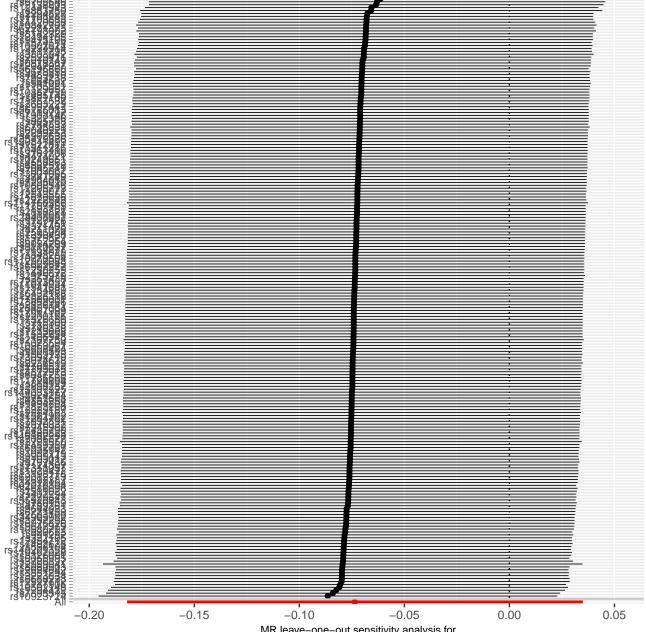
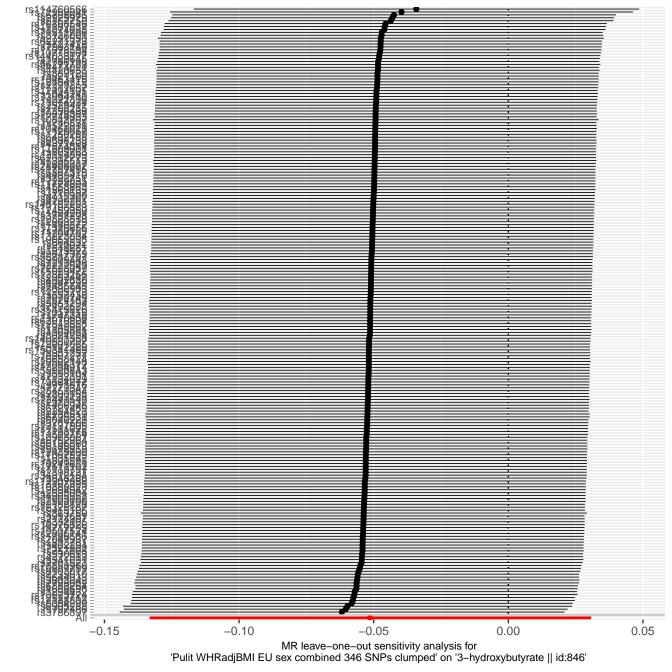
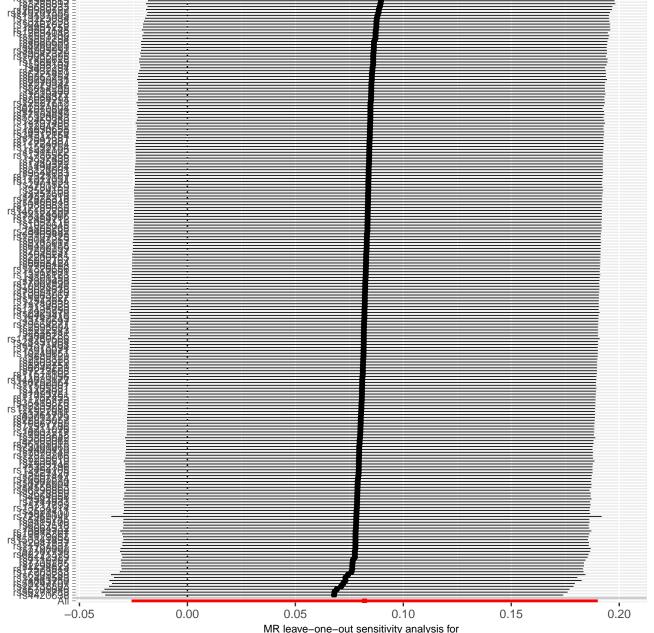


MR leave-one-out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Ratio of bisallylic groups to double bonds || id:844'

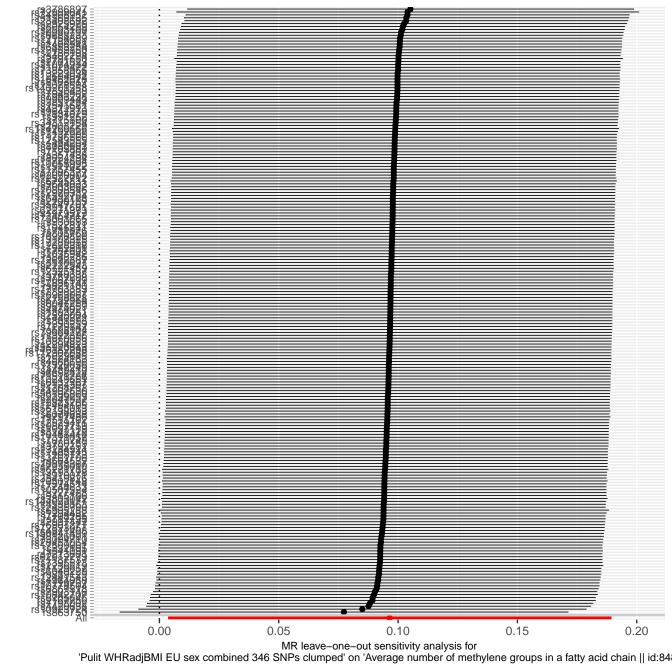


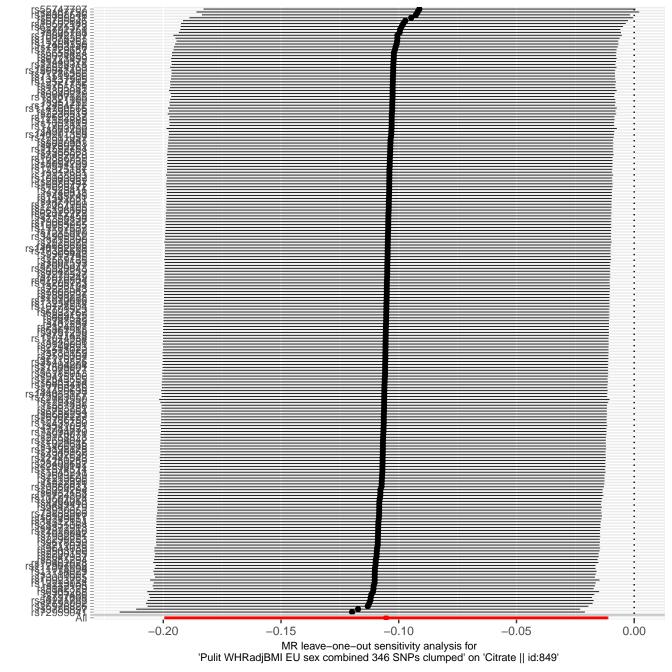
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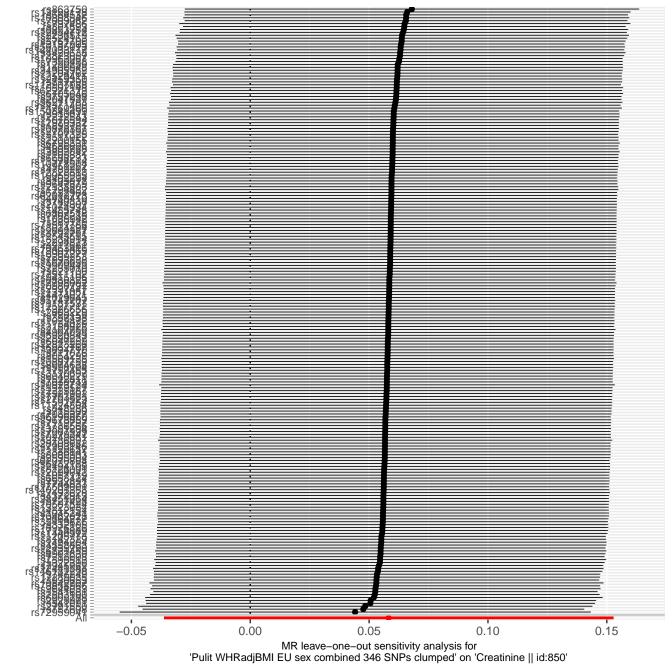


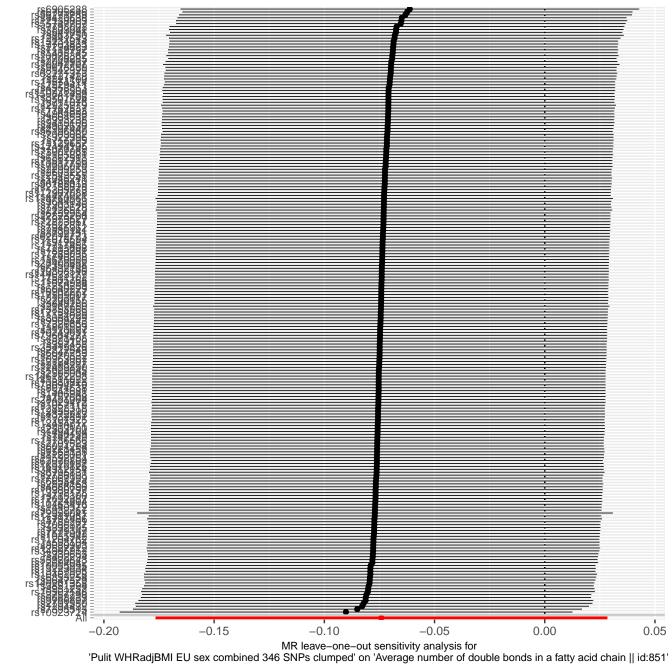


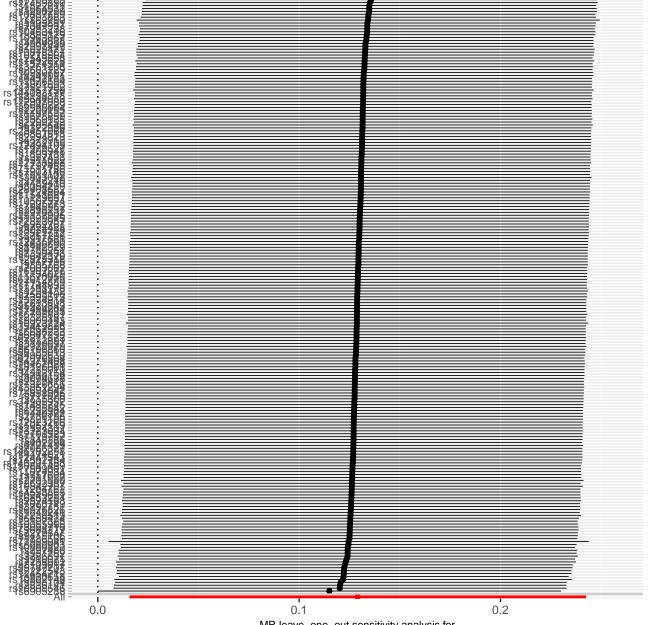
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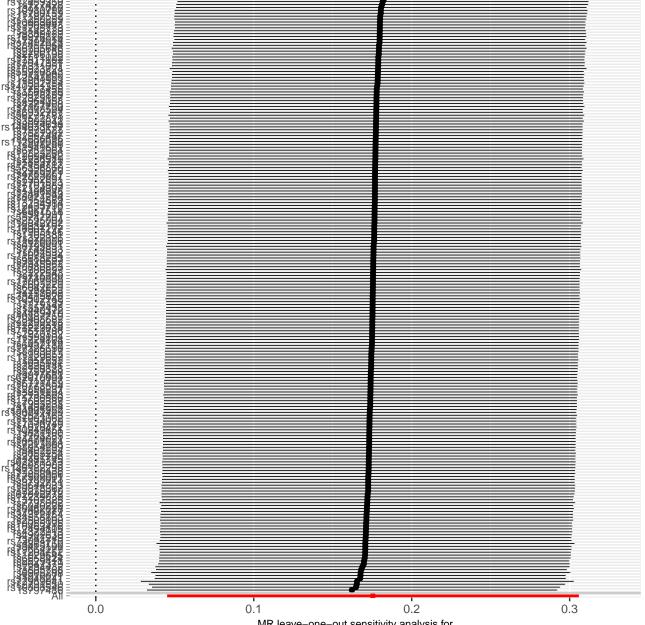




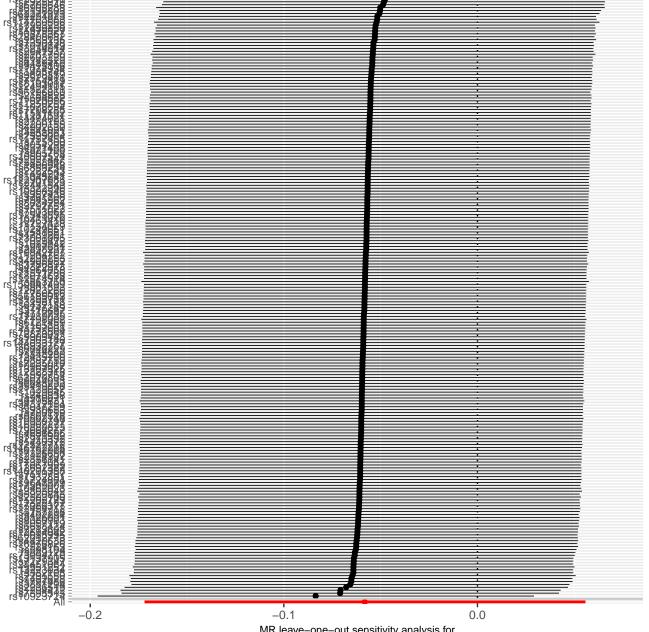




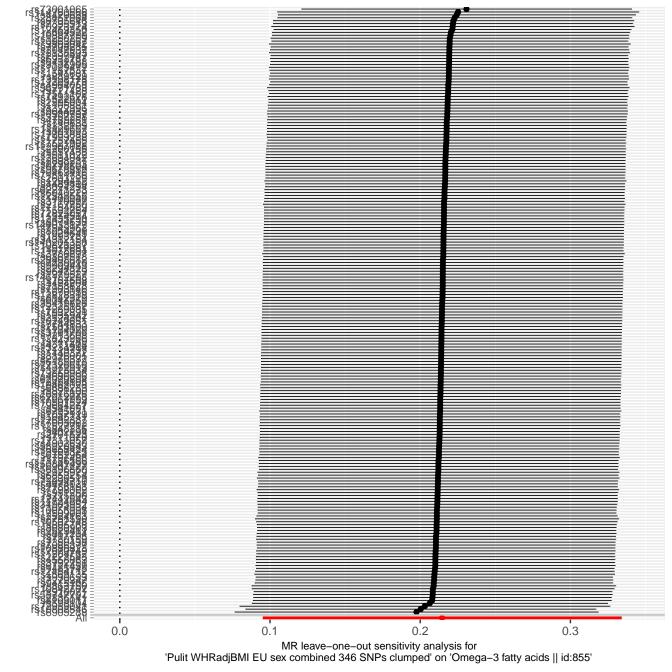
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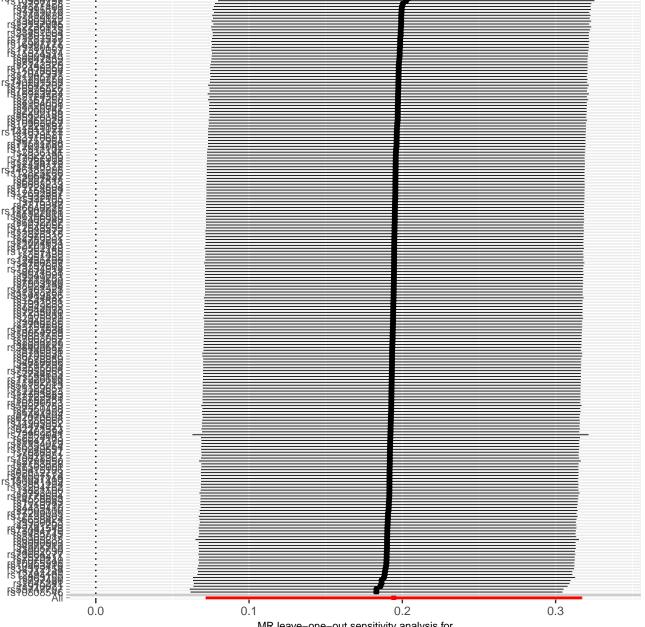


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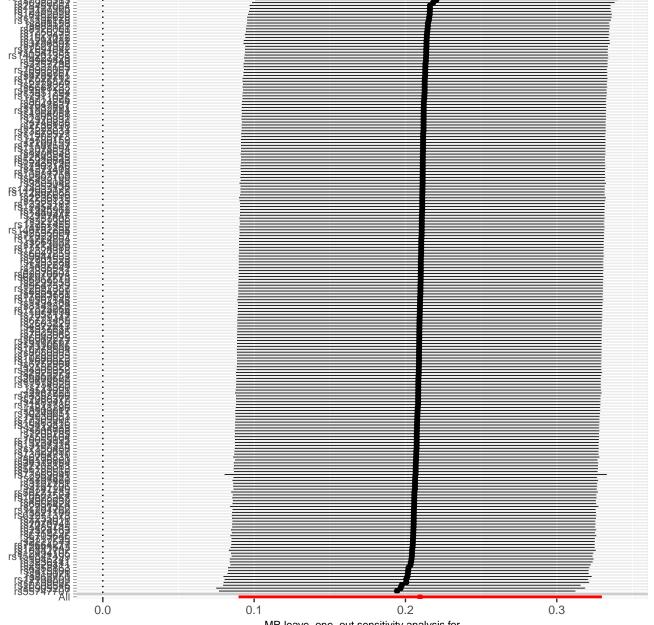


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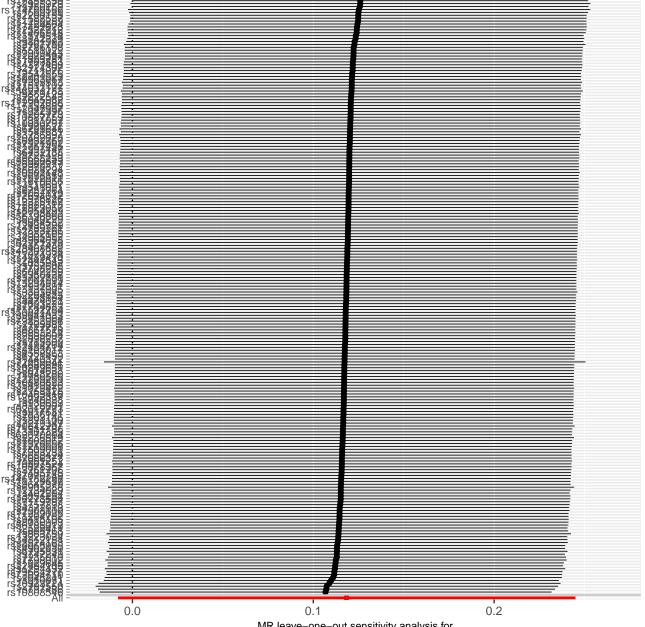




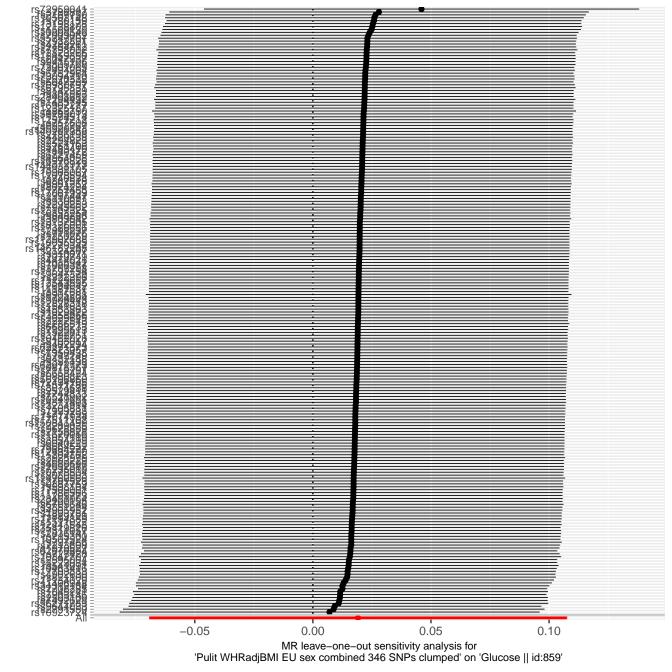
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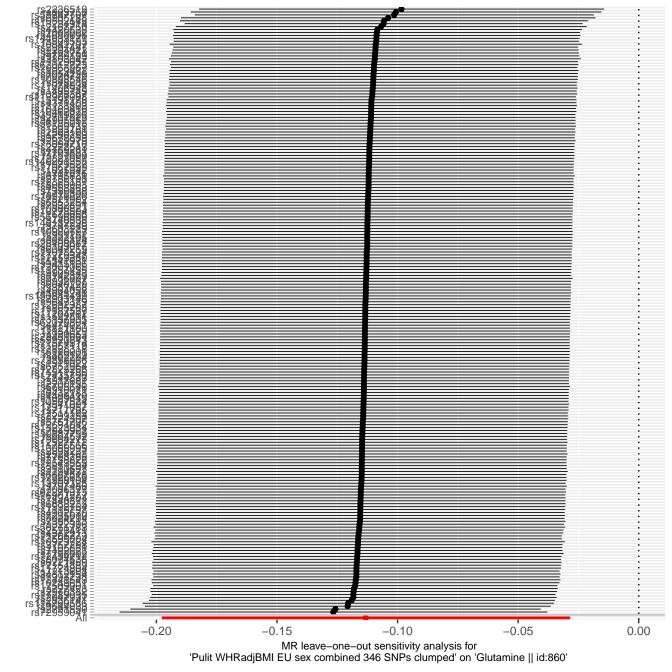


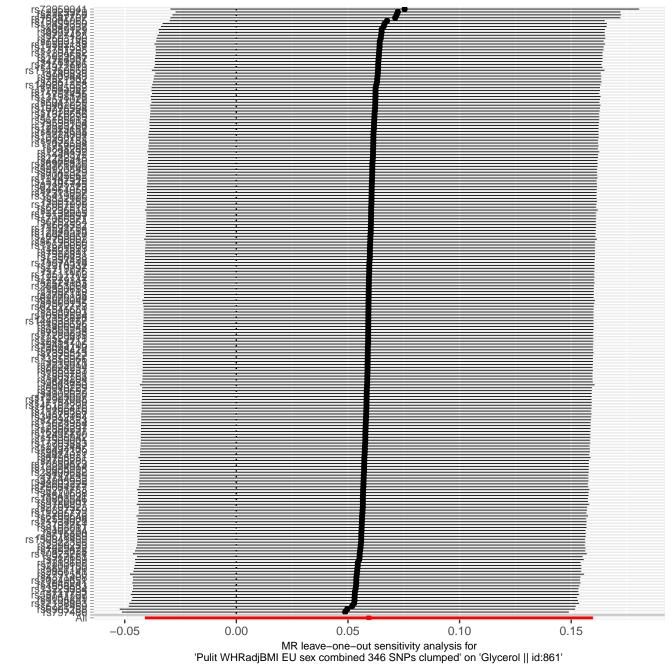
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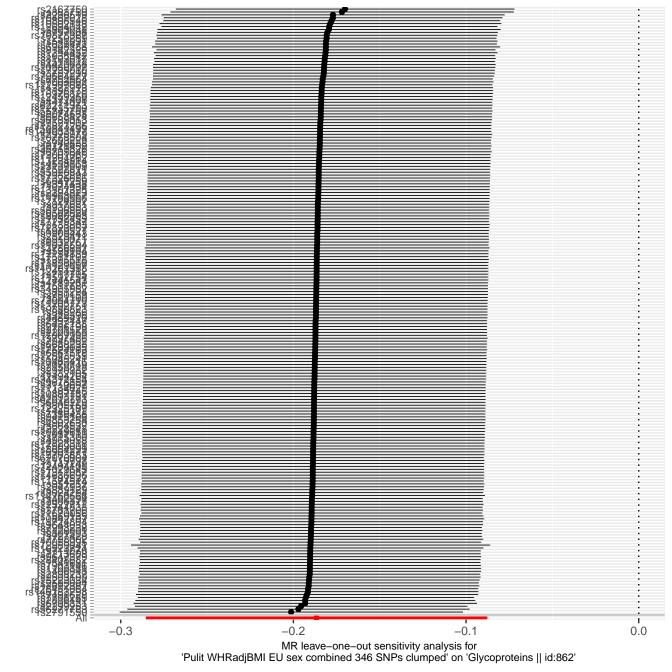


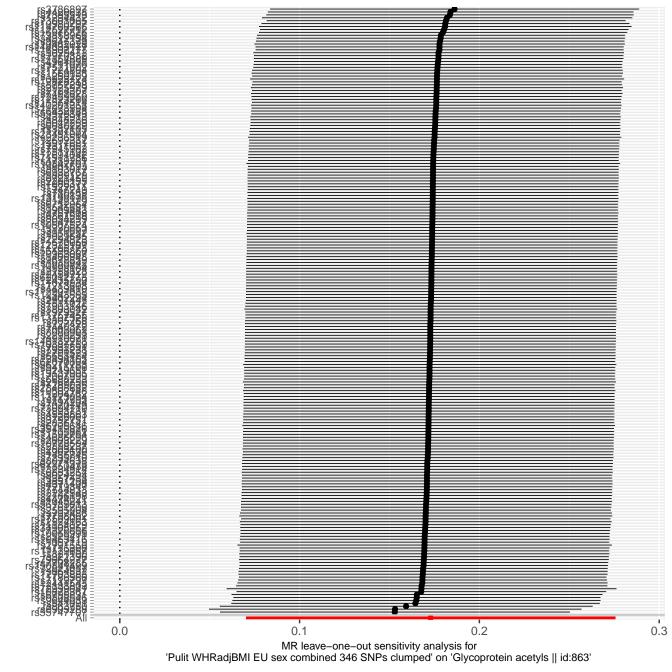
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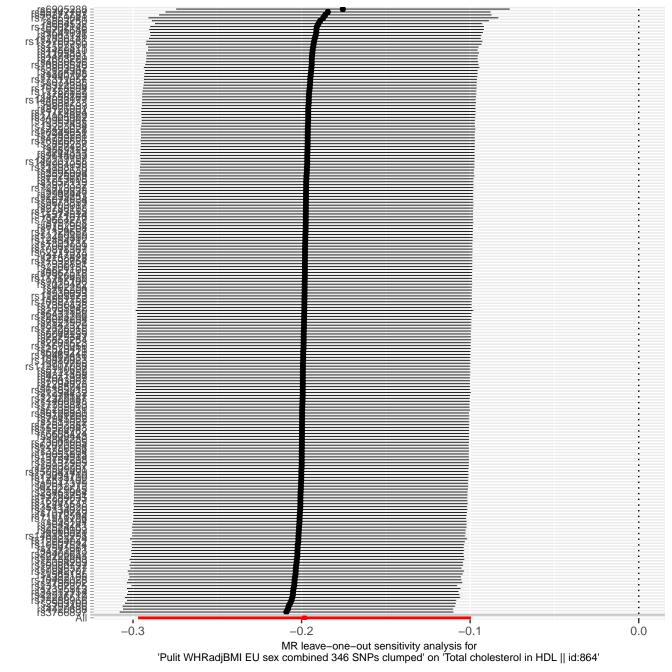


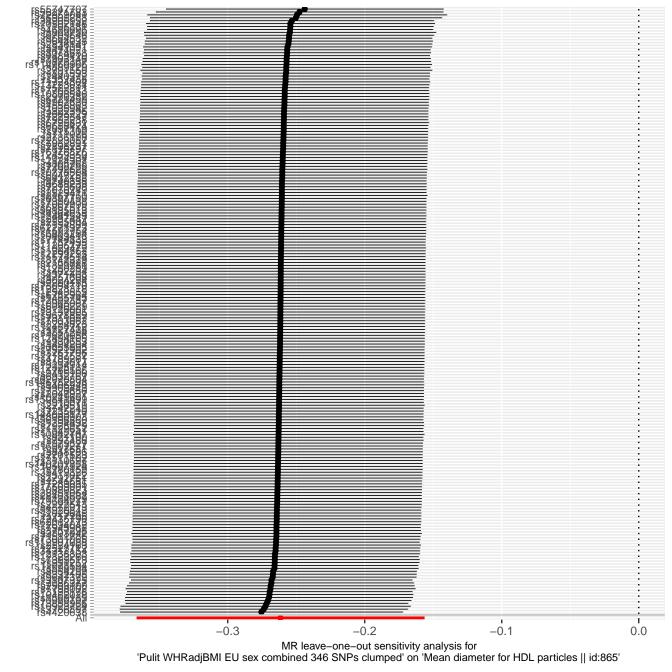


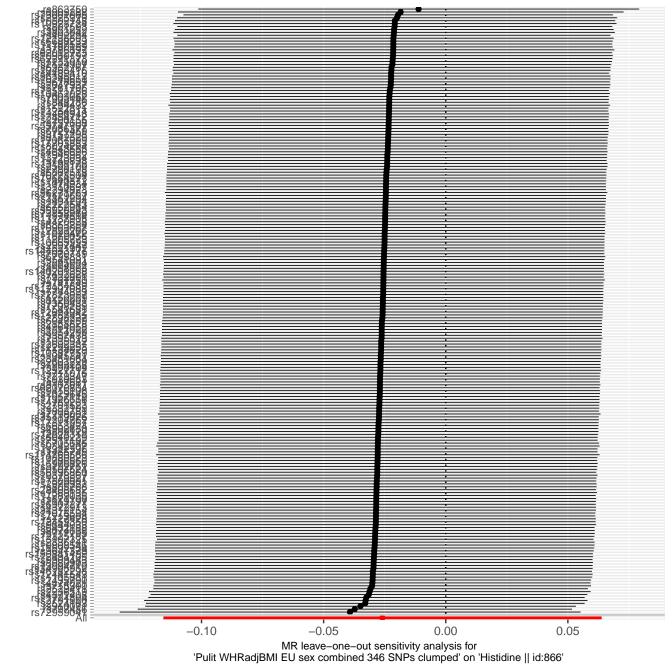


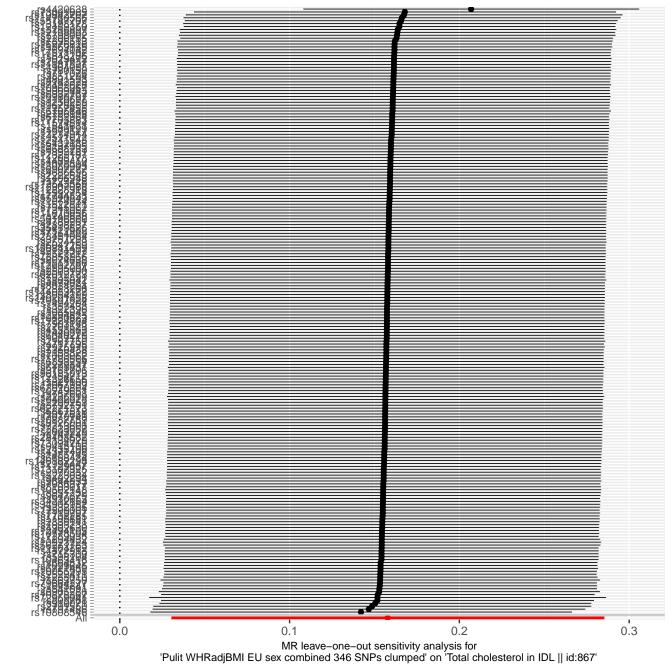


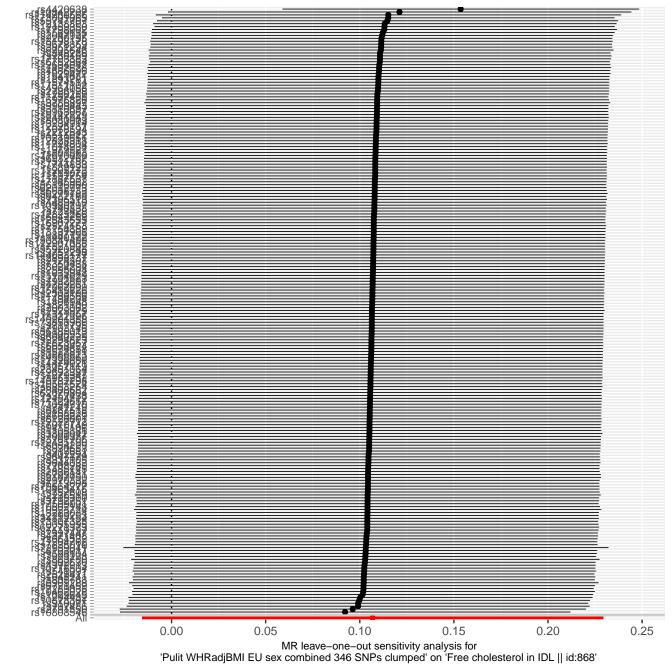


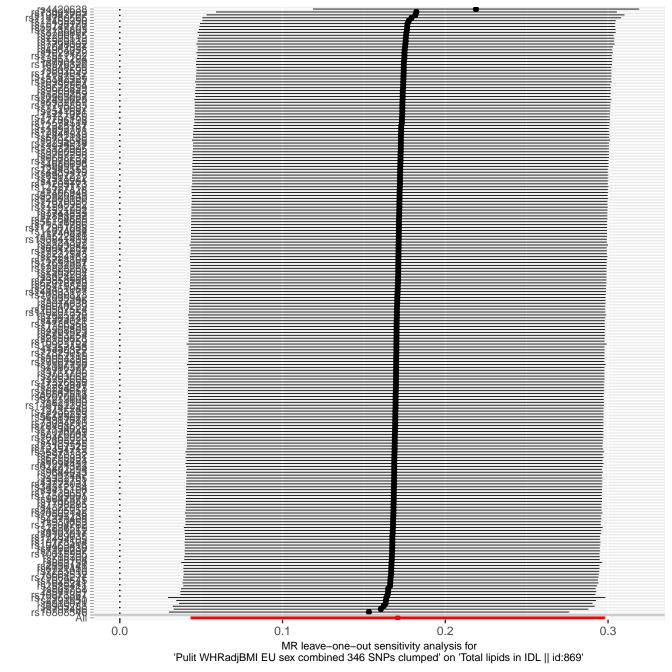


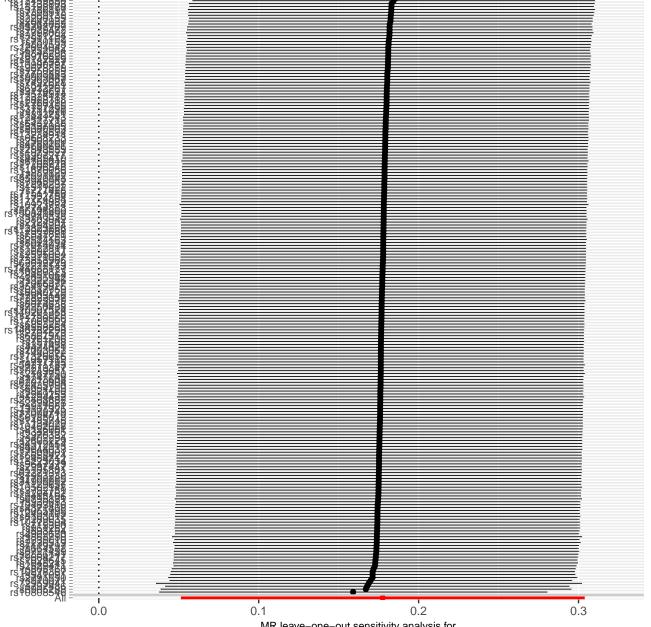




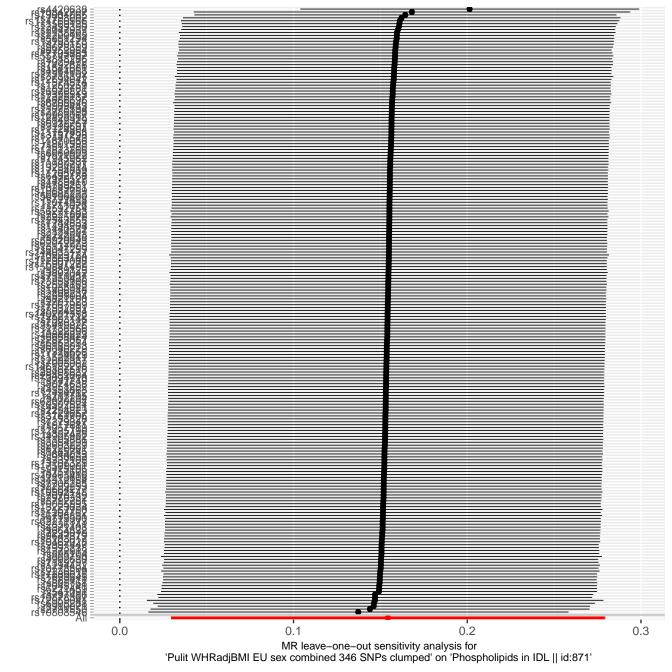


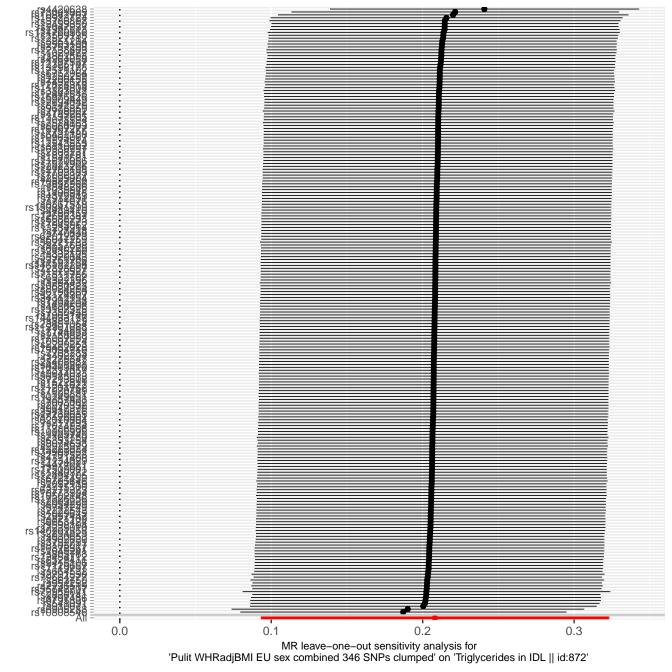


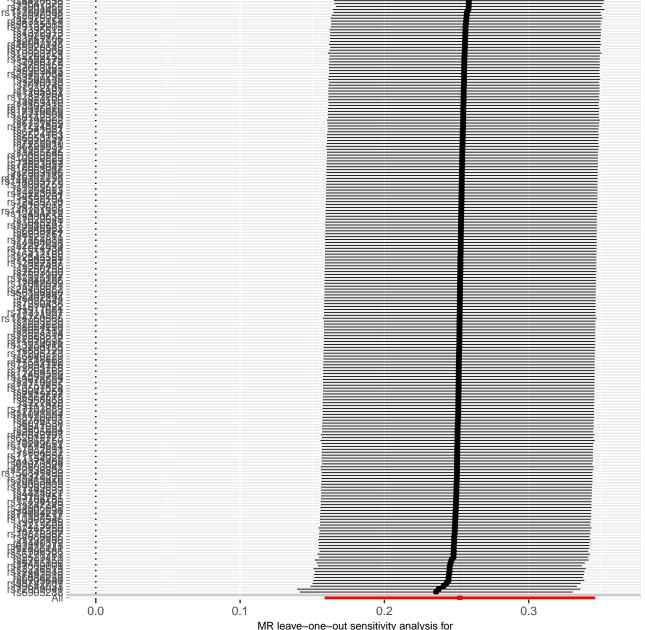




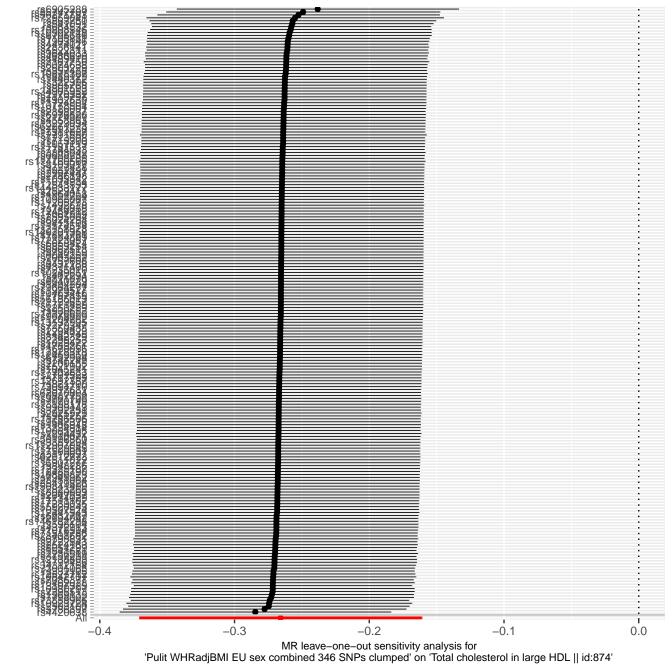
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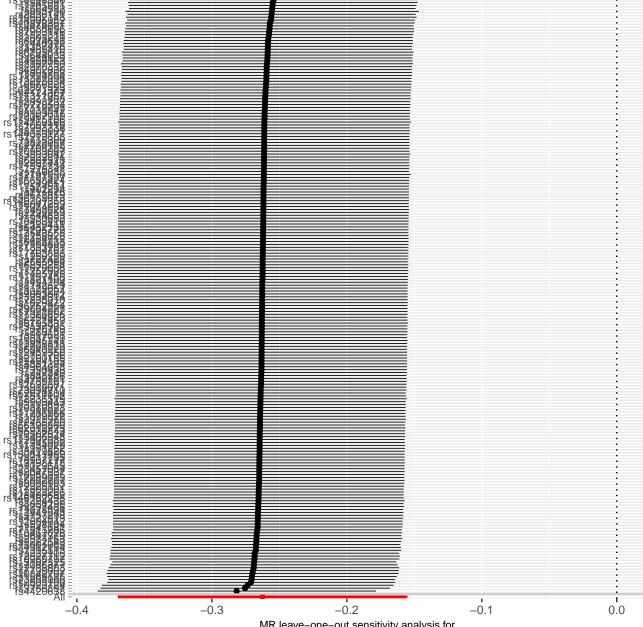




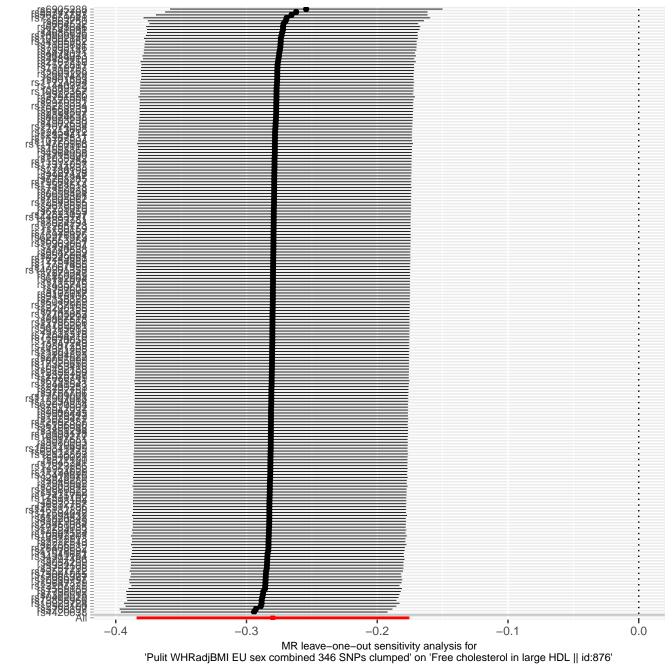


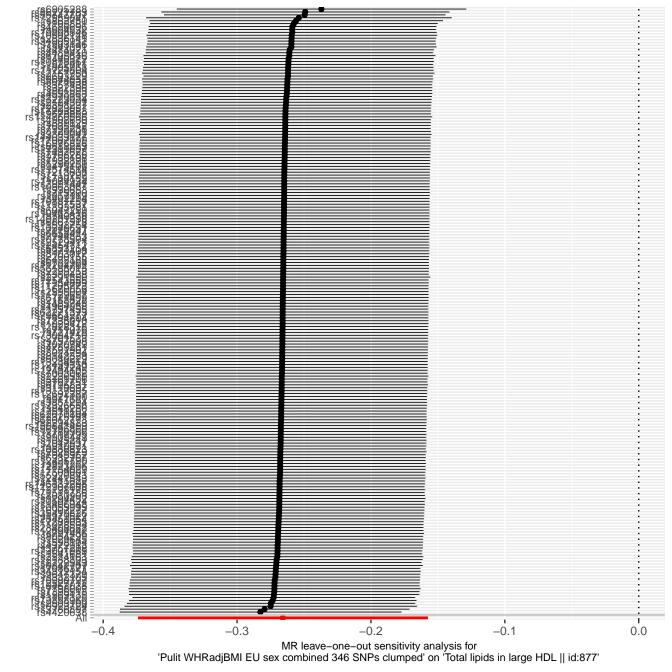
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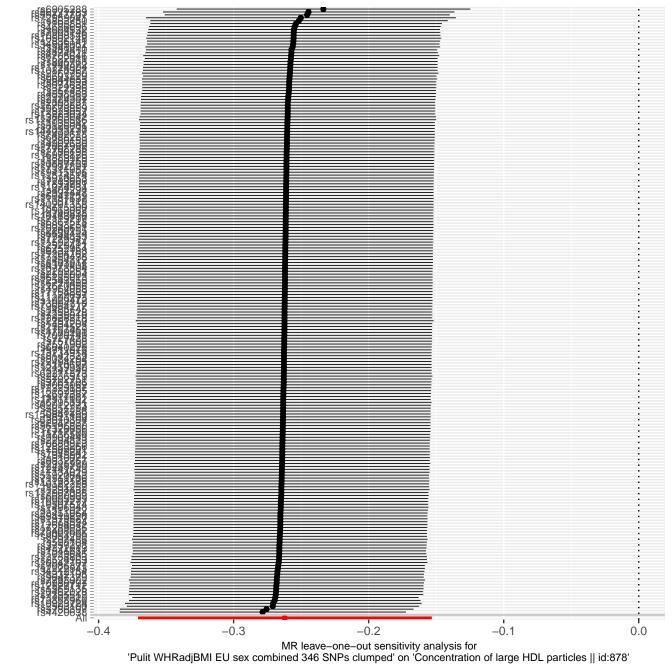


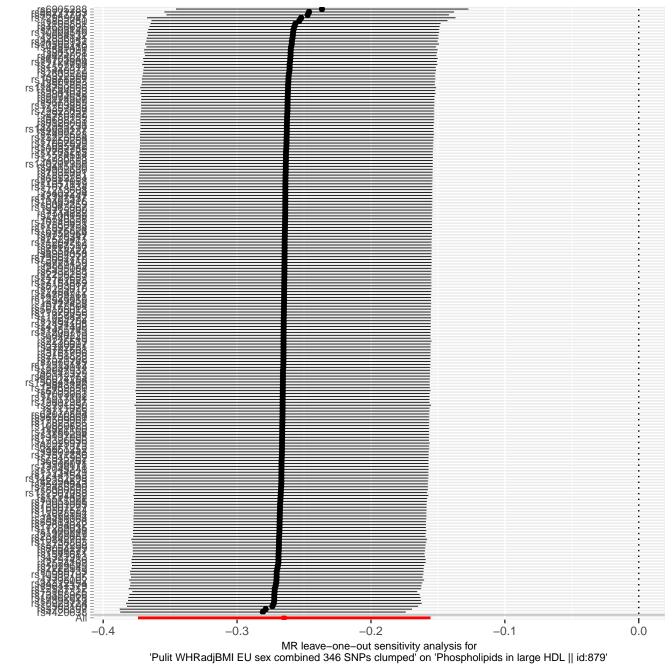


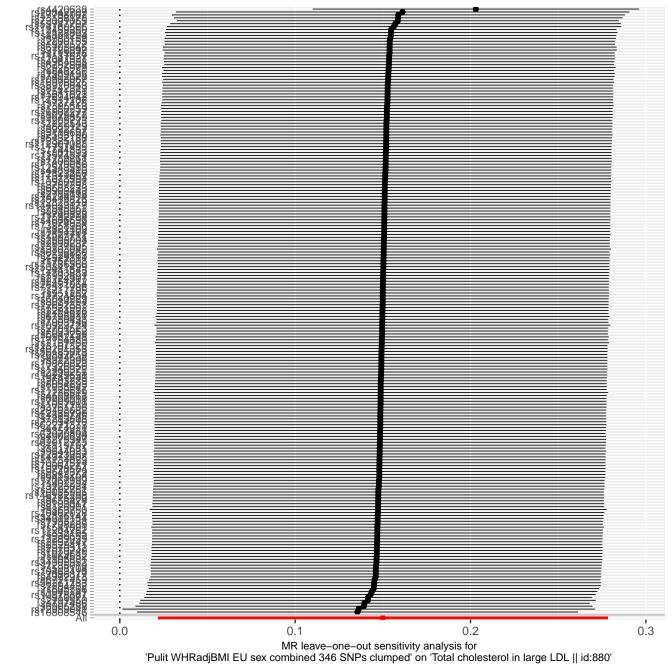
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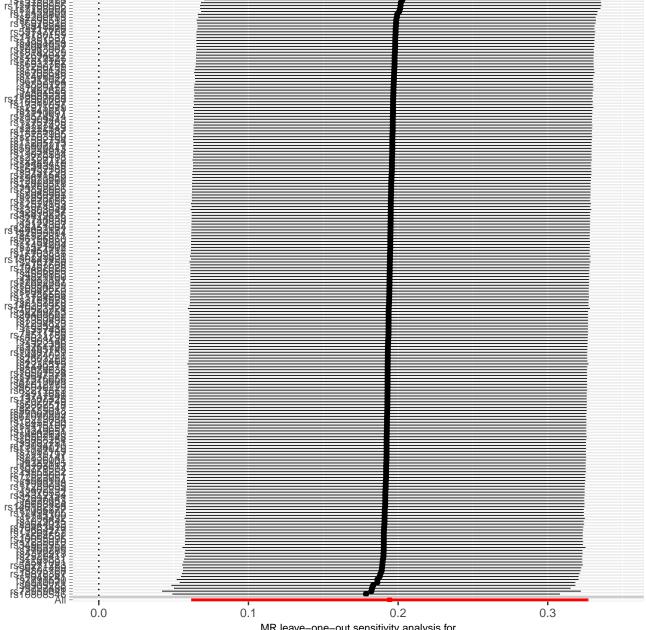




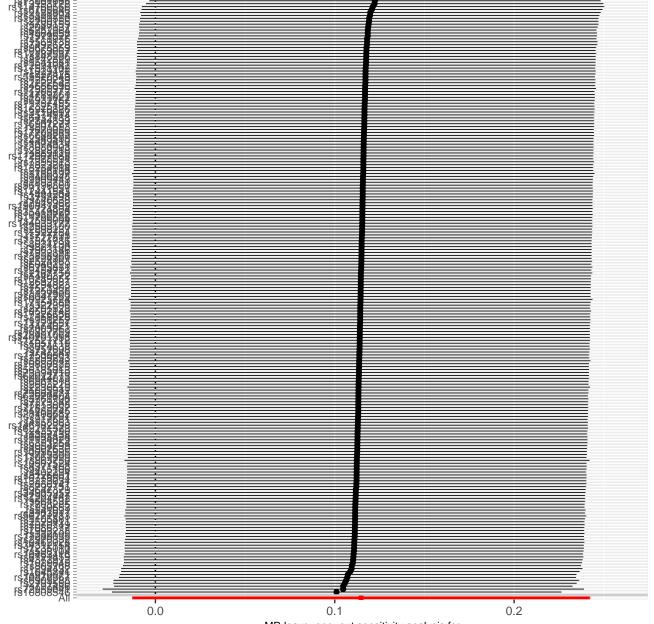




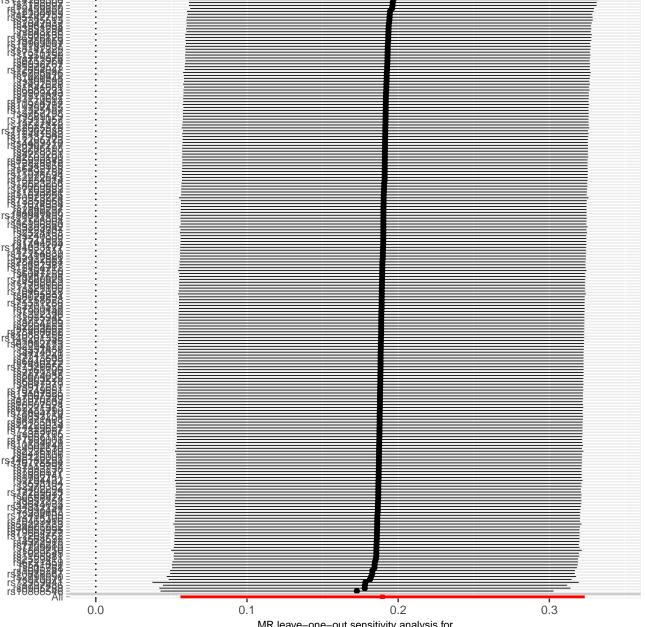




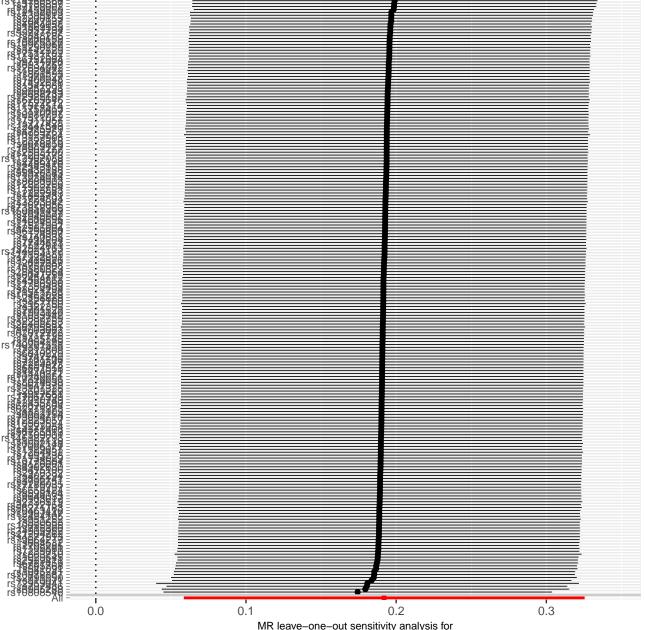
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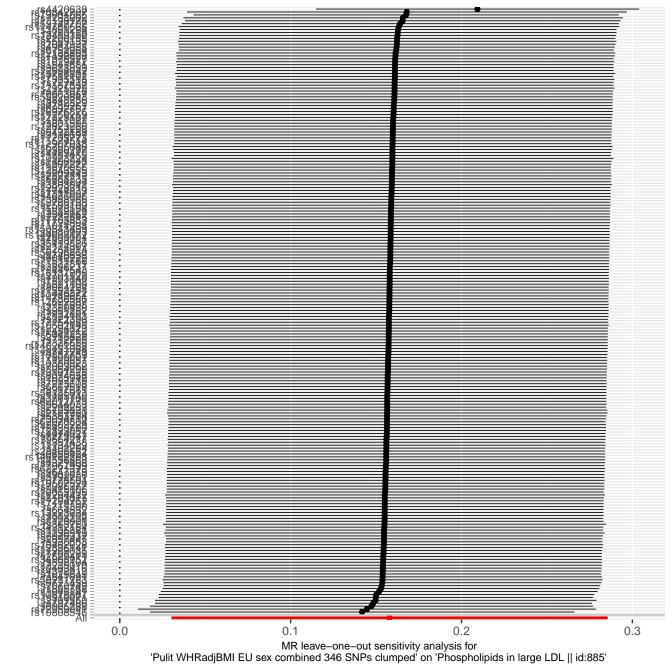
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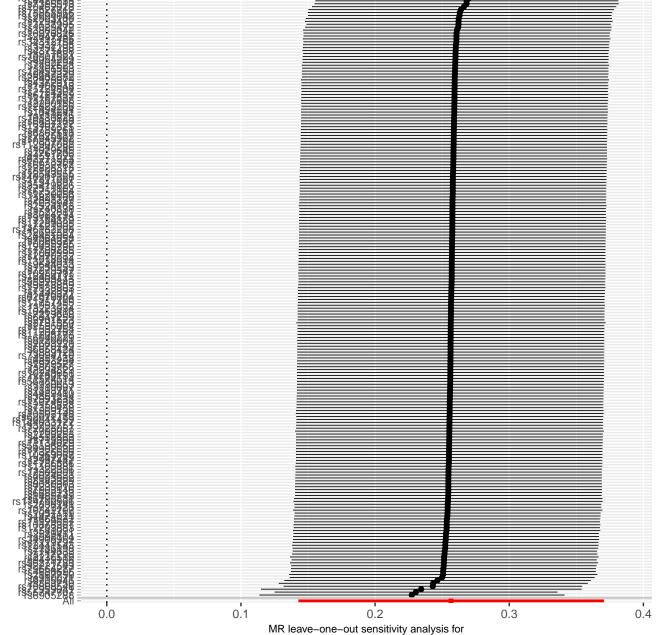


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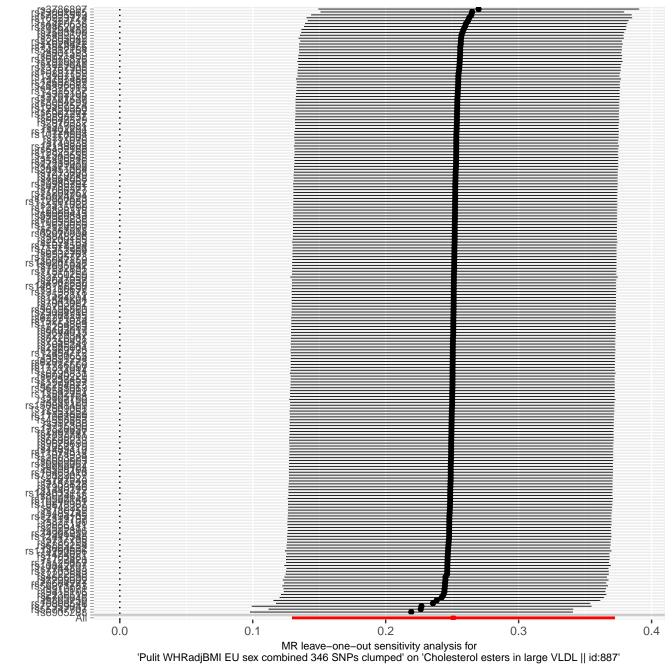


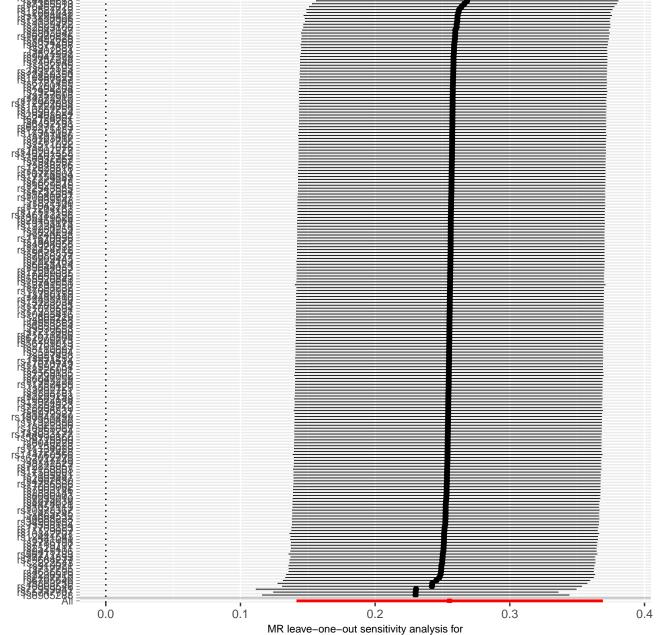
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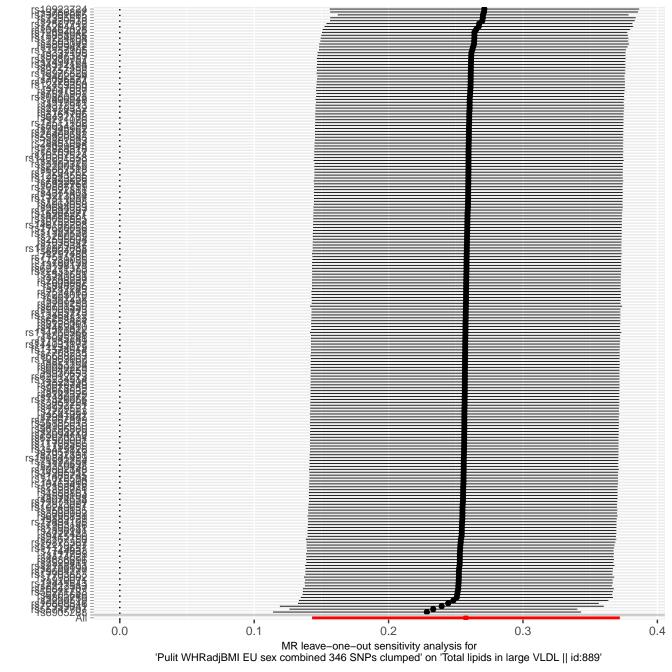


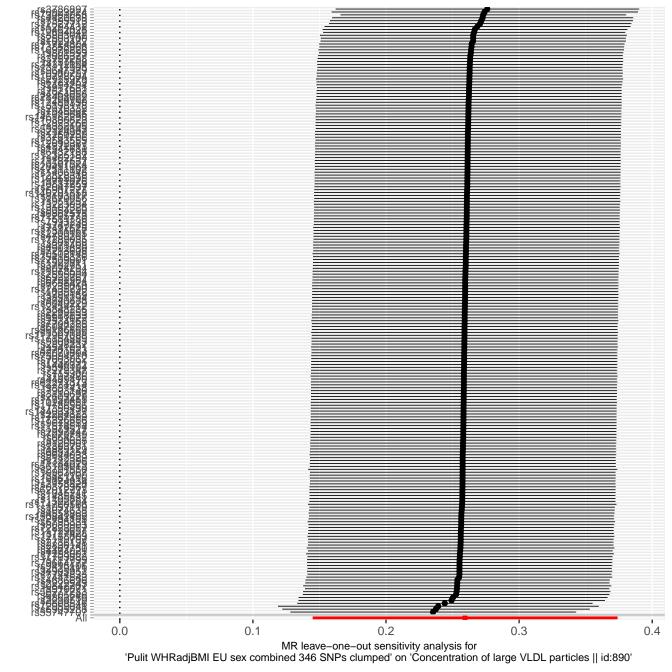
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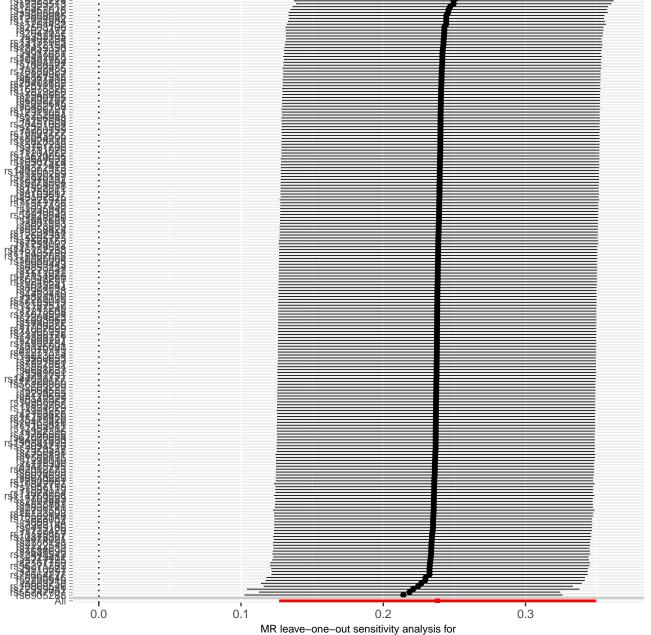




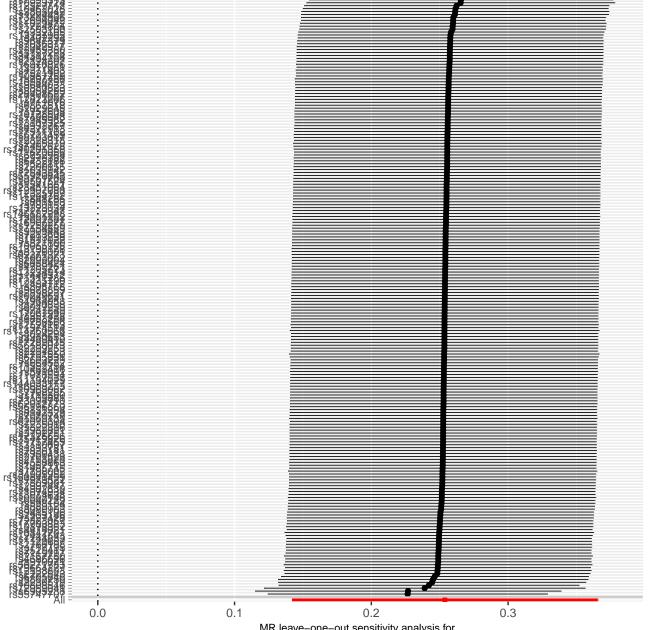
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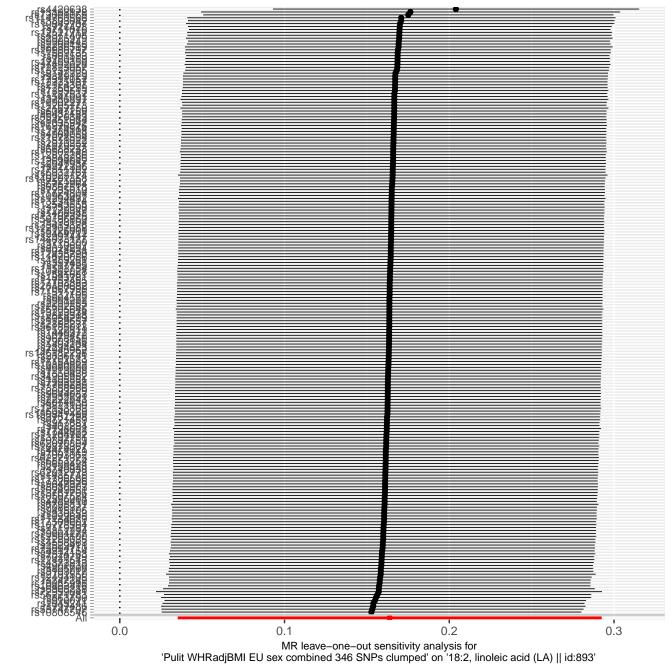


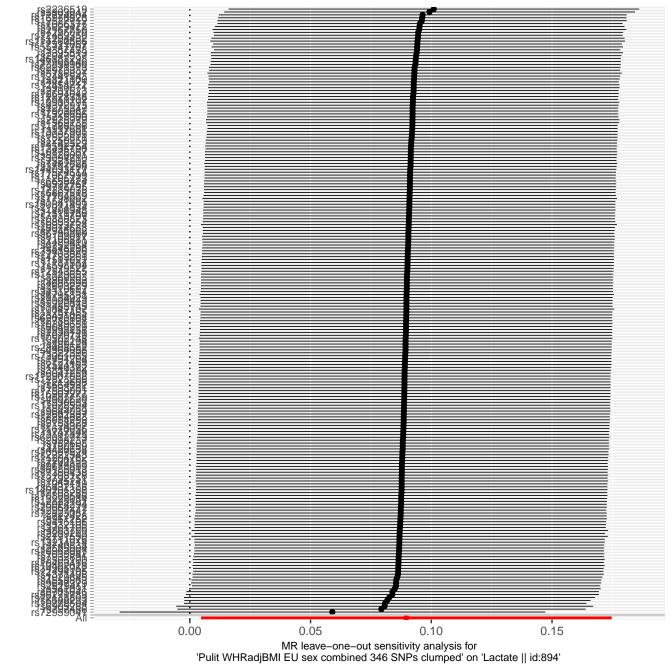


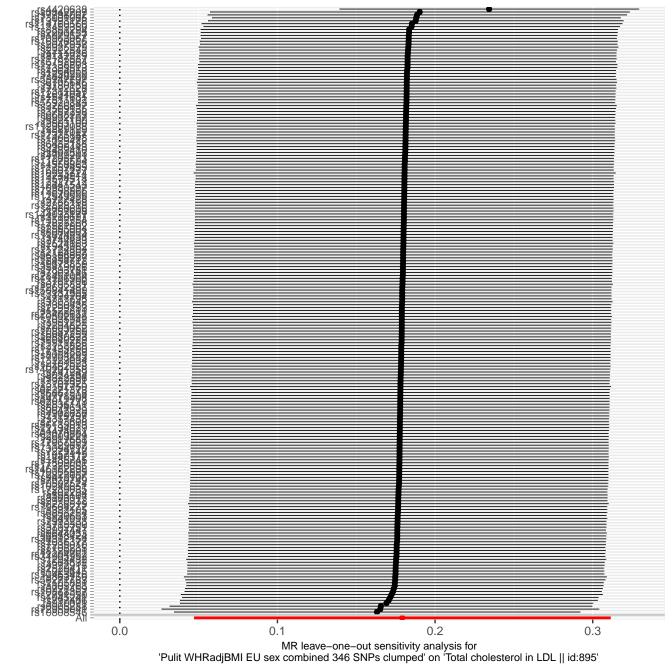
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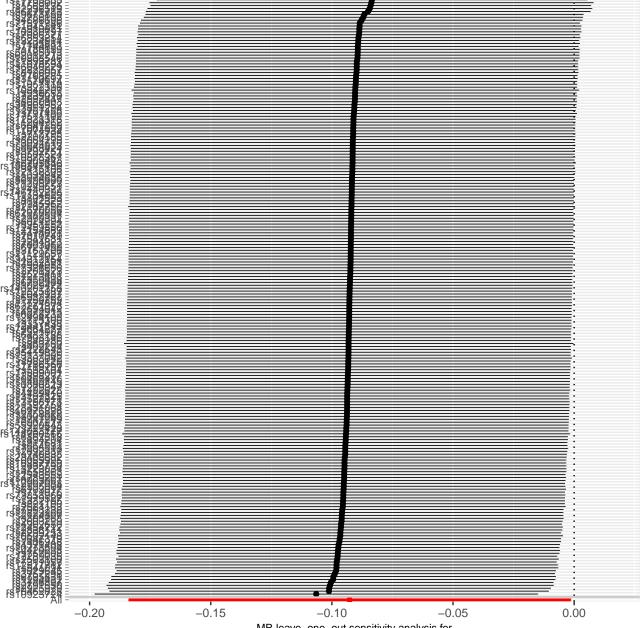


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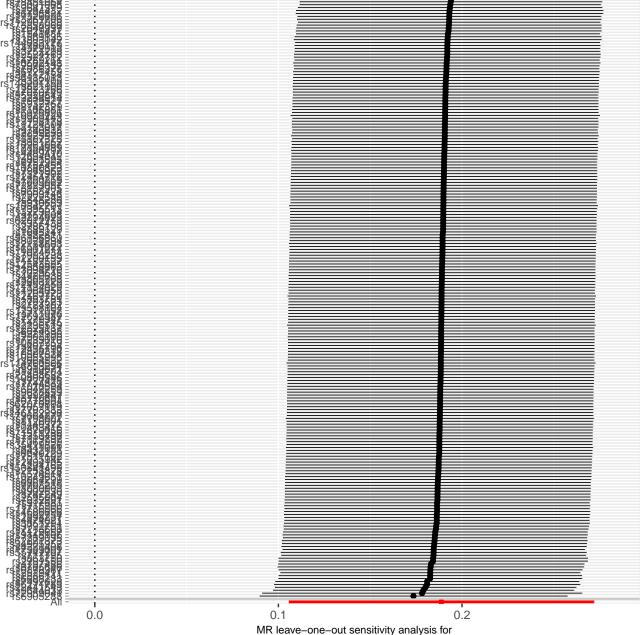




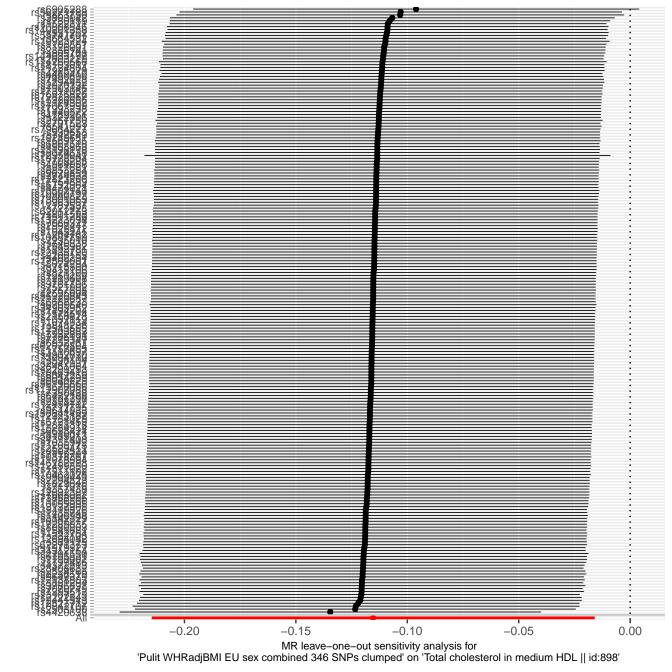


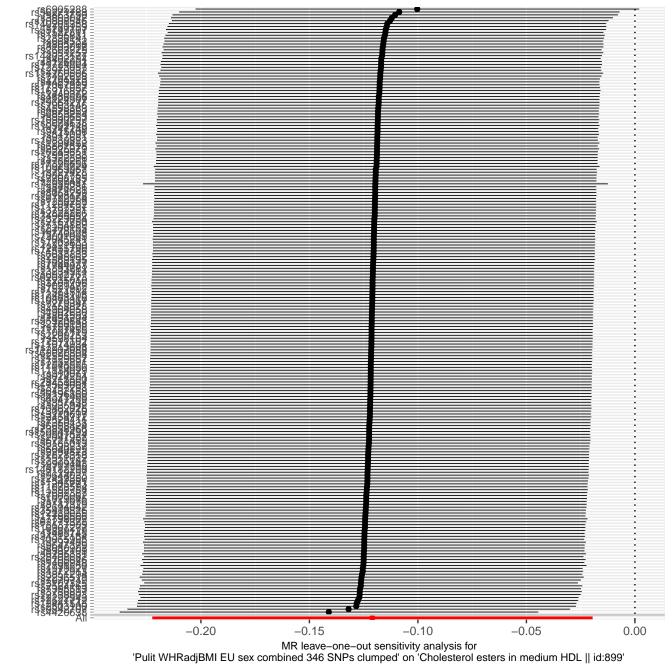


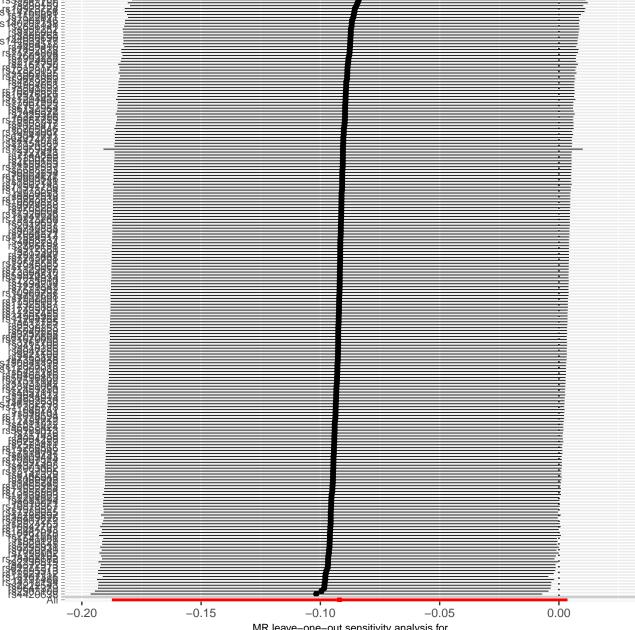
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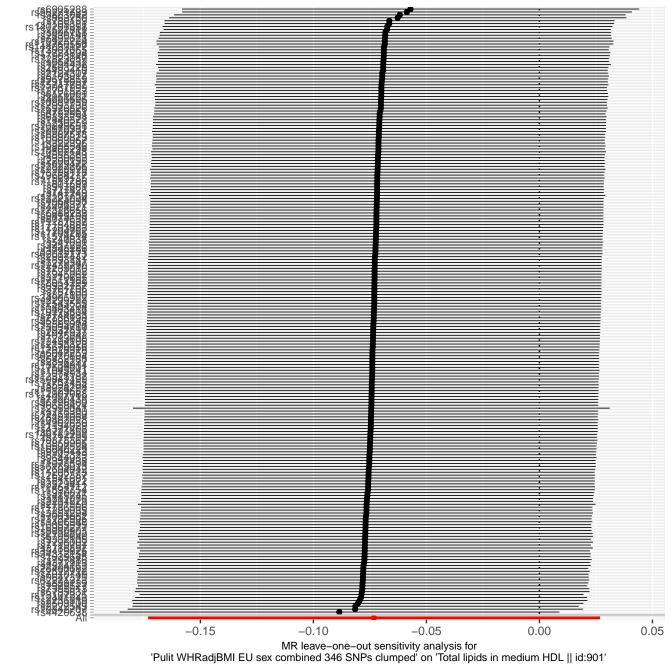
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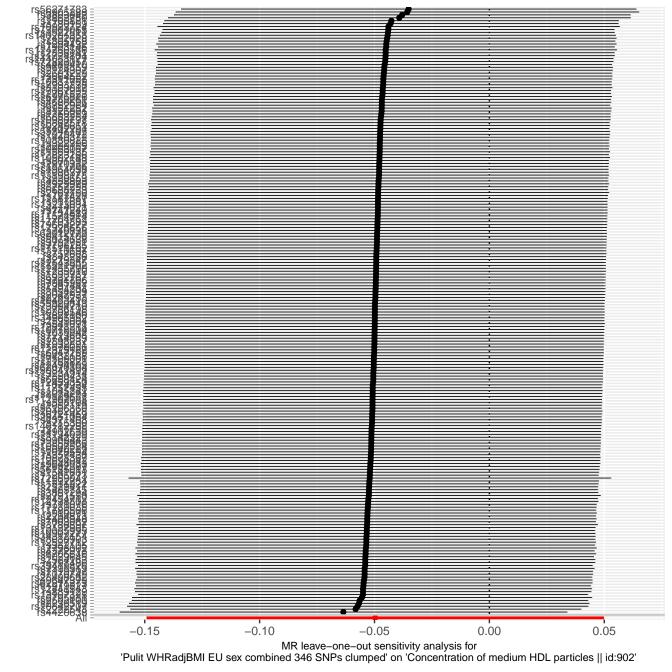


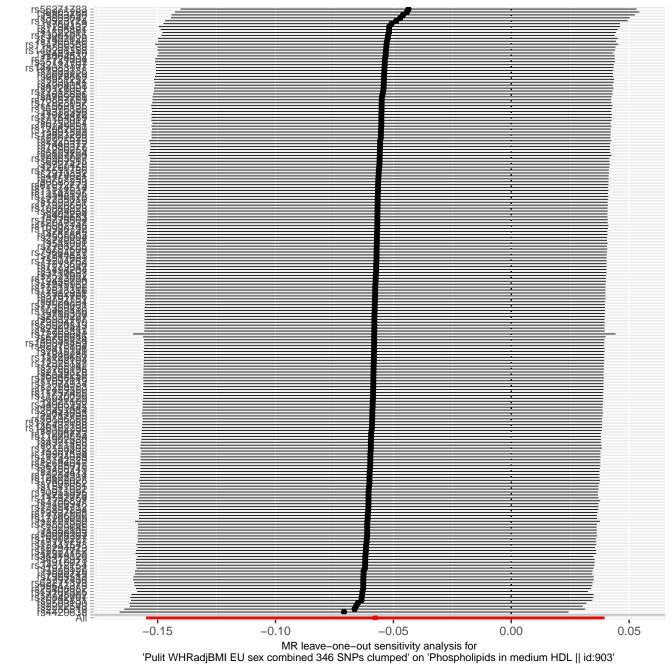


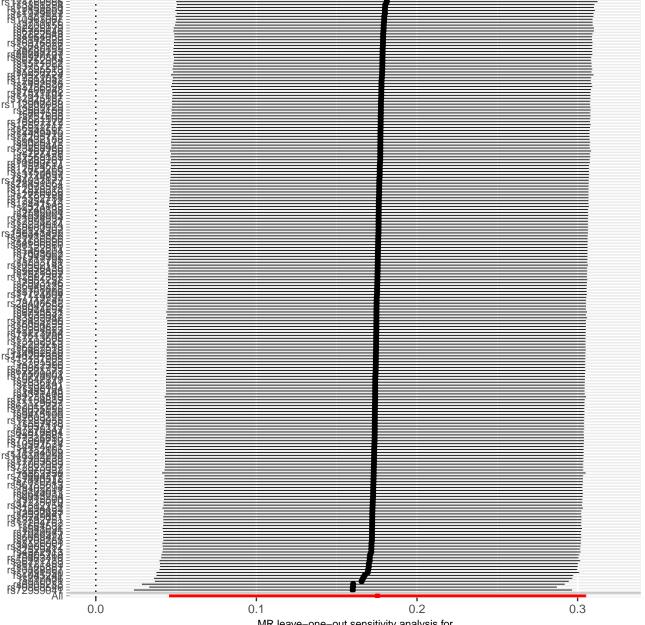


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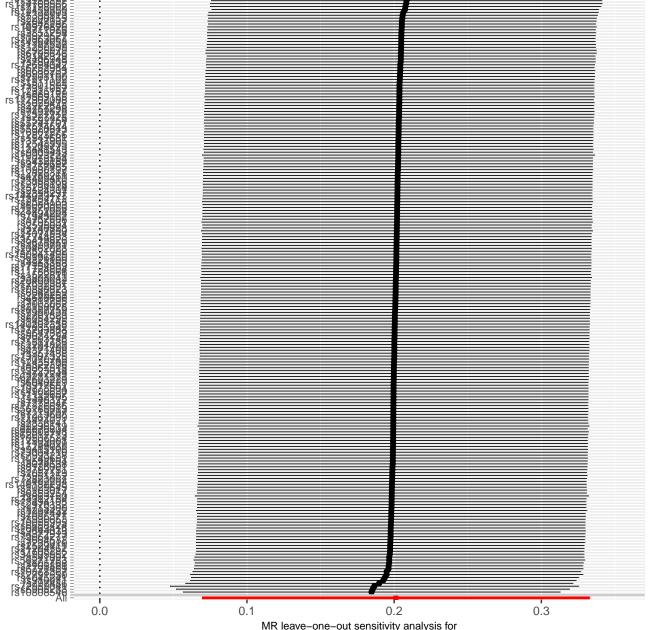




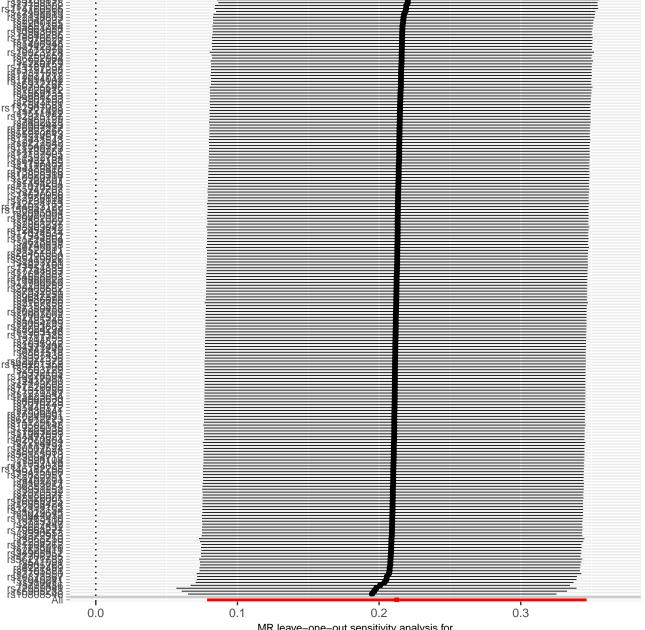




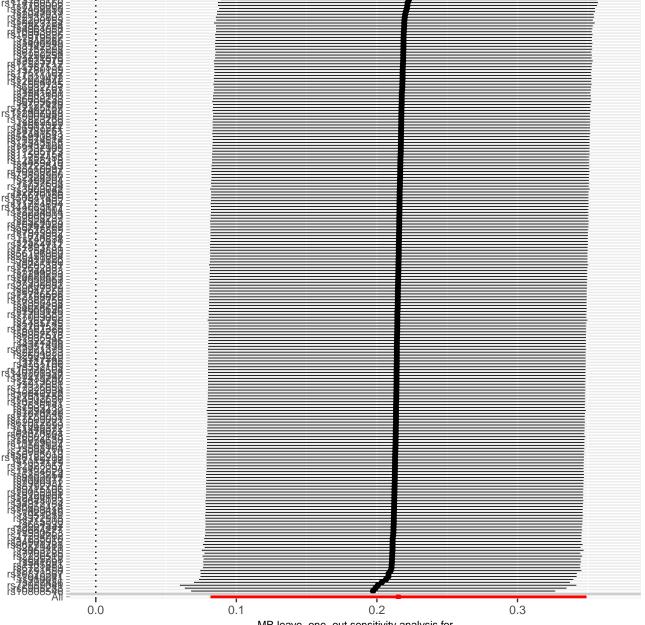
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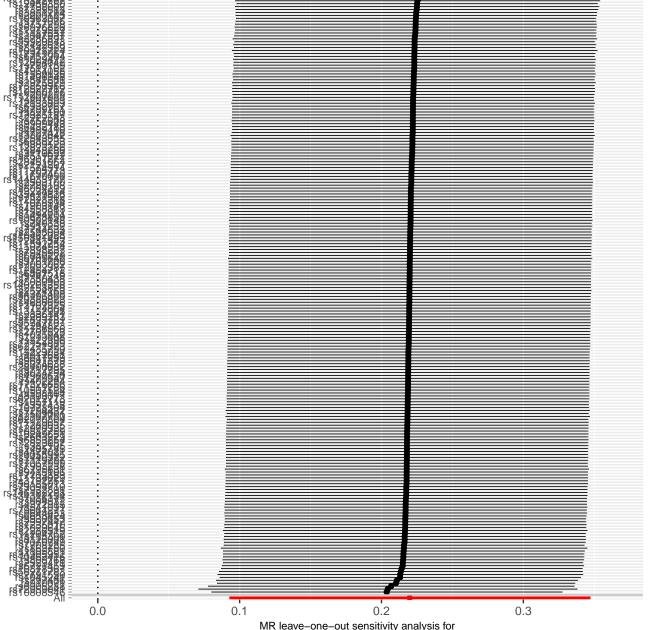
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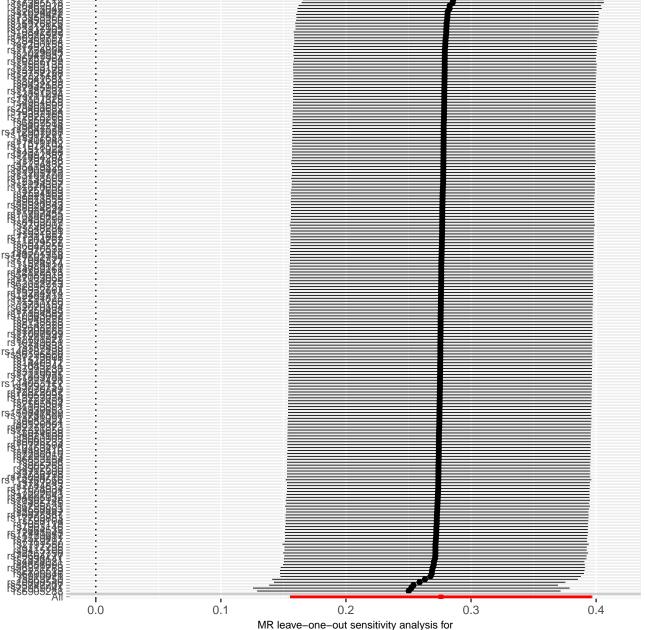
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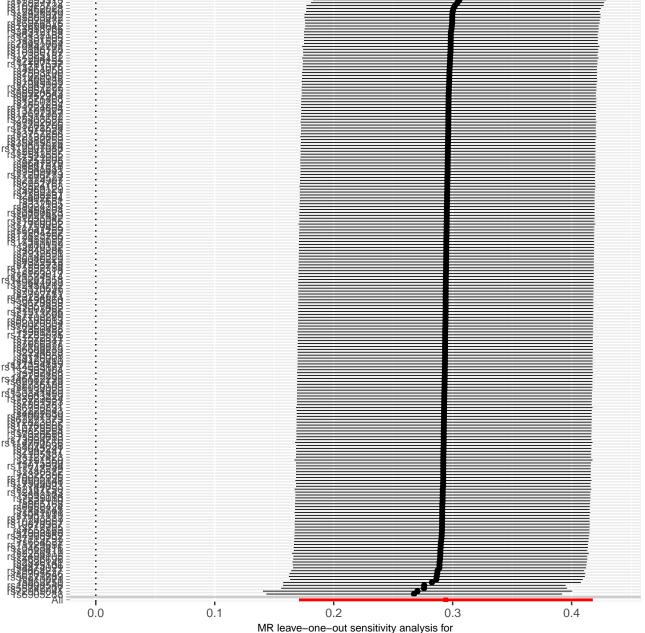
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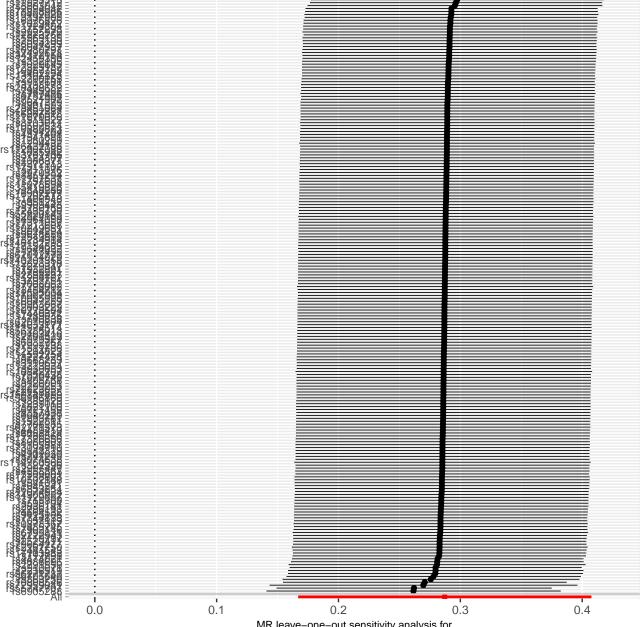
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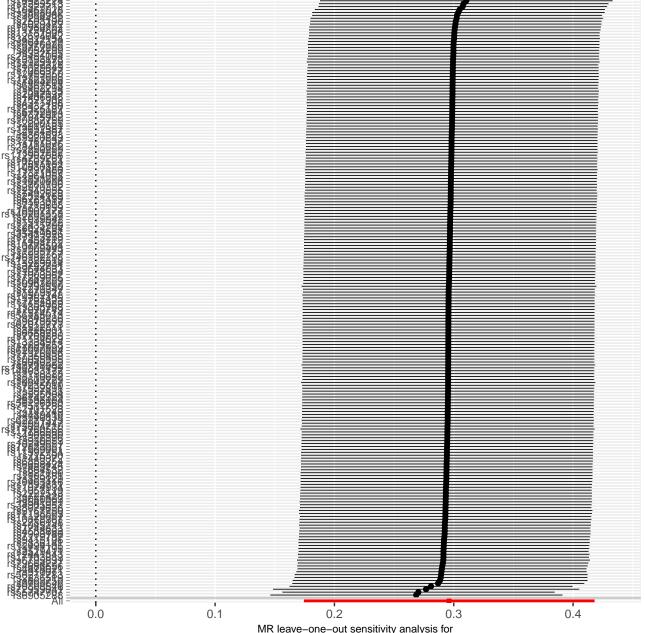
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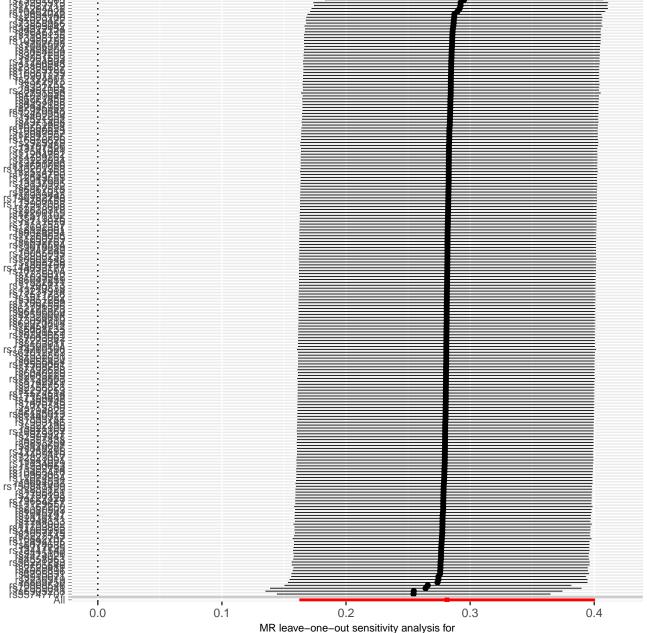
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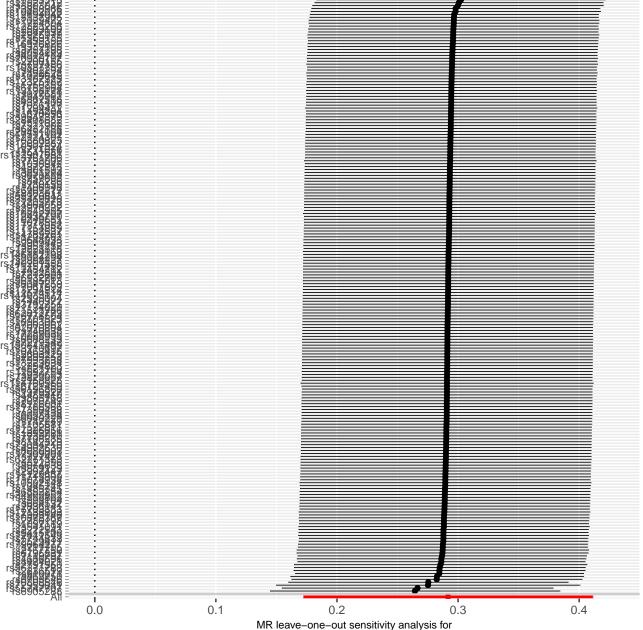
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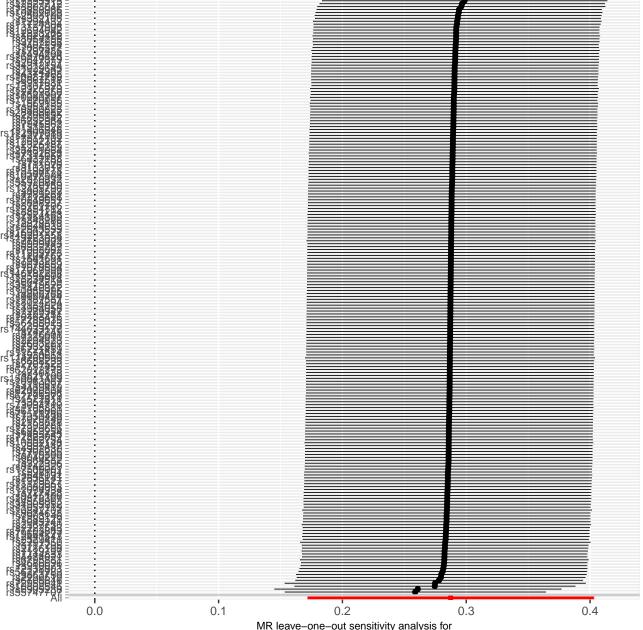
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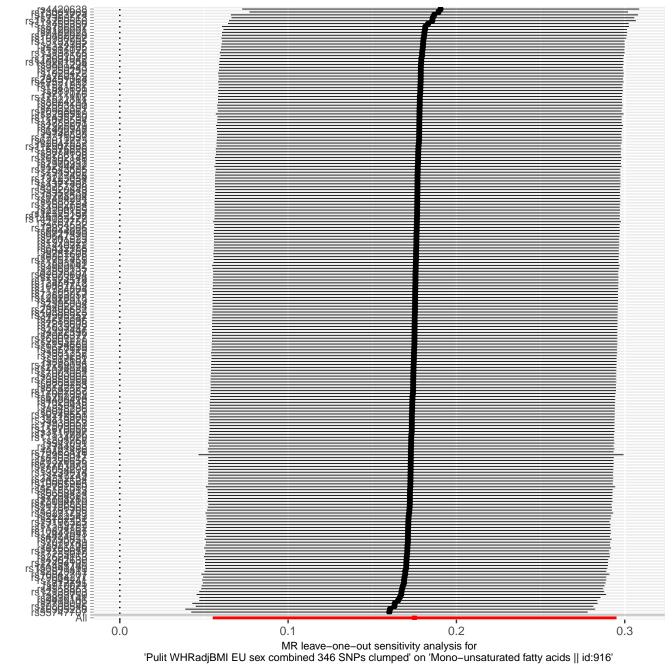
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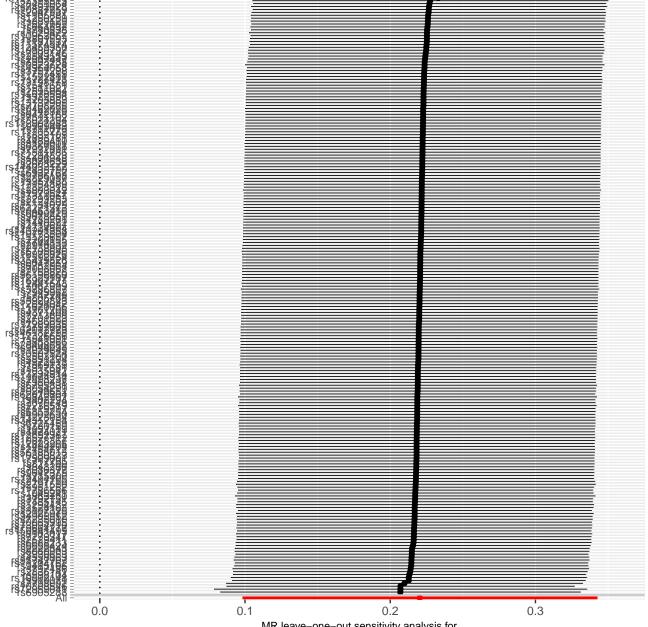


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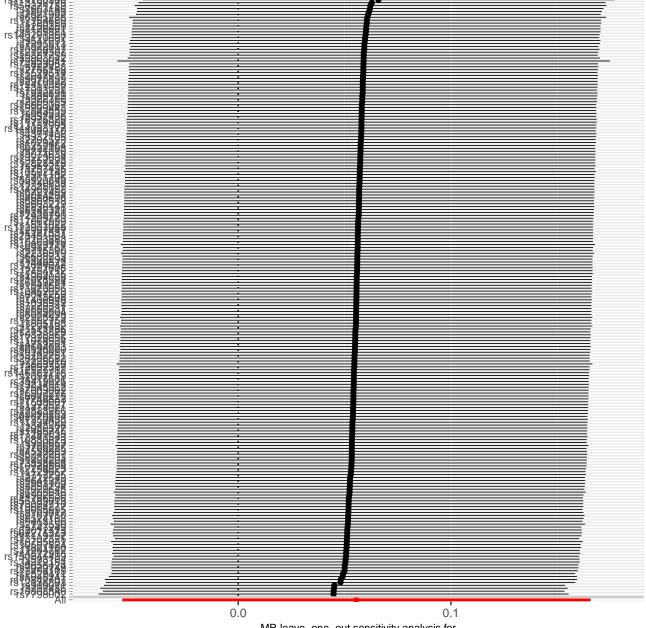


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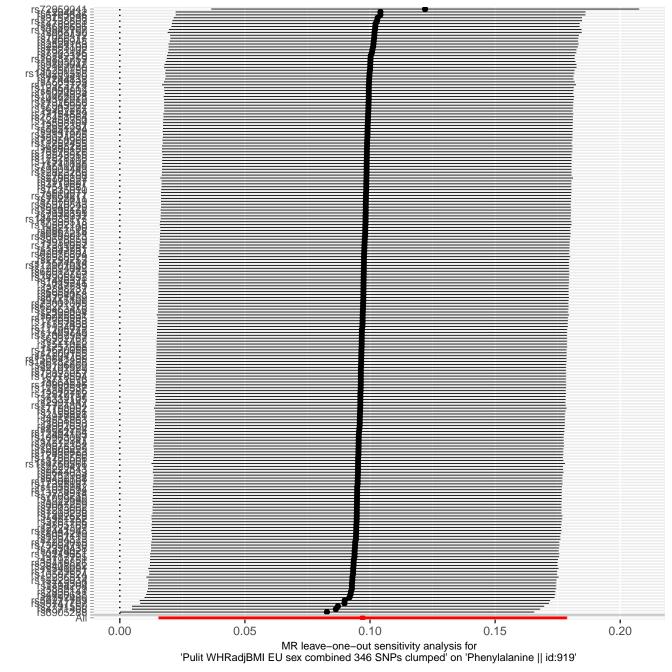


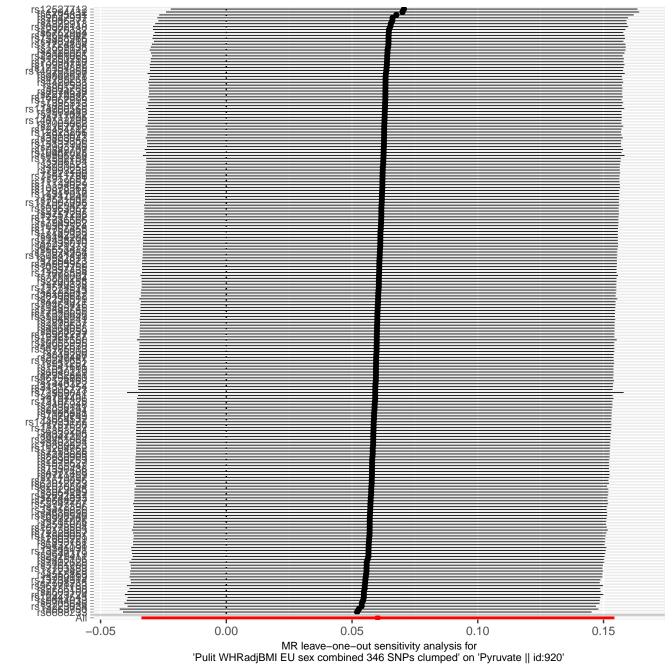


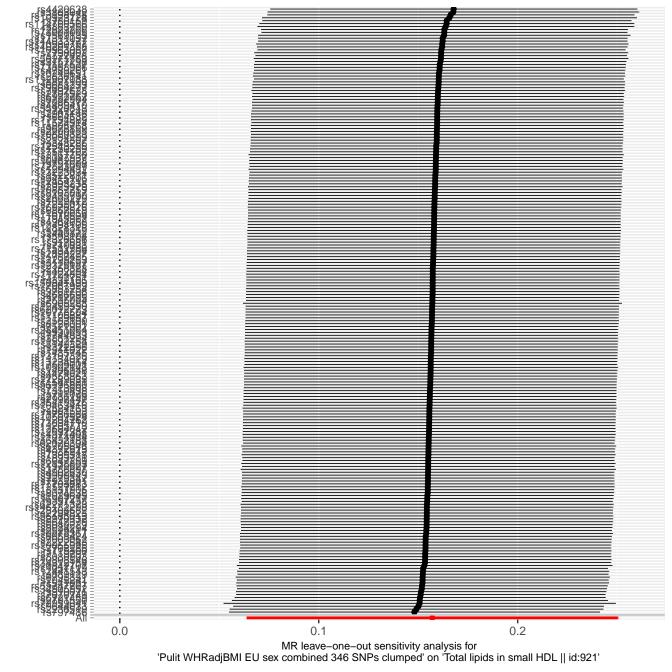
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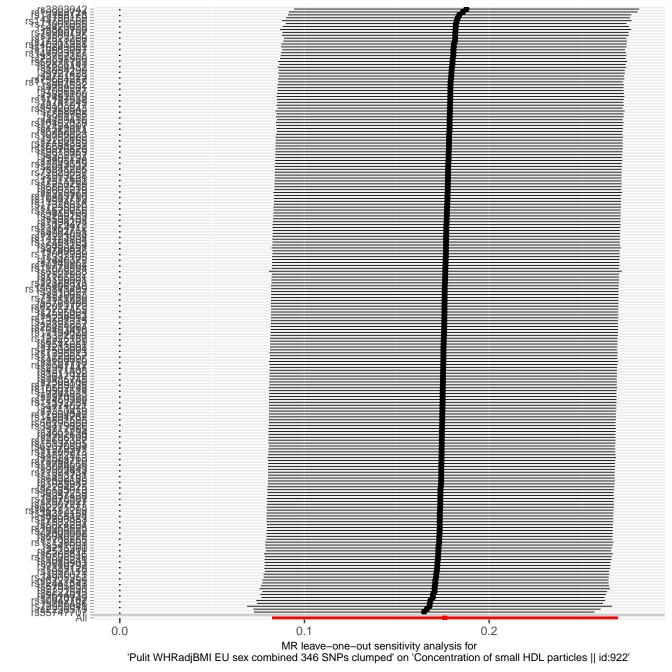


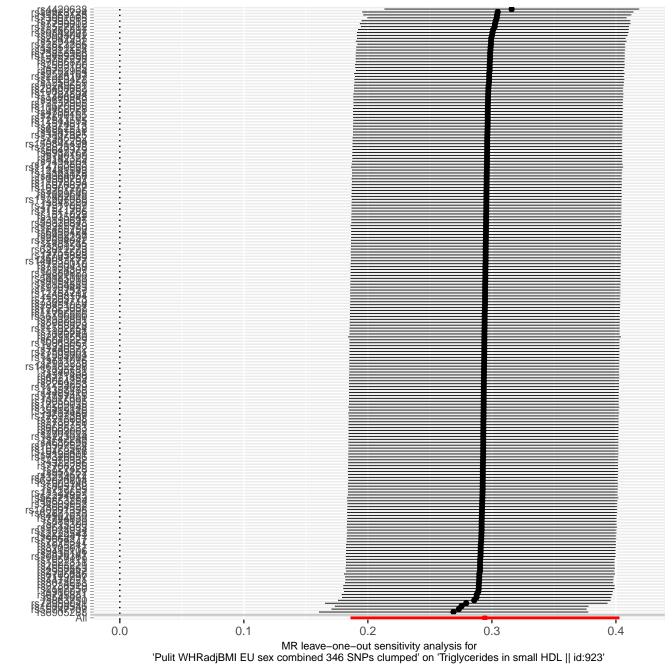
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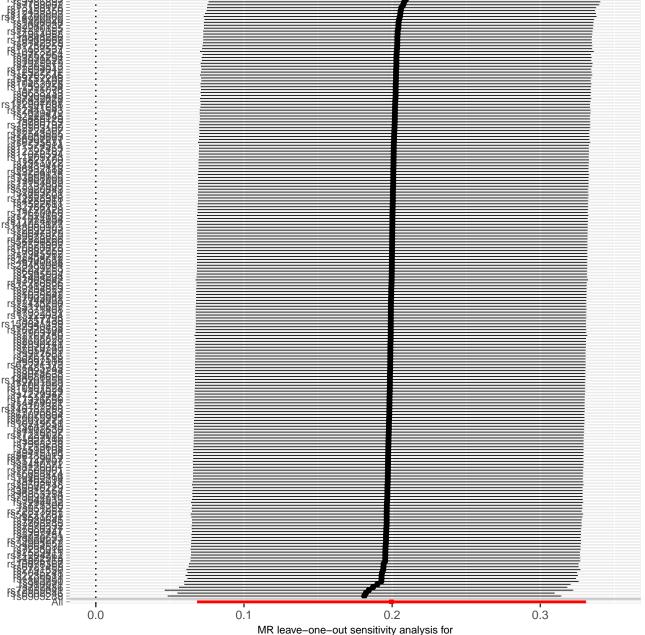




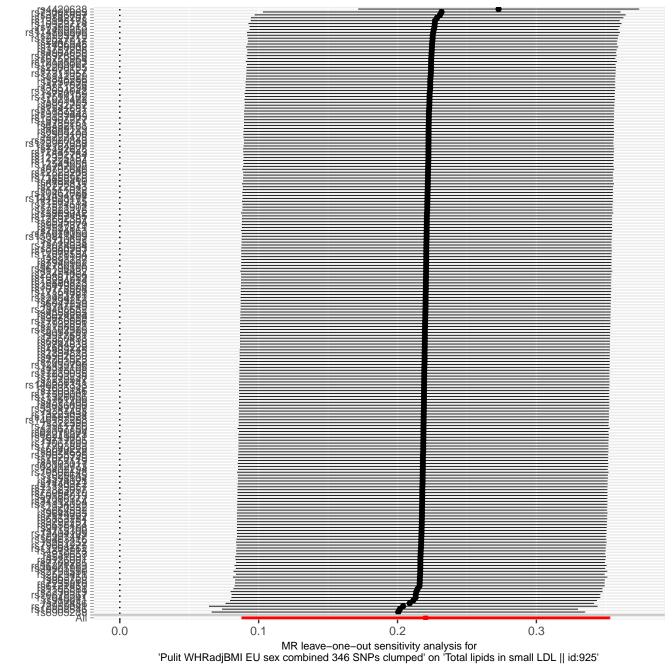


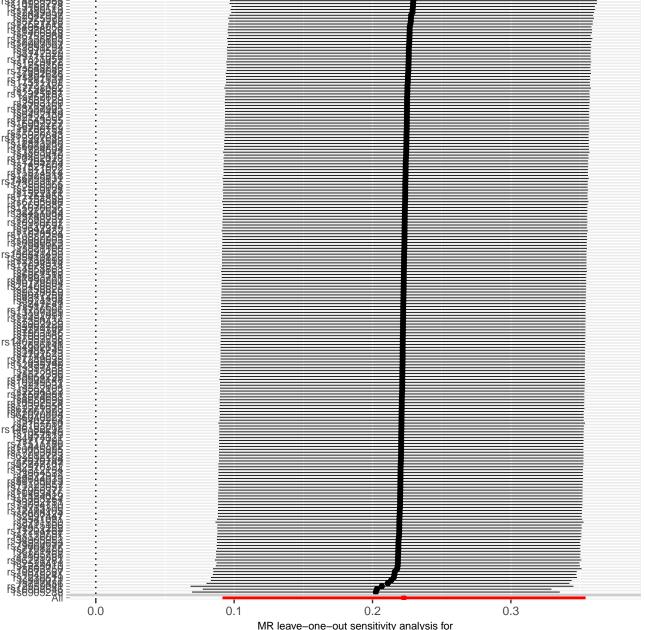




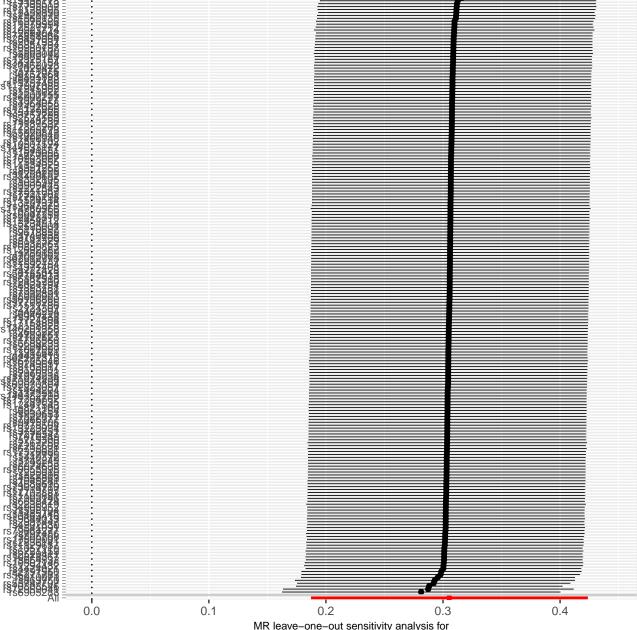


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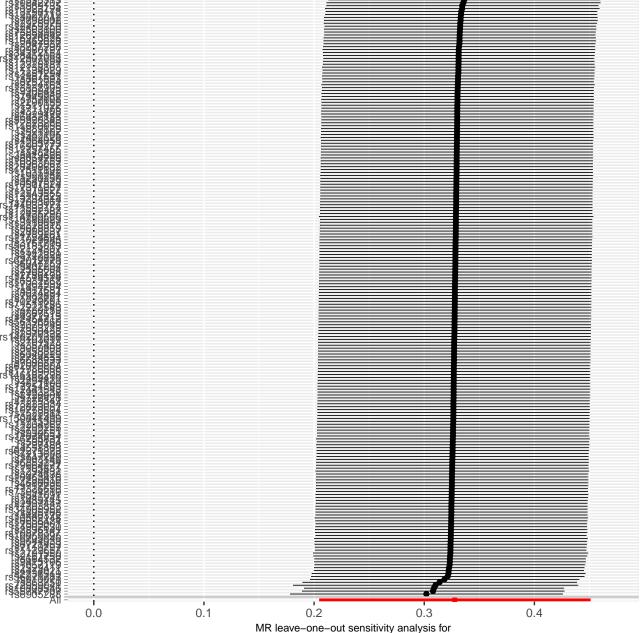




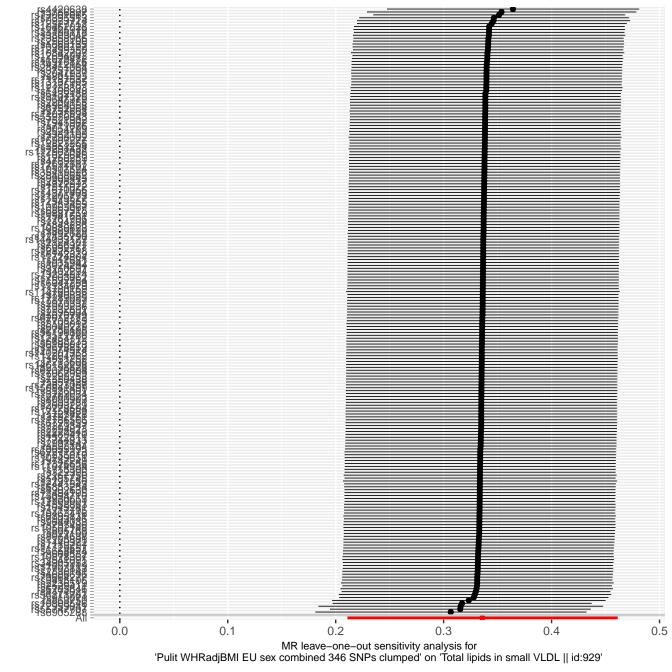
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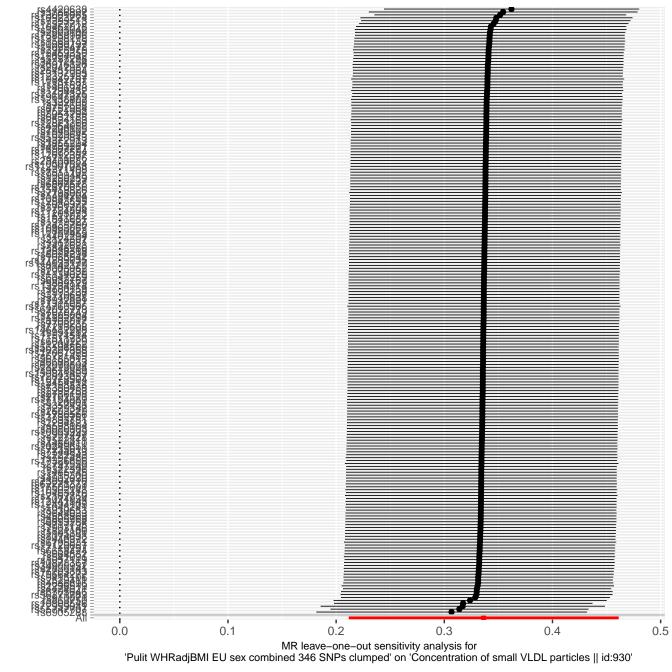


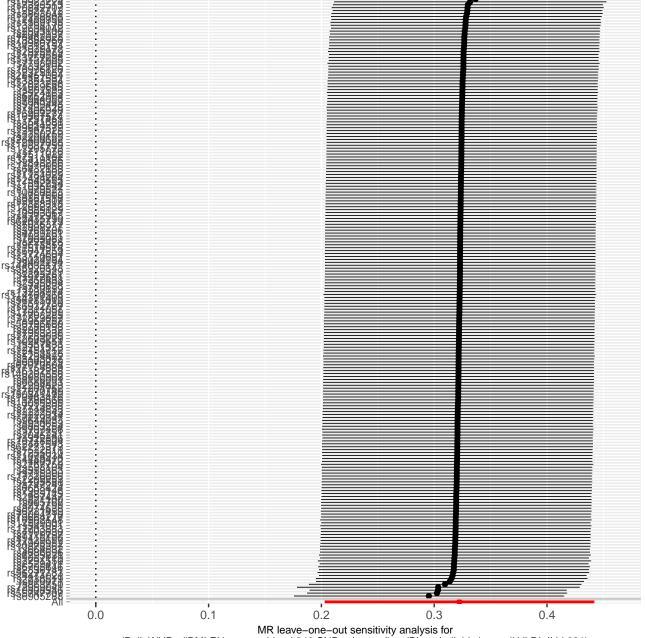
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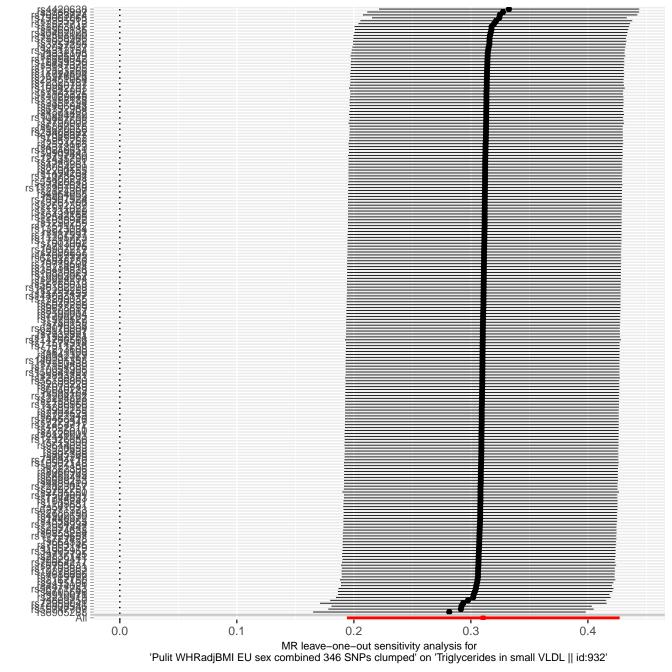
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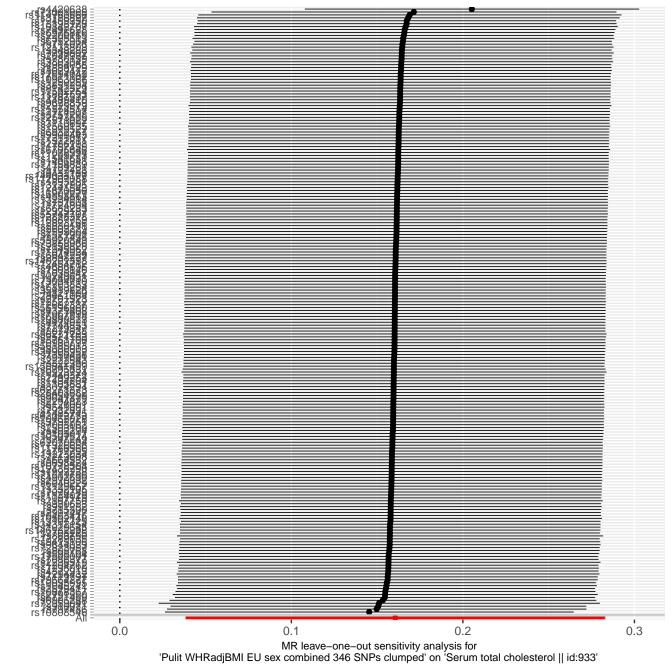


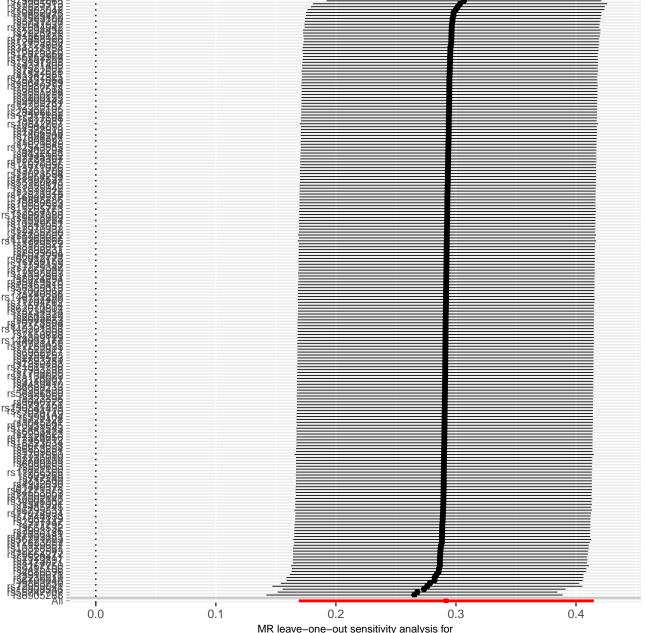




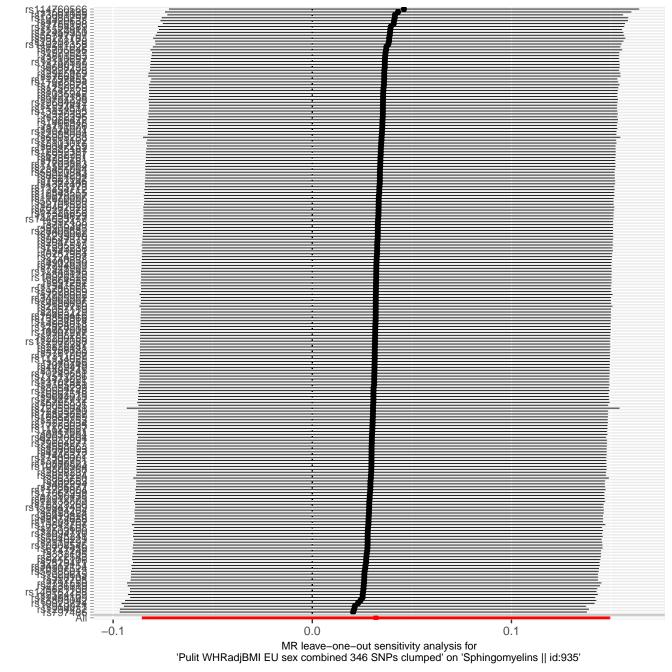
MR leave–one–out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Phospholipids in small VLDL || id:931'

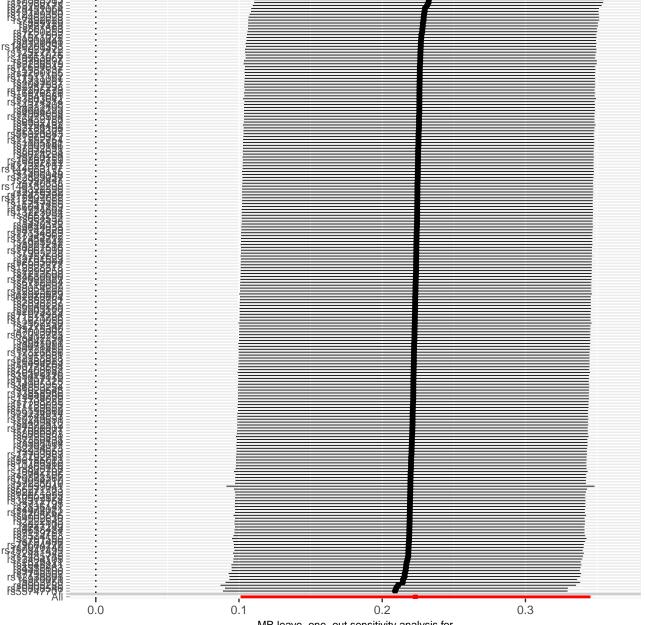




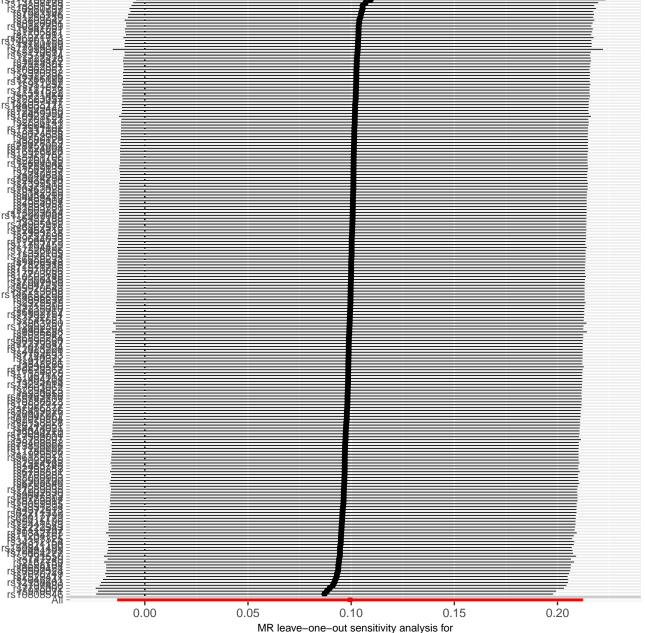


MR leave–one–out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Serum total triglycerides || id:934'

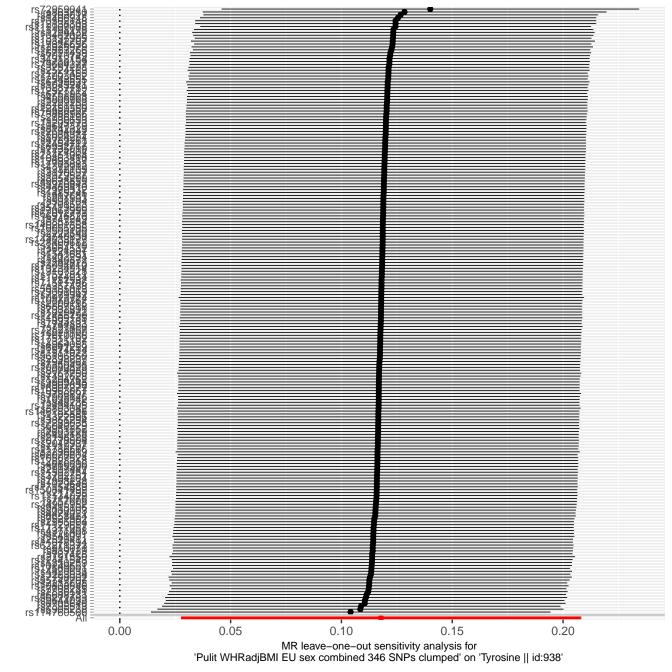


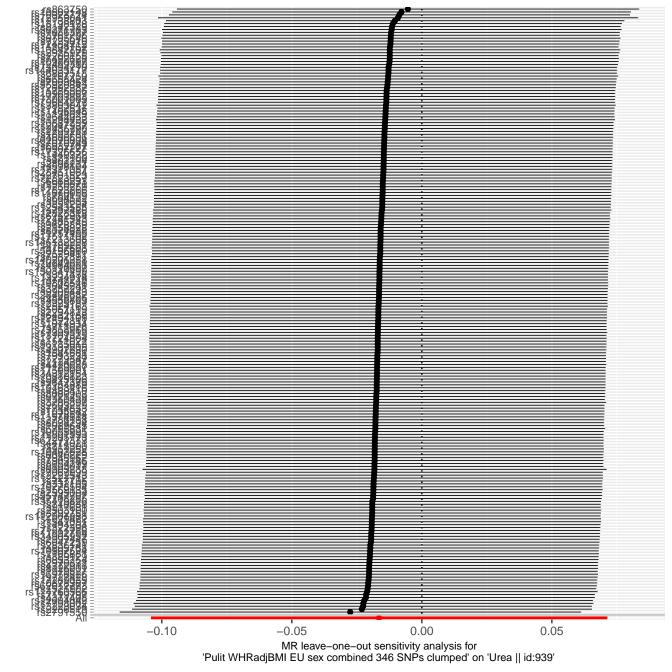


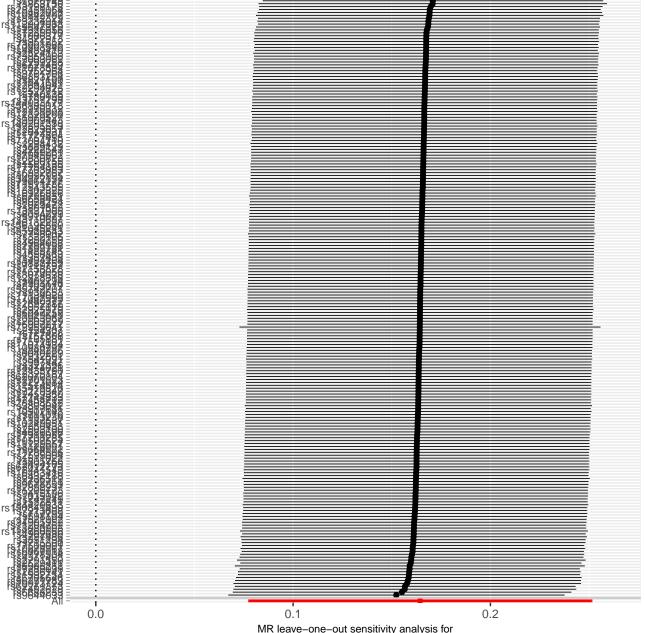
MR leave-one-out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total fatty acids || id:936'



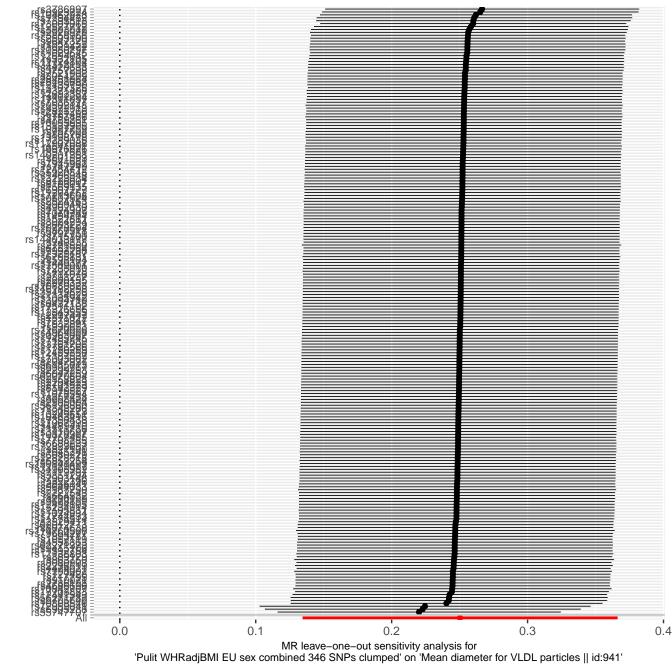
MR leave—one—out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total phosphoglycerides  $\parallel$  id:937'

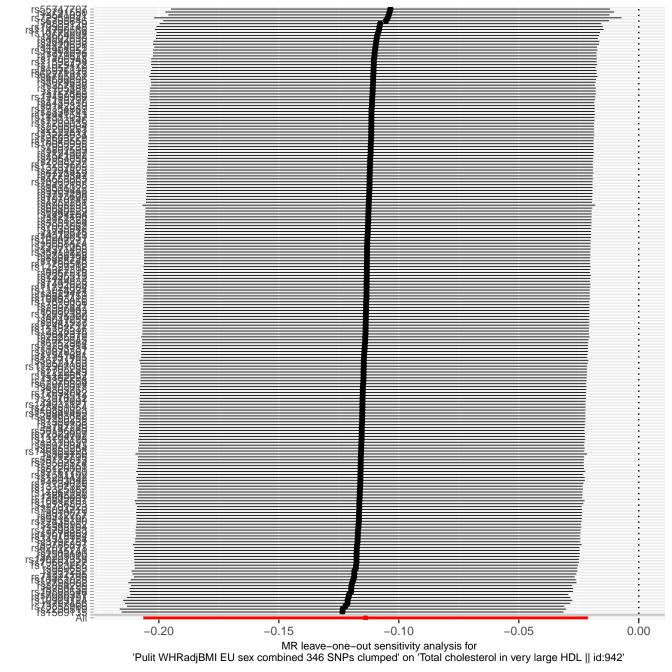


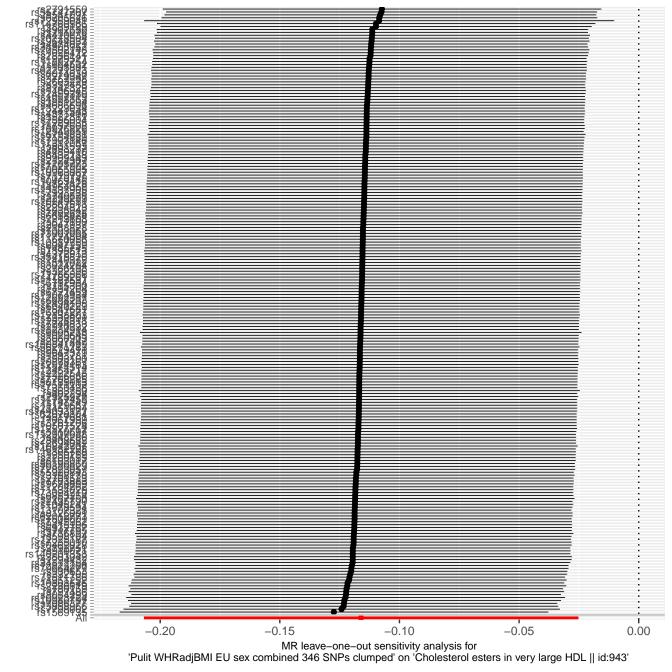


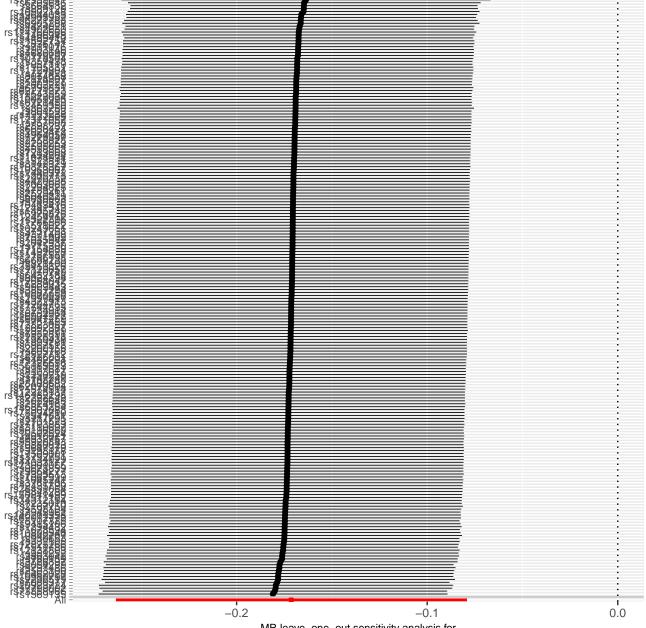


MR leave–one–out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Valine  $\parallel$  id:940'

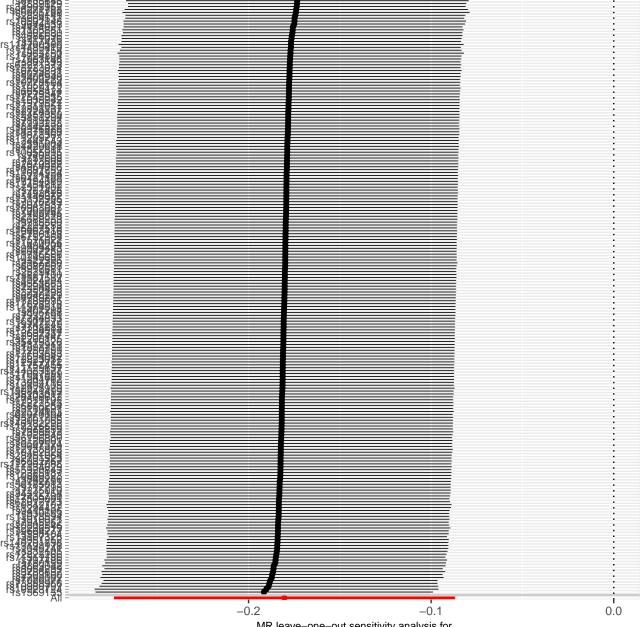




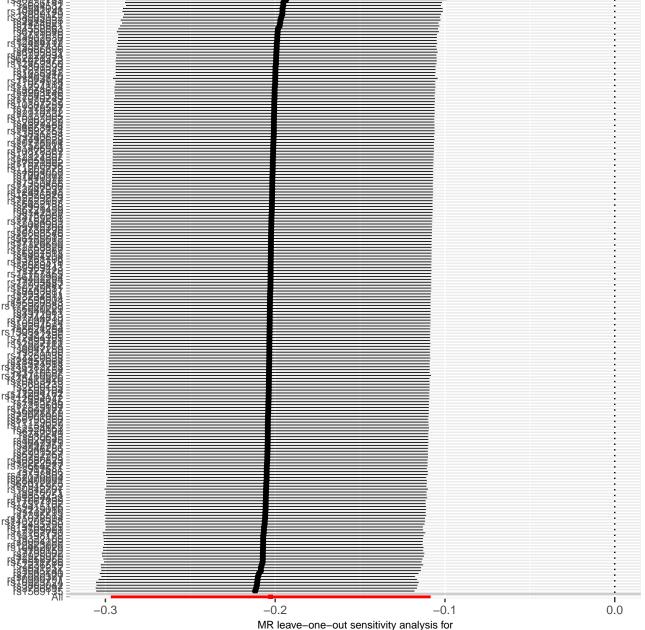




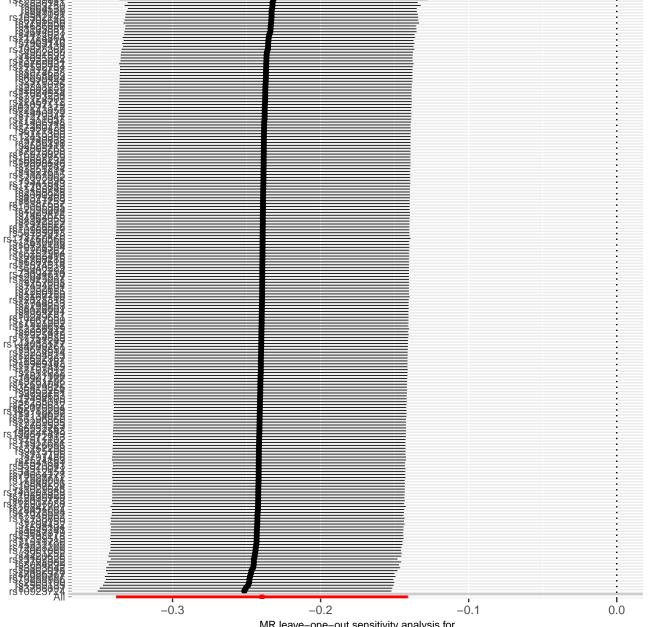
MR leave-one-out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Free cholesterol in very large HDL || id:944'



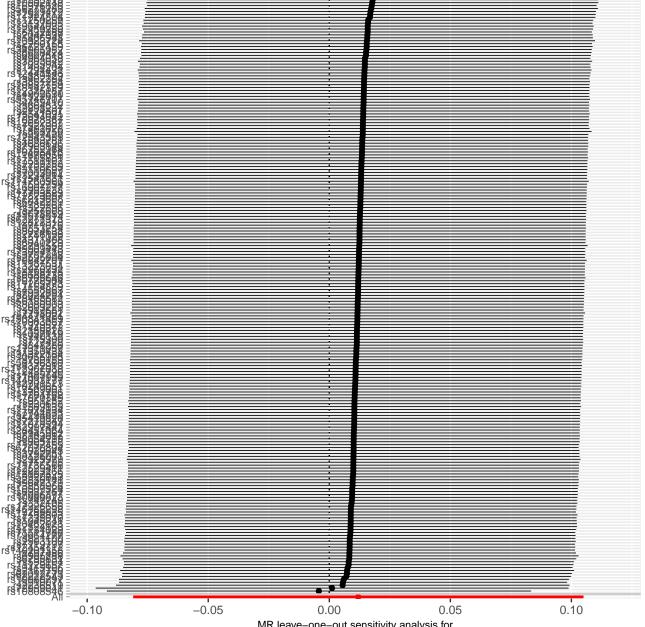
MR leave–one–out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total lipids in very large HDL || id:945'



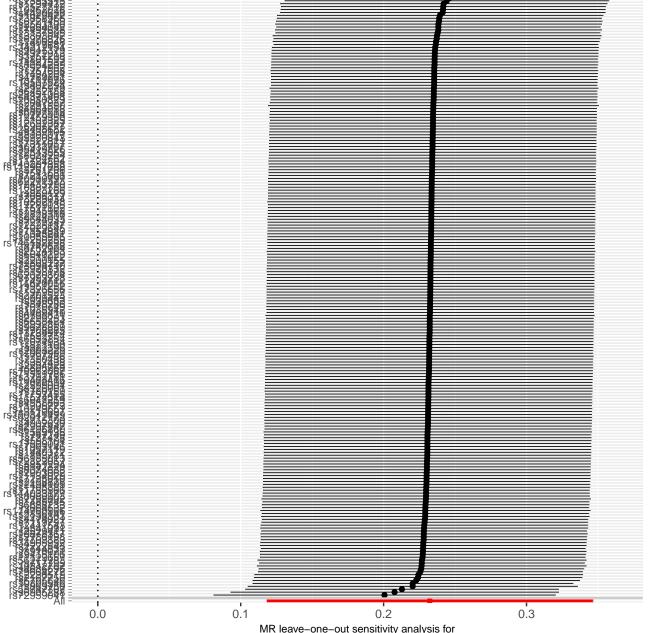
MR leave-one-out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Concentration of very large HDL particles || id:946'



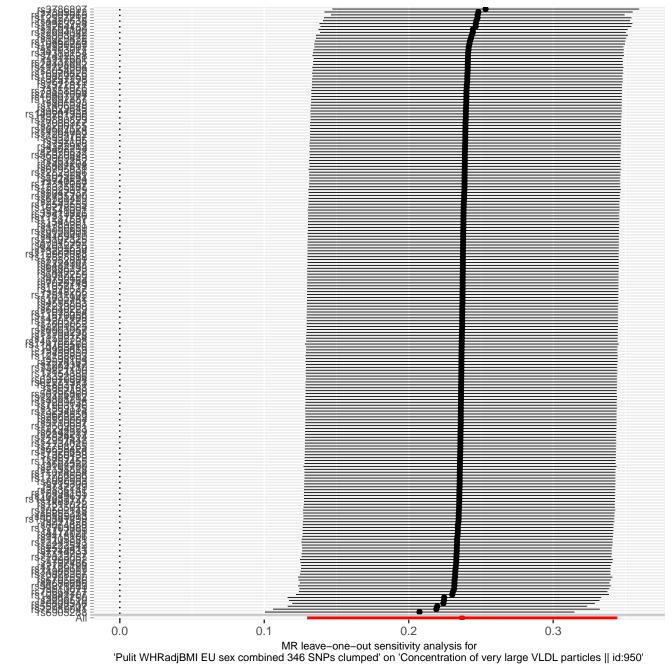
MR leave–one–out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Phospholipids in very large HDL || id:947'

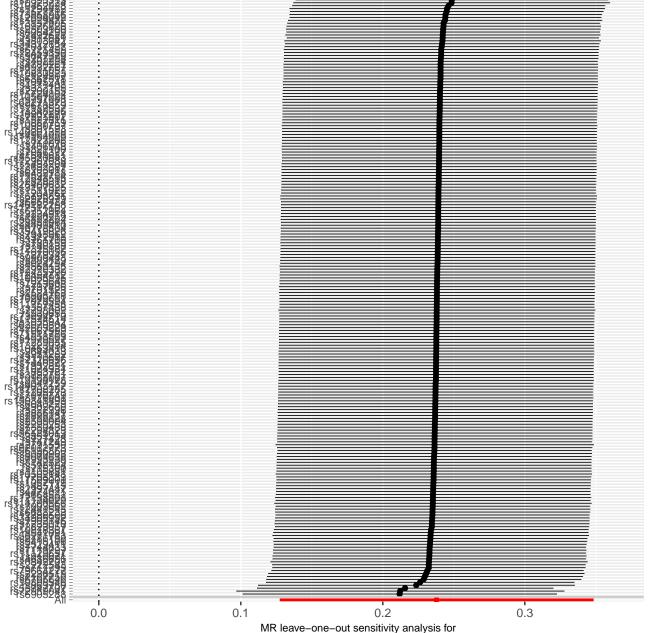


MR leave–one–out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Triglycerides in very large HDL || id:948'

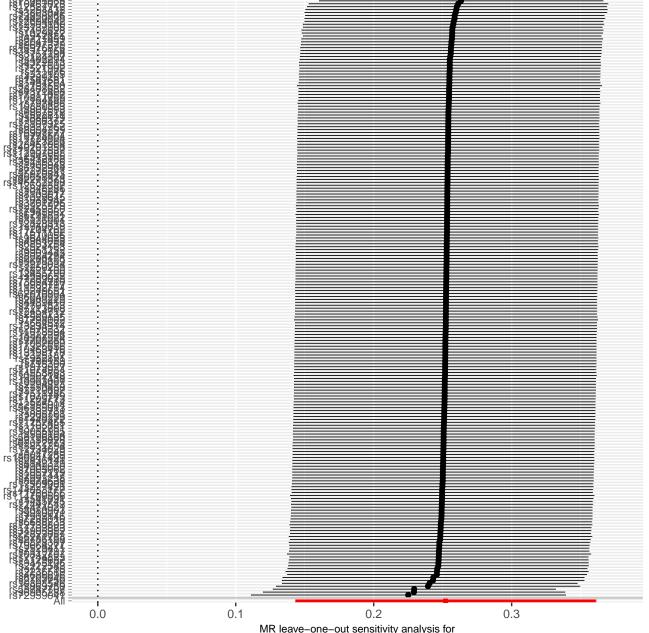


MR leave—one—out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total lipids in very large VLDL  $\parallel$  id:949'

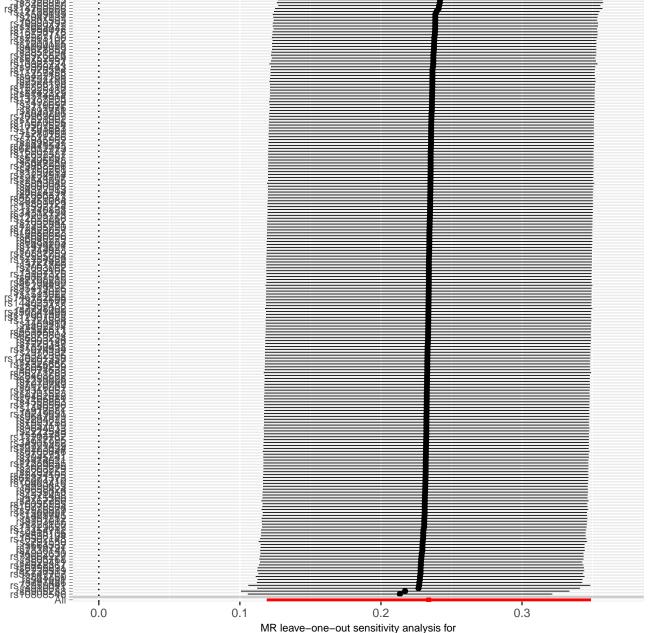




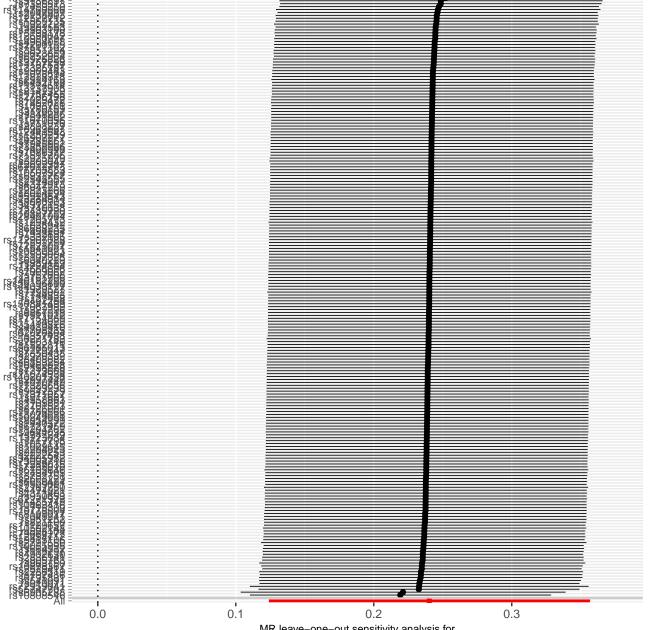
MR leave–one–out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Phospholipids in very large VLDL || id:951'



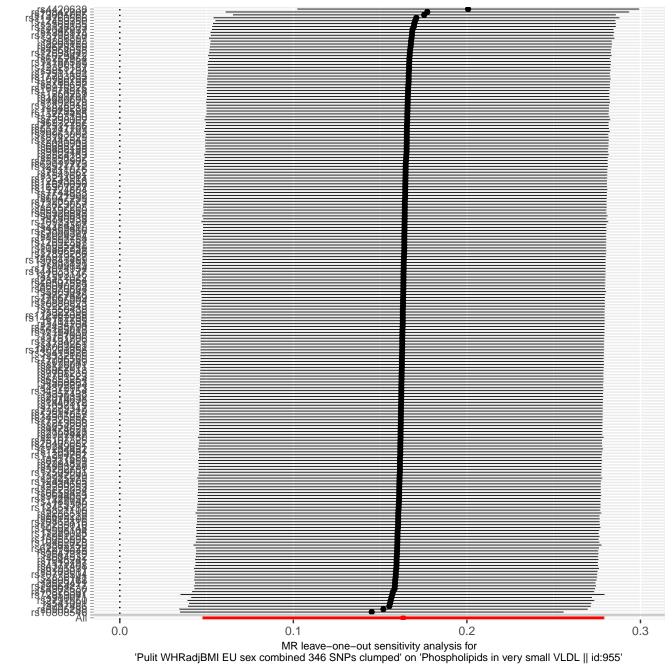
MR leave–one–out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Triglycerides in very large VLDL || id:952'

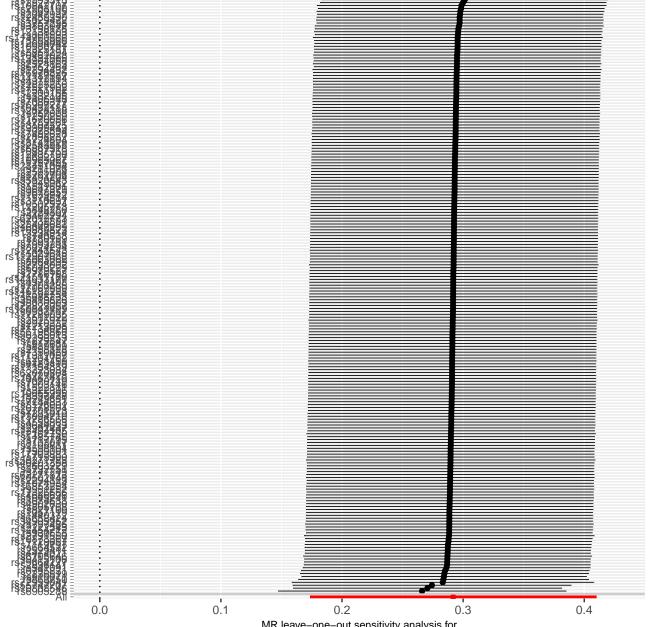


MR leave—one—out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Total lipids in very small VLDL  $\parallel$  id:953'

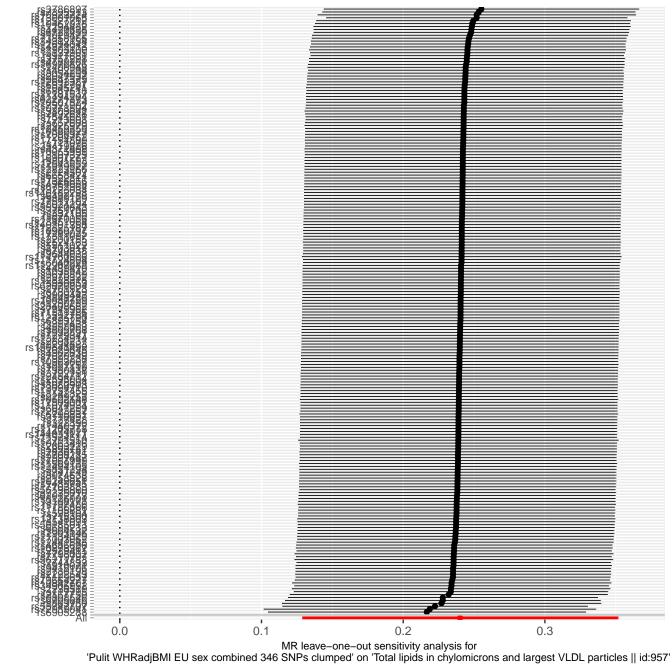


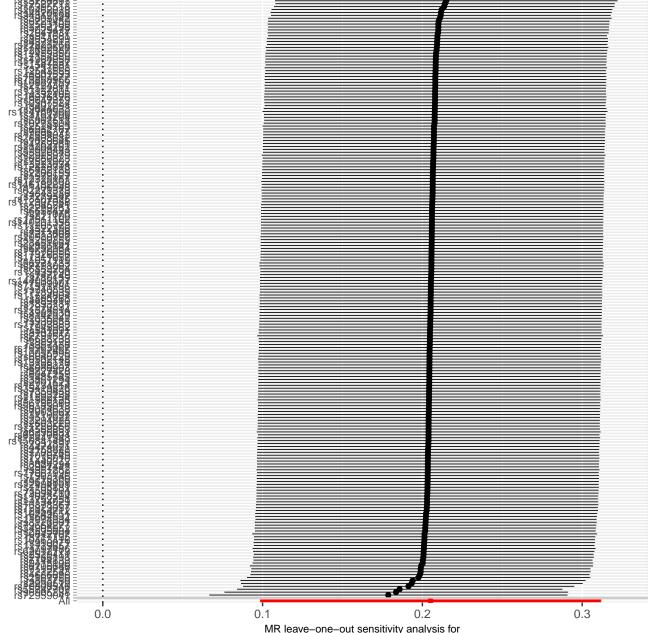
MR leave-one-out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Concentration of very small VLDL particles || id:954'



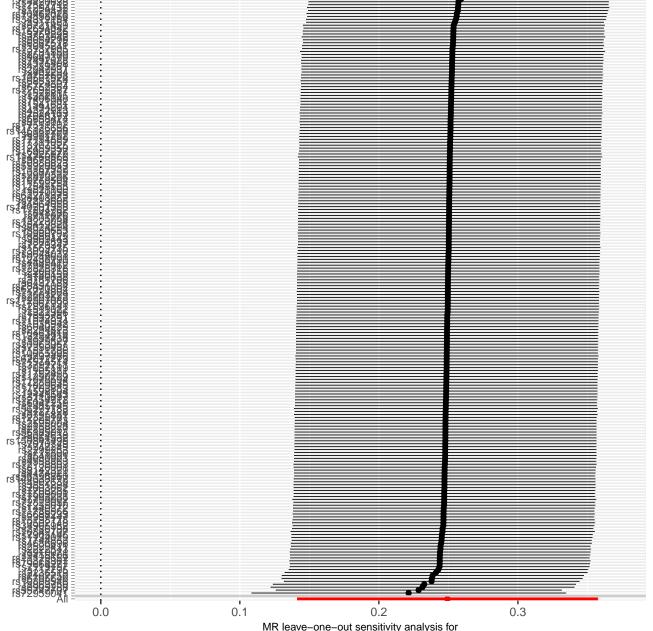


MR leave–one–out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Triglycerides in very small VLDL || id:956'

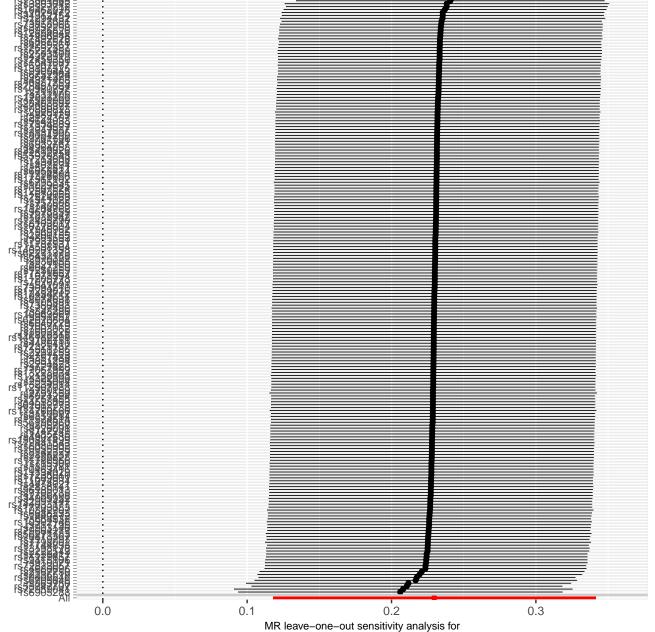




MR leave-one-out sensitivity analysis for 'Pulit WHRadjBMI EU sex combined 346 SNPs clumped' on 'Concentration of chylomicrons and largest VLDL particles || id:95



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