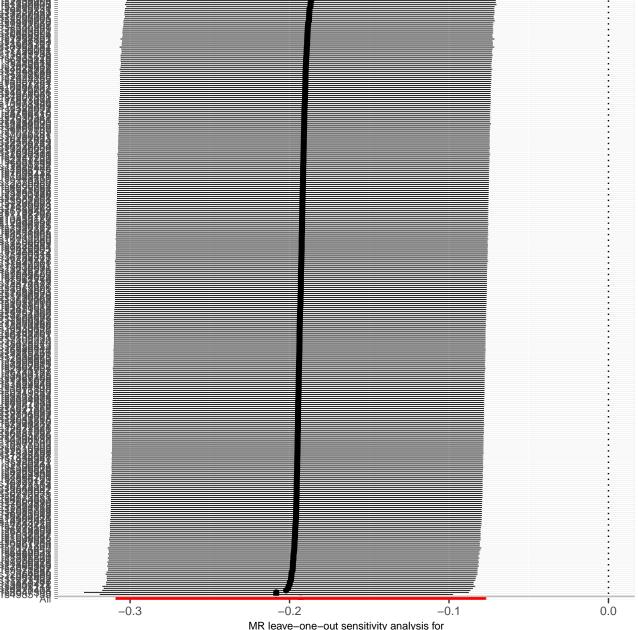
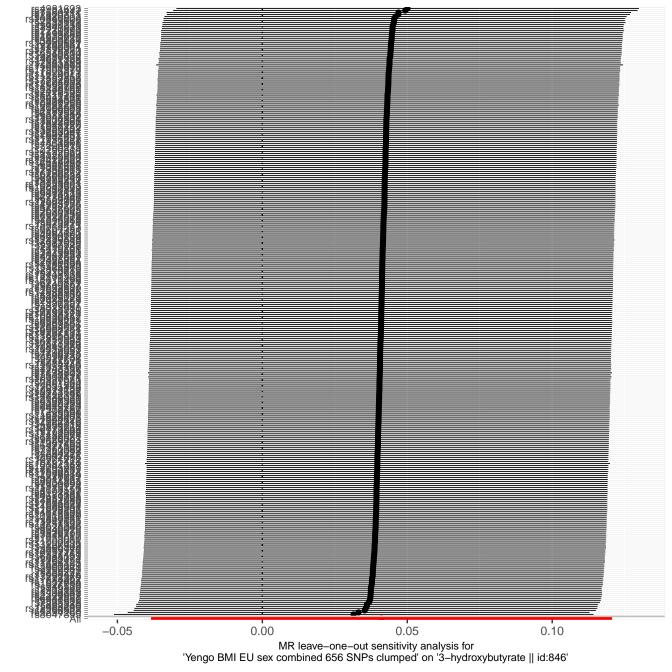
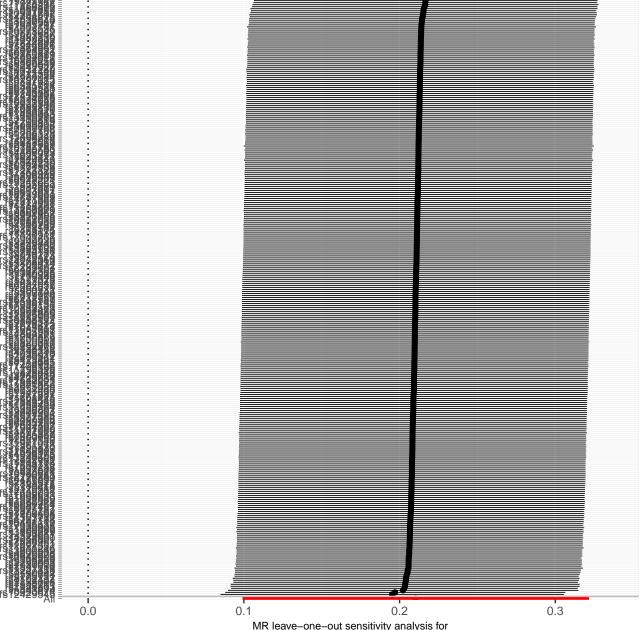


MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Ratio of bisallylic groups to double bonds || id:844'

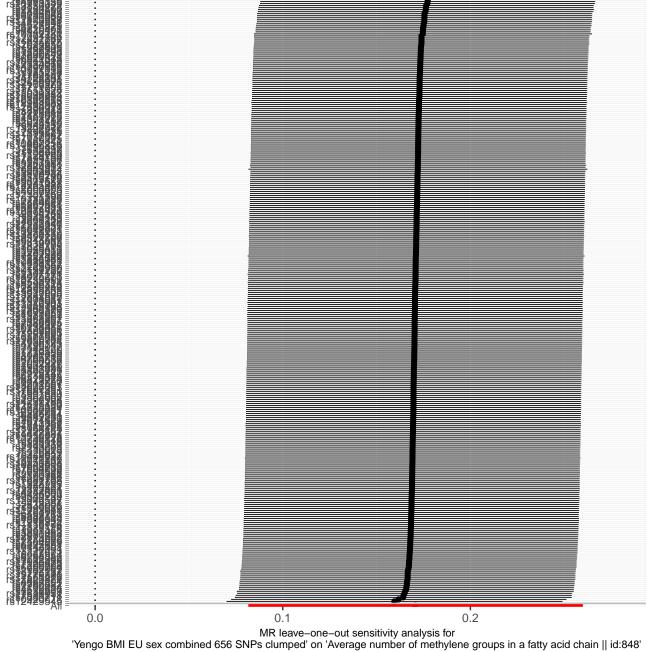


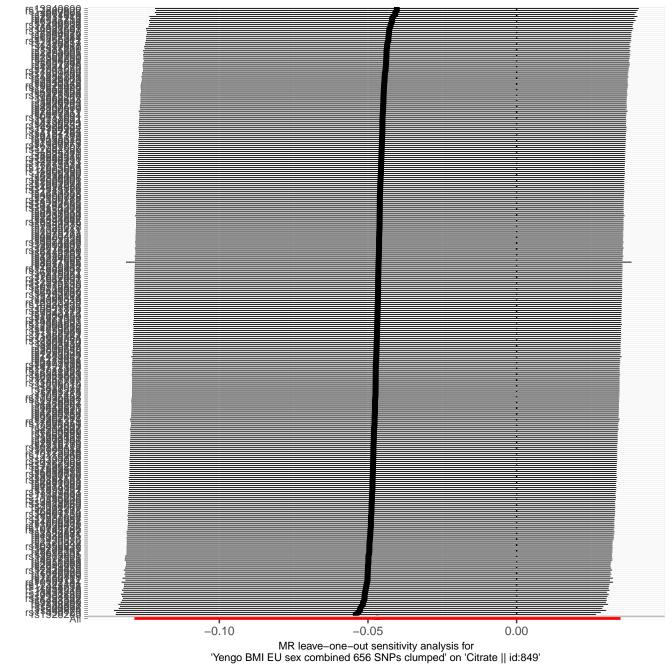
MR leave—one—out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Ratio of bisallylic groups to total fatty acids || id:845'

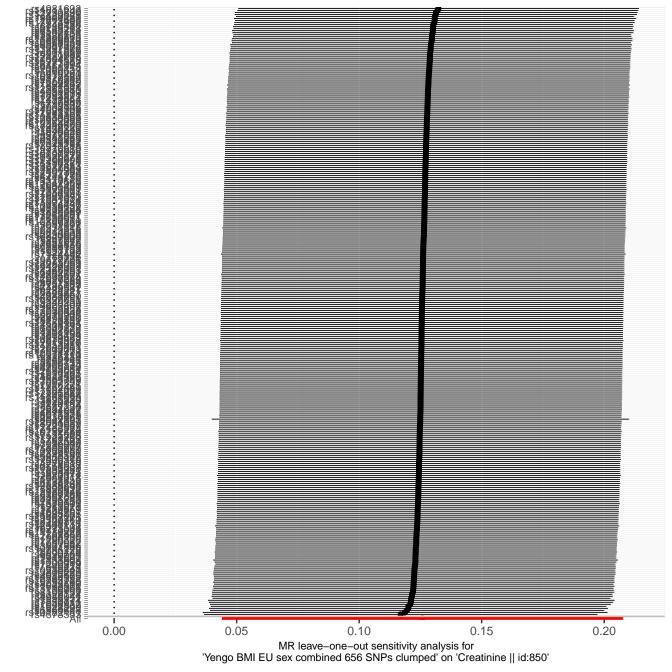


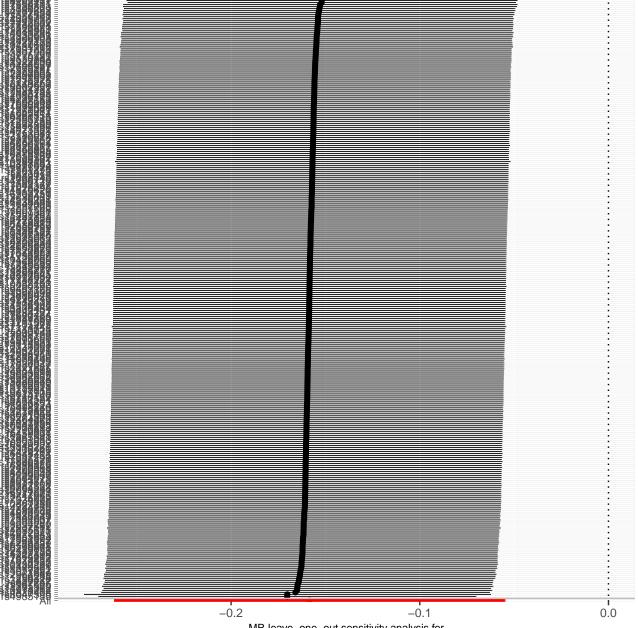


MR leave-one-out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Average number of methylene groups per double bond || id:847'

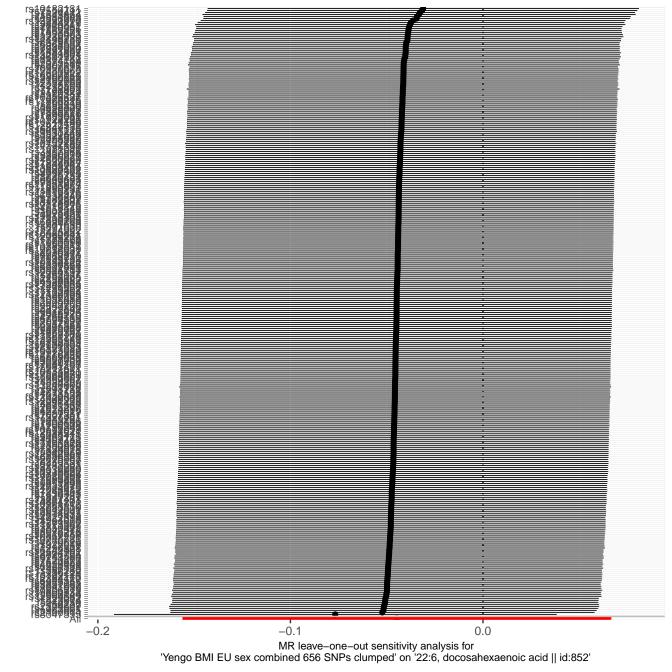


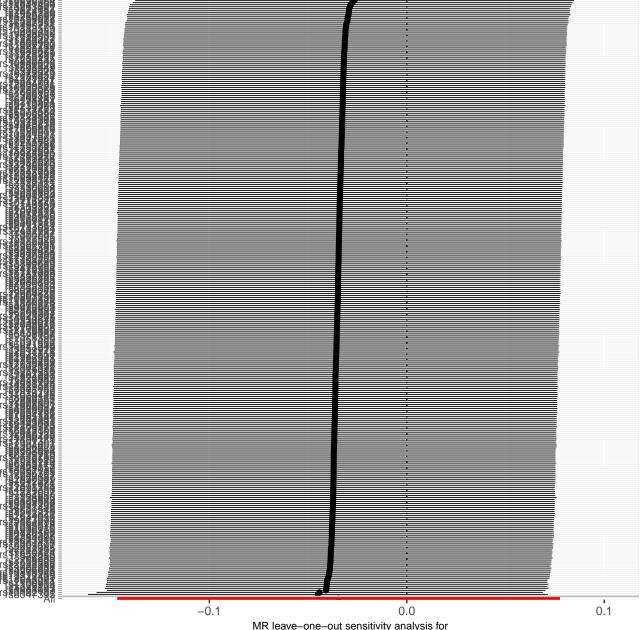




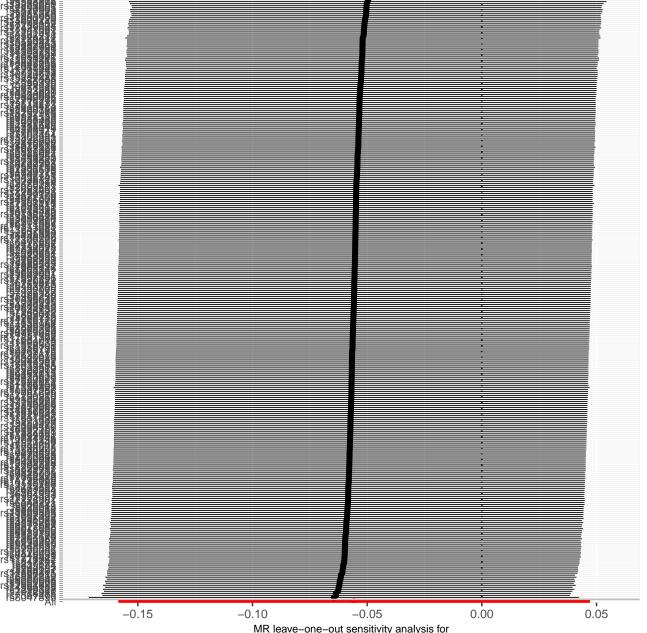


MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Average number of double bonds in a fatty acid chain || id:851'

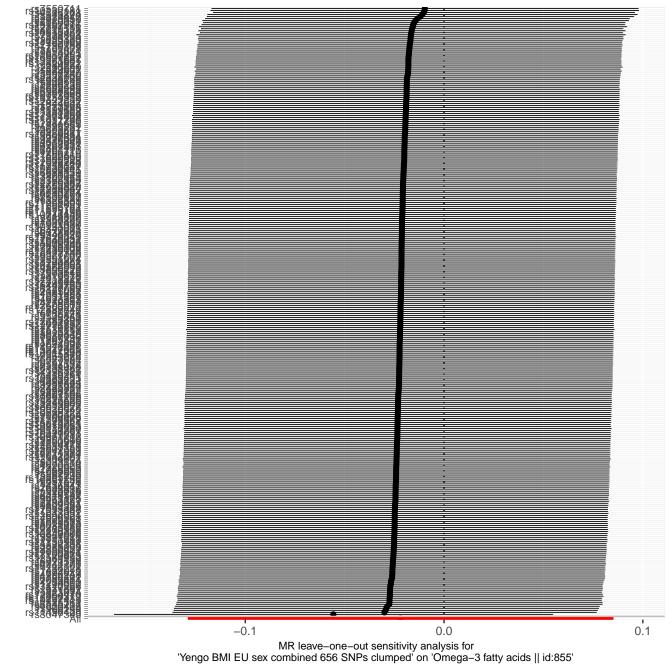


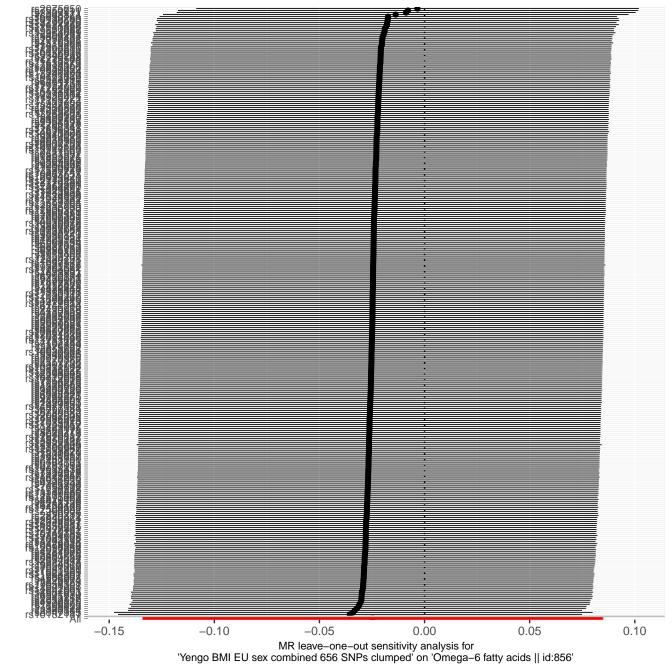


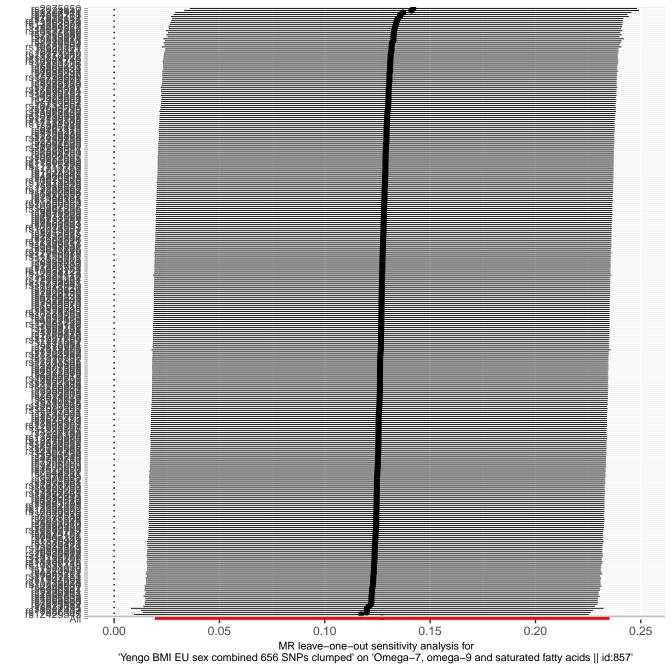
MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Free cholesterol to esterified cholesterol ratio || id:853'

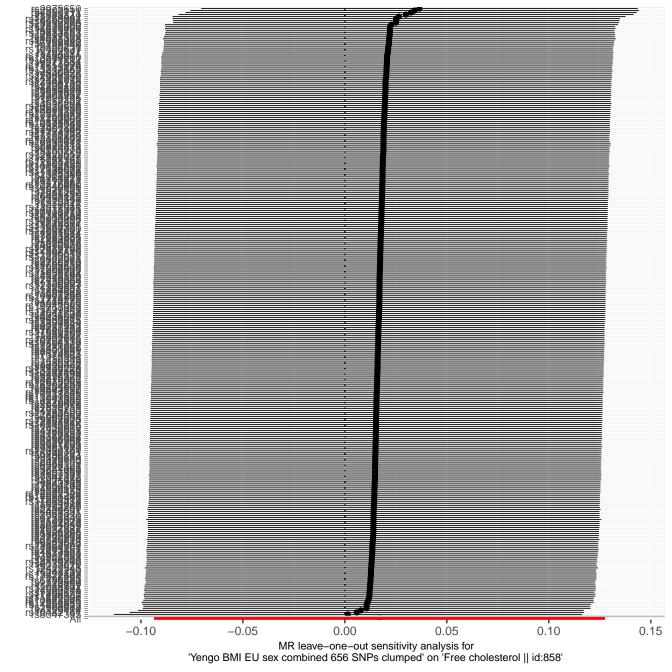


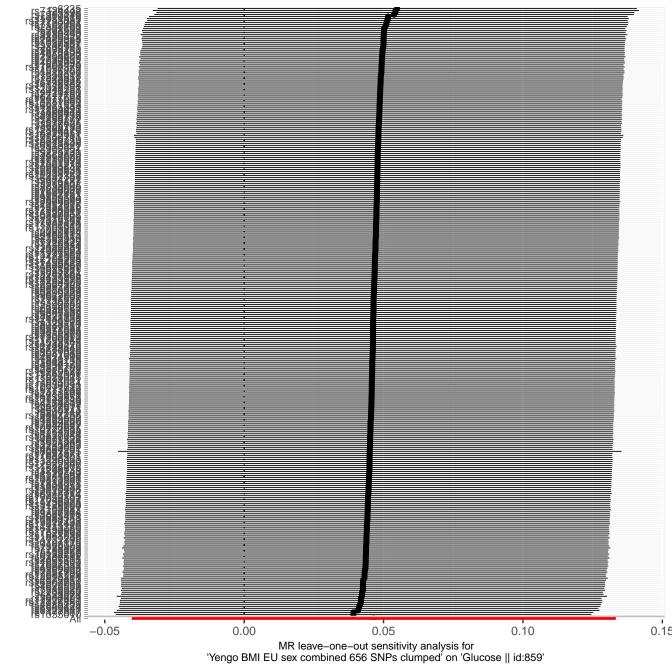
MR leave—one—out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Description of average fatty acid chain length, not actual carbon number || id

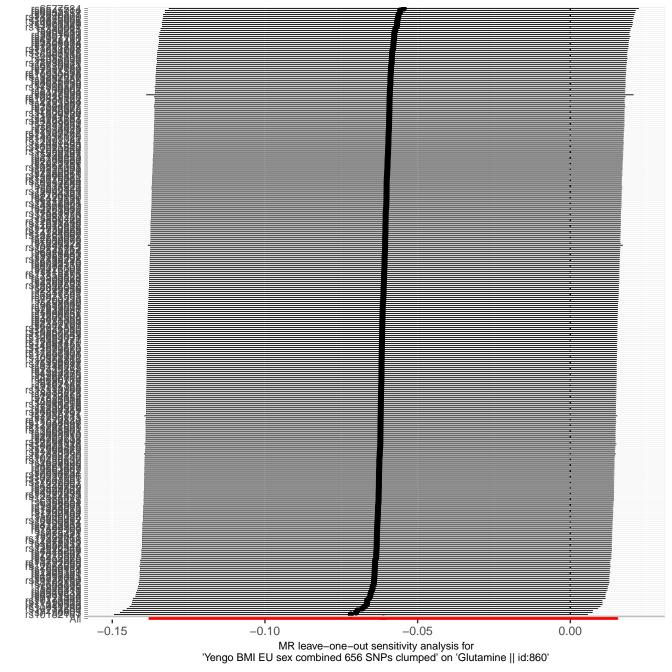


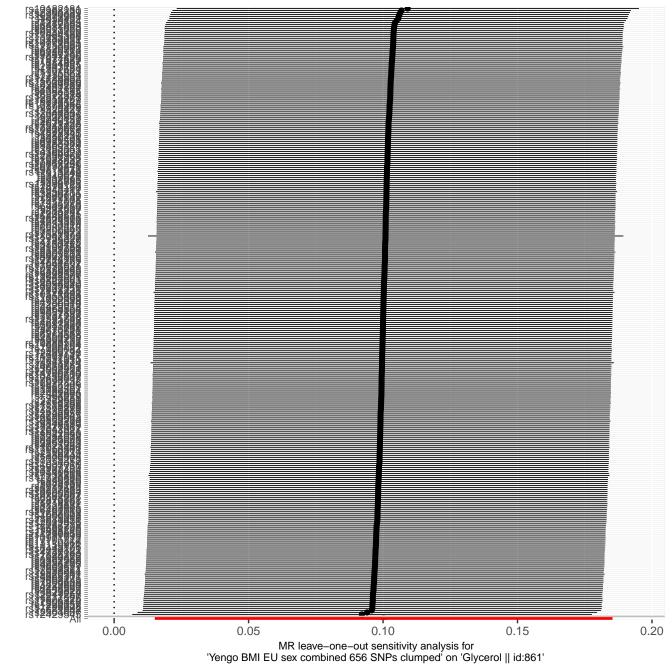


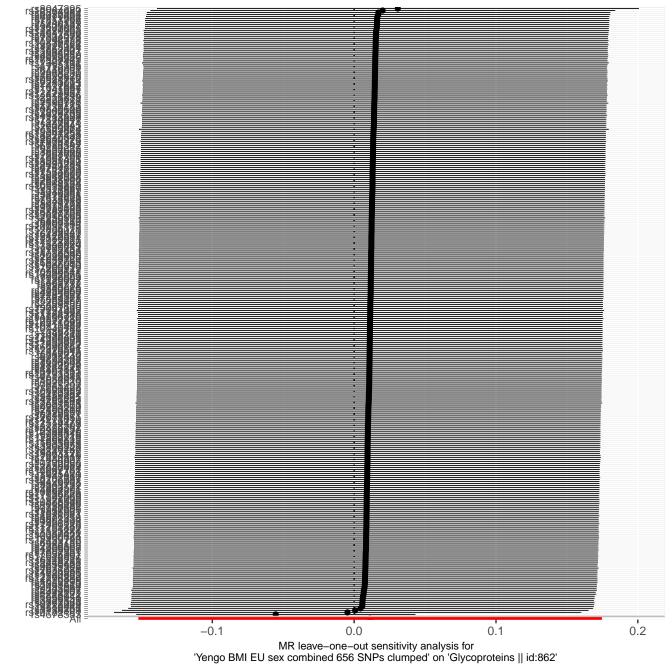


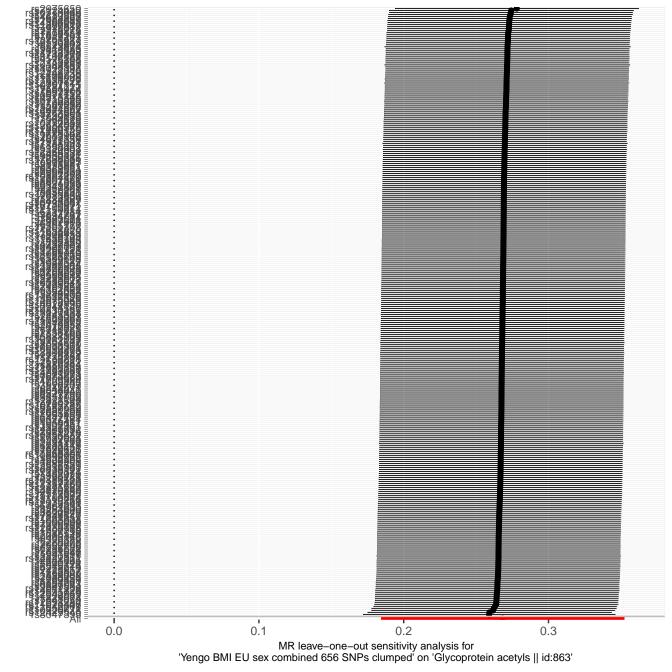


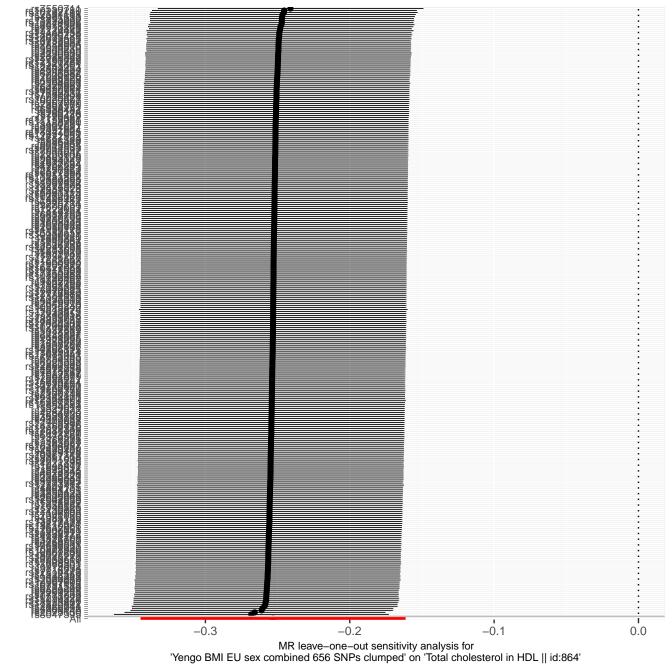


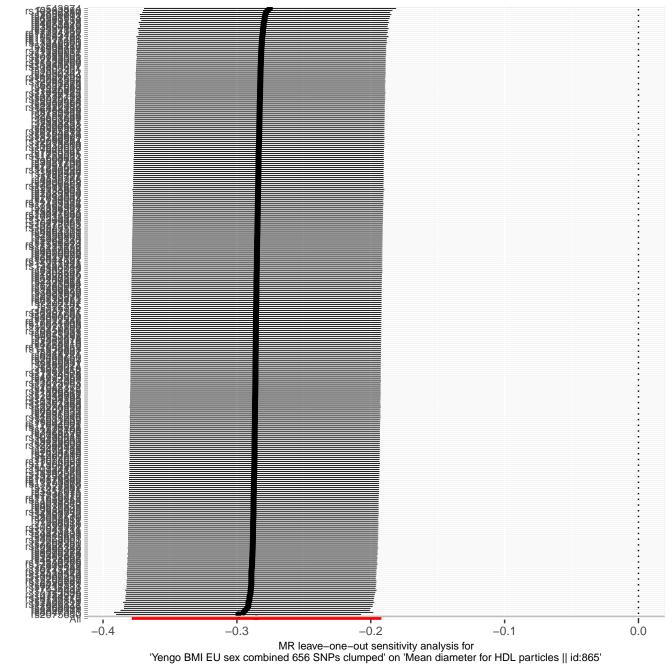


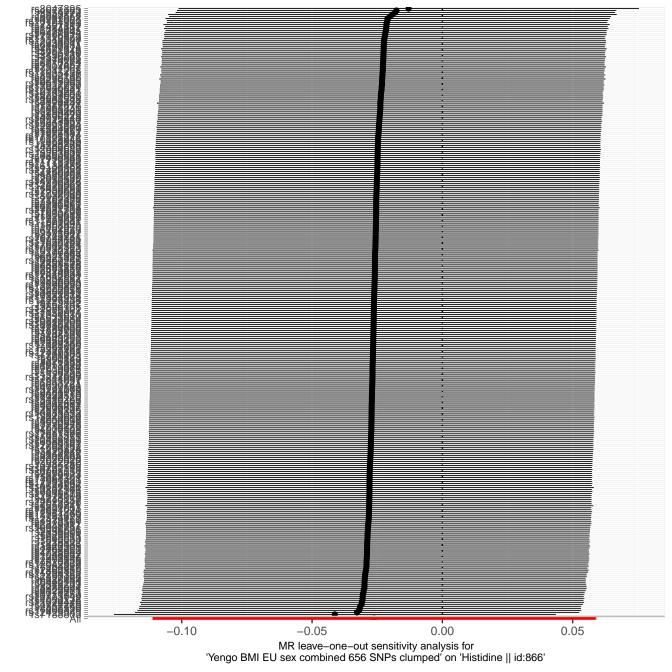


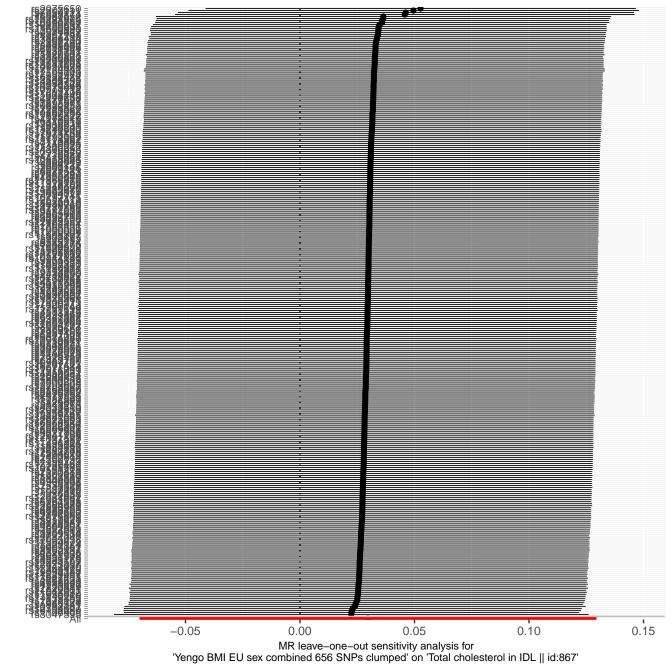


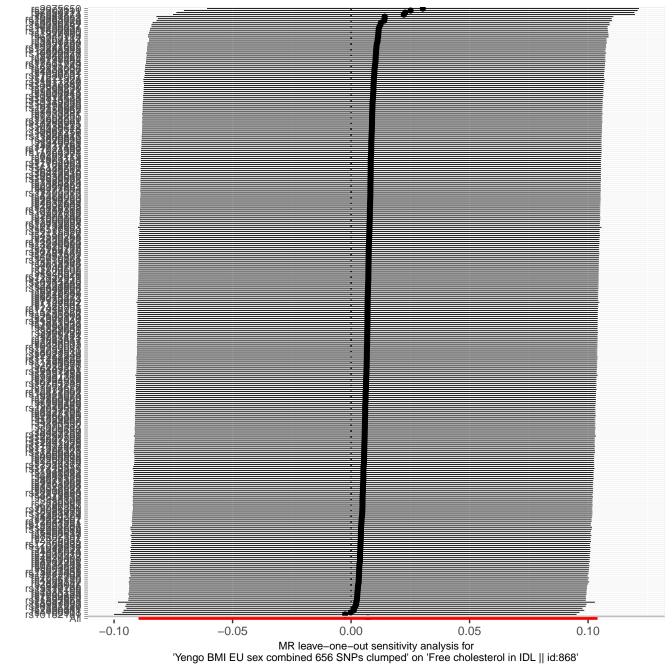


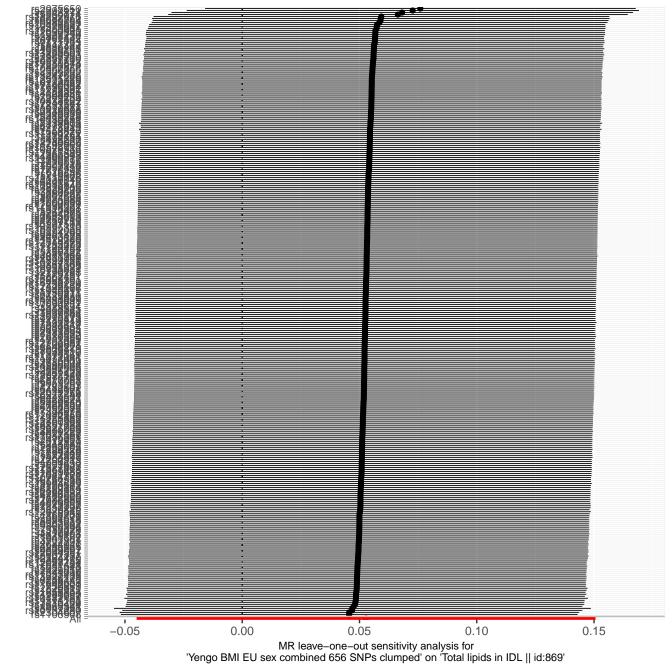


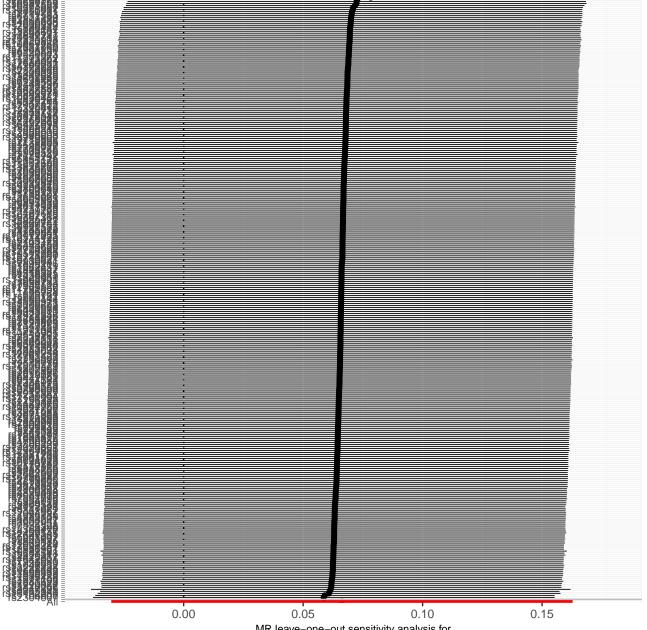




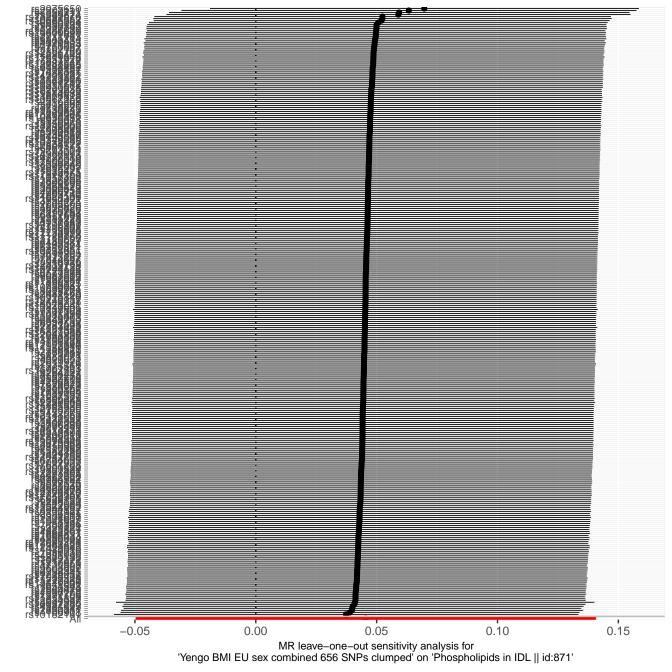


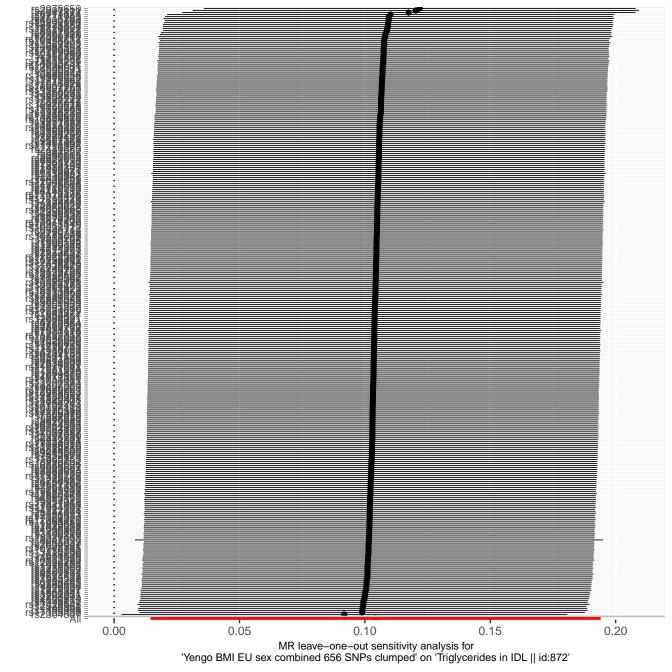


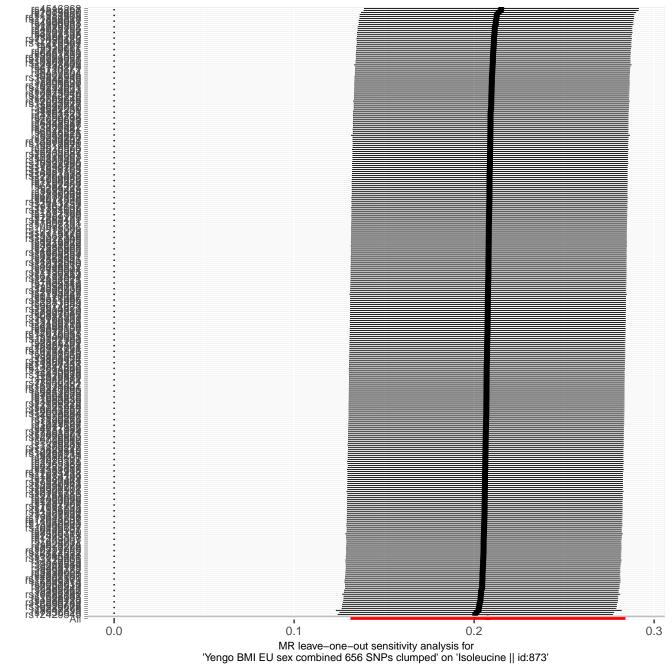


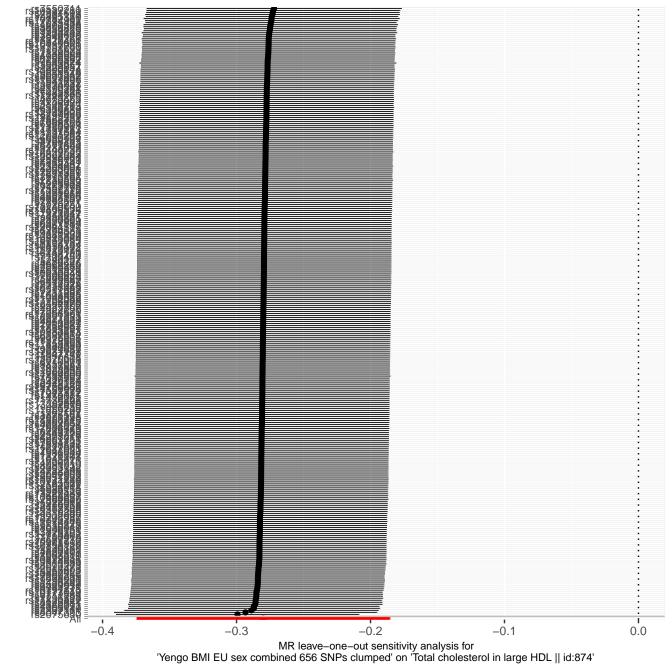


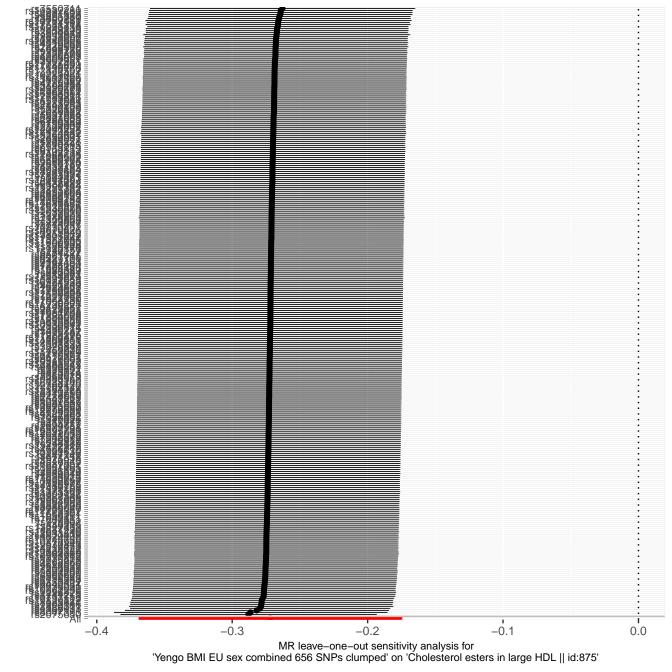
MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Concentration of IDL particles || id:870'

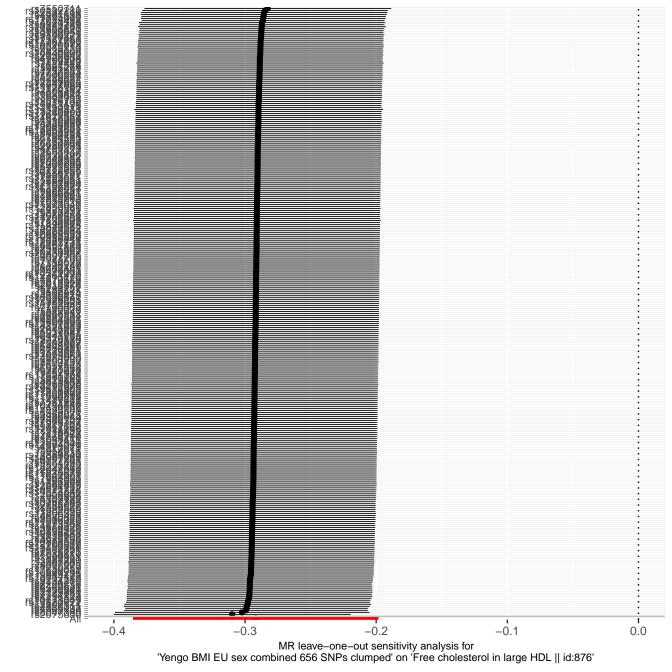


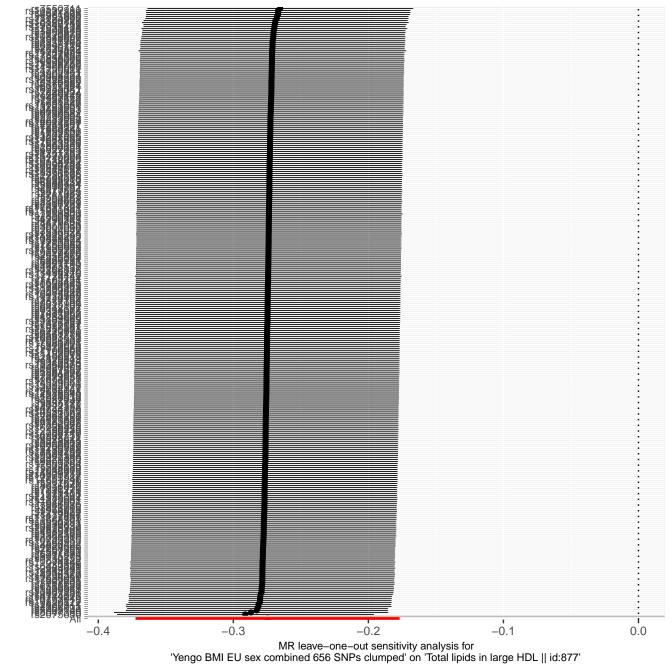


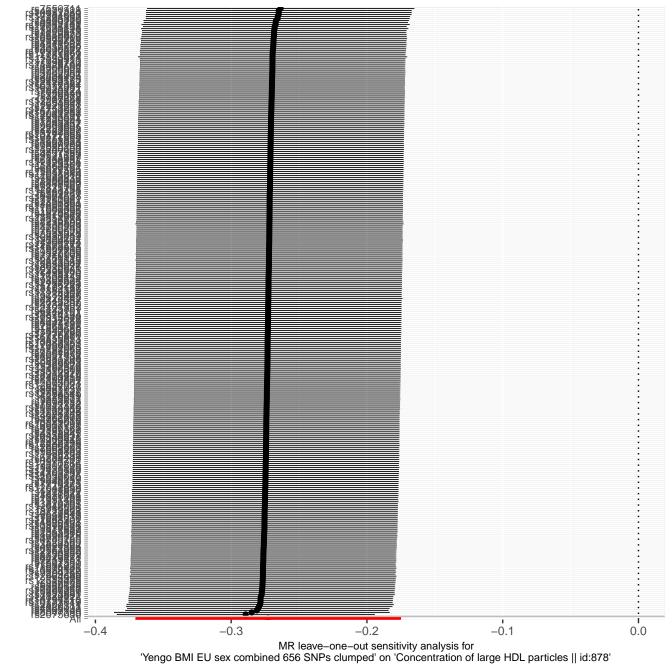


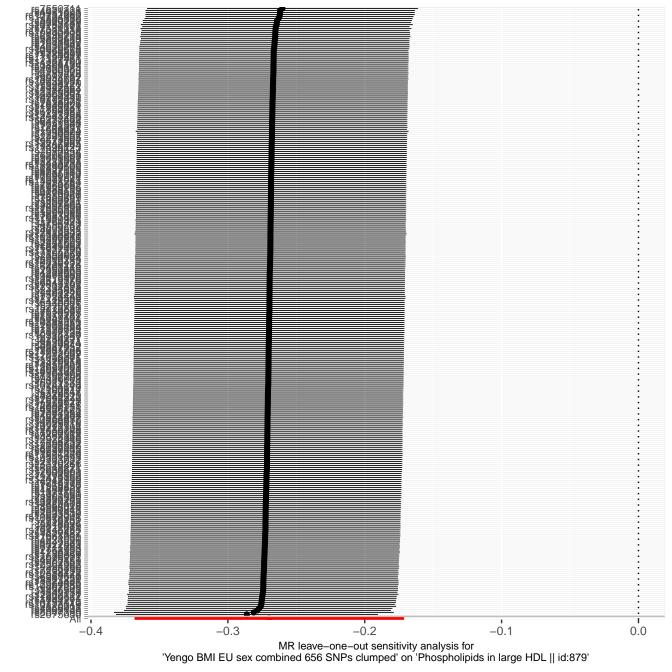


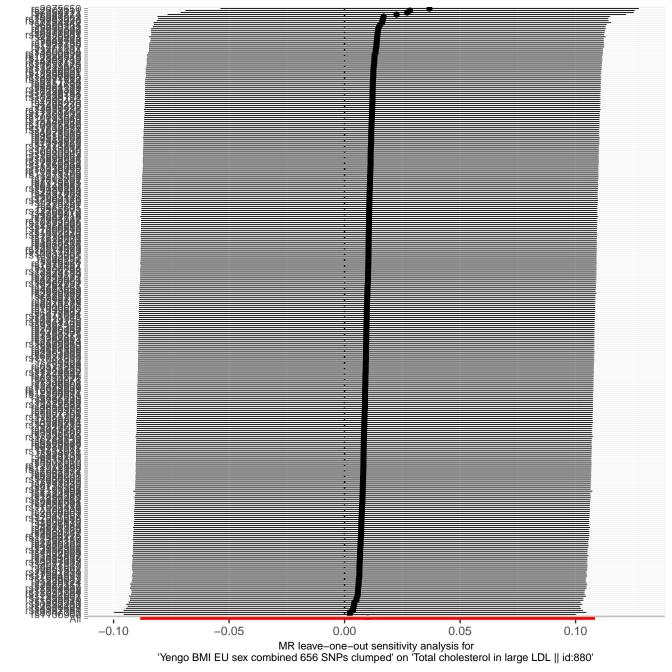


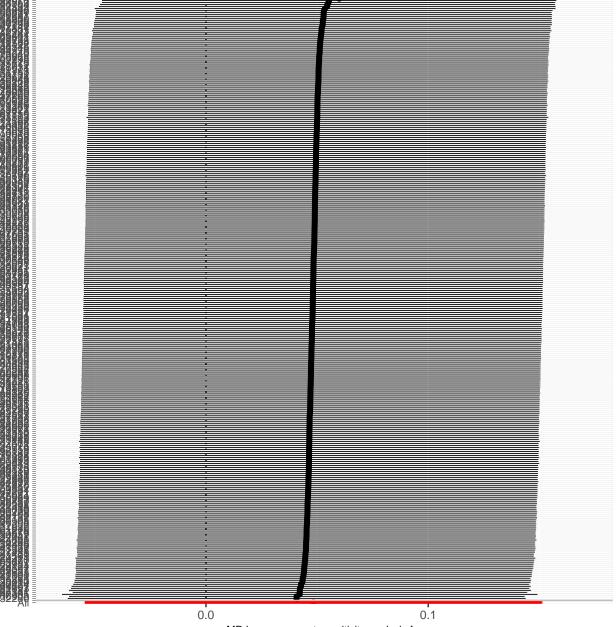




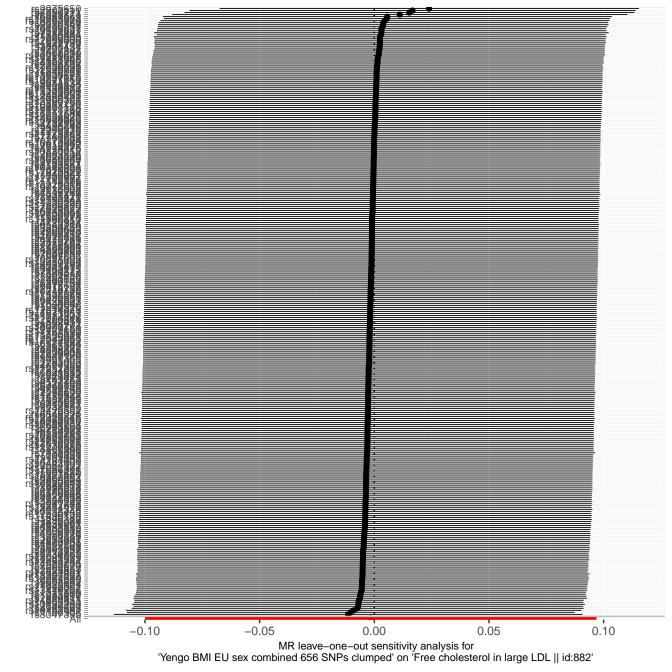


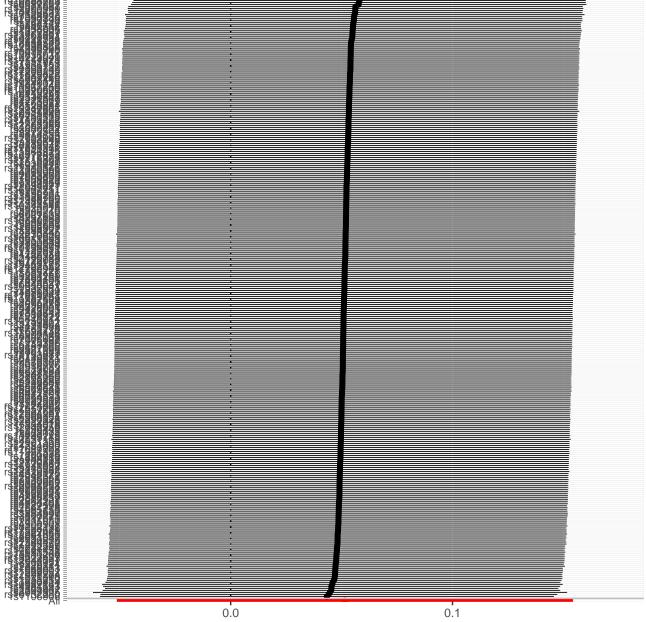




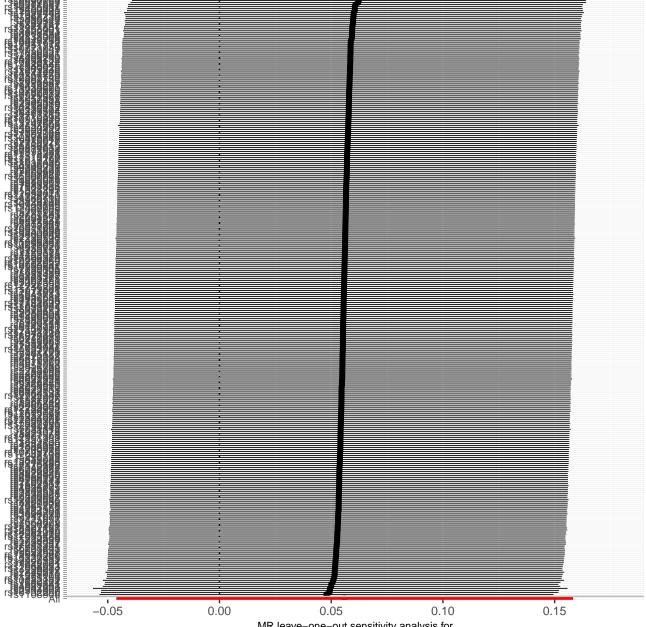


MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Cholesterol esters in large VLDL || id:881'

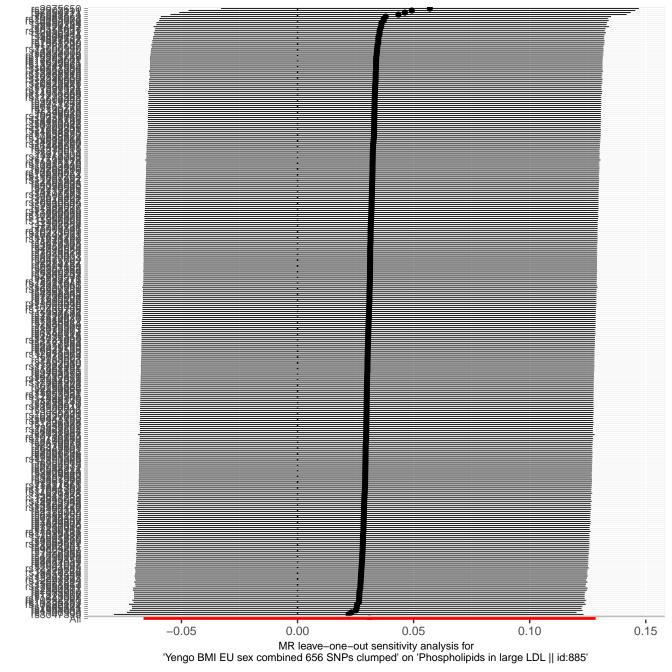


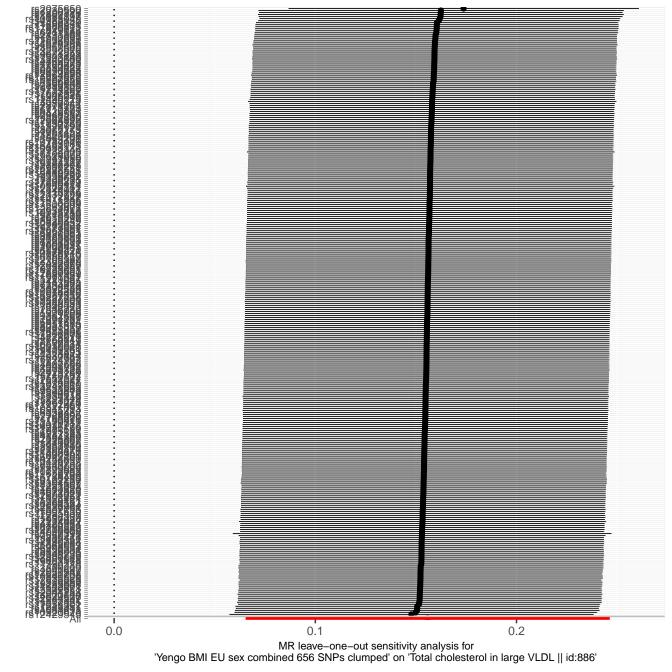


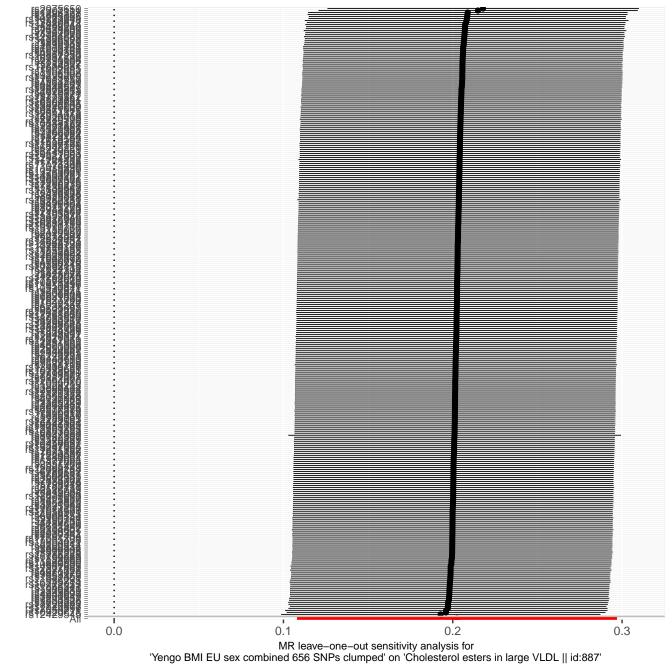
MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Total lipids in large LDL || id:883'

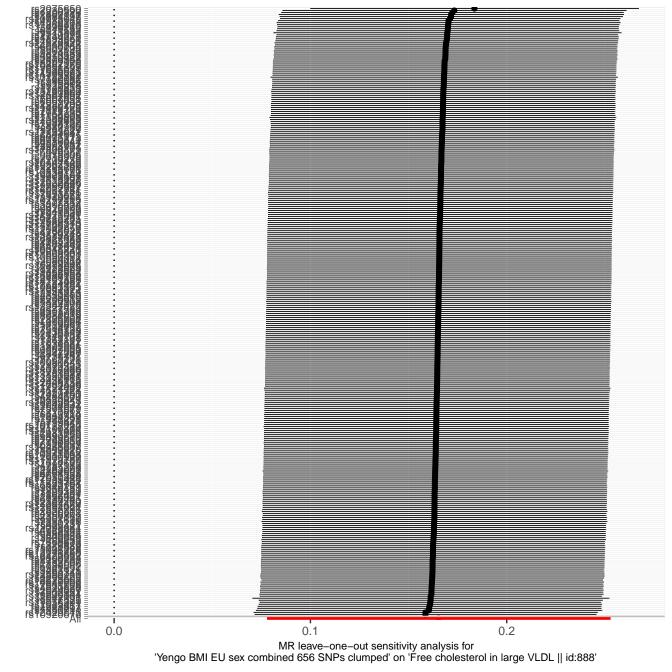


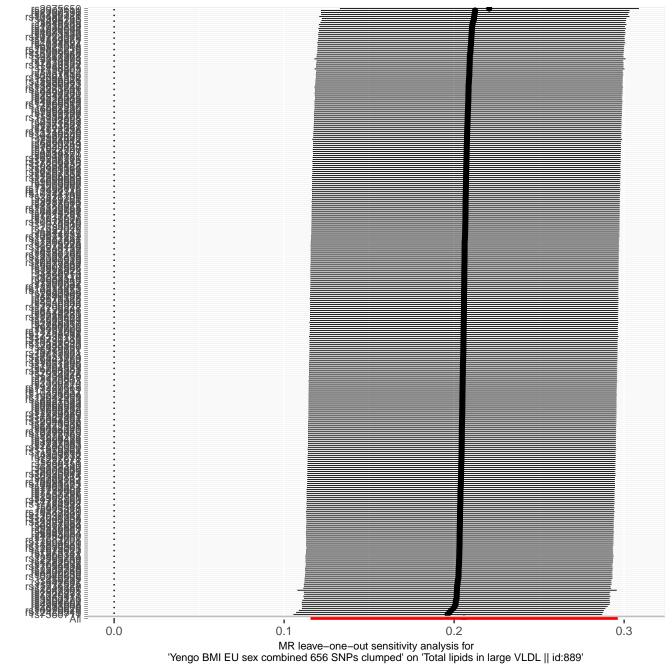
MR leave—one—out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Concentration of large LDL particles || id:884'

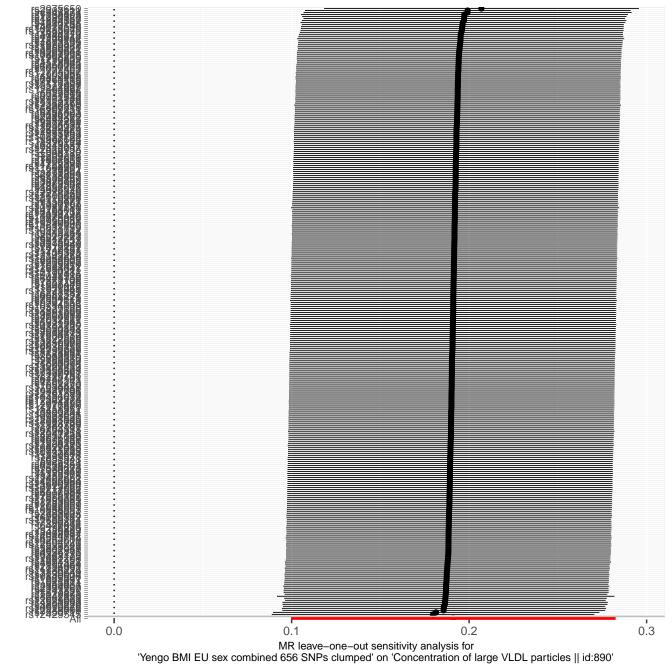


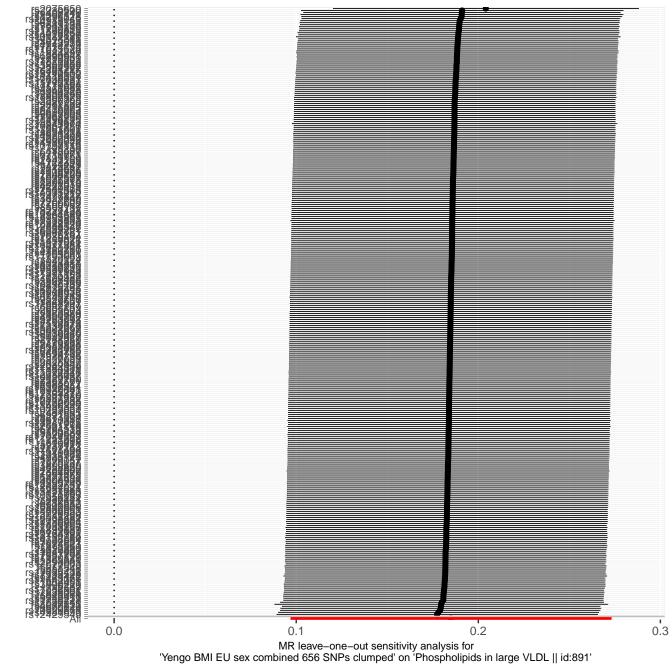


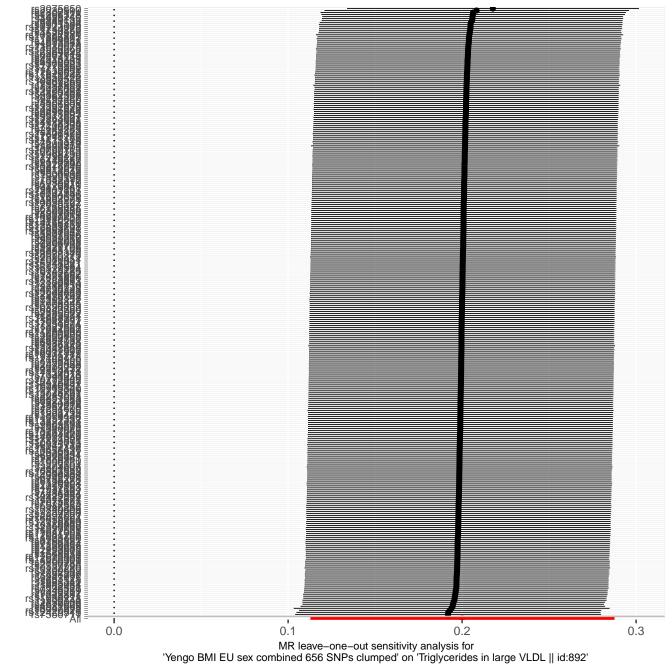


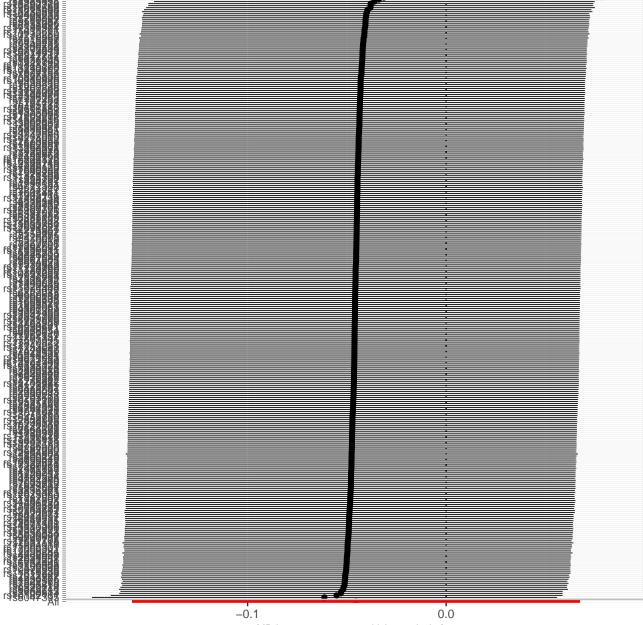




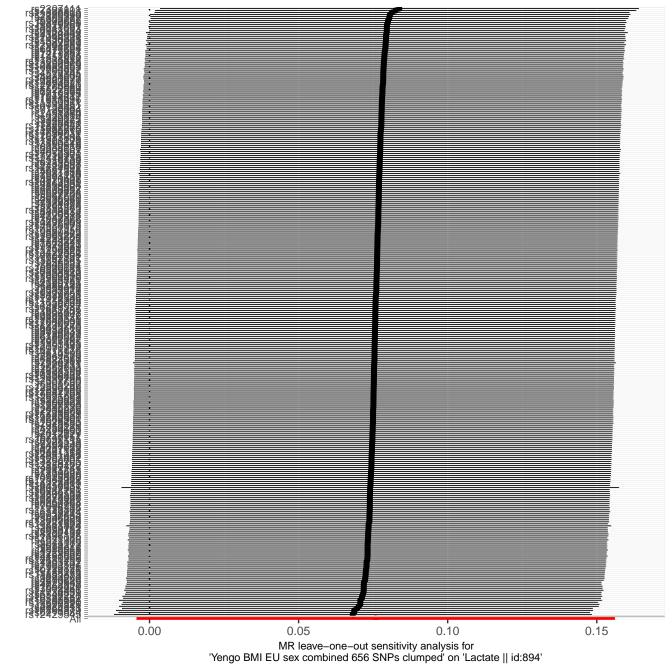


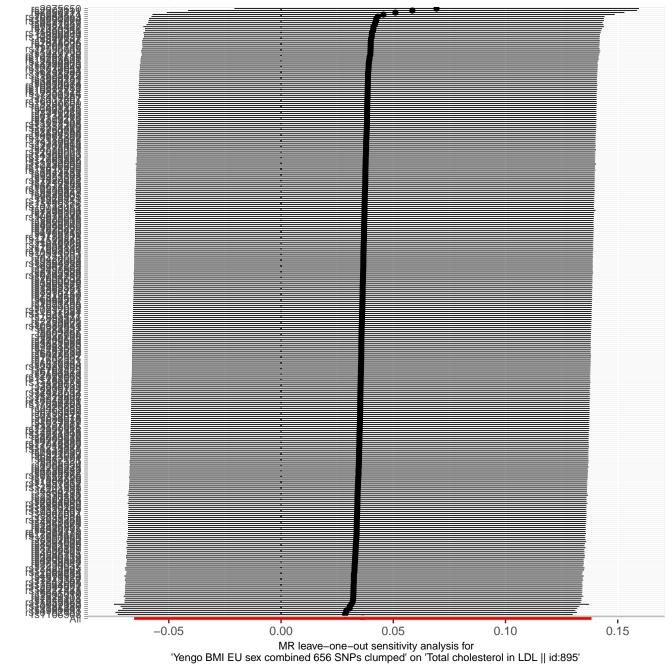


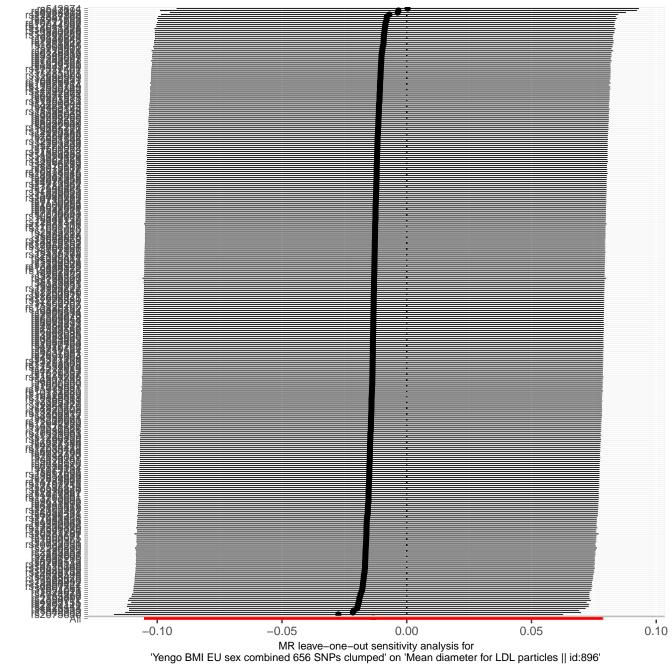


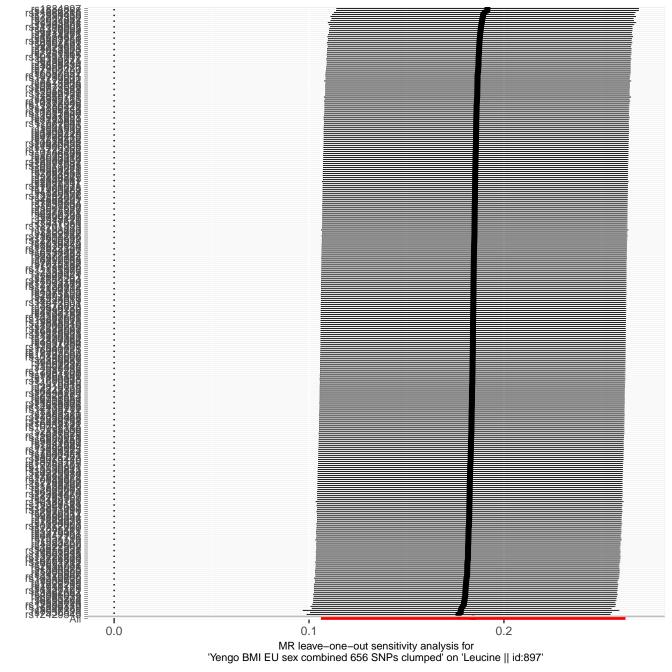


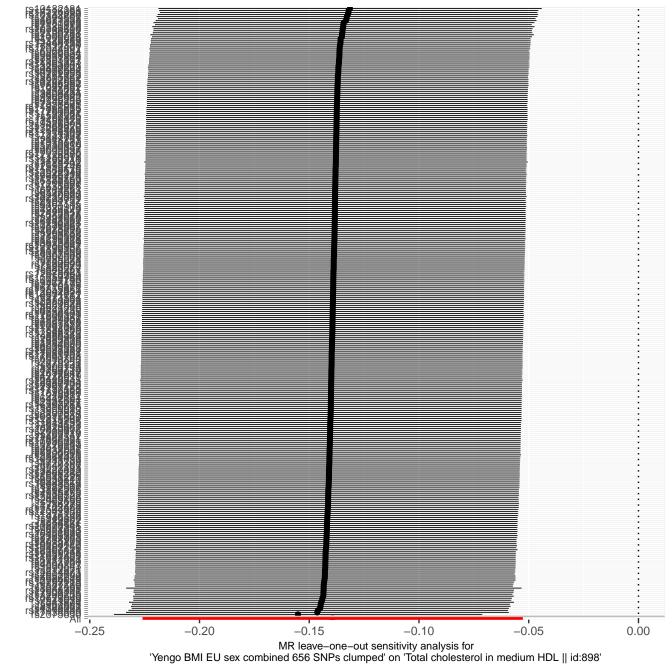
MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on '18:2, linoleic acid (LA) || id:893'

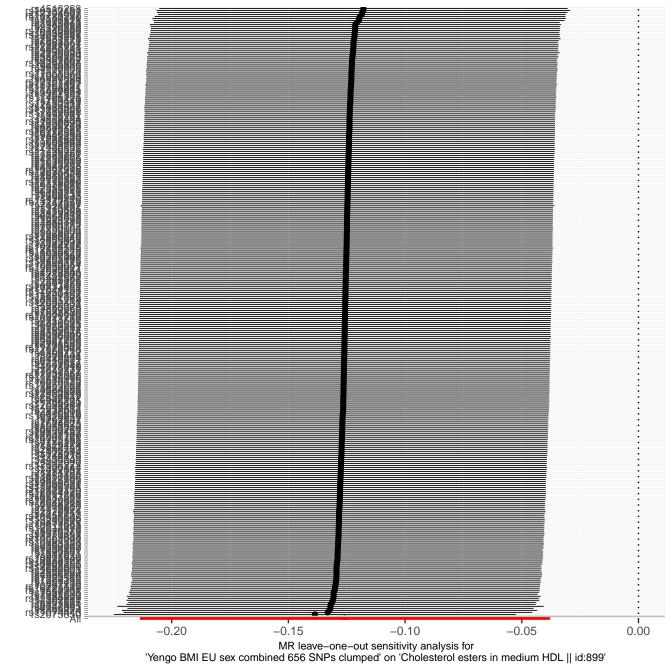


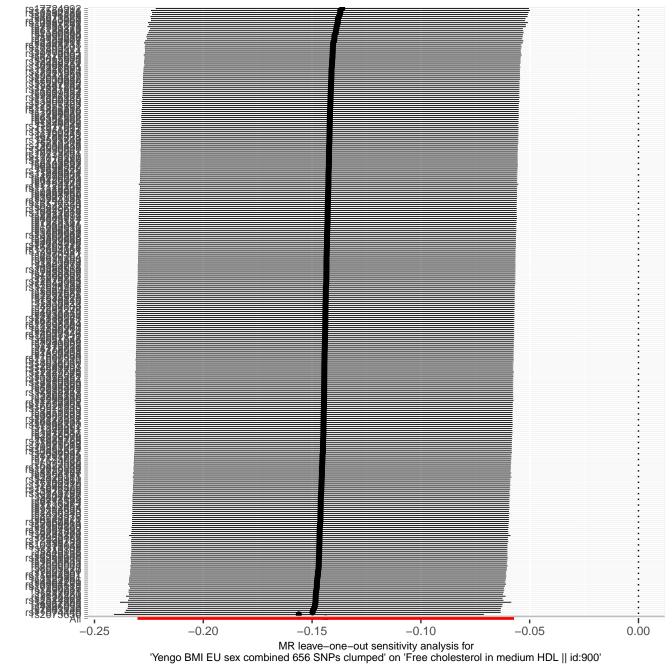


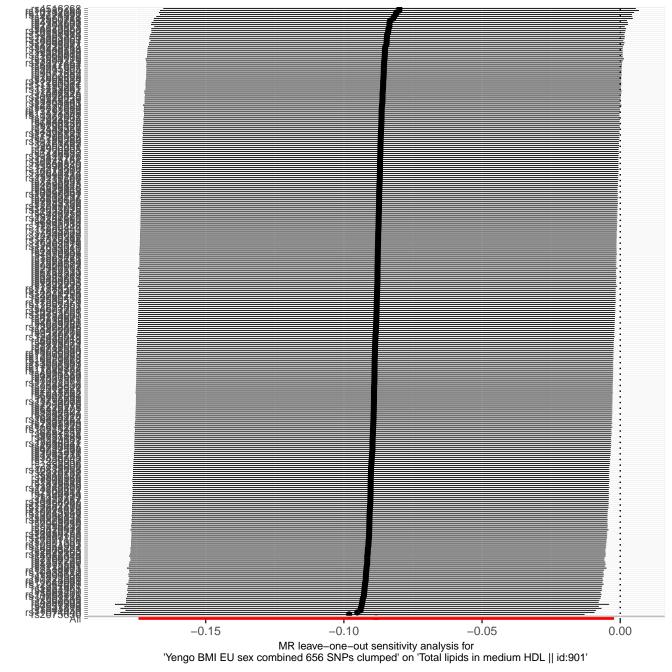


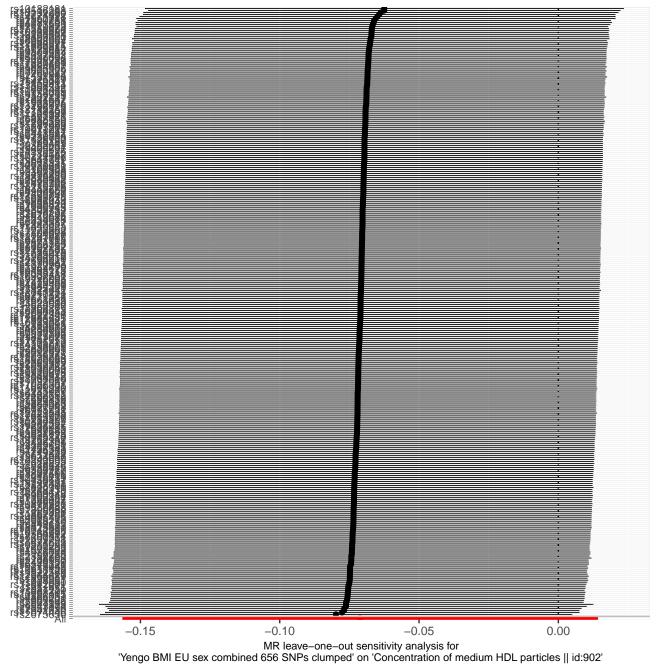


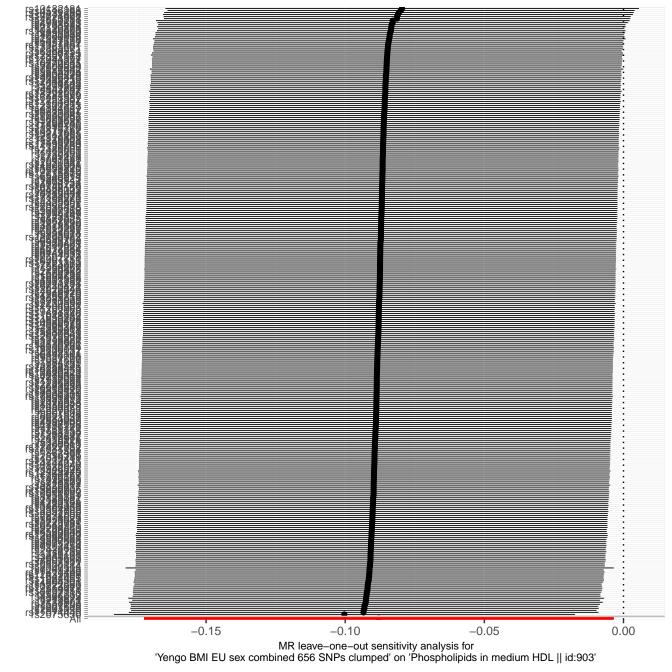


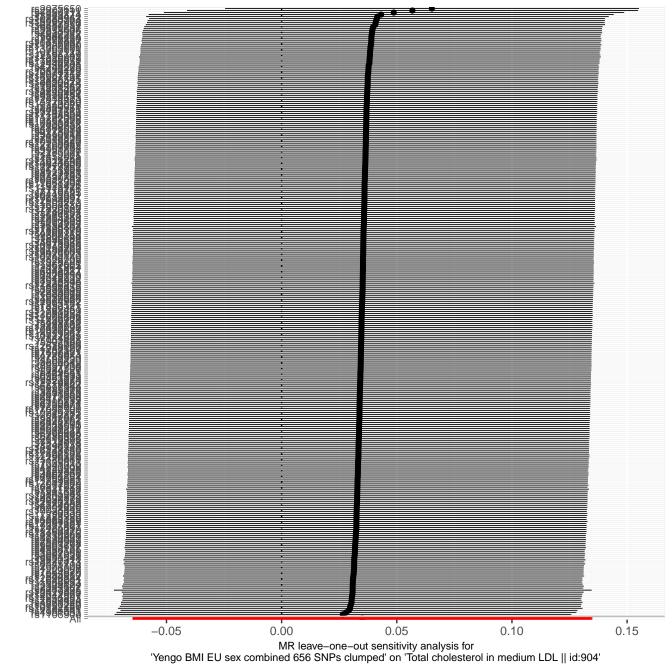


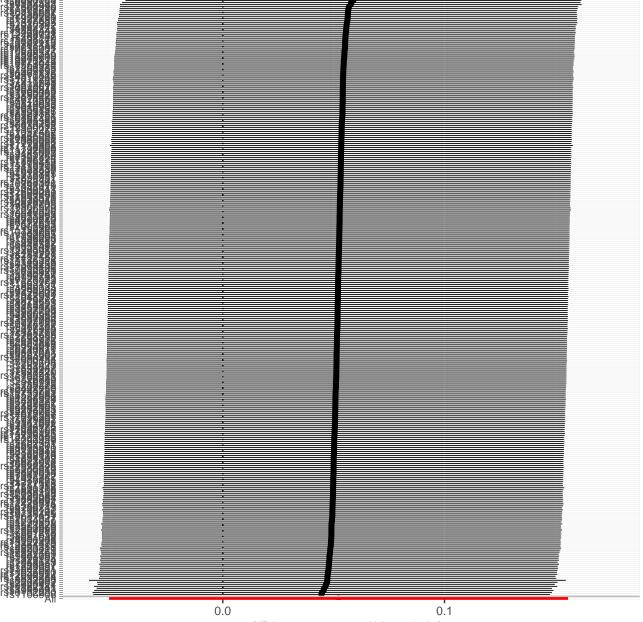




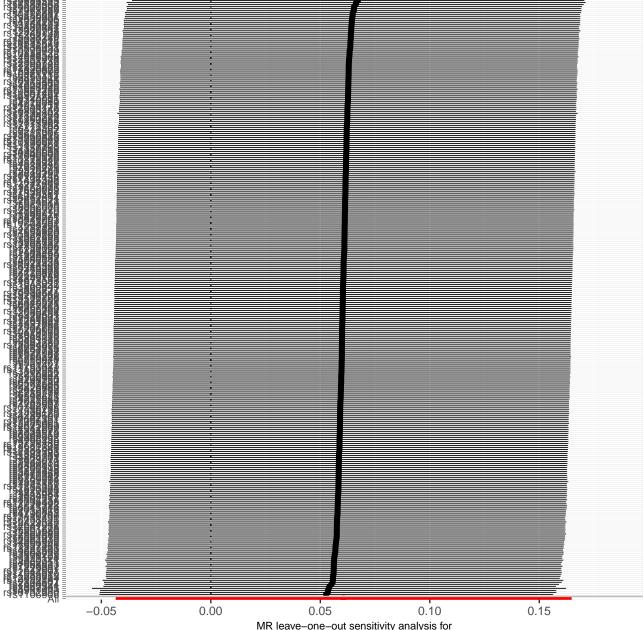




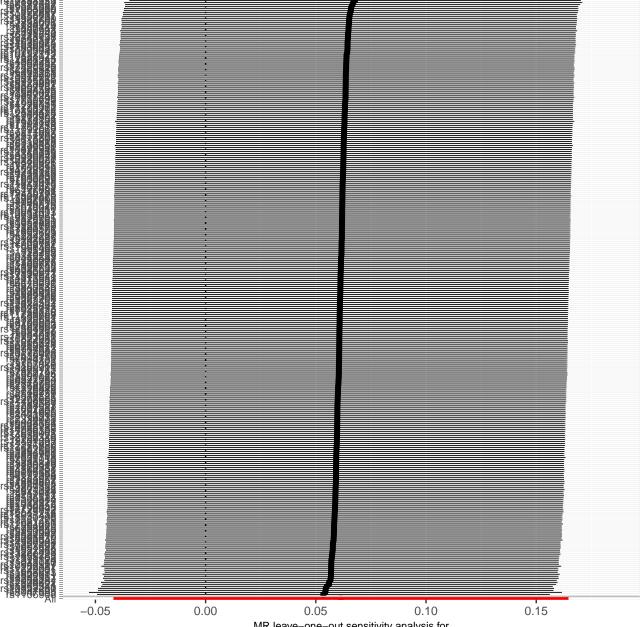




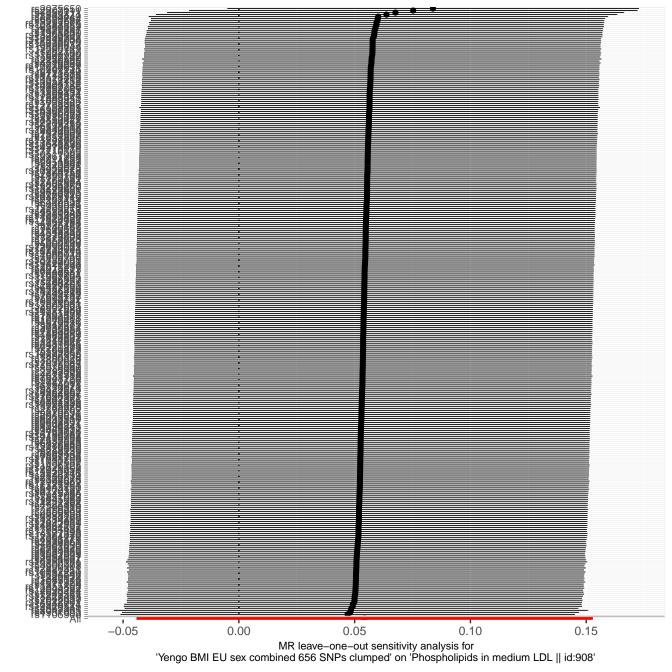
MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Cholesterol esters in medium LDL || id:905'

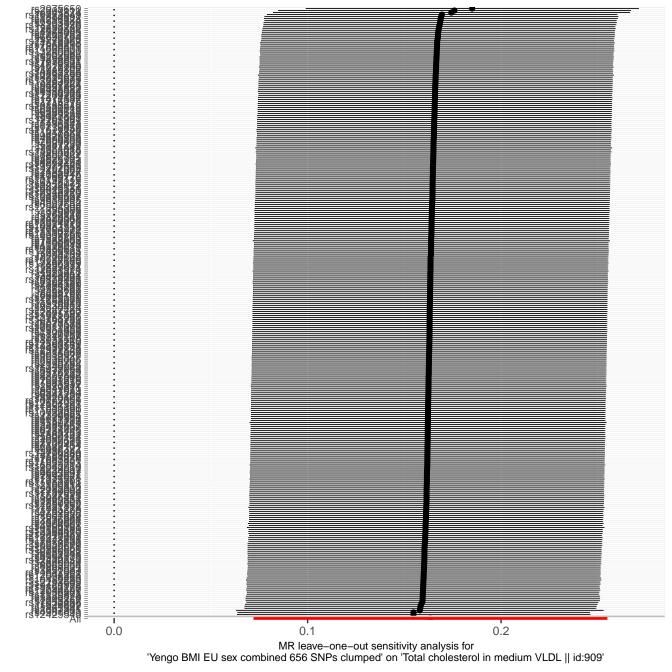


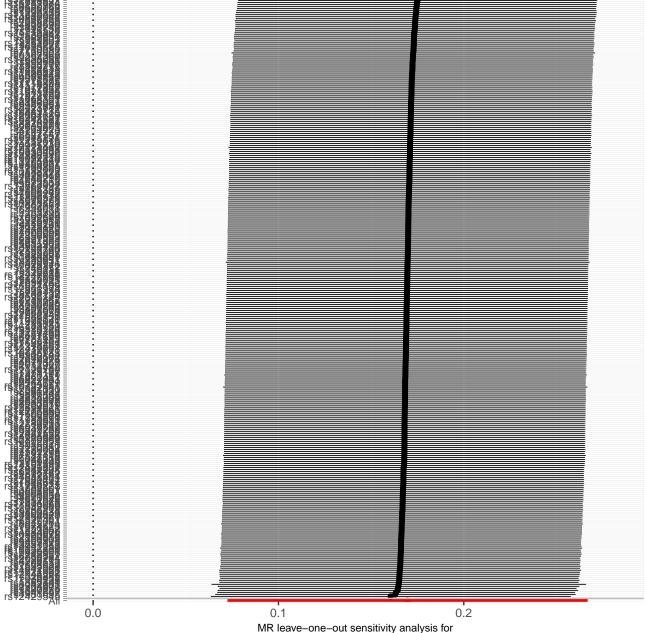
MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Total lipids in medium LDL || id:906'



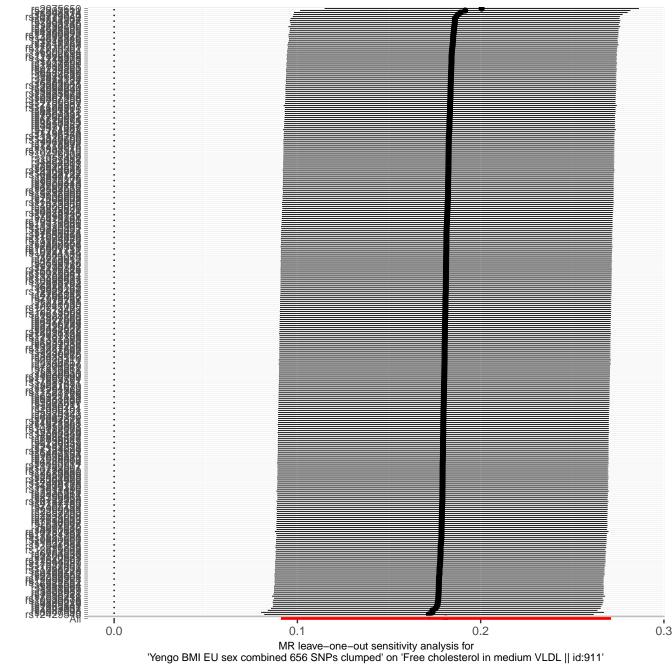
MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Concentration of medium LDL particles || id:907'

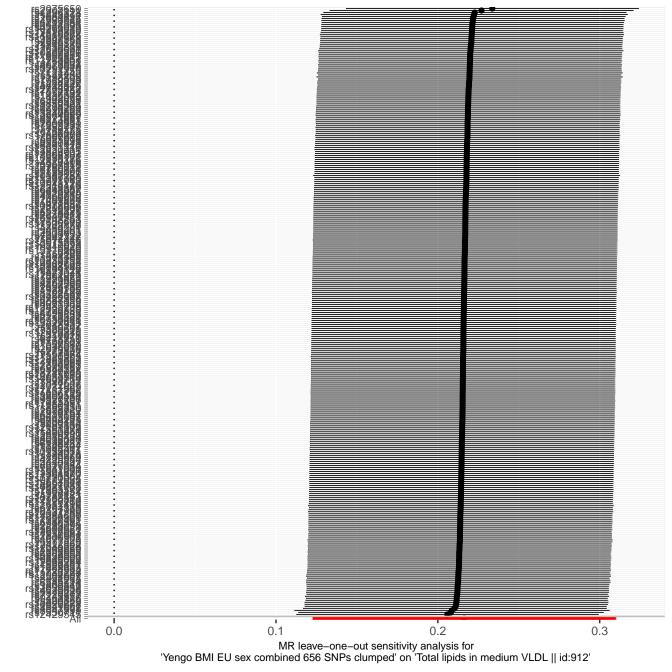


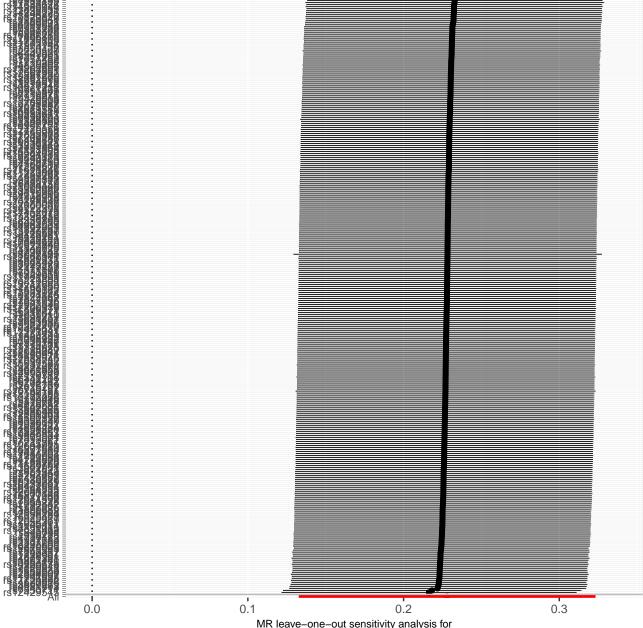




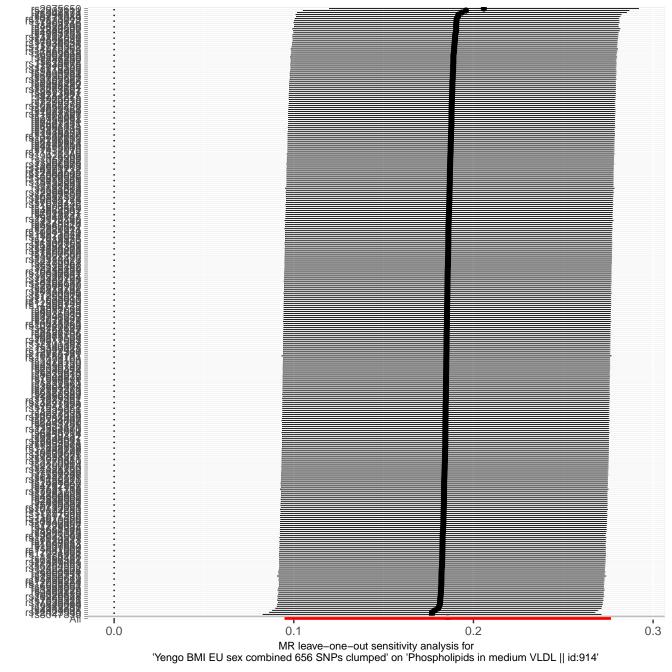
MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Cholesterol esters in medium VLDL || id:910'

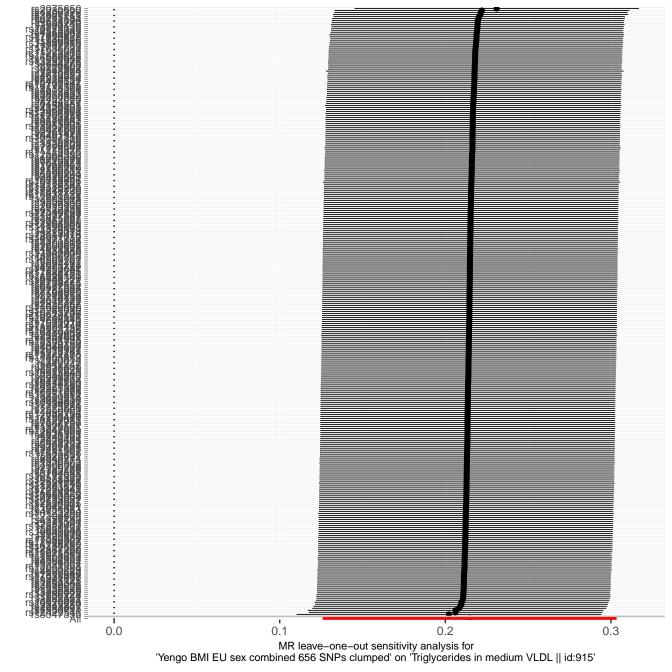


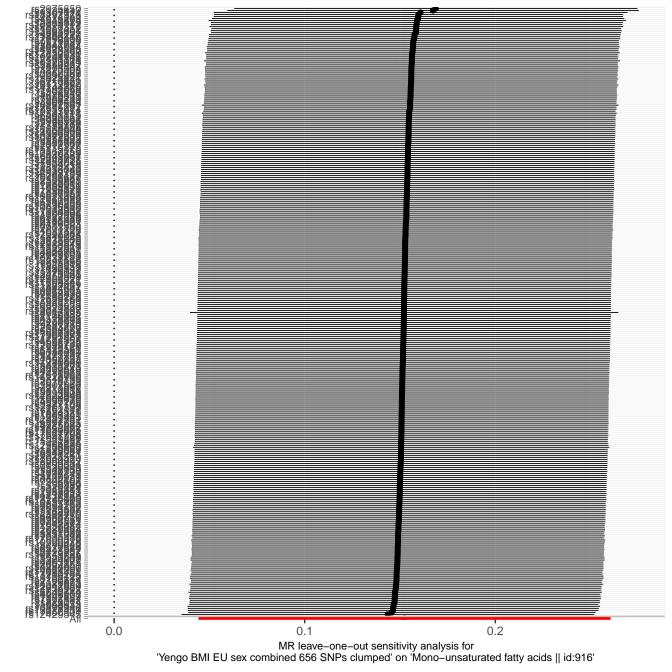


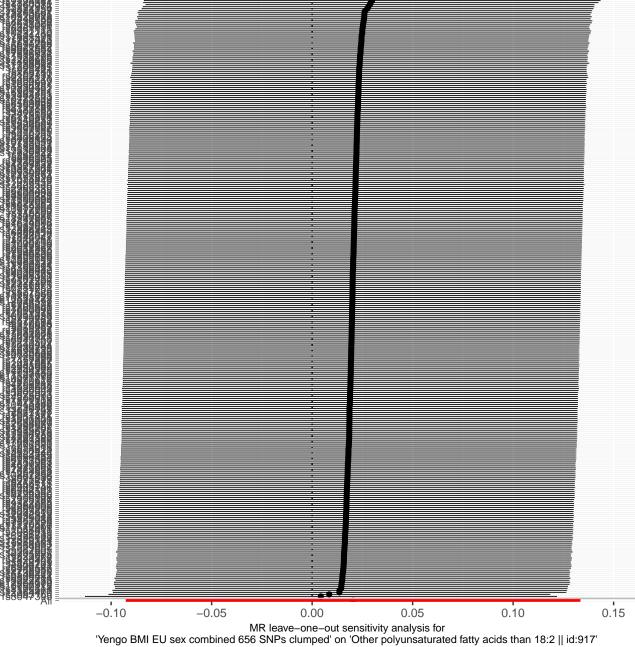


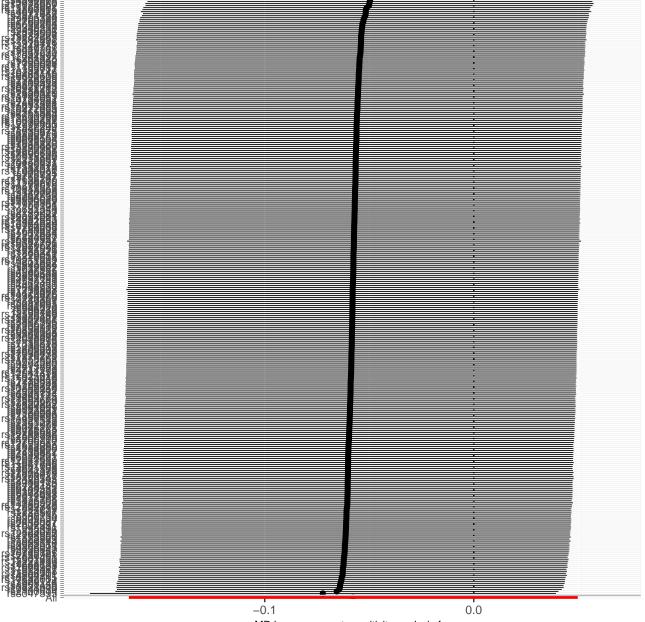
MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Concentration of medium VLDL particles || id:913'



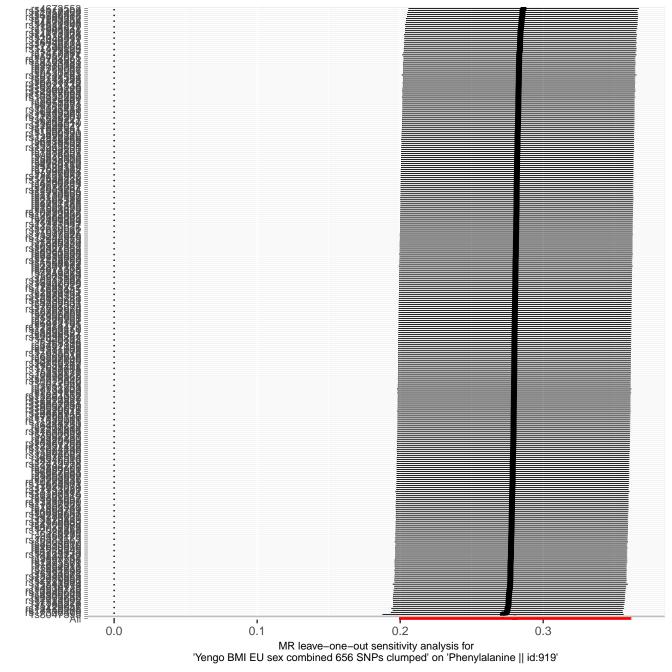


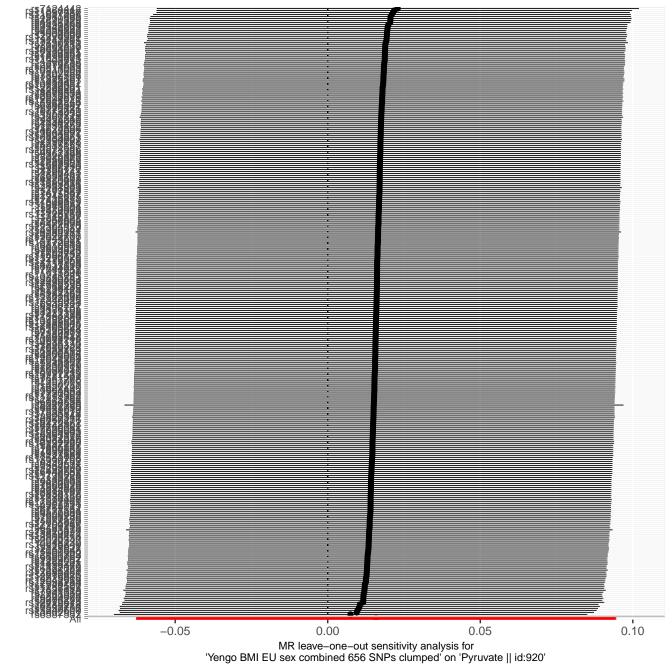


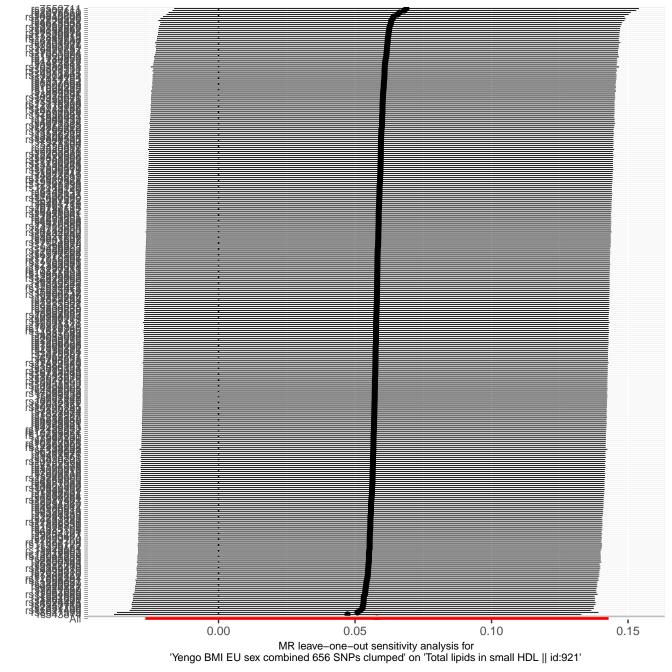


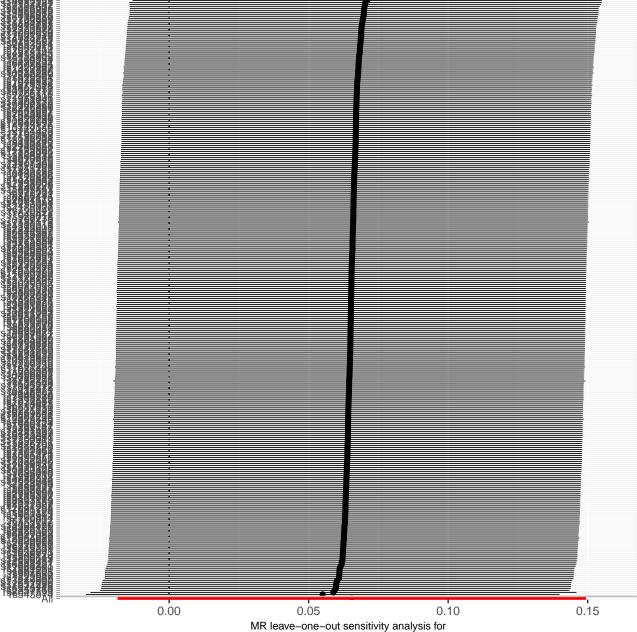


MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Phosphatidylcholine and other cholines || id:918'

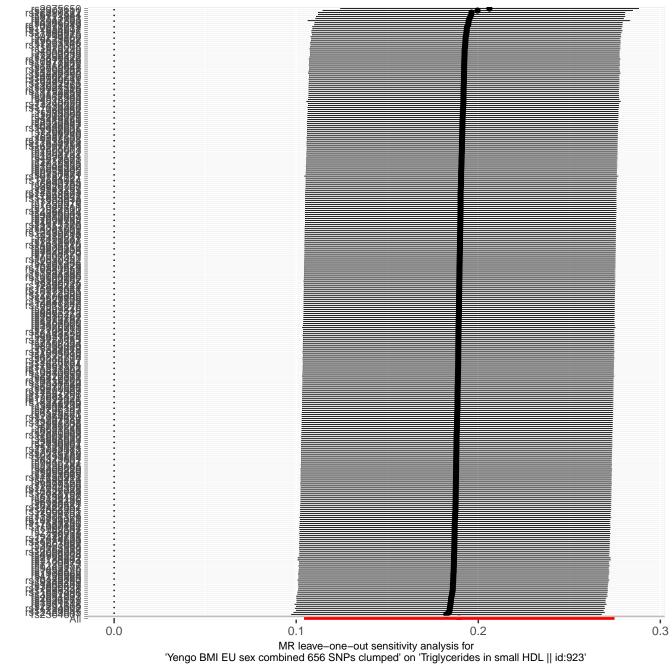


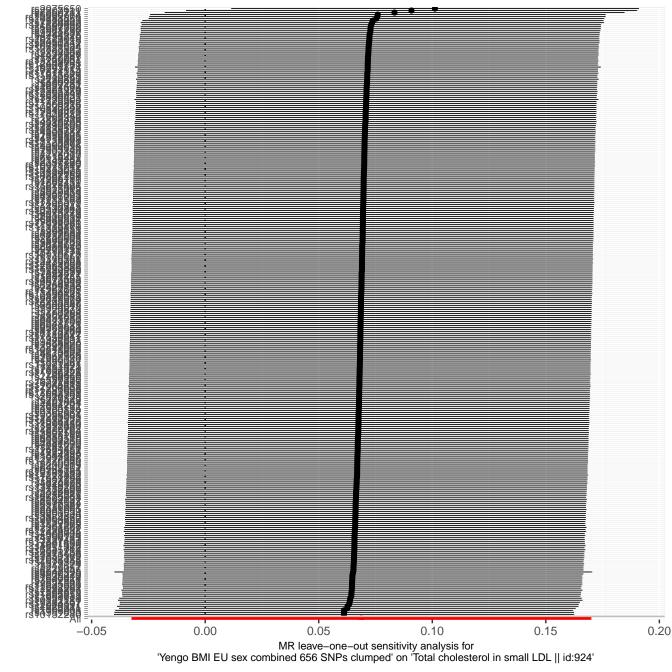


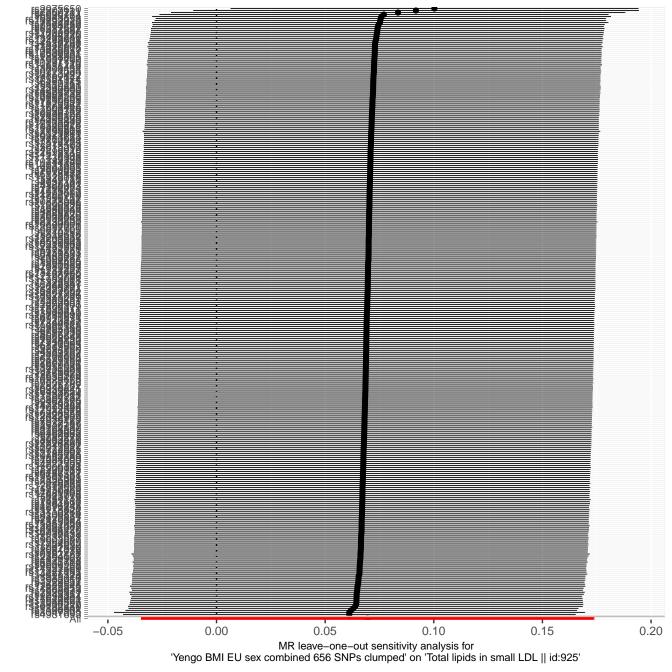


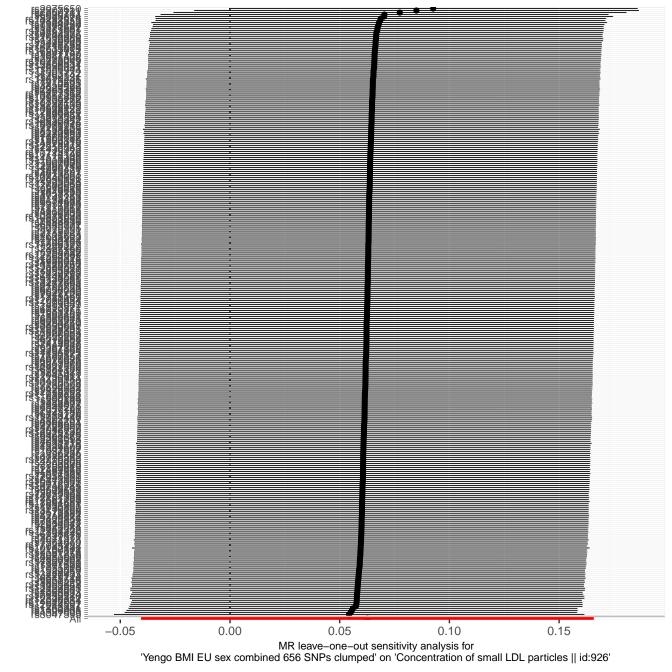


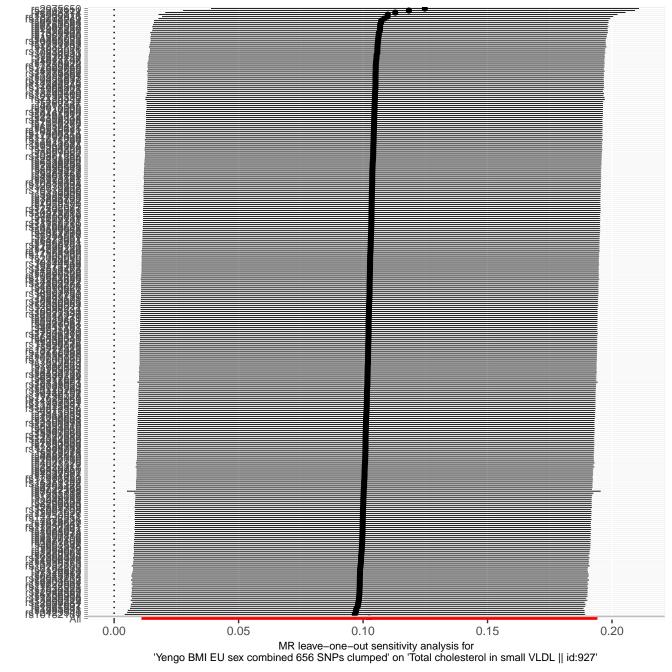
MR leave—one—out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Concentration of small HDL particles || id:922'

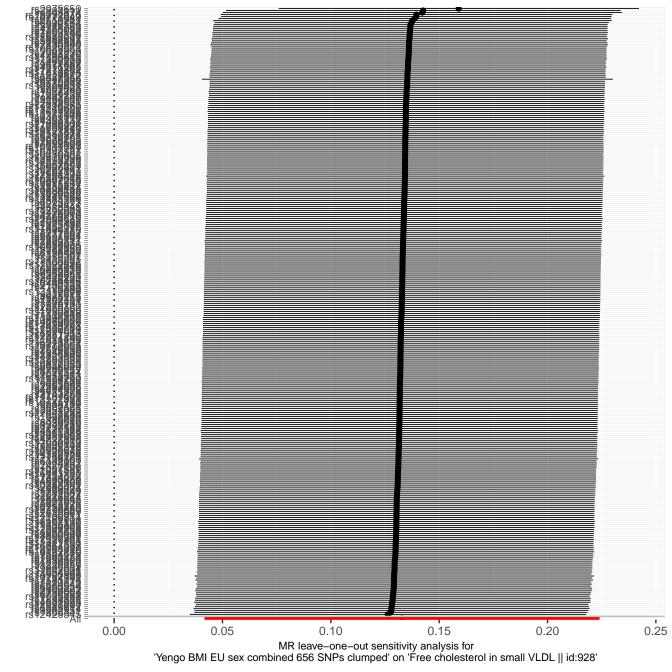


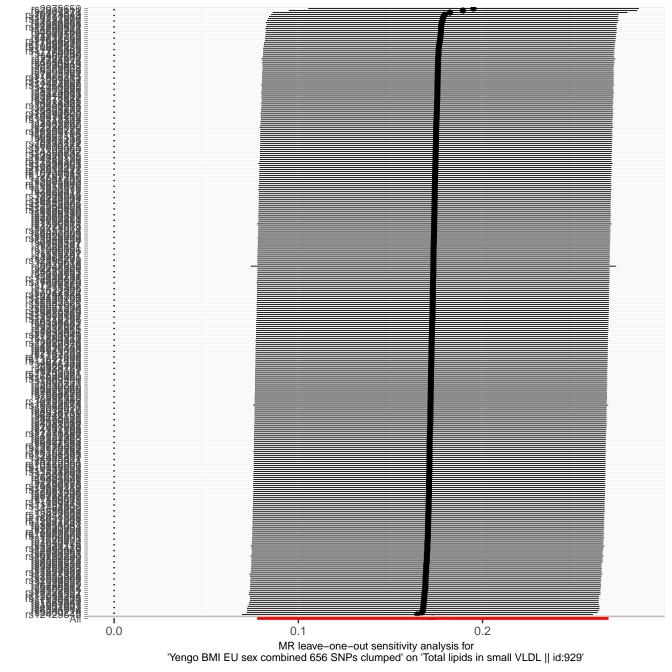


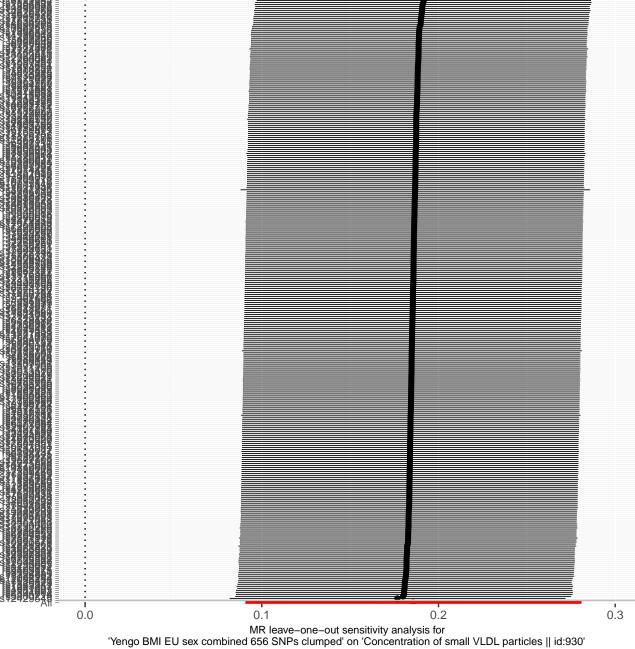


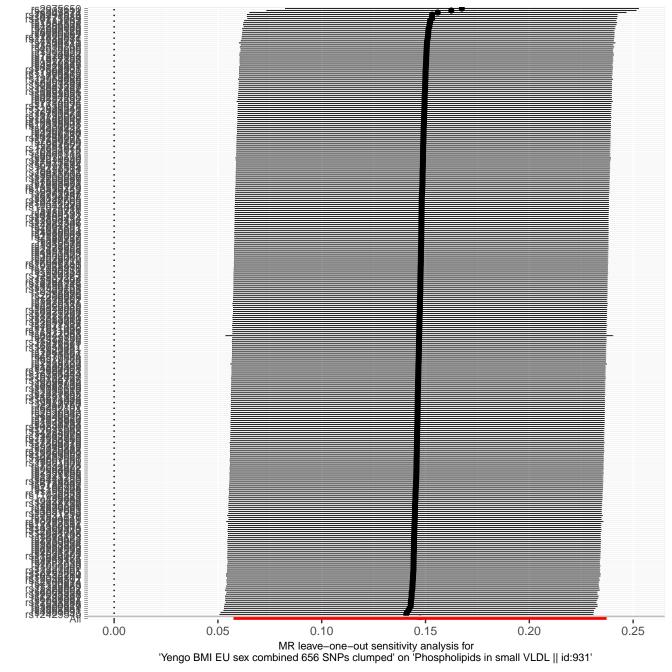


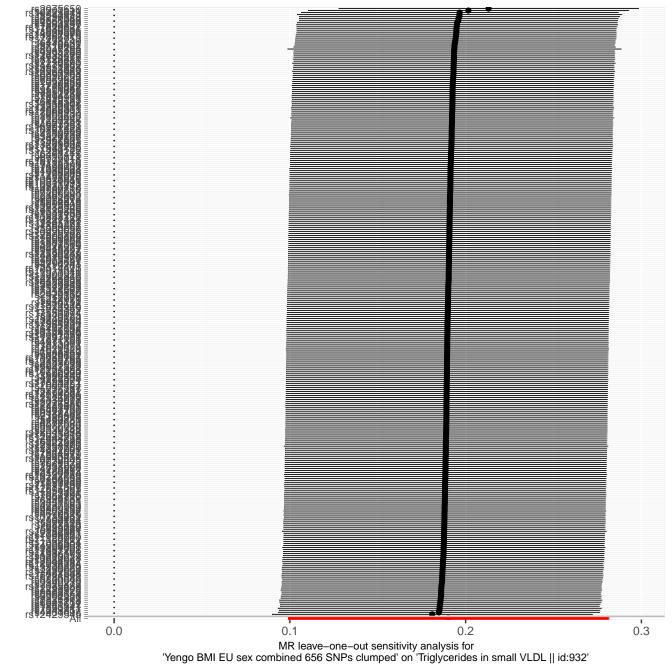


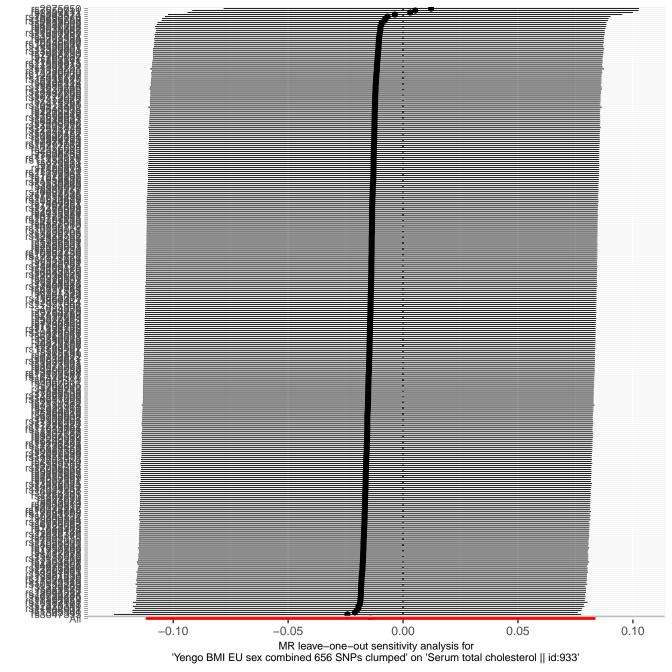


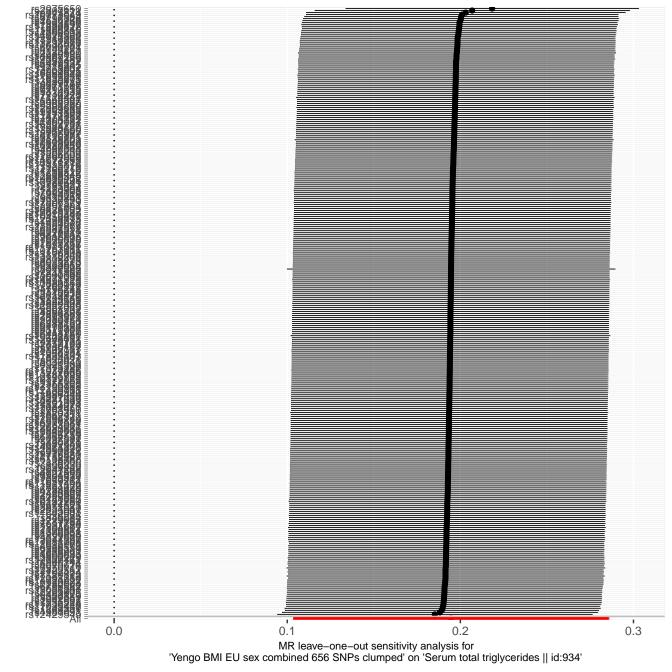


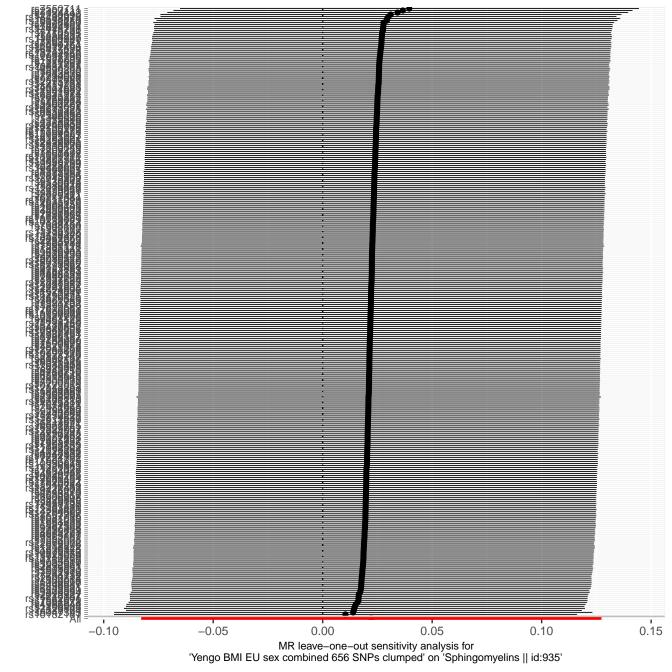


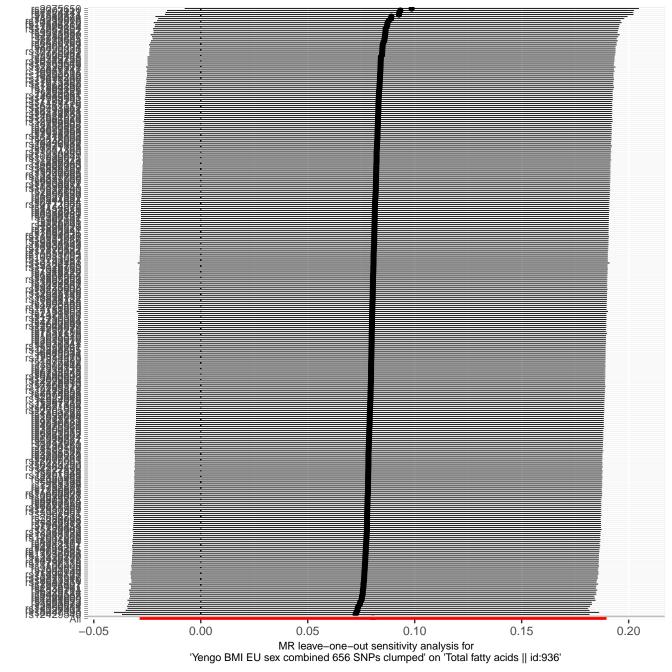


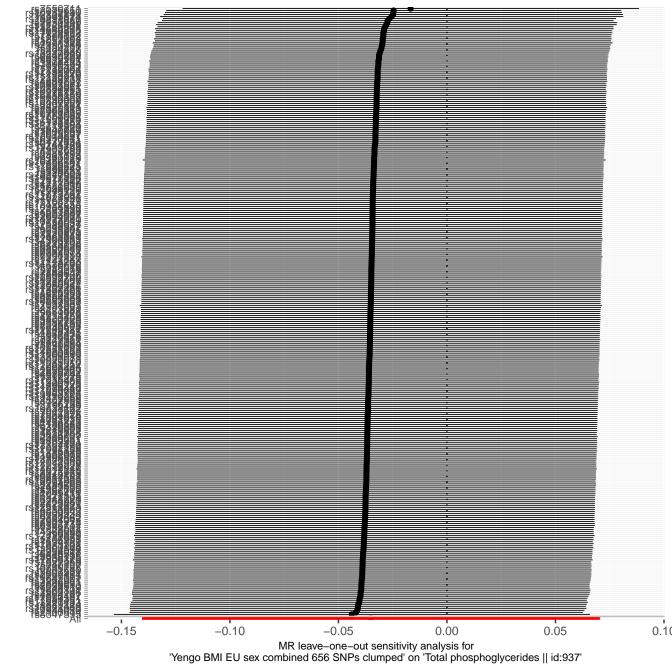


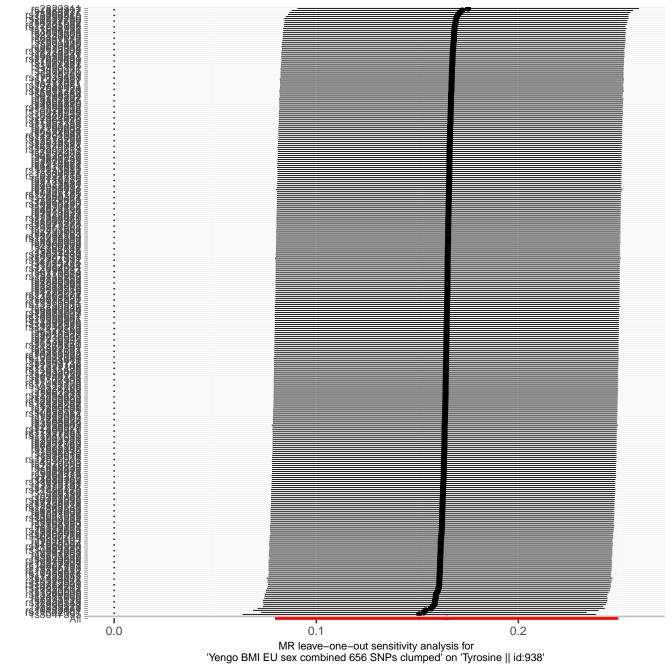


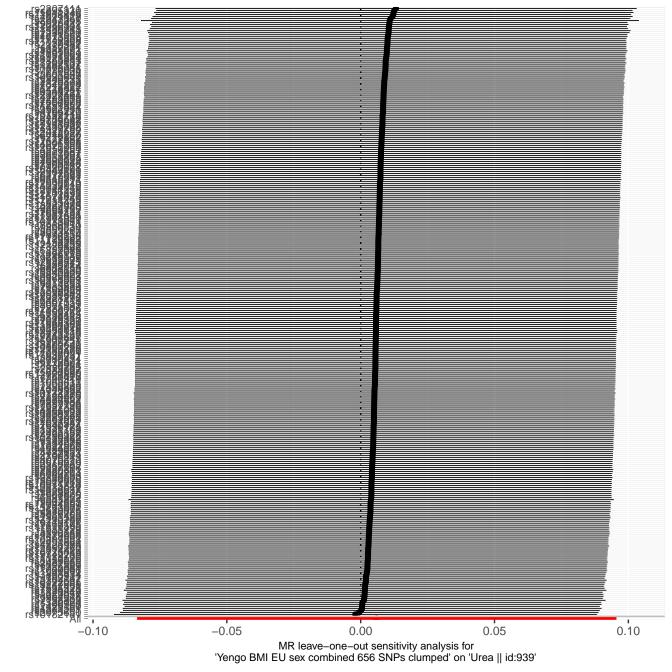


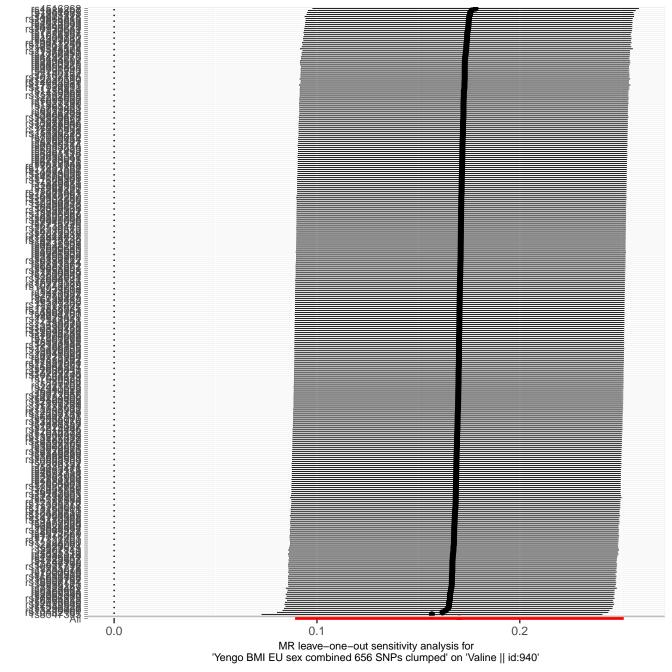


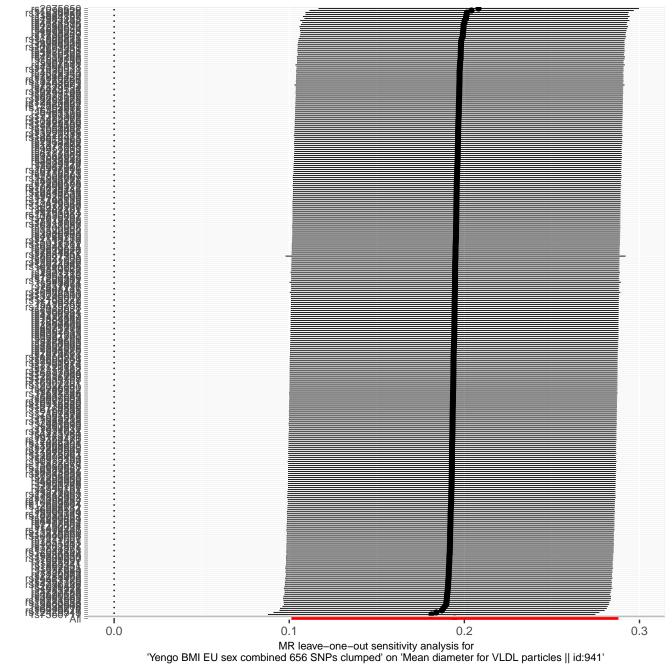


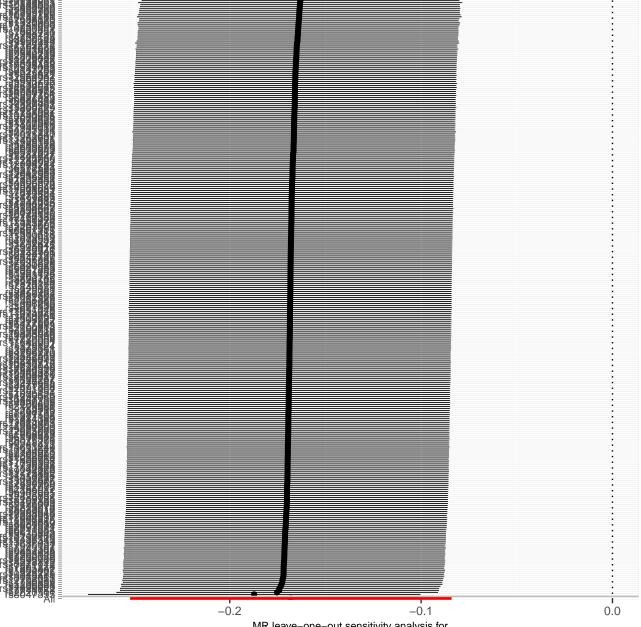




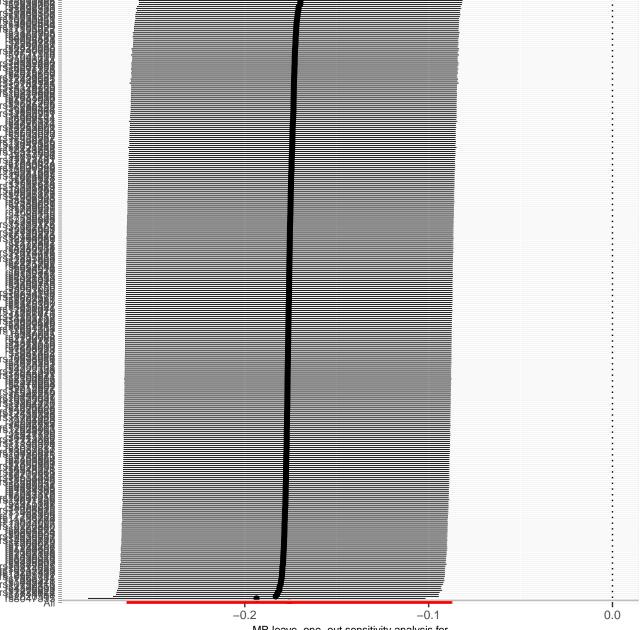




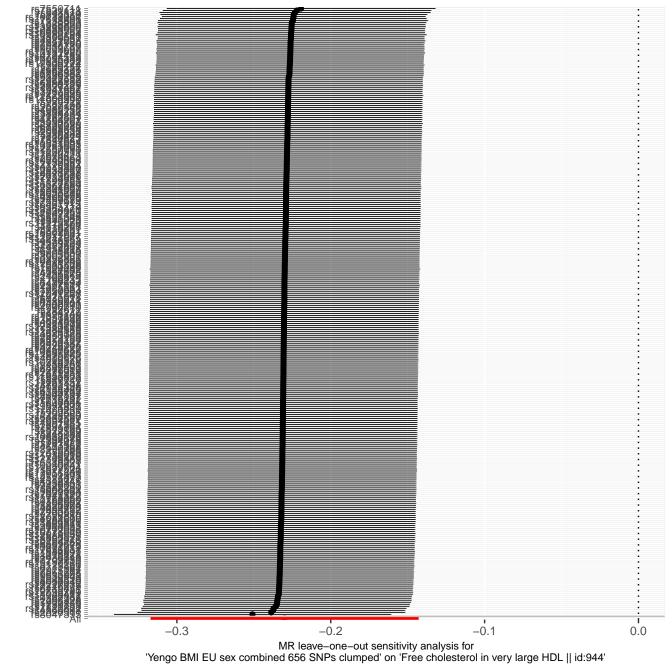


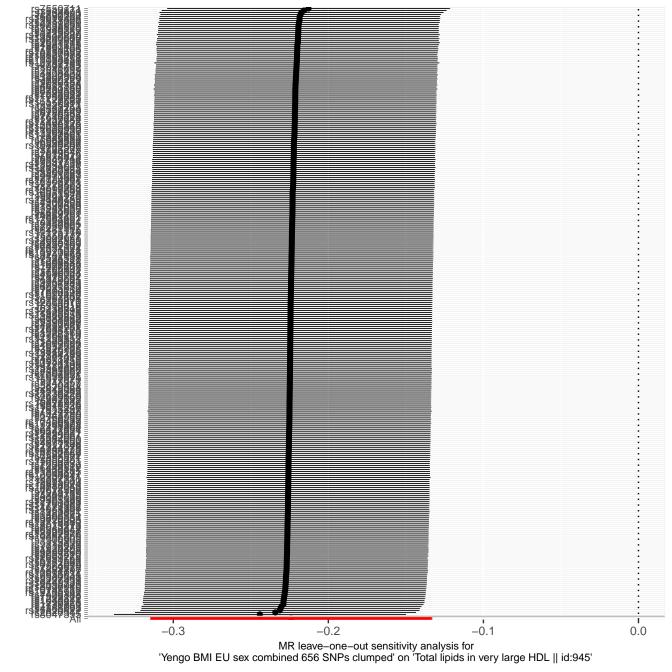


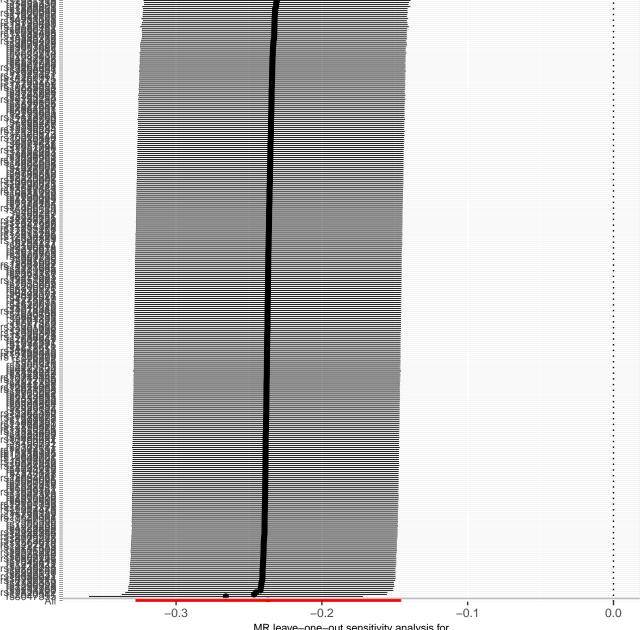
MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Total cholesterol in very large HDL || id:942'



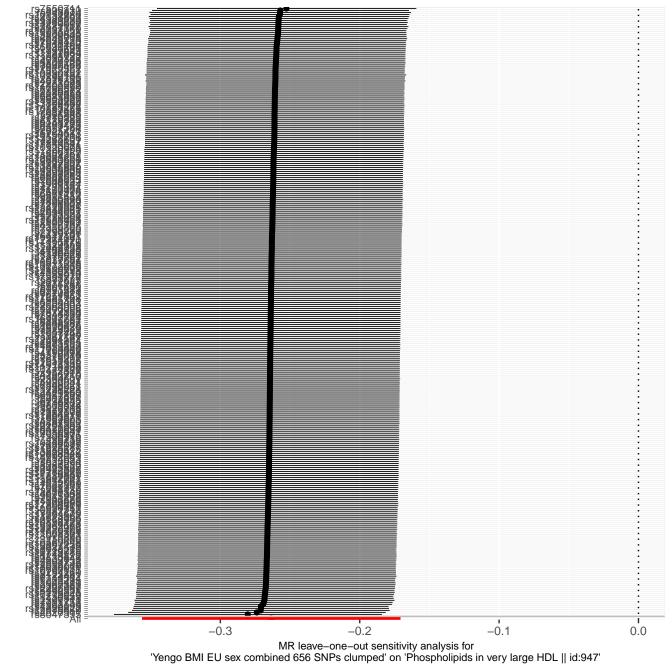
MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Cholesterol esters in very large HDL || id:943'

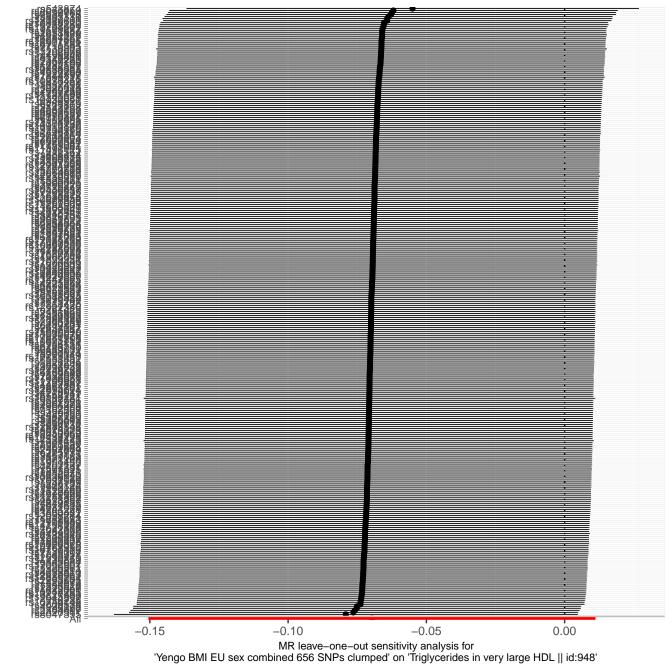


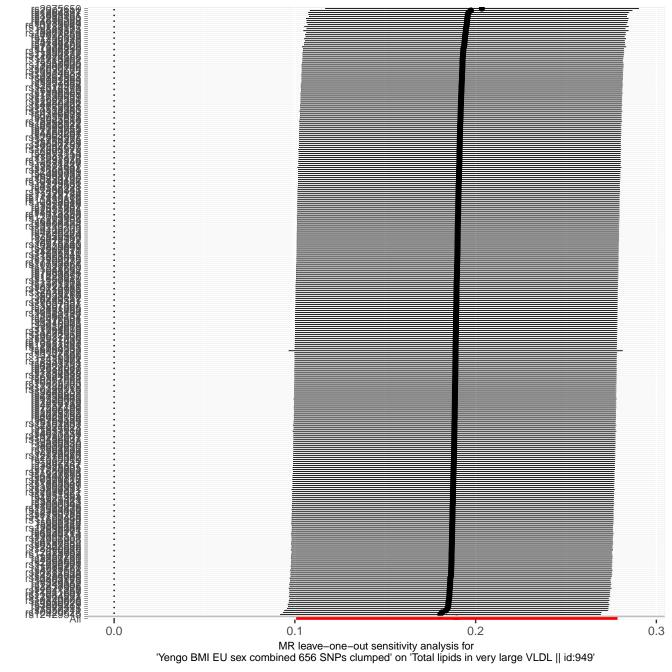


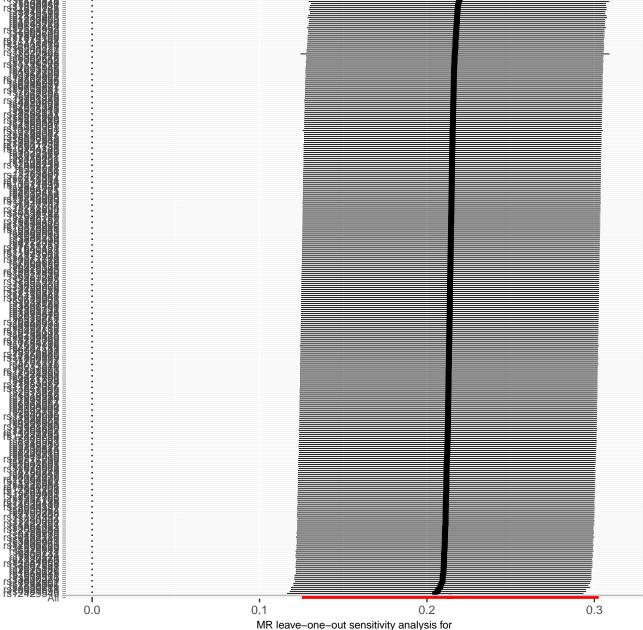


MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Concentration of very large HDL particles || id:946'

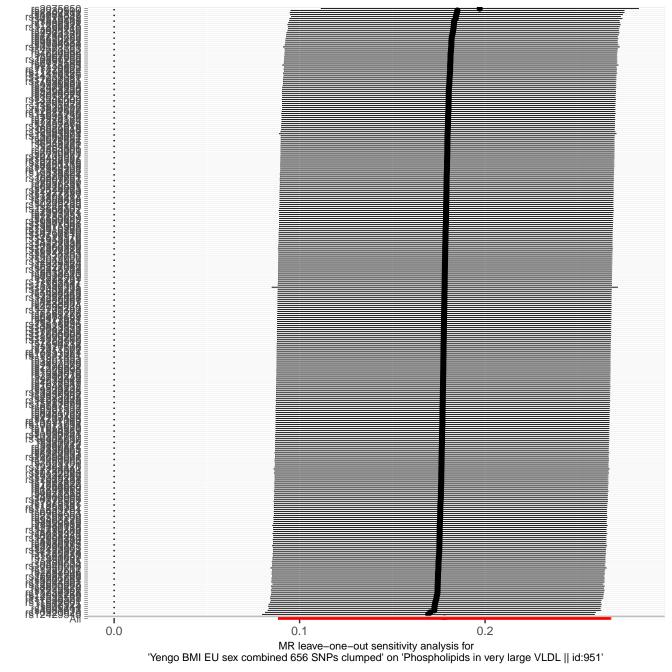


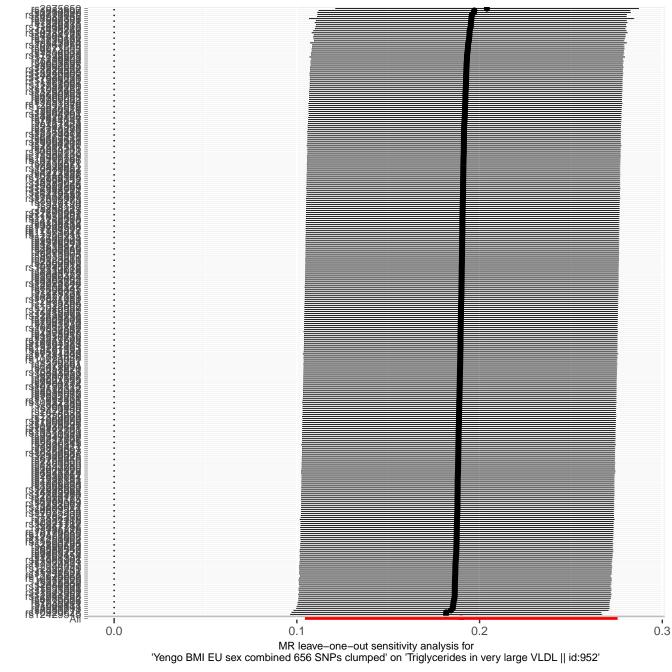


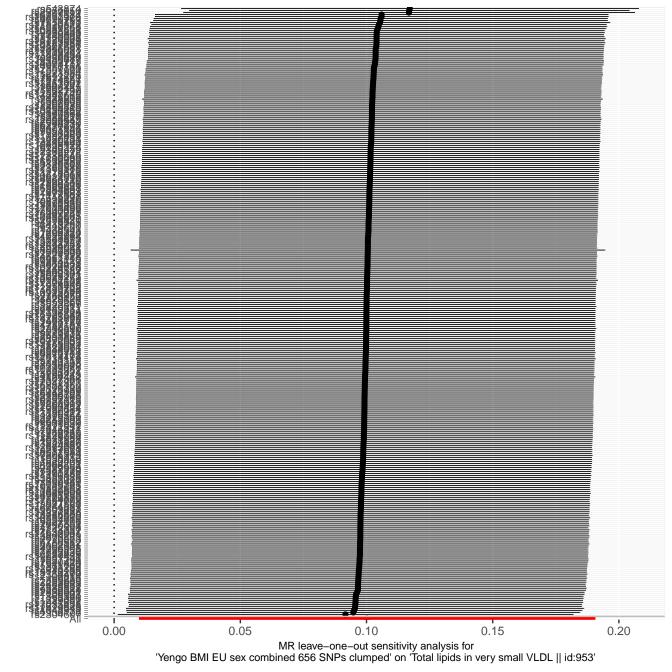


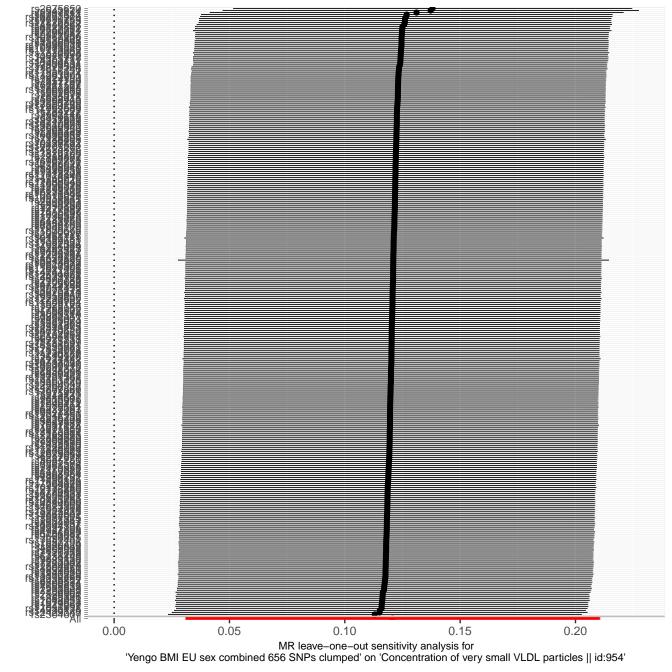


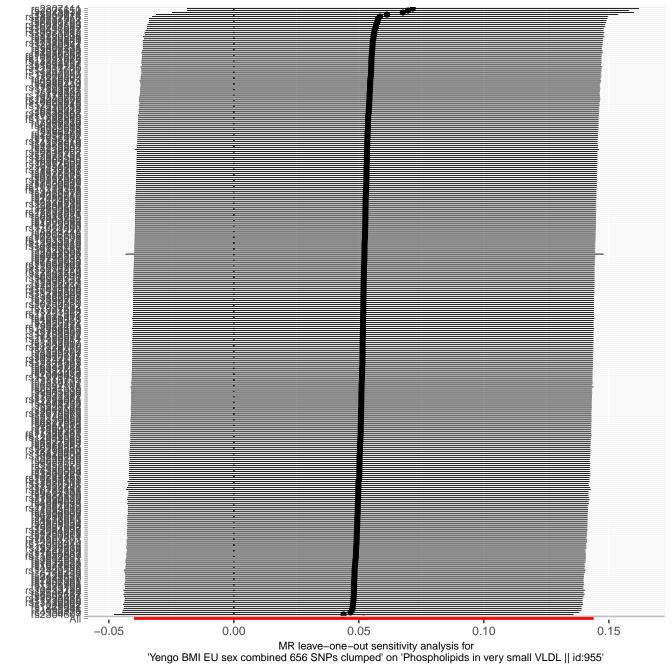
MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Concentration of very large VLDL particles || id:950'

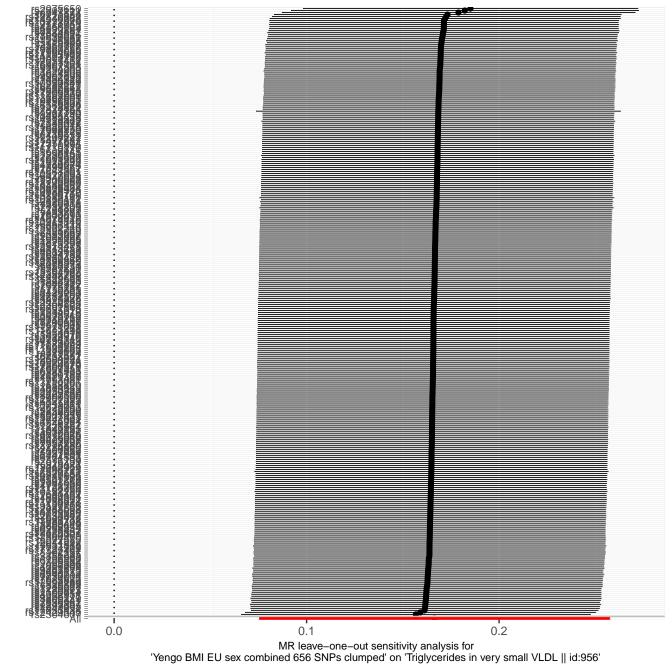


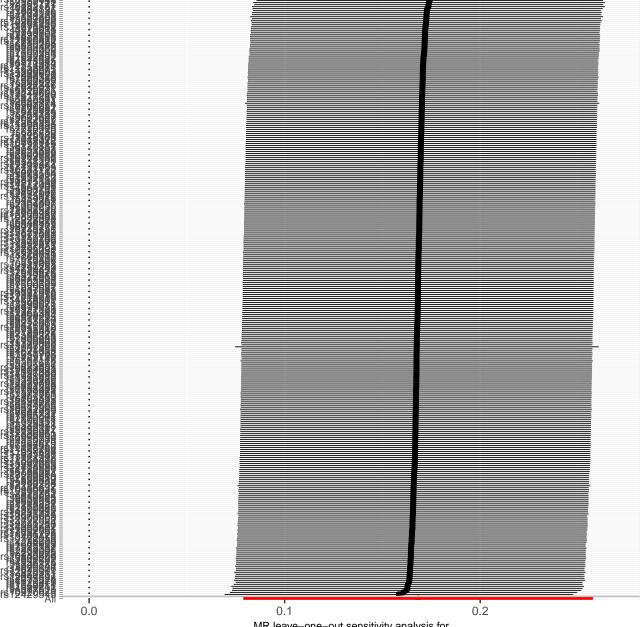




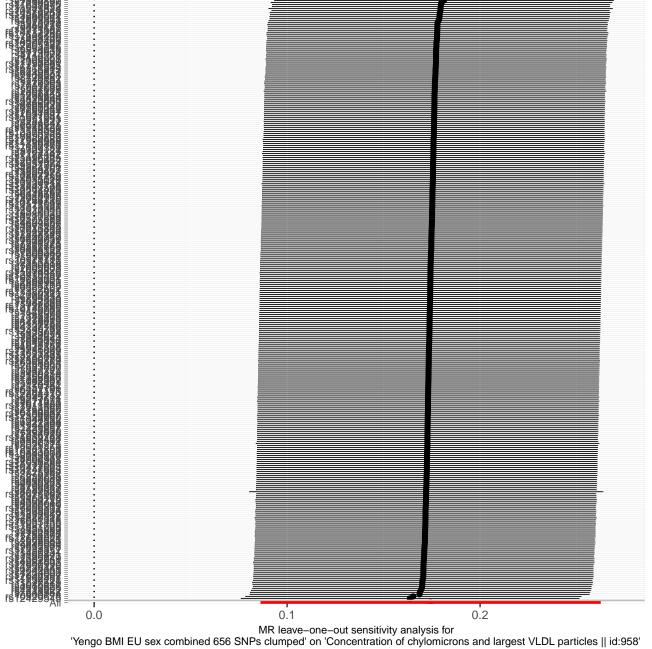


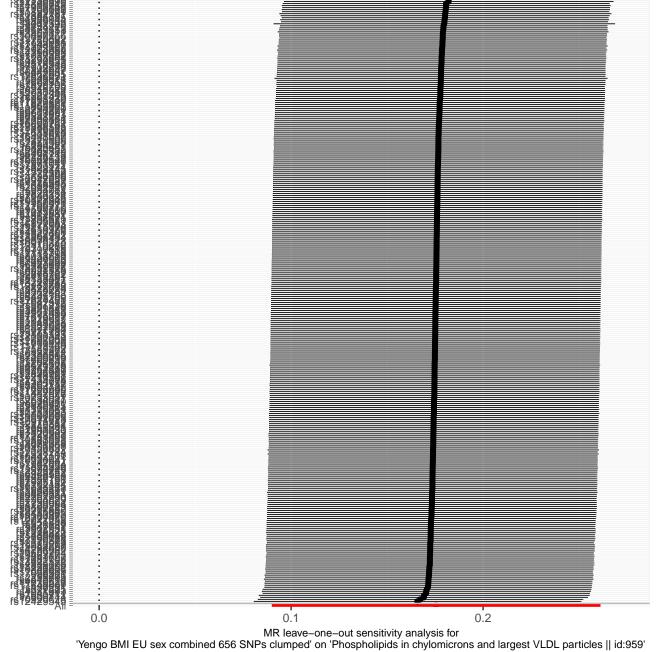


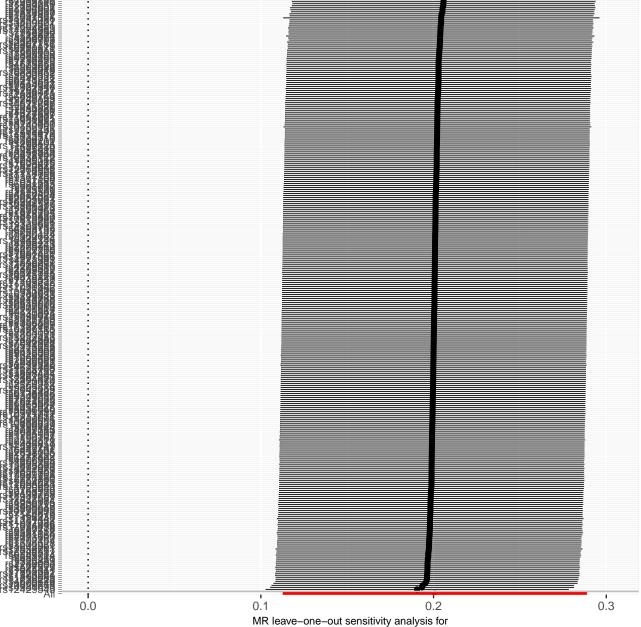




MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Total lipids in chylomicrons and largest VLDL particles || id:957'







MR leave–one–out sensitivity analysis for 'Yengo BMI EU sex combined 656 SNPs clumped' on 'Triglycerides in chylomicrons and largest VLDL particles || id:960'