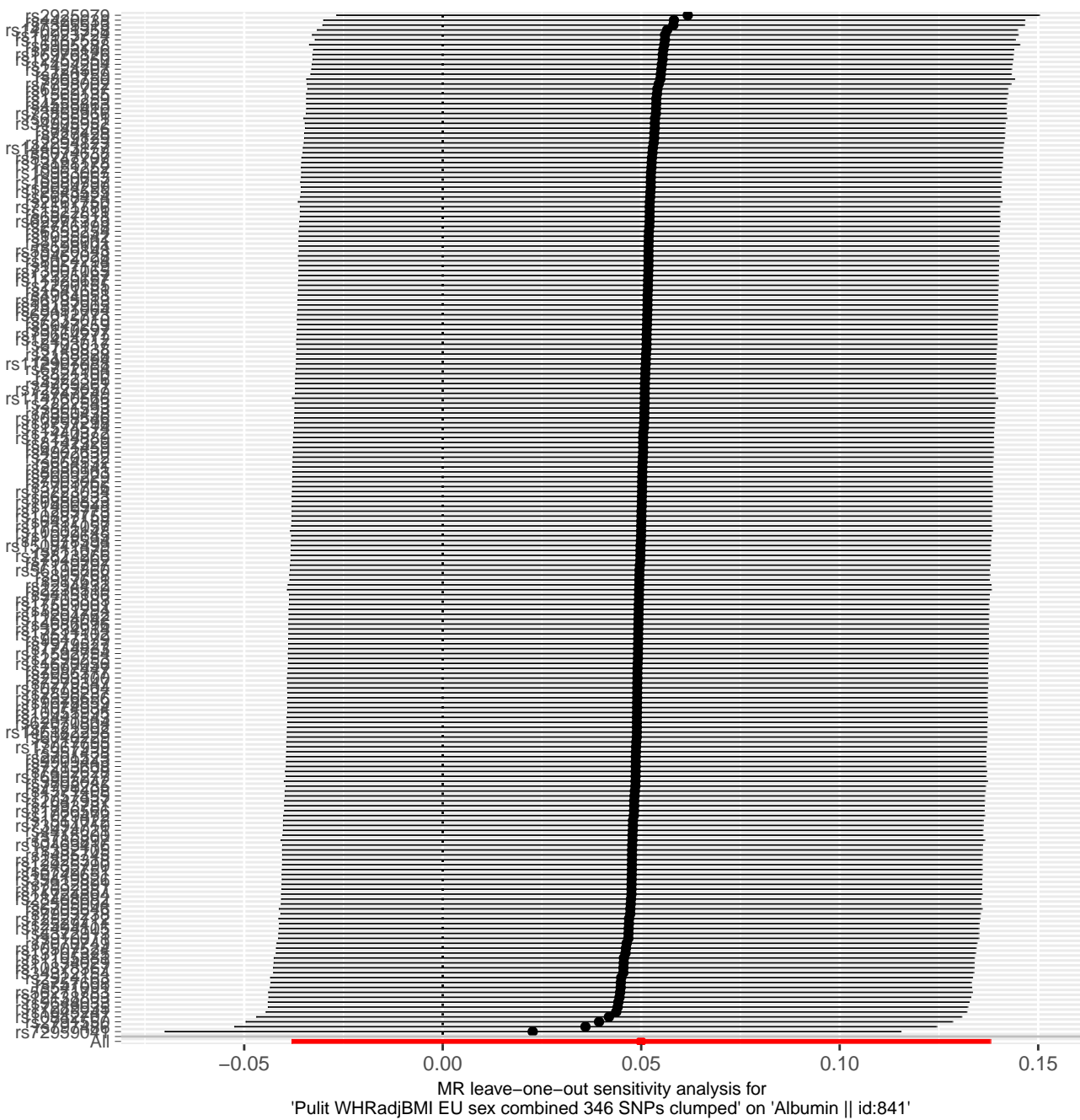
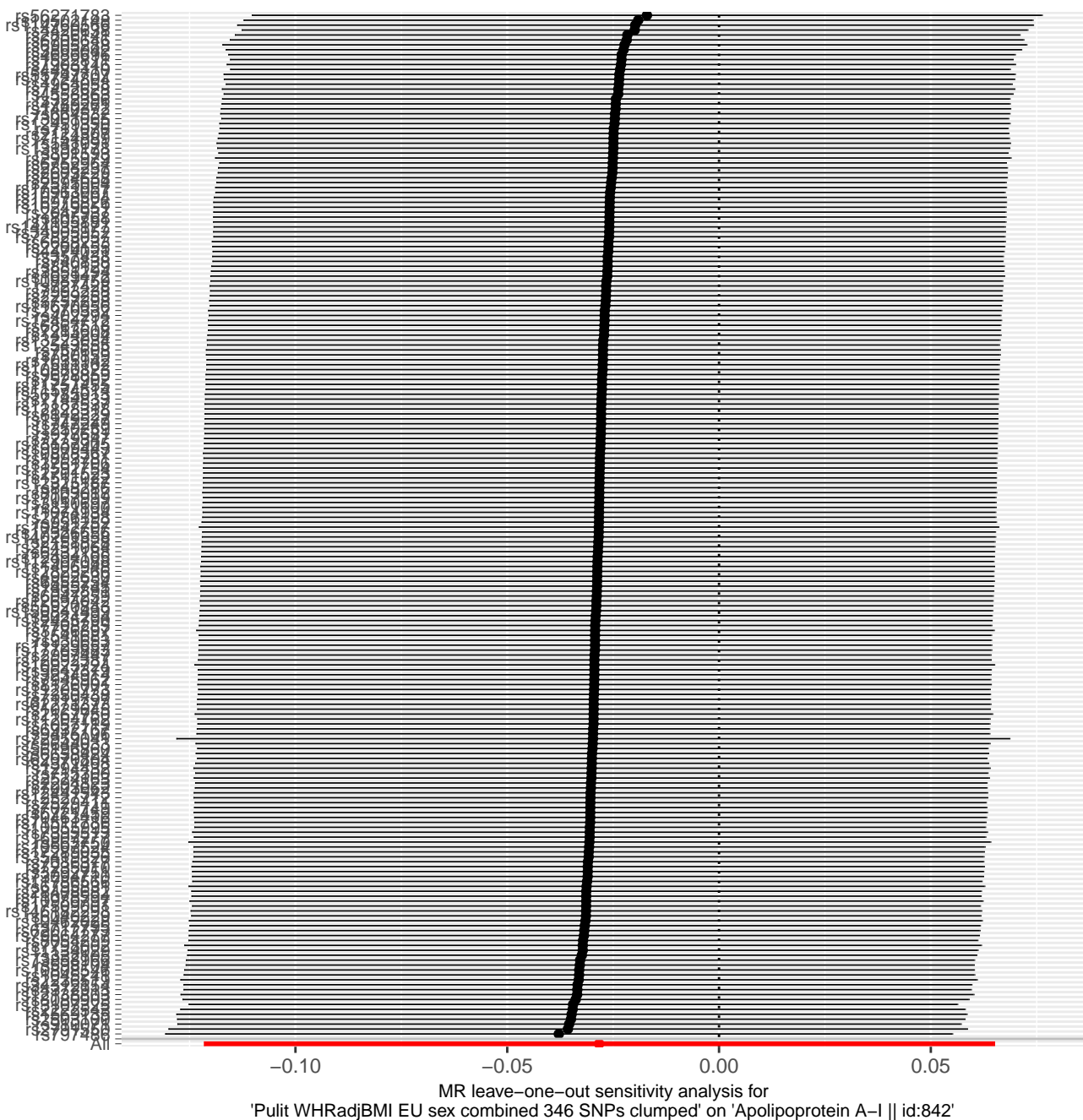
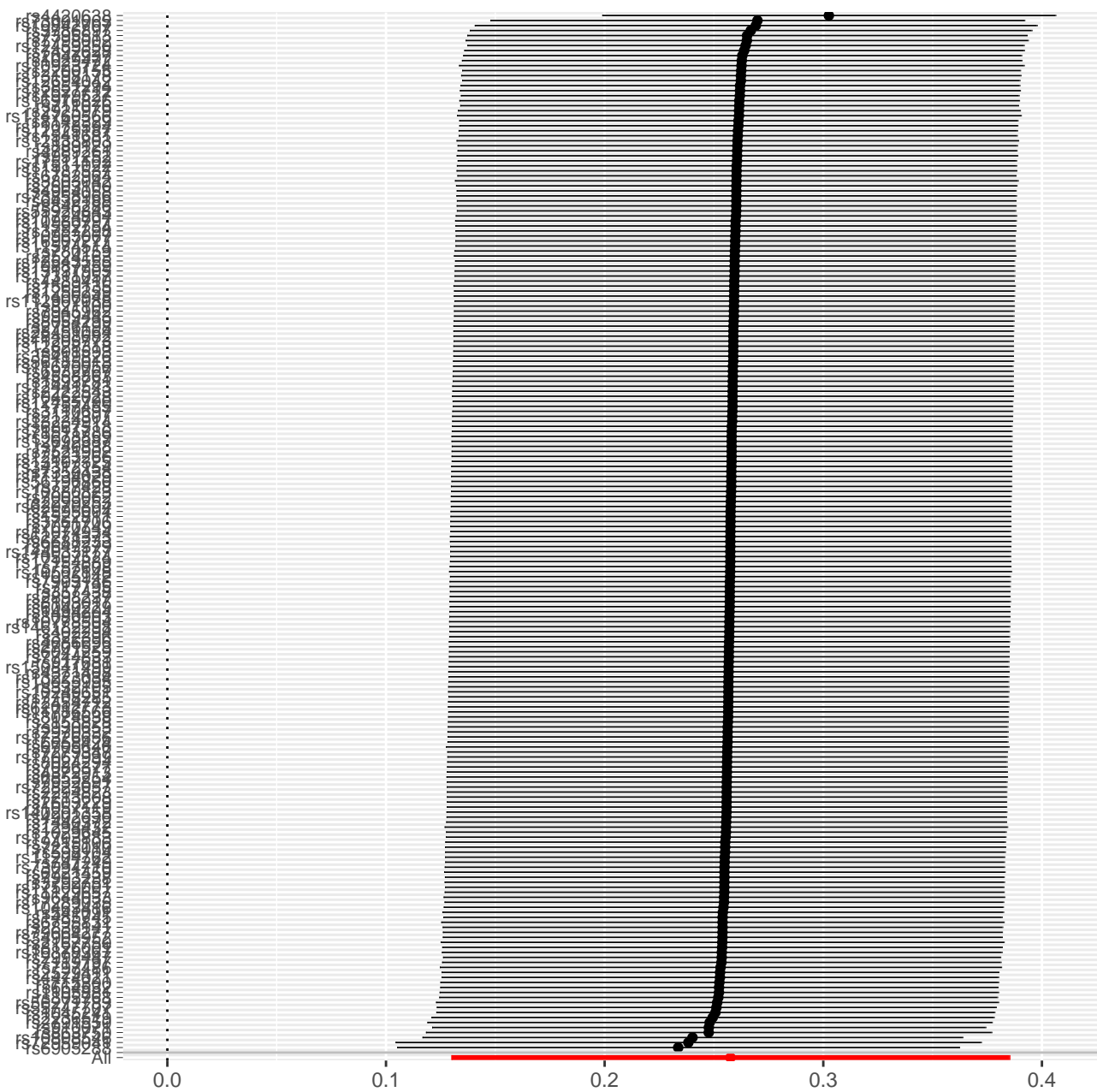
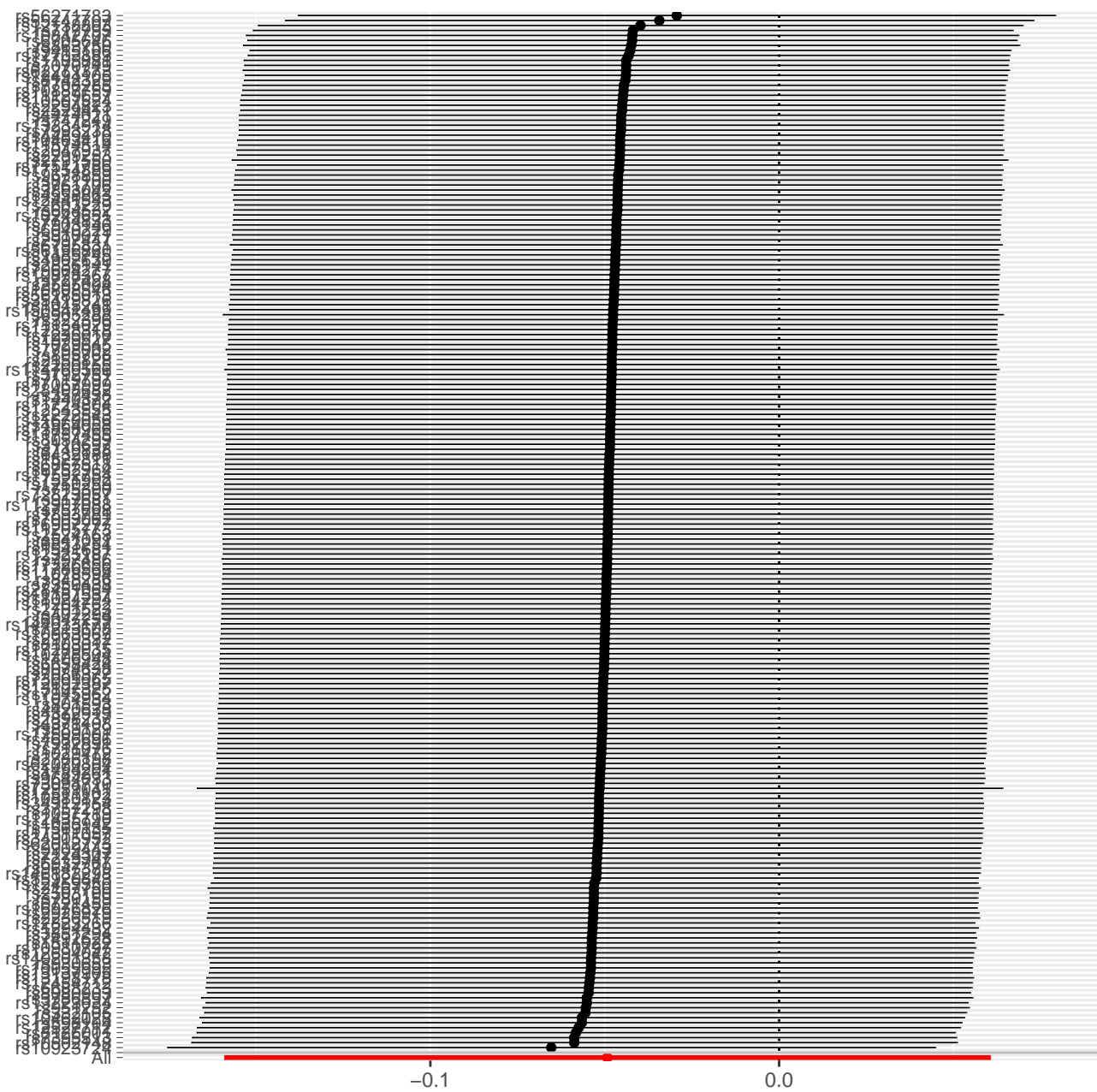


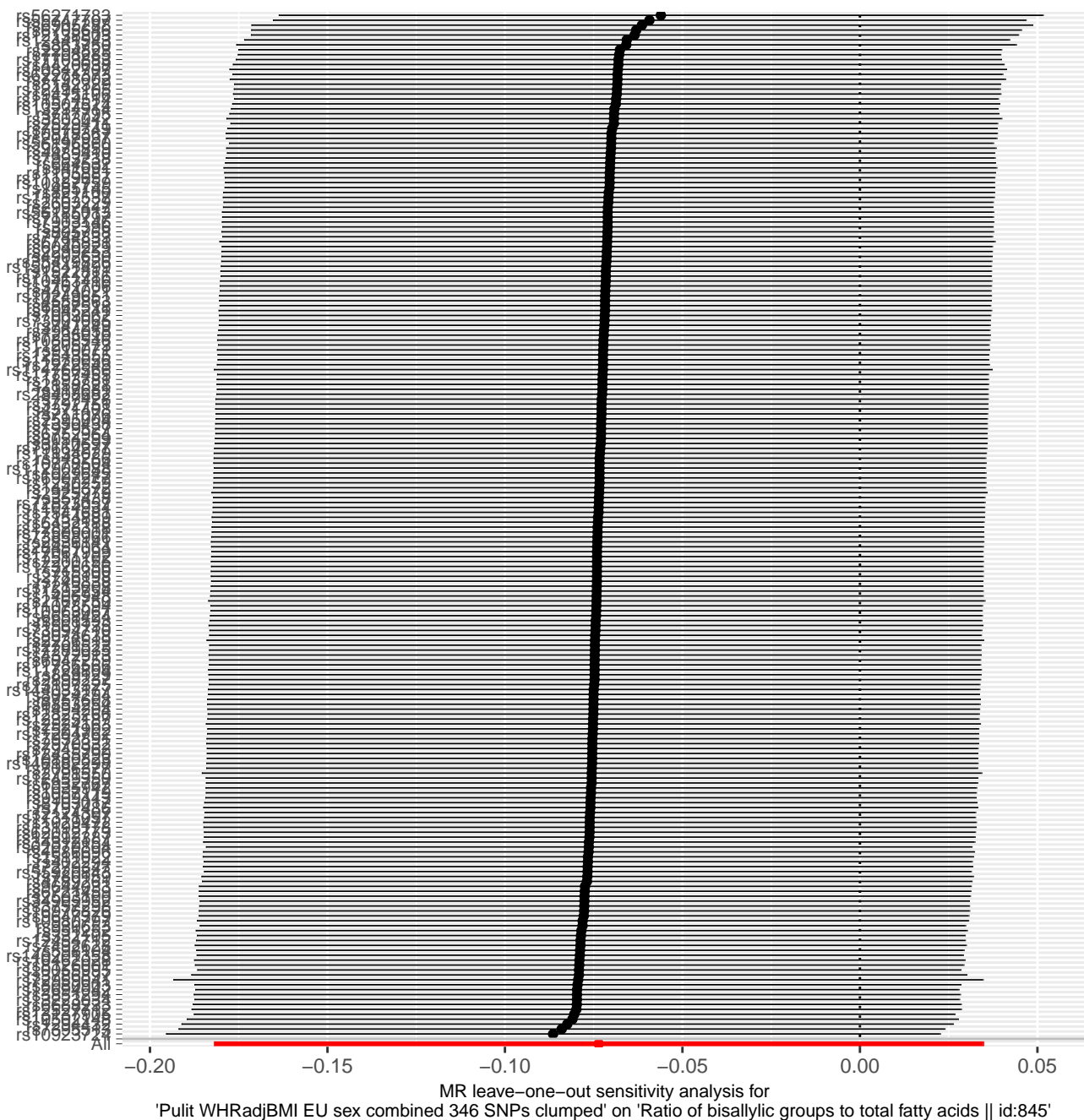
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Alanine || id:840'

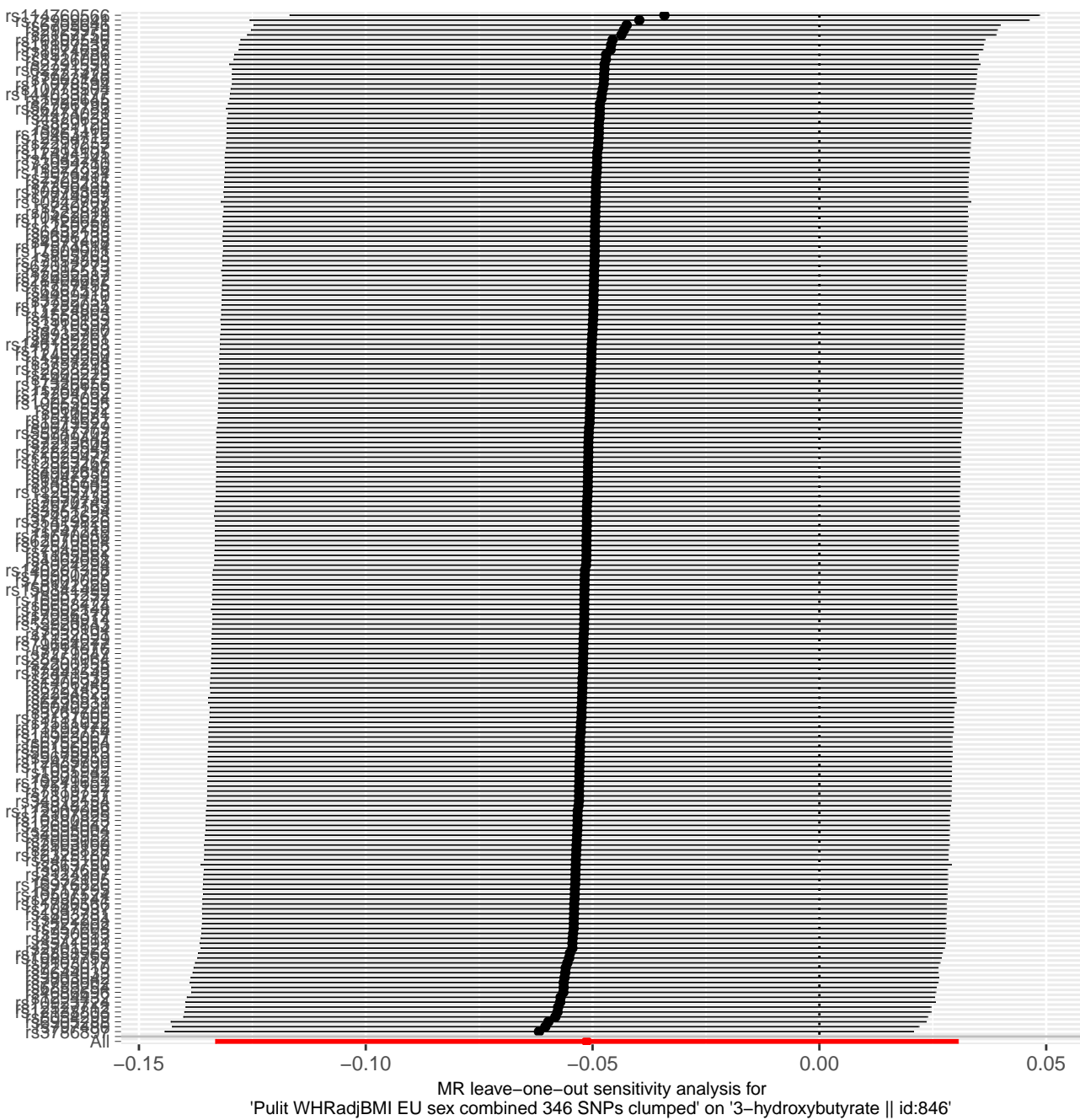


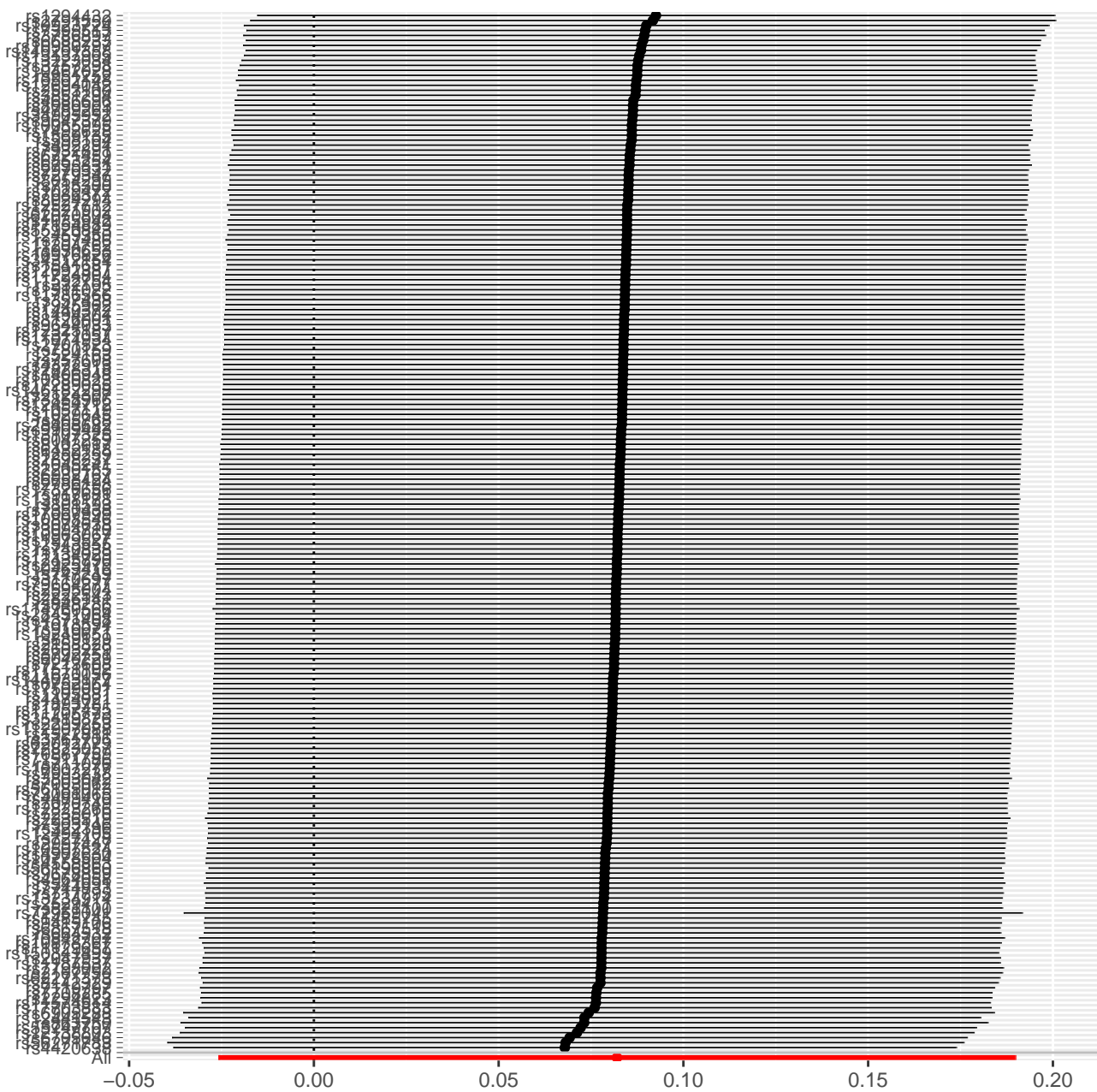




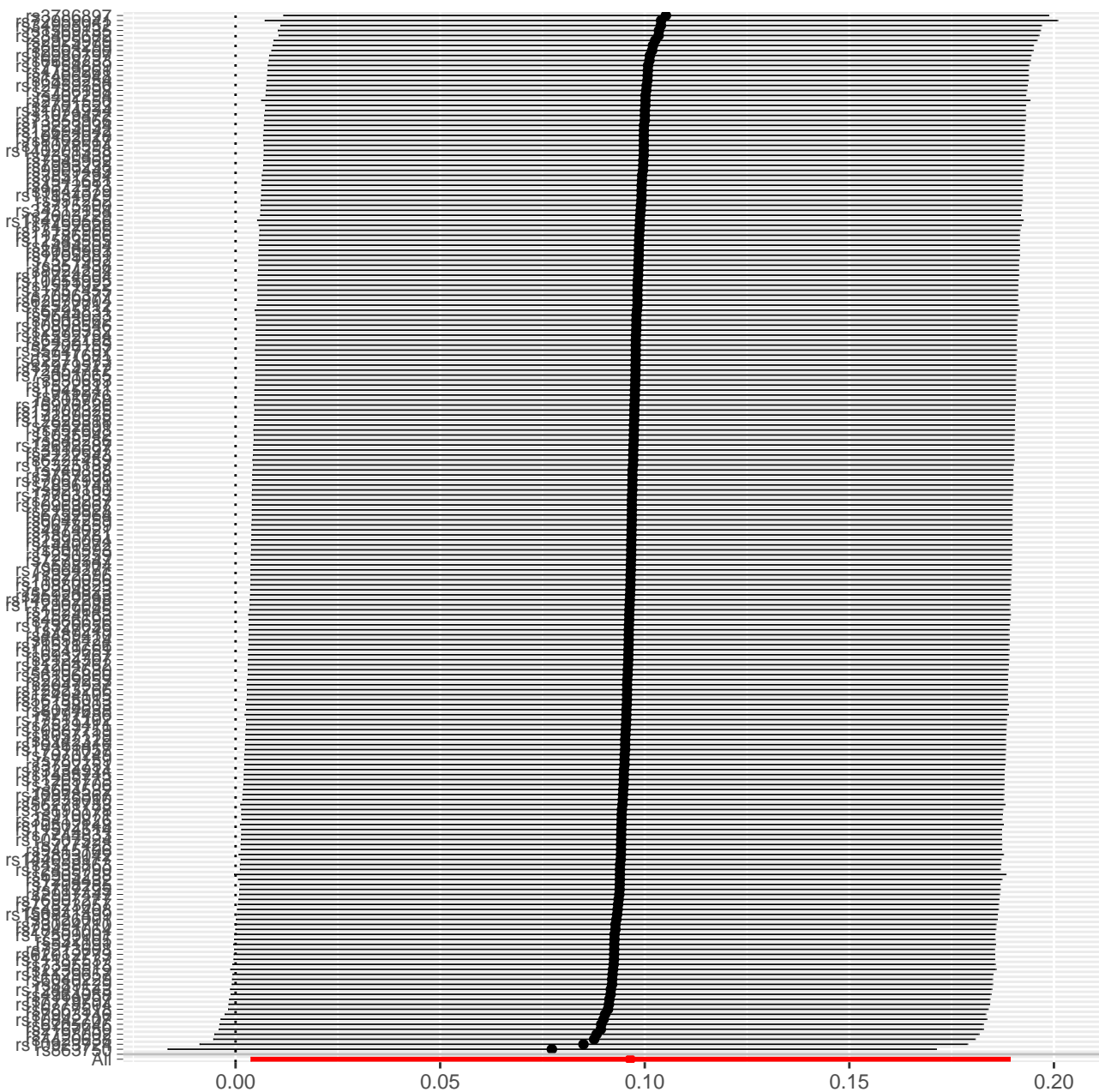




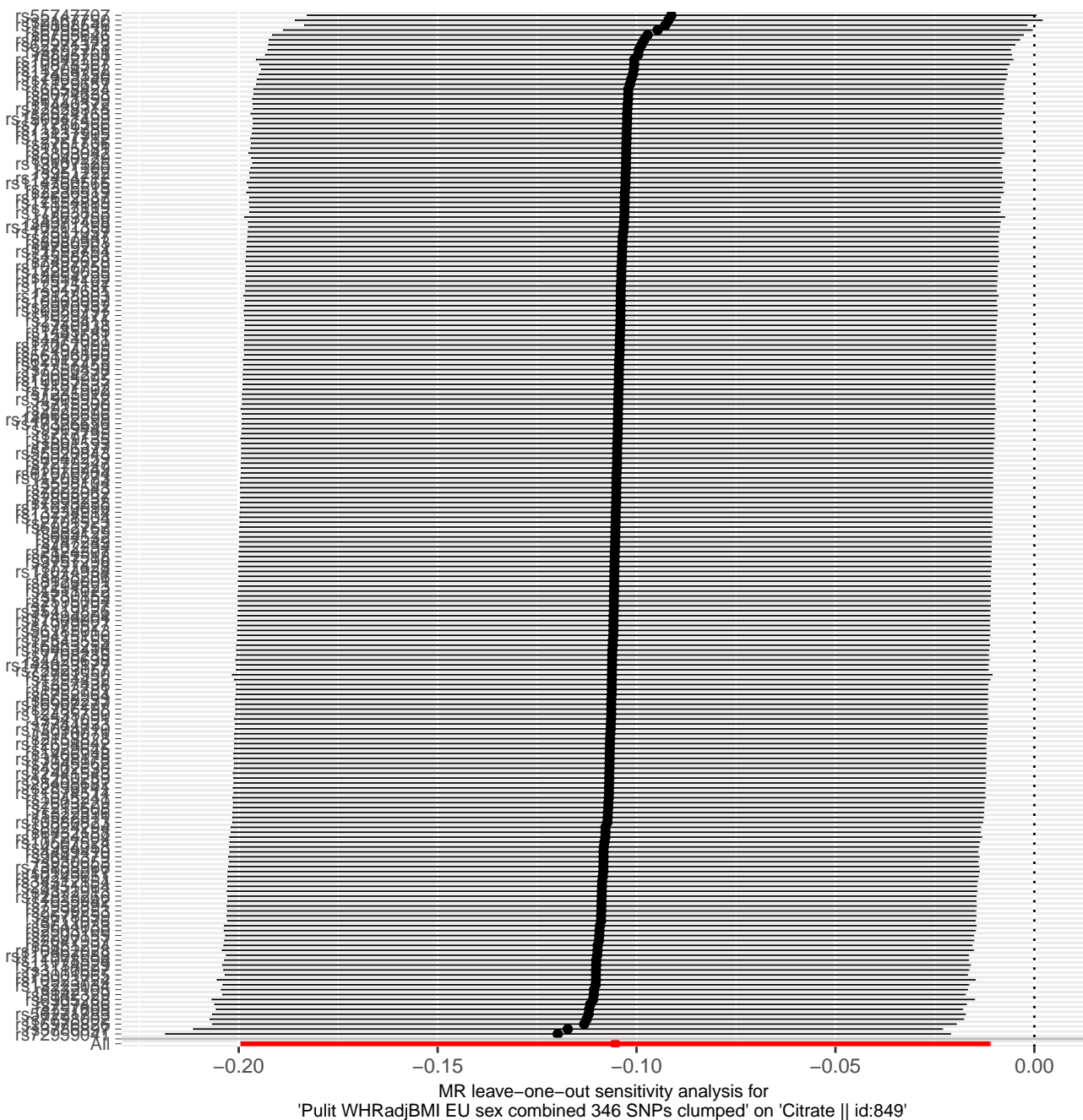


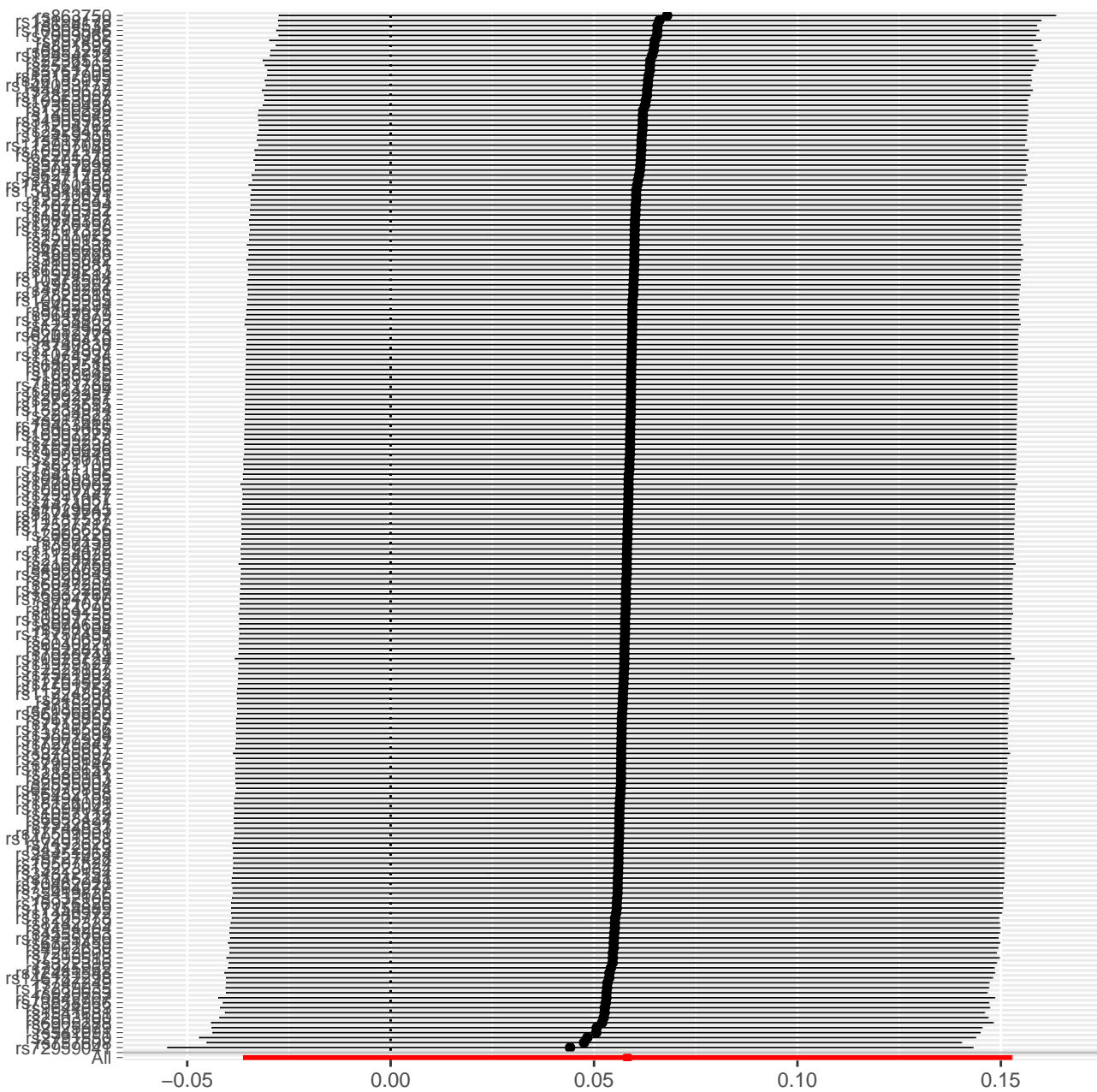


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Average number of methylene groups per double bond || id:847'

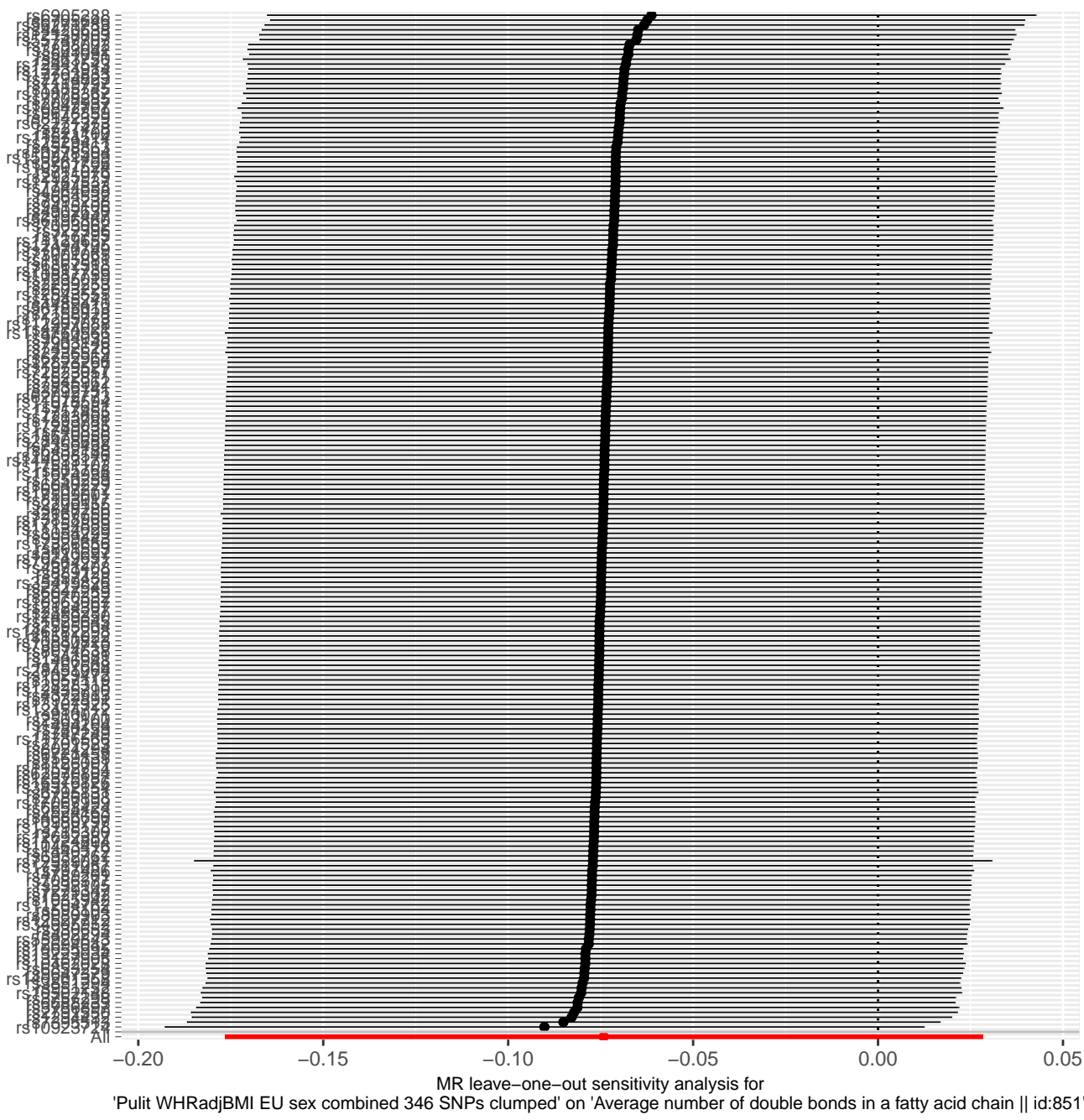


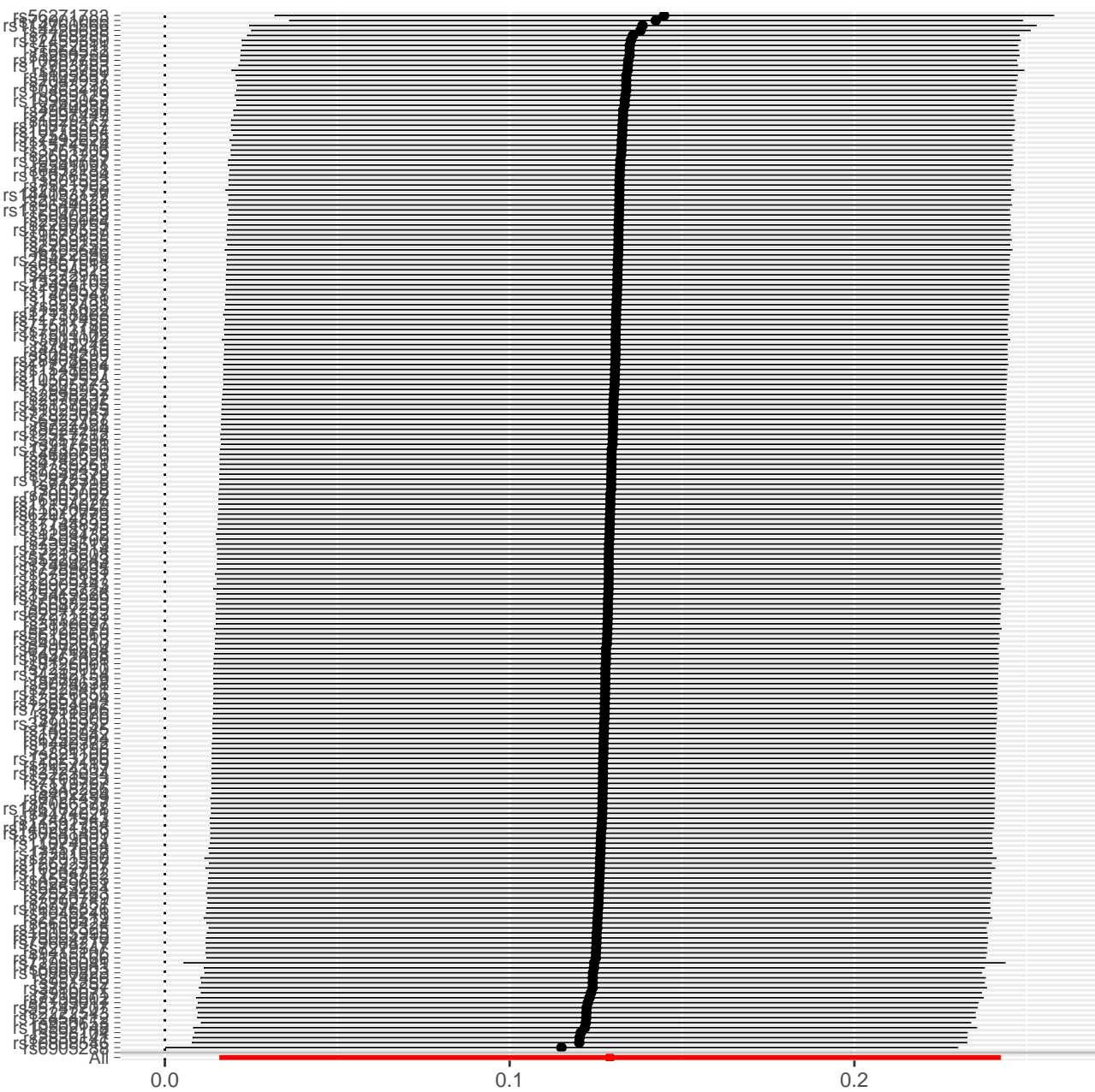
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Average number of methylene groups in a fatty acid chain || id:84'

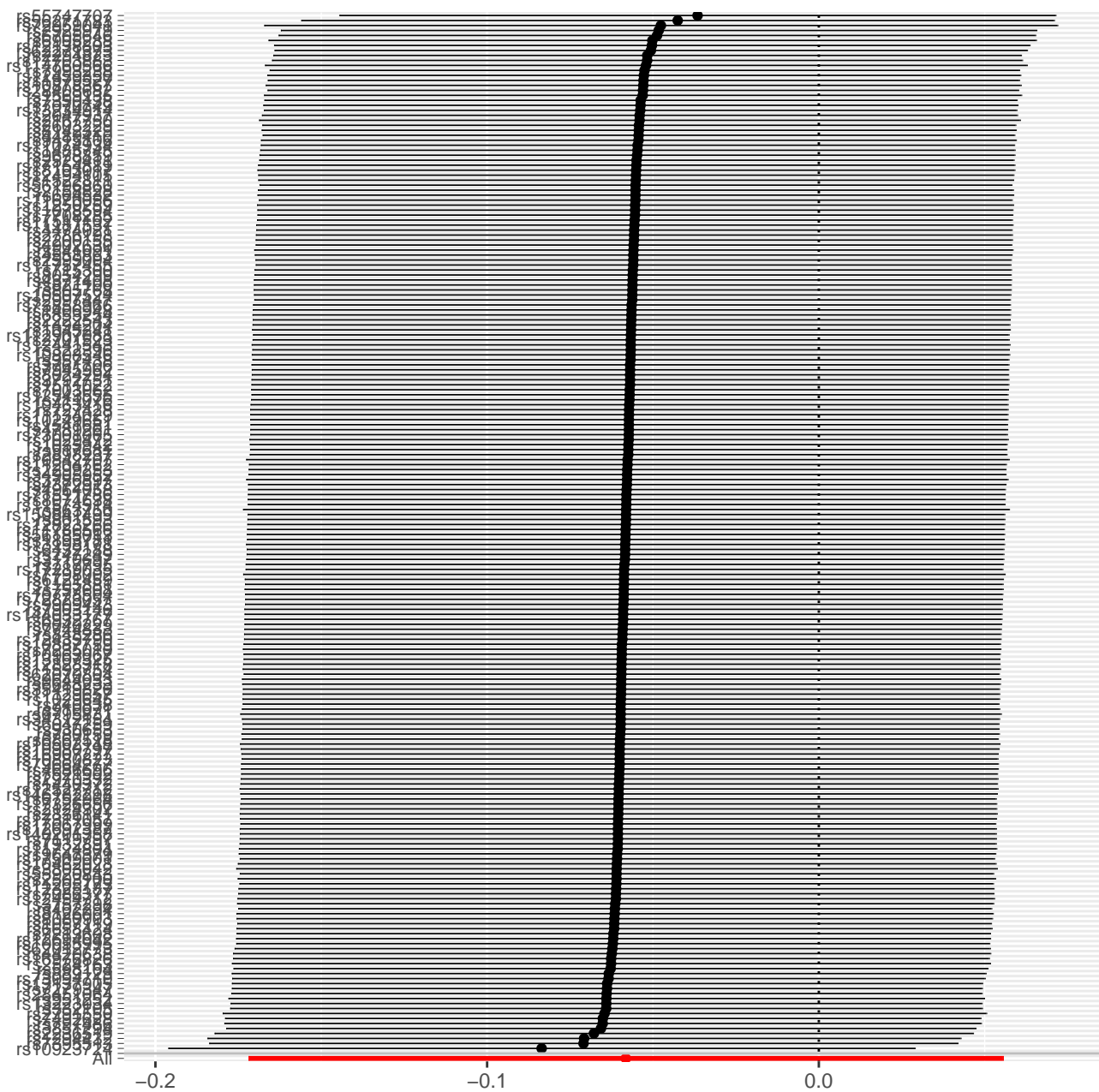


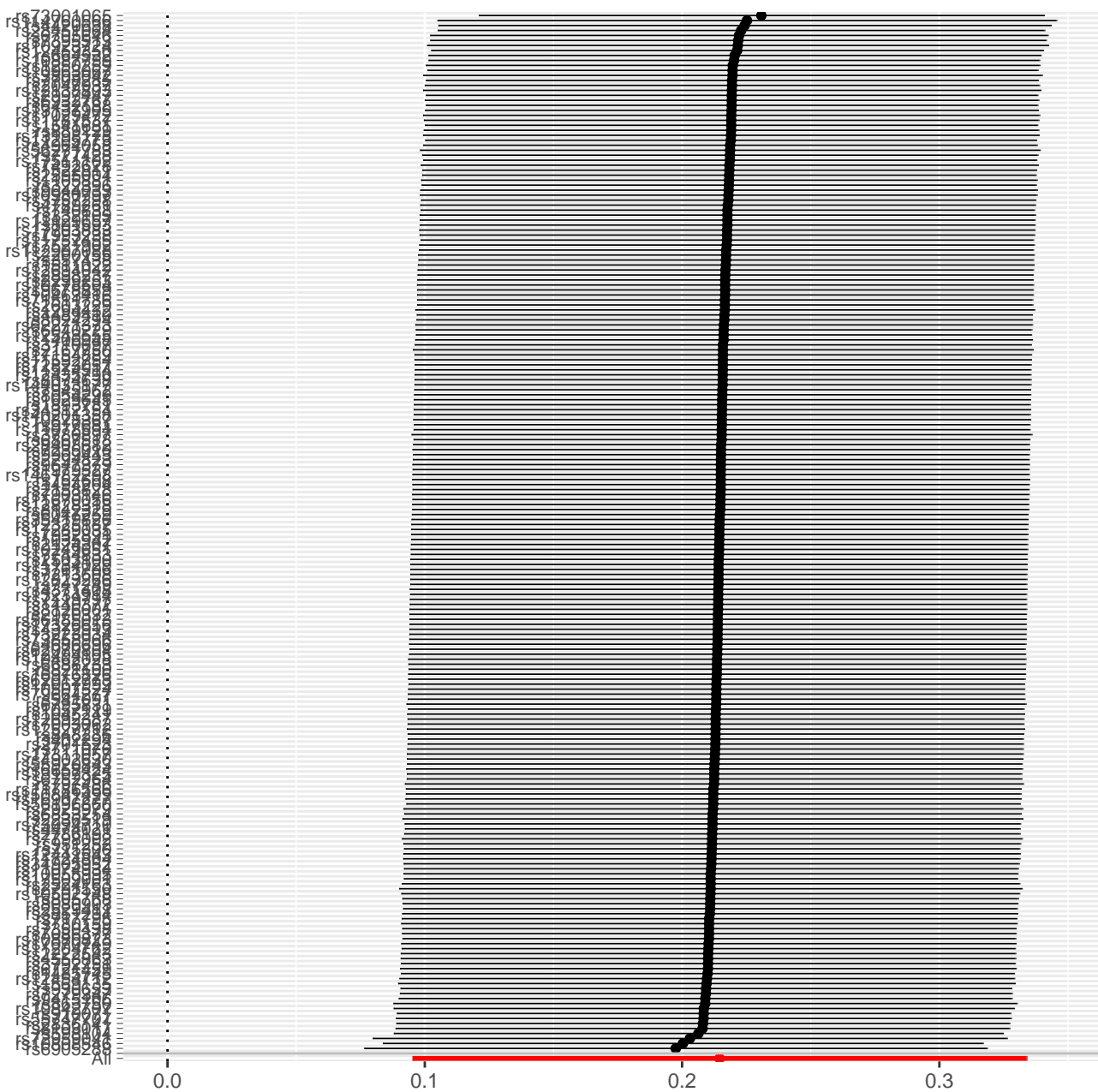


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Creatinine || id:850'

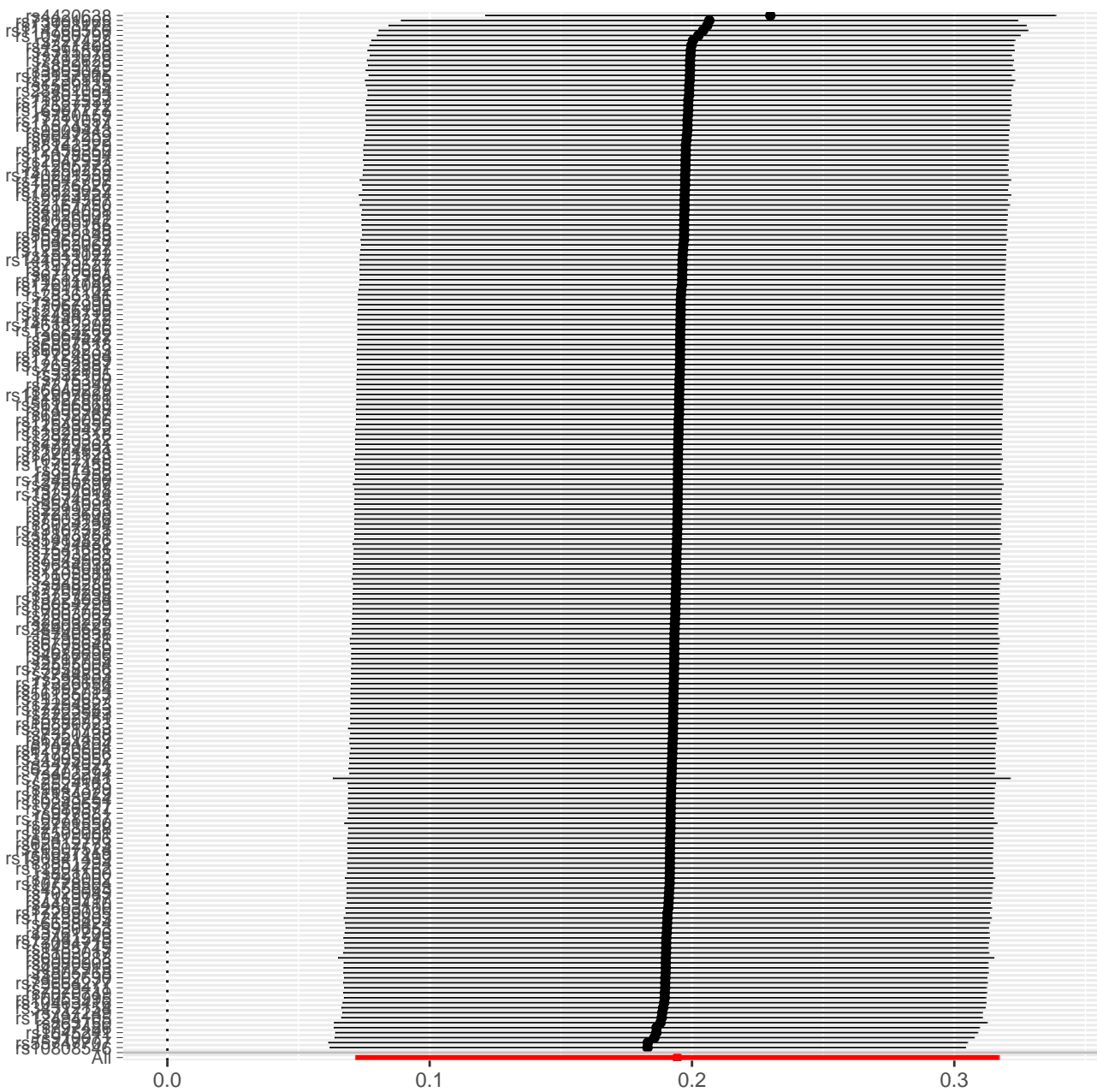




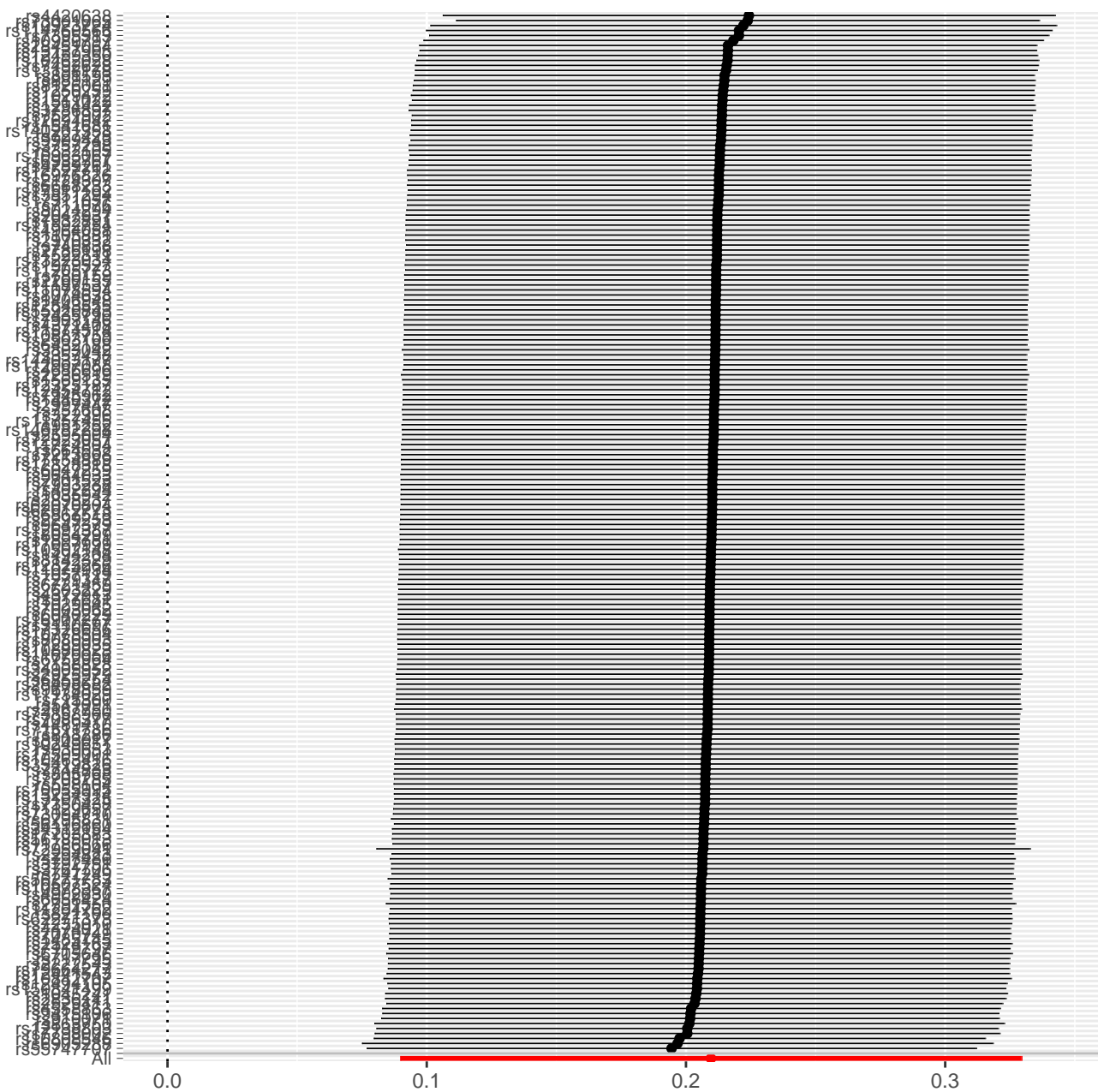


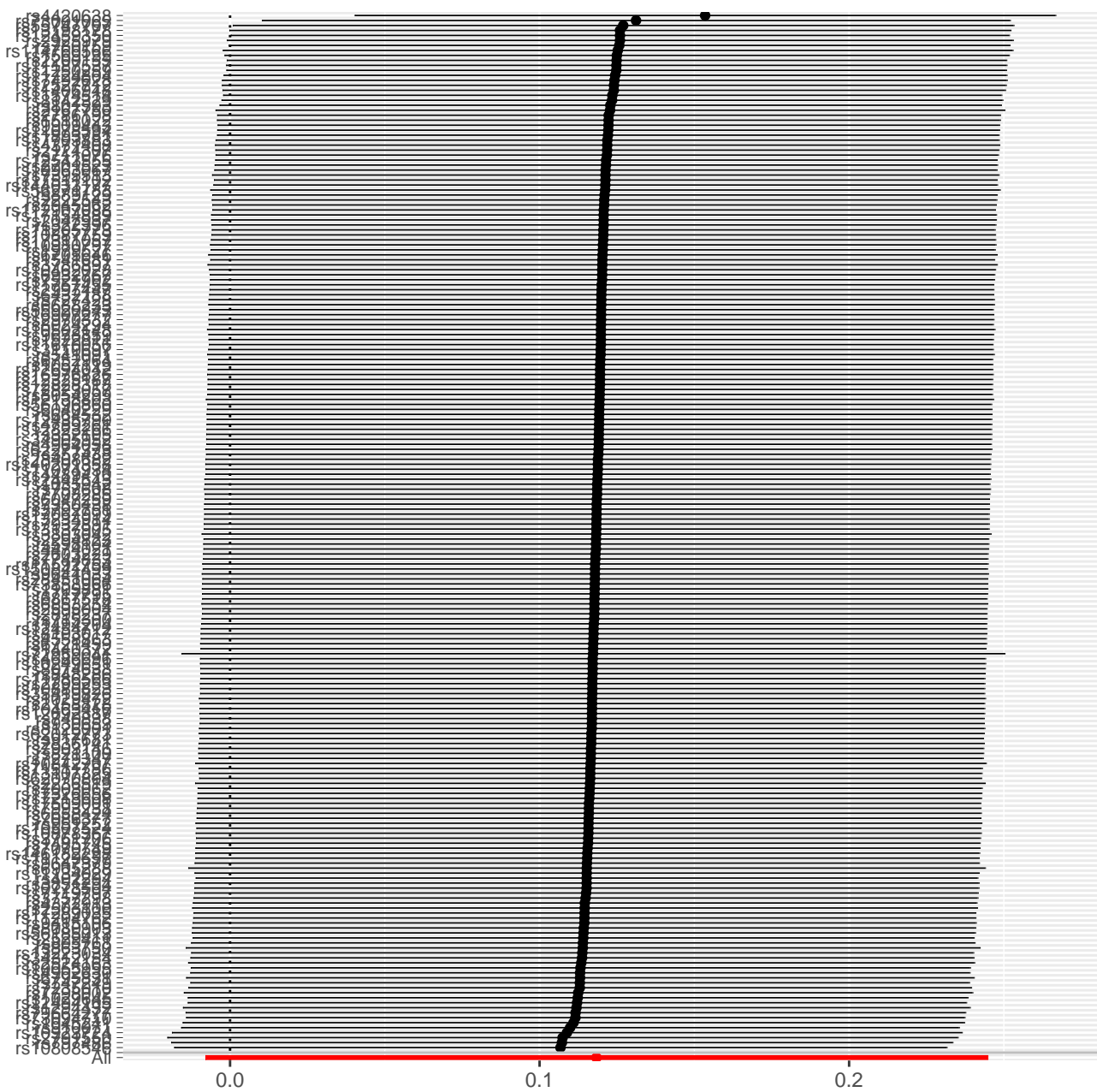


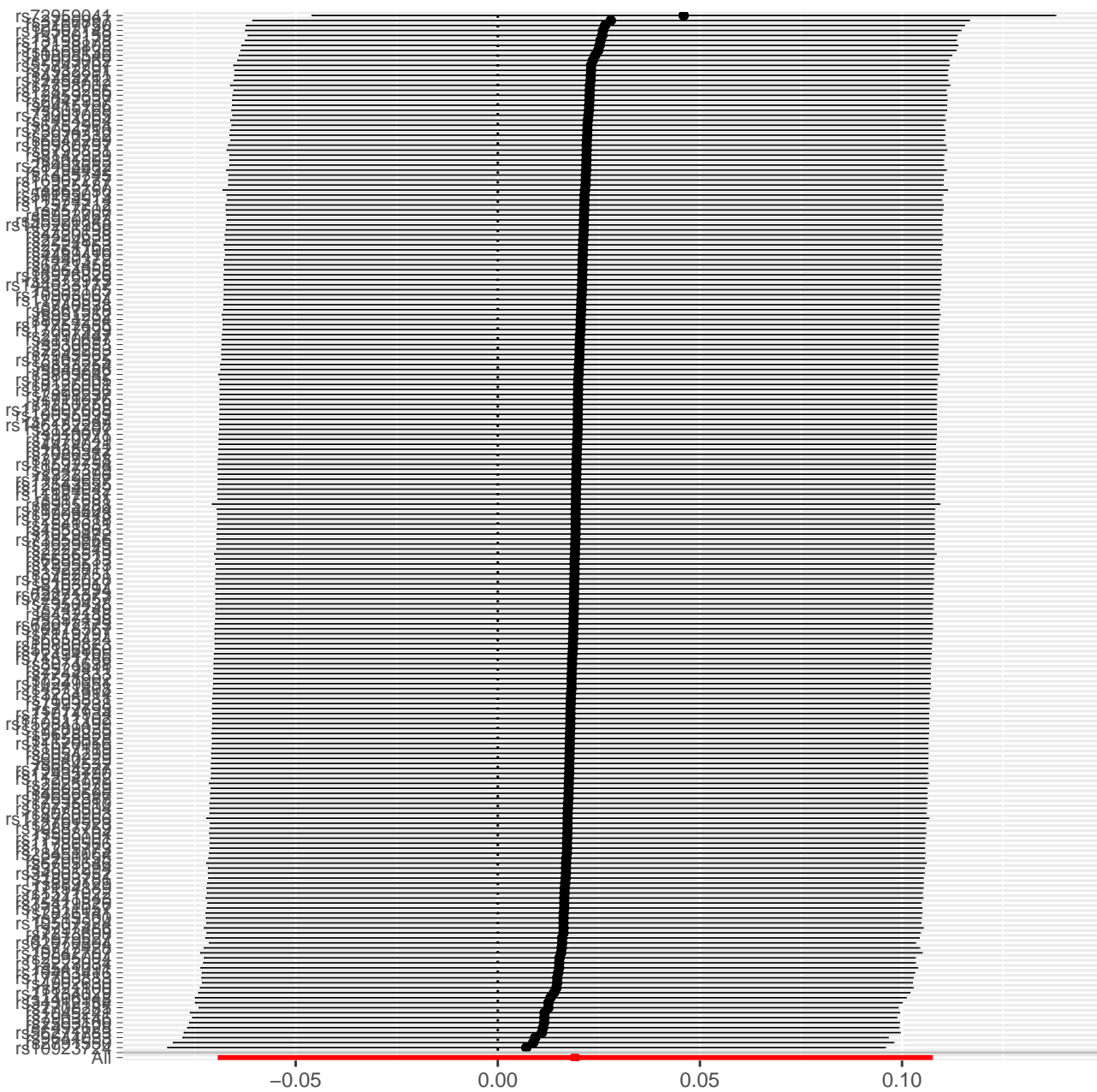
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Omega-3 fatty acids || id:855'

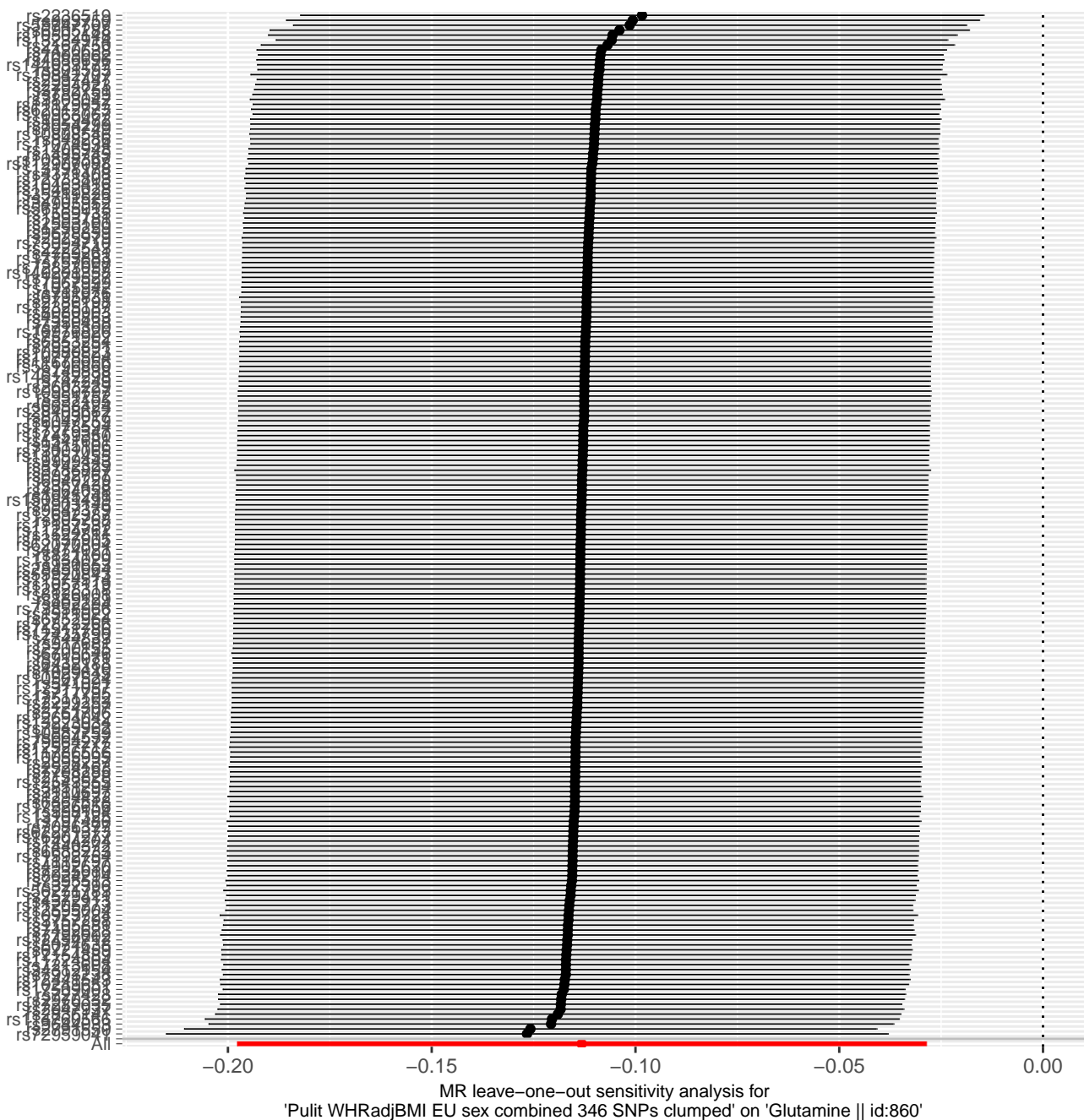


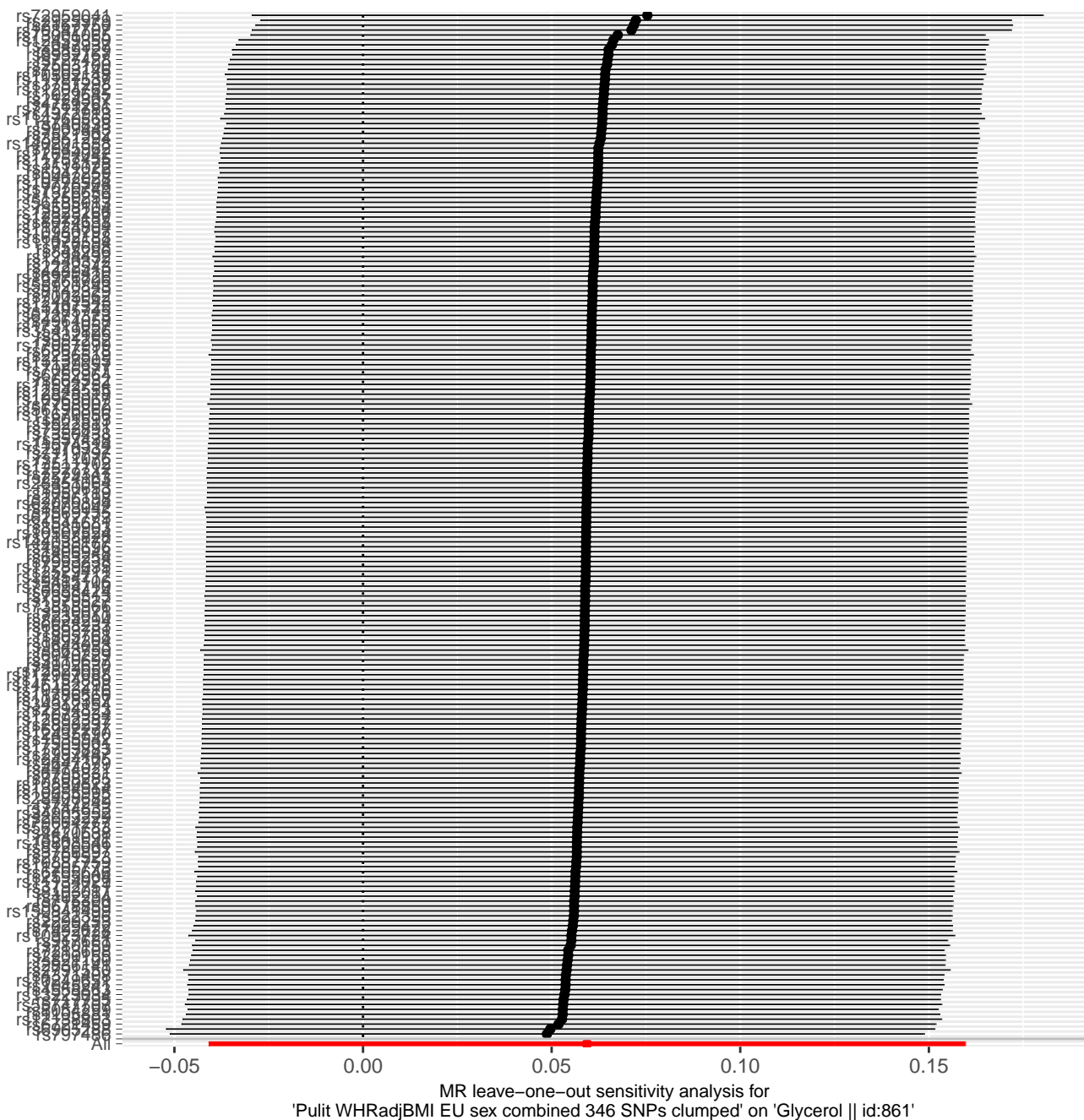
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Omega-6 fatty acids || id:856'

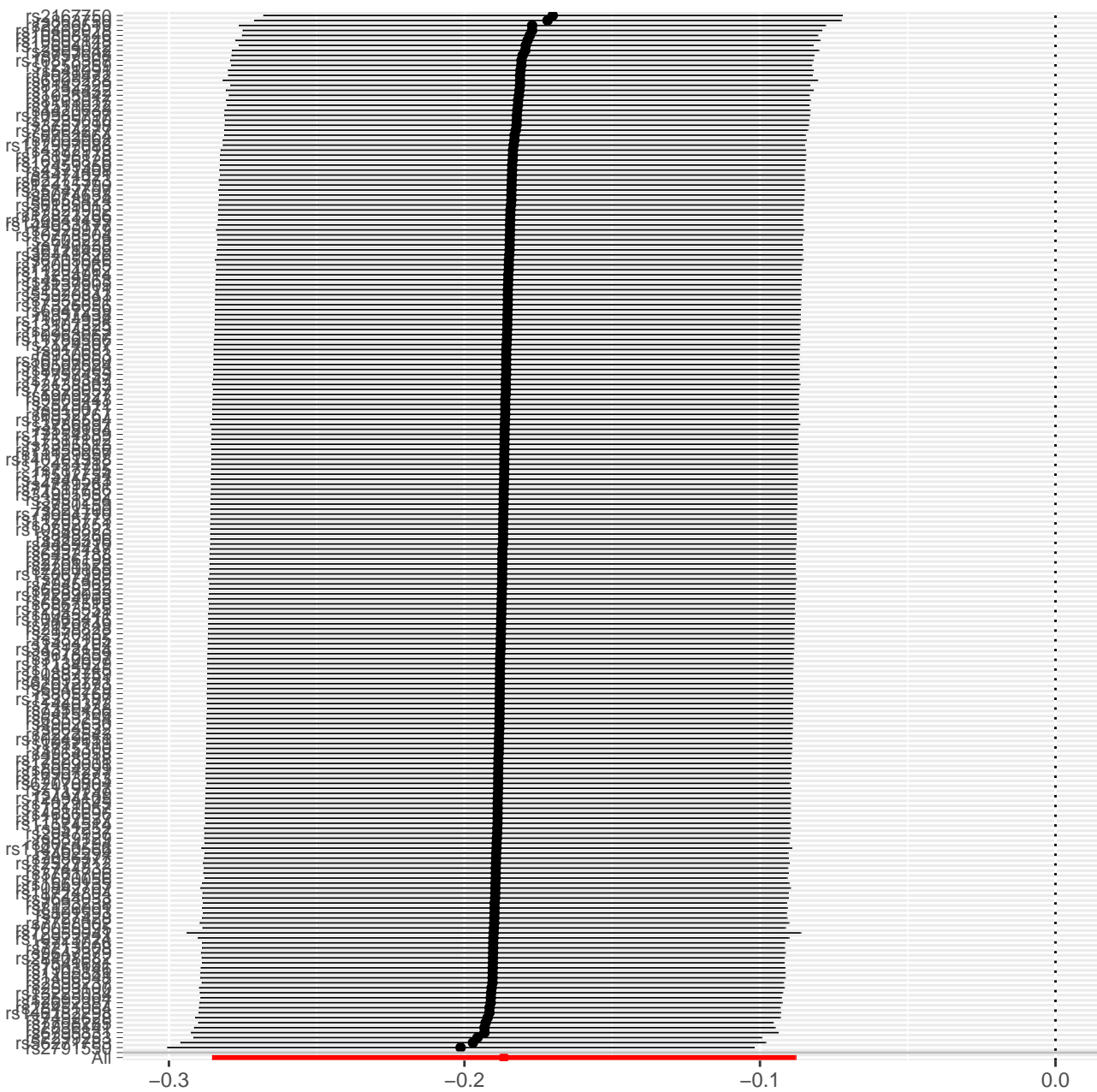




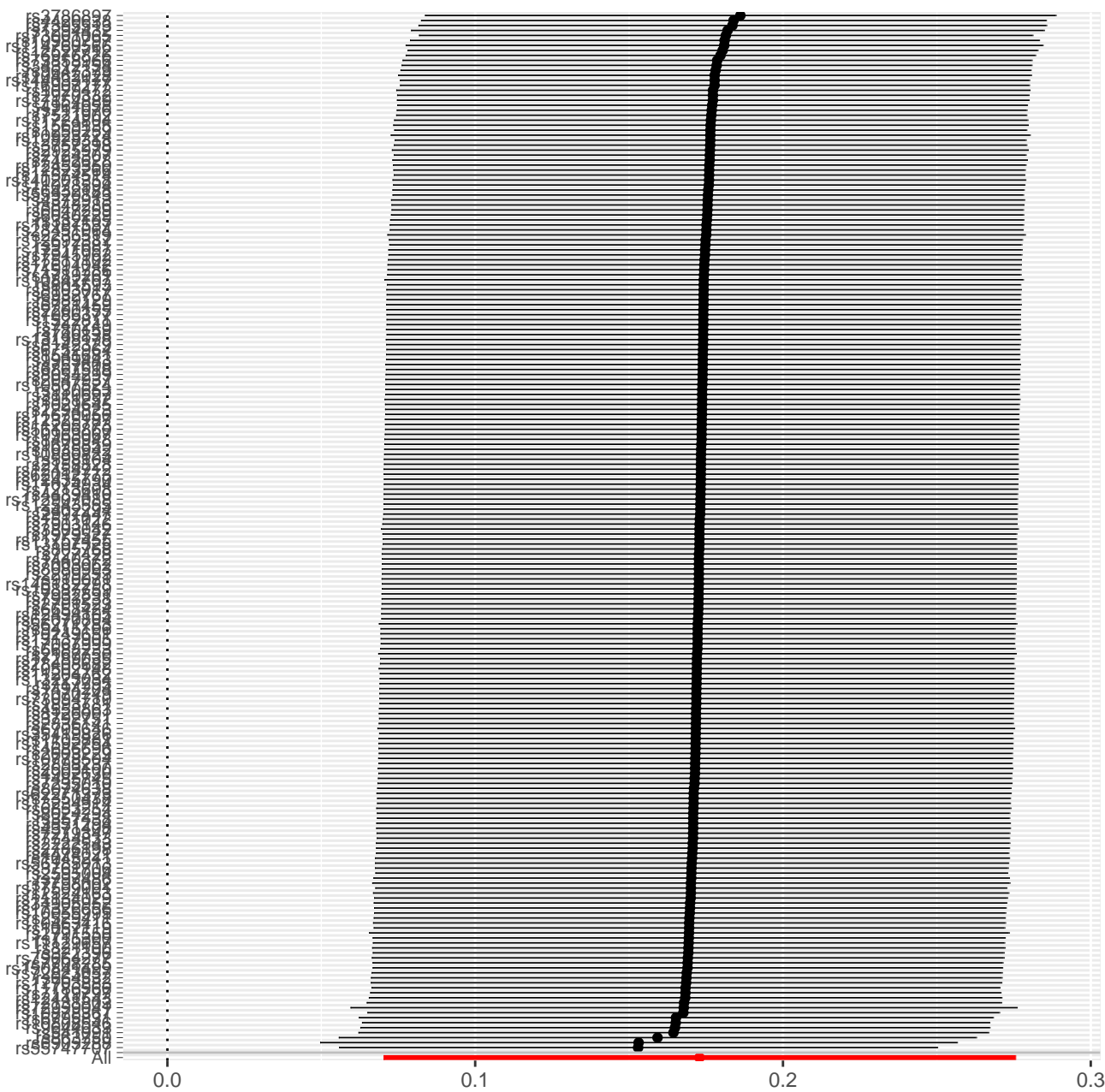


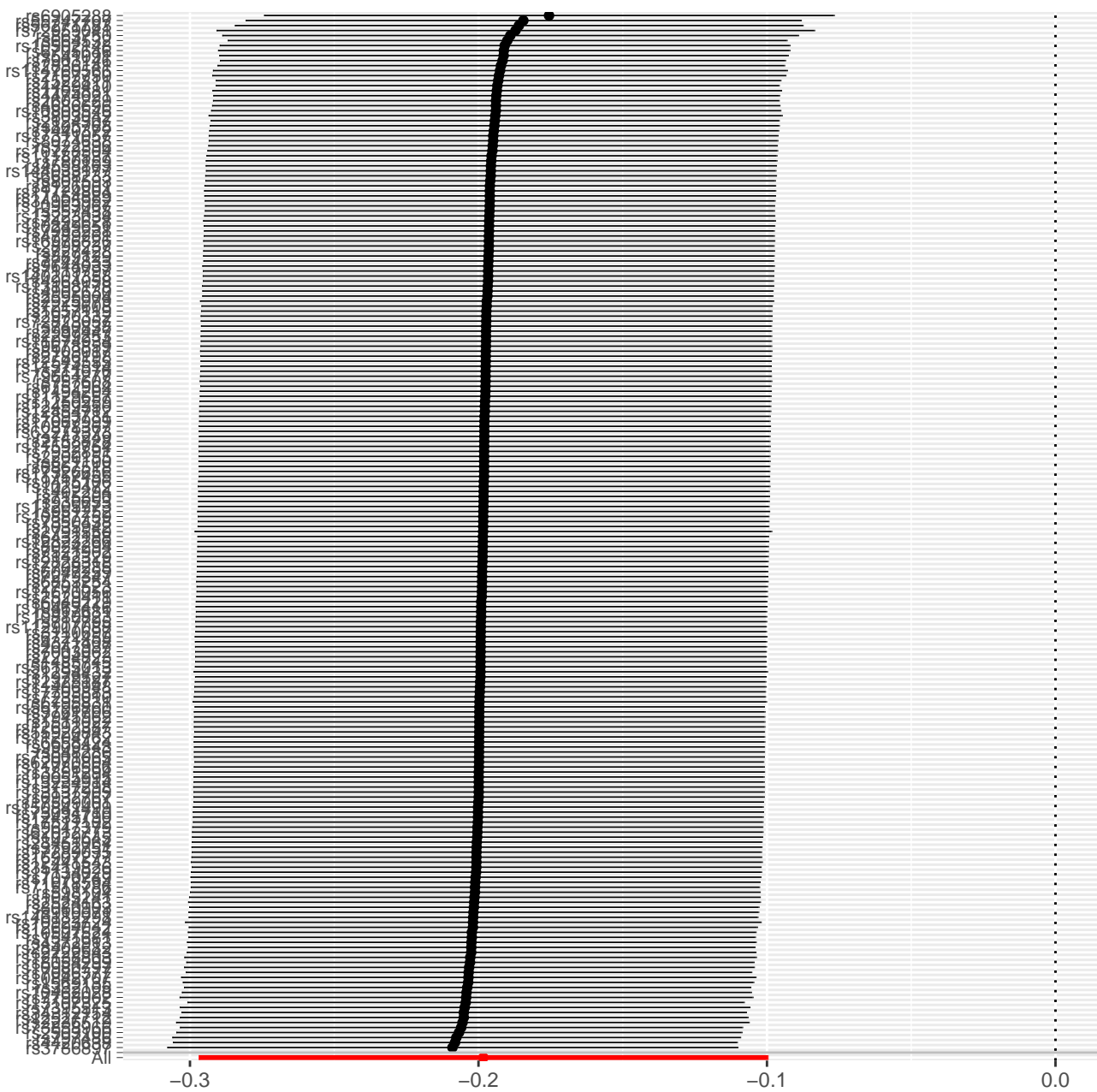


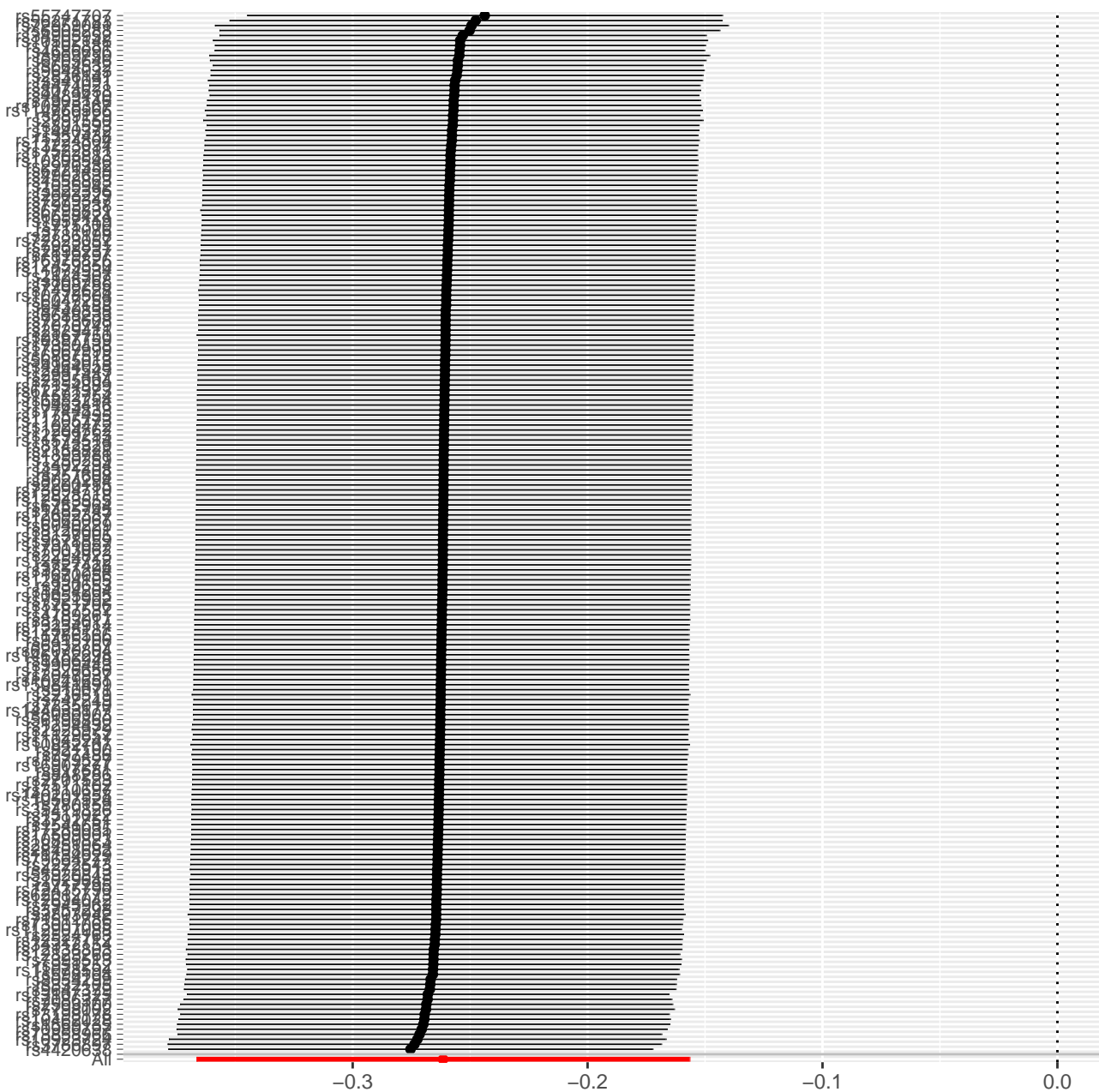


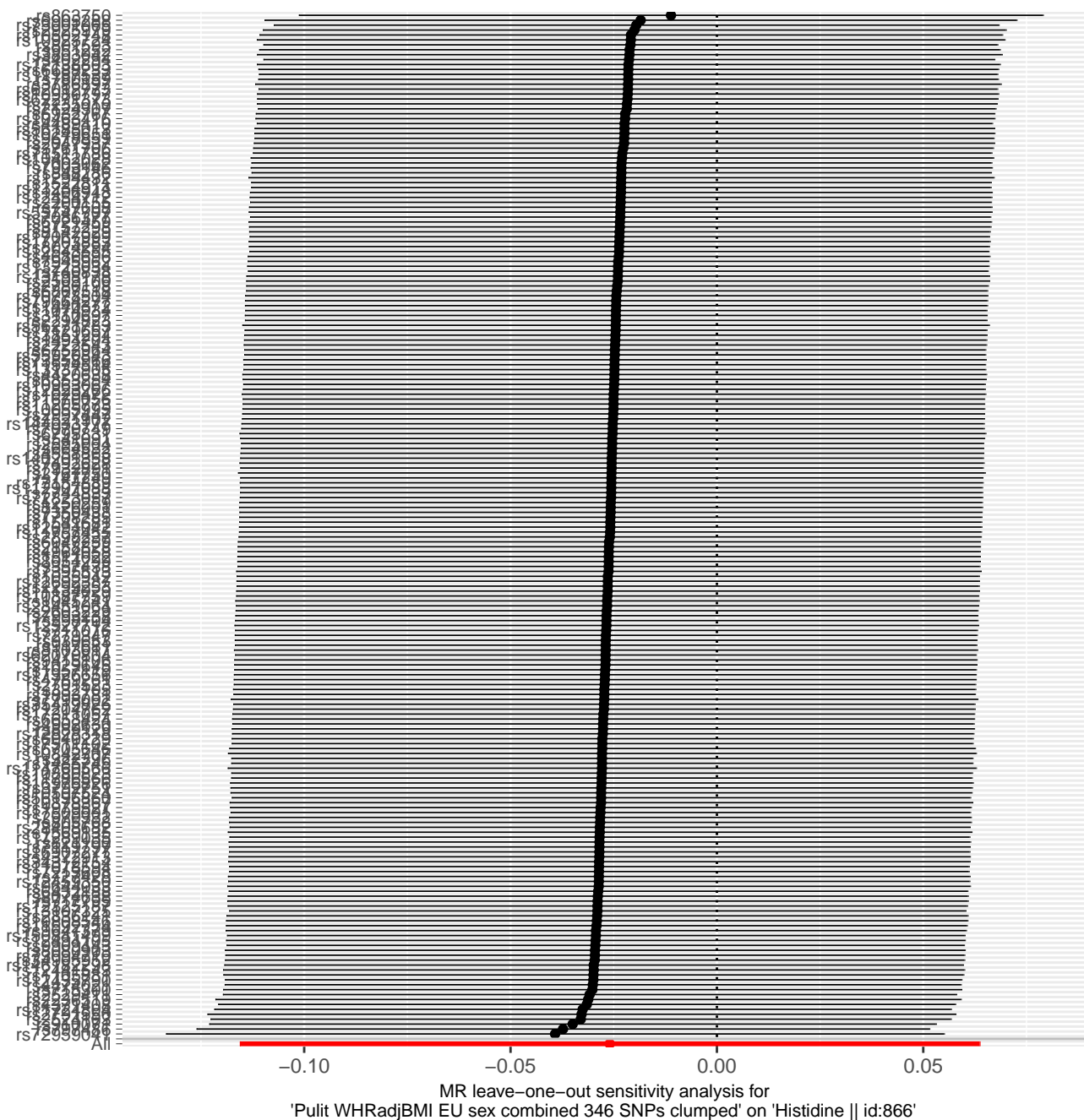


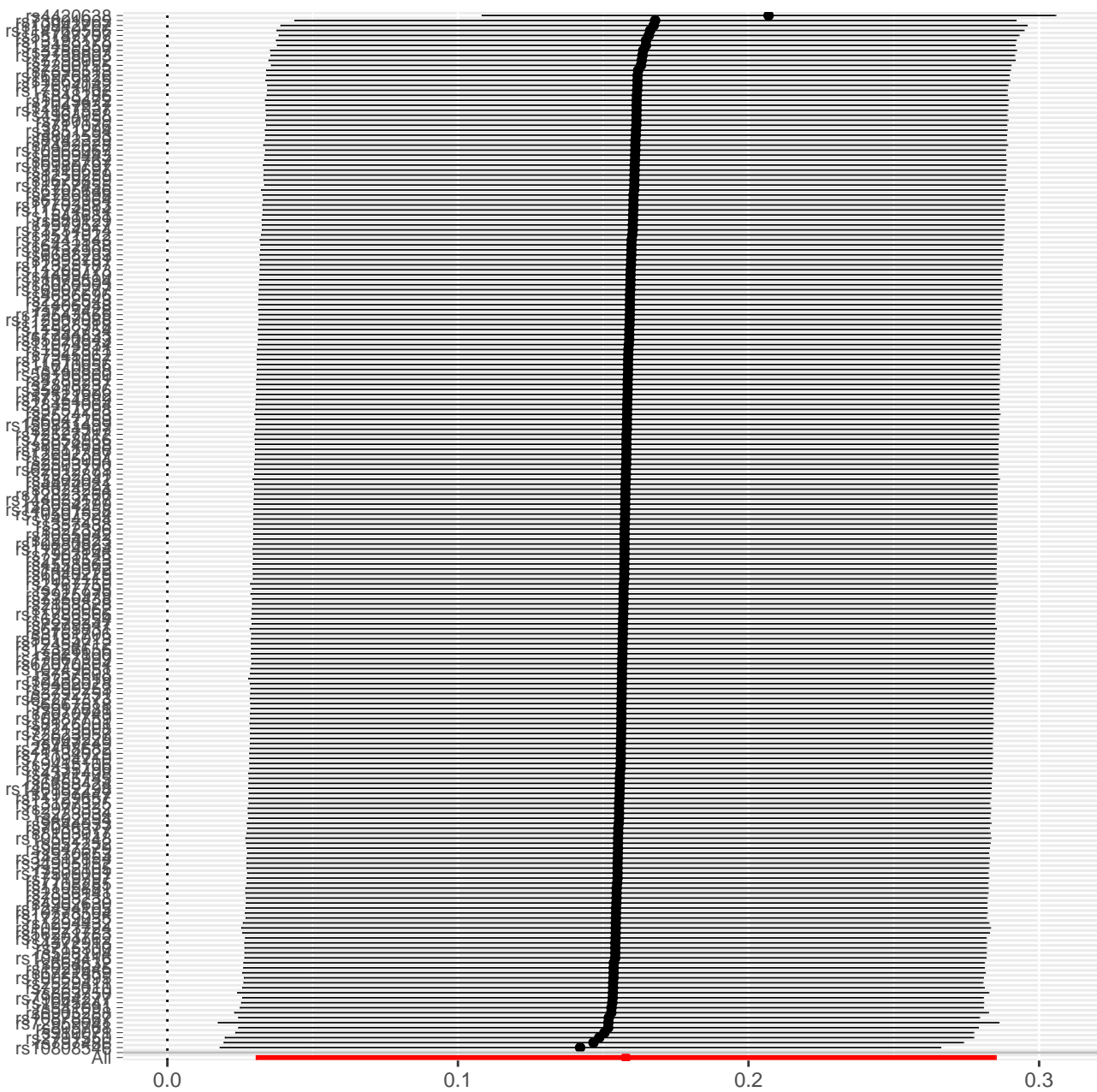
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Glycoproteins || id:862'



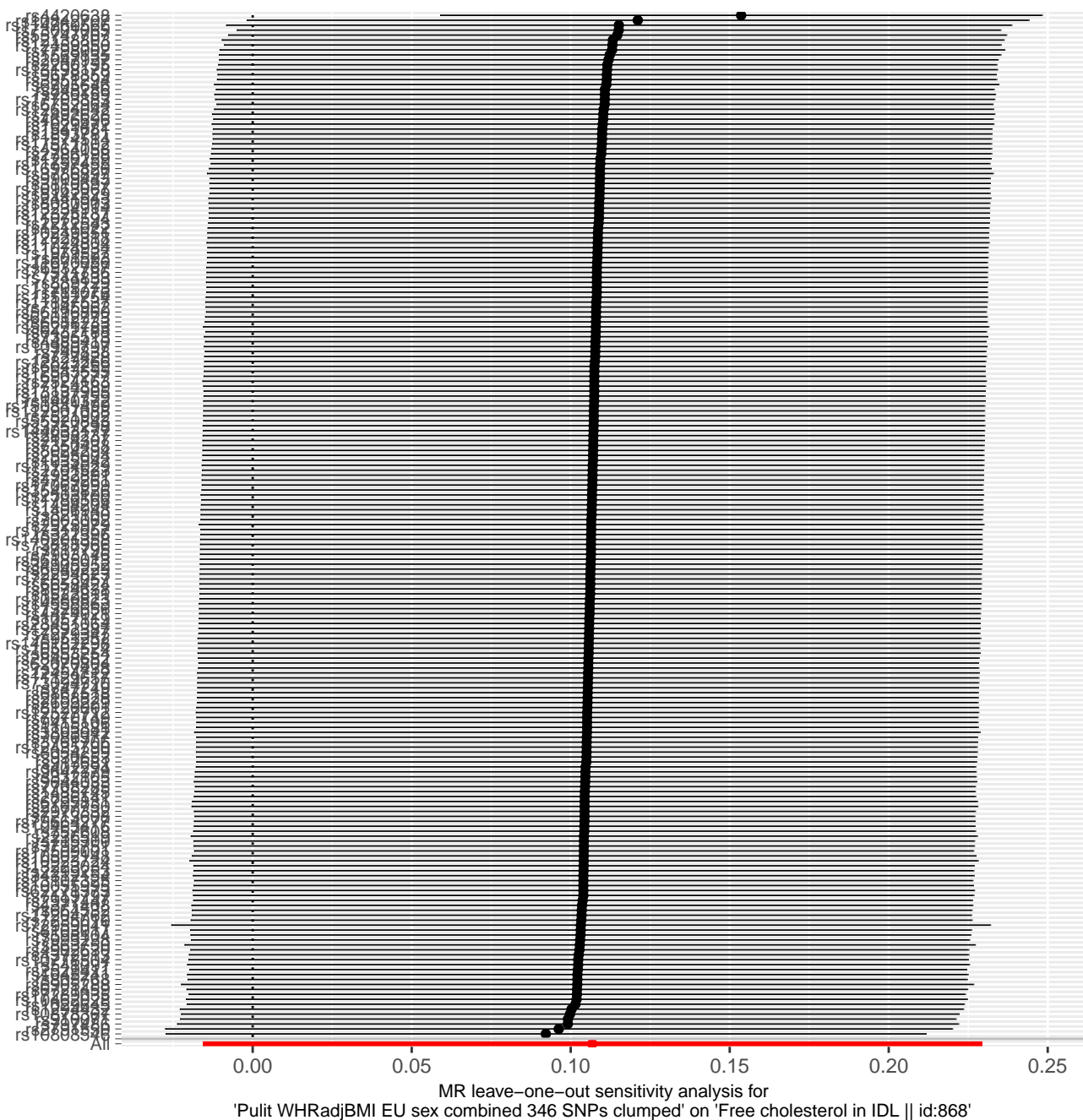


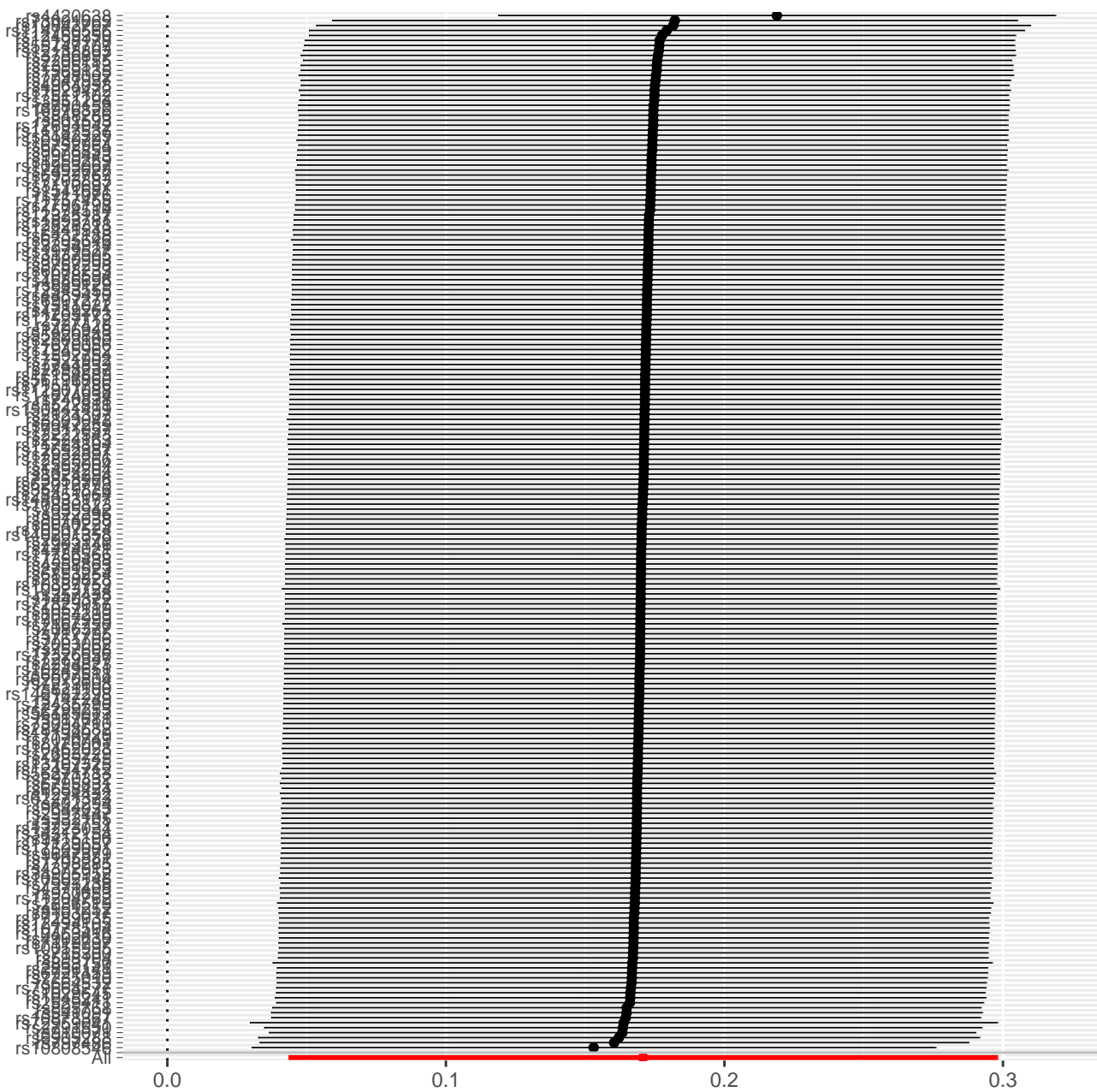


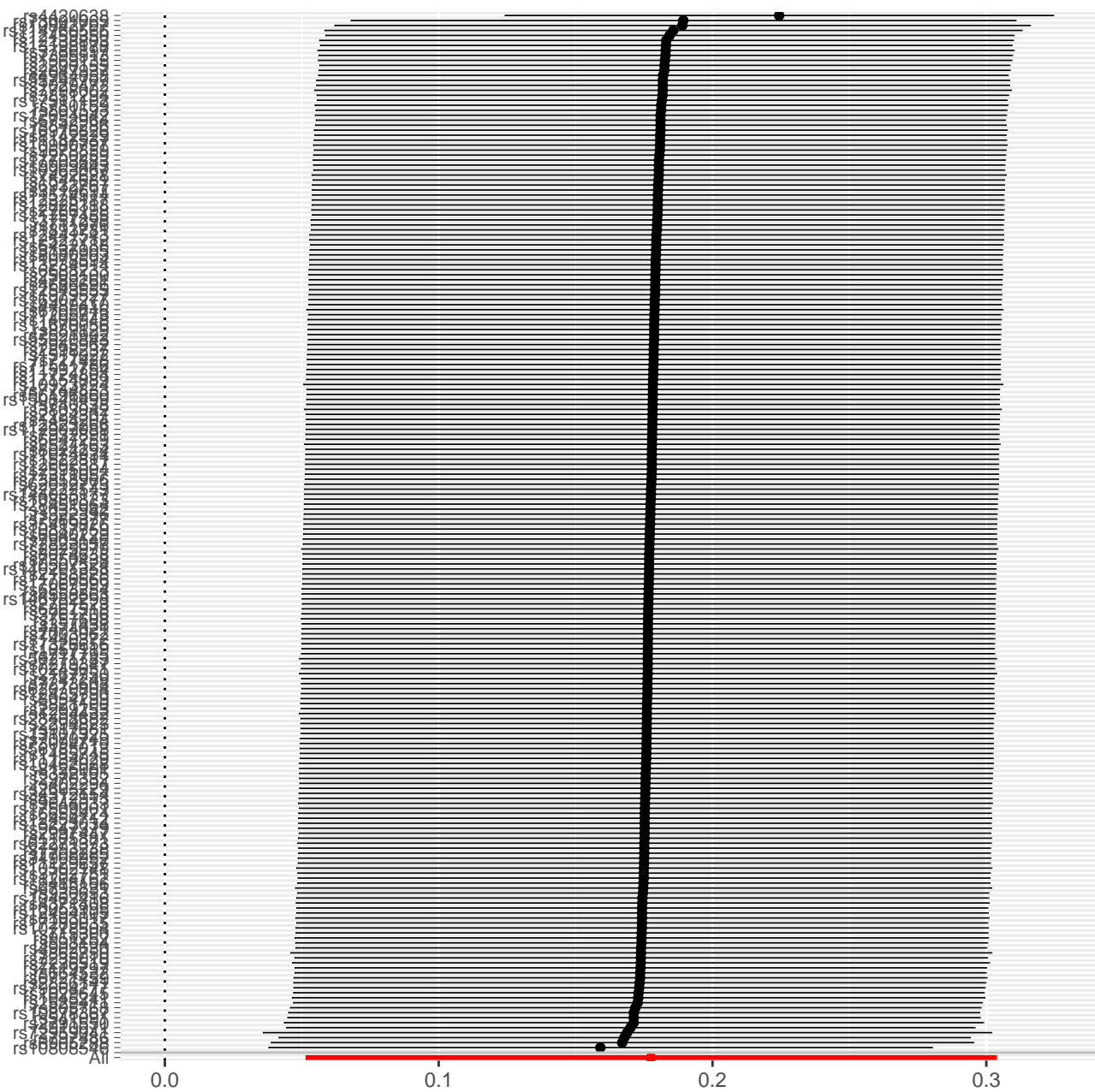




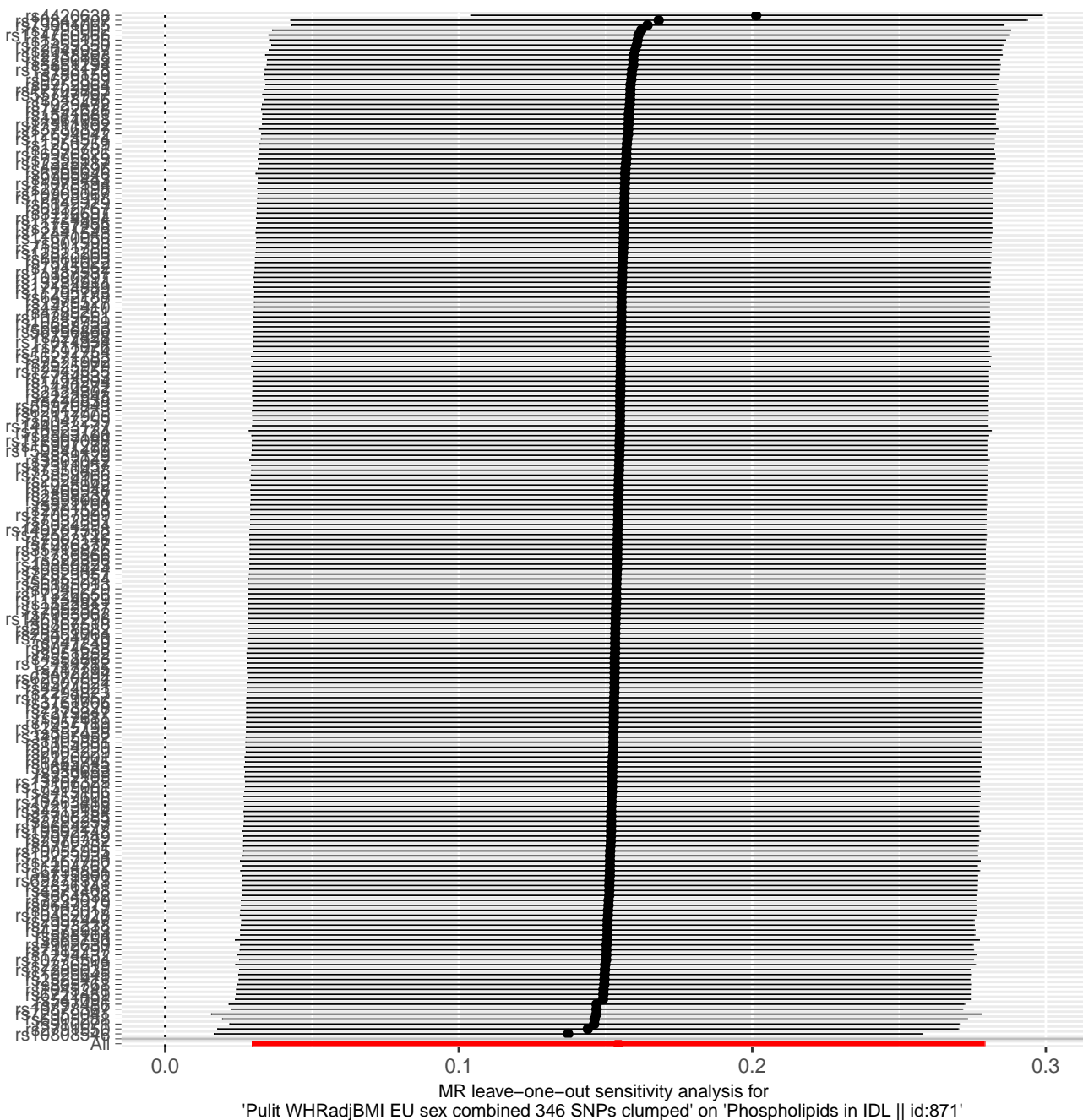
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total cholesterol in IDL || id:867'

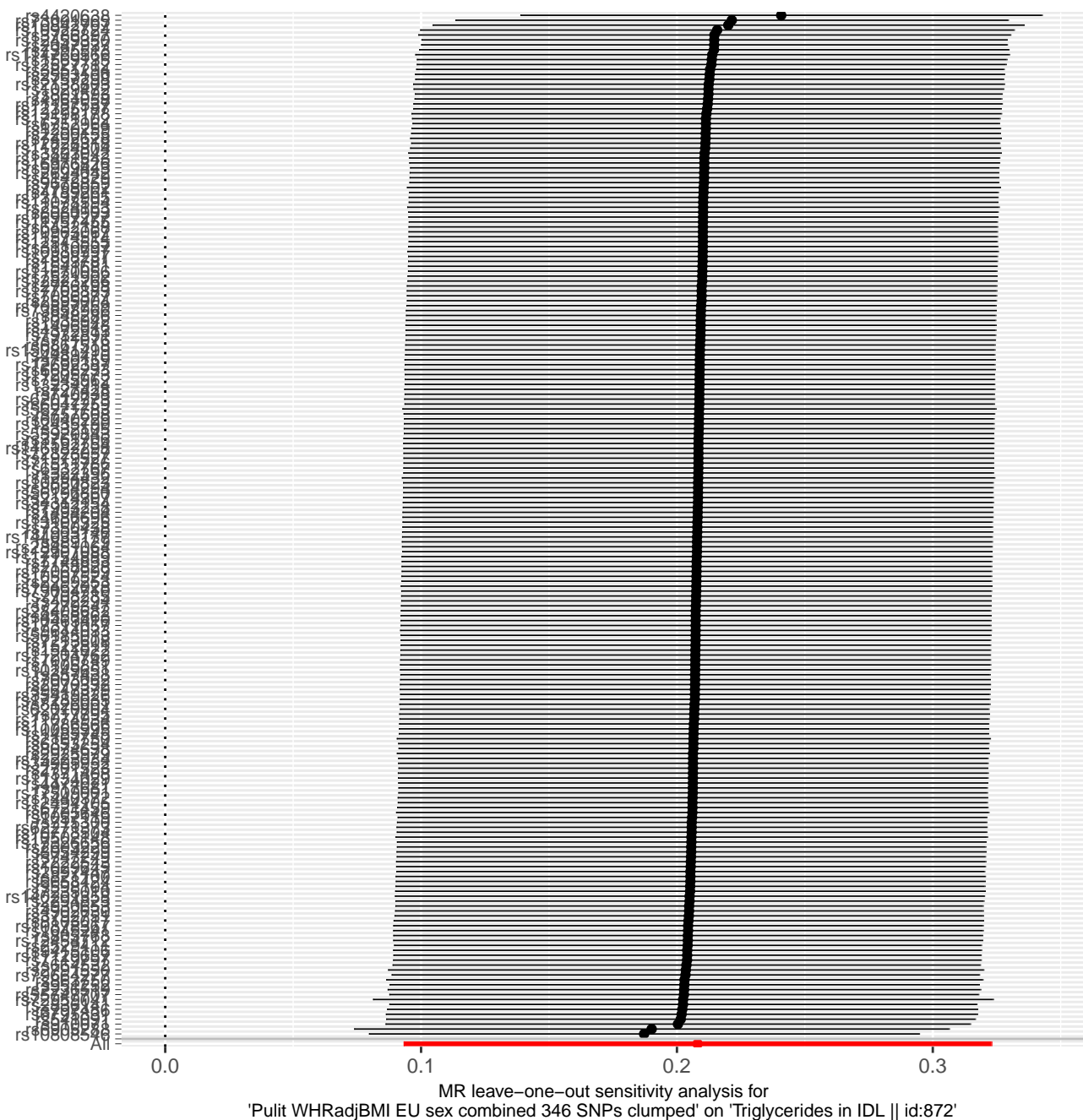


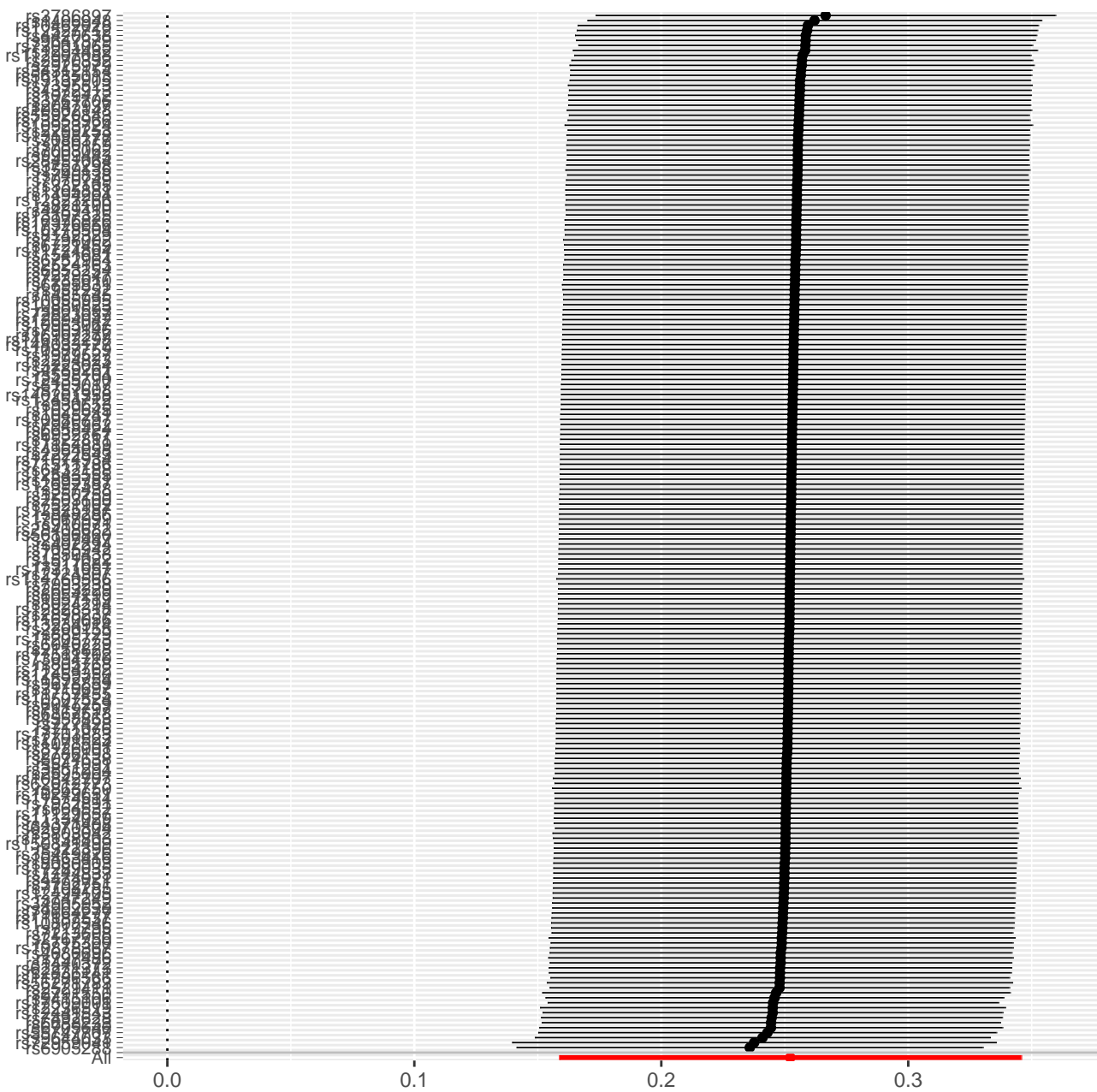




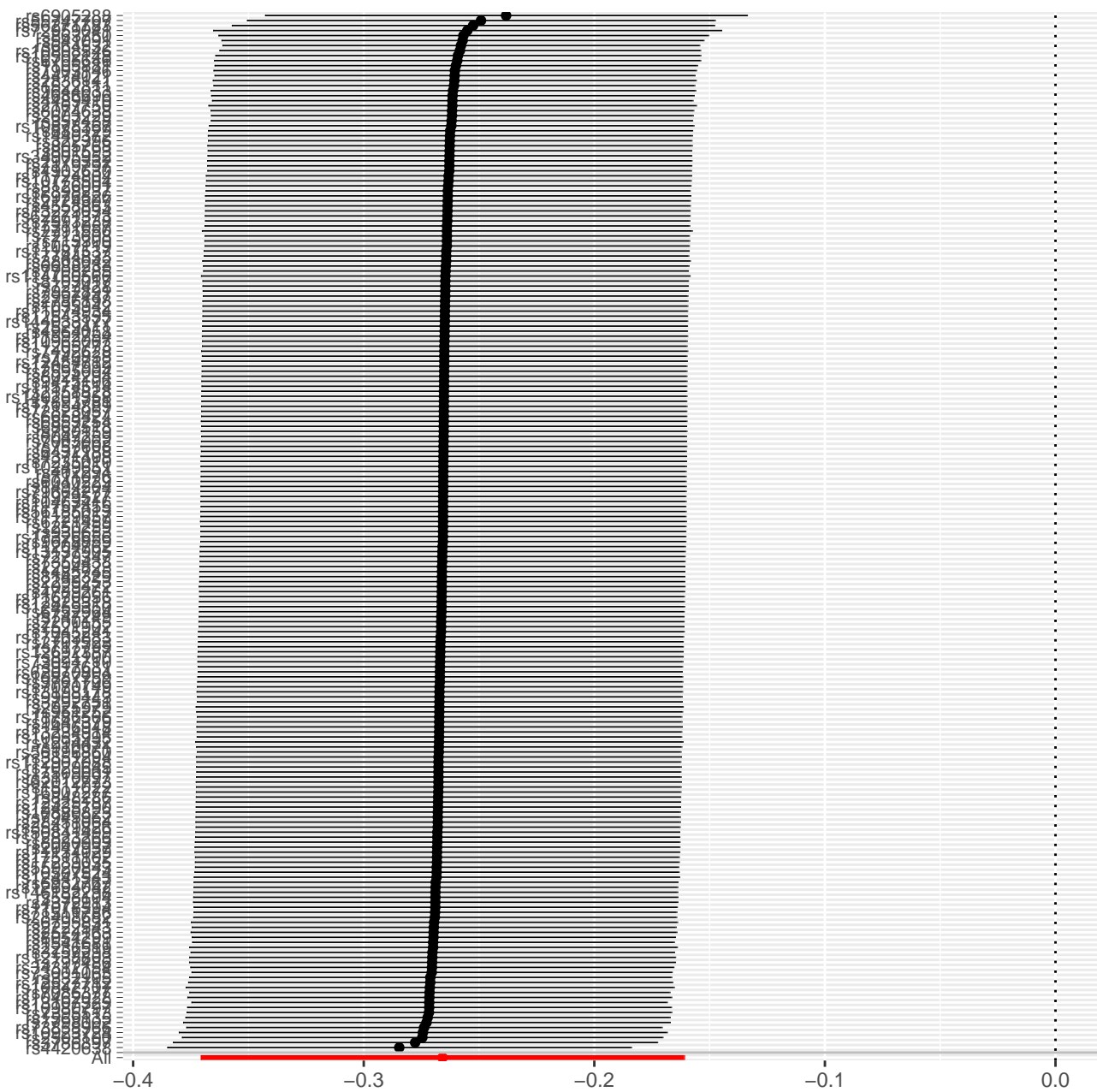
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Concentration of IDL particles || id:870'



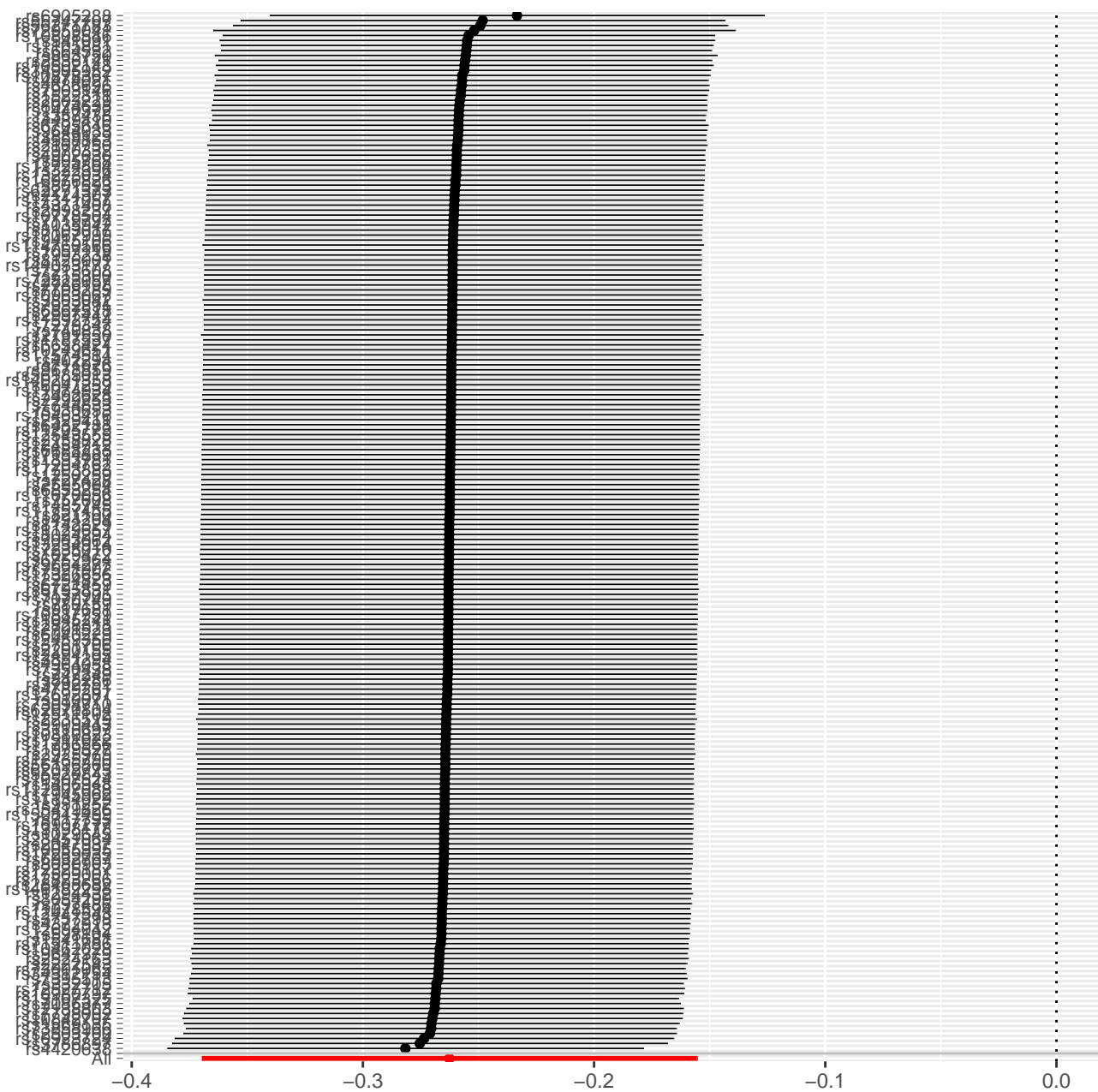


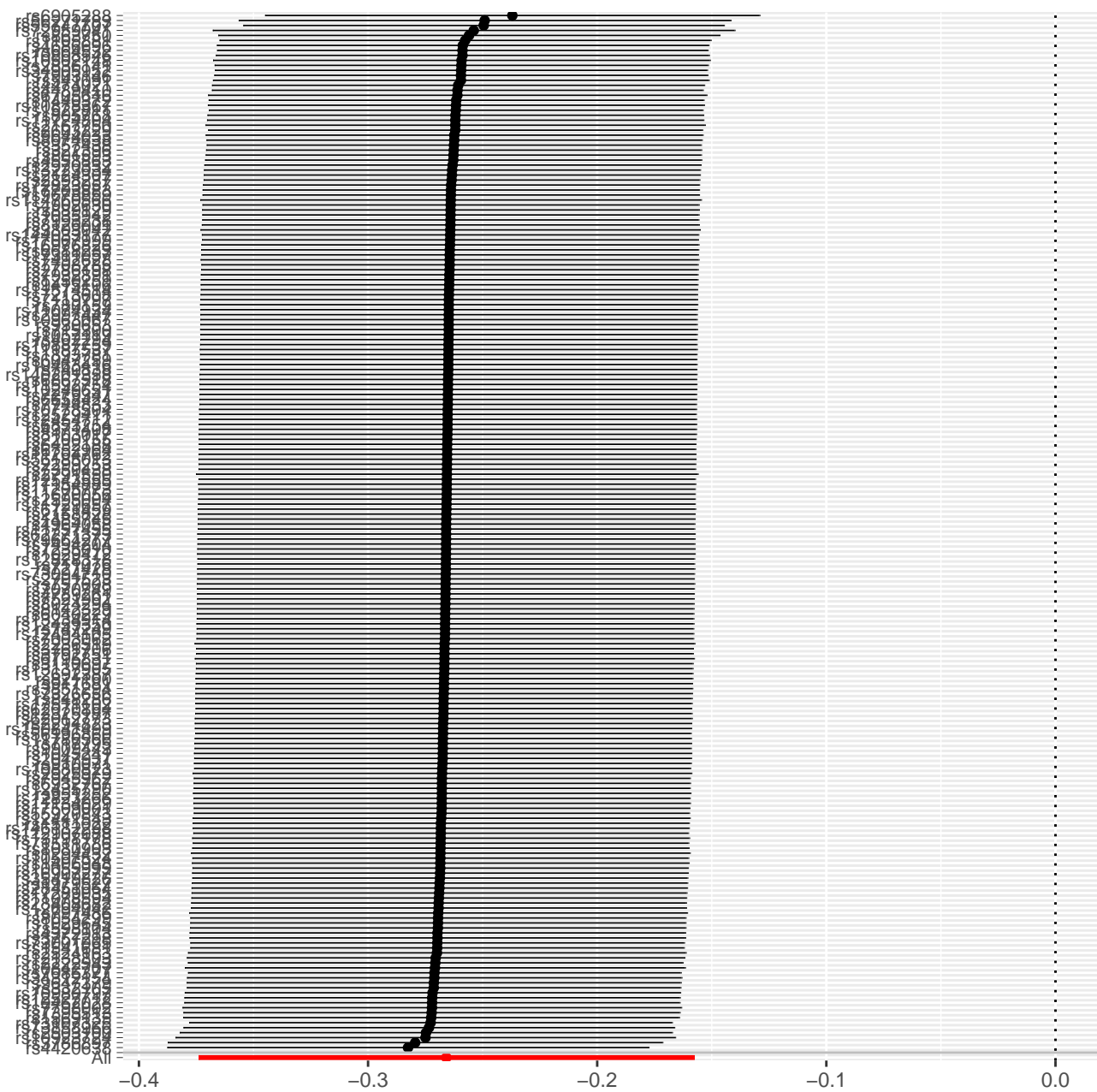


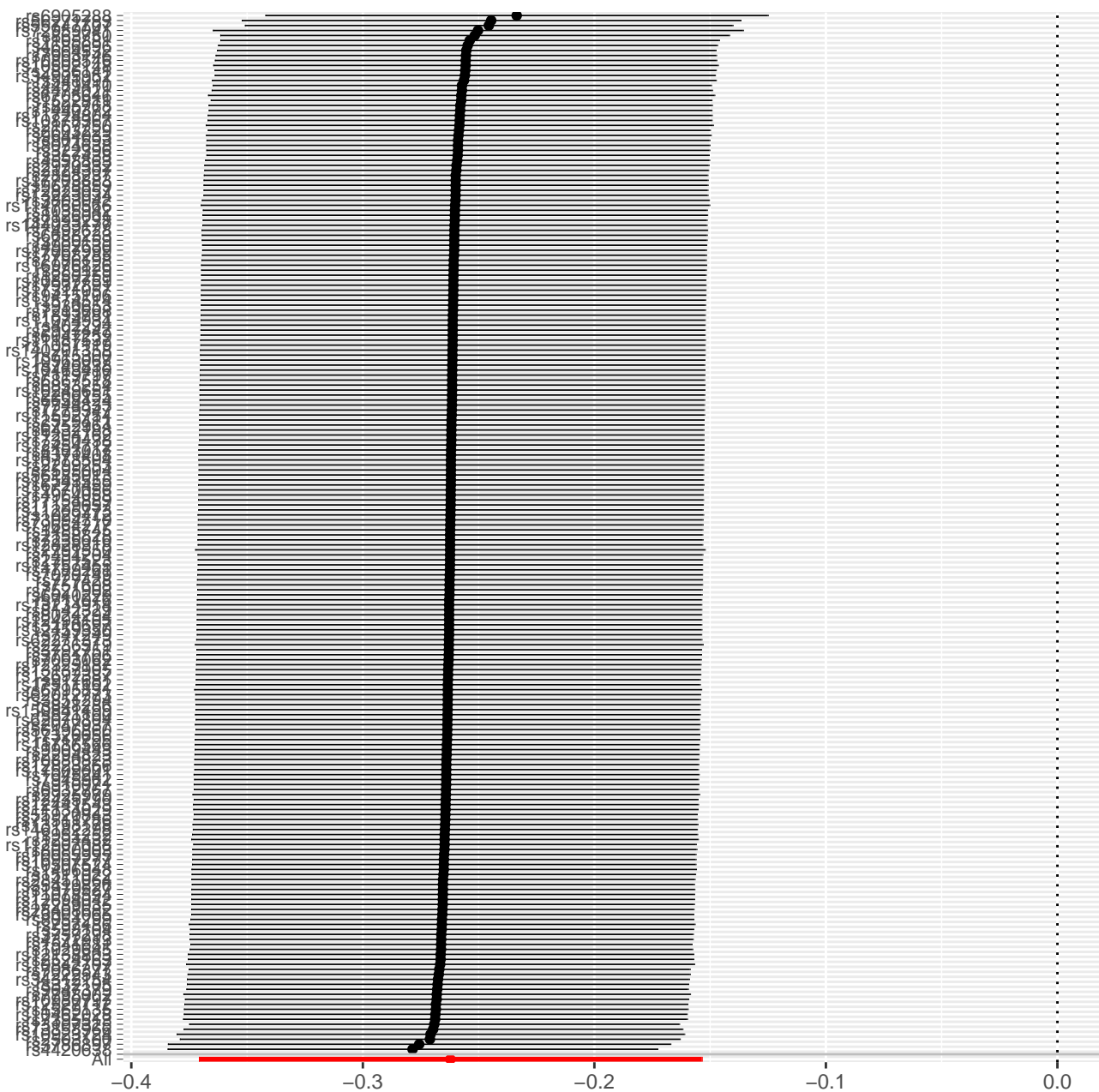
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Isoleucine || id:873'



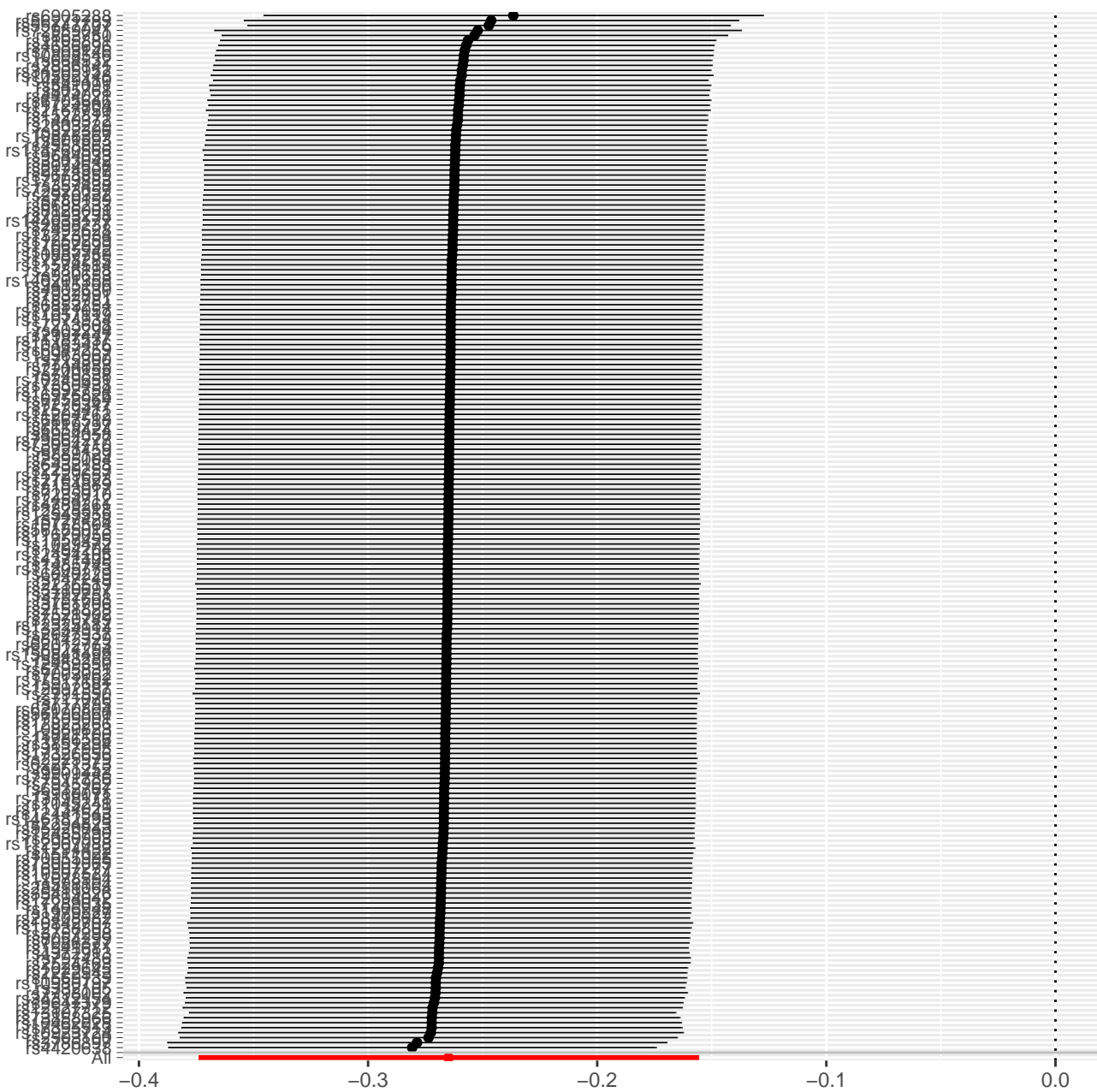
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total cholesterol in large HDL || id:874'

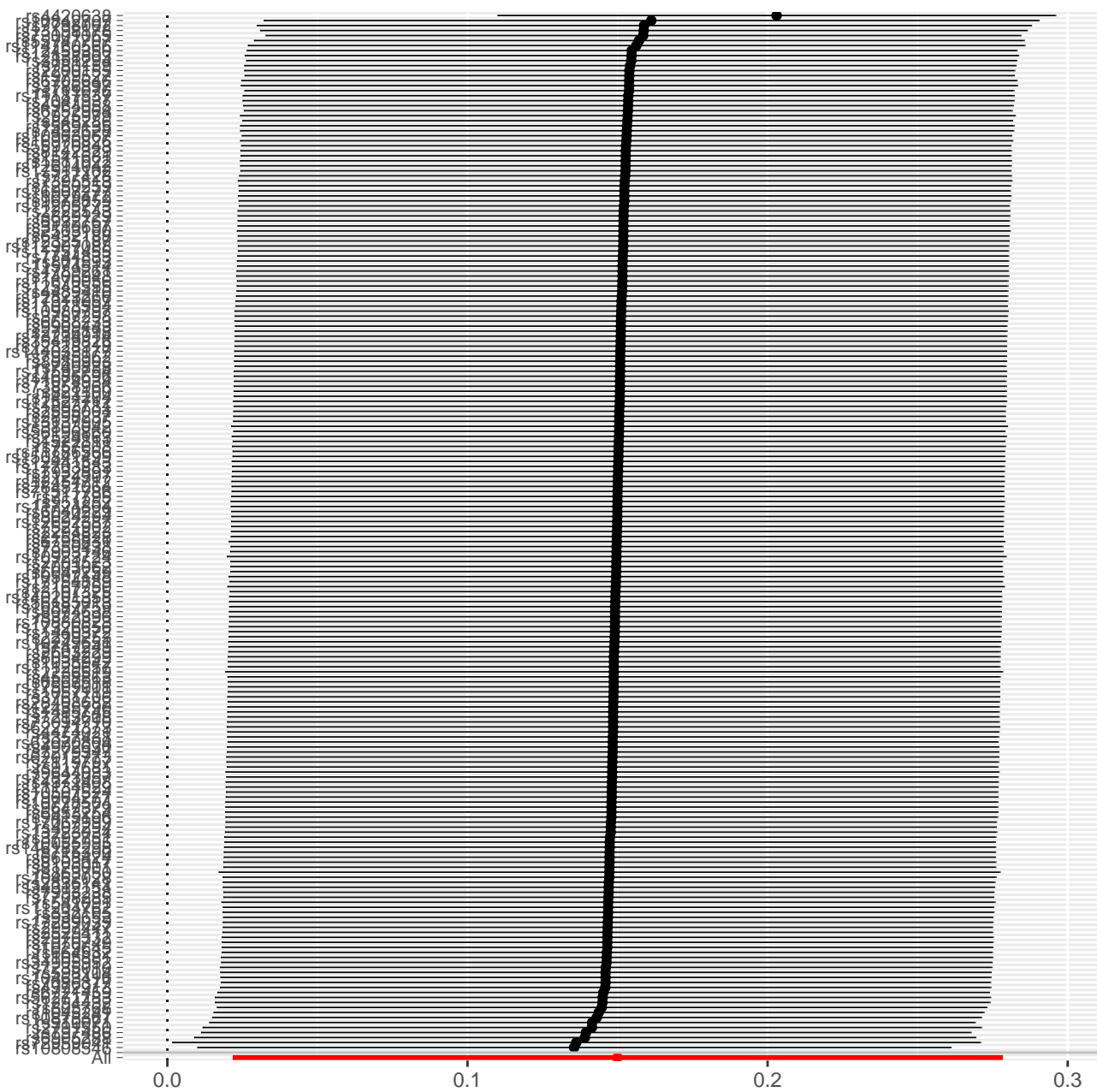


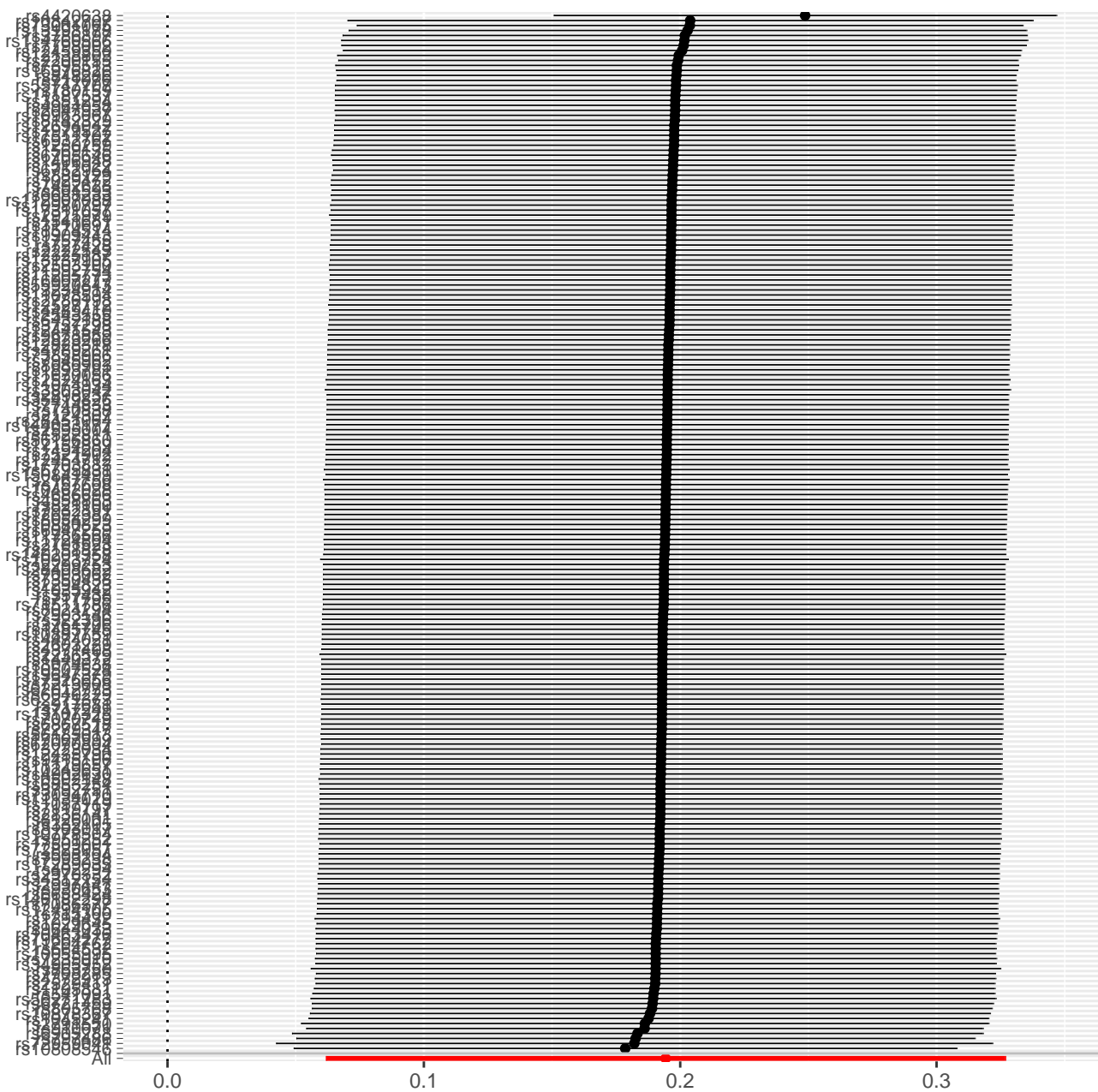


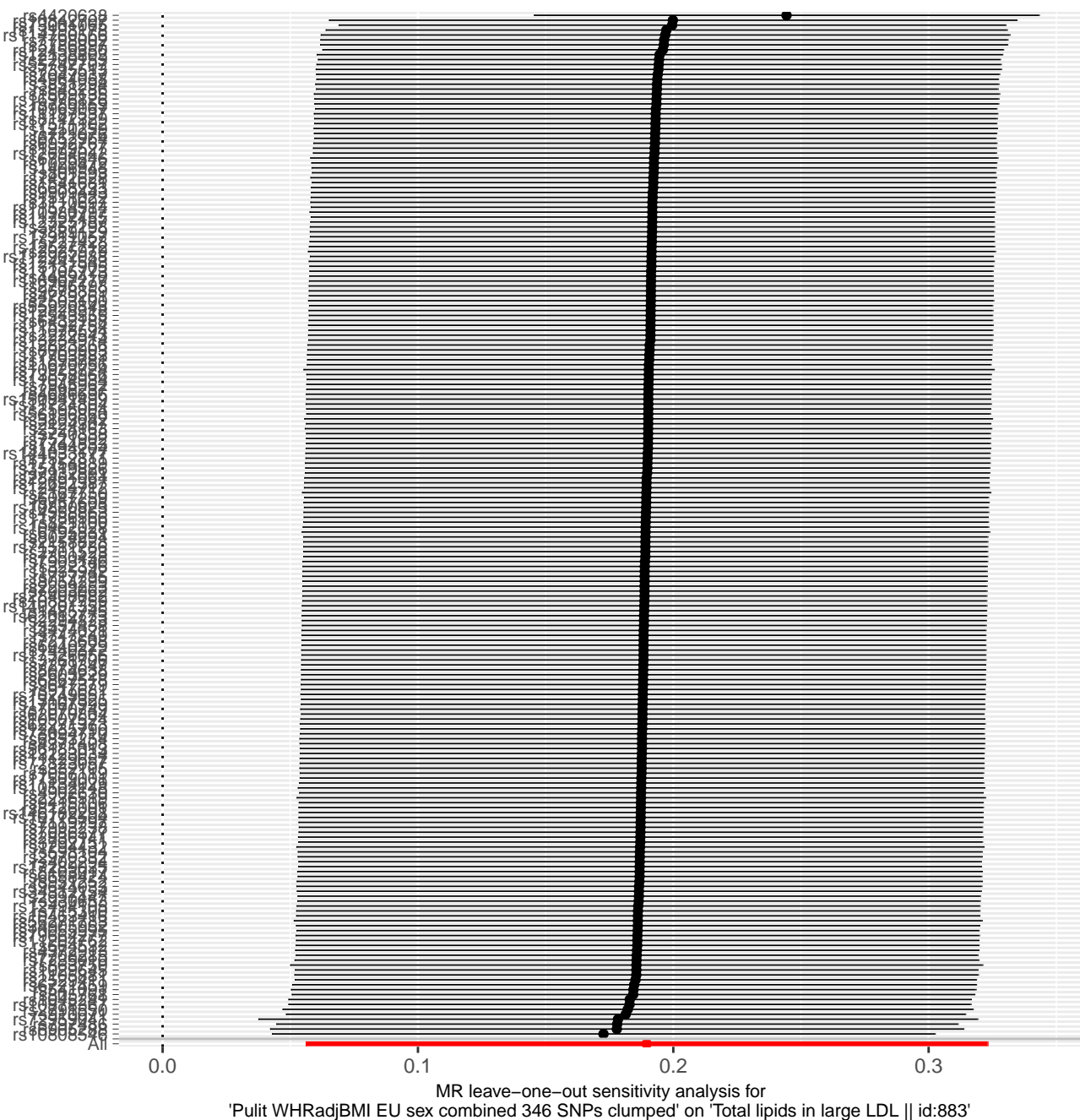


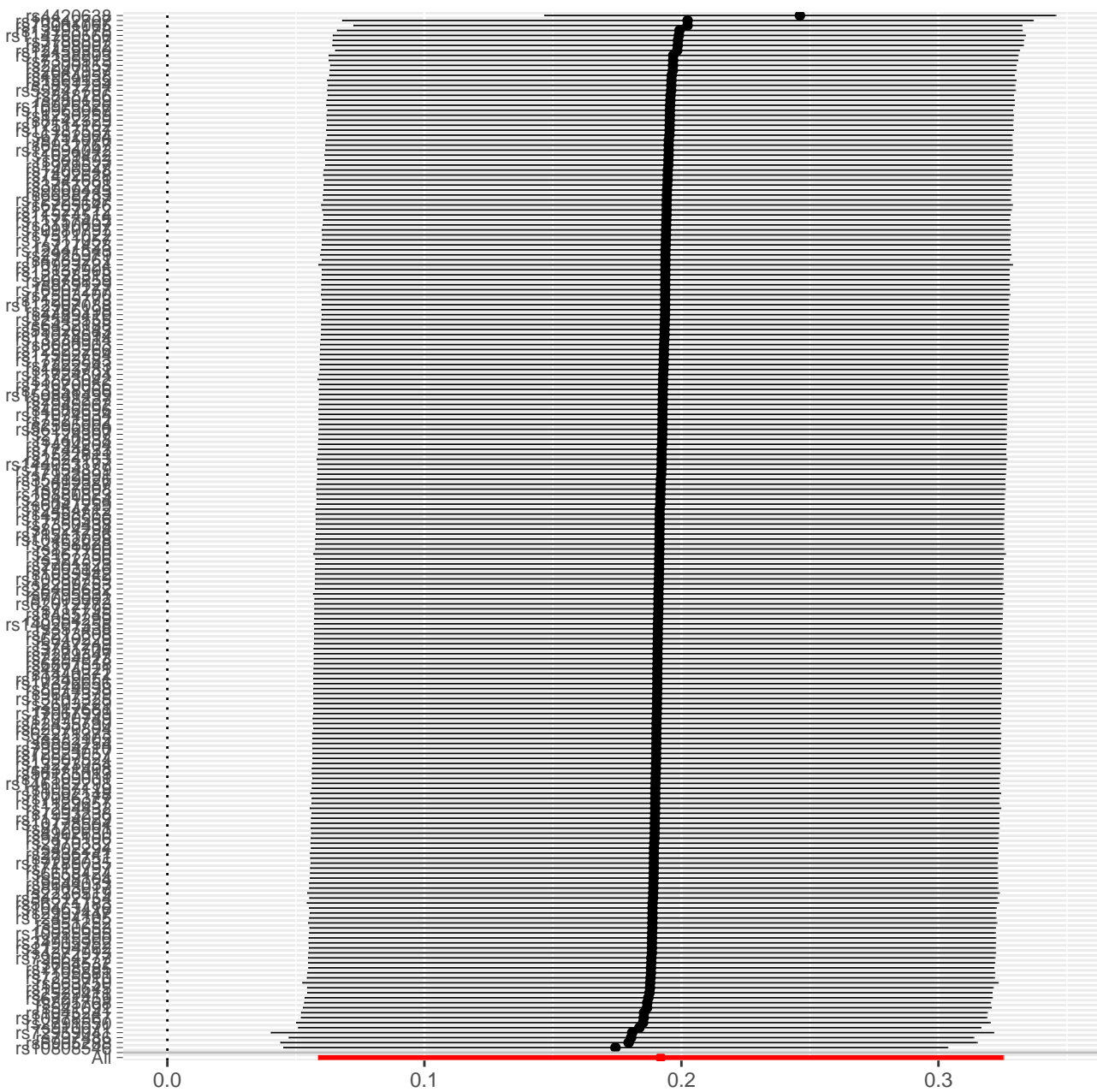
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Concentration of large HDL particles || id:878'



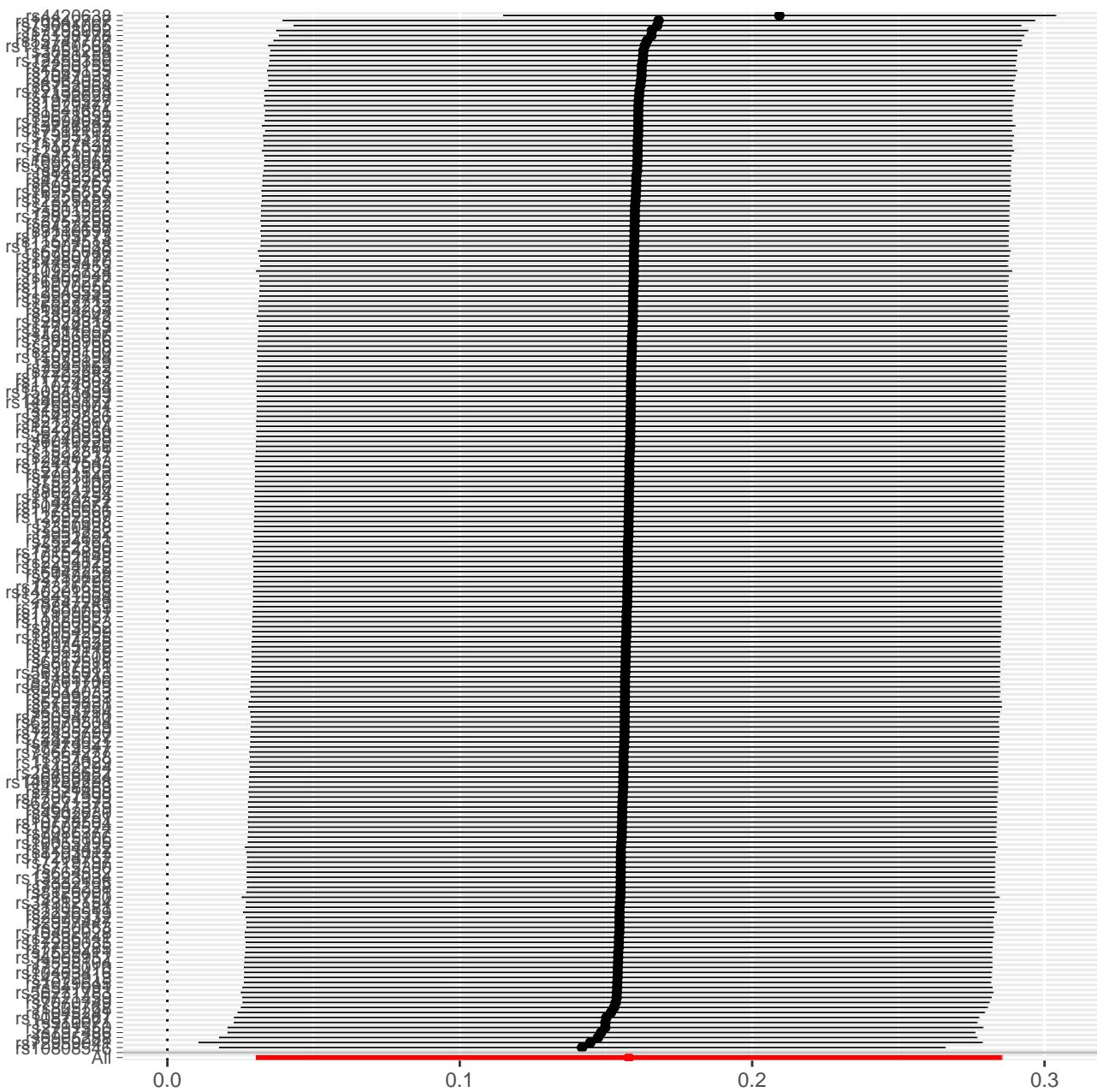


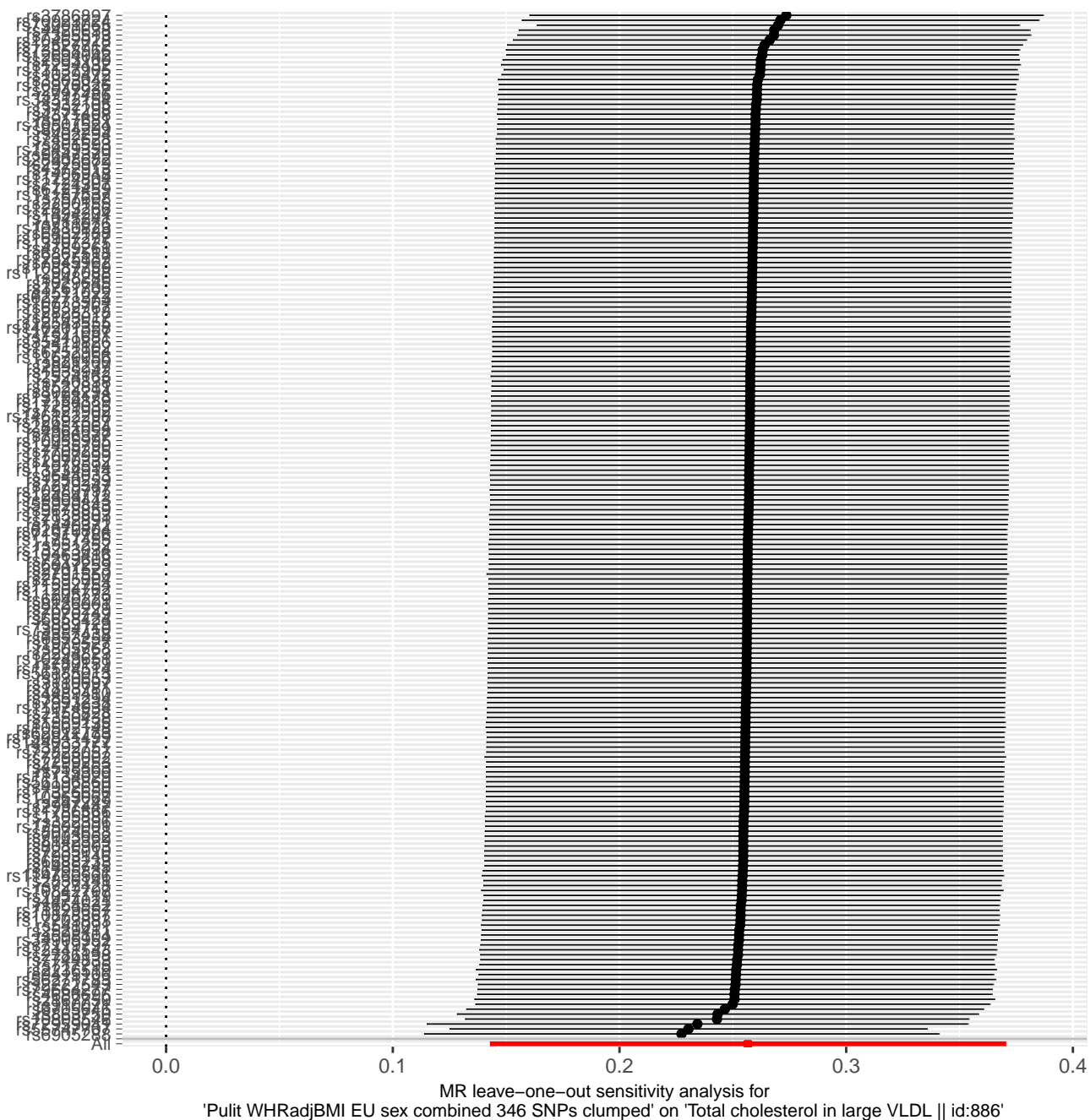


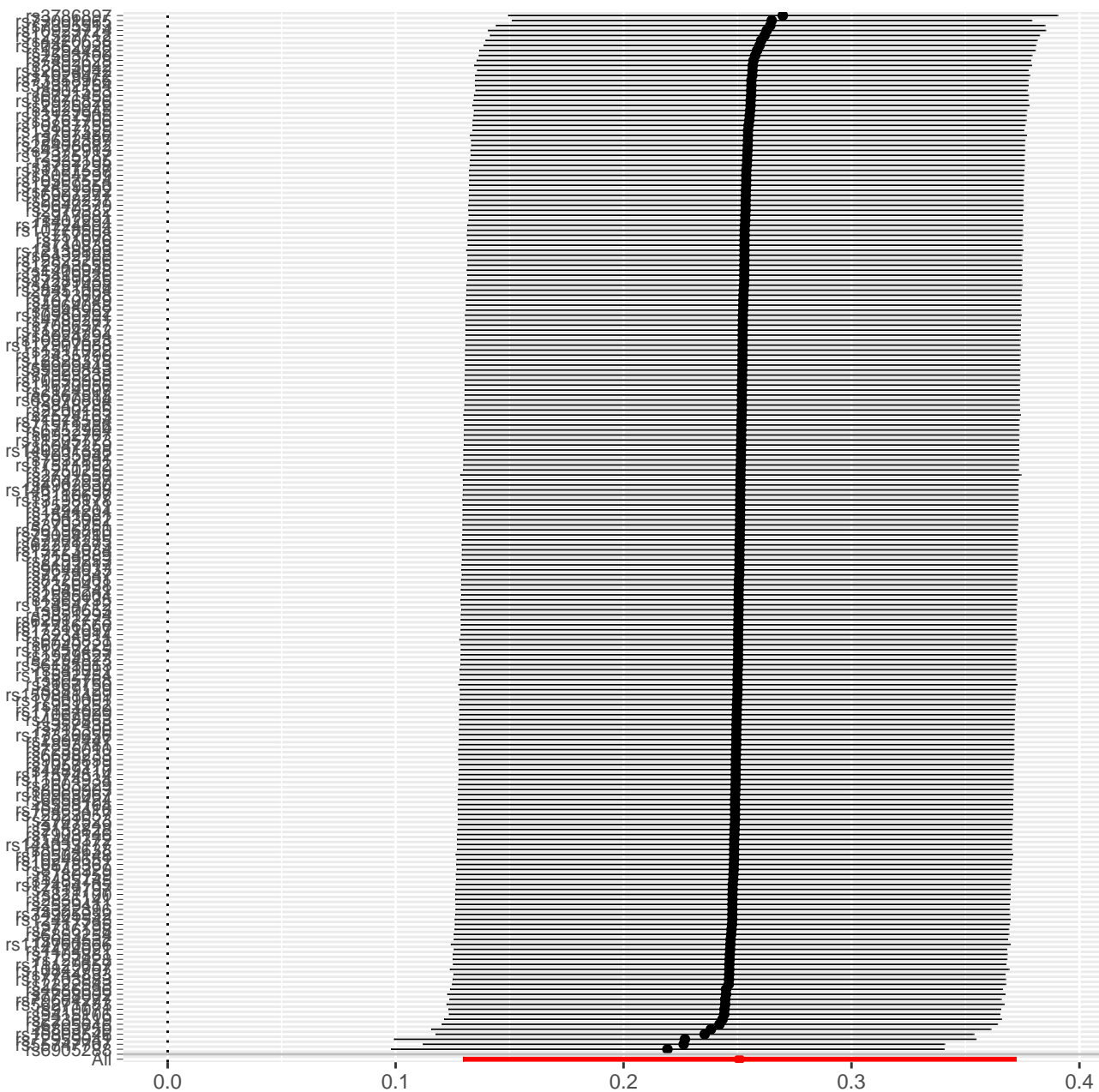




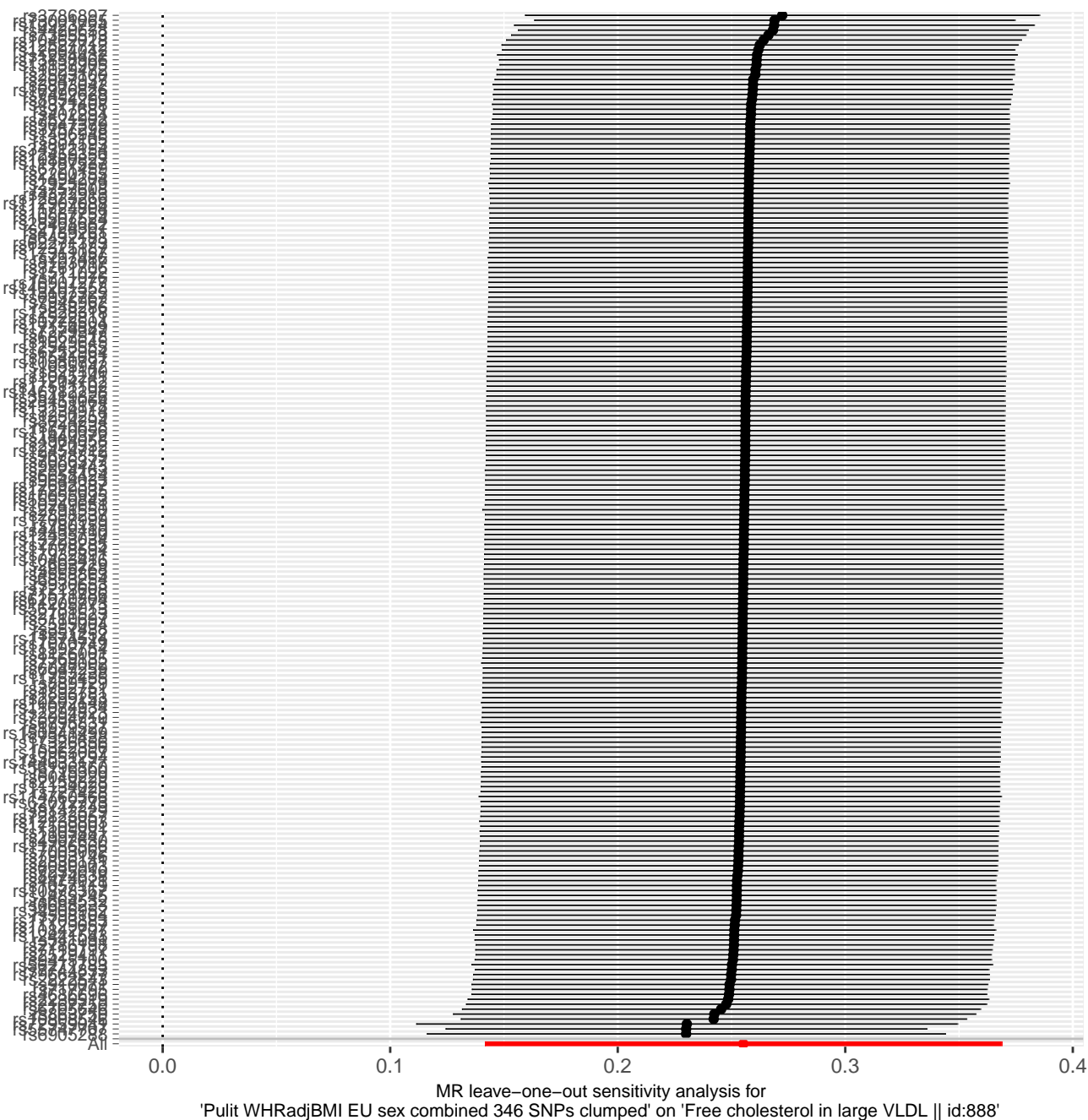
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Concentration of large LDL particles || id:884'

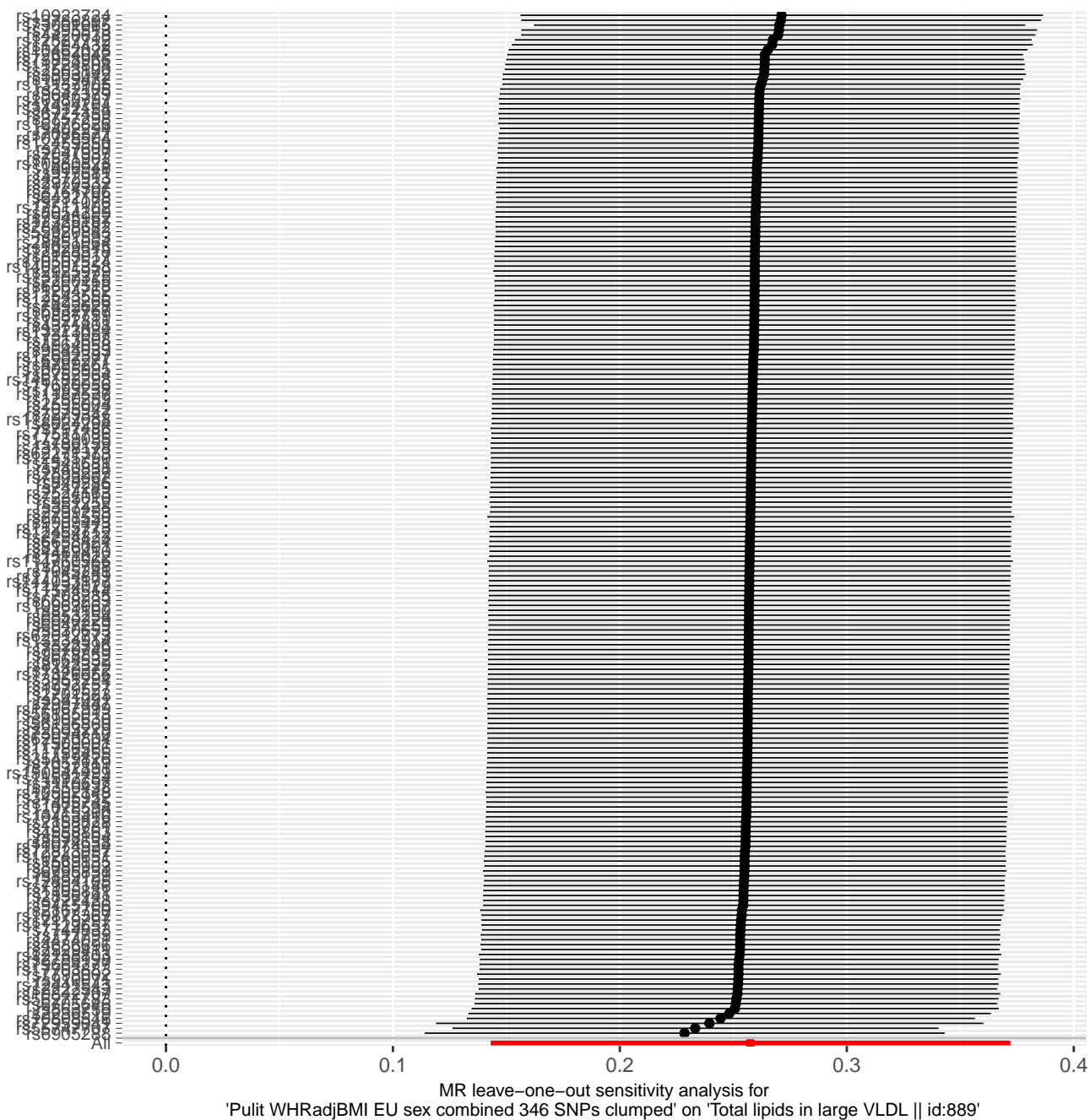


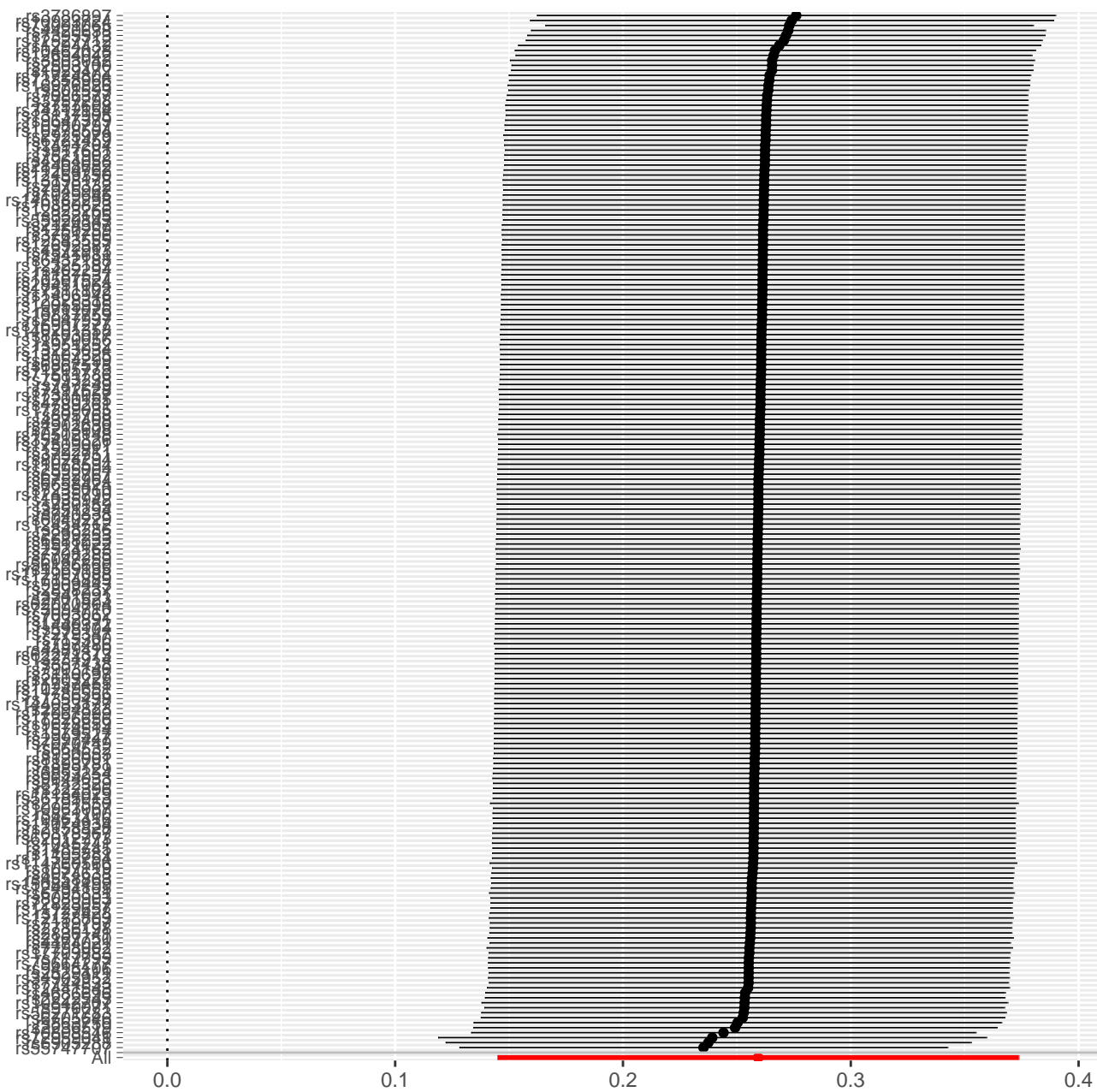


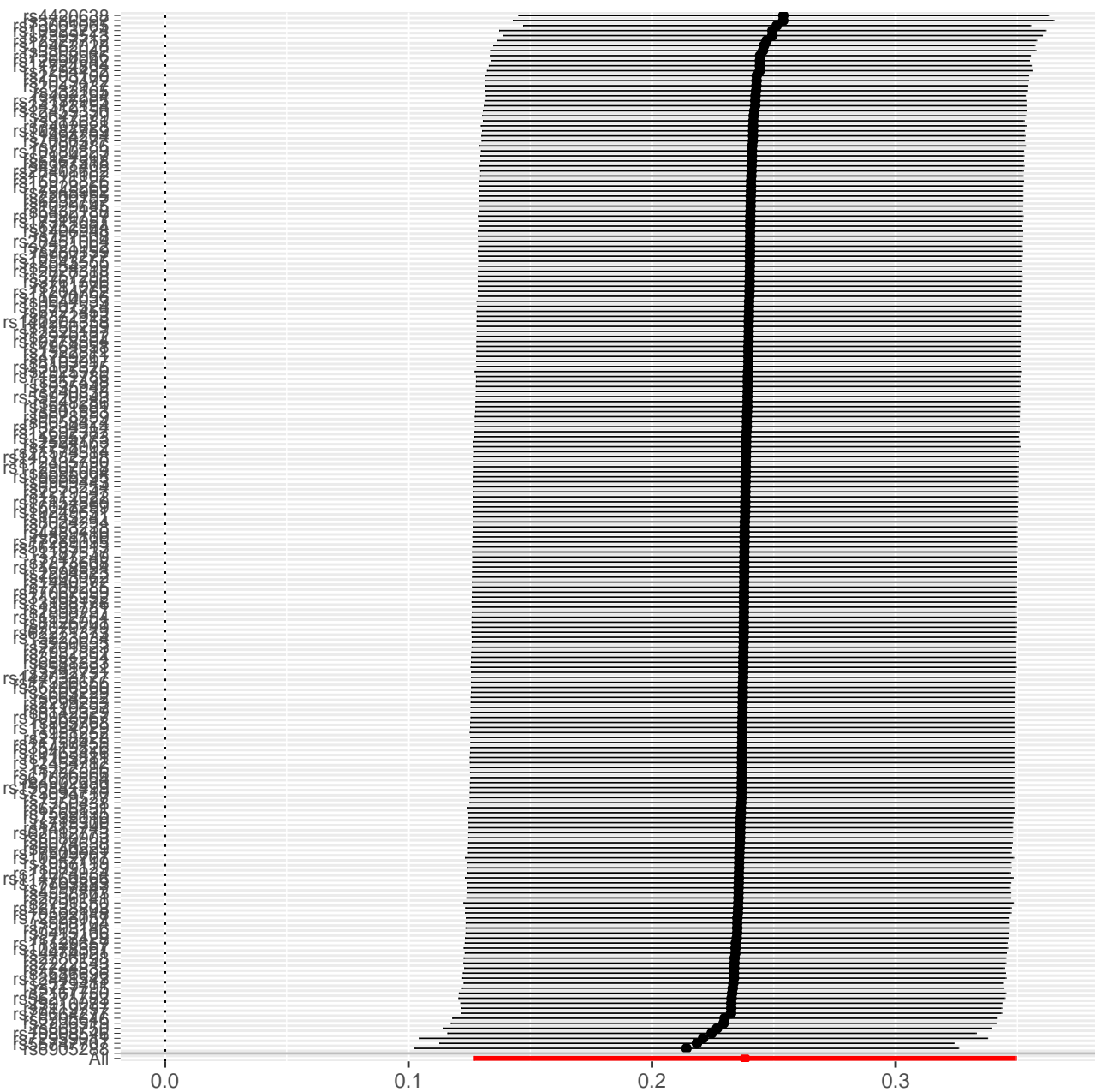


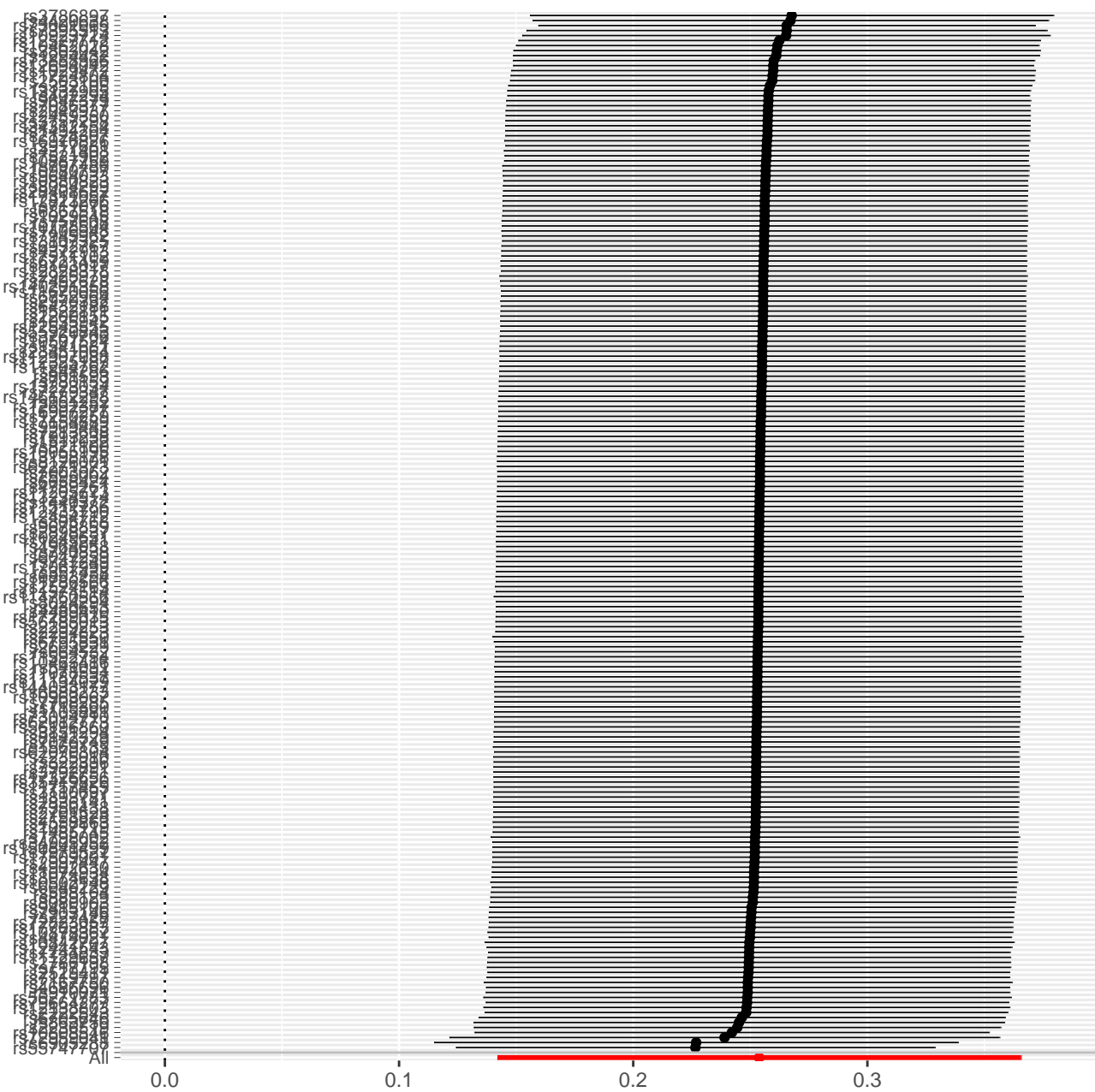
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Cholesterol esters in large VLDL || id:887'



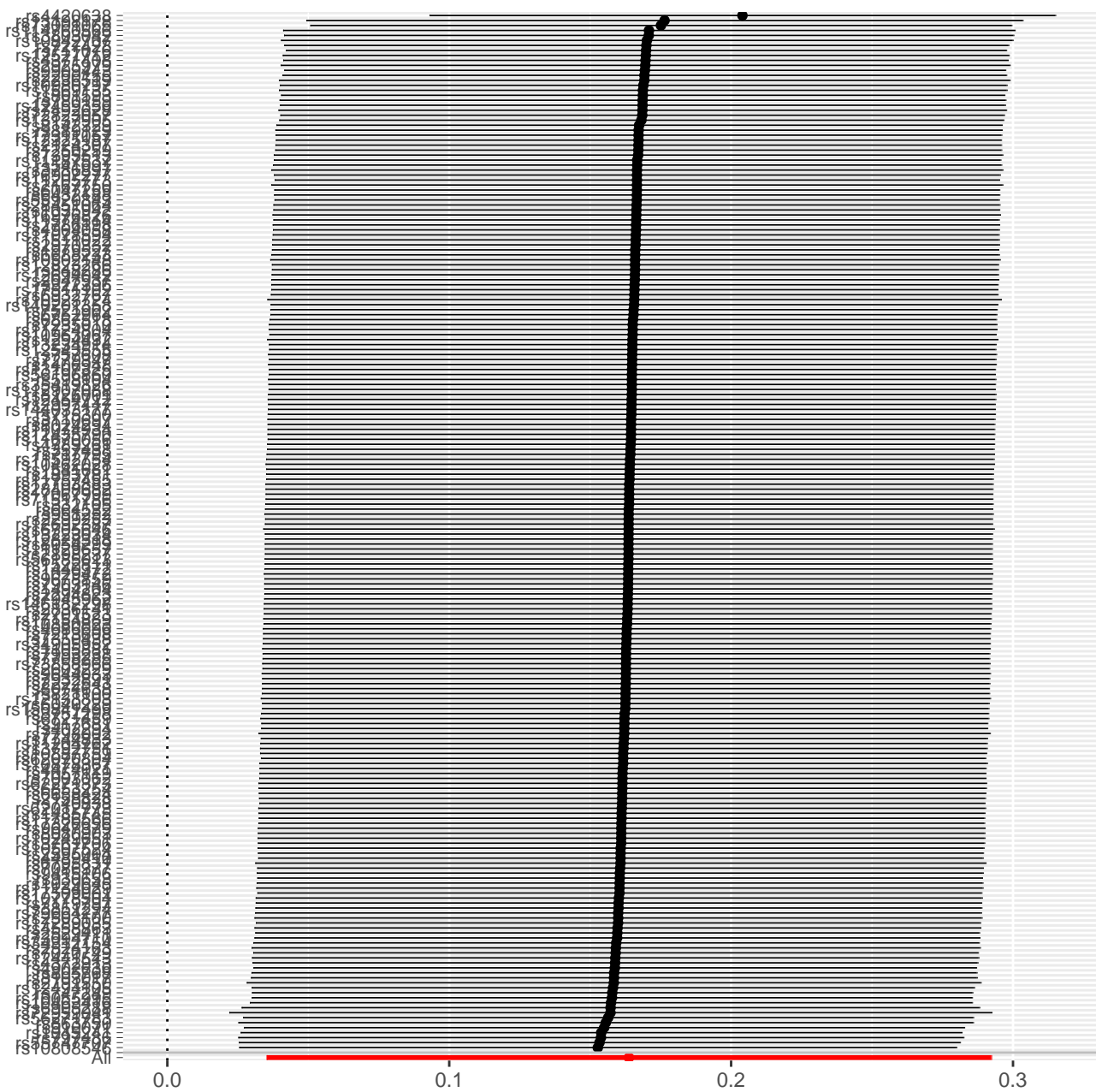


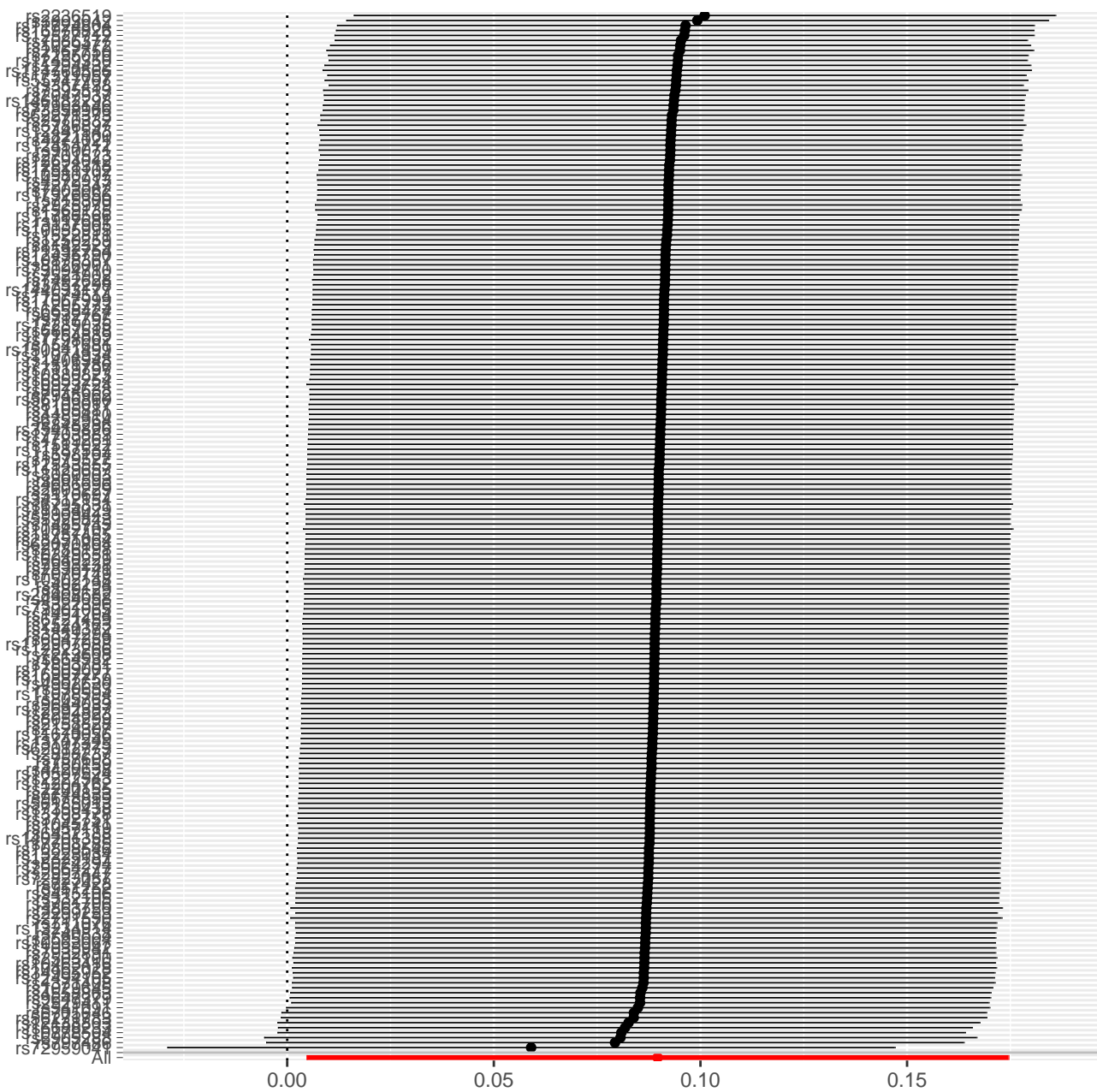




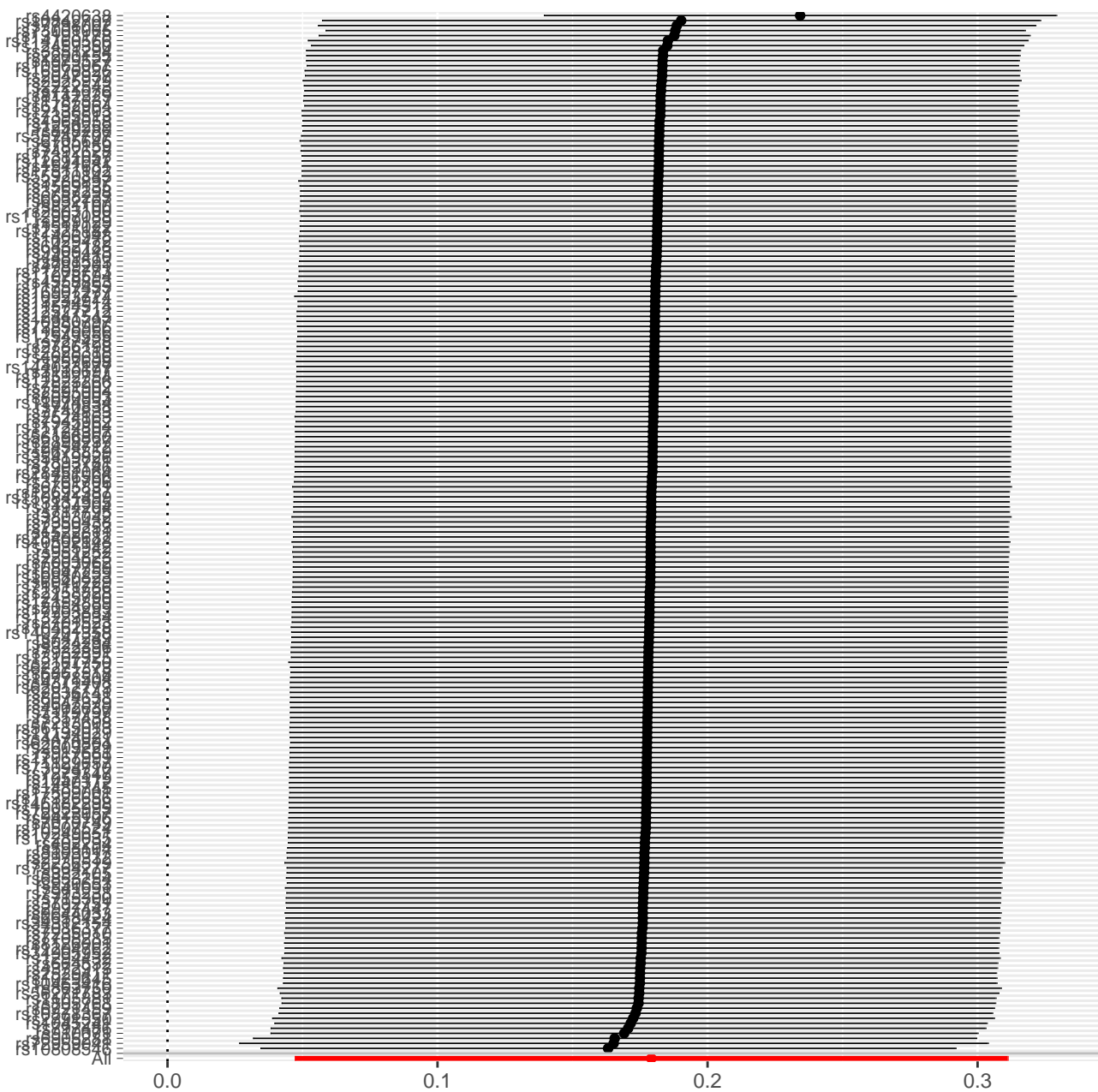


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Triglycerides in large VLDL || id:892'

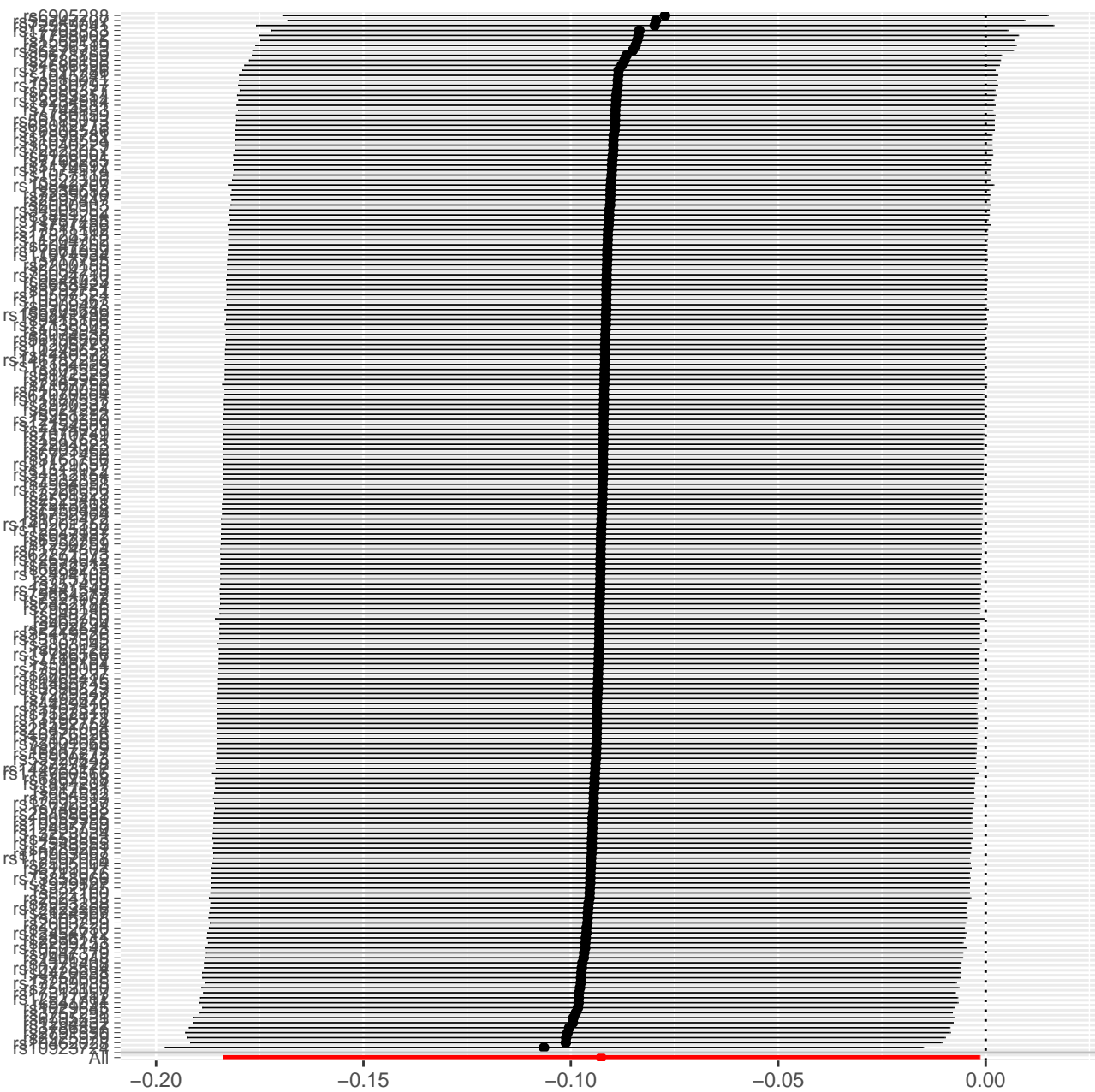




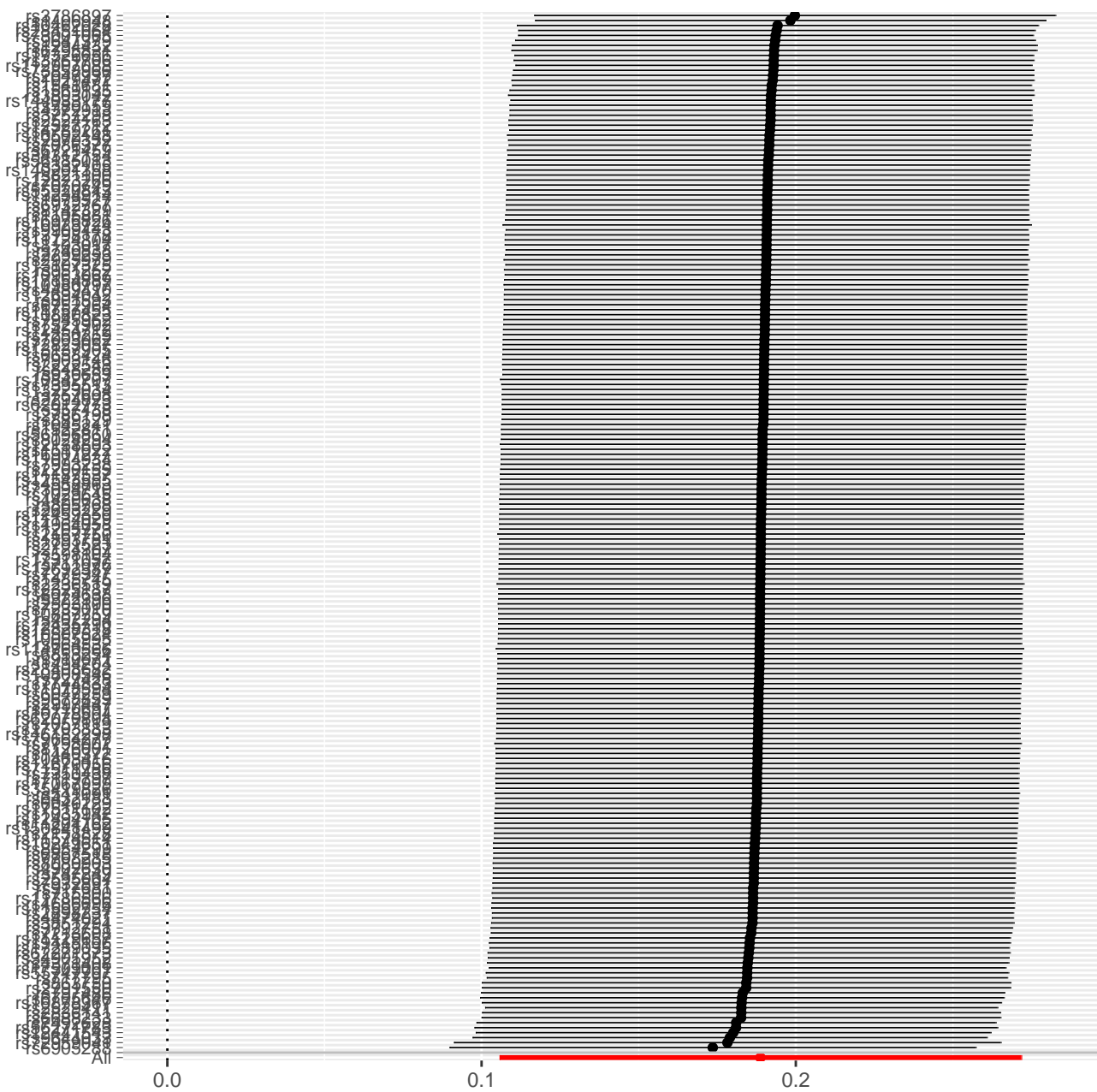
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Lactate || id:894'



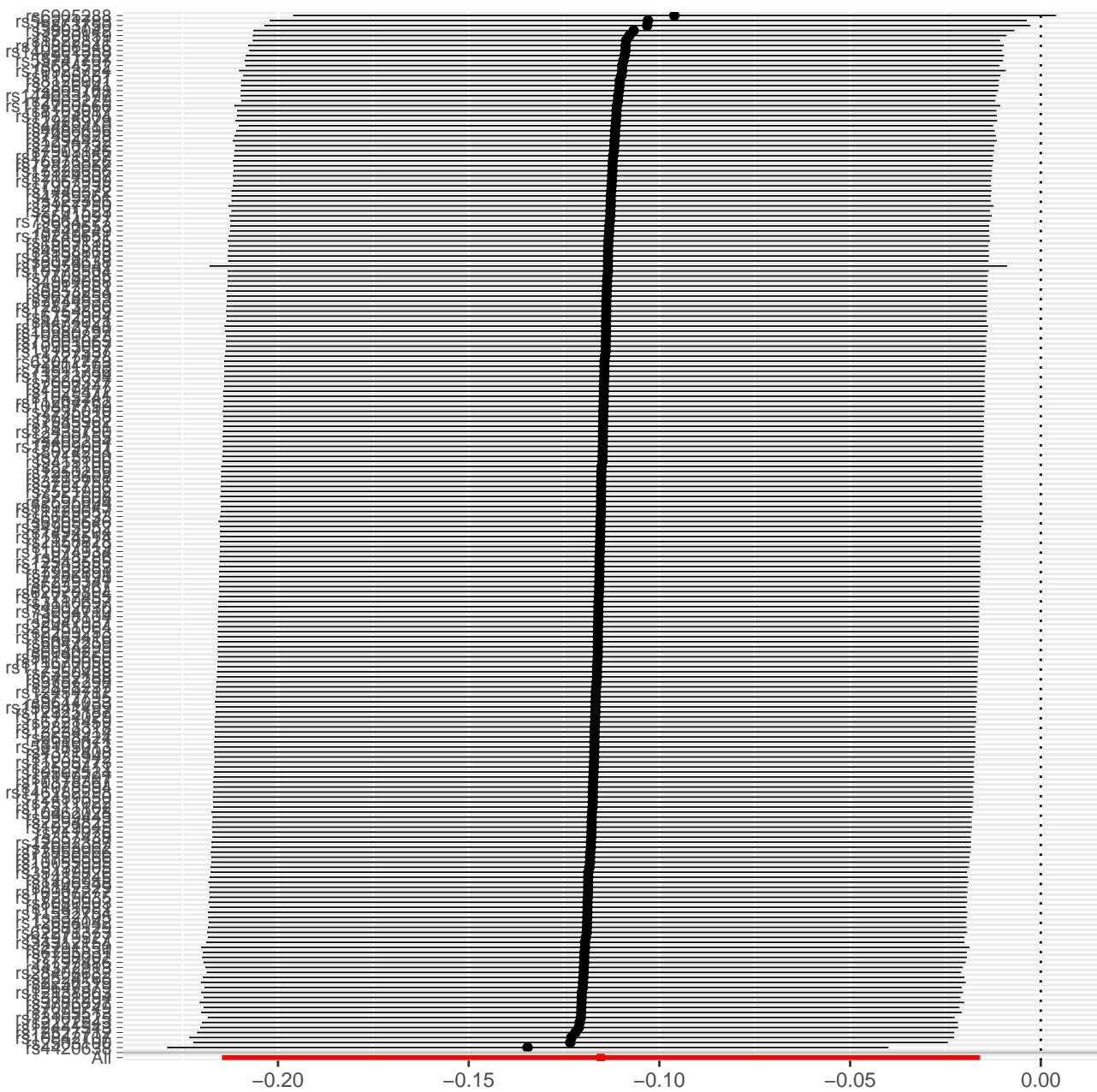
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total cholesterol in LDL || id:895'

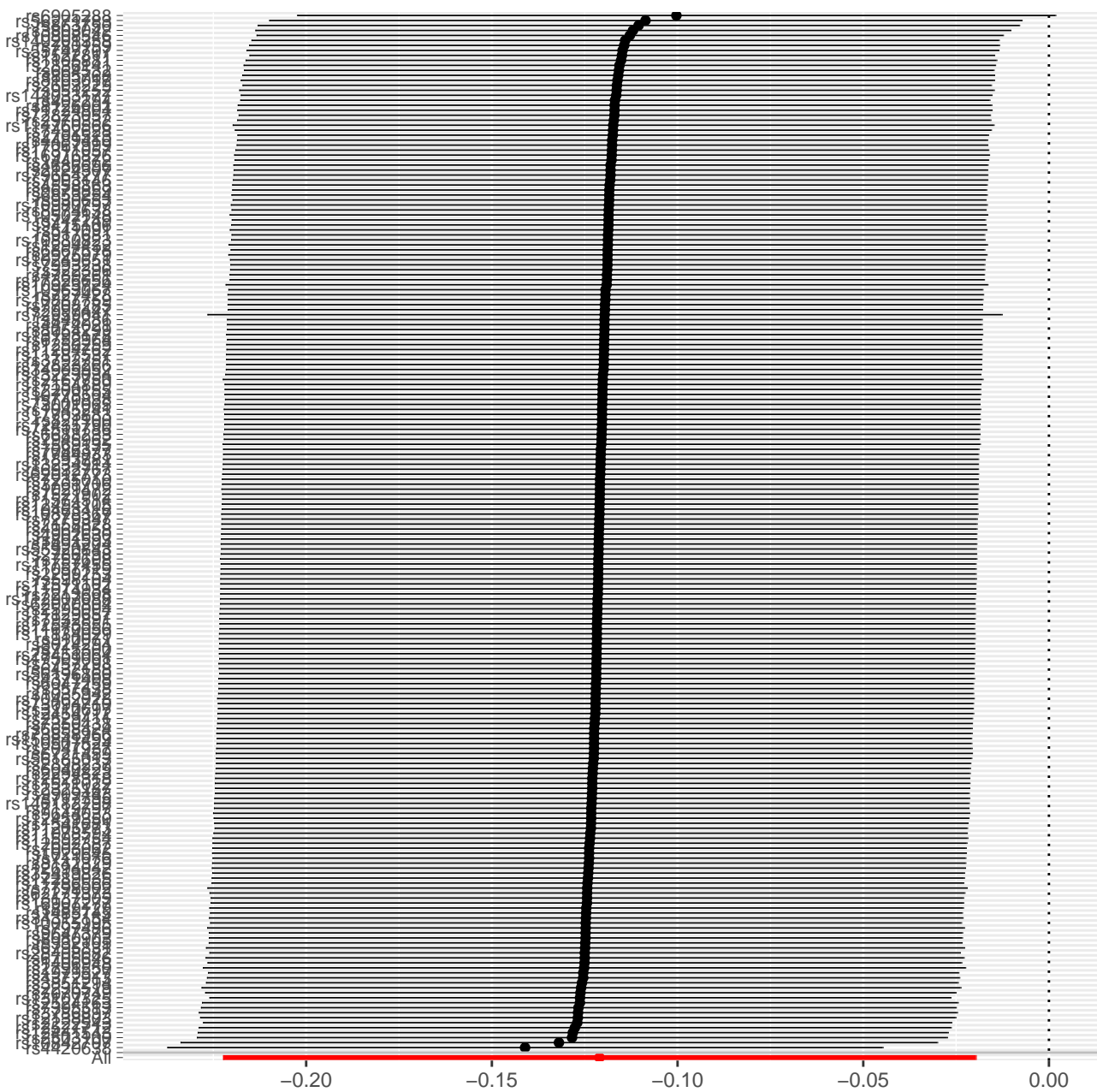


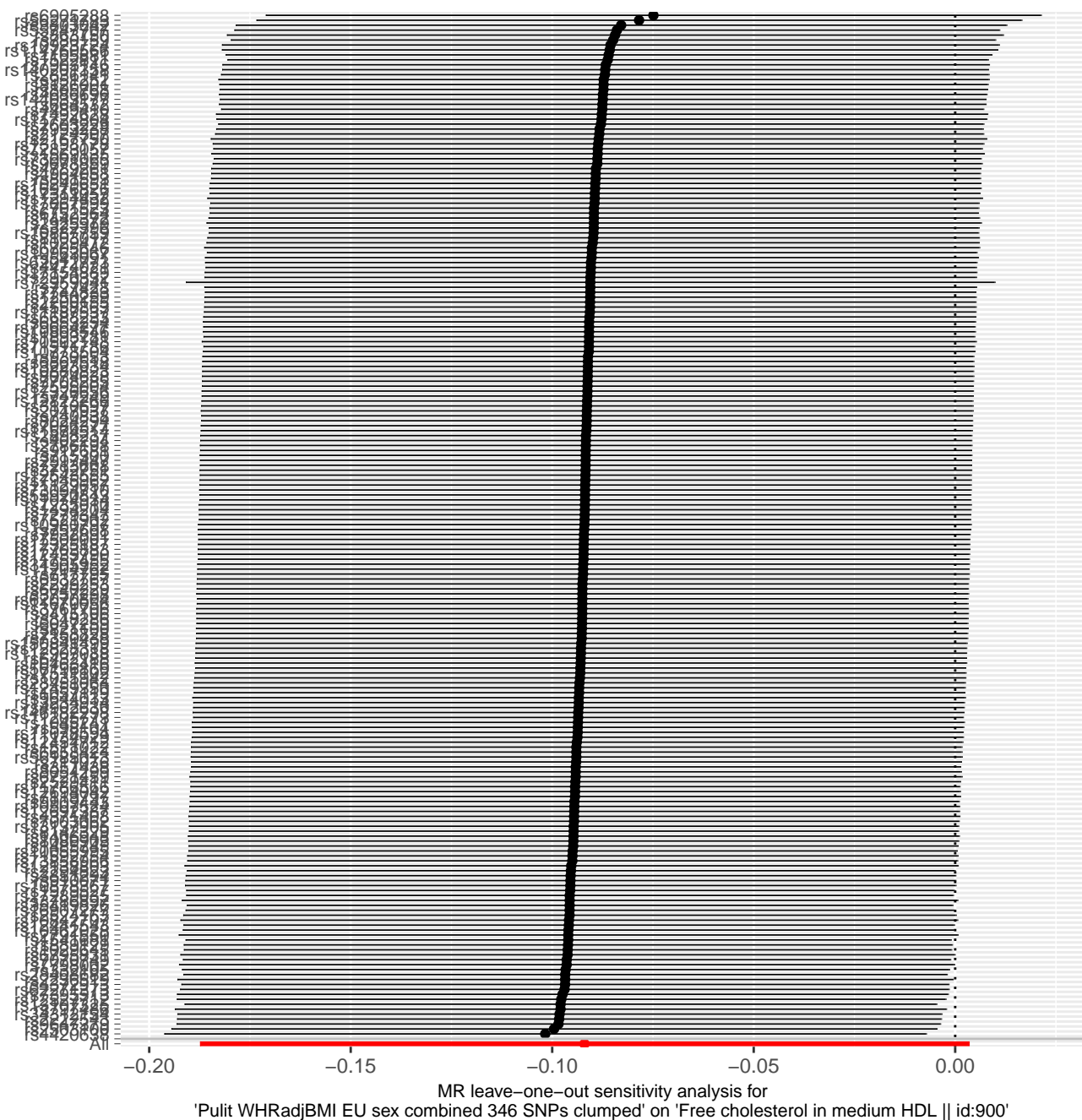
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Mean diameter for LDL particles || id:896'

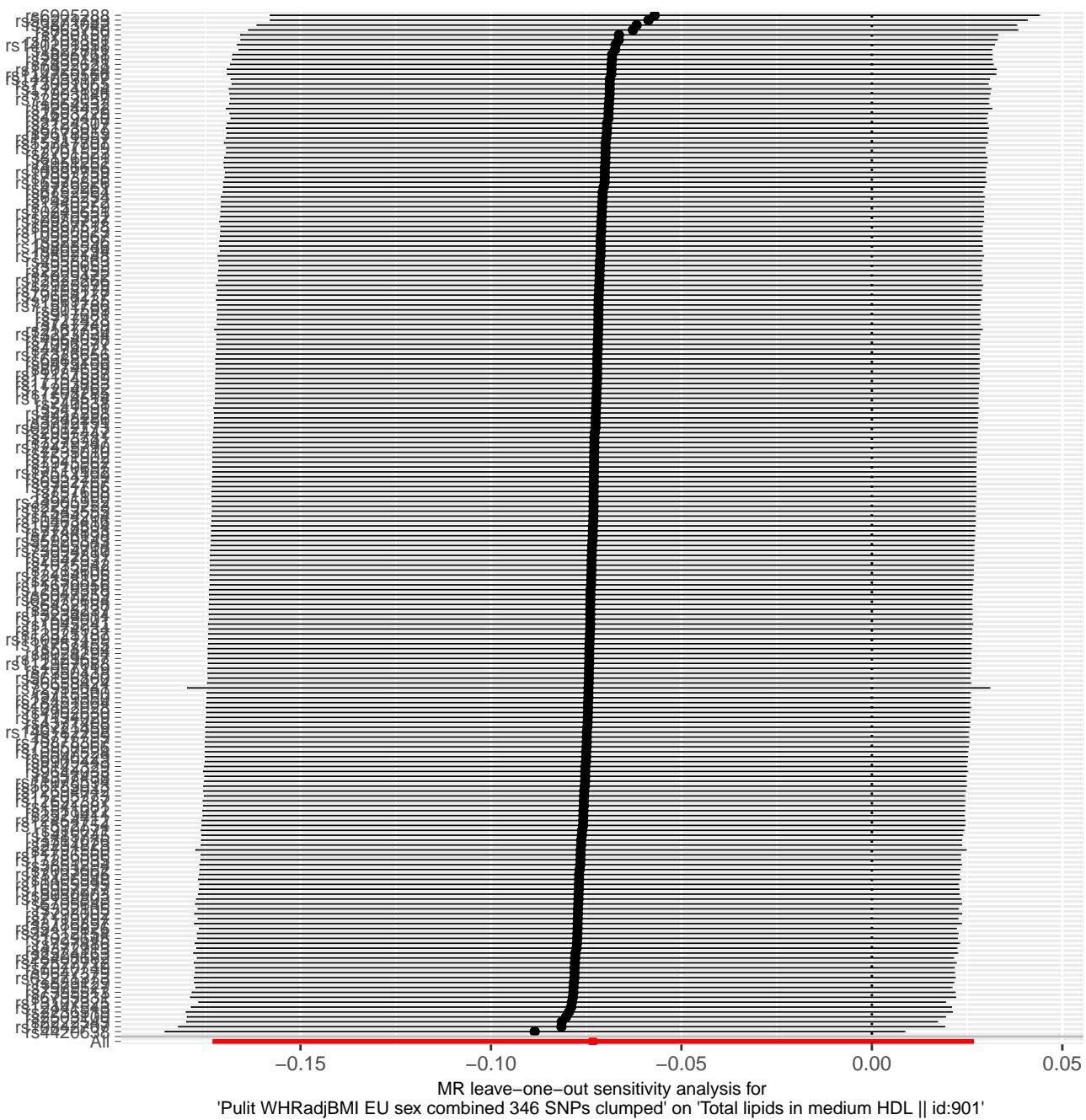


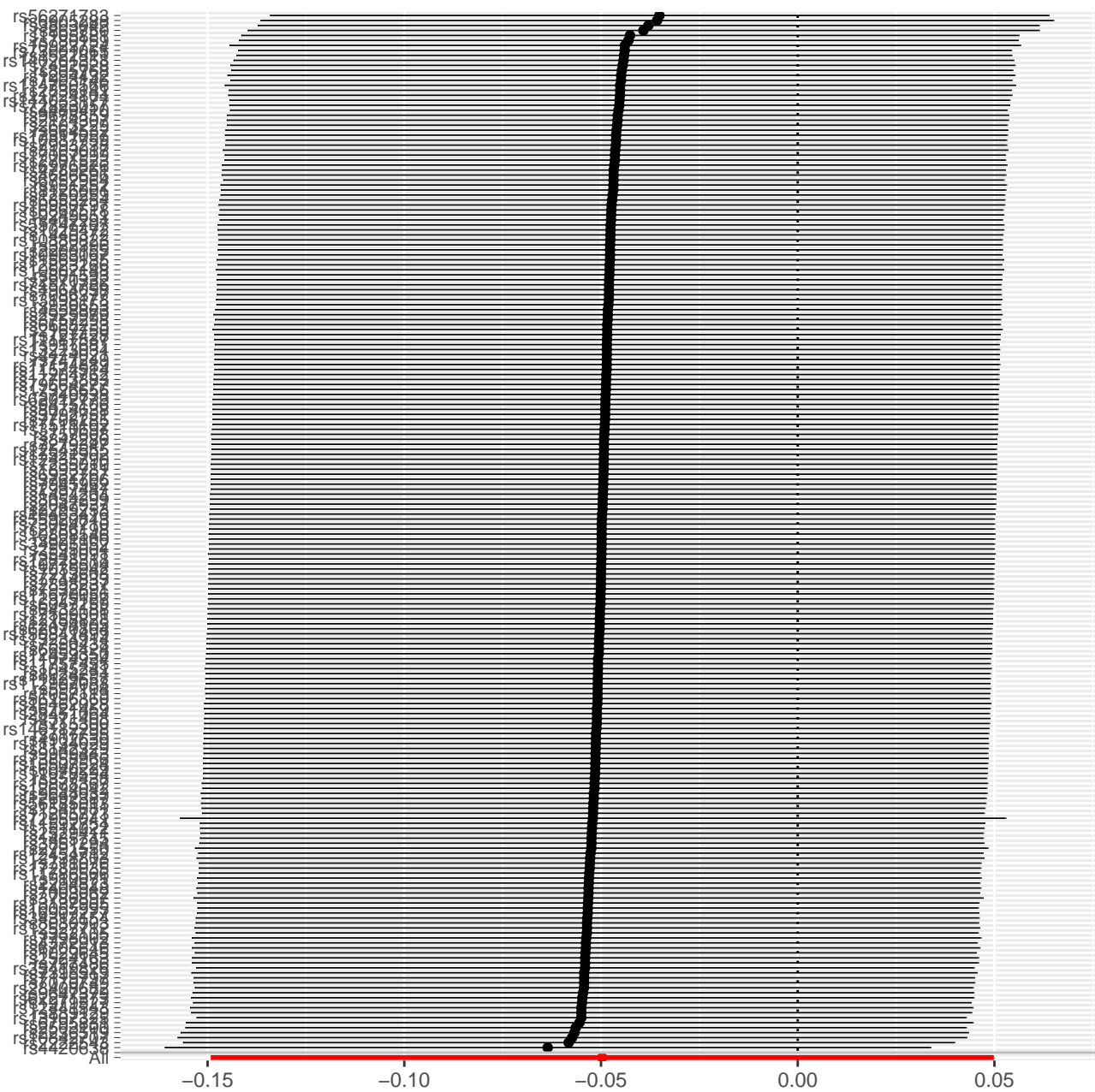
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Leucine || id:897'

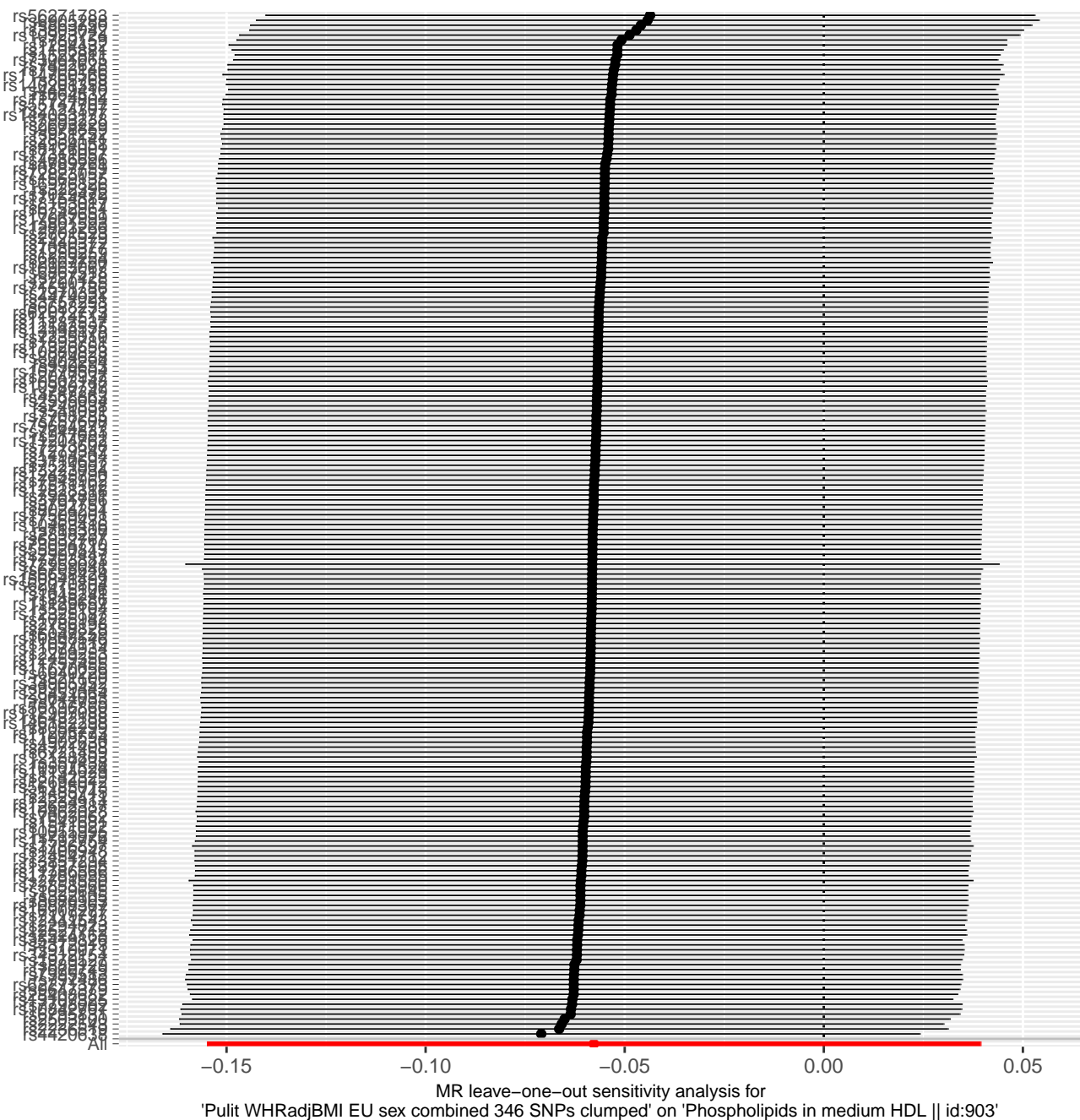


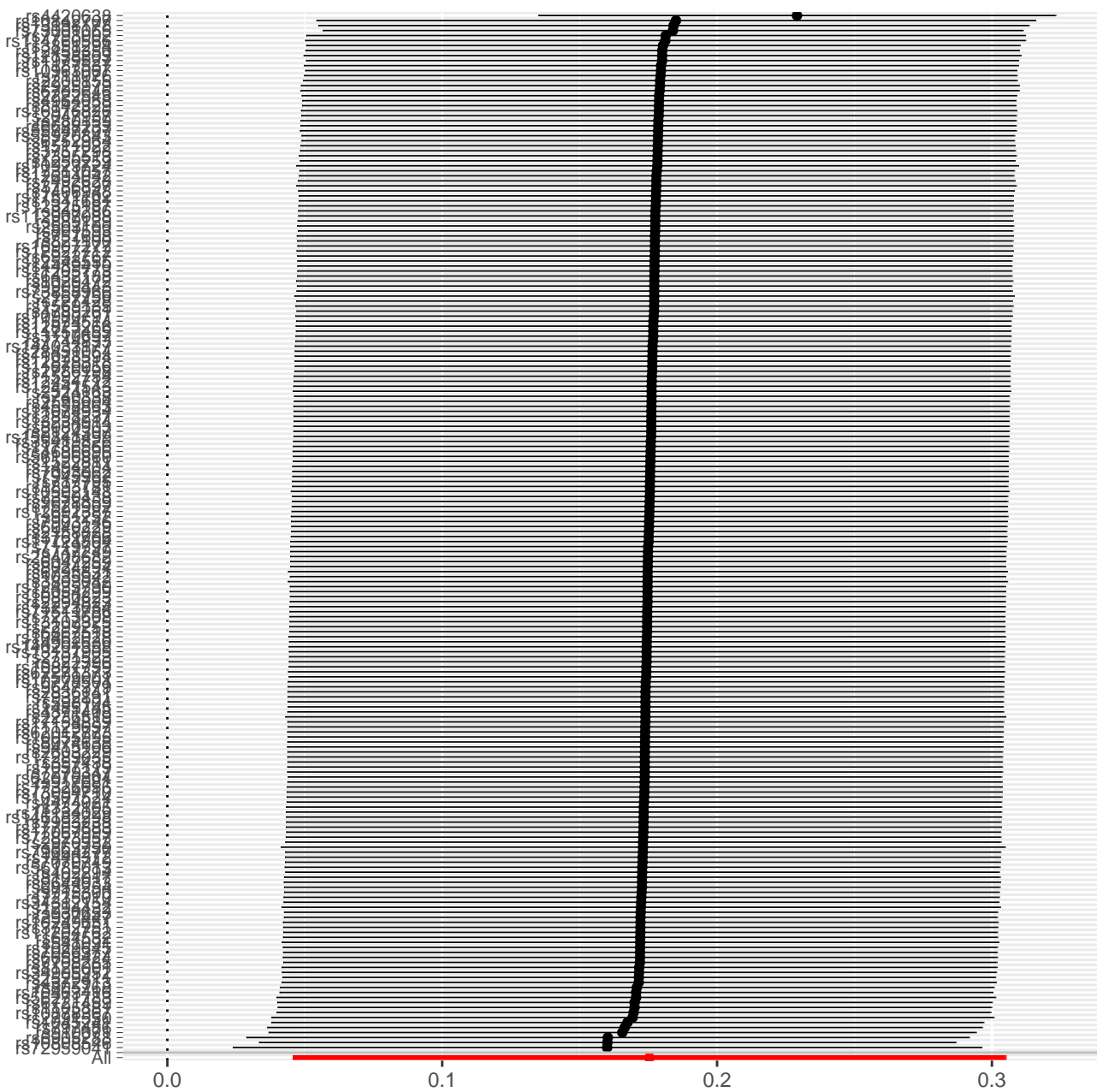


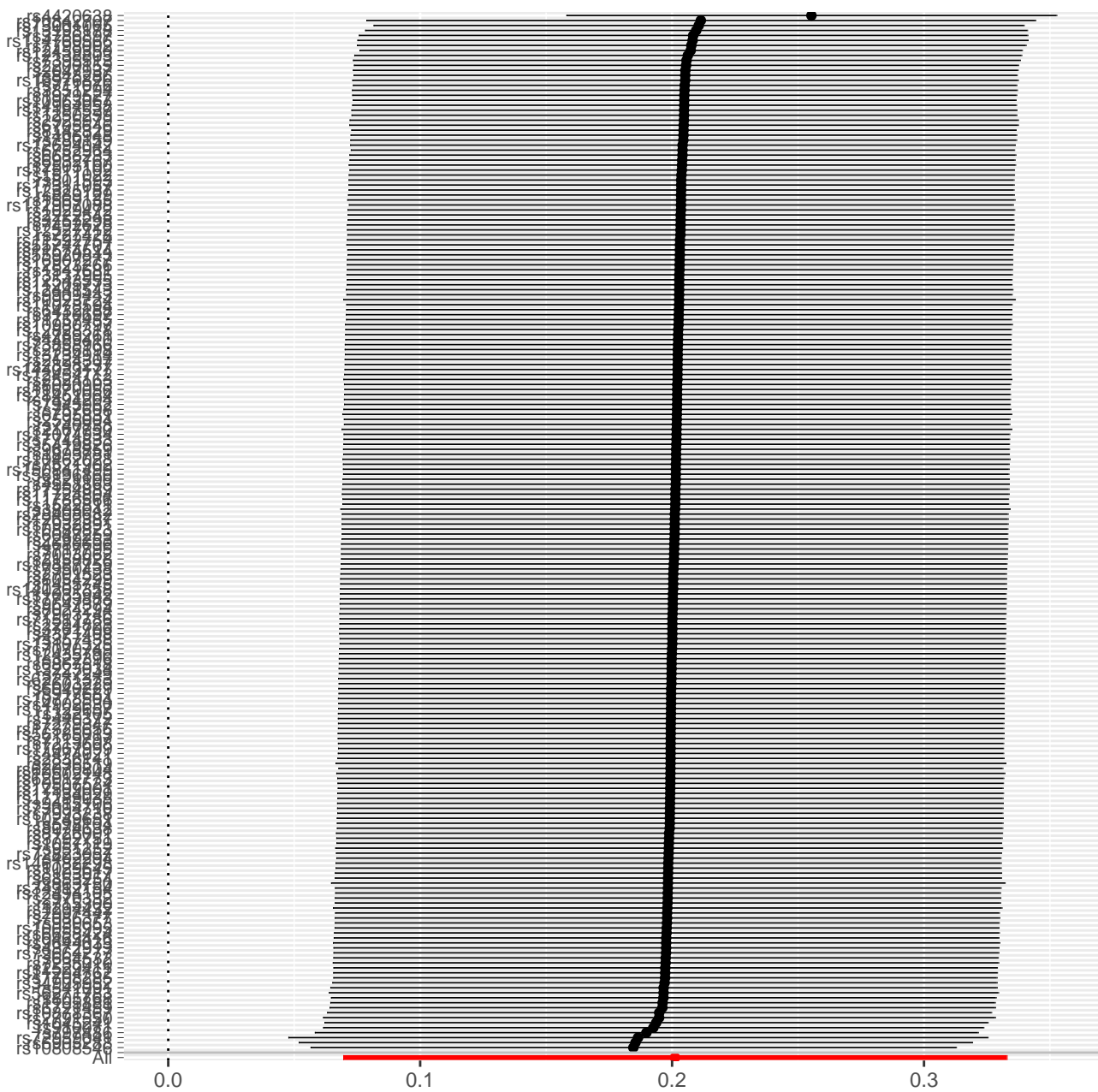




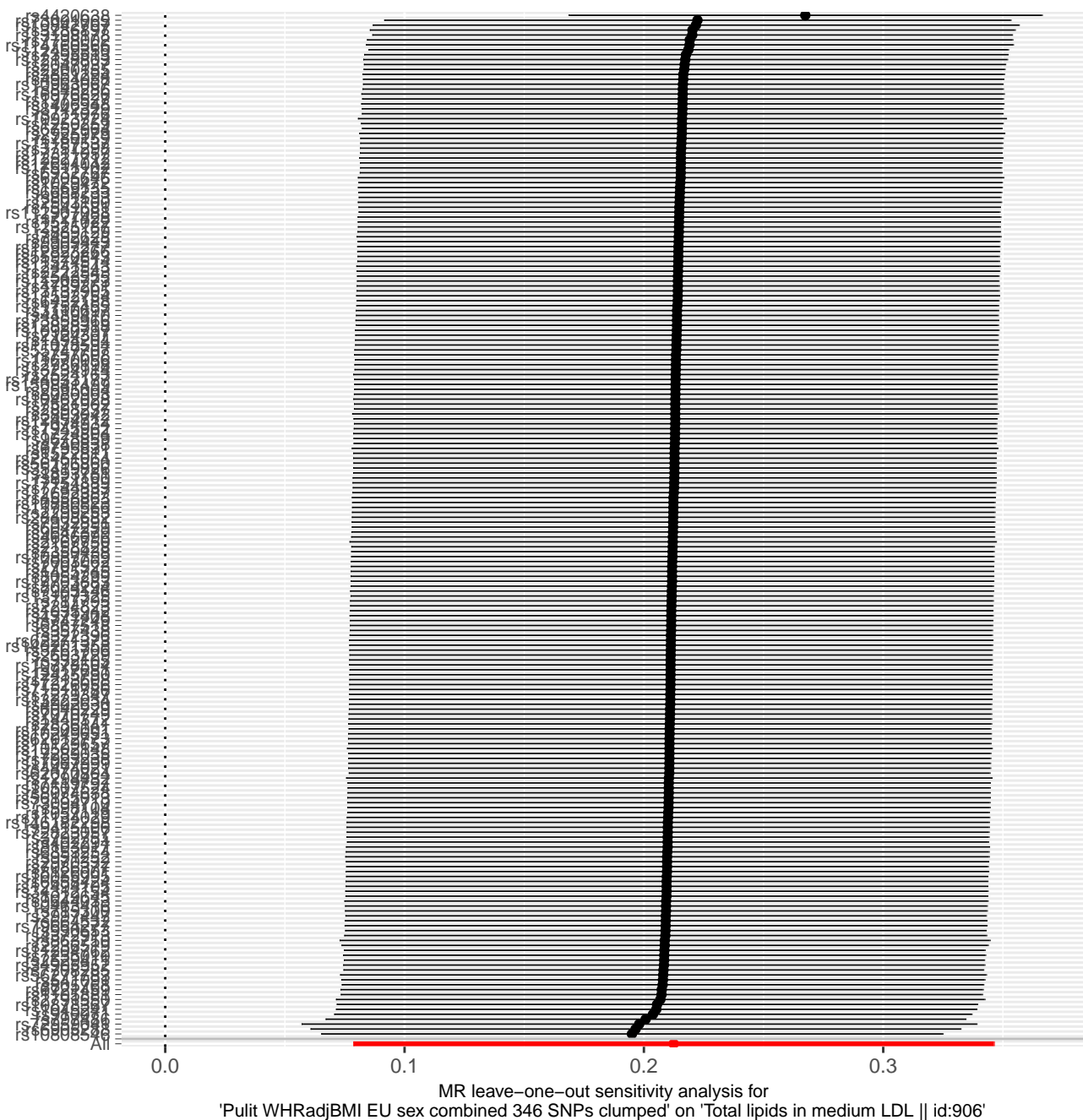


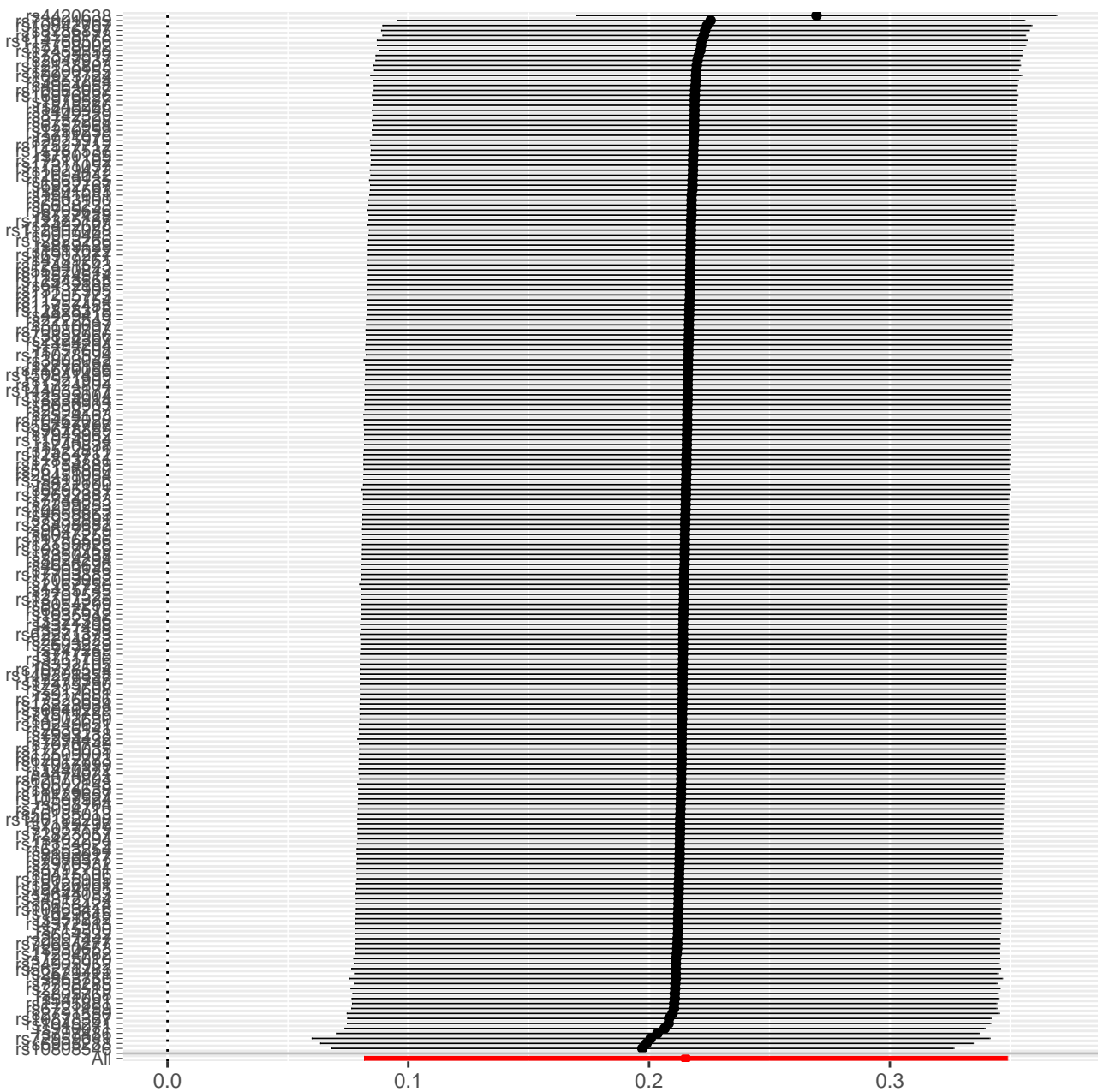






MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Cholesterol esters in medium LDL || id:905'





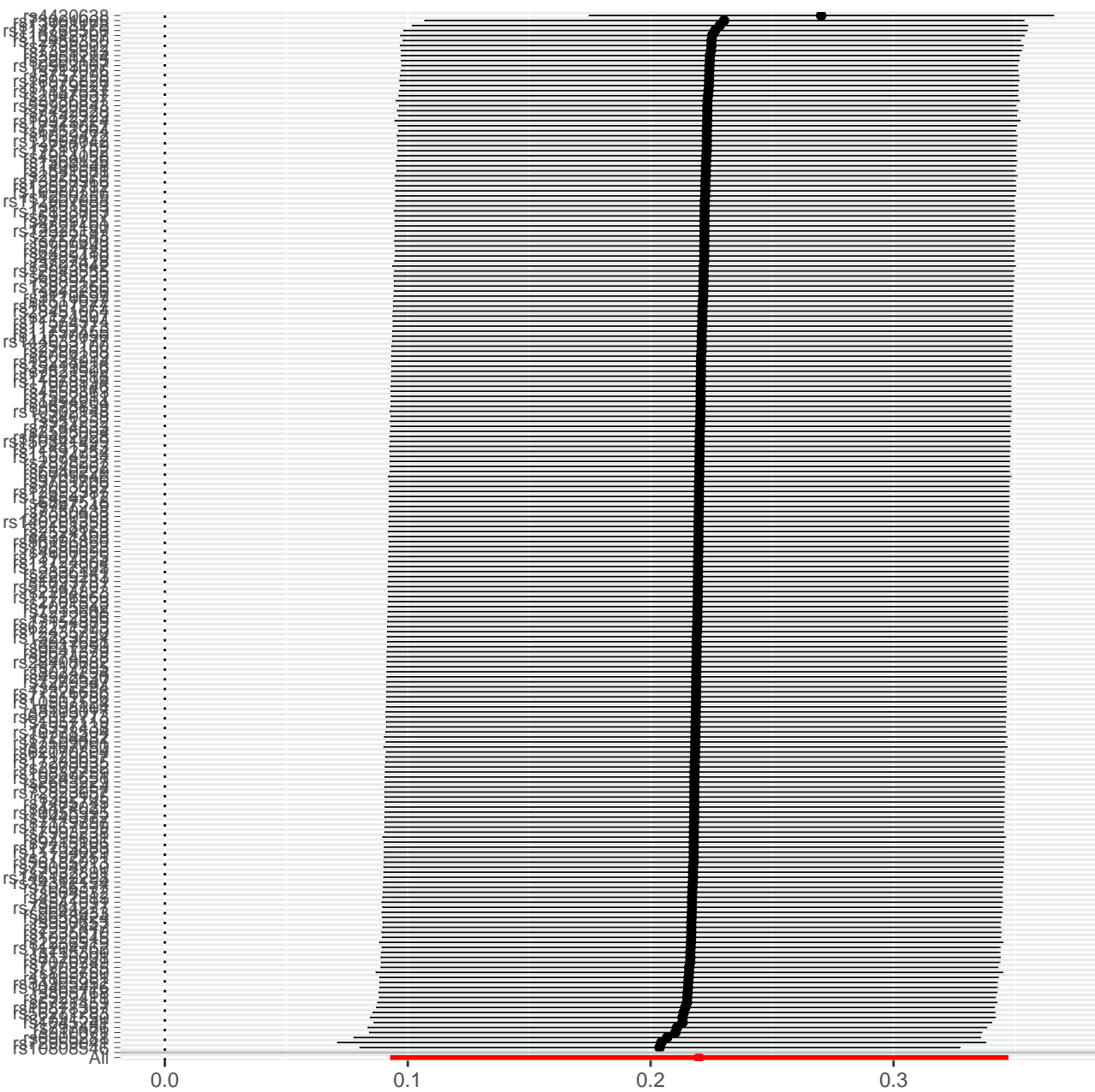
0.0

0.1

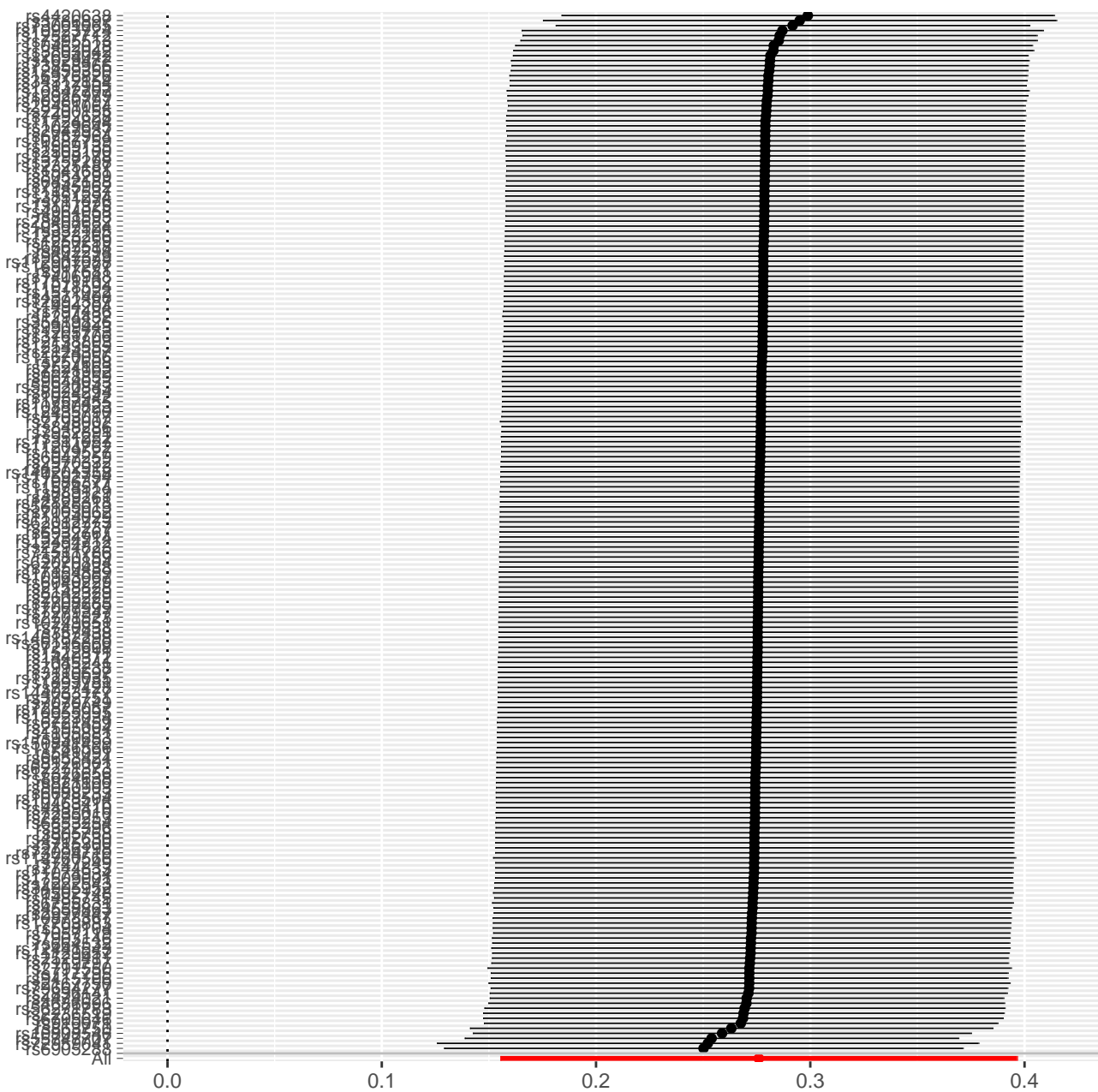
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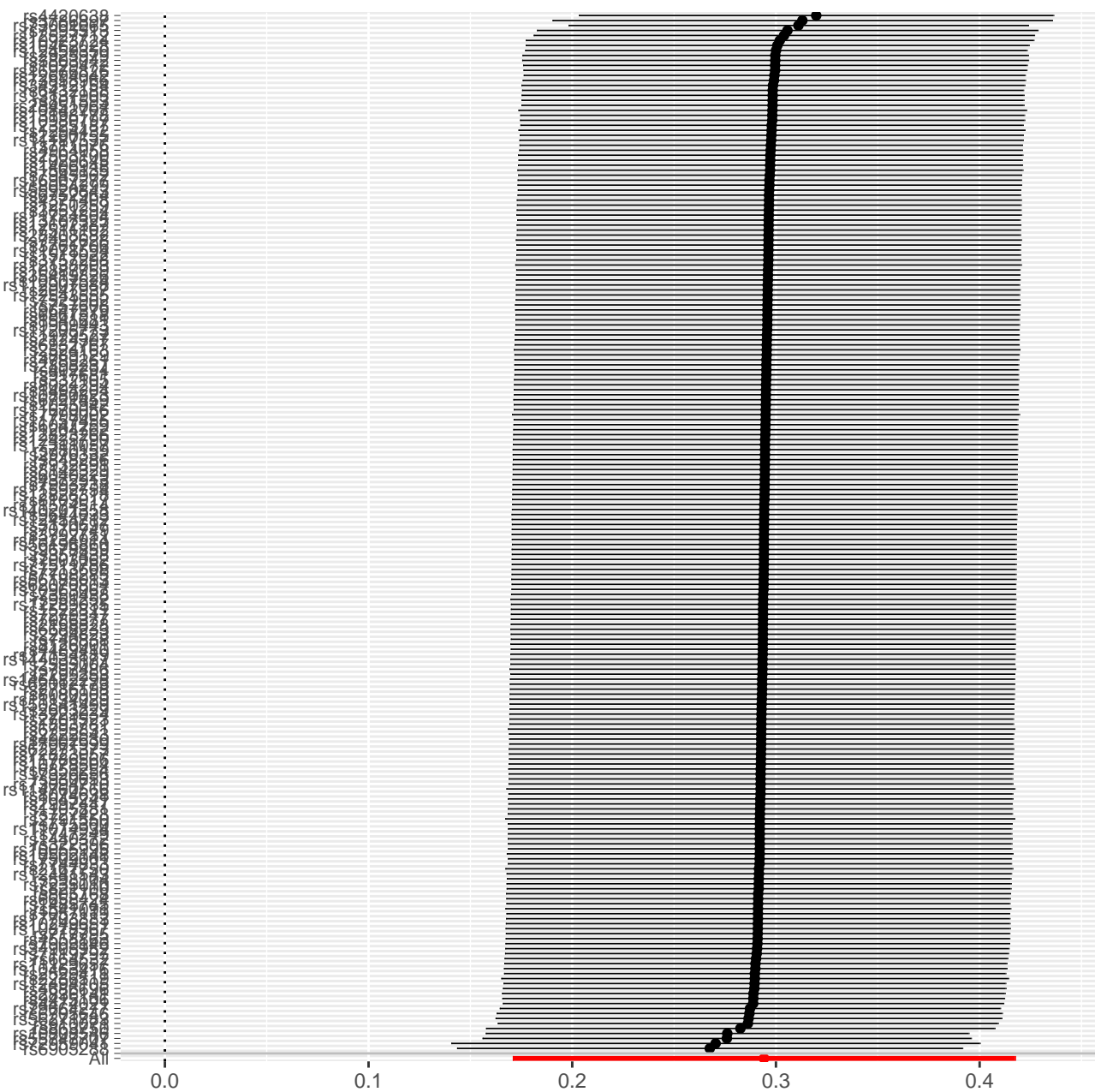
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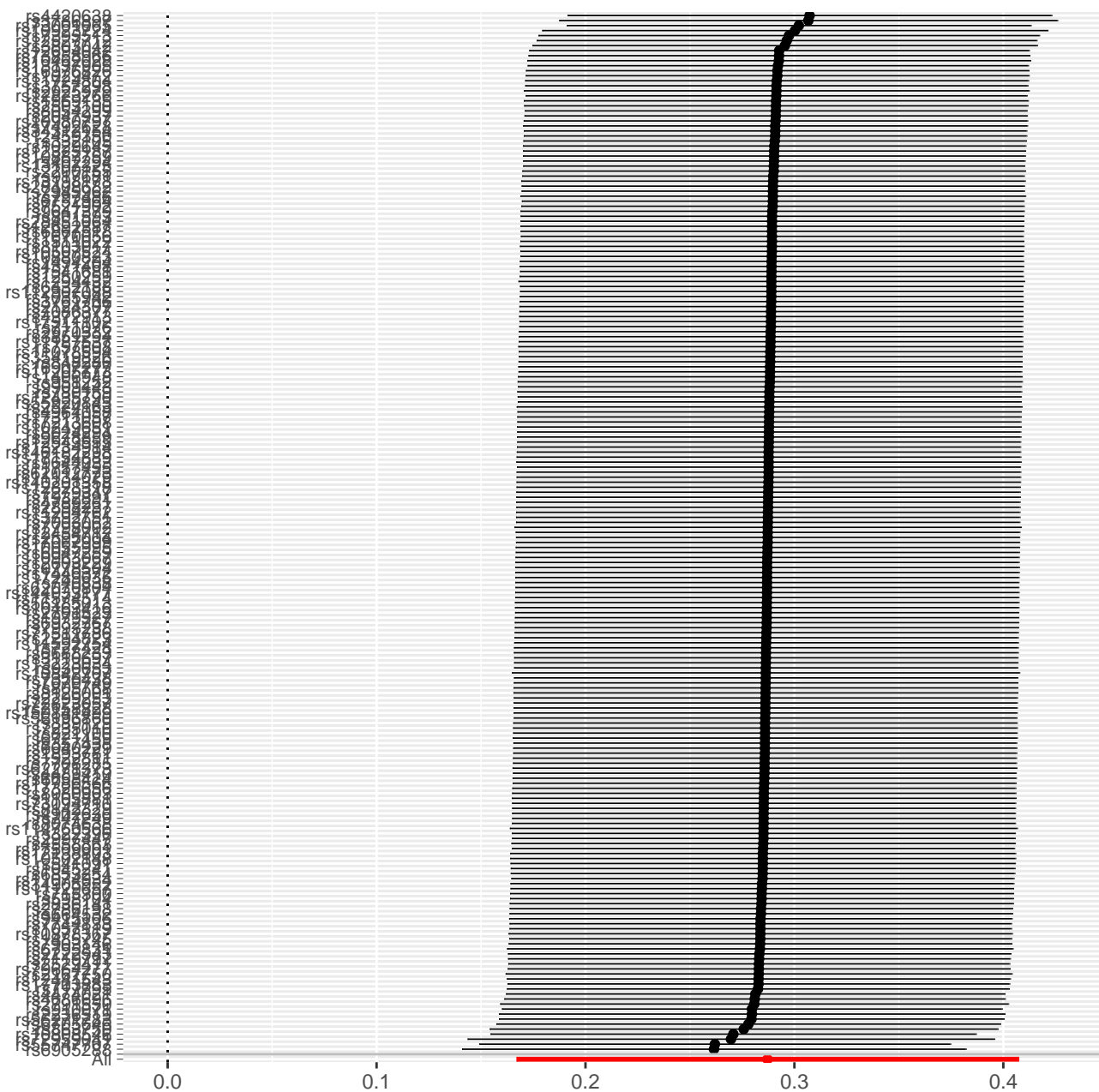
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Concentration of medium LDL particles || id:907'



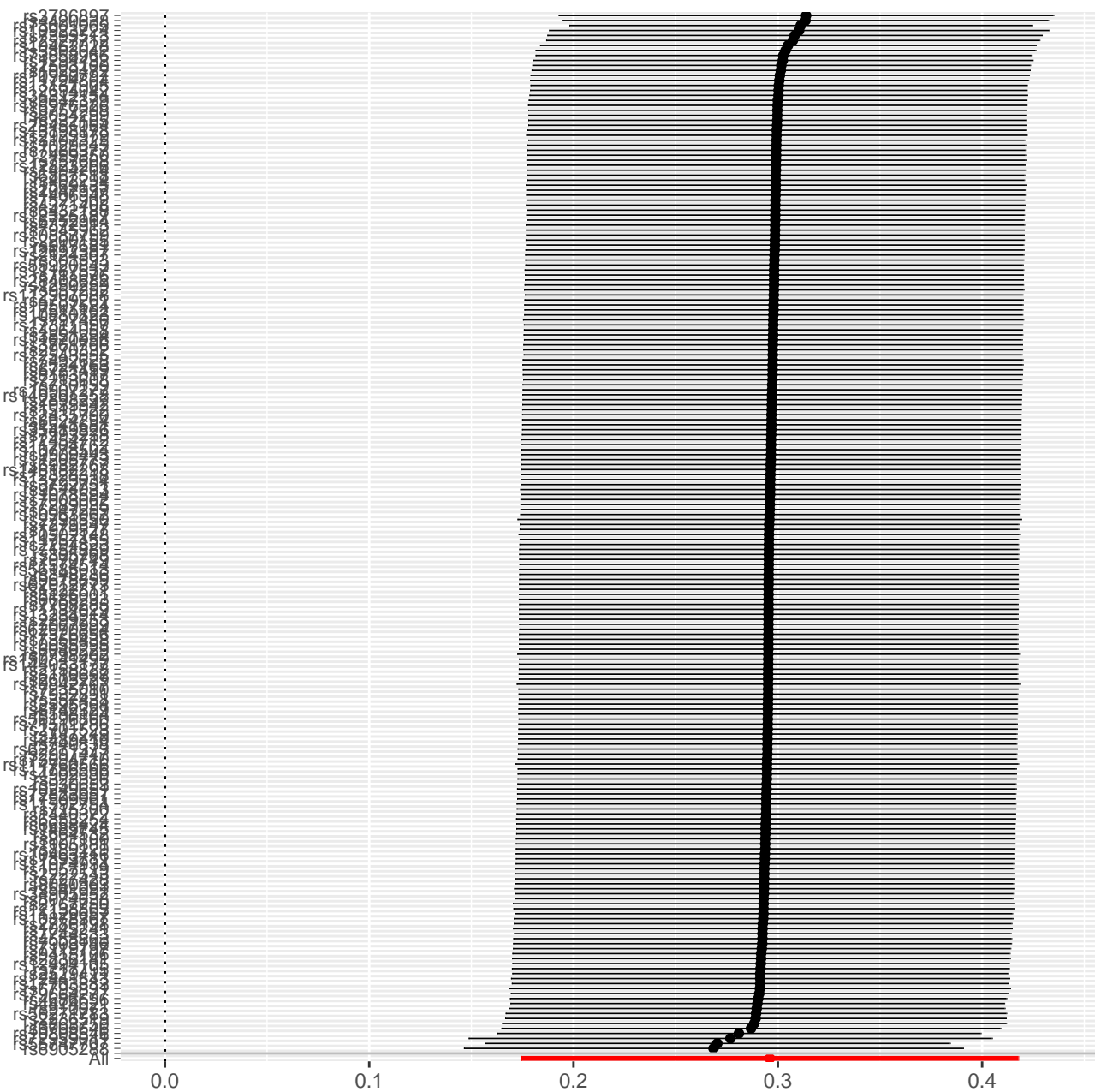
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Phospholipids in medium LDL || id:908'



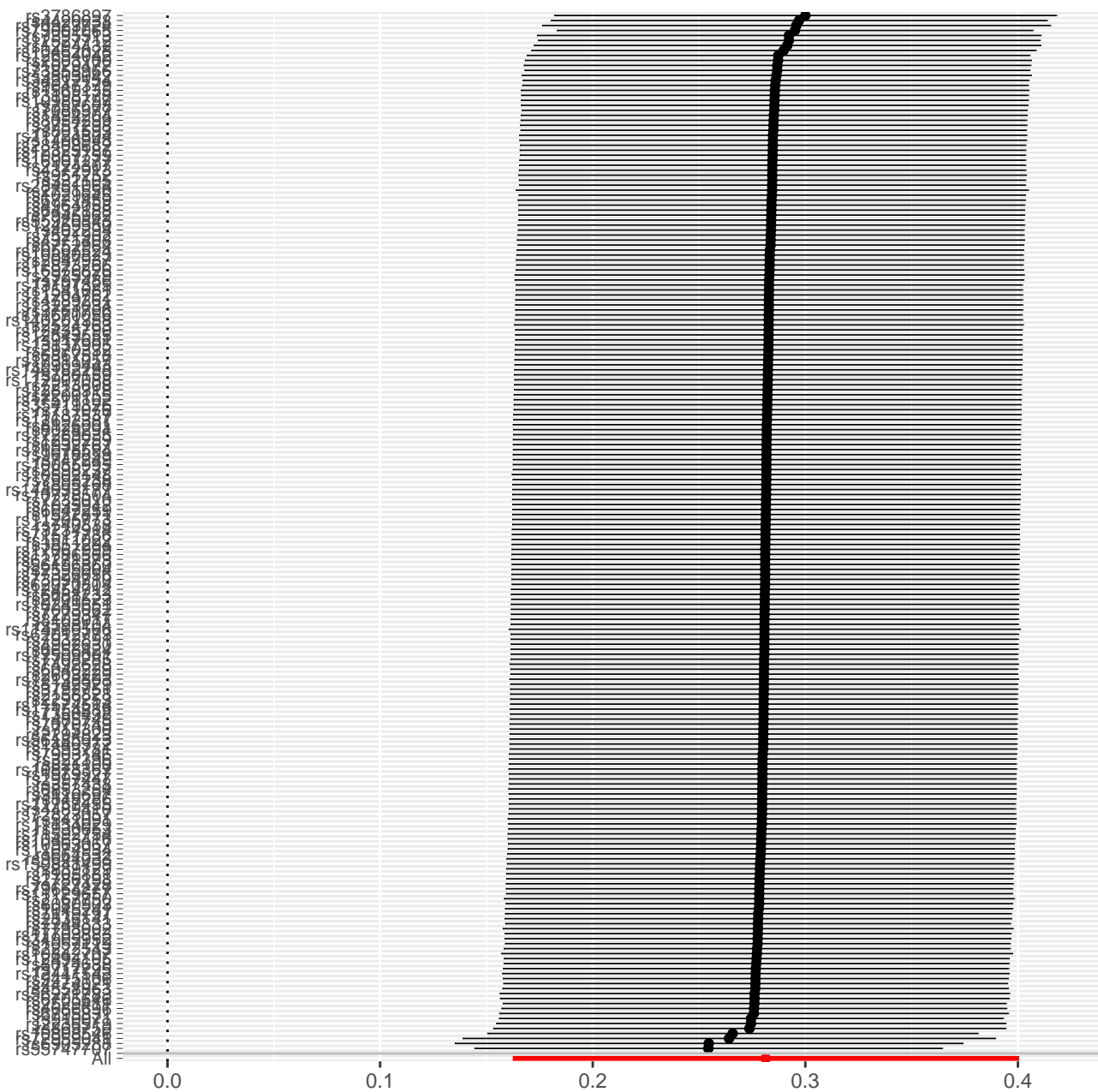




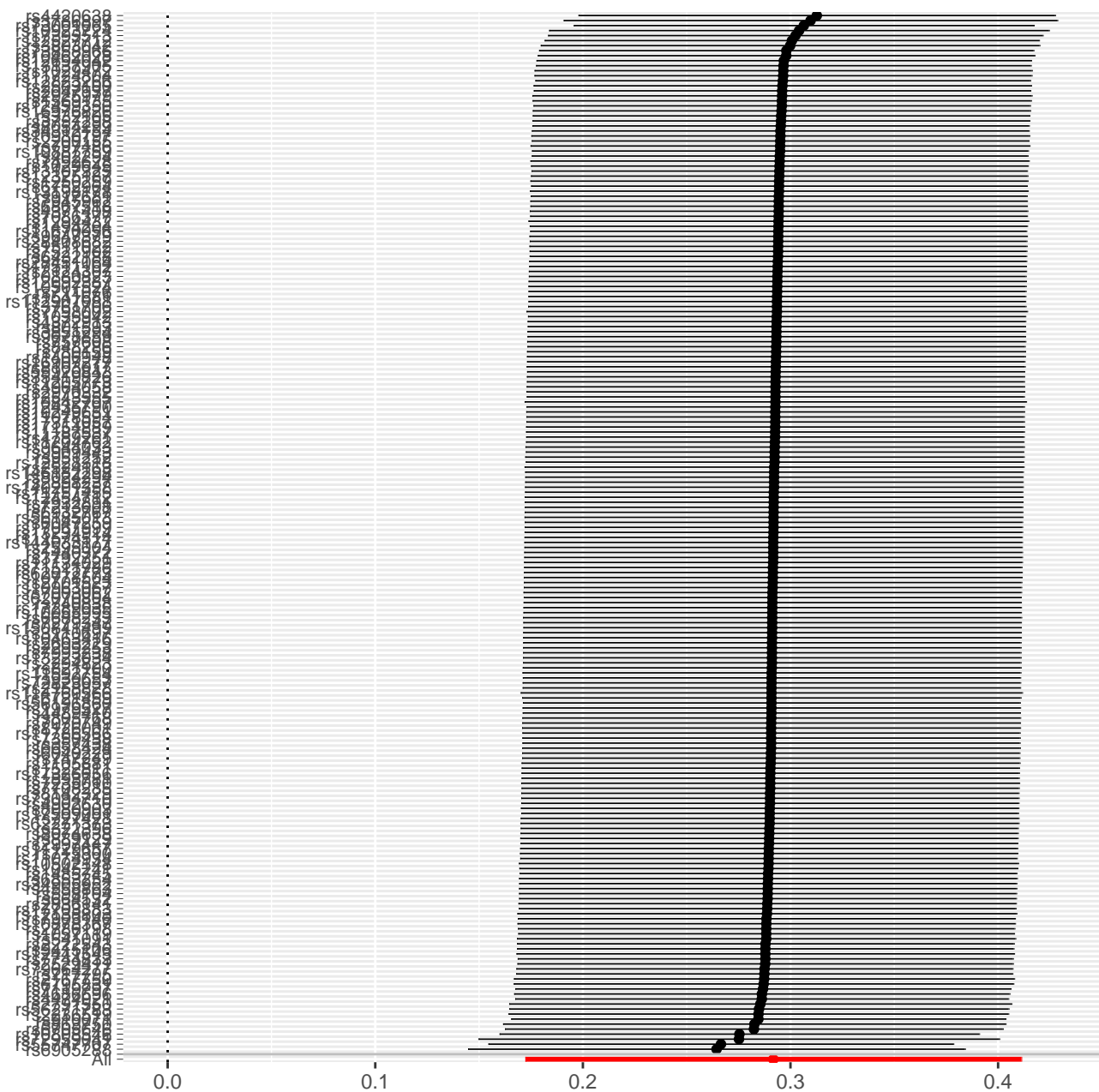
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Free cholesterol in medium VLDL || id:911'

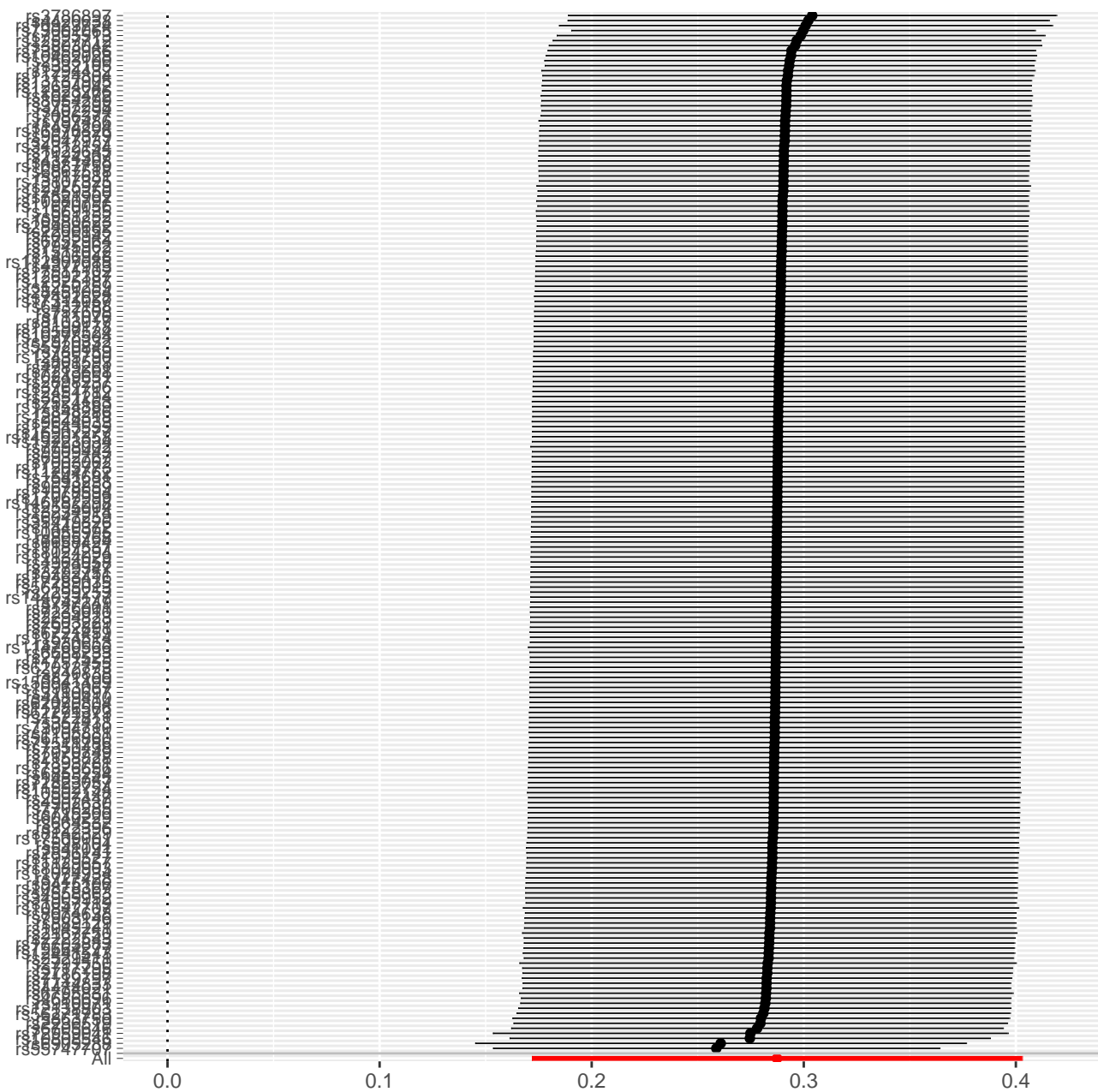


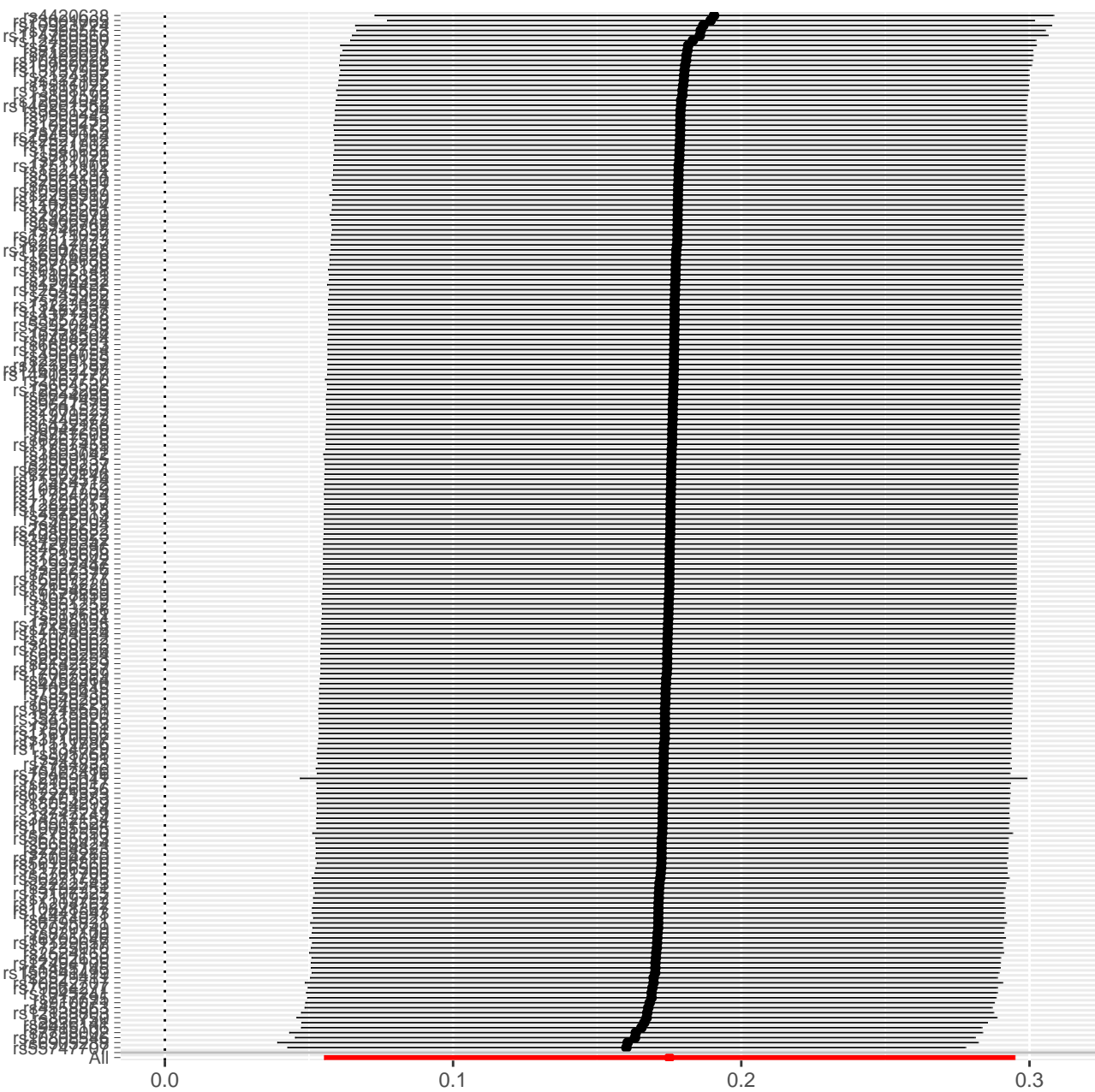
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total lipids in medium VLDL || id:912'



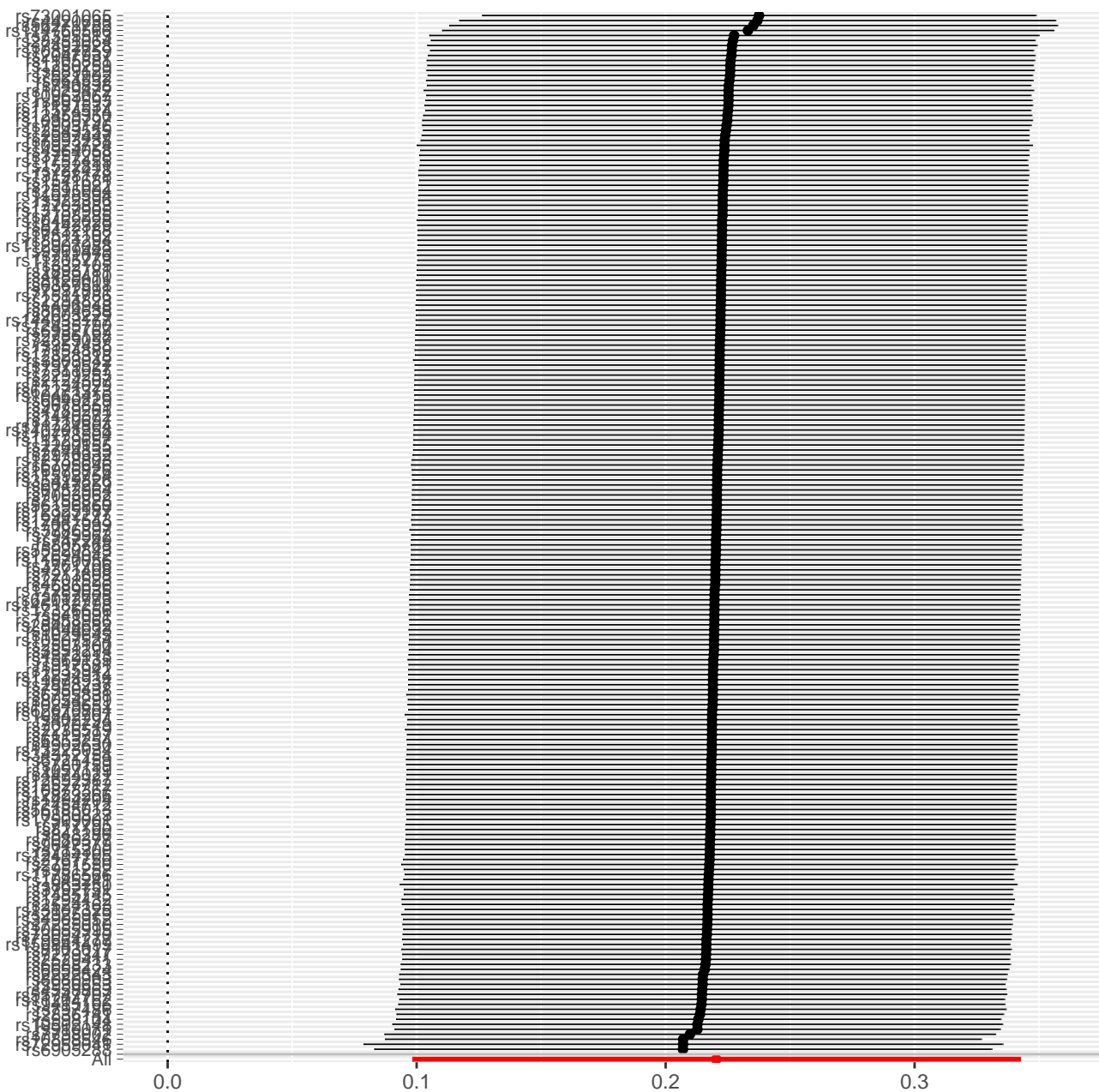
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Concentration of medium VLDL particles || id:913'

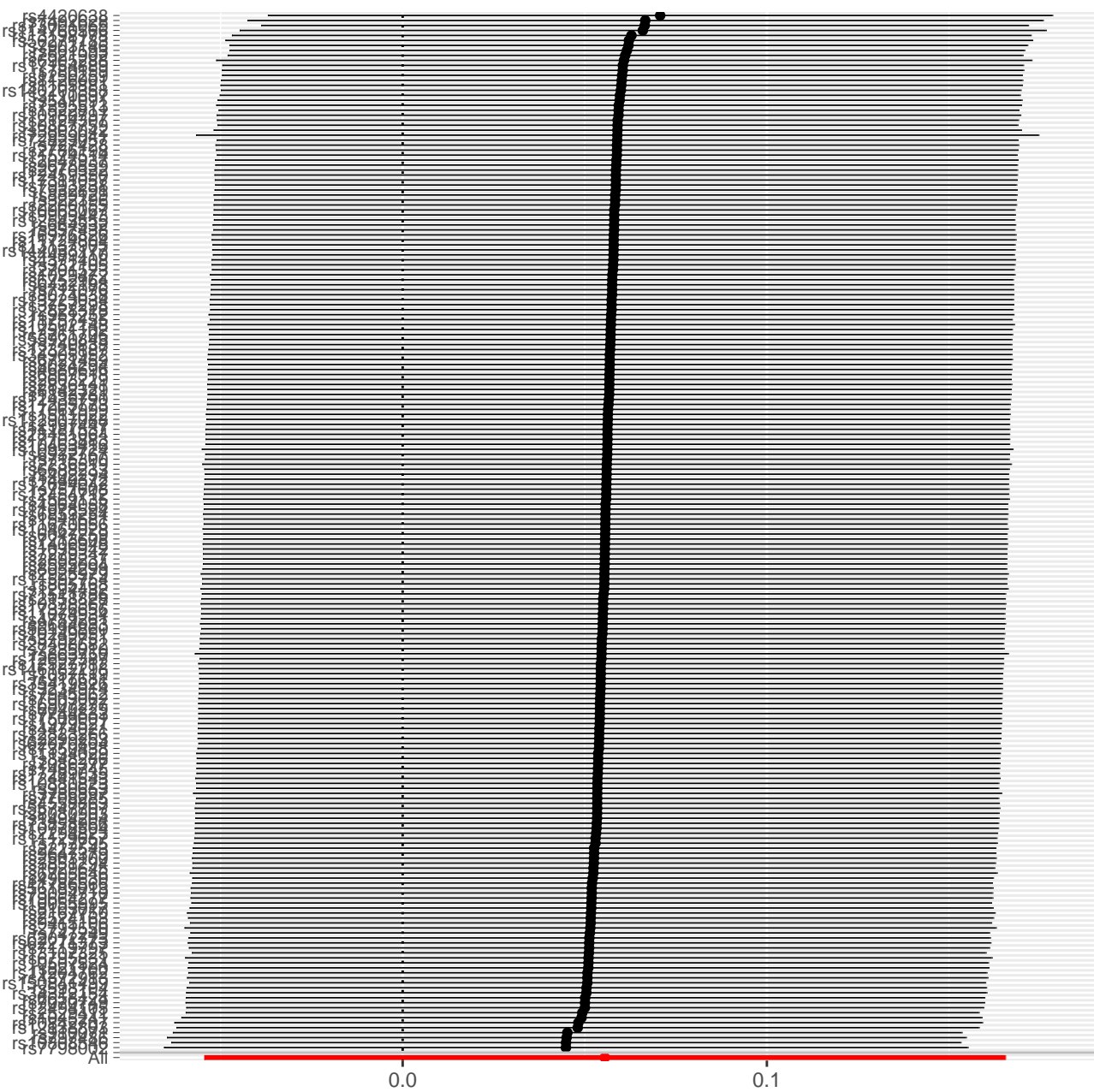




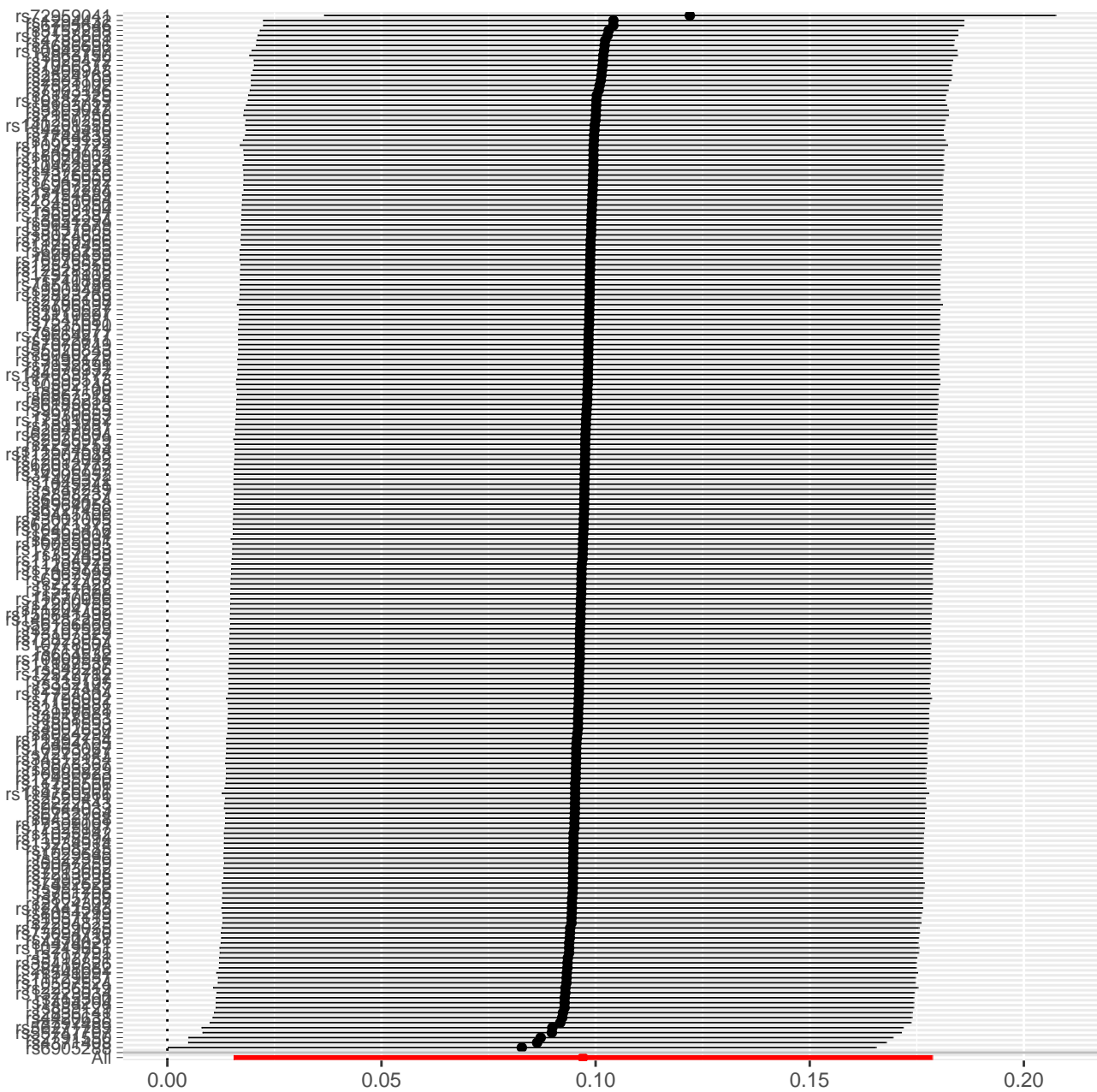


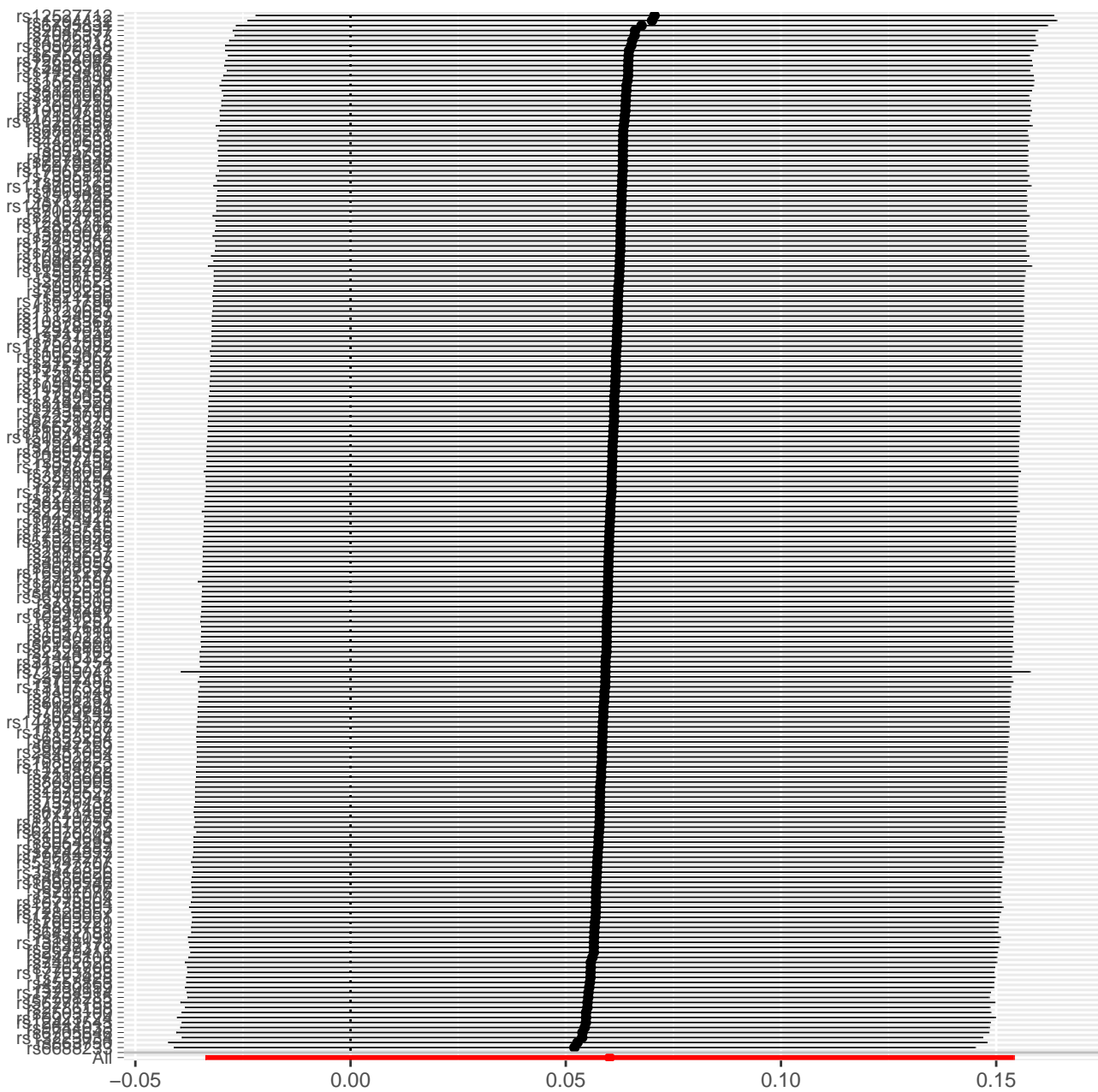
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Mono-unsaturated fatty acids || id:916'

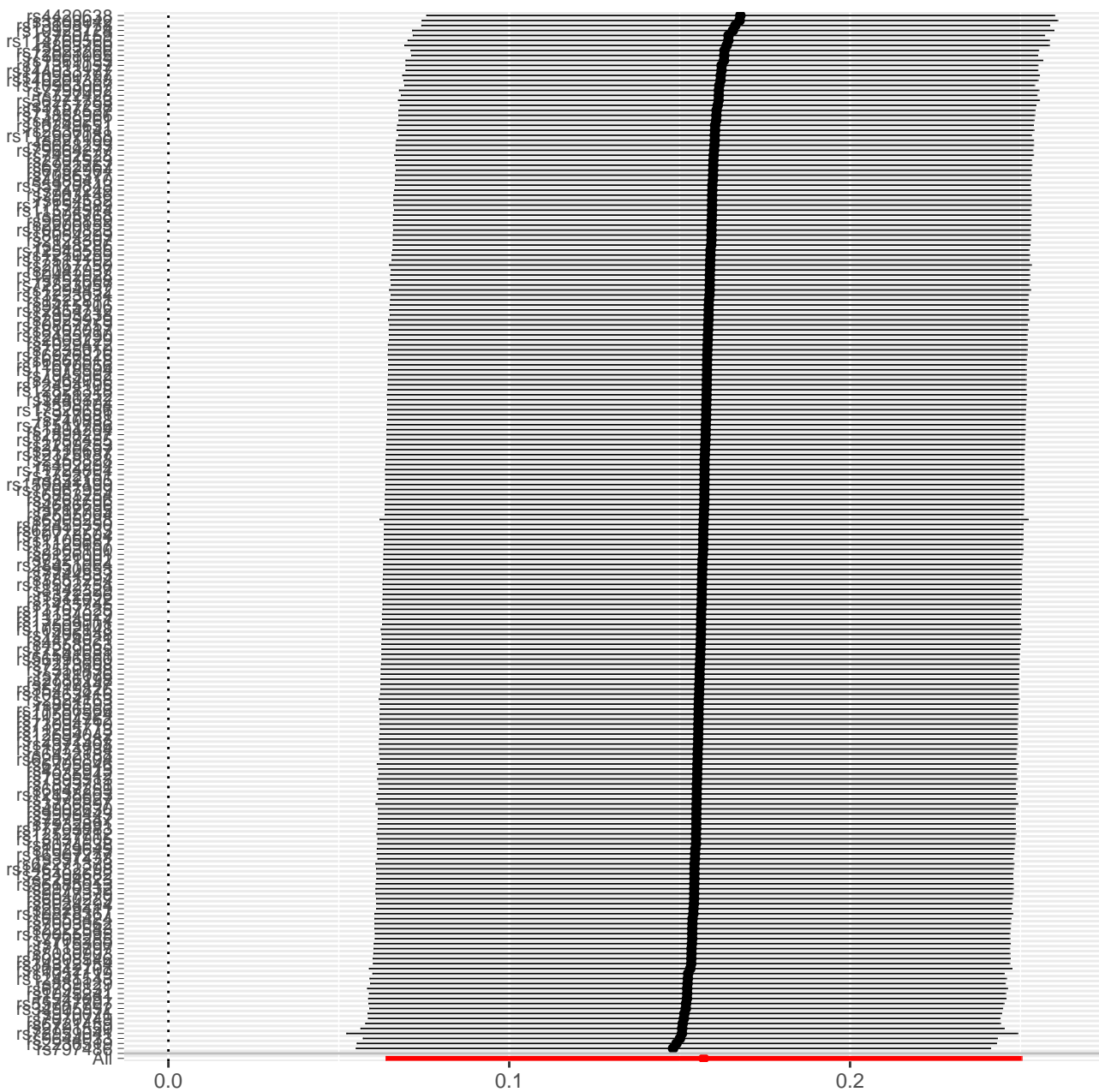




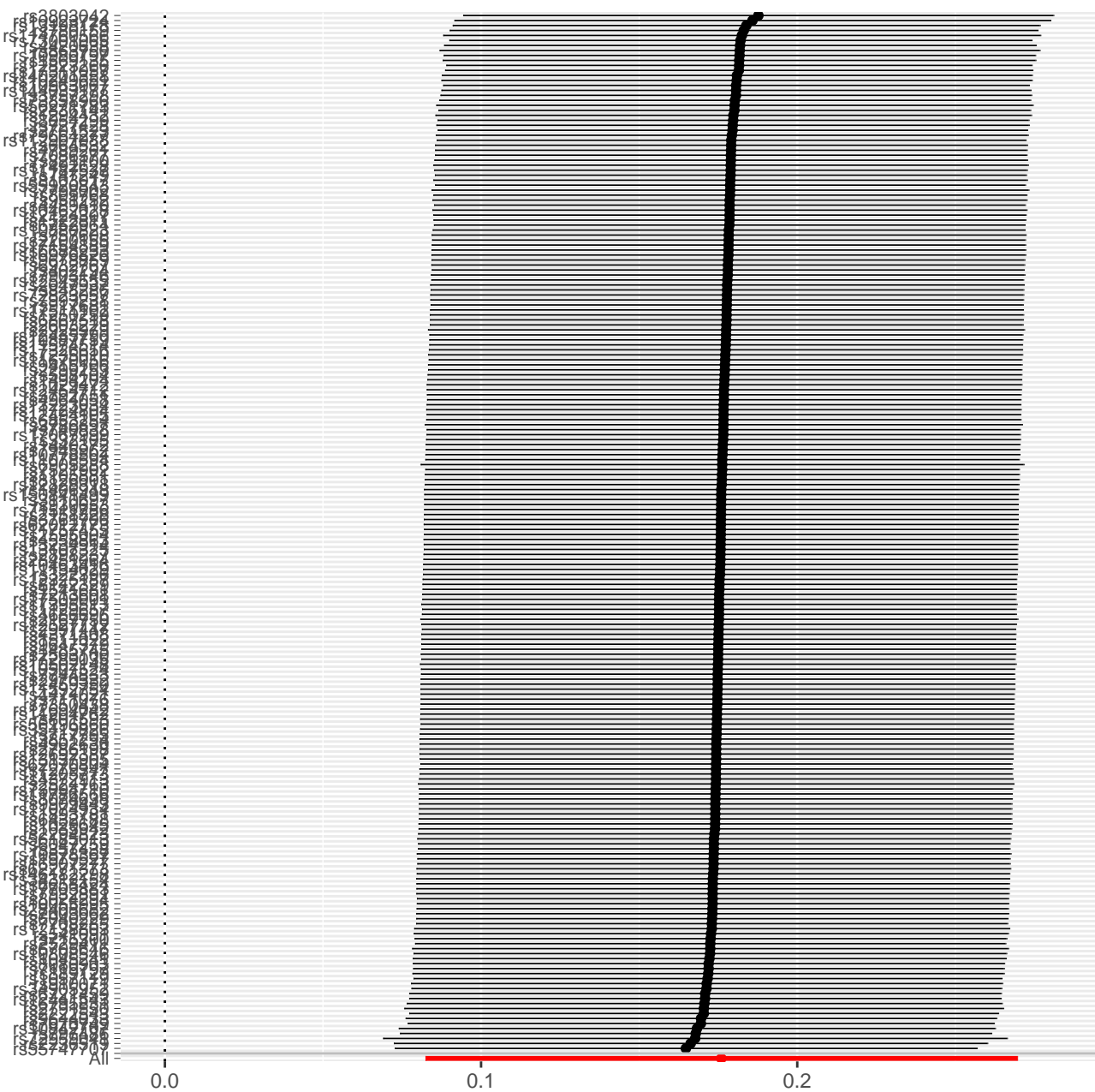
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Phosphatidylcholine and other choline || id:918'



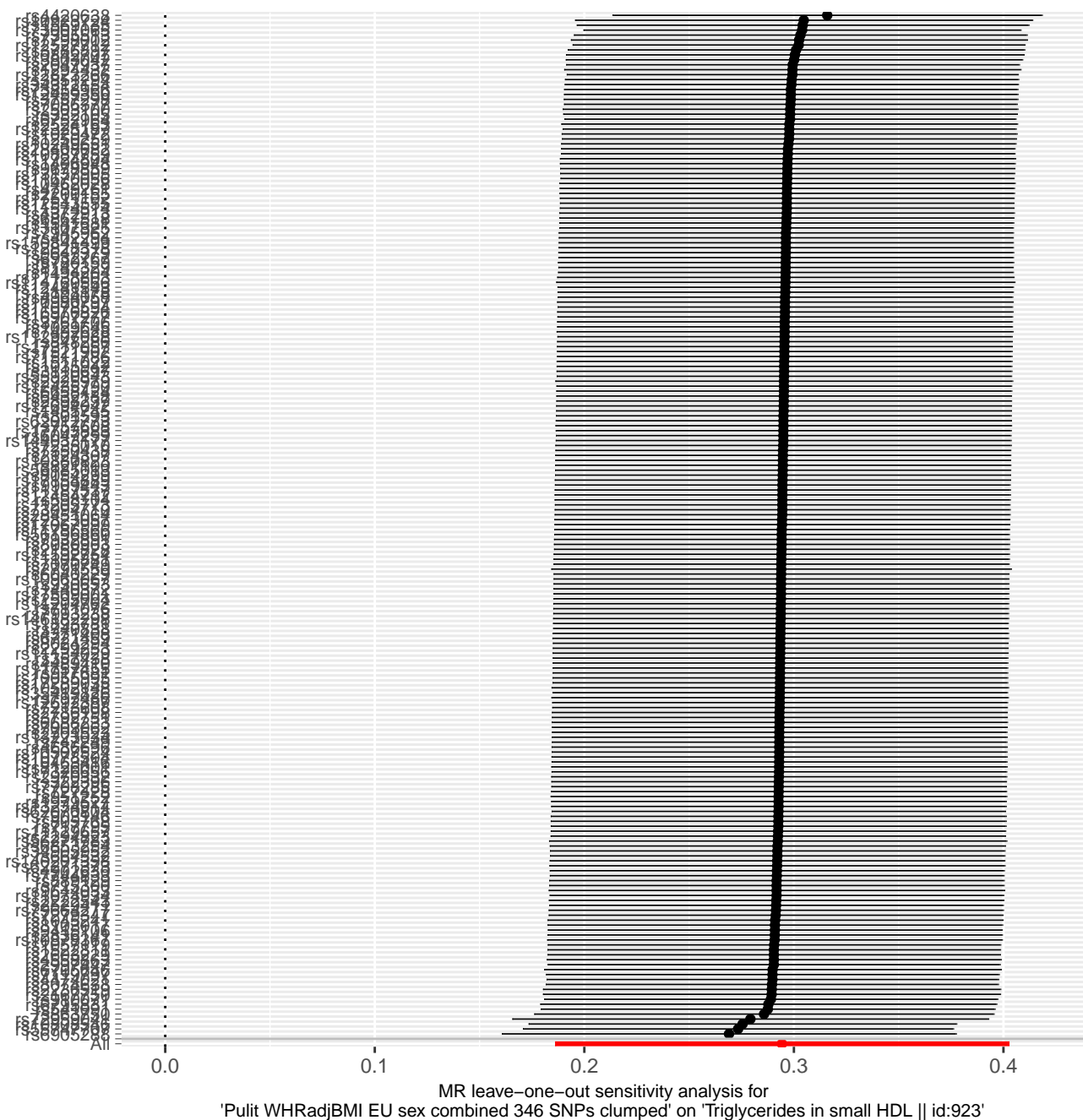


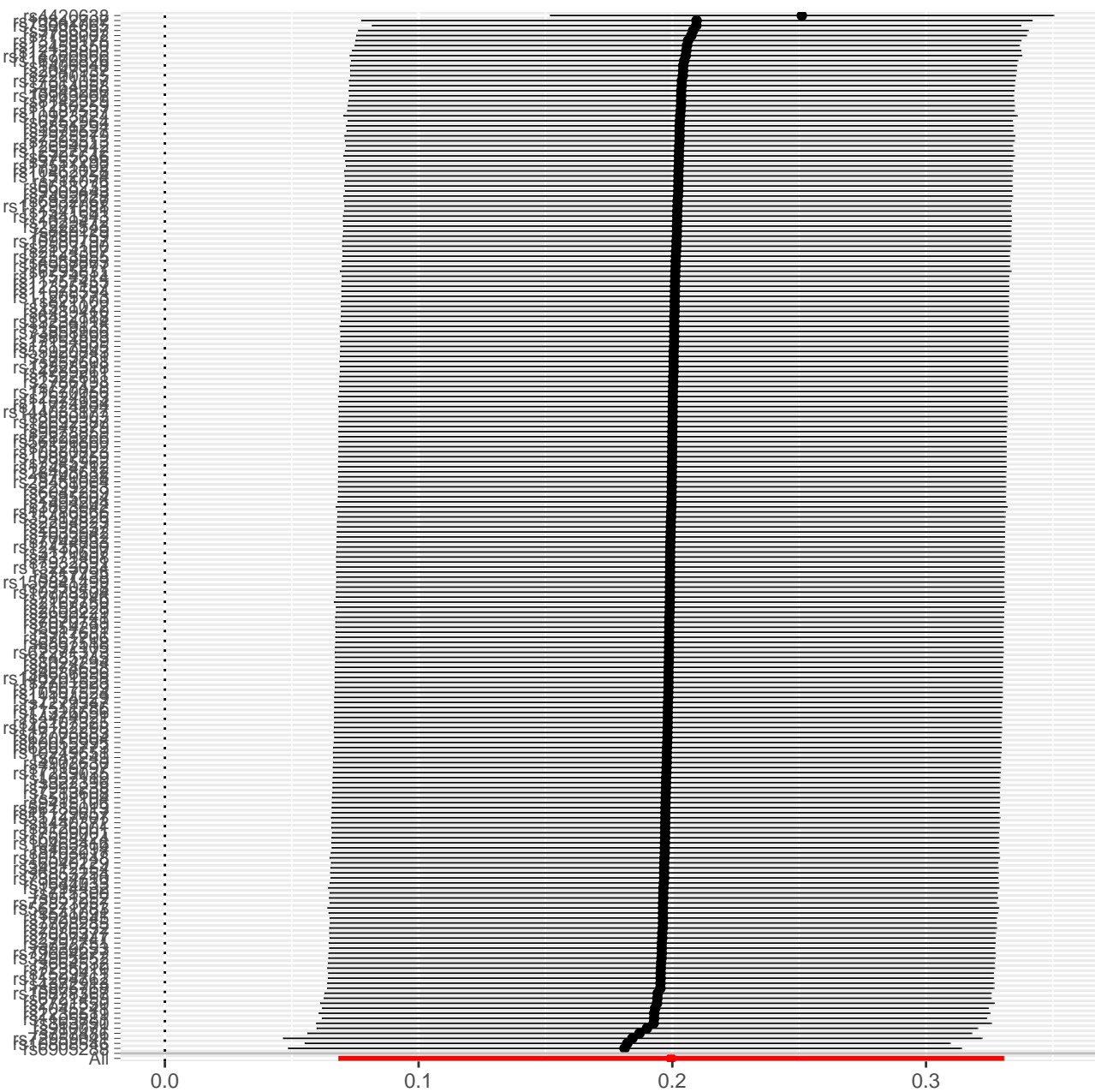


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total lipids in small HDL || id:921'

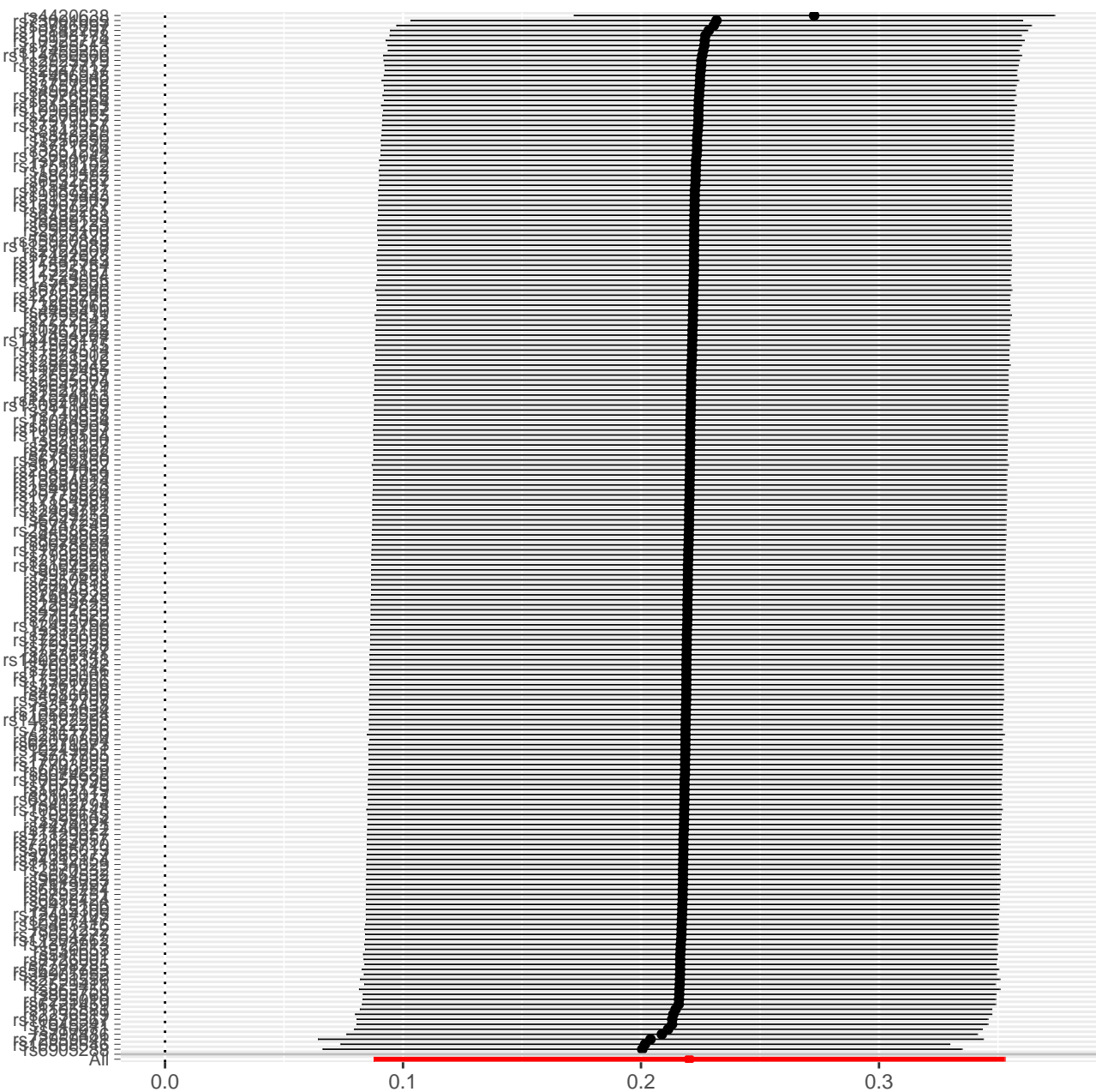


MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Concentration of small HDL particles || id:922'

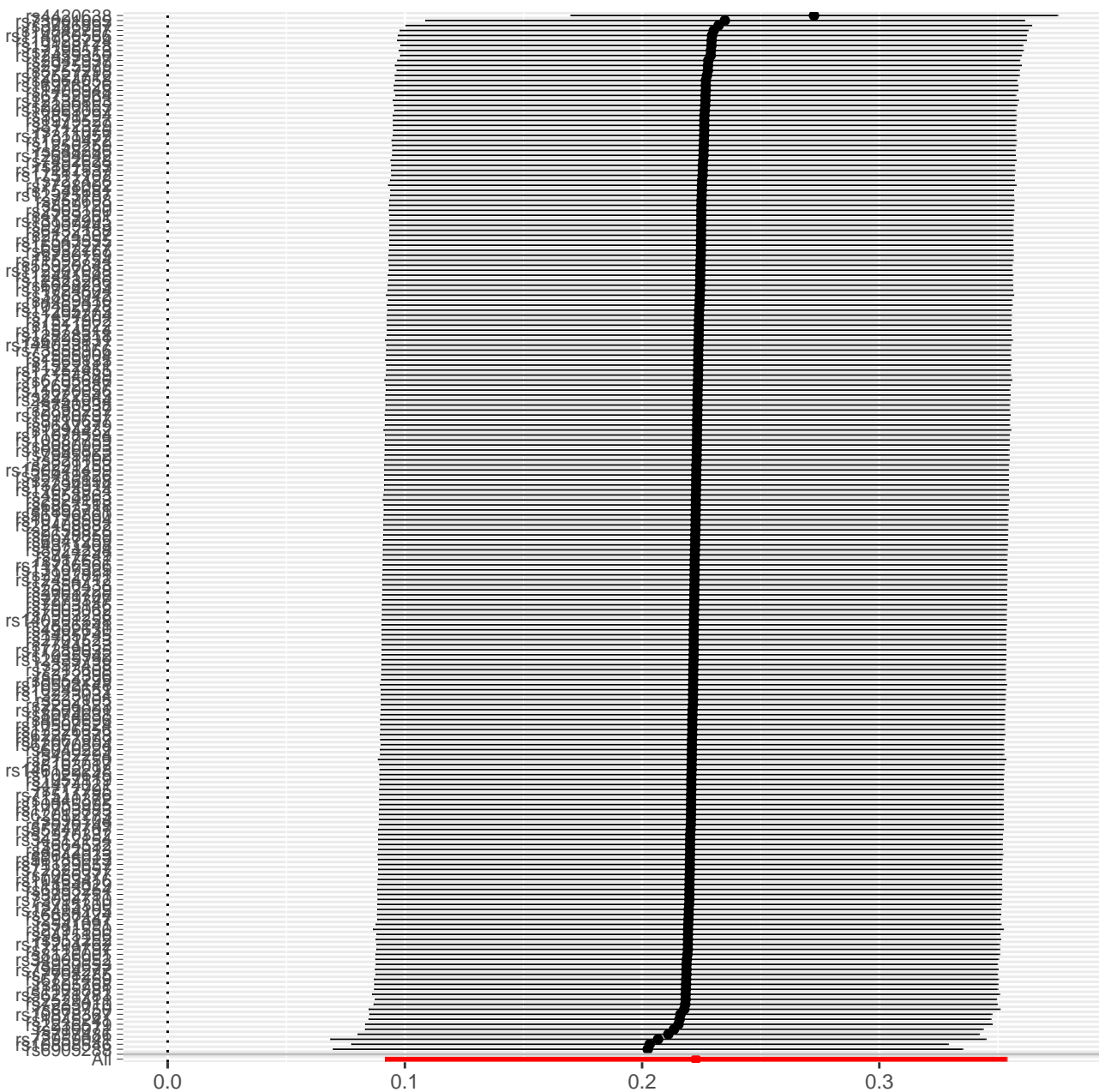




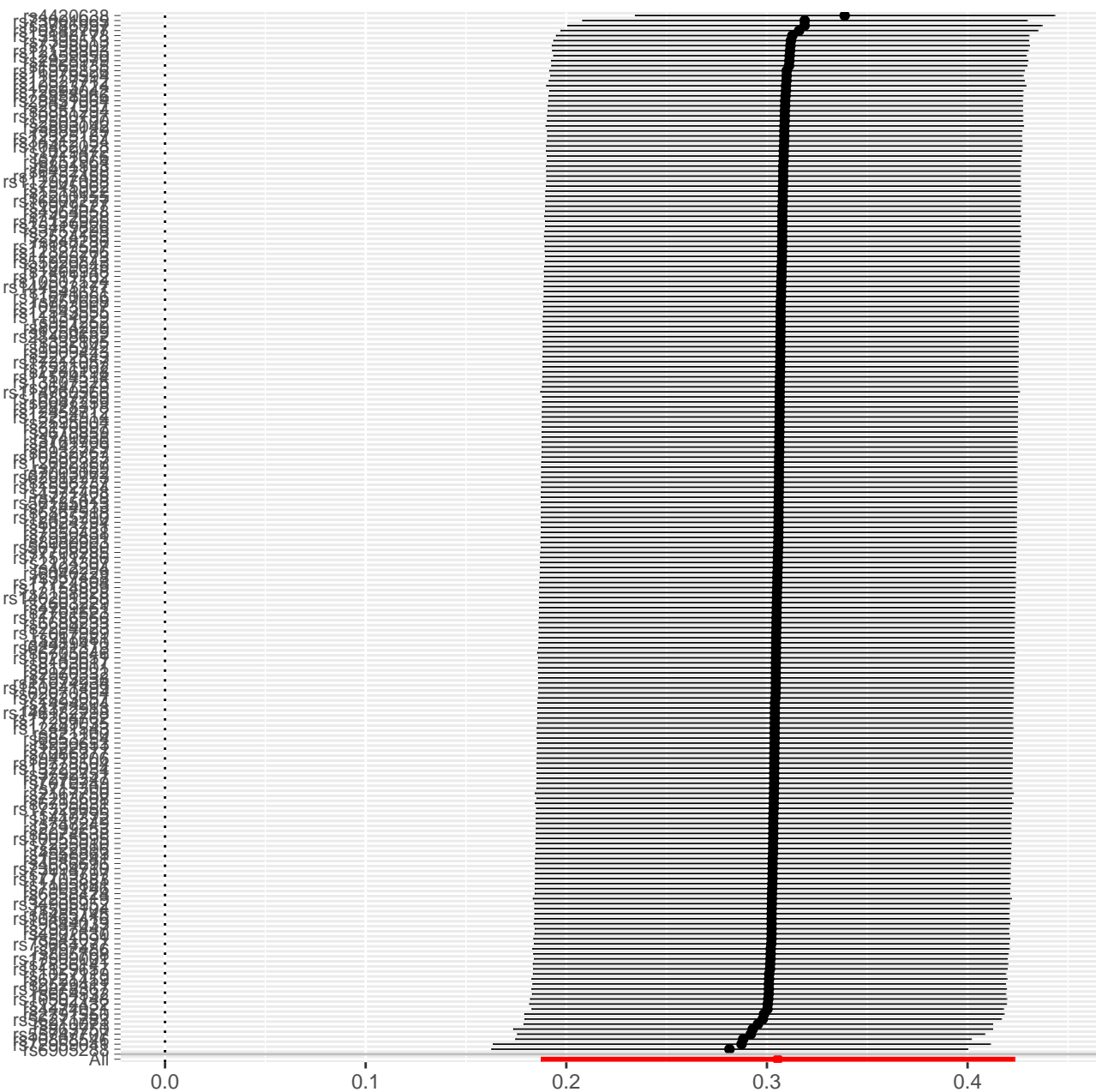
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total cholesterol in small LDL || id:924'



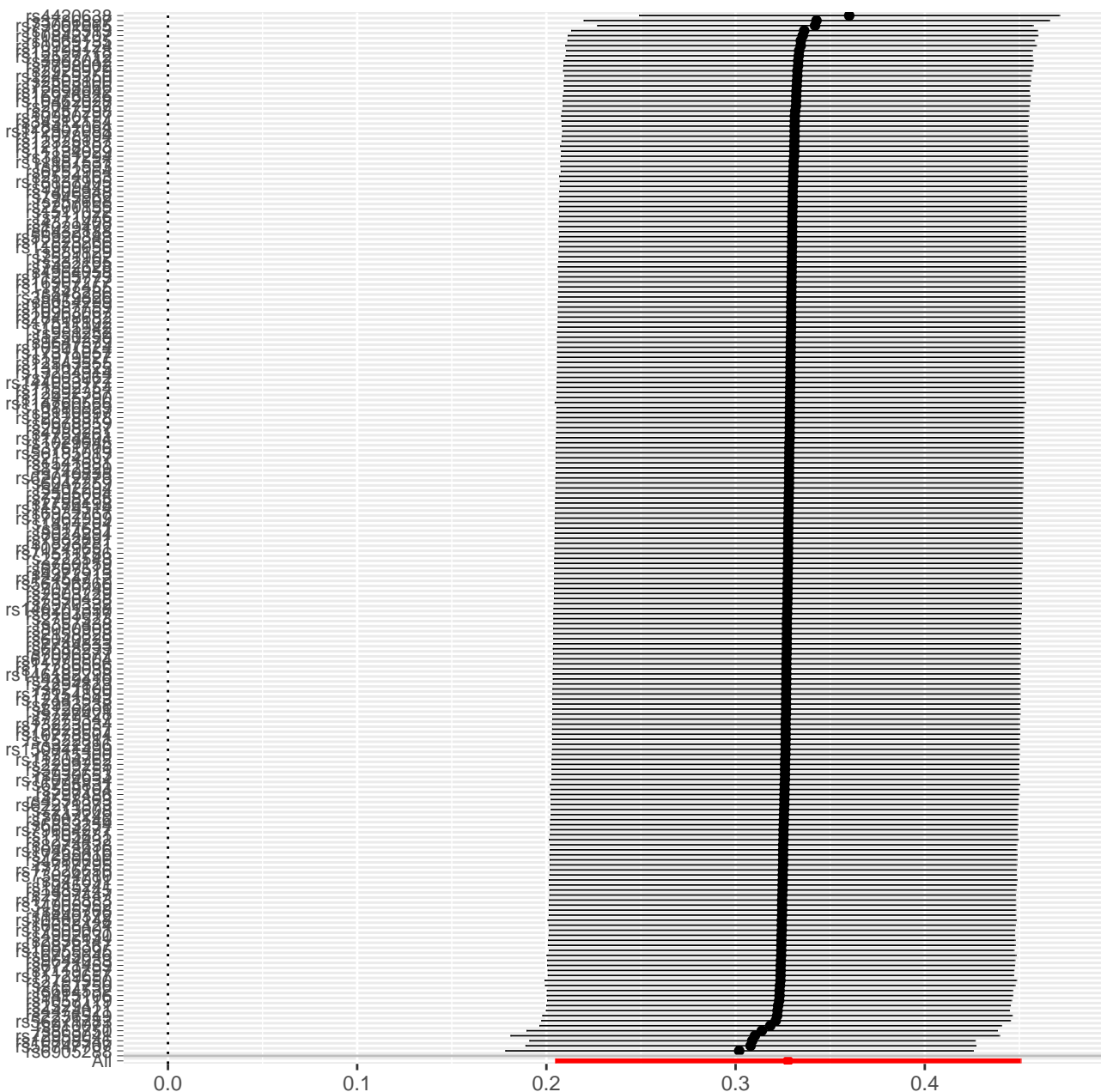
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total lipids in small LDL | id:925'

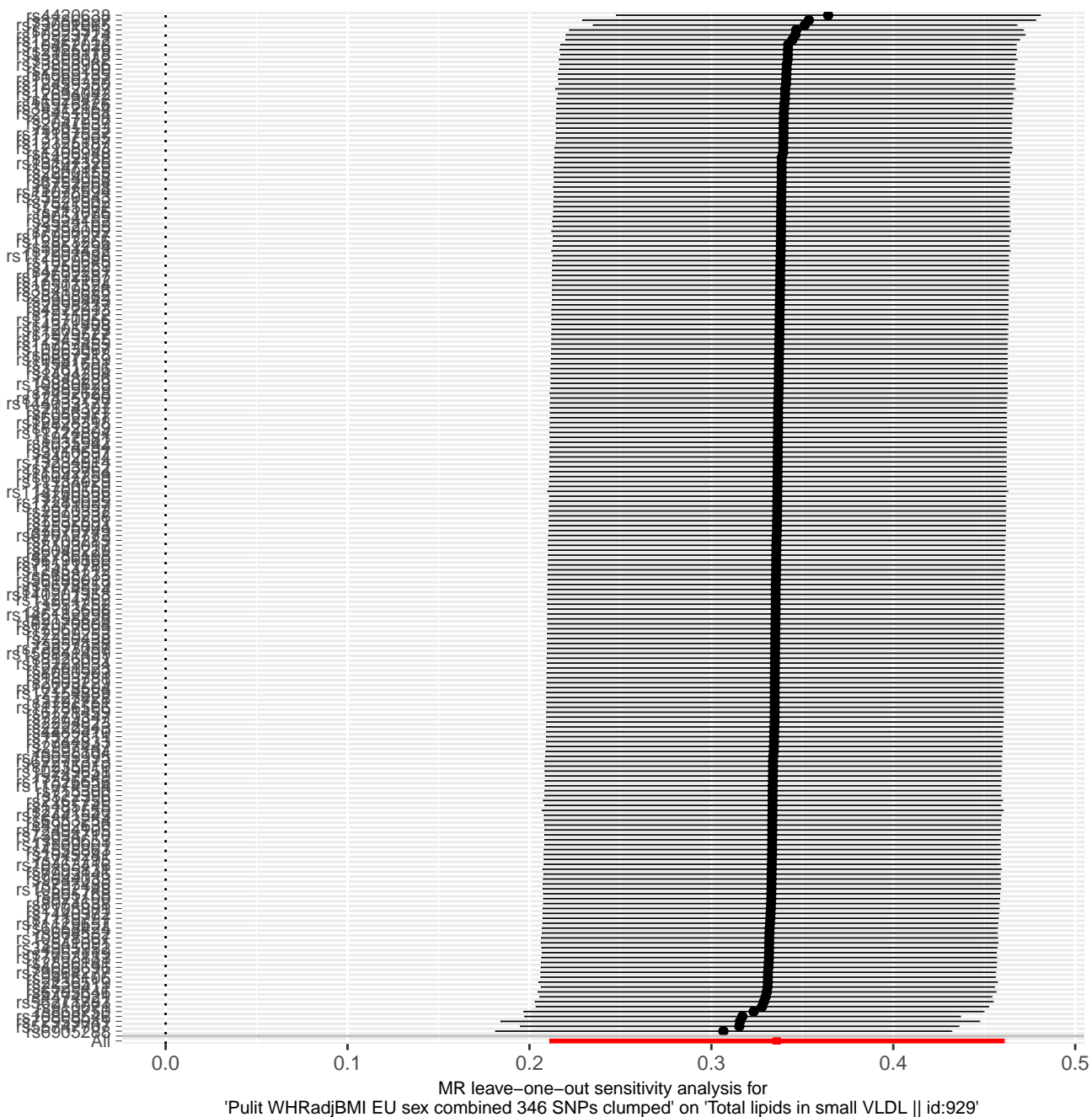


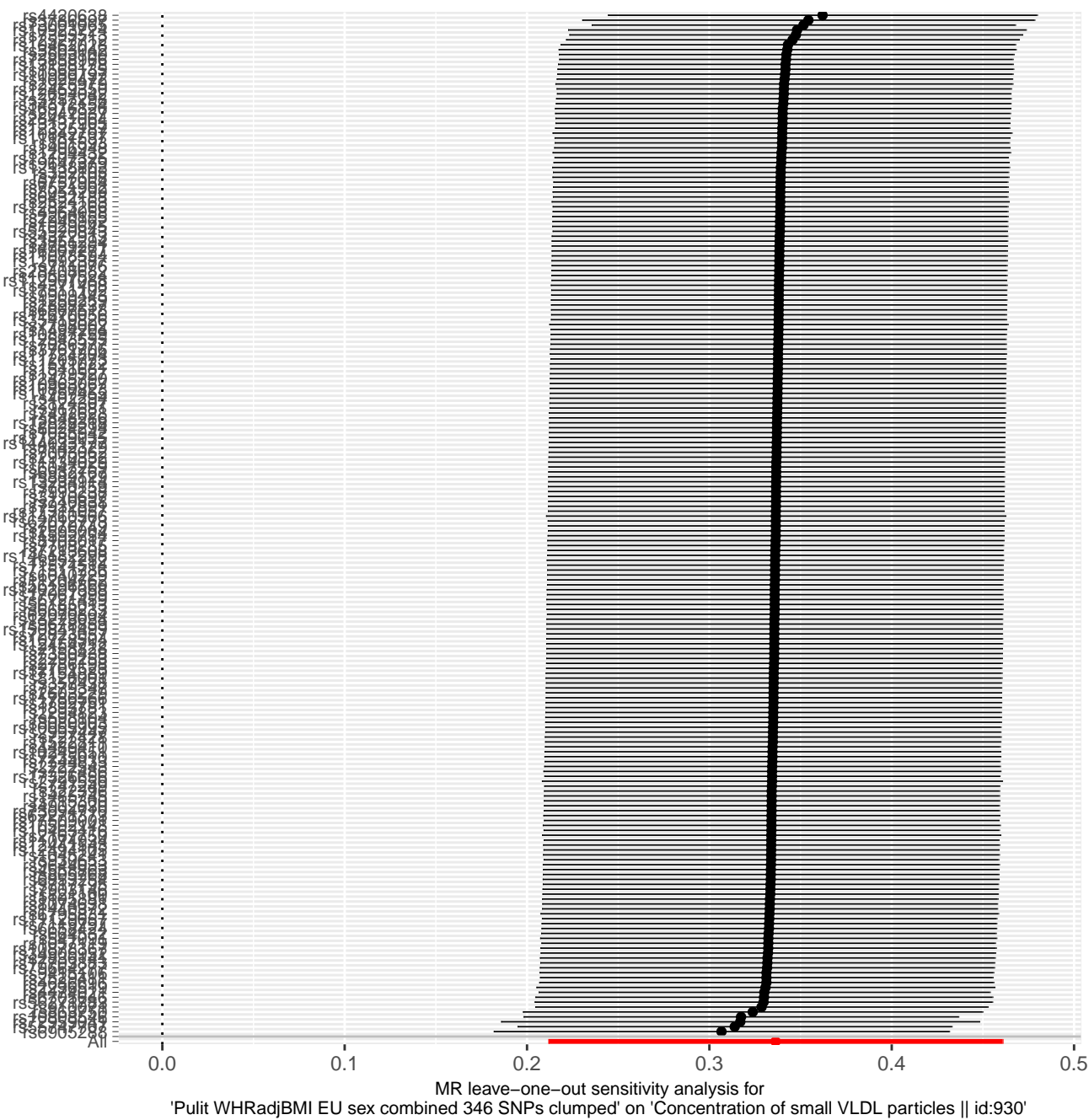
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Concentration of small LDL particles || id:926'

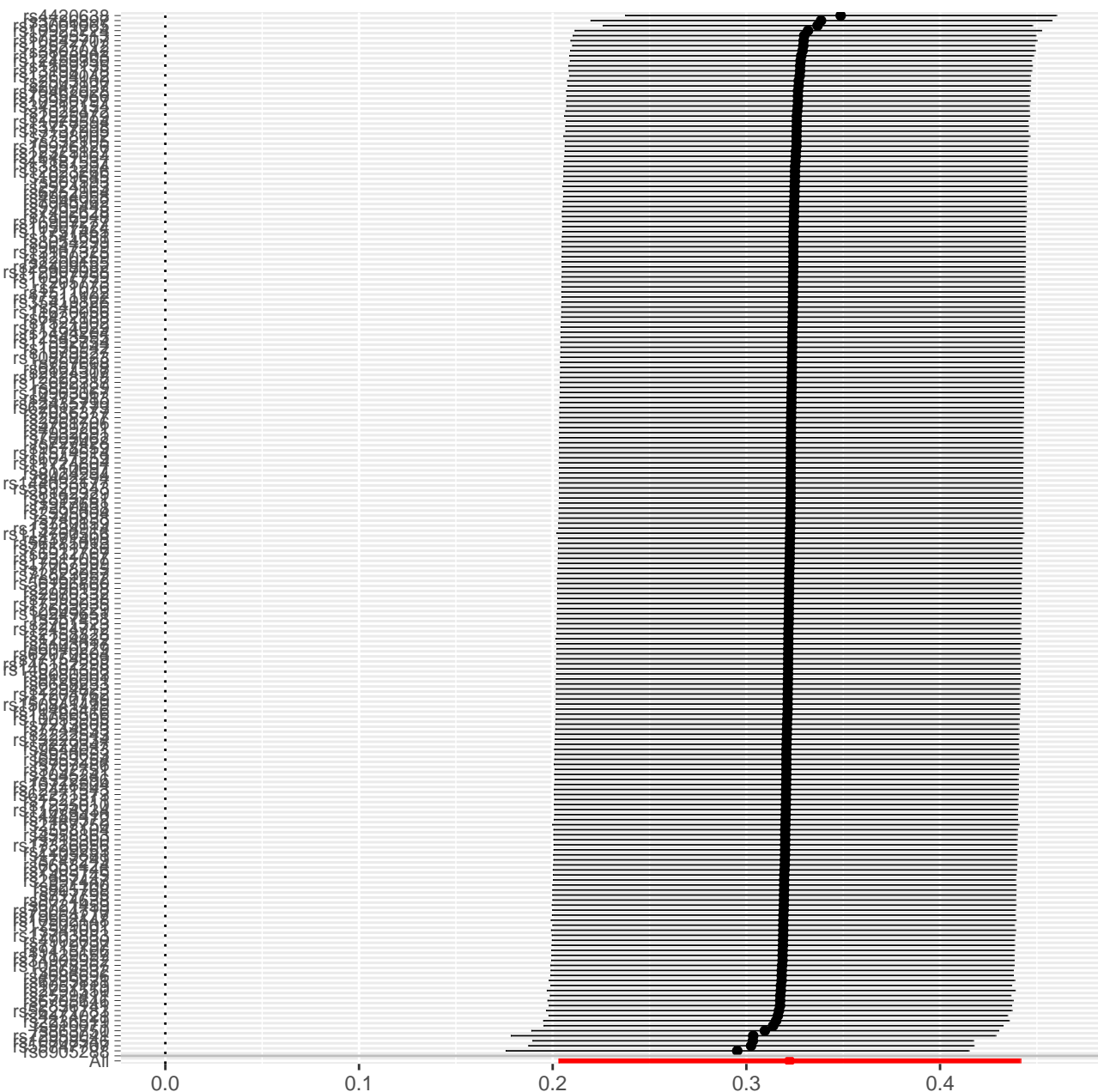


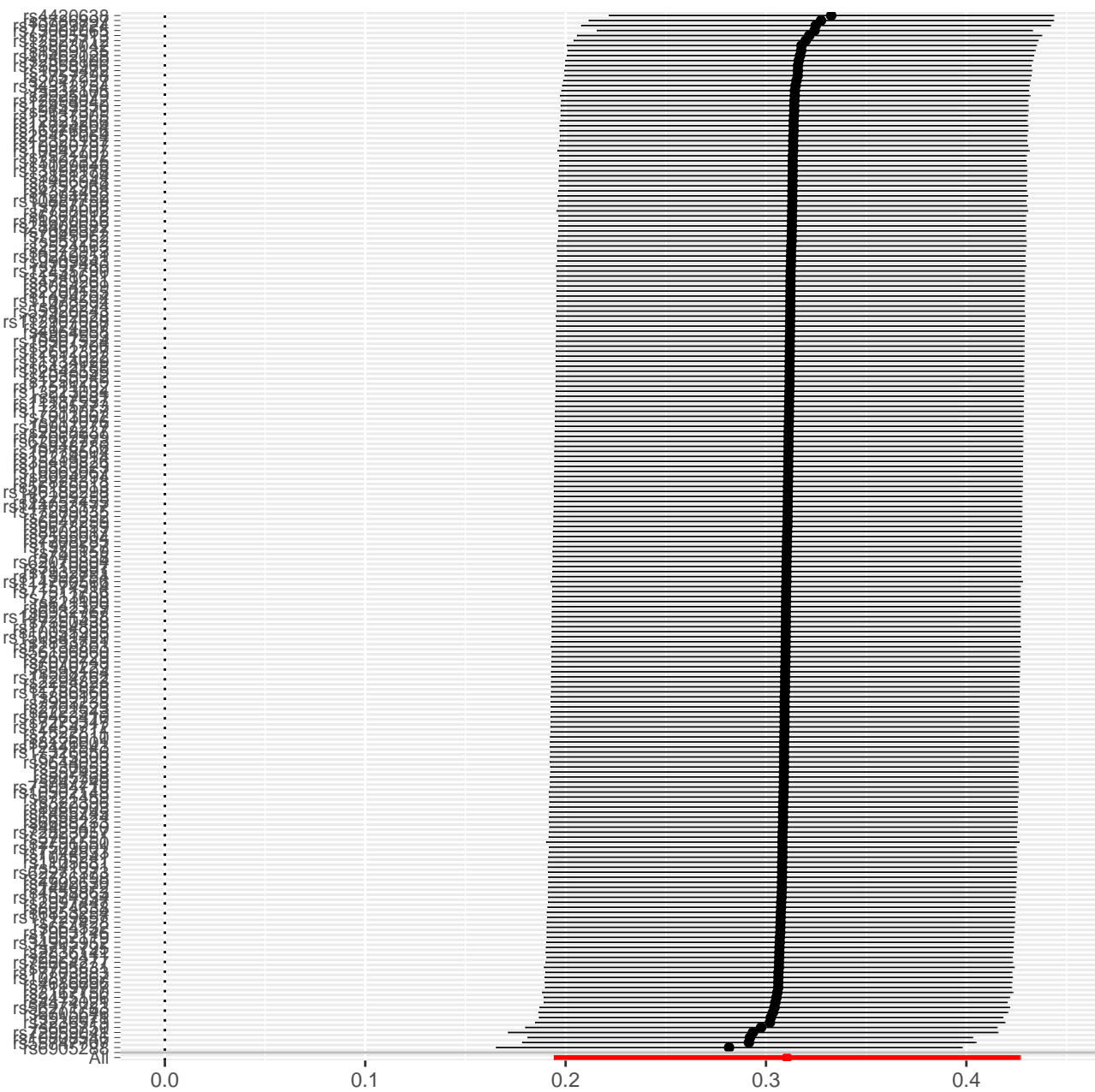
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total cholesterol in small VLDL || id:927'

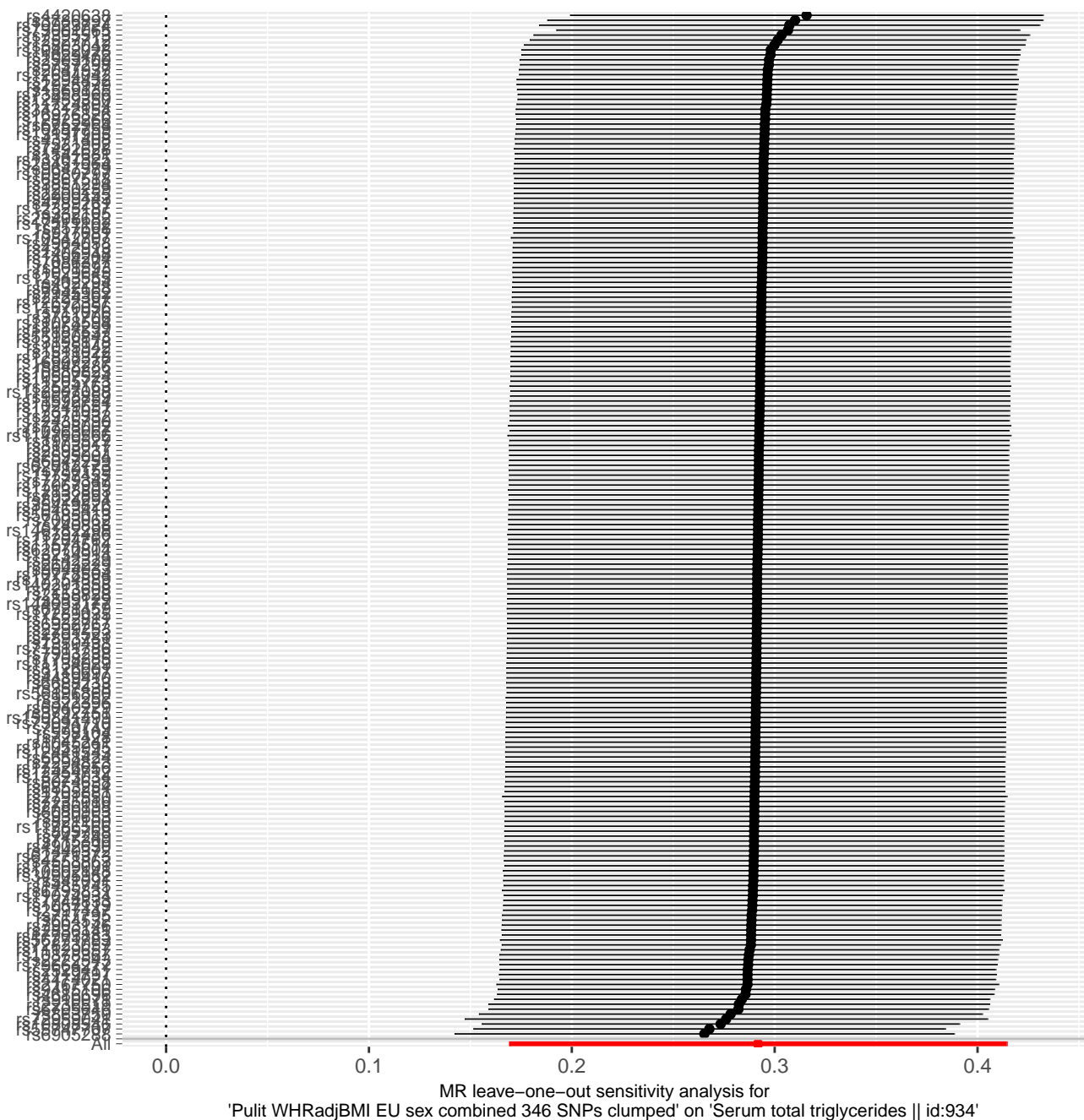


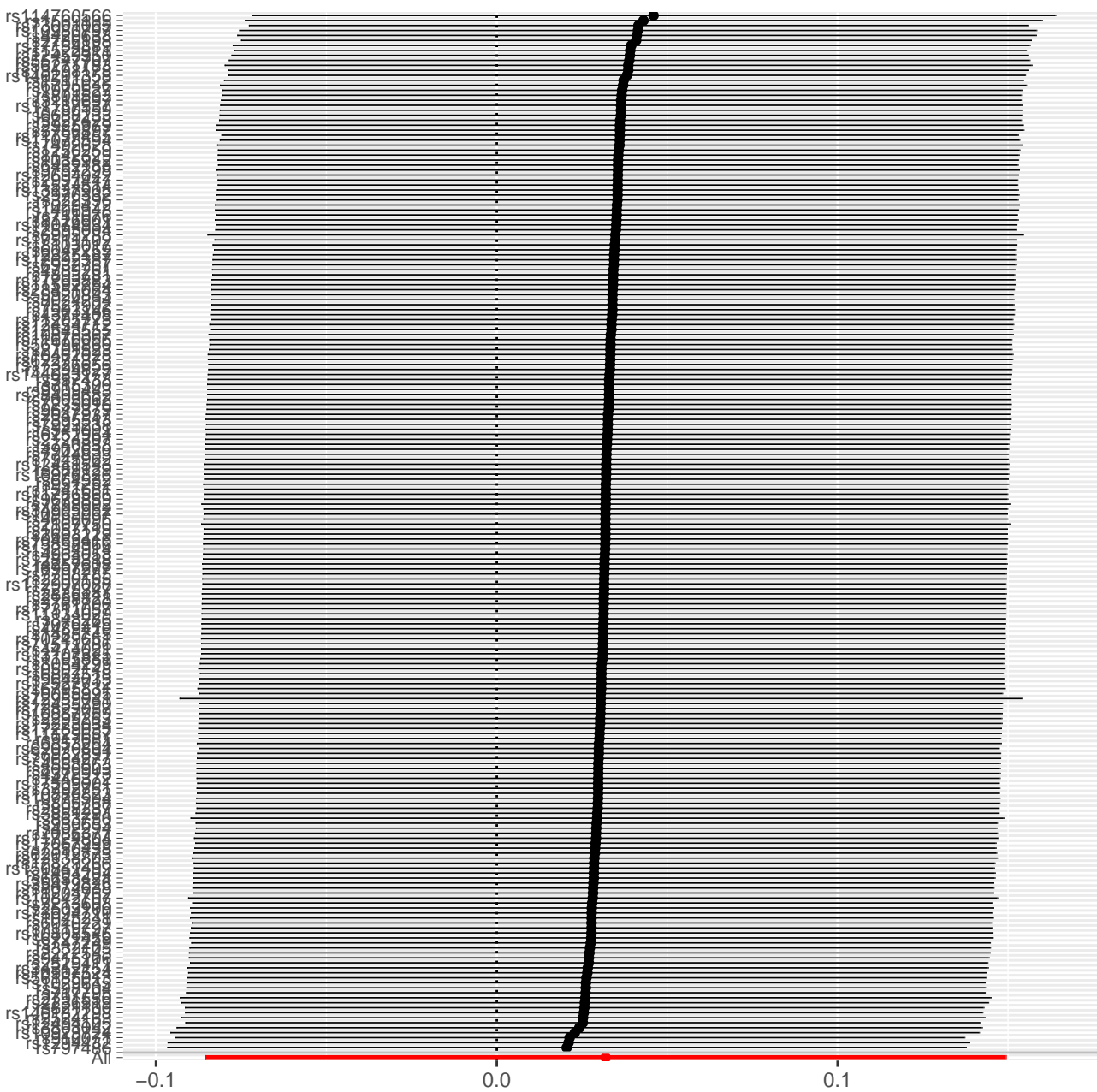




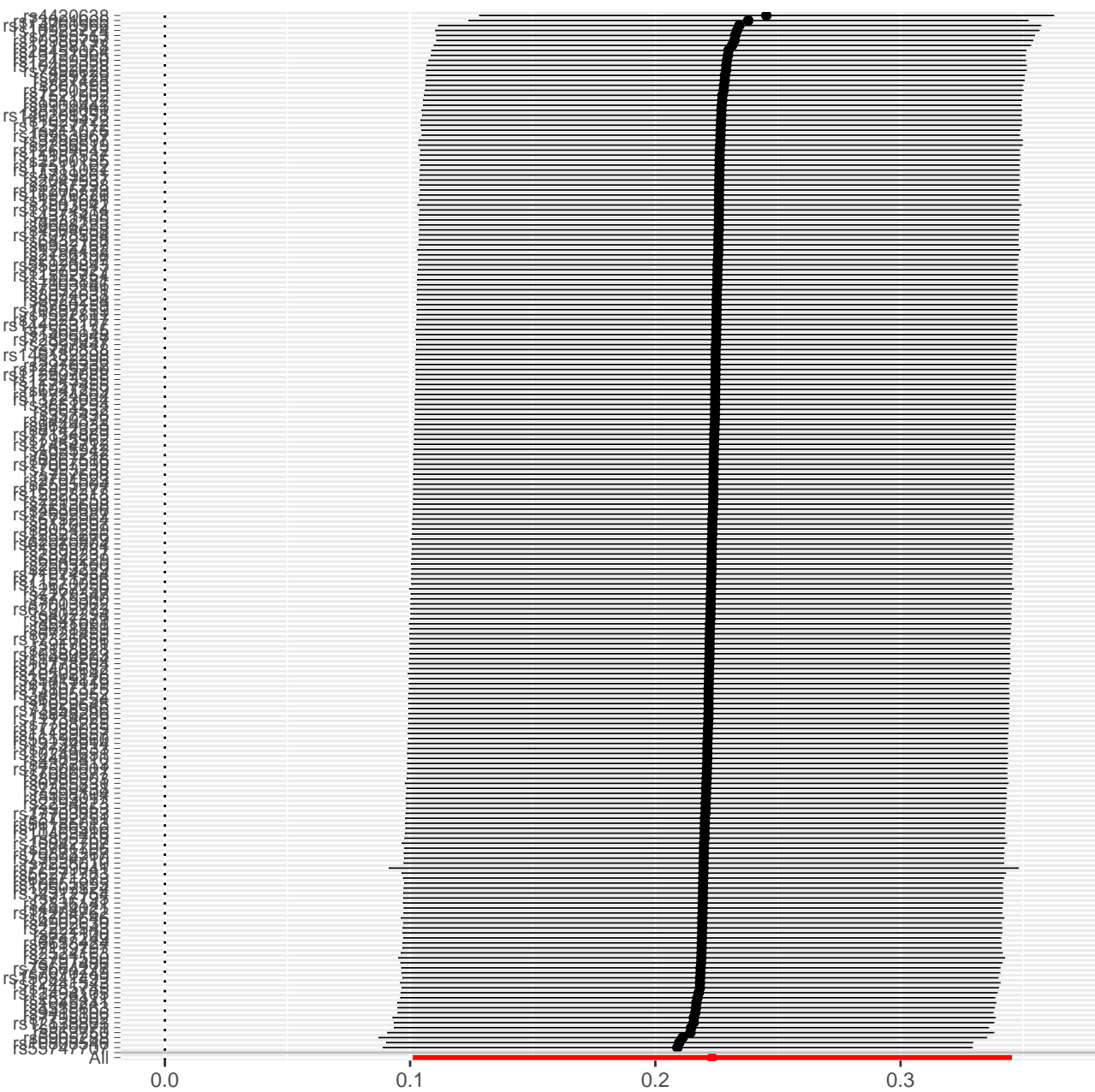




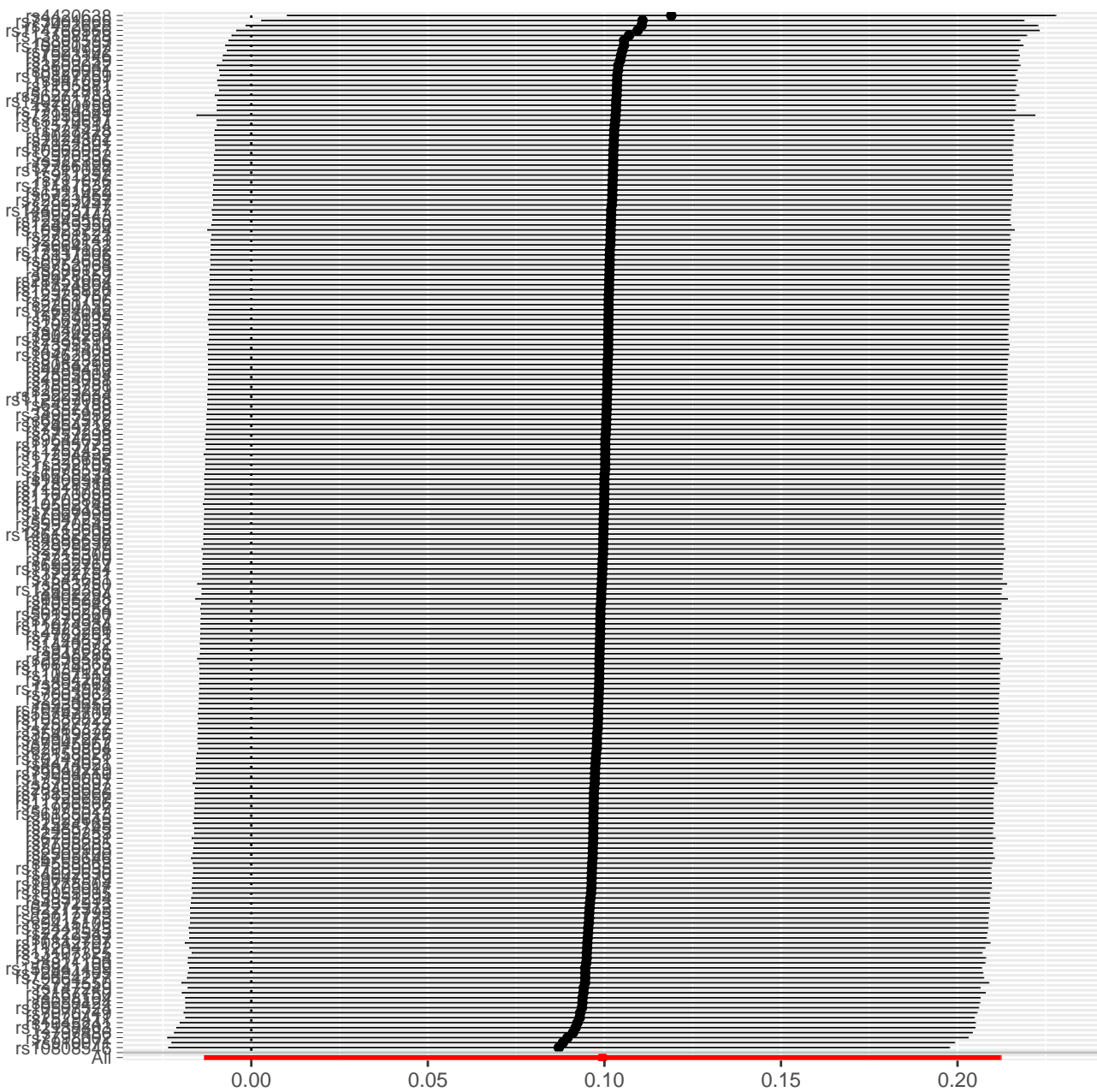


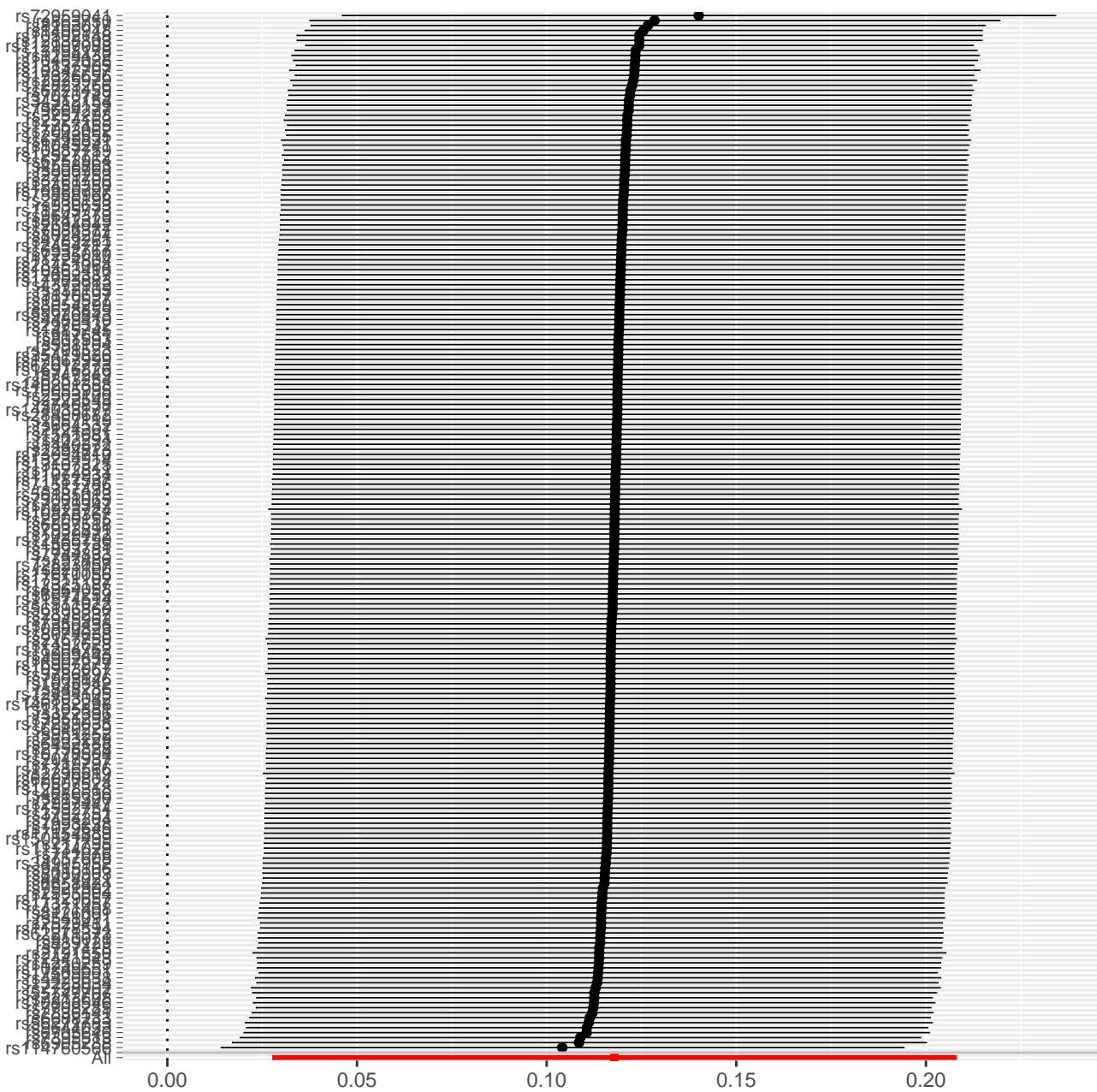


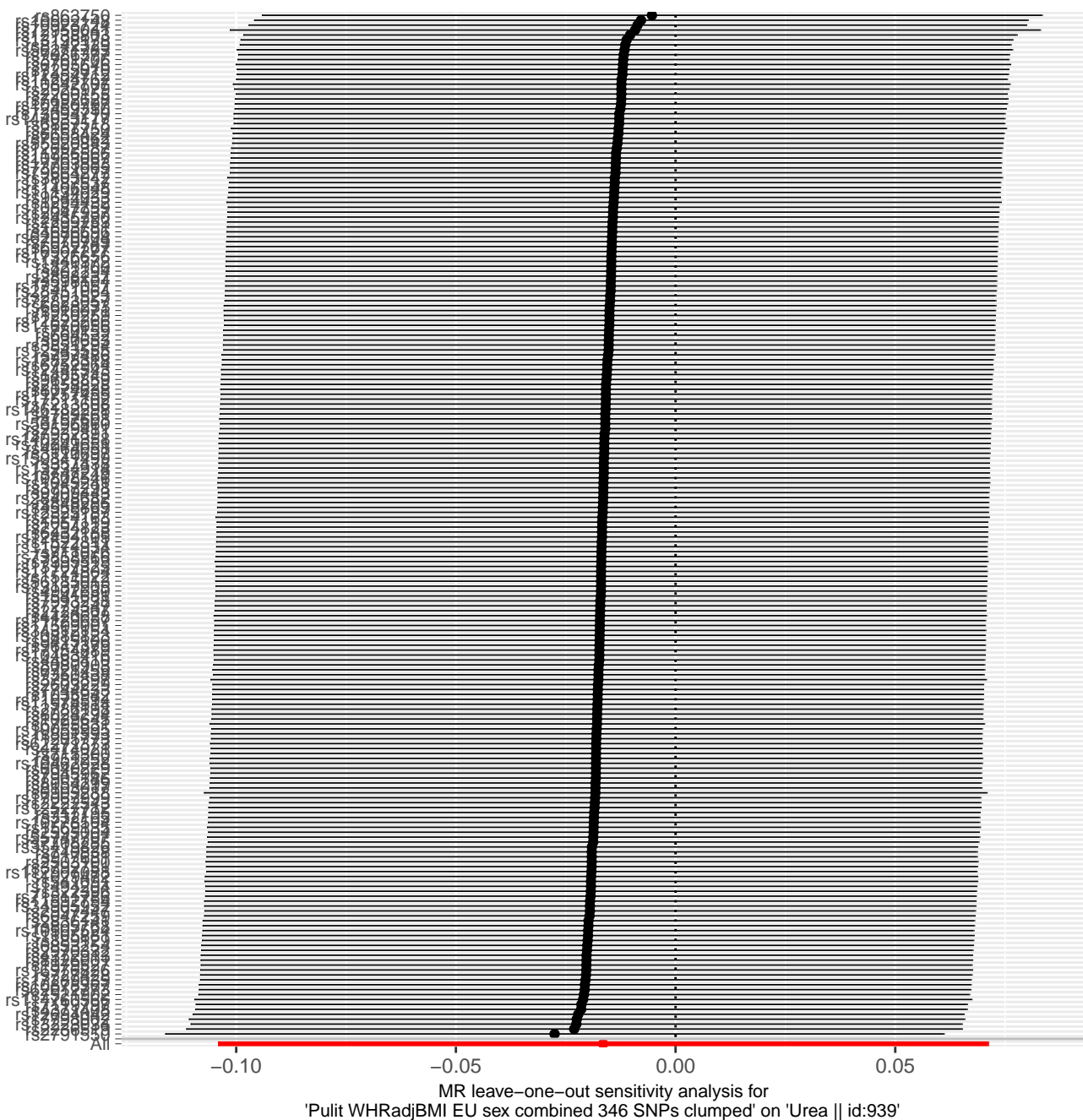
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Sphingomyelins || id:935'

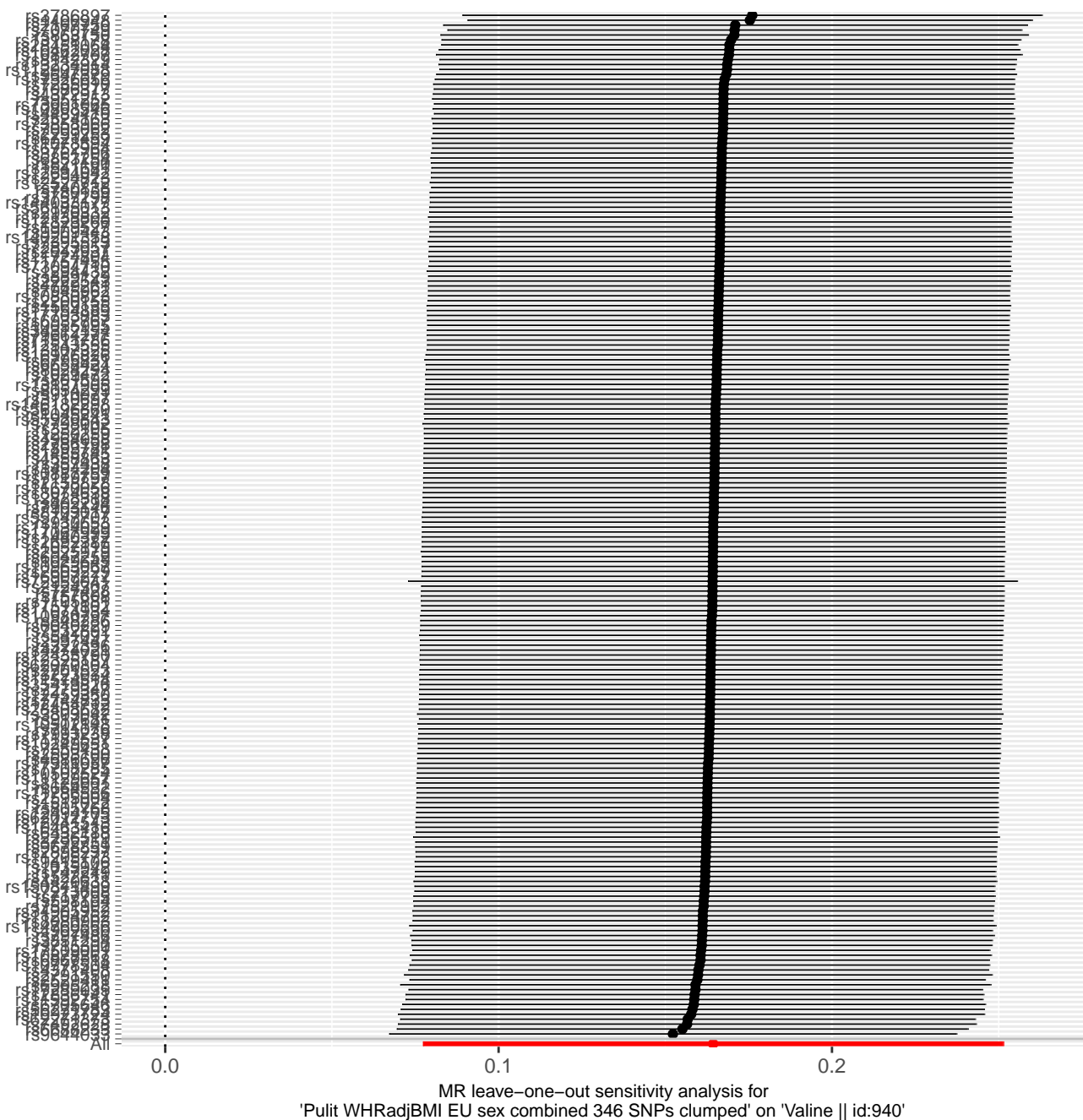


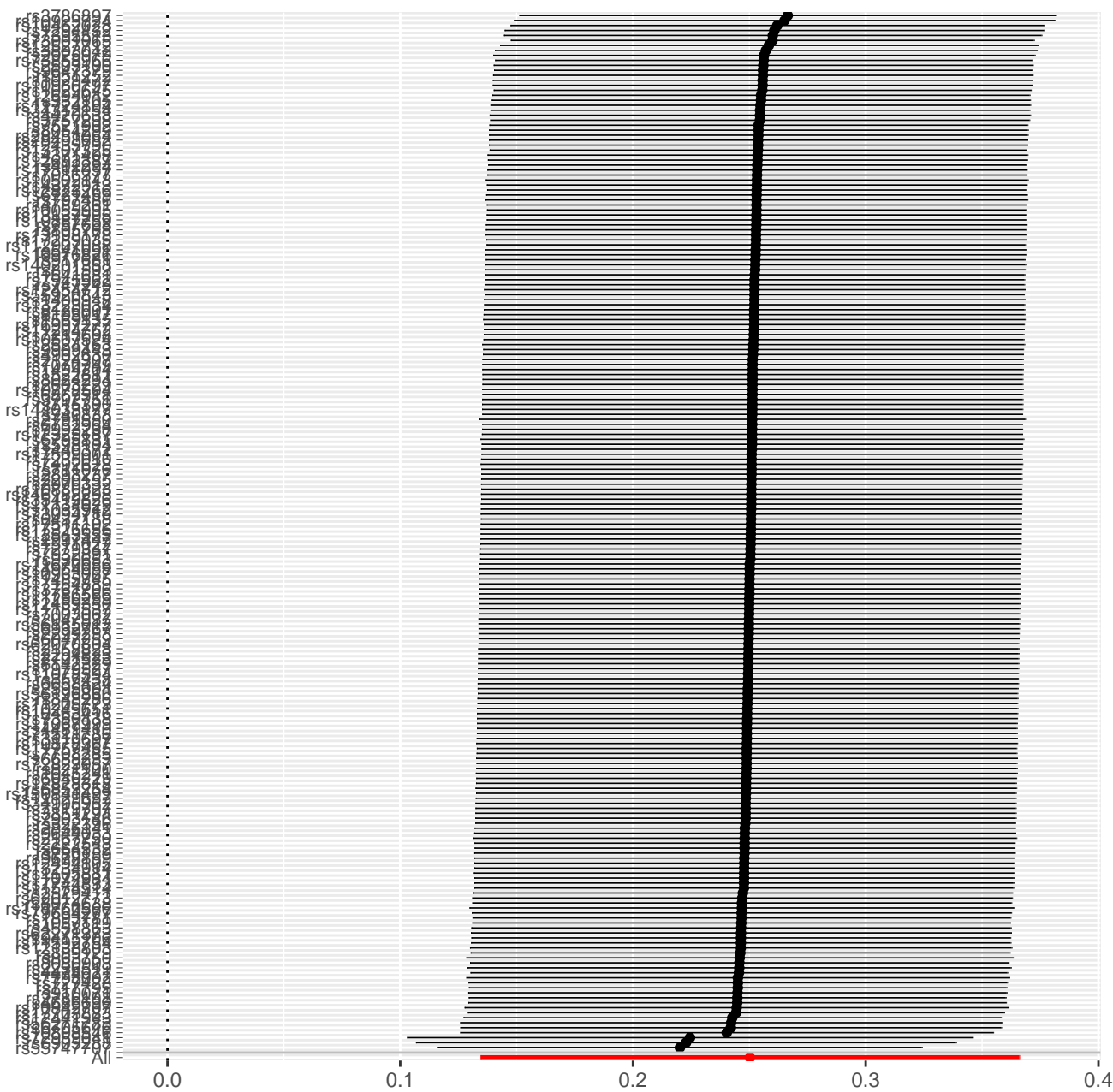
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total fatty acids || id:936'



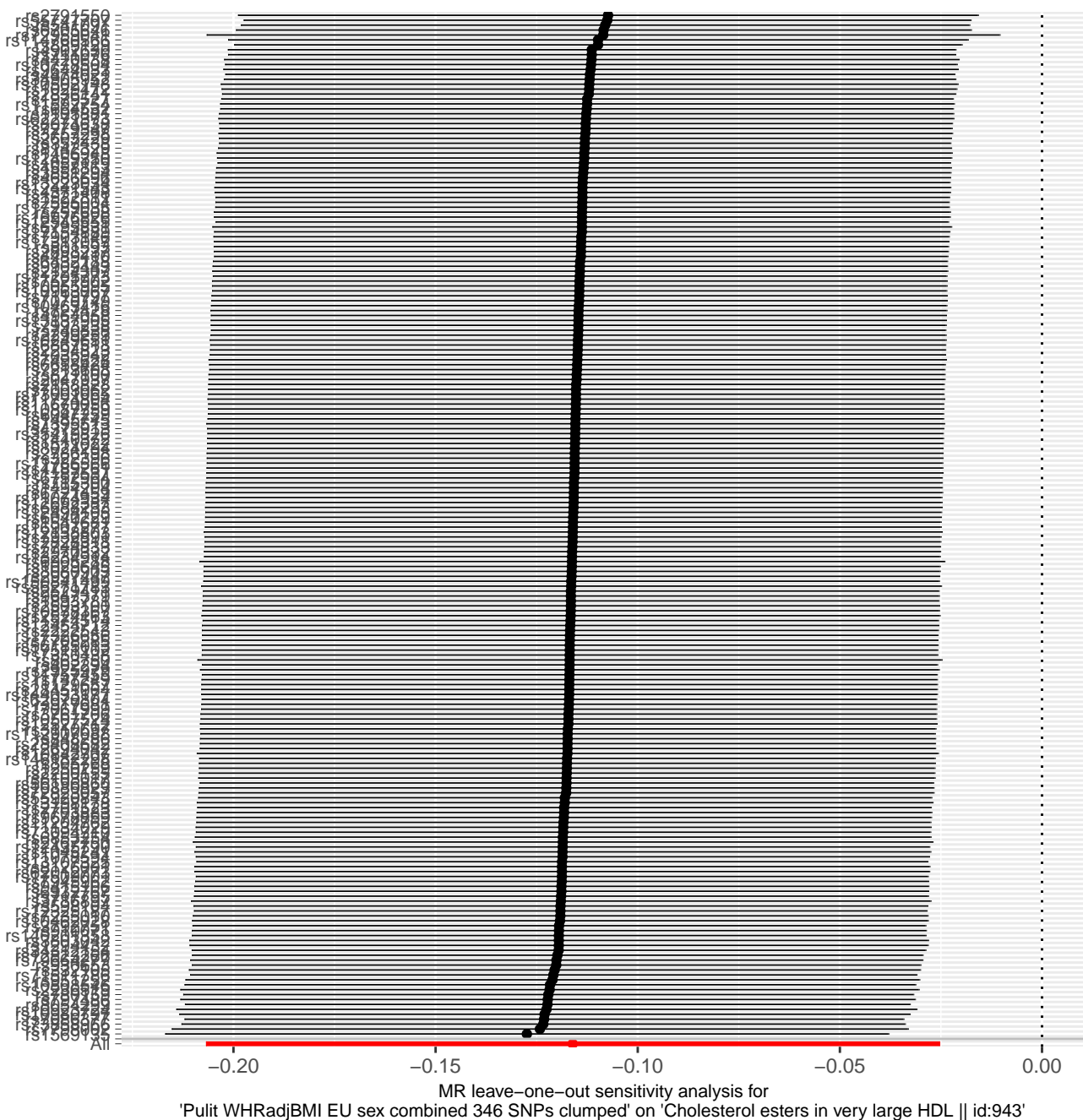


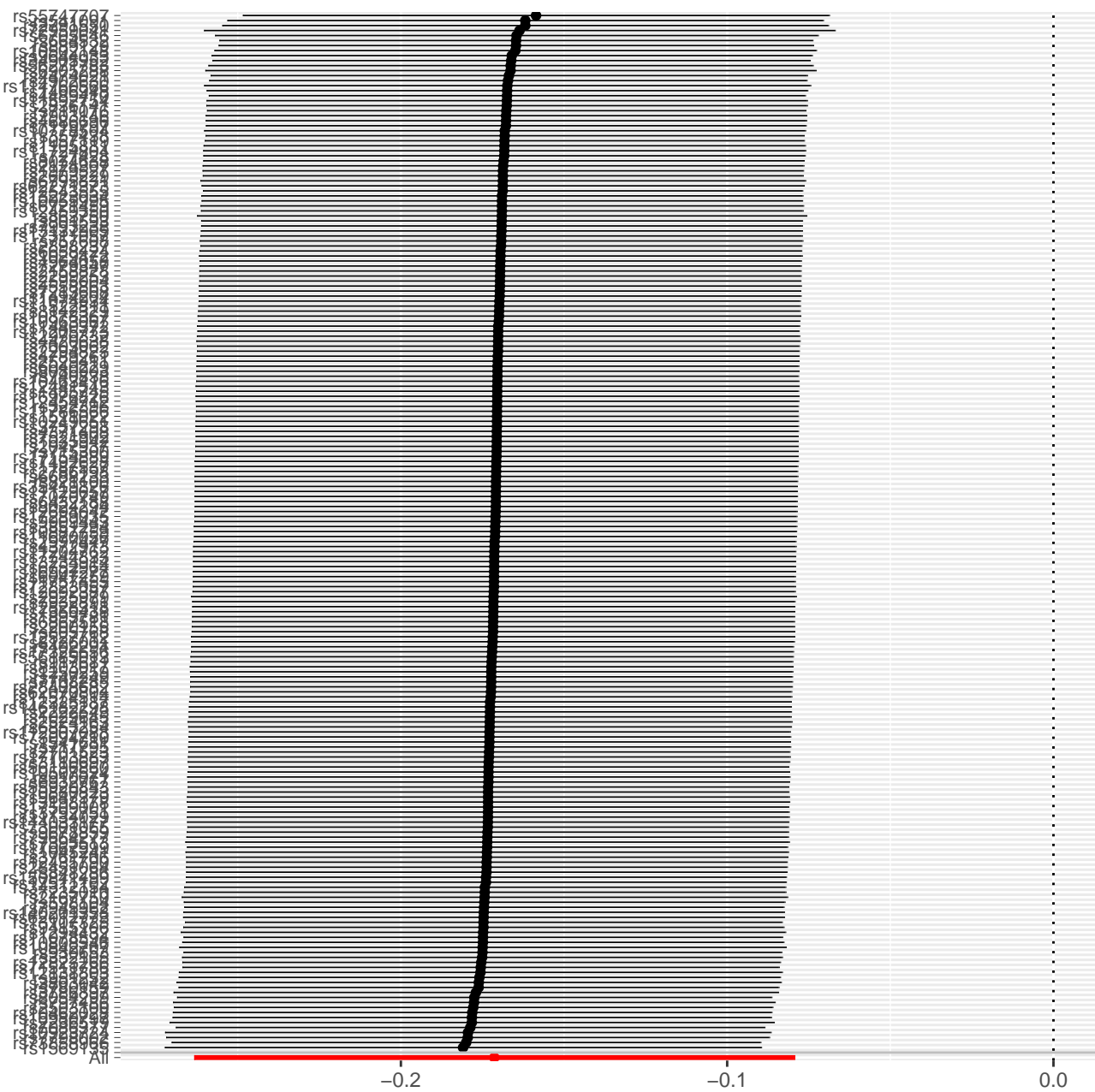


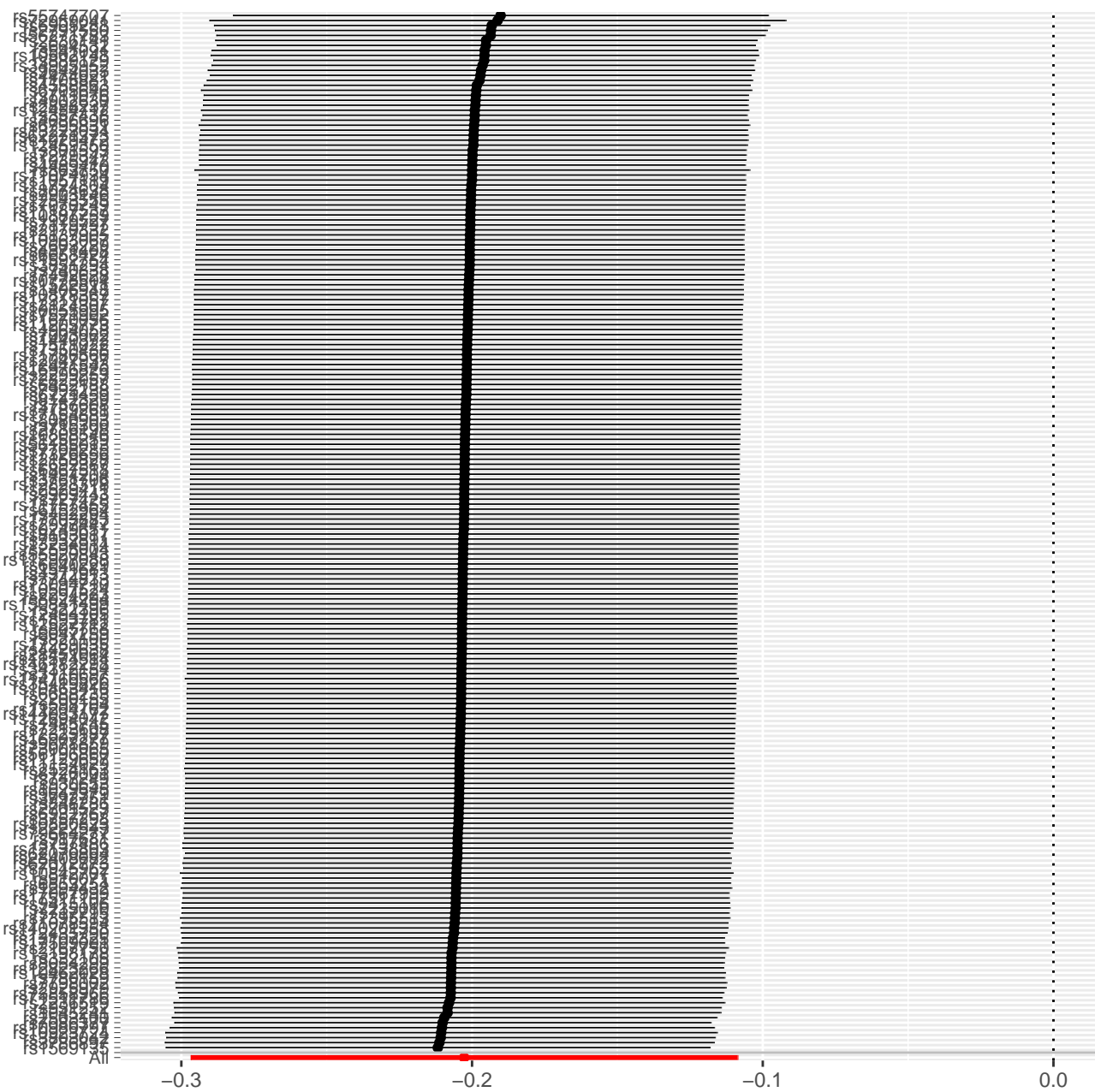


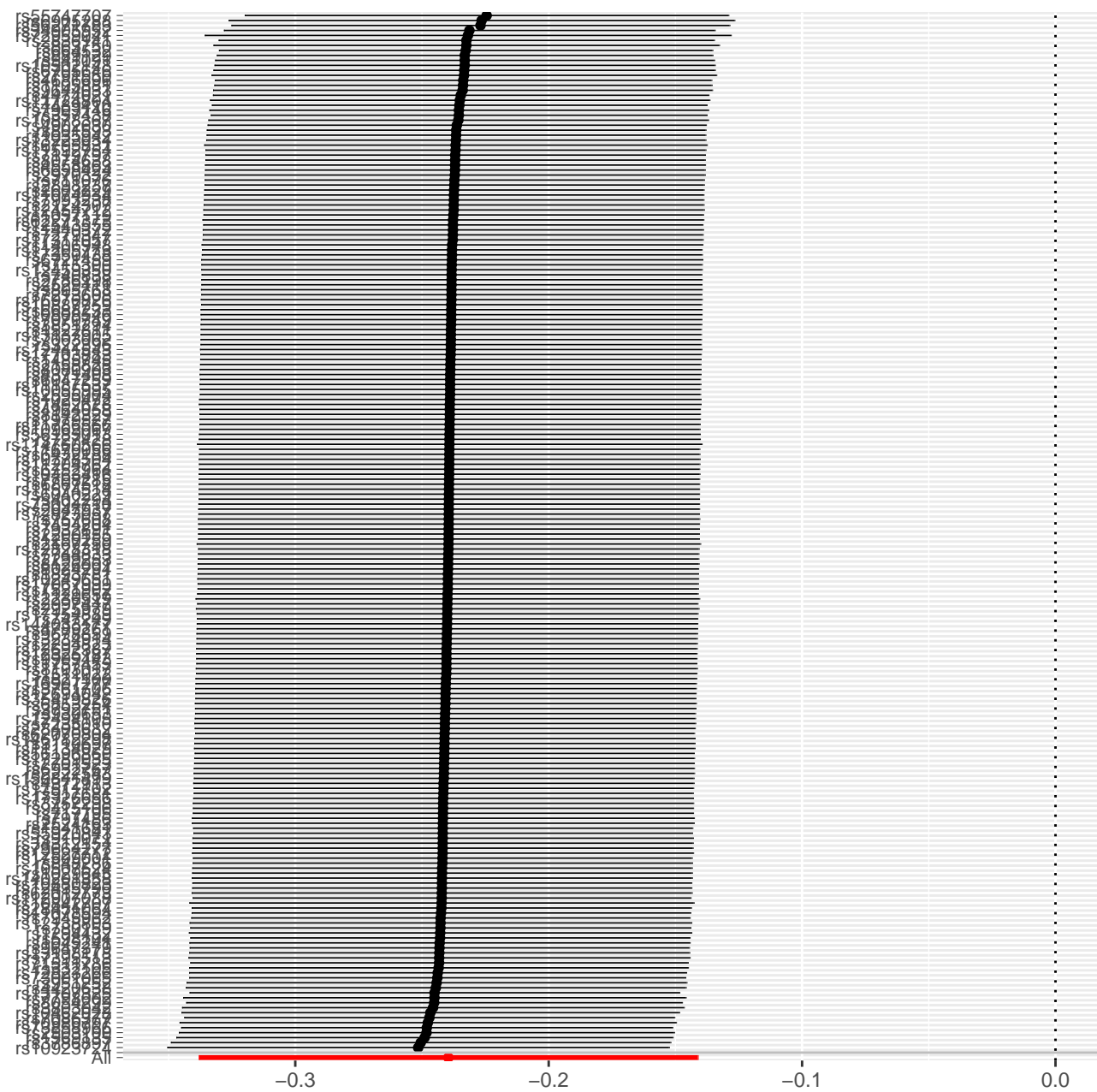


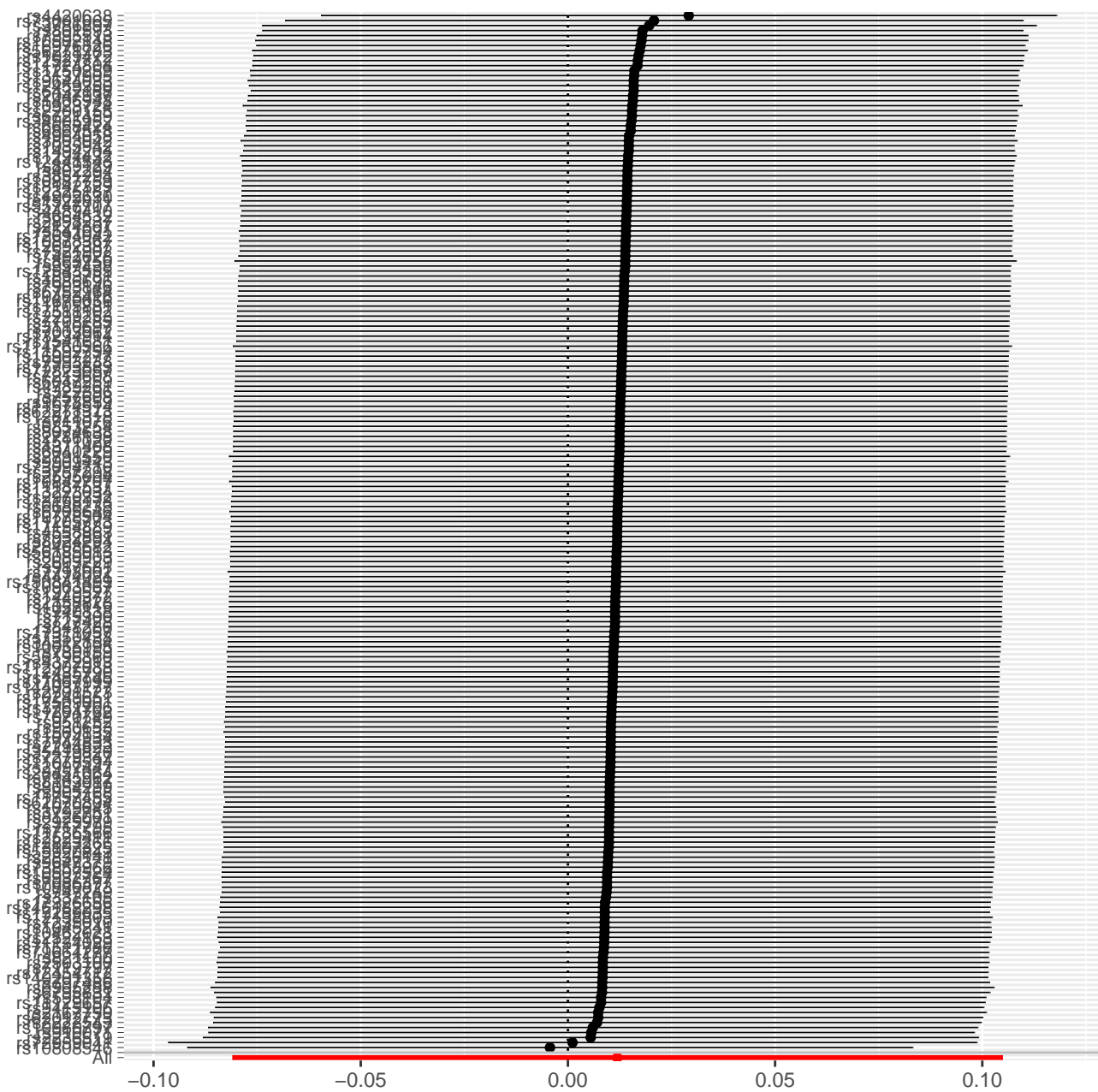
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Mean diameter for VLDL particles || id:941'

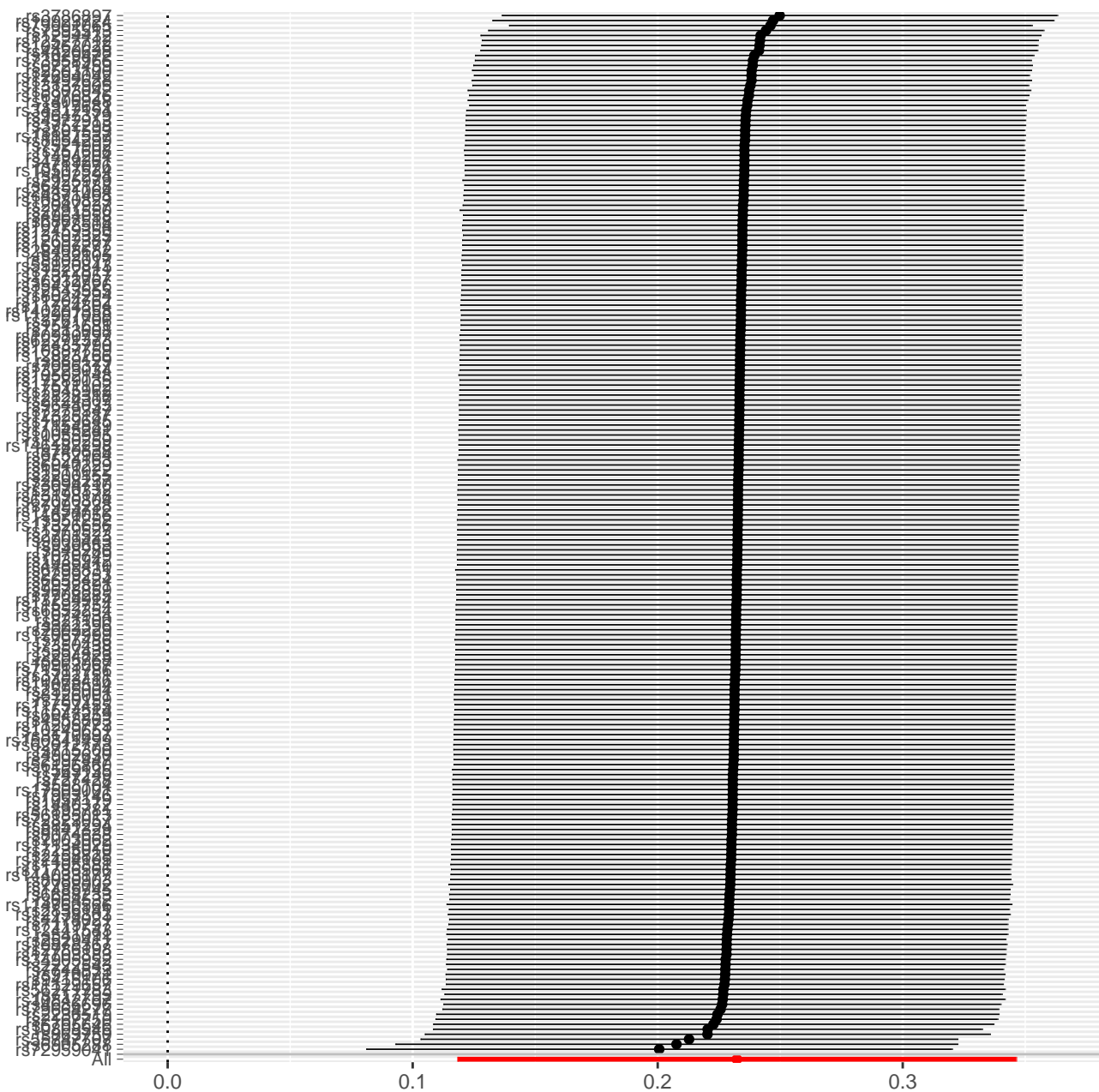




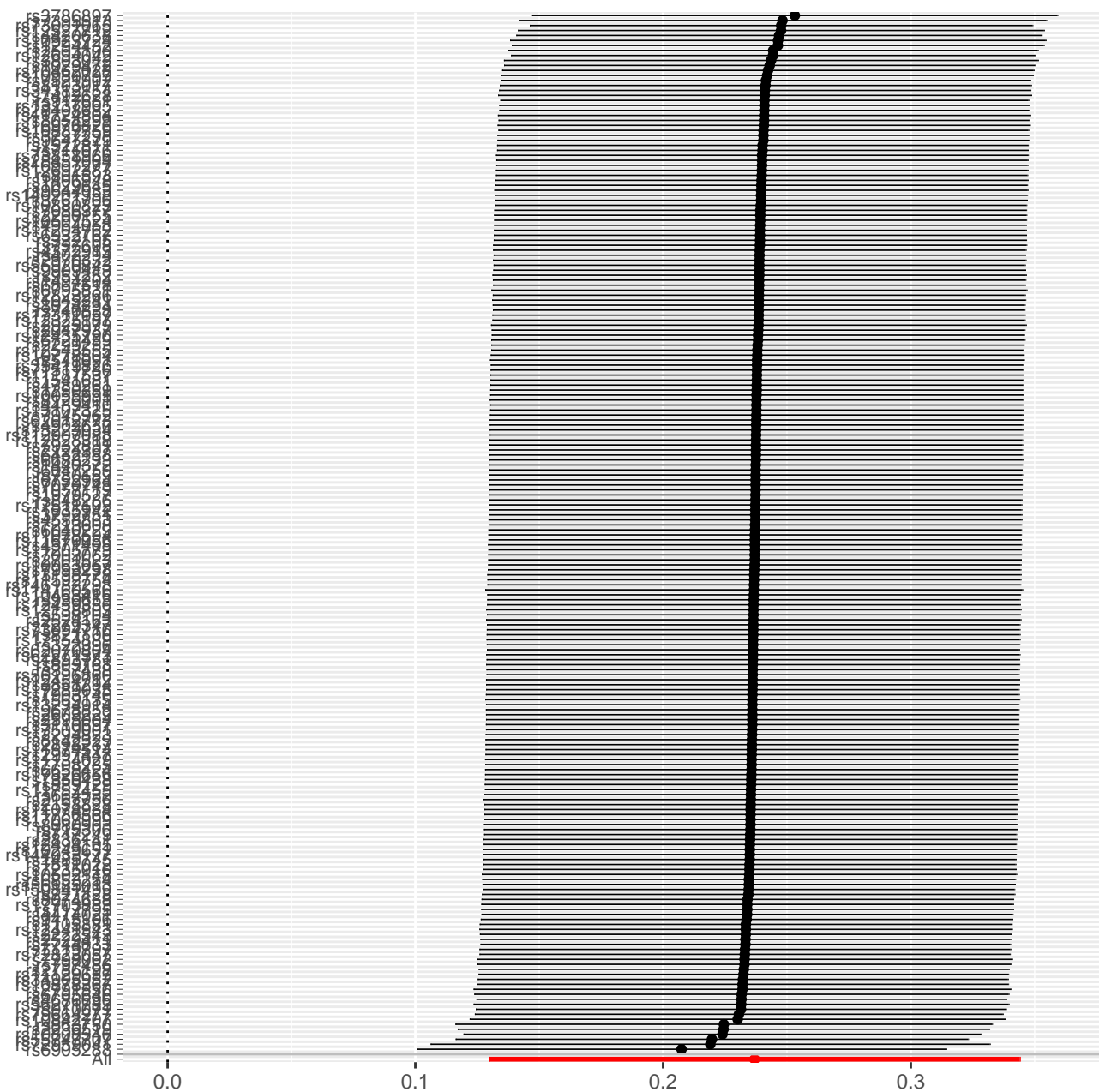








MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total lipids in very large VLDL || id:949'



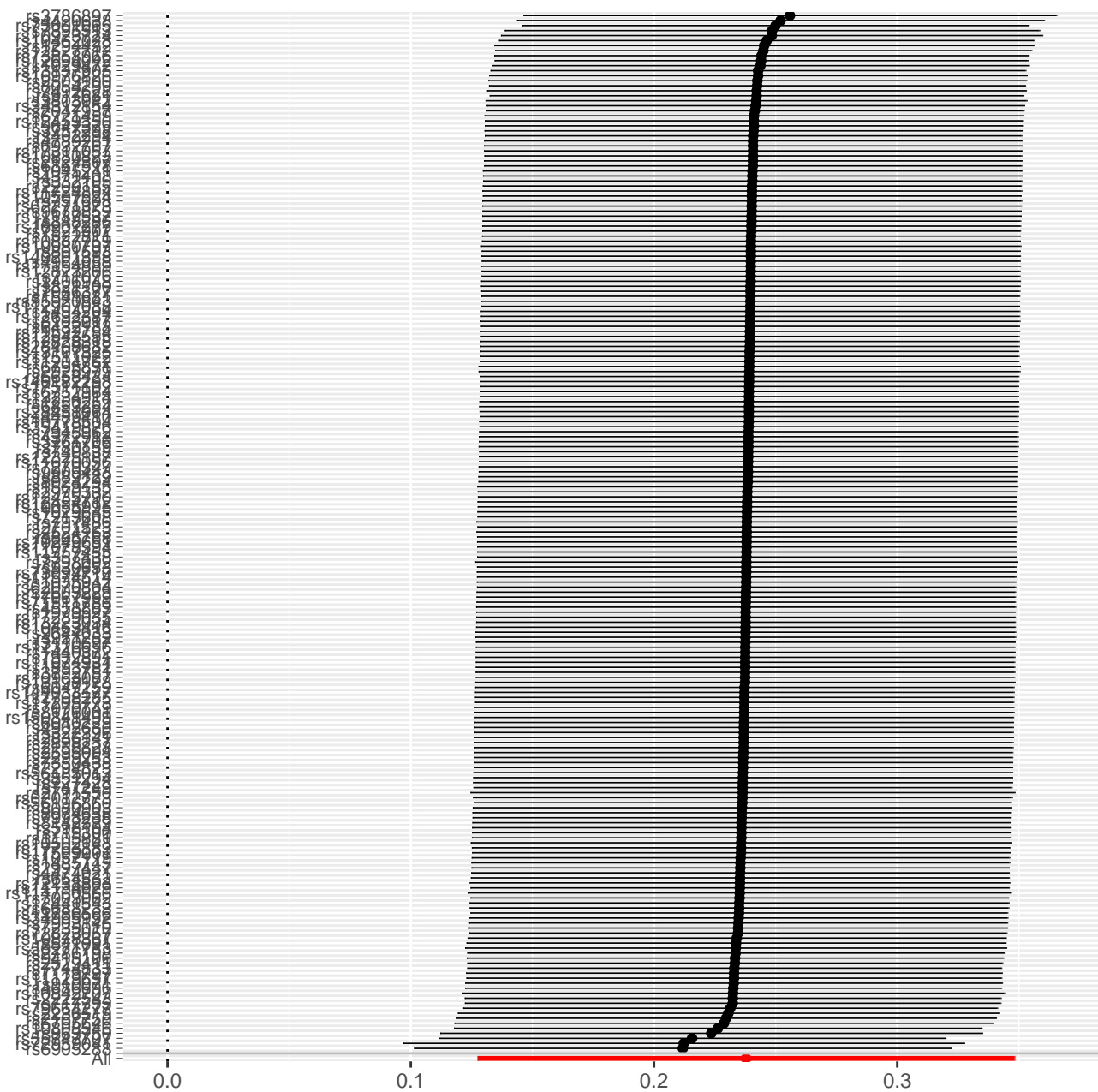
0.0

0.1

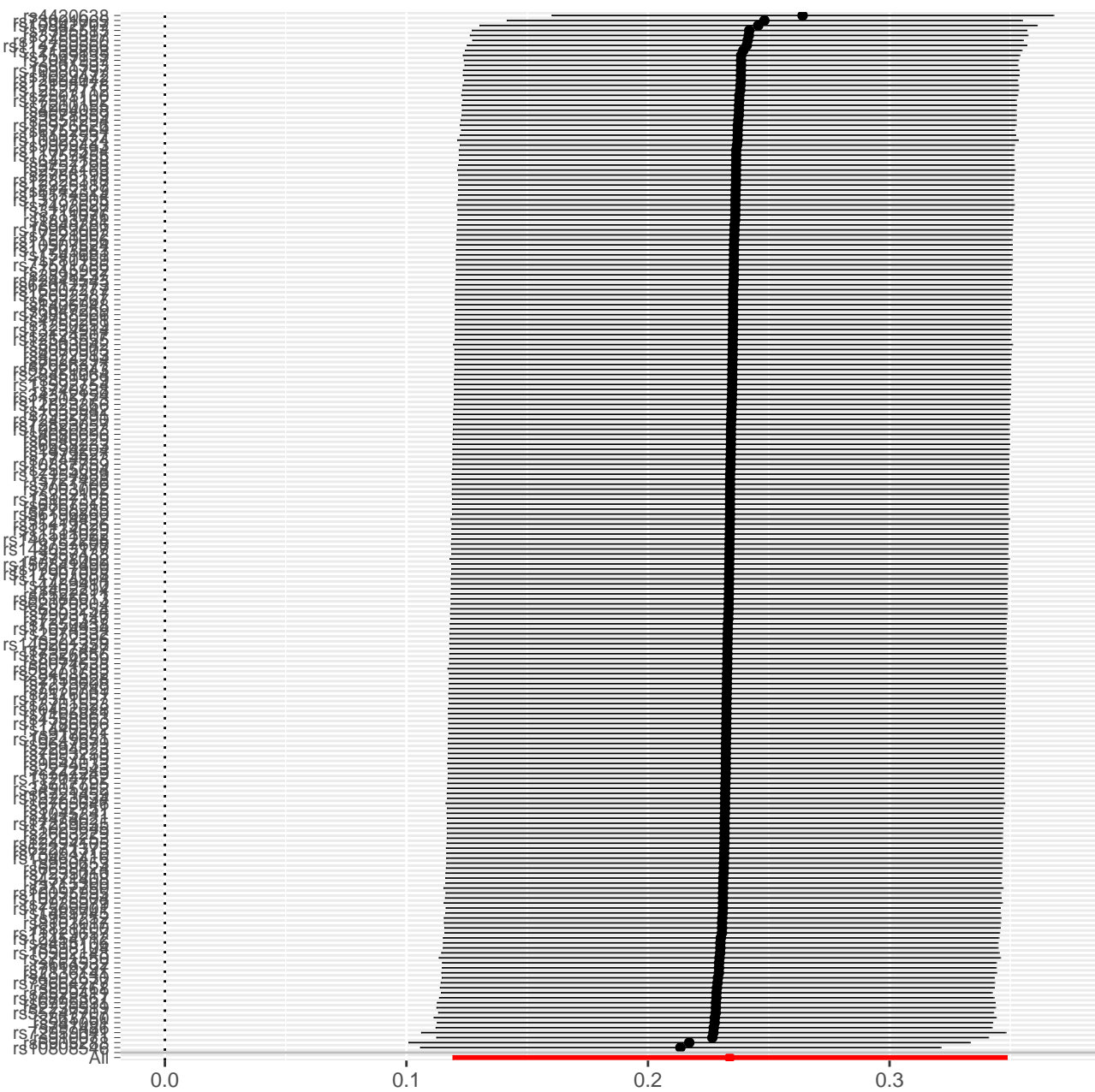
0.2

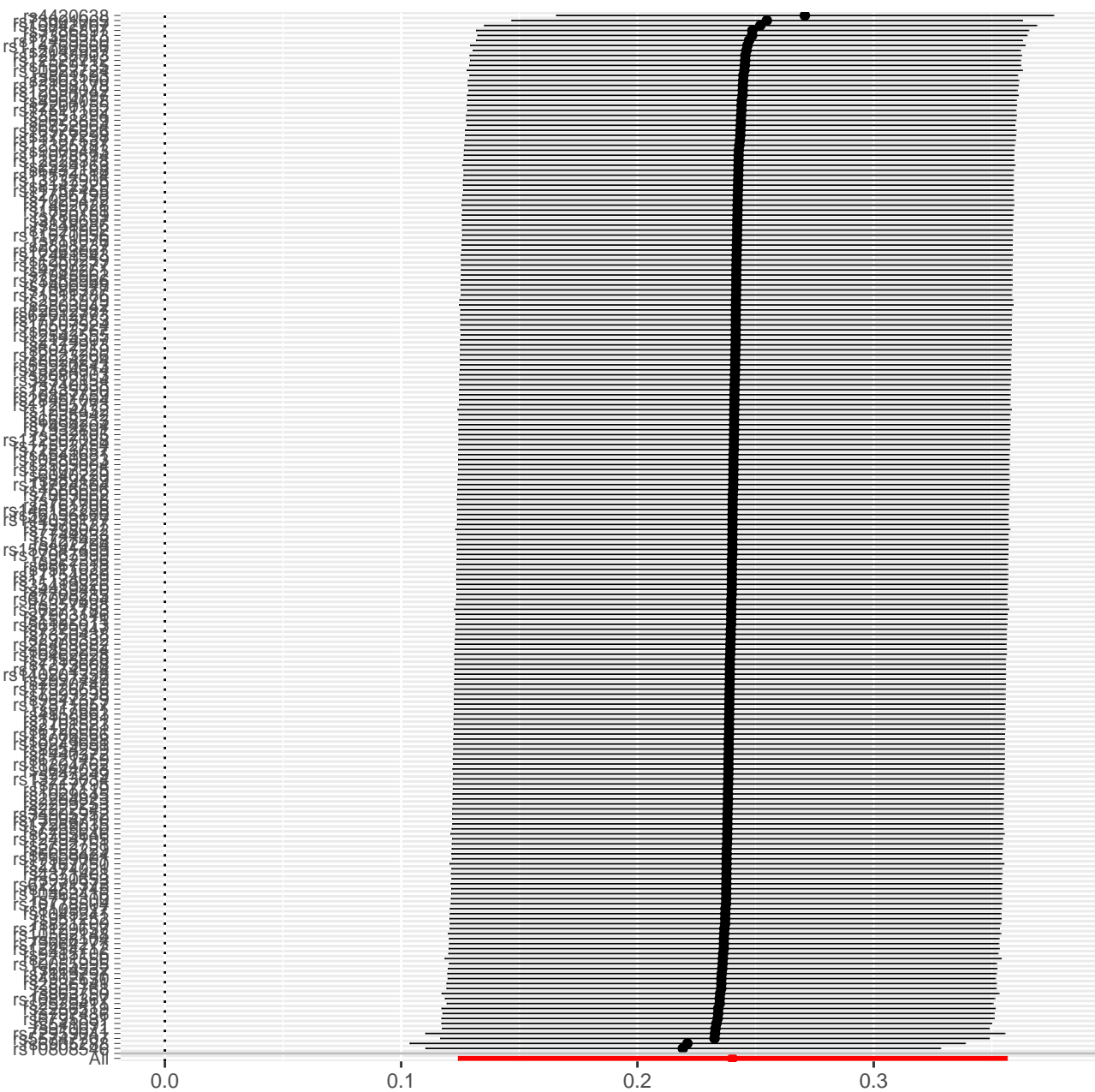
0.3

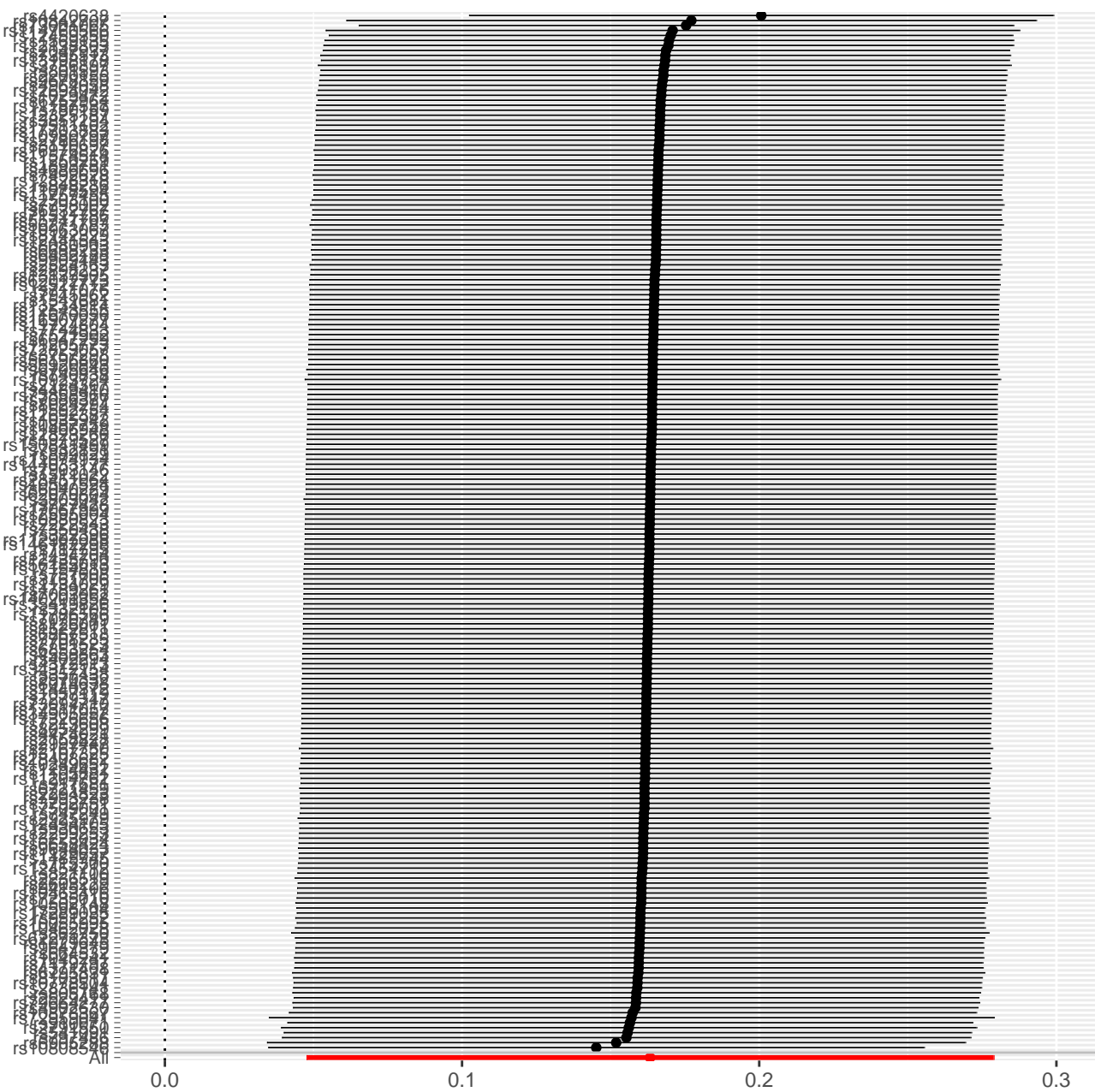
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Concentration of very large VLDL particles || id:950'

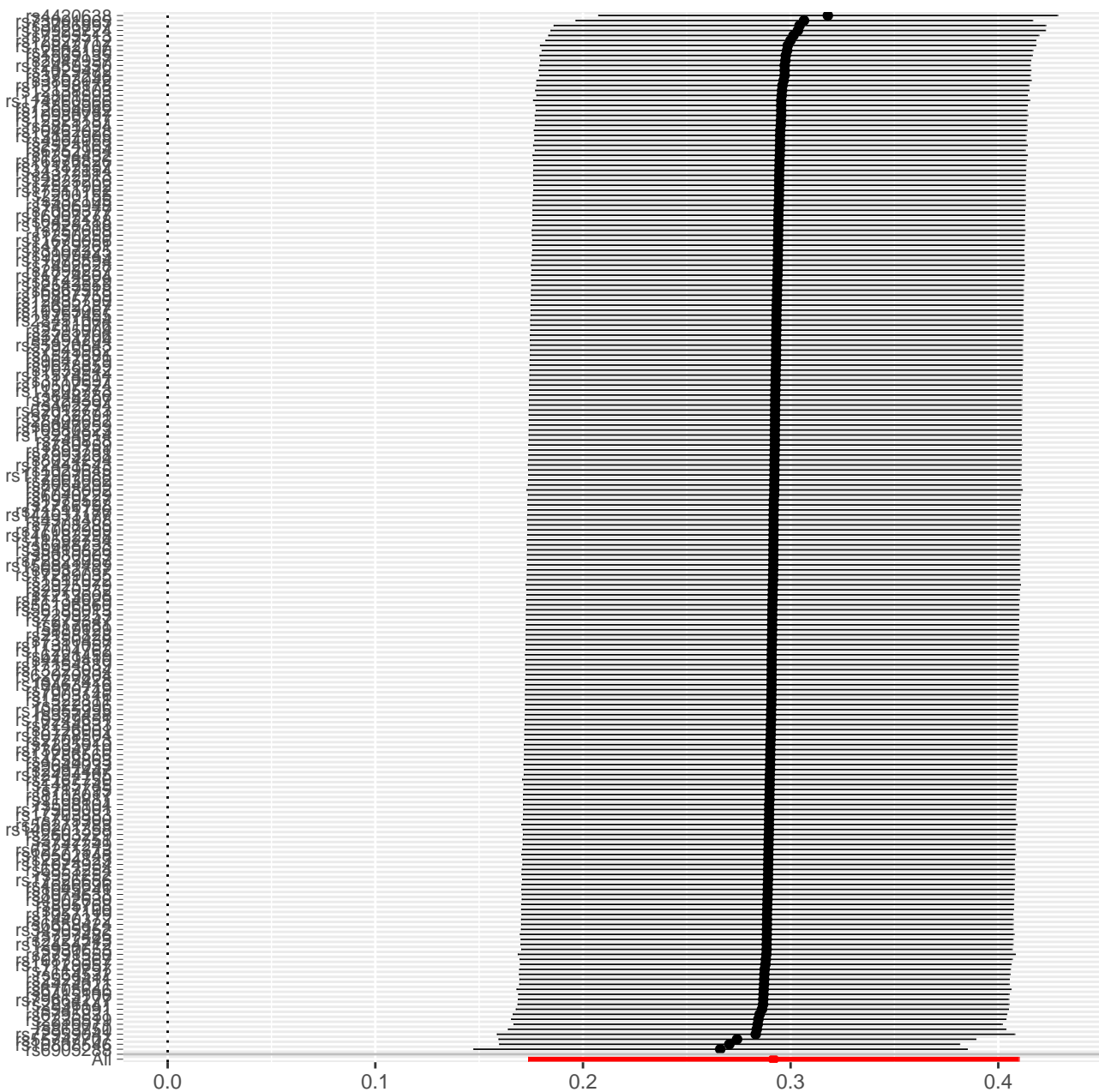


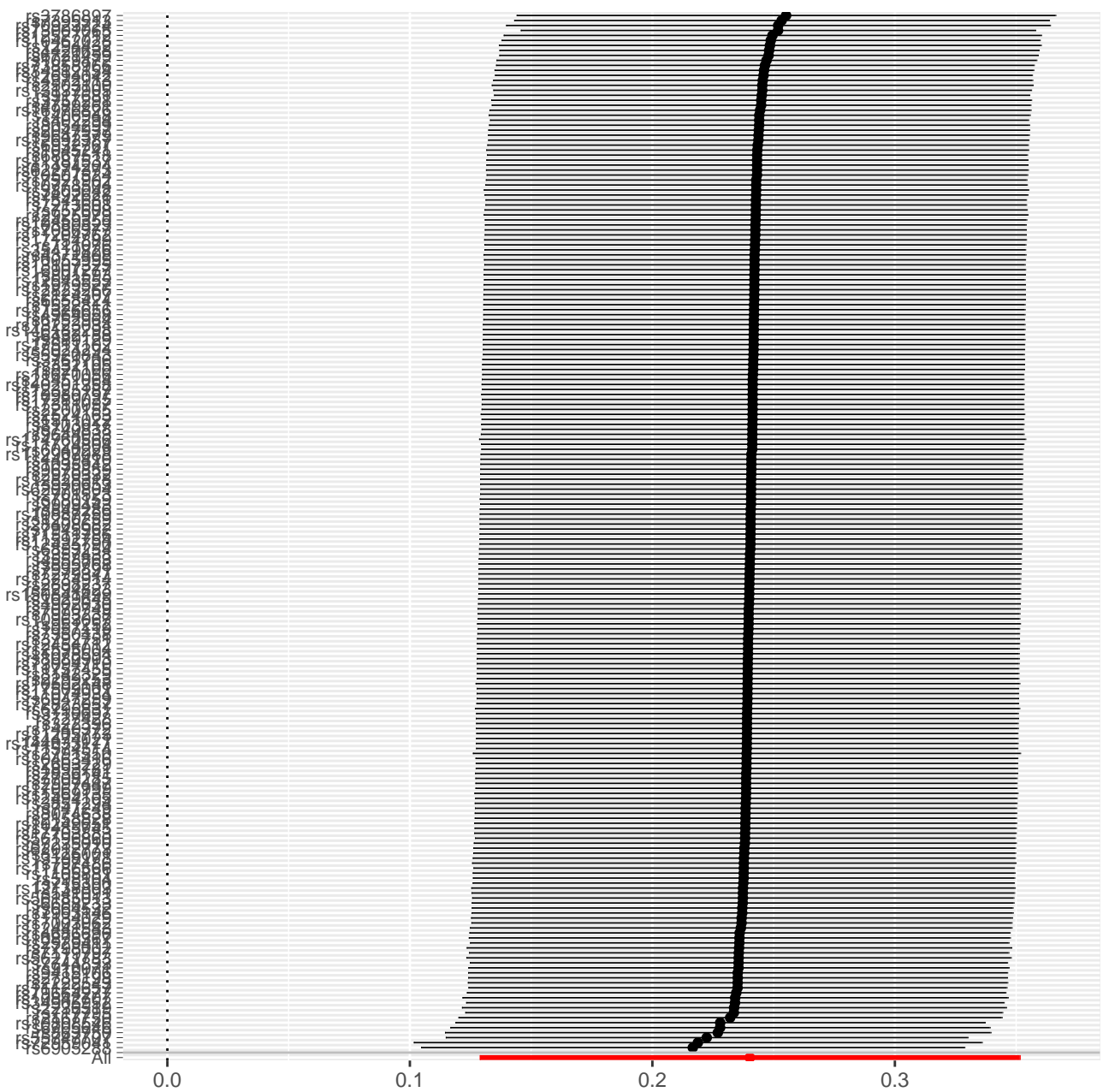
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Phospholipids in very large VLDL || id:951'



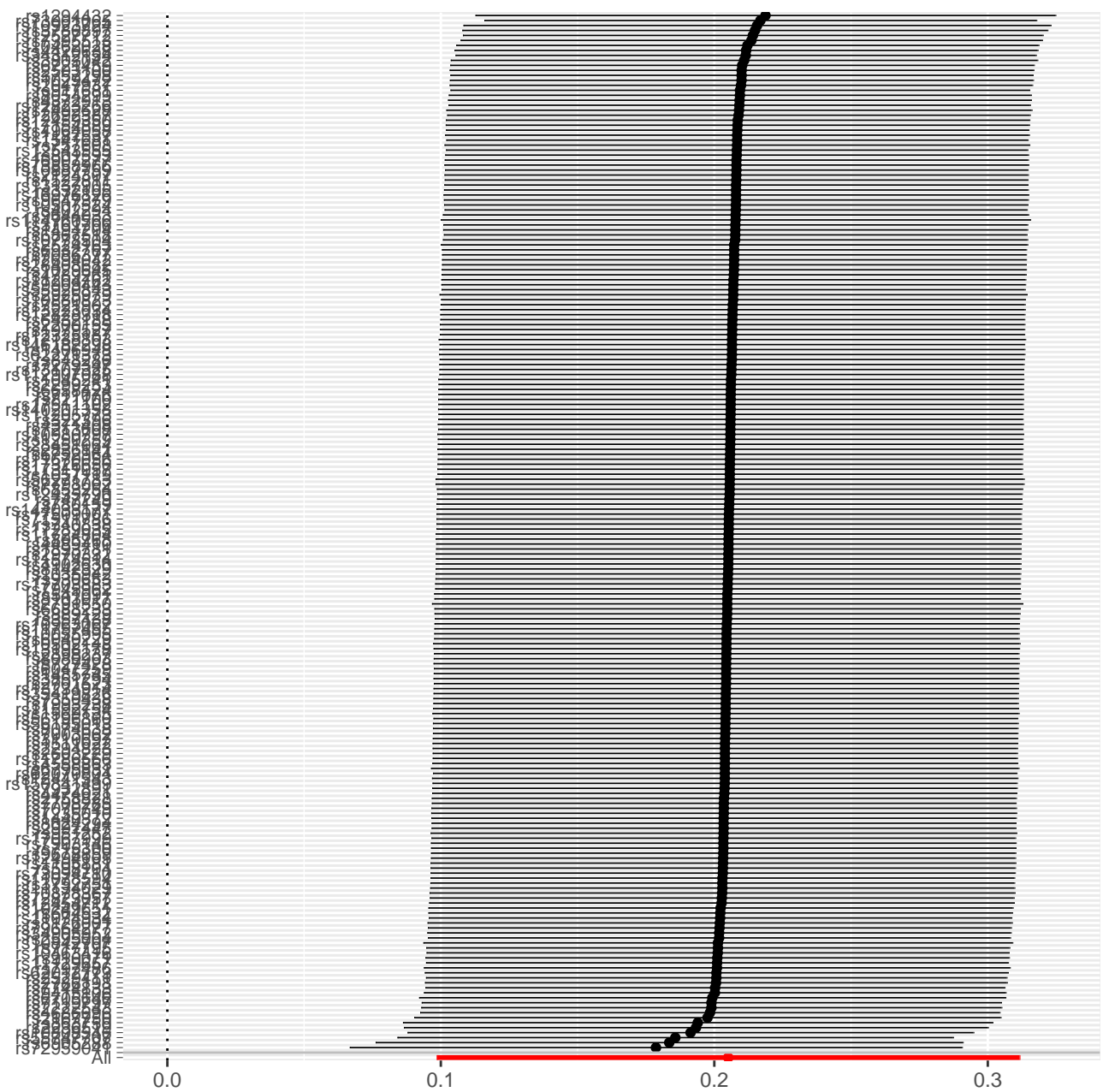




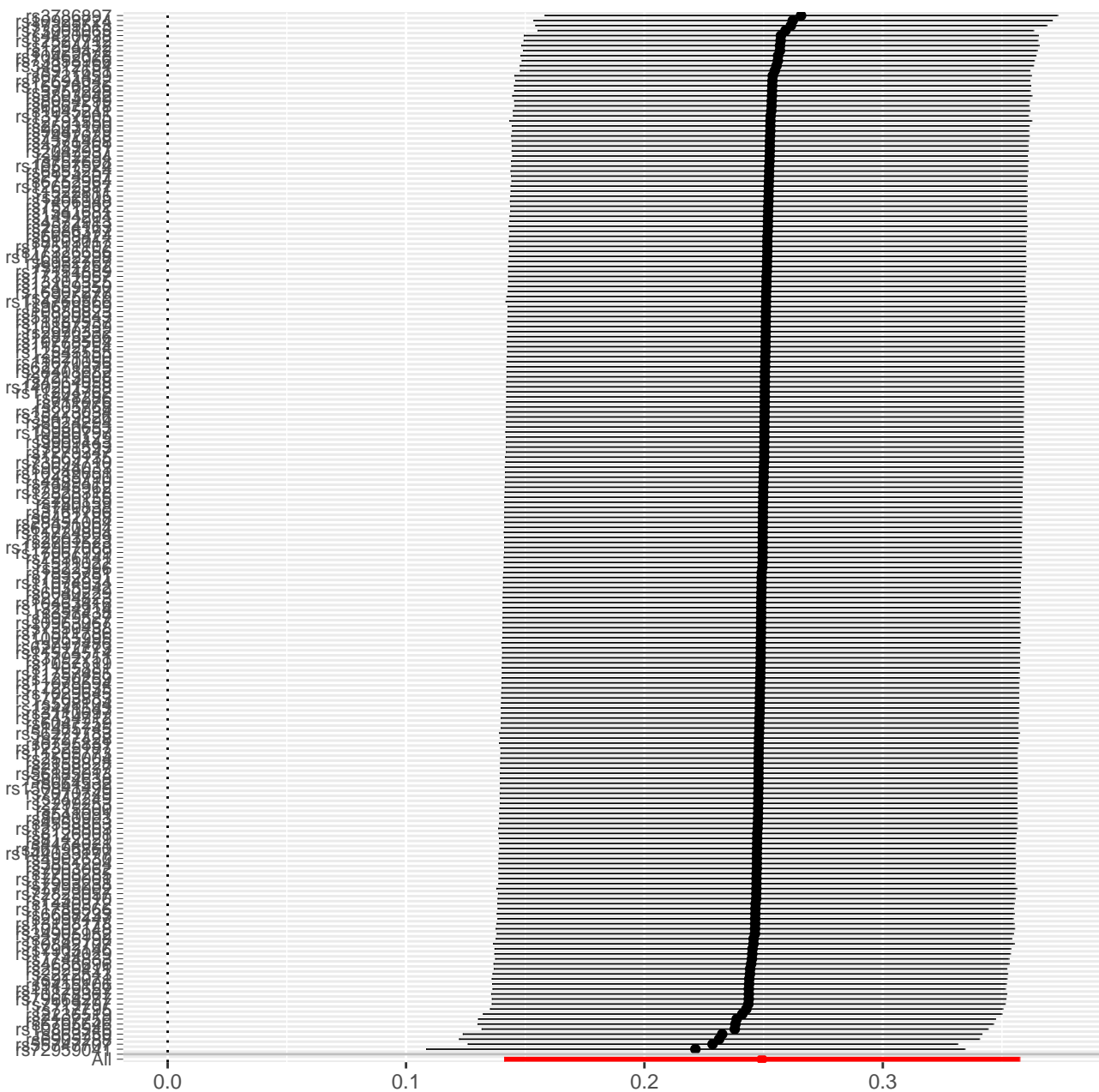




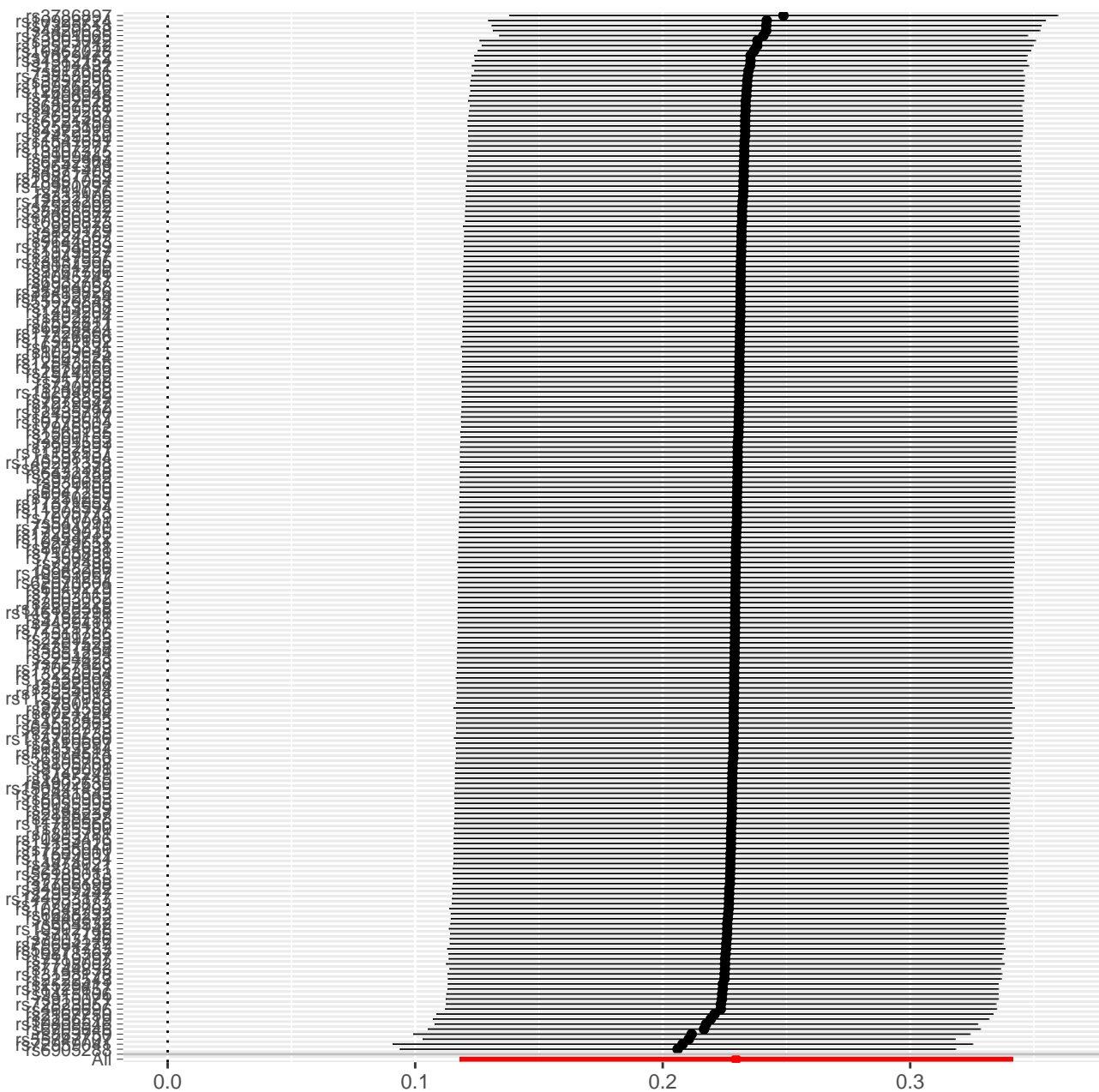
MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total lipids in chylomicrons and largest VLDL particles || id:957'



MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Concentration of chylomicrons and largest VLDL particles || id:951'



MR leave-one-out sensitivity analysis for
'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Phospholipids in chylomicrons and largest VLDL particles || id:95'



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