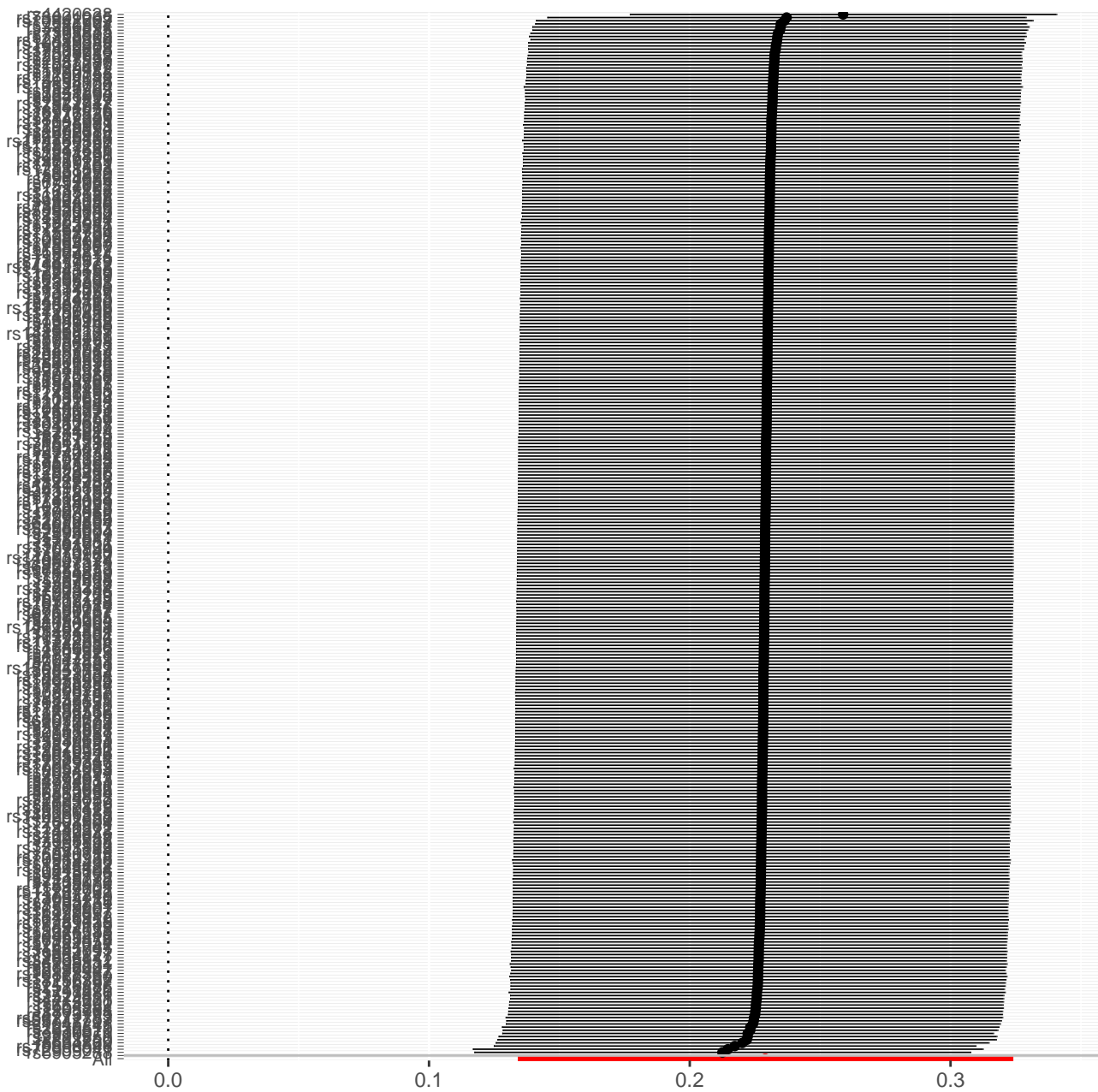
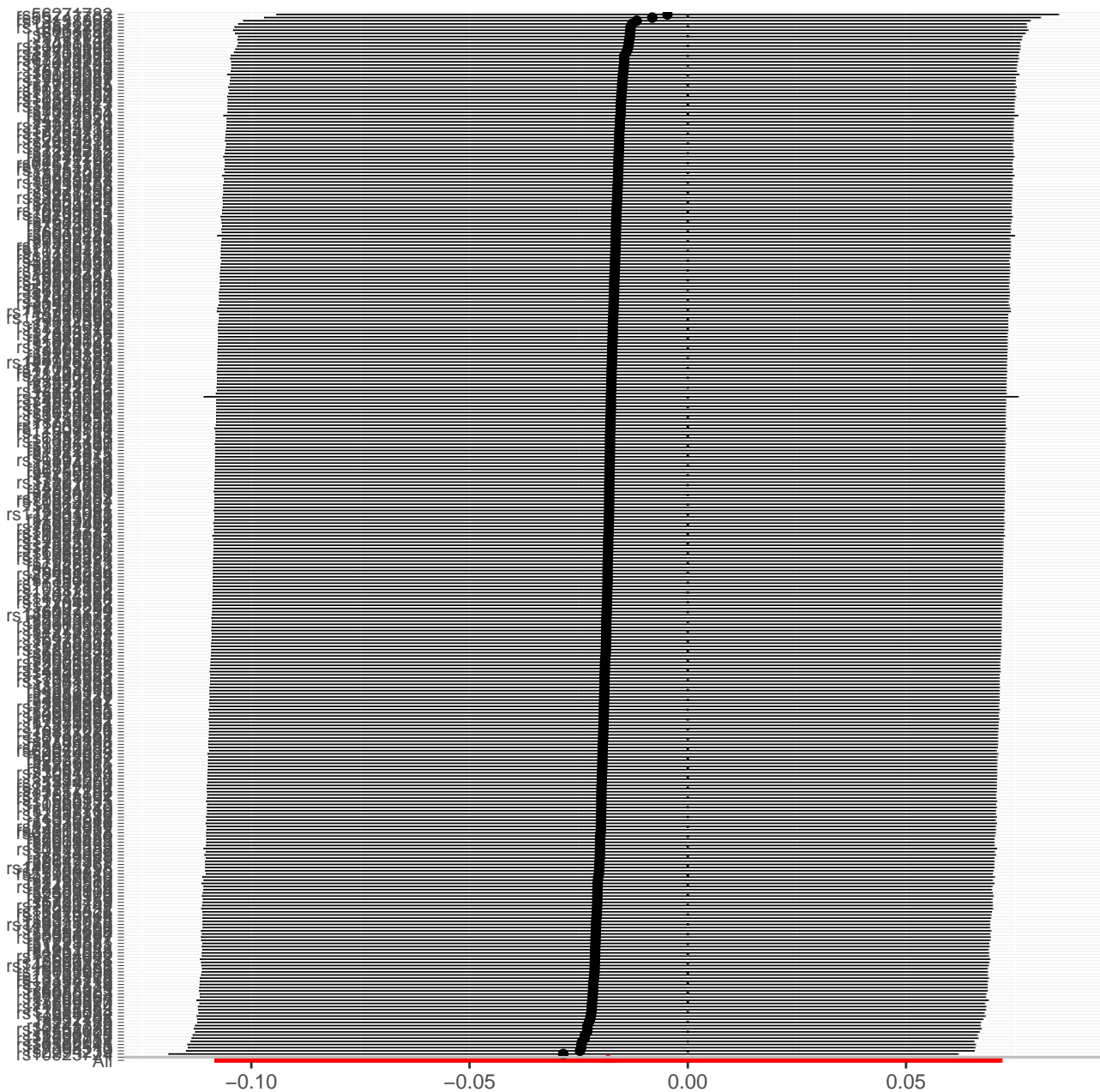


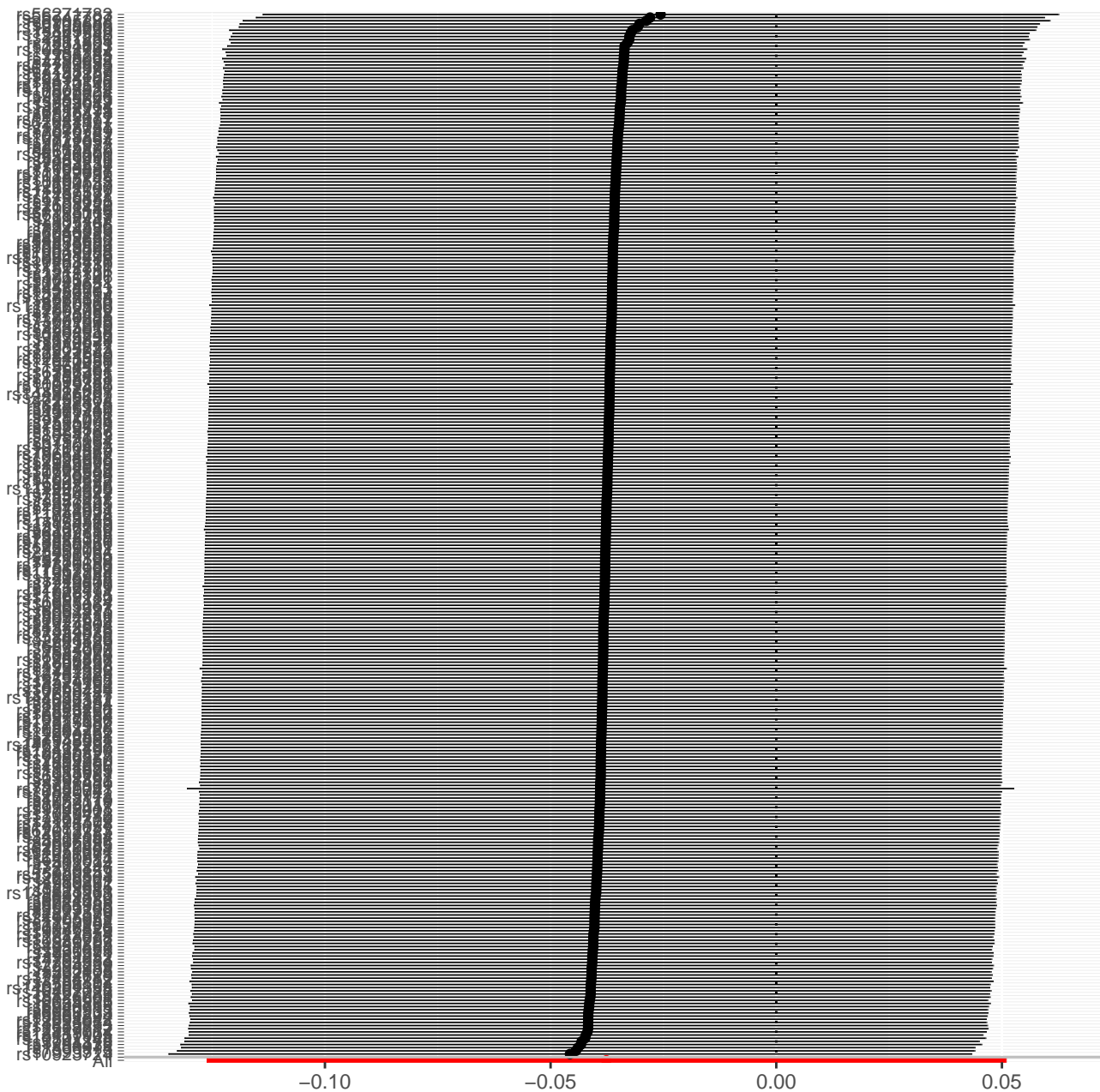
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Apolipoprotein A-I || id:842'



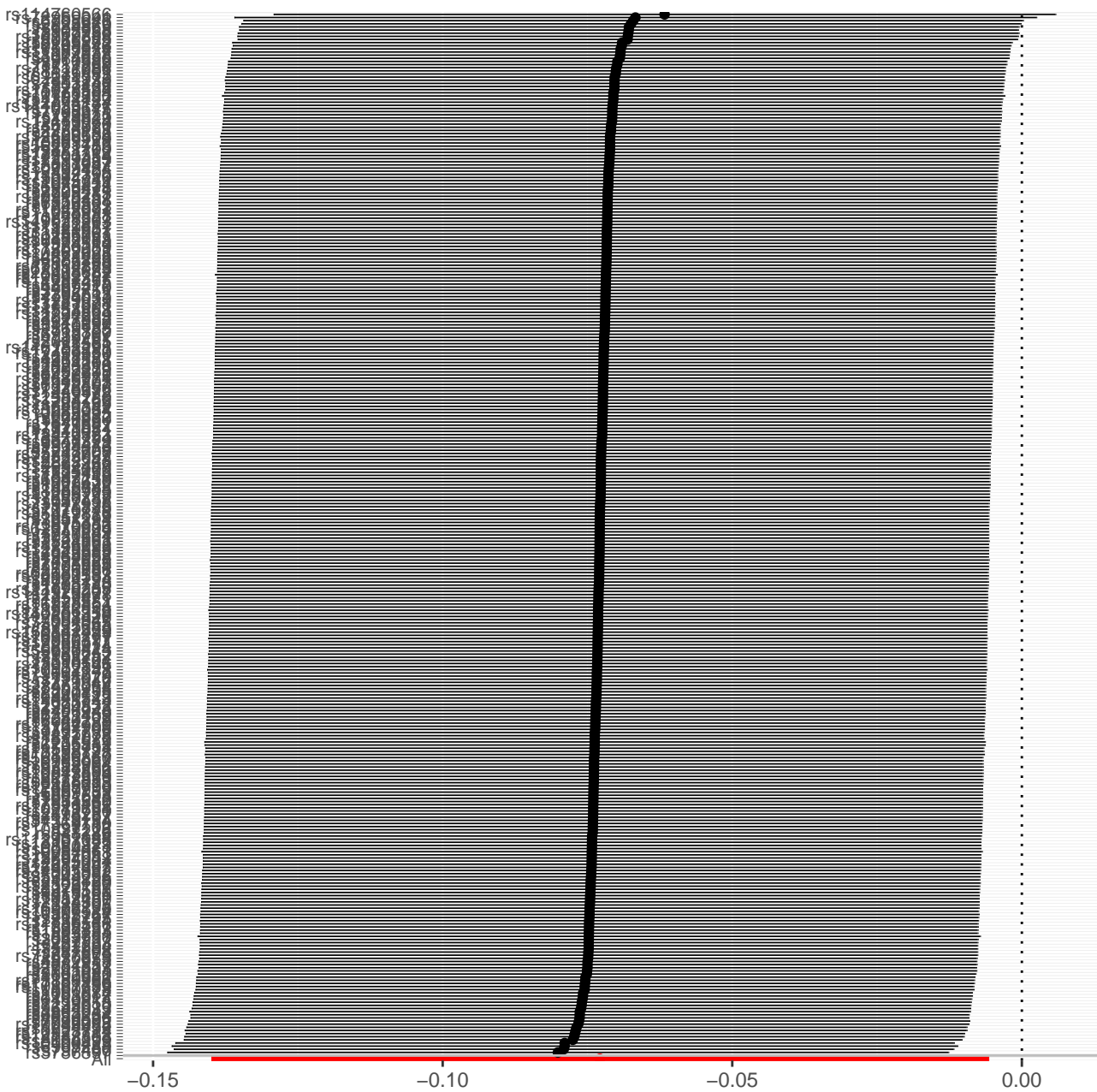
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Apolipoprotein B || id:843'

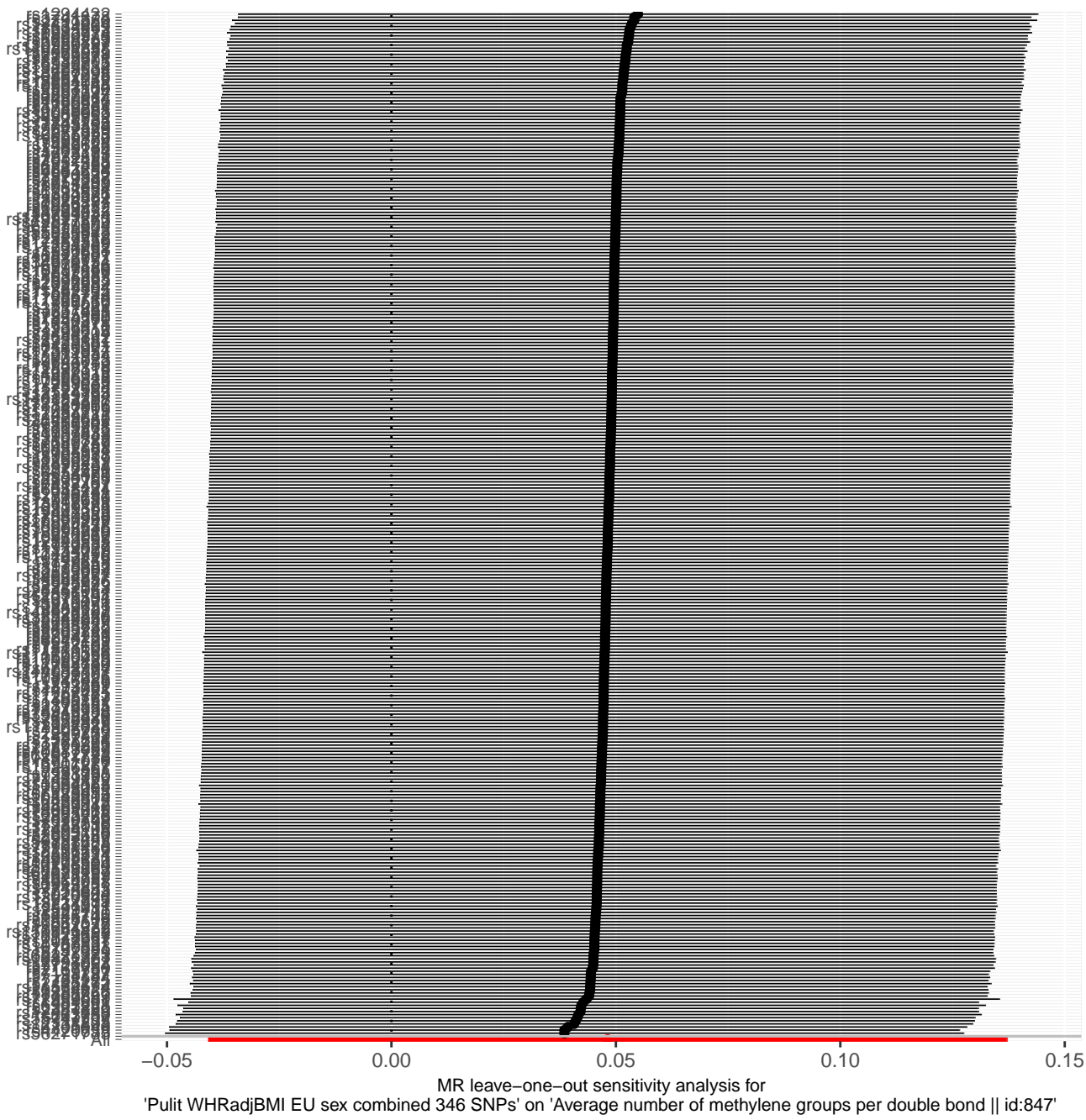


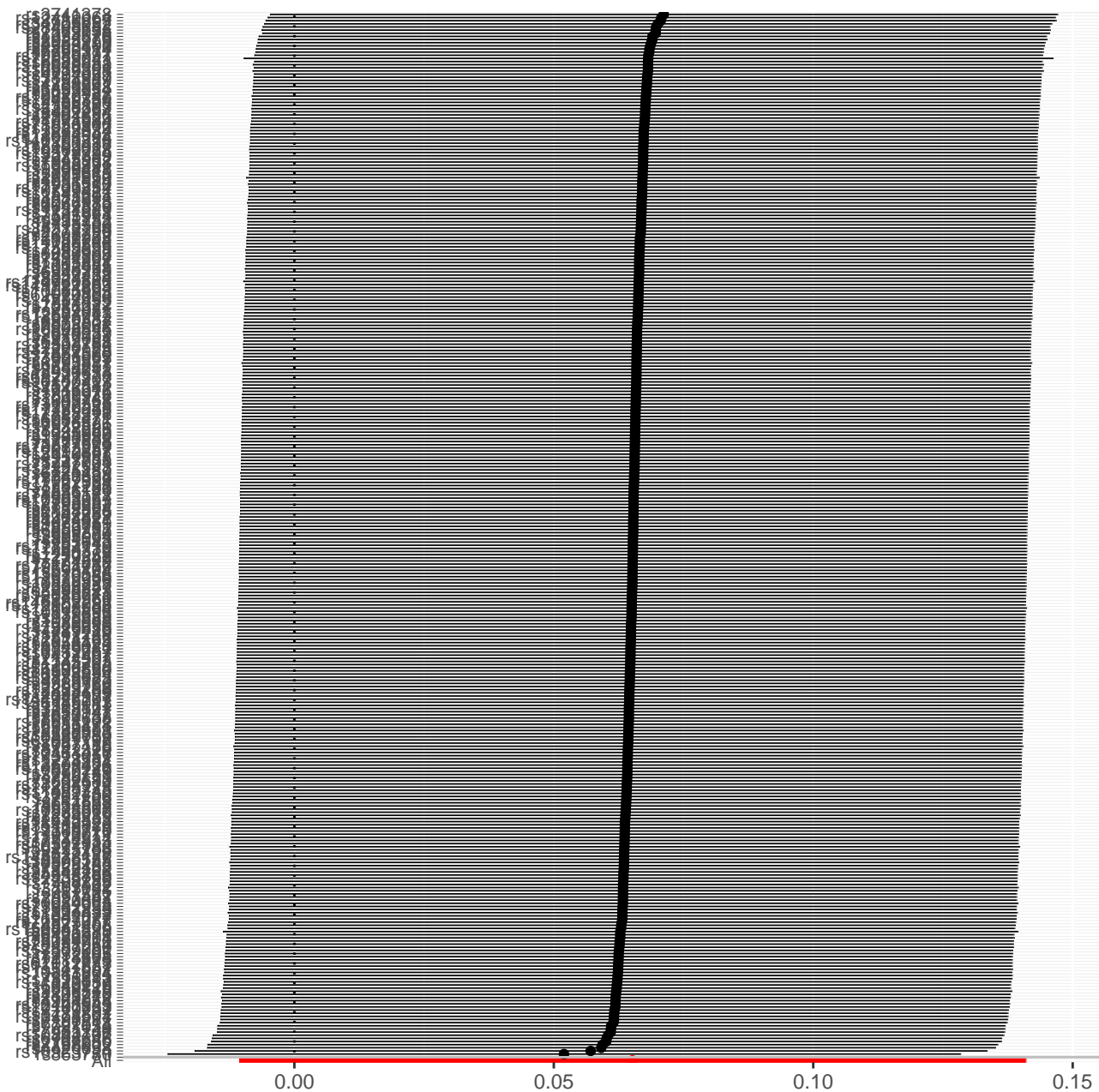
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Ratio of bisallylic groups to double bonds || id:844'



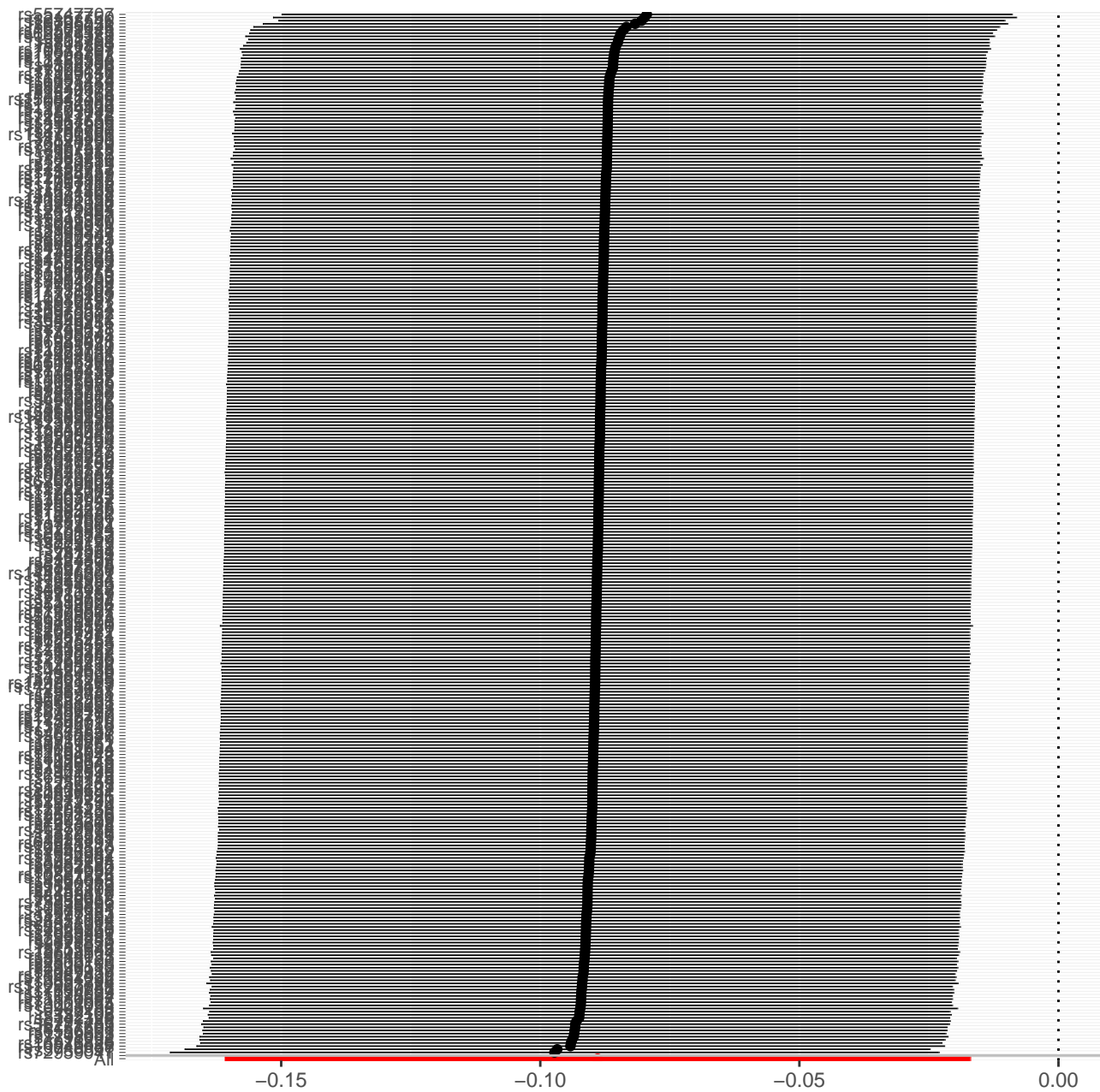
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Ratio of bisallylic groups to total fatty acids || id:845'







MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Average number of methylene groups in a fatty acid chain || id:848'

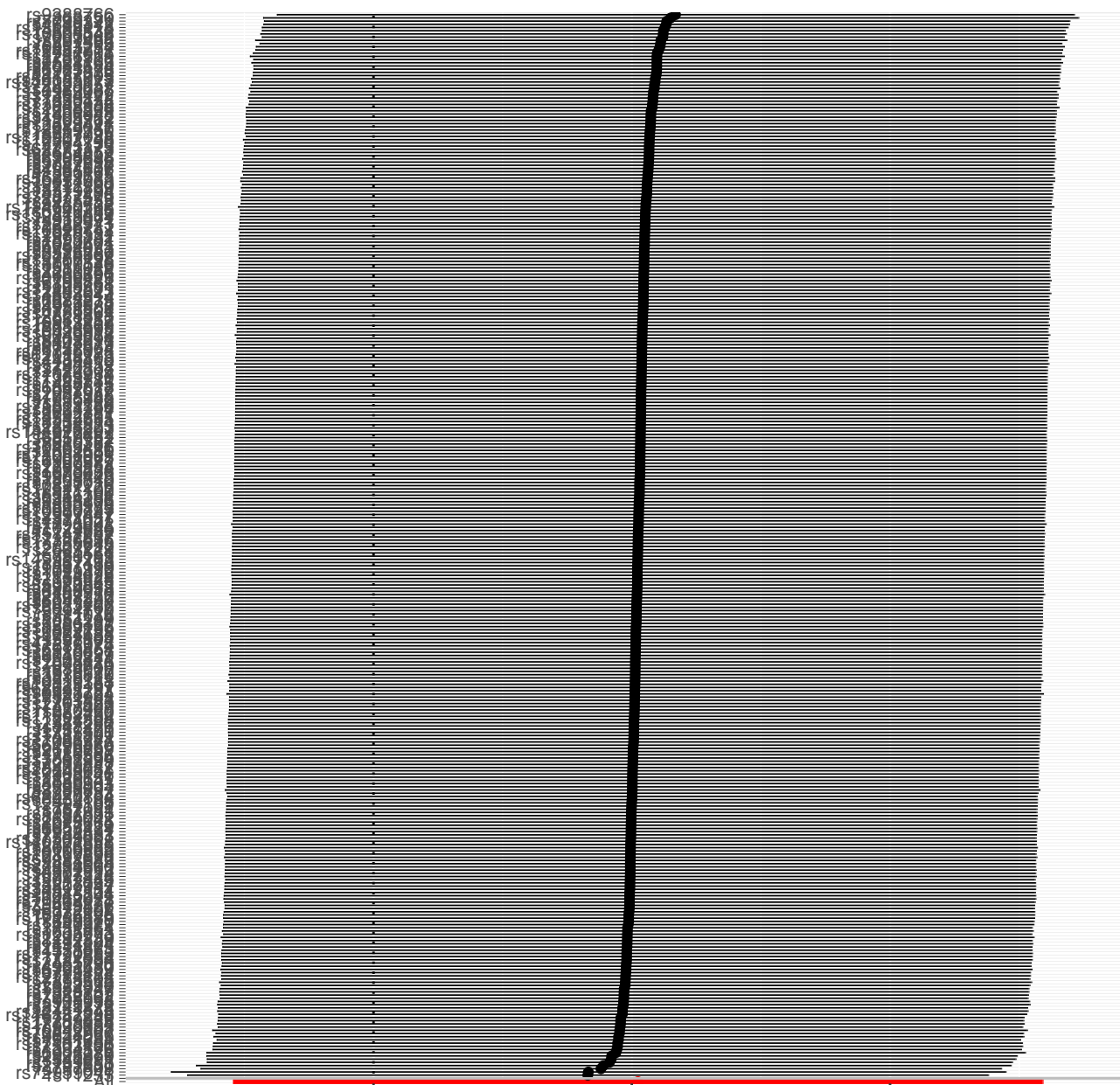


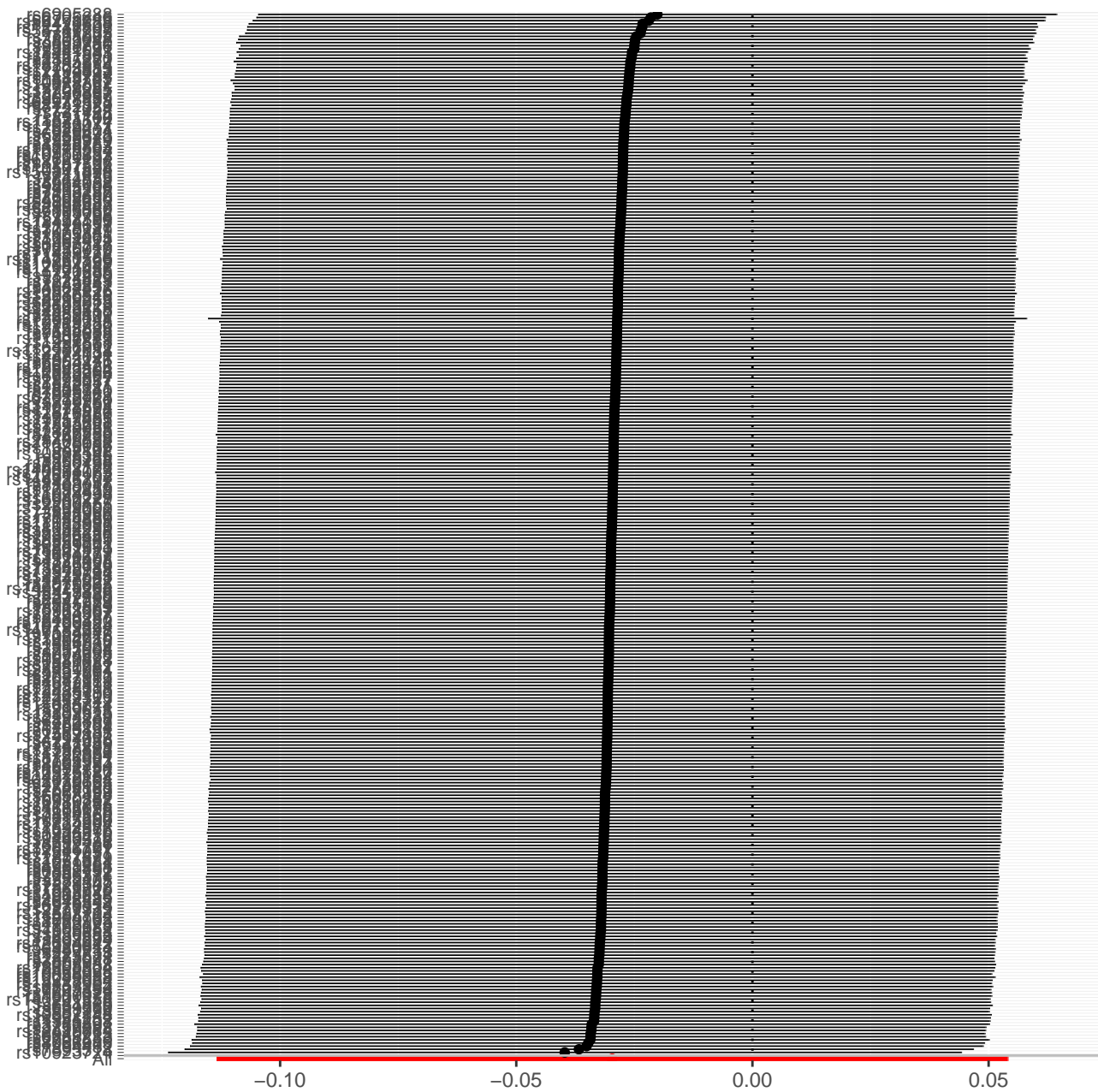
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Creatinine || id:850'

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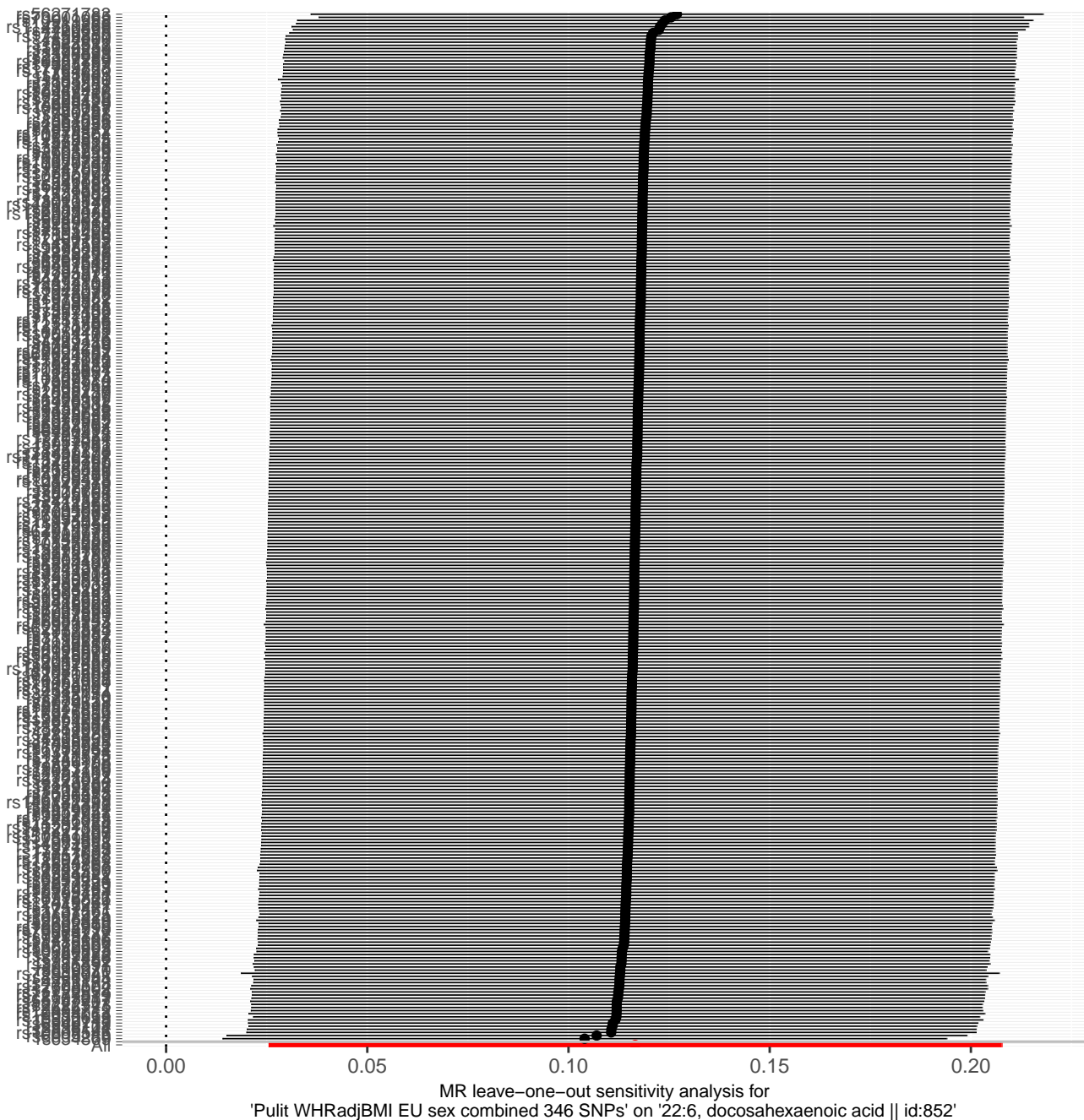
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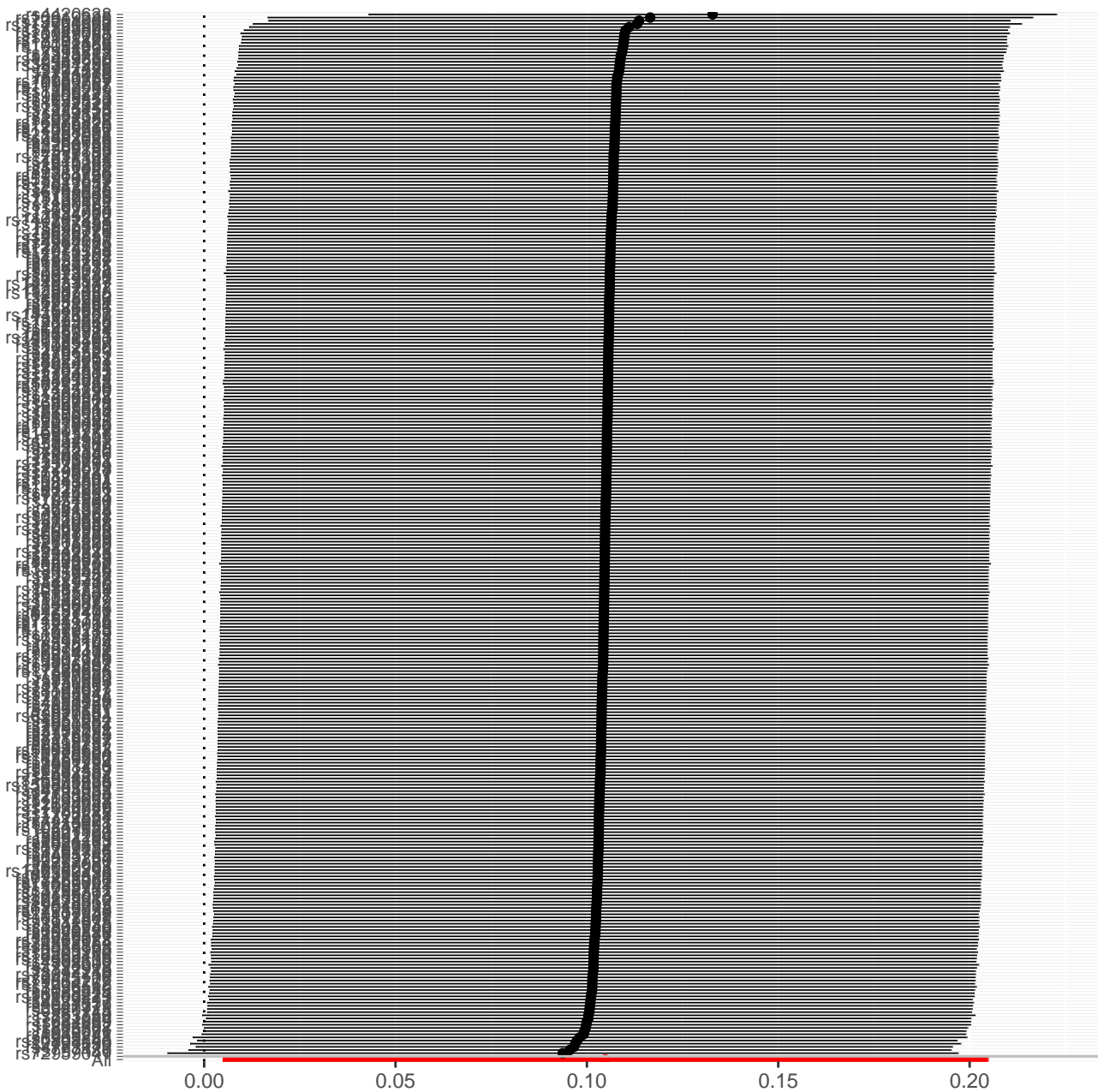
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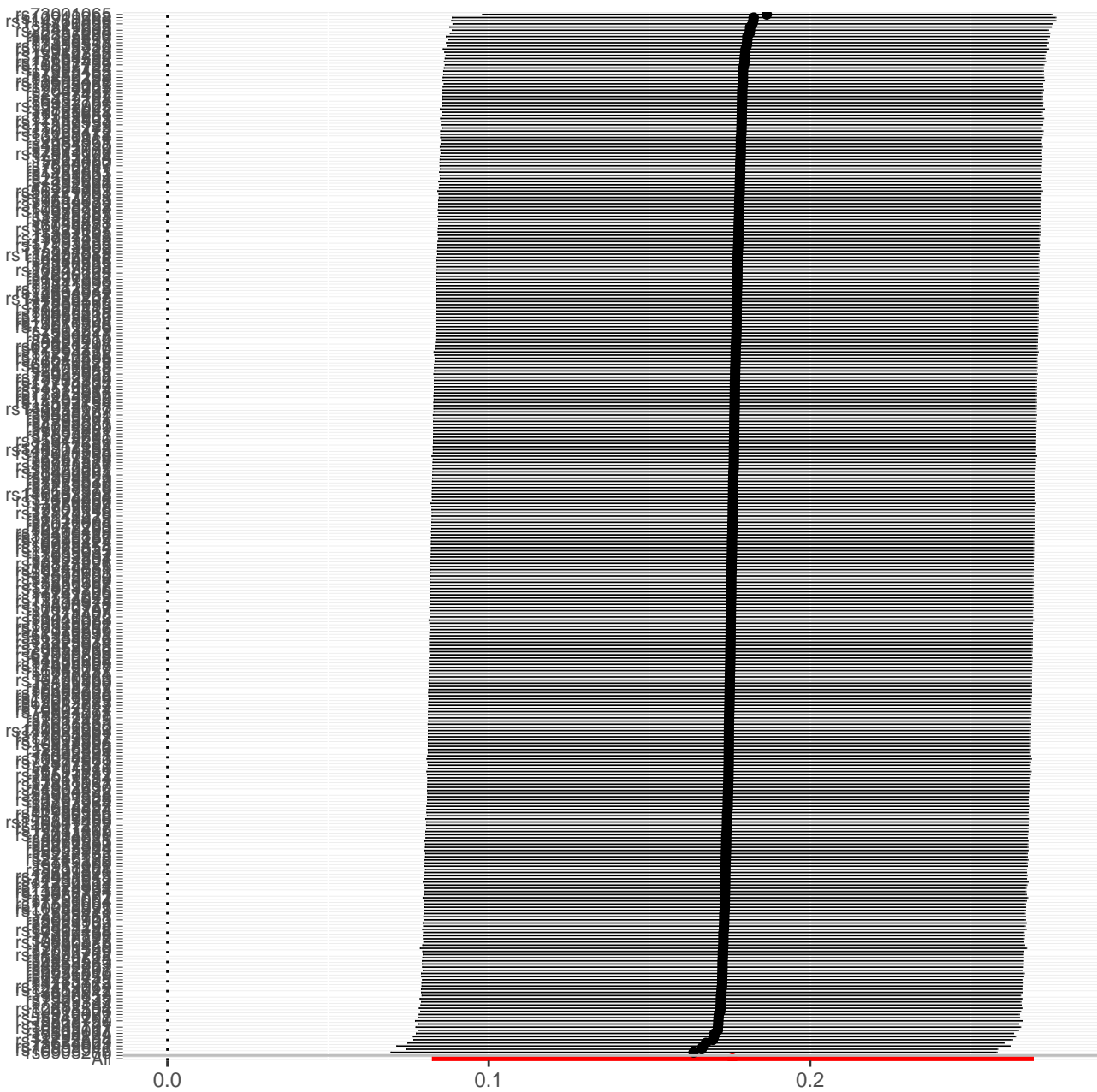




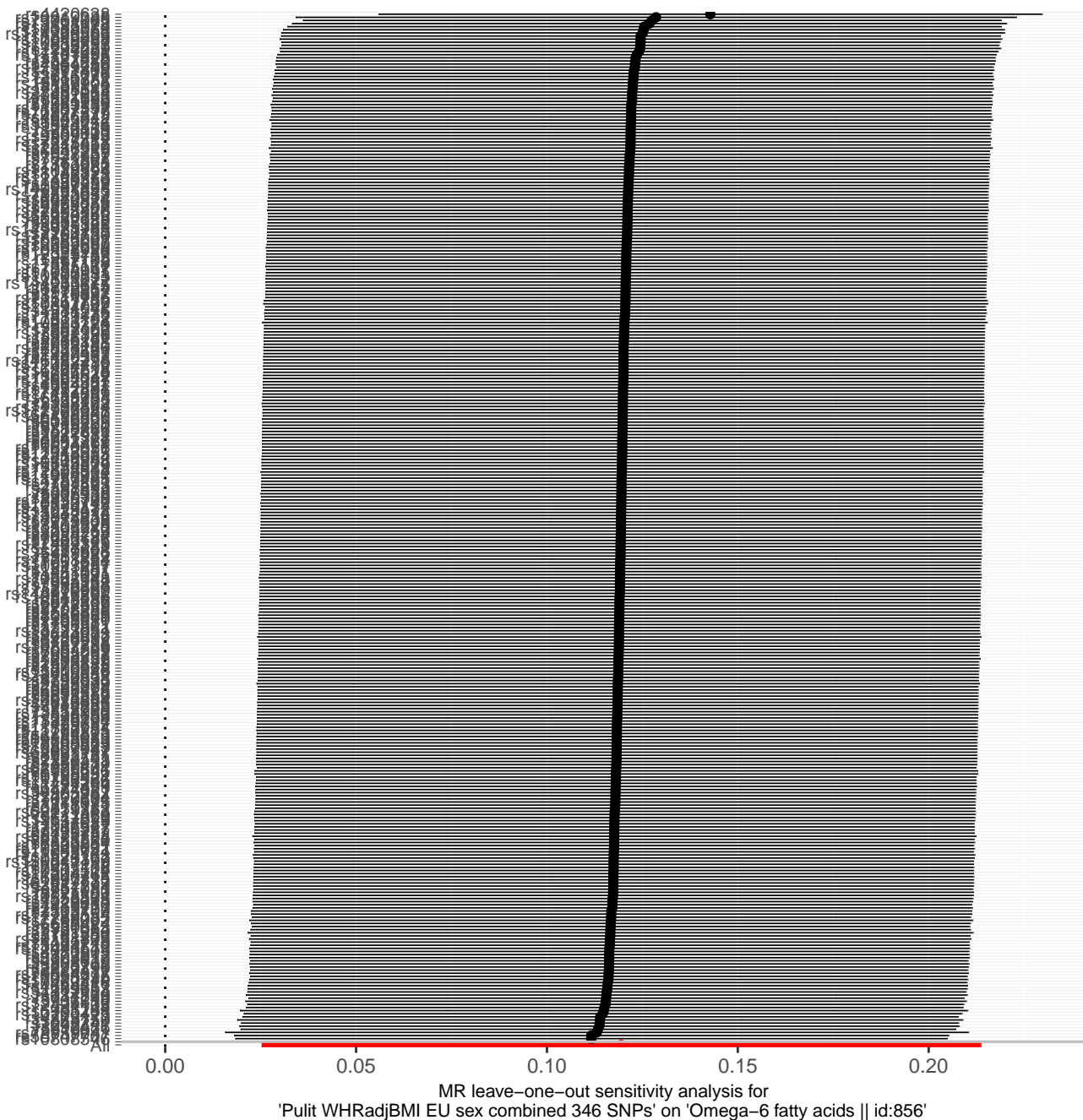
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Average number of double bonds in a fatty acid chain || id:851'

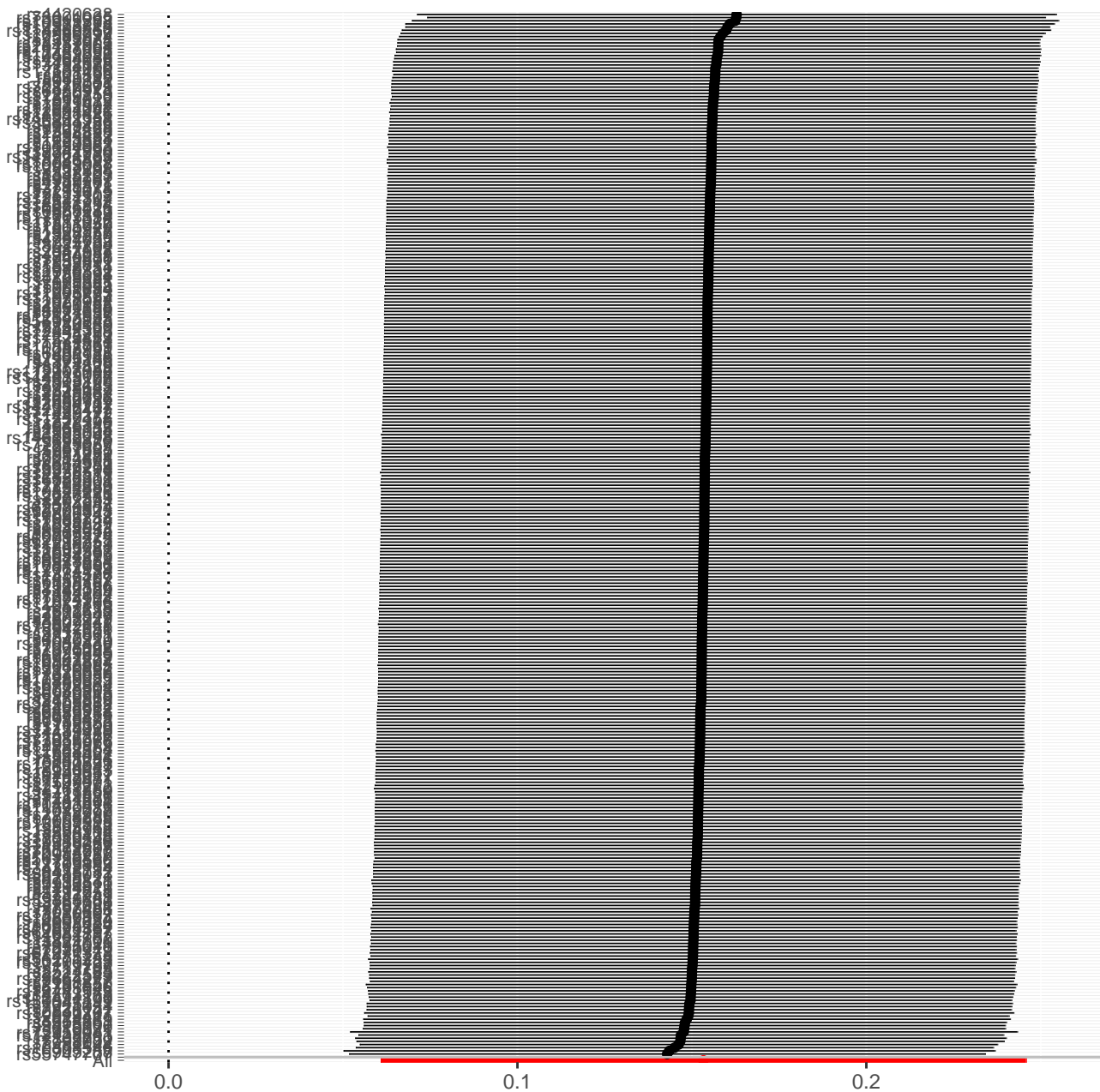




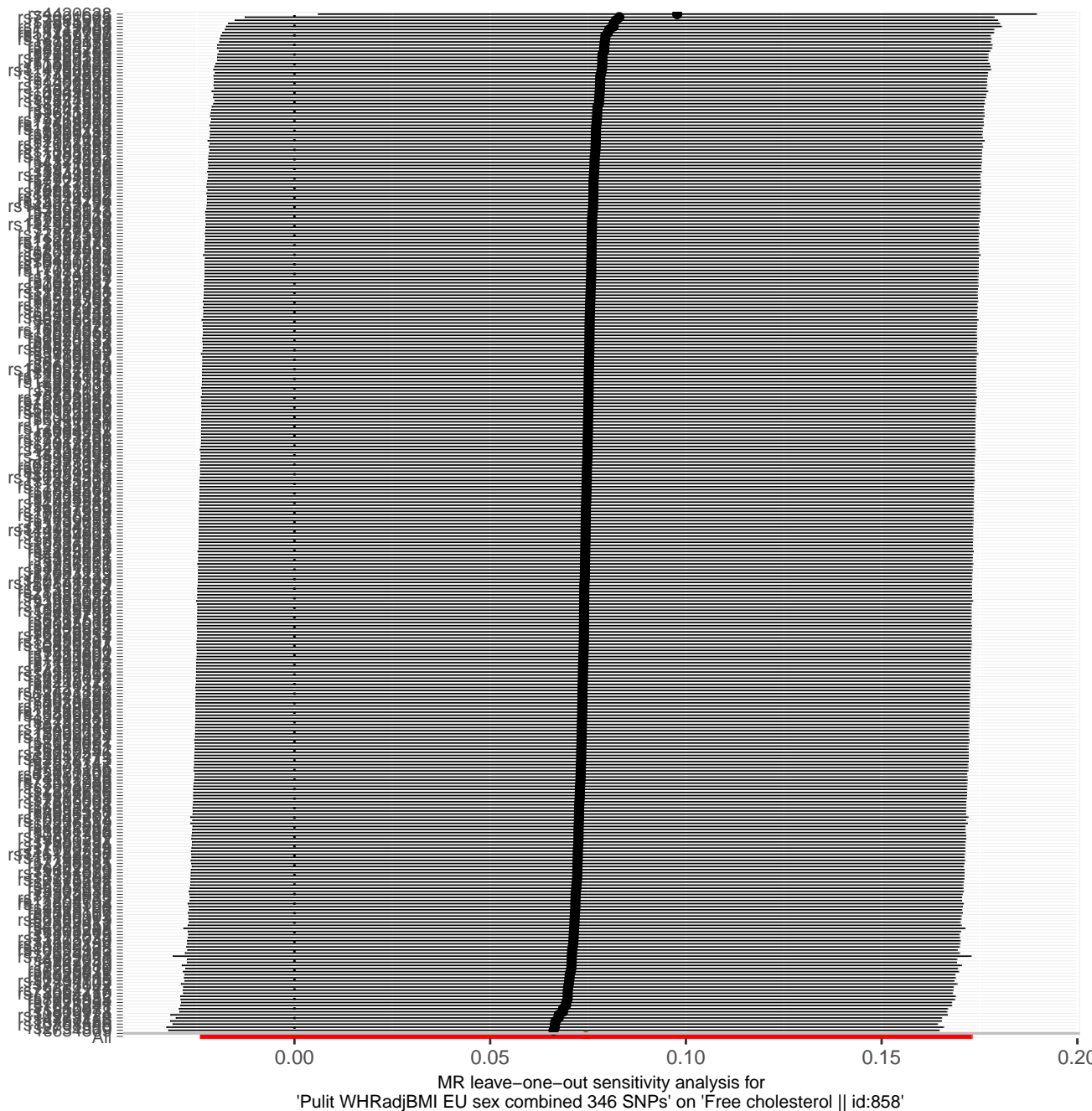


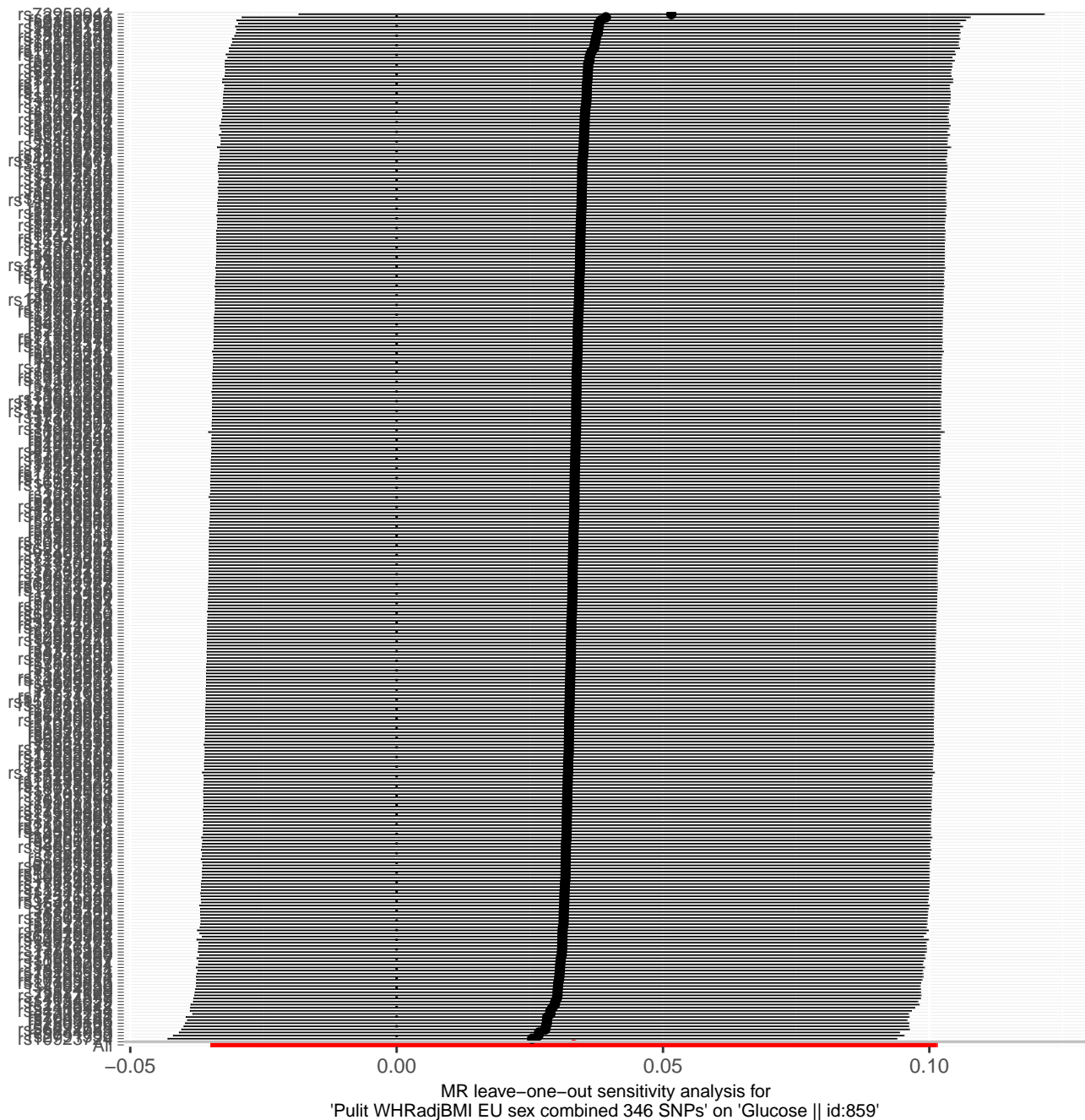
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Omega-3 fatty acids || id:855'

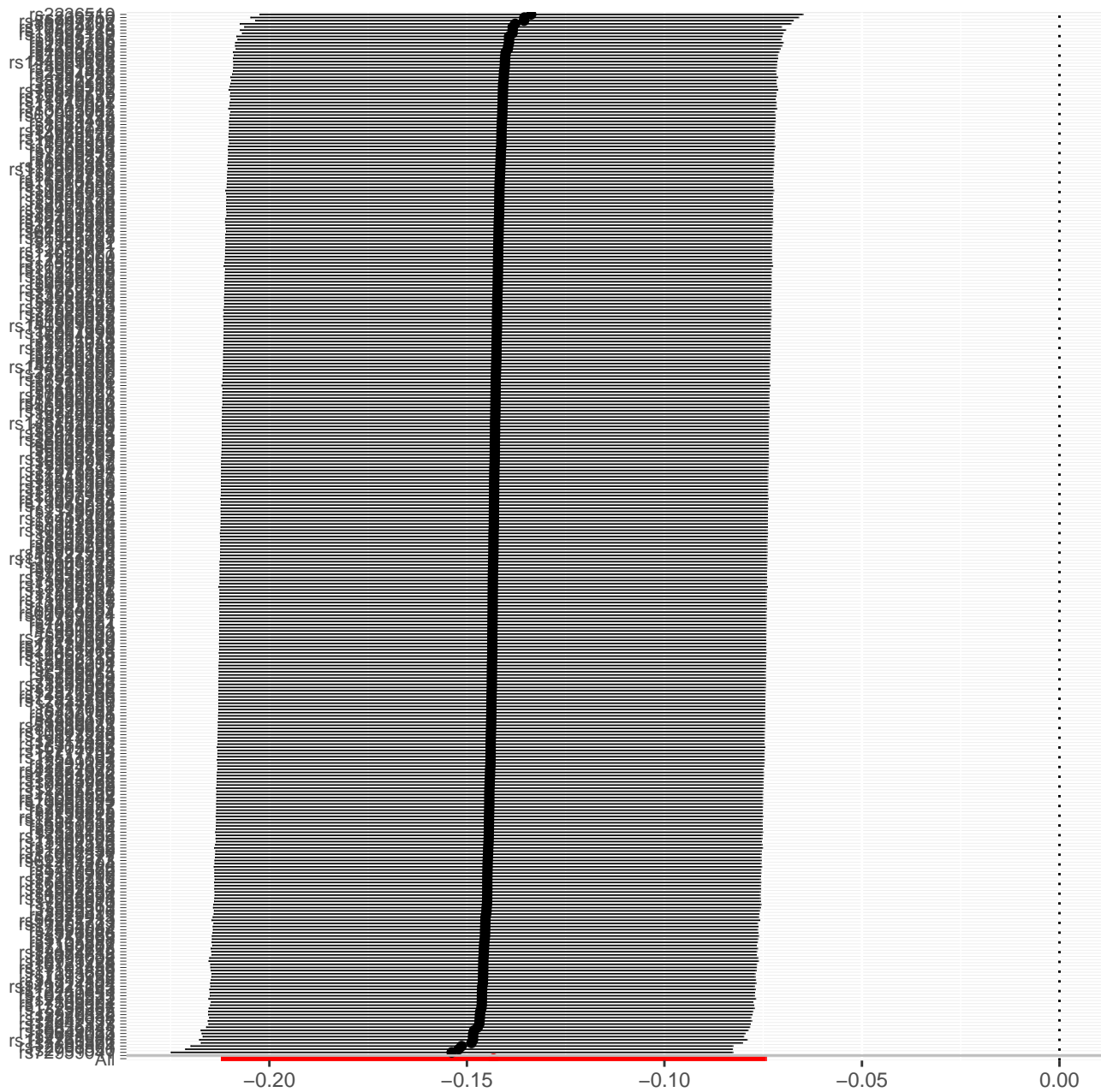




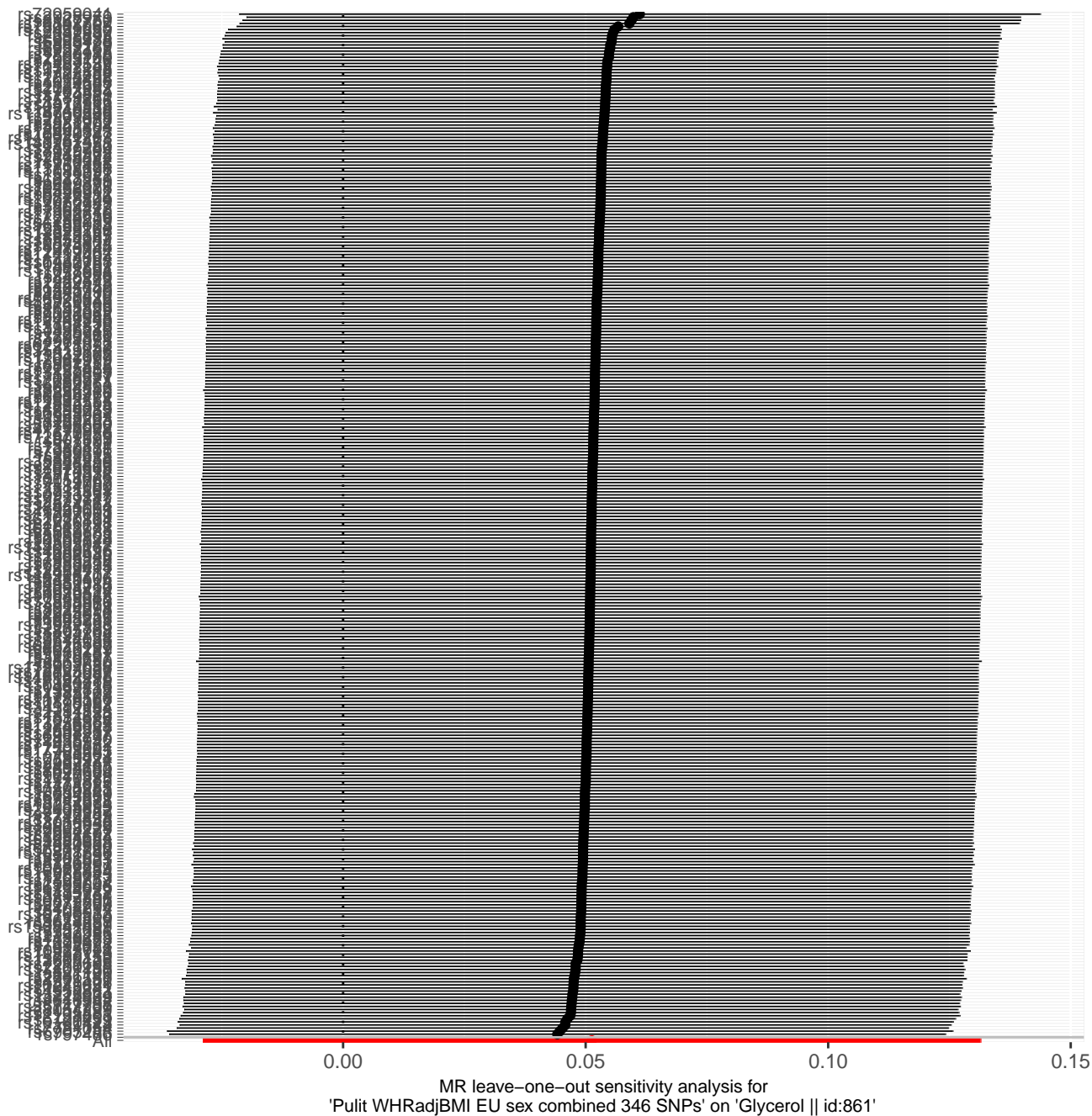
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Omega-7, omega-9 and saturated fatty acids || id:857'

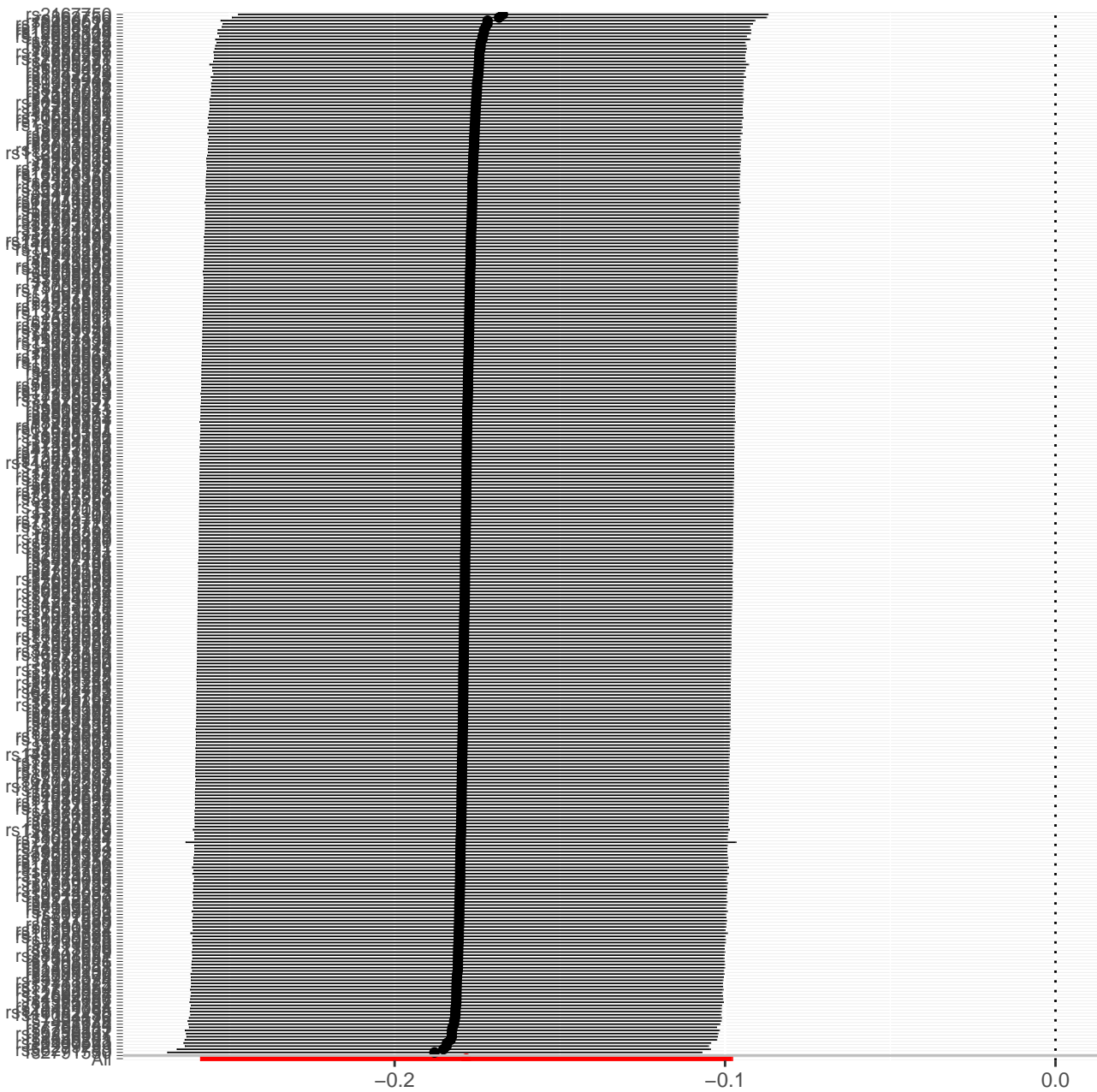


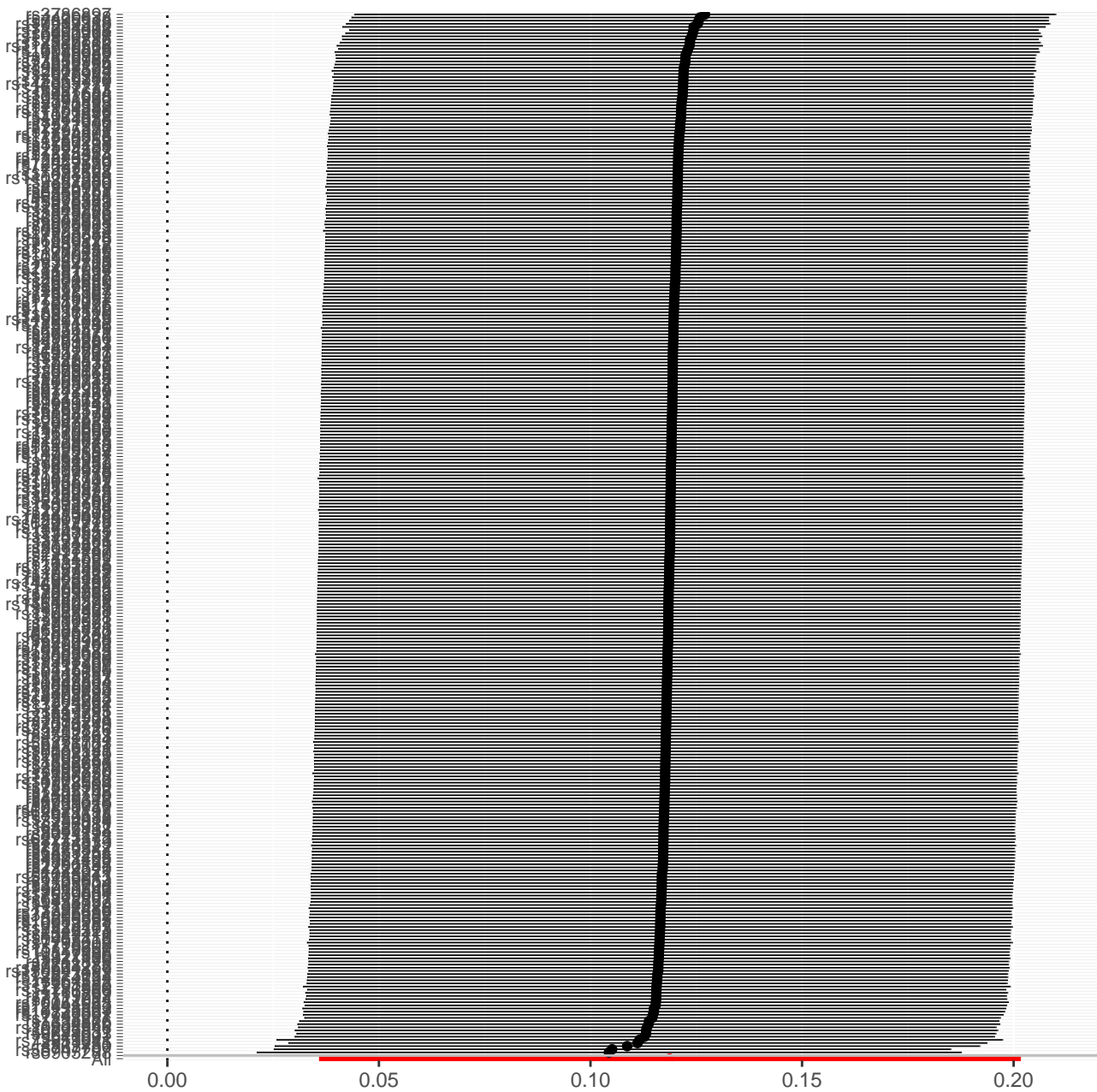




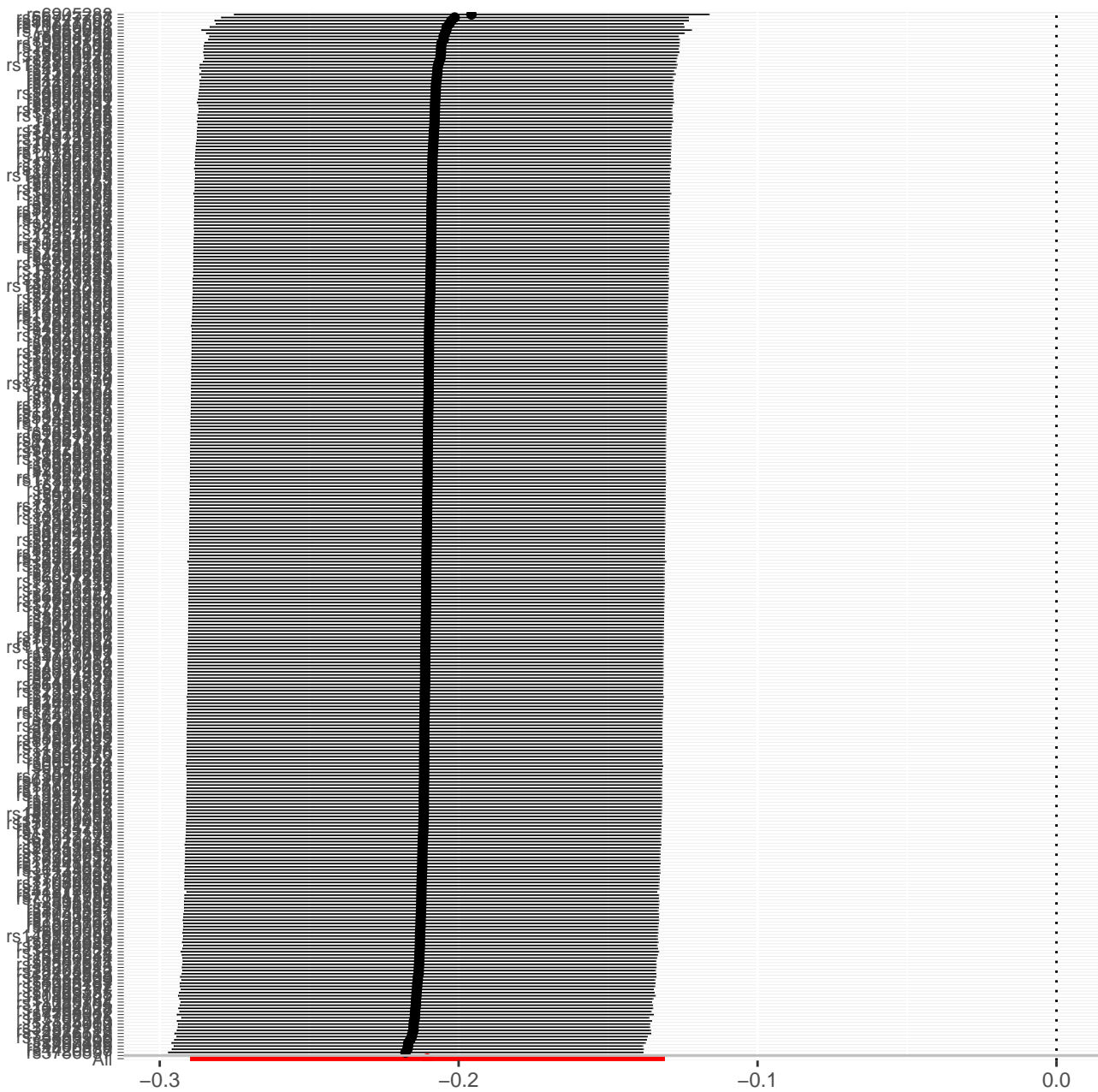
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Glutamine || id:860'



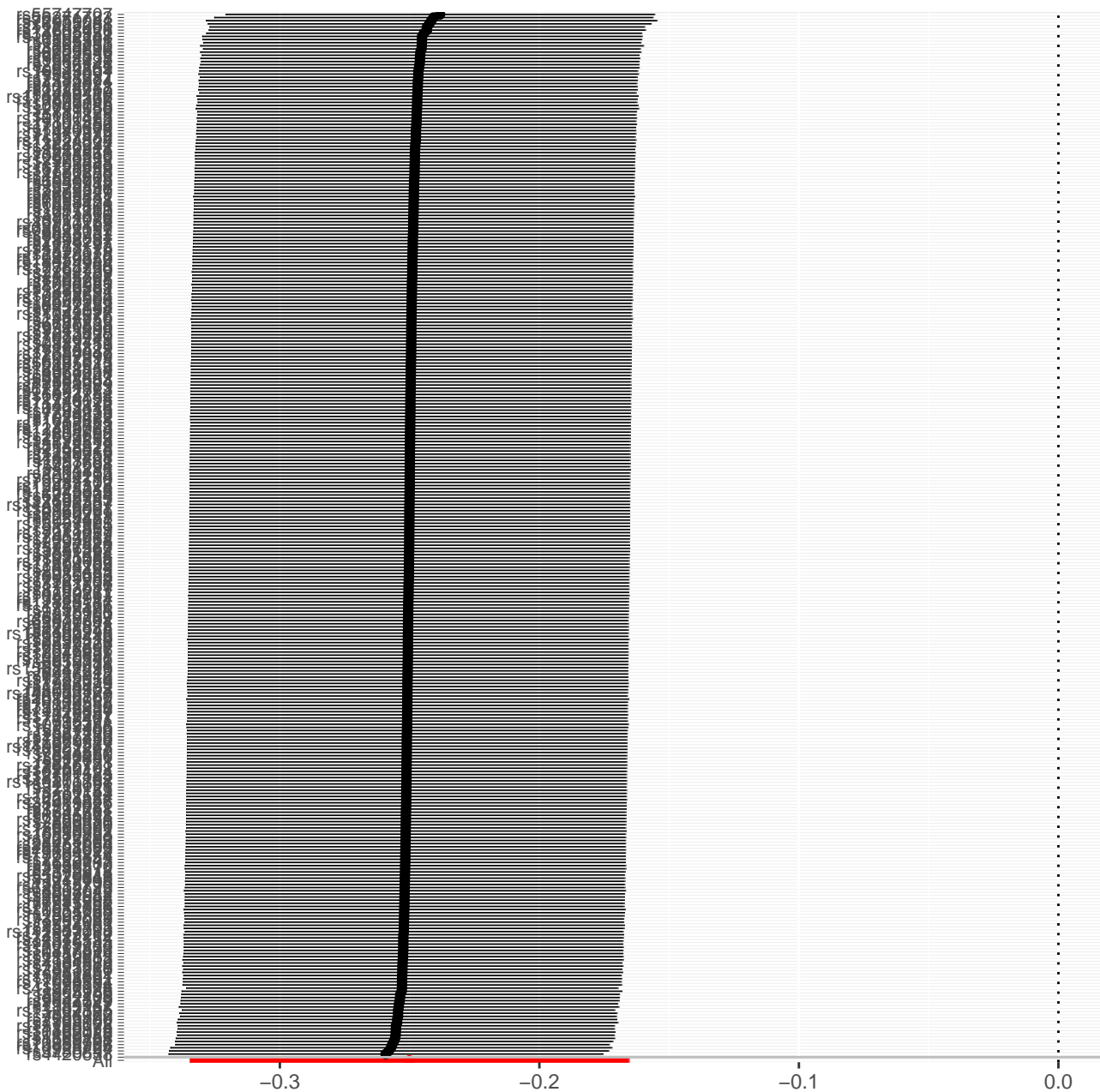




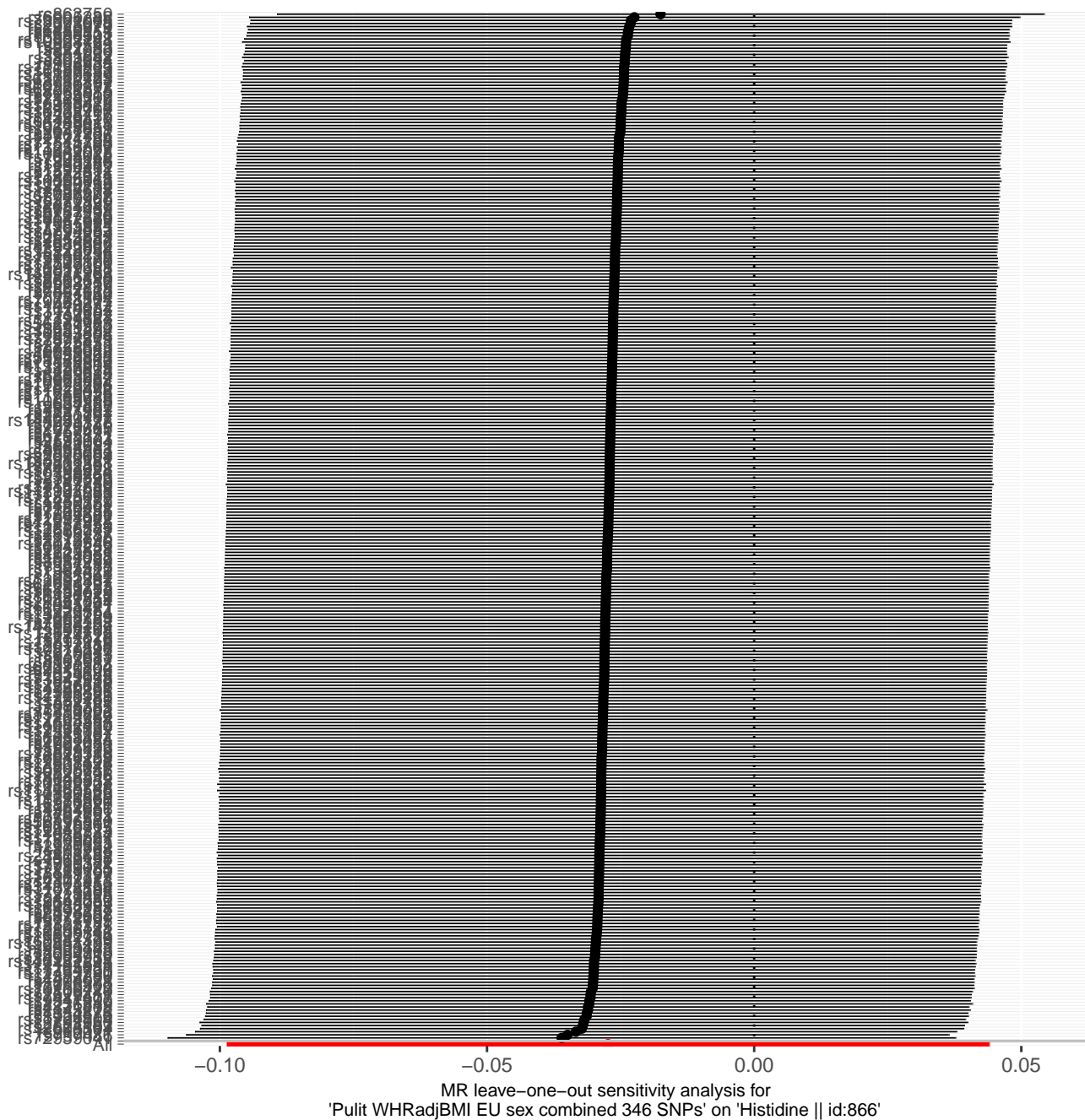
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Glycoprotein acetyls || id:863'

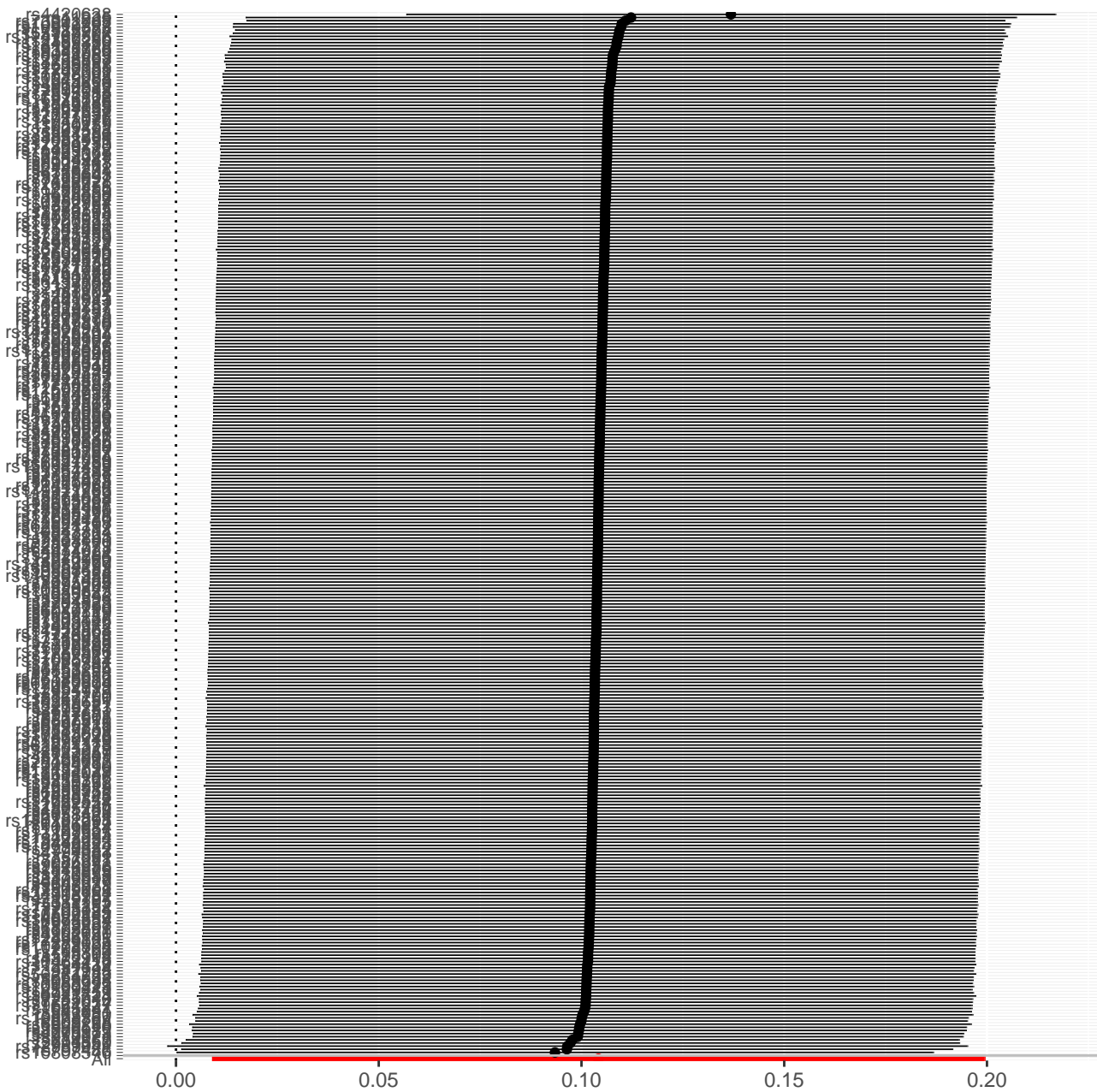


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Total cholesterol in HDL || id:864'

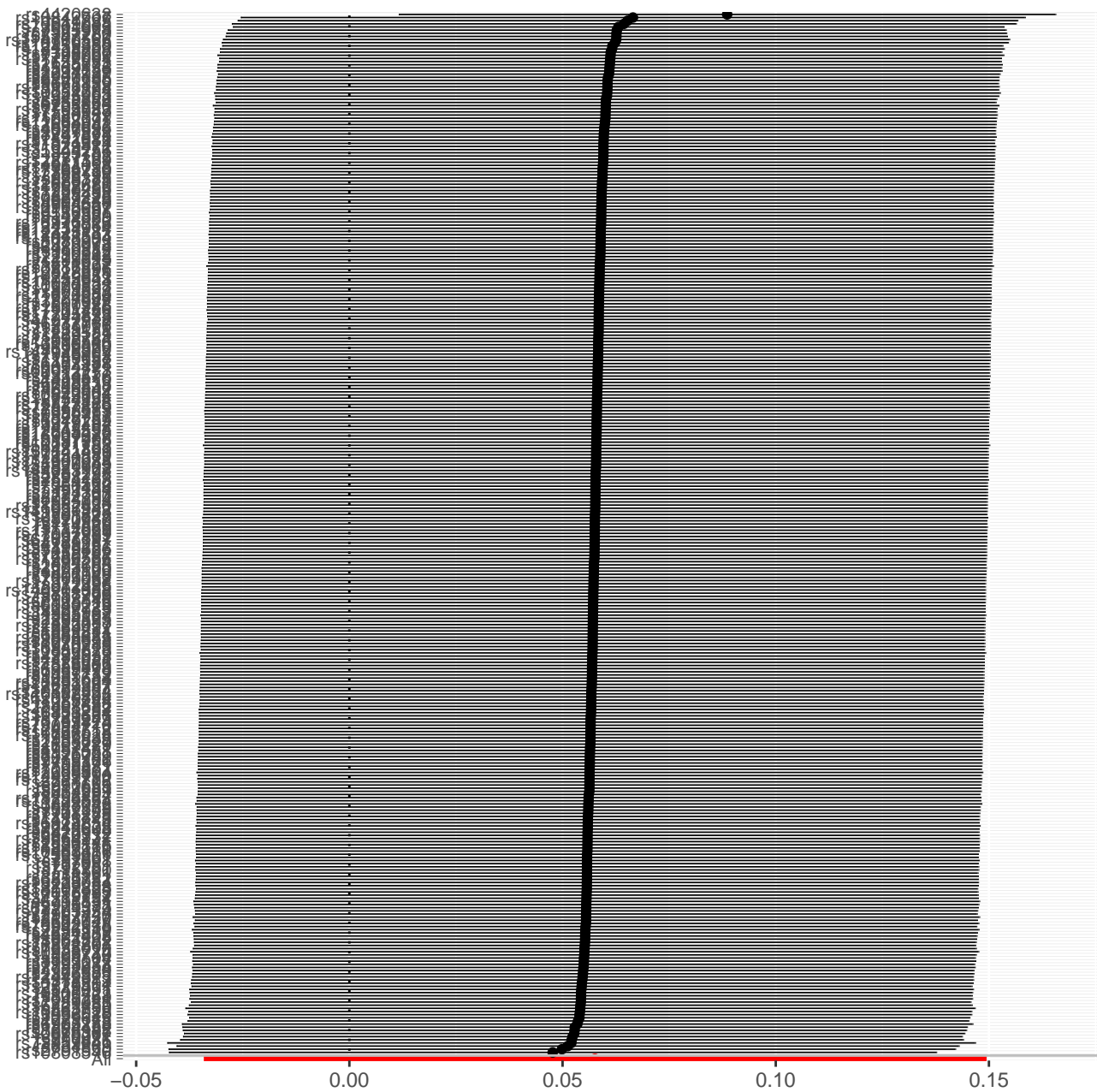


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Mean diameter for HDL particles || id:865'

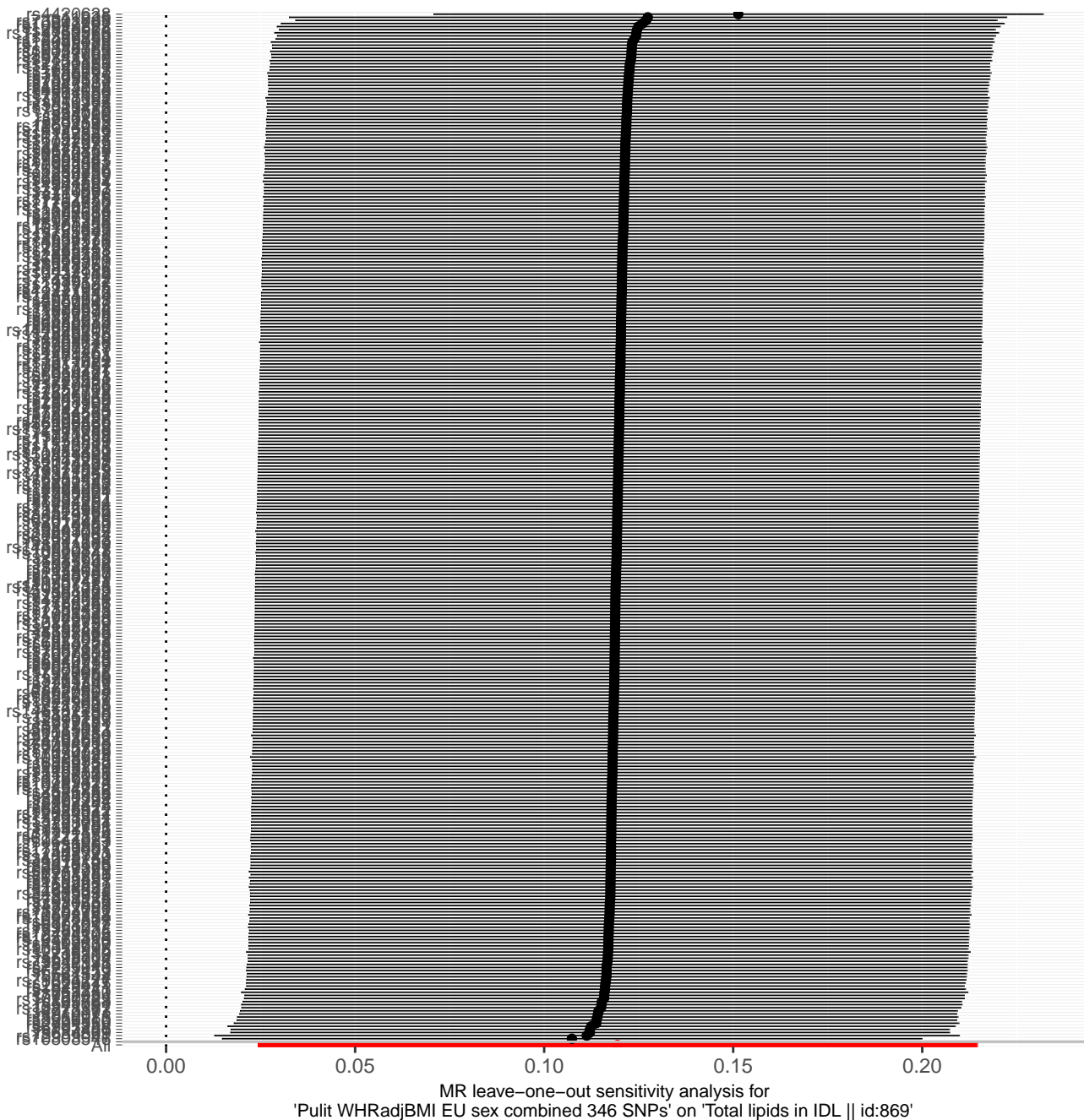


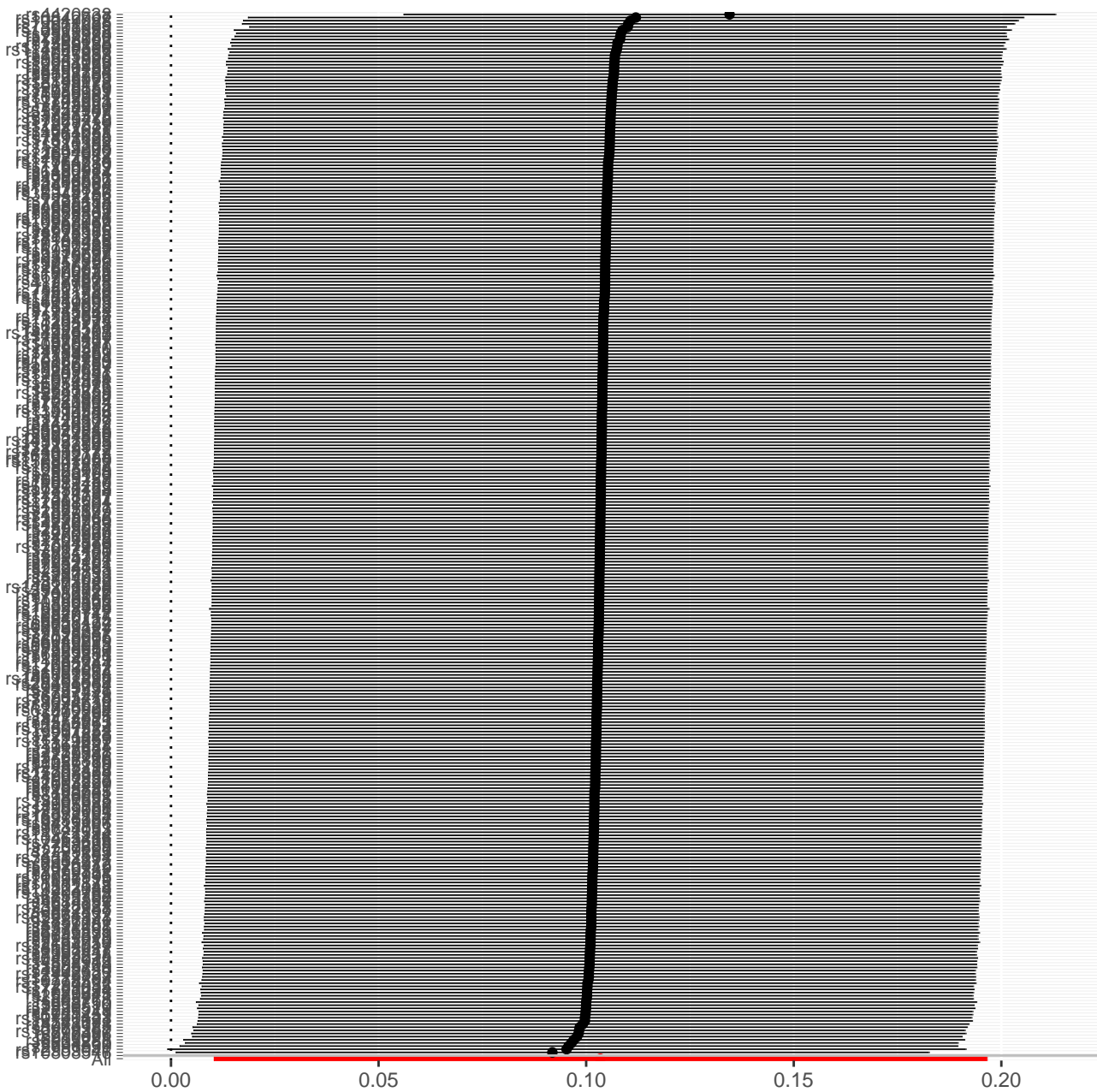


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Total cholesterol in IDL || id:867'

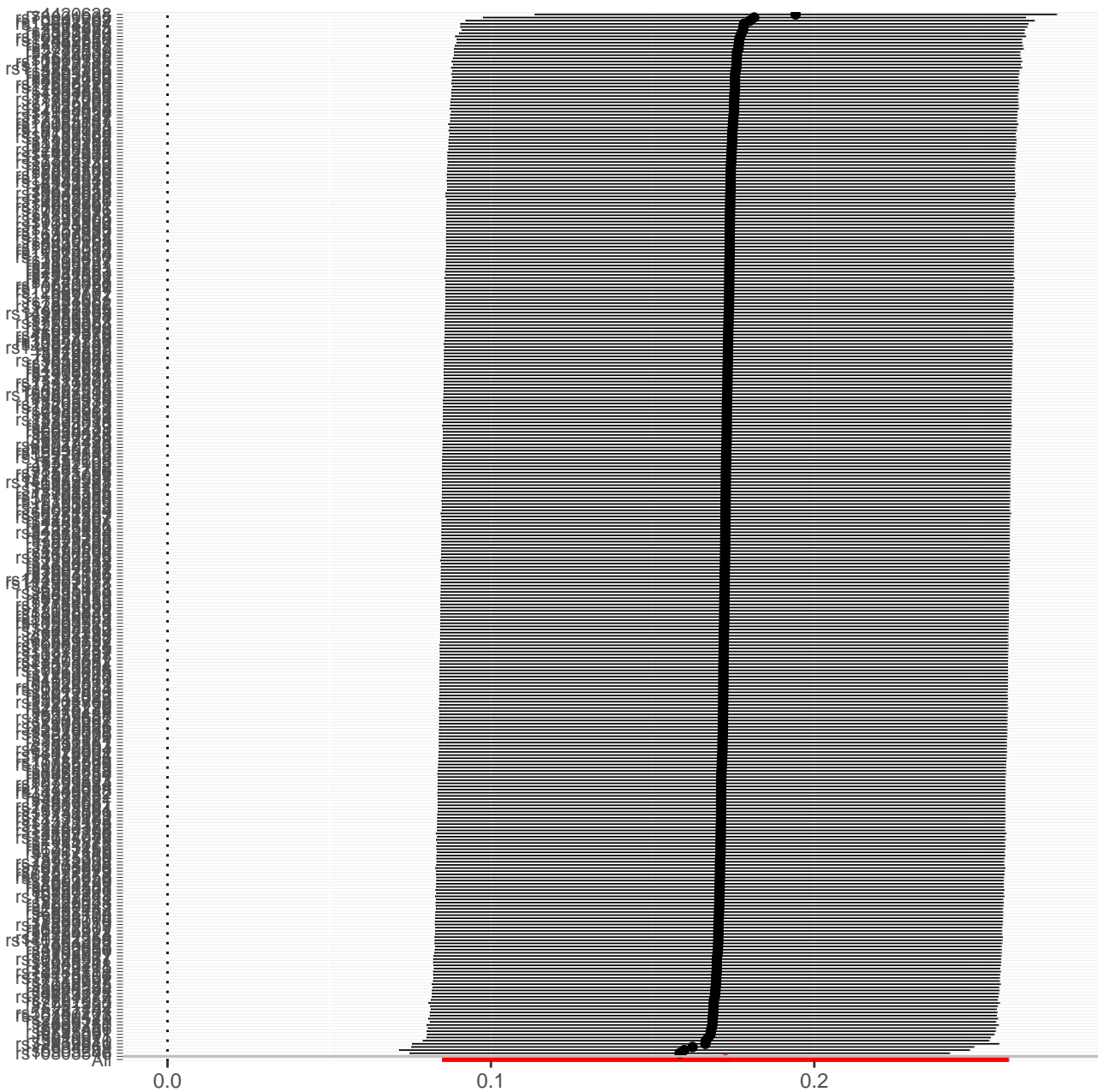


MR leave-one-out sensitivity analysis for
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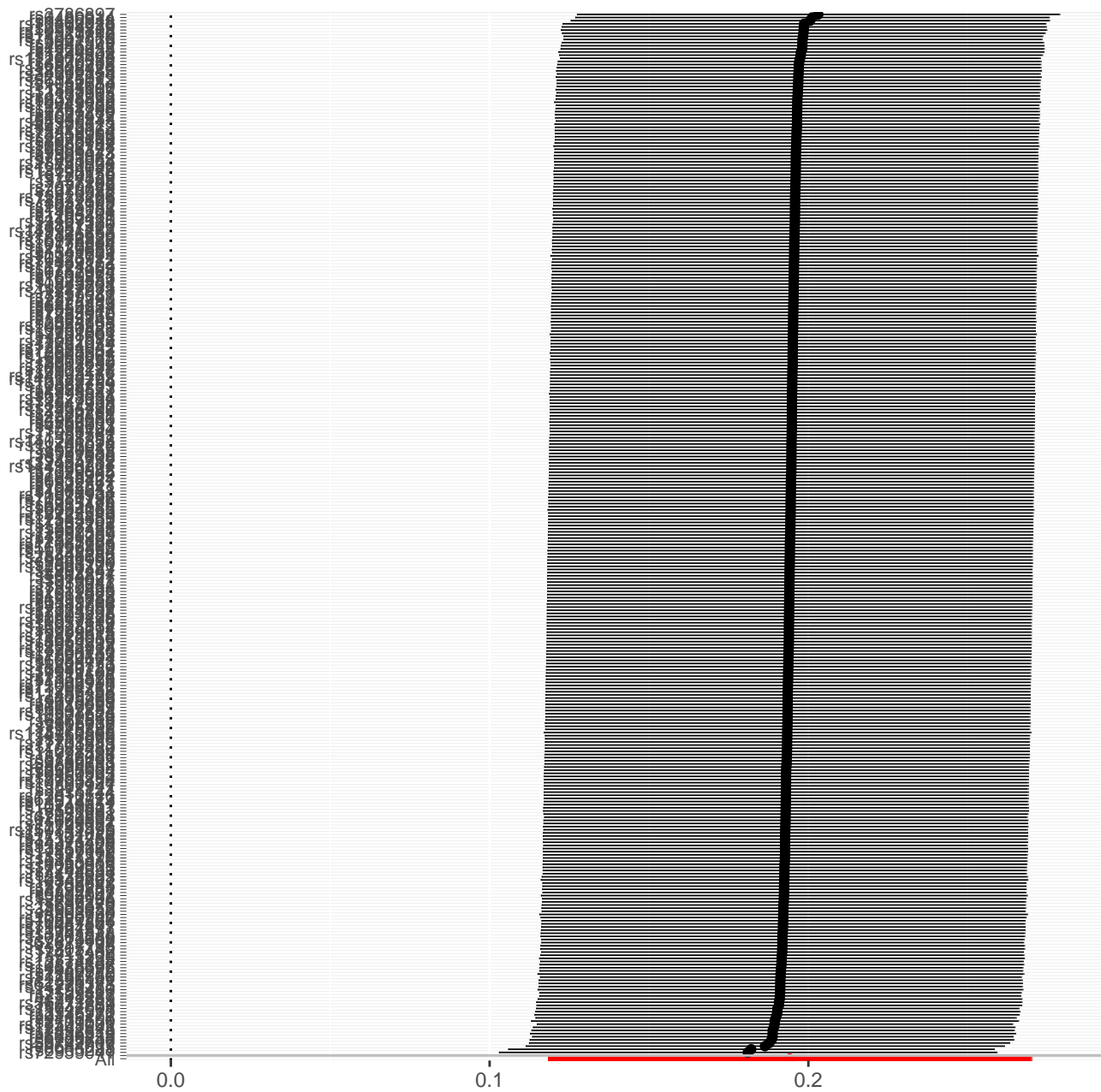


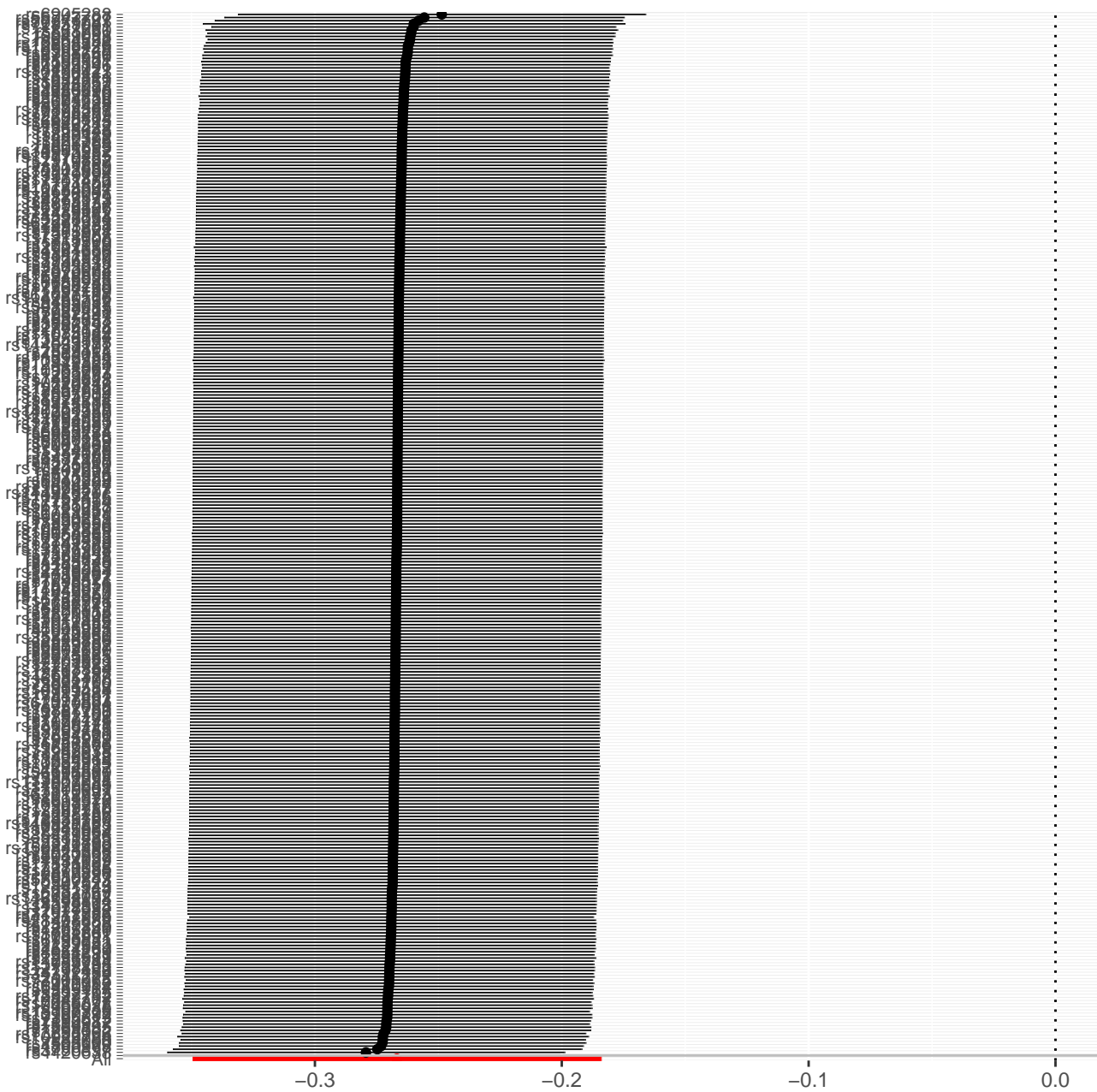


MR leave-one-out sensitivity analysis for
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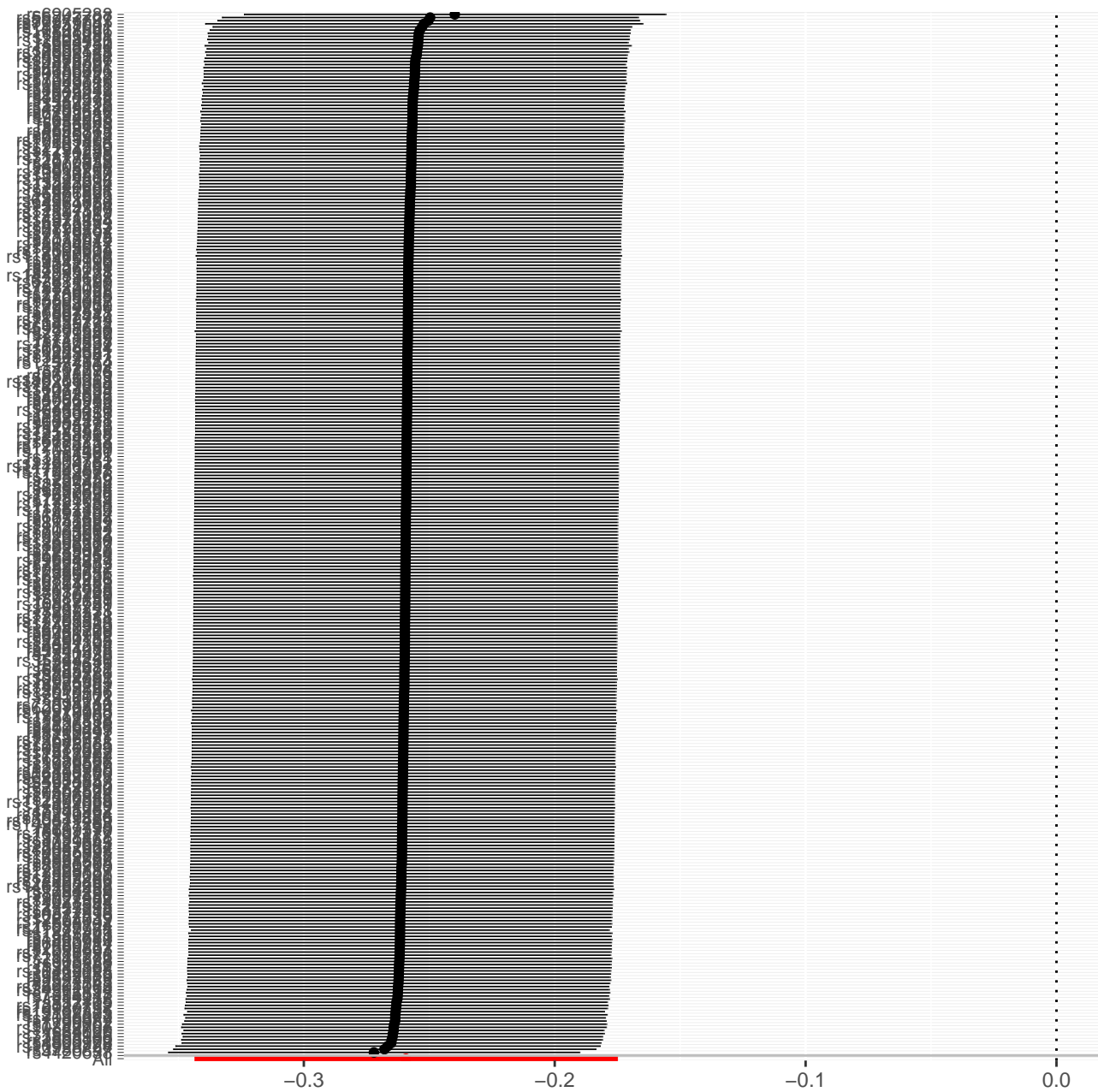


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Triglycerides in IDL || id:872'

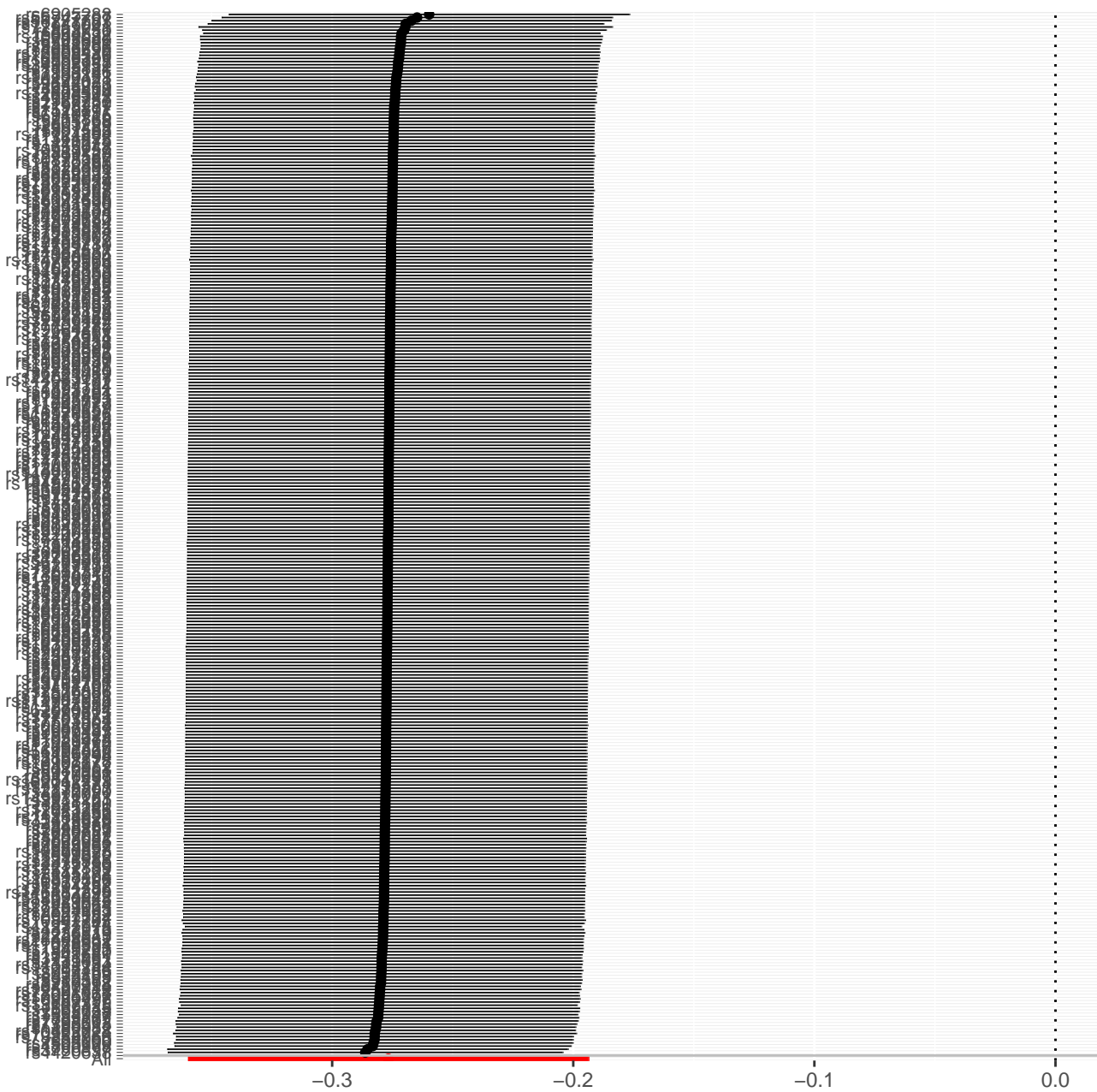




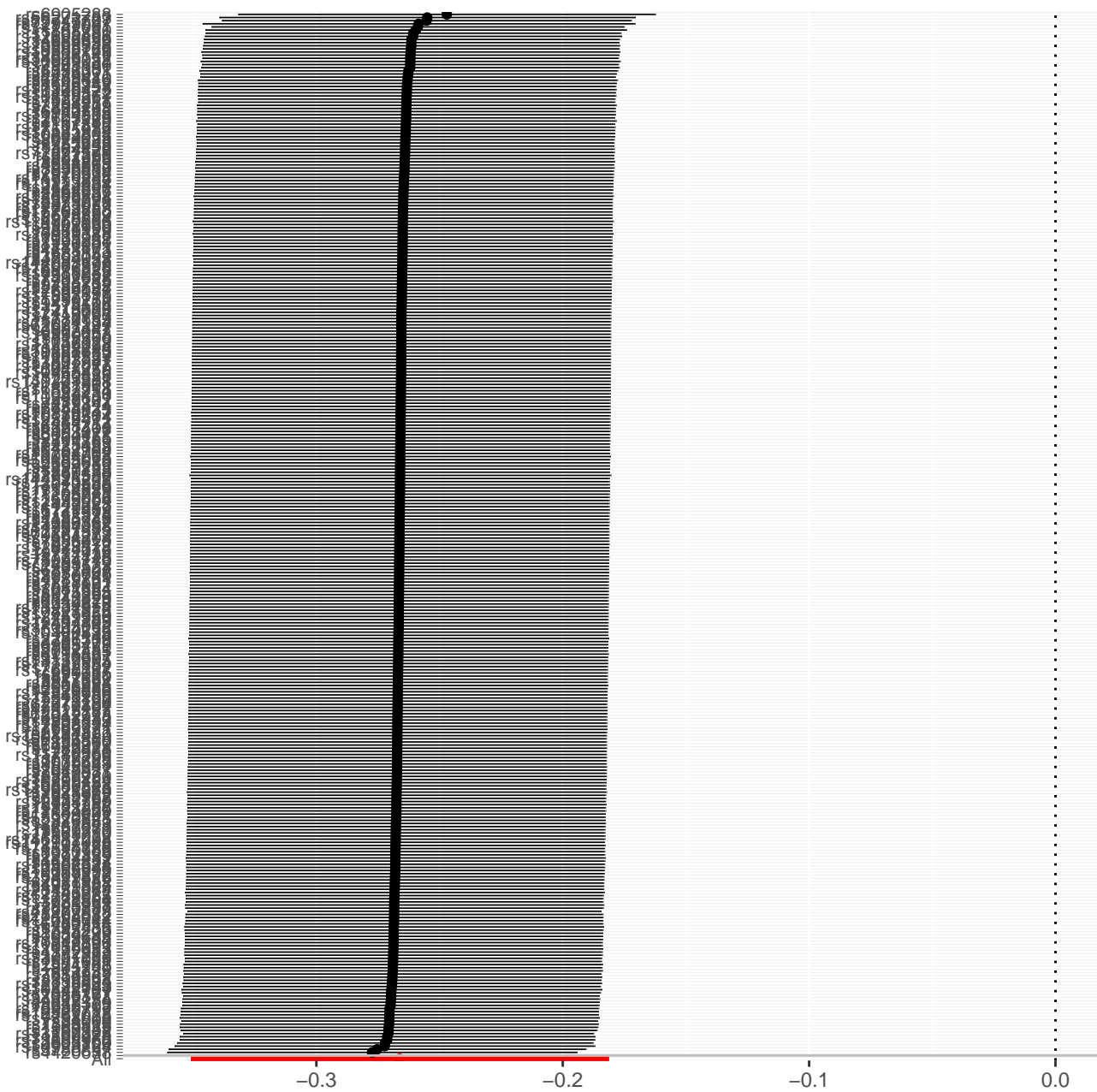
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Total cholesterol in large HDL || id:874'

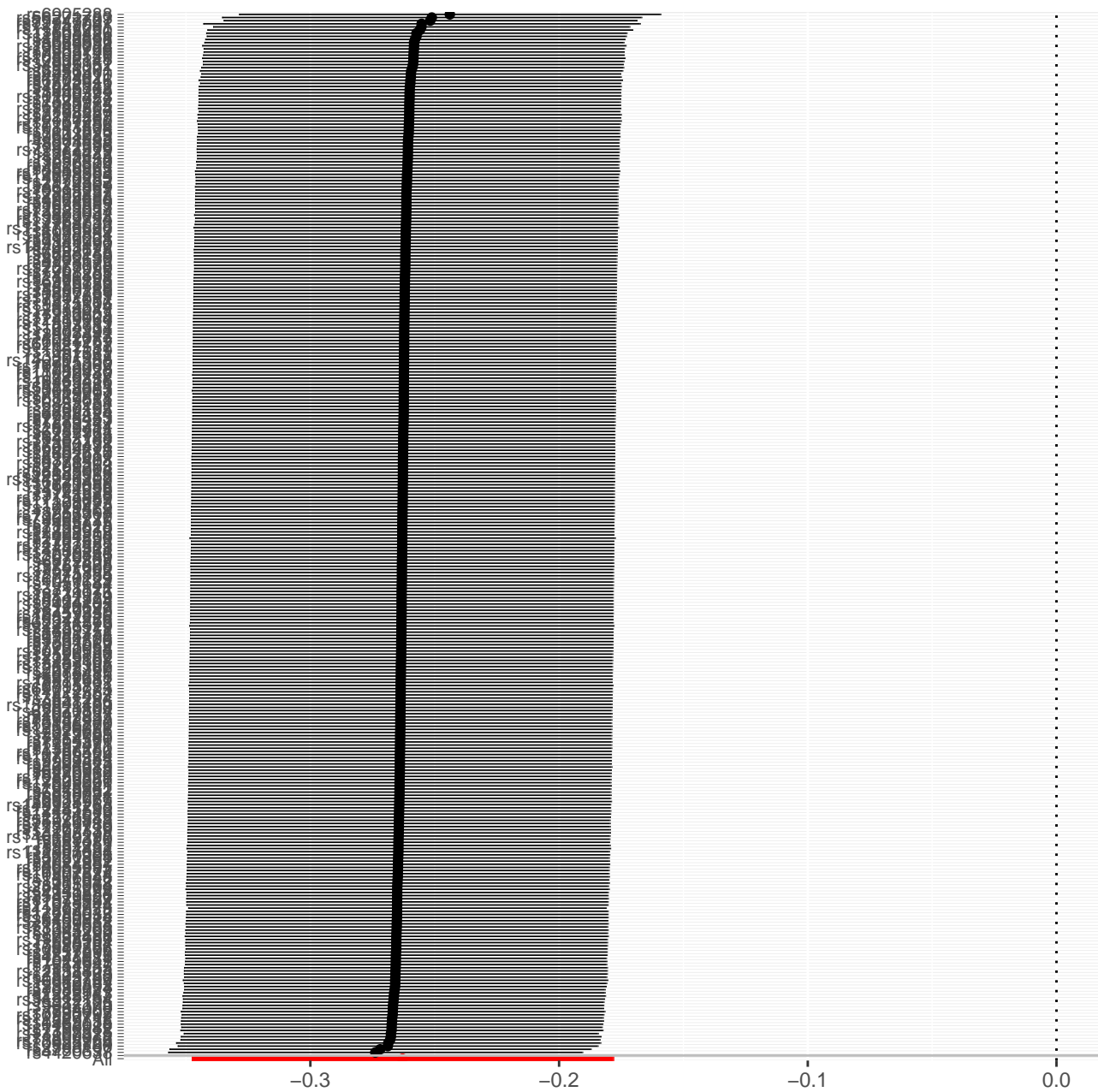


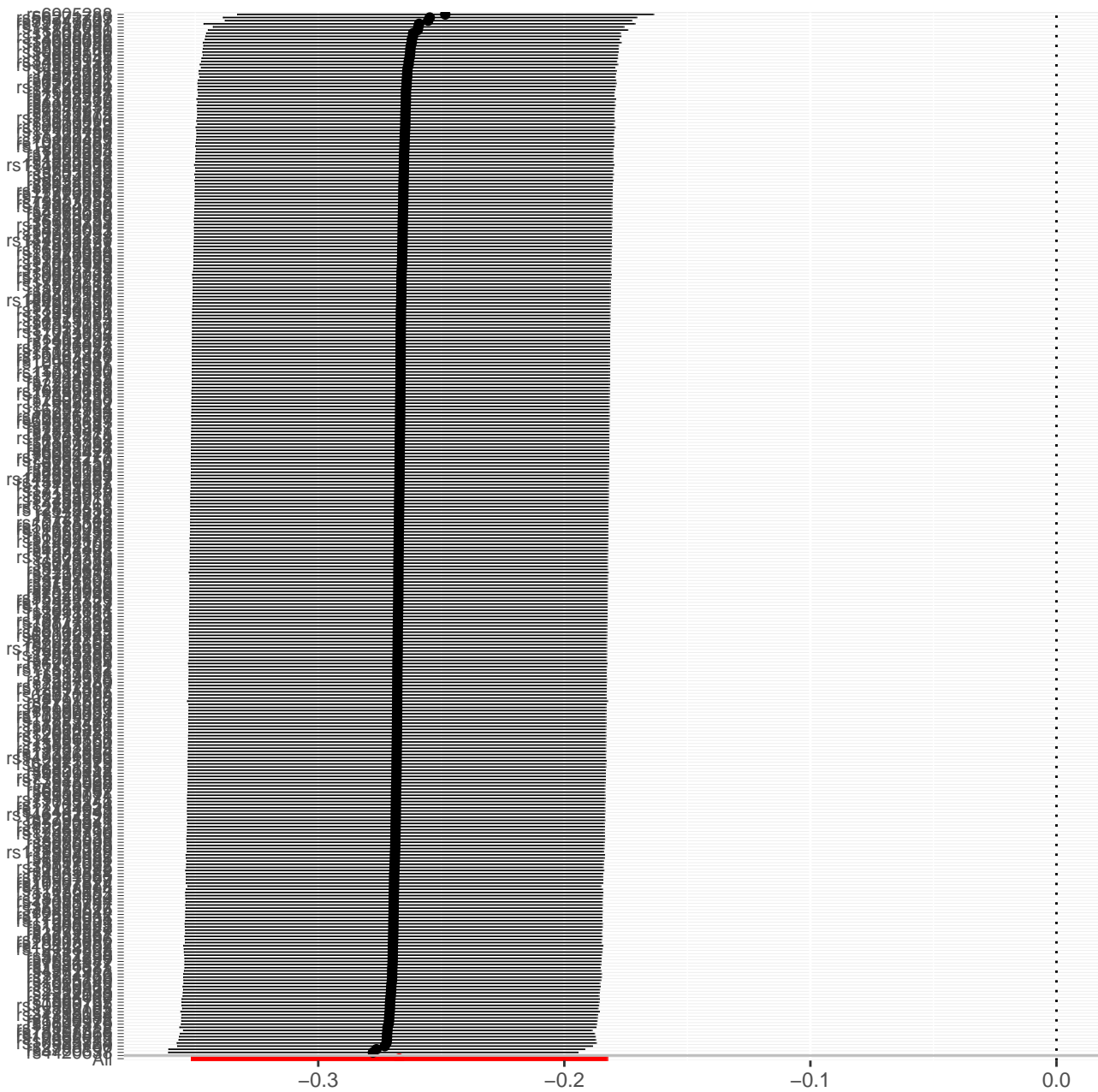
MR leave-one-out sensitivity analysis for
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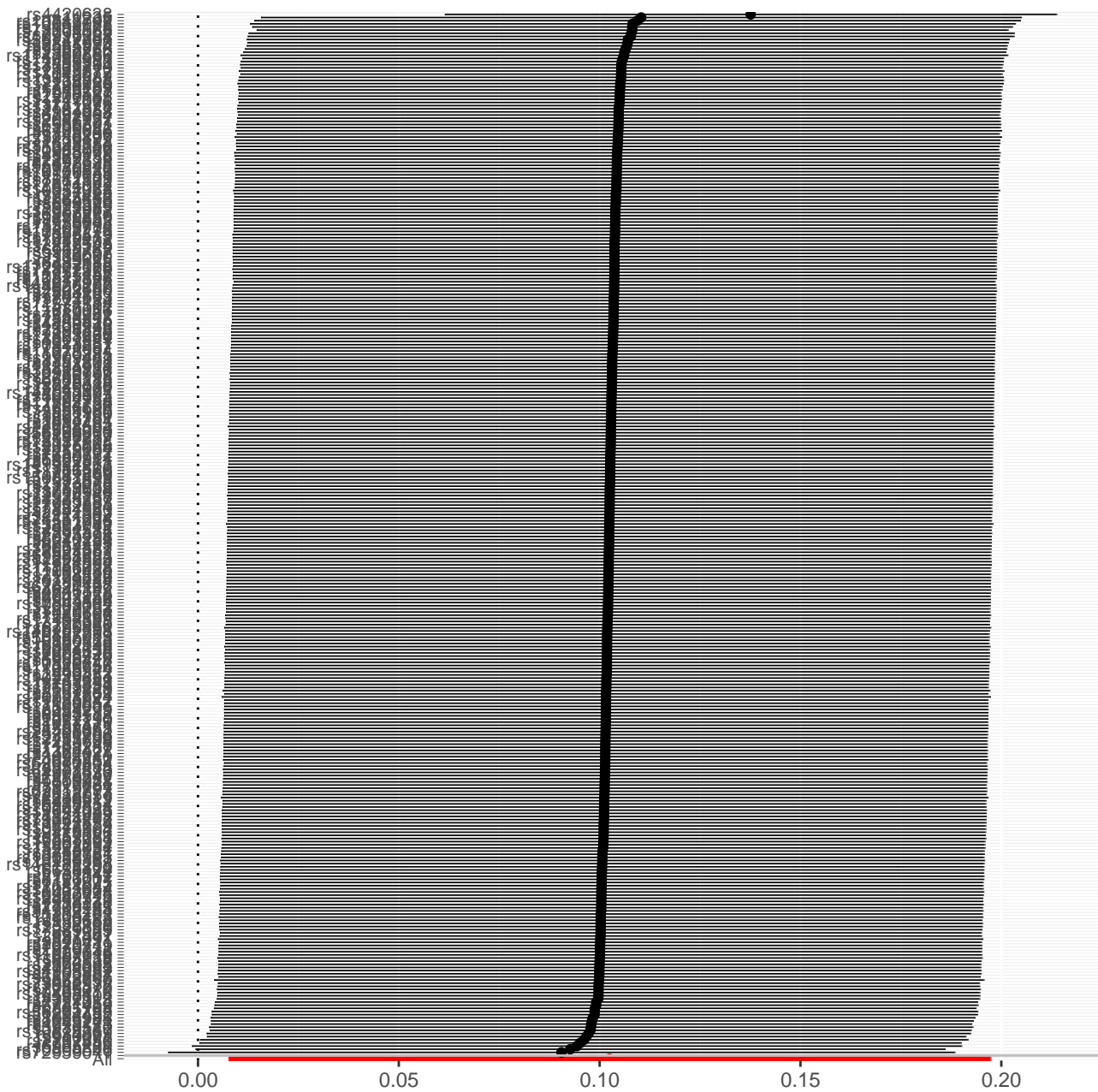


MR leave-one-out sensitivity analysis for
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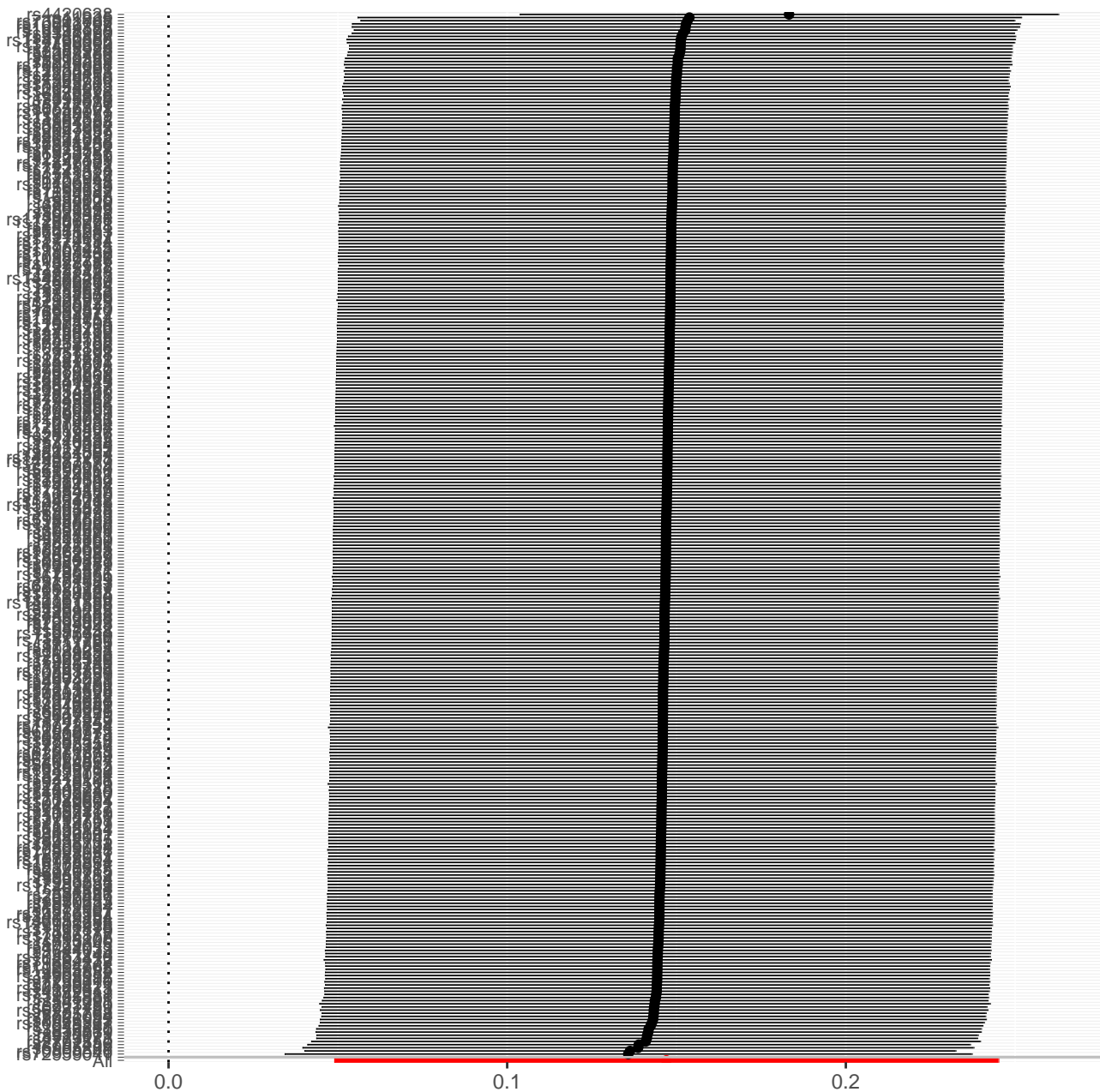




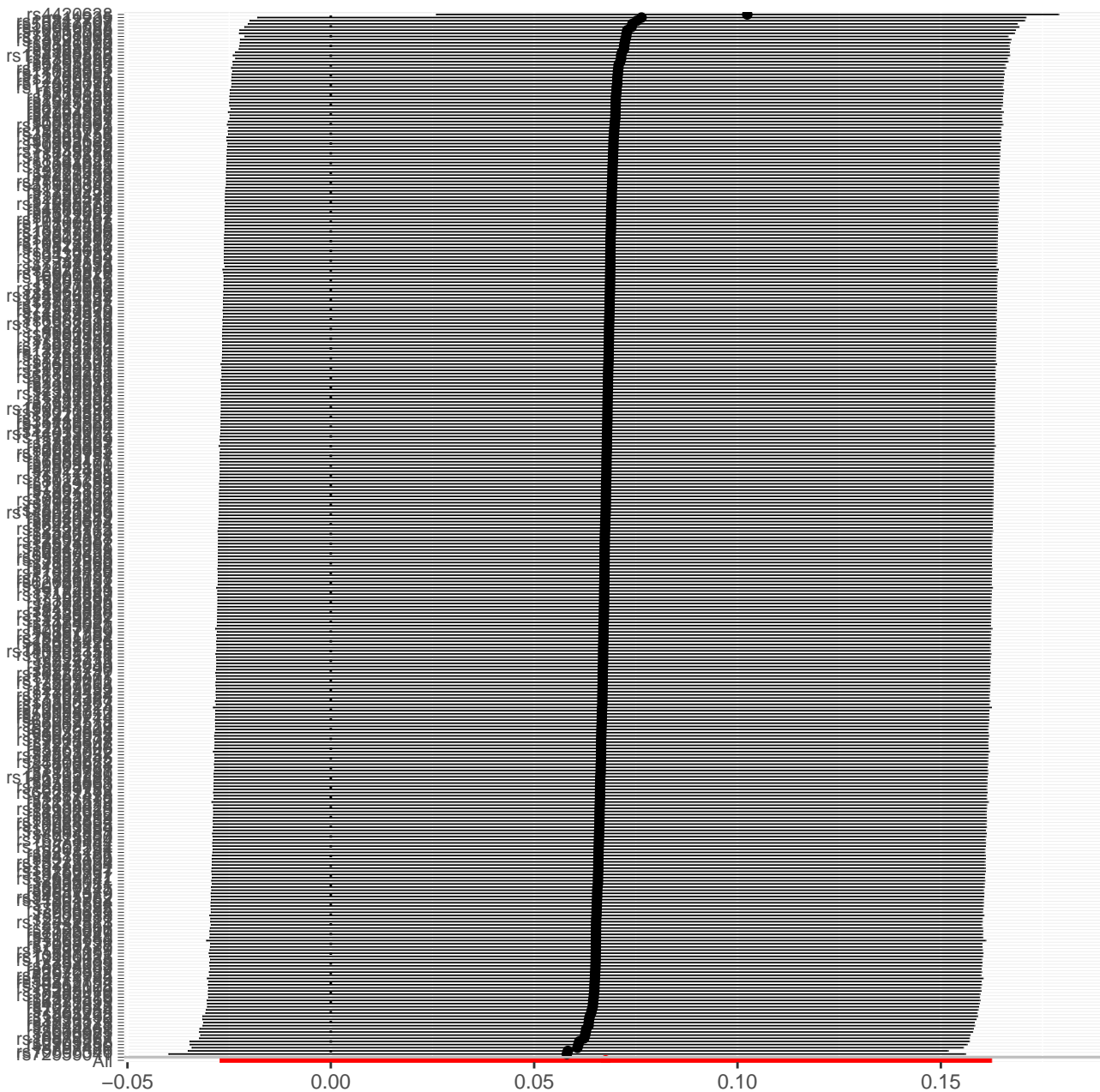




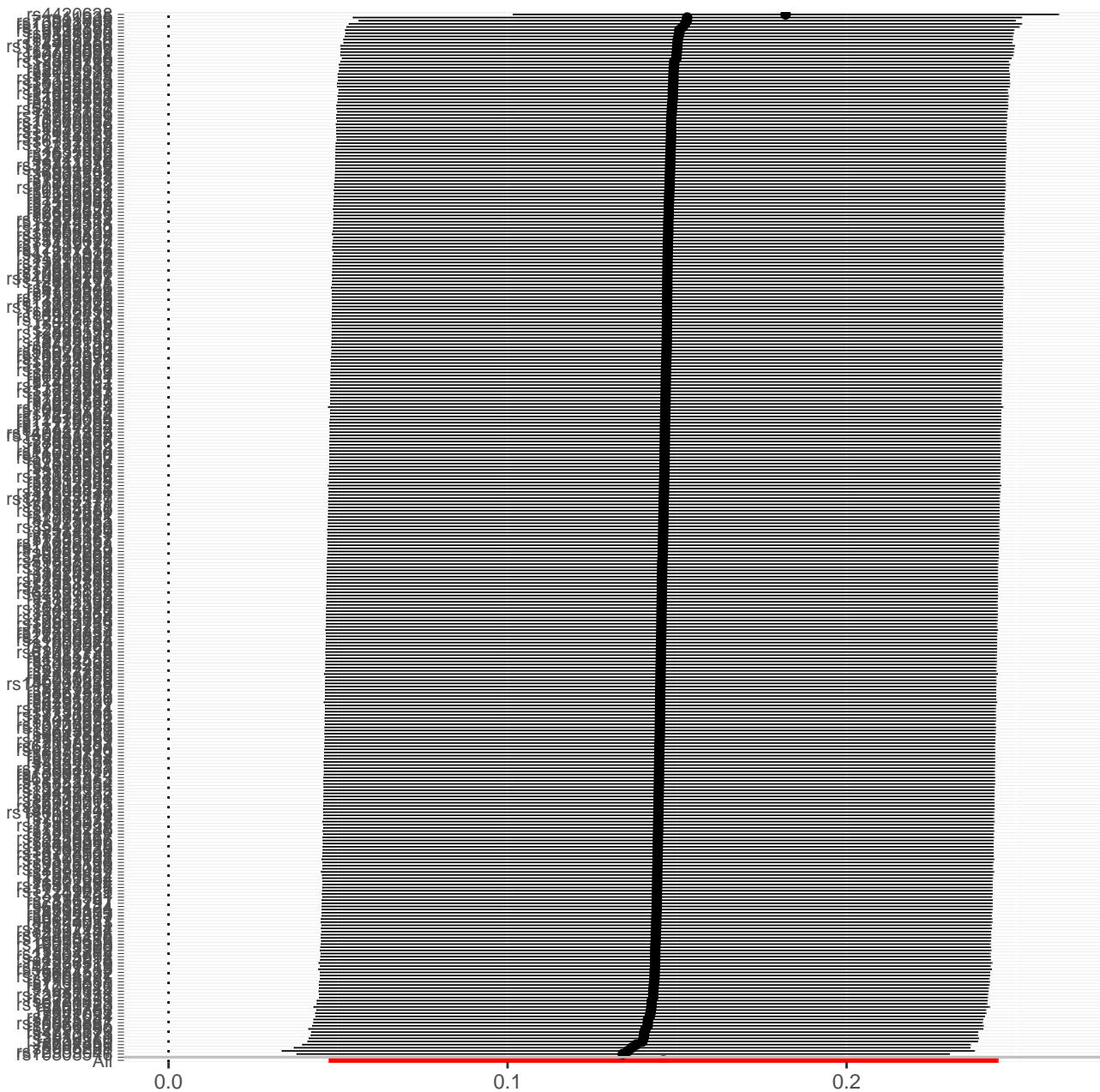
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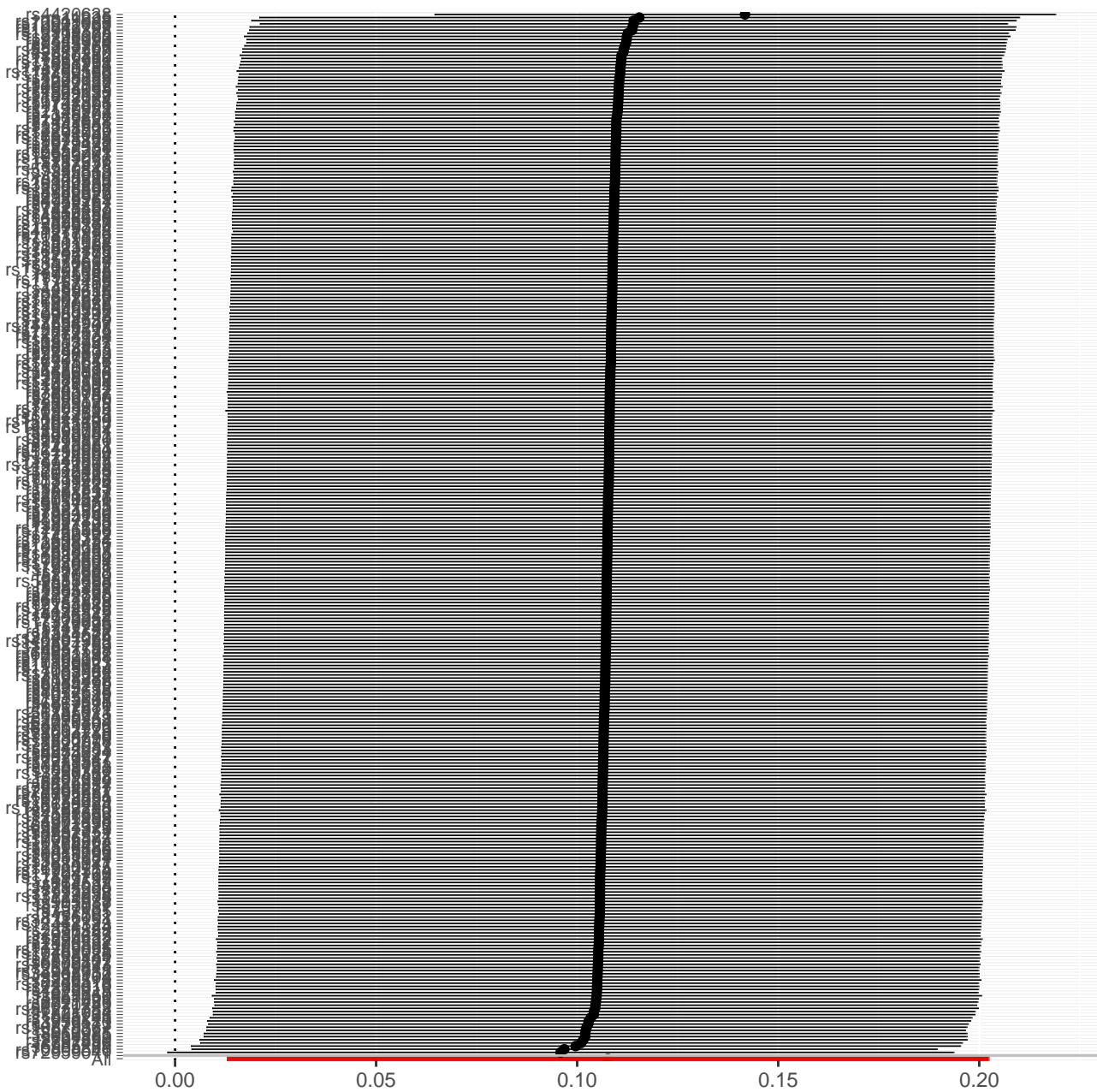
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Cholesterol esters in large VLDL || id:881'



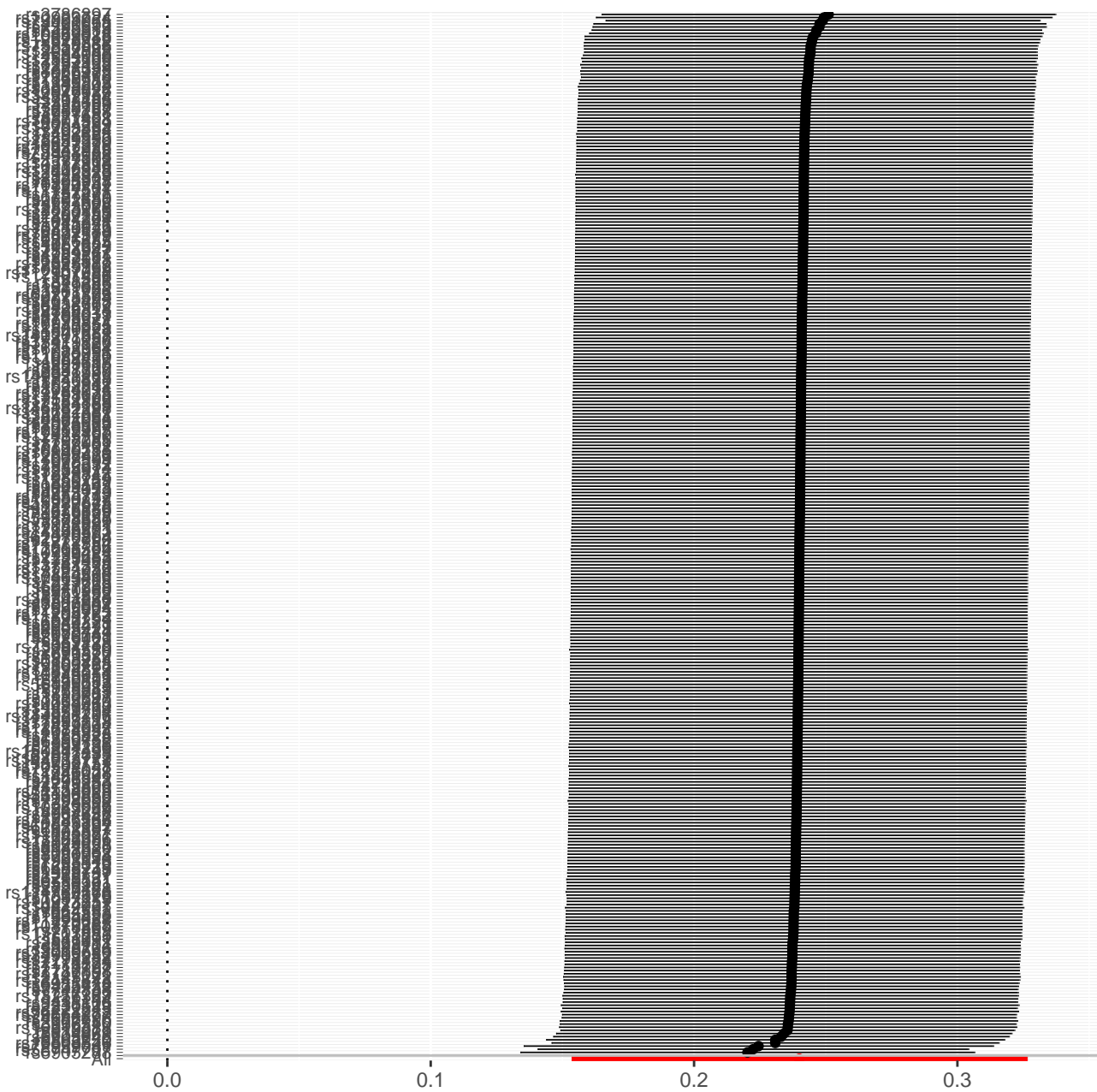
MR leave-one-out sensitivity analysis for
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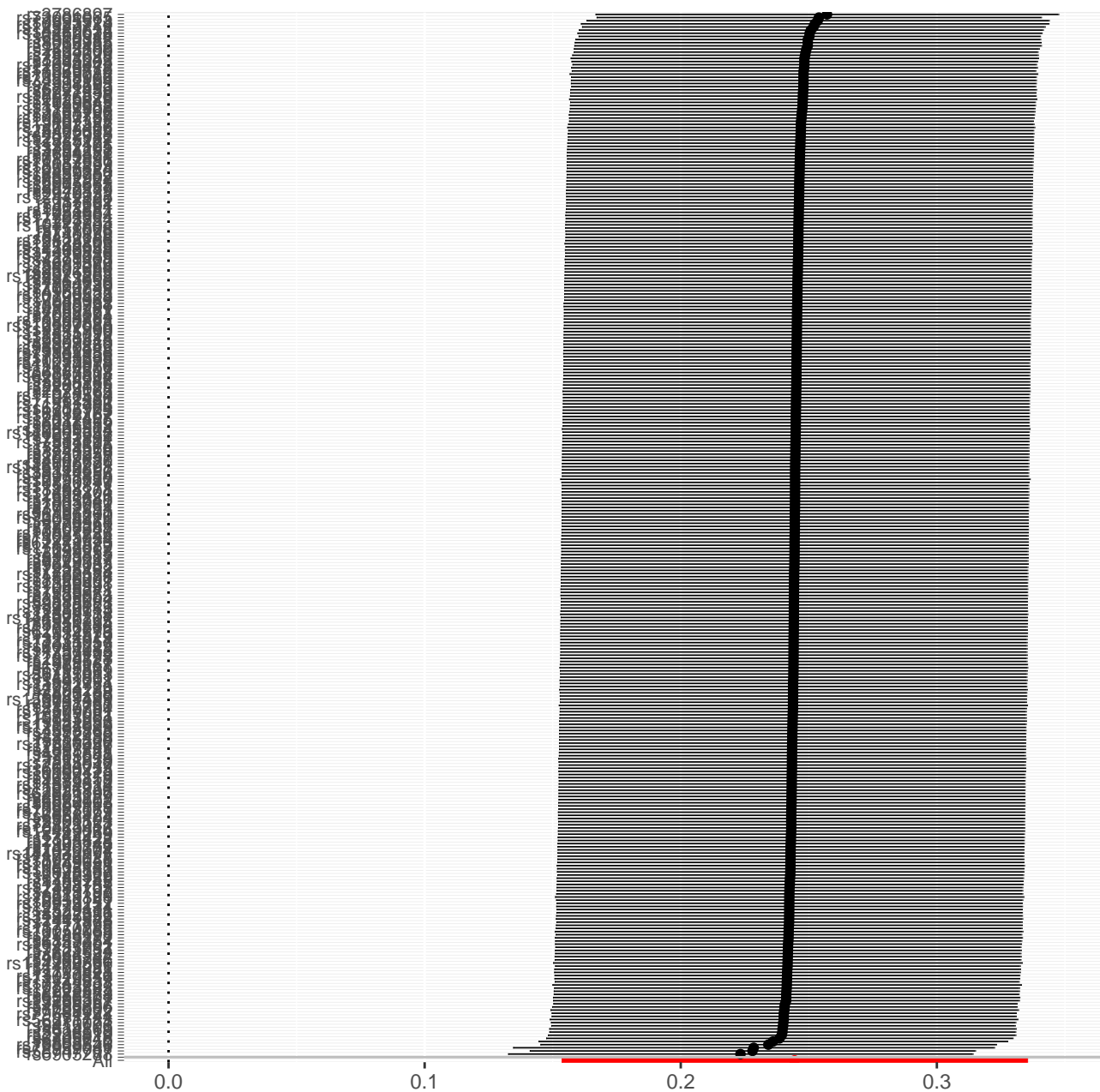


MR leave-one-out sensitivity analysis for
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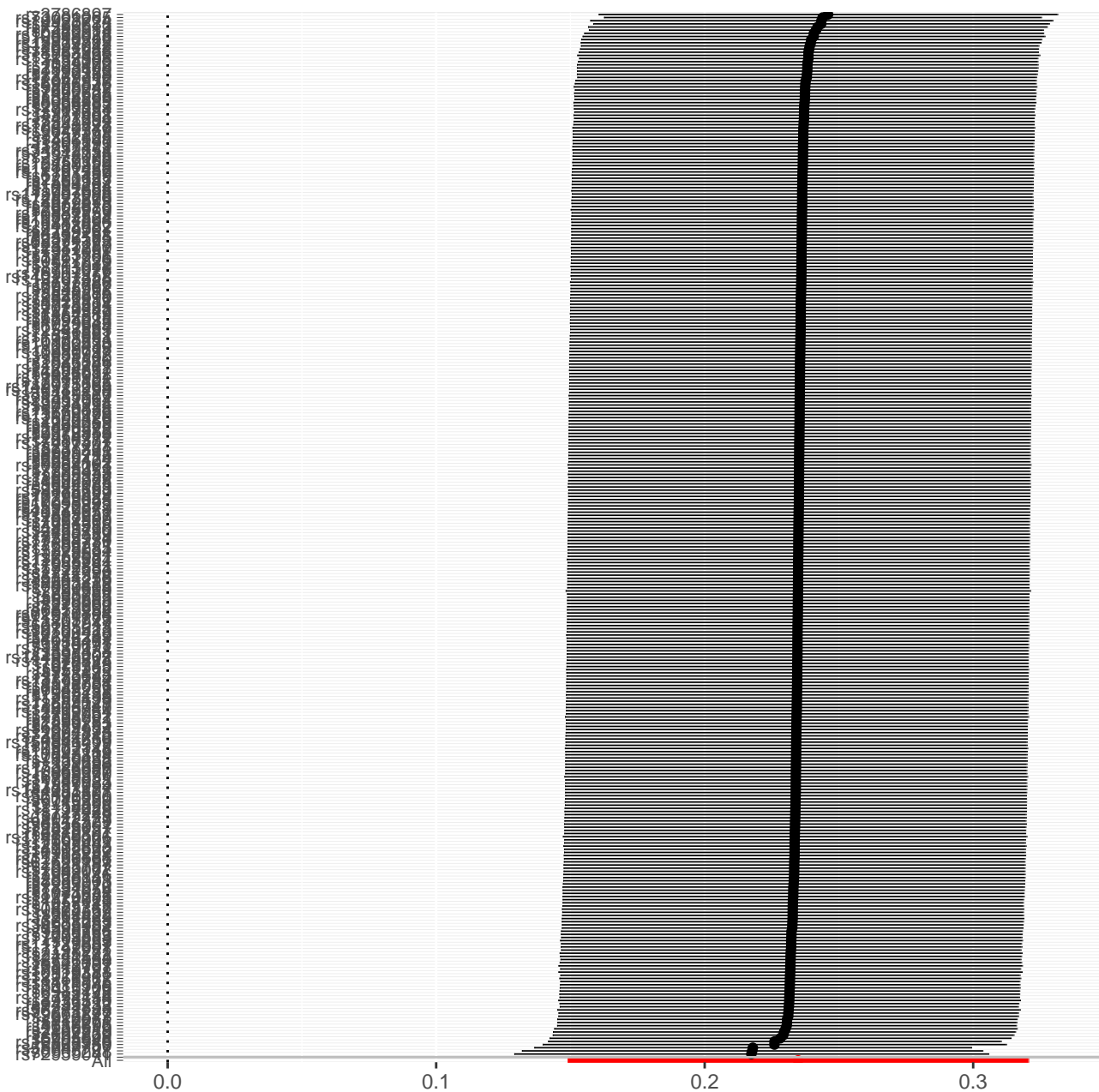


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Phospholipids in large LDL || id:885'

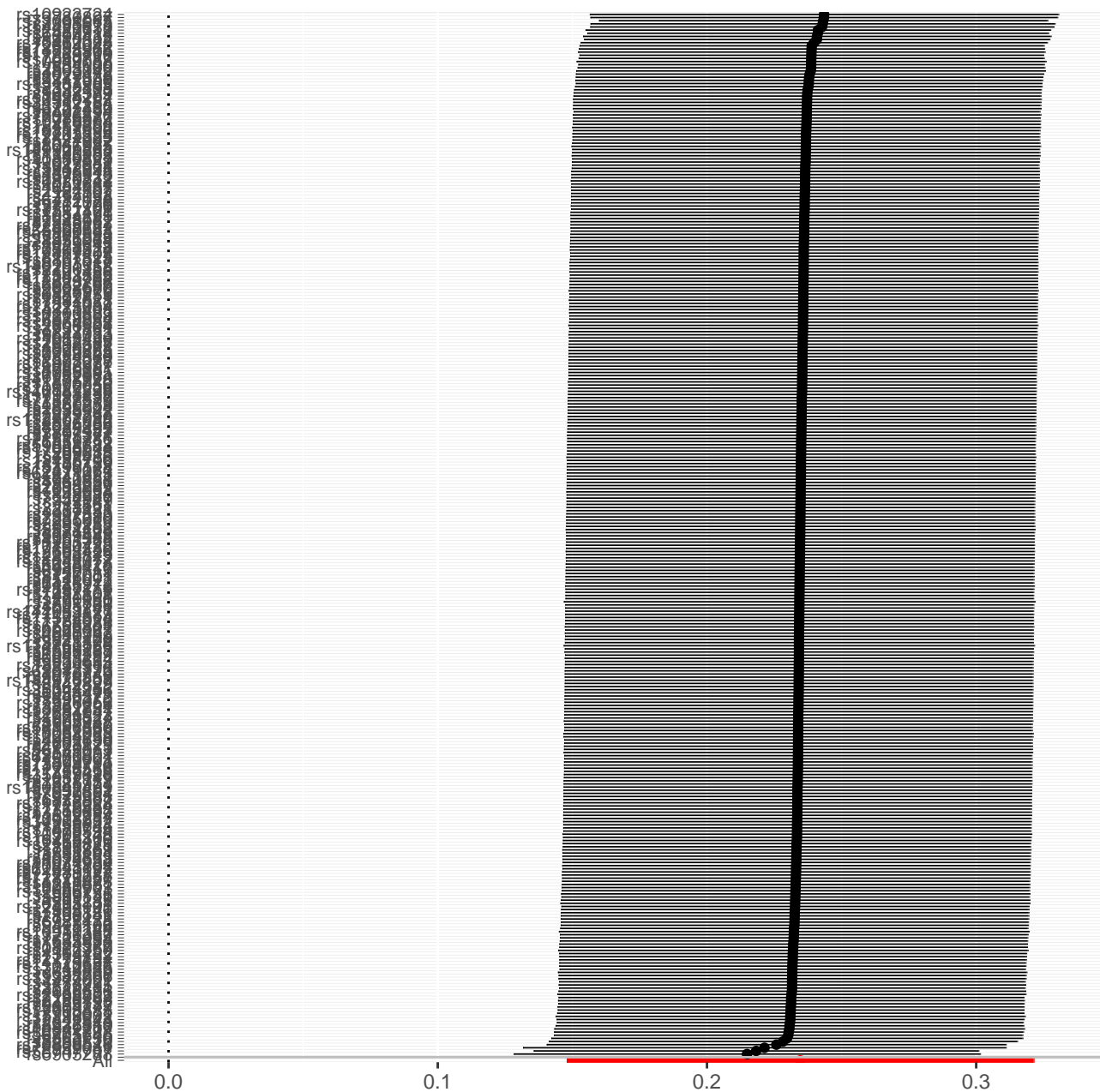




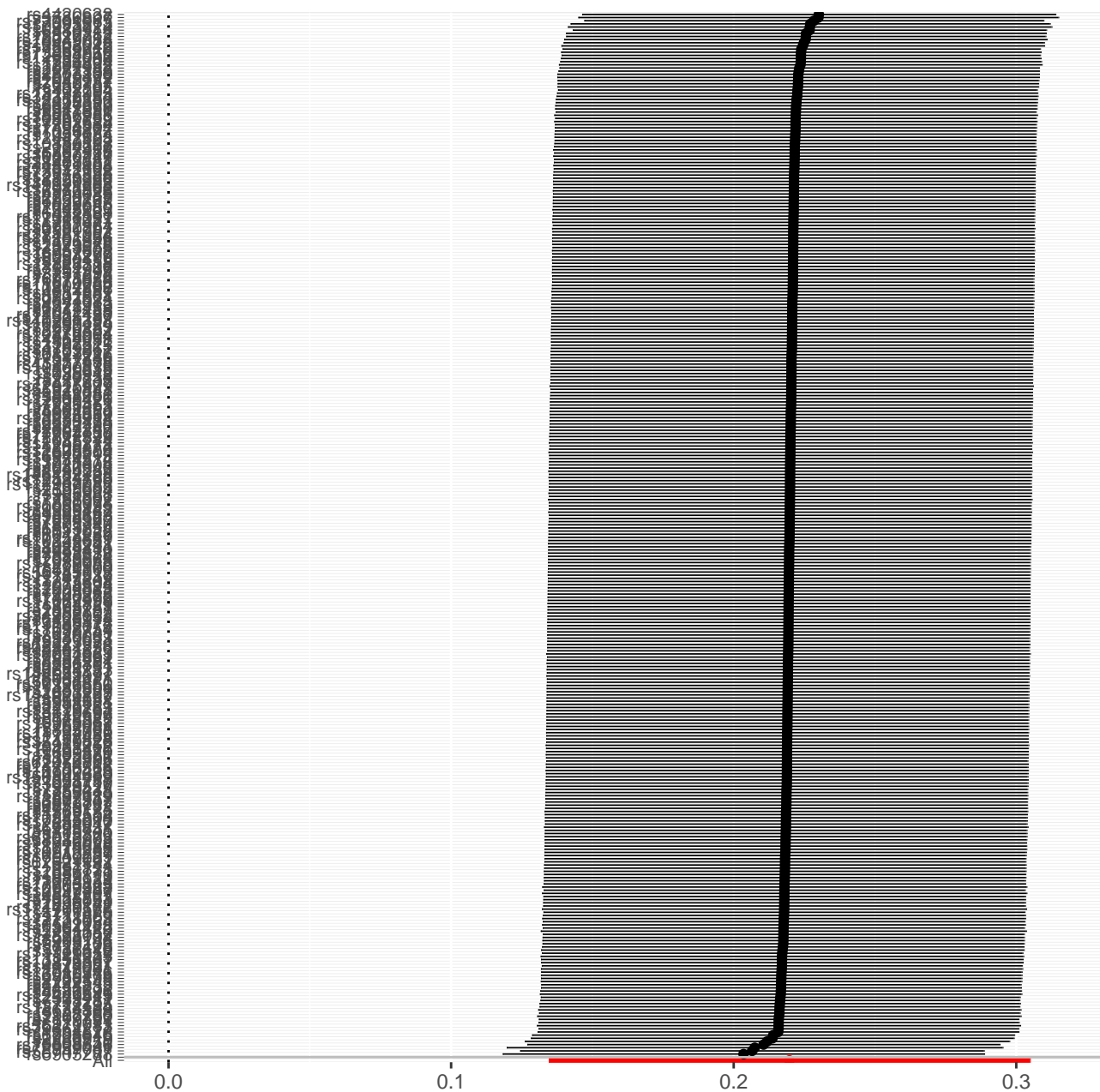
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'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Cholesterol esters in large VLDL || id:887'

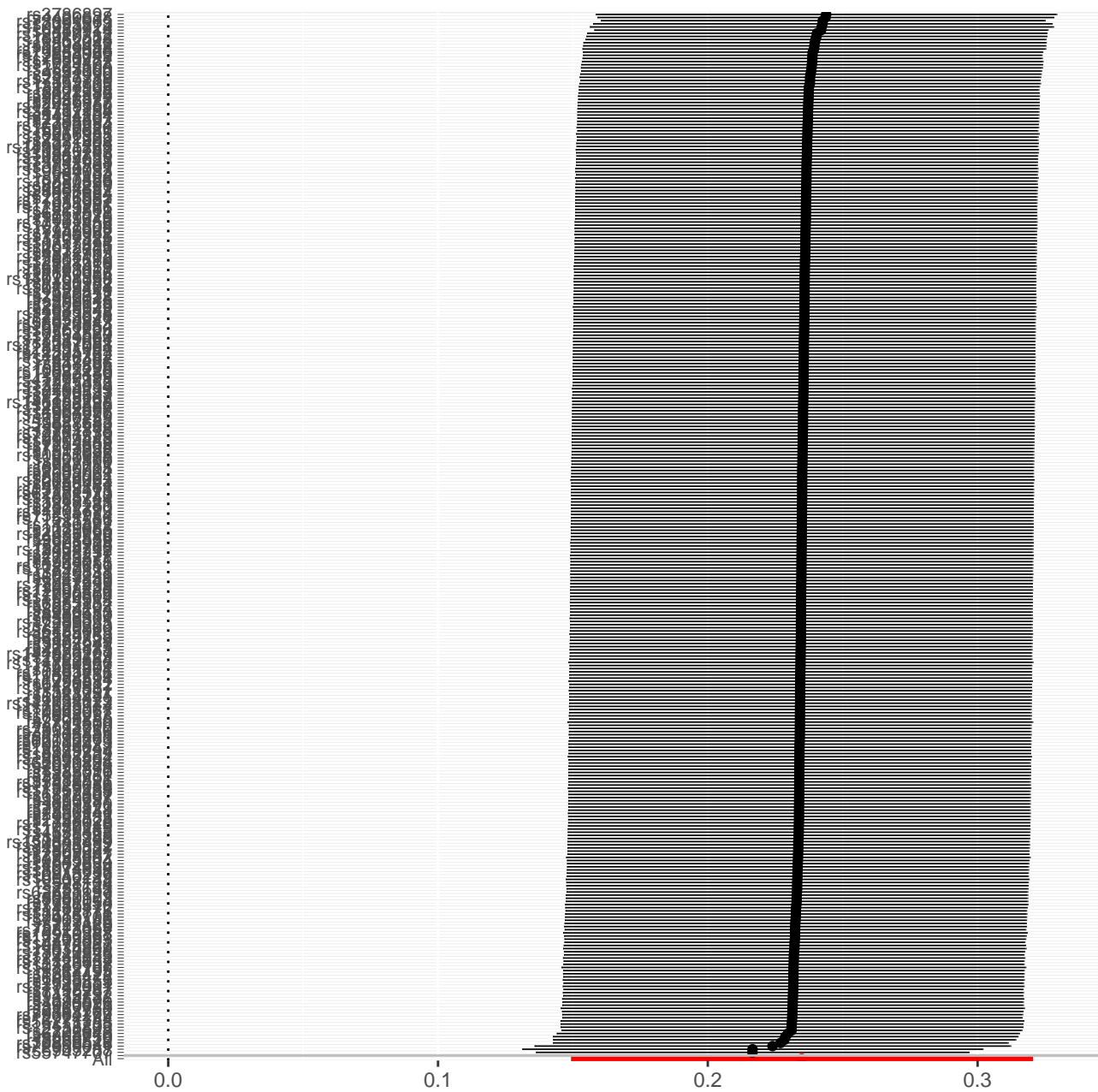


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Free cholesterol in large VLDL || id:888'

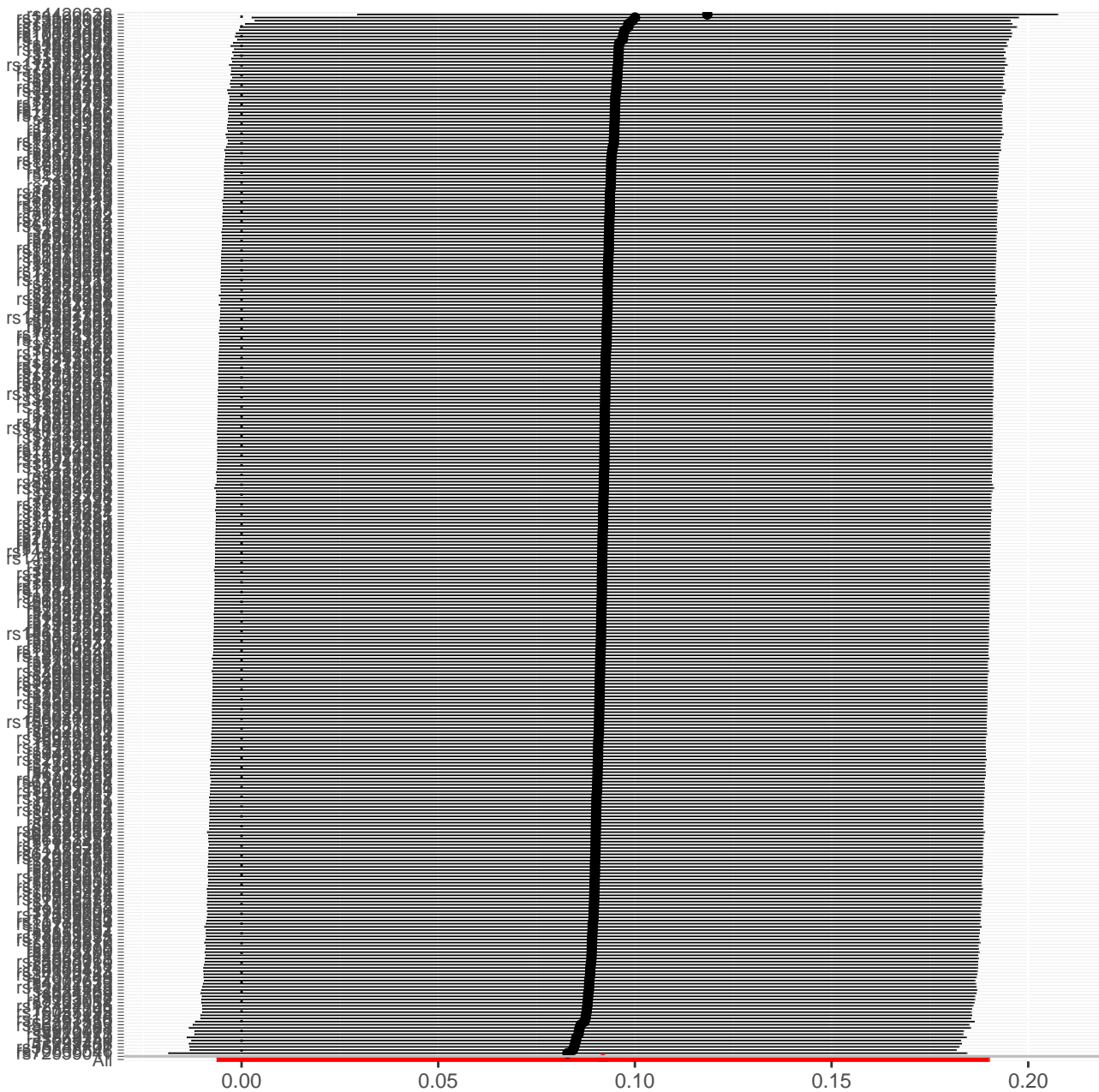


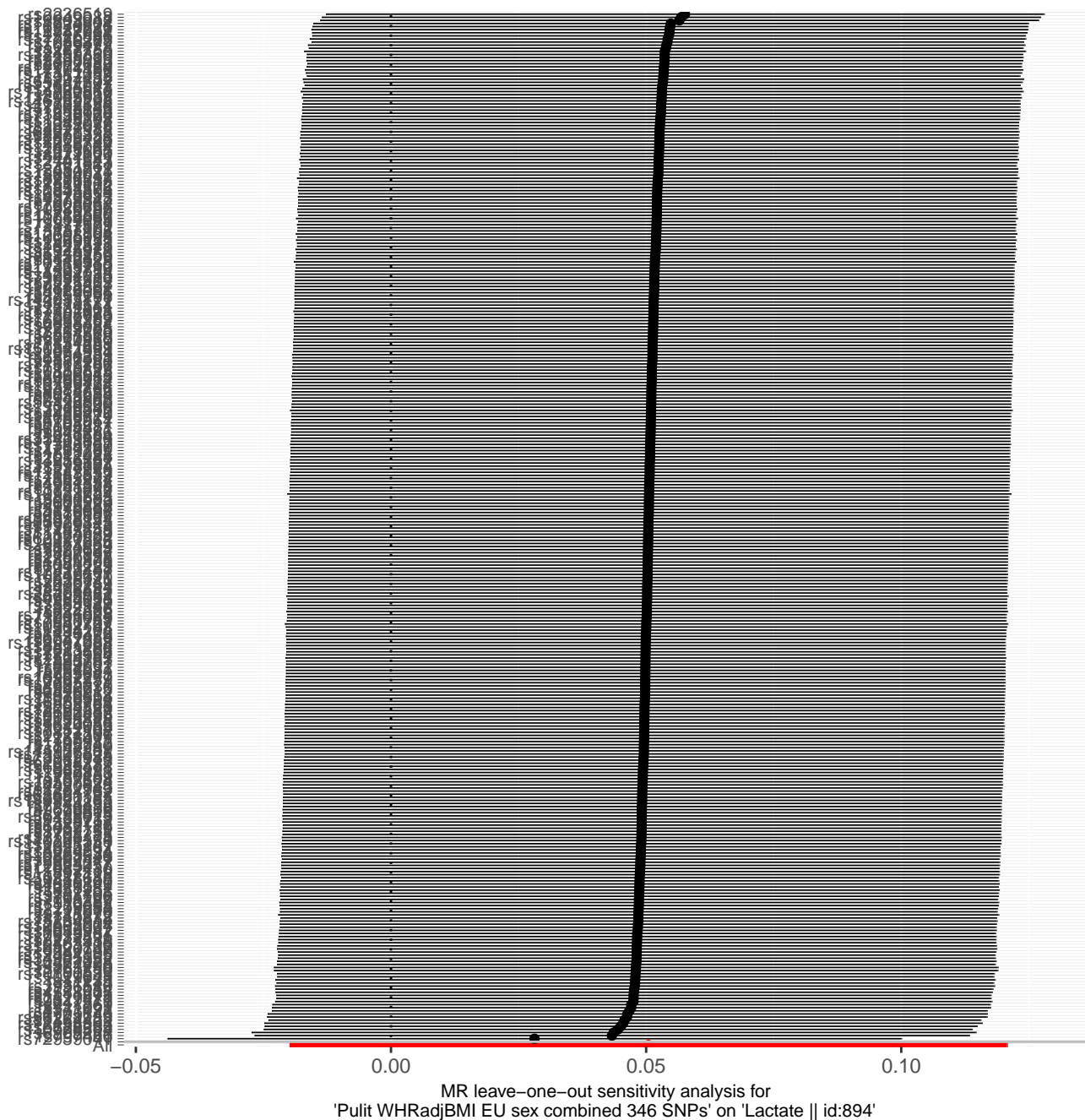
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Total lipids in large VLDL || id:889'

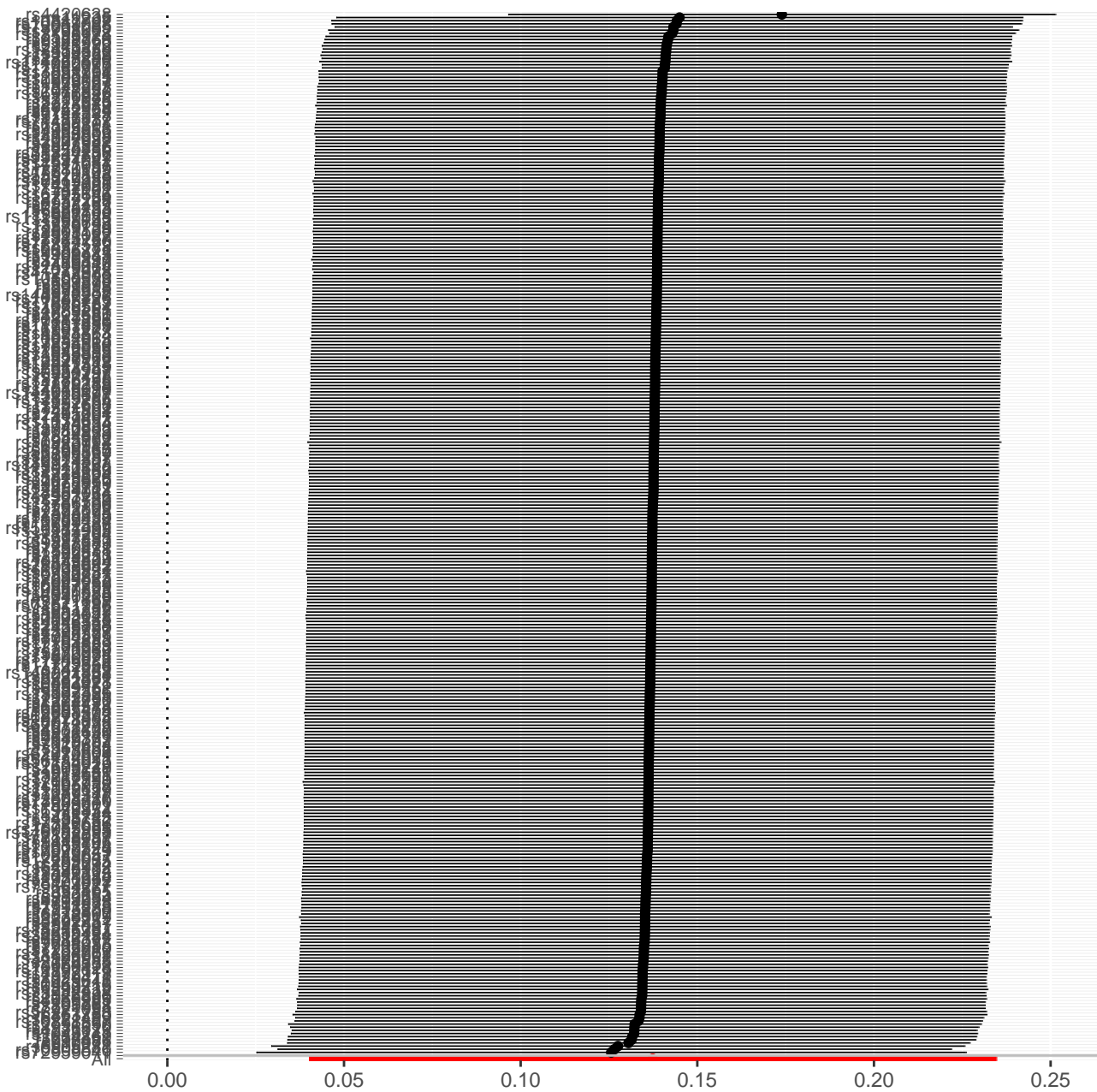




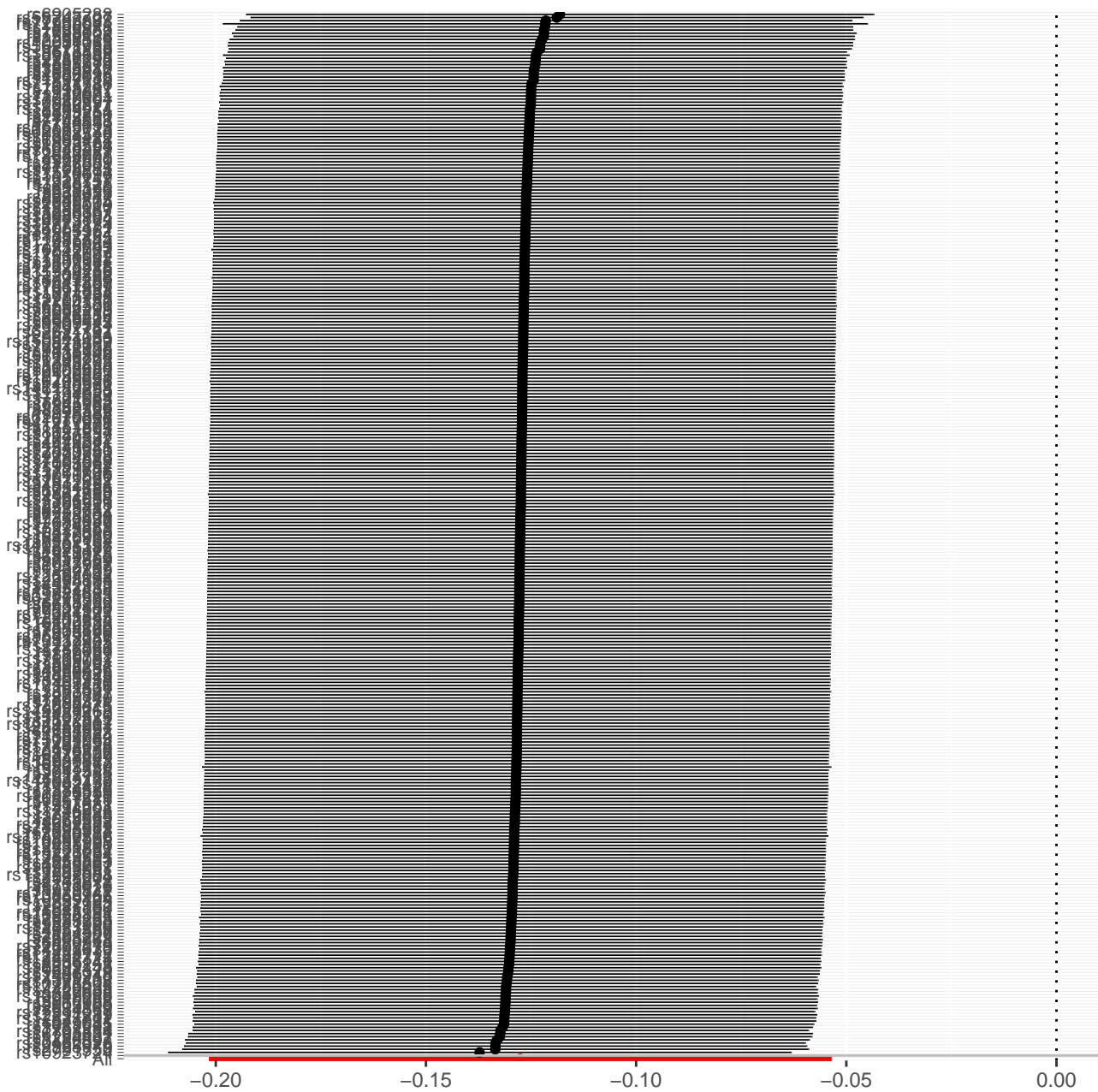
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Triglycerides in large VLDL || id:892'

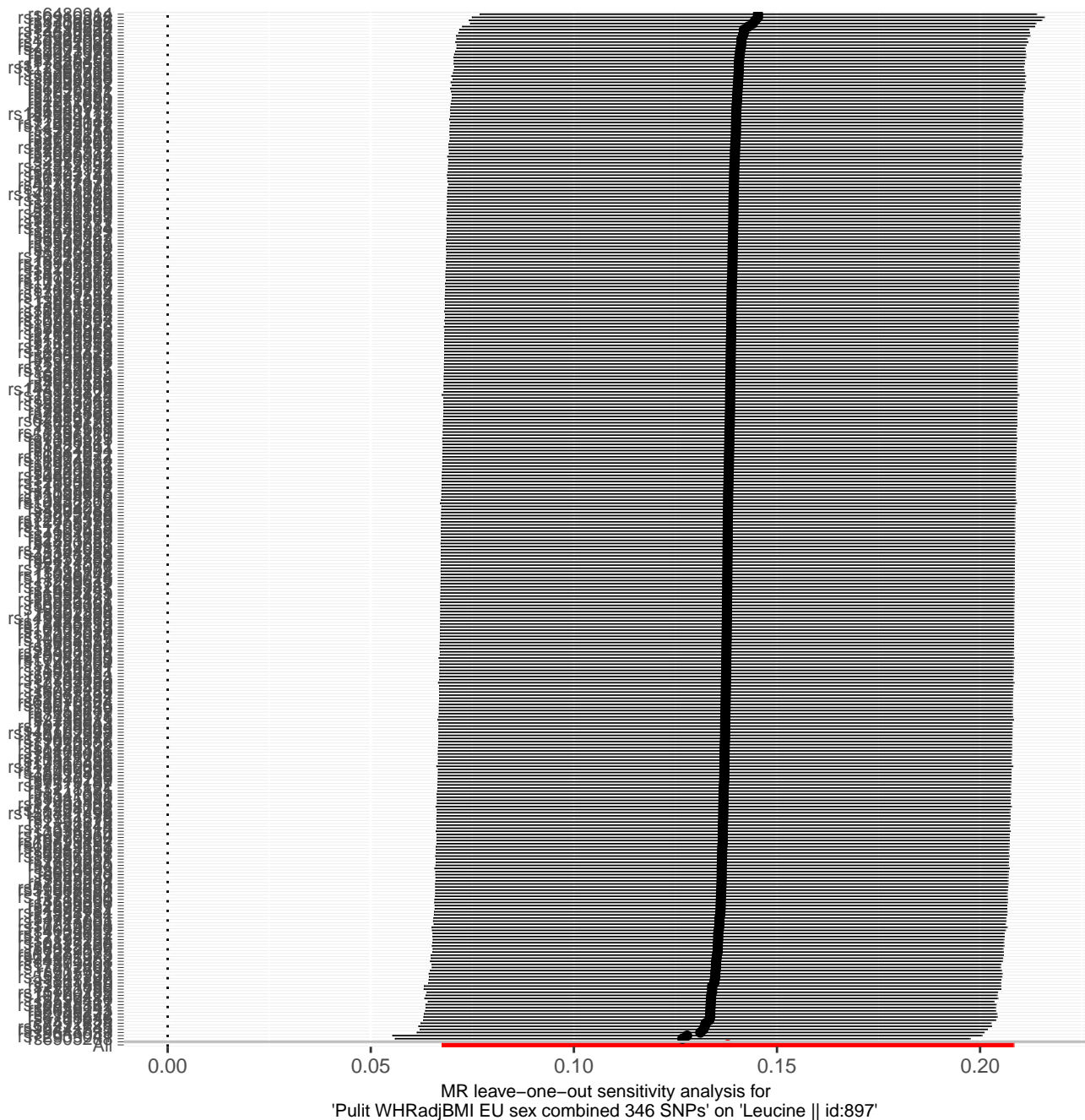


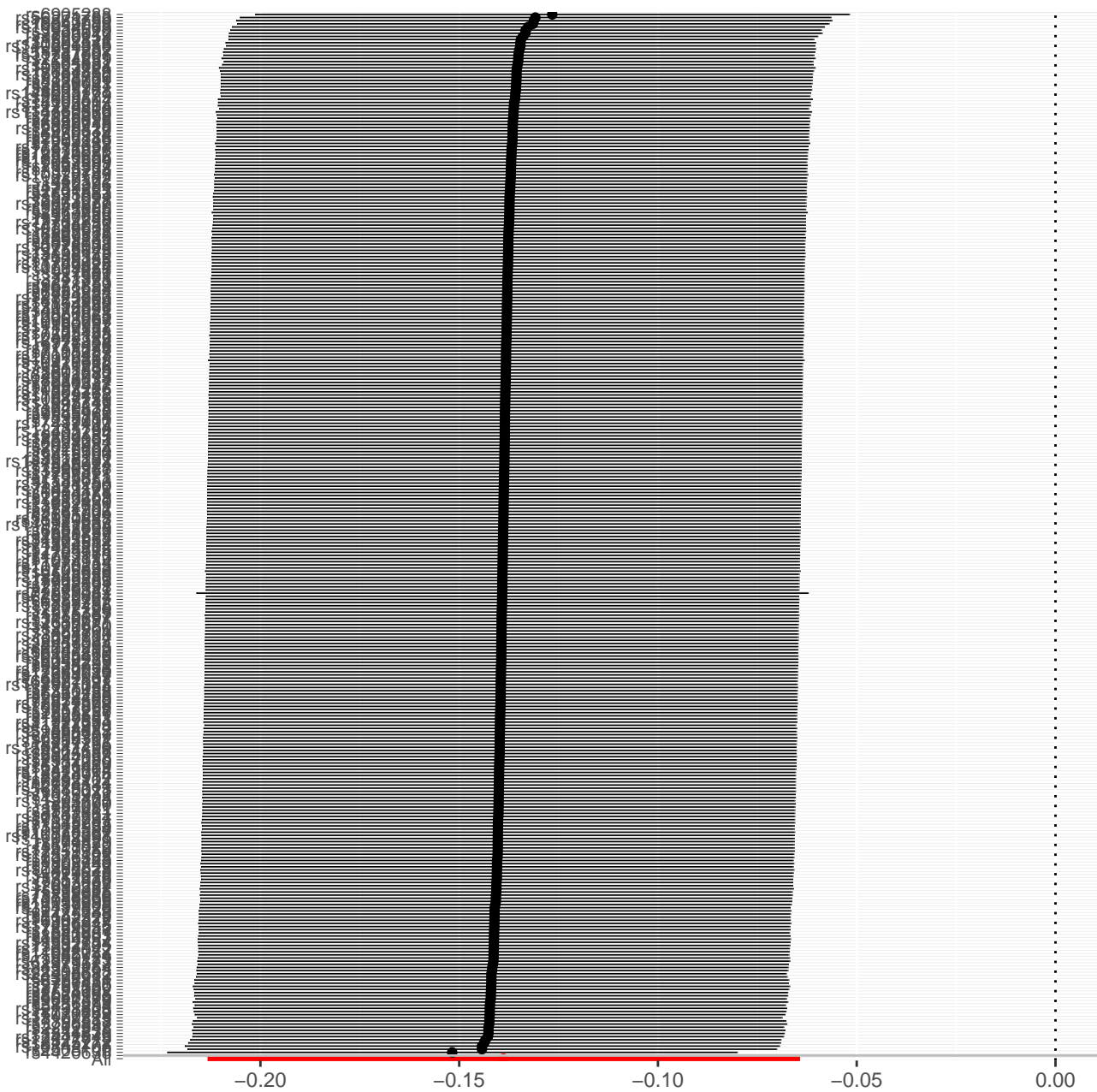




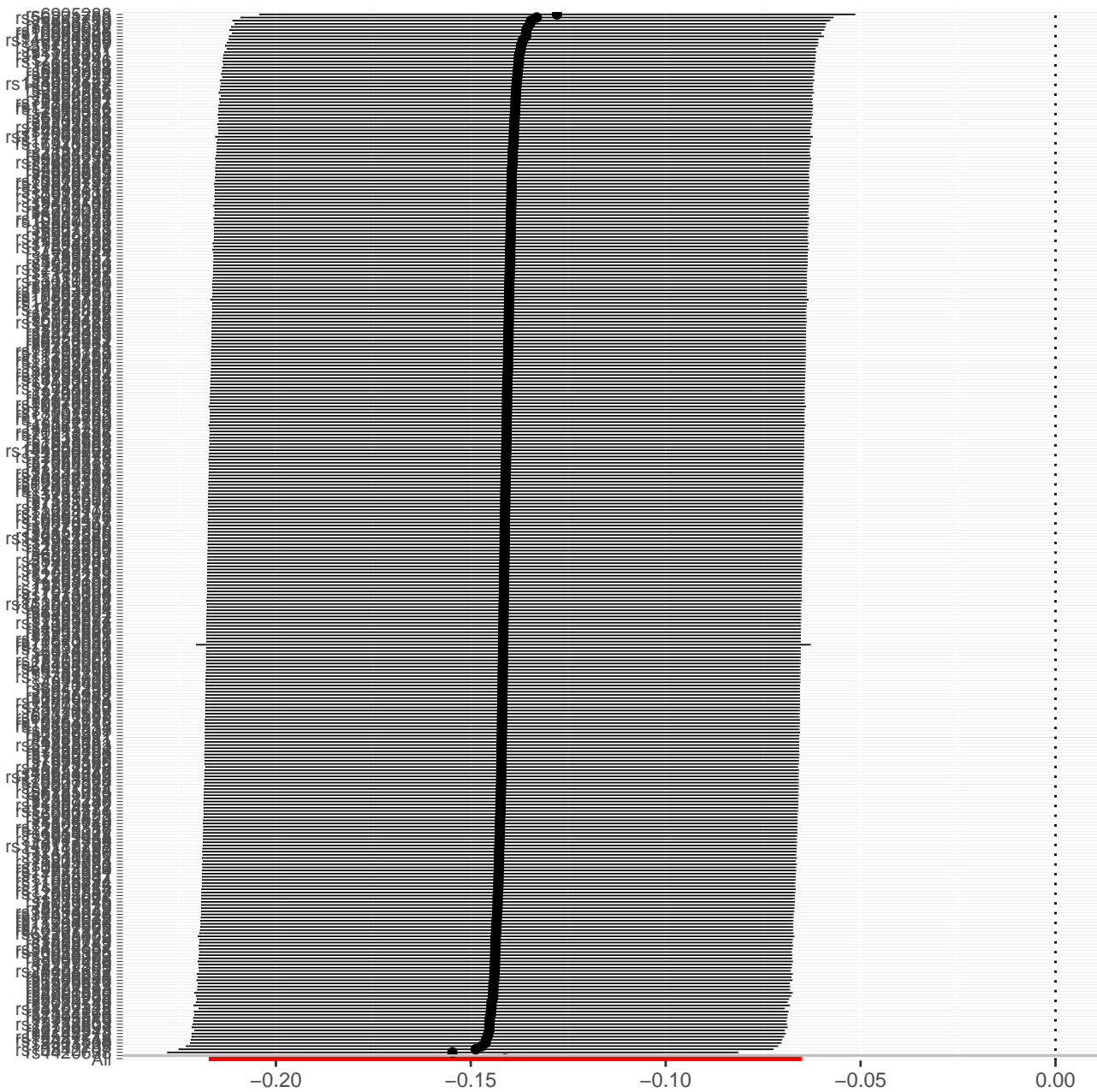
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Total cholesterol in LDL || id:895'

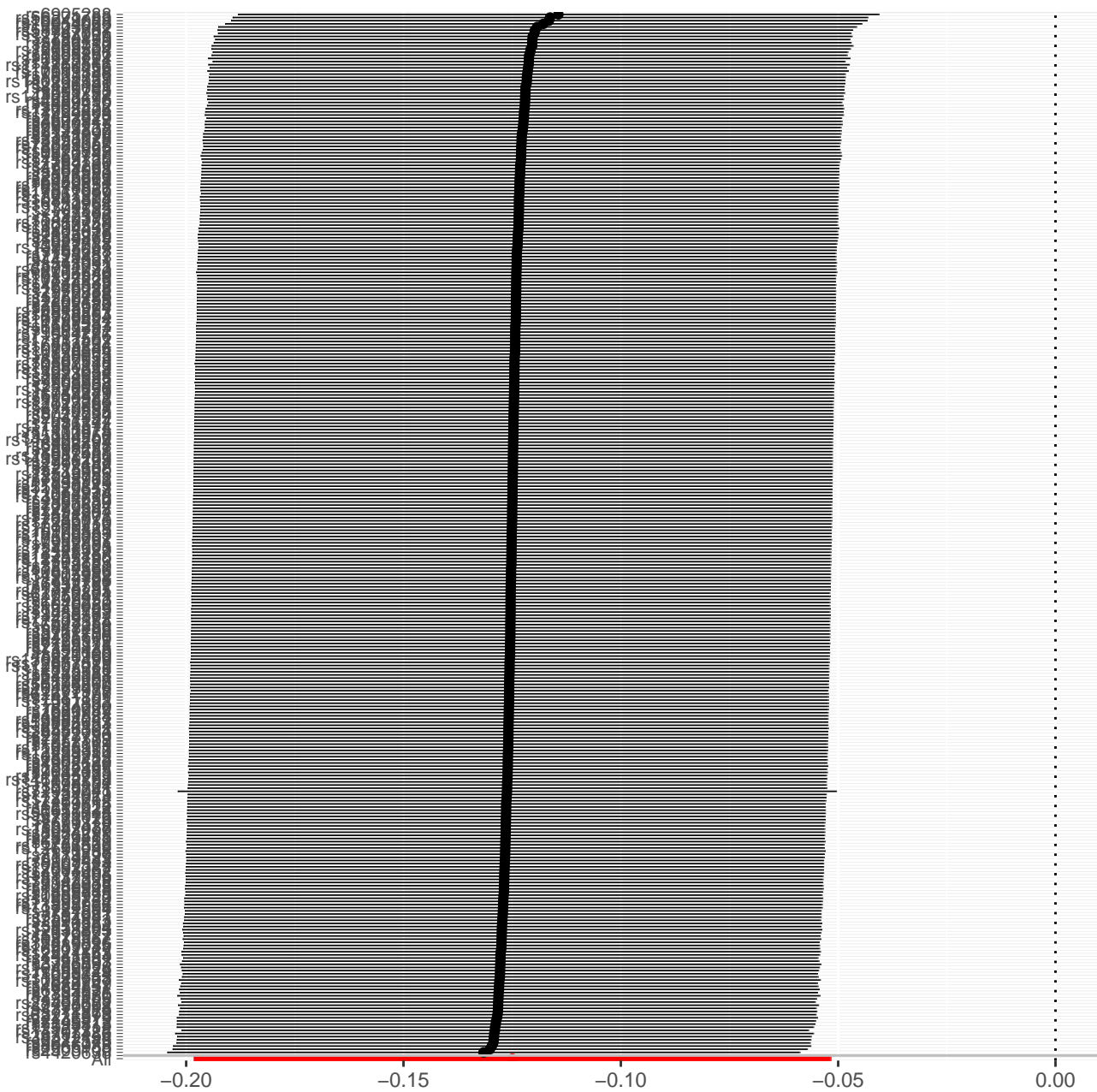


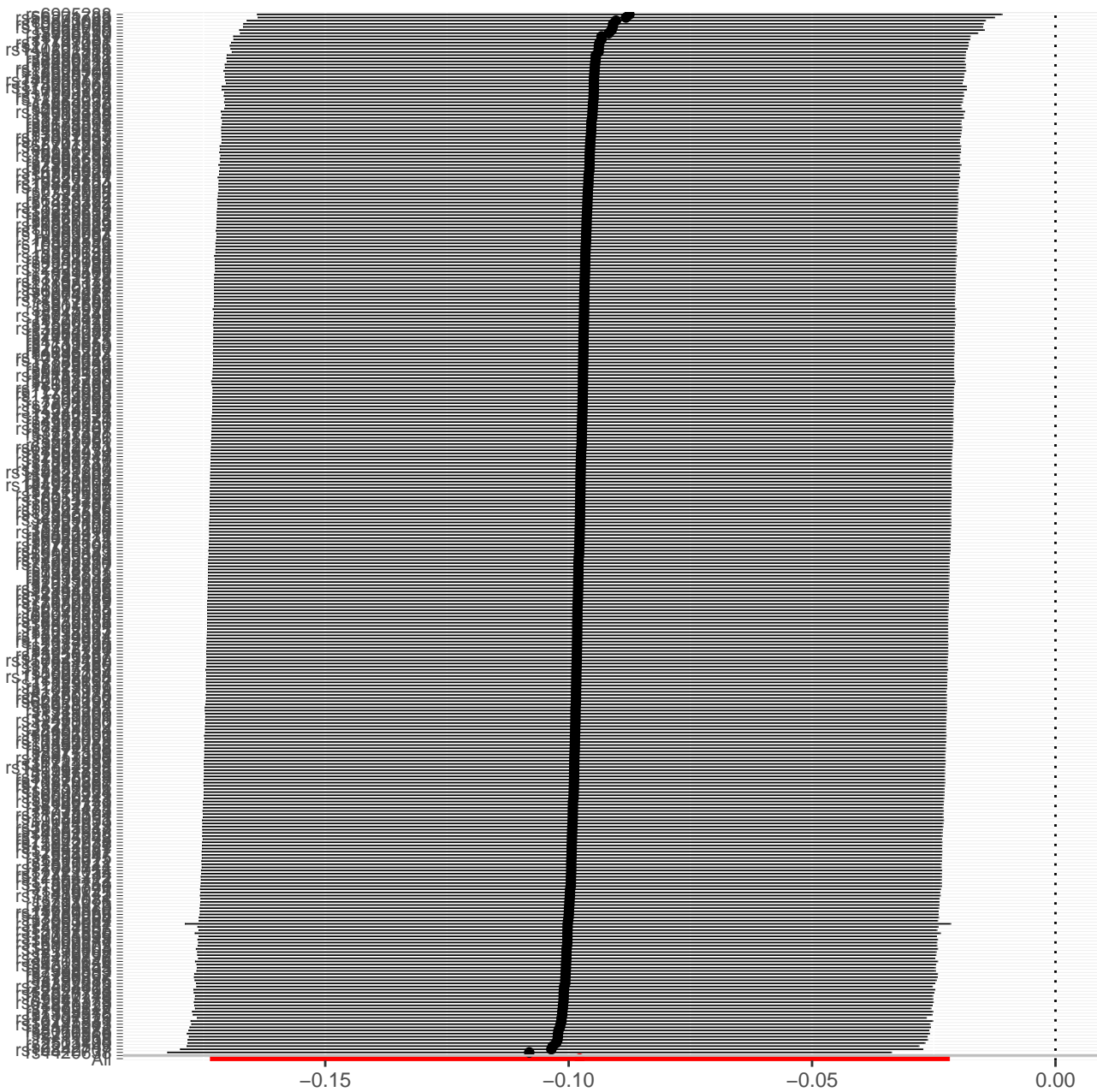




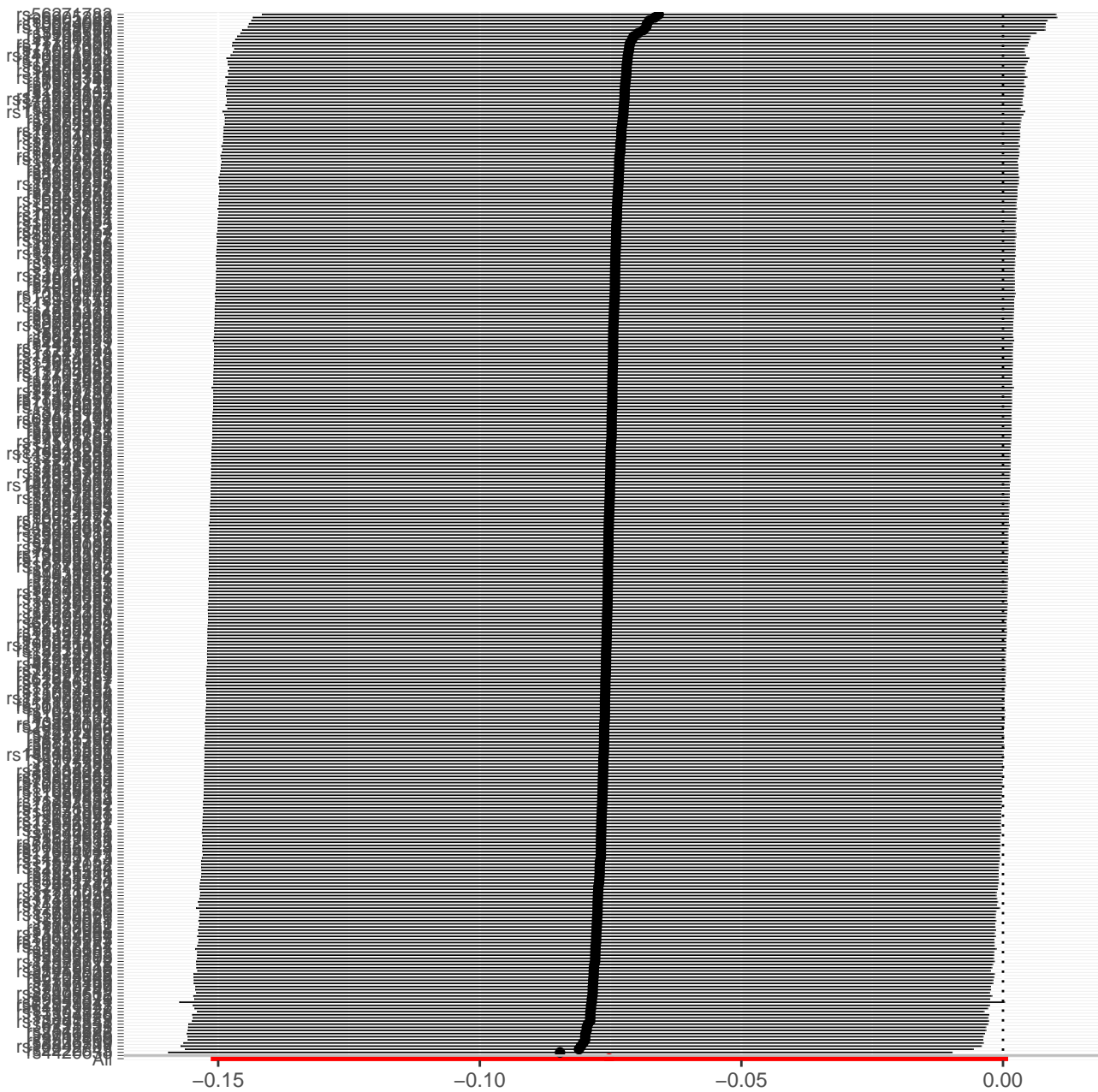
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Total cholesterol in medium HDL || id:898'



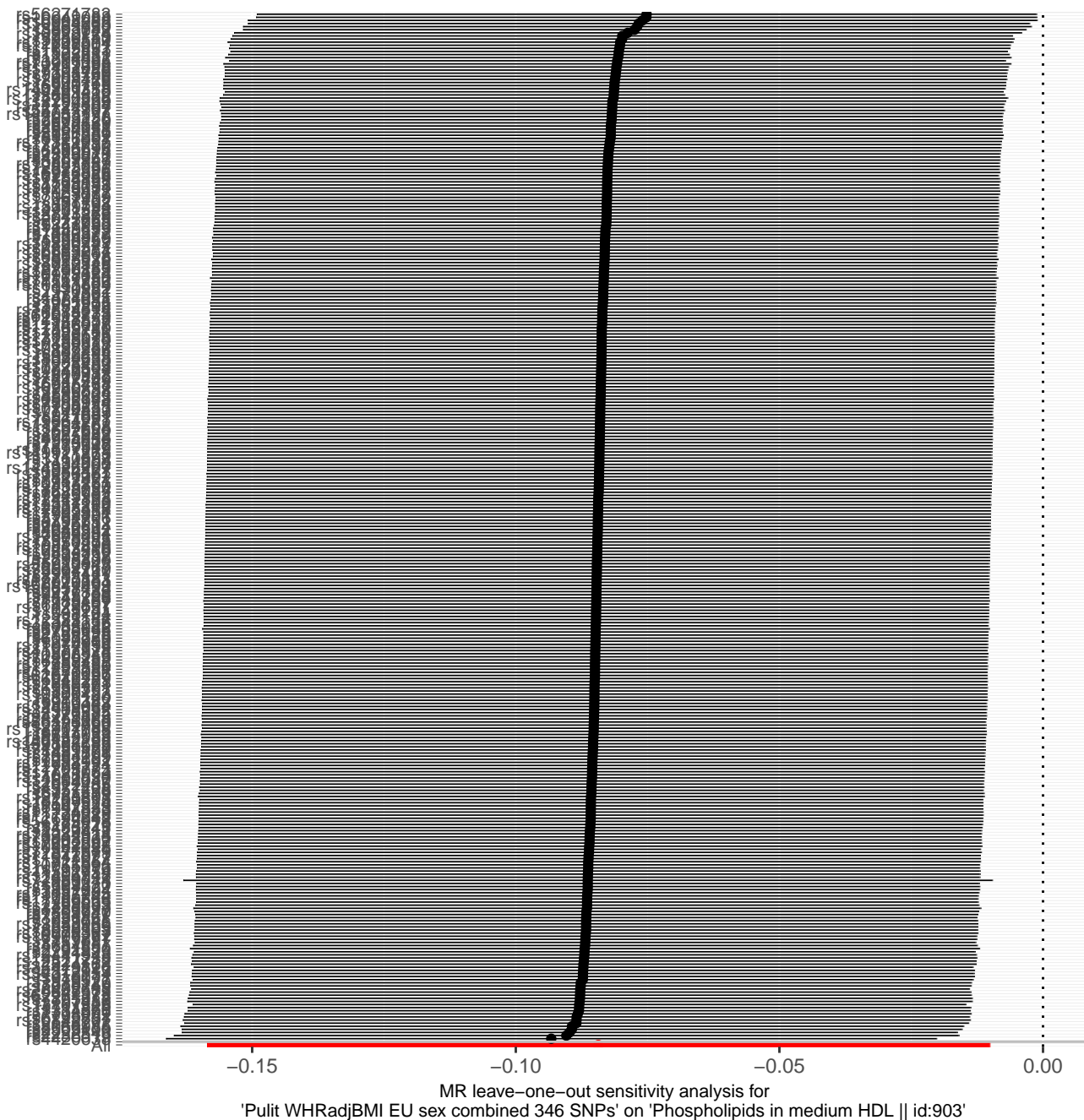


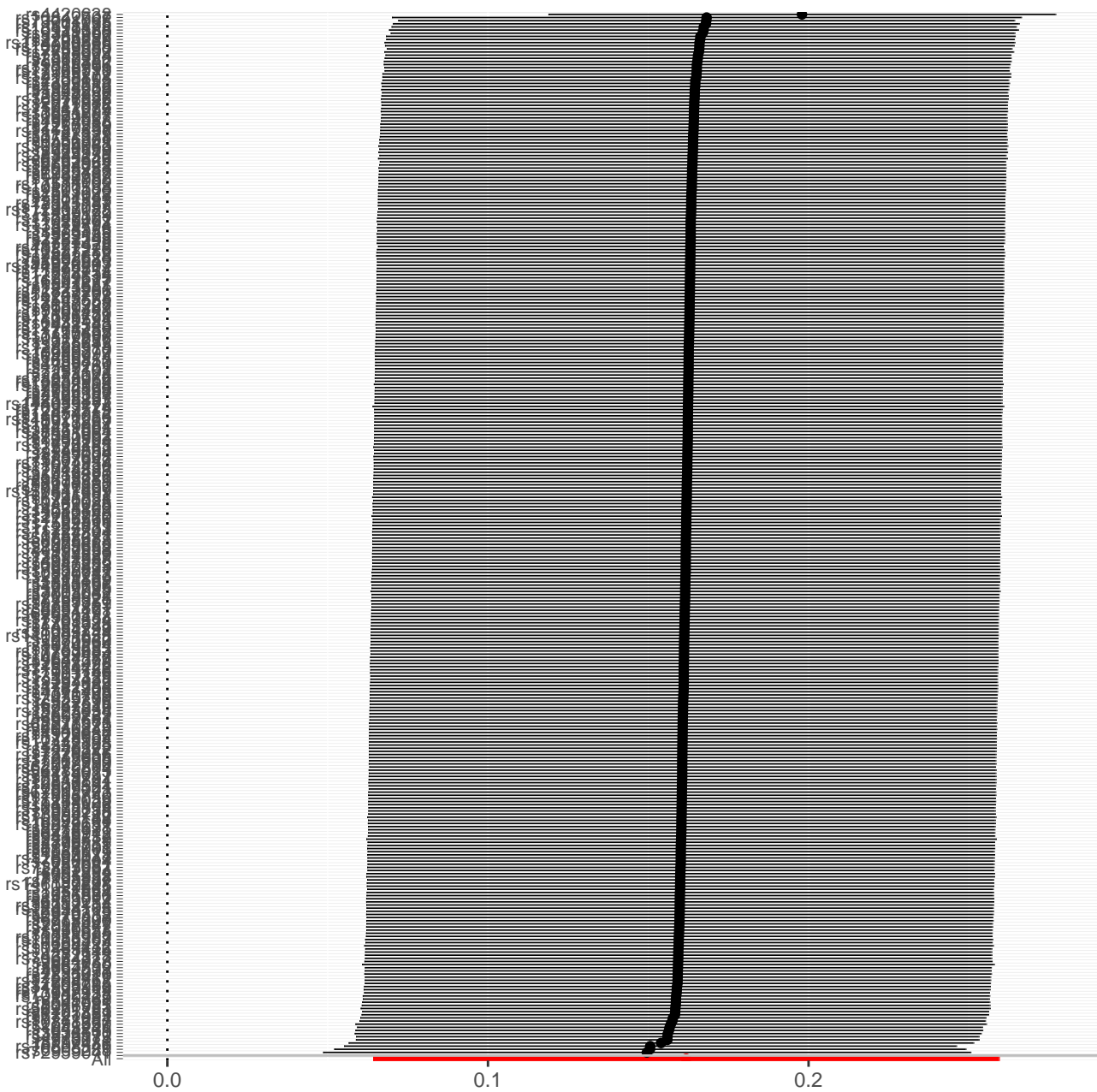


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Total lipids in medium HDL || id:901'

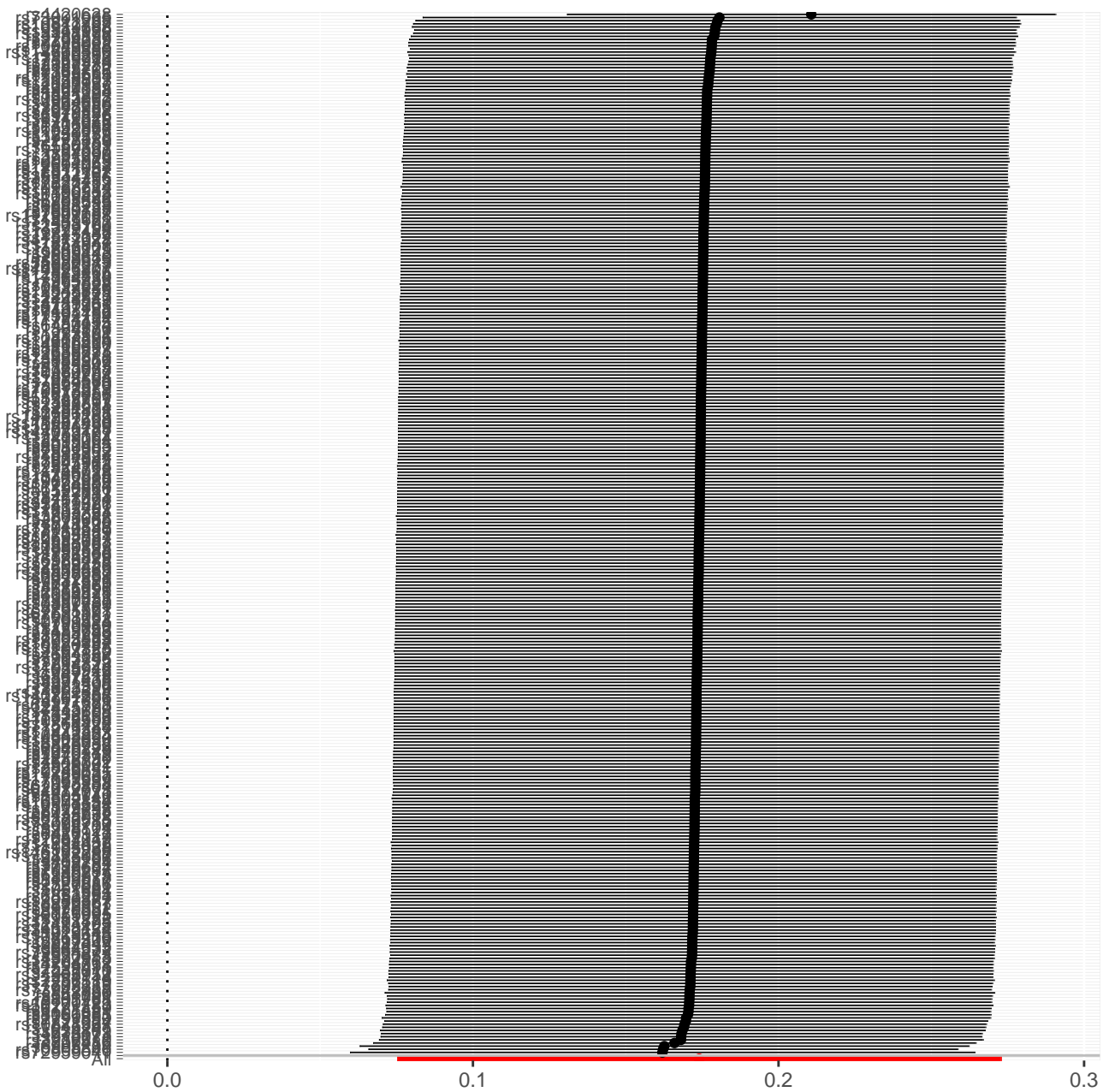


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Concentration of medium HDL particles || id:902'

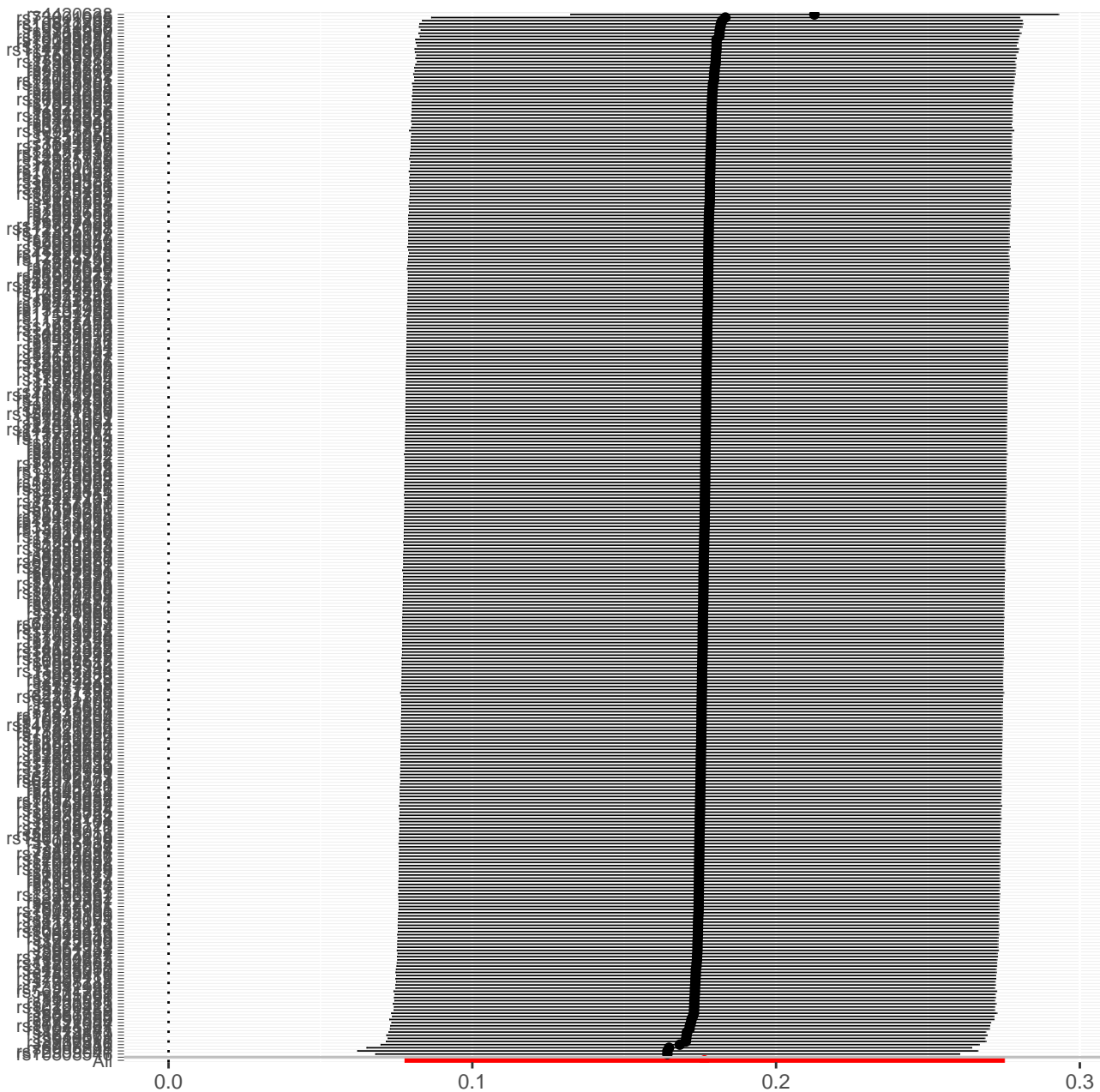


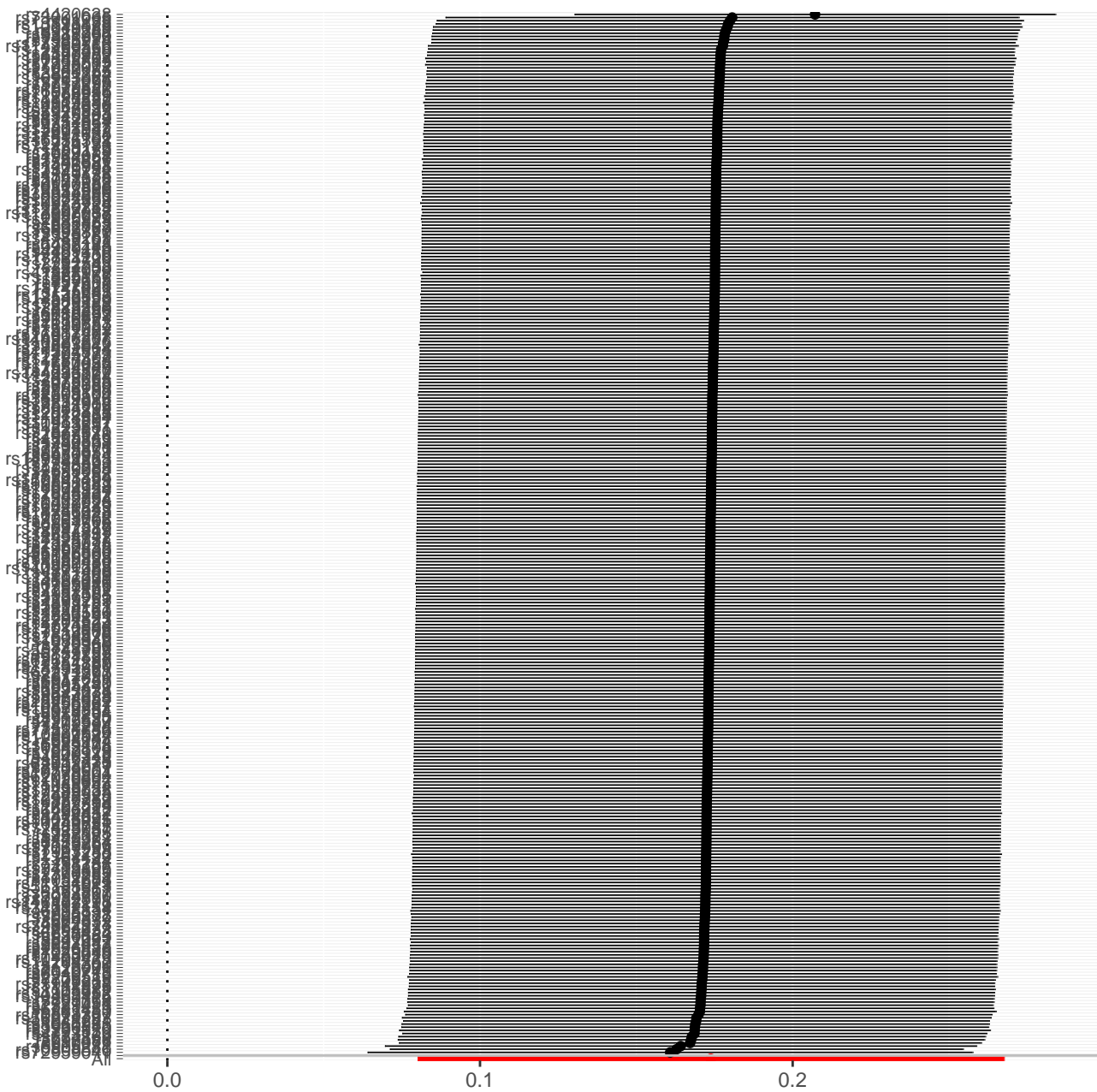


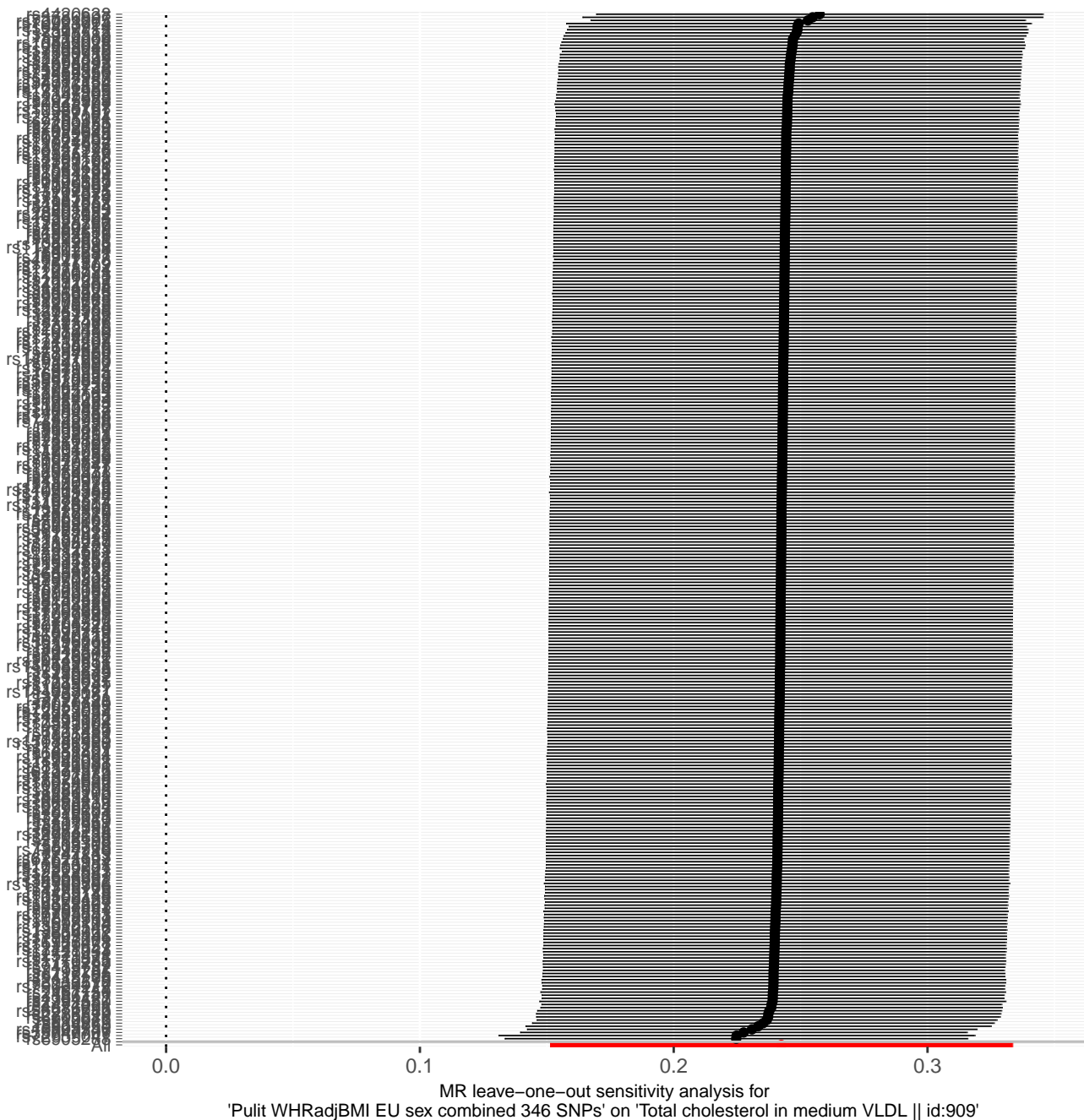
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Cholesterol esters in medium LDL || id:905'

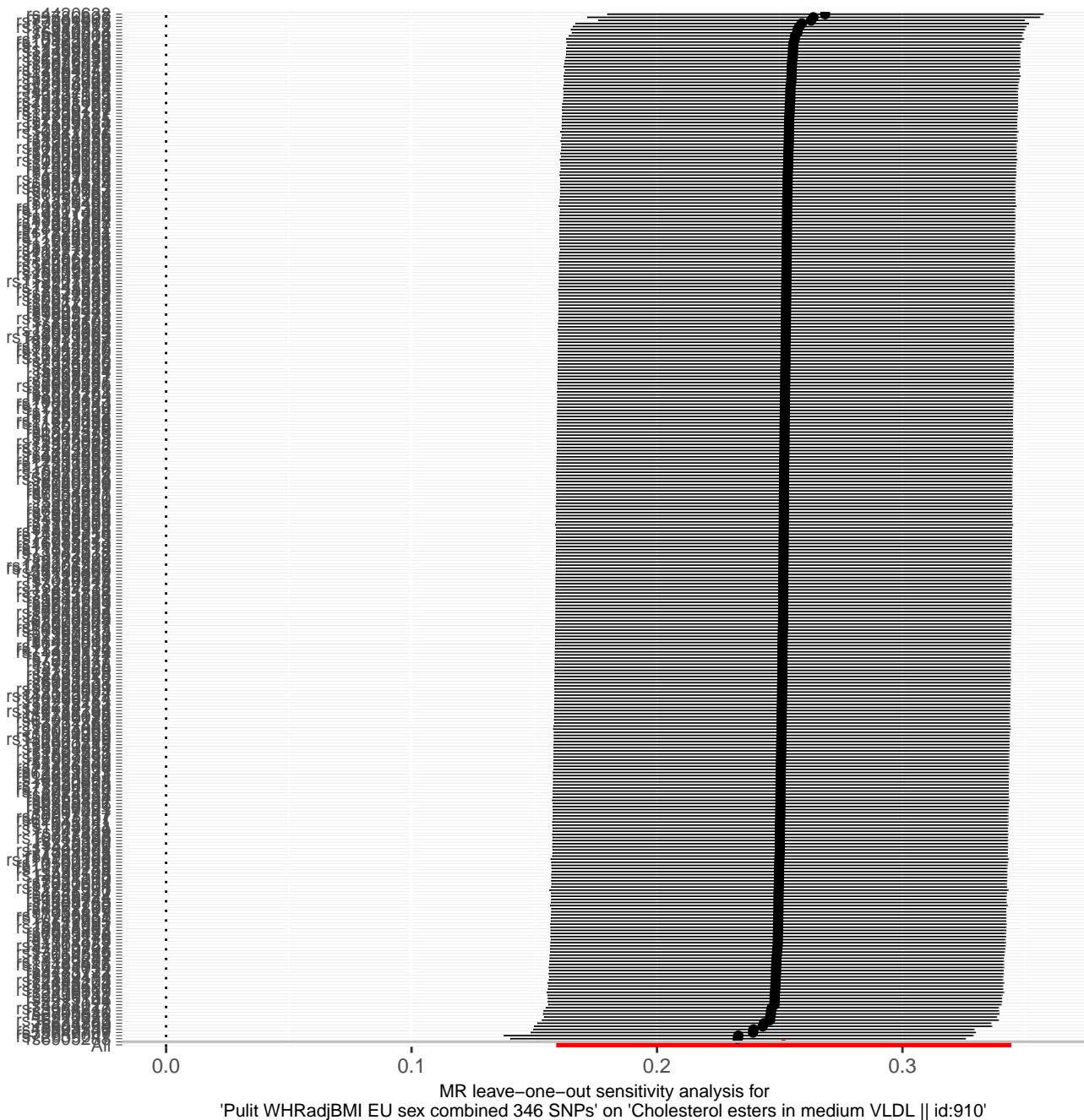


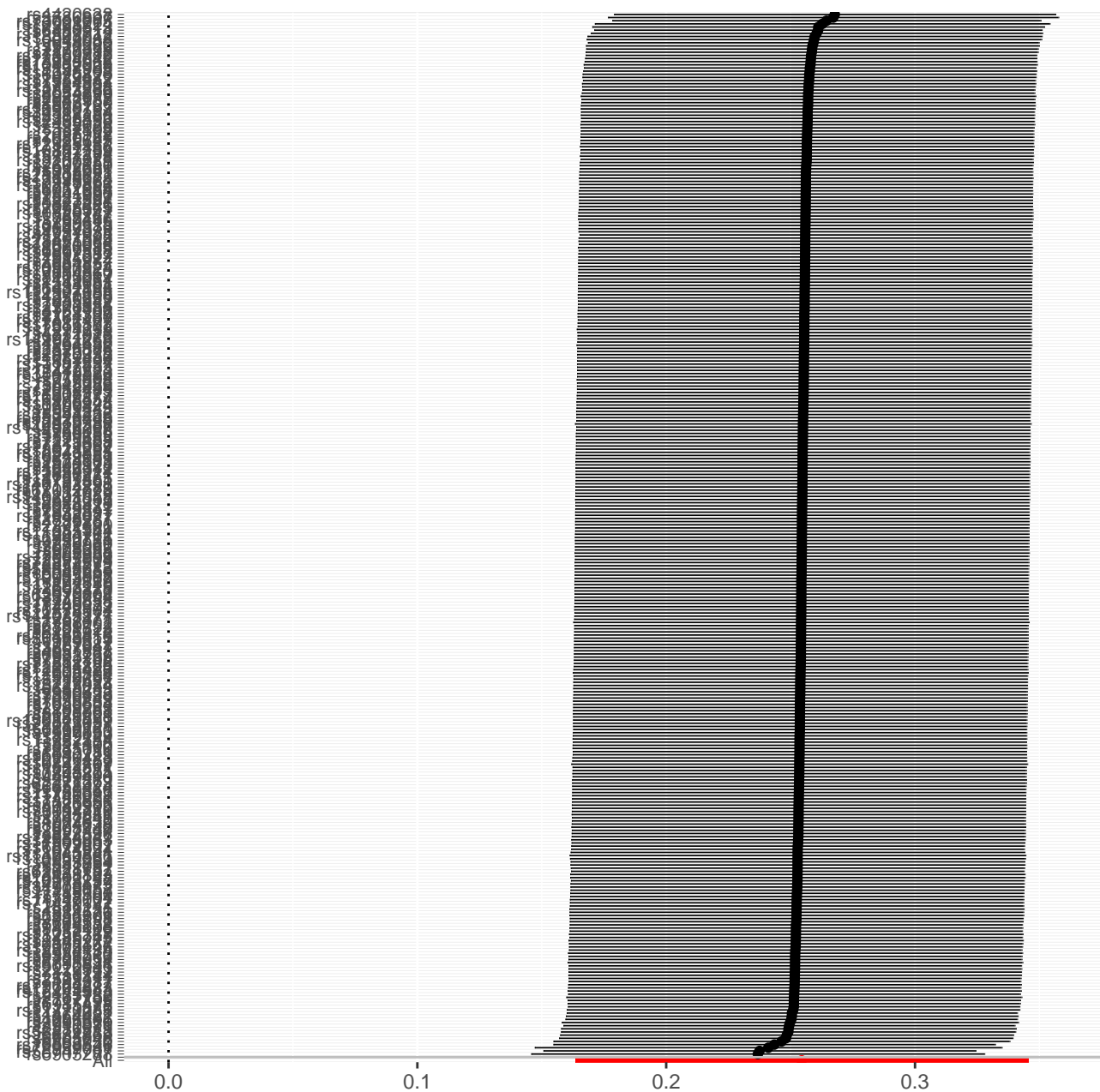
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Total lipids in medium LDL || id:906'



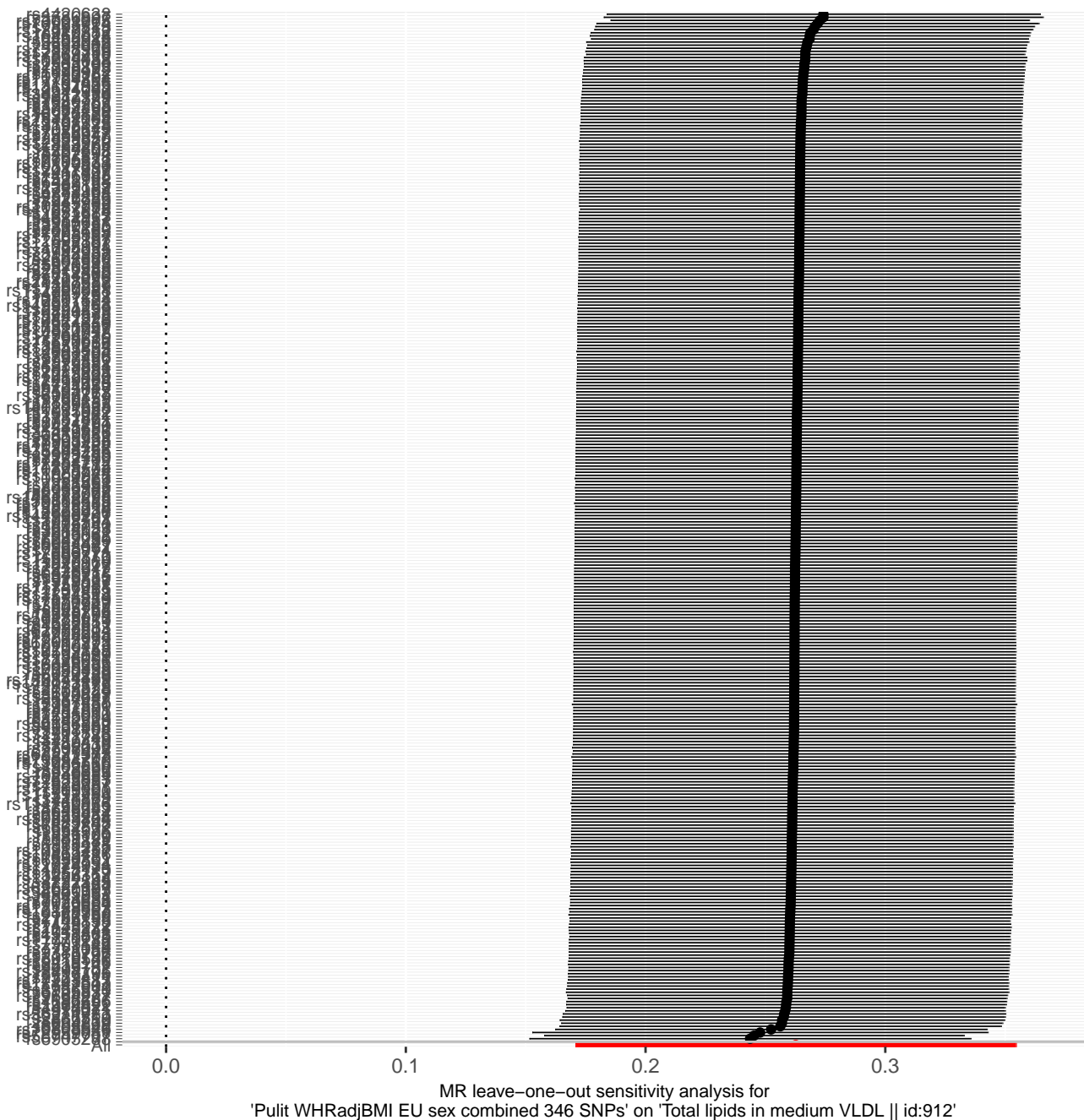


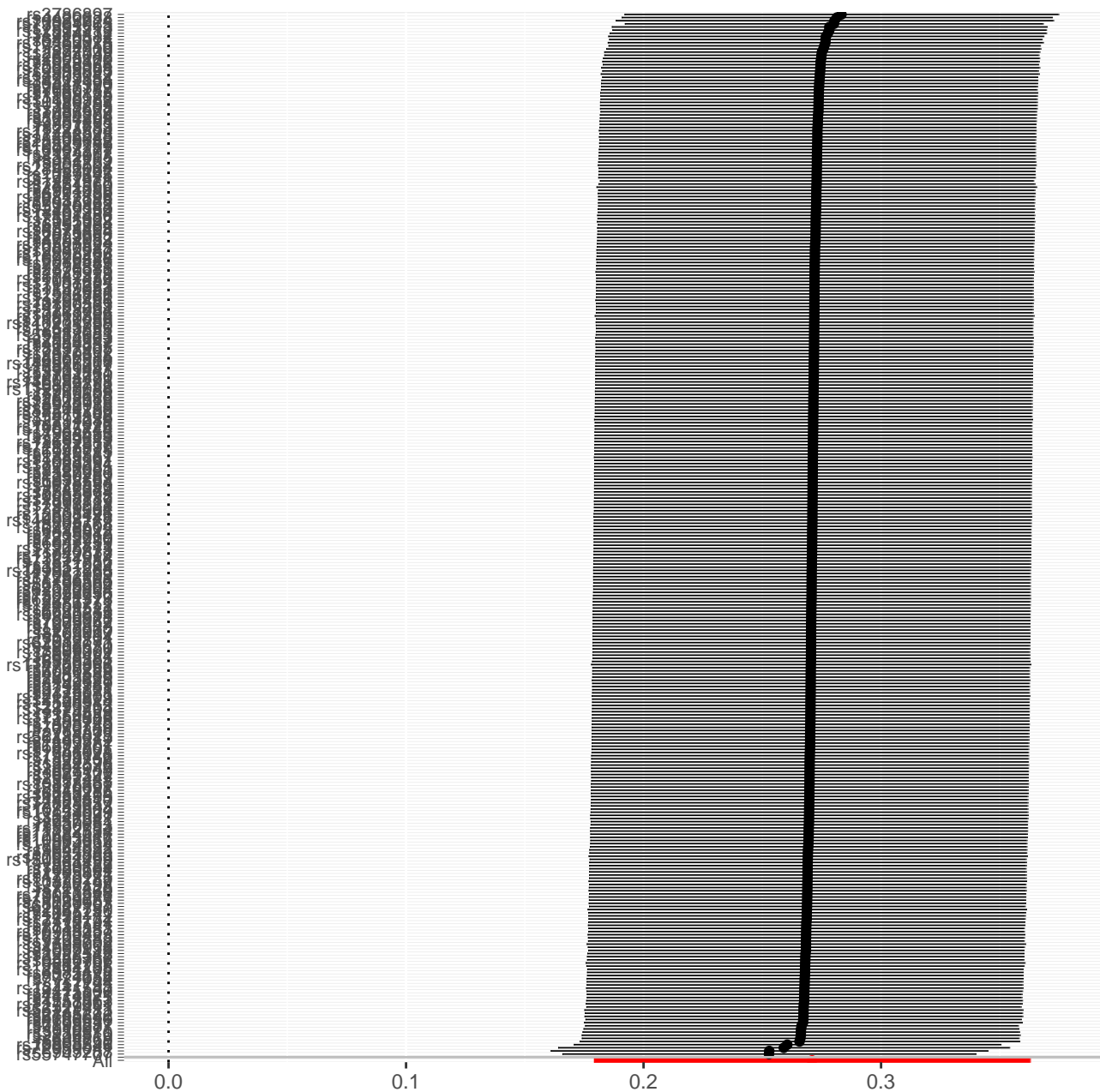


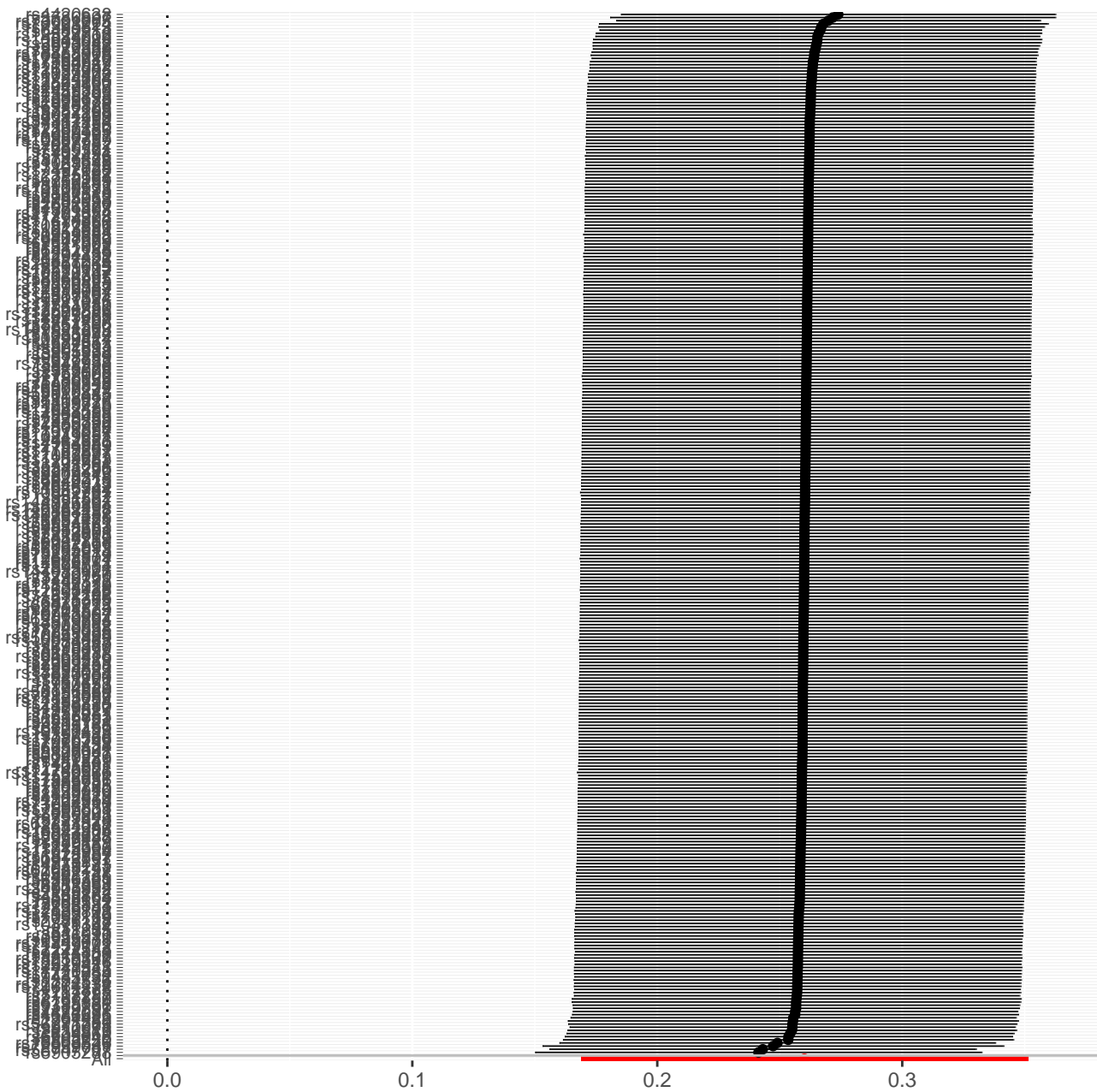




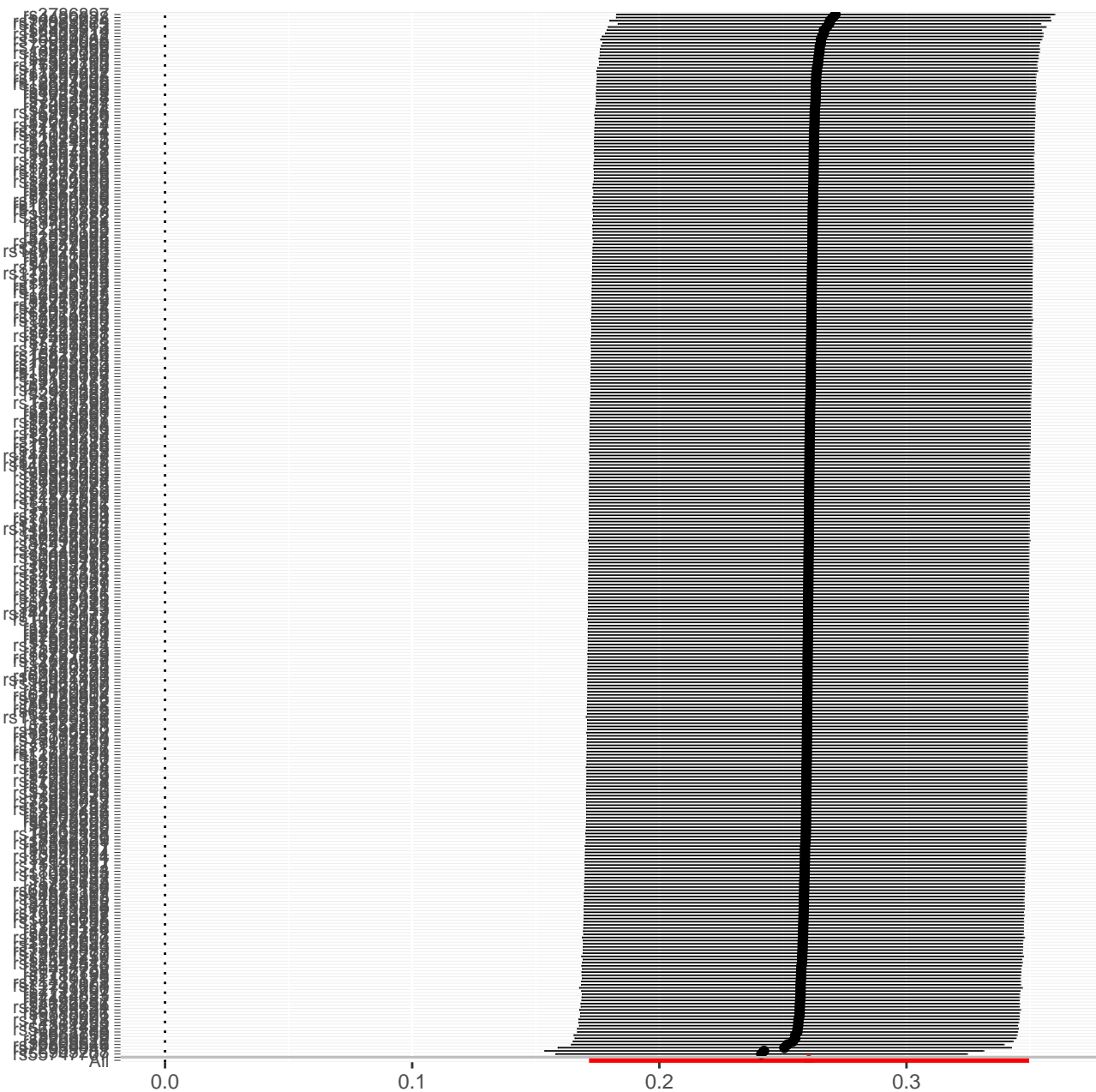
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Free cholesterol in medium VLDL || id:911'



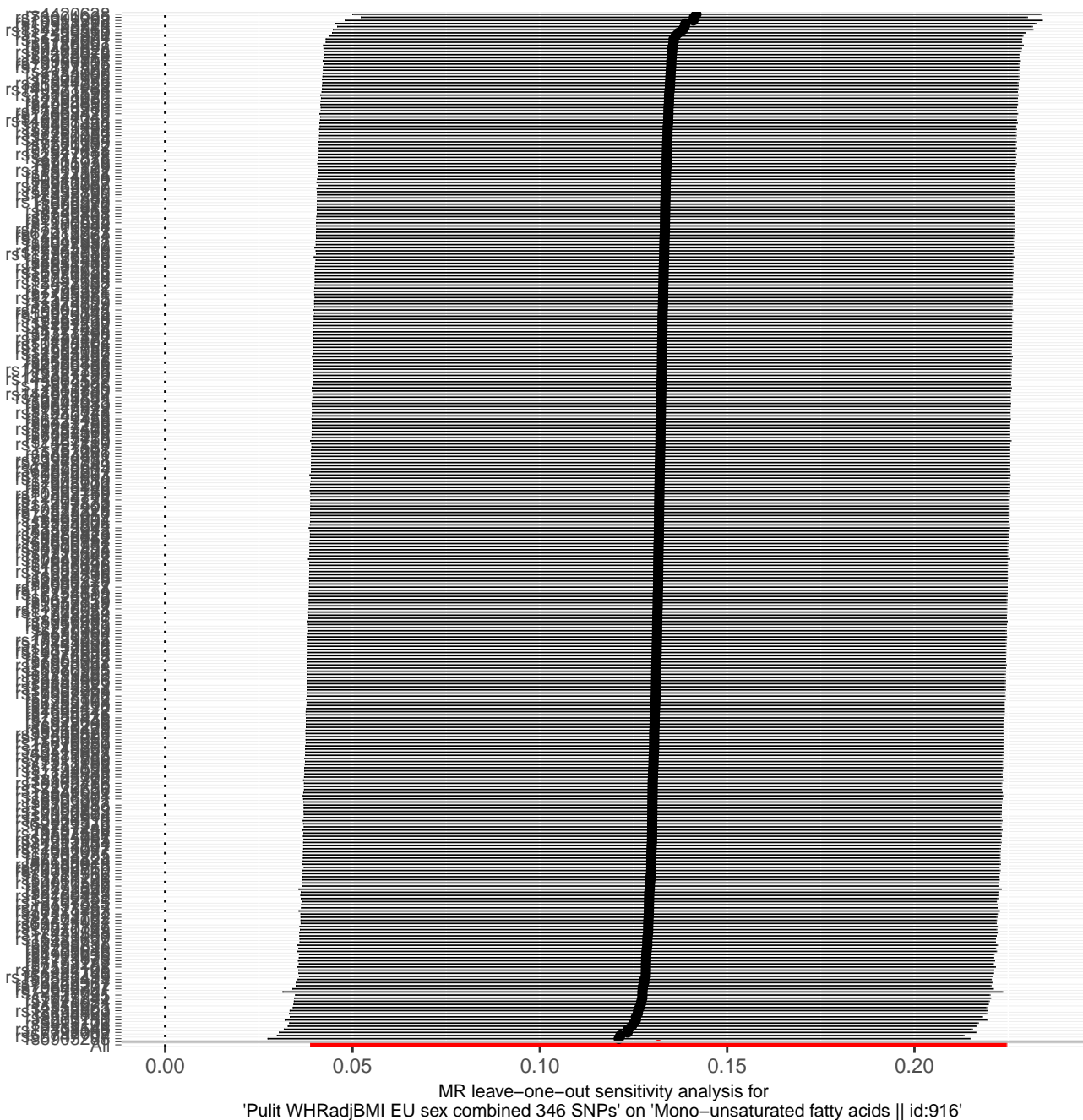


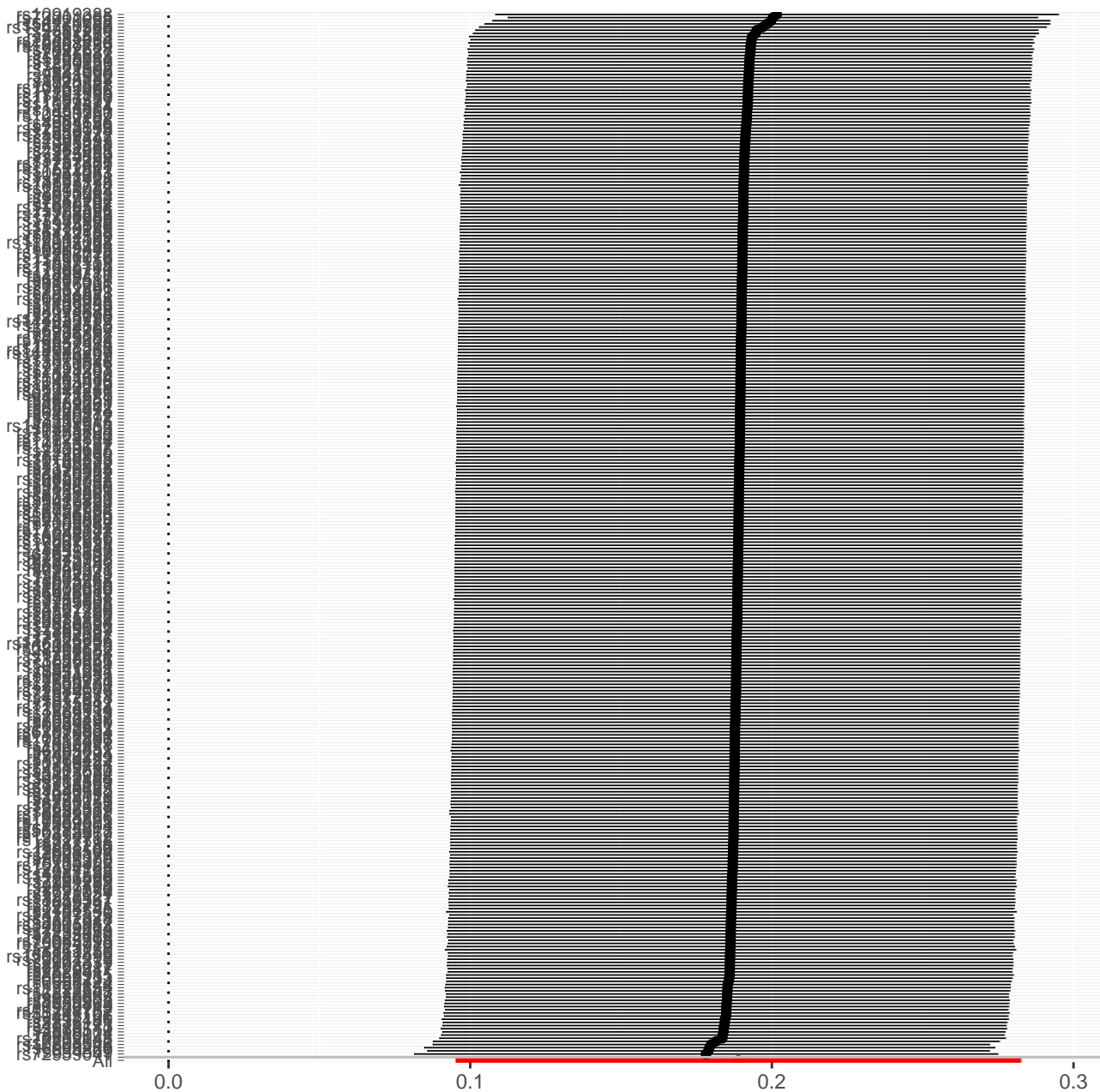


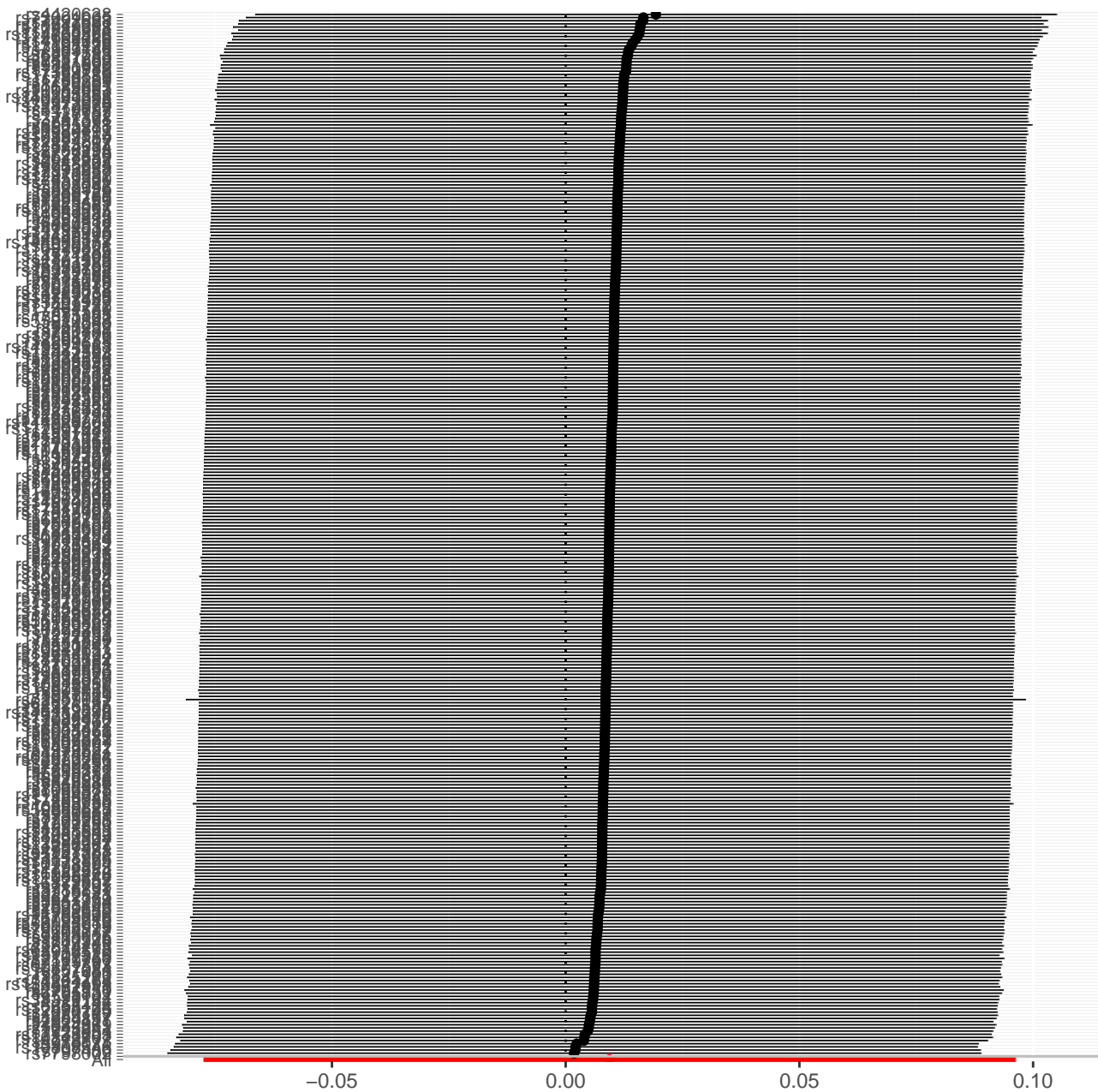
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'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Phospholipids in medium VLDL || id:914'



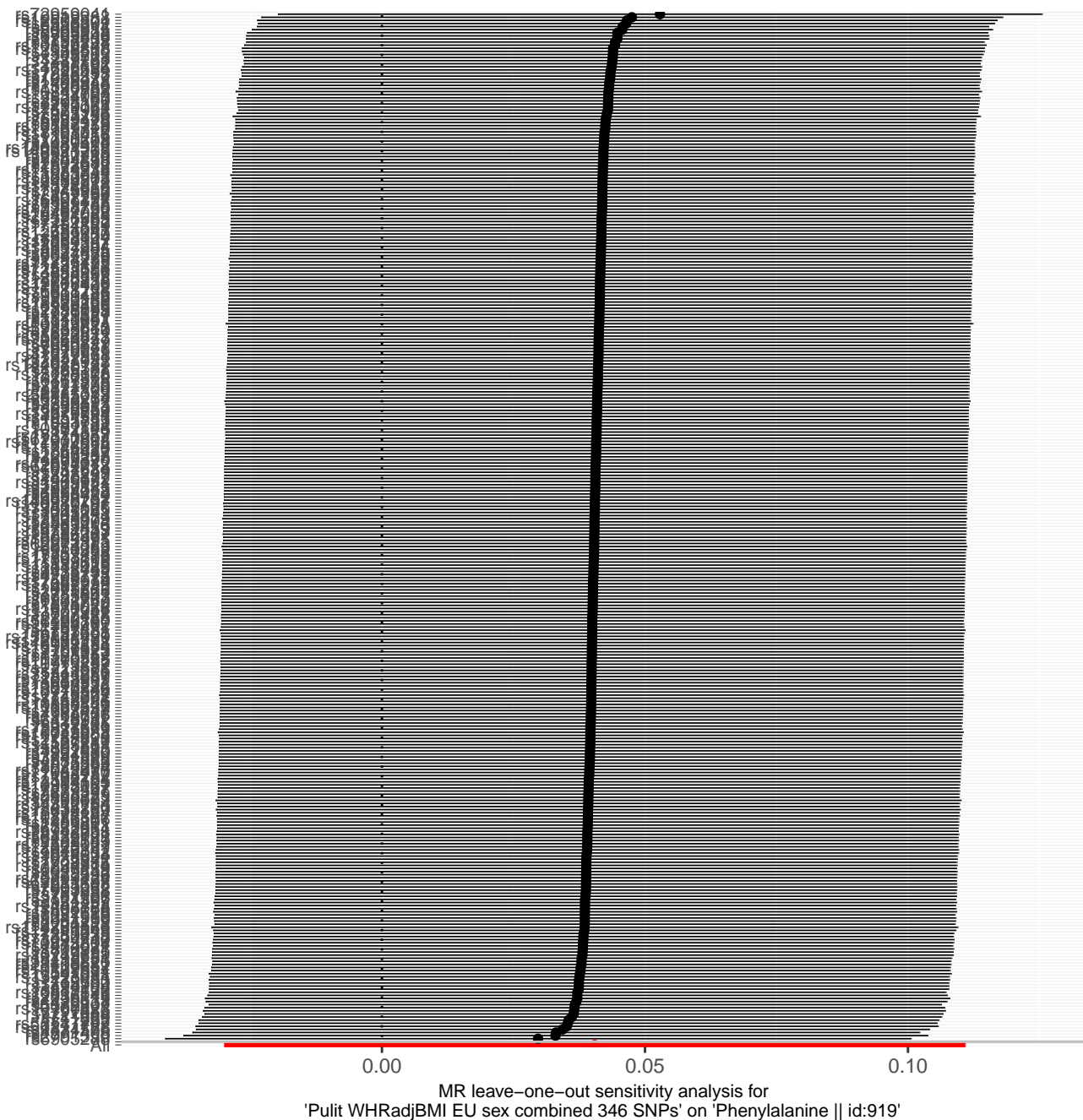
MR leave-one-out sensitivity analysis for
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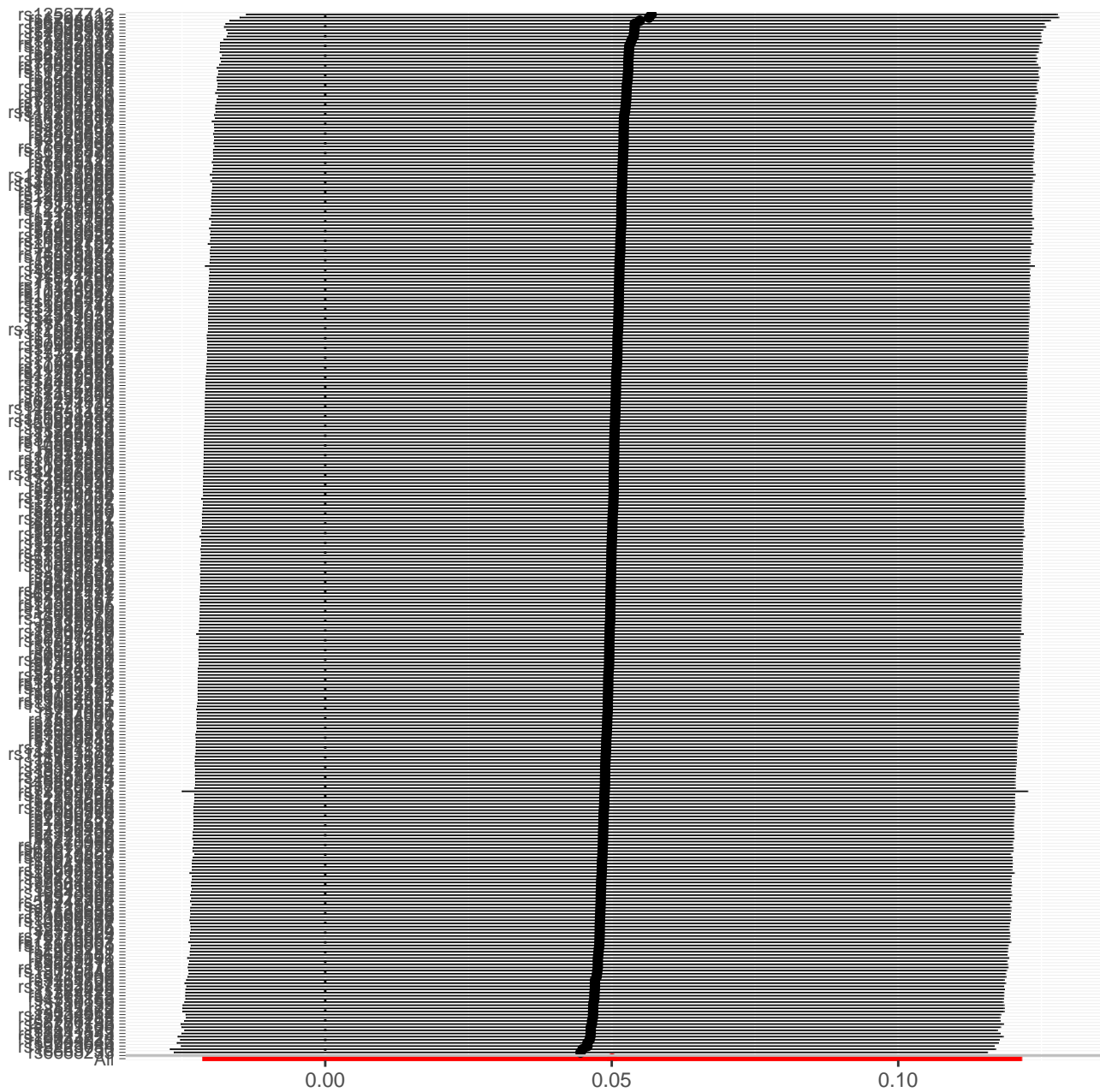


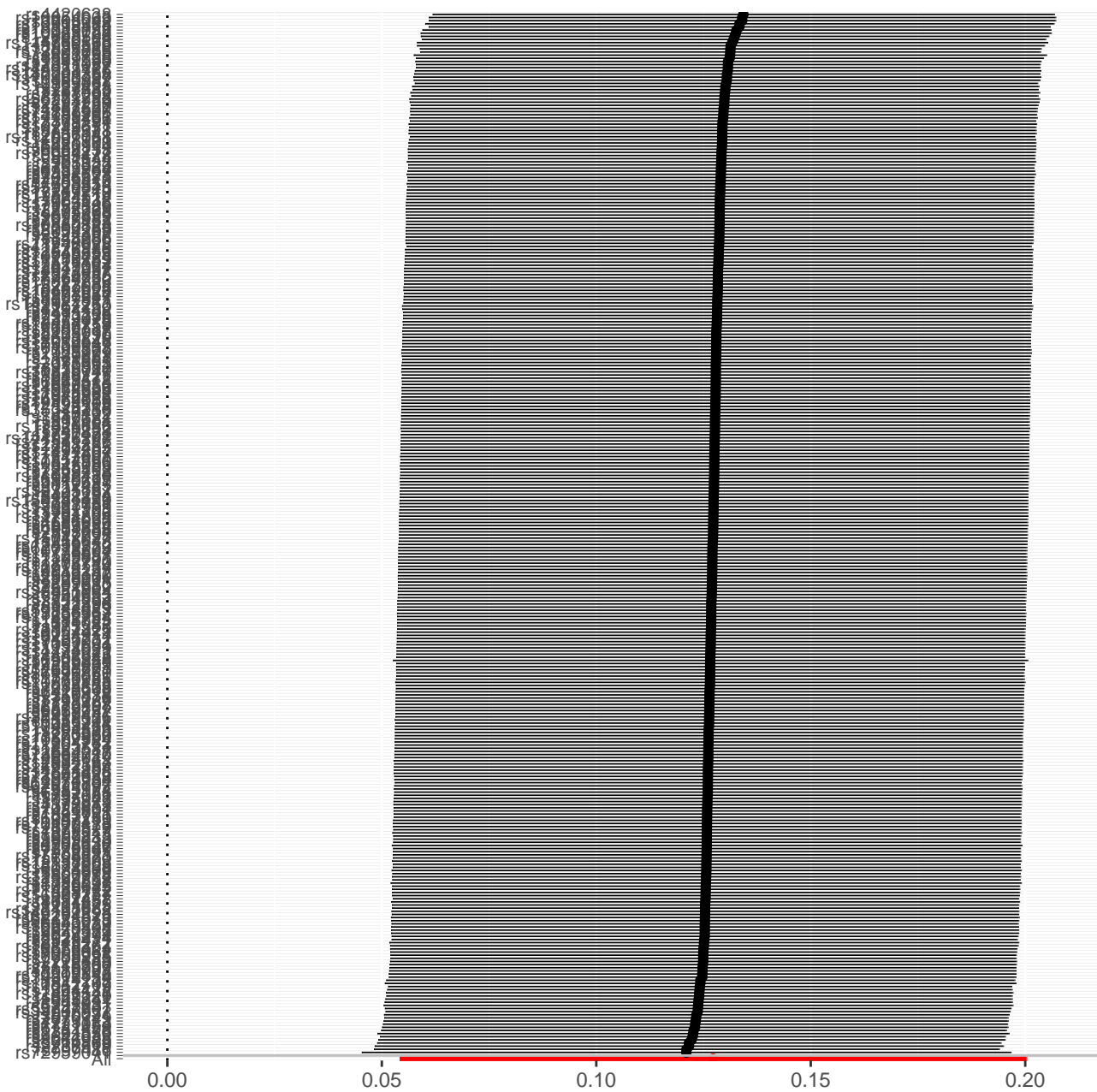




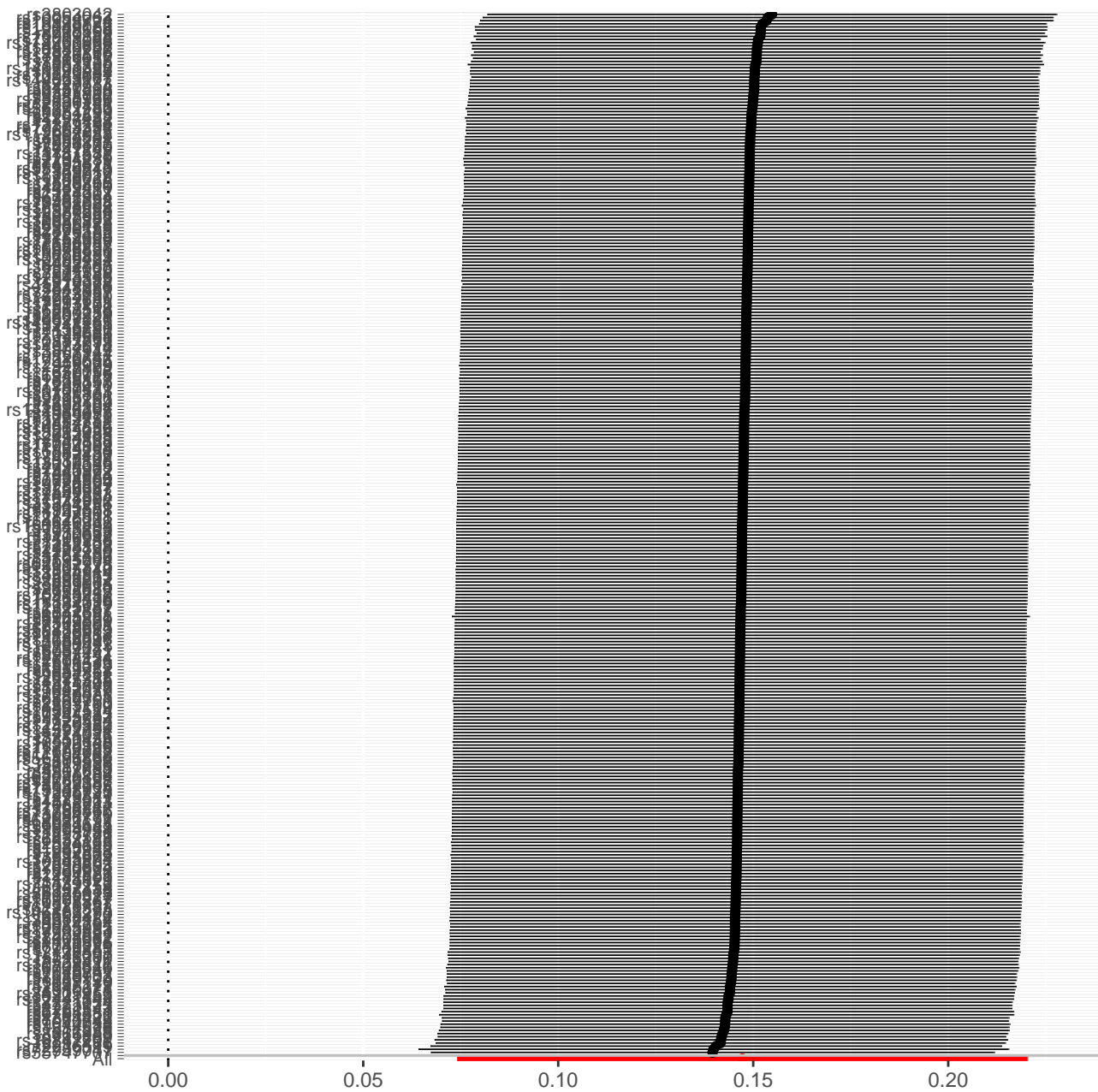
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Phosphatidylcholine and other cholines || id:918'



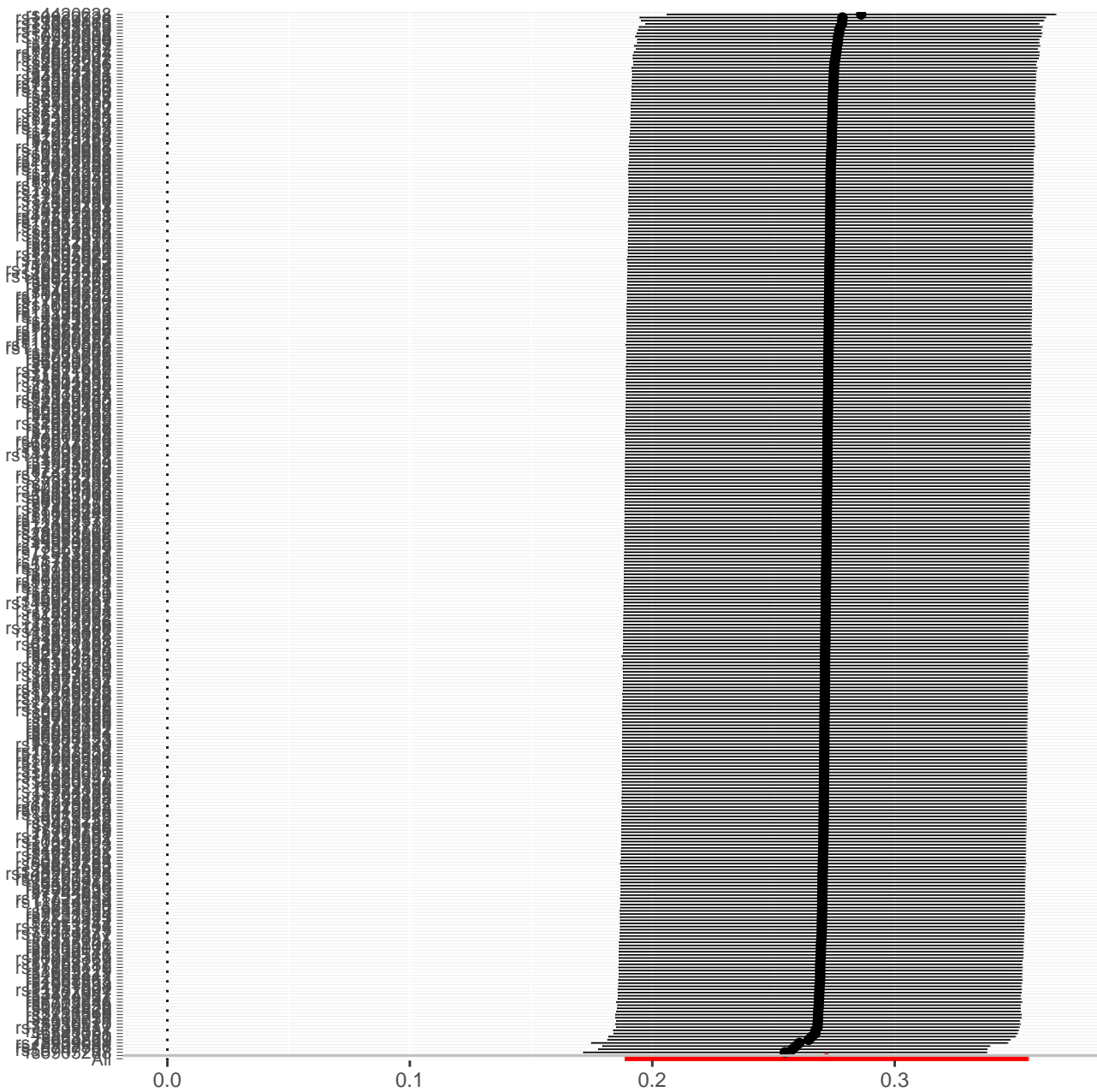




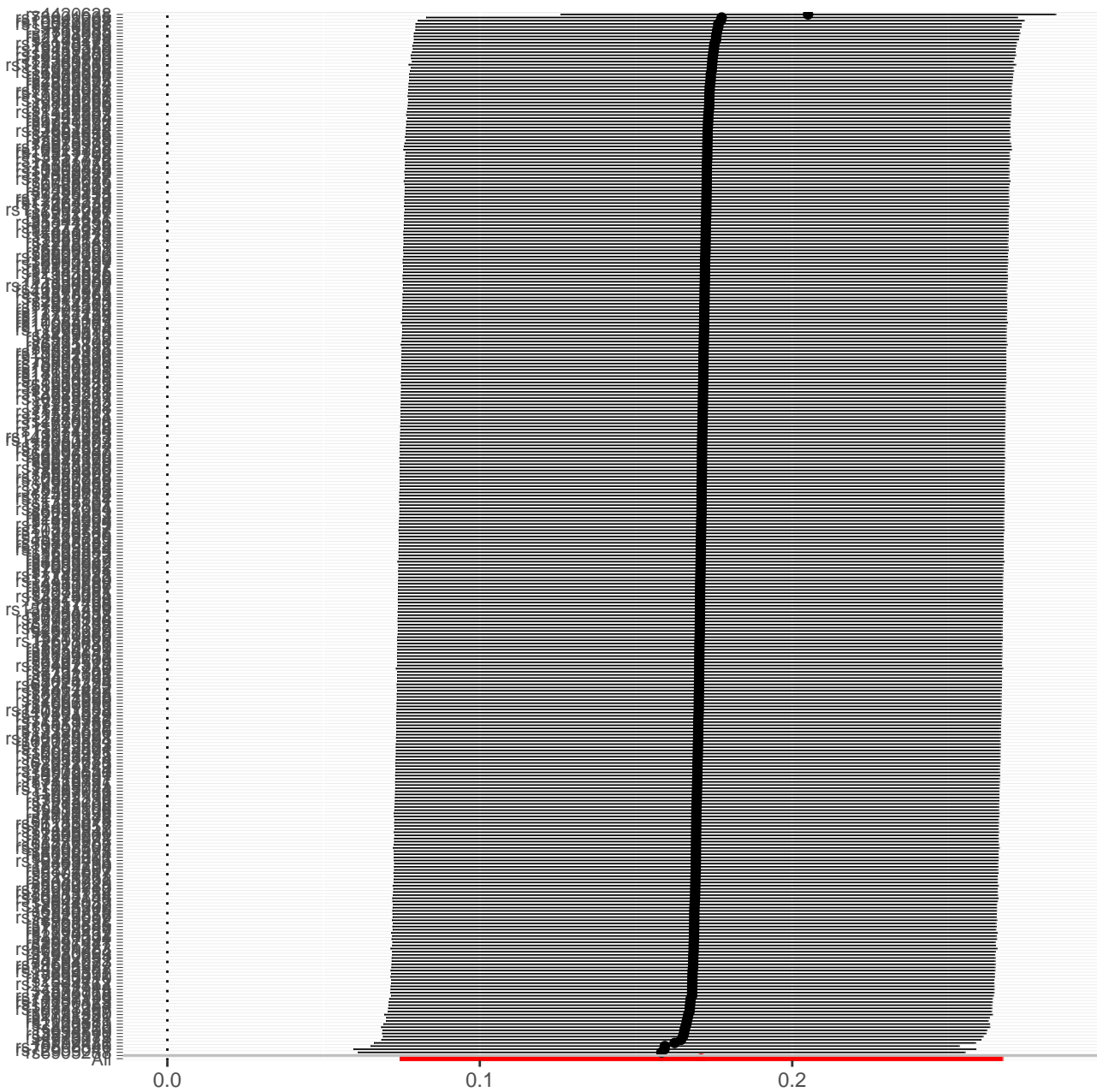
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'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Total lipids in small HDL || id:921'

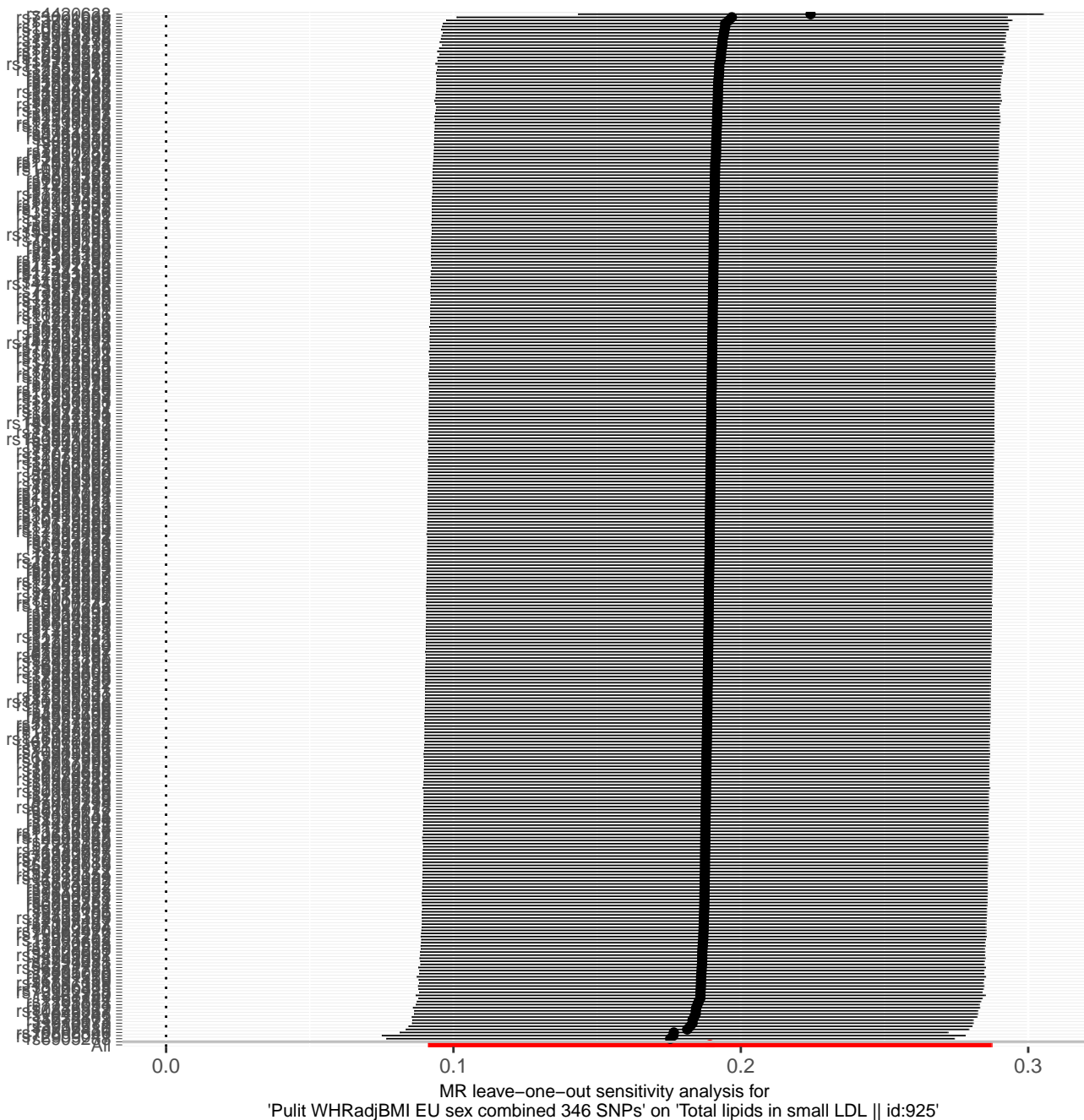


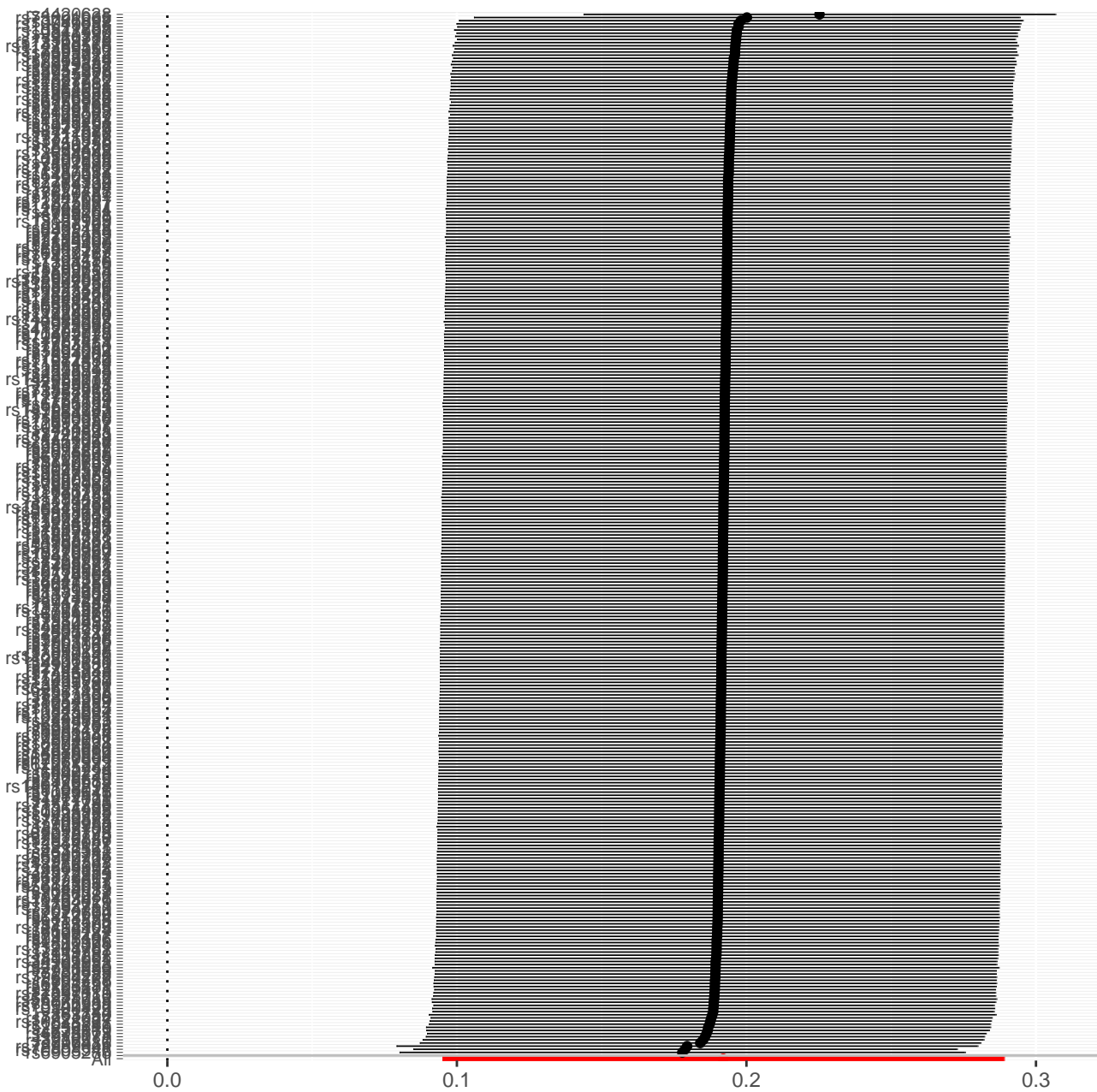
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Concentration of small HDL particles || id:922'

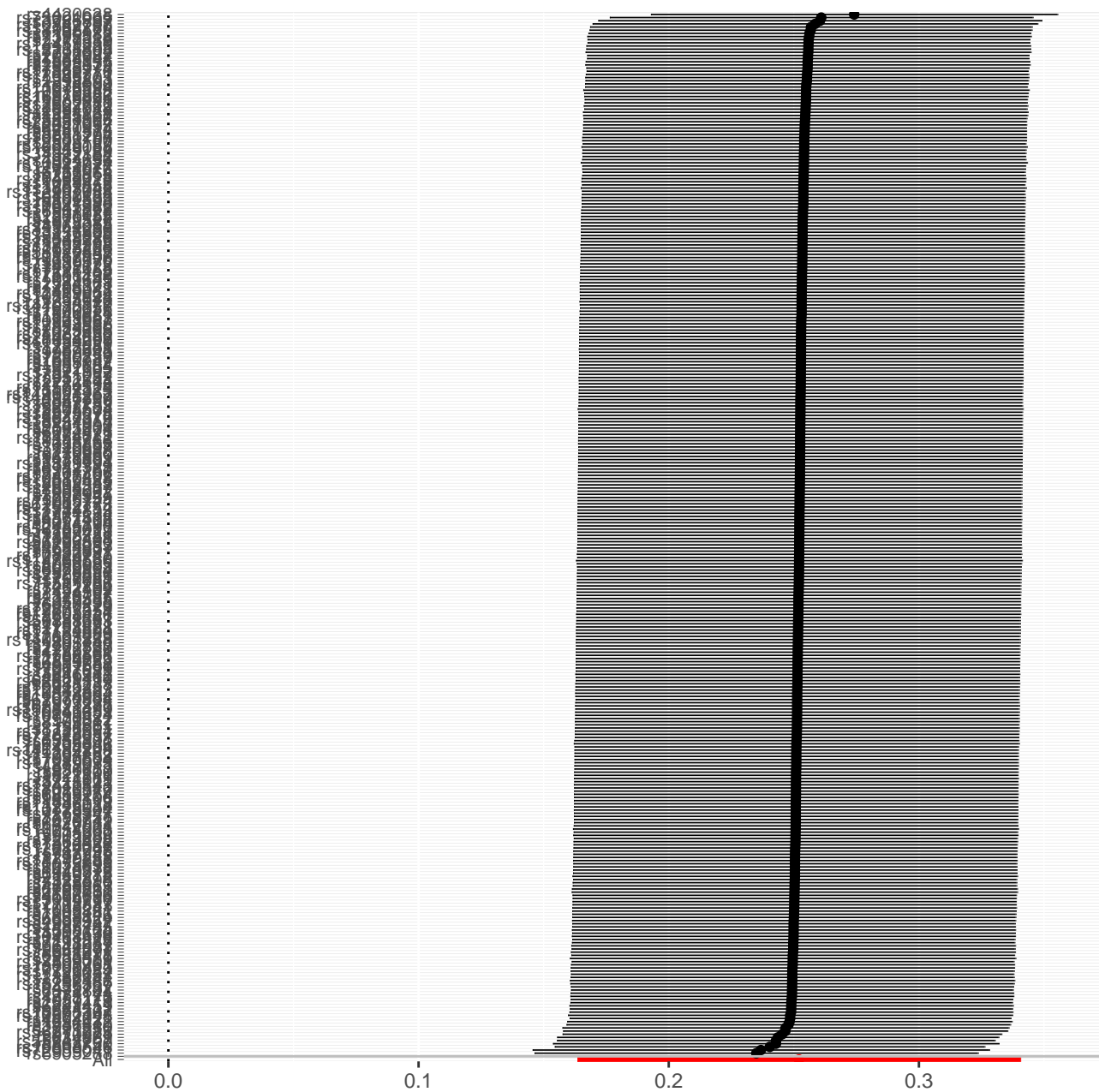


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Triglycerides in small HDL || id:923'

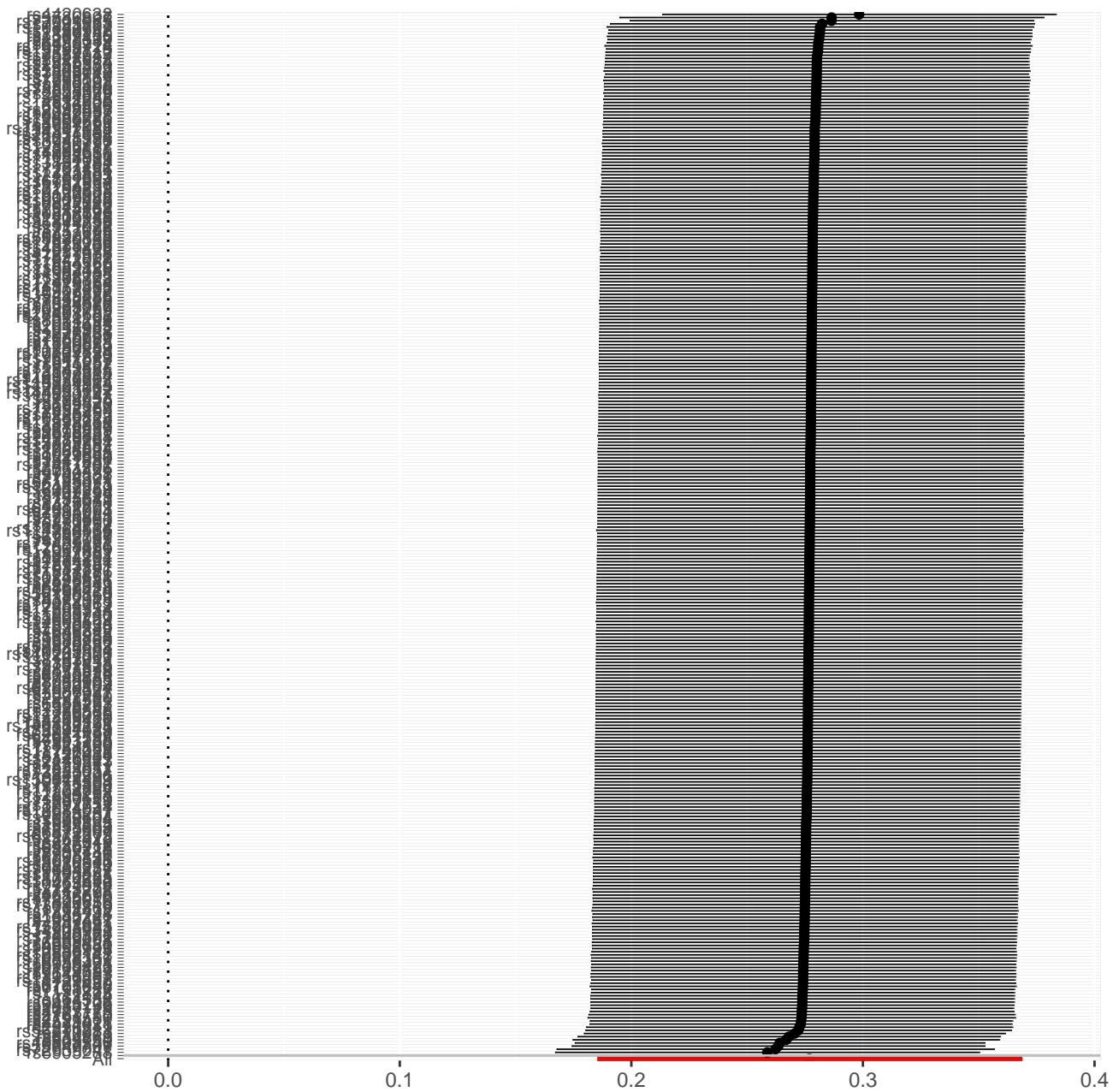


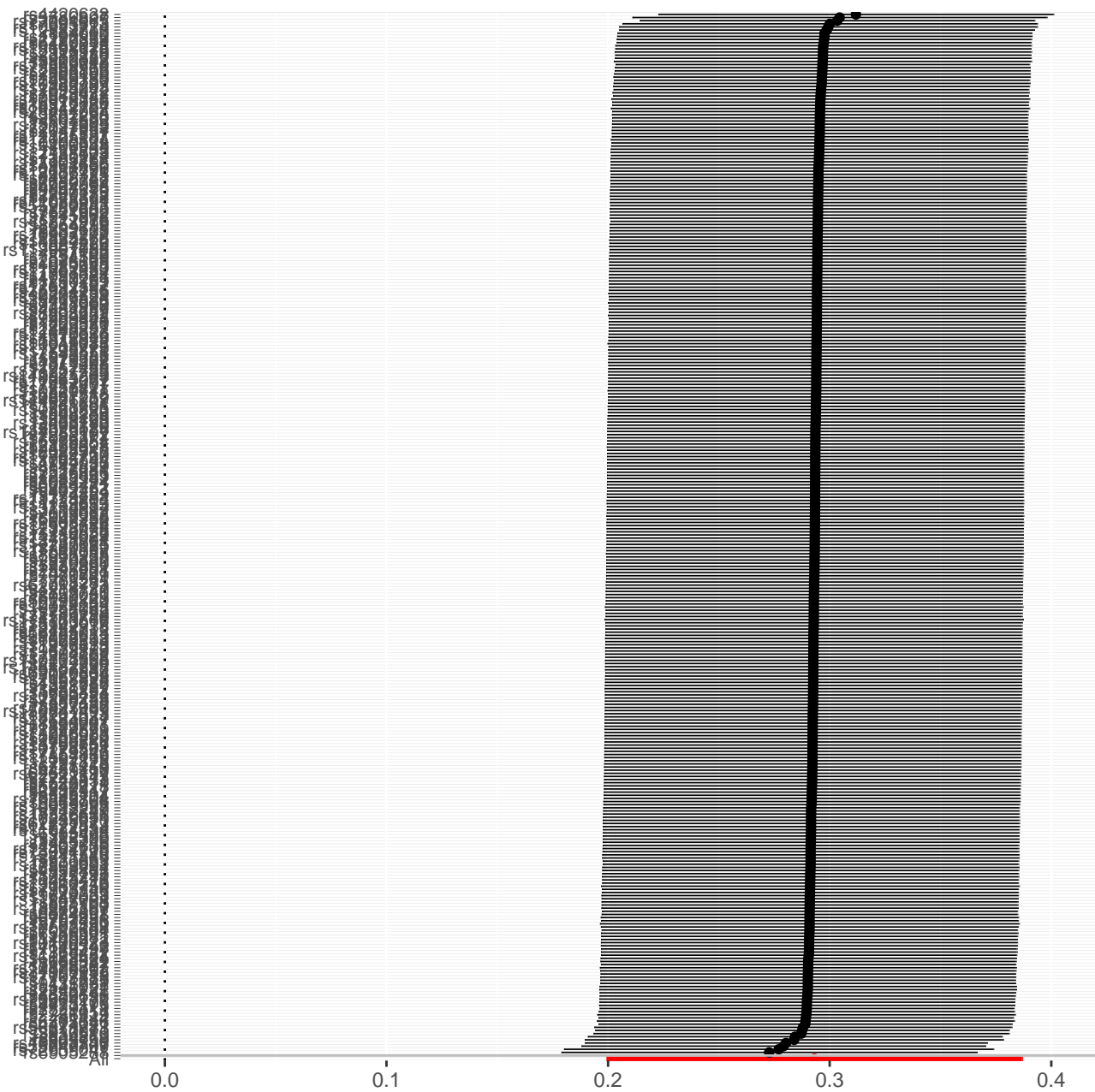




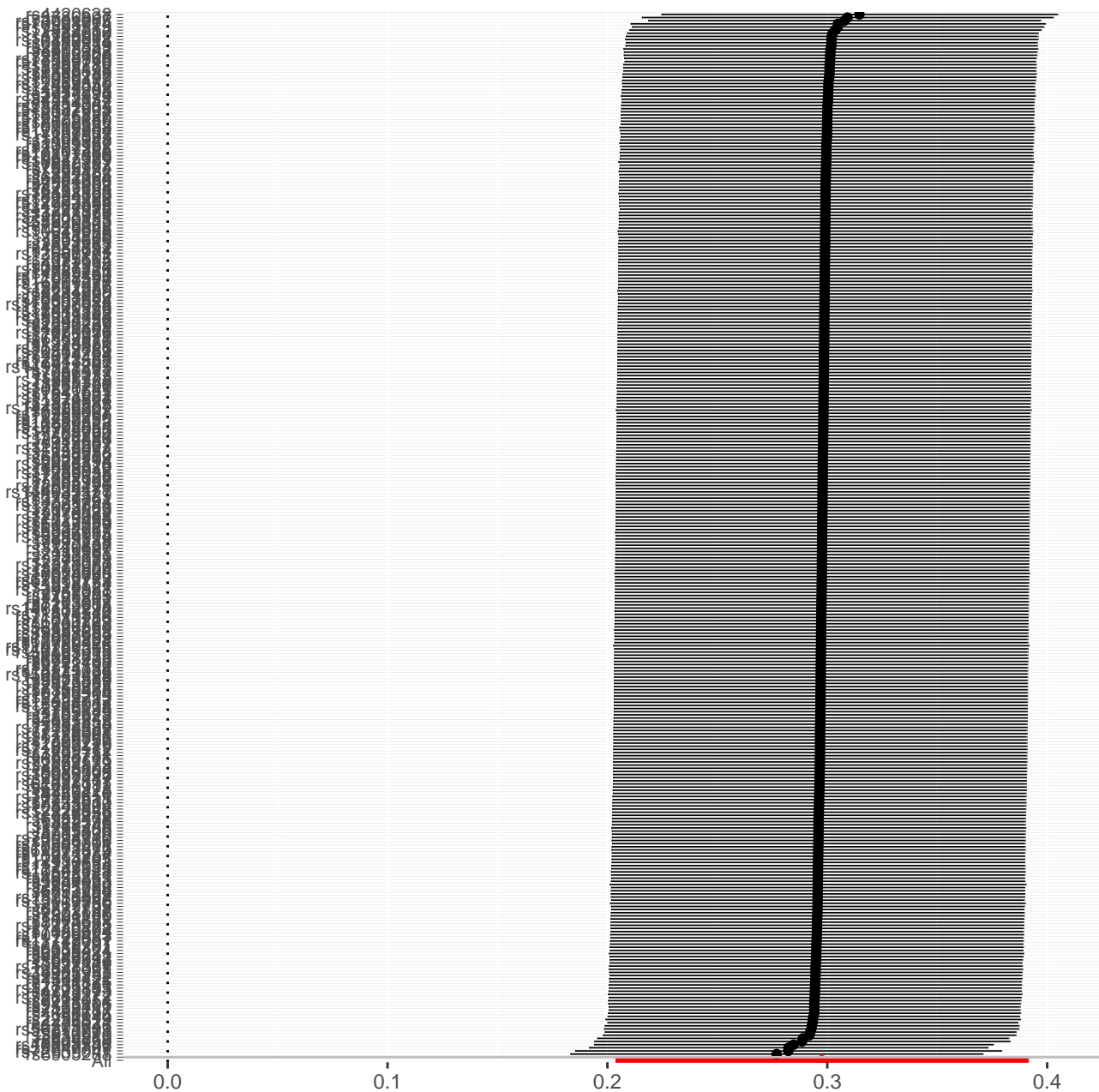


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Total cholesterol in small VLDL || id:927'

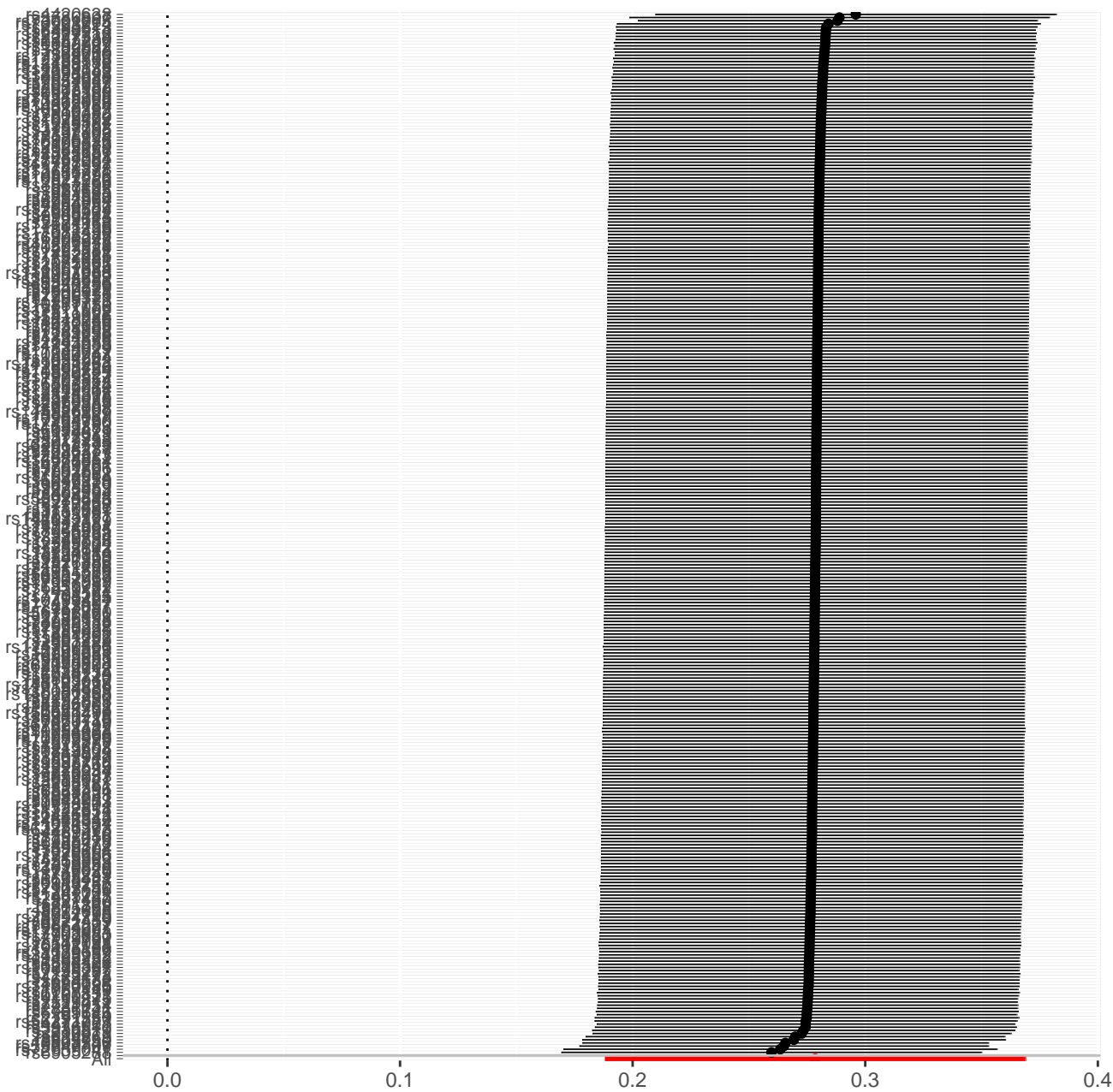




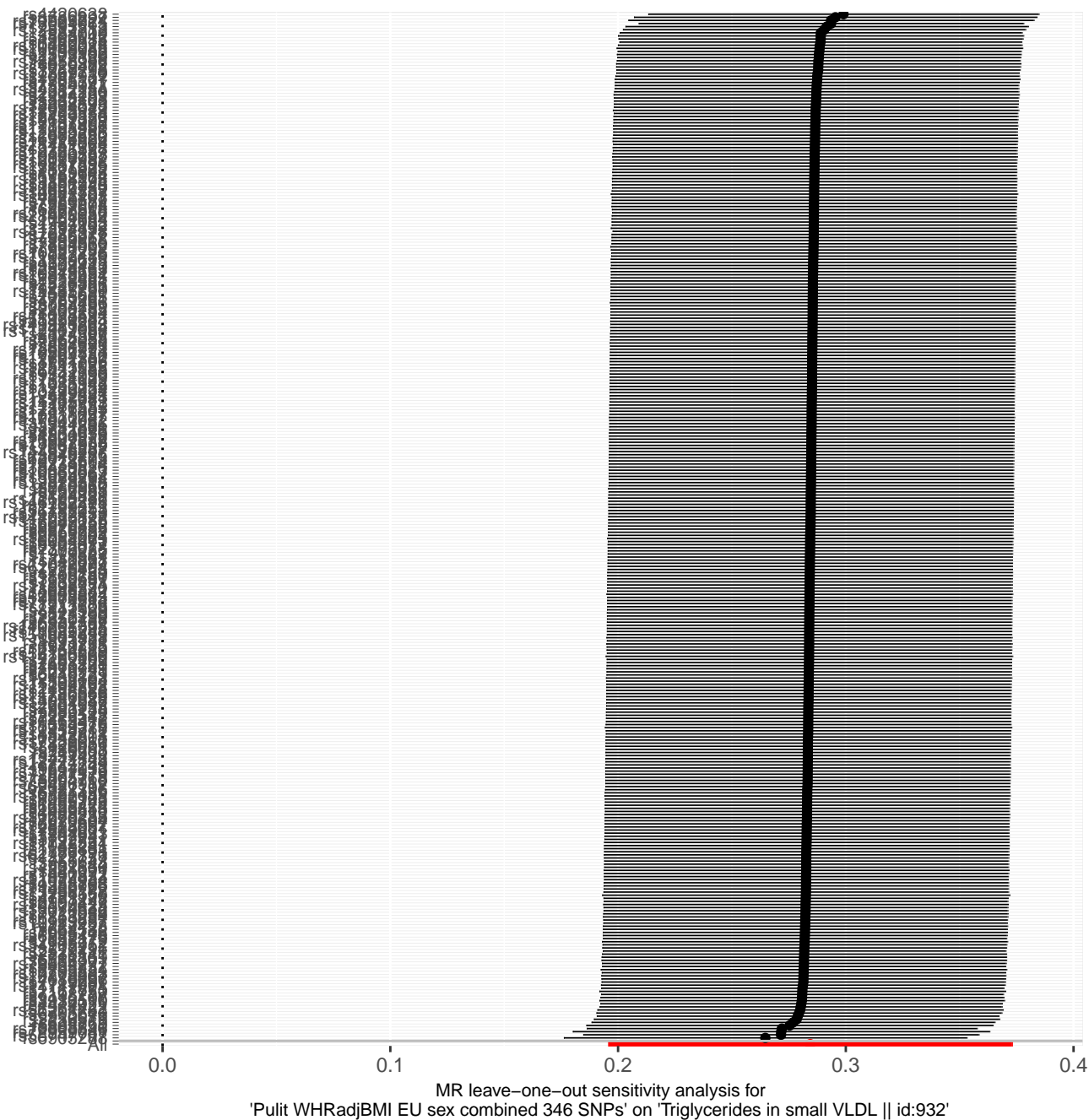
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Total lipids in small VLDL || id:929'

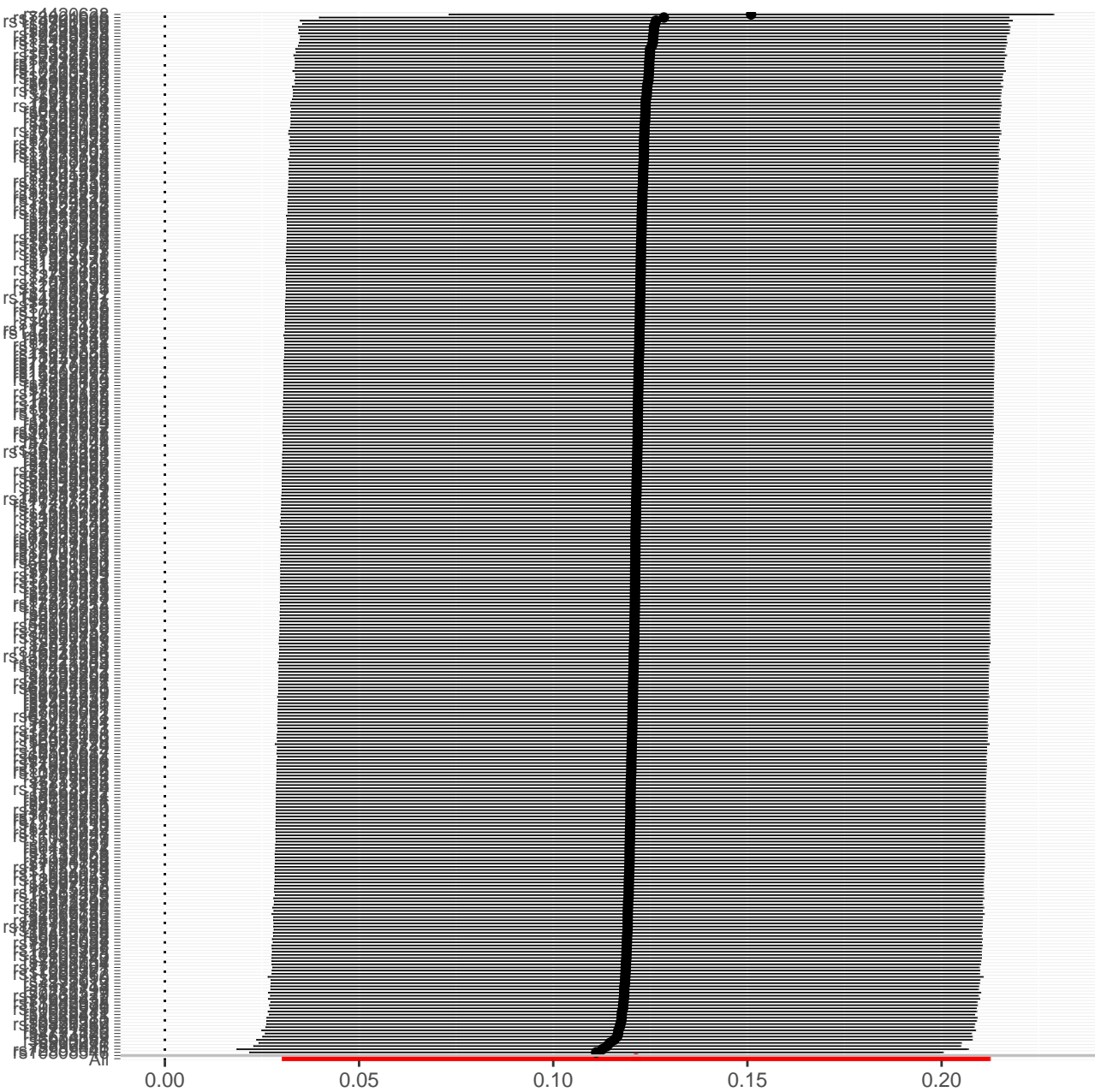


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Concentration of small VLDL particles || id:930'

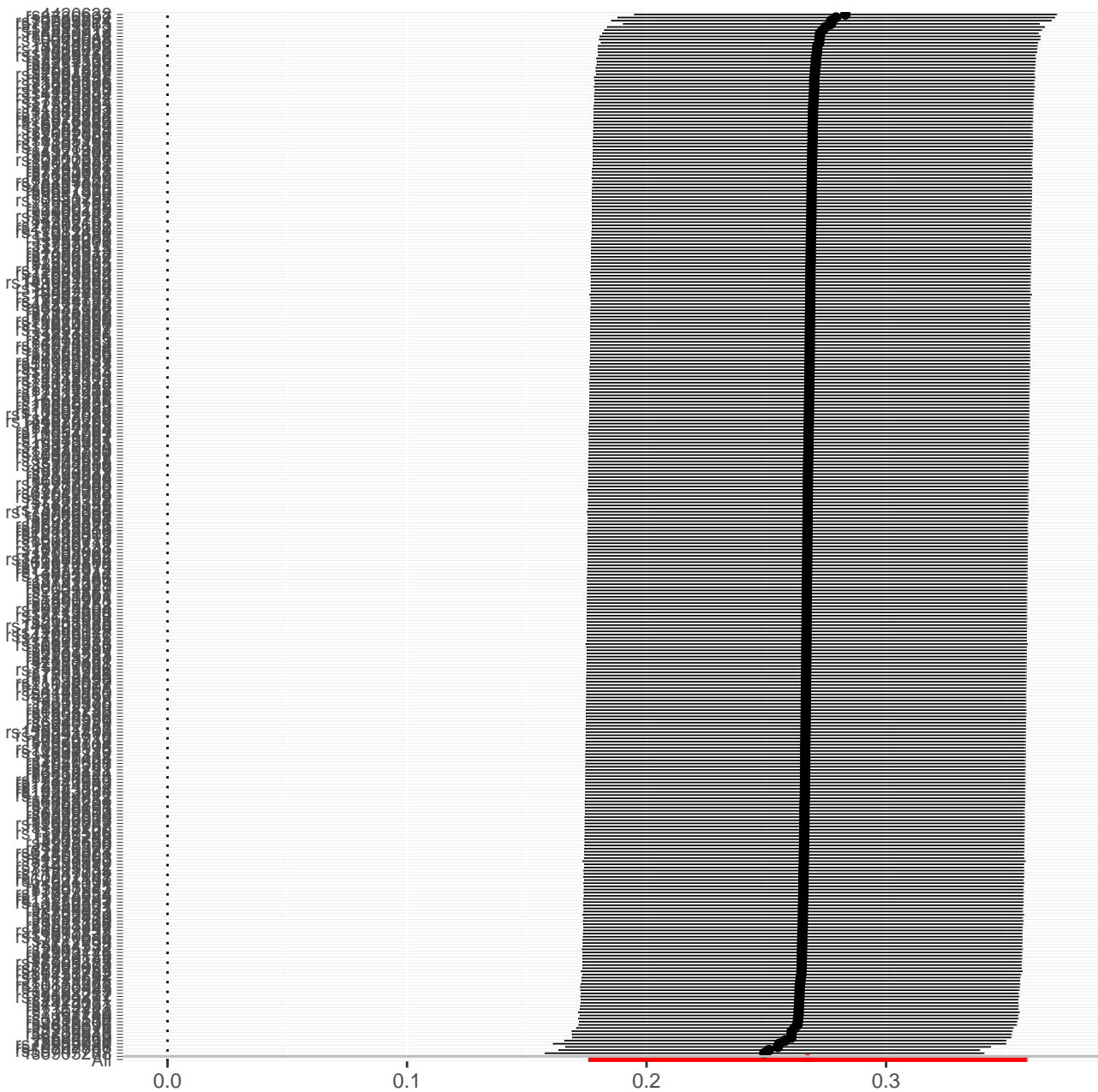


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Phospholipids in small VLDL || id:931'

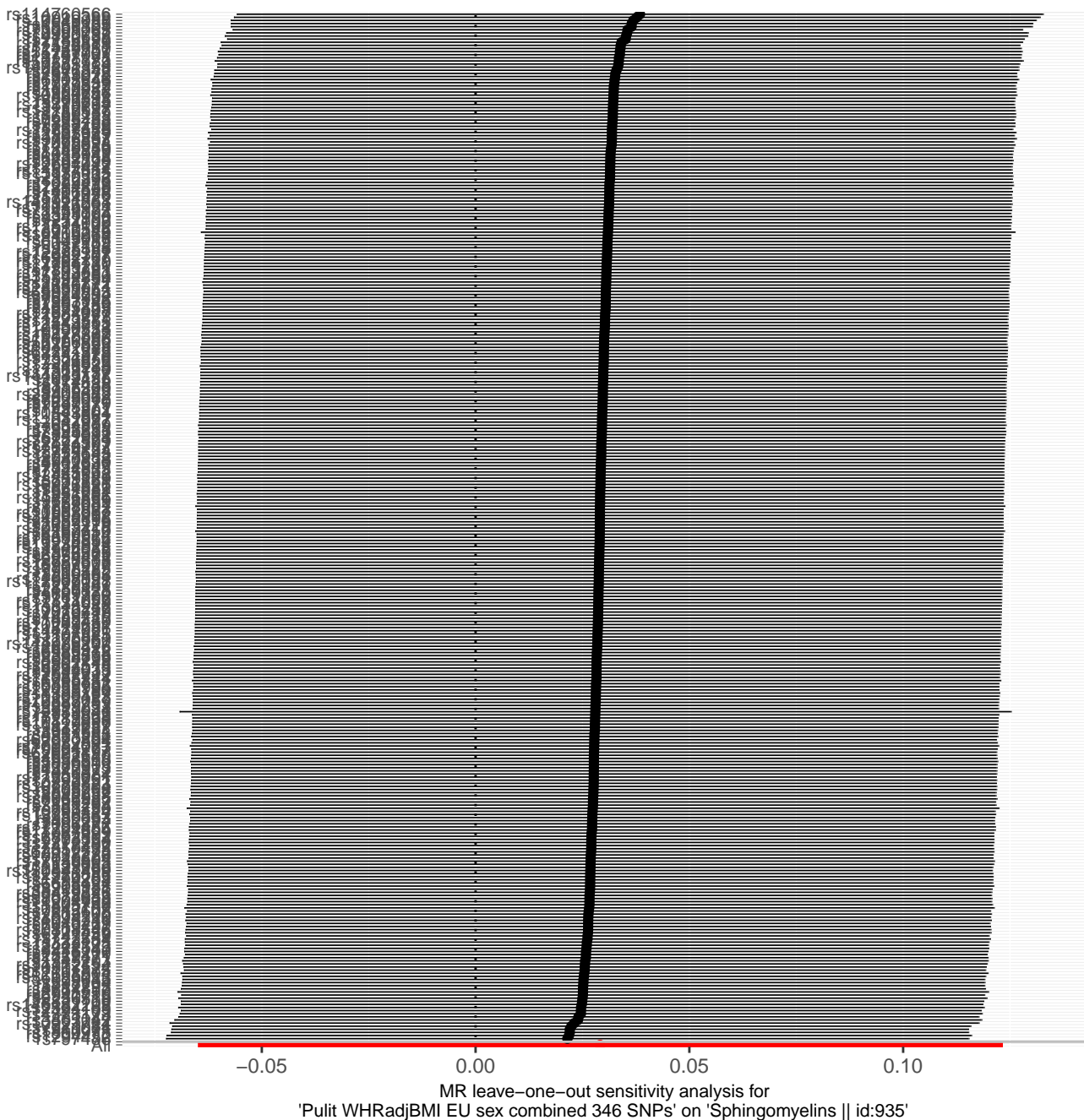


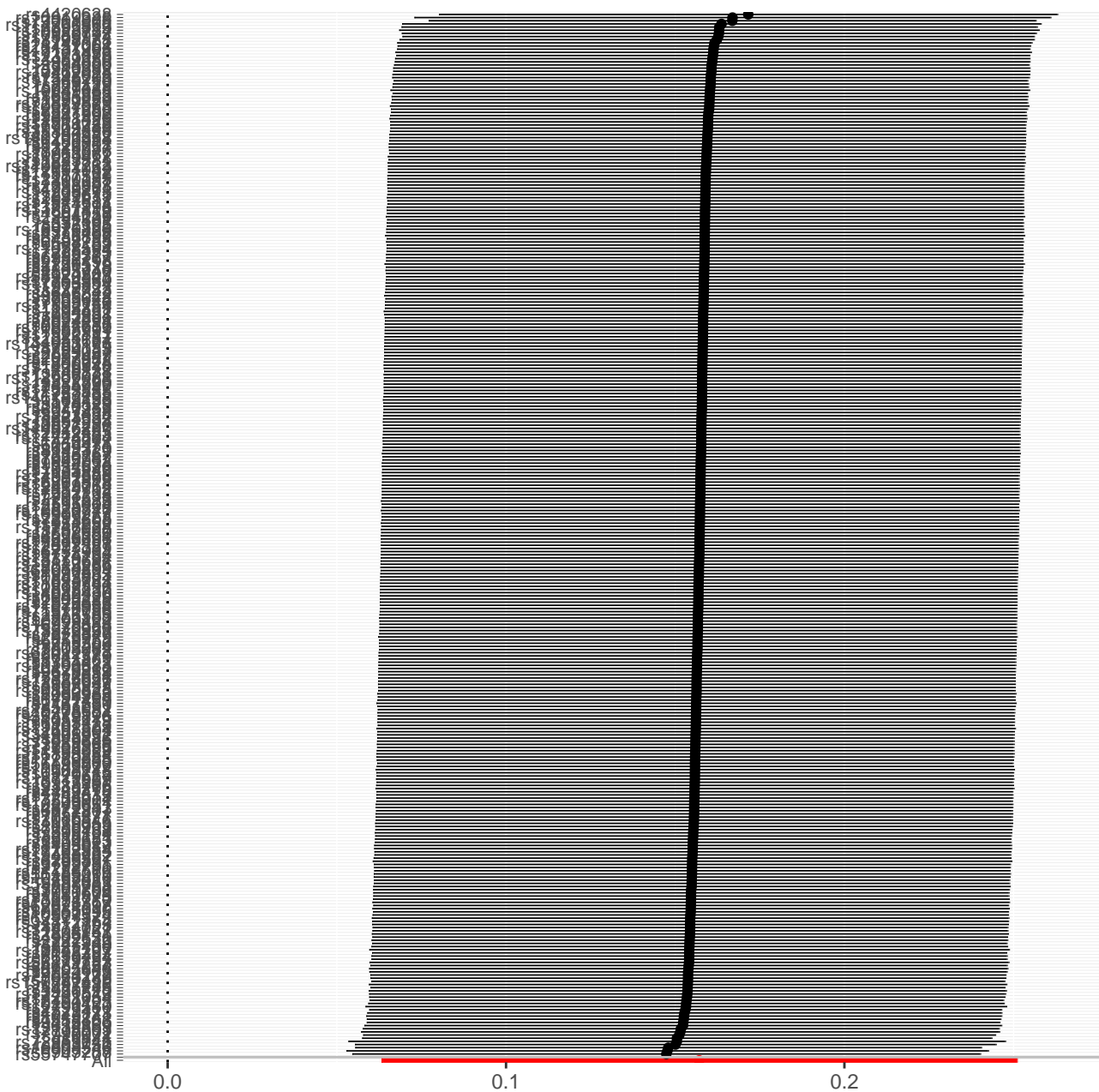


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Serum total cholesterol || id:933'

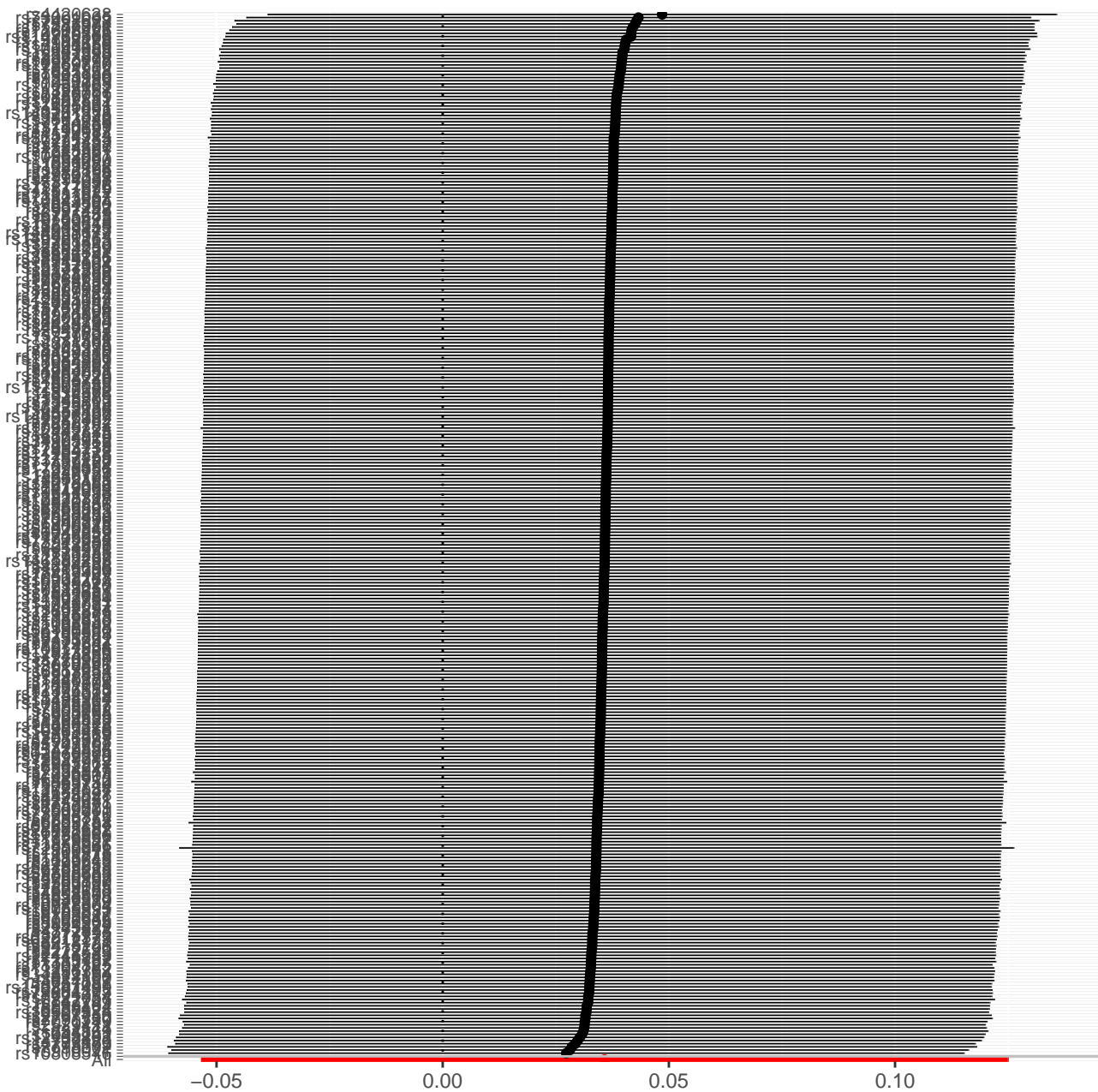


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Serum total triglycerides || id:934'

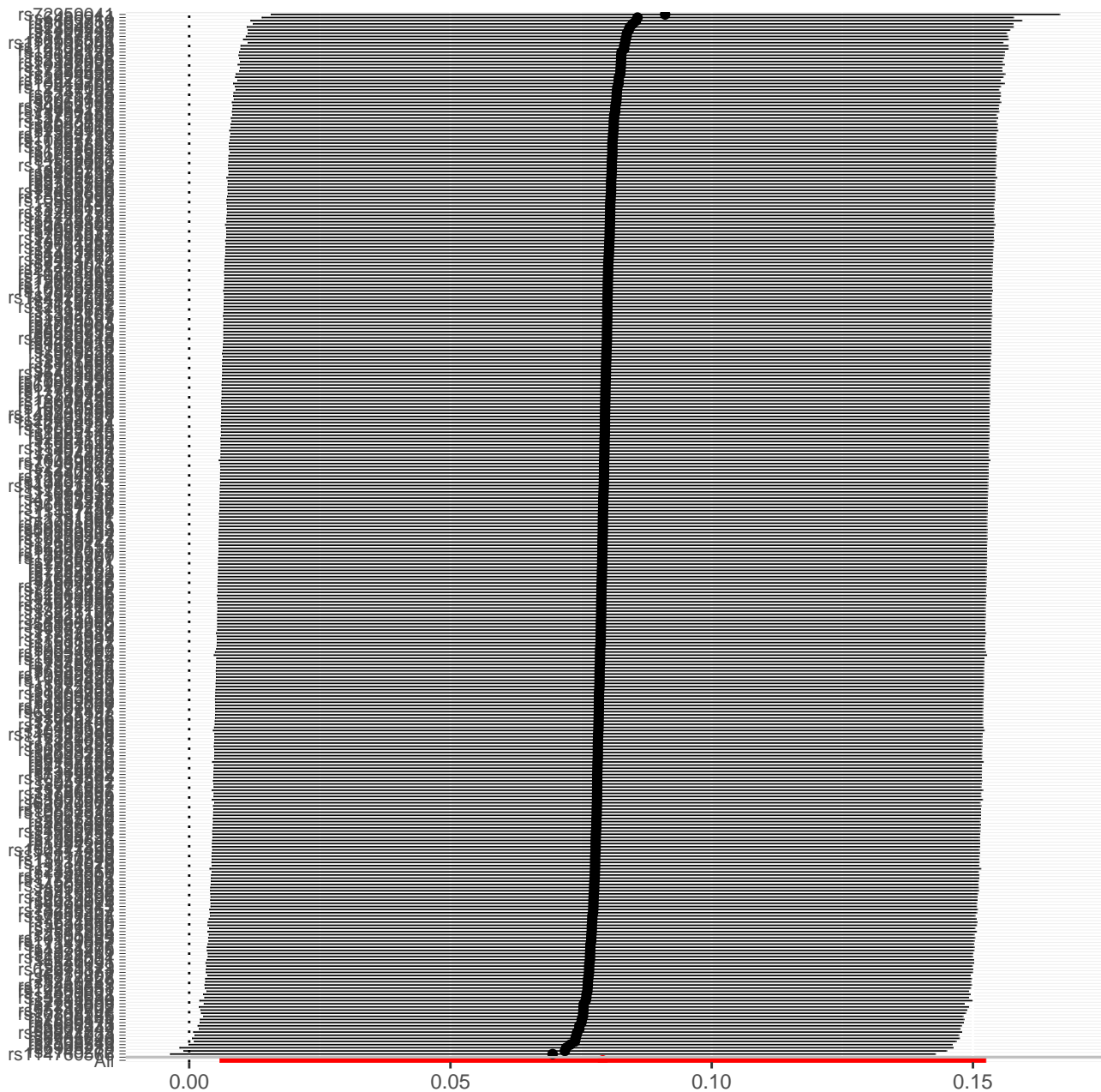




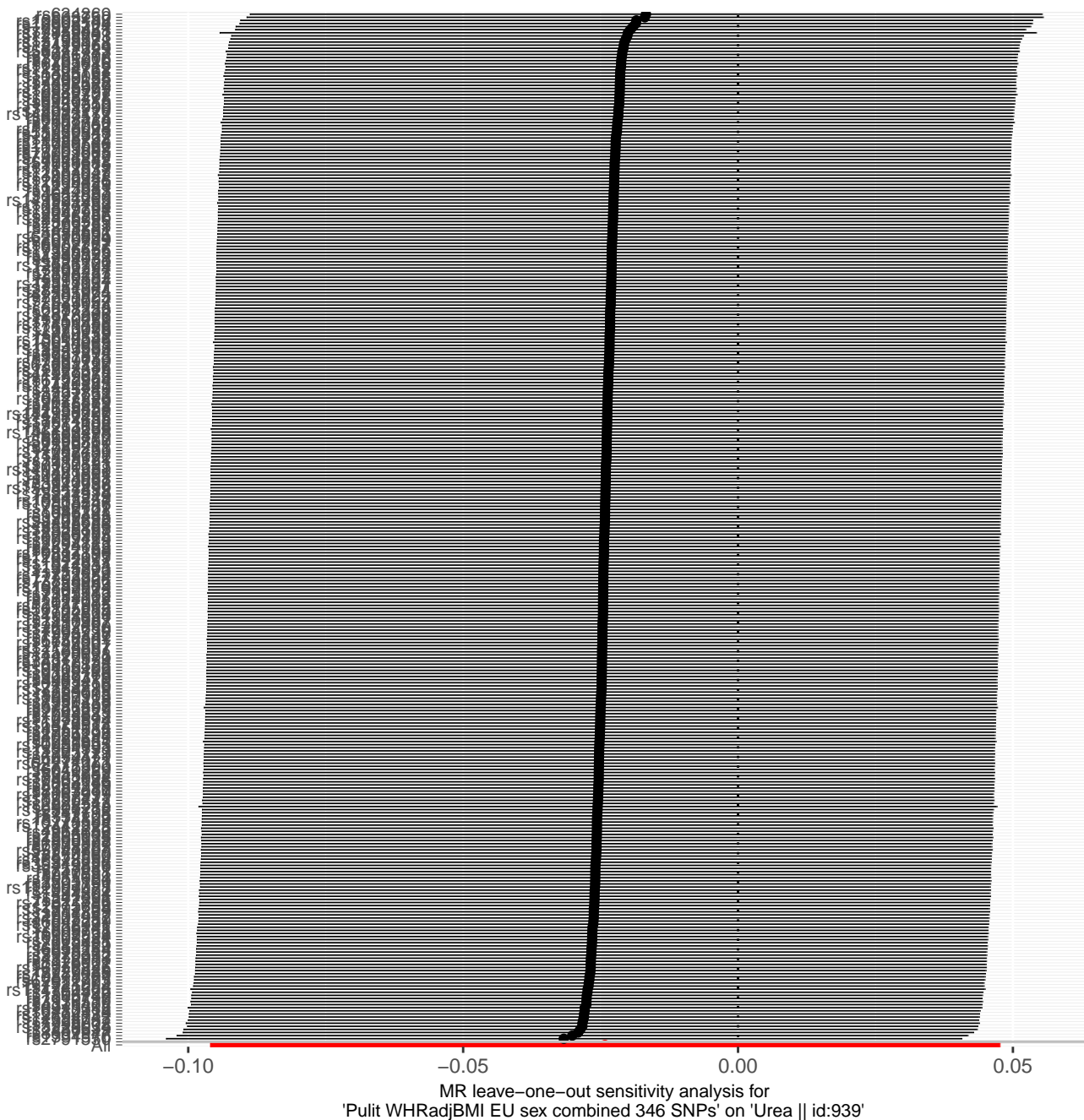
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Total fatty acids || id:936'

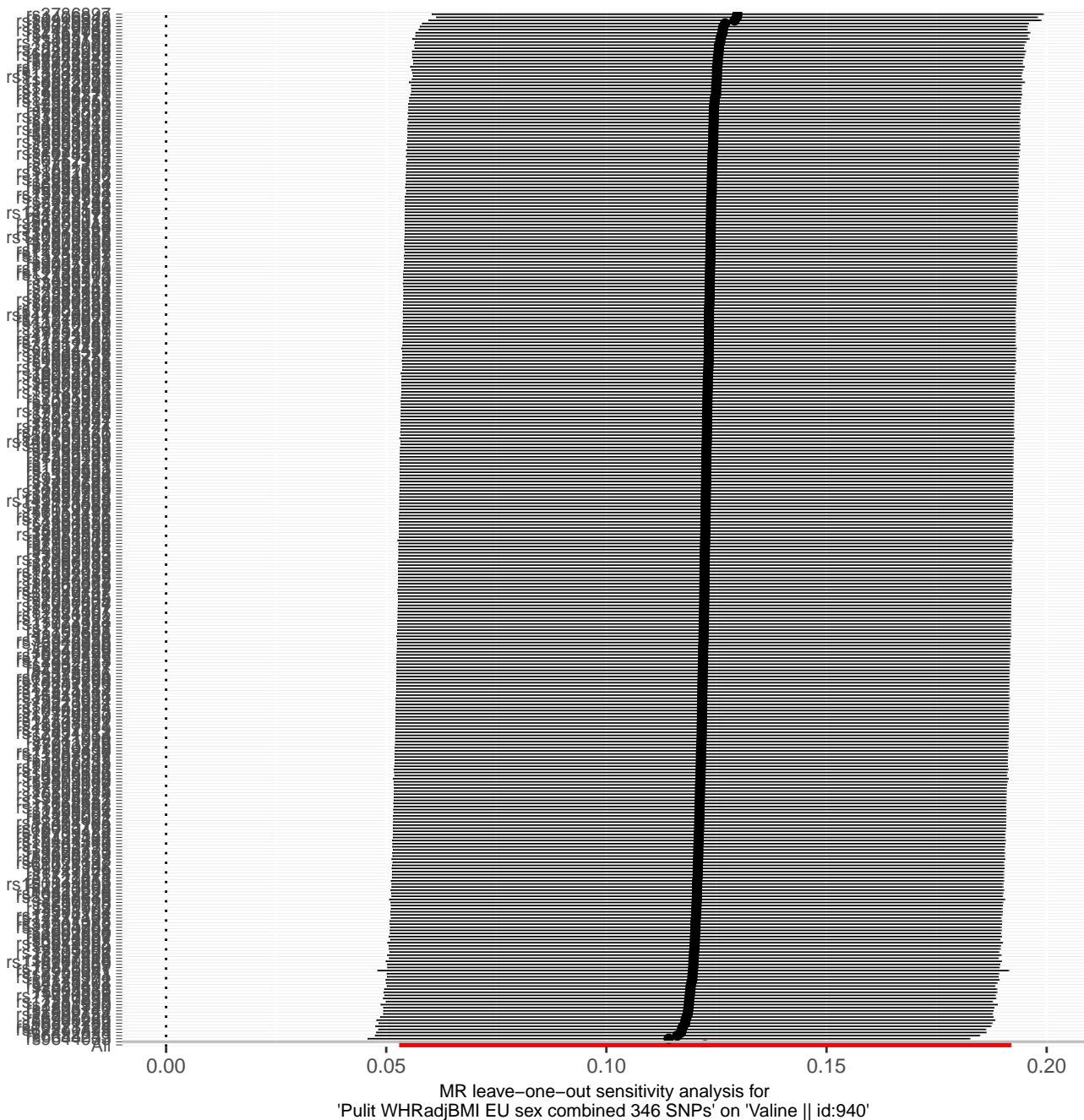


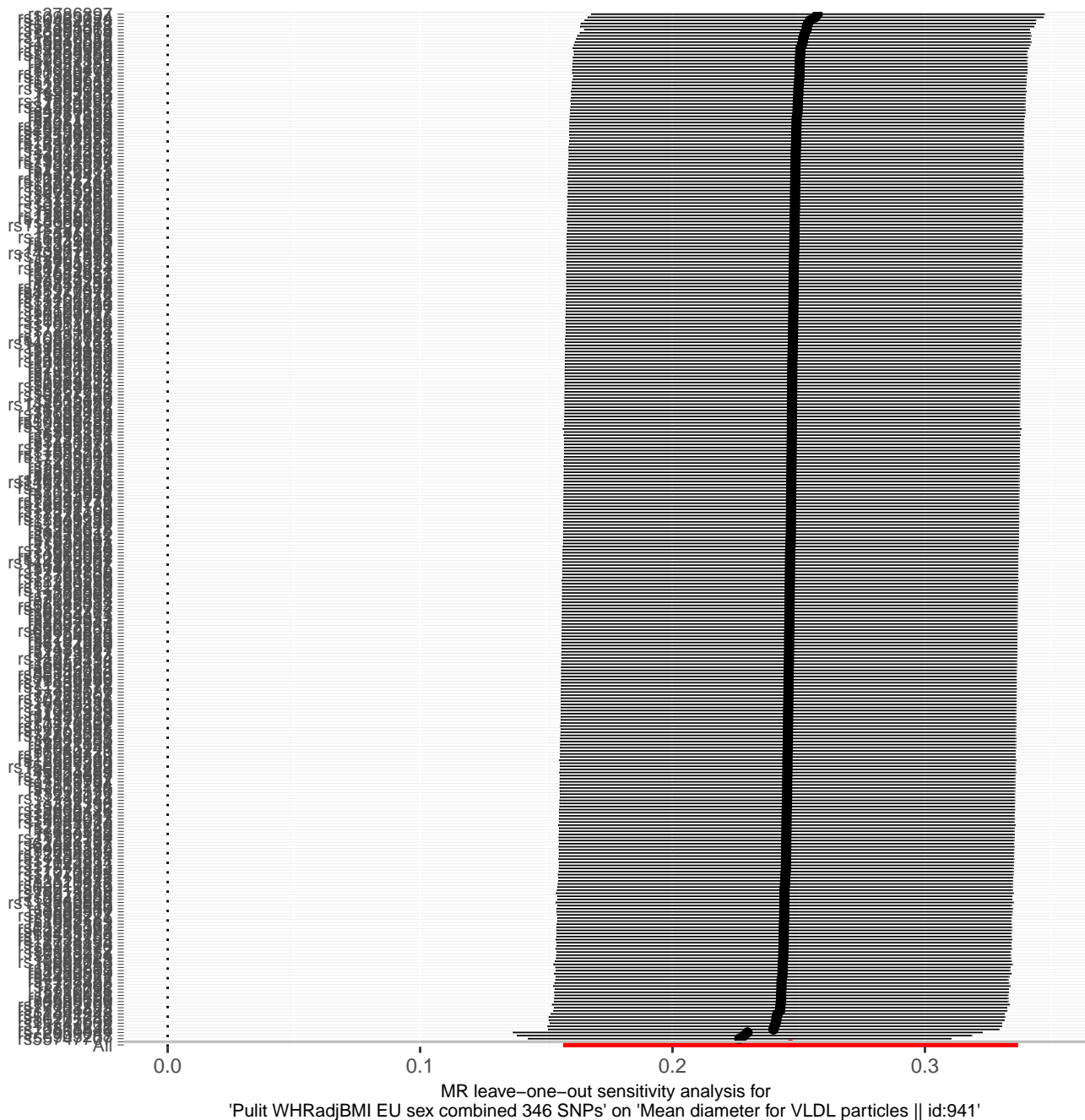
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Total phosphoglycerides || id:937'

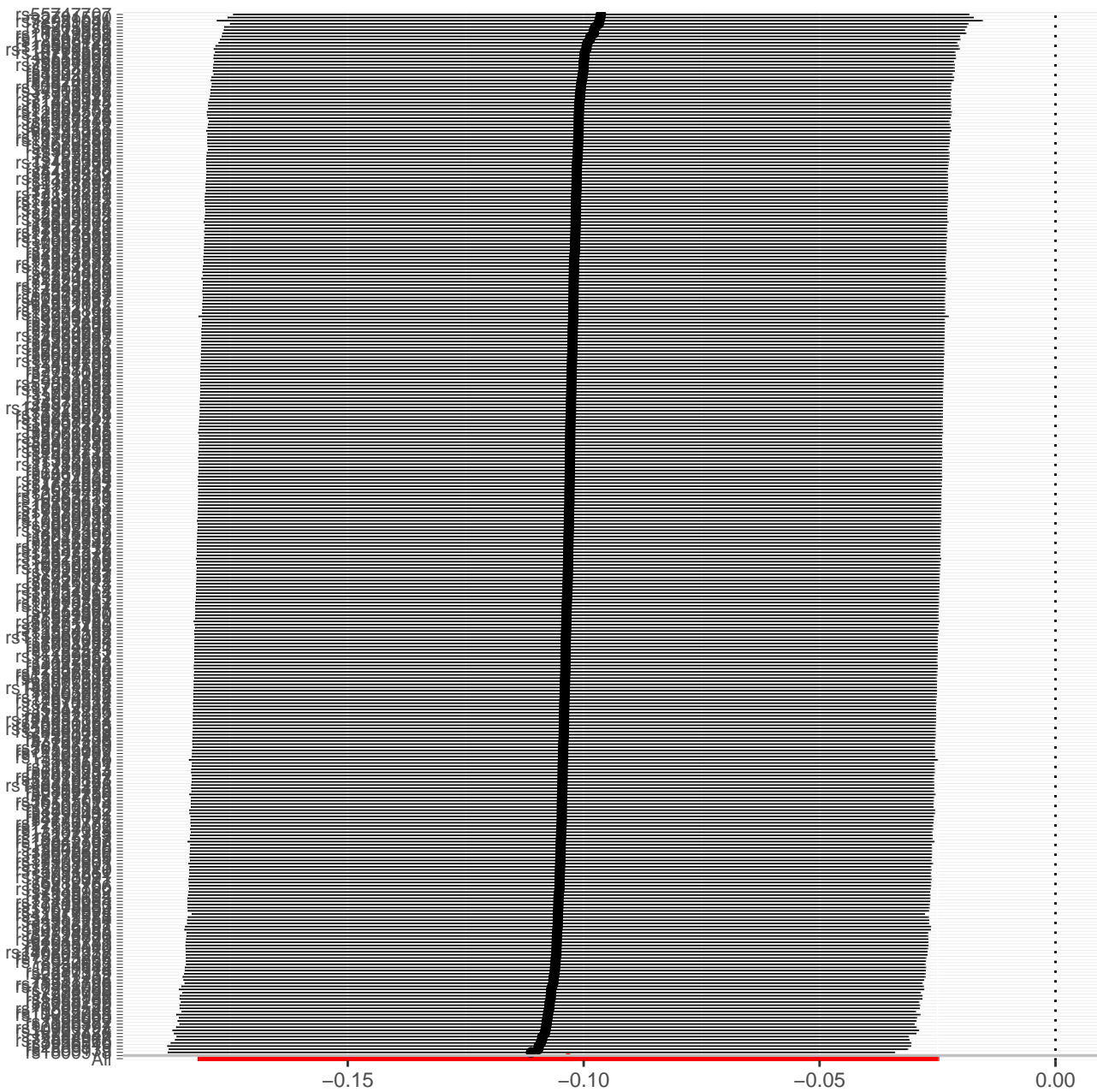


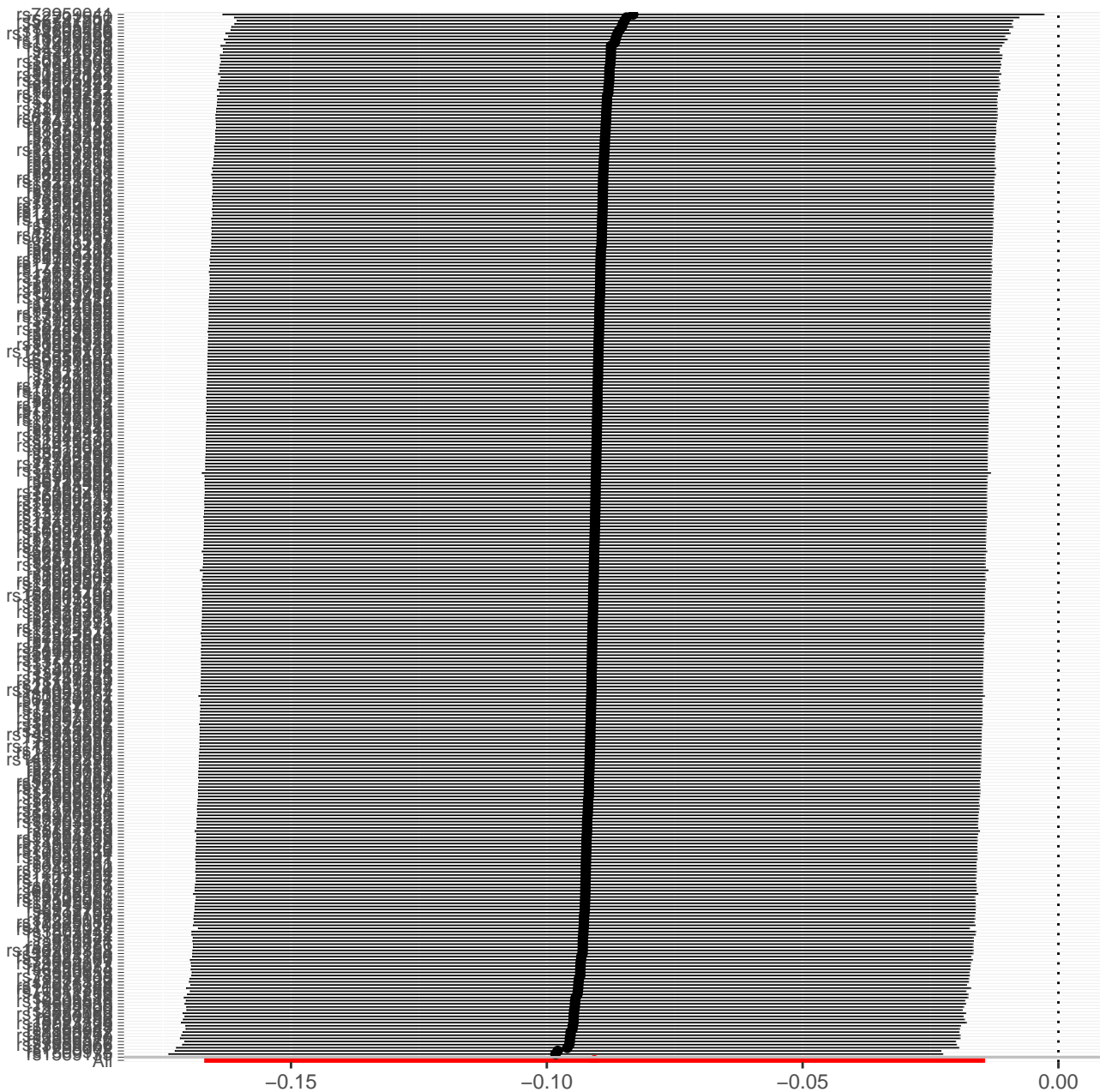
MR leave-one-out sensitivity analysis for
'Pulit WHRad|BMI EU sex combined 346 SNPs' on 'Tyrosine || id:938'



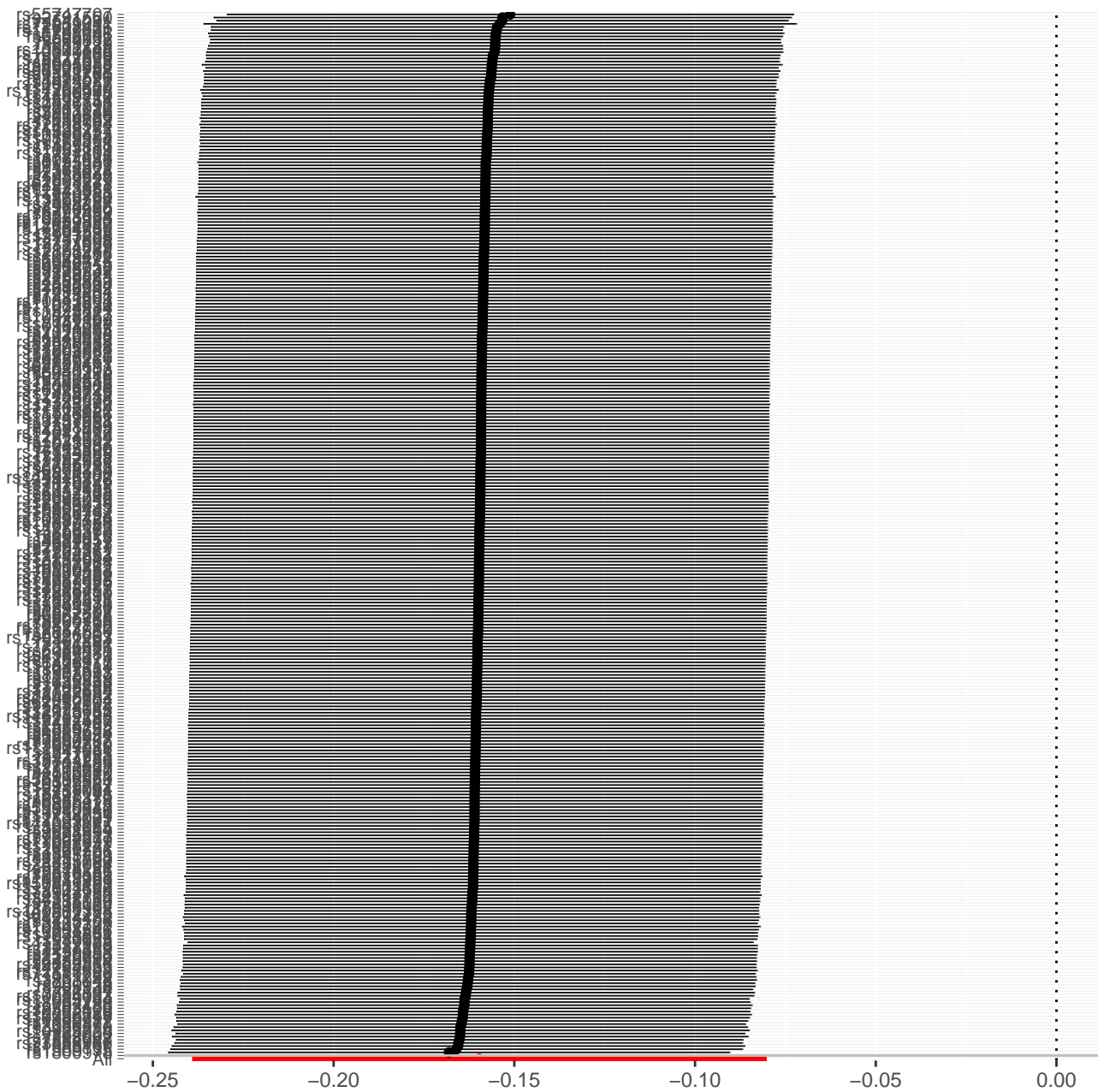


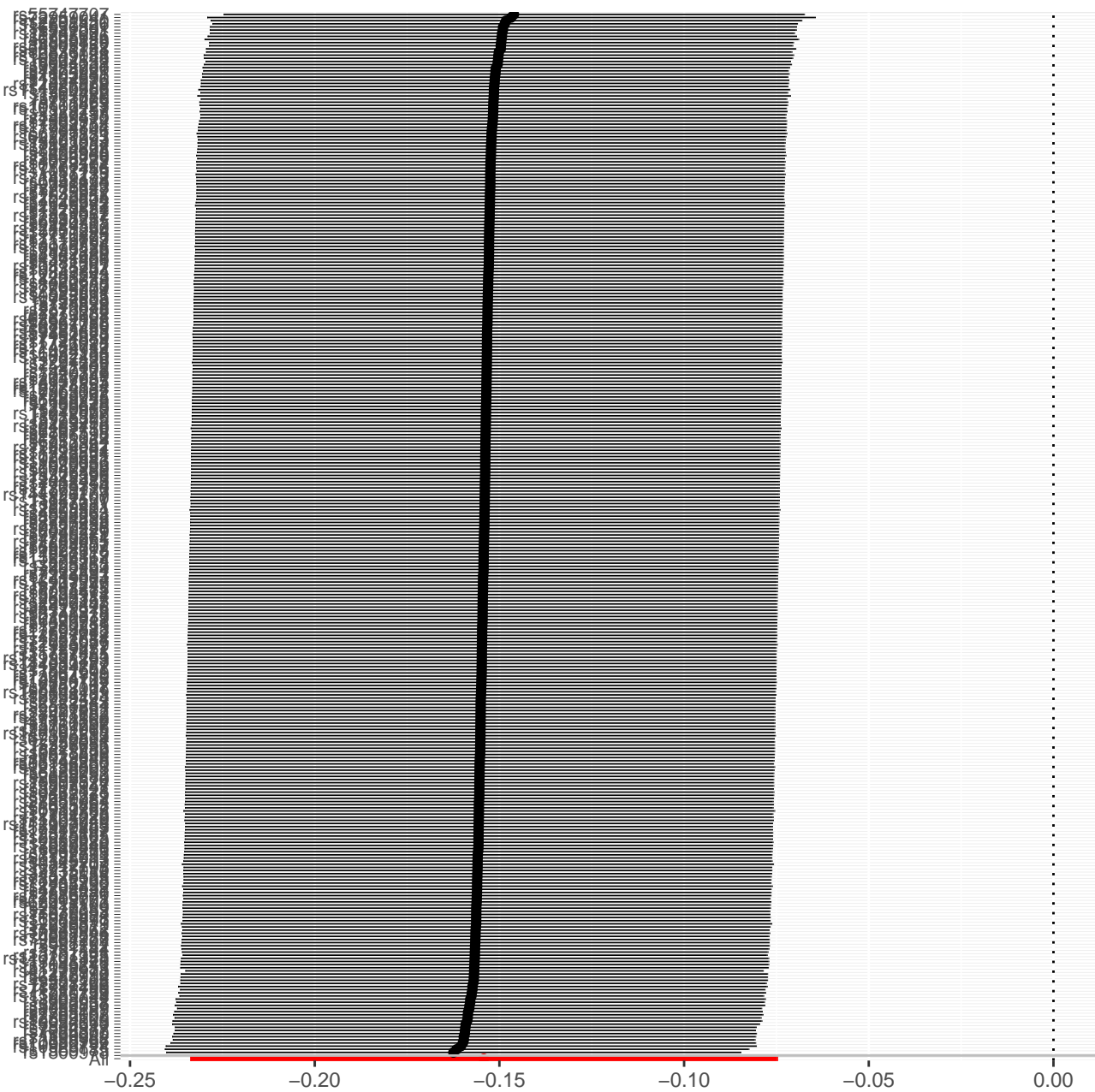


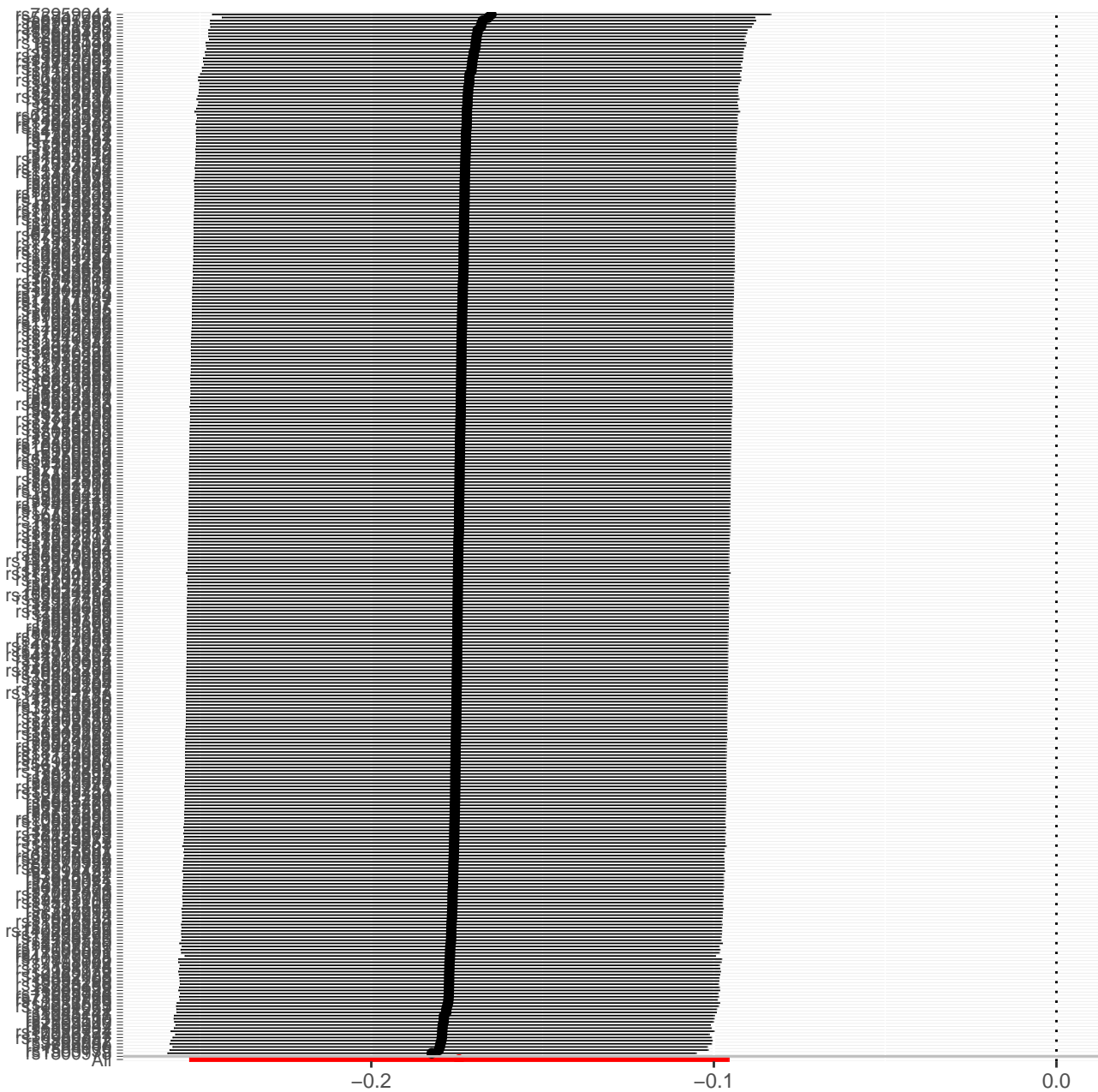




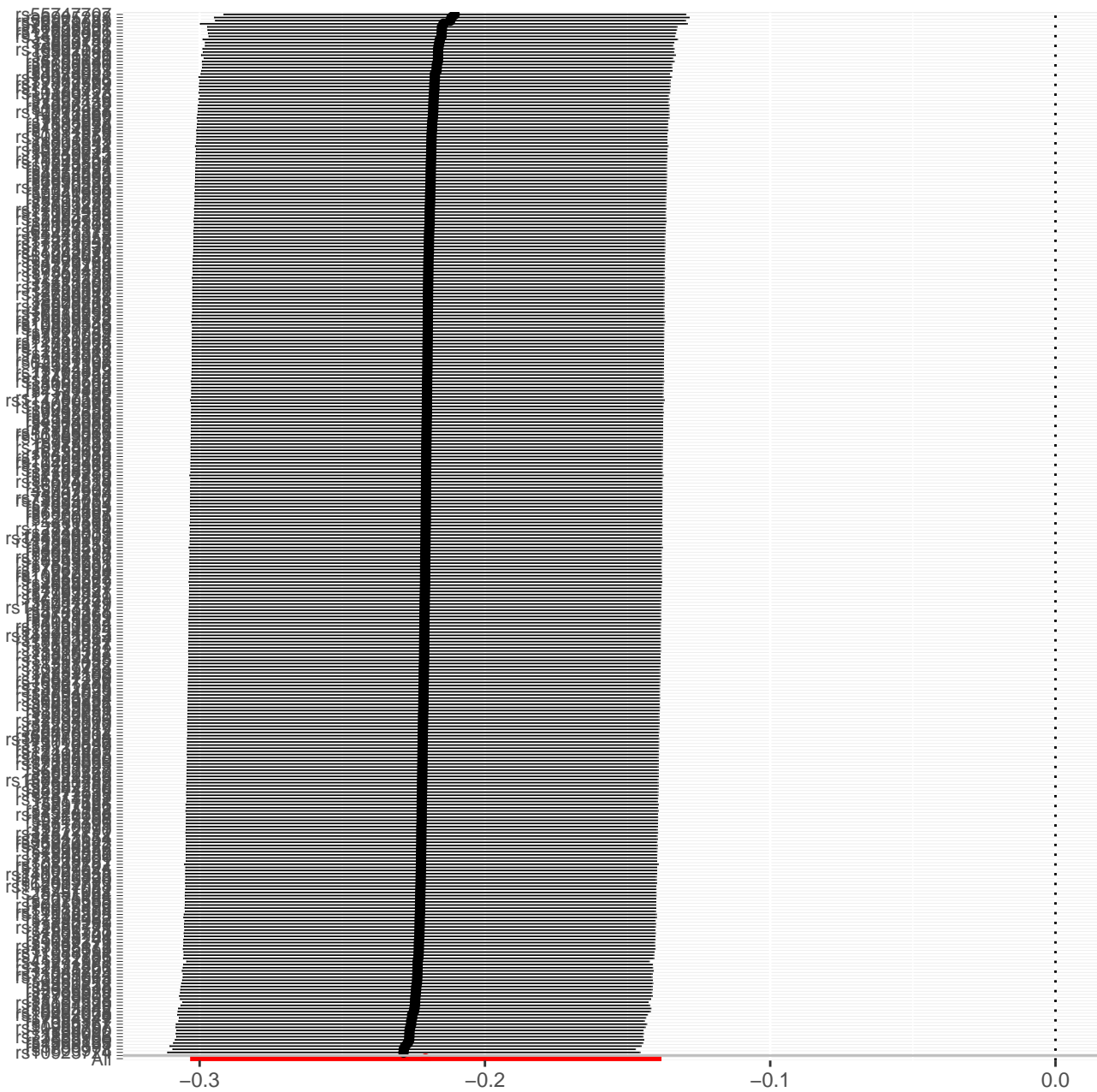
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Cholesterol esters in very large HDL || id:943'

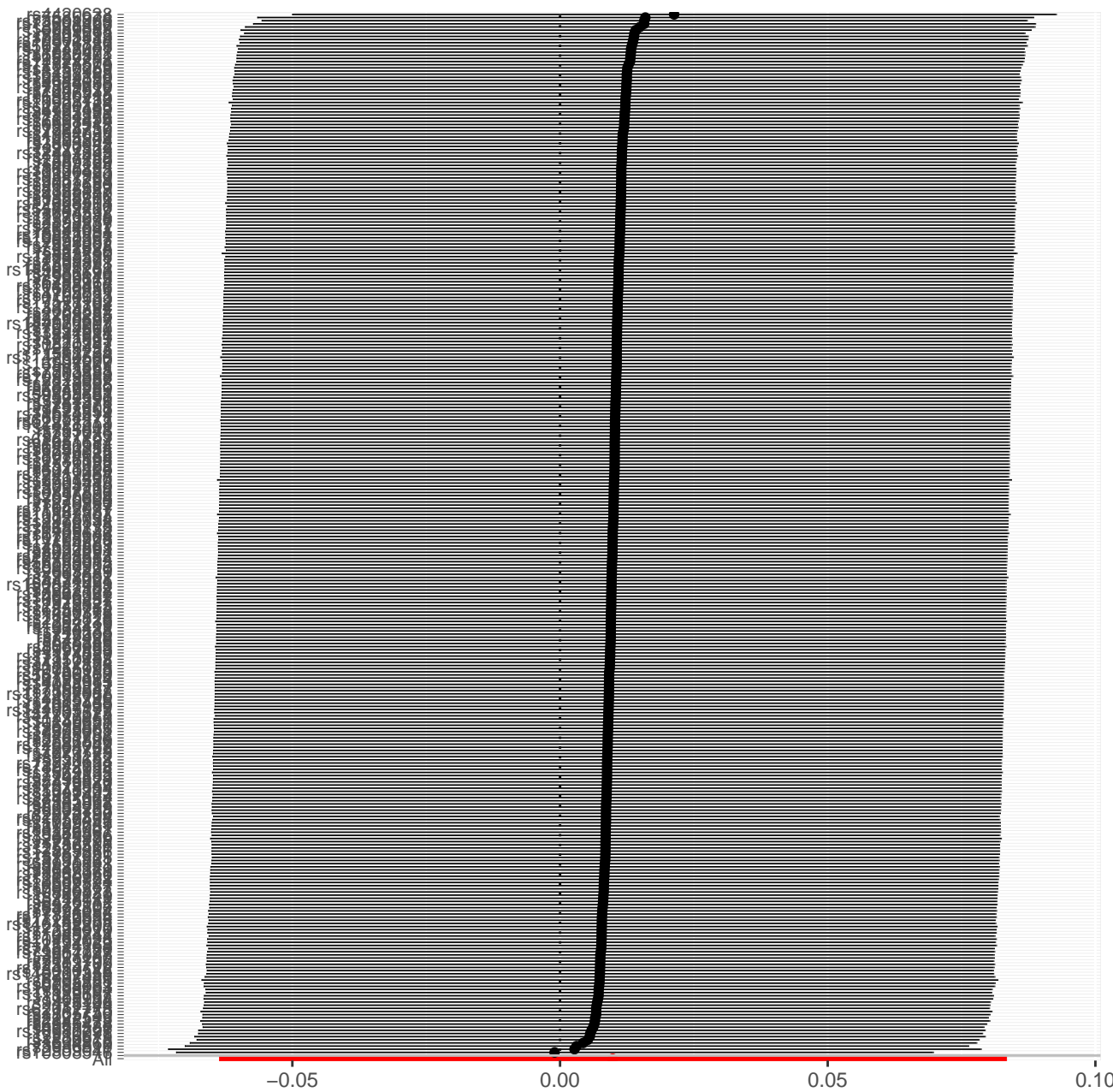




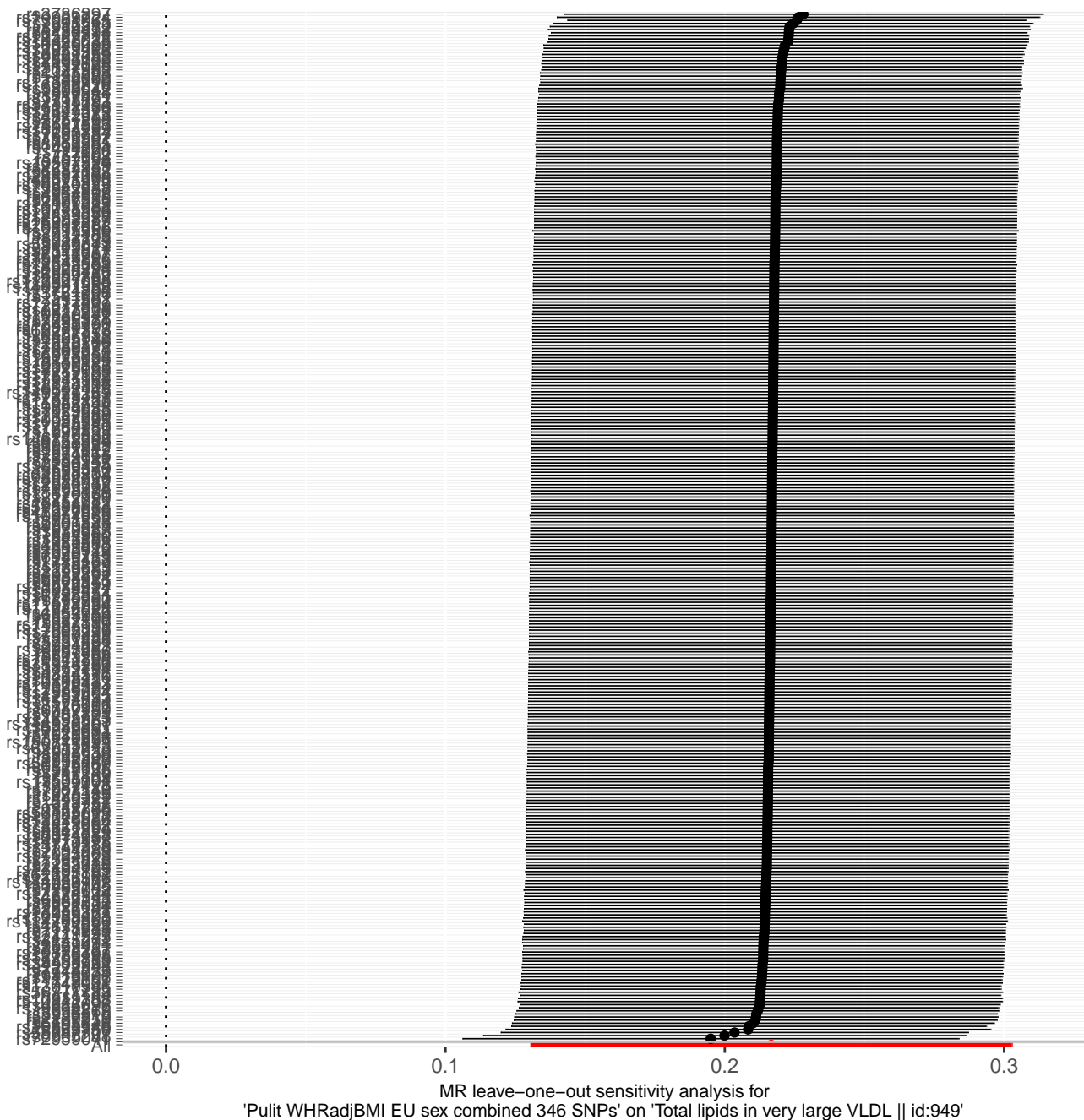


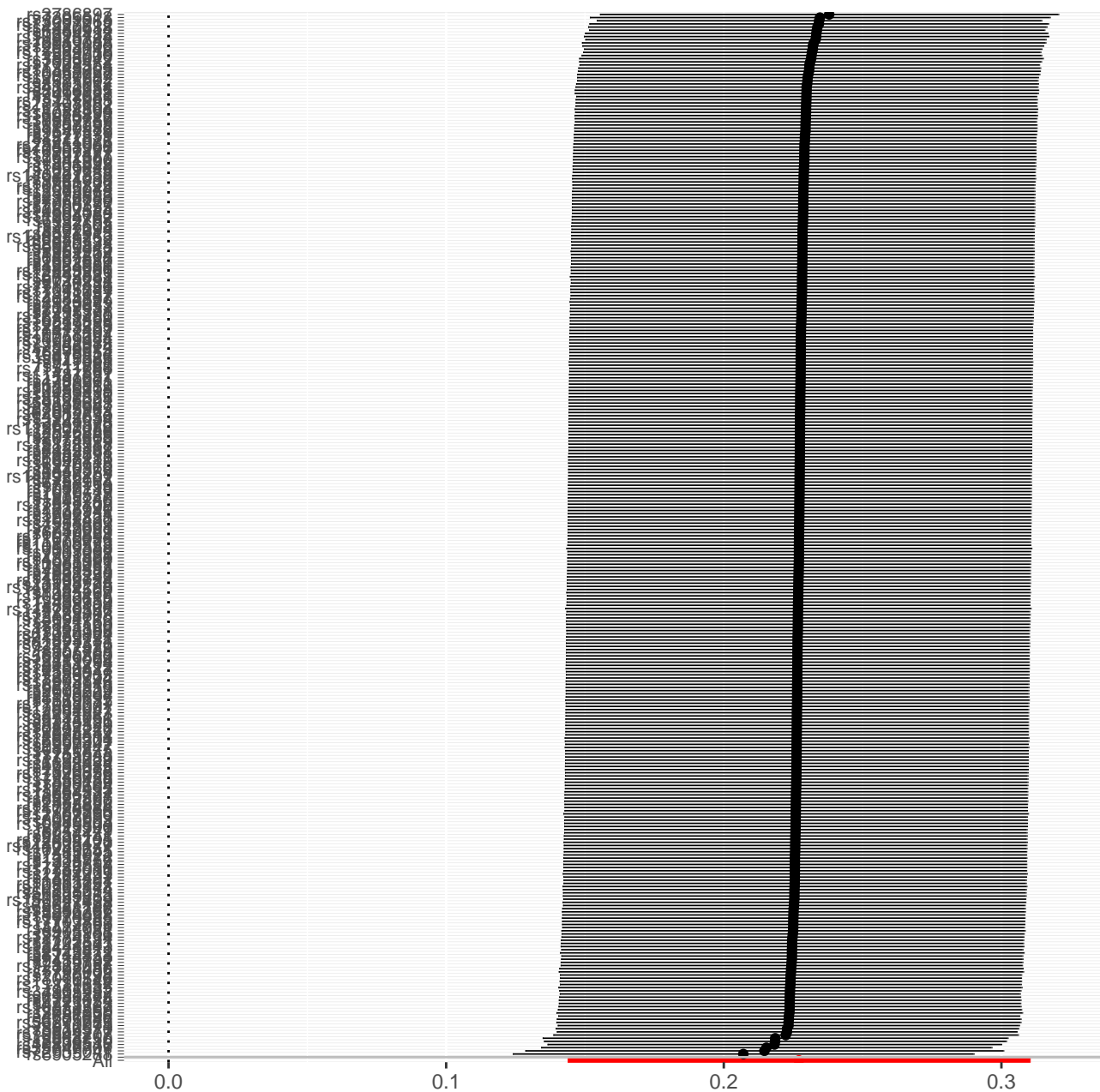
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Concentration of very large HDL particles || id:946'



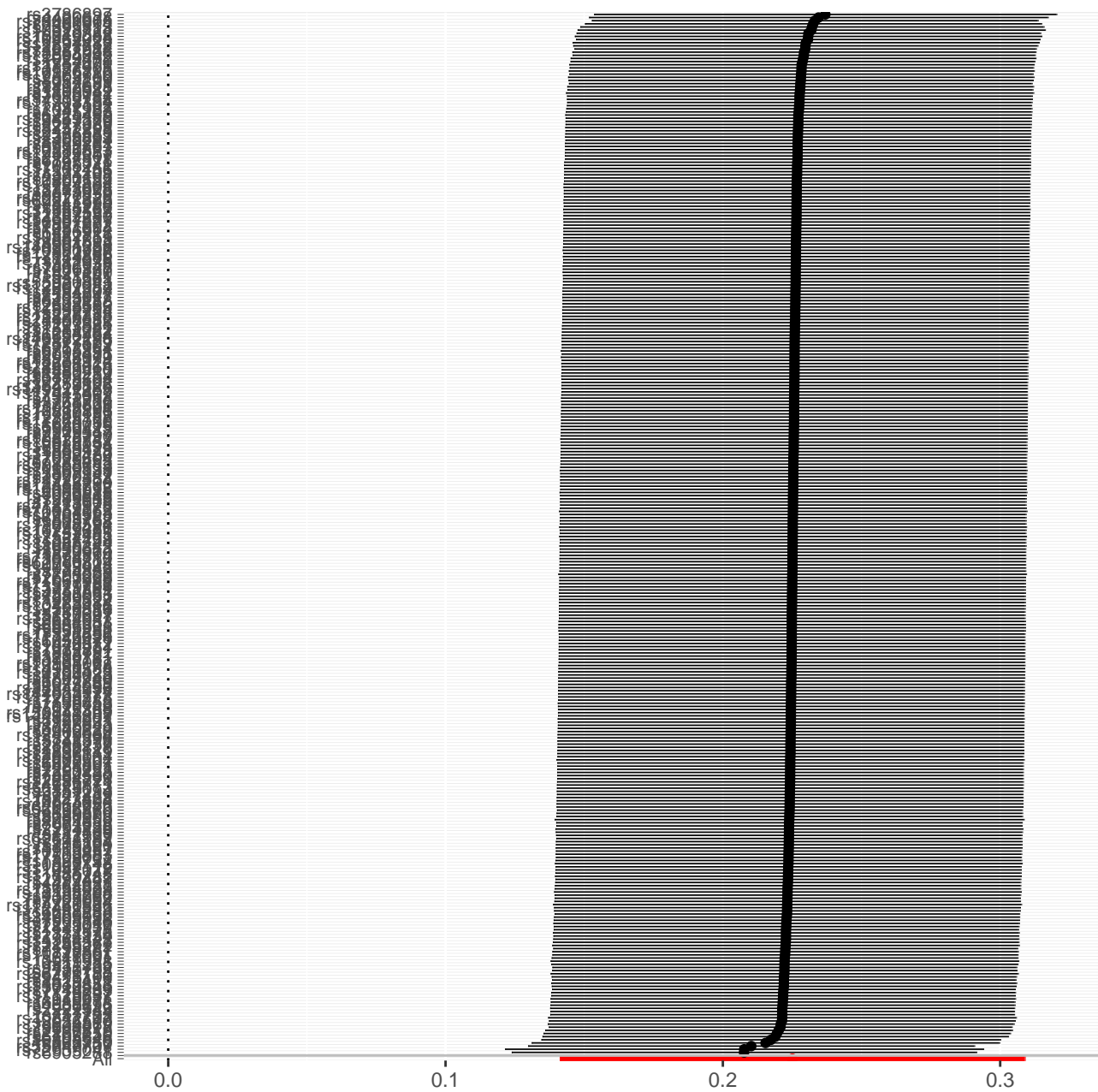


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Triglycerides in very large HDL || id:948'

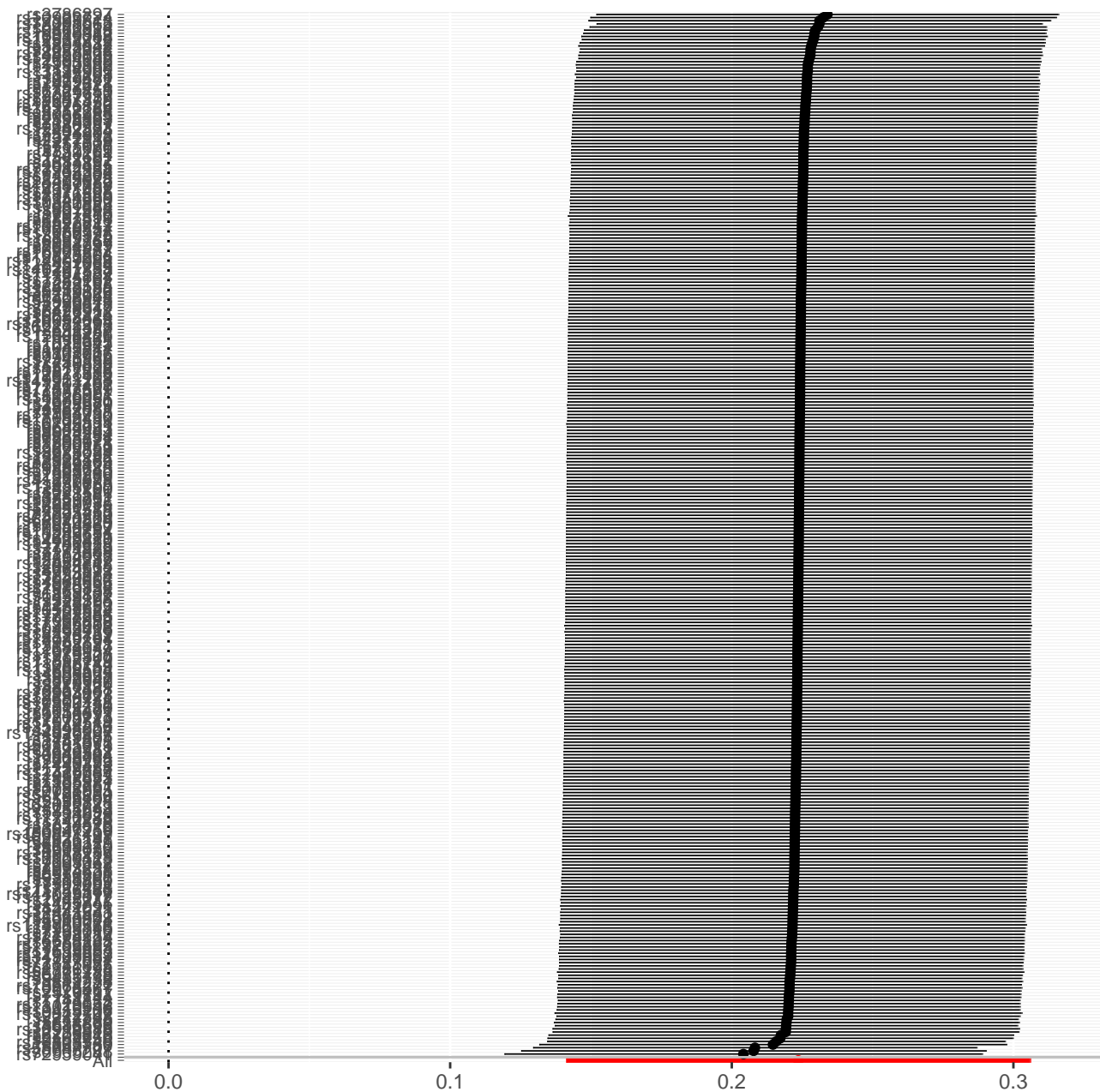




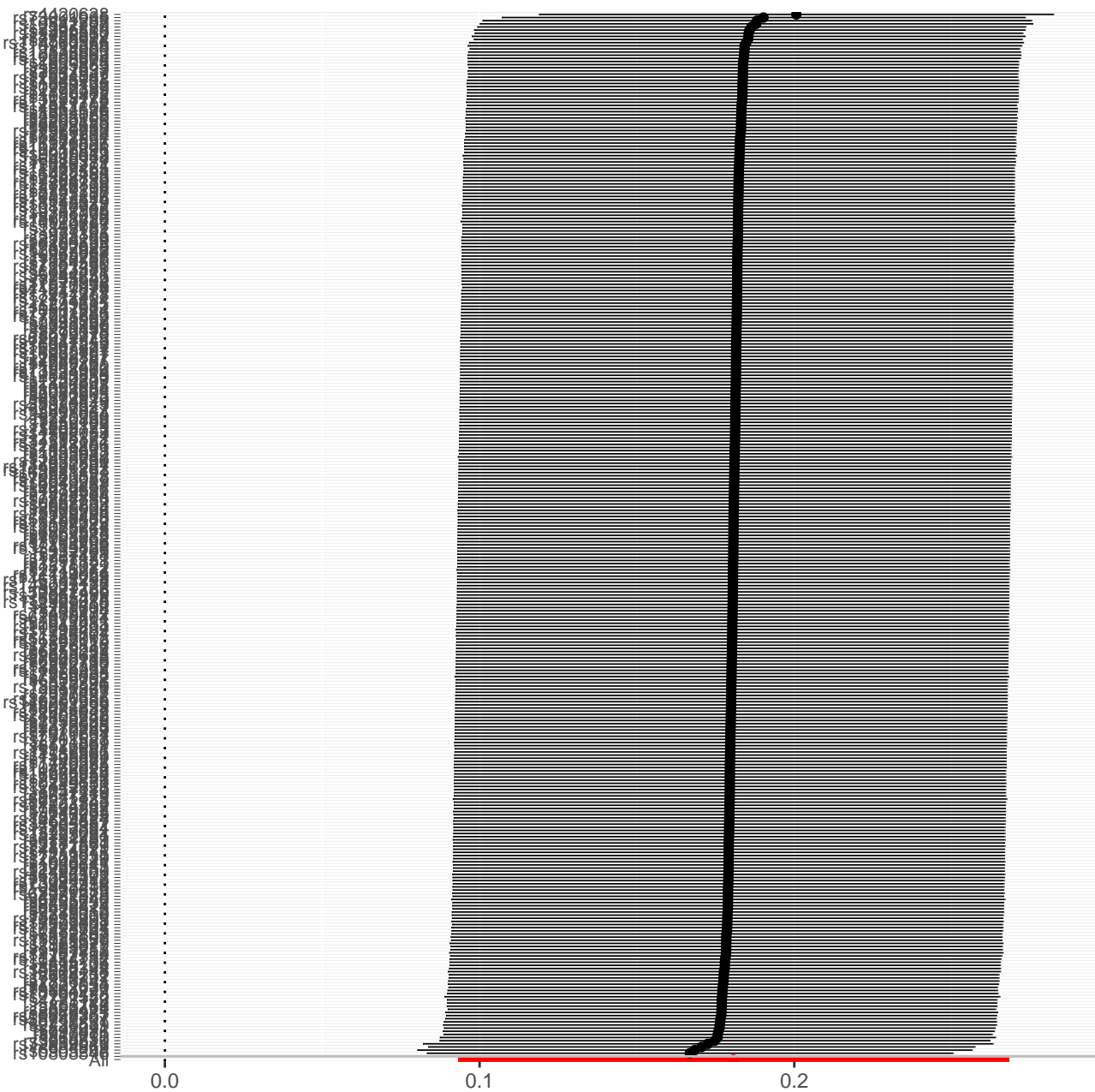
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Concentration of very large VLDL particles || id:950'



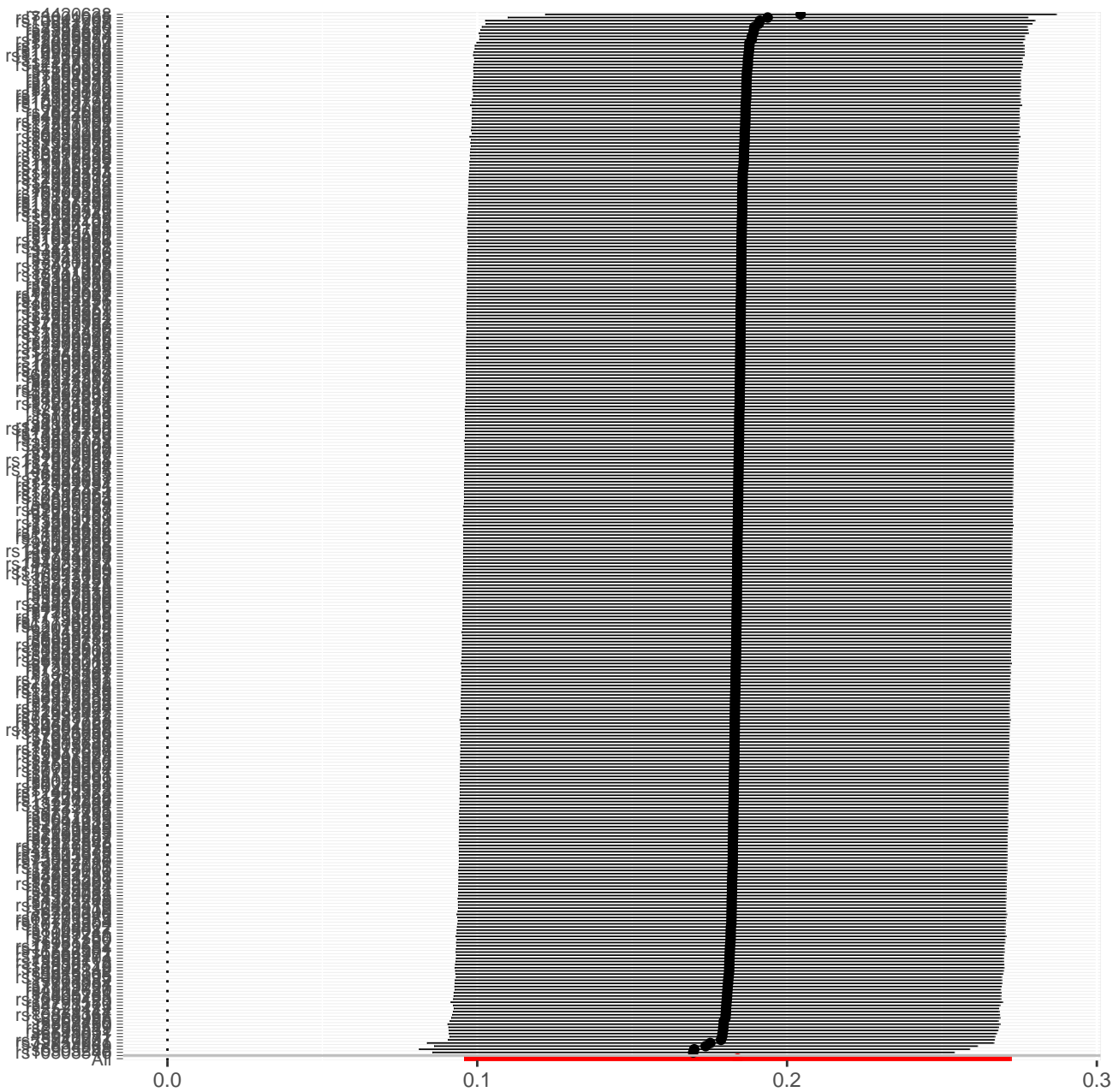
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Phospholipids in very large VLDL || id:951'



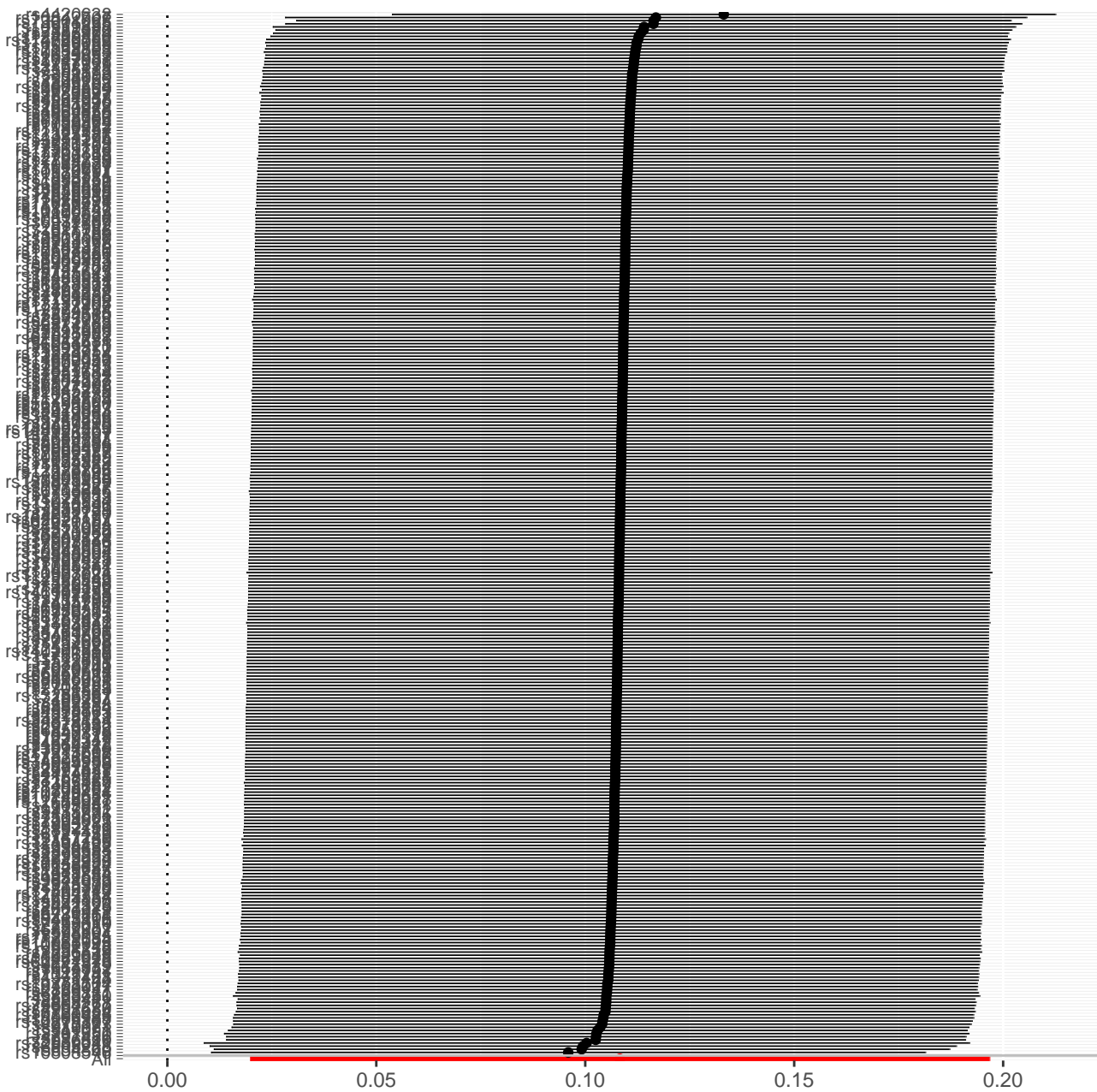
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Triglycerides in very large VLDL || id:952'

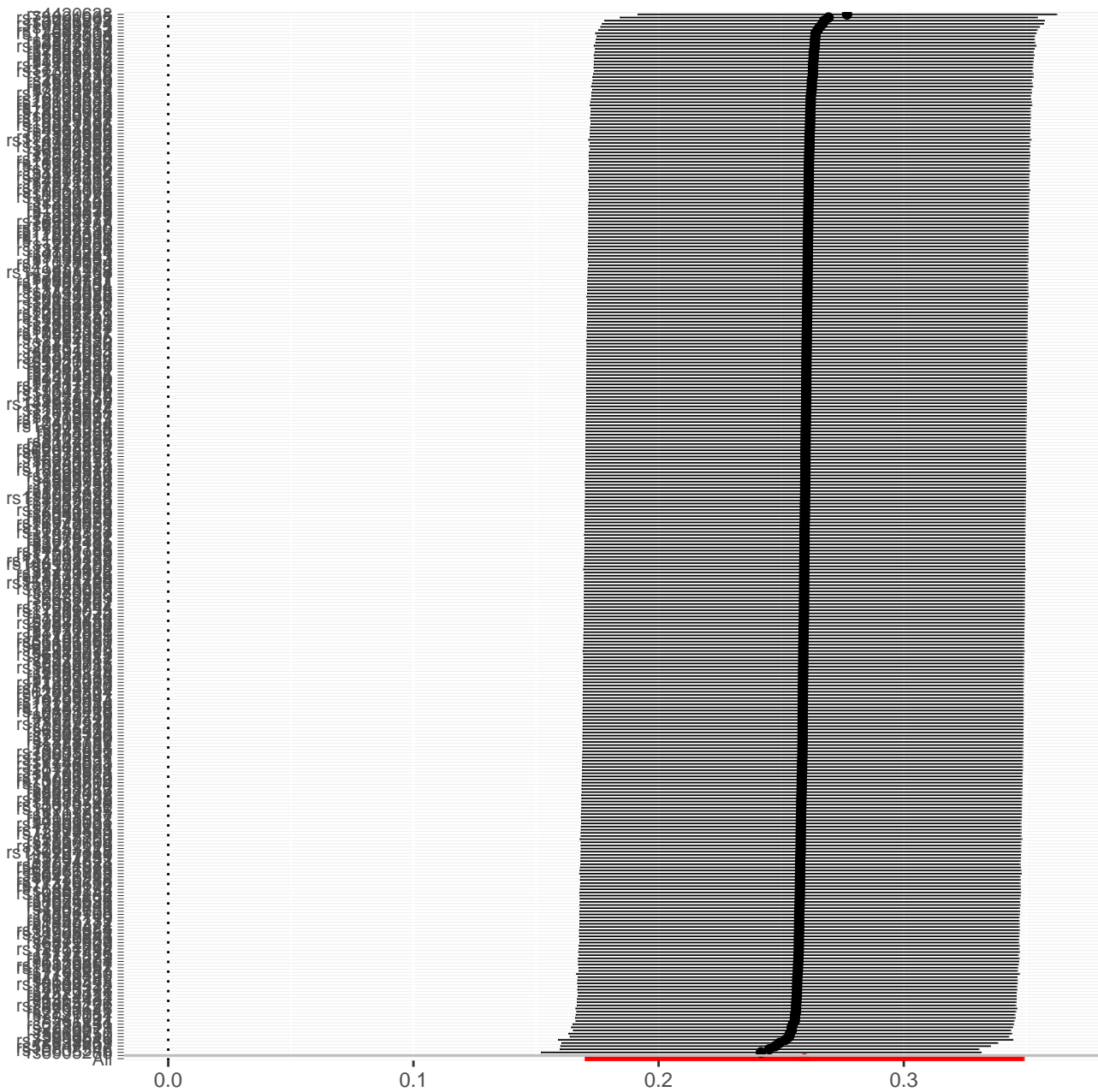


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Total lipids in very small VLDL || id:953'

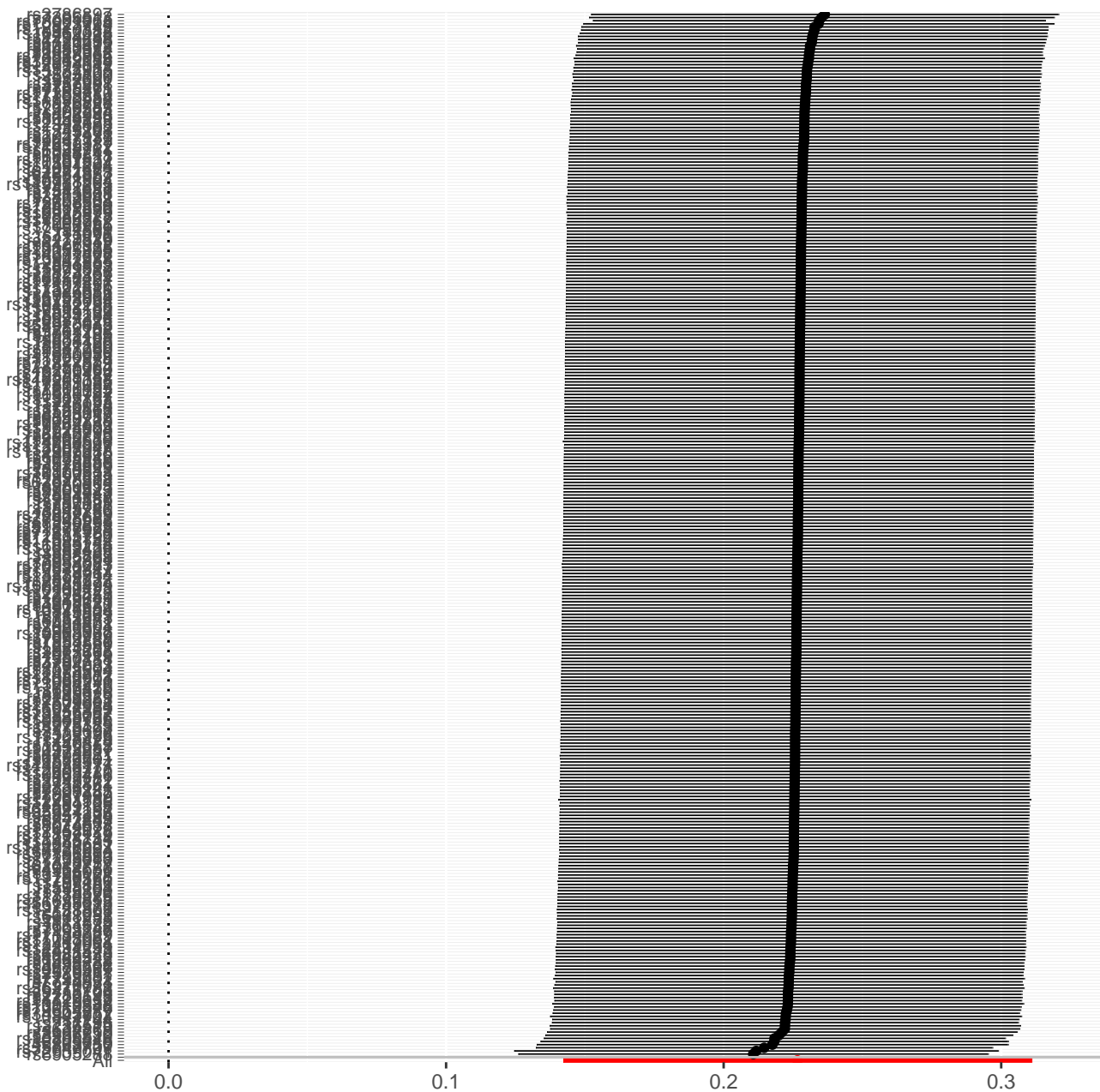


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Concentration of very small VLDL particles || id:954'





MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Triglycerides in very small VLDL || id:956'



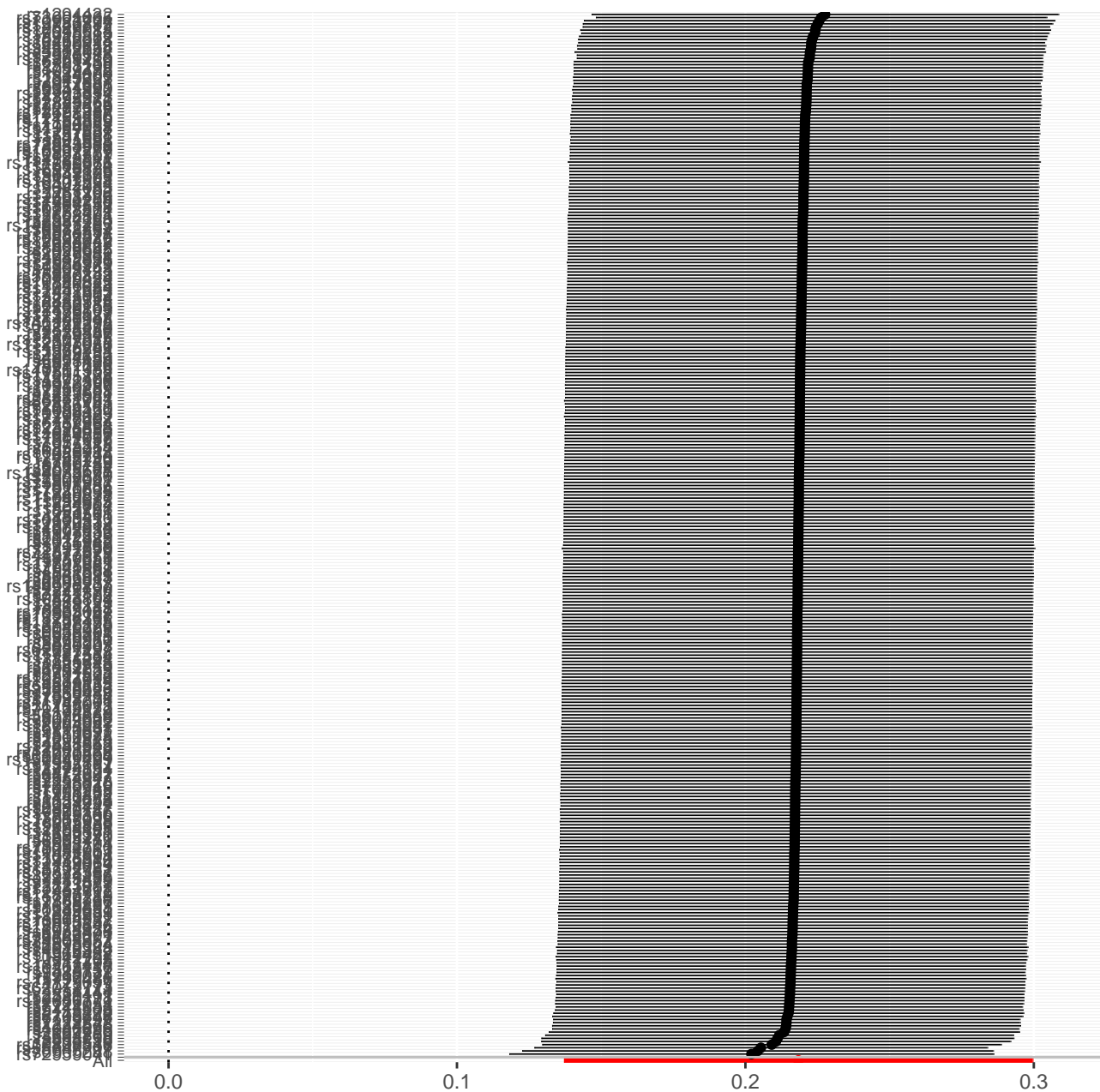
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0.1

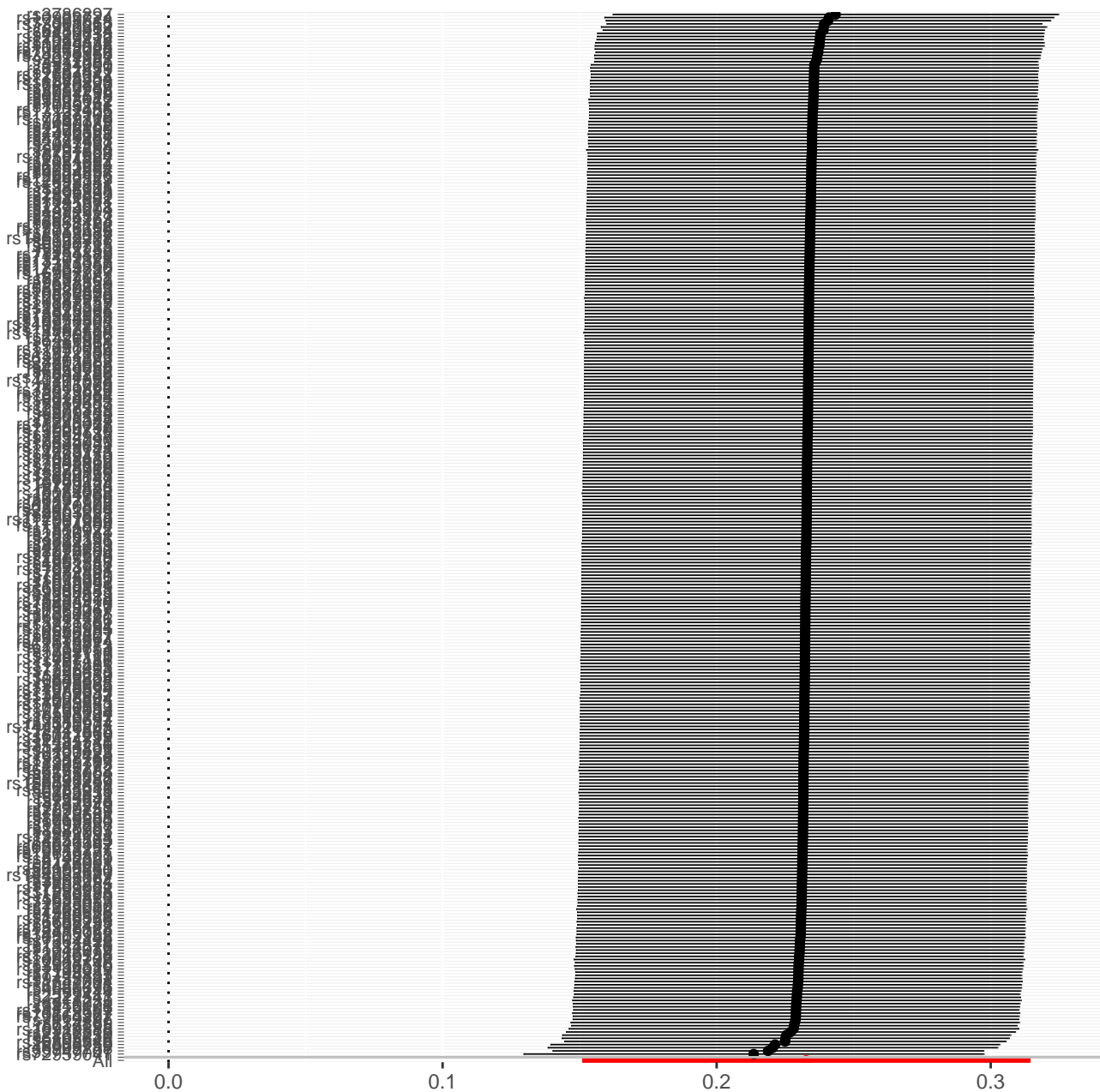
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0.3

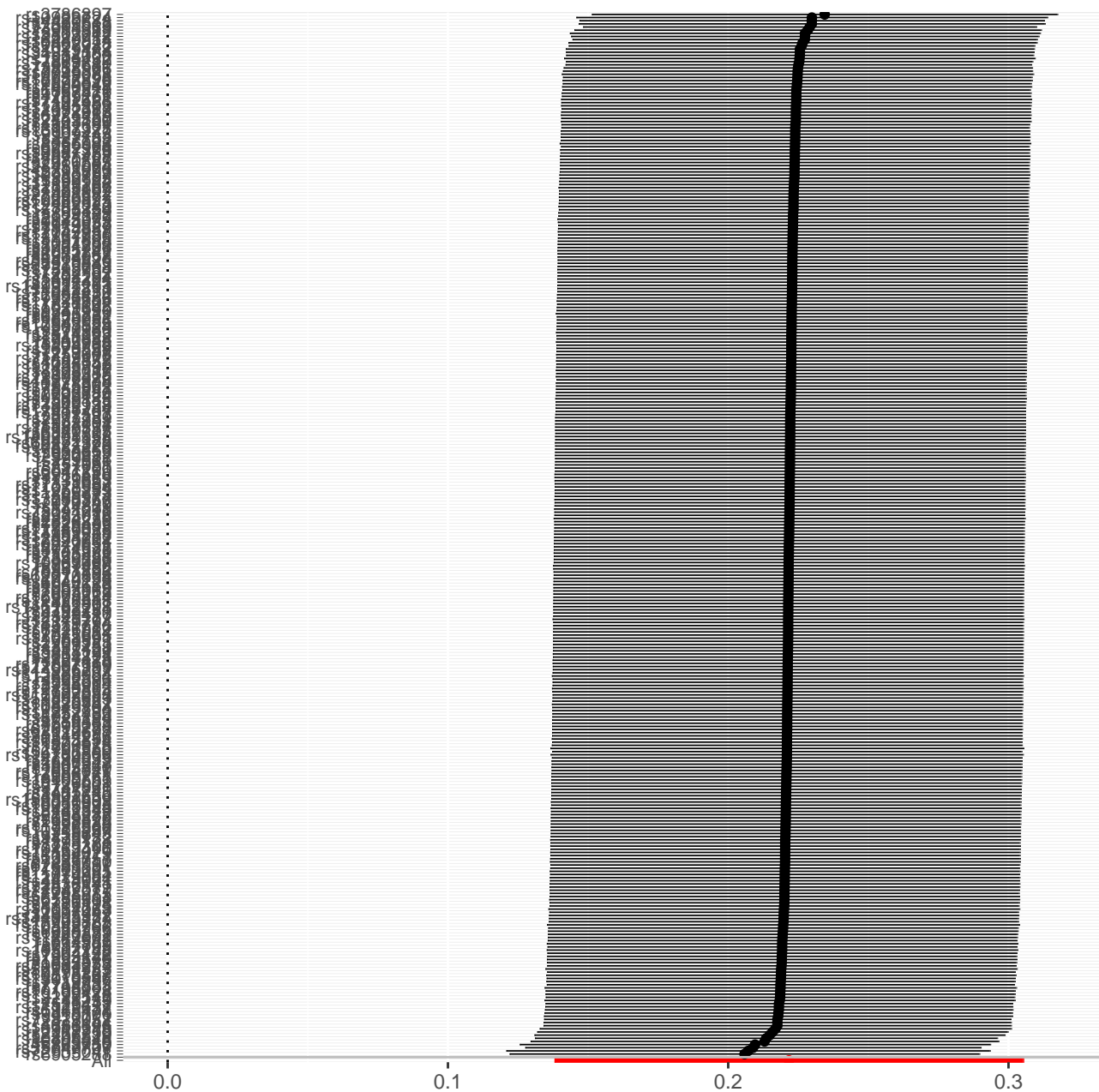
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Total lipids in chylomicrons and largest VLDL particles || id:957'



MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Concentration of chylomicrons and largest VLDL particles || id:958'



MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Phospholipids in chylomicrons and largest VLDL particles || id:959'



MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs' on 'Triglycerides in chylomicrons and largest VLDL particles || id:960'