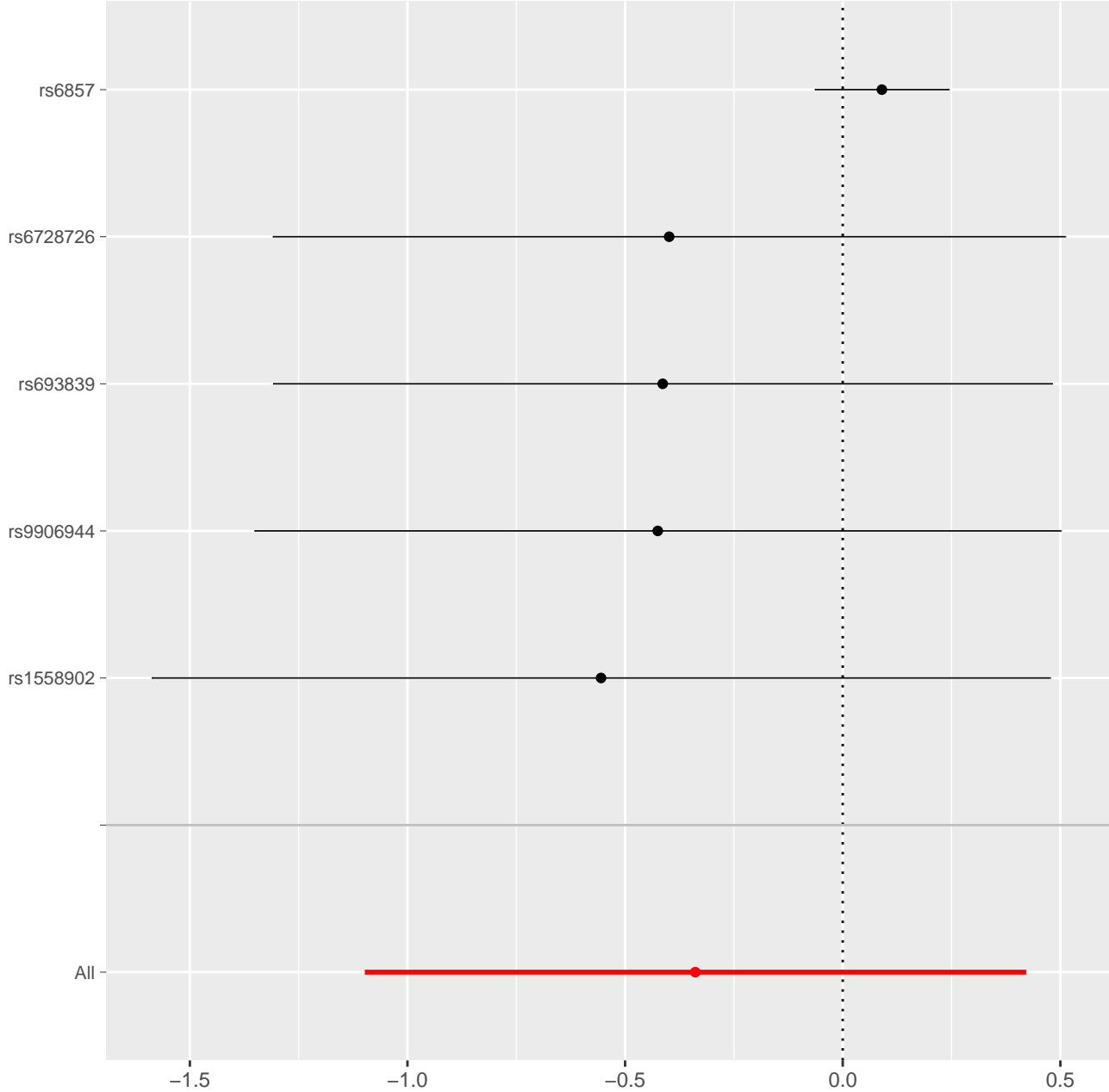
rs9906944

rs1558902

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_VLDL_FC_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'PUFA_int_imputed.txt_adiposity_instruments.txt'

rs6857

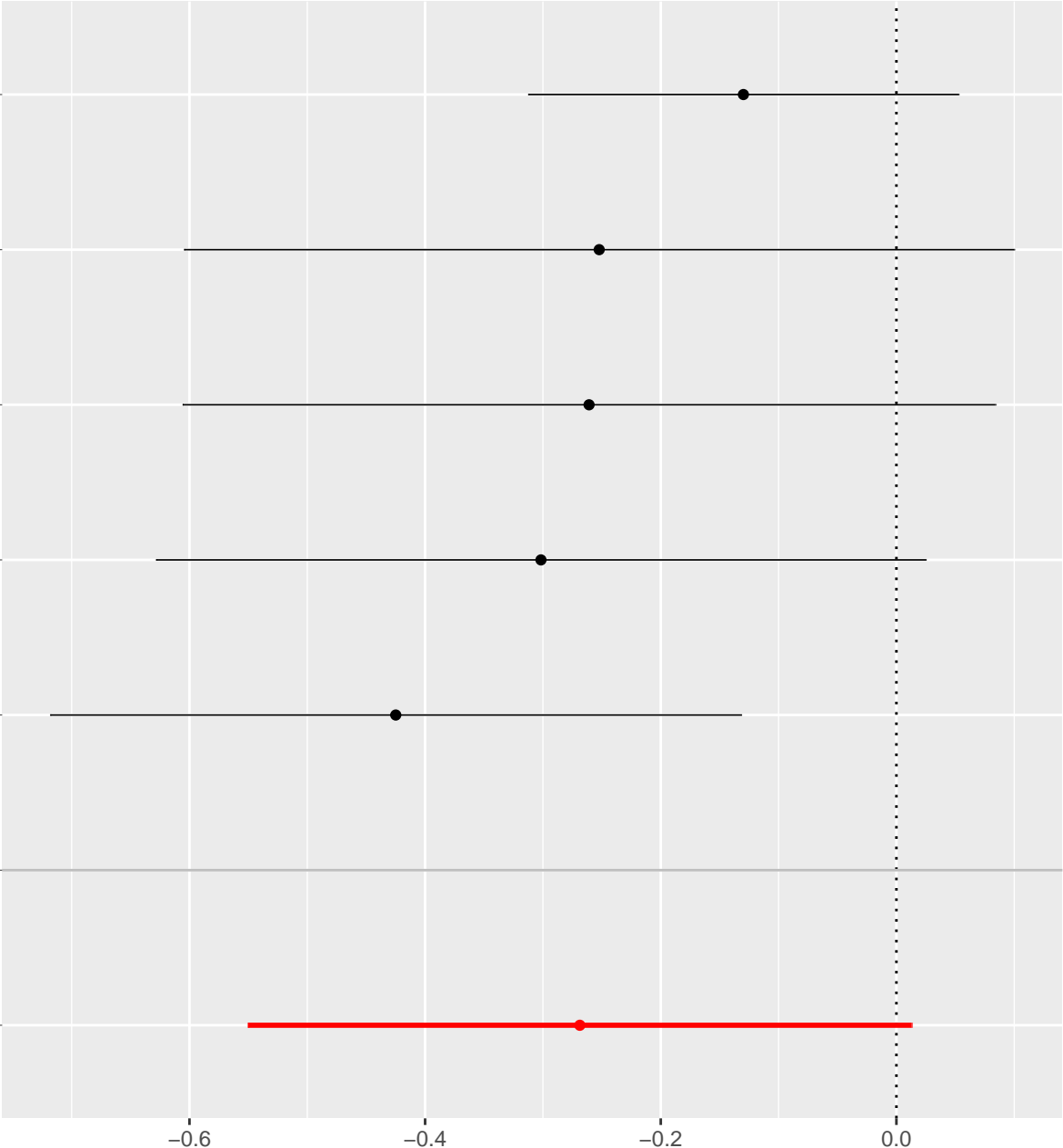
rs9906944

rs6728726

rs693839

rs1558902

All



rs6857

rs693839

rs1558902

rs9906944

rs6728726

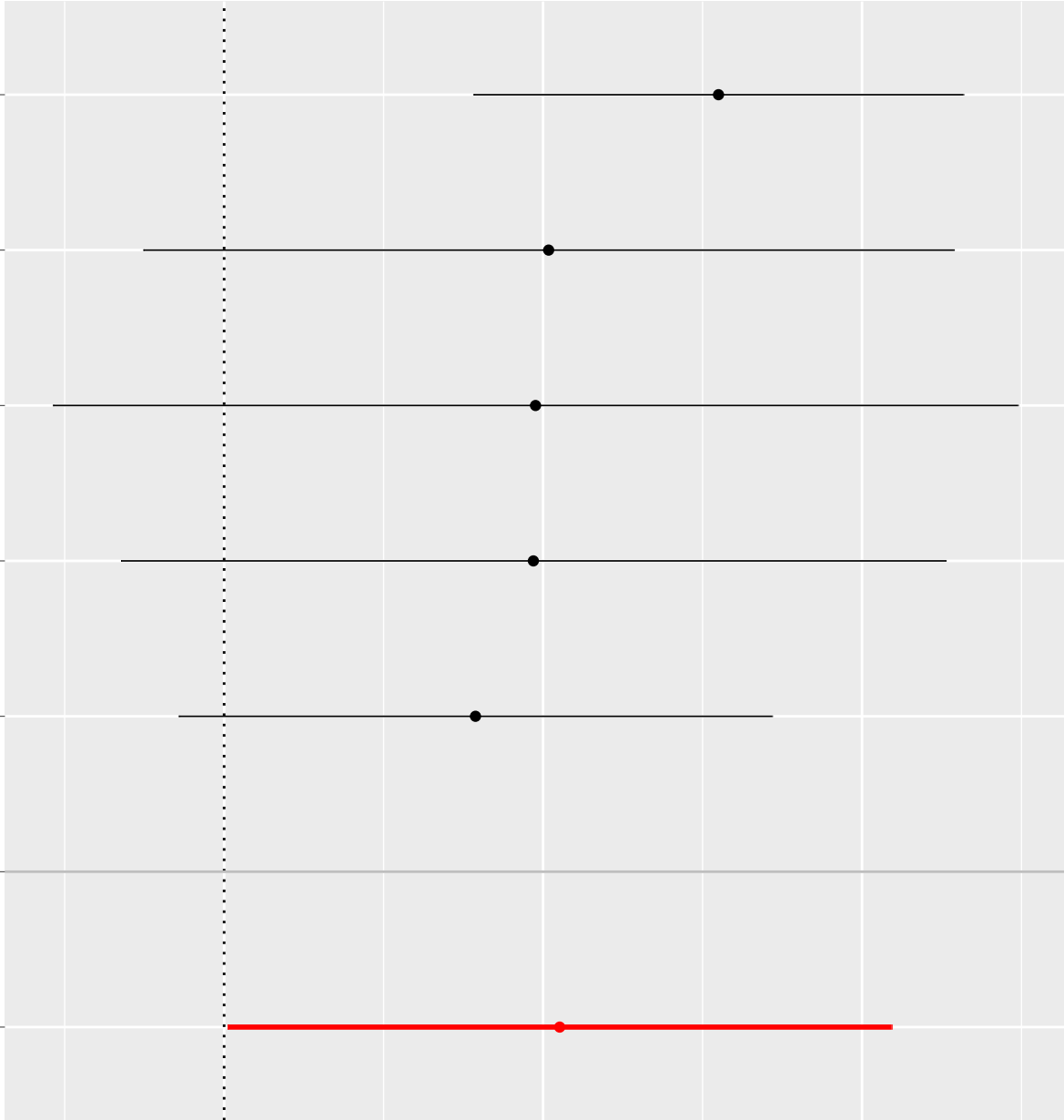
All

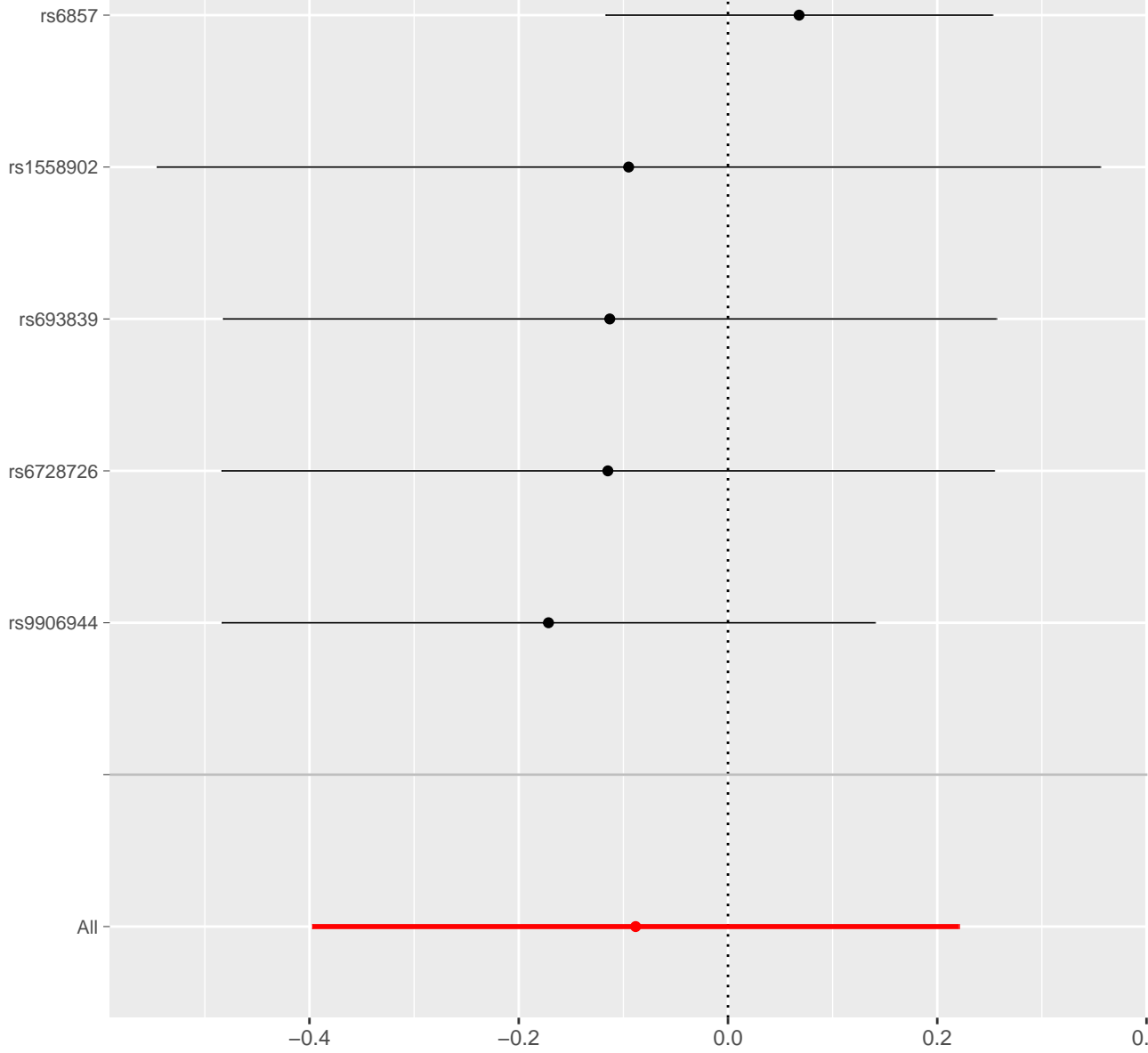
0.0

0.2

0.4

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'GlycA_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_HDL_C_int_imputed.txt_adiposity_instruments.txt'

rs1558902

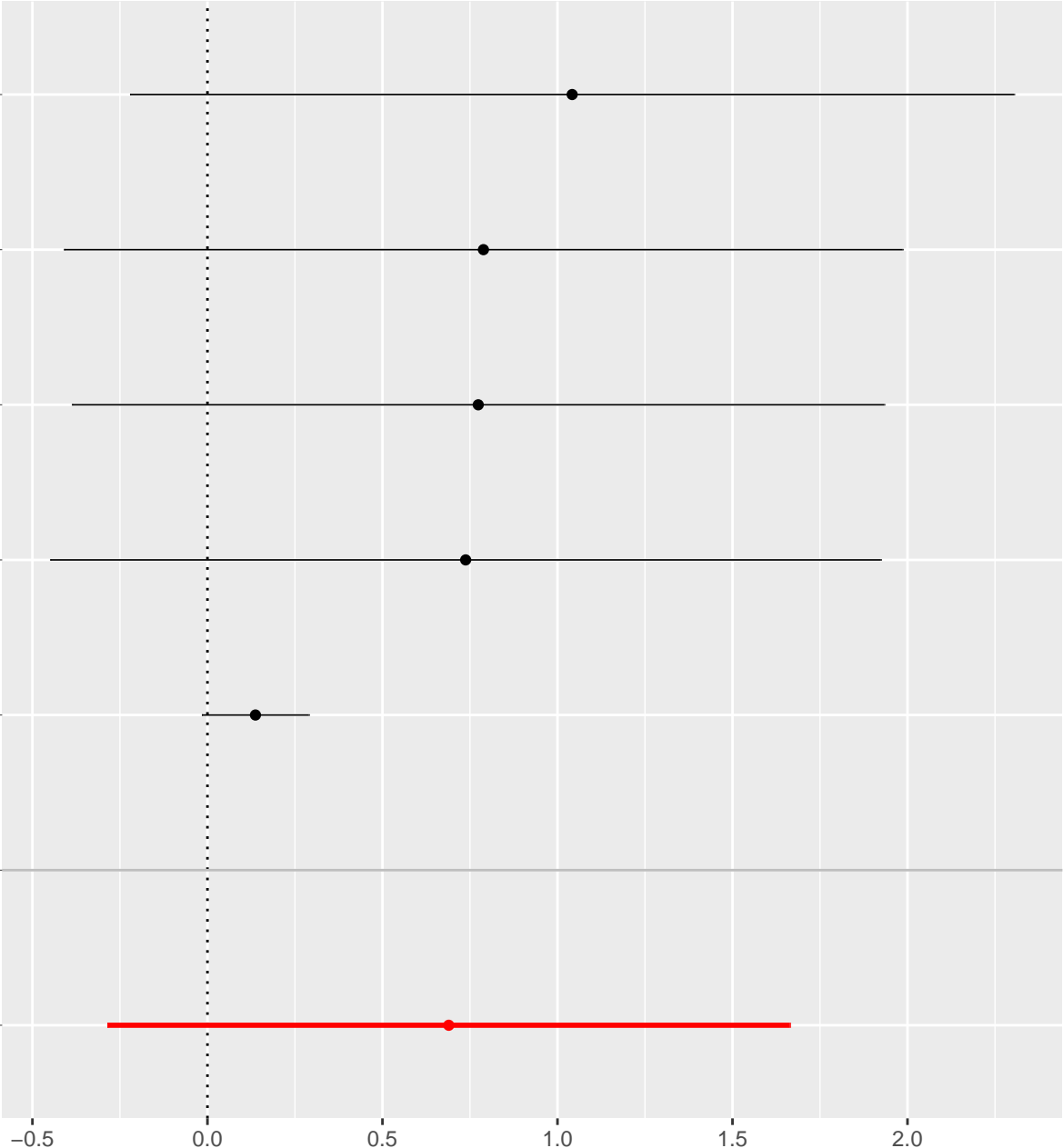
rs9906944

rs693839

rs6728726

rs6857

All



rs1558902

rs6857

rs693839

rs6728726

rs9906944

All

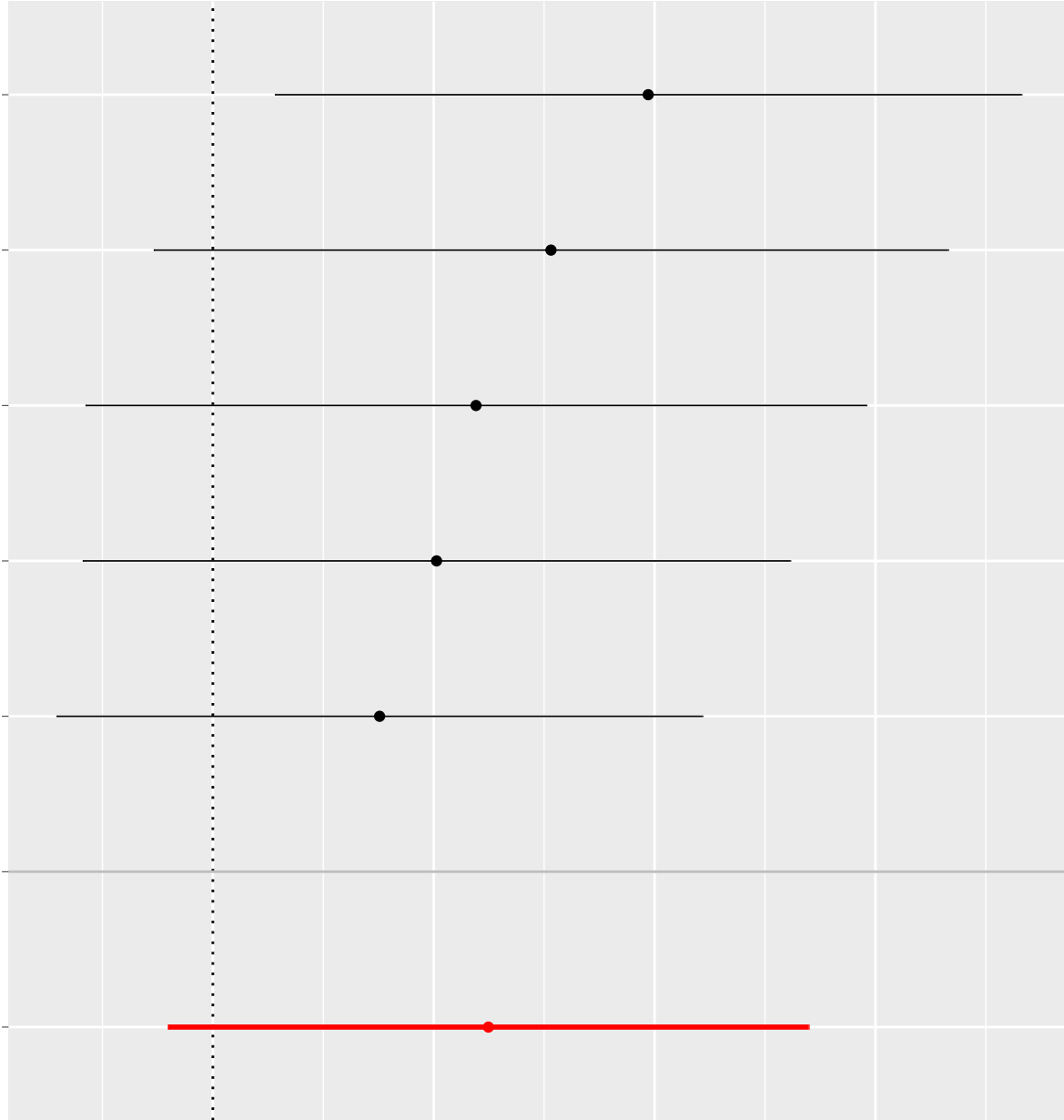
0.0

0.1

0.2

0.3

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'MUFA_pct_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs9906944

rs693839

rs6728726

rs1558902

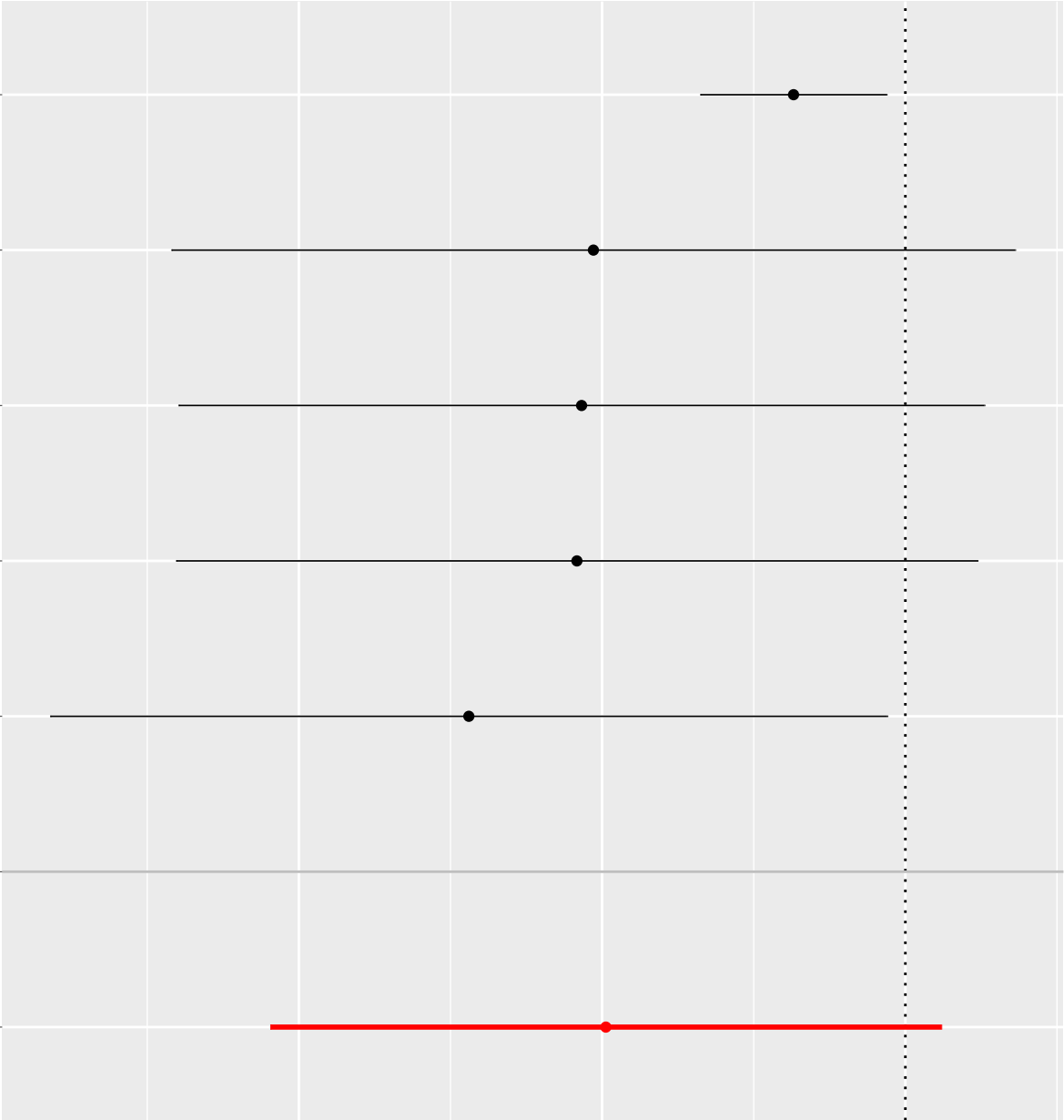
All

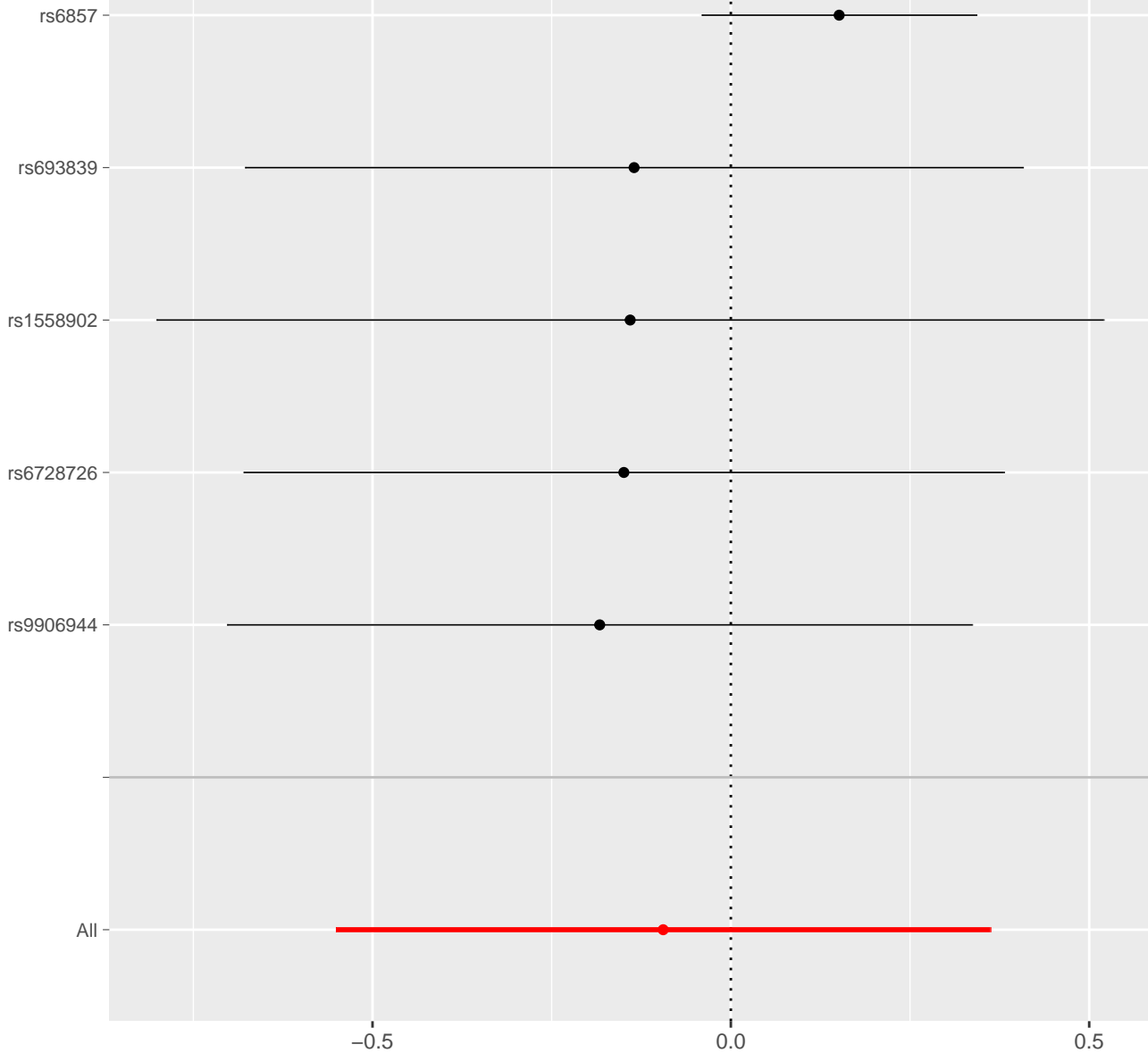
-1.0

-0.5

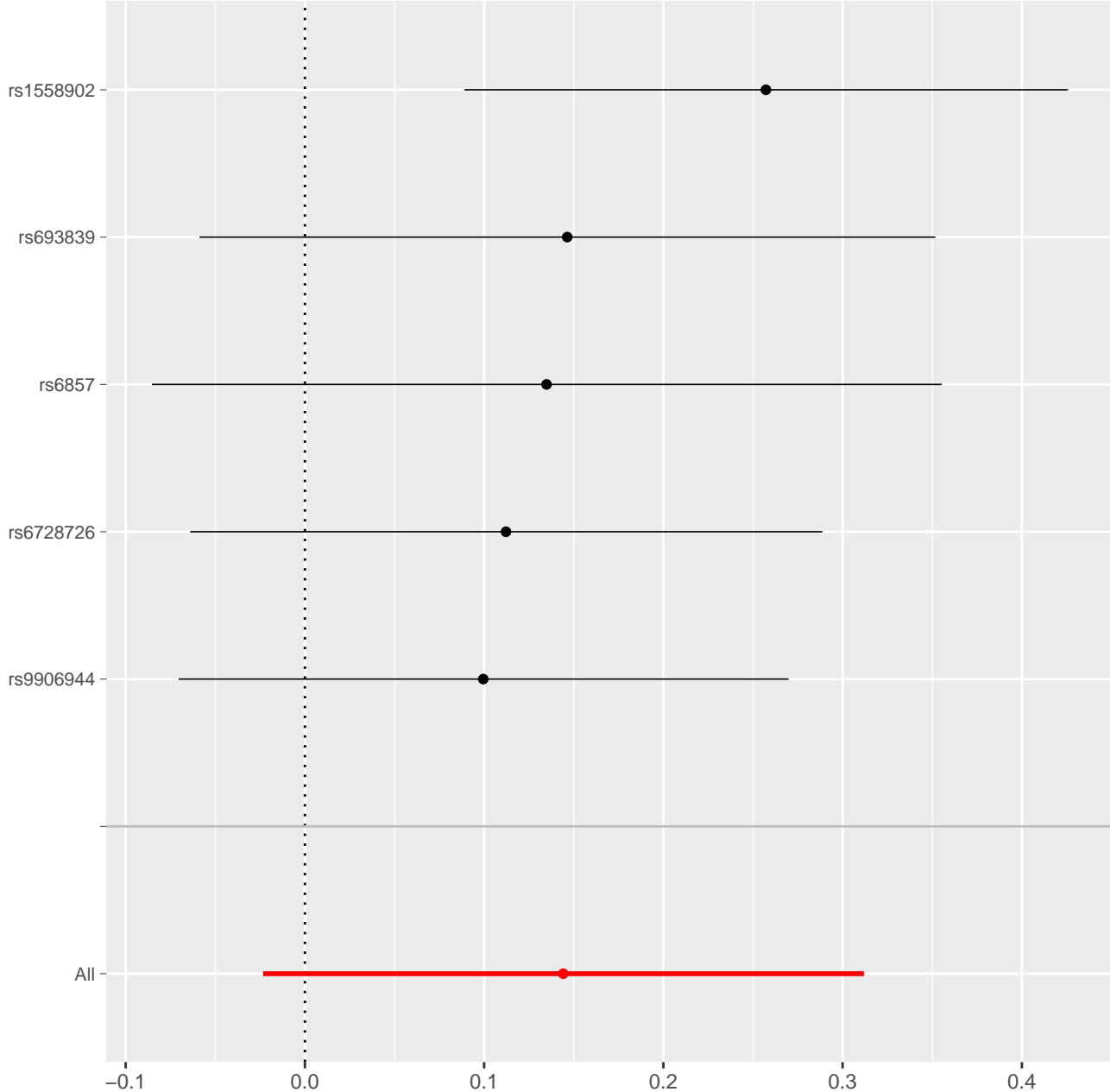
0.0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XL_VLDL_C_pct_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'MUFA_int_imputed.txt_adiposity_instruments.txt'



rs1558902

rs6857

rs693839

rs6728726

rs9906944

All

-0.1

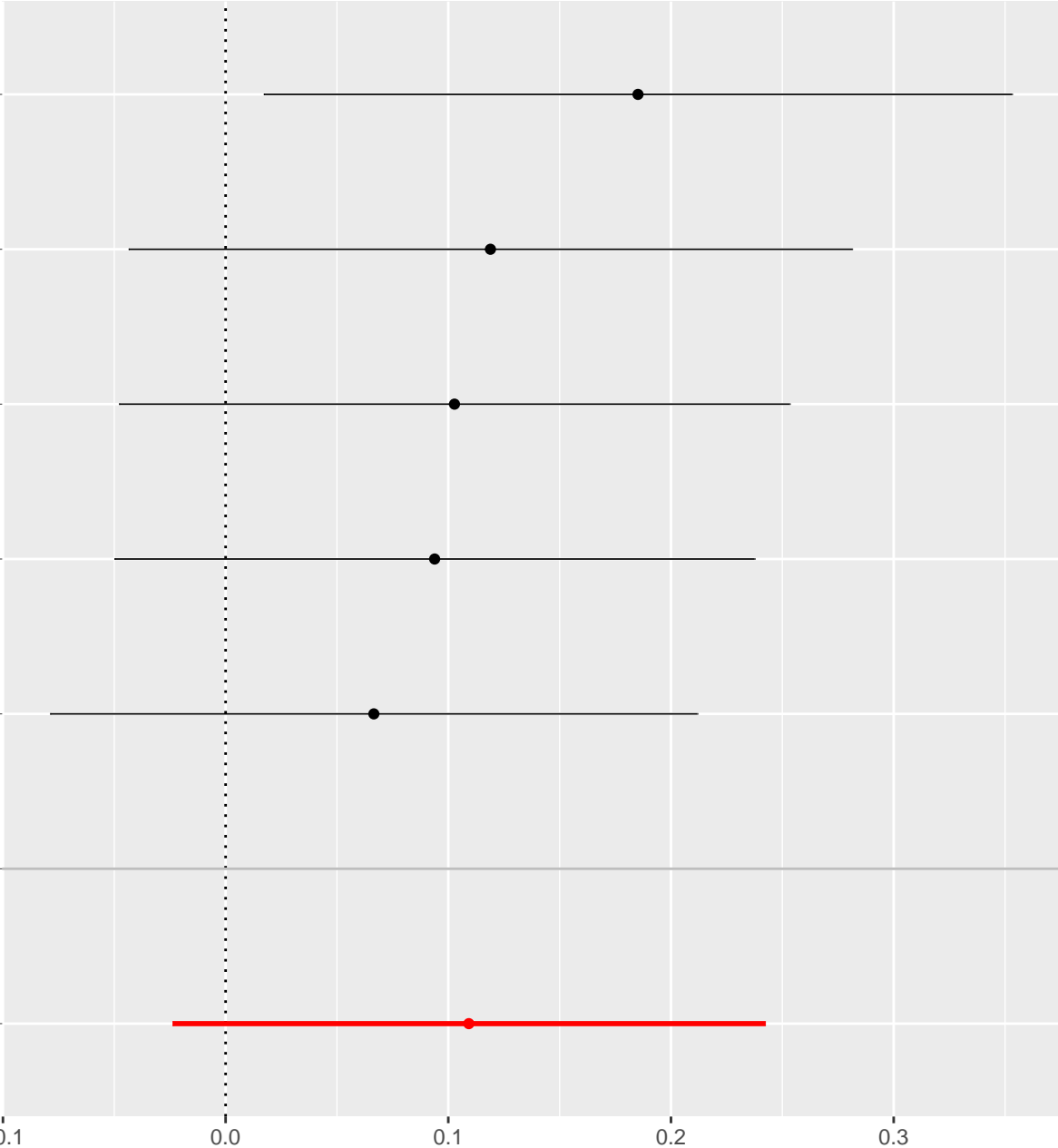
0.0

0.1

0.2

0.3

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_VLDL_TG_int_imputed.txt_adiposity_instruments.txt'



rs1558902

rs9906944

rs6728726

rs693839

rs6857

All

-0.25

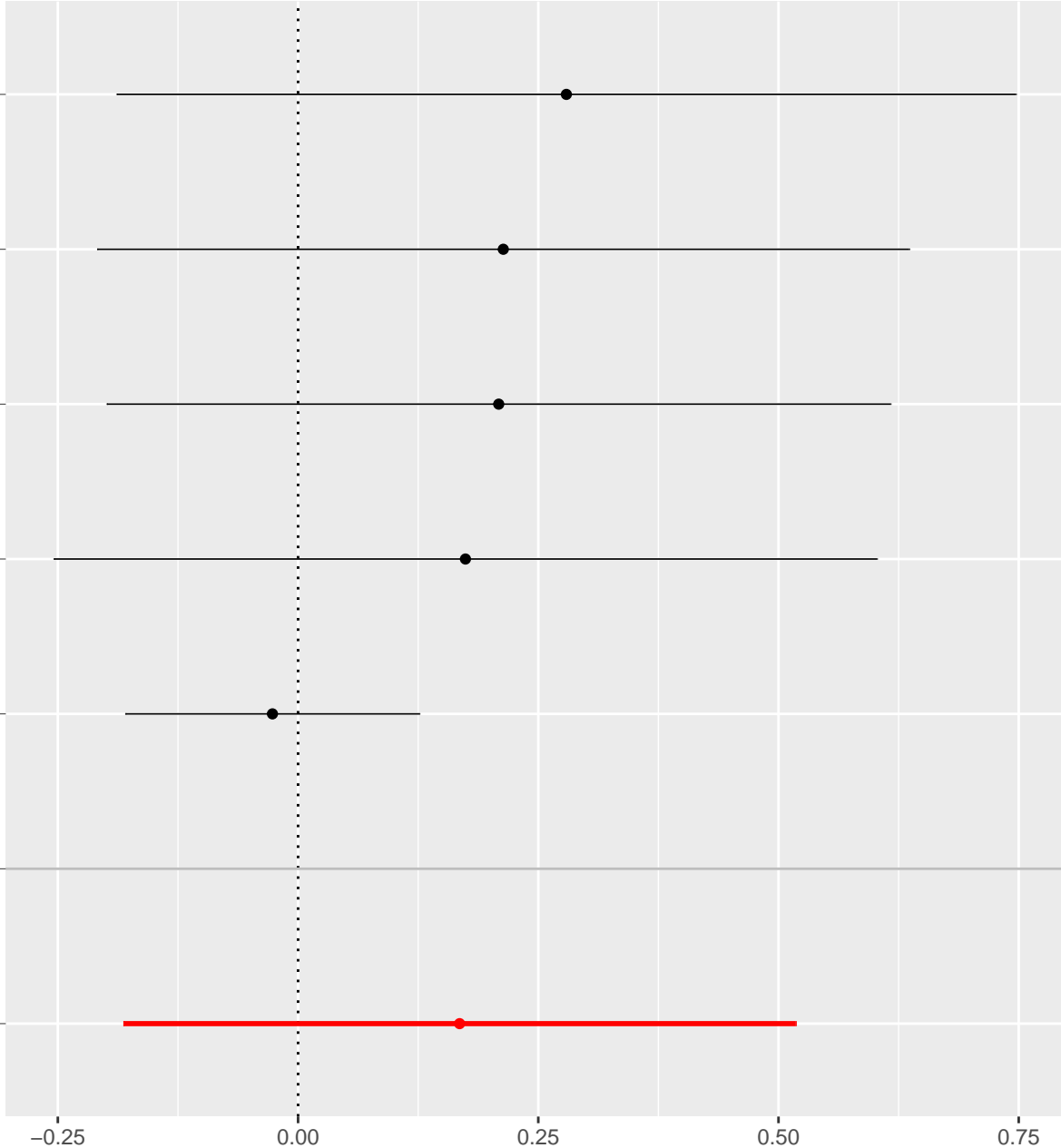
0.00

0.25

0.50

0.75

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'HDL_L_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs6728726

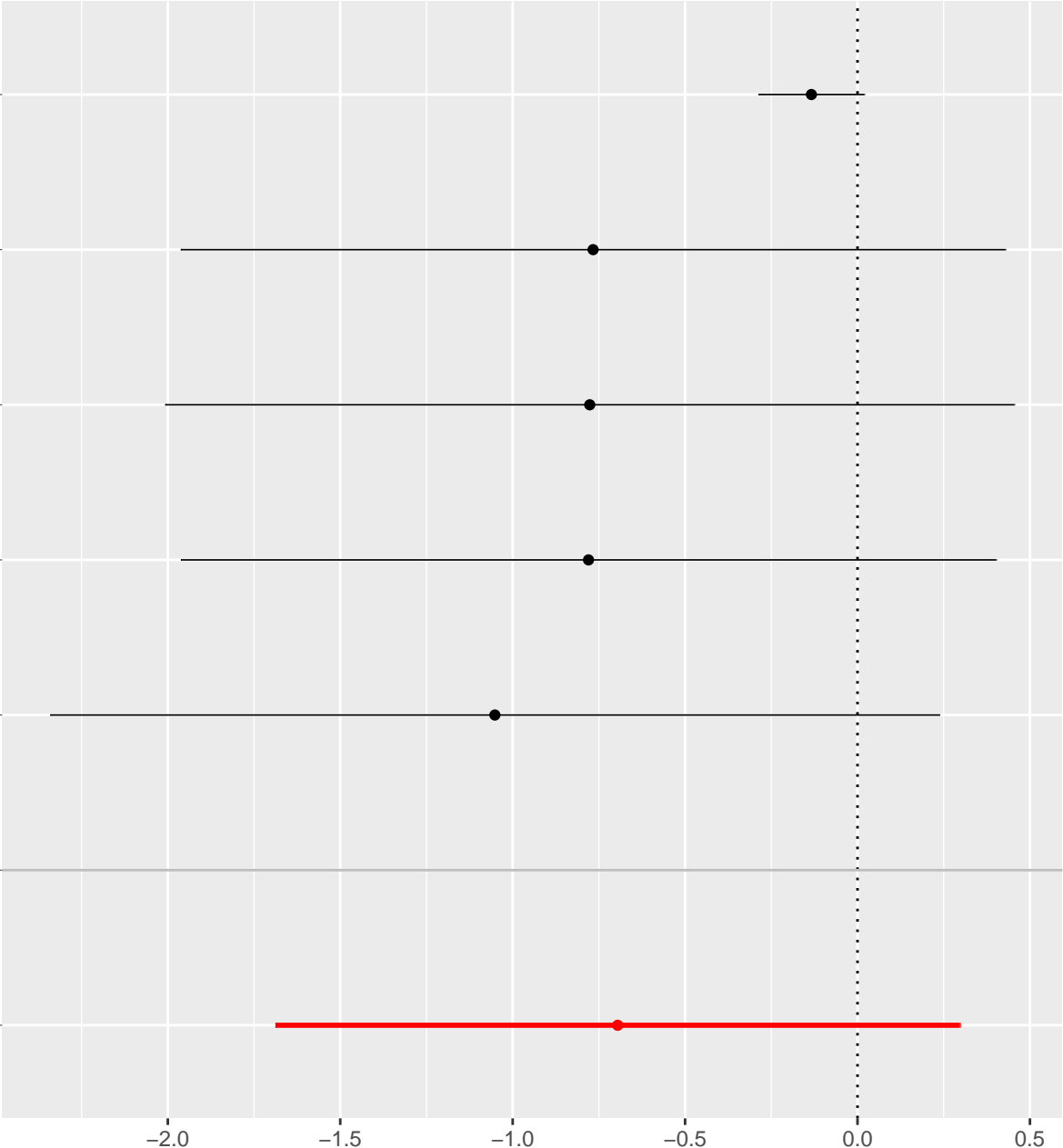
rs9906944

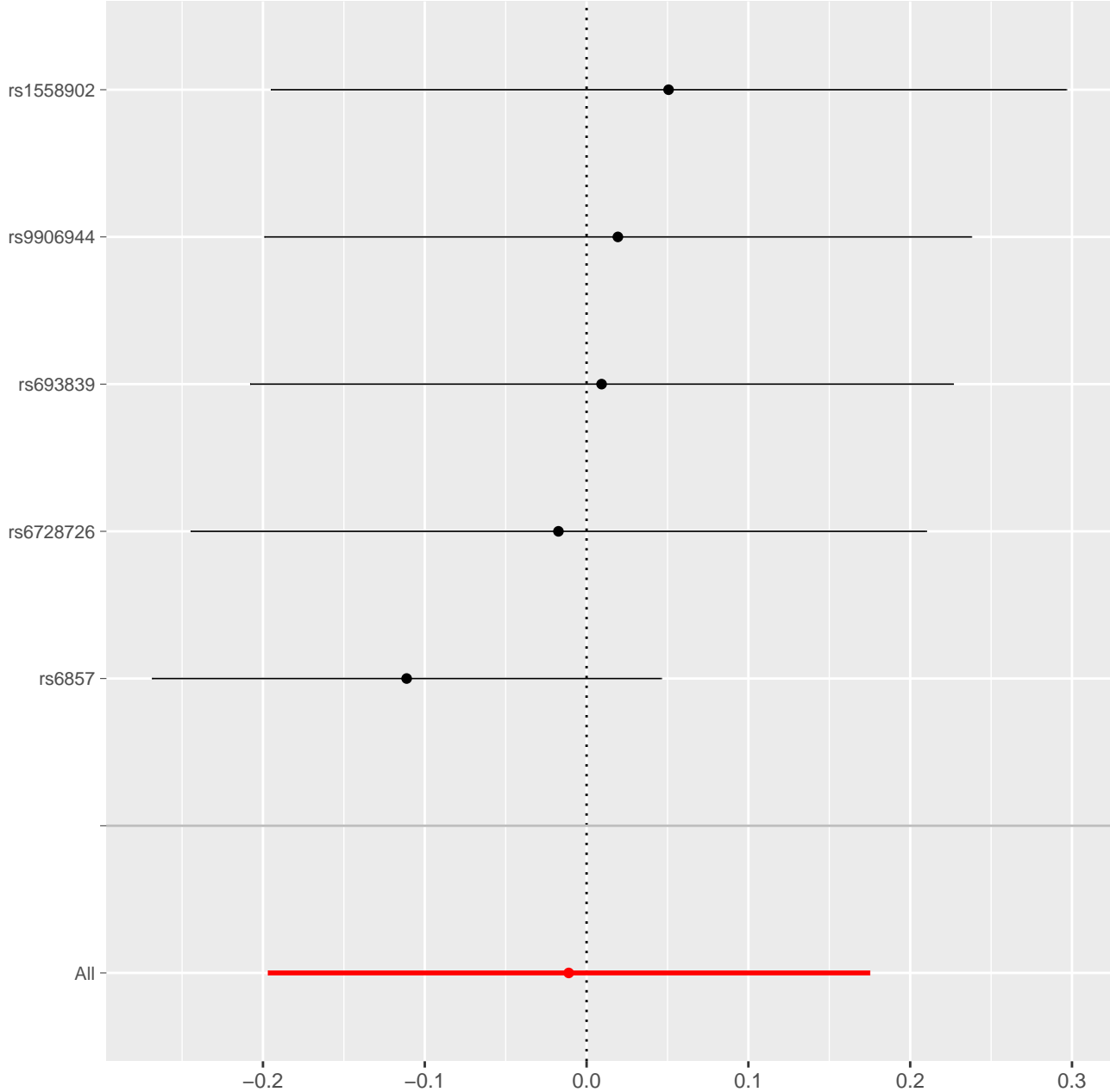
rs693839

rs1558902

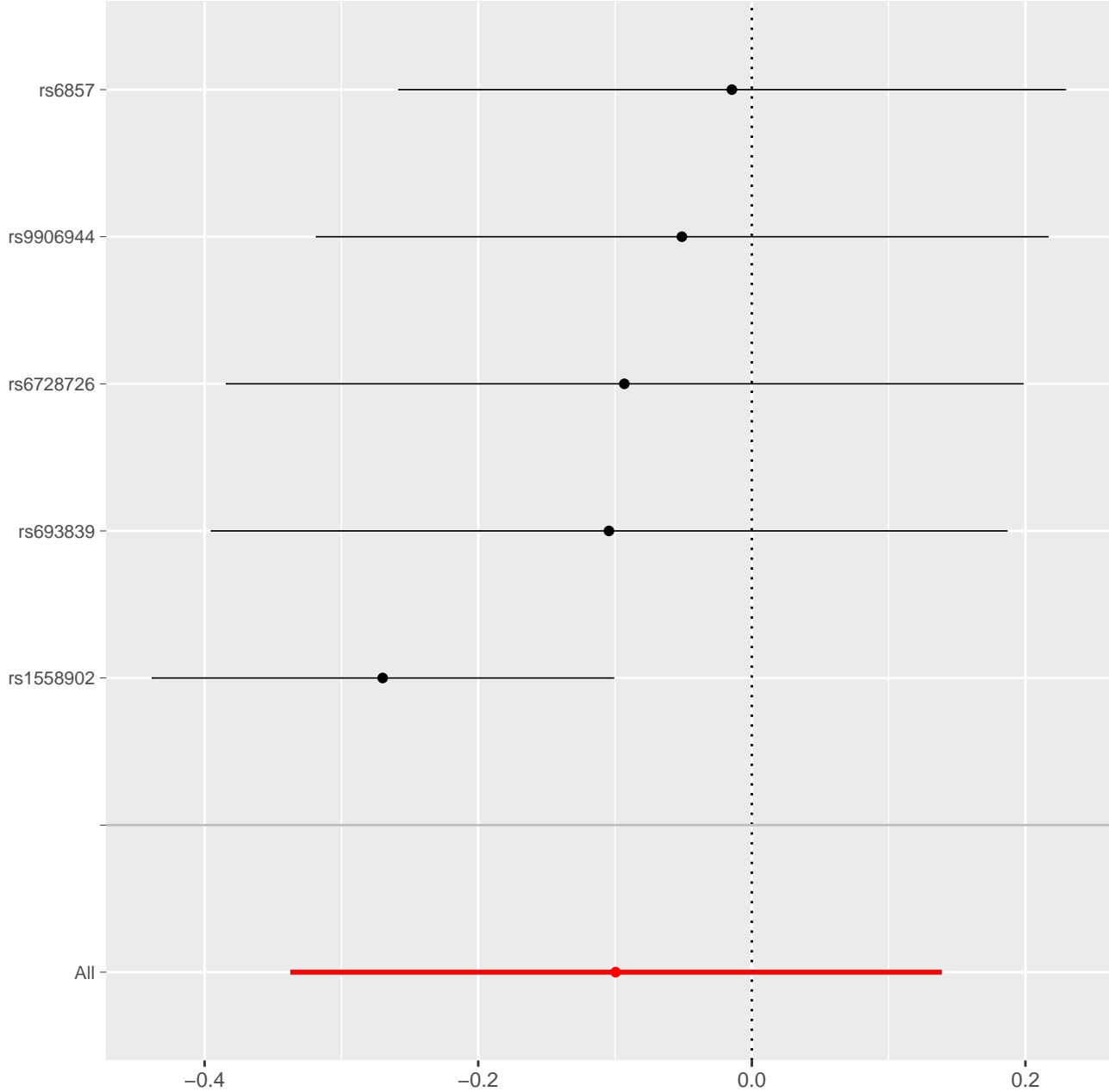
All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'L_HDL_FC_pct_int_imputed.txt_adiposity_instruments.txt'





MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'XXL_VLDL_FC_pct_int_imputed.txt_adiposity_instruments.txt'



rs6857

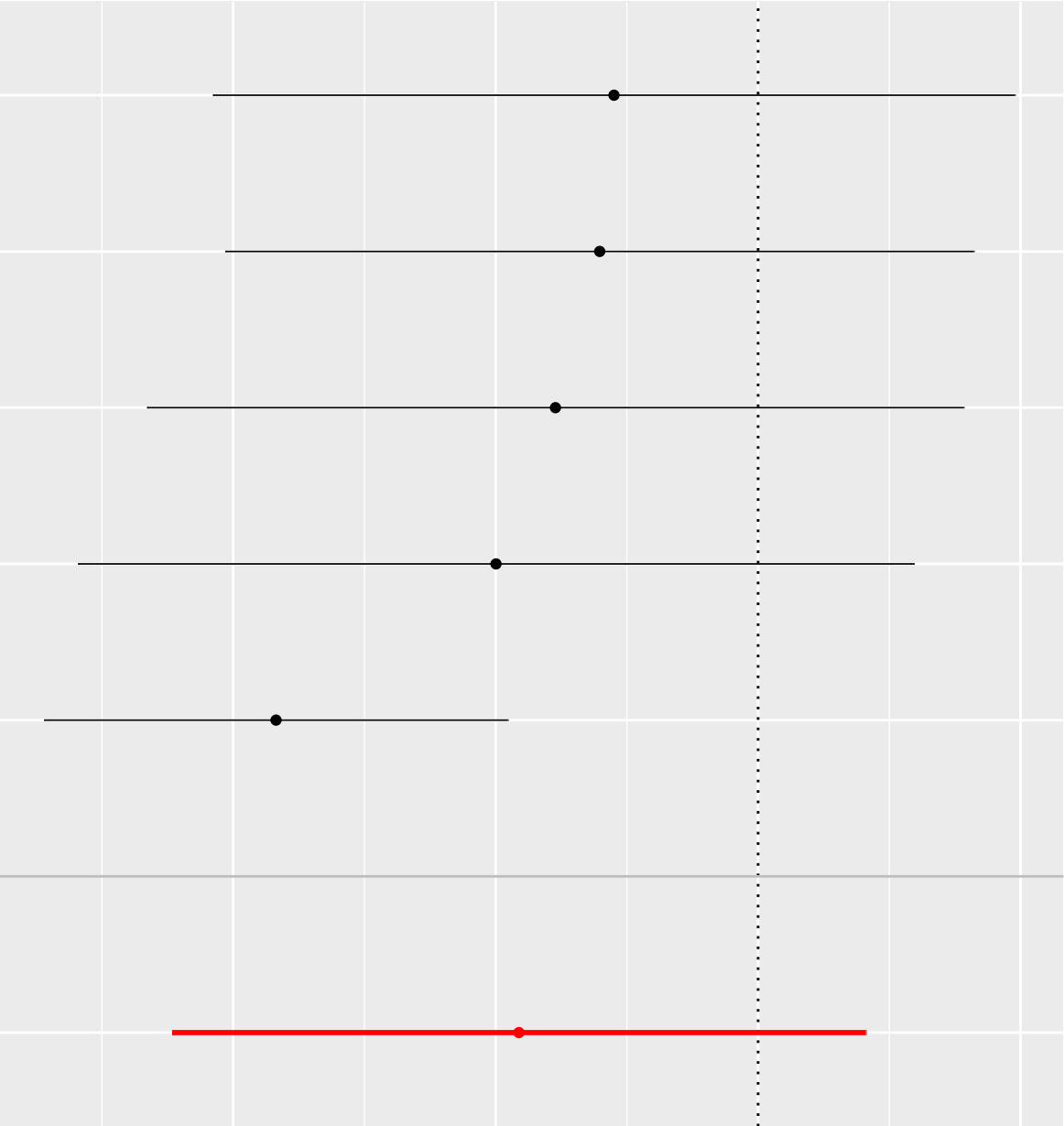
rs9906944

rs6728726

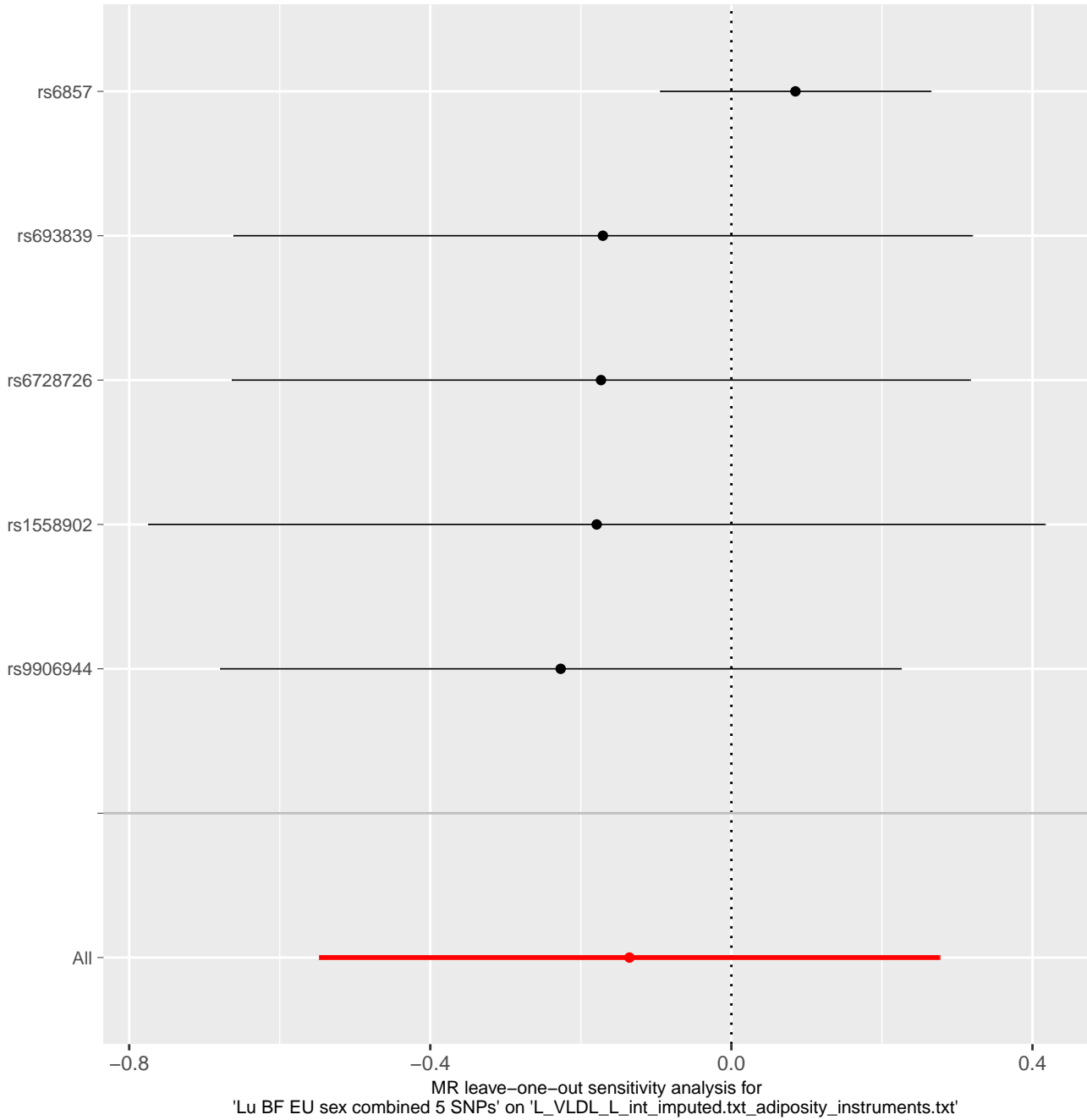
rs693839

rs1558902

All



MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'PUFA_pct_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs9906944

rs6728726

rs693839

rs1558902

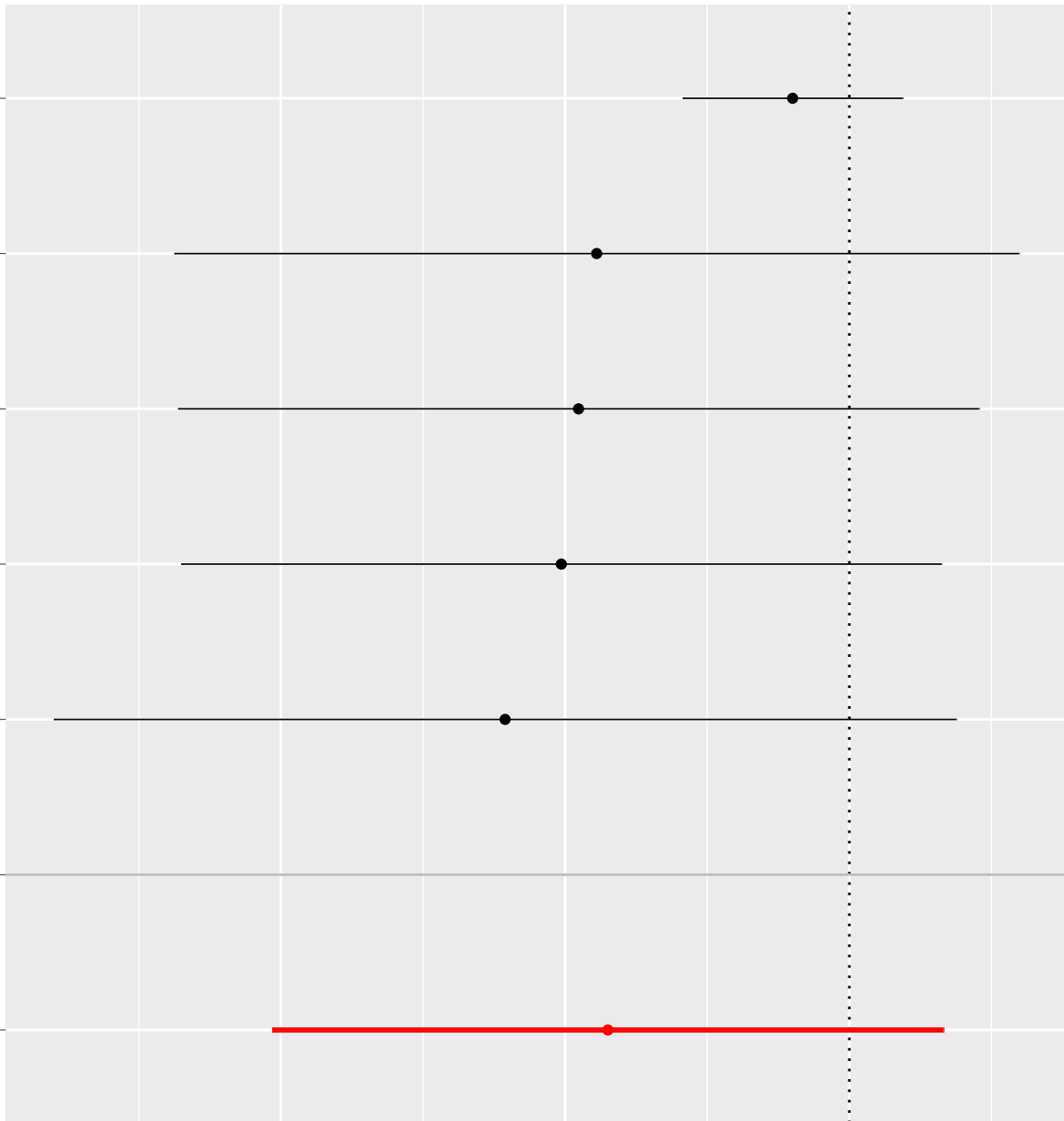
All

-0.8

-0.4

0.0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'LDL_size_int_imputed.txt_adiposity_instruments.txt'



rs1558902

rs9906944

rs6728726

rs693839

rs6857

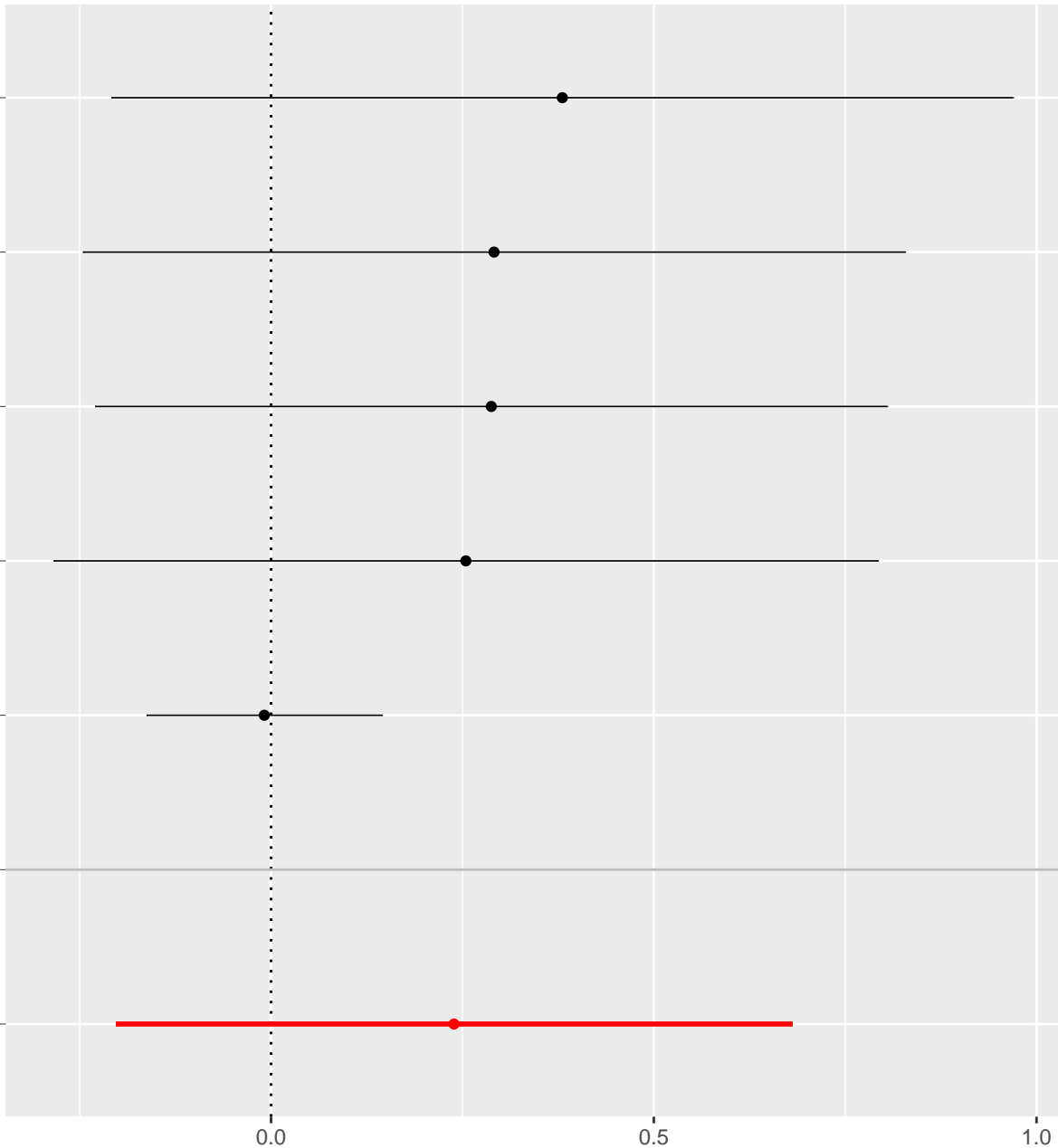
All

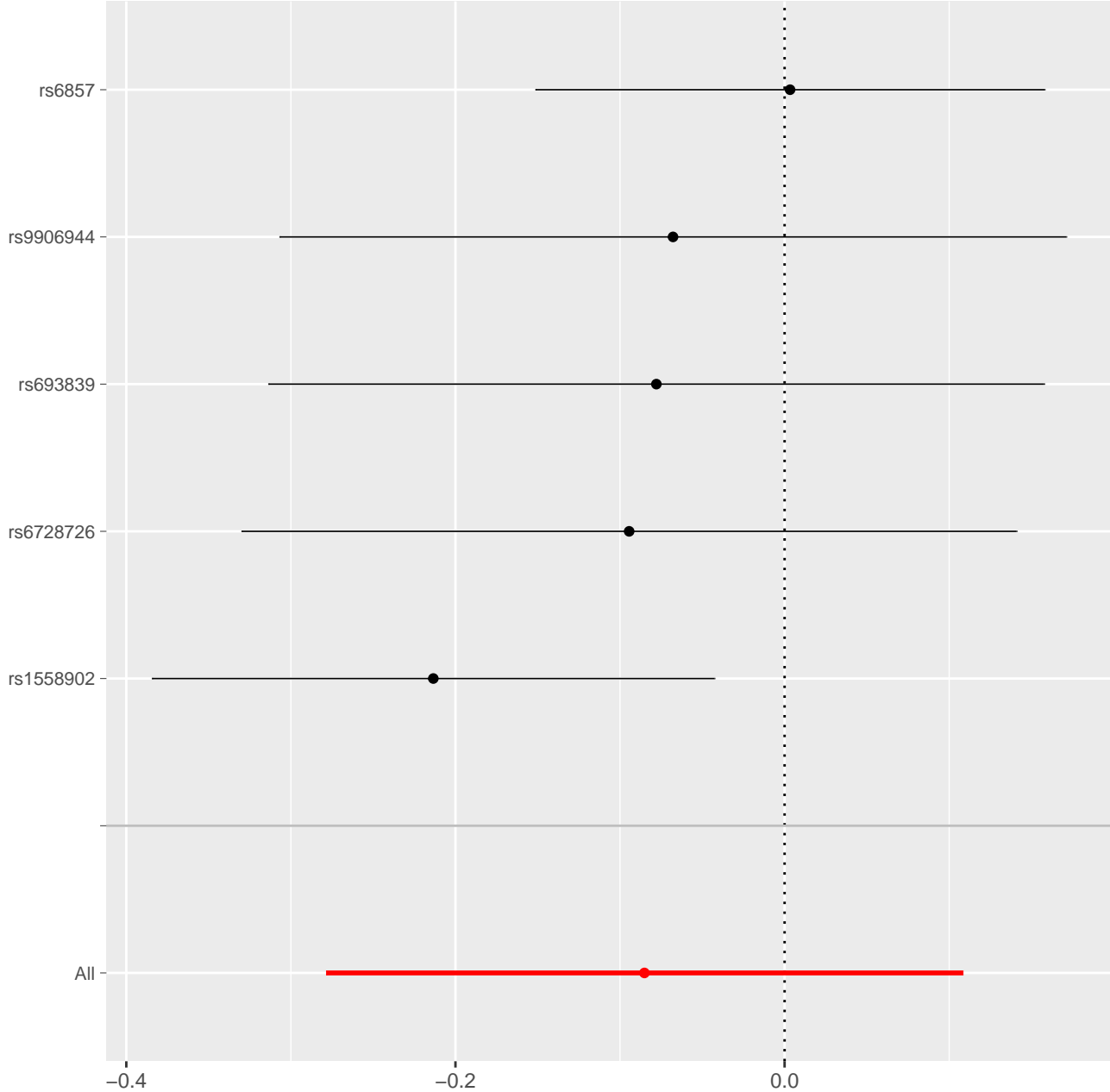
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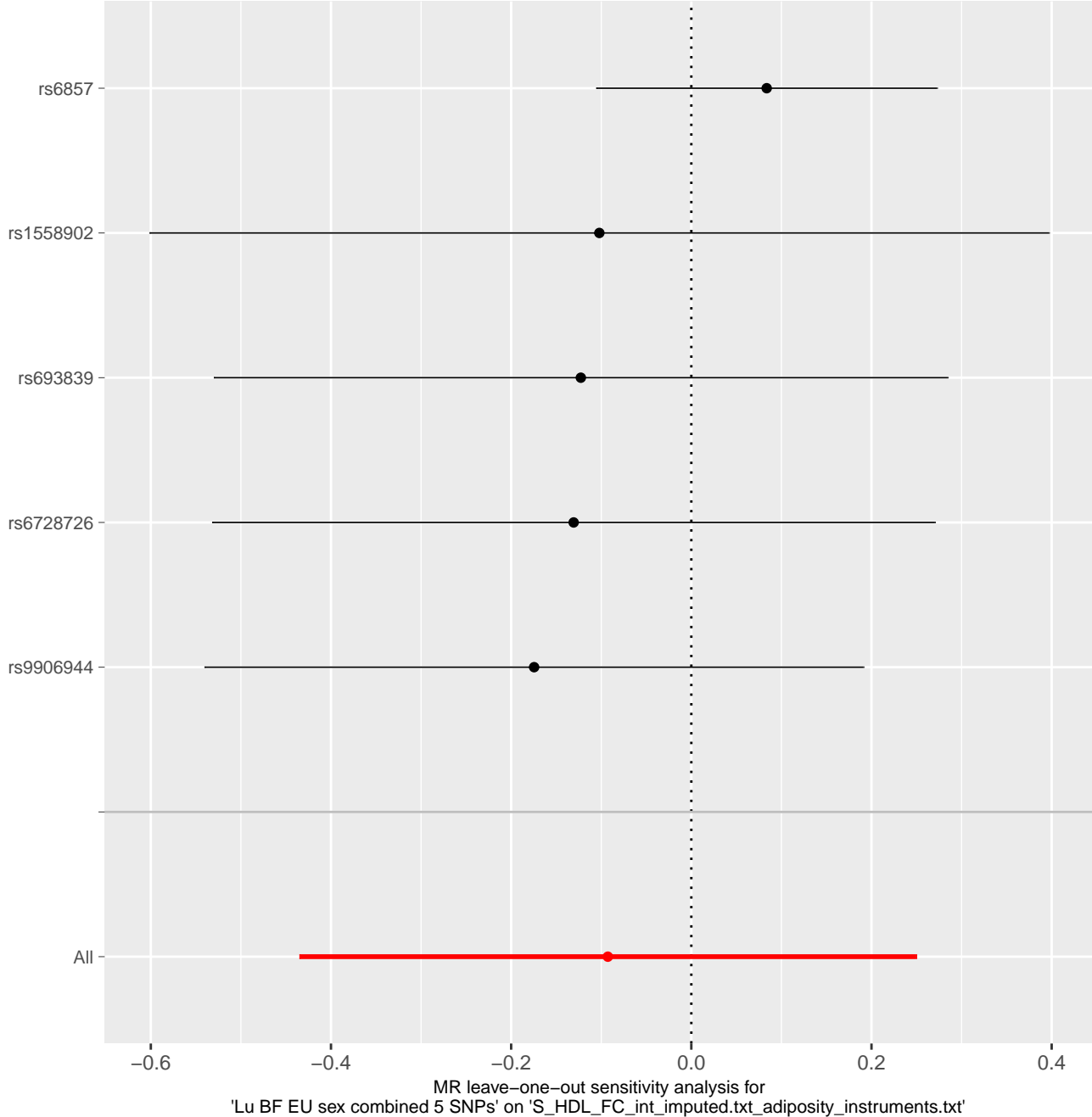
0.5

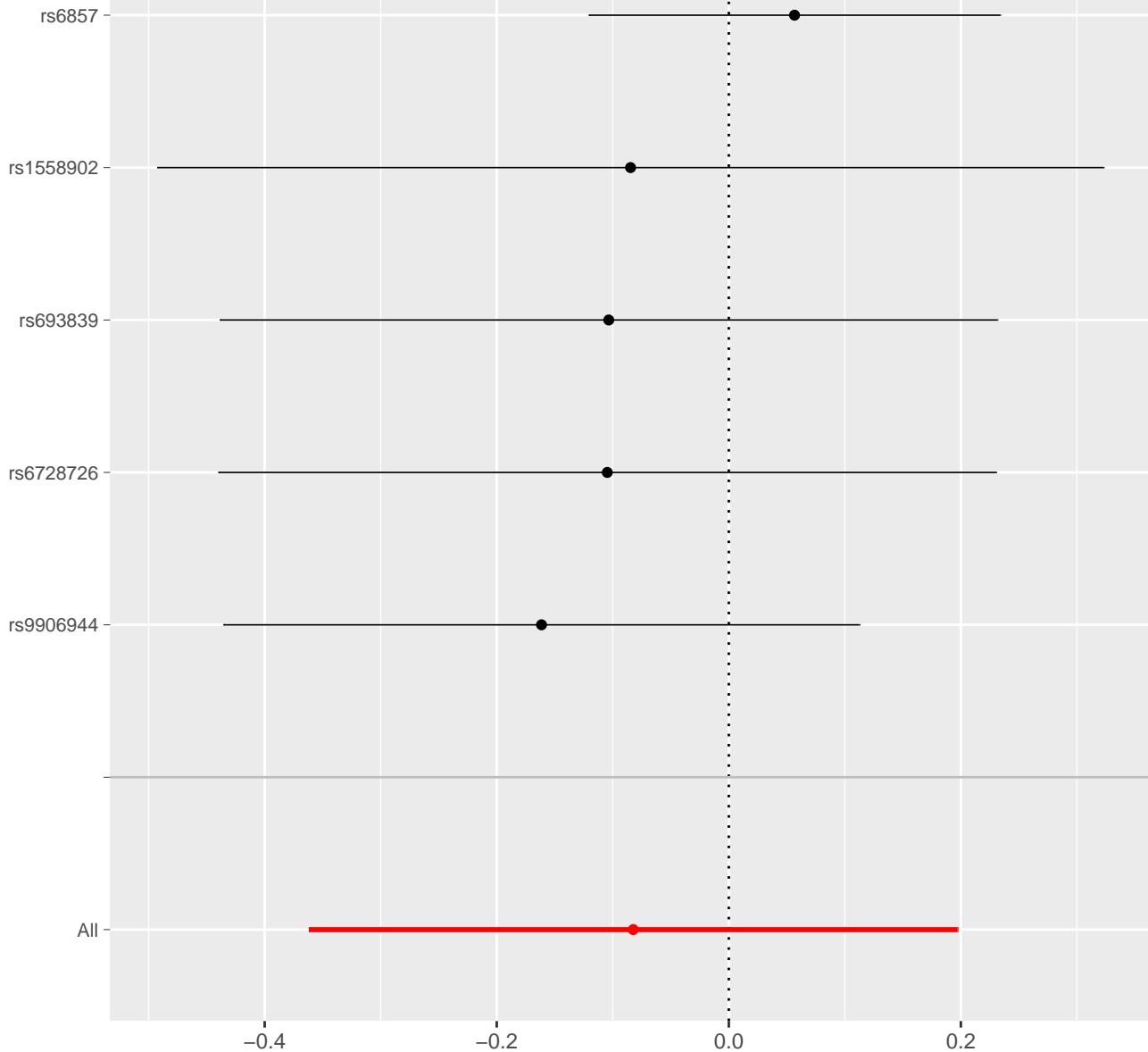
1.0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_HDL_C_int_imputed.txt_adiposity_instruments.txt'









rs693839

rs9906944

rs6728726

rs1558902

rs6857

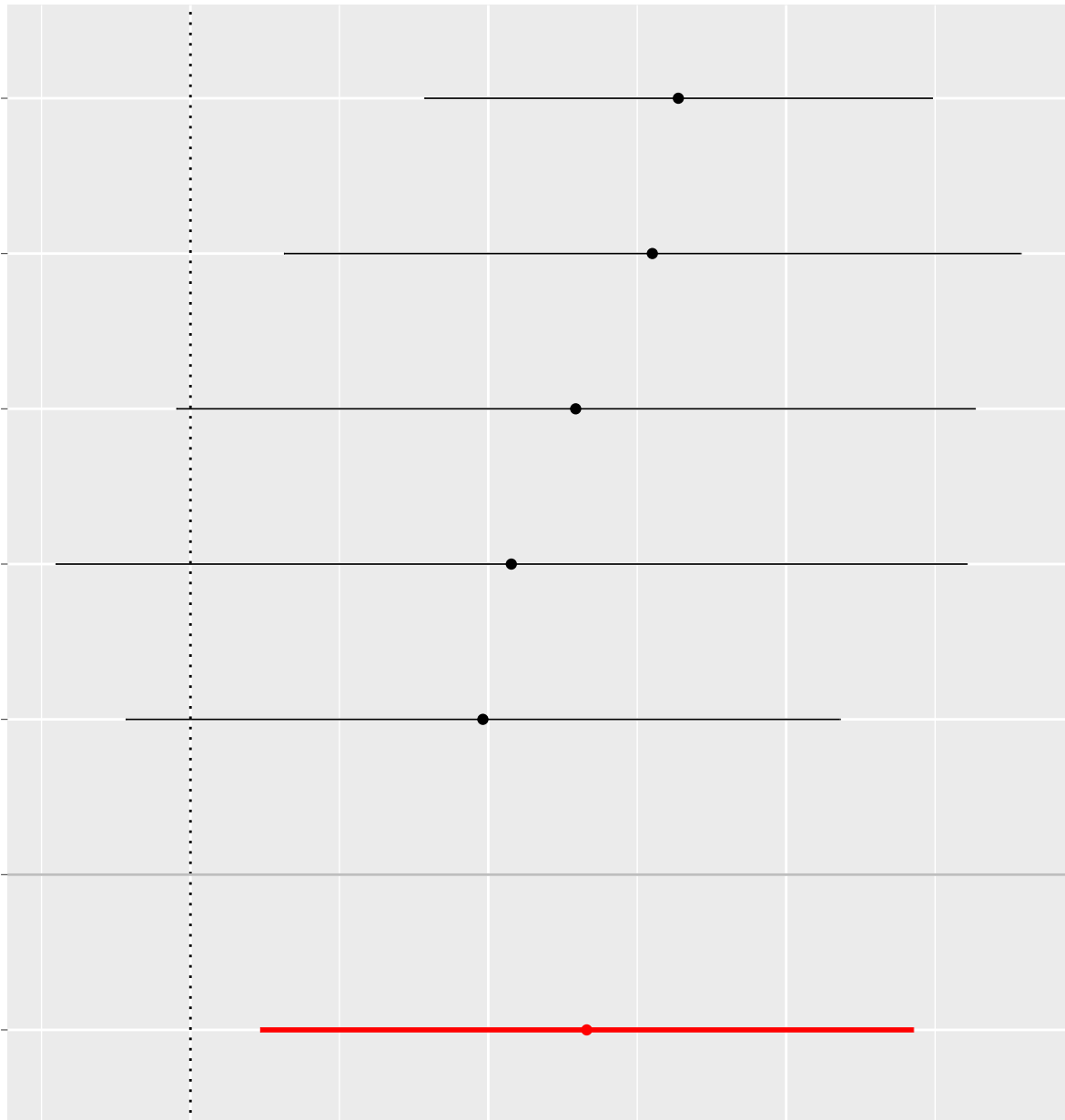
All

0.0

0.2

0.4

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Total_BCAA_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

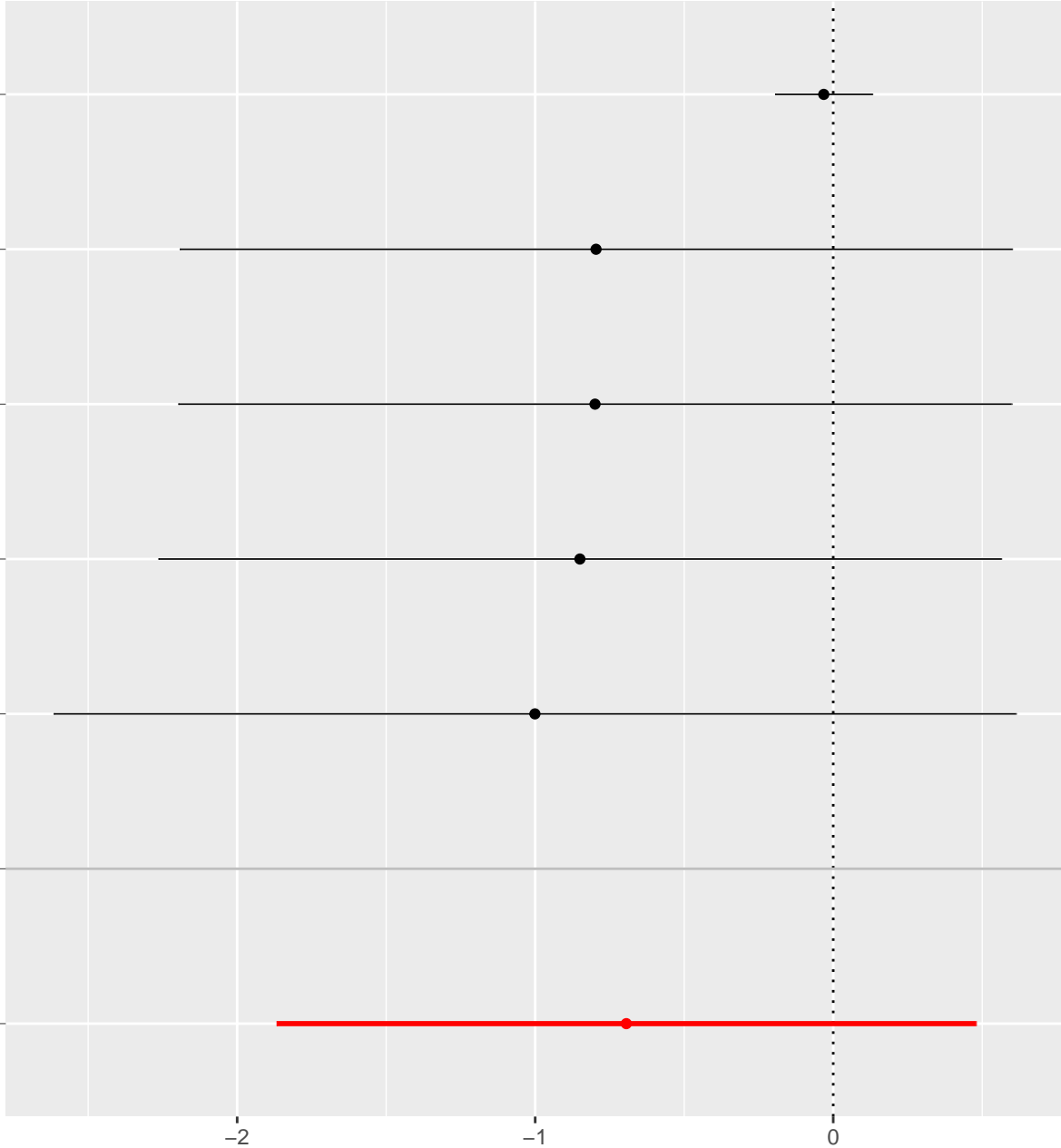
rs6728726

rs9906944

rs1558902

All

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'Total_FC_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs6728726

rs9906944

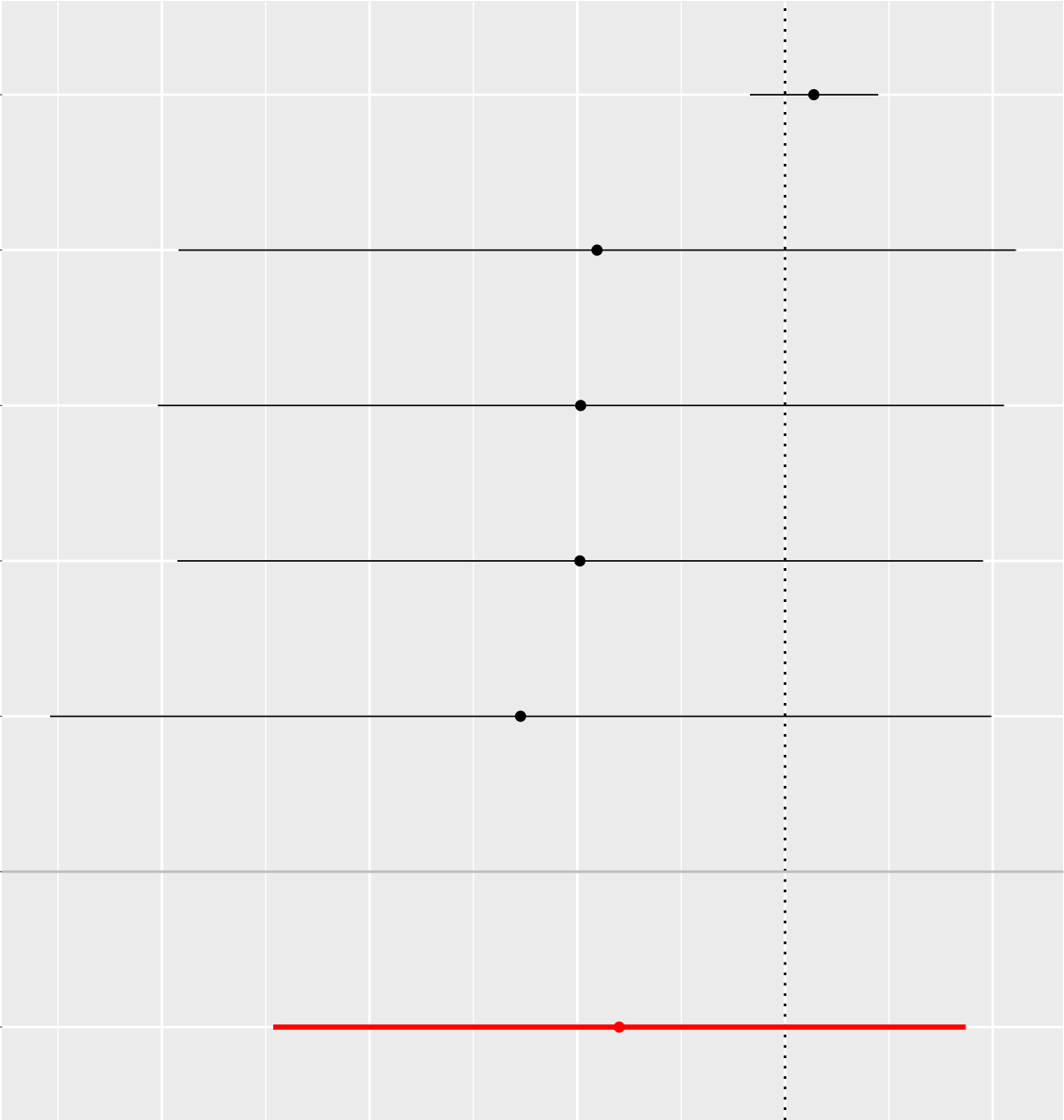
rs693839

rs1558902

All

-1.5 -1.0 -0.5 0.0 0.5

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'LA_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

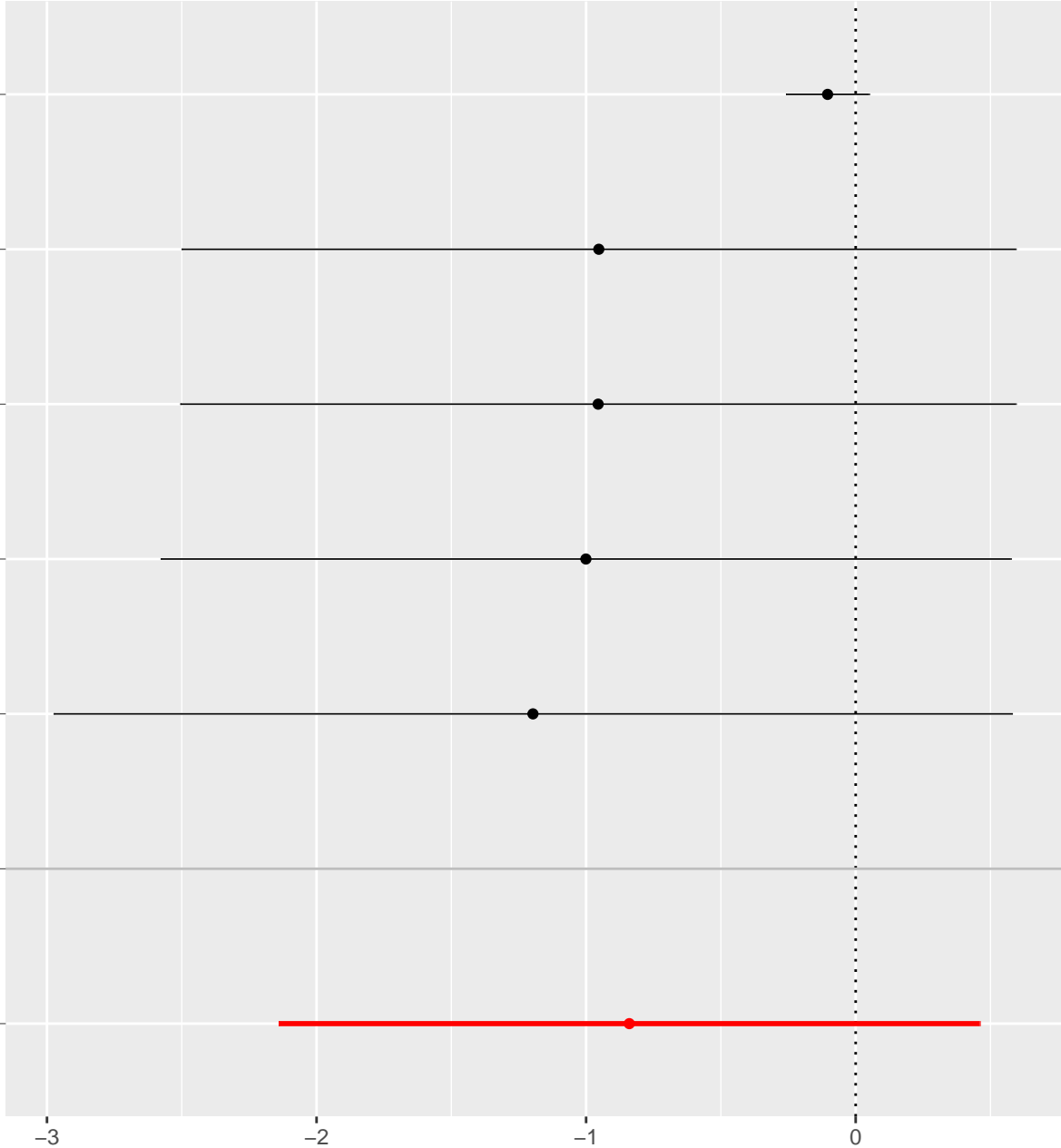
-3

-2

-1

0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'M_VLDL_CE_int_imputed.txt_adiposity_instruments.txt'



rs1558902

rs9906944

rs6728726

rs693839

rs6857

All

-0.5

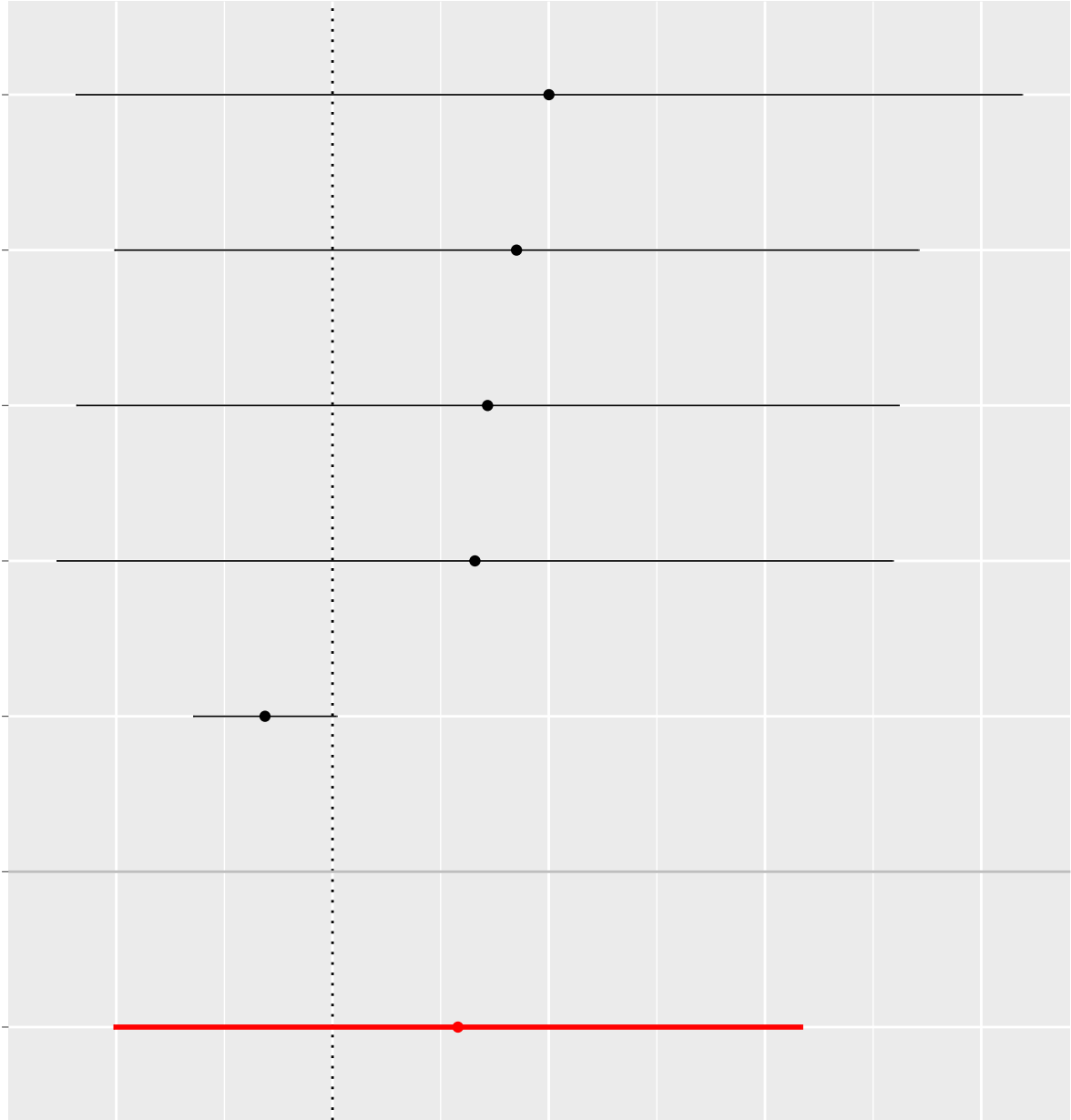
0.0

0.5

1.0

1.5

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'IDL_PL_pct_int_imputed.txt_adiposity_instruments.txt'



rs1558902

rs9906944

rs6728726

rs693839

rs6857

All

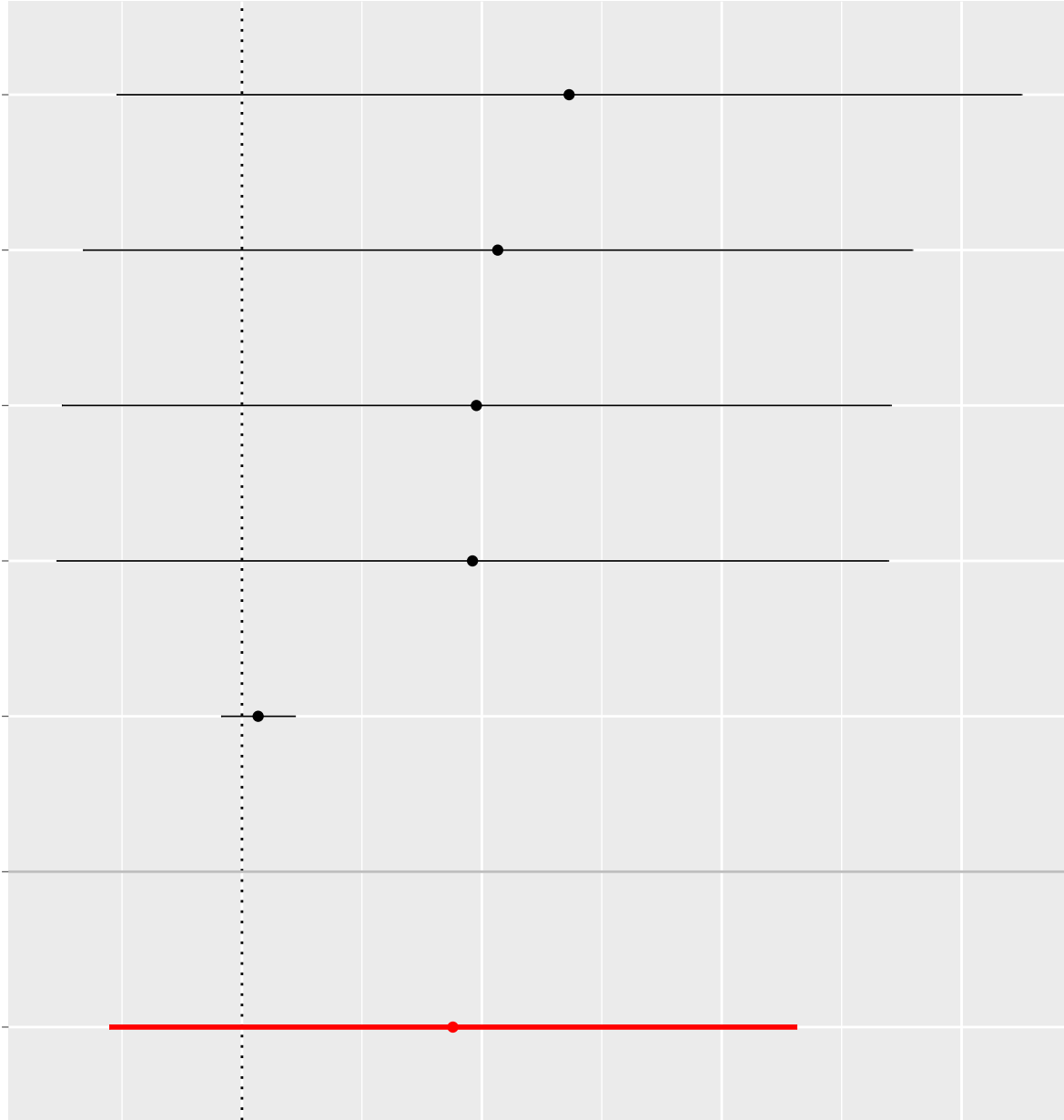
0

1

2

3

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'S_HDL_PL_pct_int_imputed.txt_adiposity_instruments.txt'



rs6857

rs693839

rs6728726

rs9906944

rs1558902

All

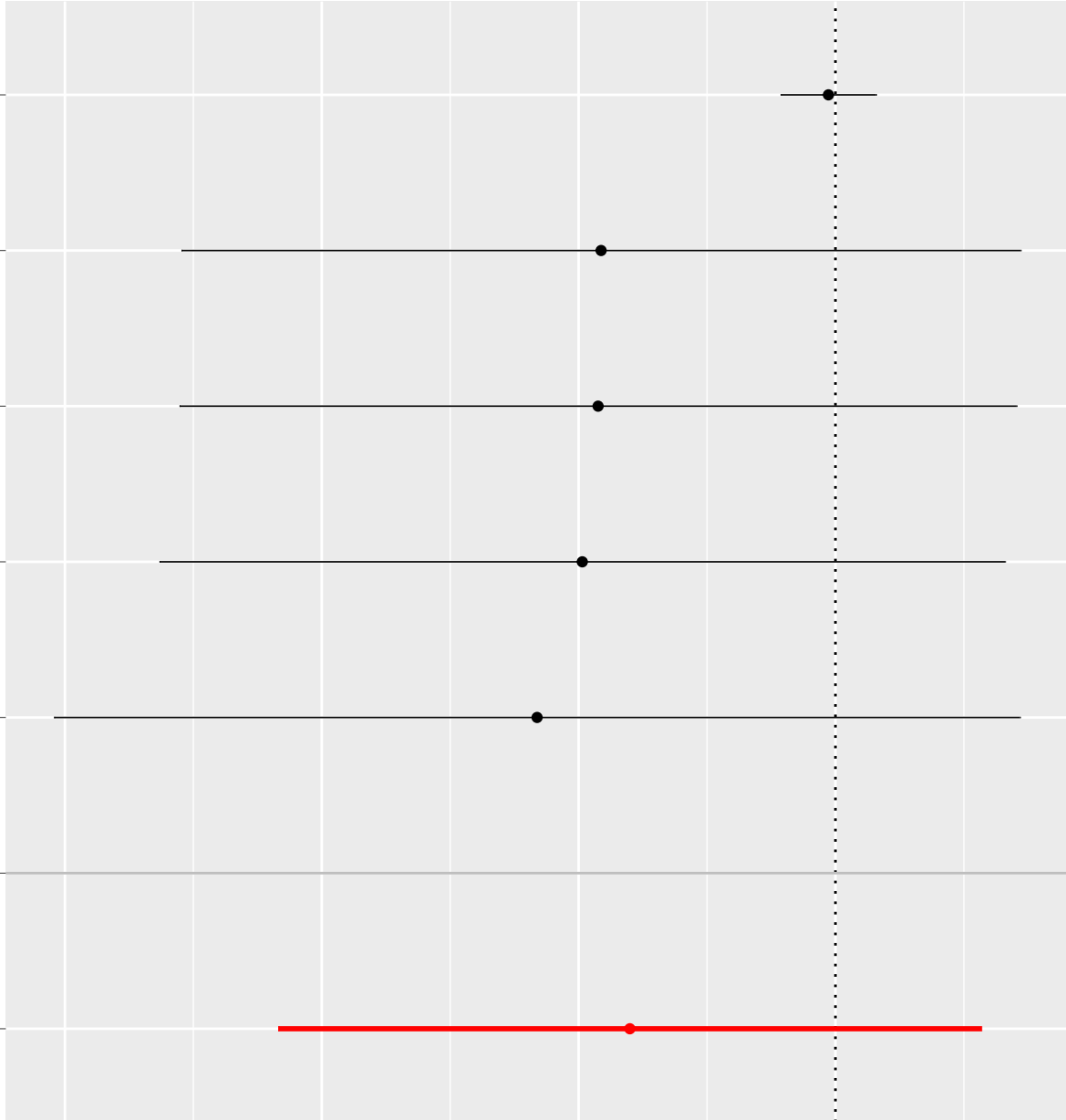
-3

-2

-1

0

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'non_HDL_C_int_imputed.txt_adiposity_instruments.txt'



rs1558902

rs9906944

rs6728726

rs693839

rs6857

All

0.0

0.4

0.8

MR leave-one-out sensitivity analysis for
'Lu BF EU sex combined 5 SNPs' on 'HDL_PL_int_imputed.txt_adiposity_instruments.txt'

