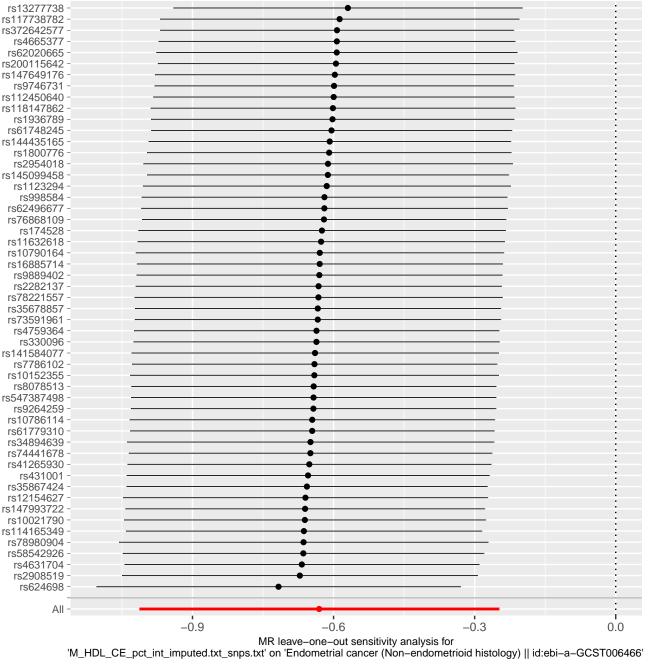
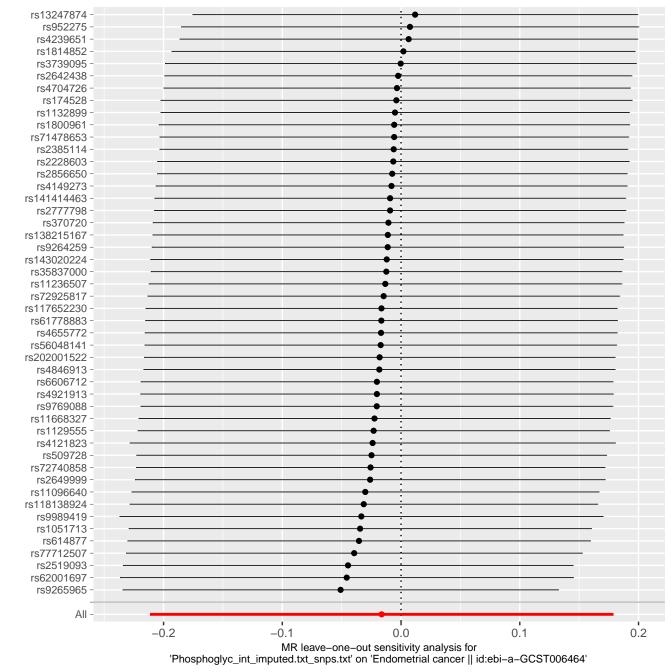
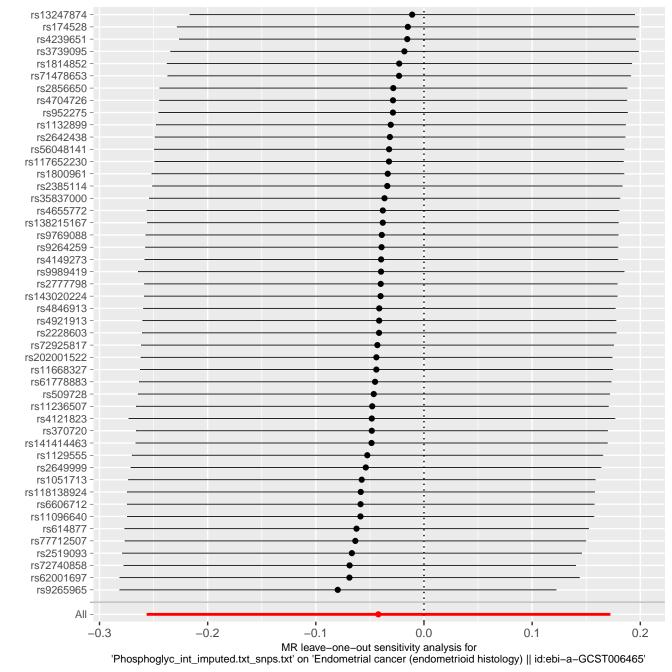


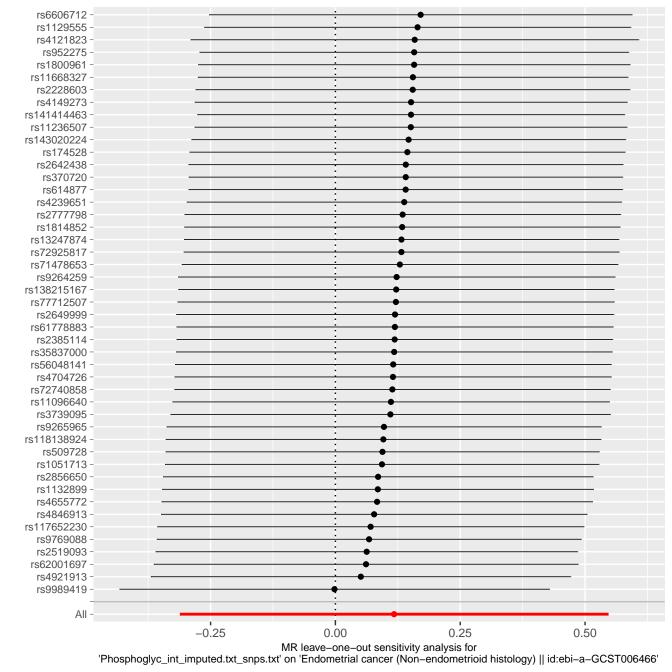
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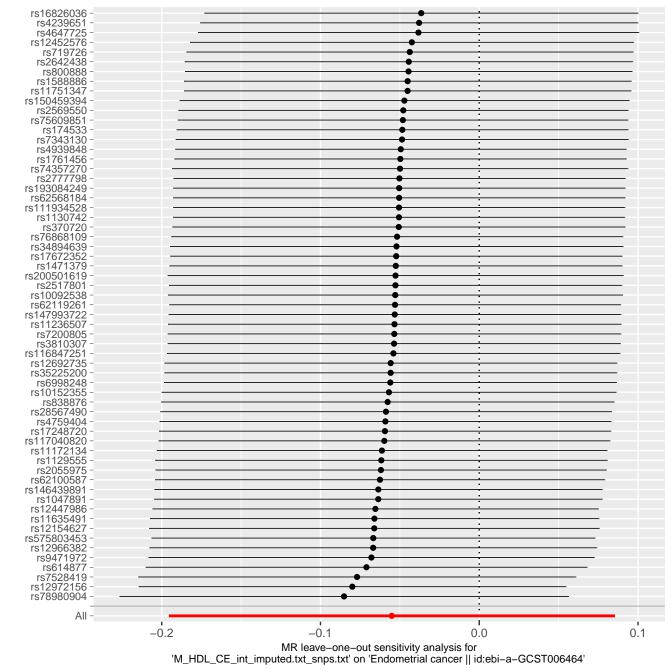
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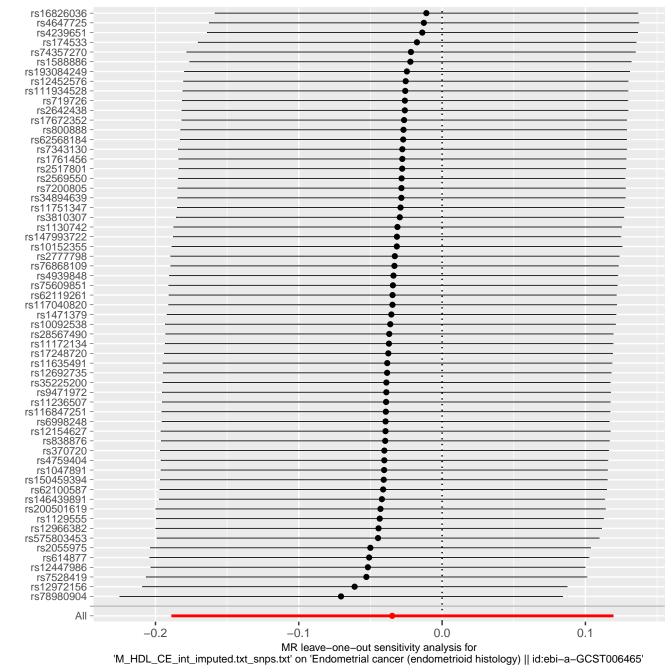


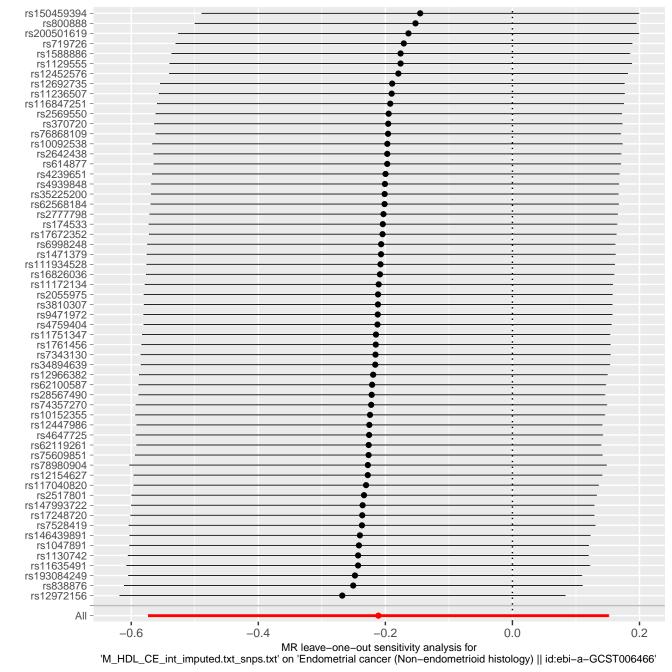


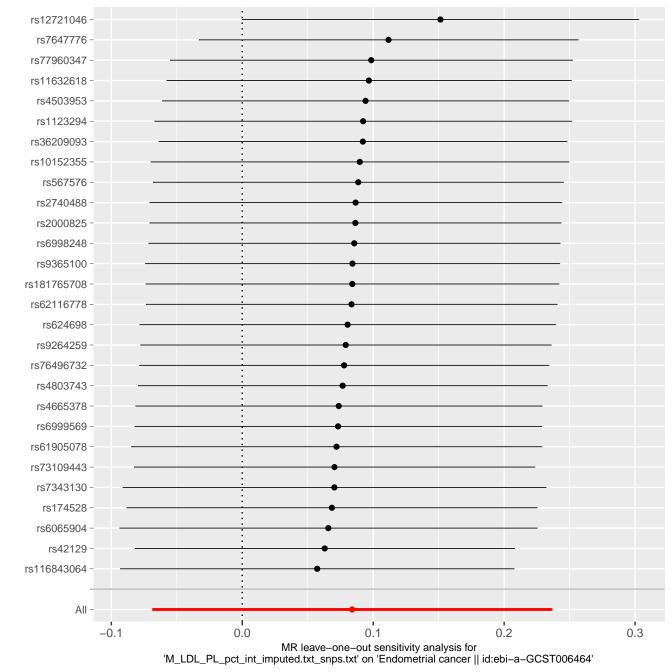


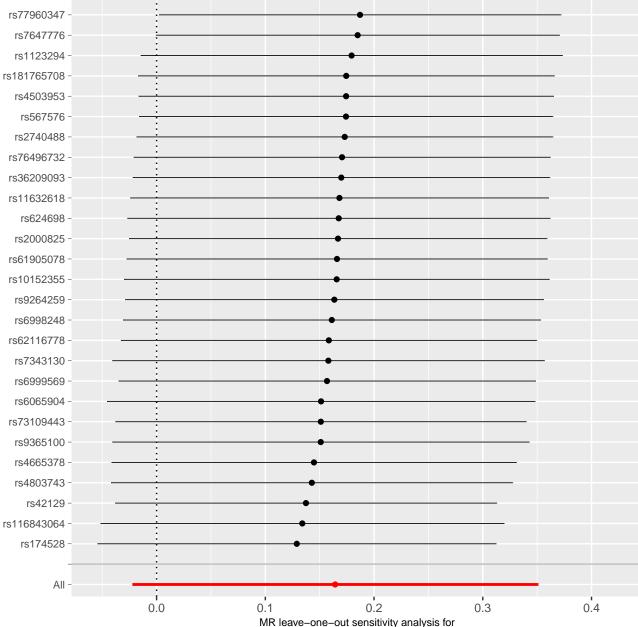






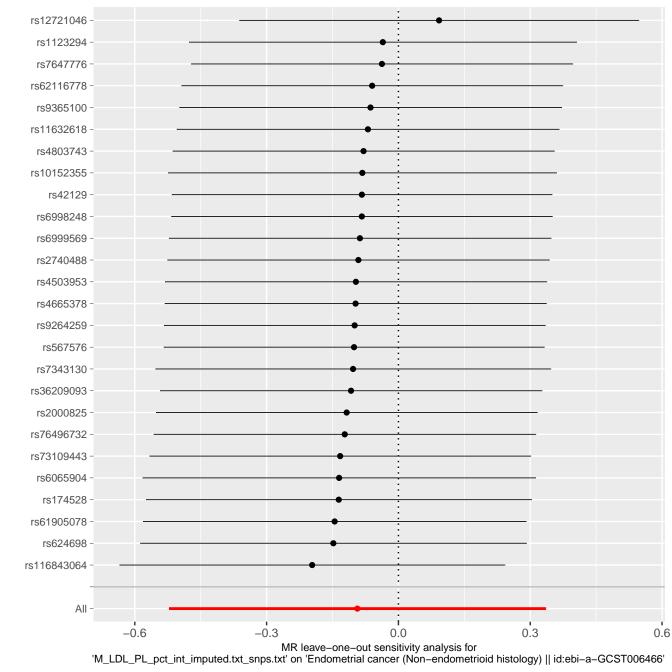


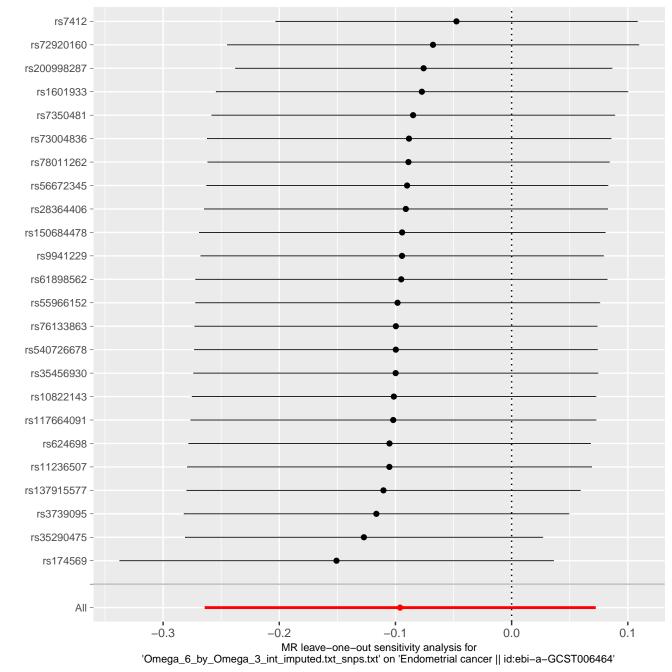


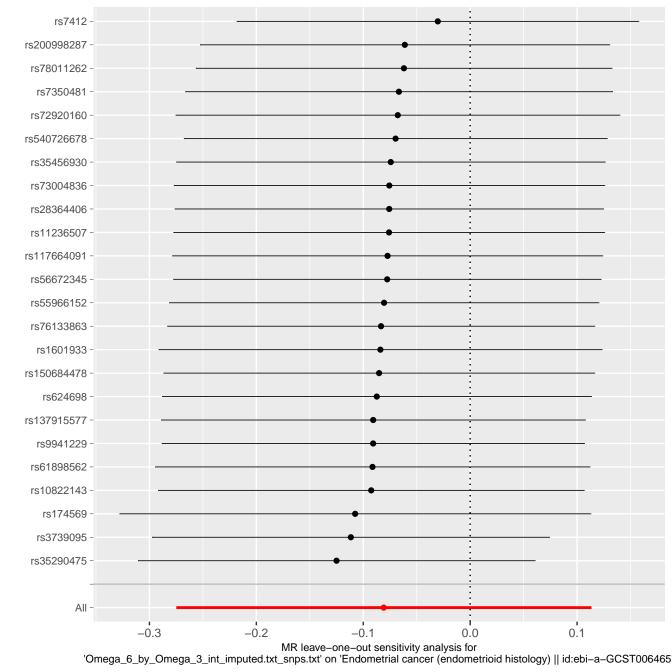


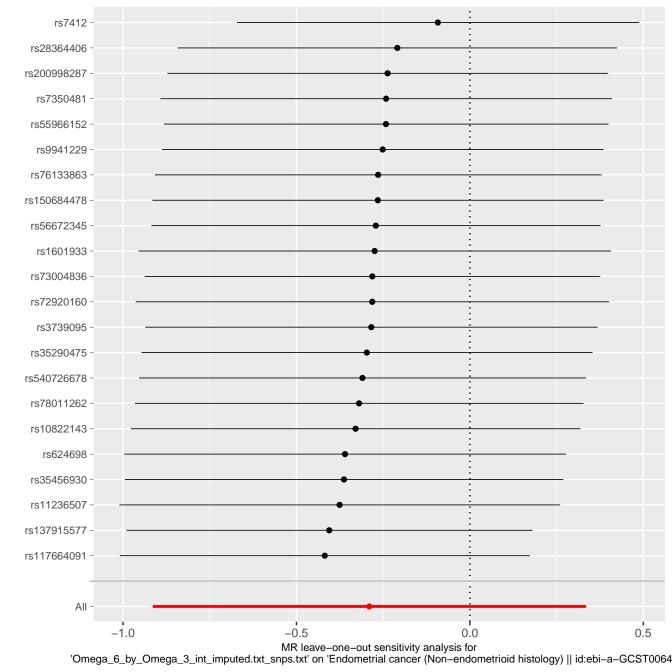
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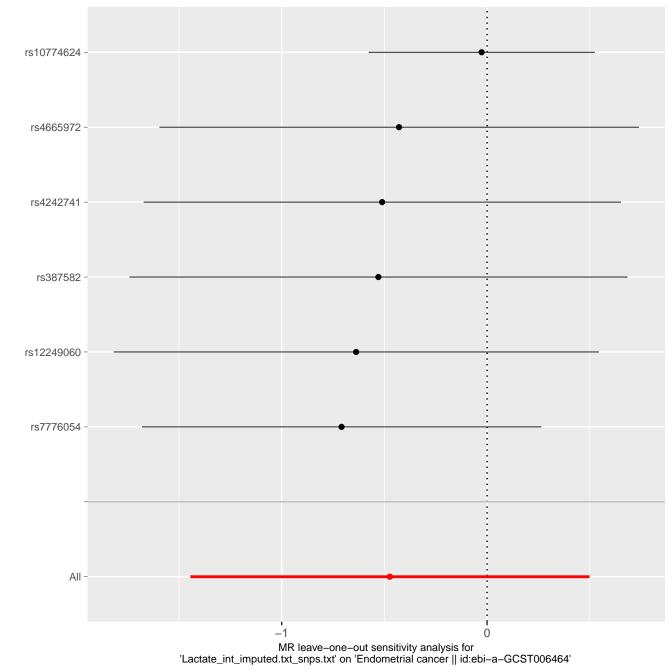
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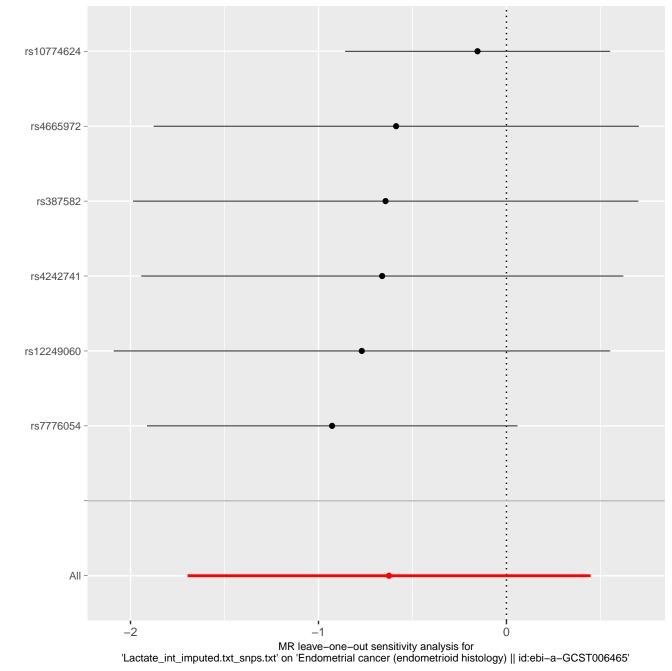


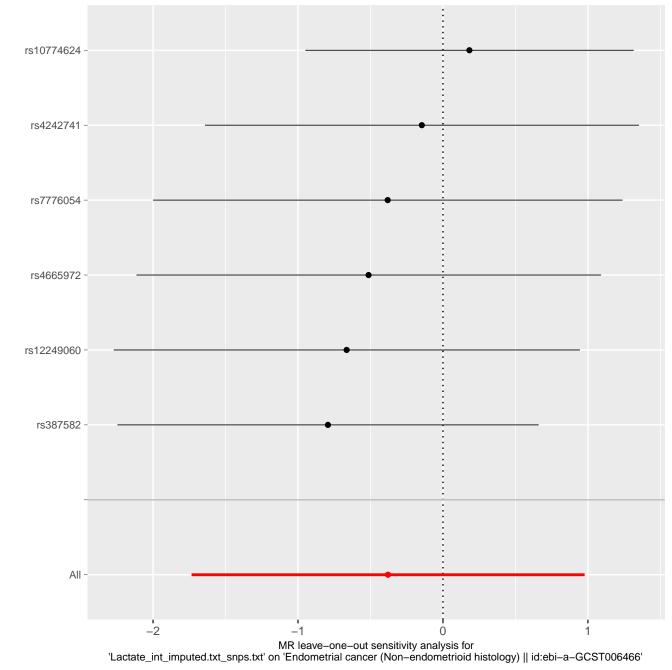


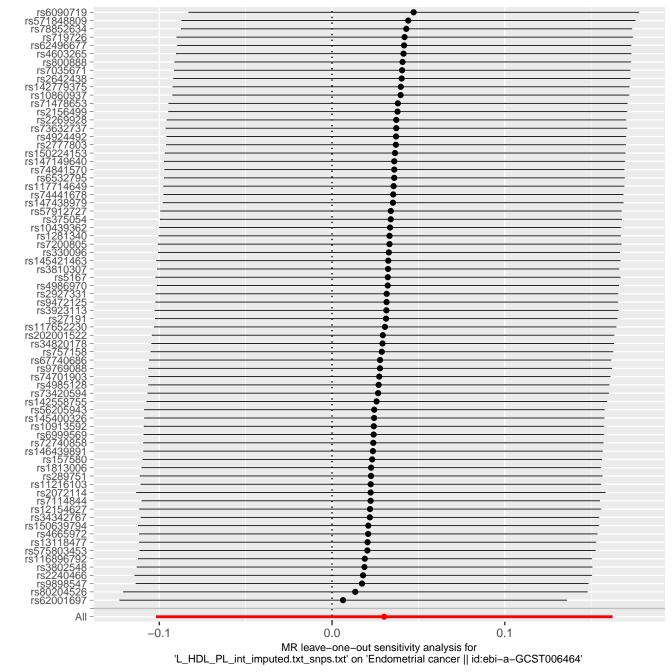


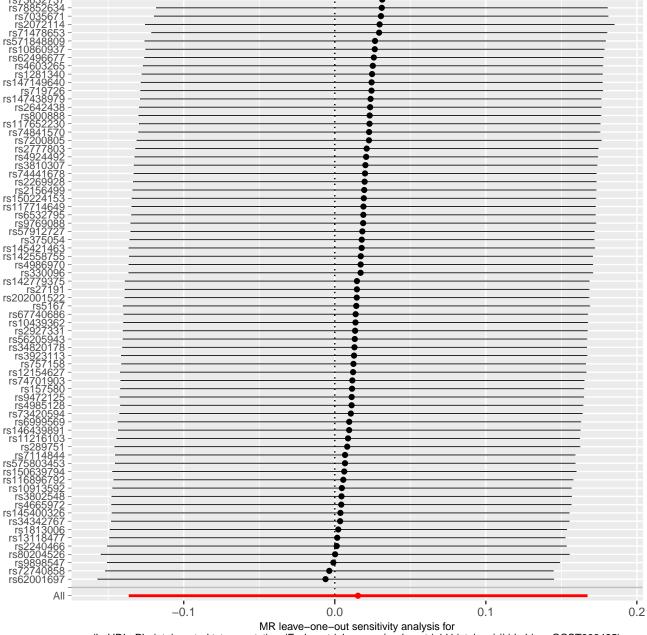




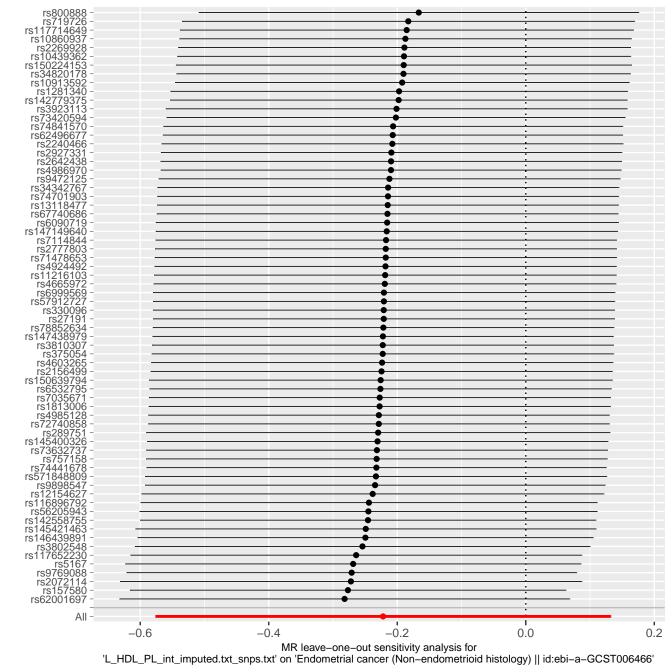


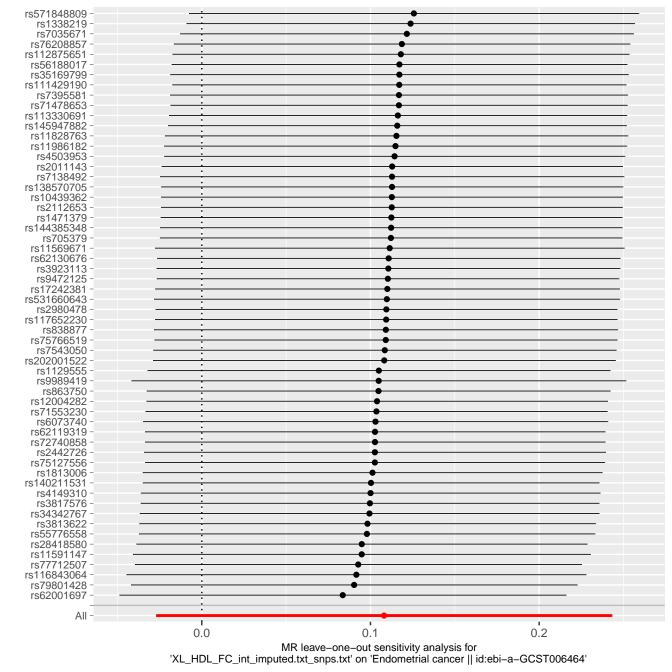


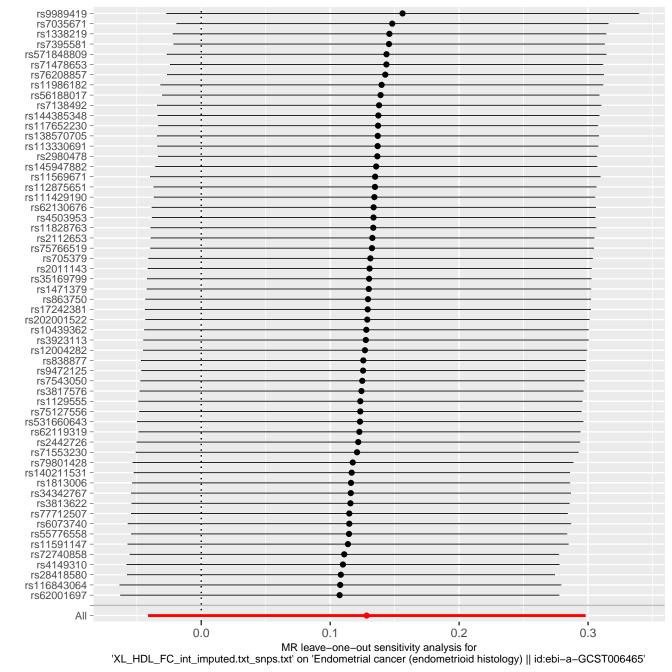


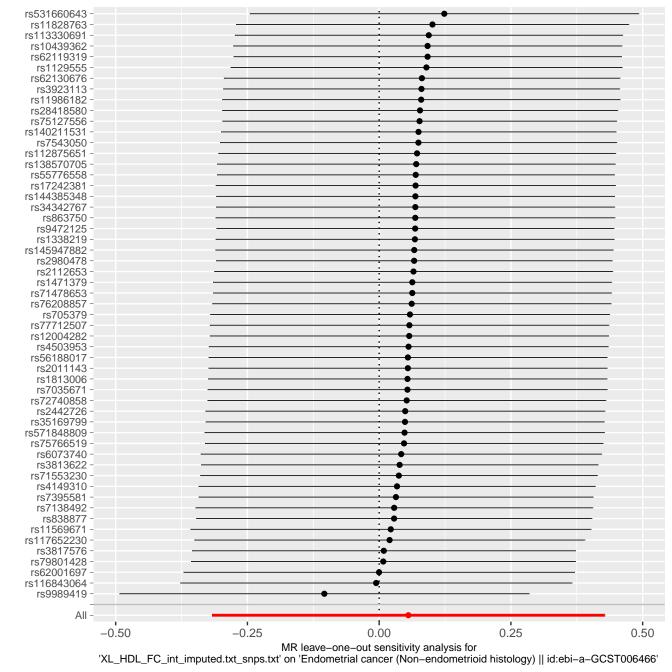


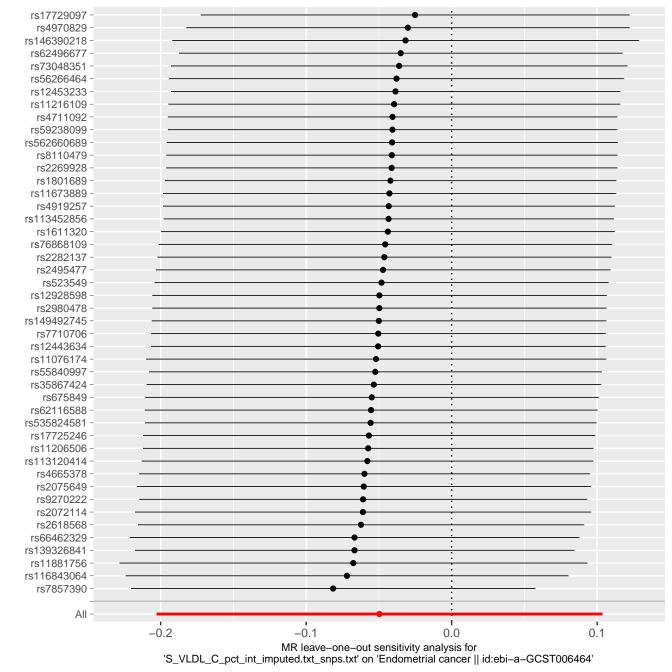
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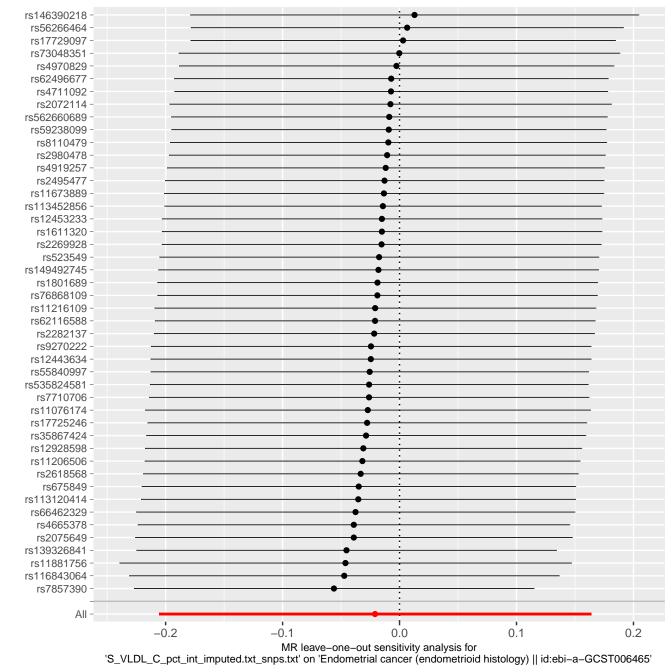


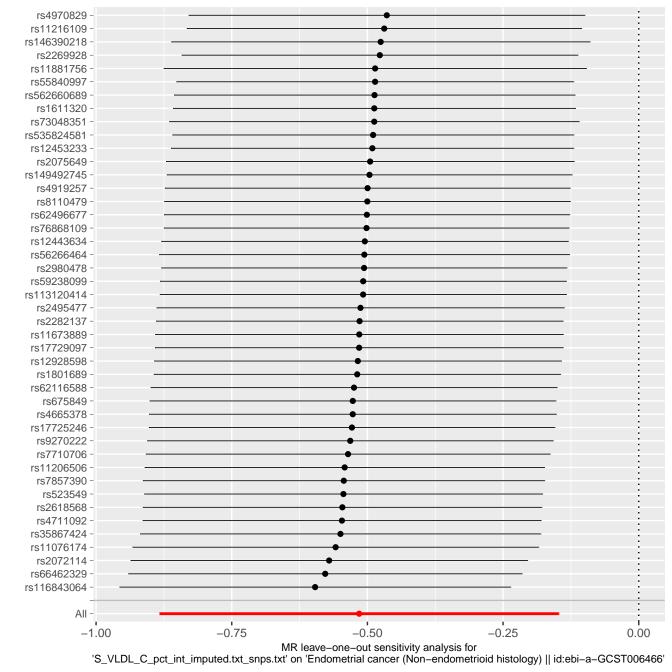


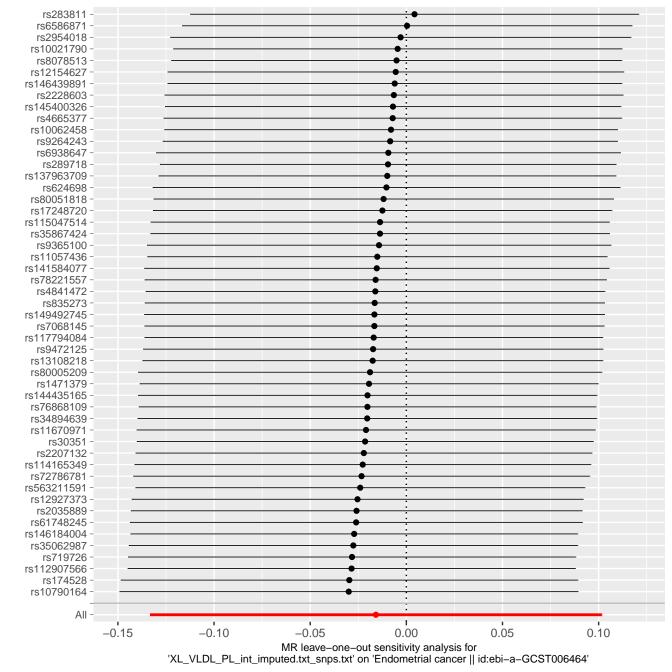


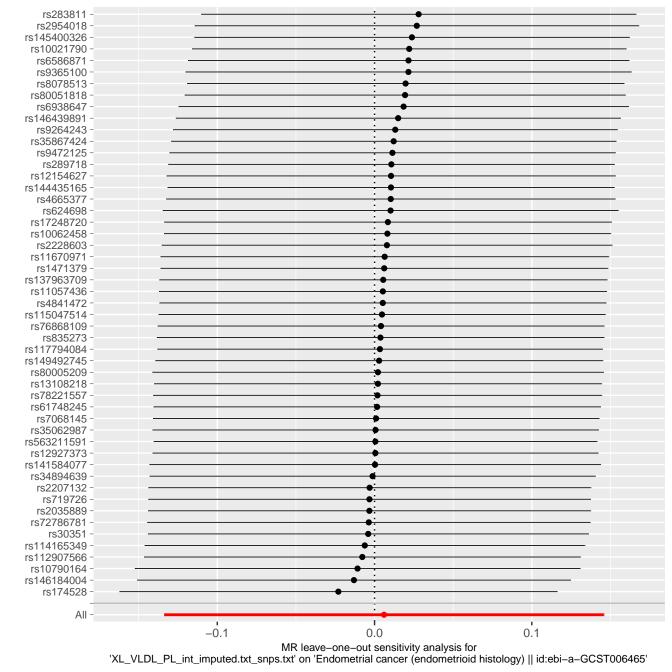


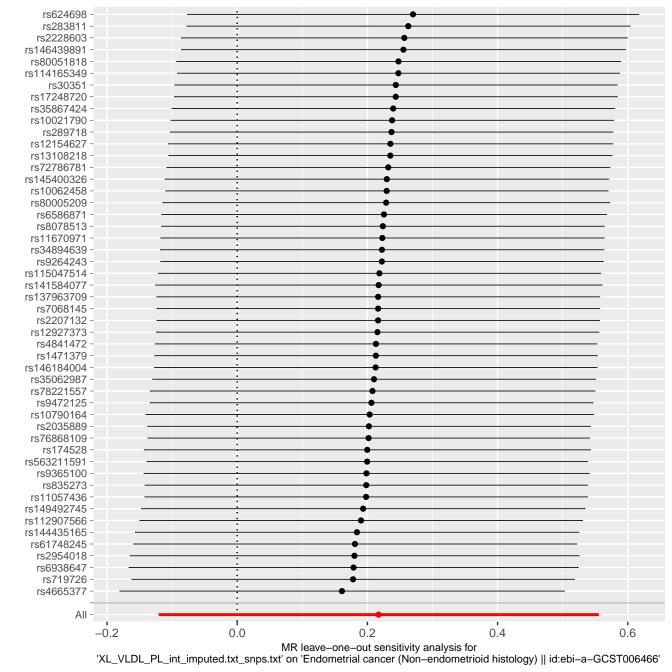


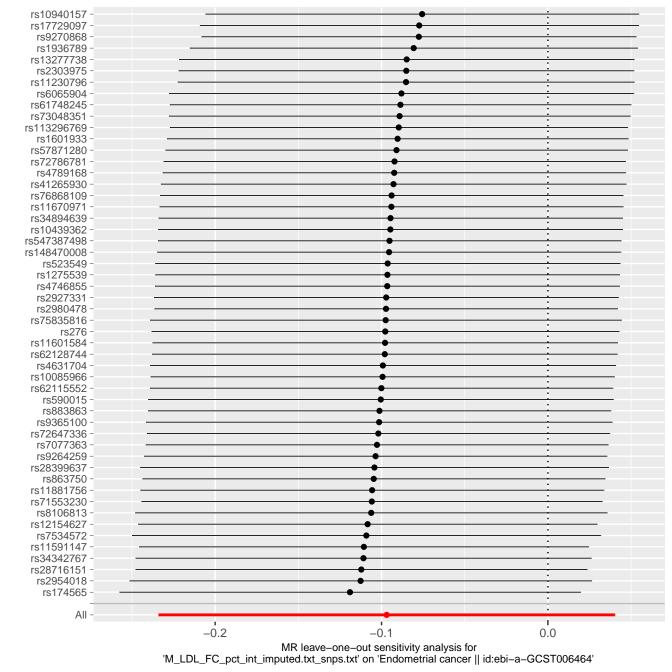


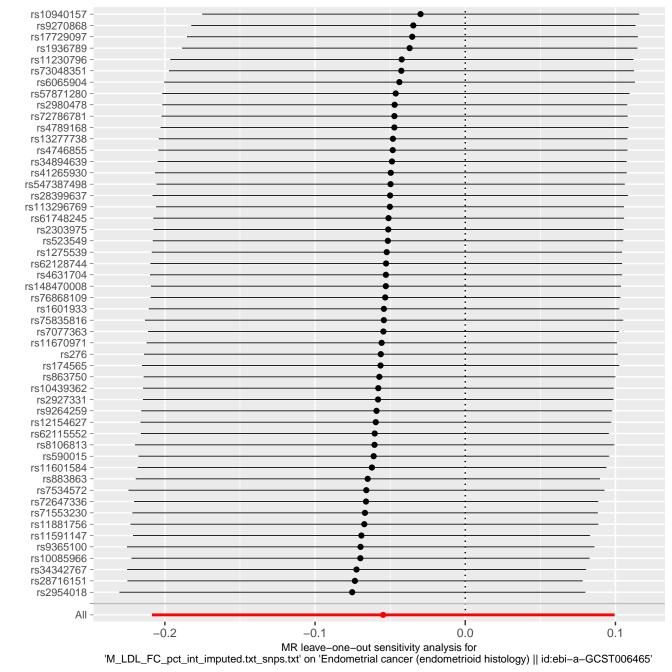


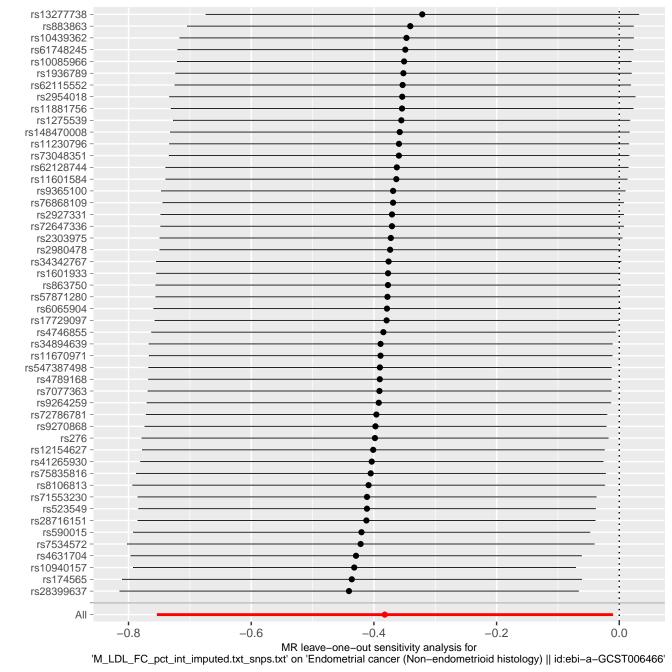


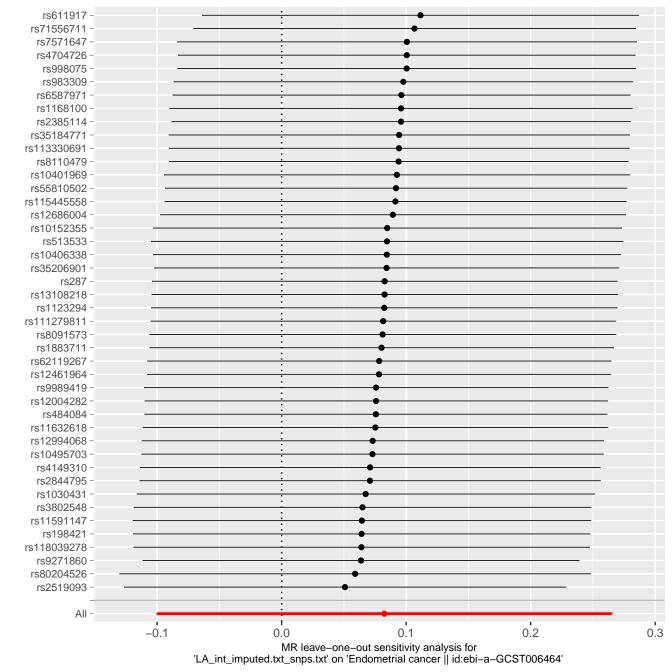


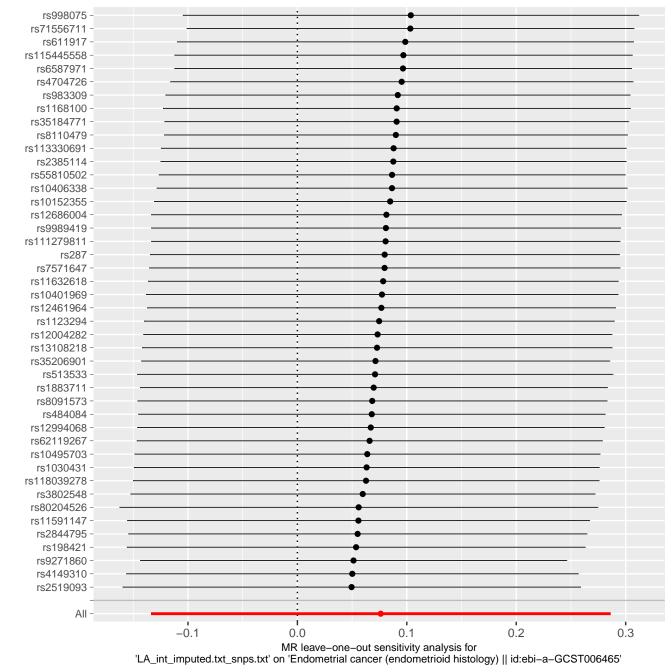


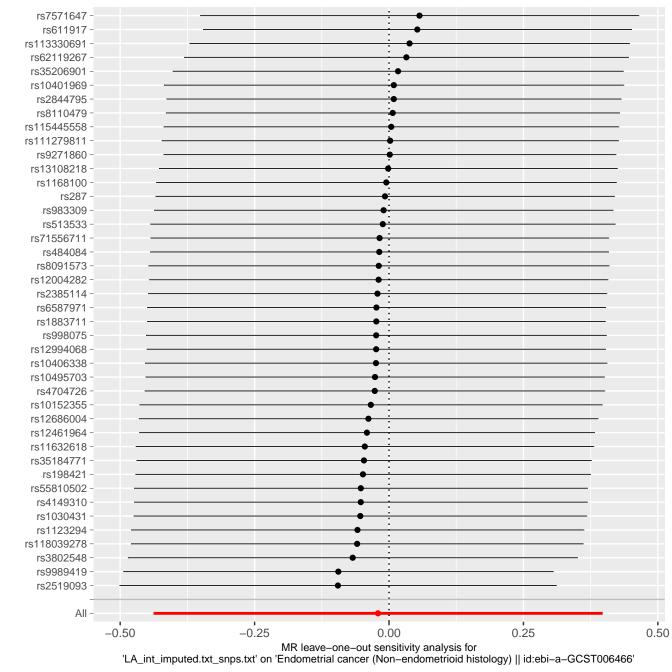


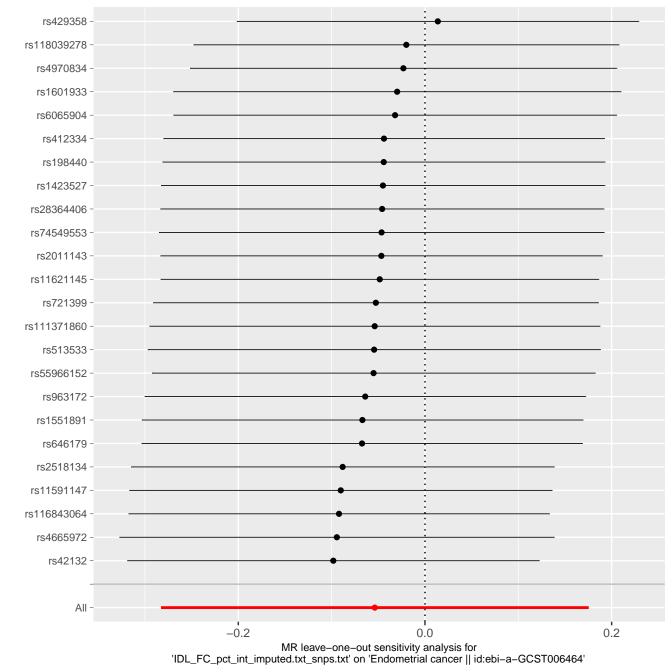


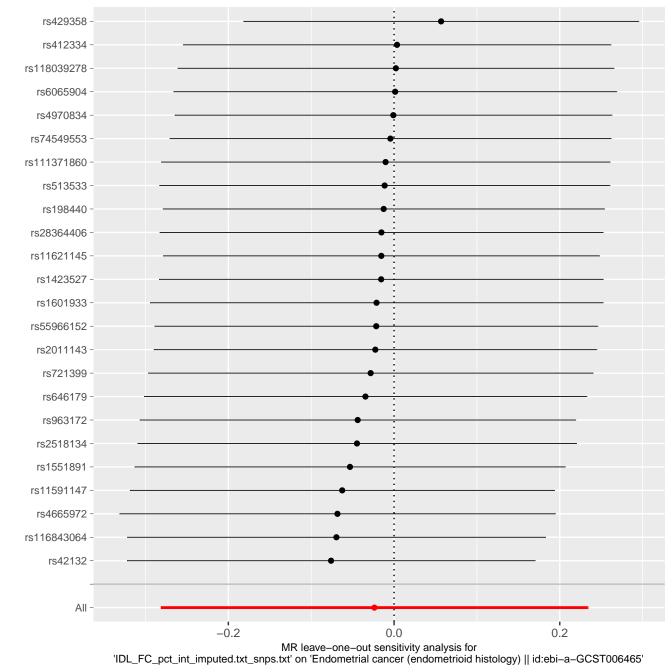


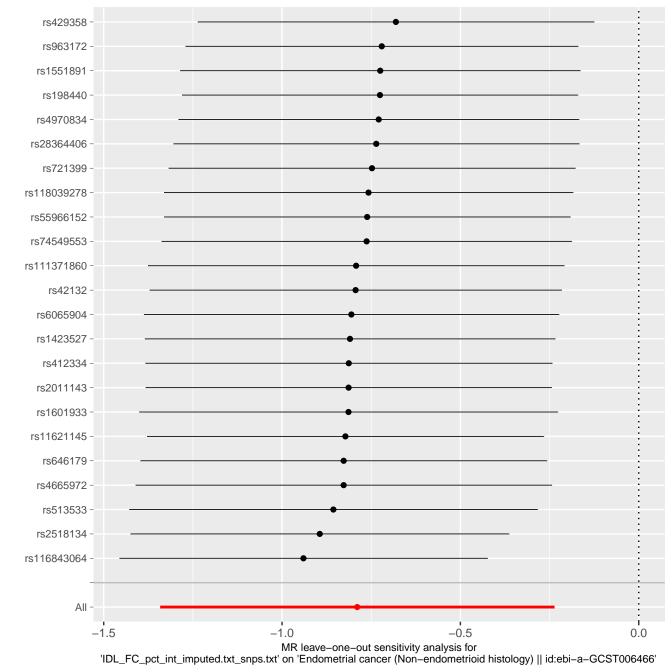


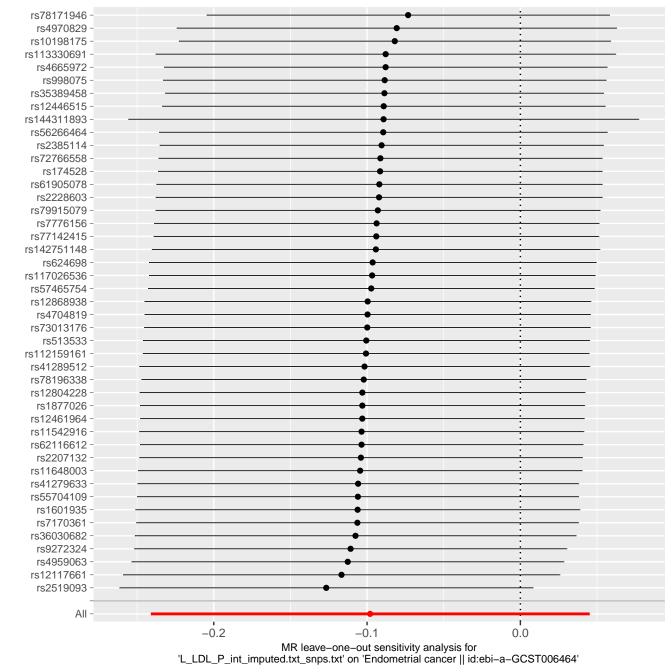


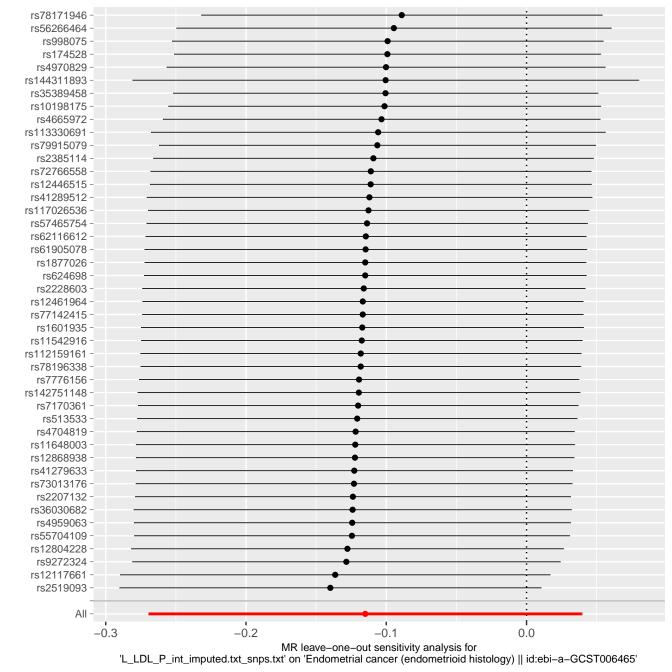


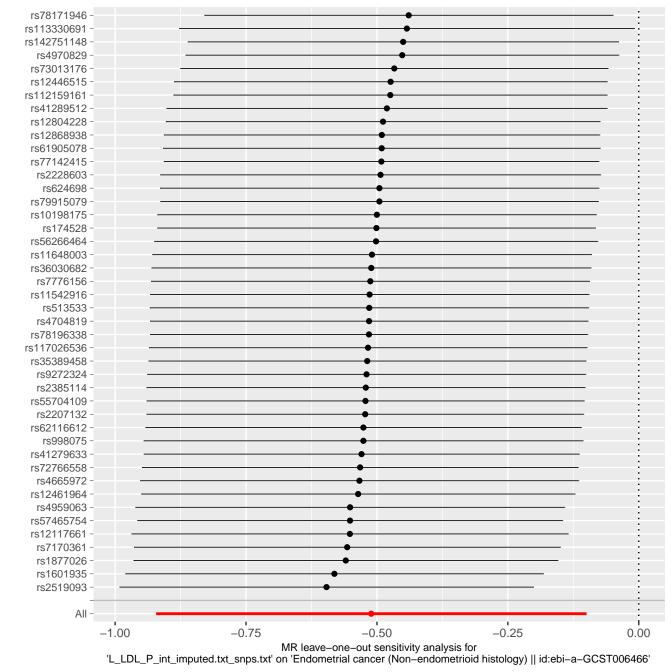


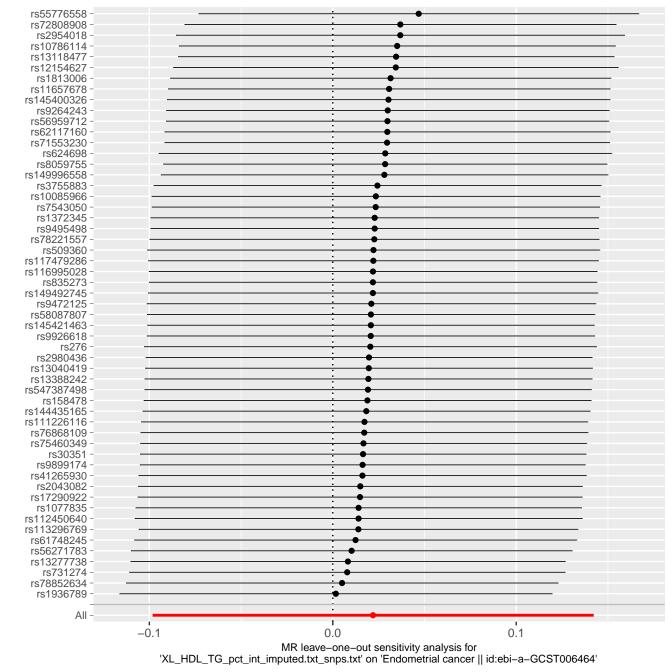


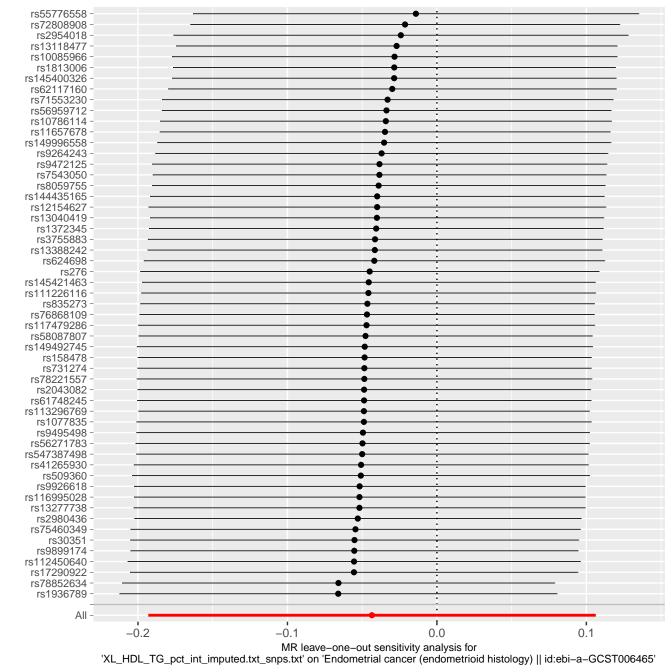


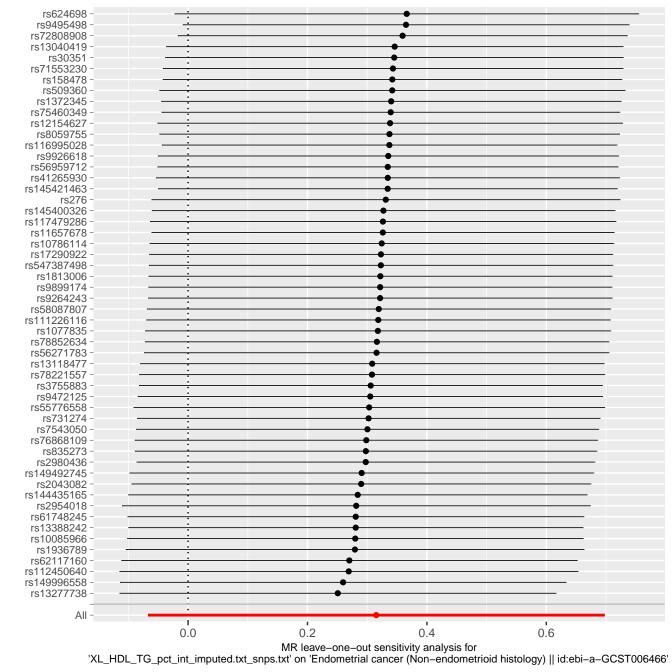


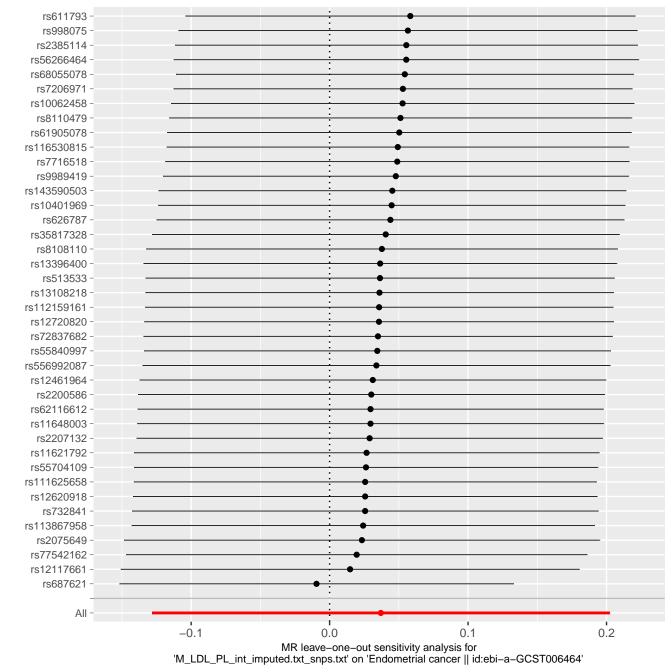


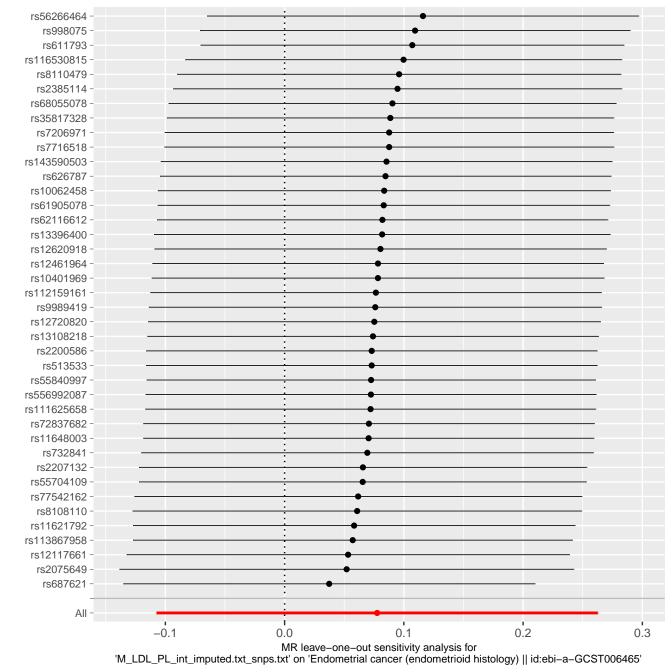


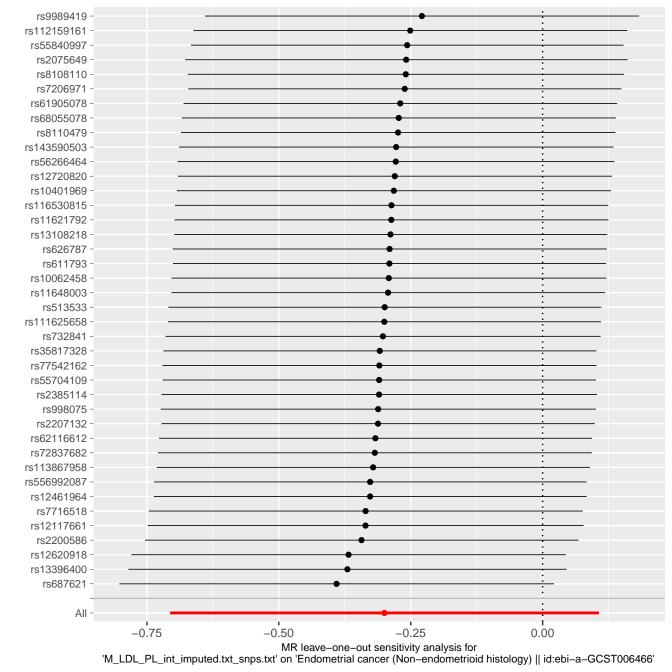


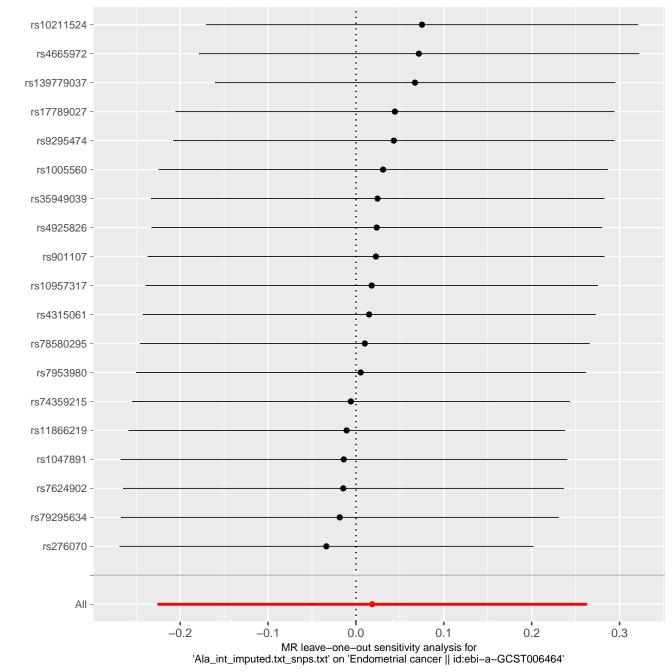


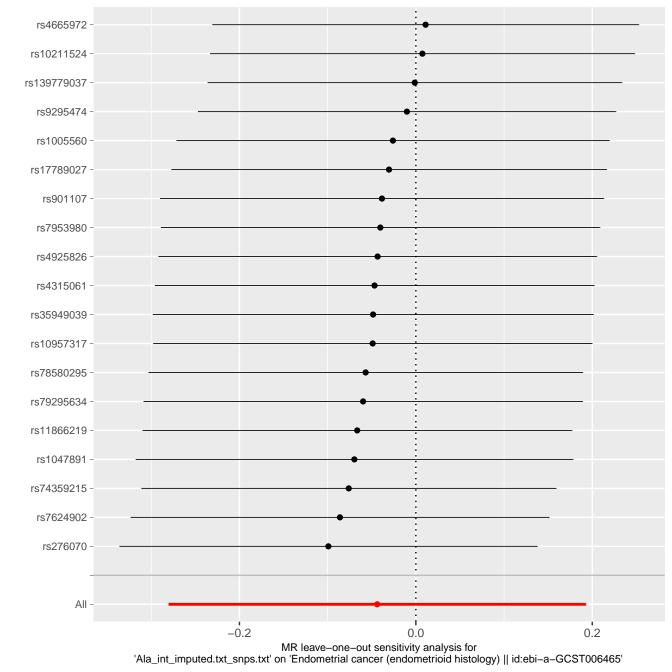


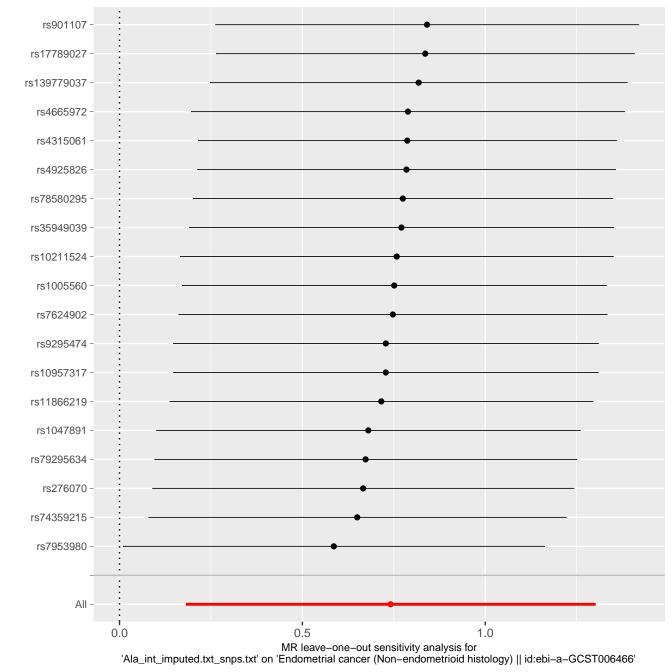


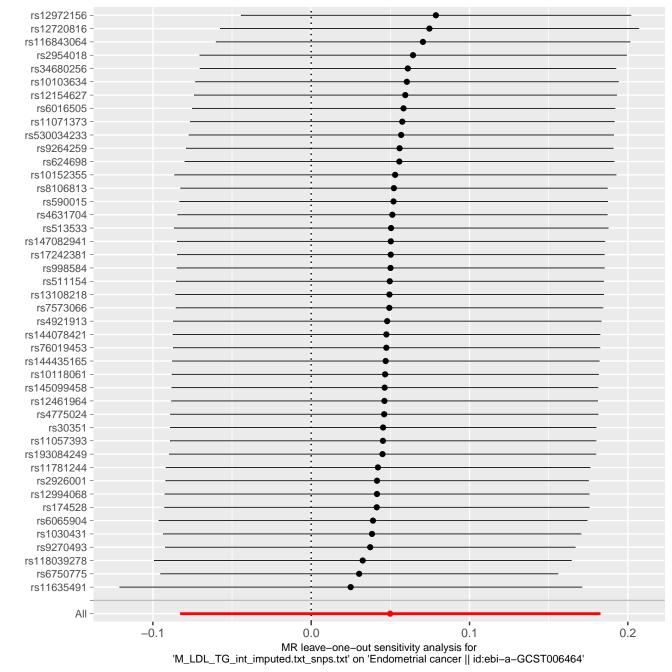


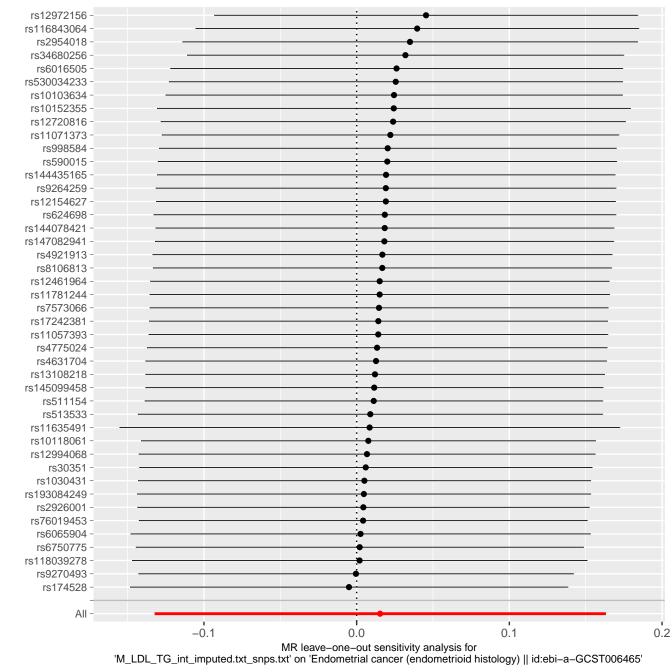


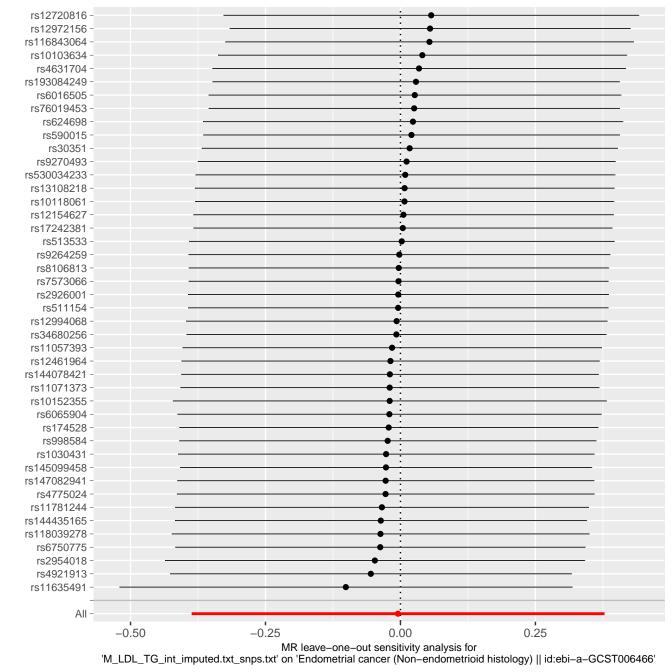


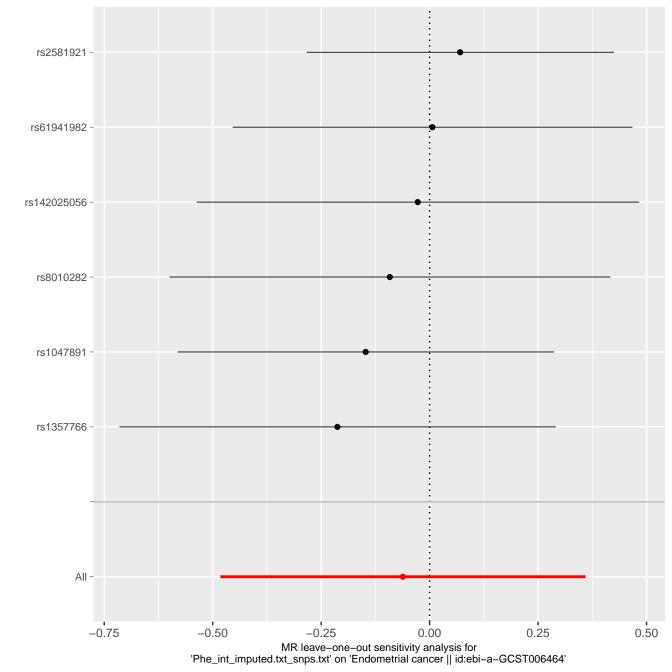


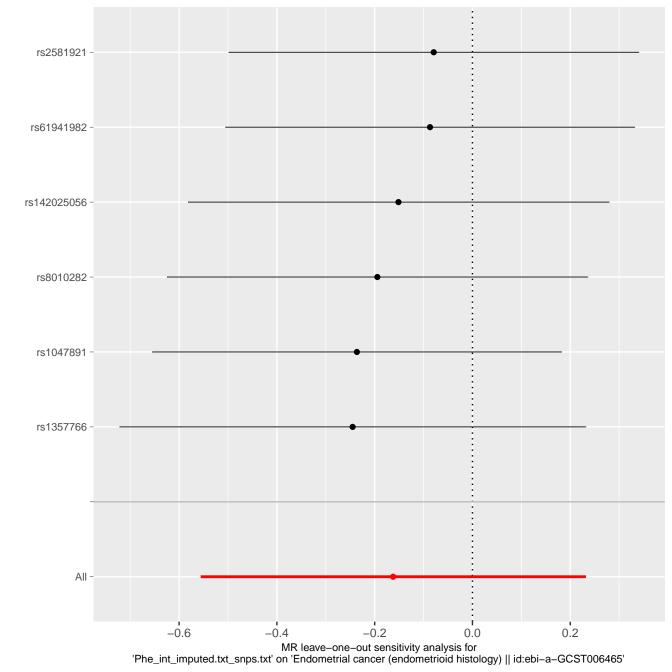


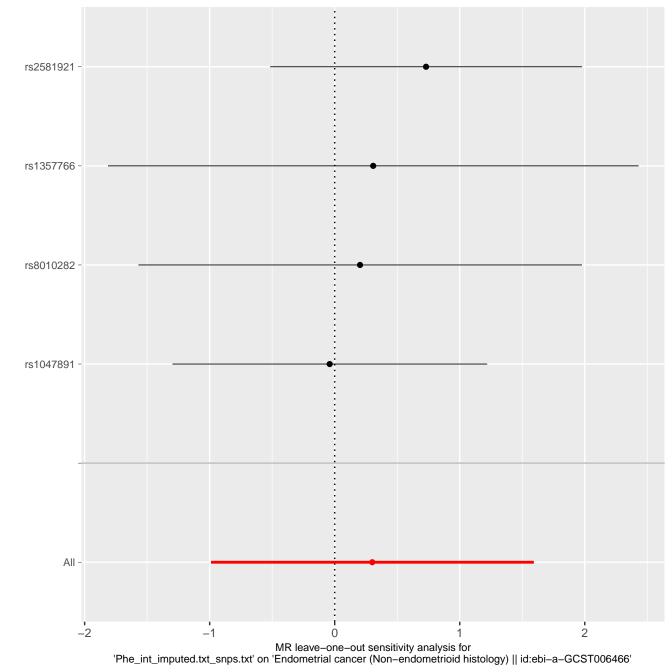


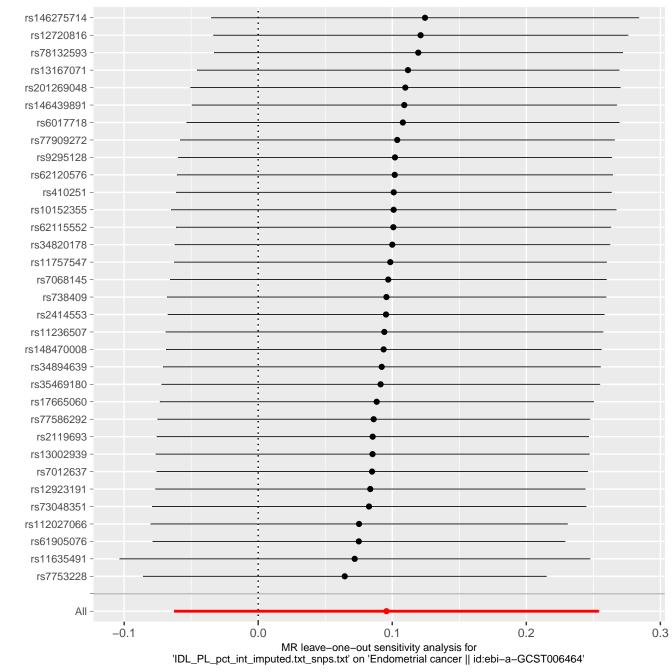


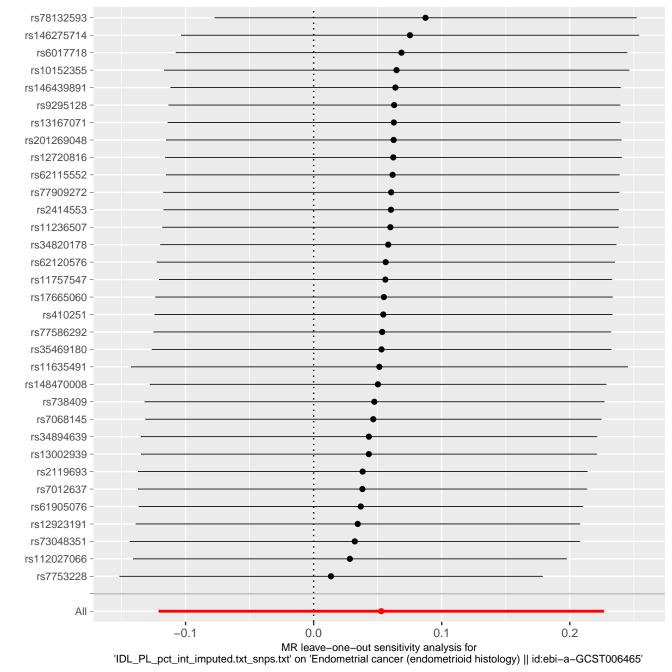


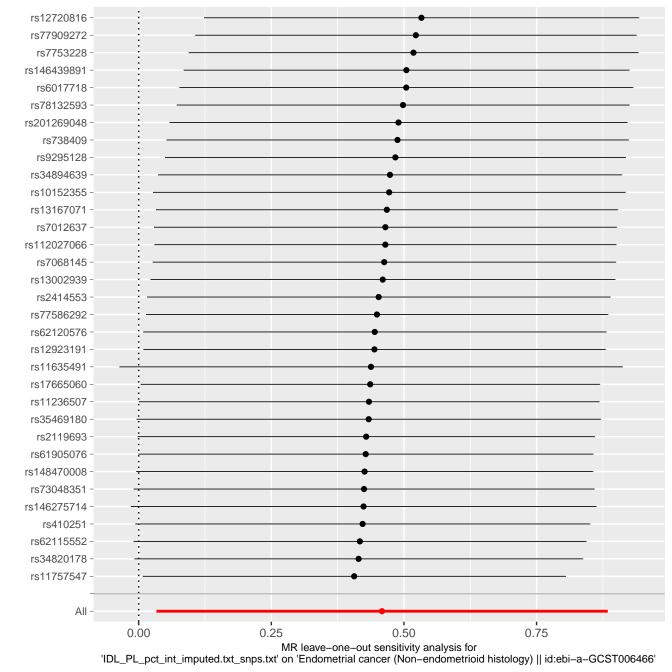


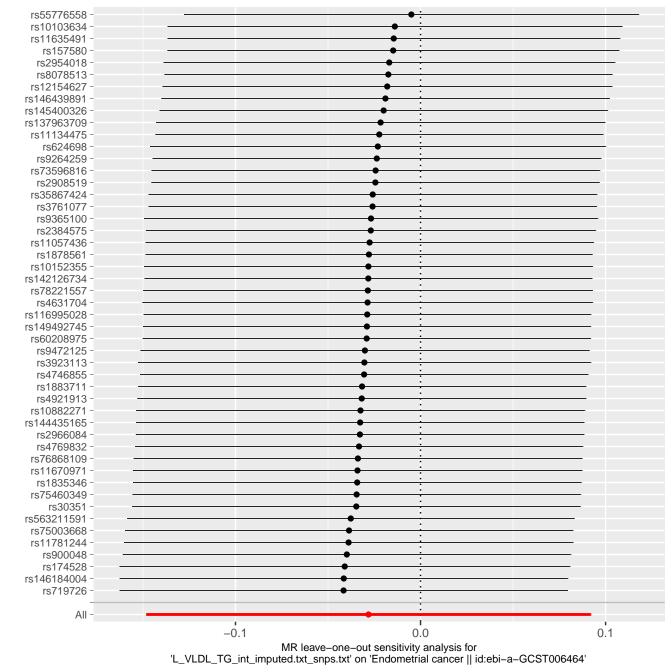


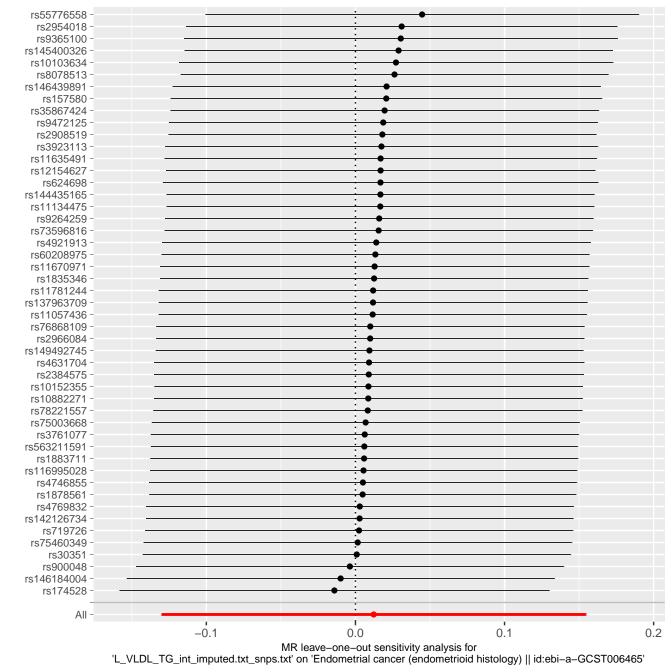


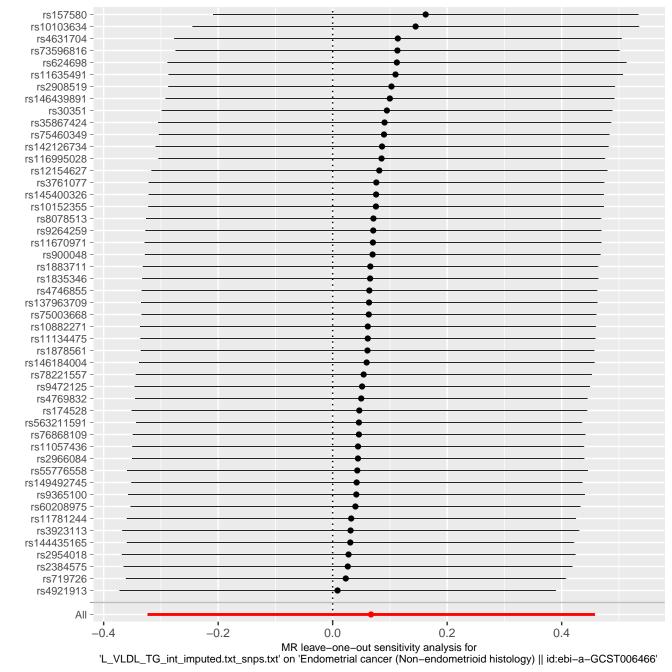


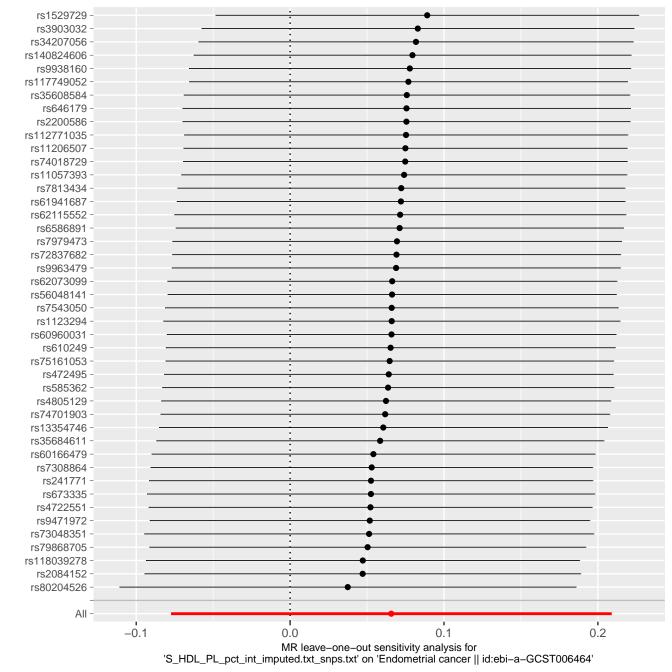


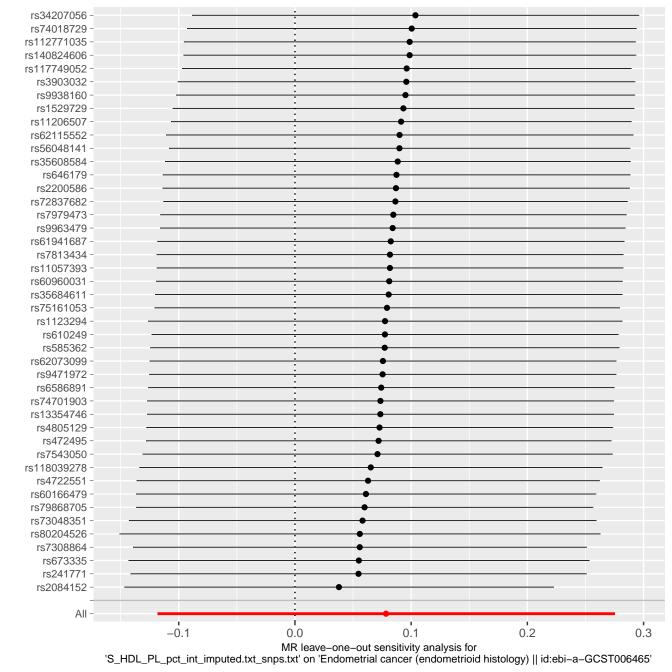


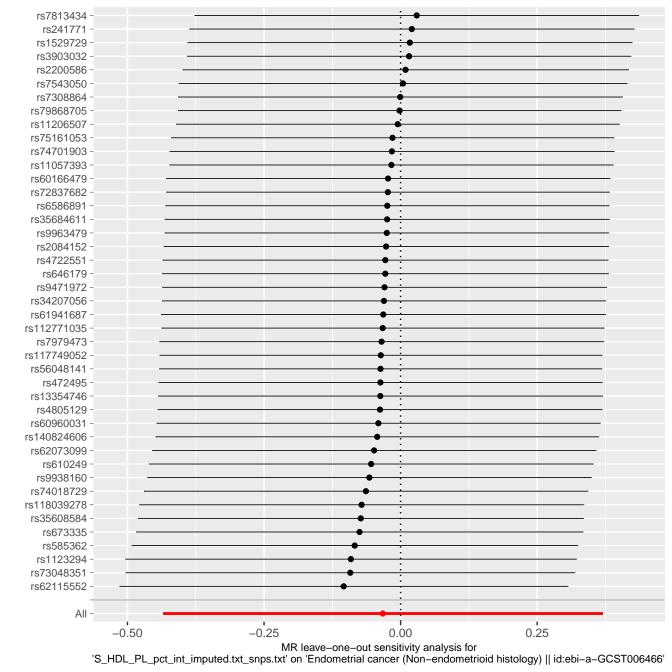


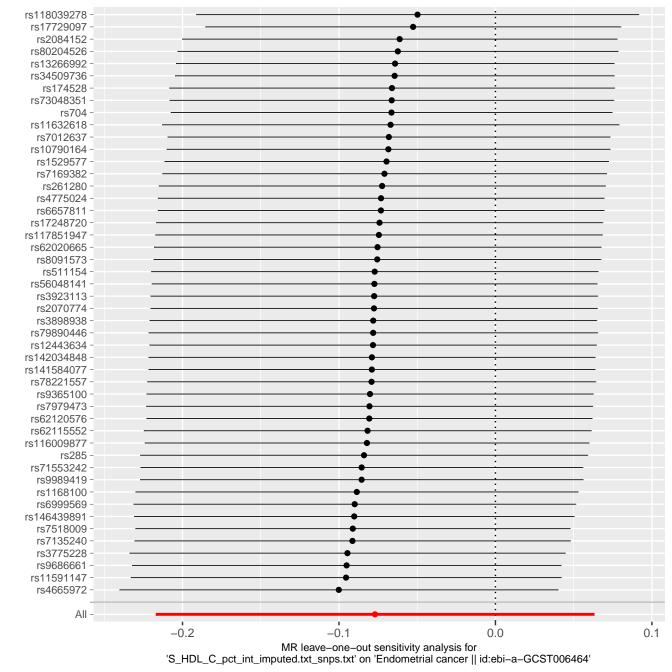


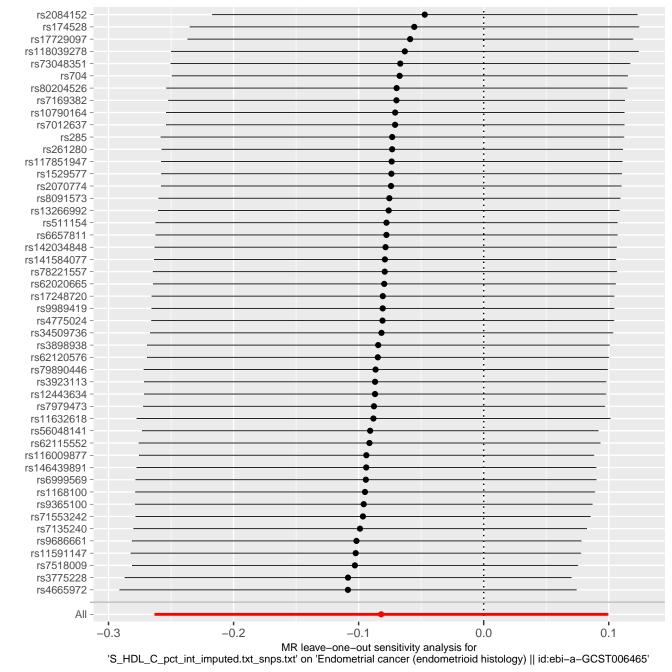


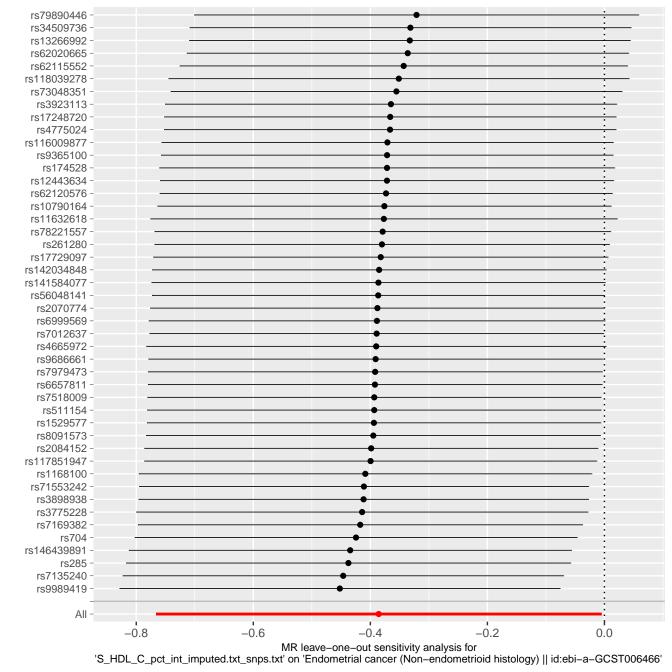


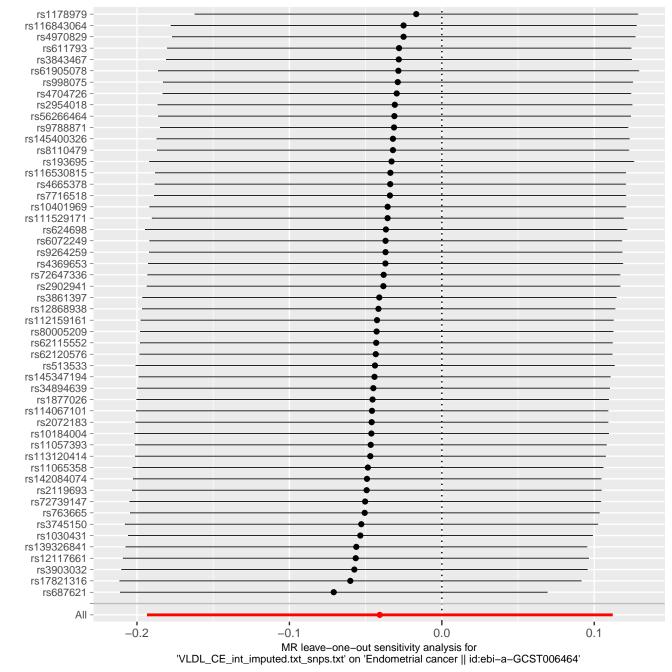


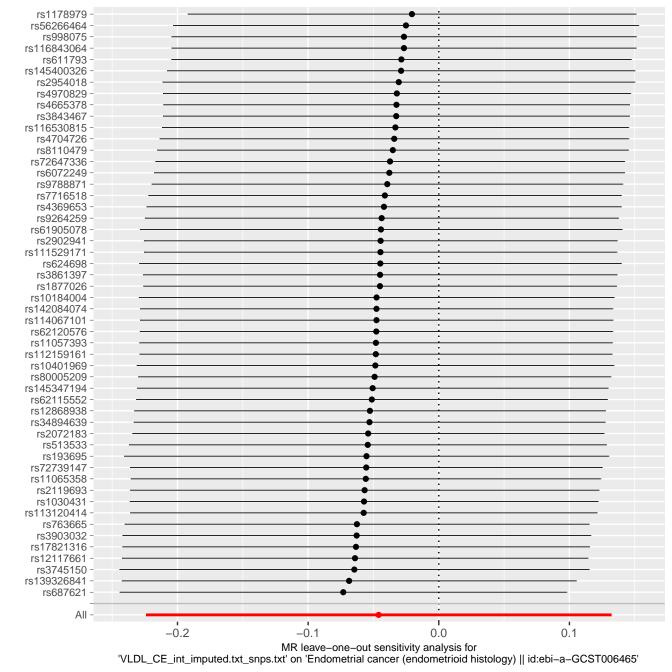


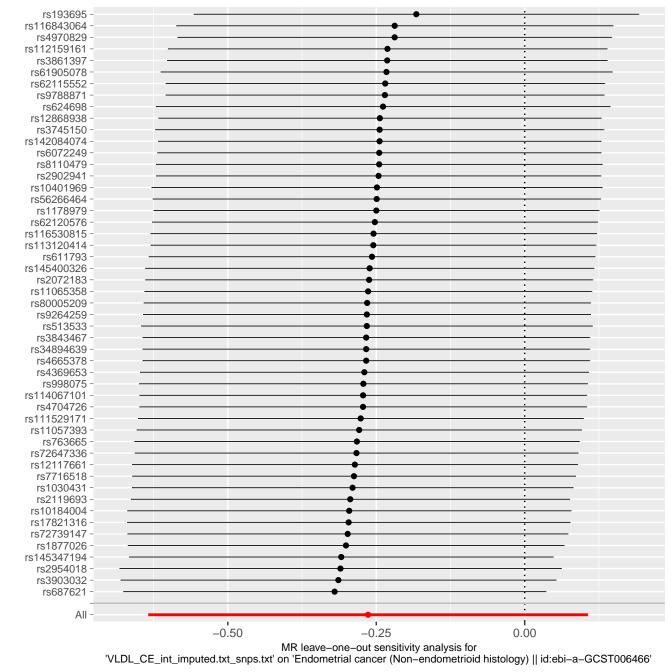


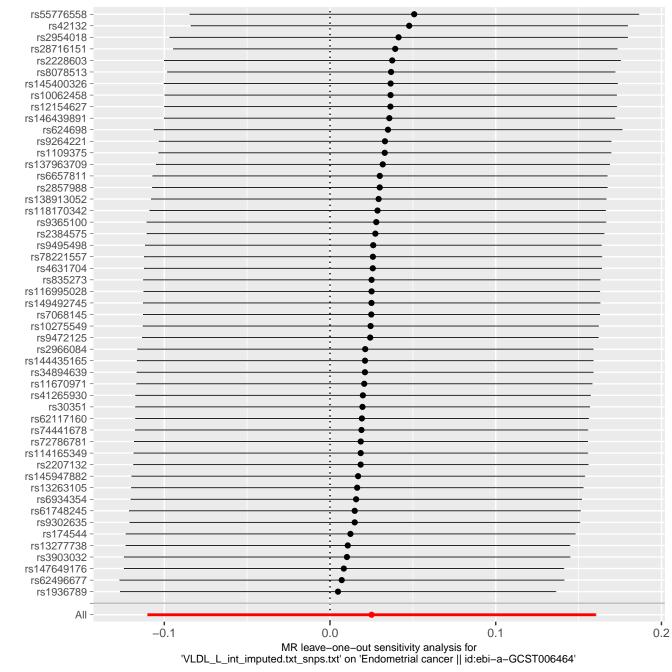


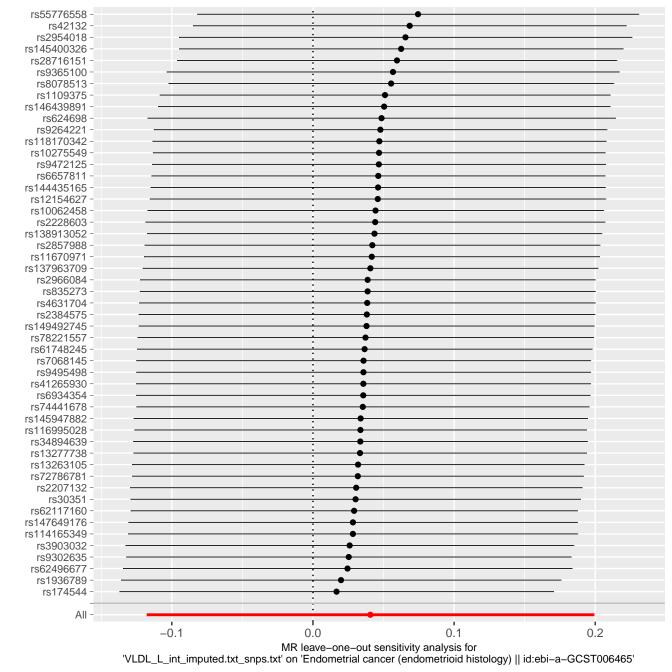


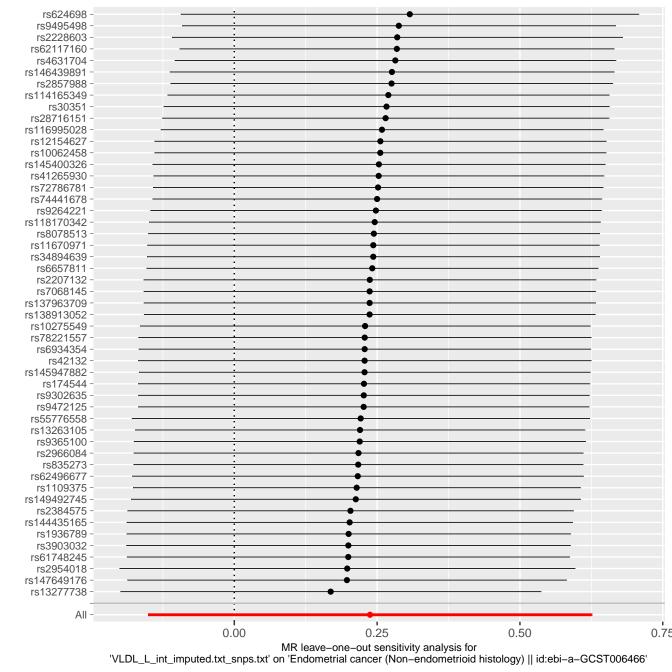


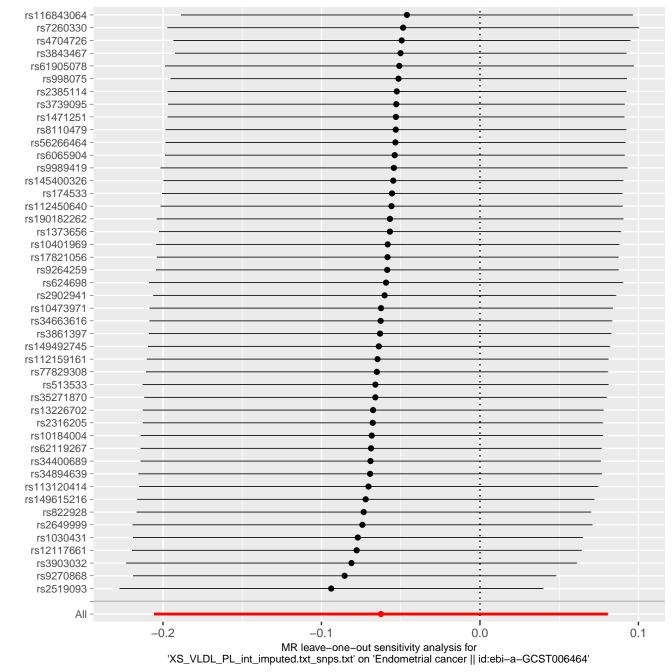


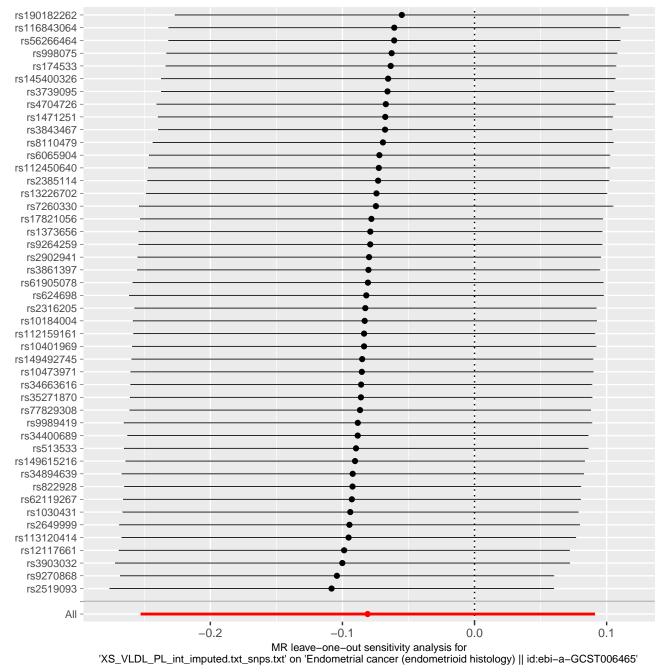


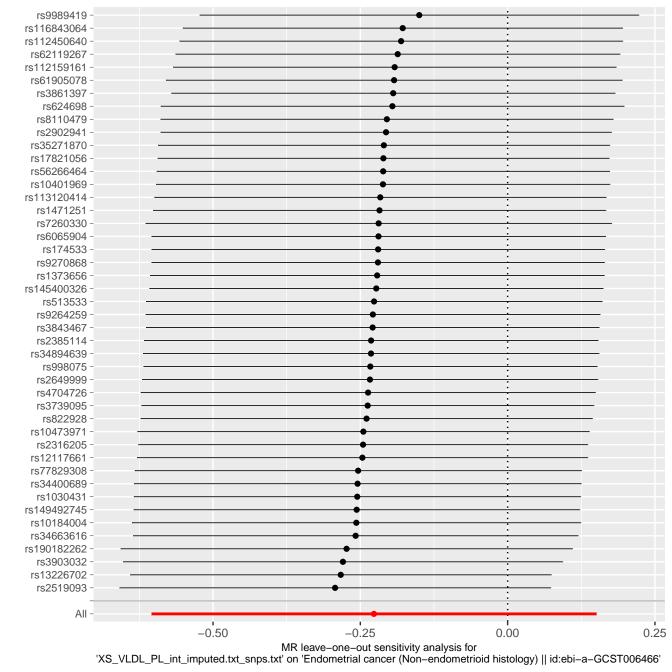


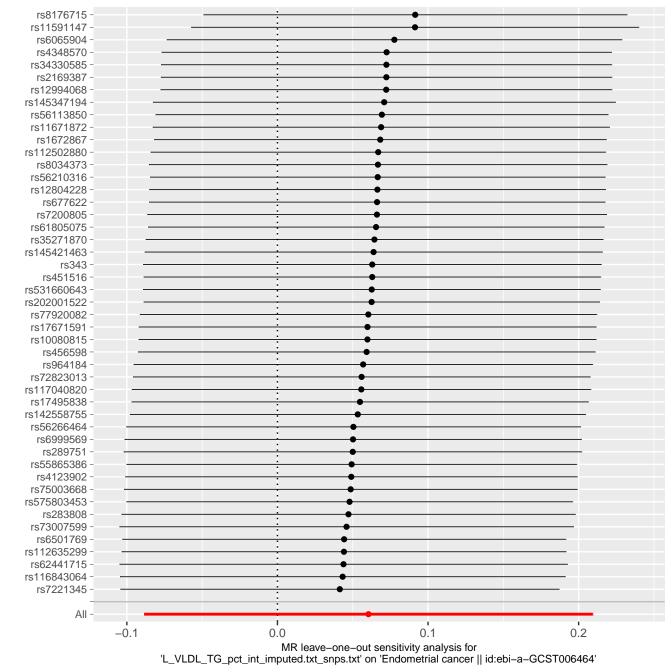


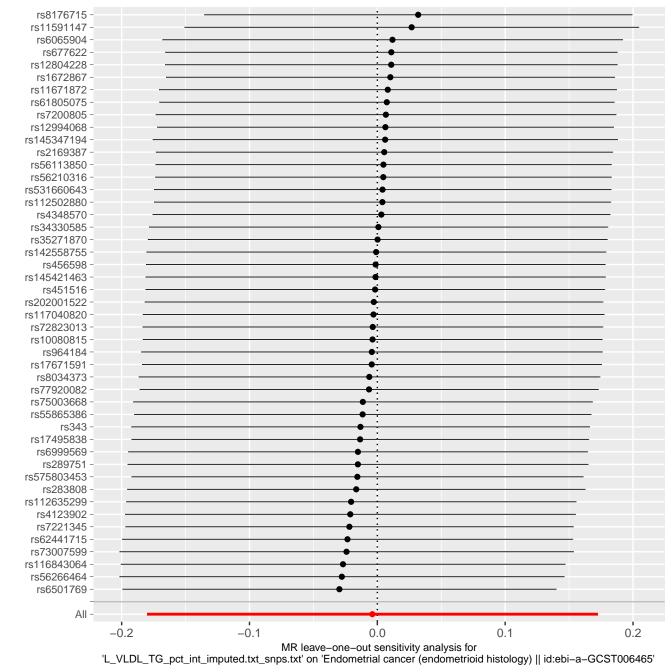


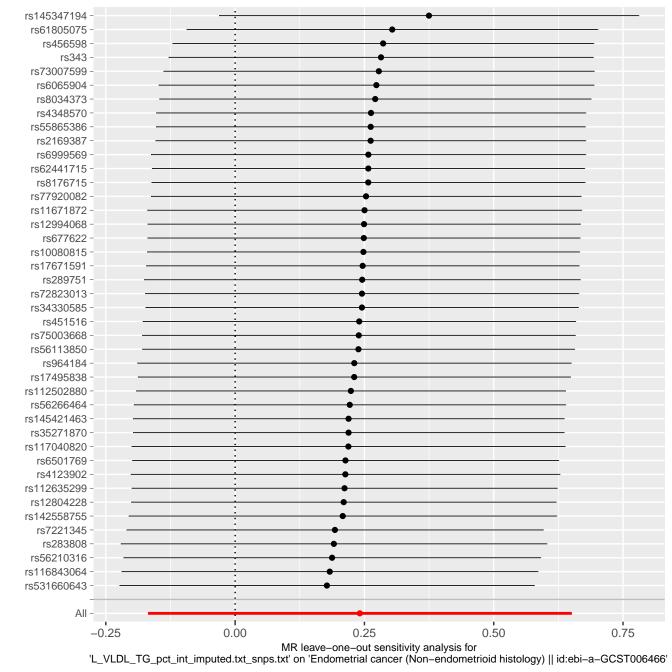


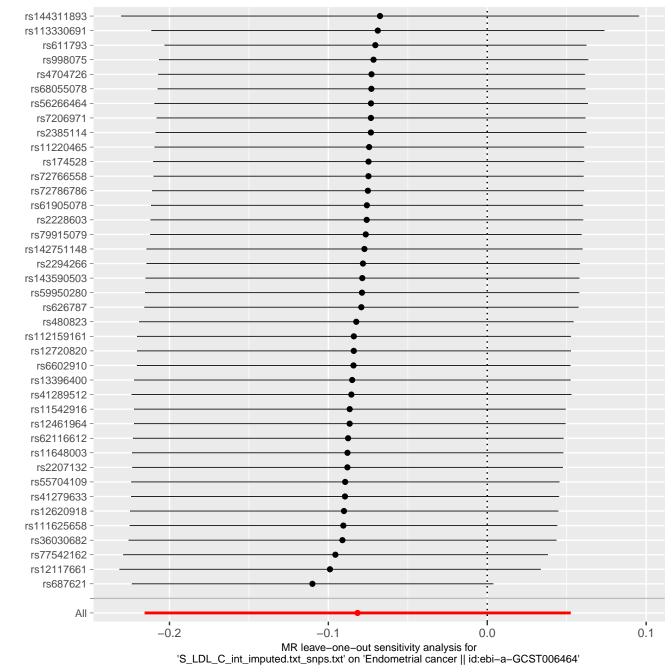


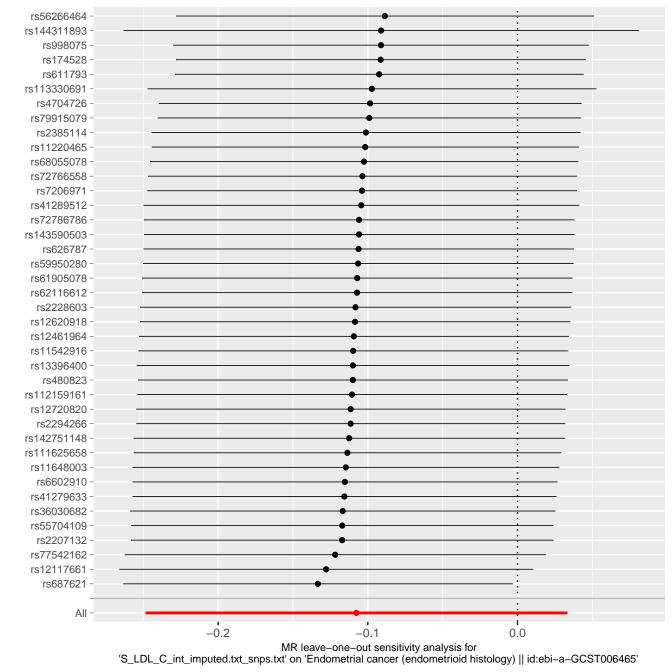


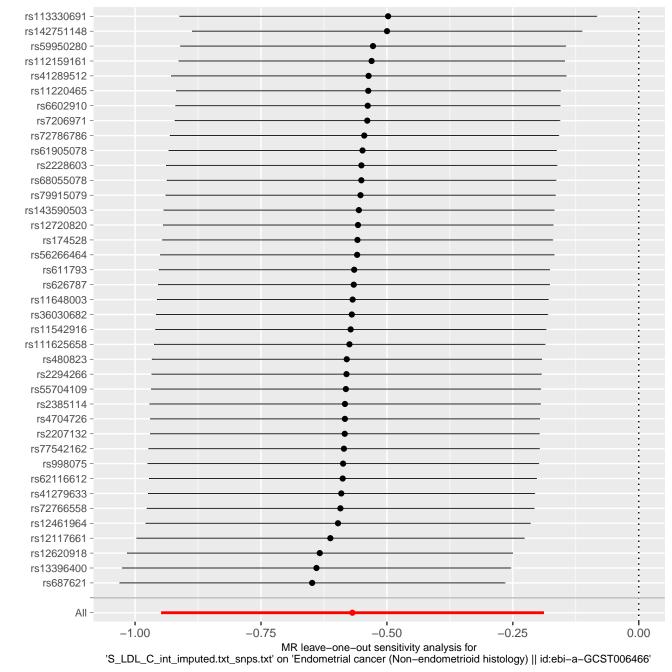


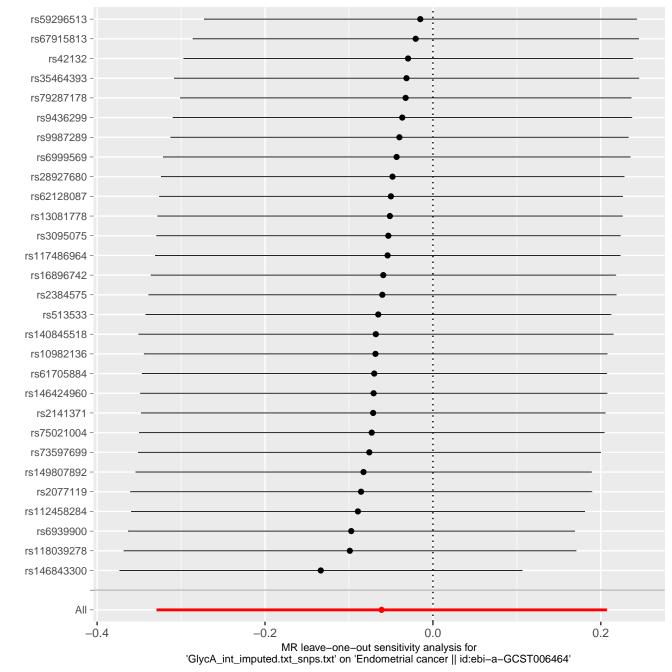


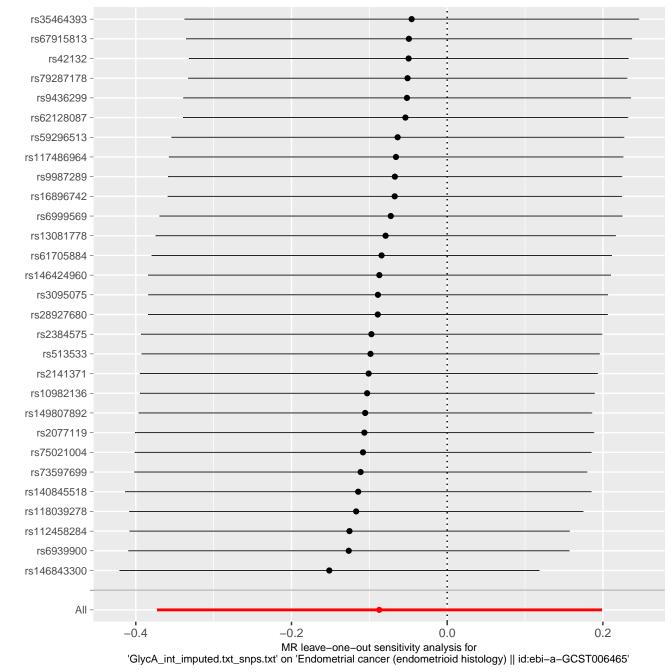


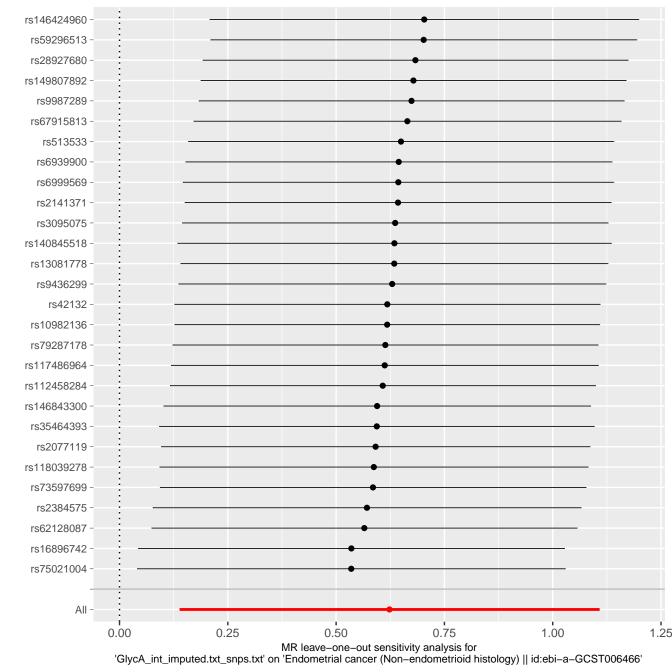


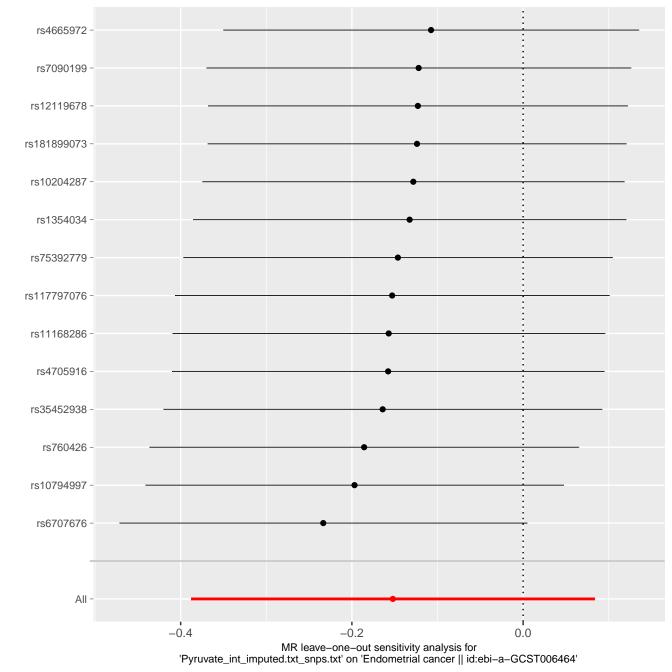


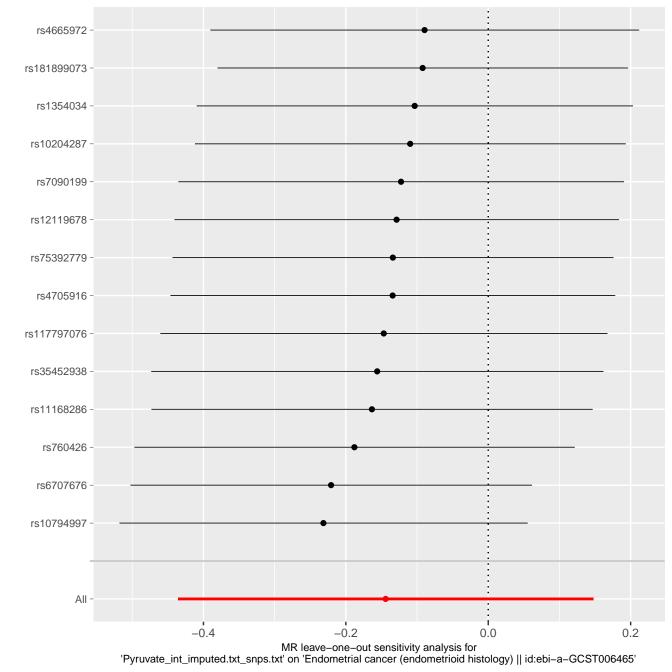


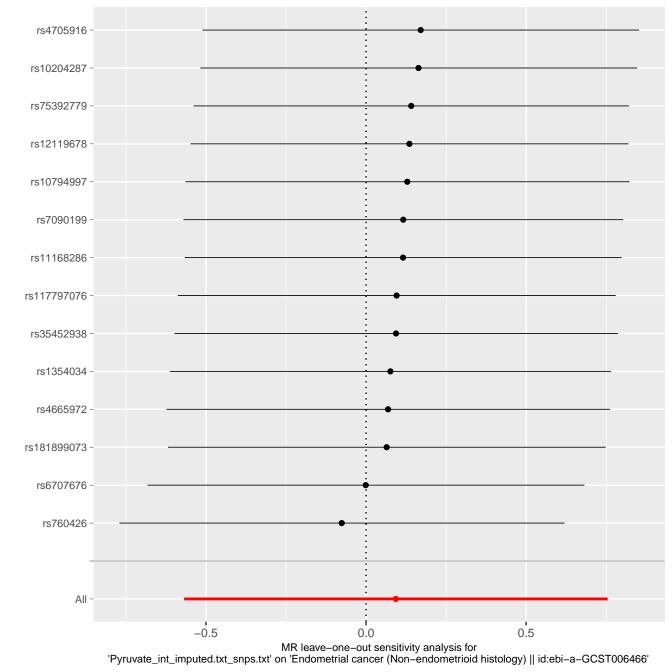


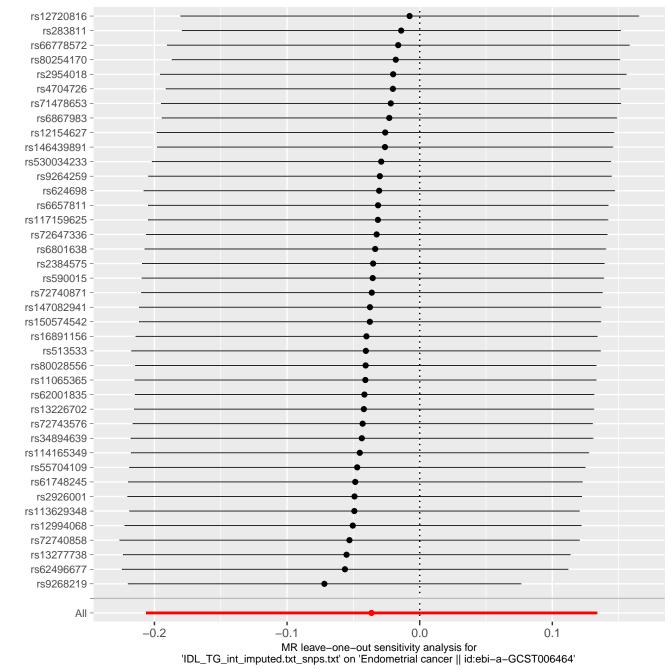


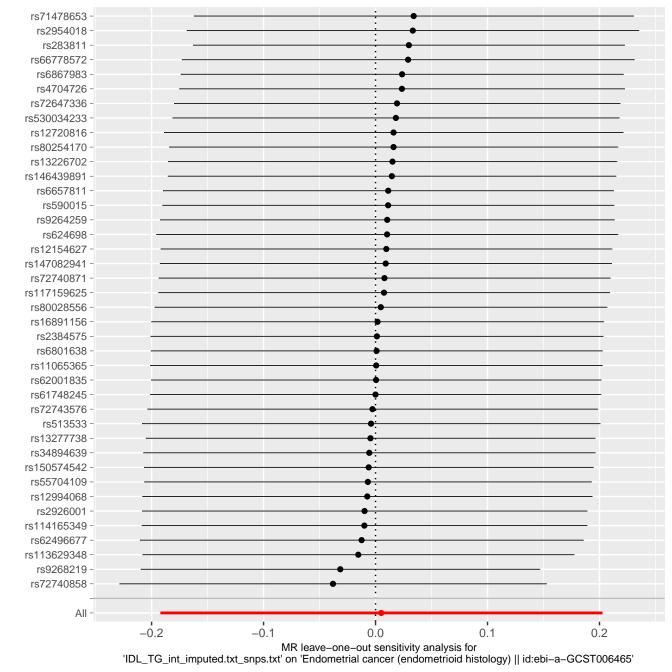


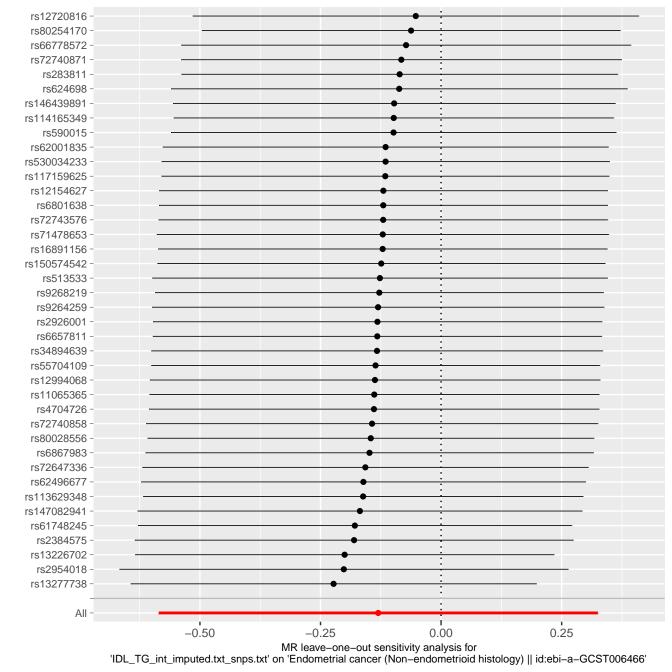


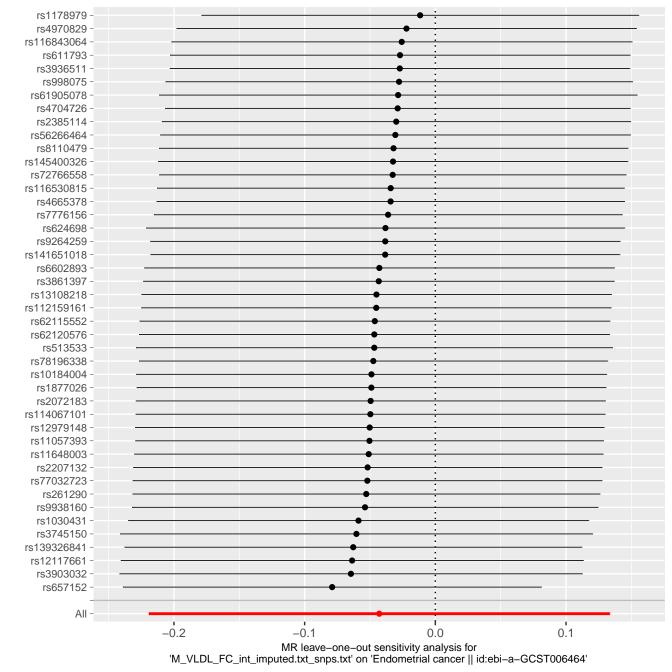


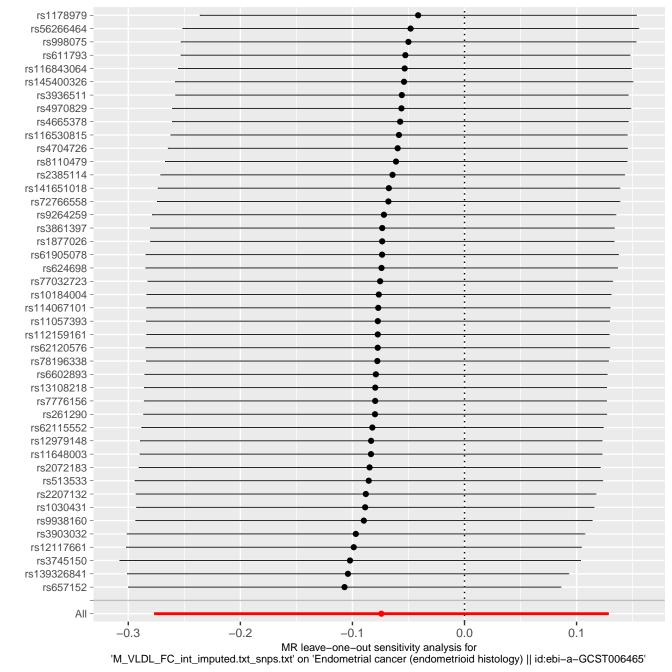


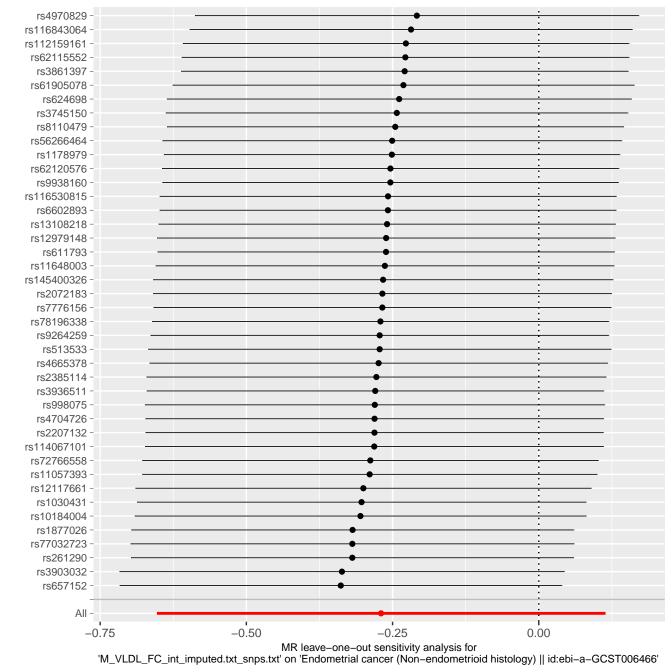


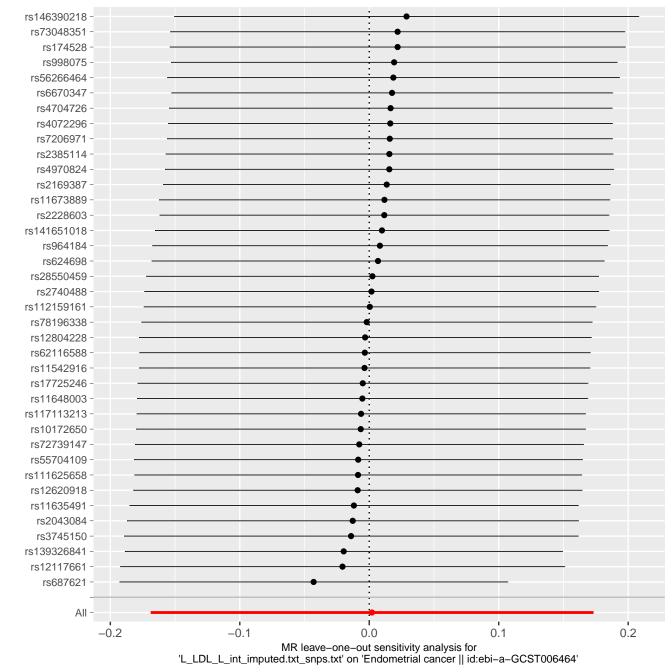


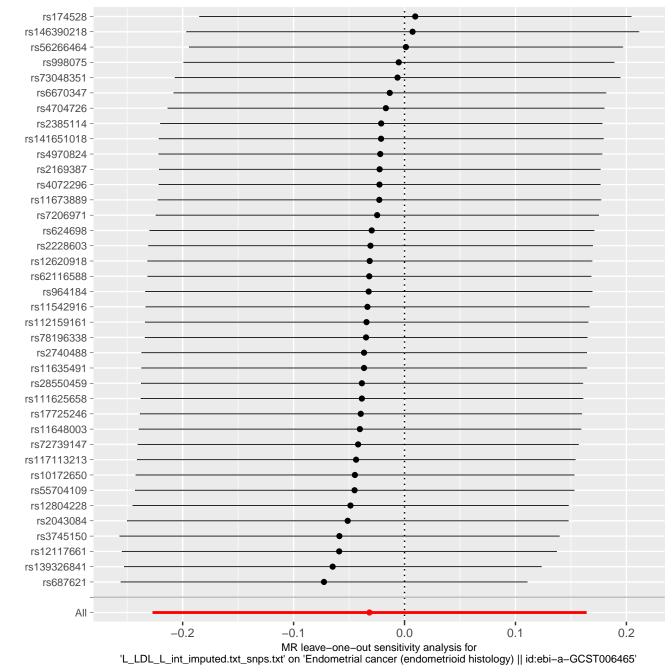


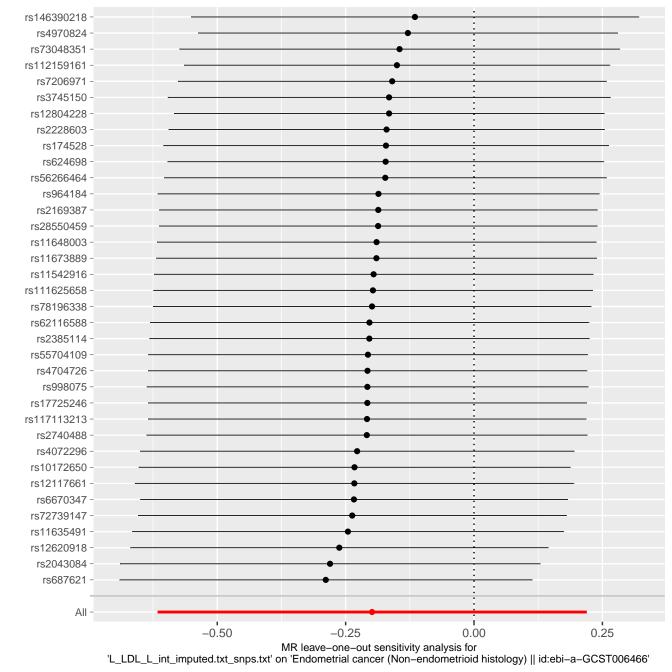


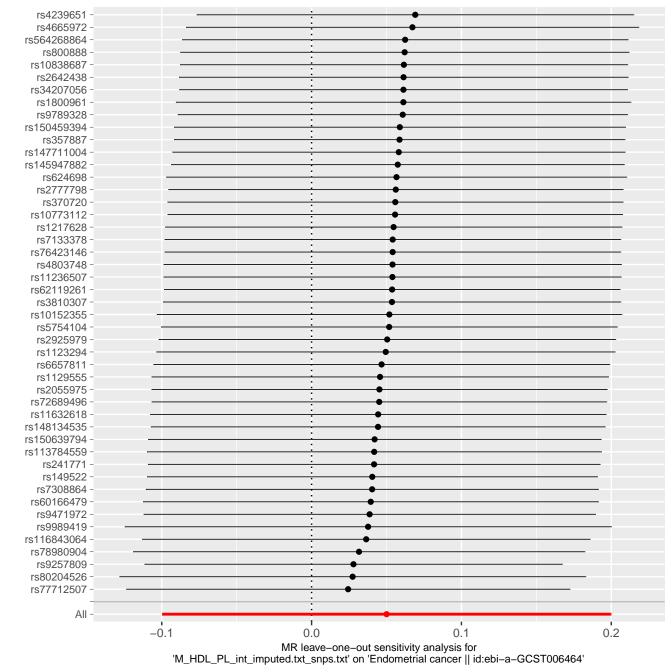


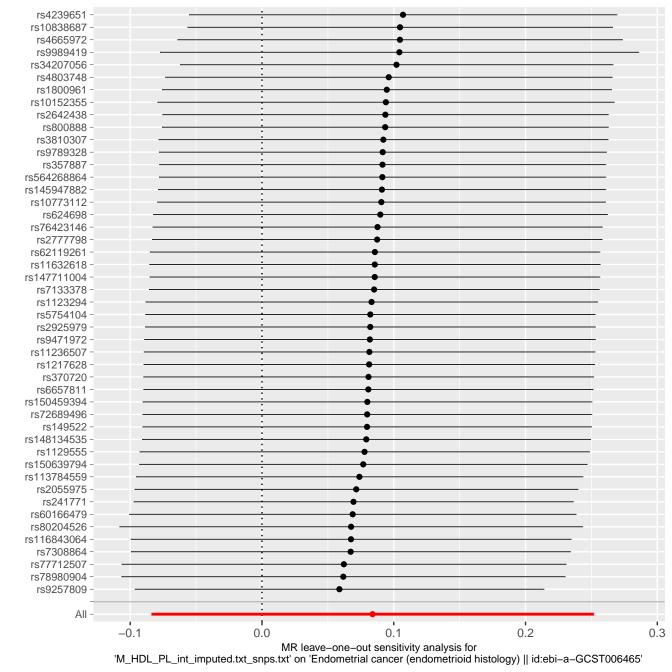


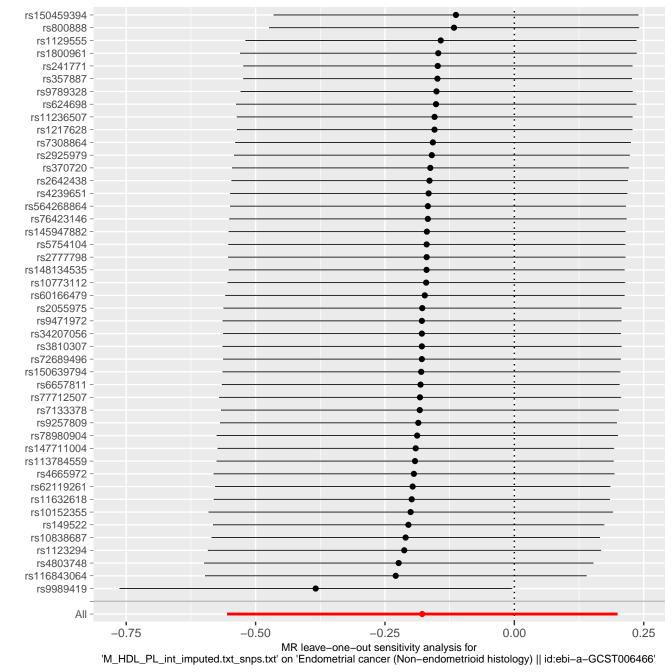


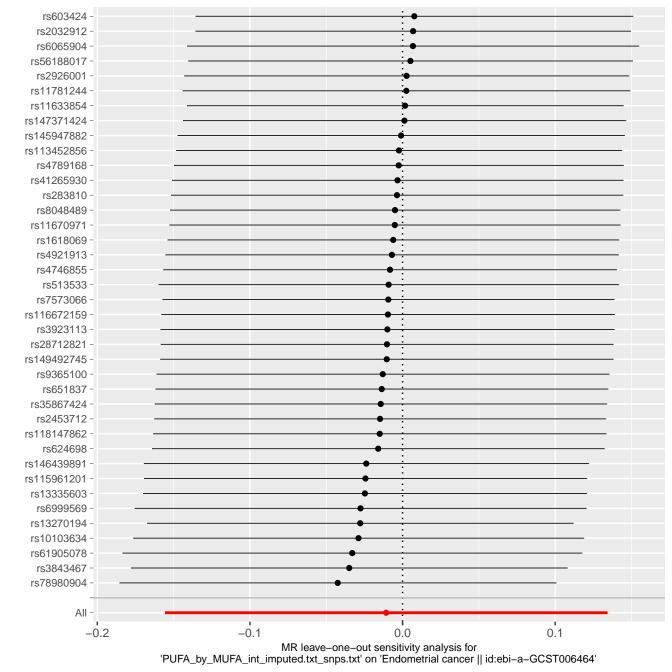


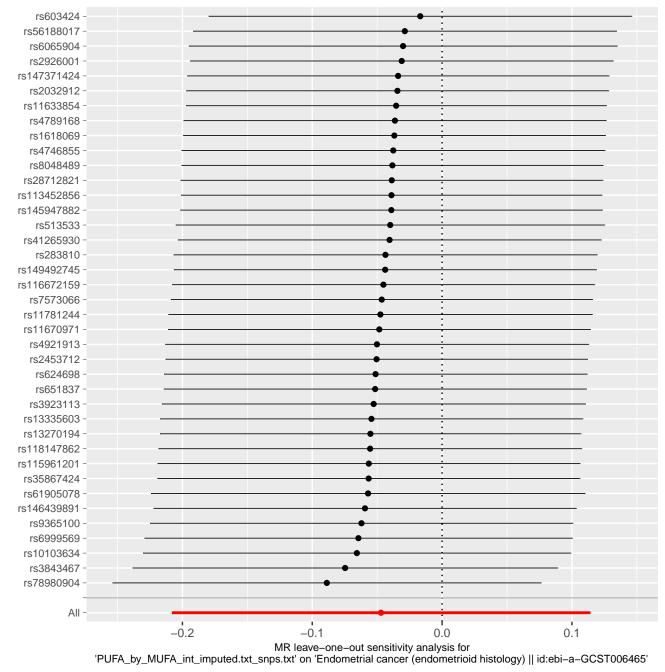


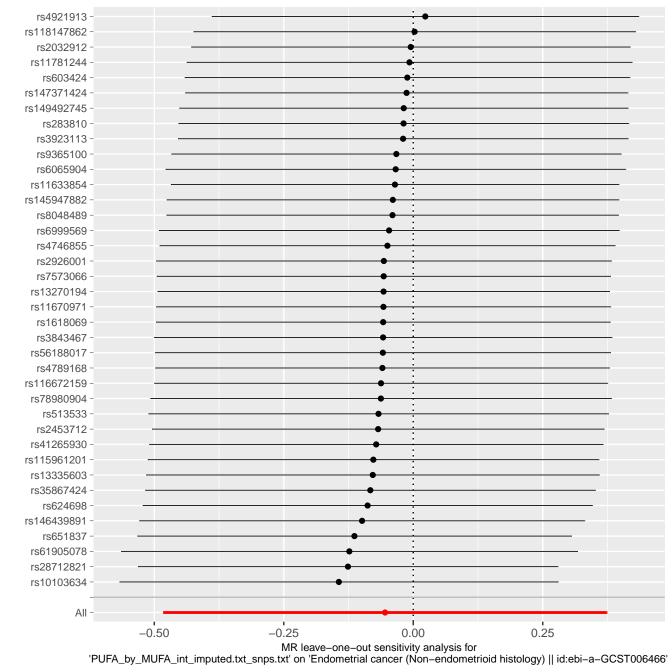


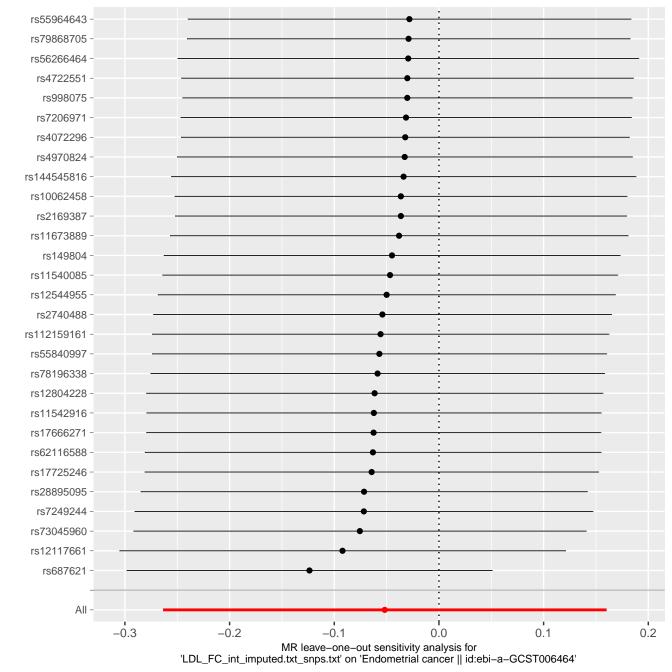


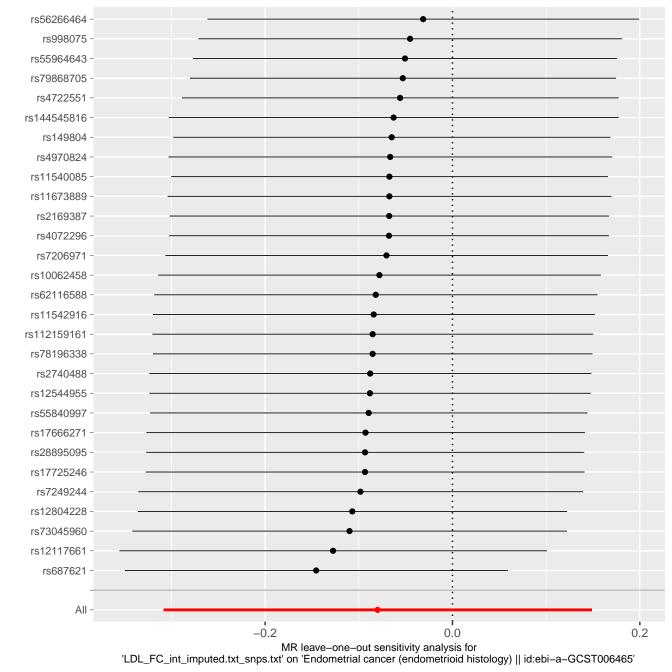


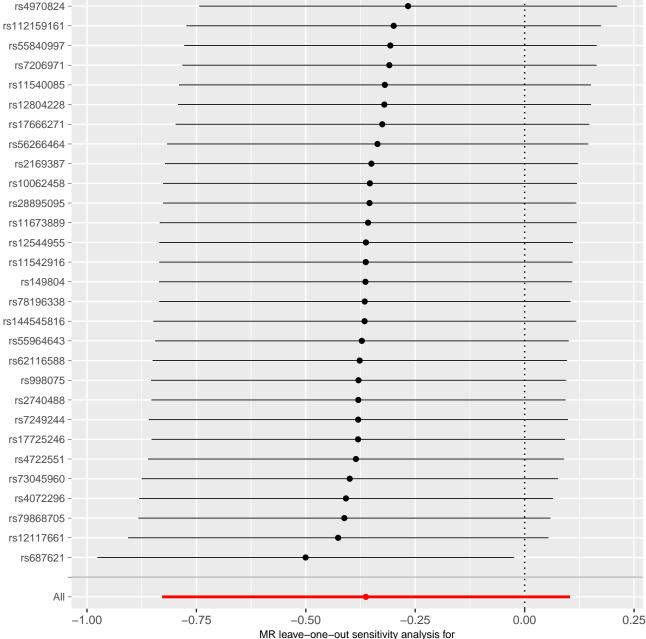




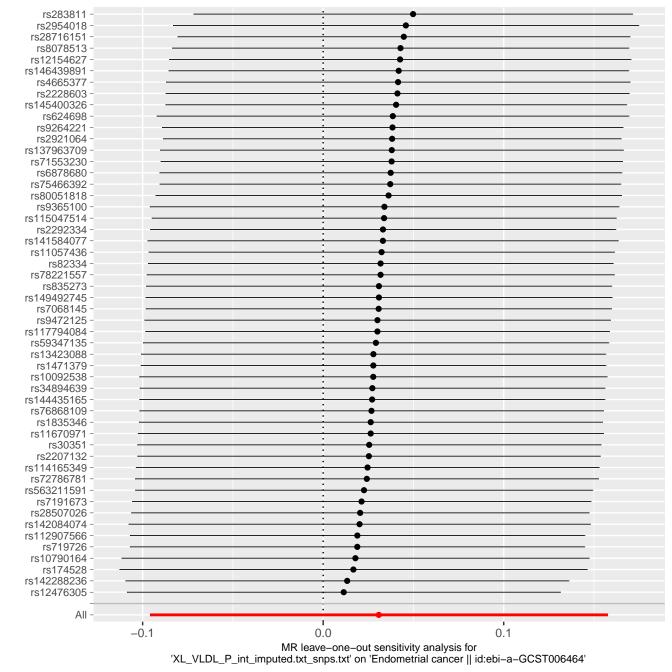


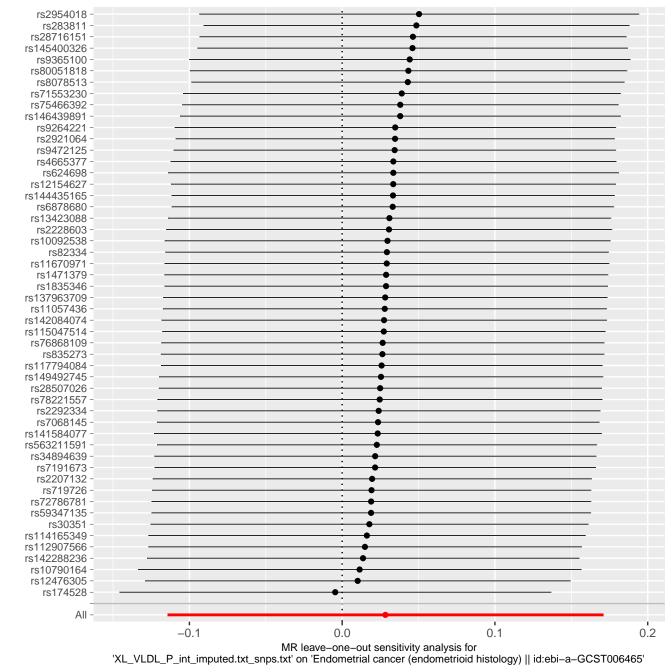


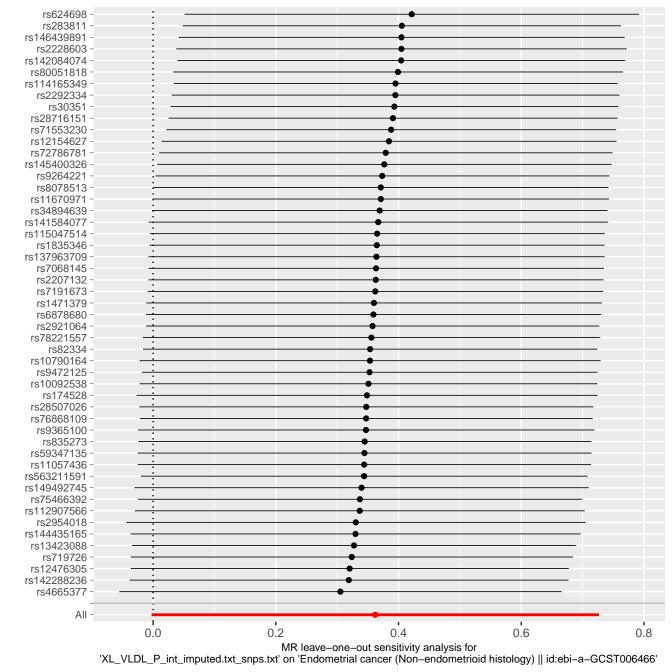


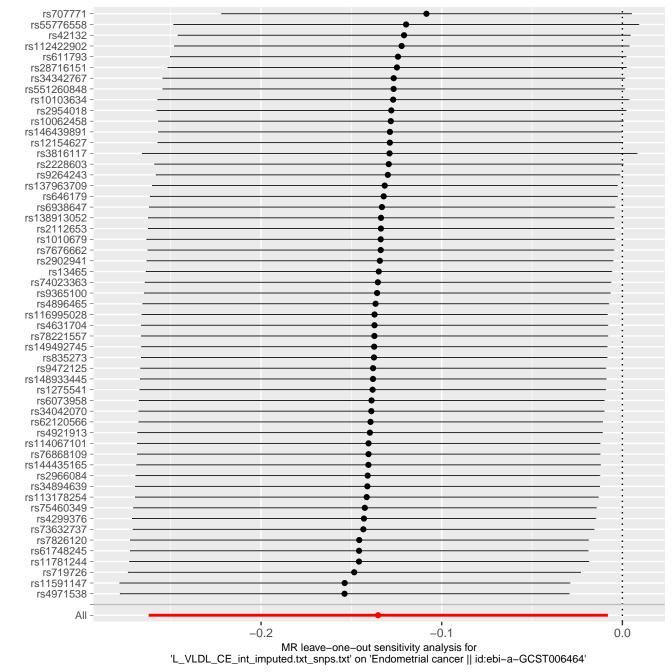


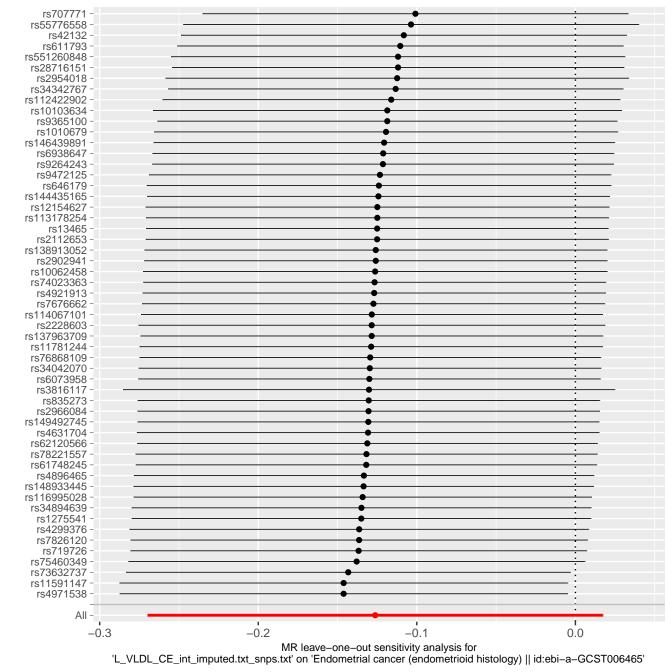
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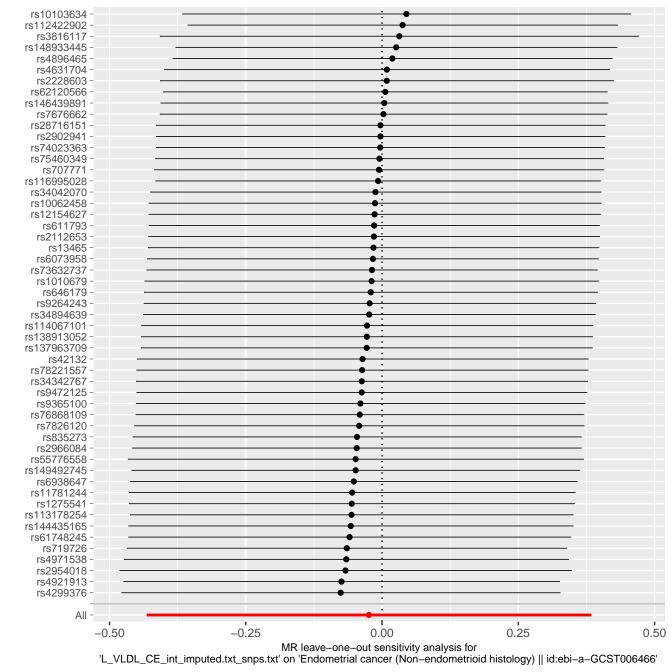


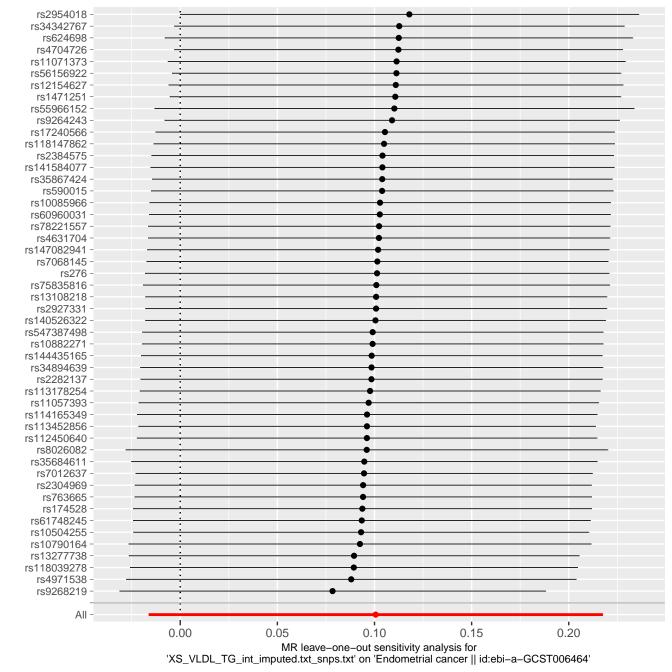


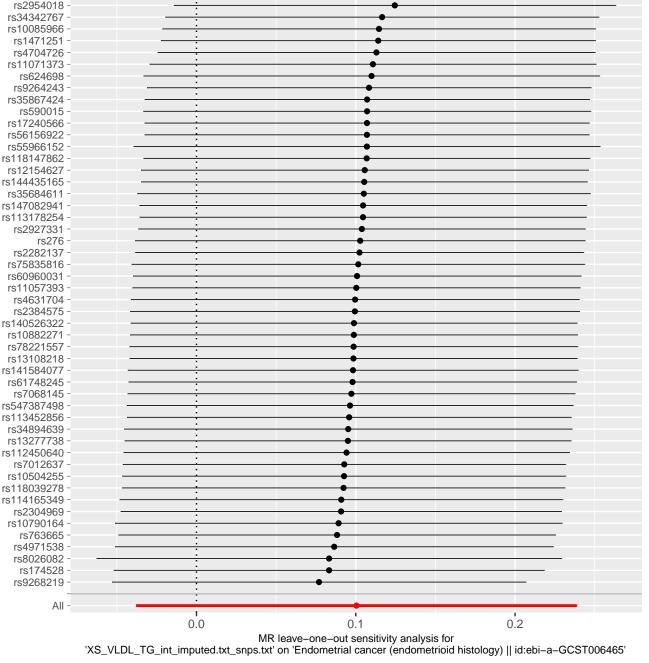


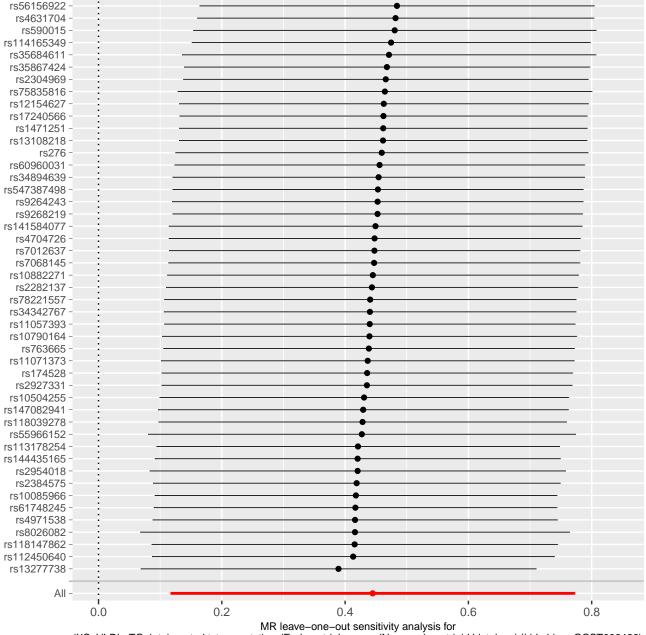






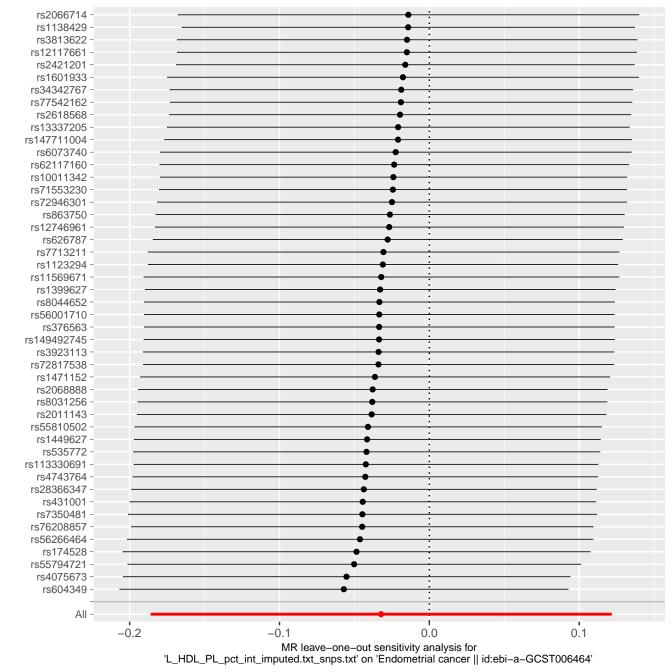


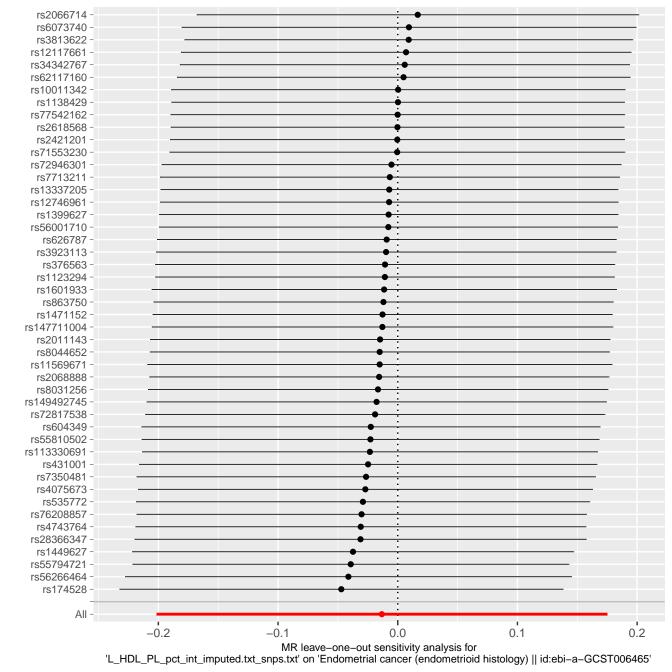


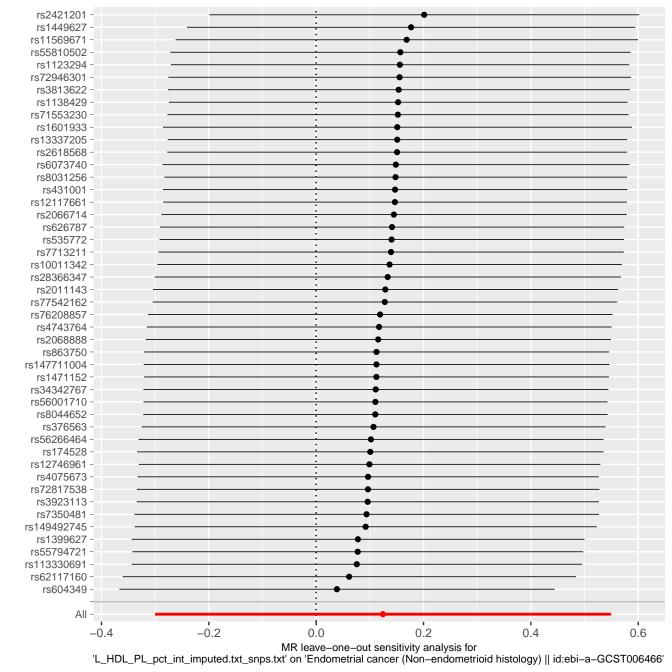


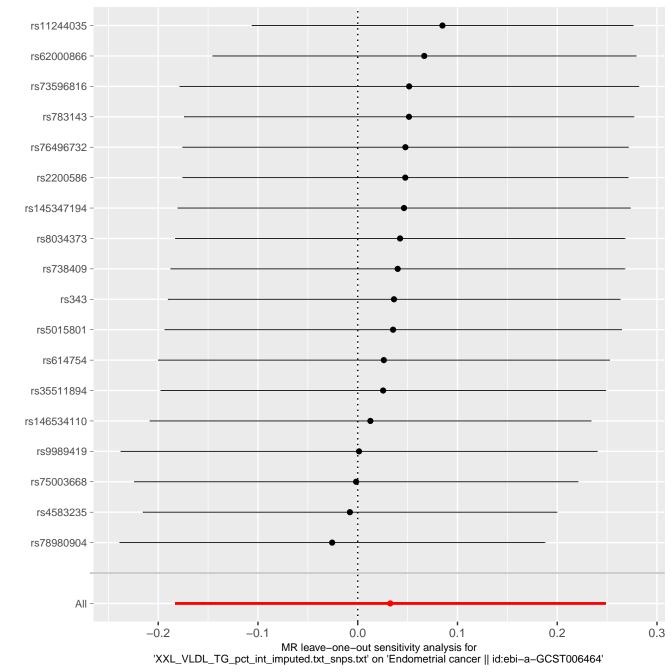
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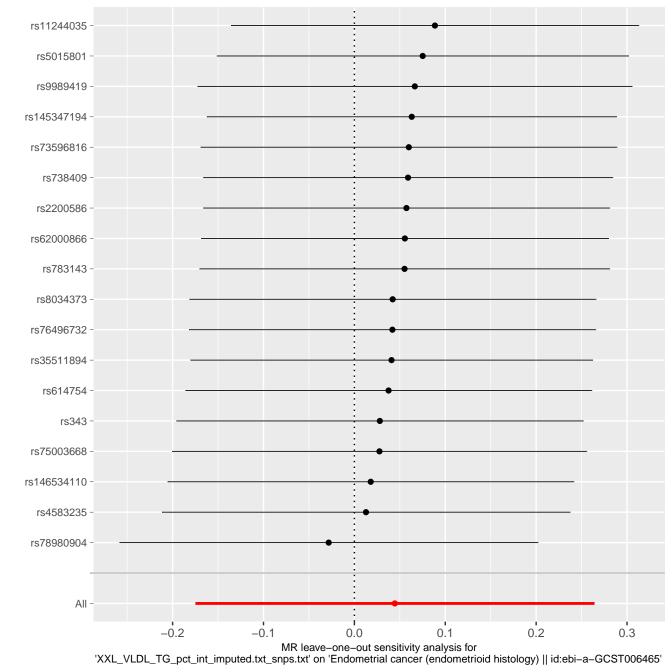
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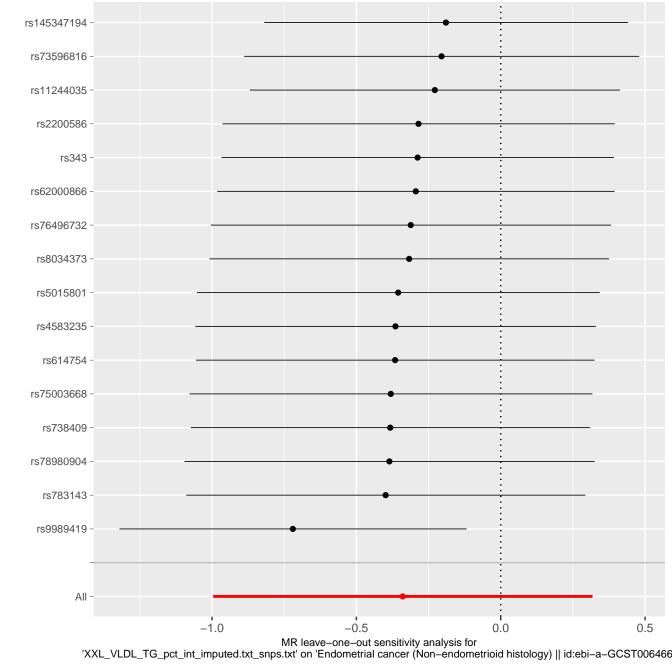


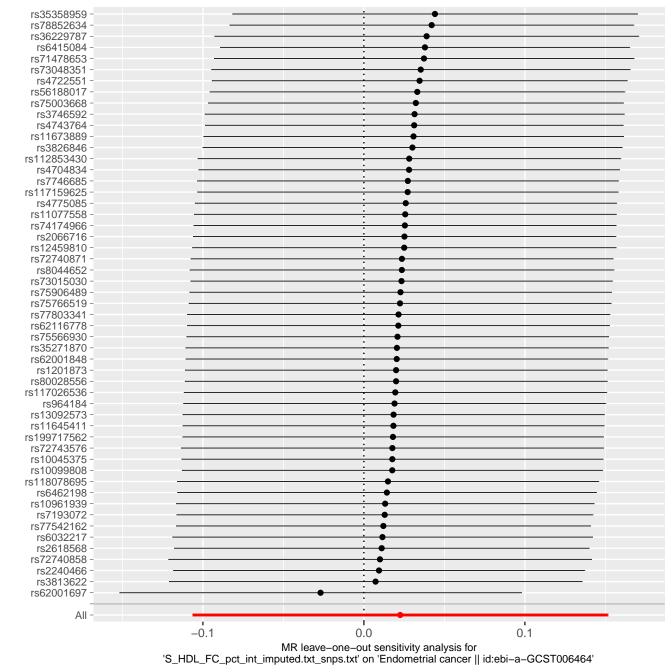


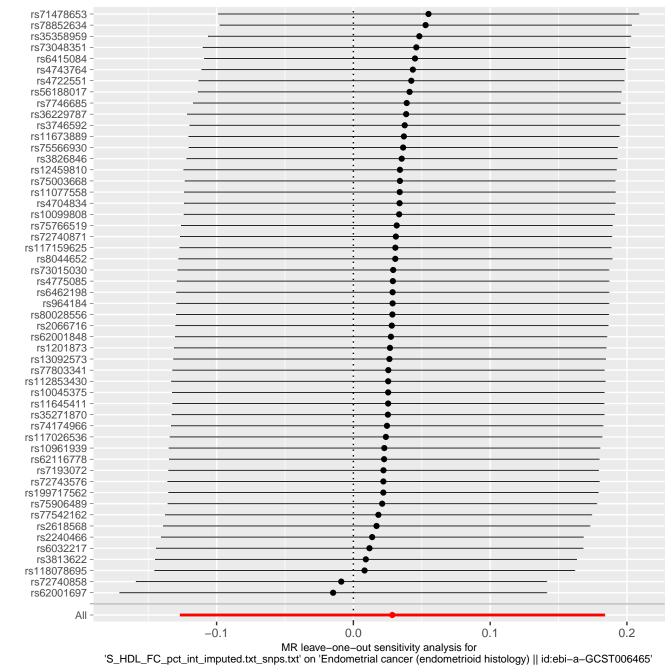


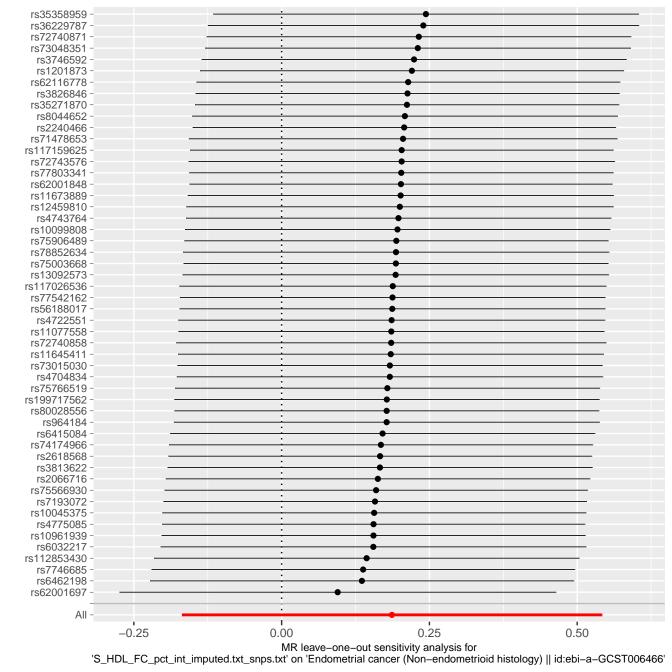


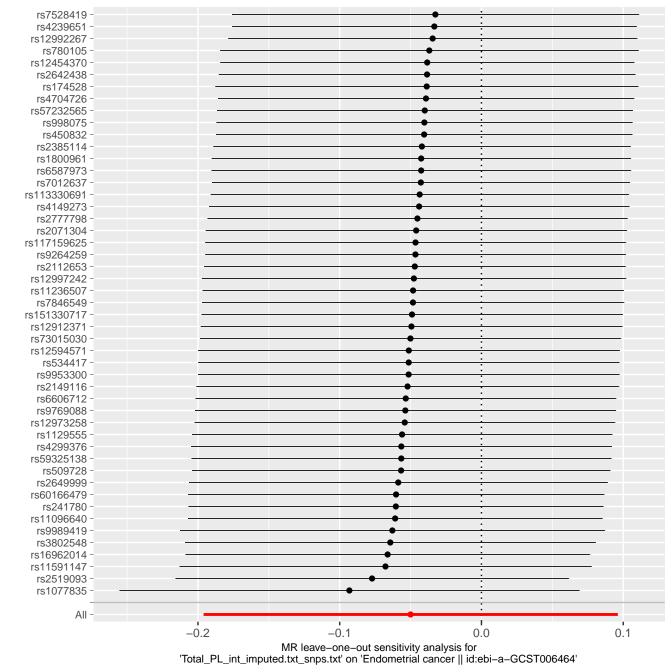


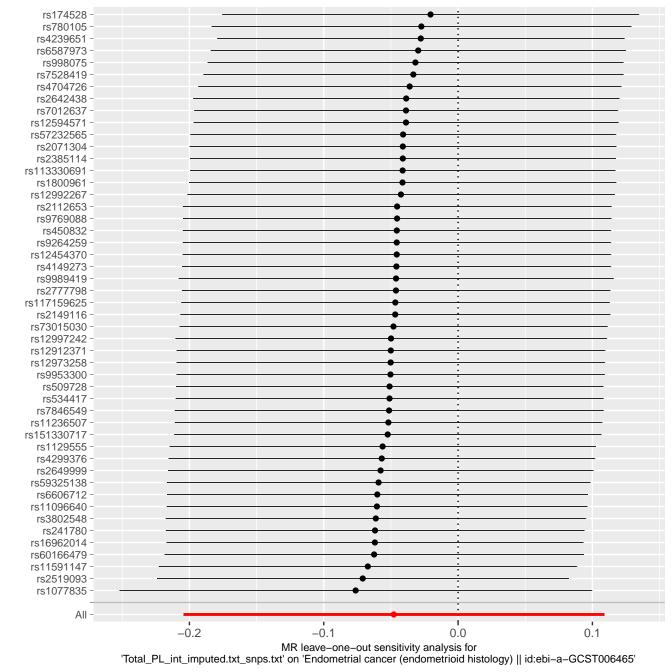


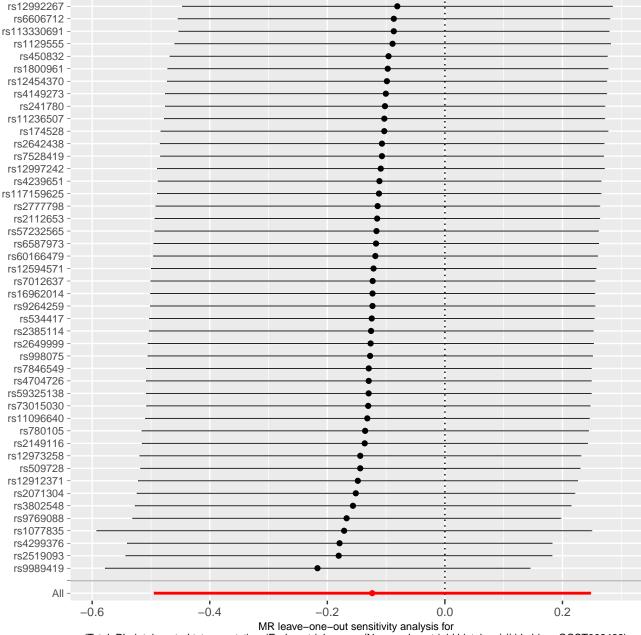






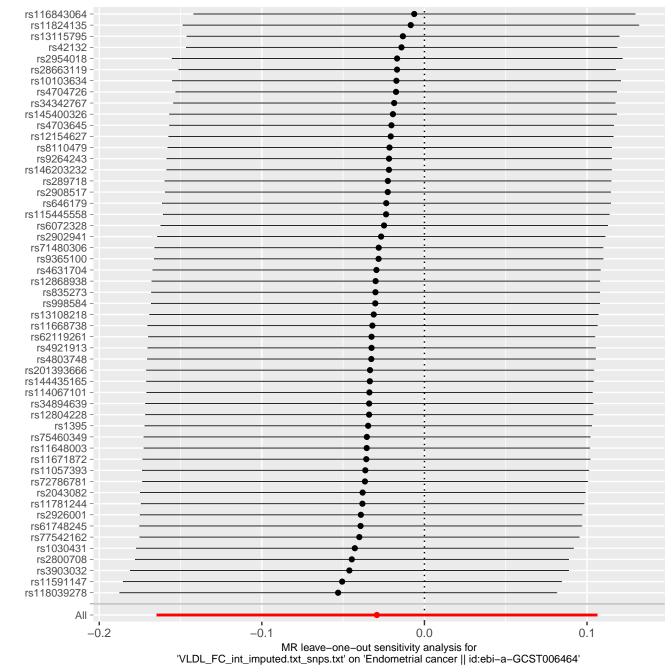


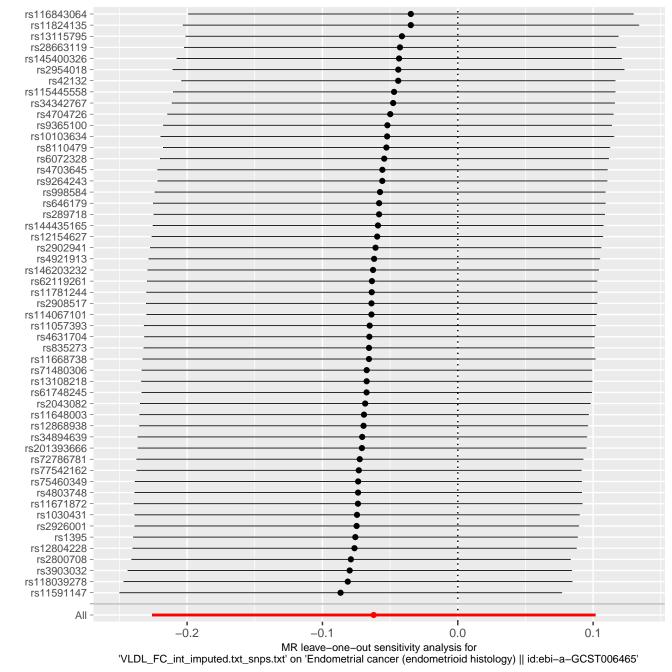


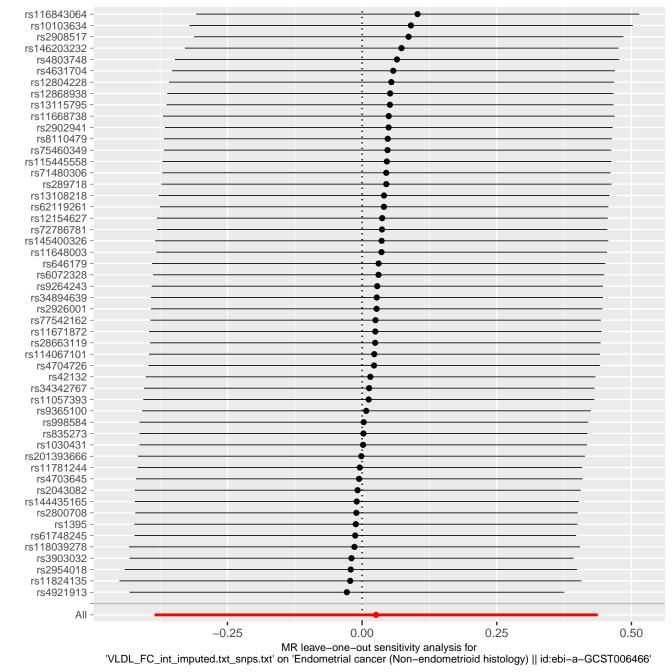


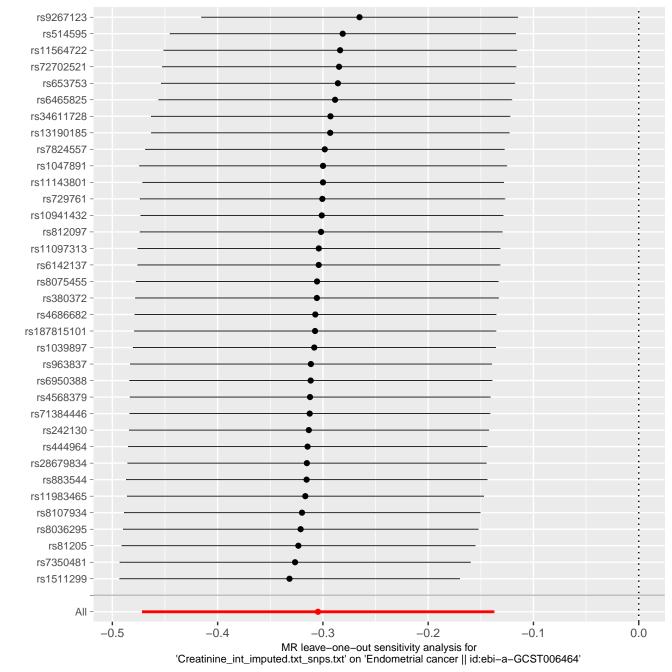
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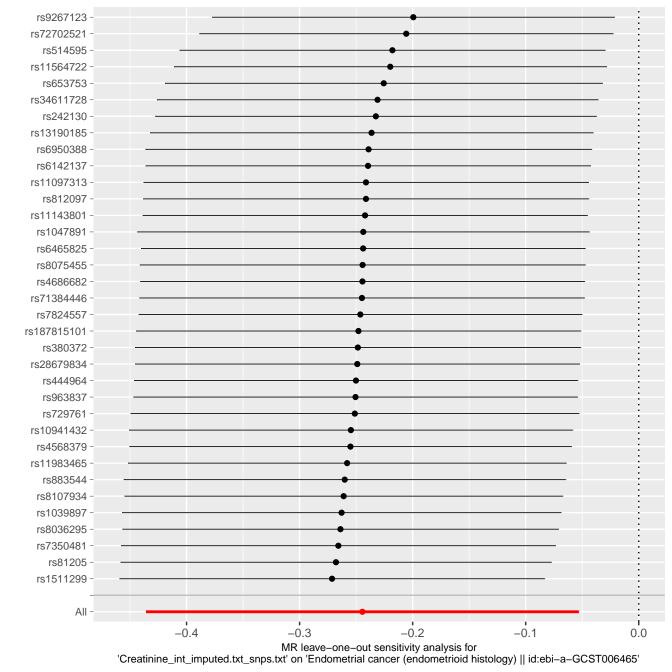
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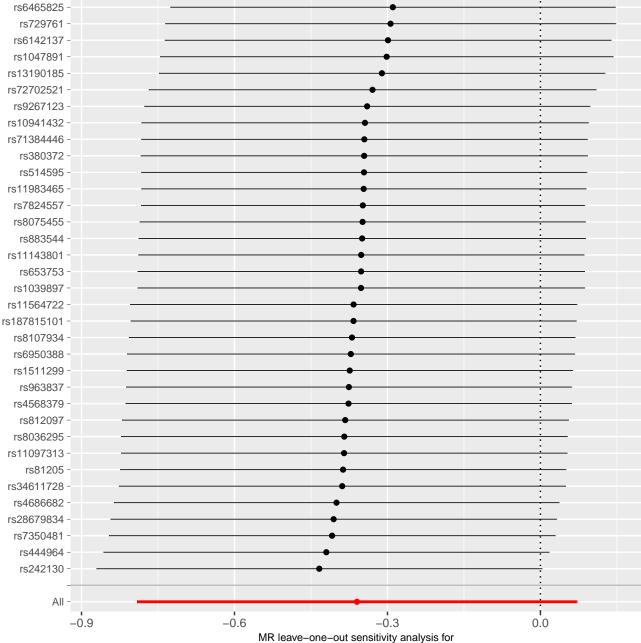




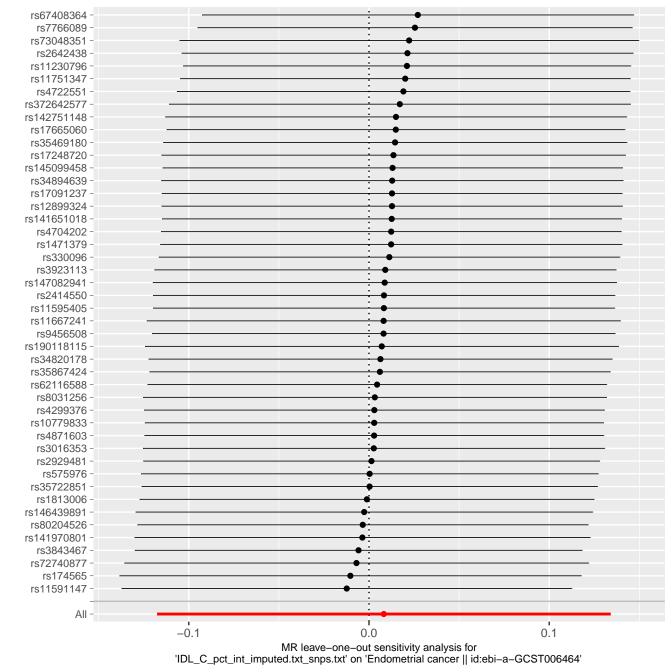


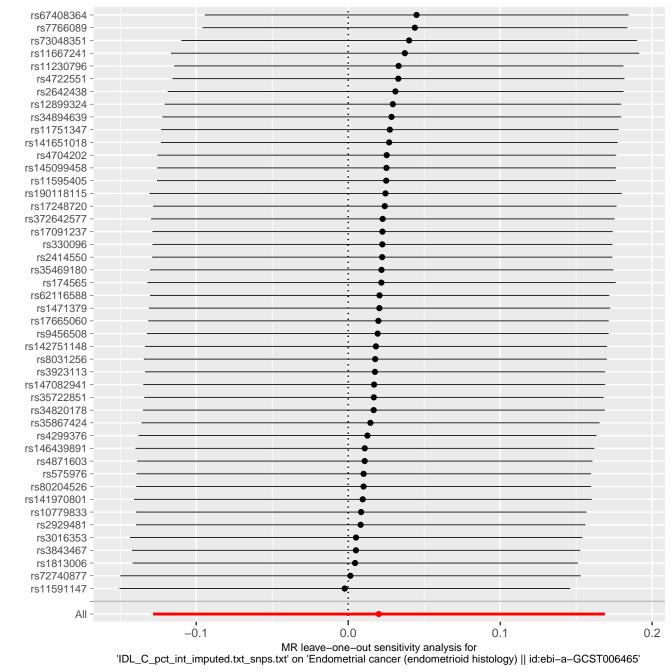


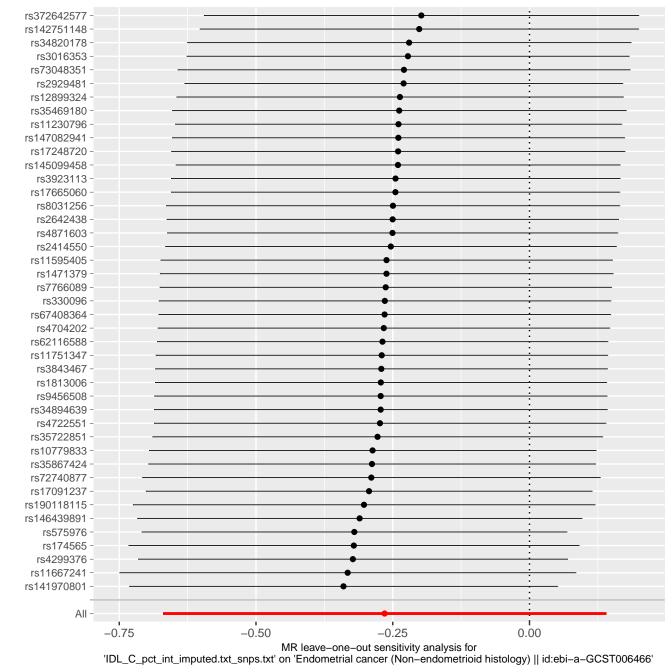


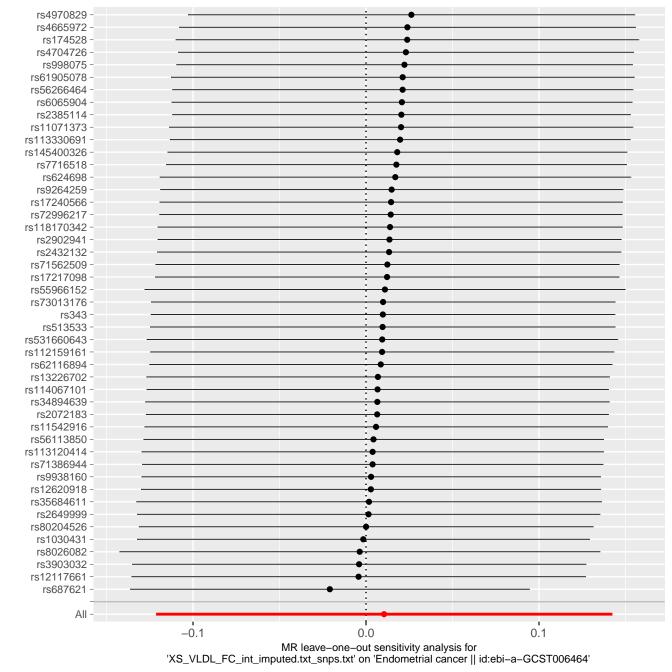


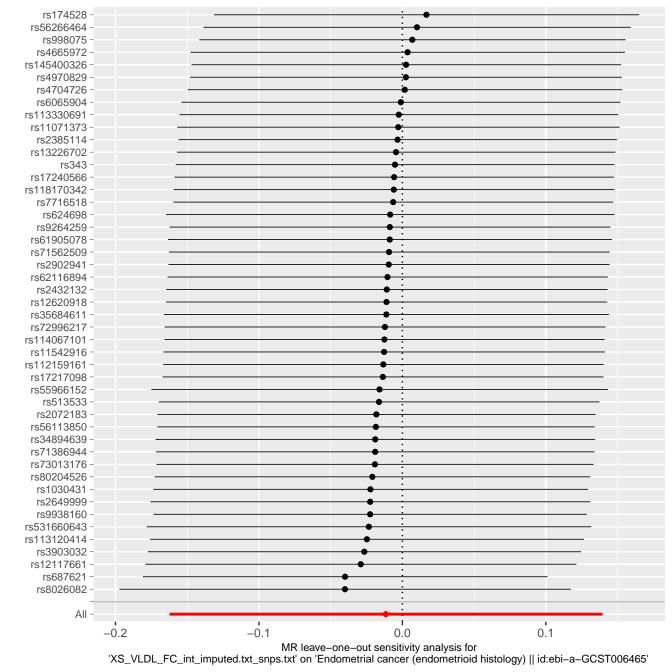
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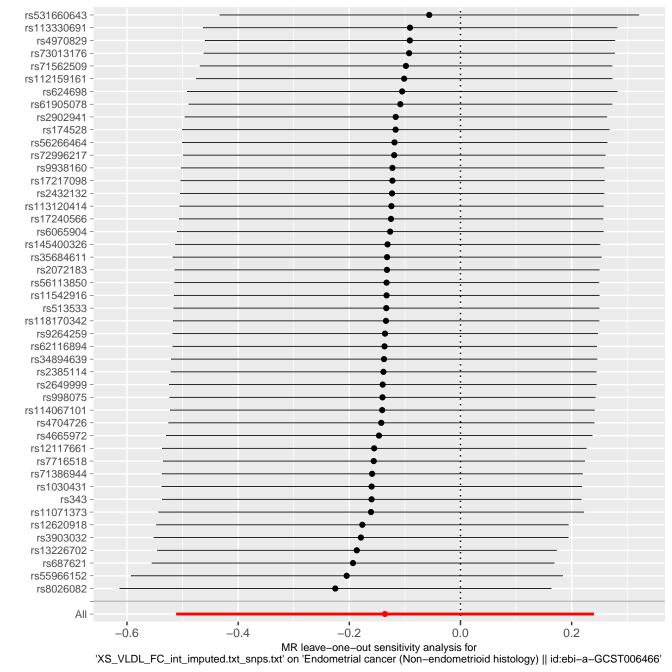


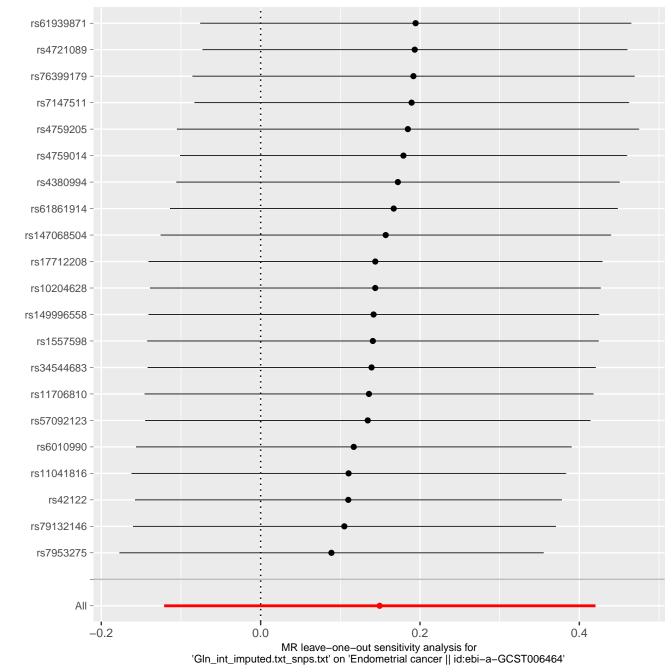


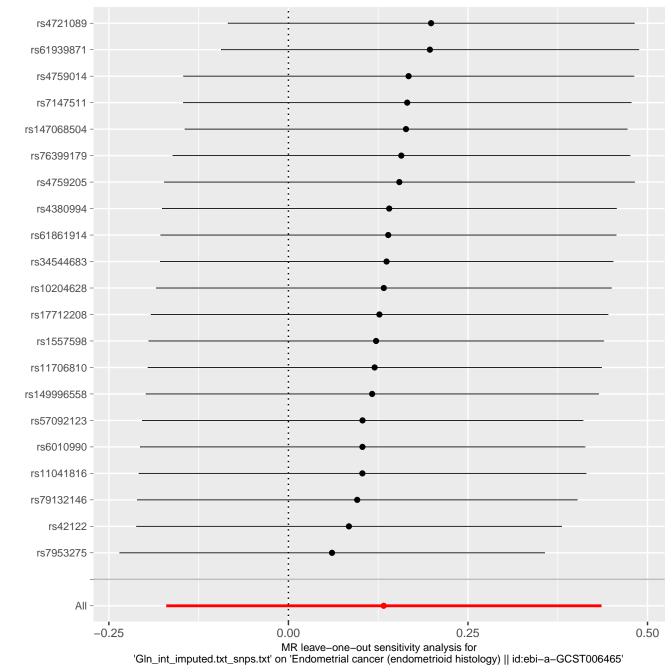


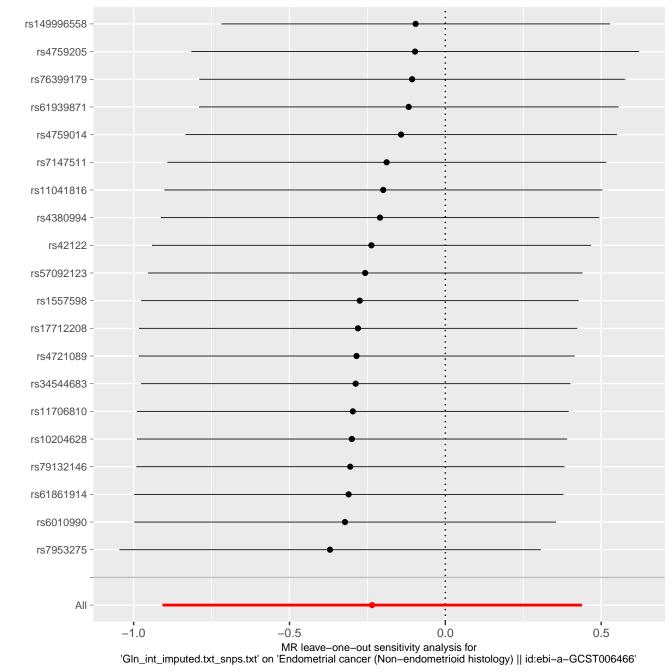


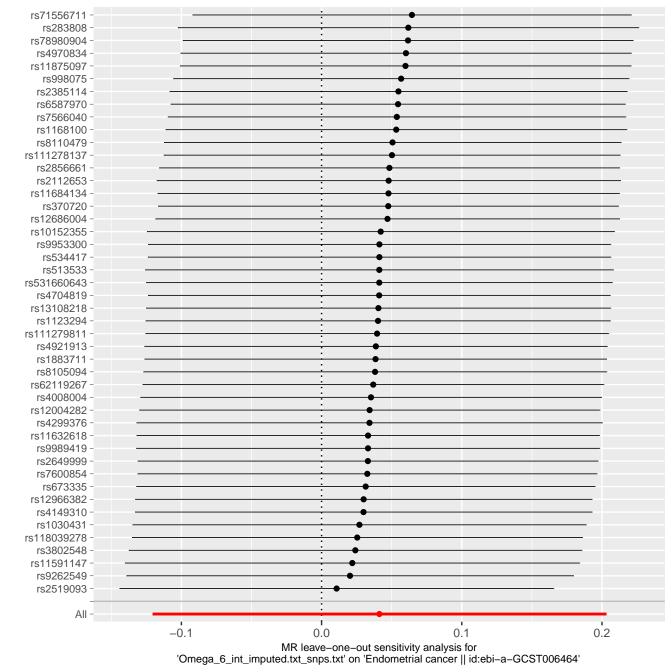


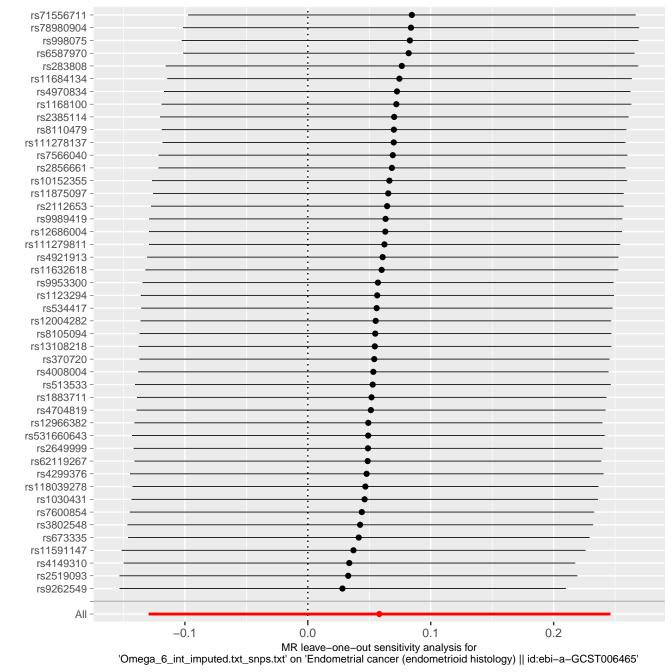


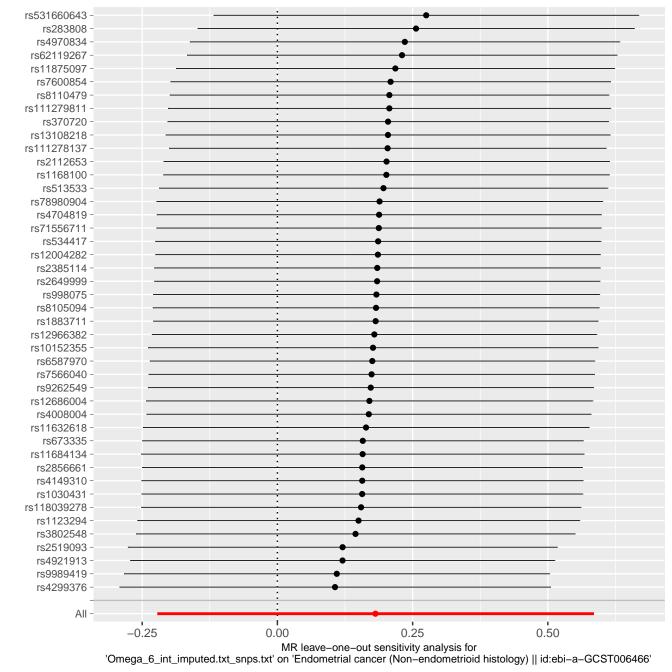


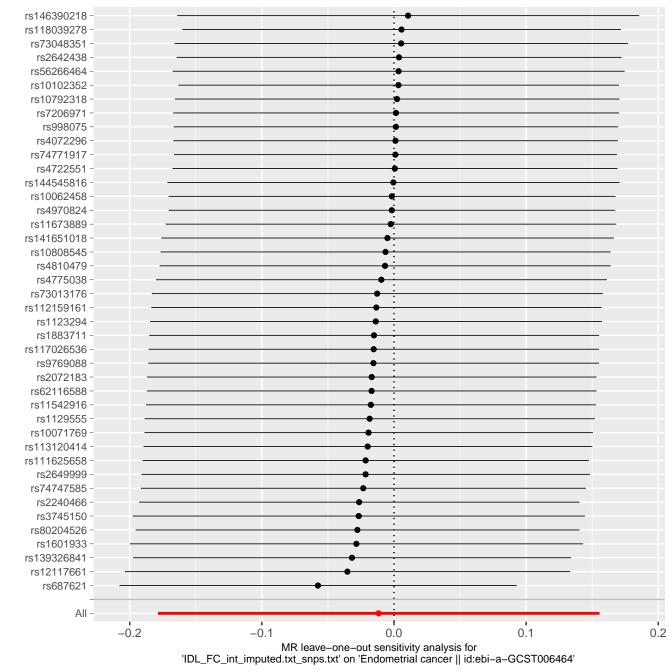


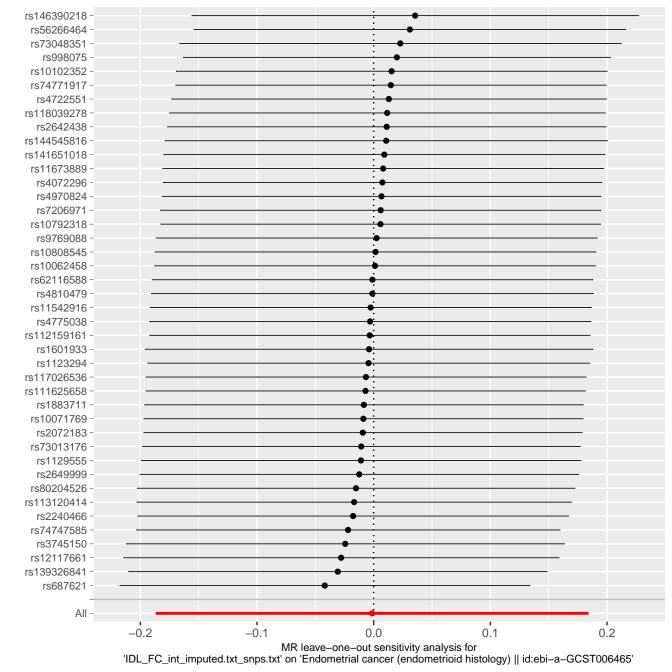


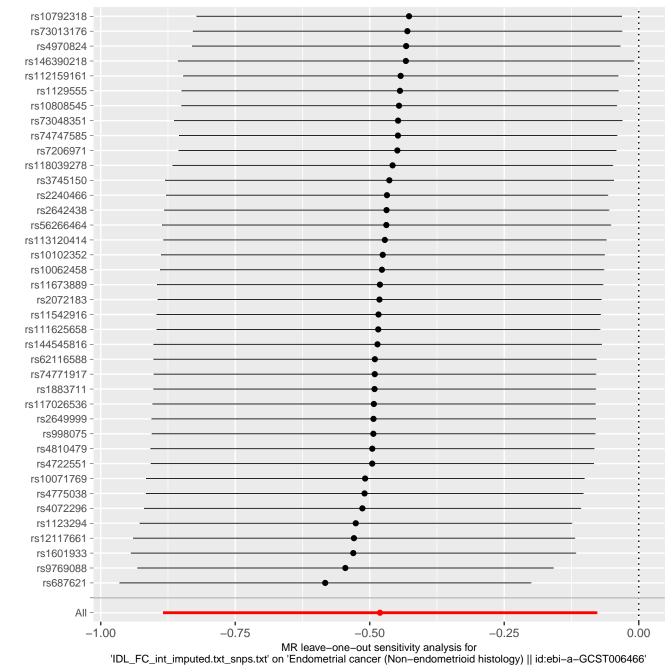


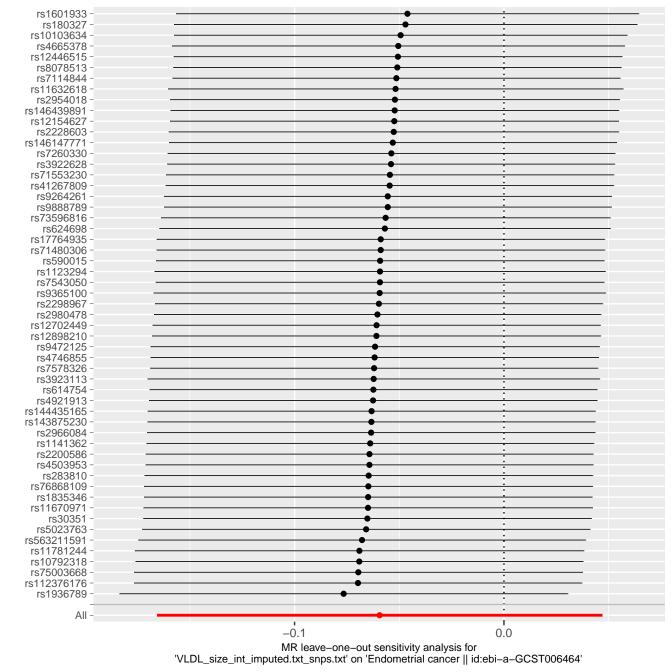


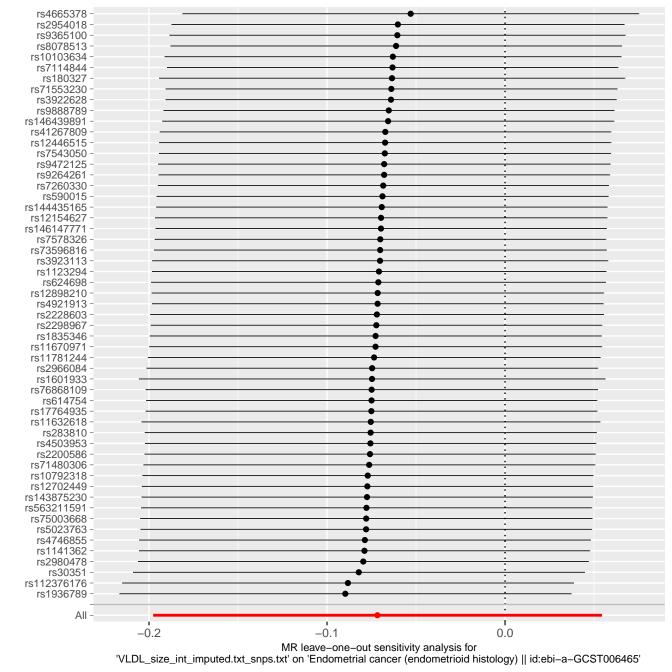


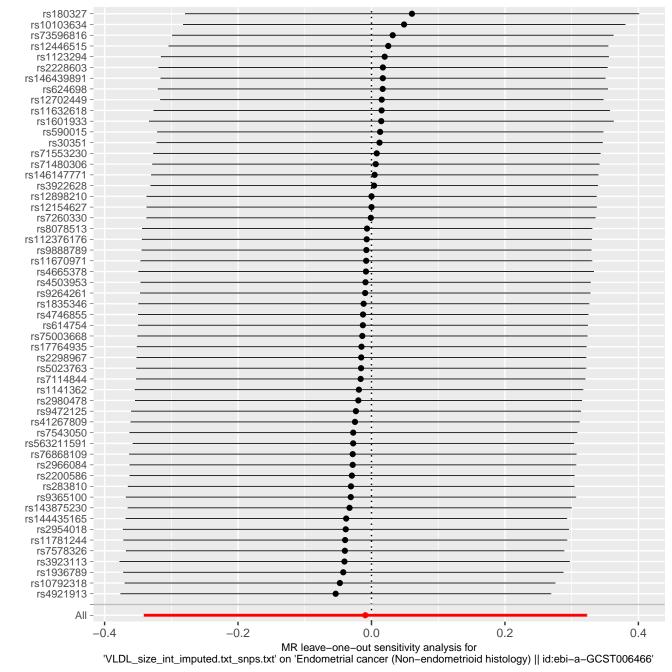


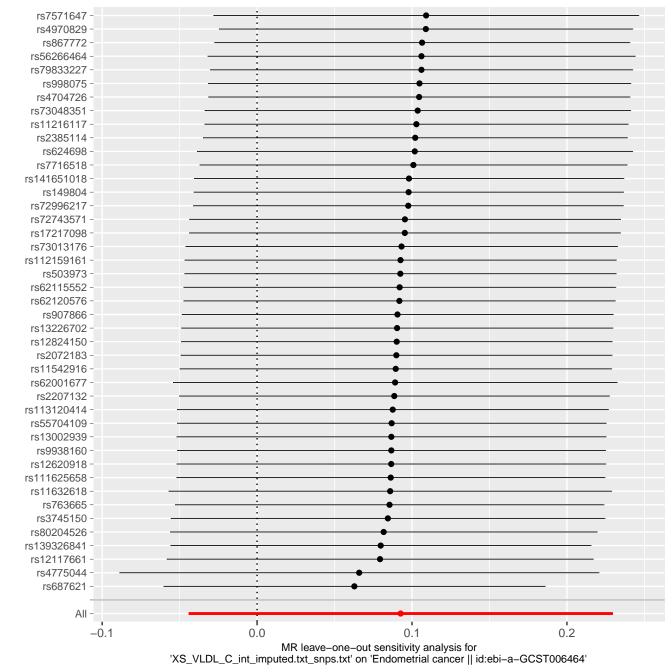


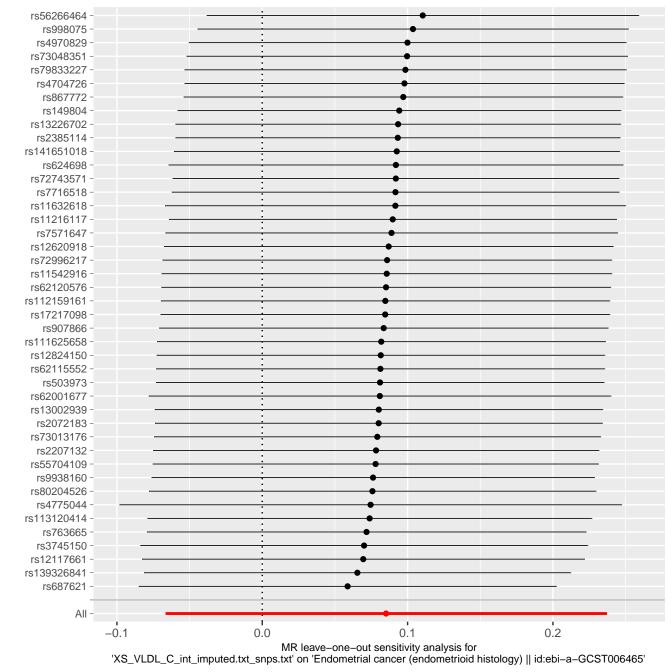


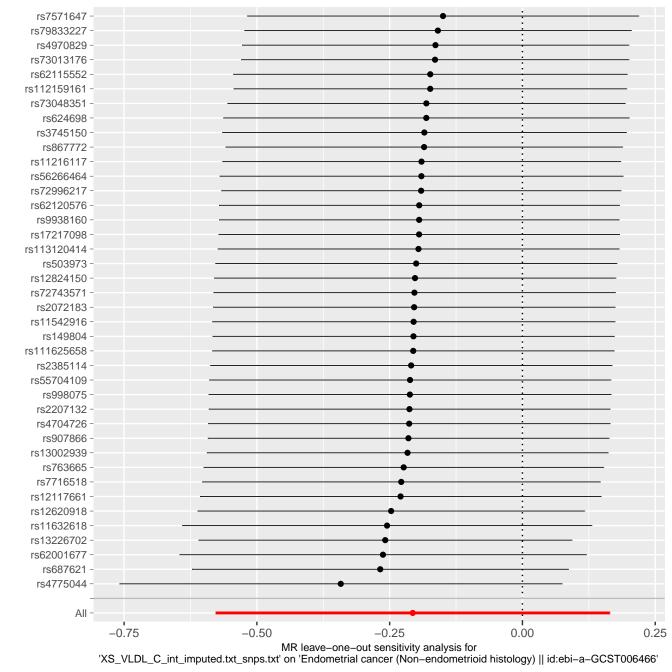


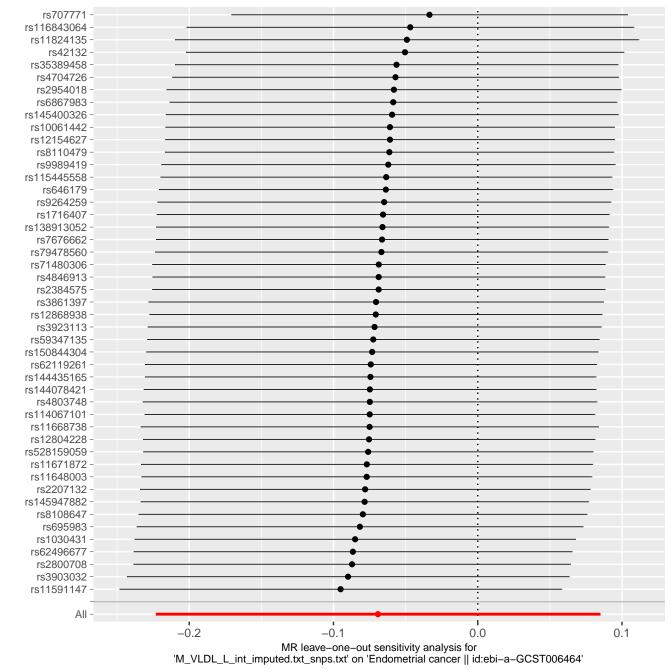


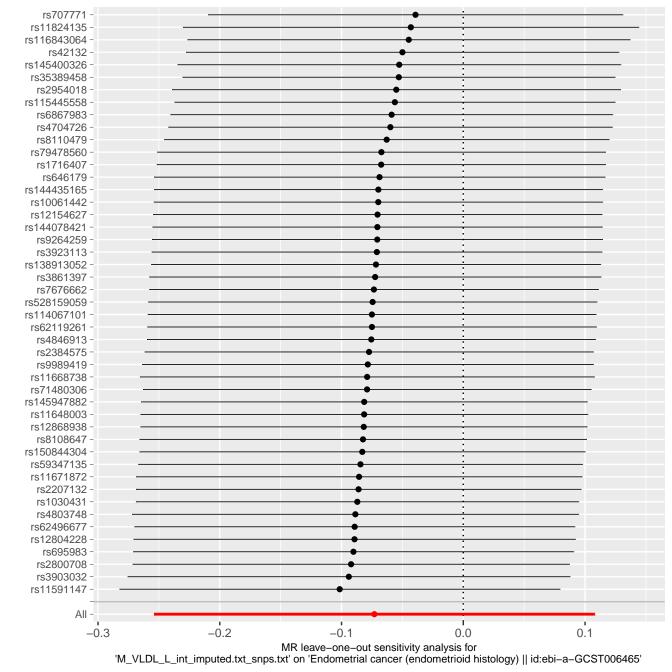


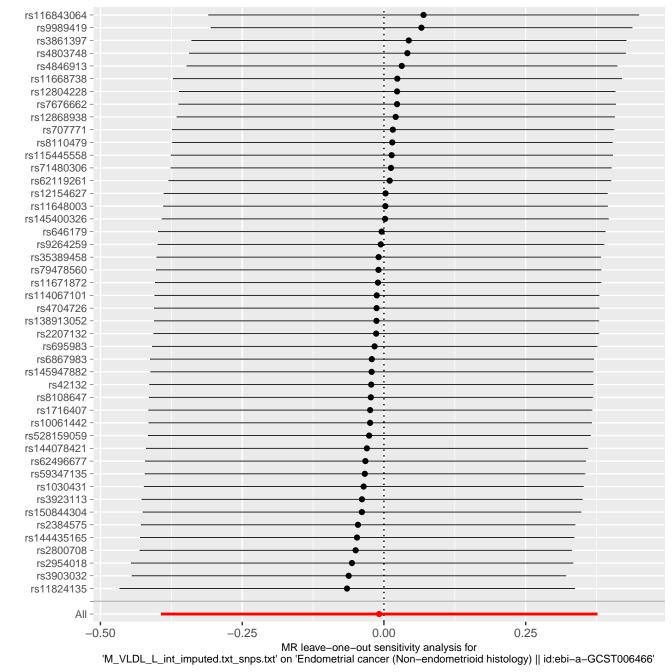


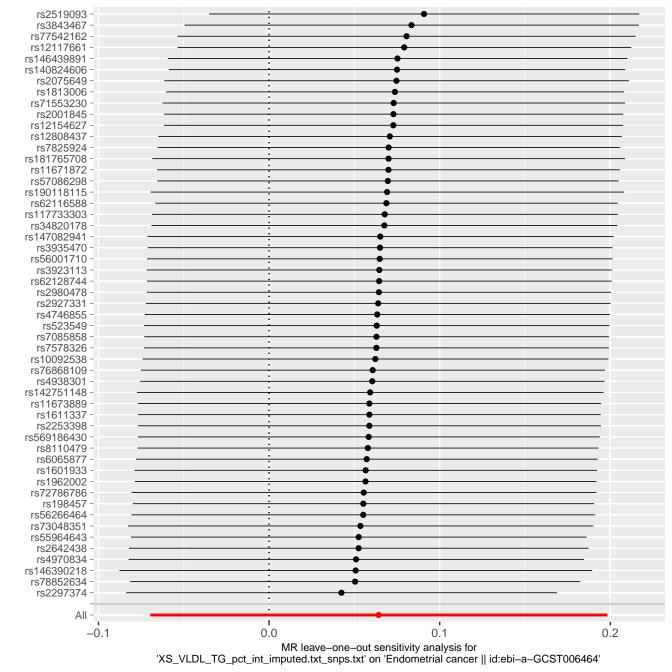


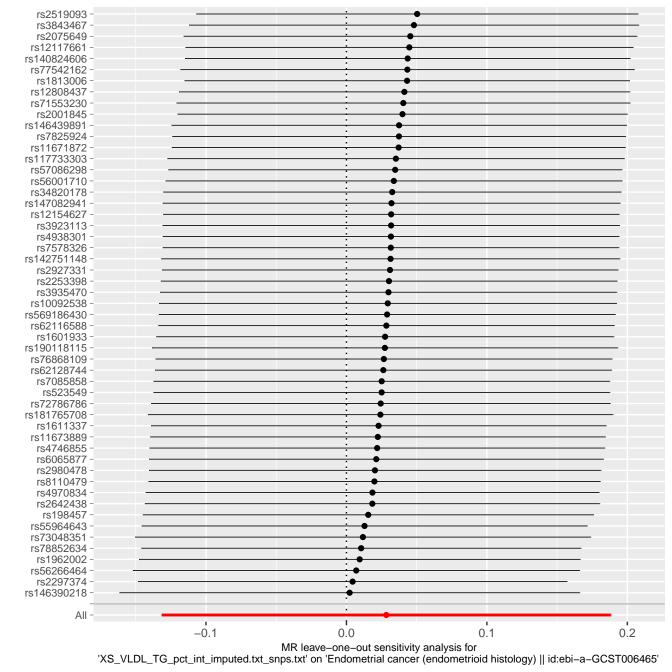


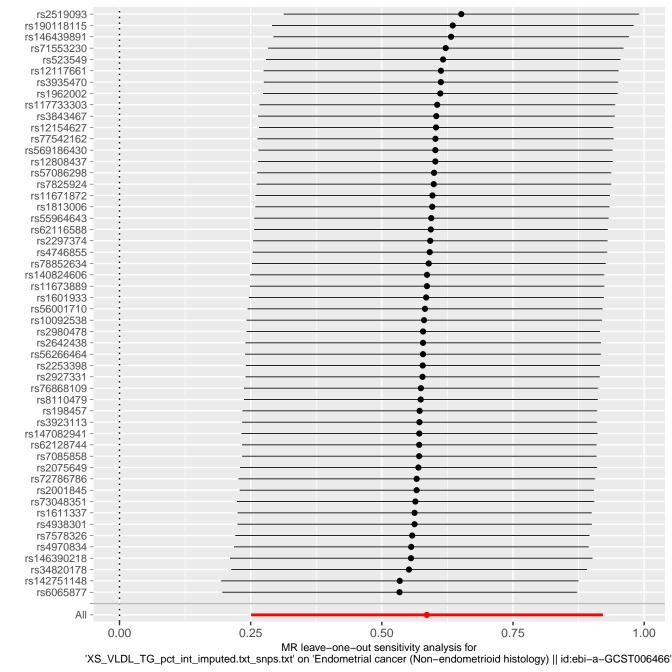


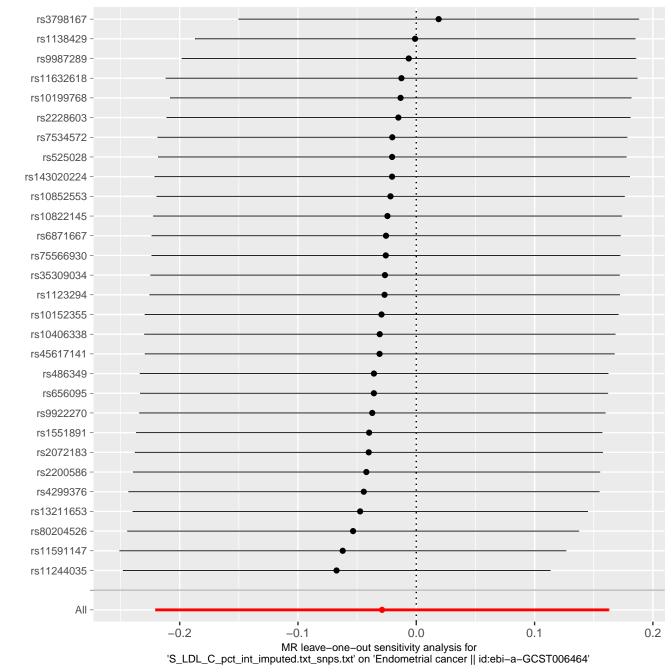


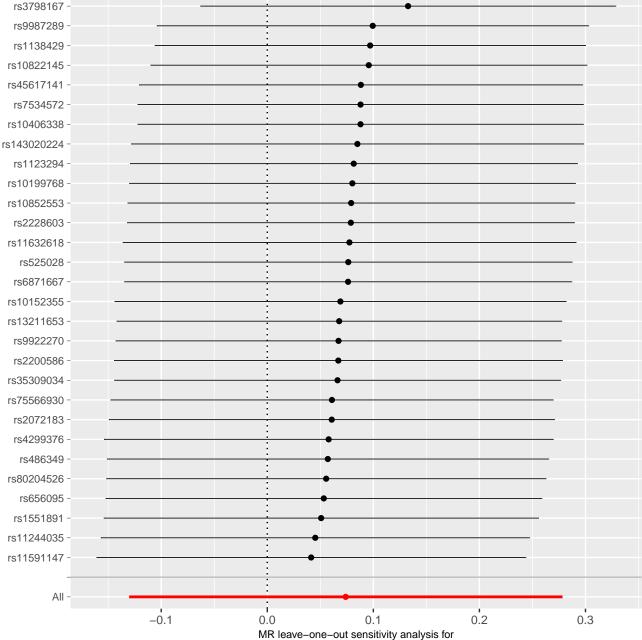




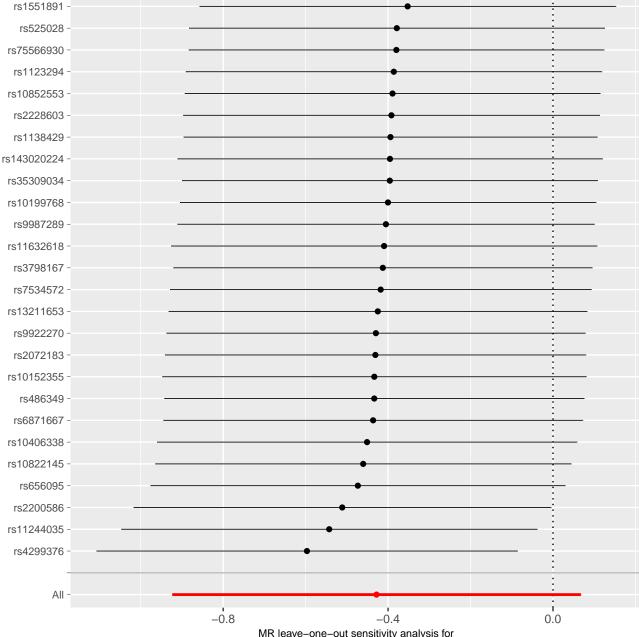




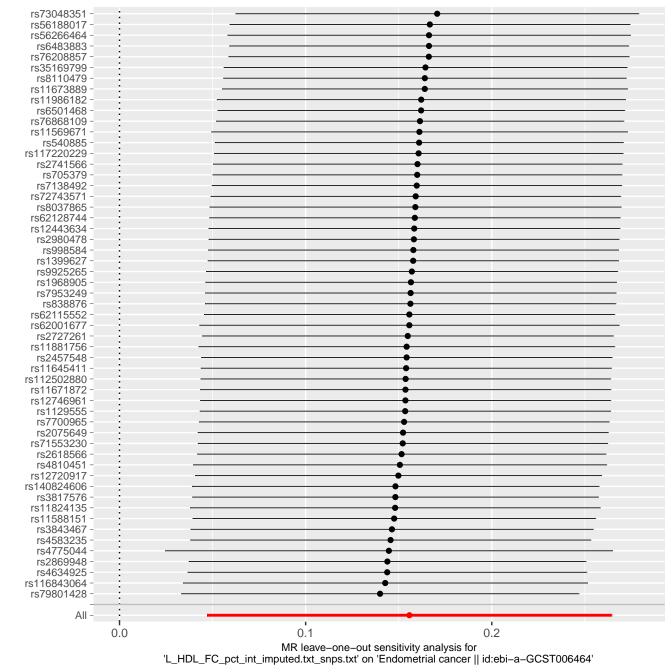


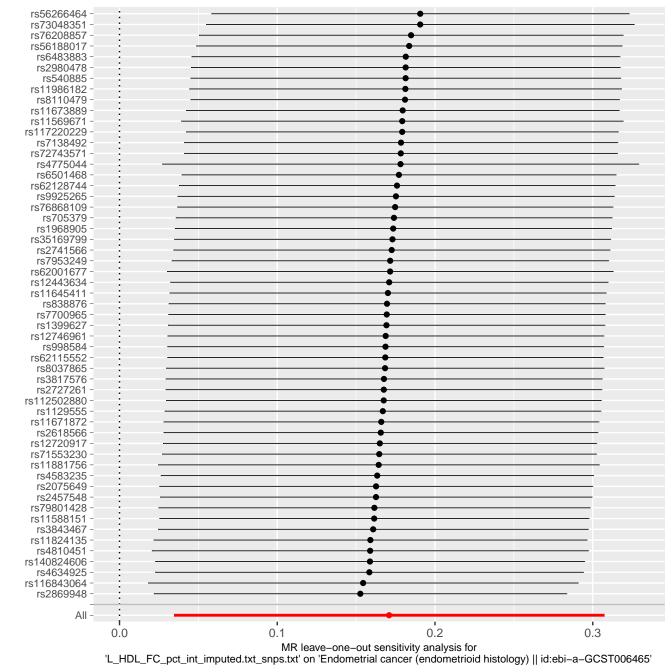


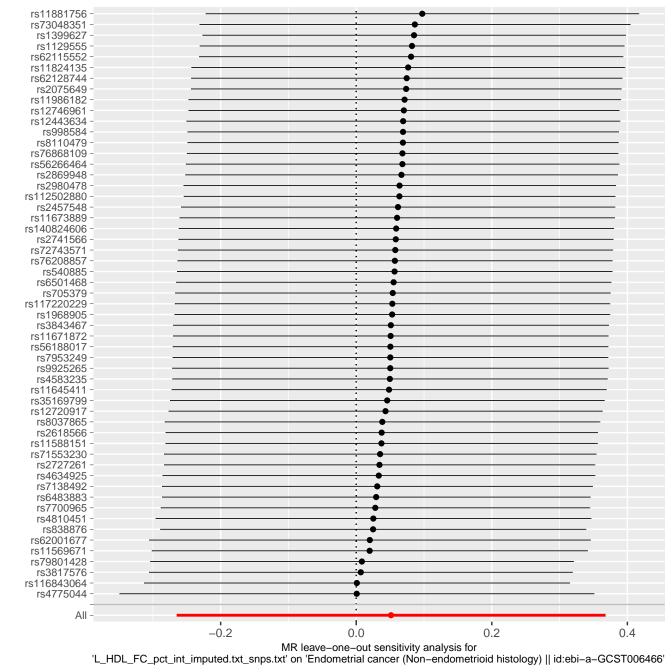
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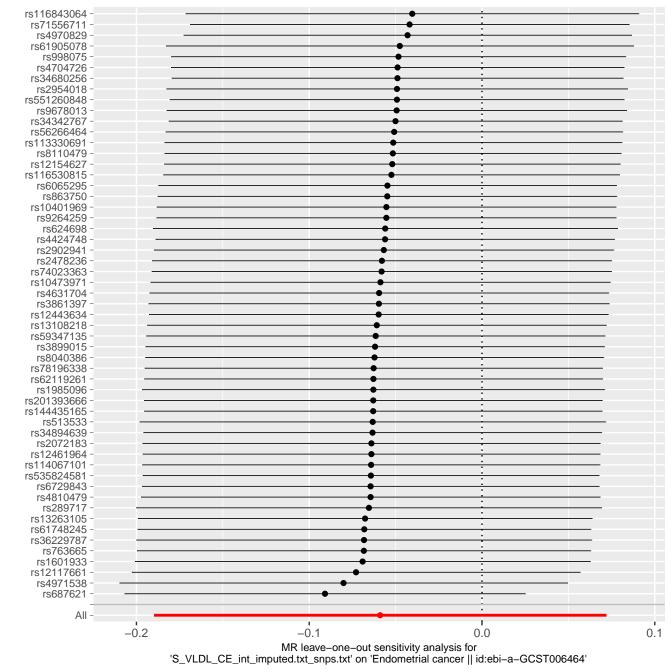


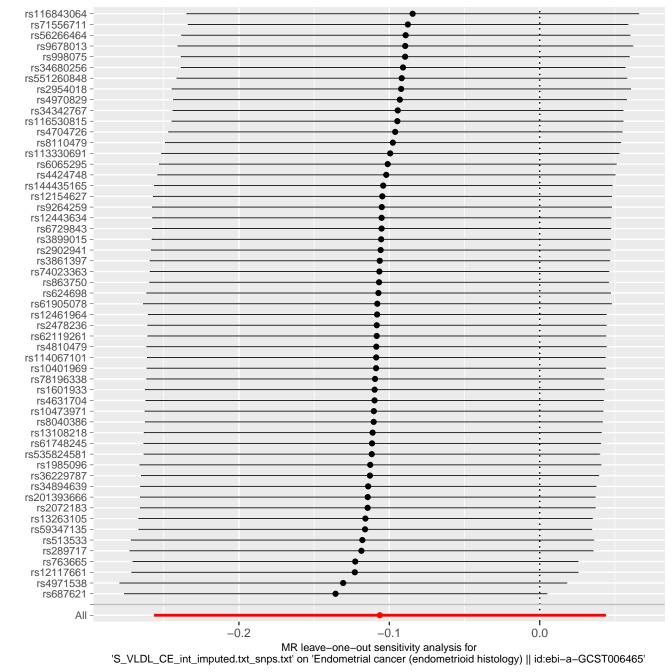
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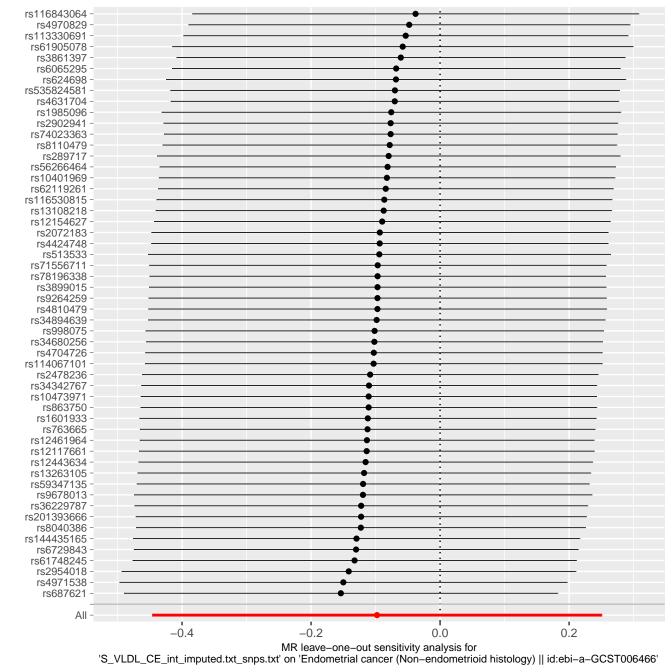


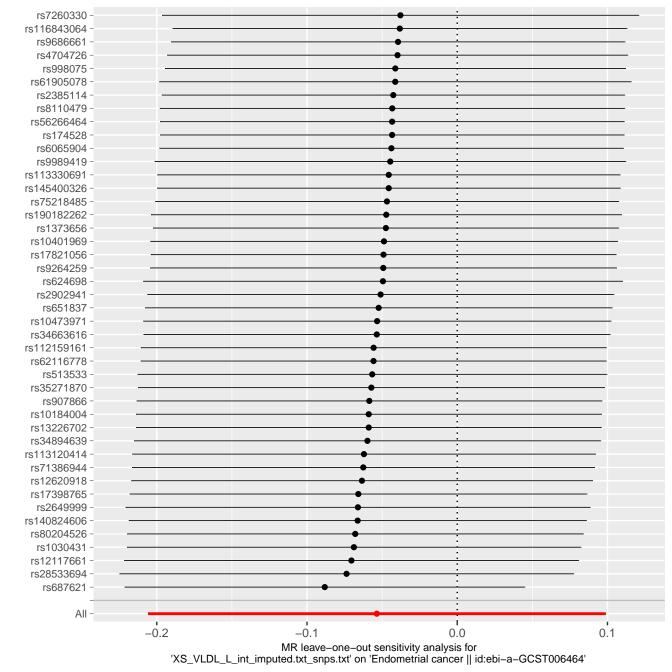


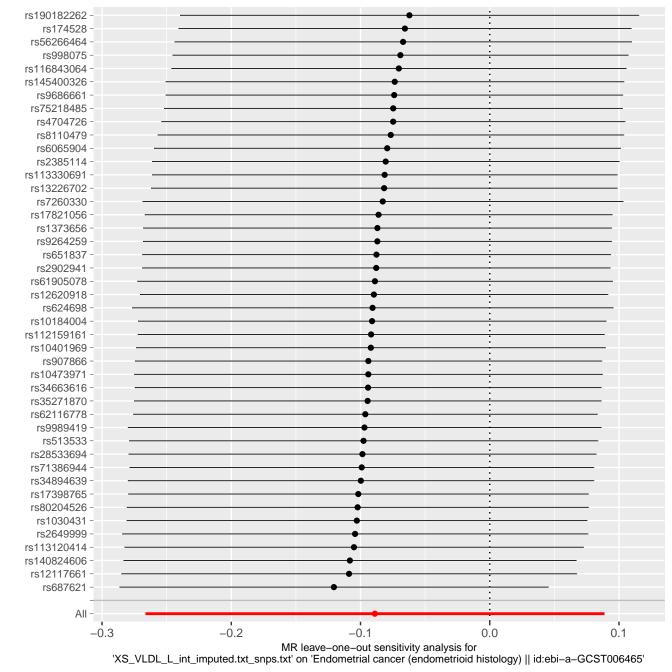


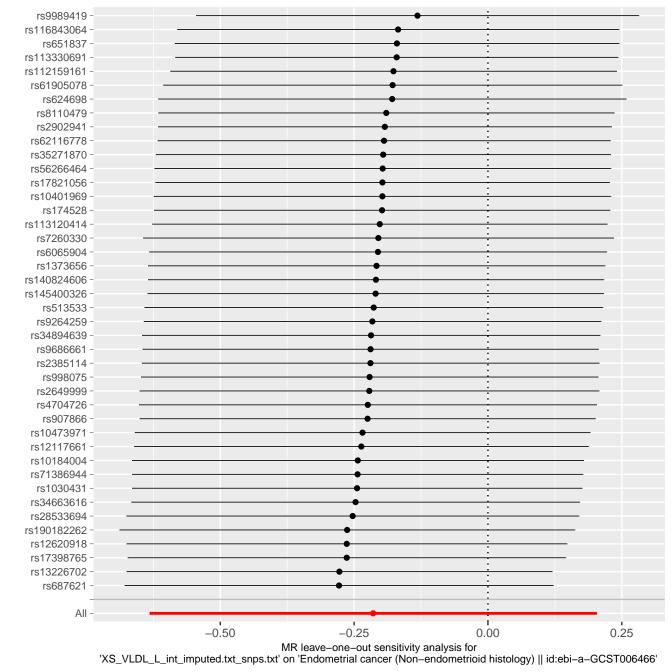


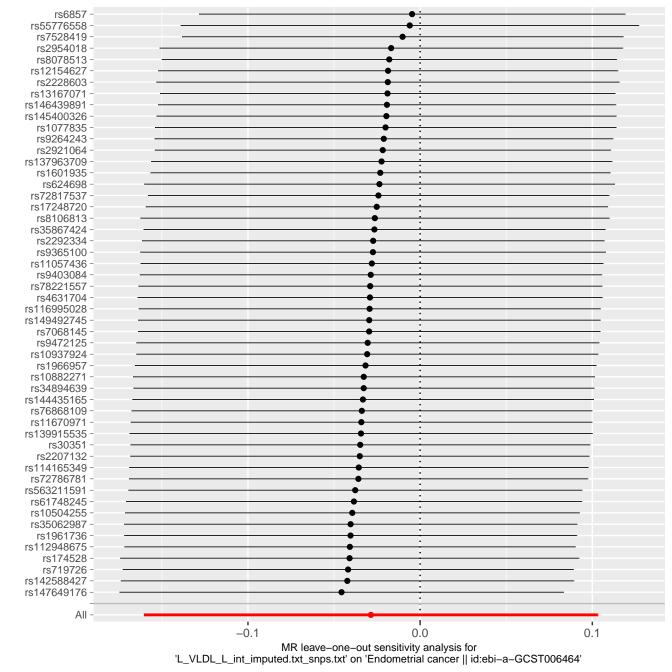


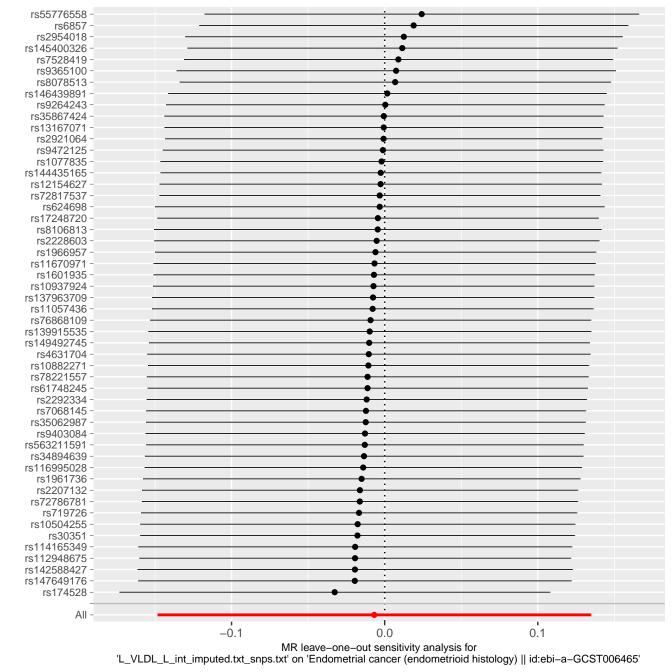


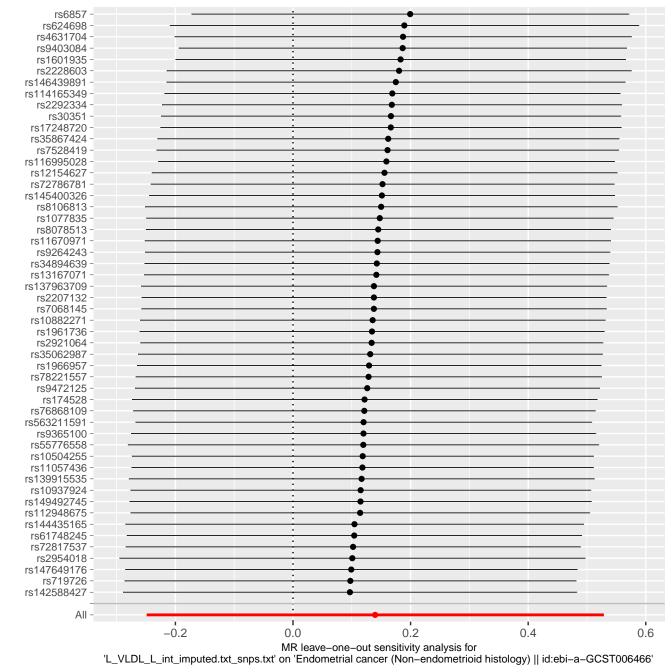


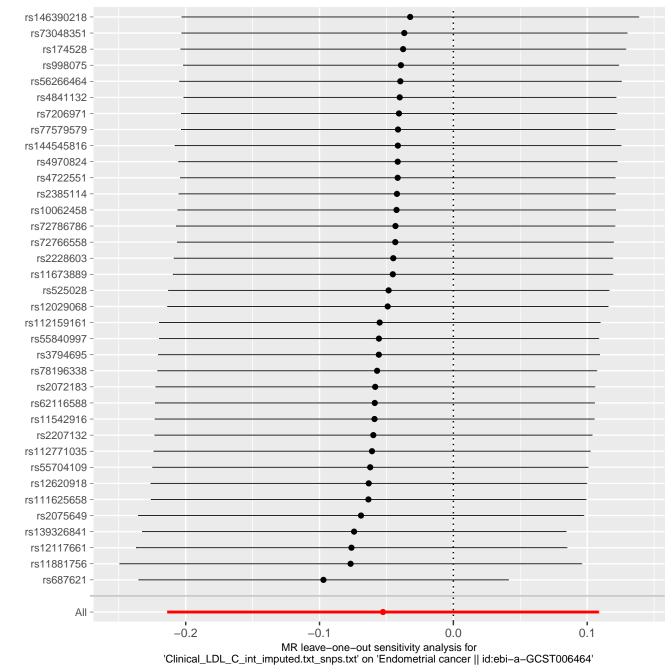


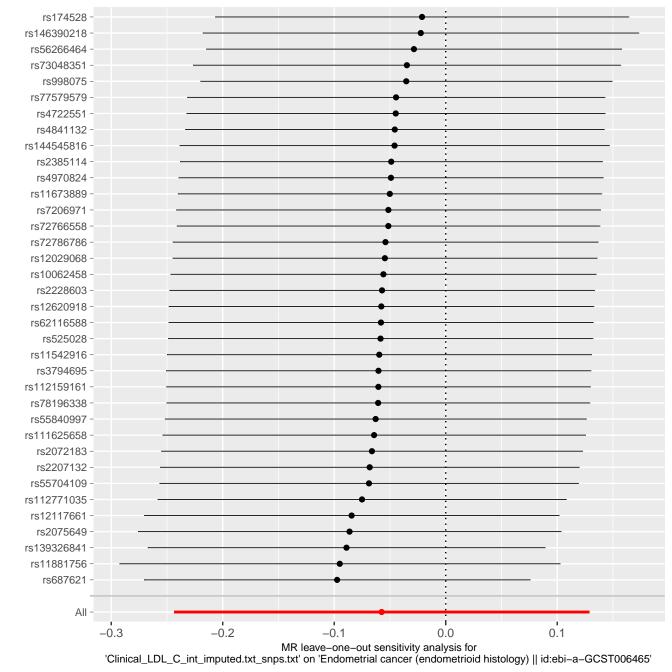


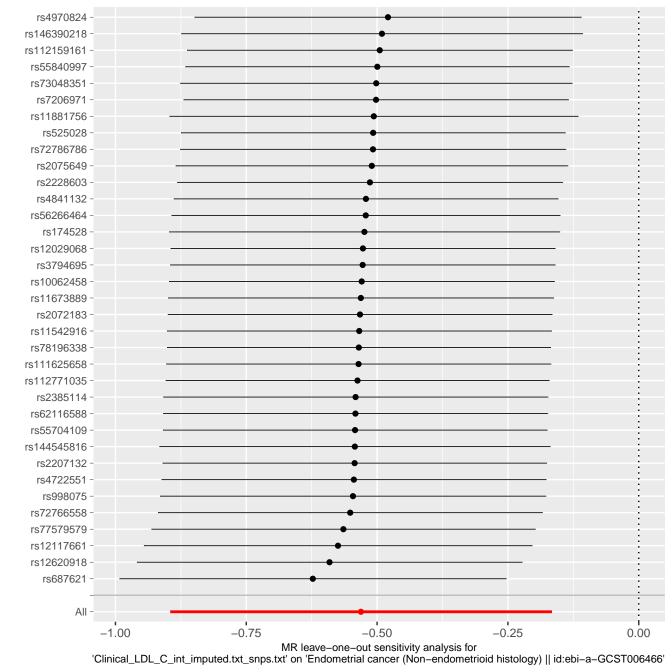


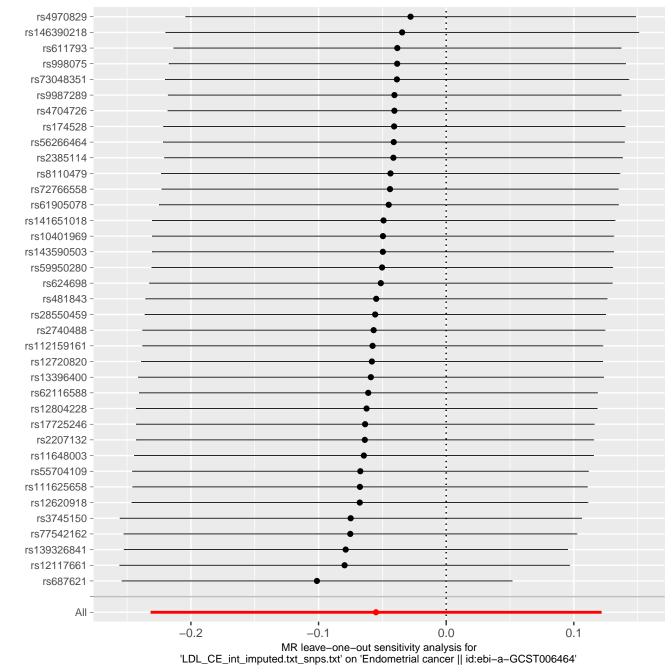


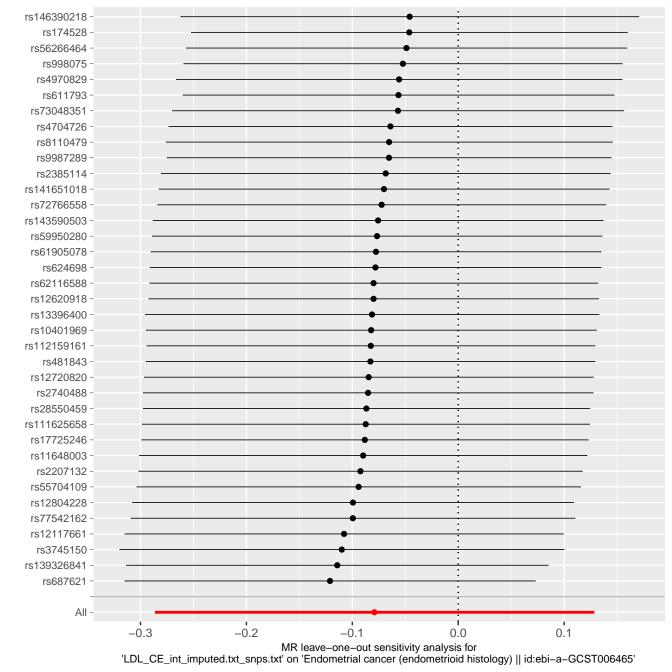


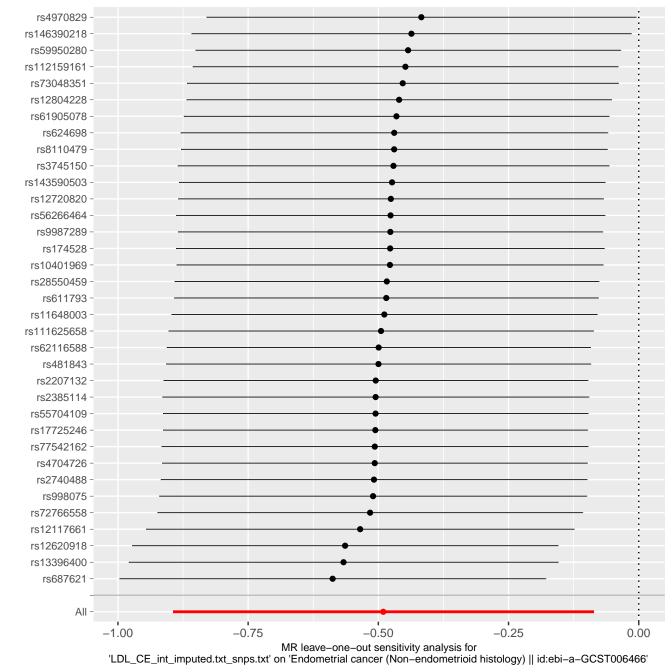


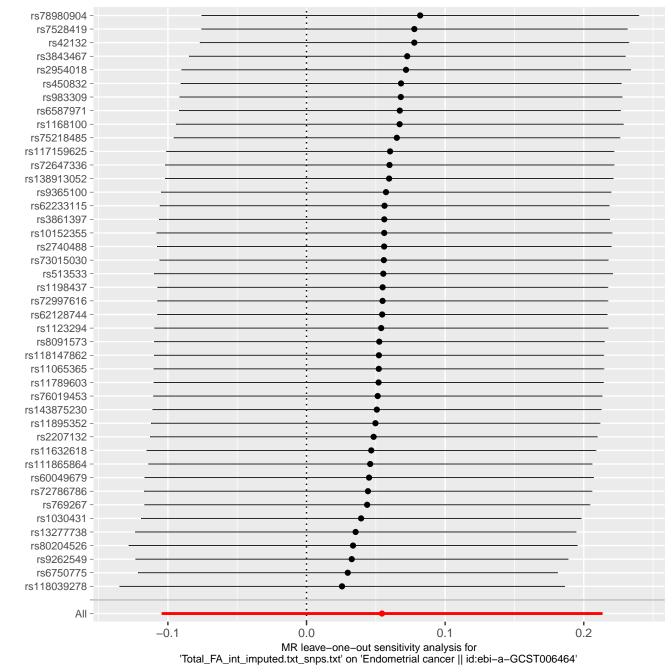


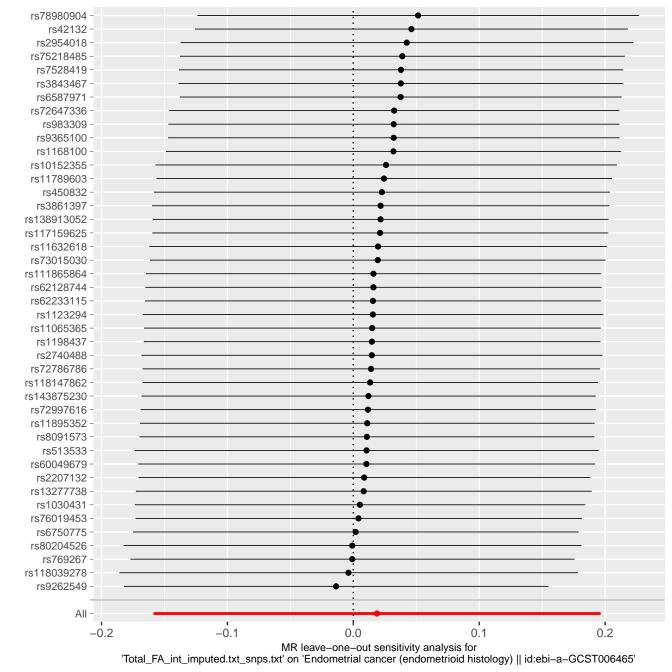


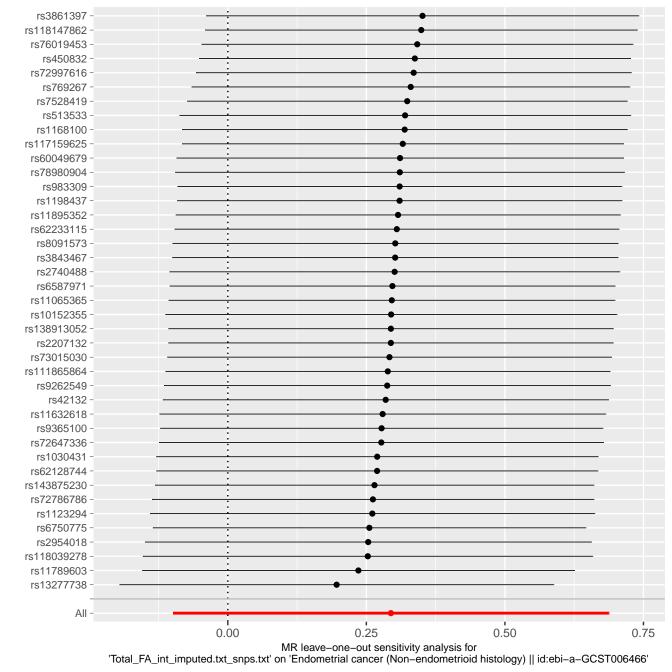


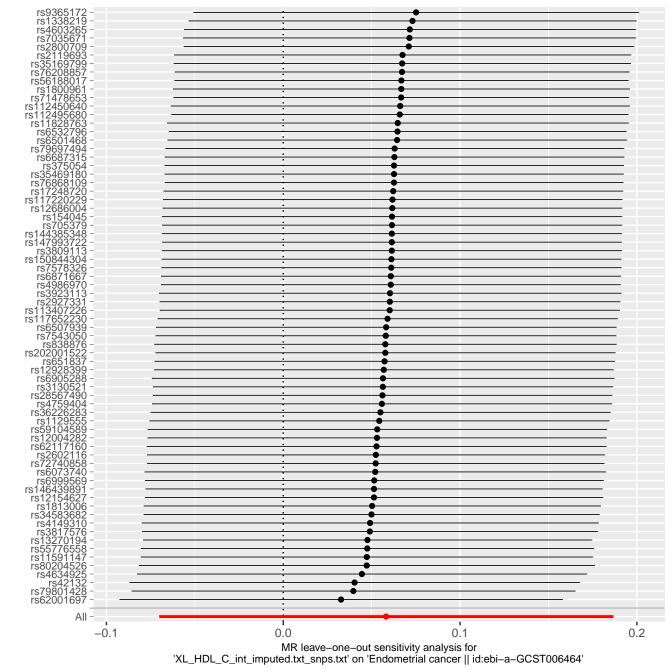


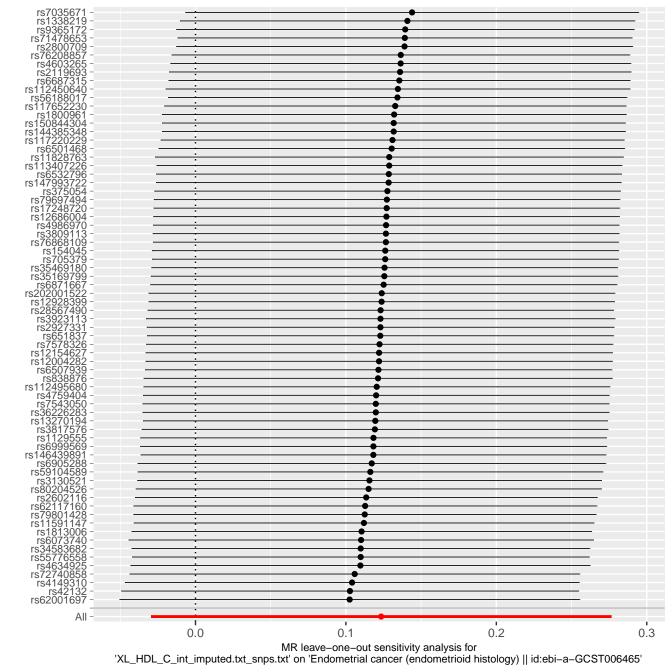


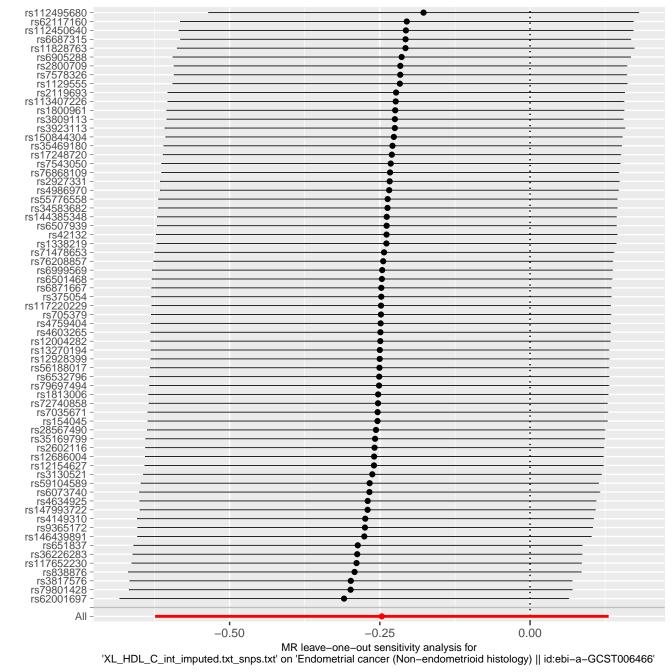


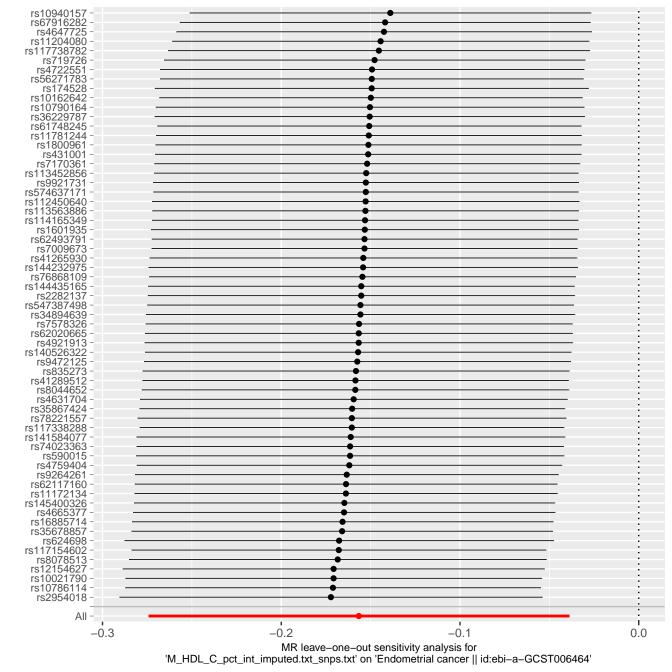


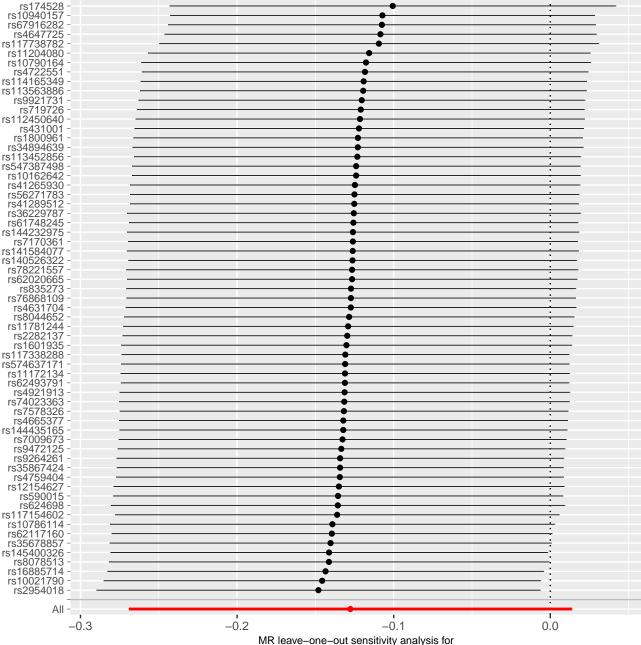




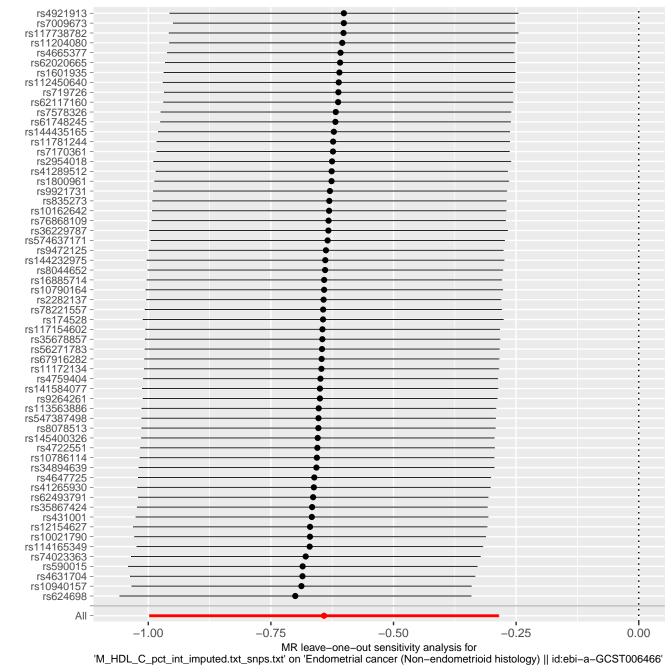


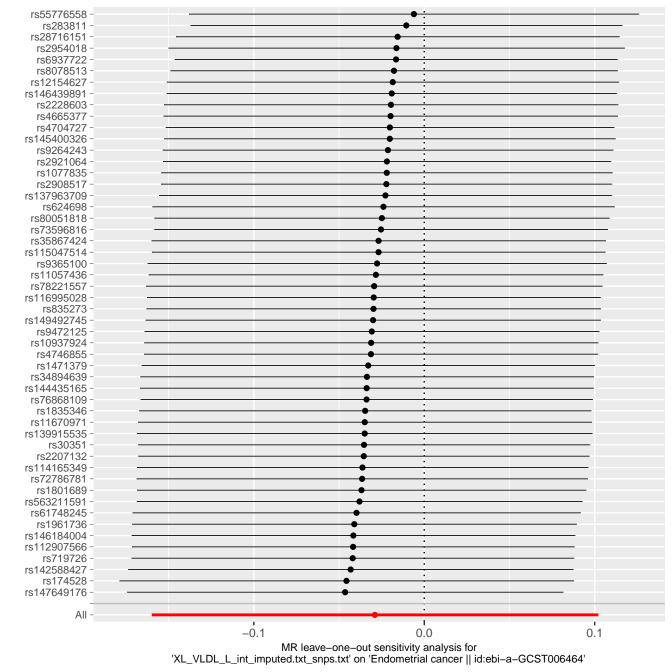


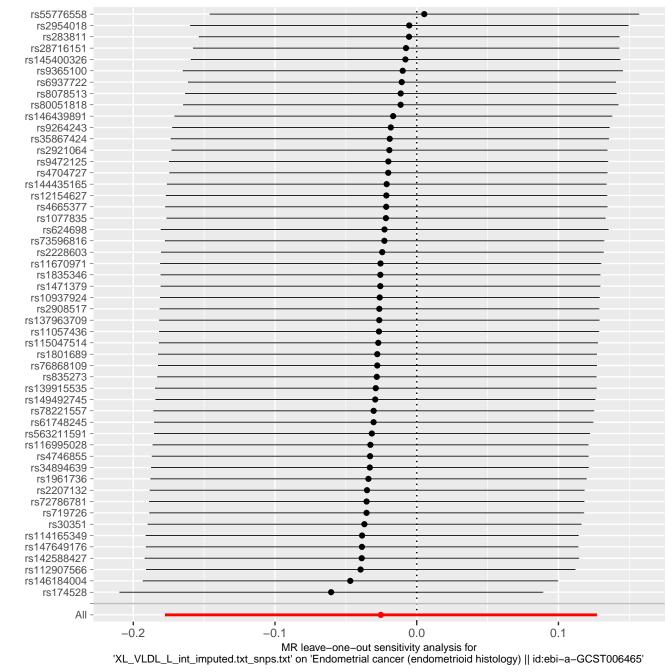


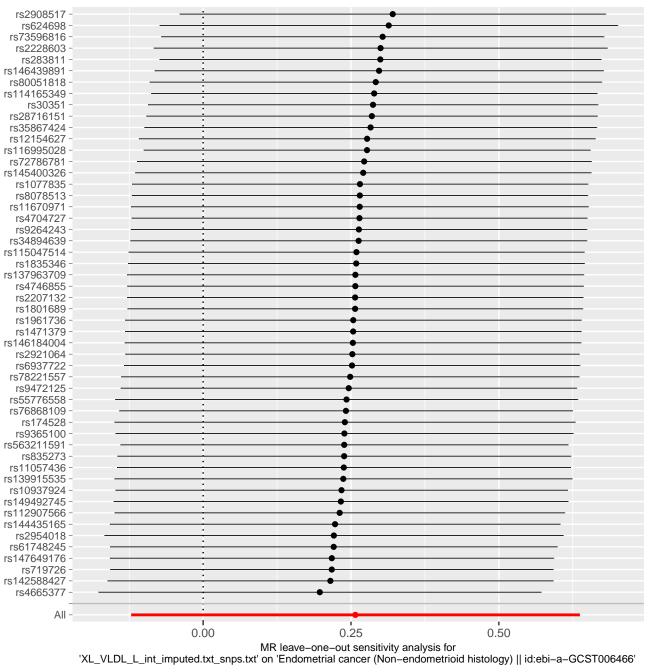


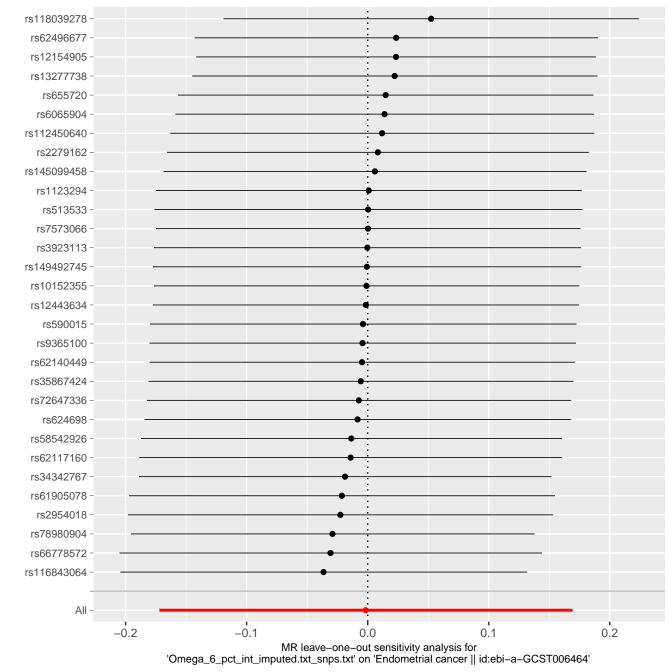
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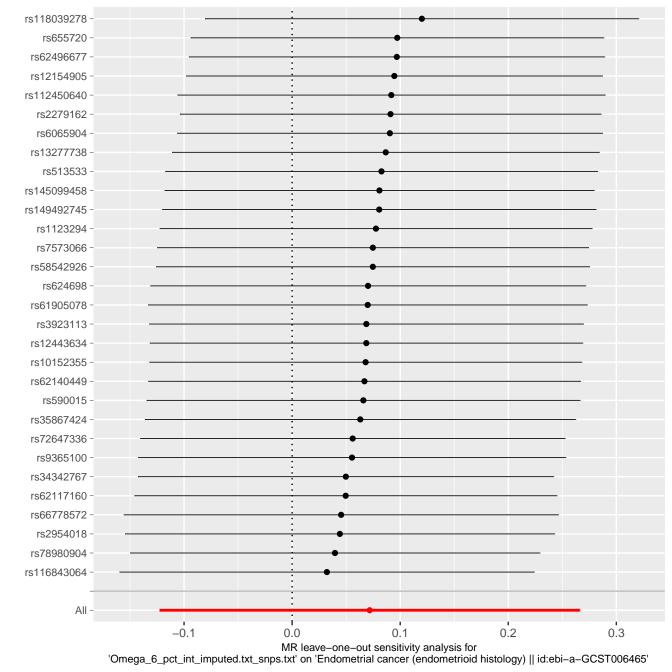


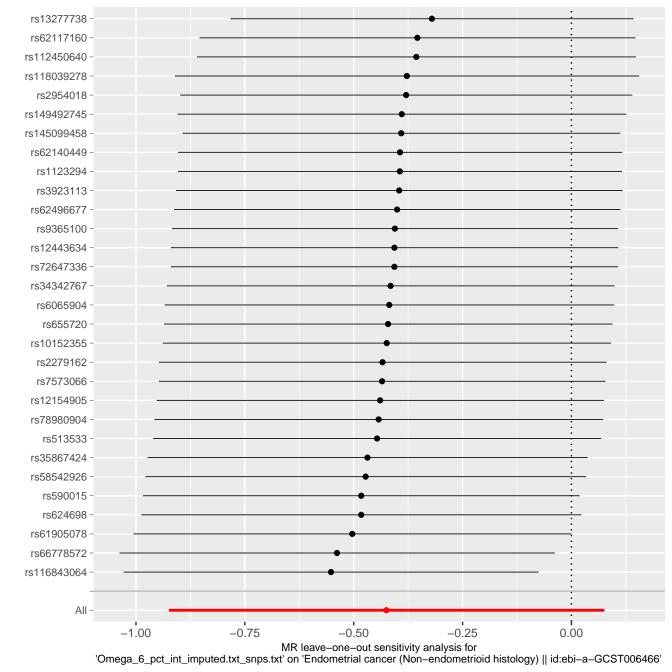


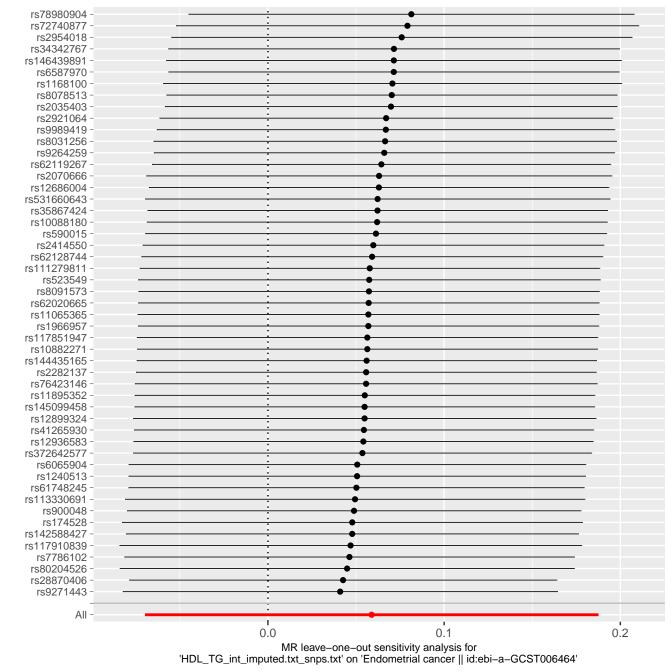


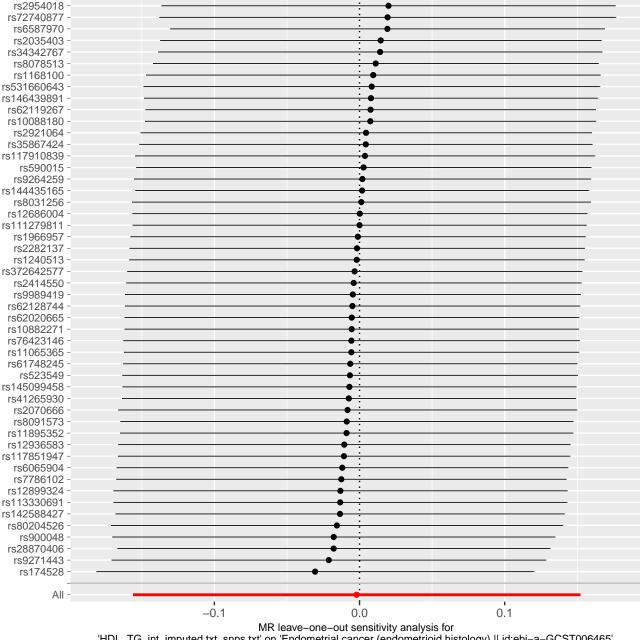






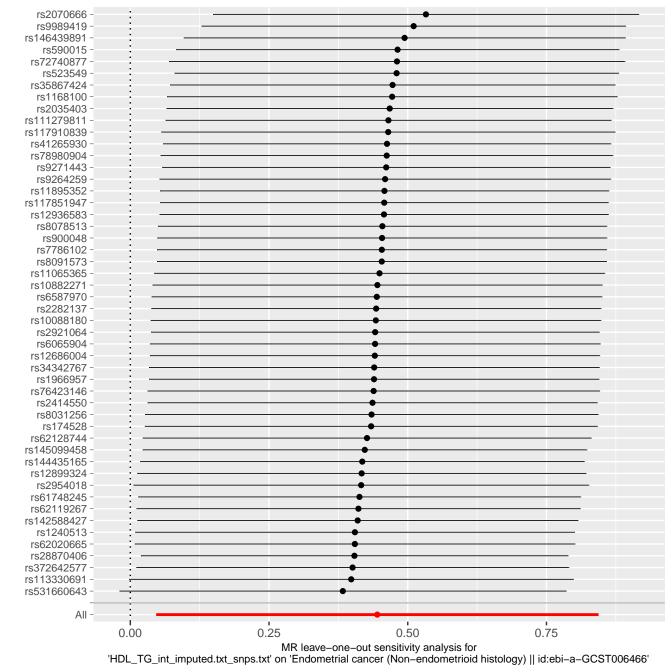


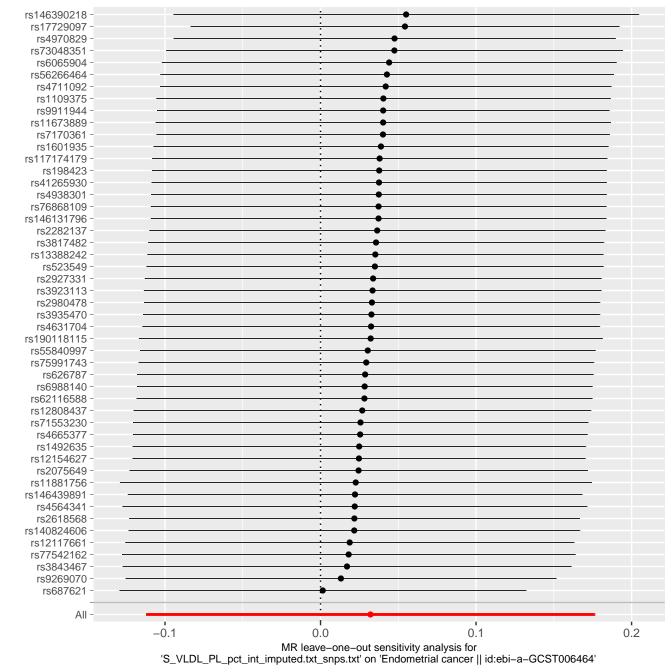


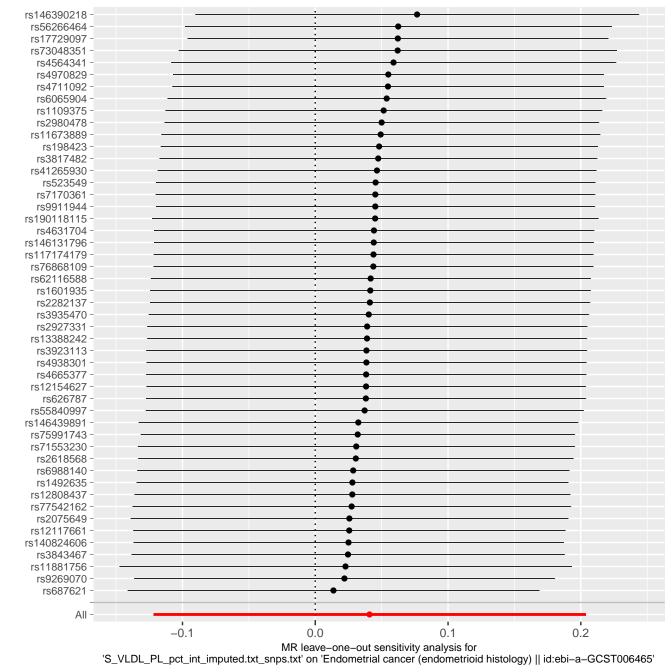


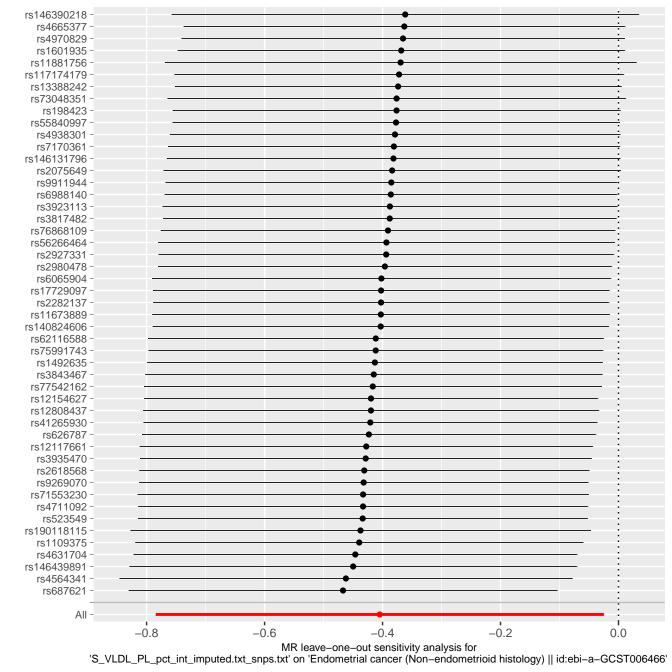
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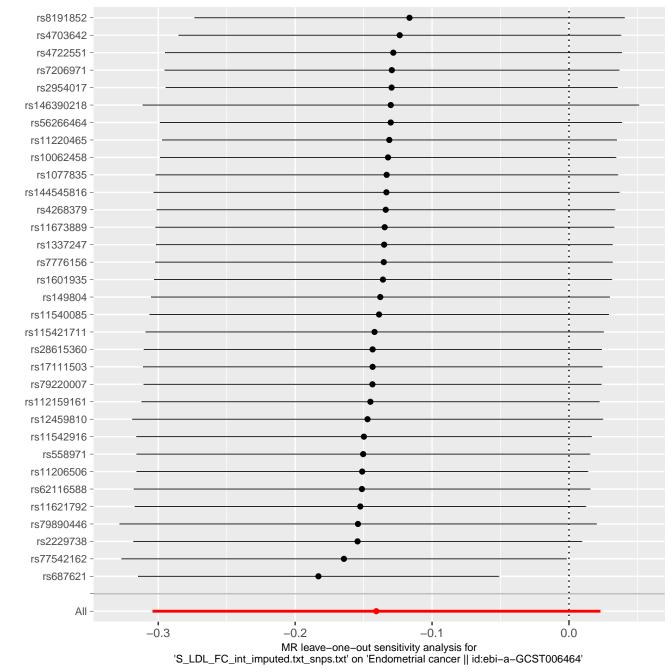
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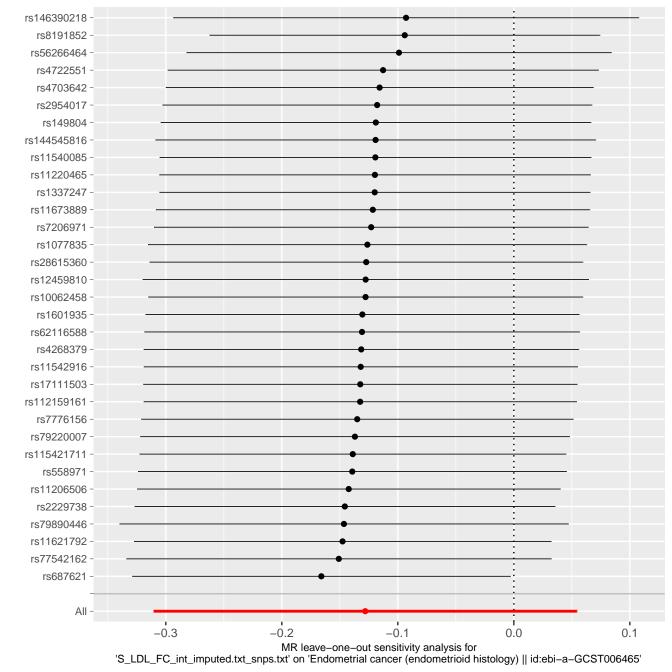


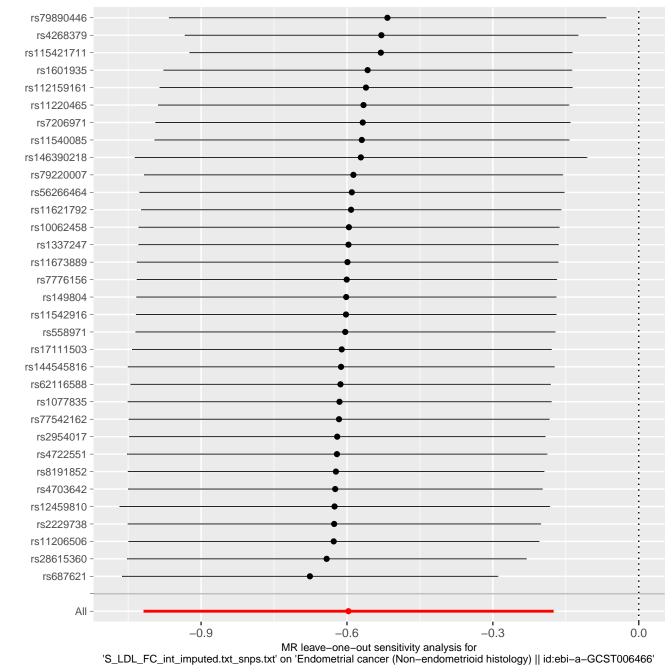


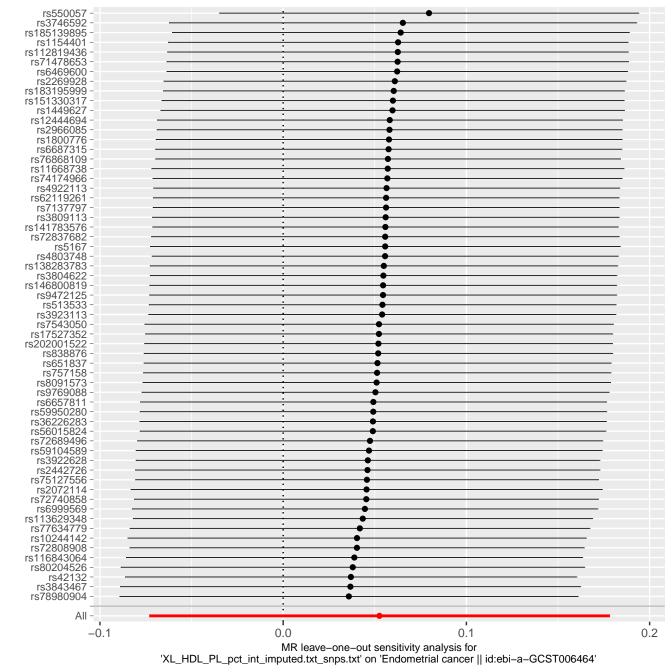


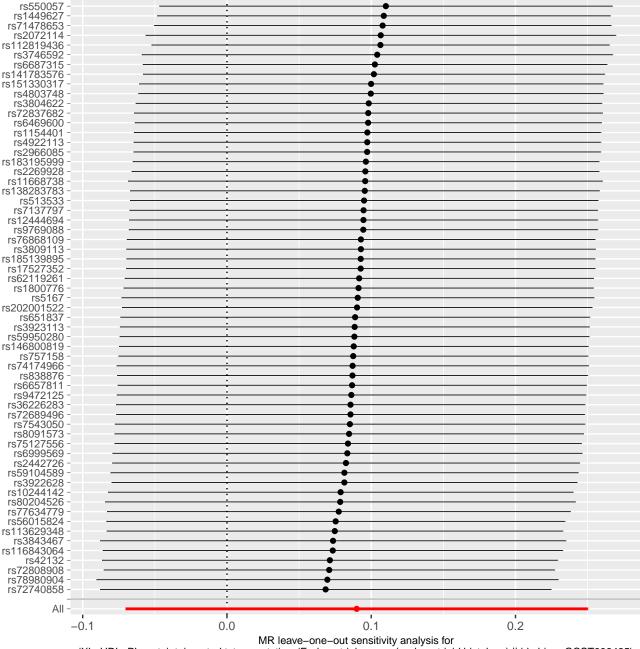




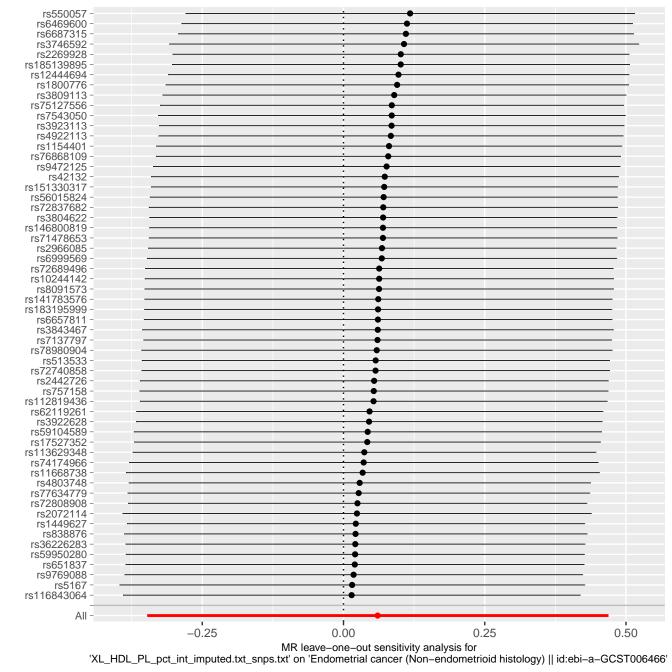


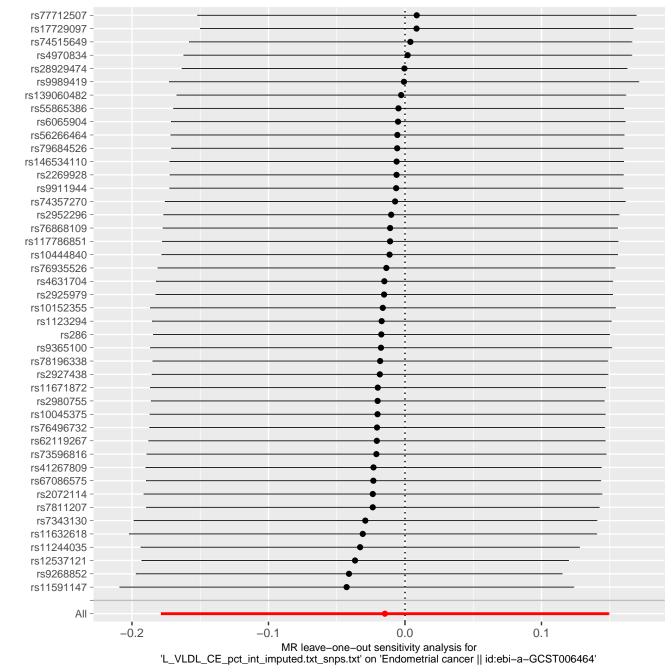


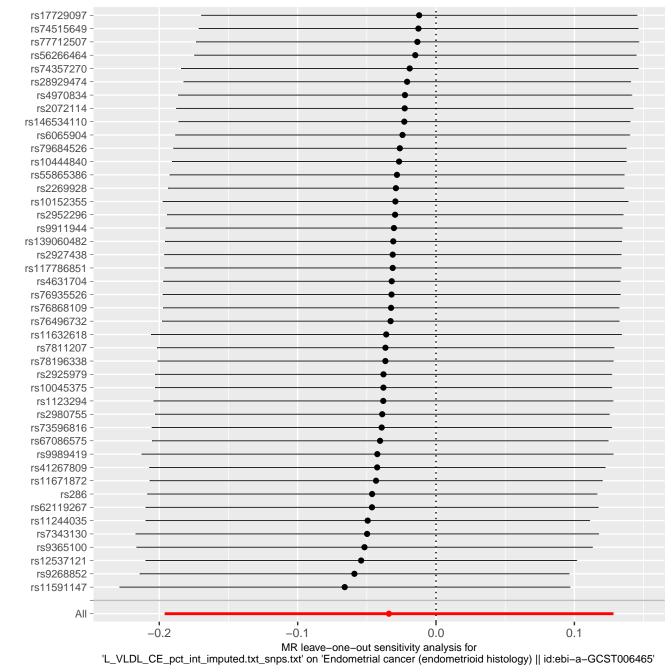


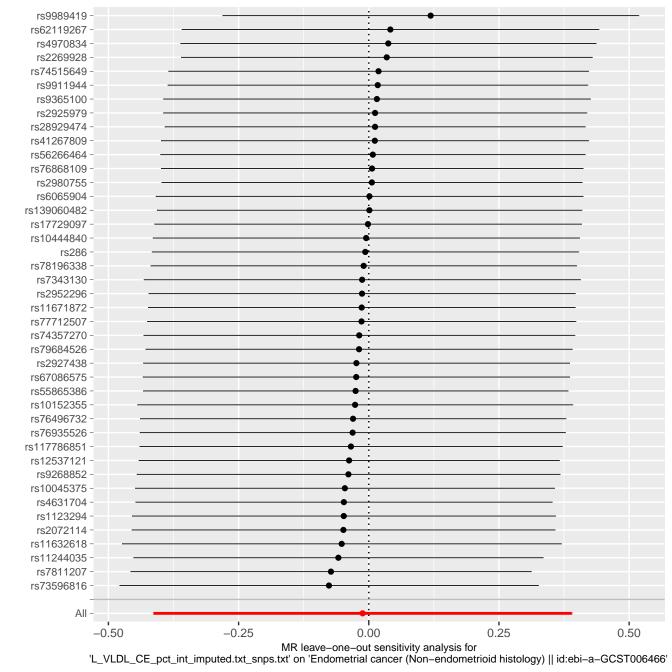


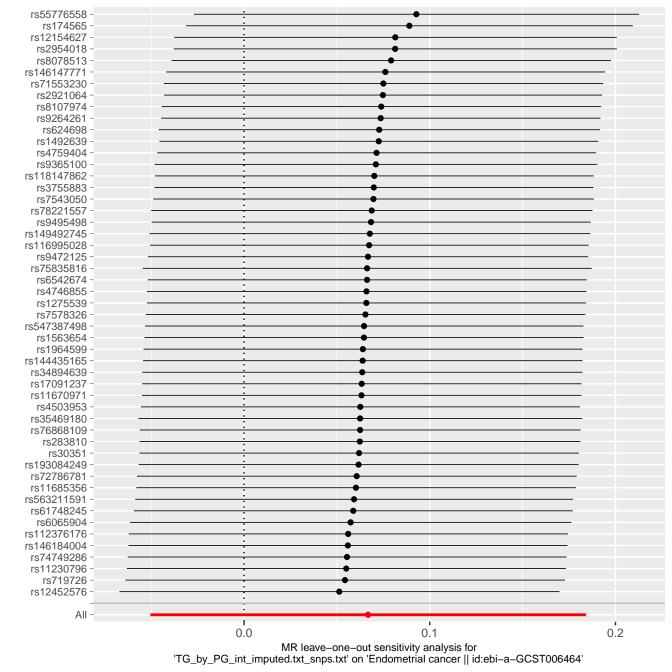
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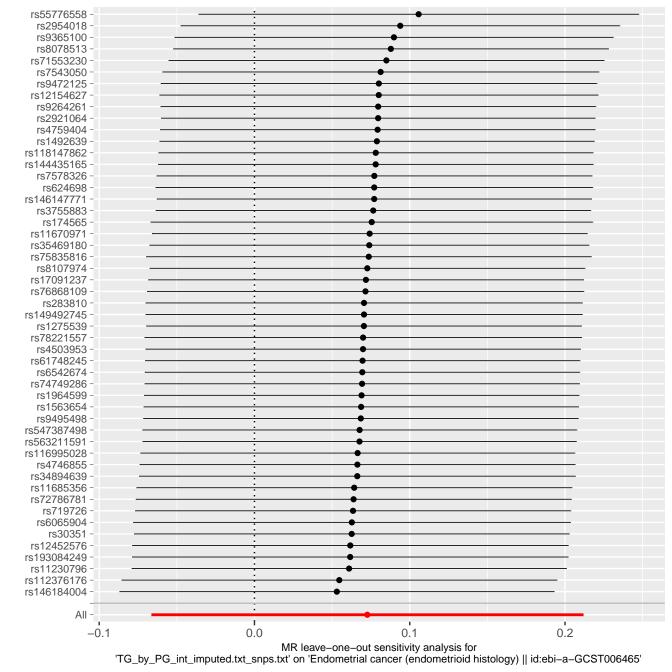


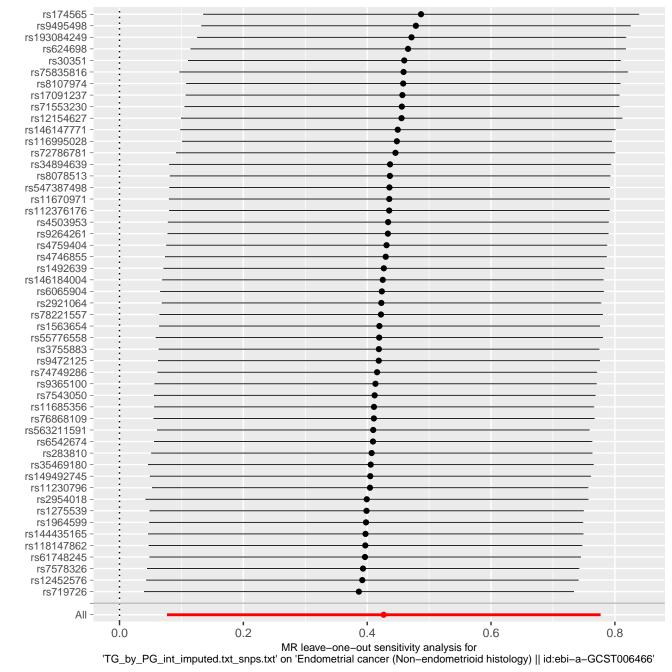


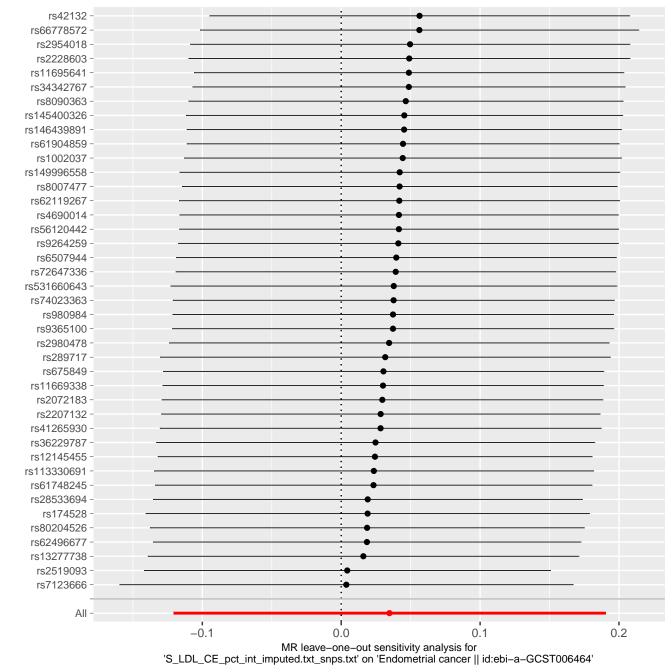


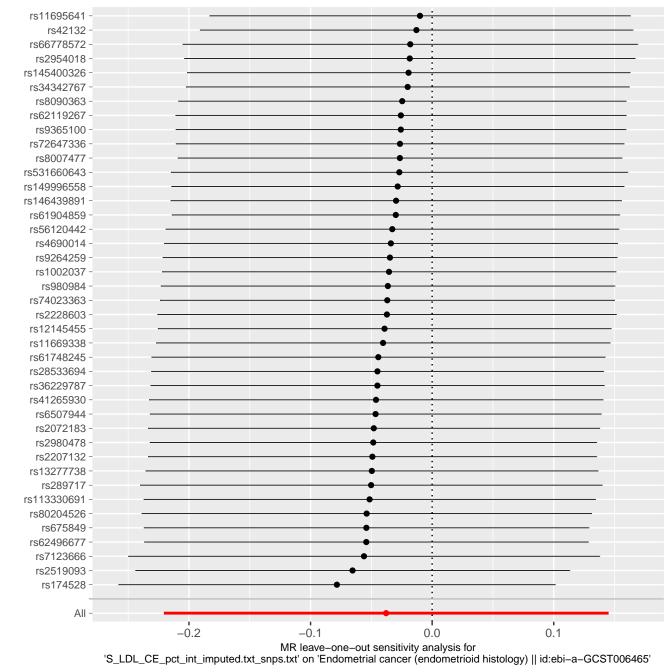


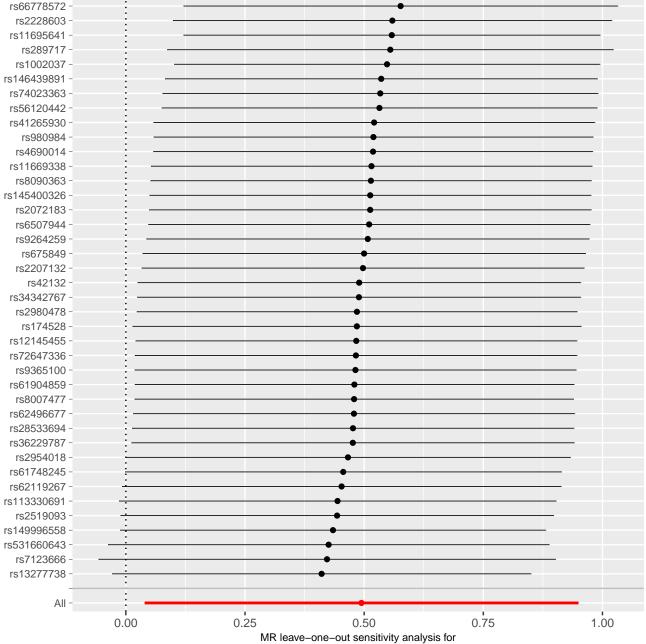




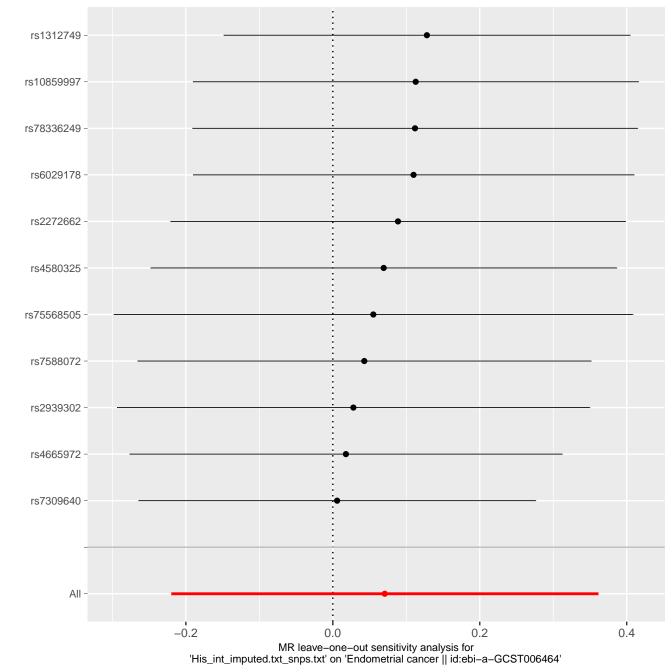


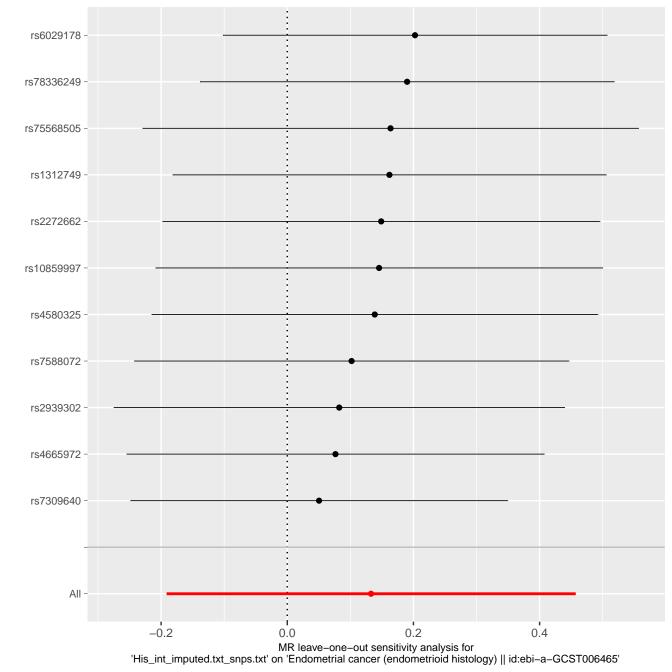


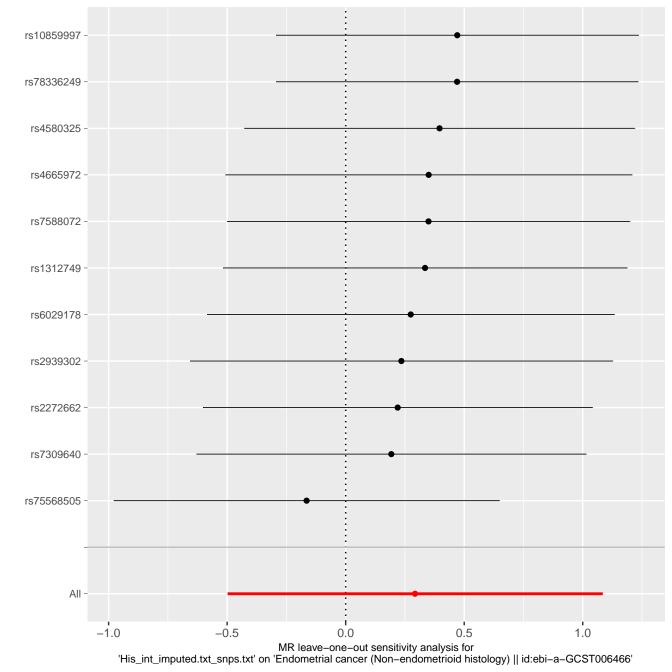


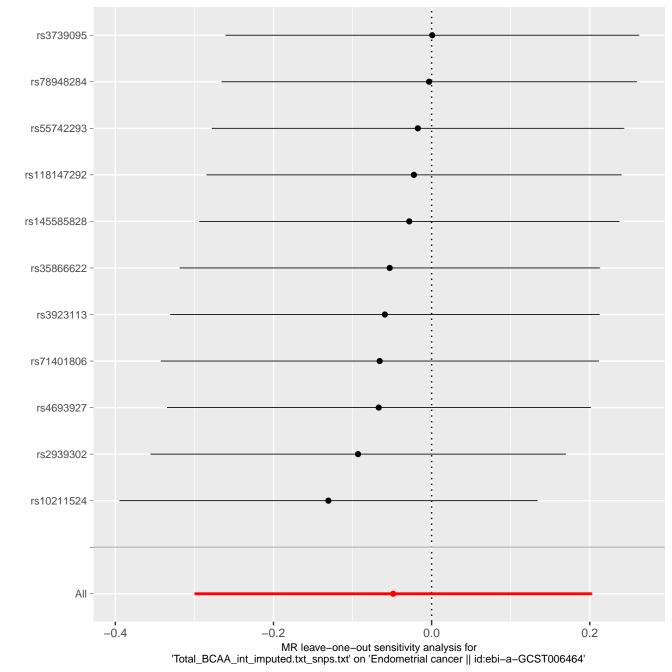


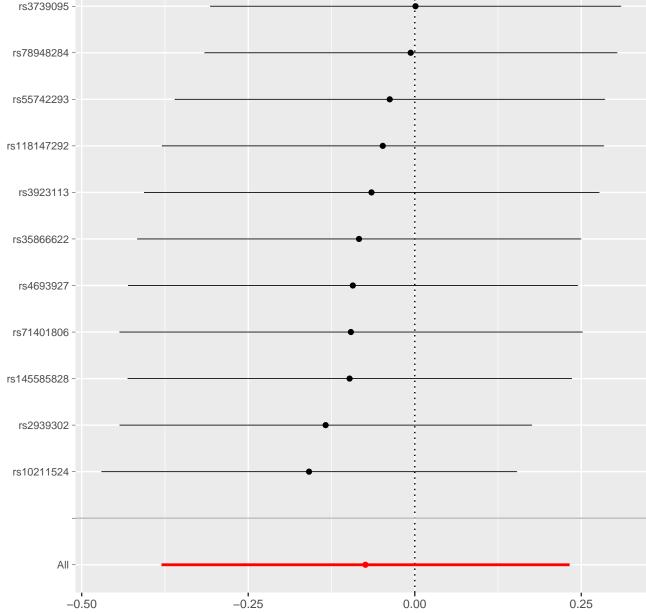
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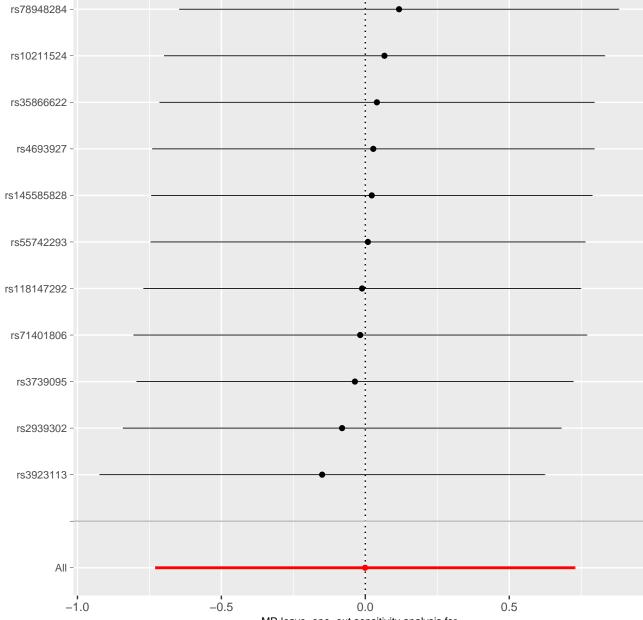




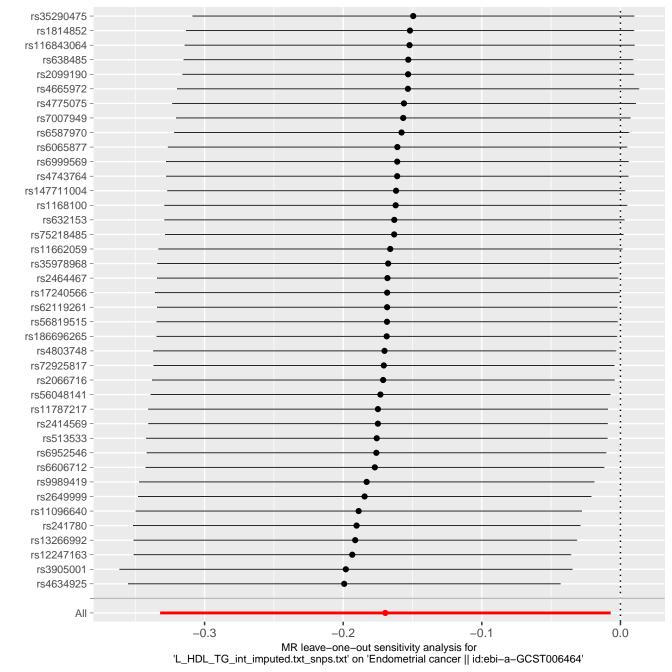


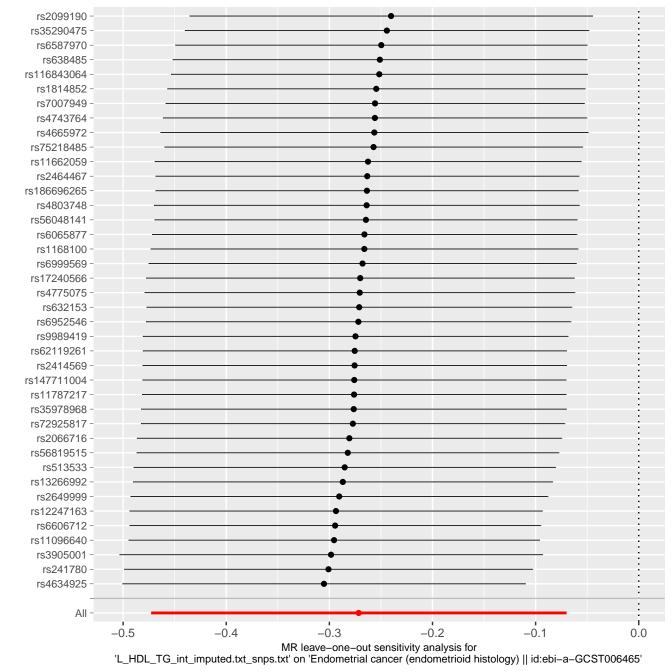


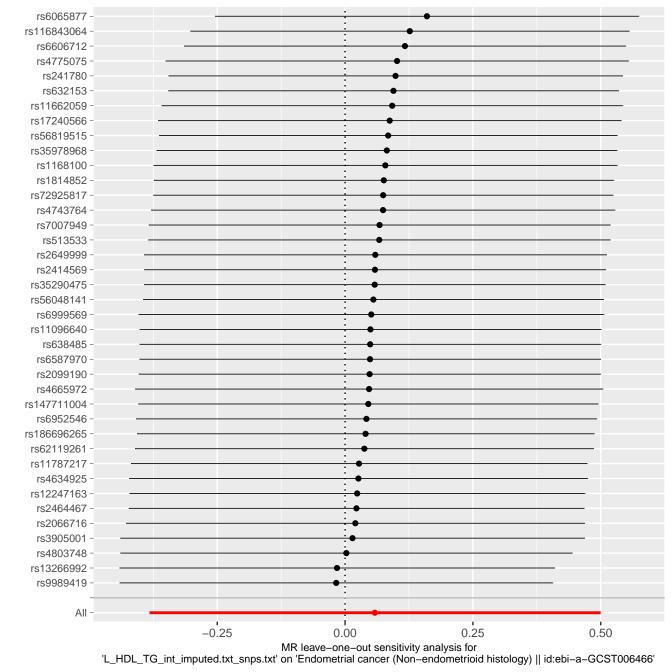
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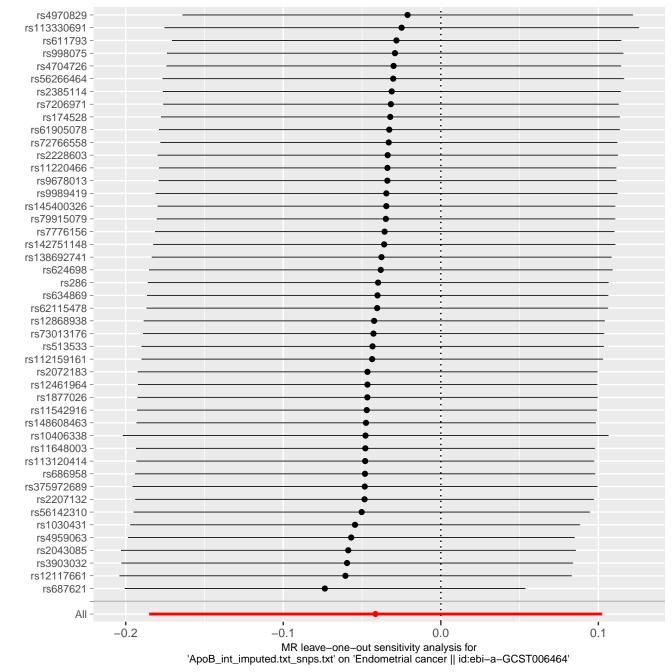


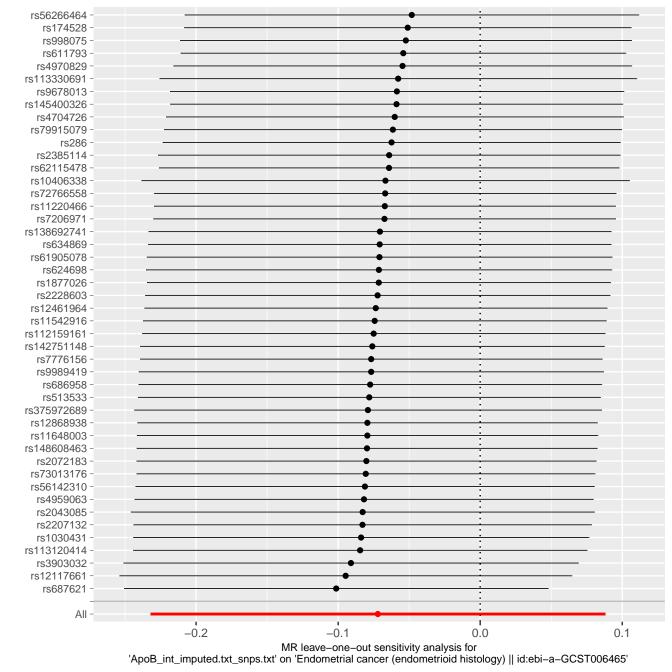
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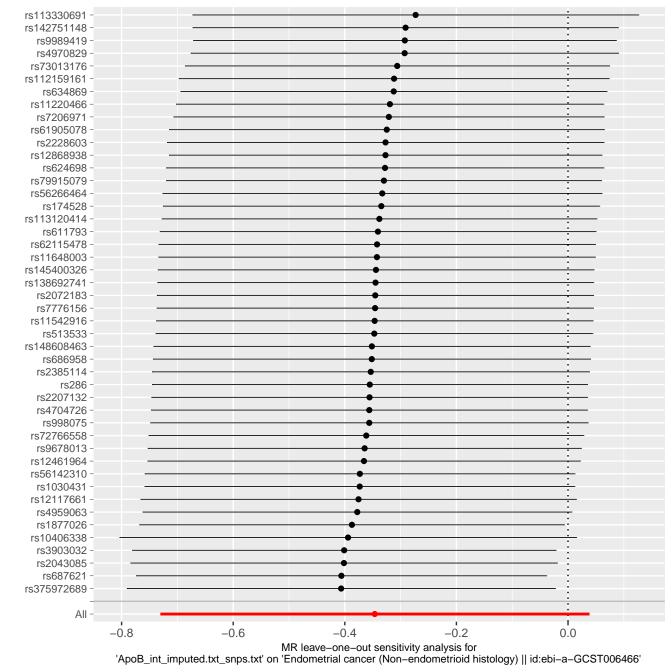


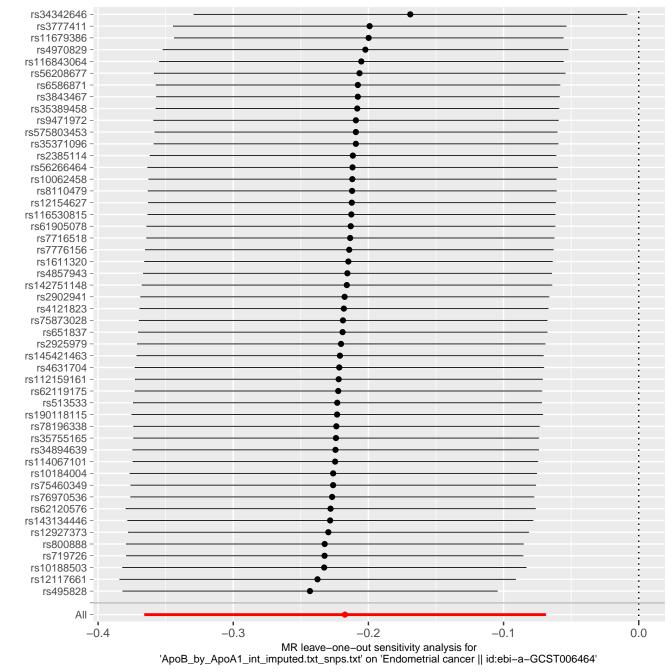


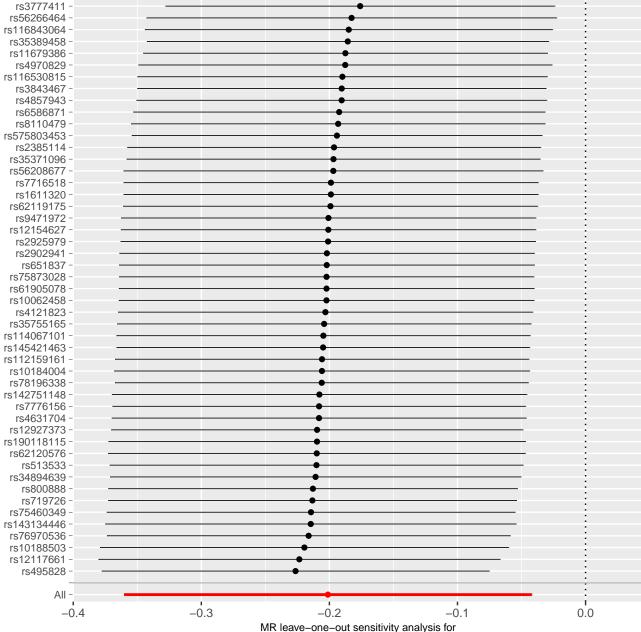






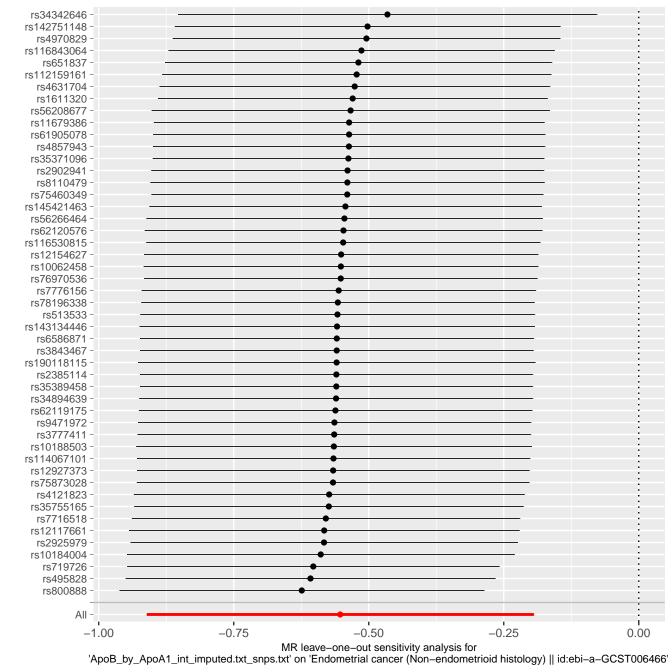






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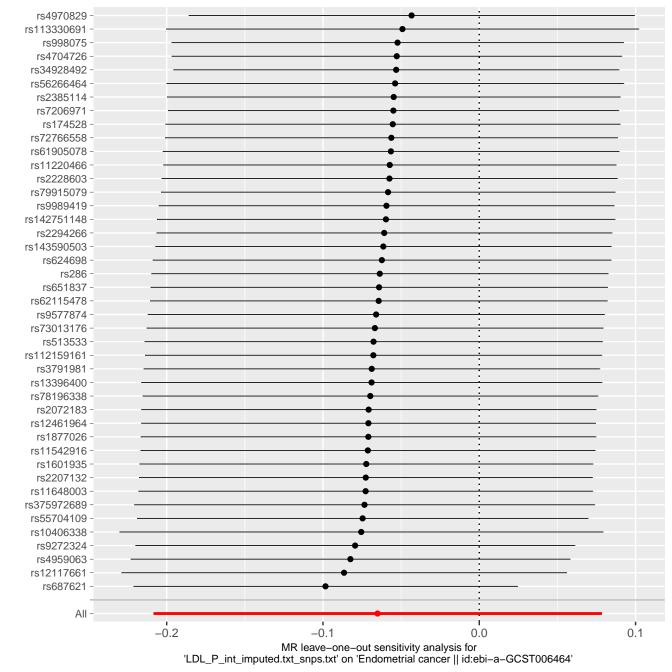
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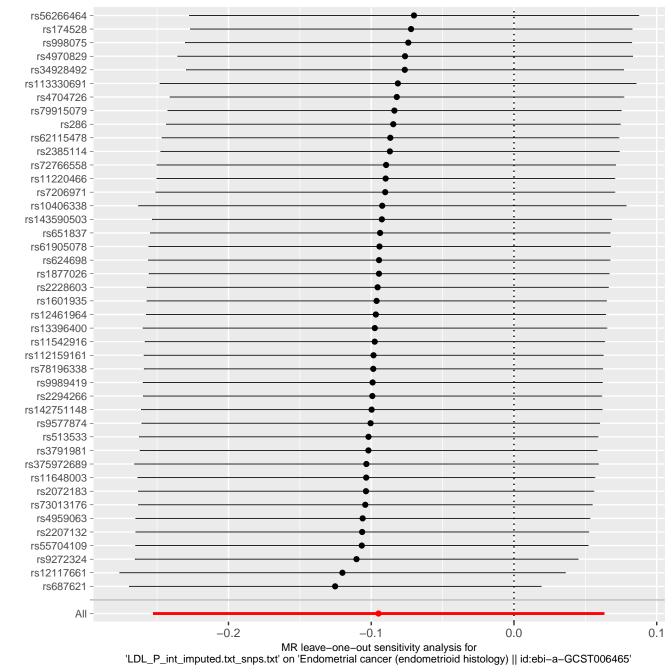


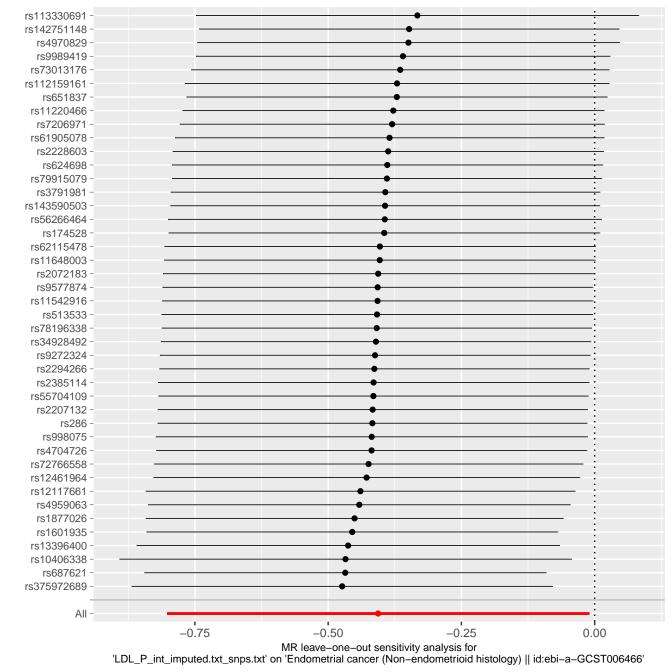
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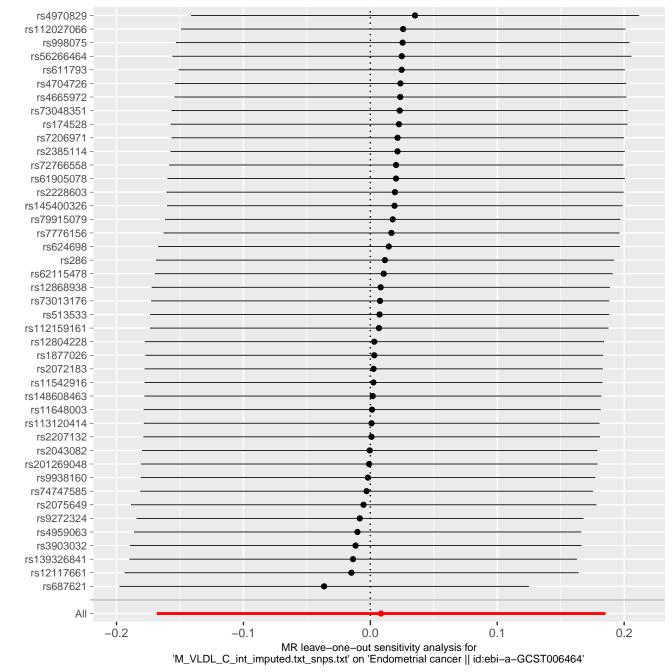
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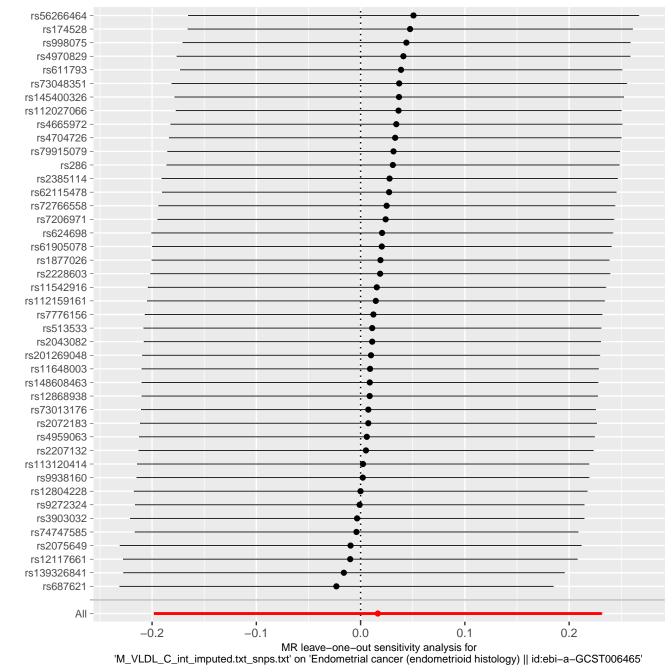
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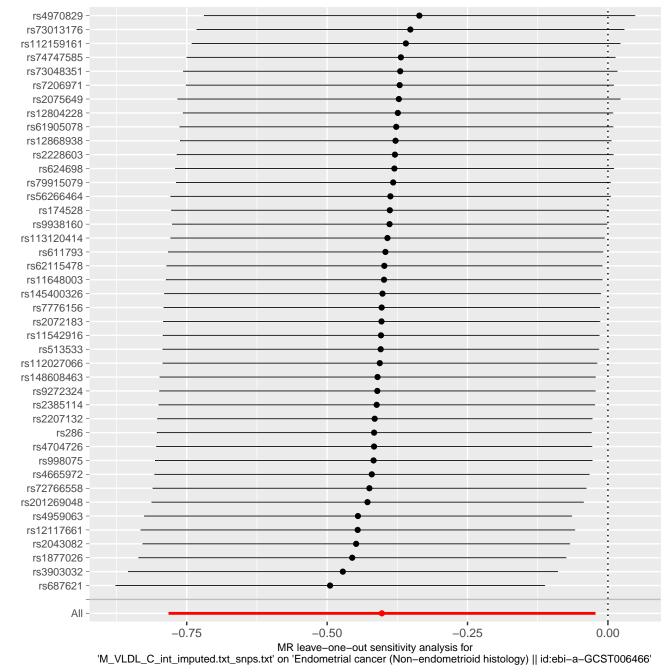


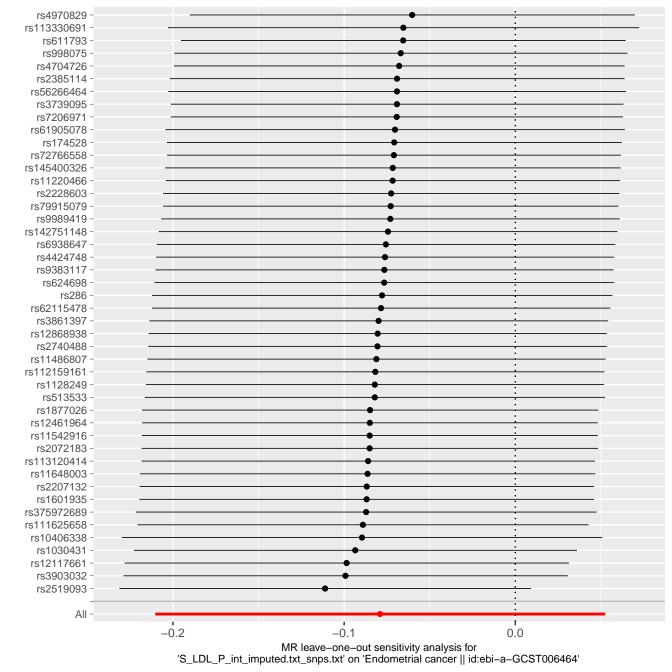


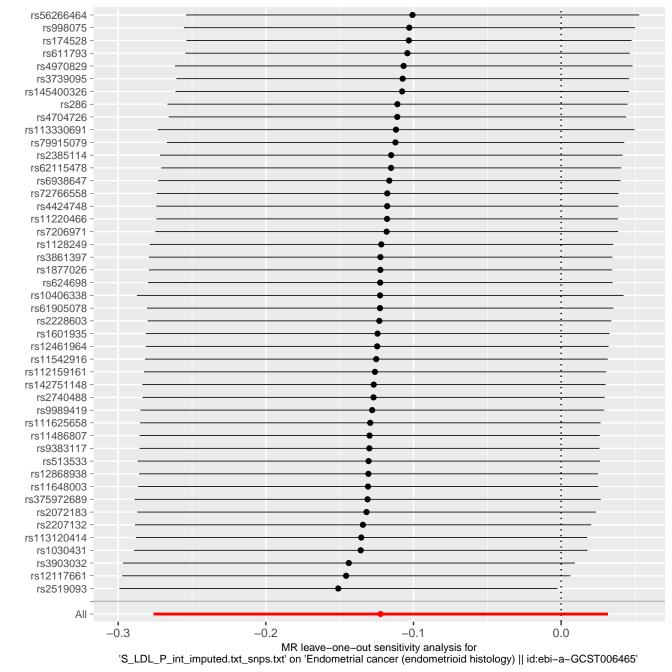


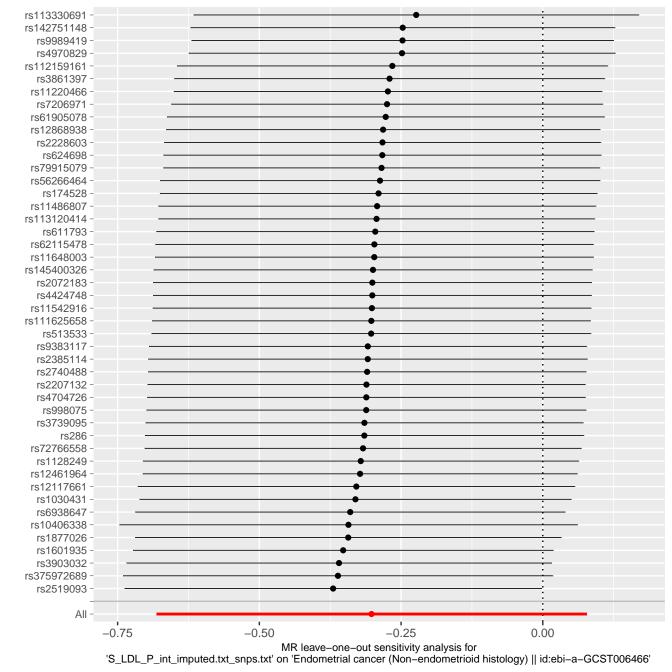


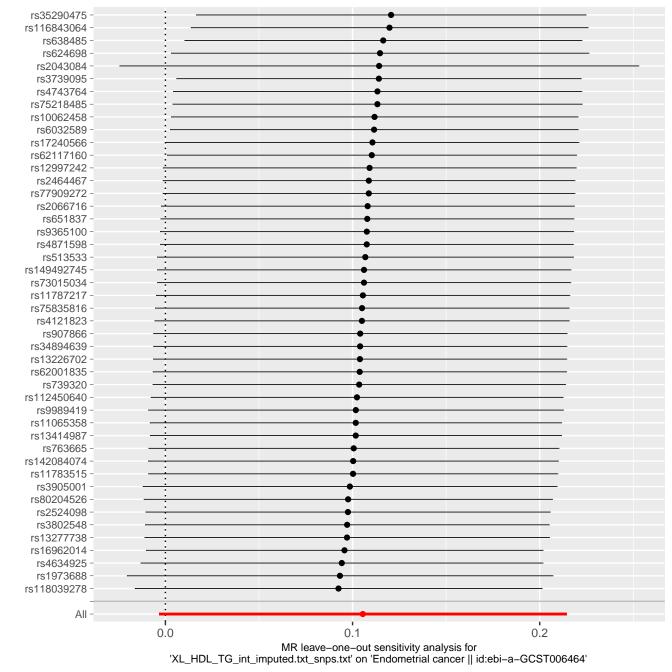


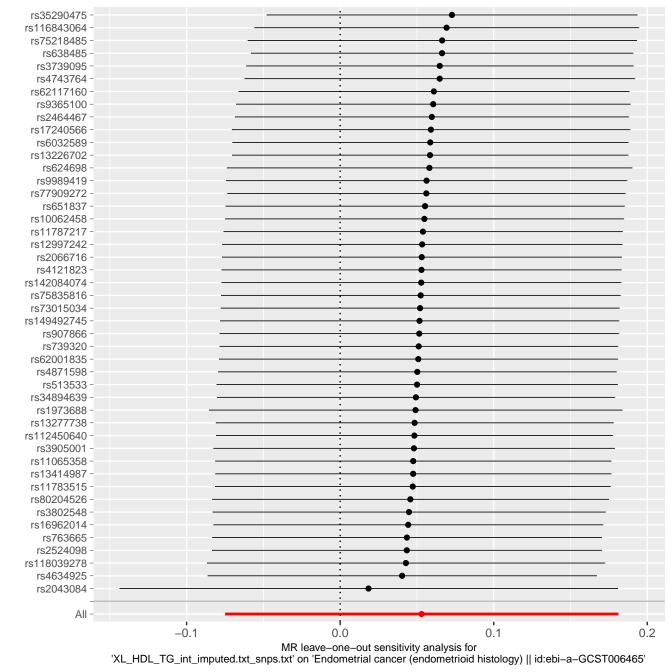


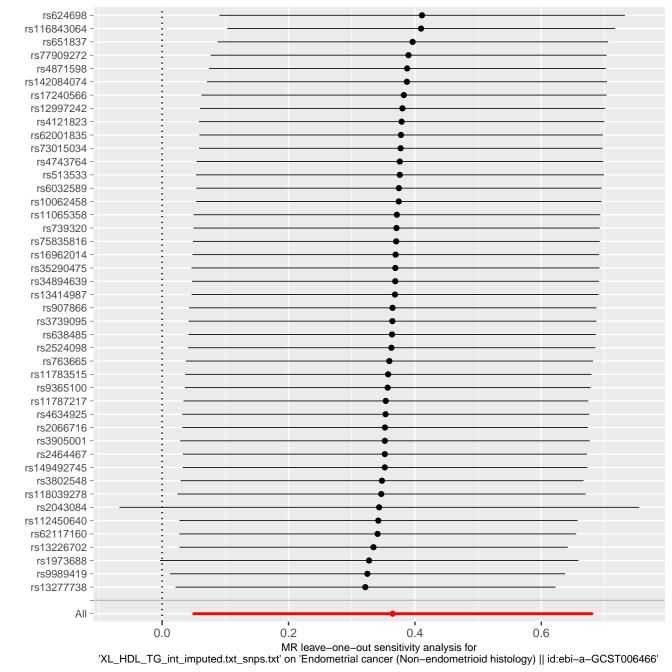


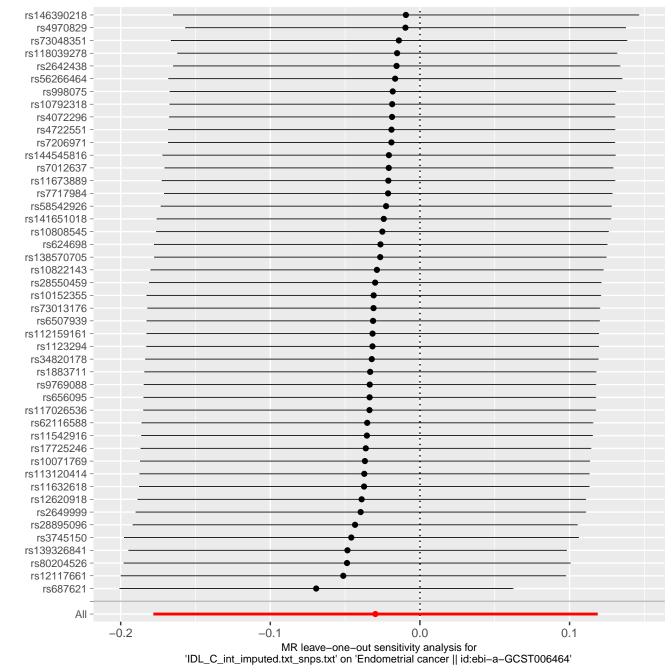


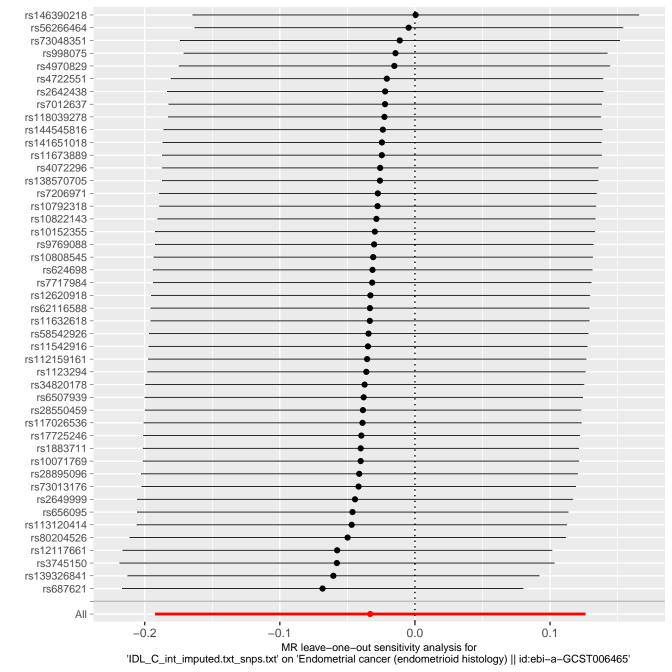


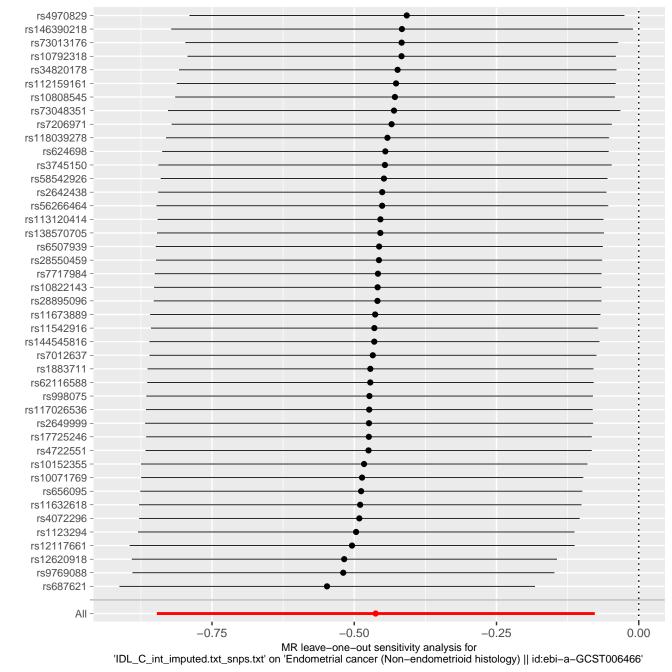


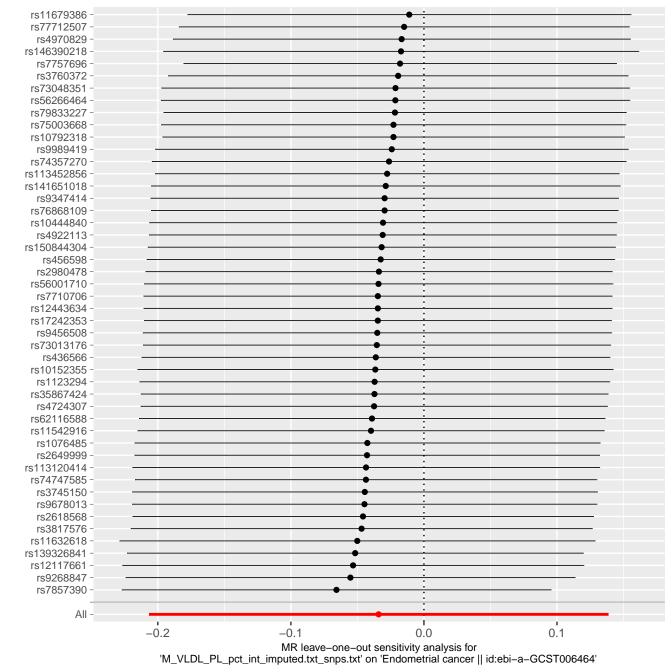


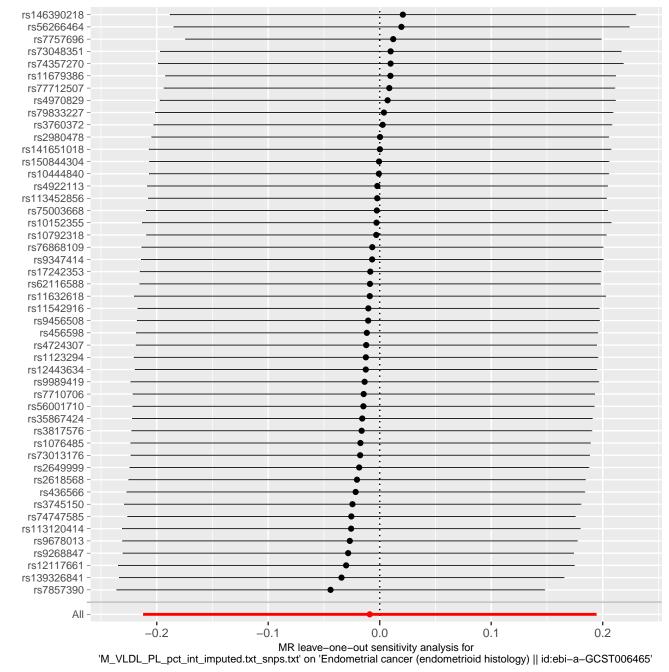


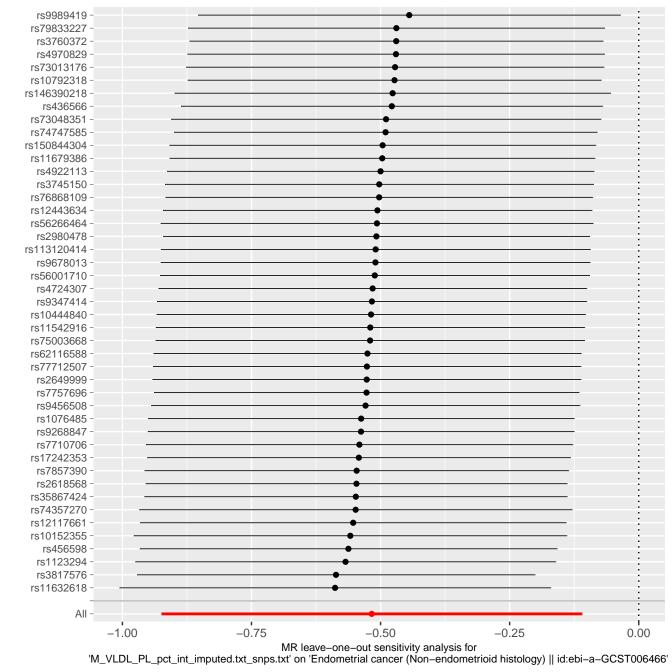


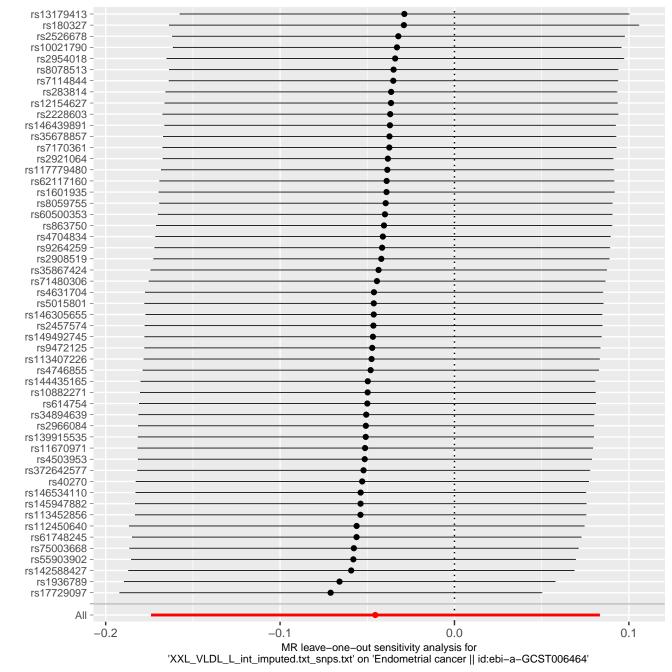


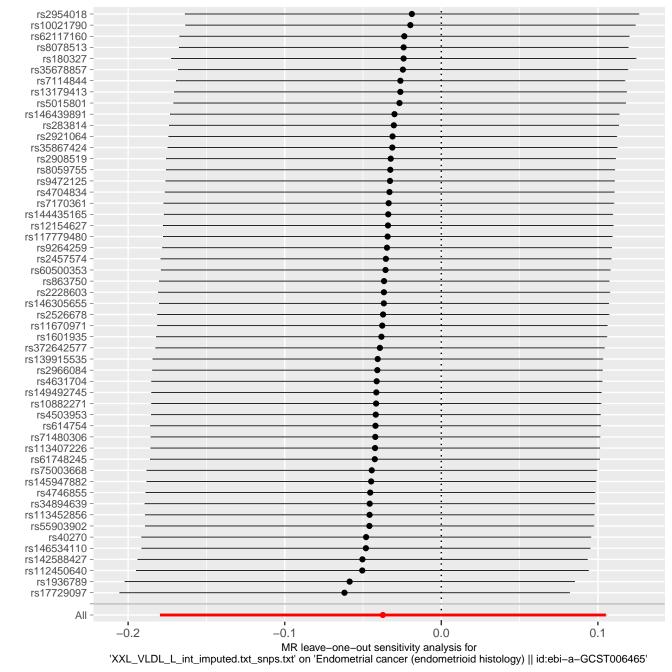


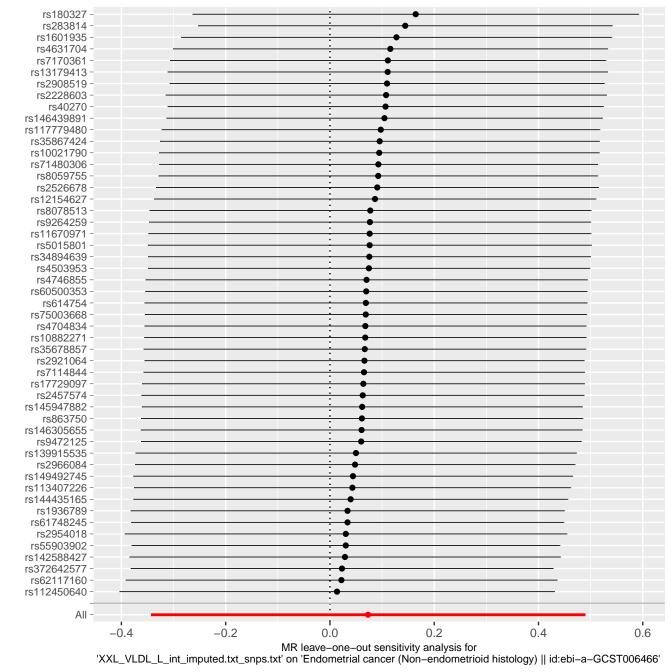


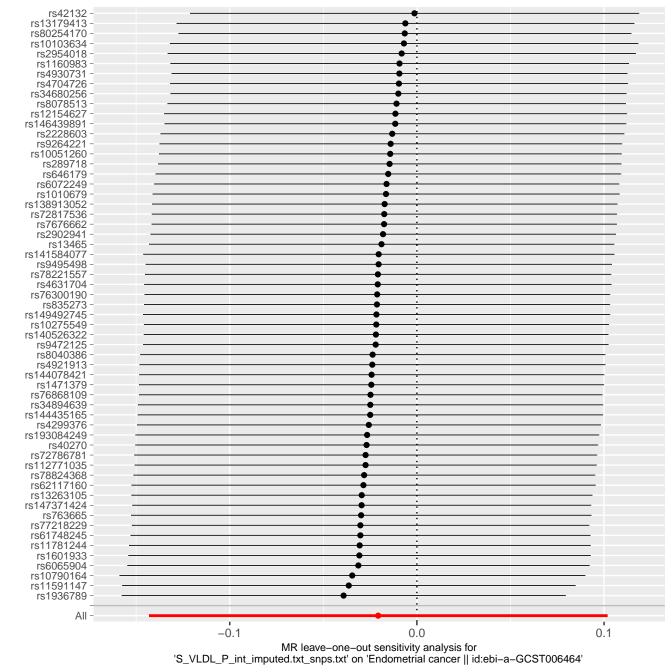


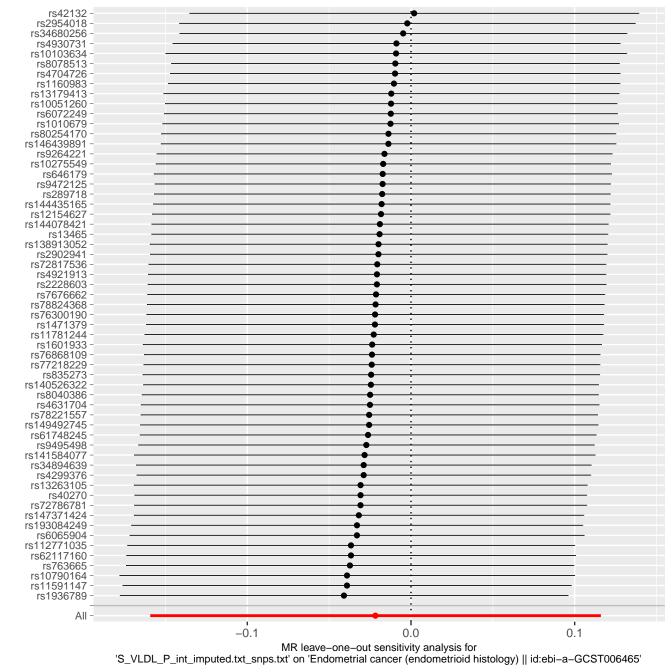


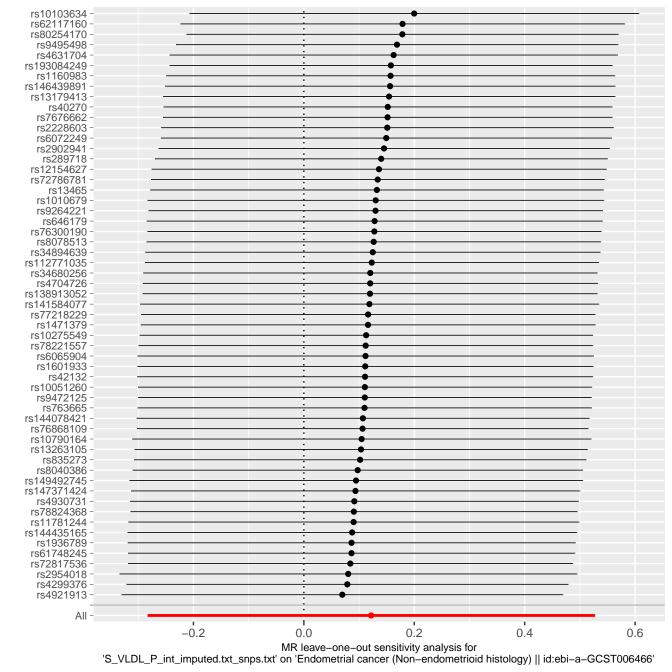


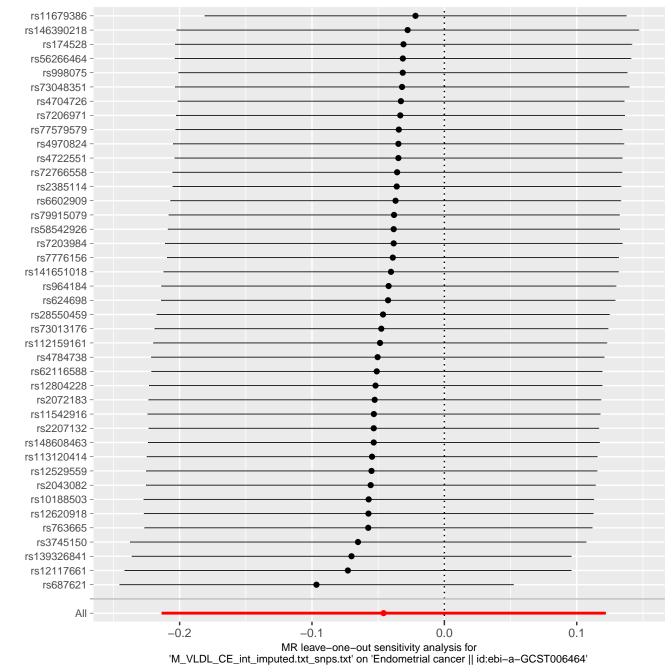


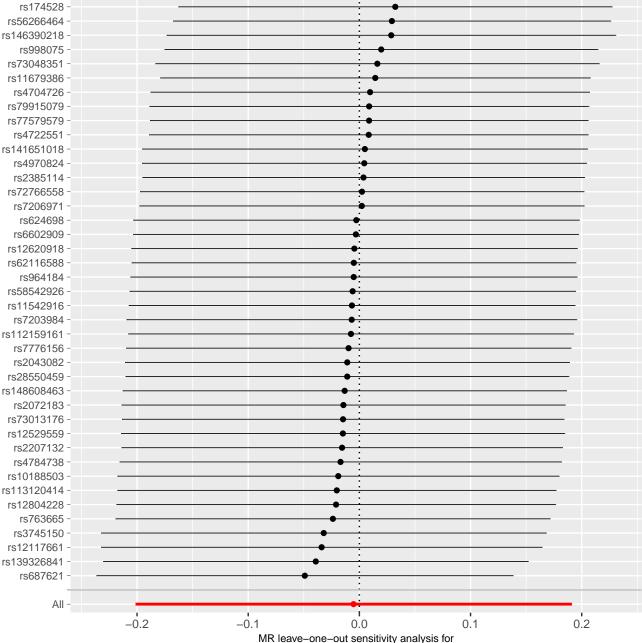




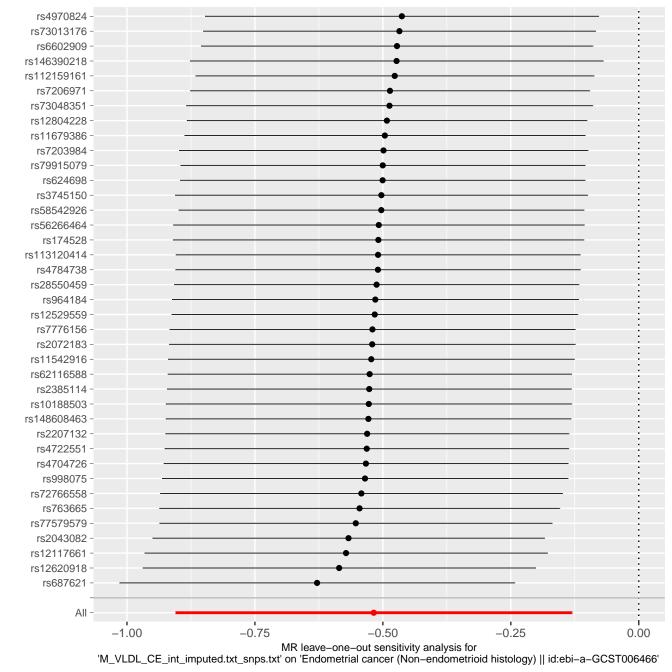


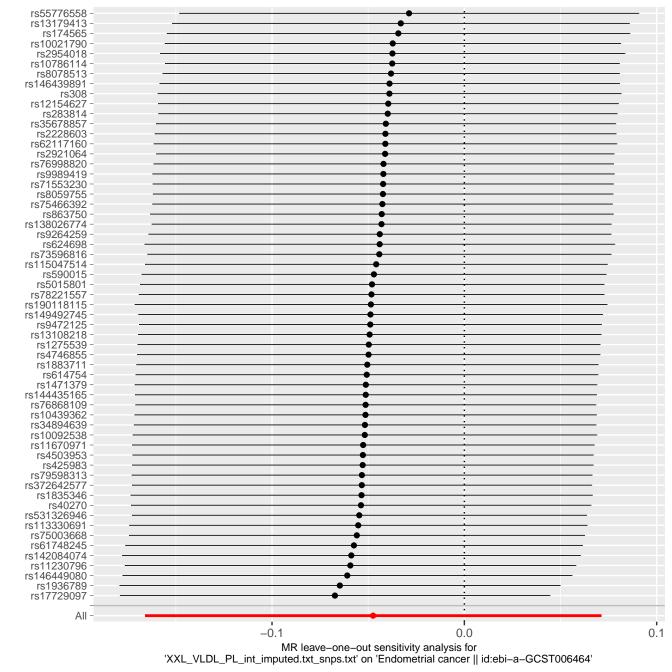


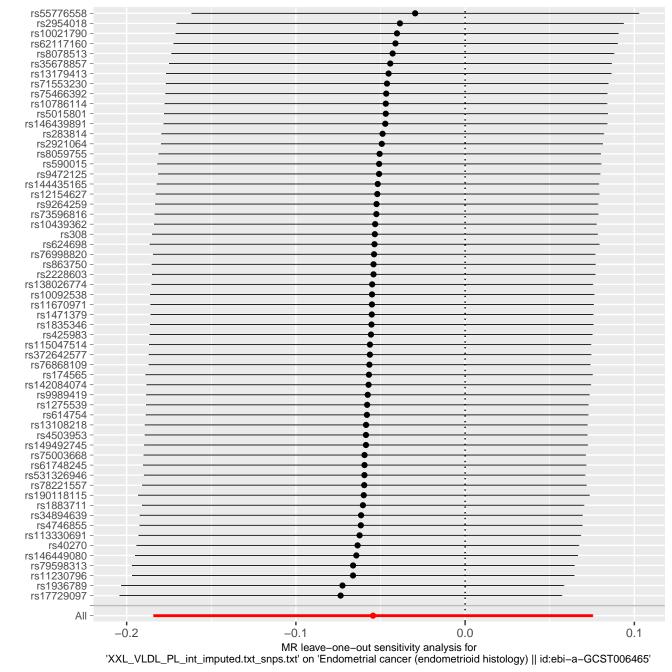


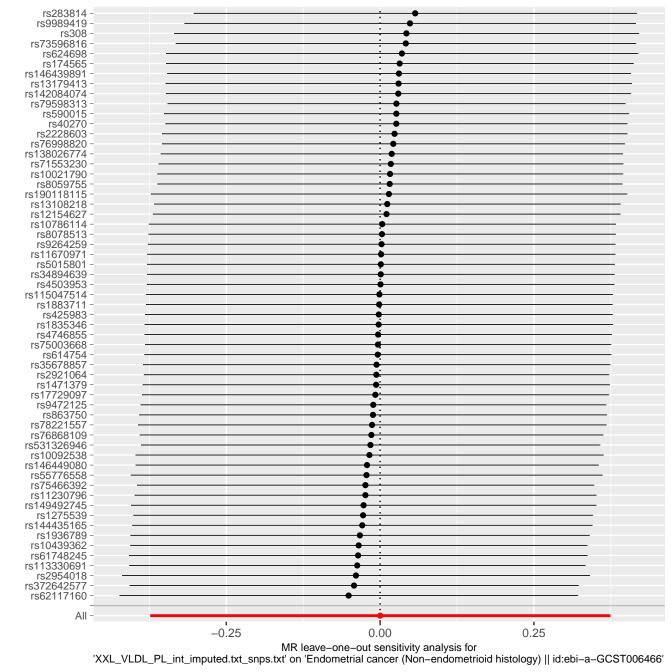


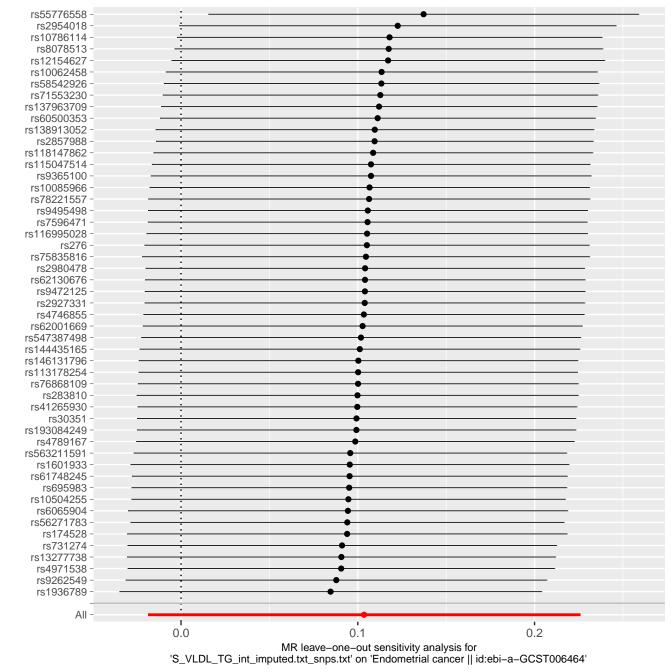
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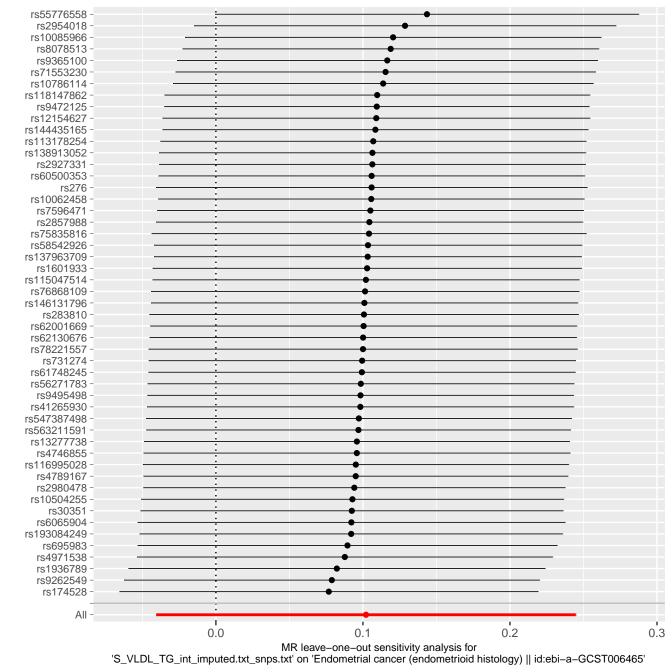


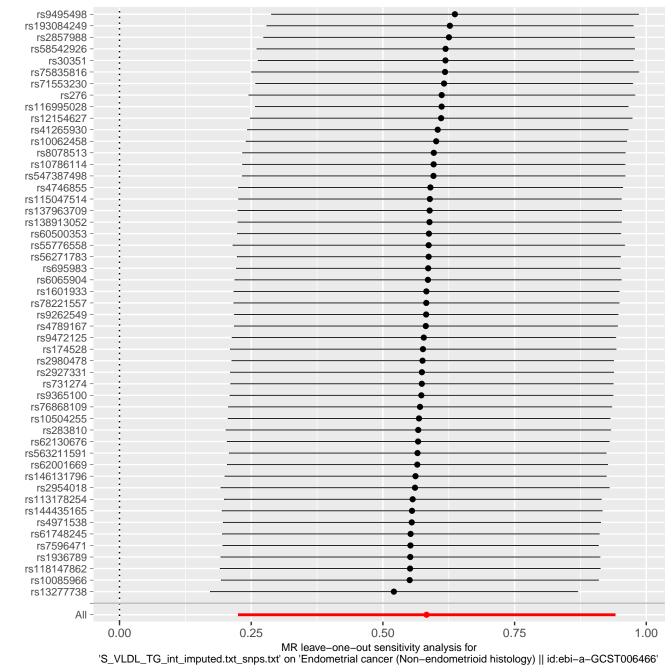


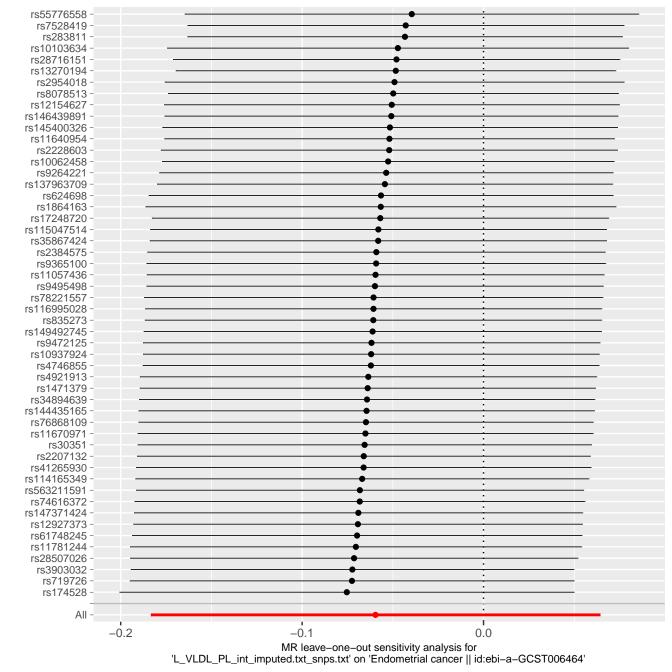


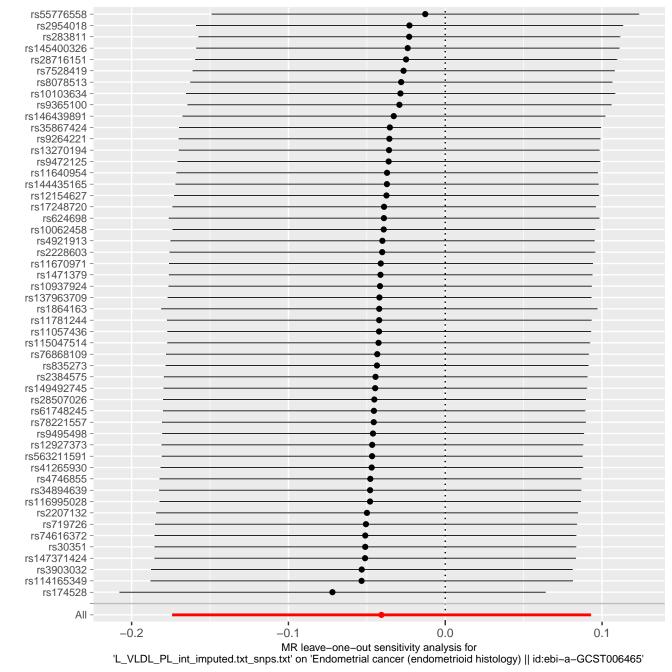


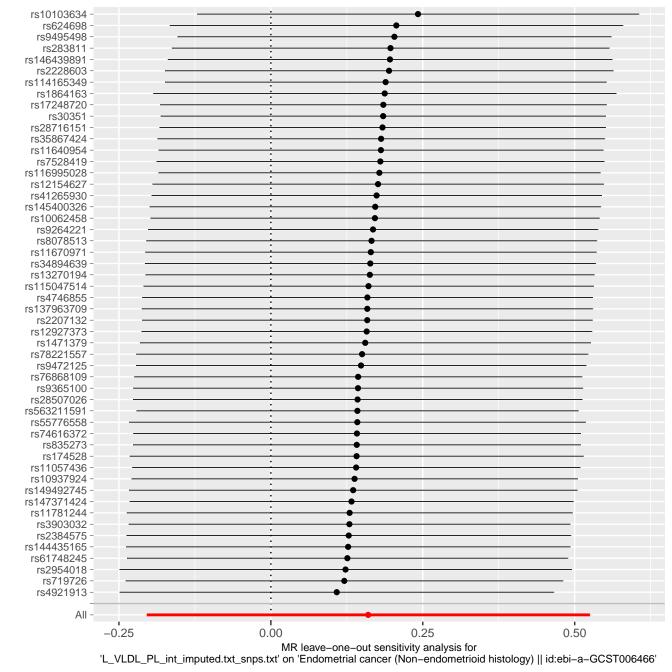


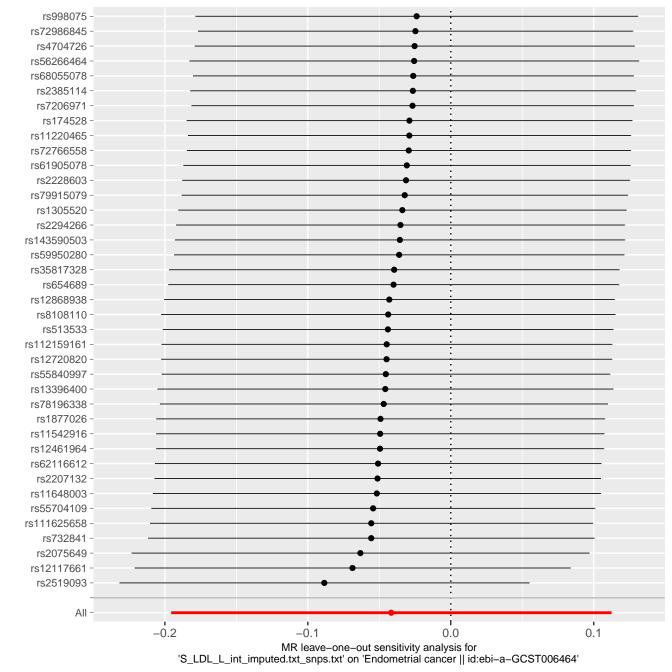


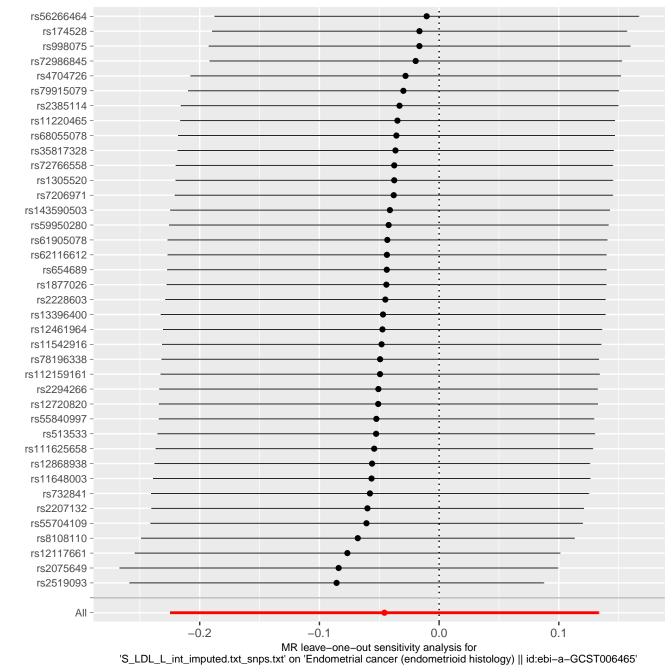


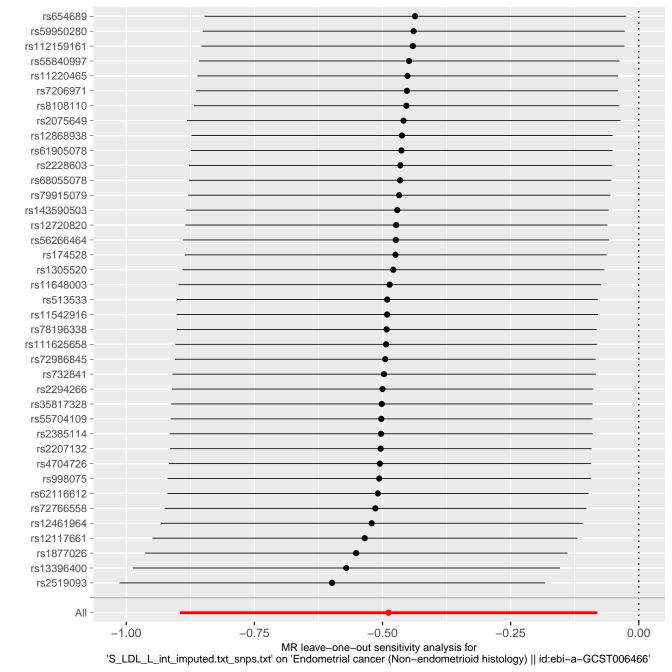


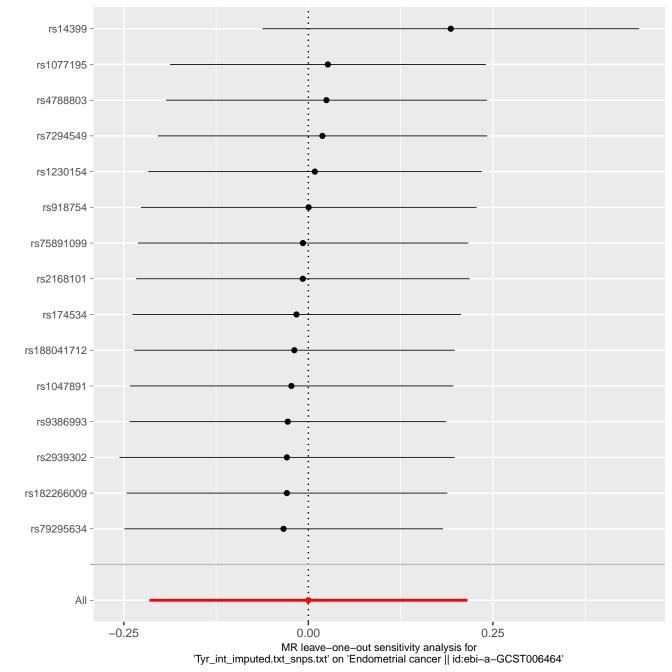


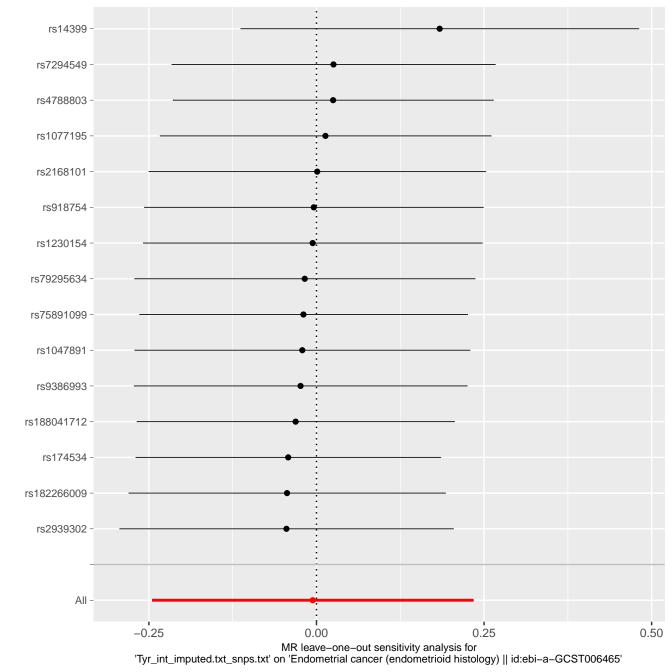


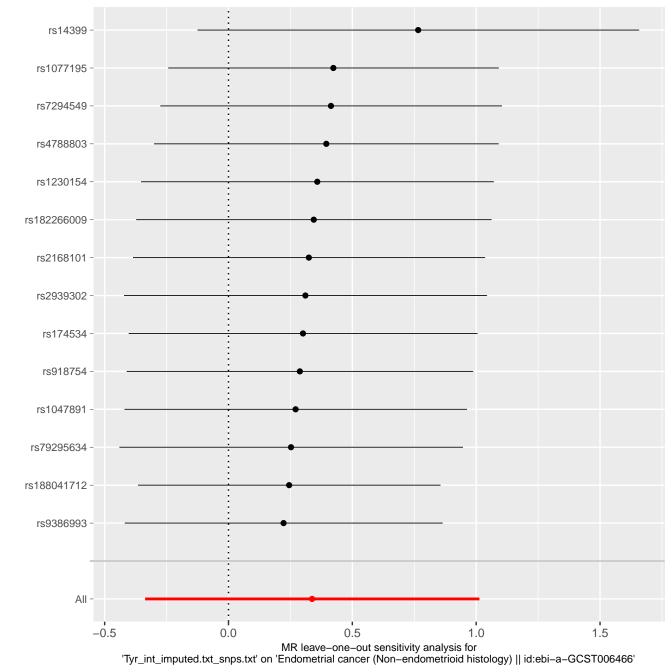


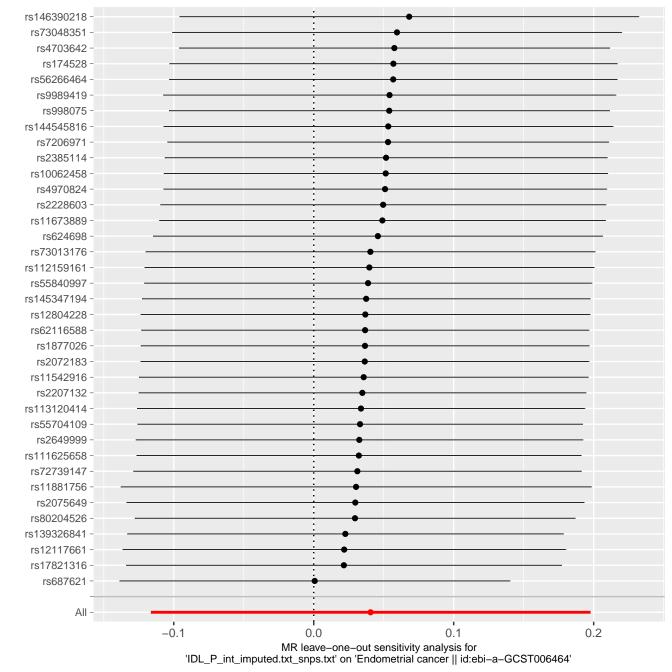


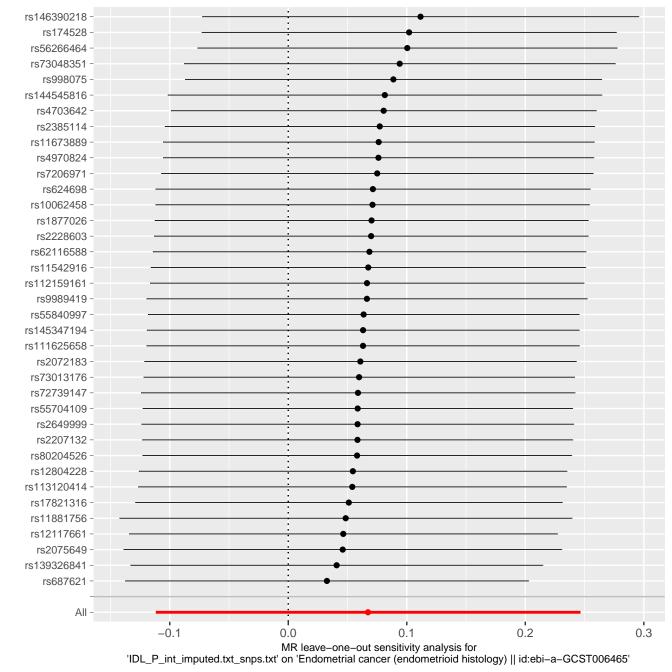


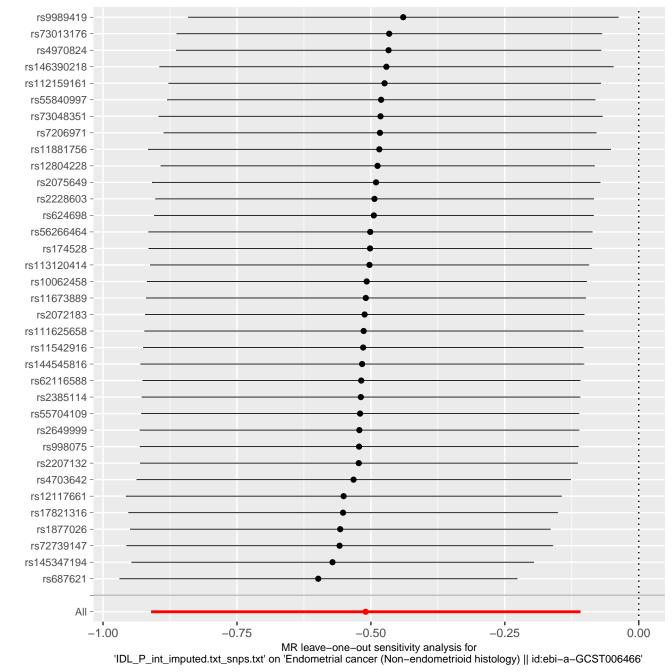


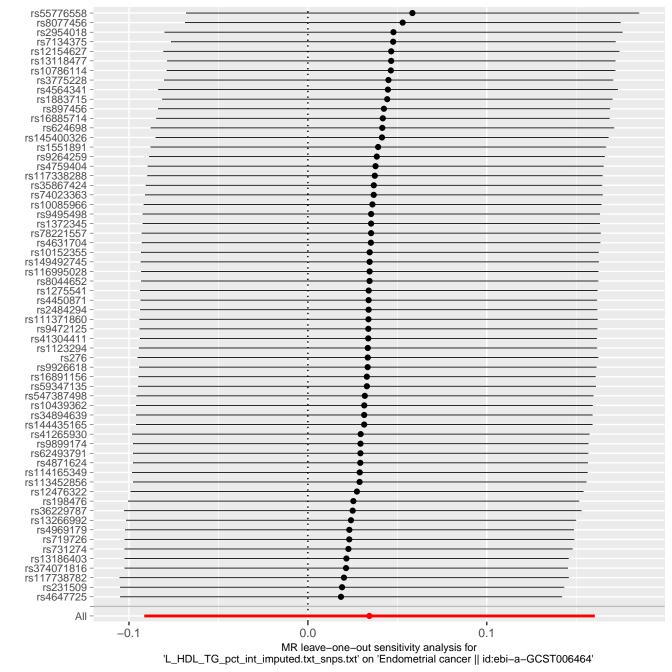


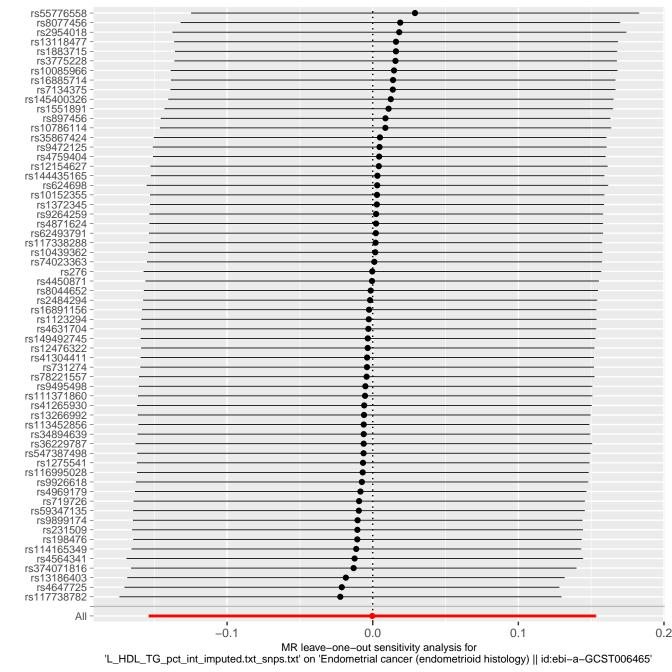


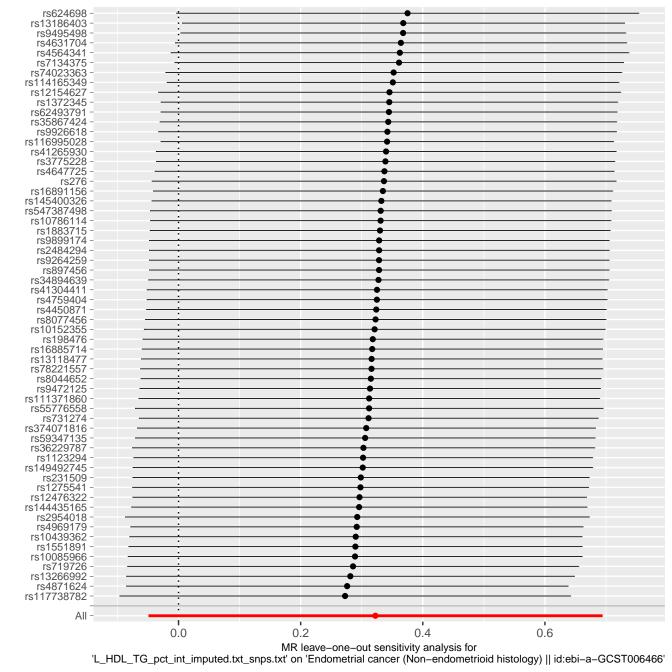


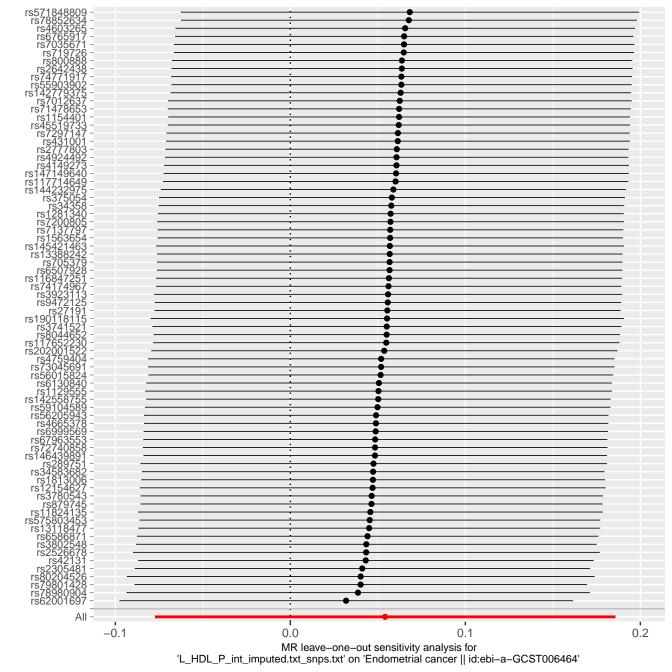


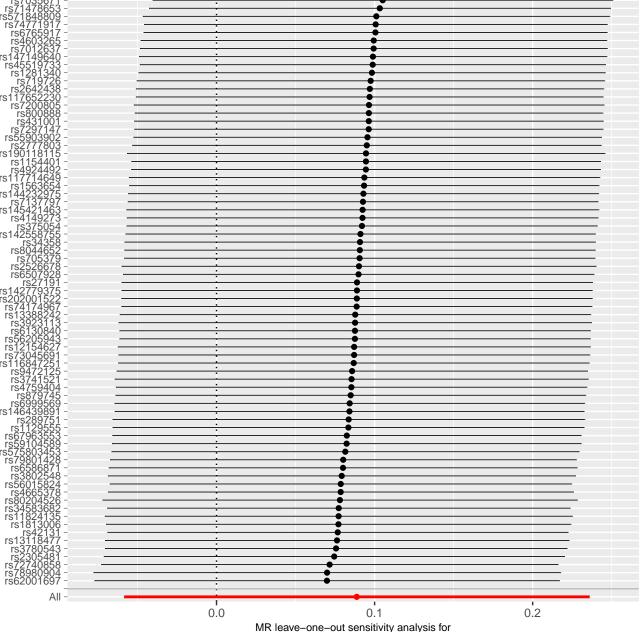




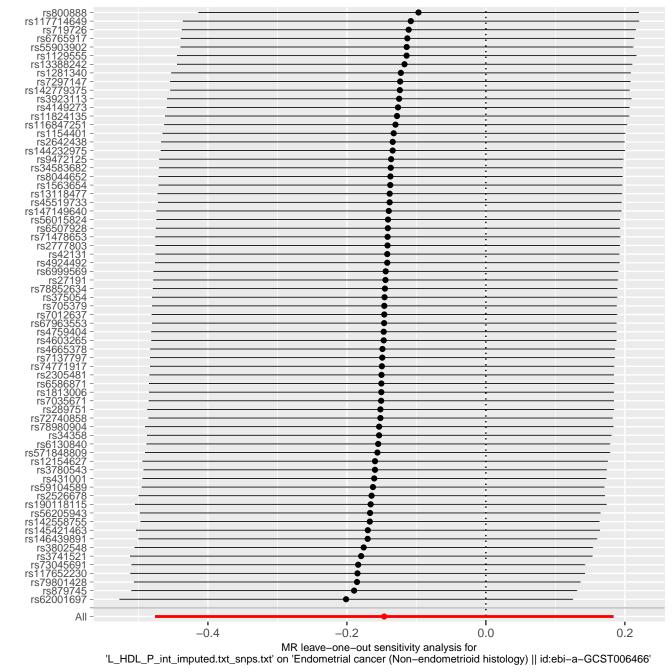


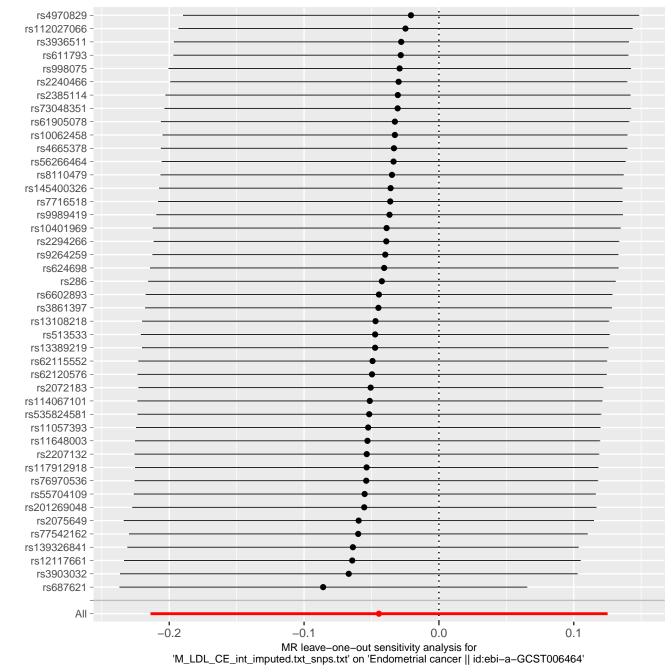


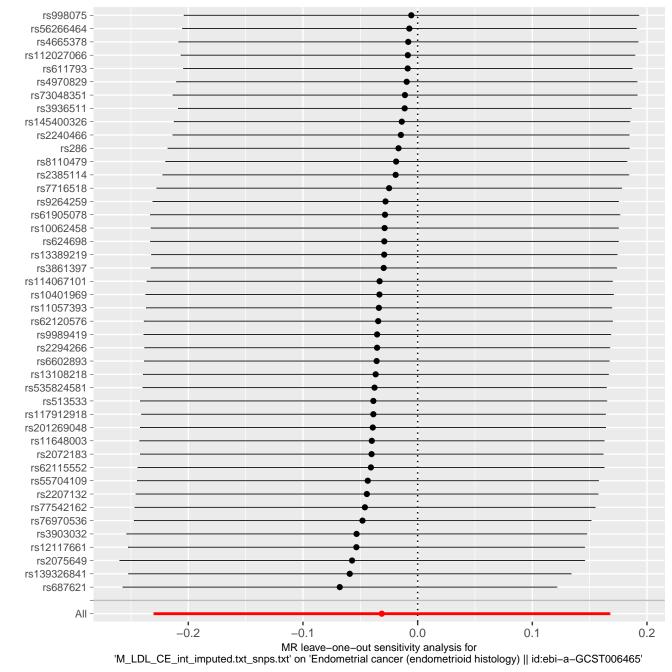


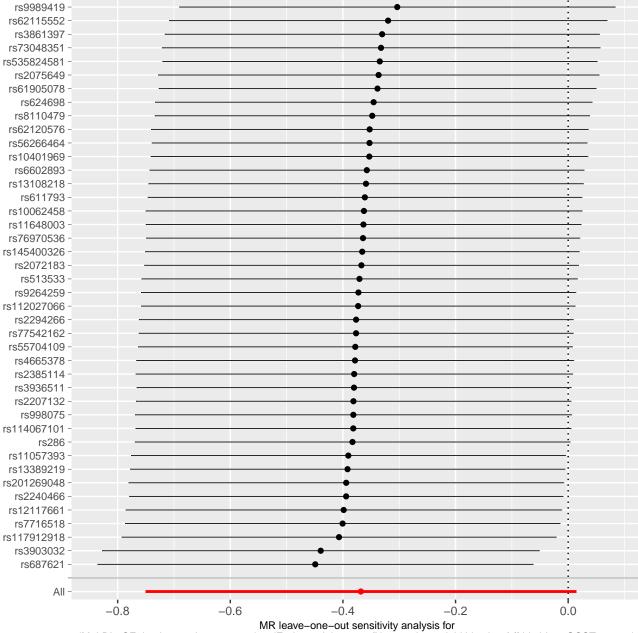


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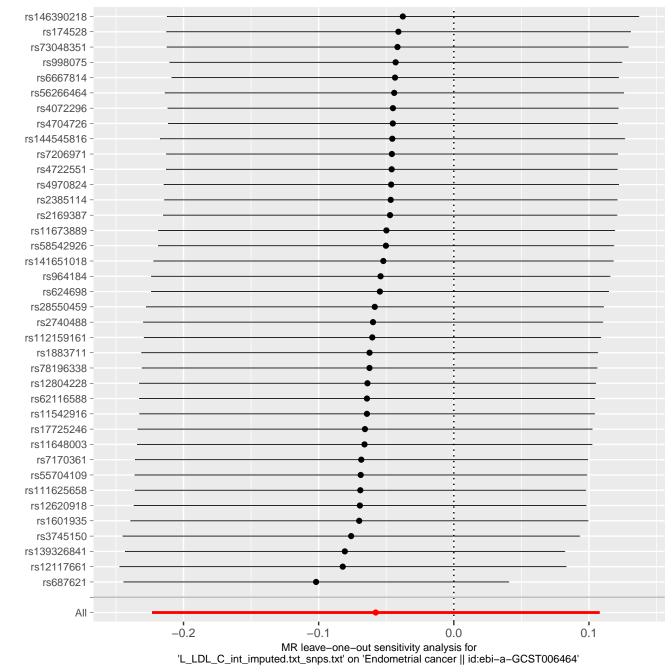


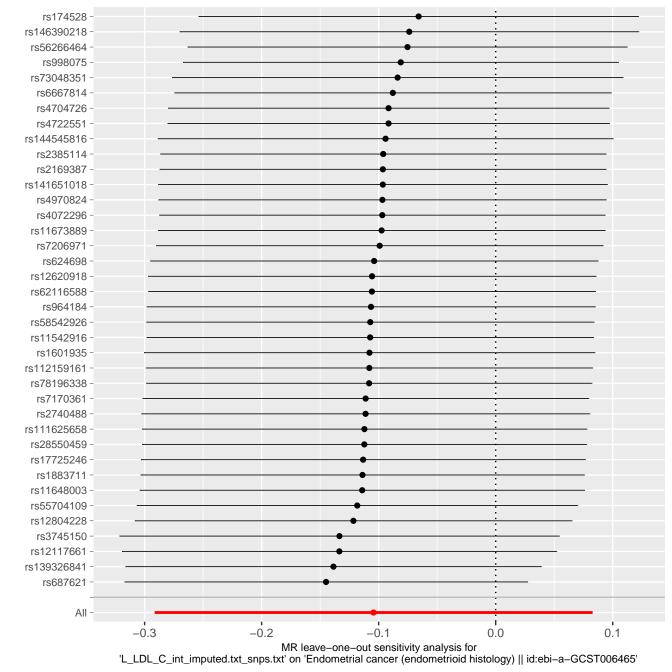


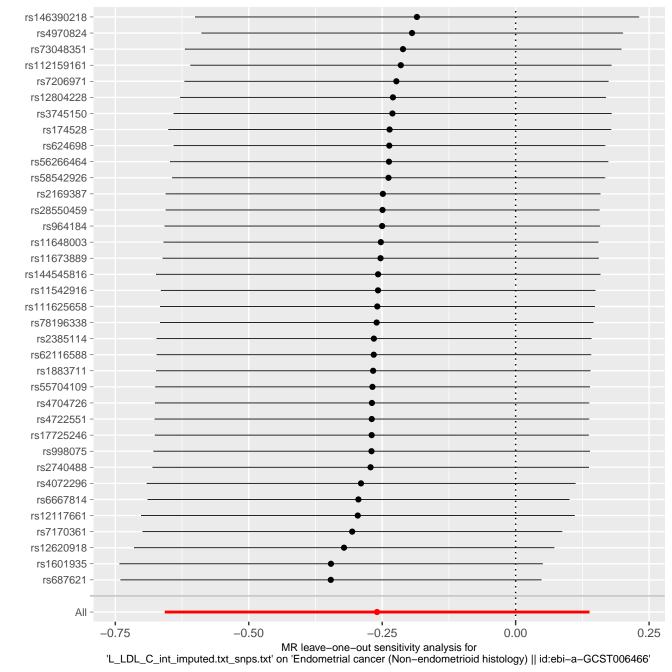


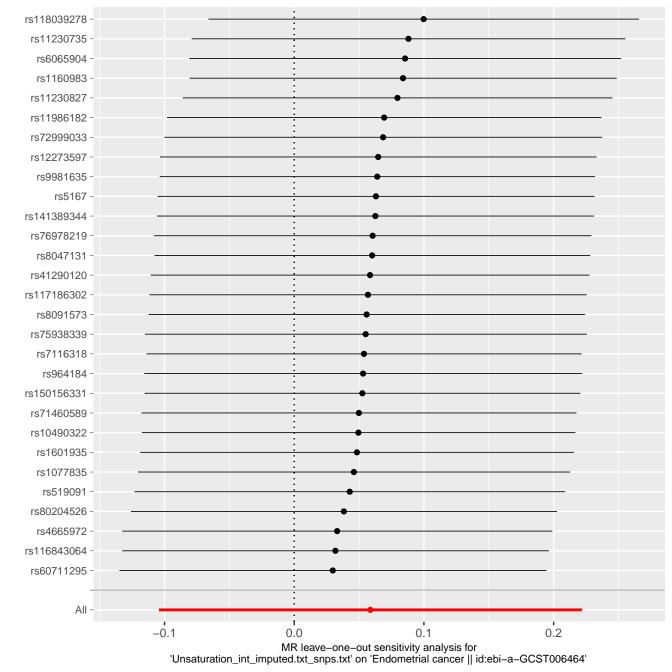
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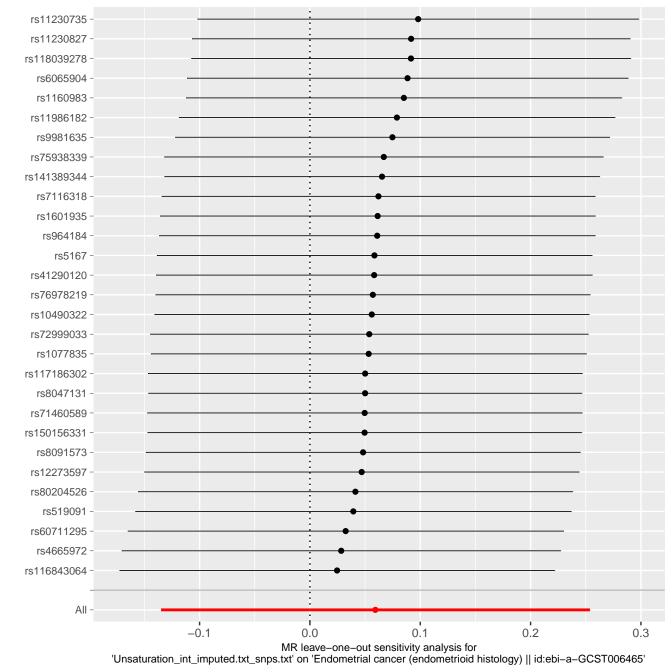
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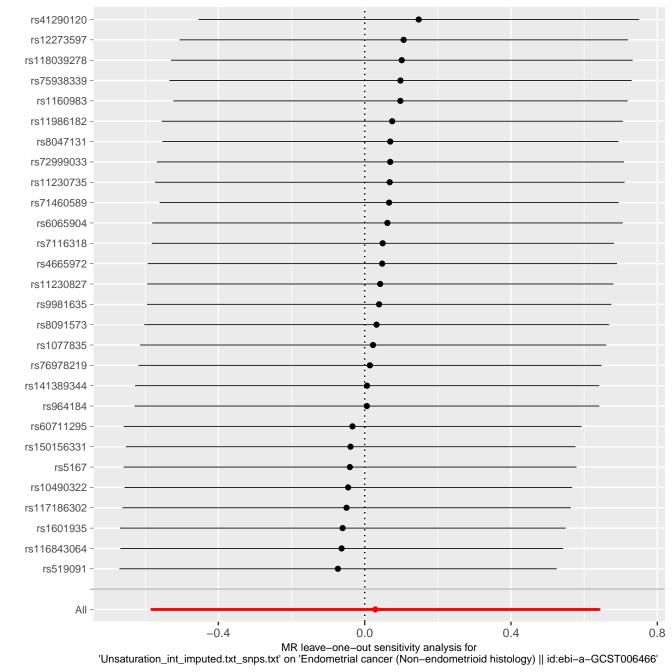


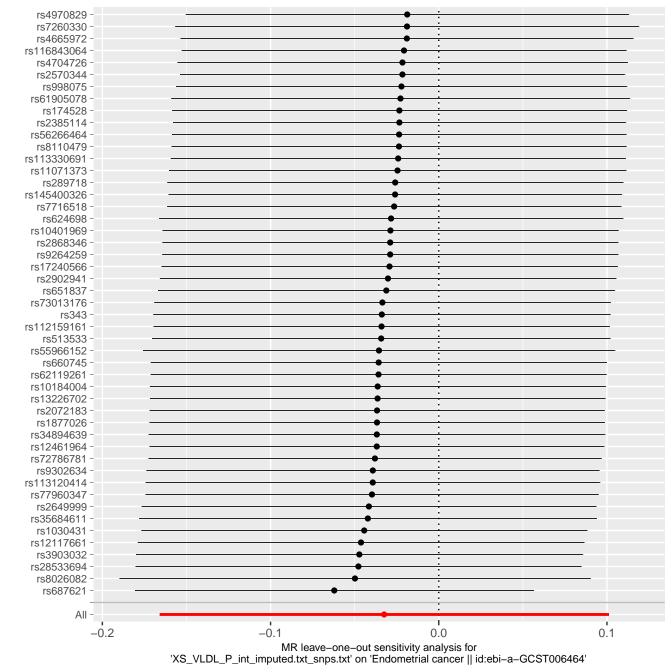


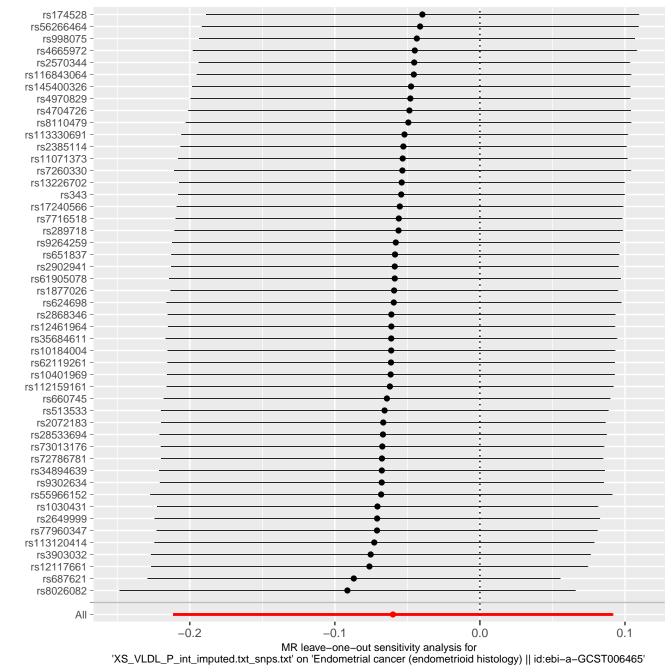


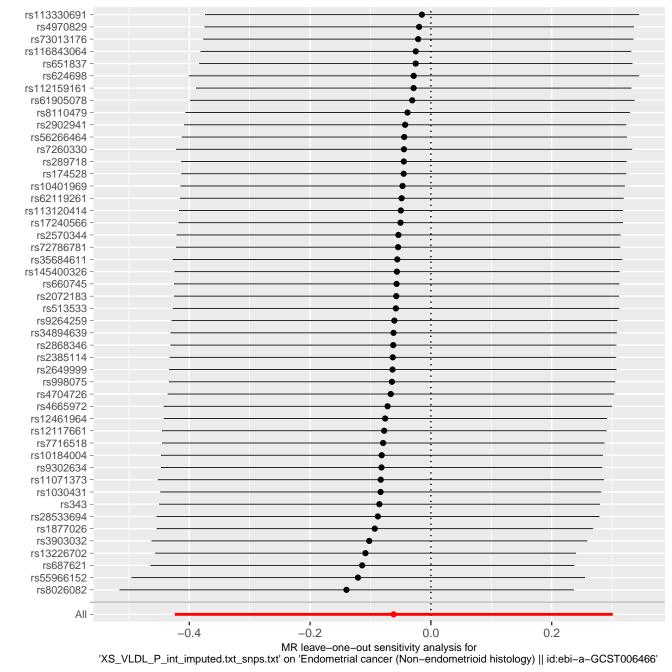


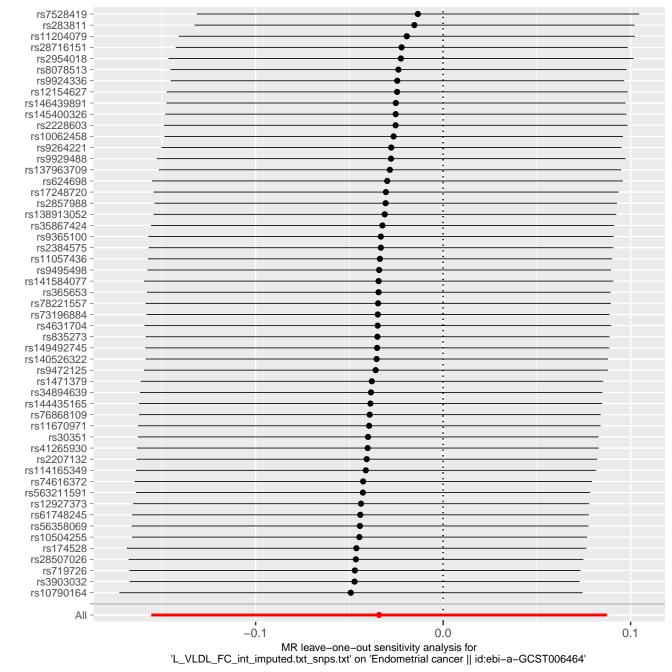


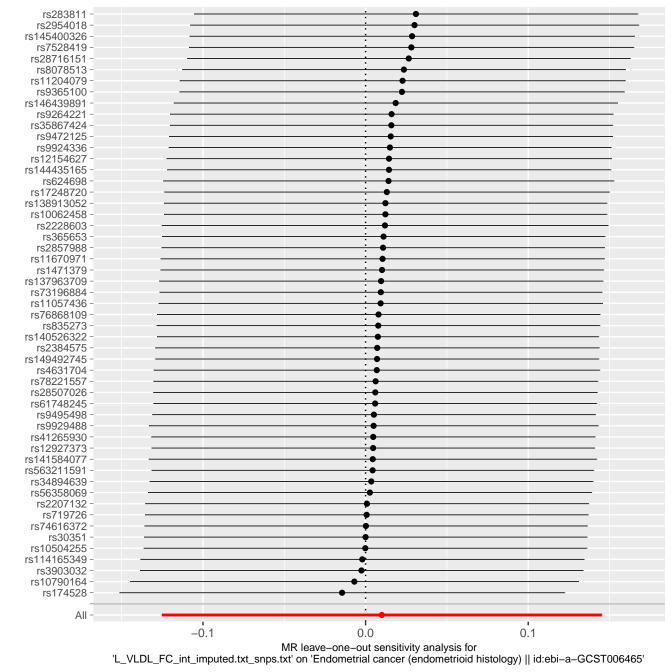


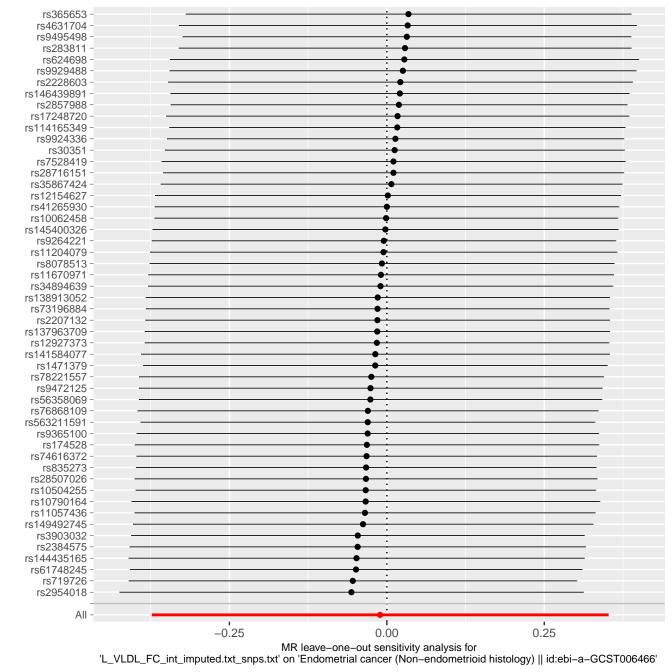


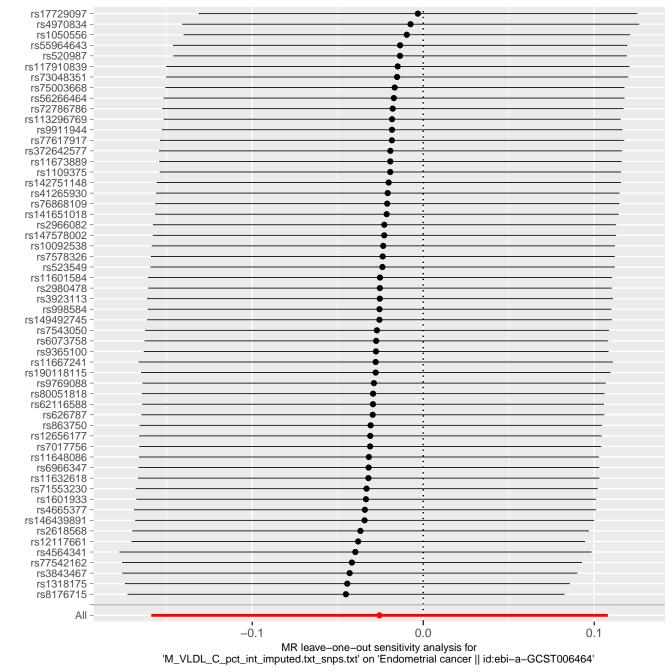


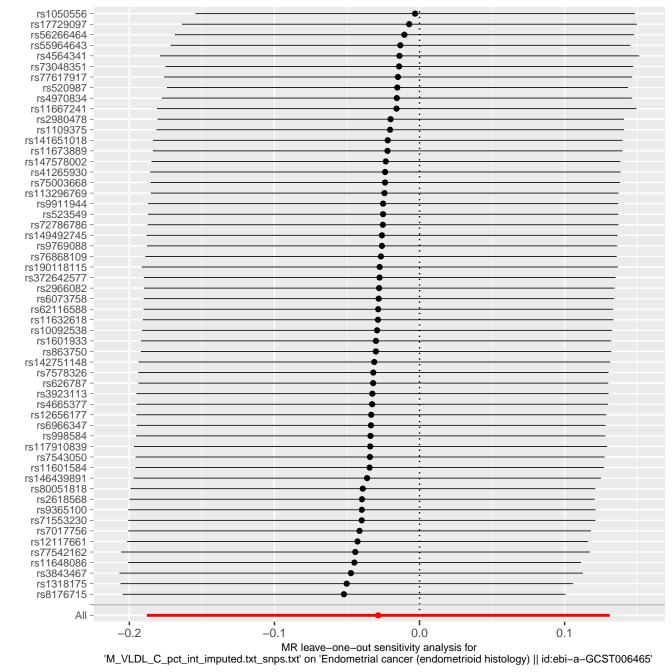


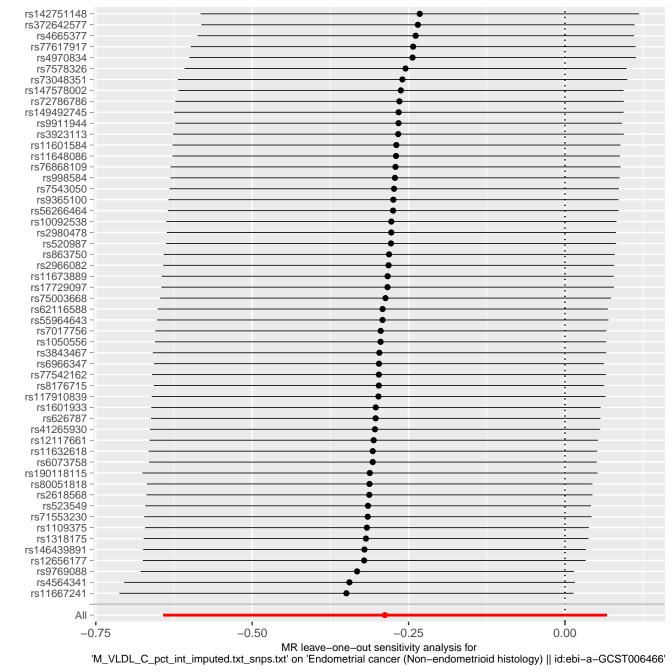


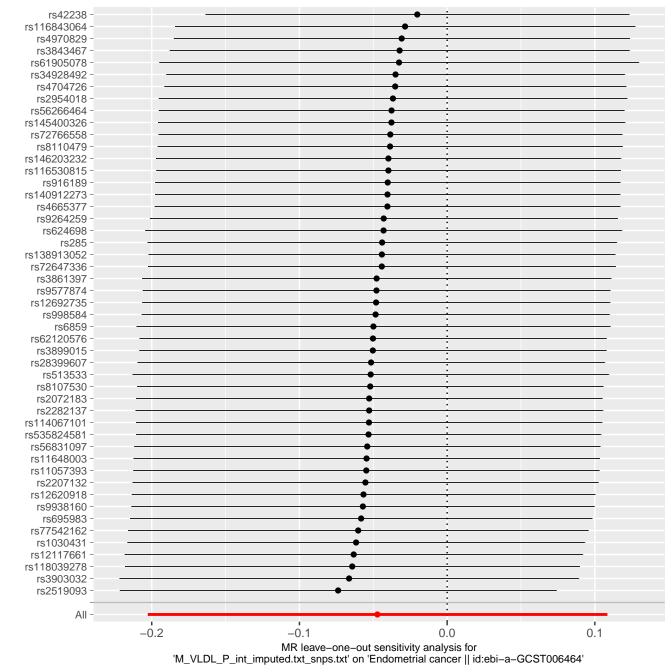


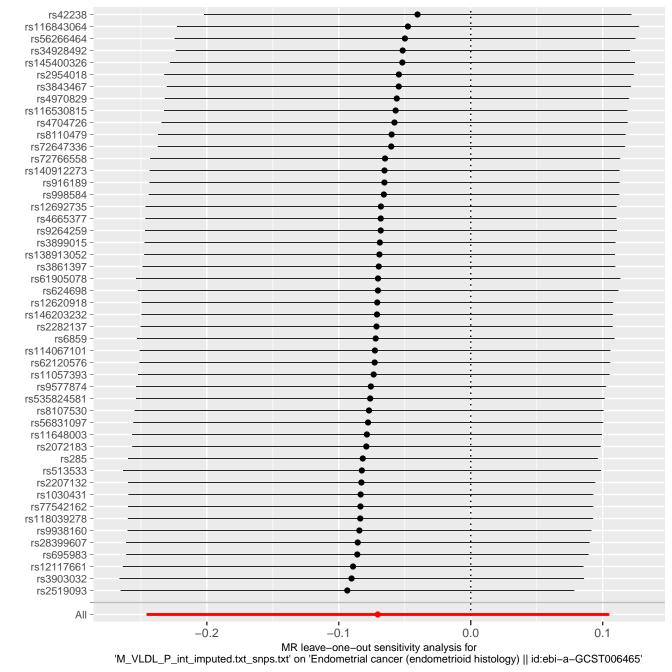


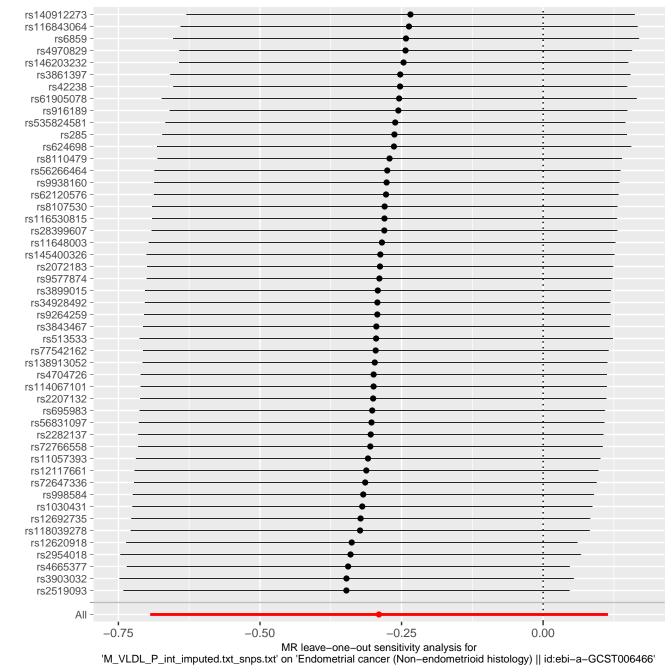


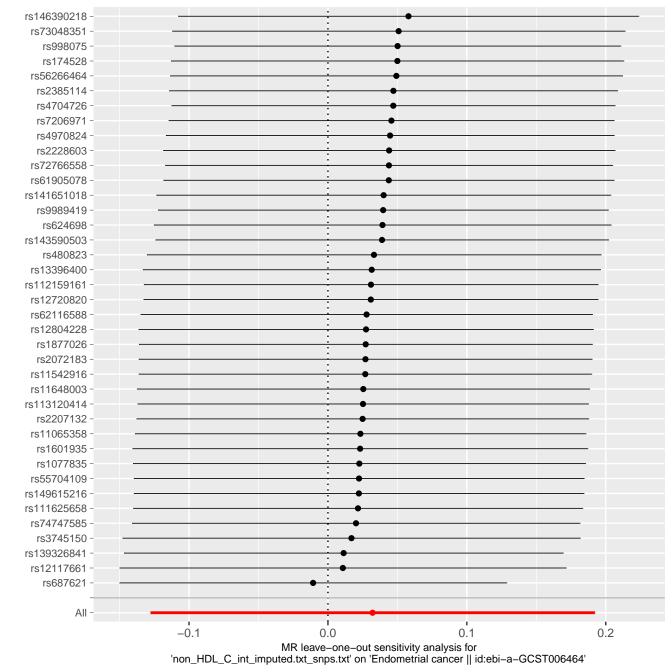


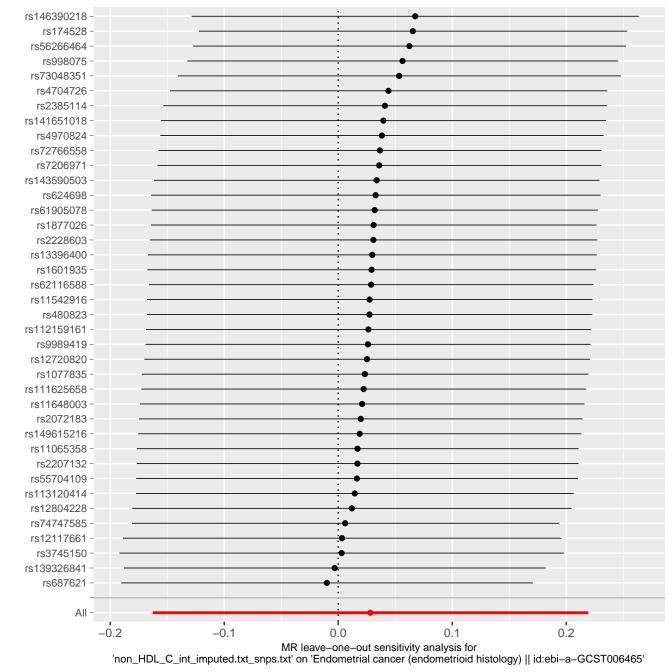


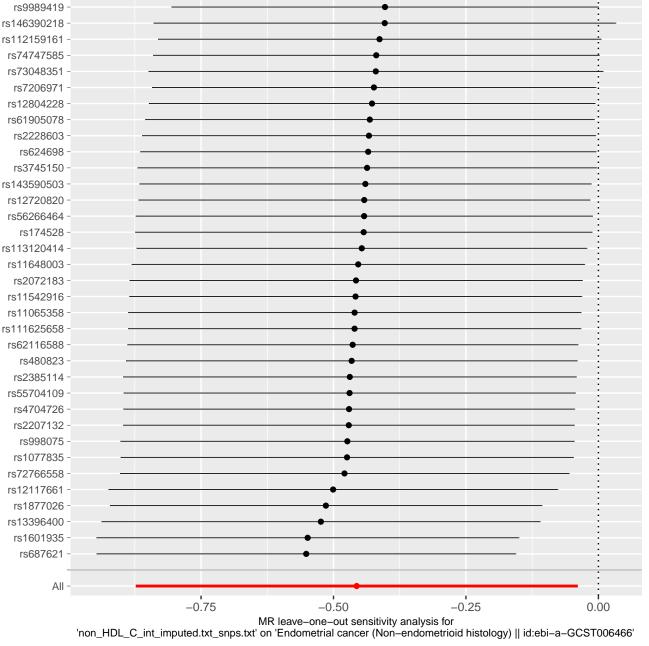




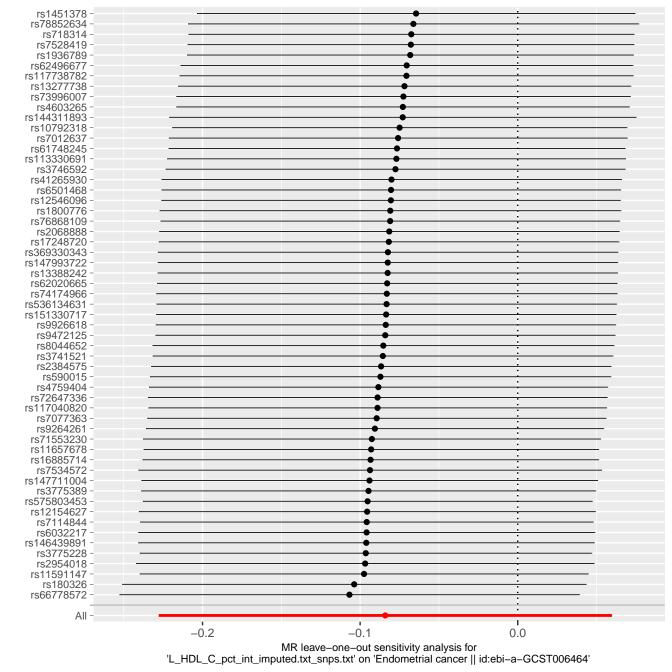


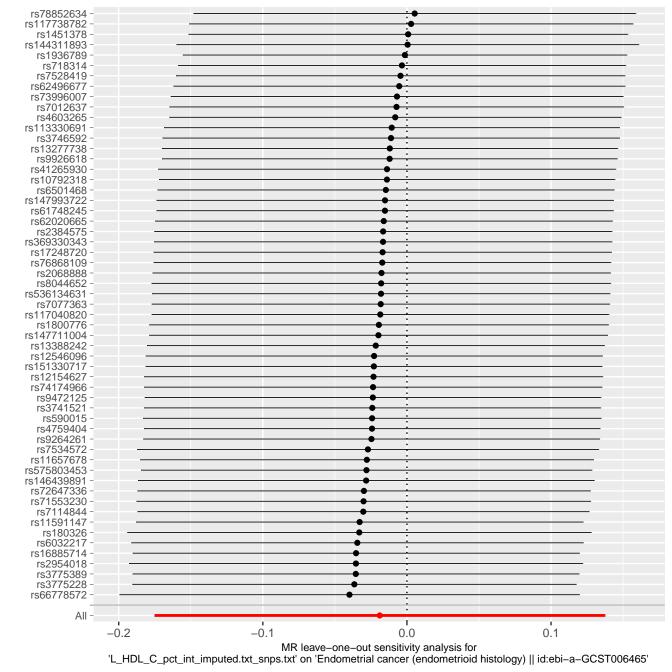


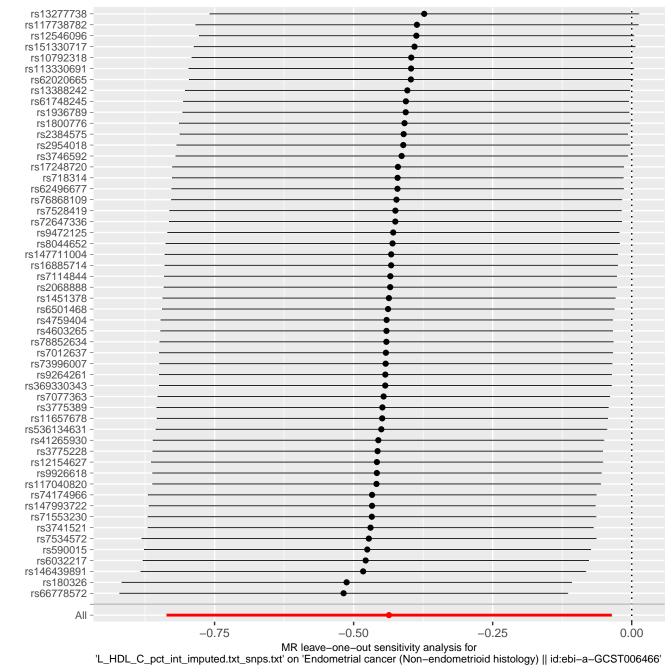


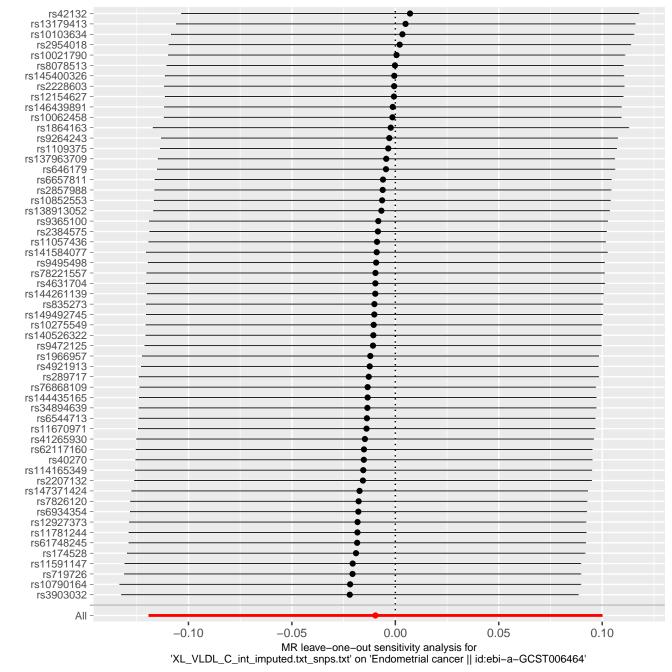


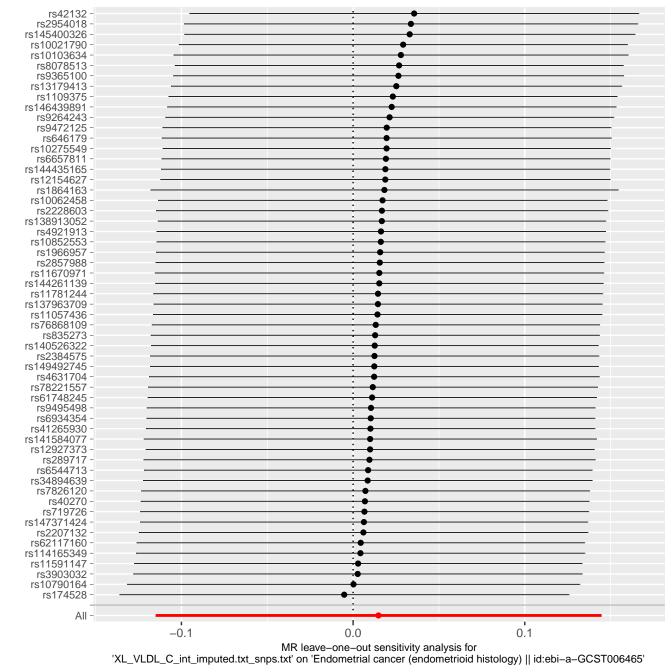
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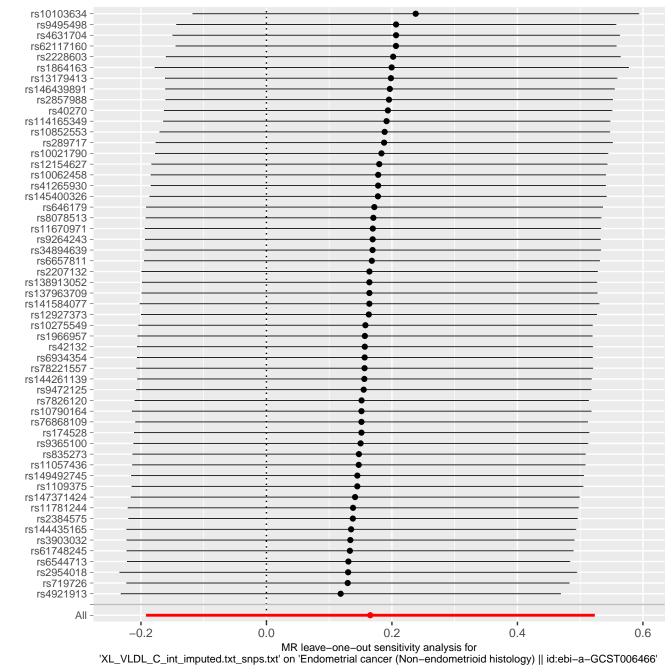


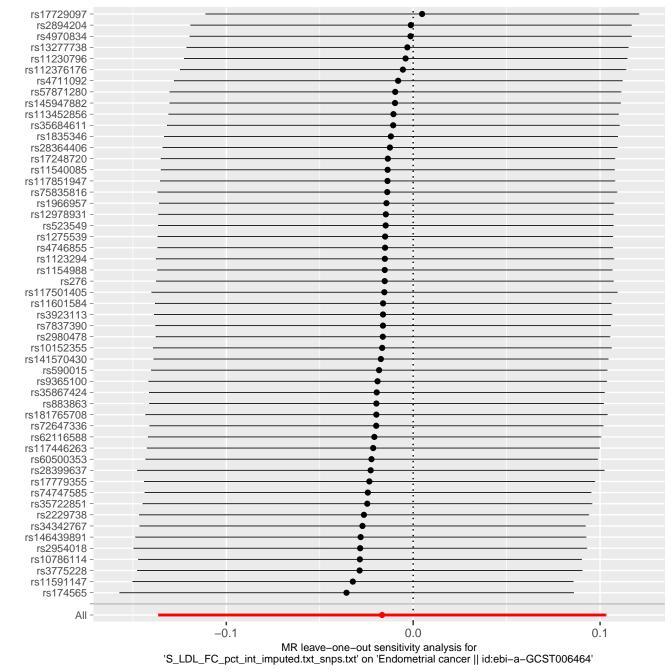


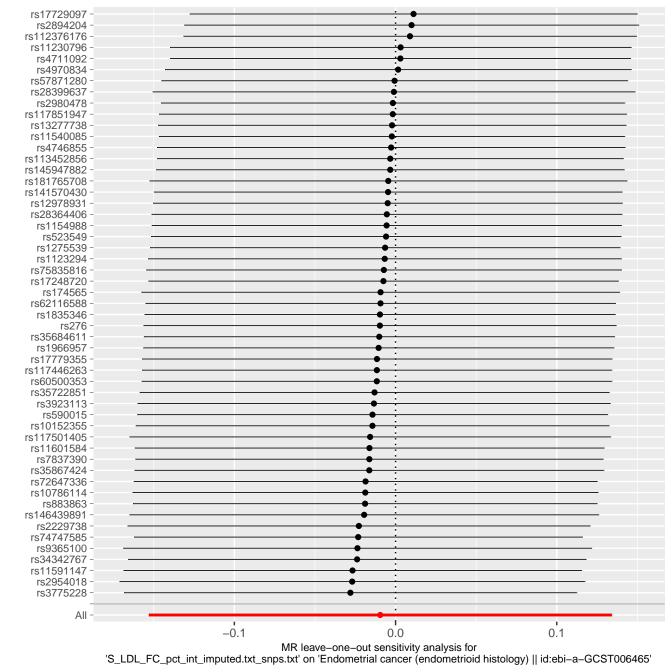


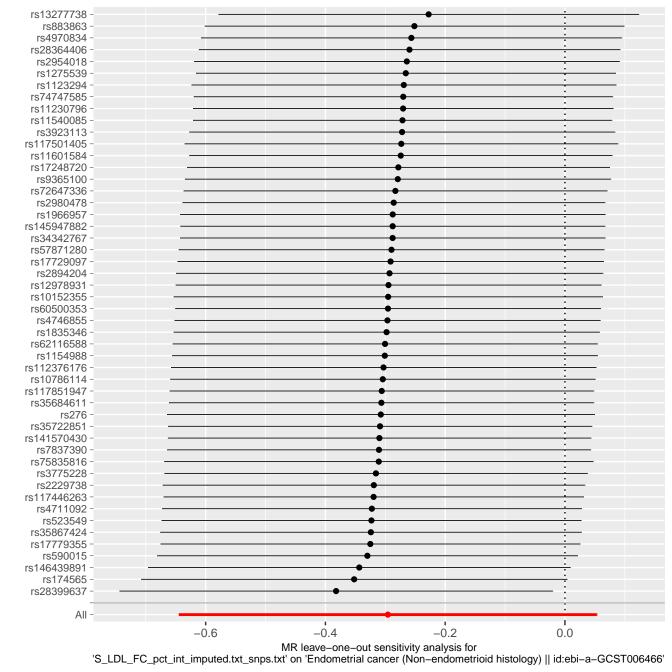


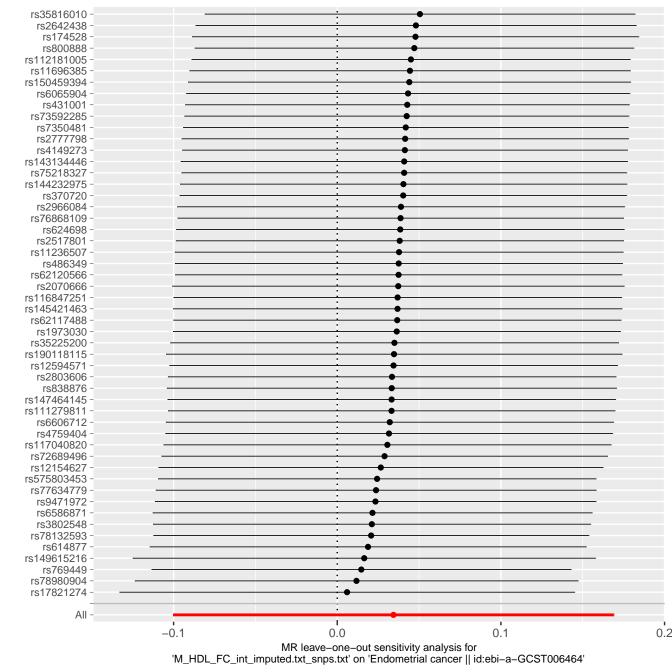


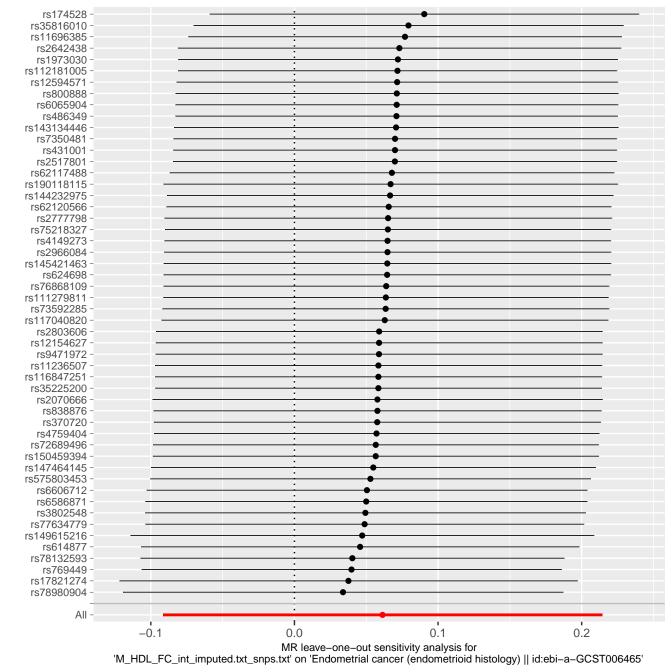


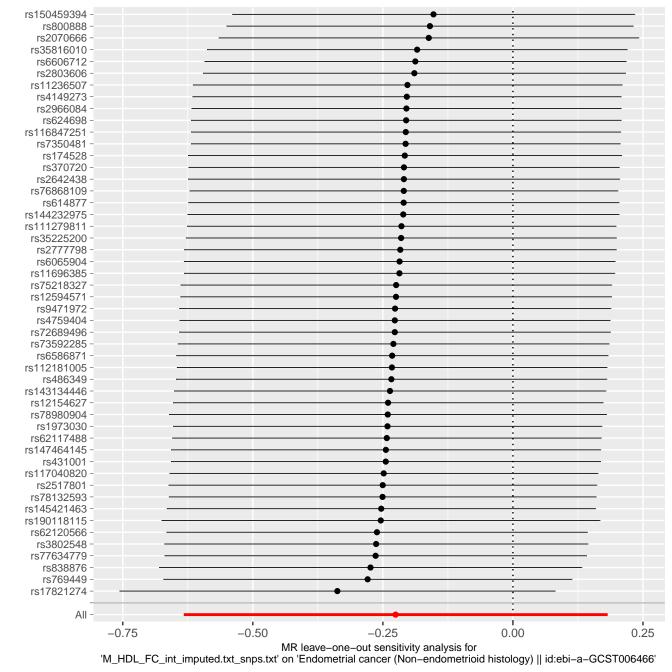


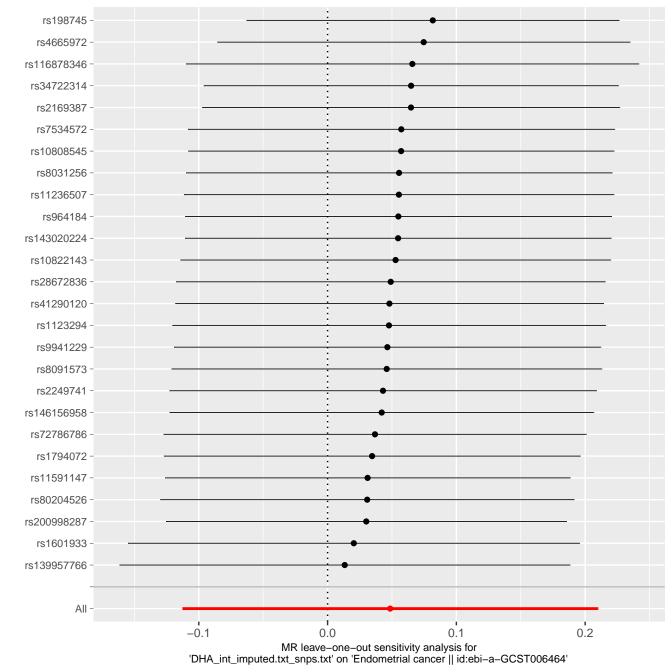


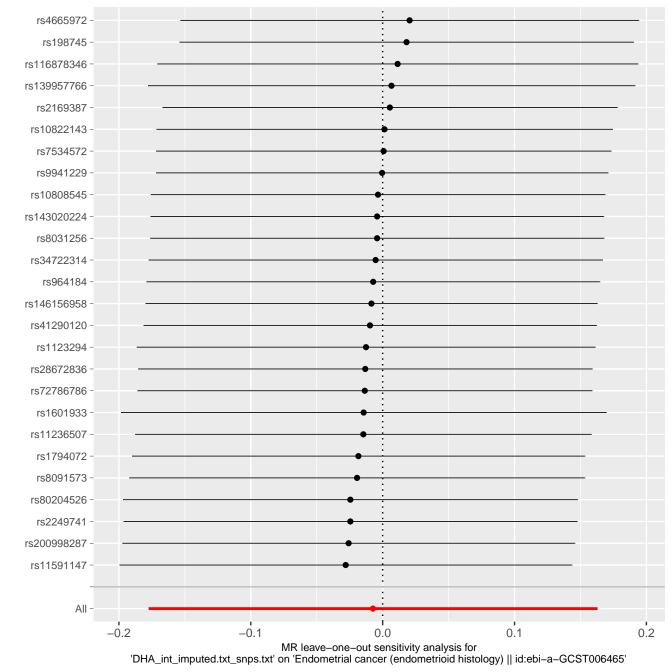


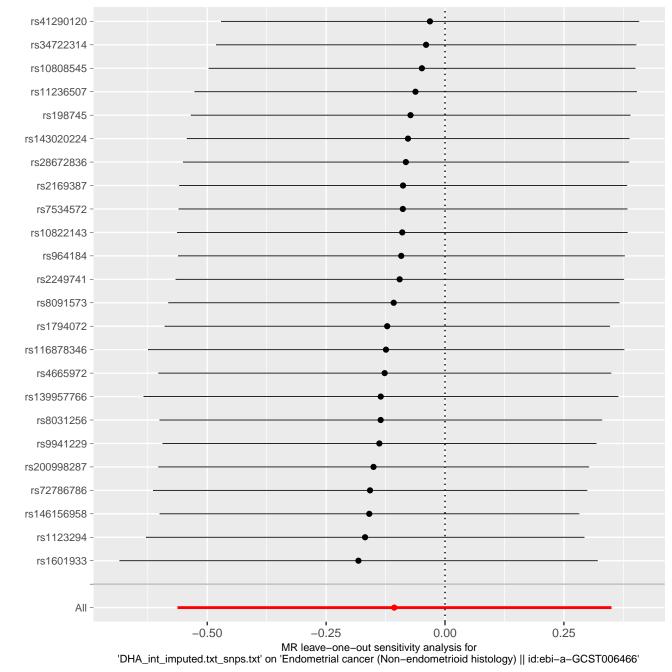


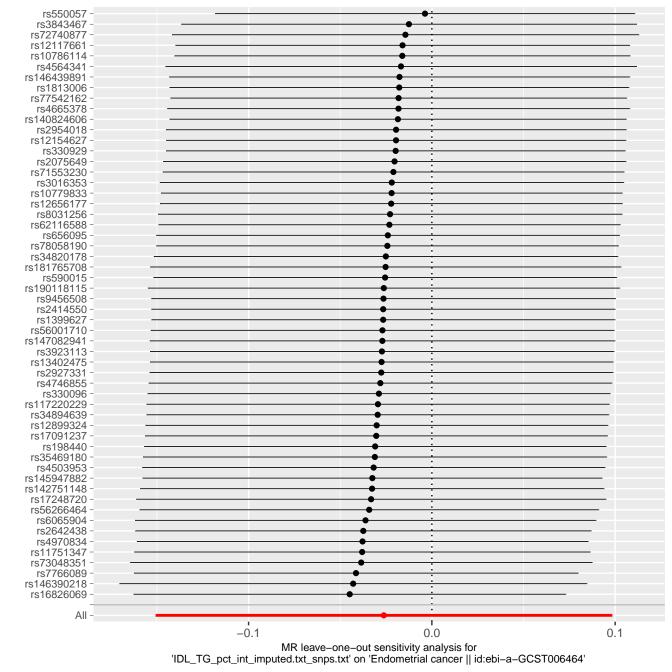


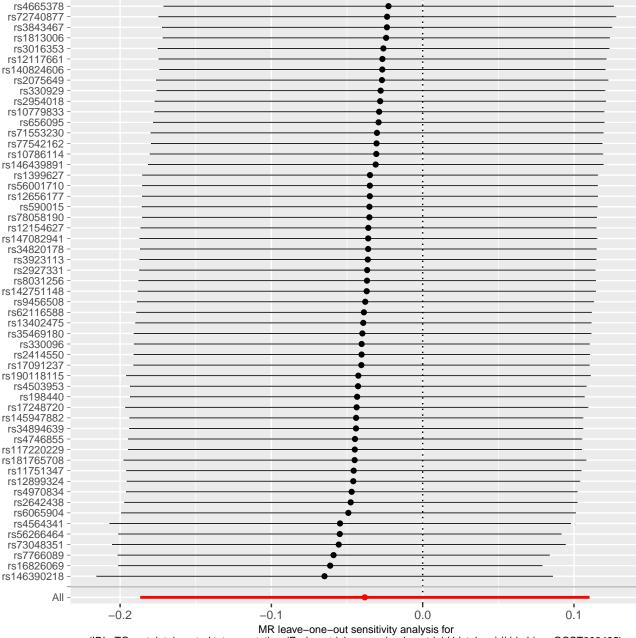






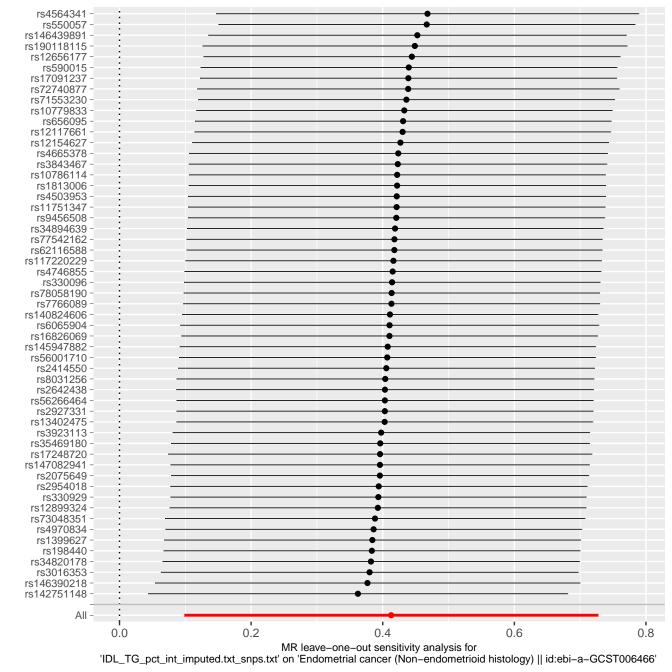


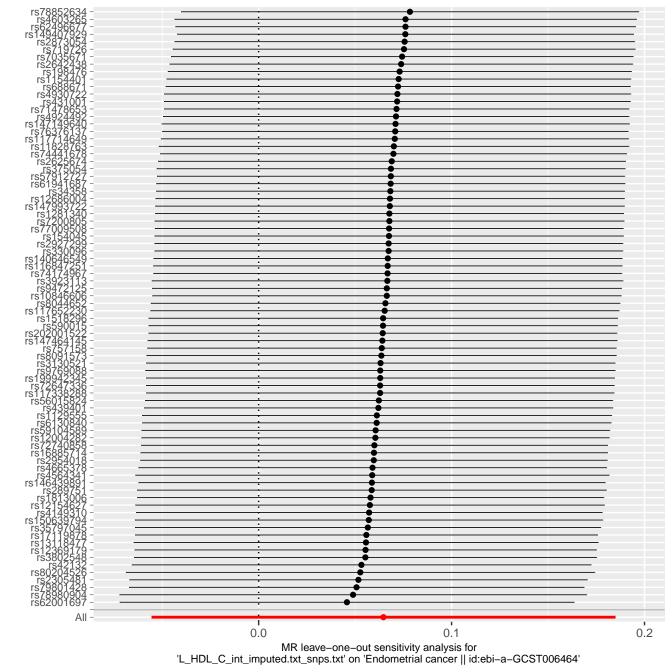


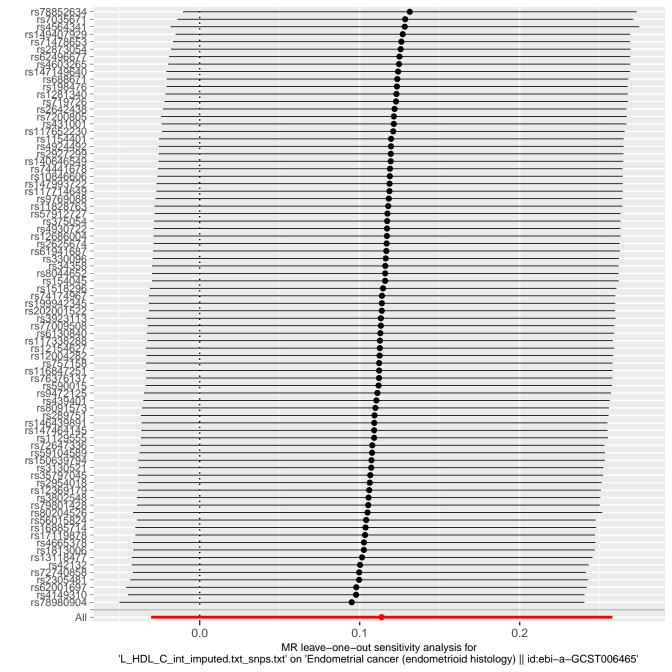


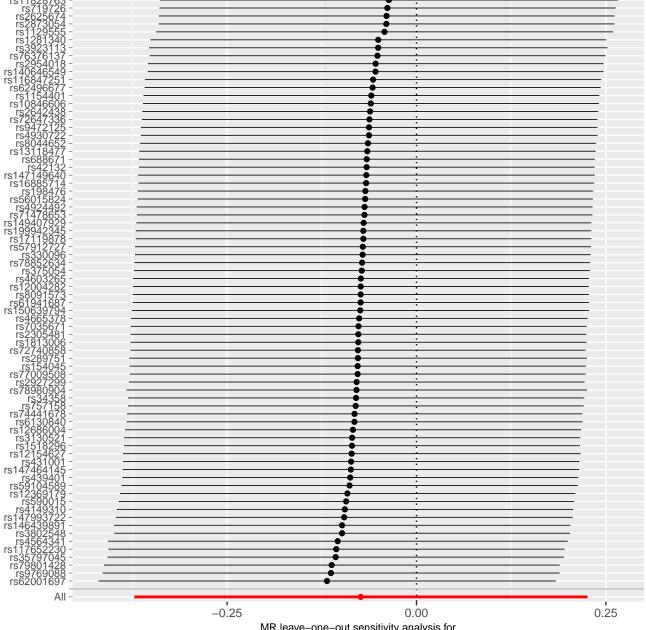
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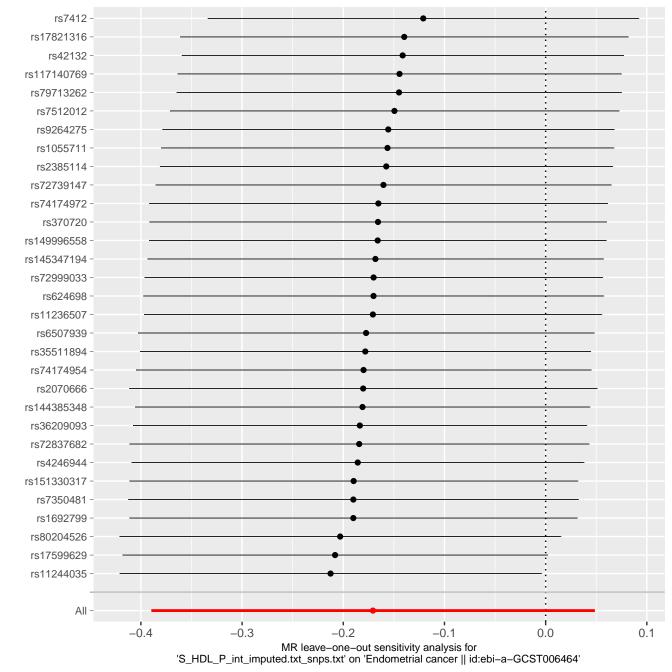


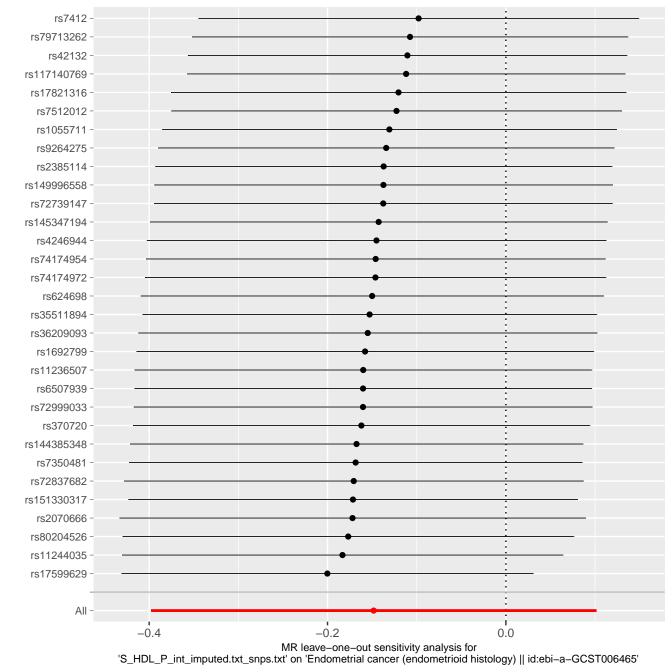


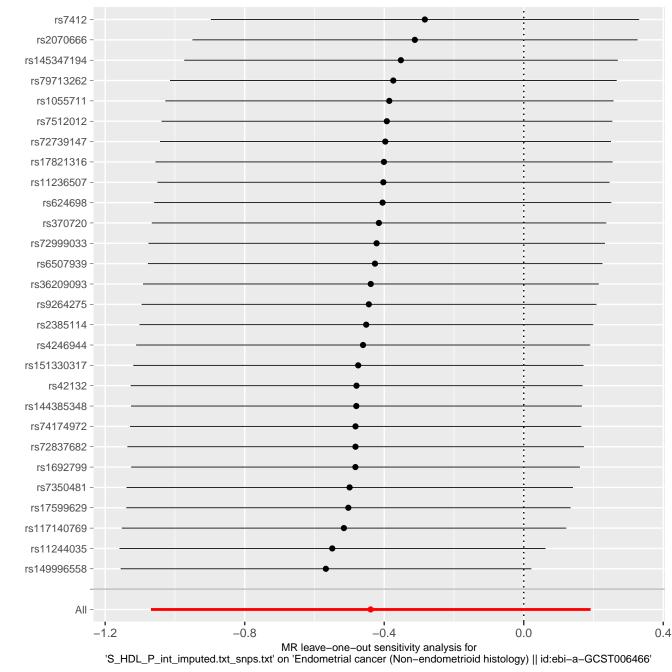


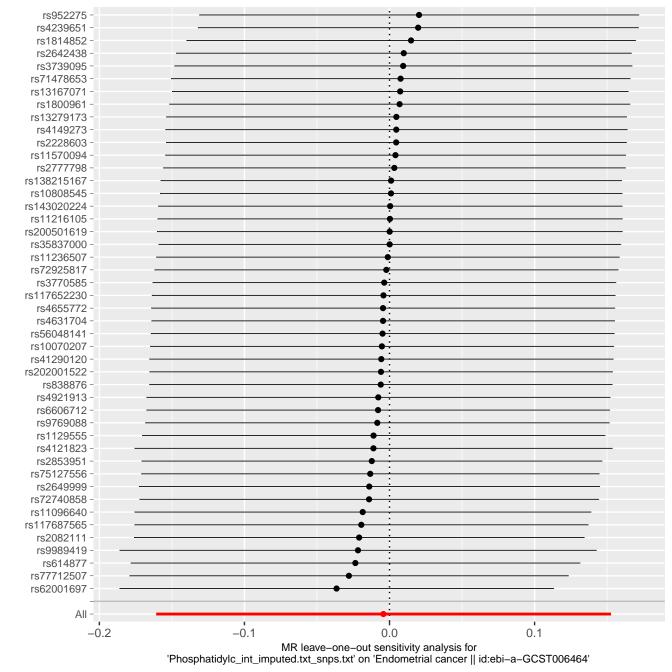


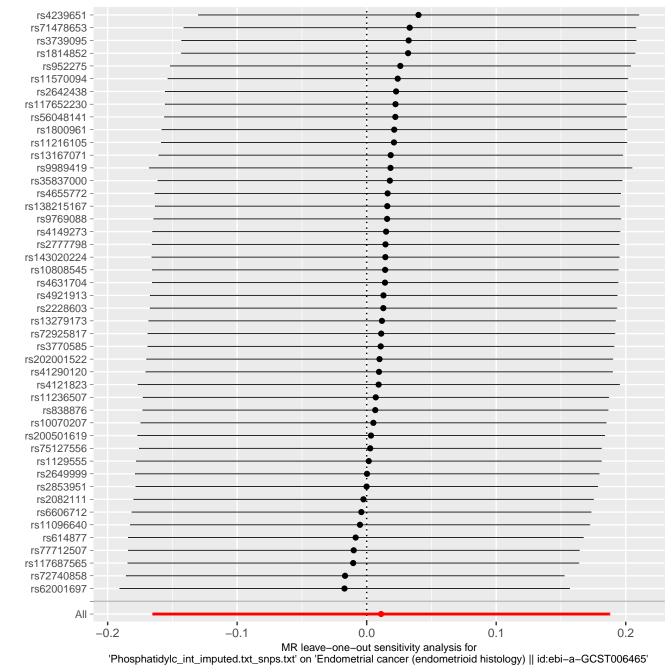
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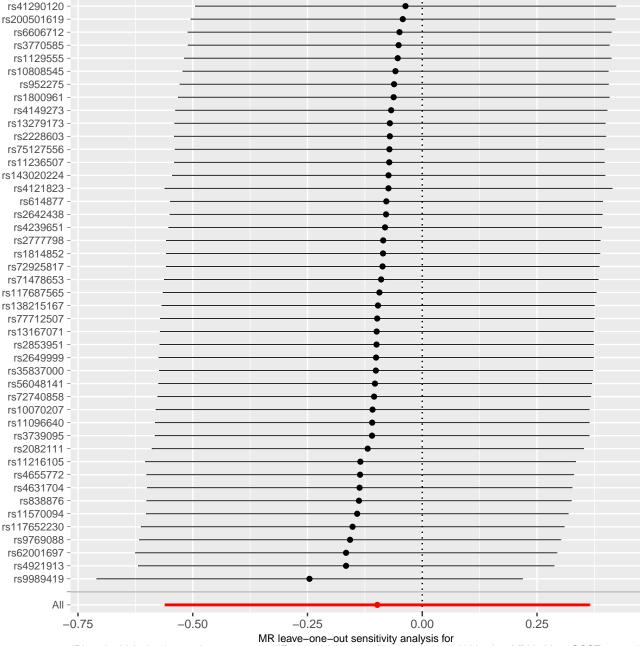




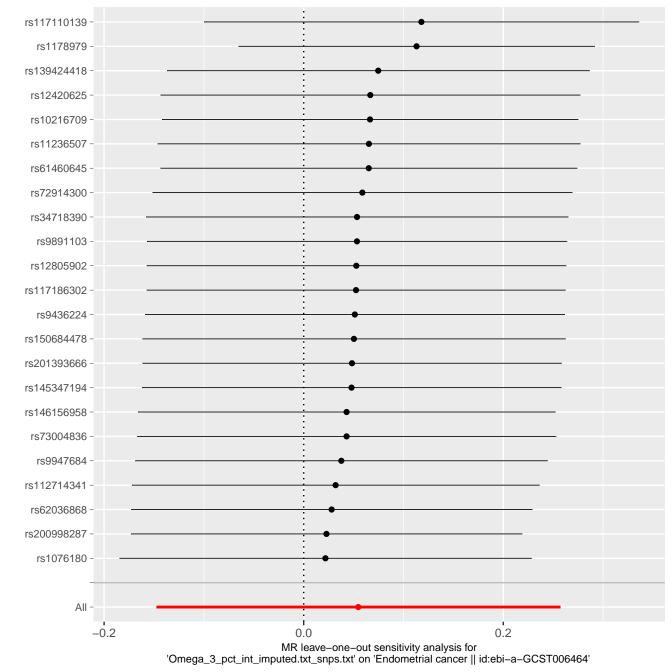


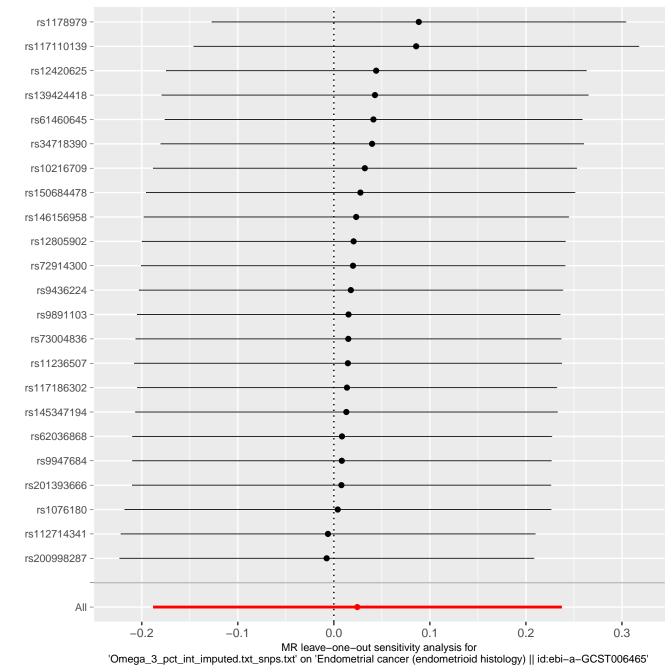


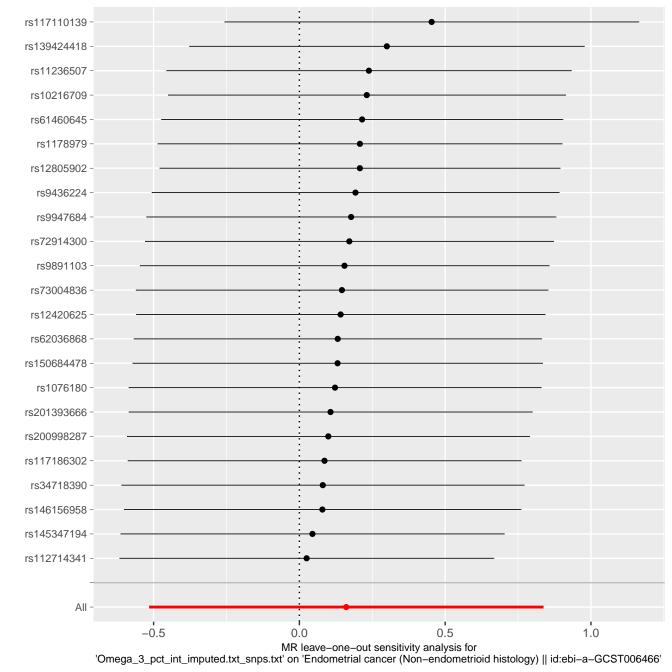


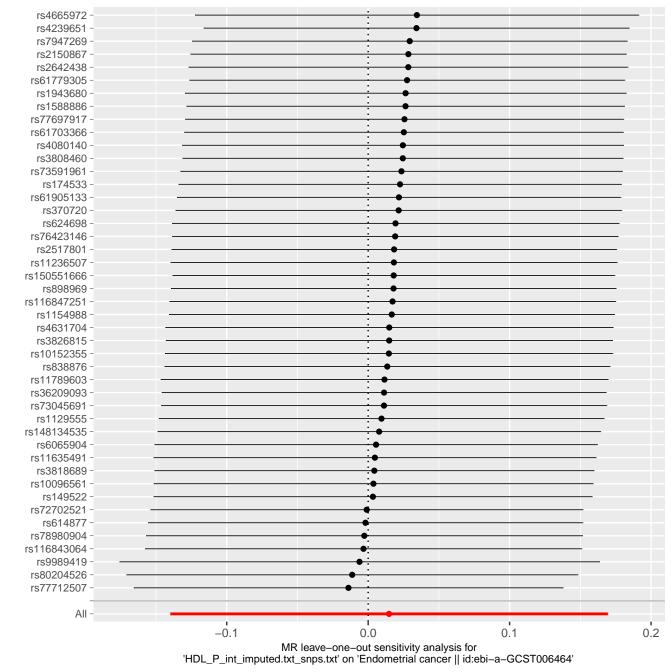


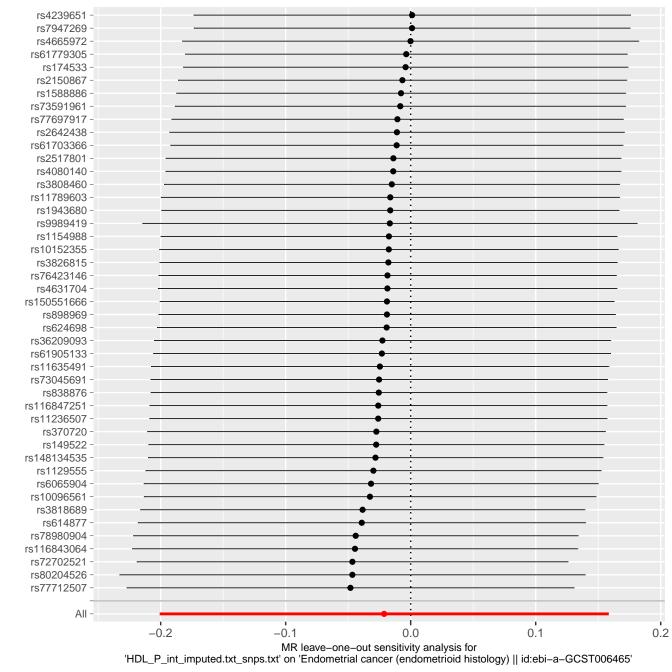
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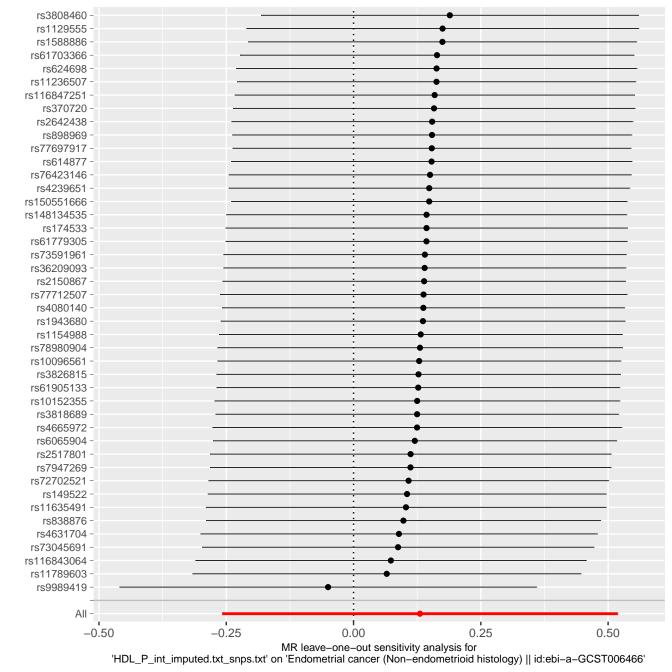


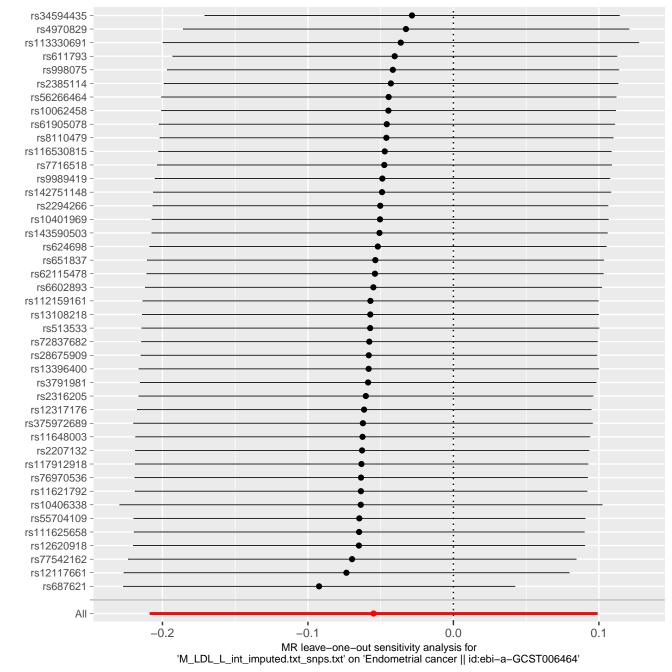


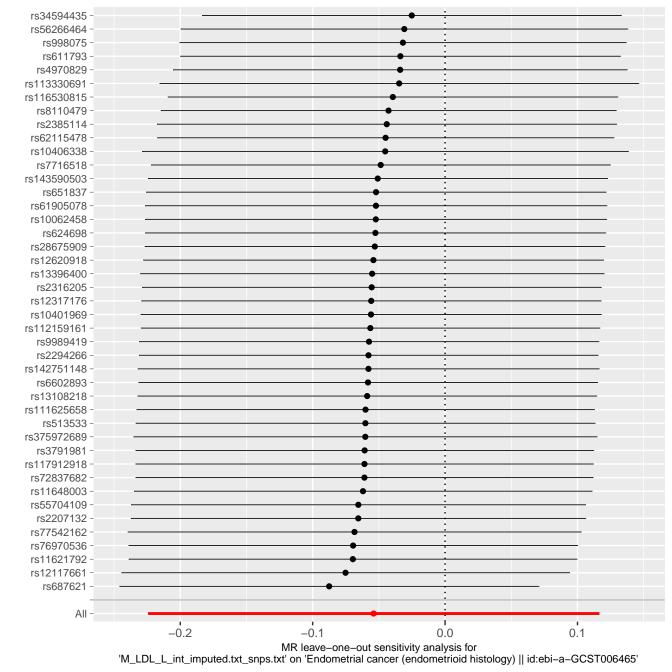


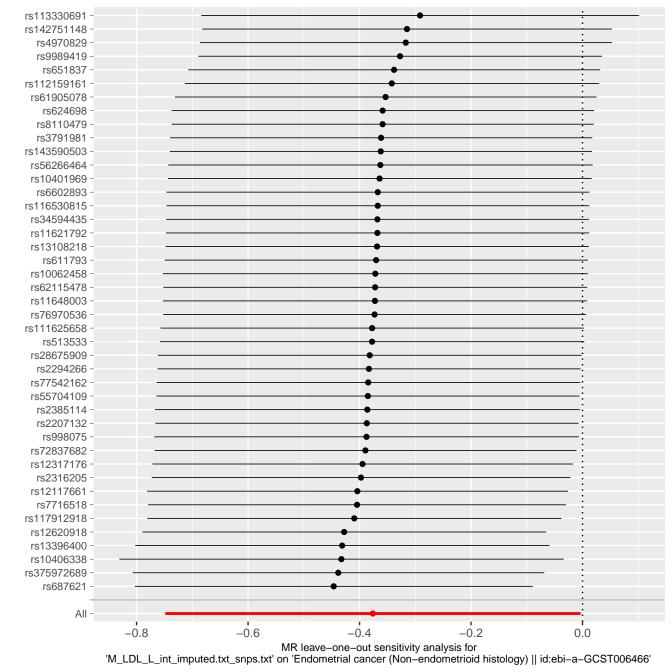


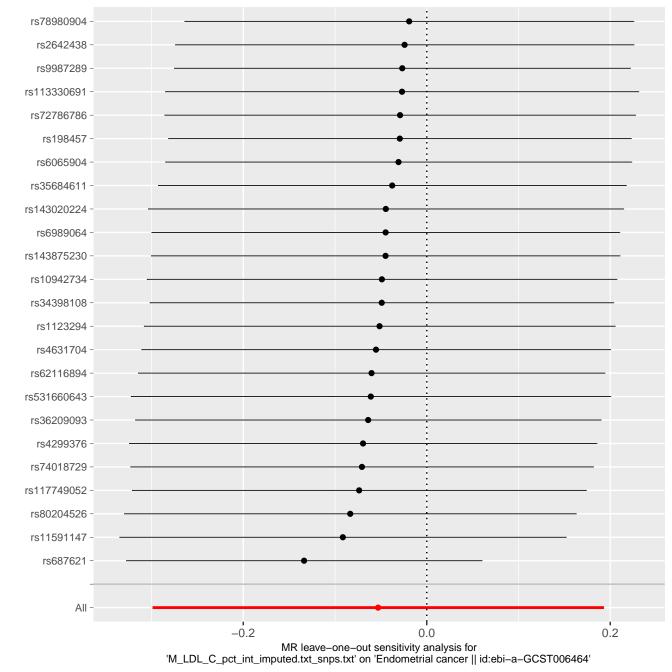


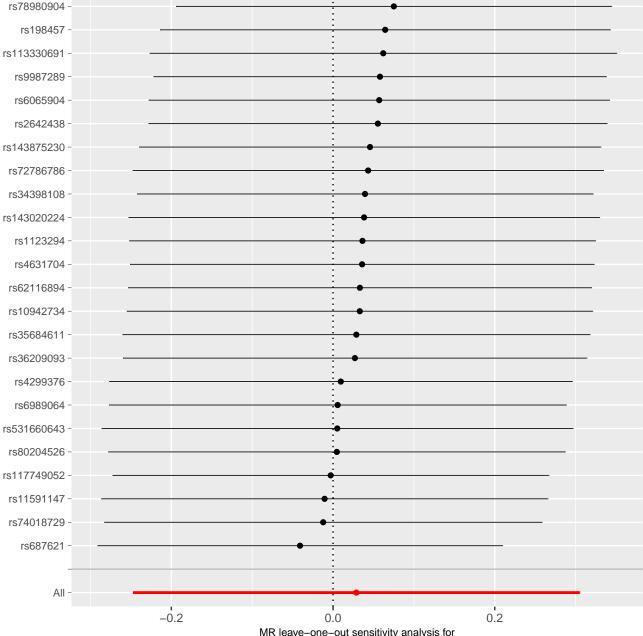




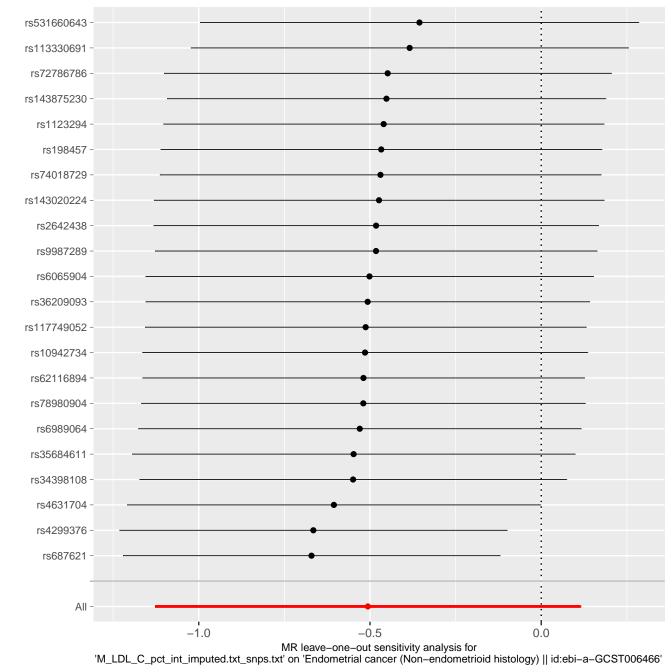


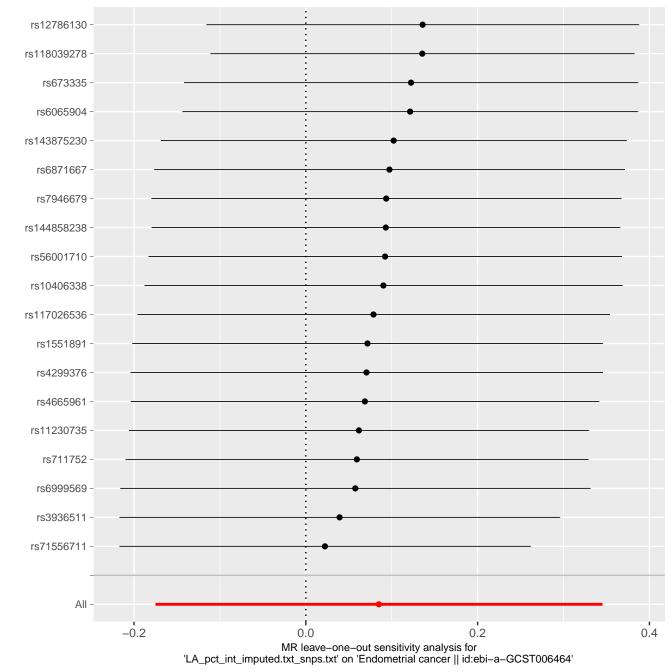


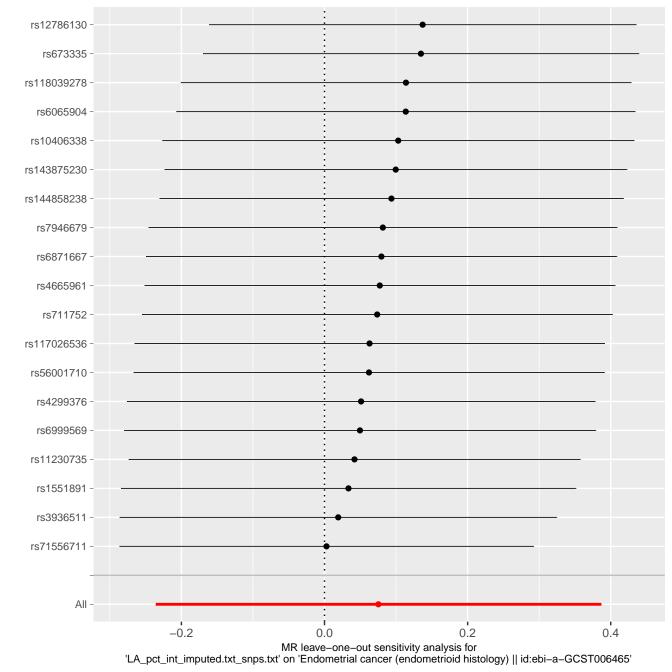


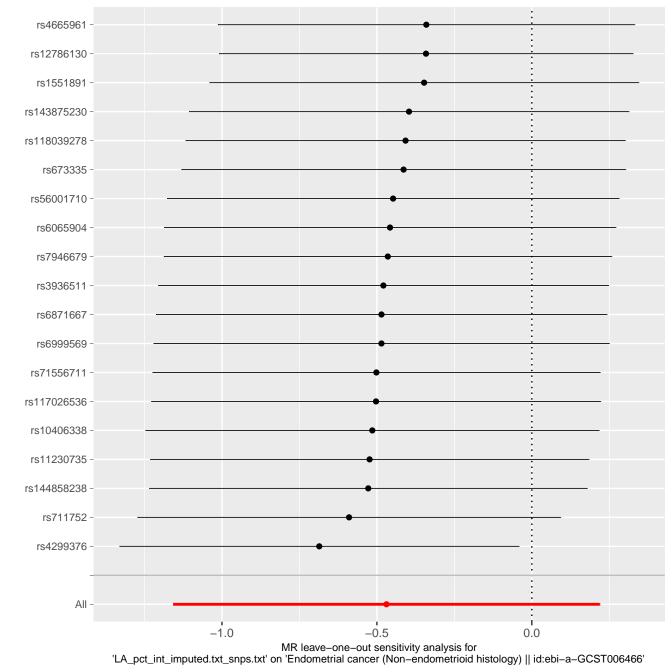


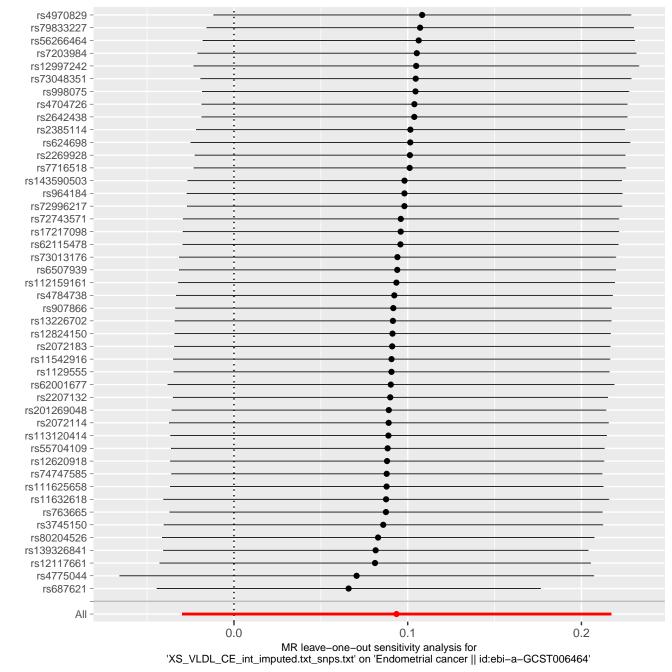
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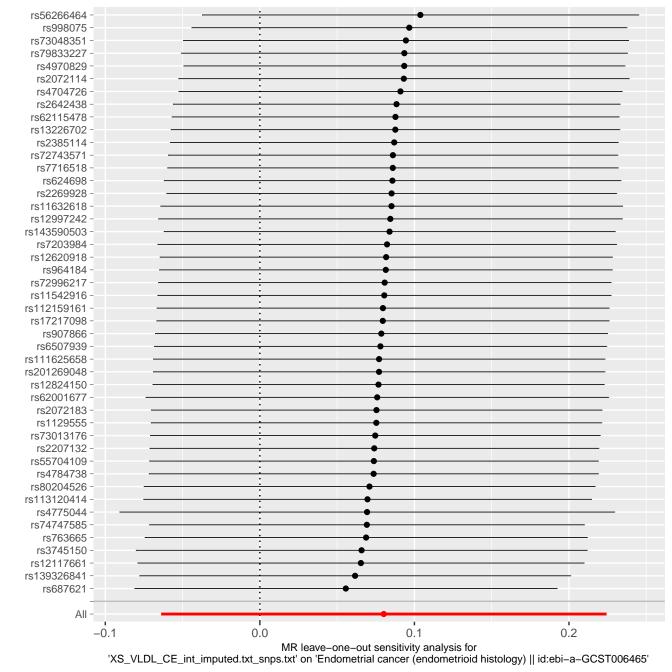


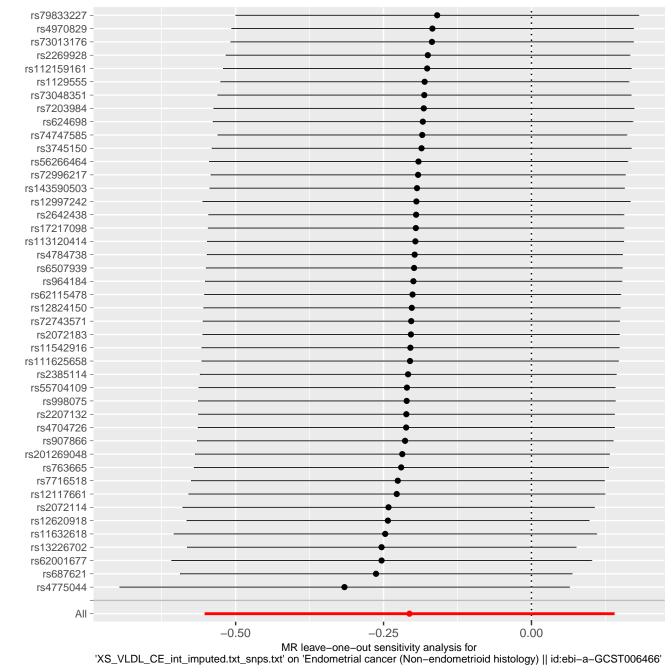


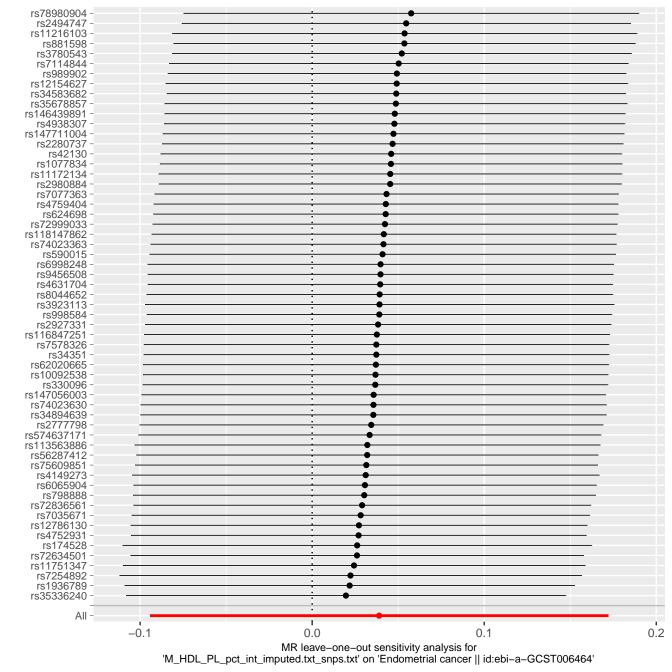


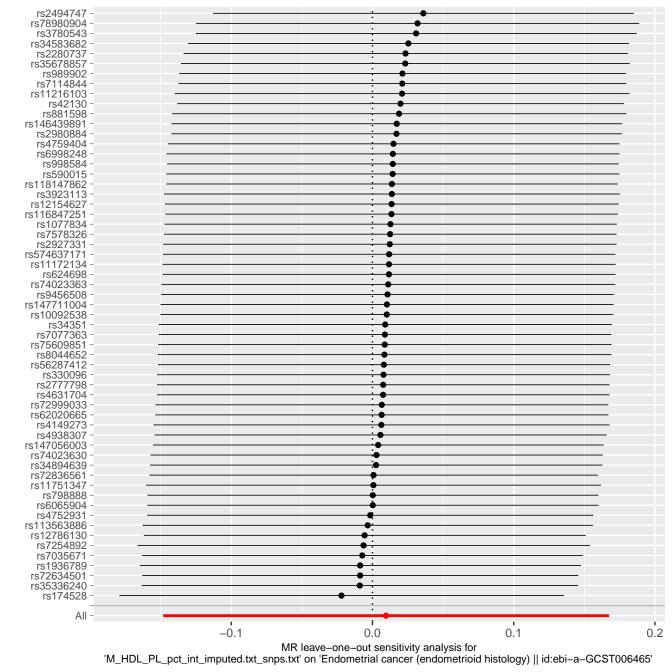


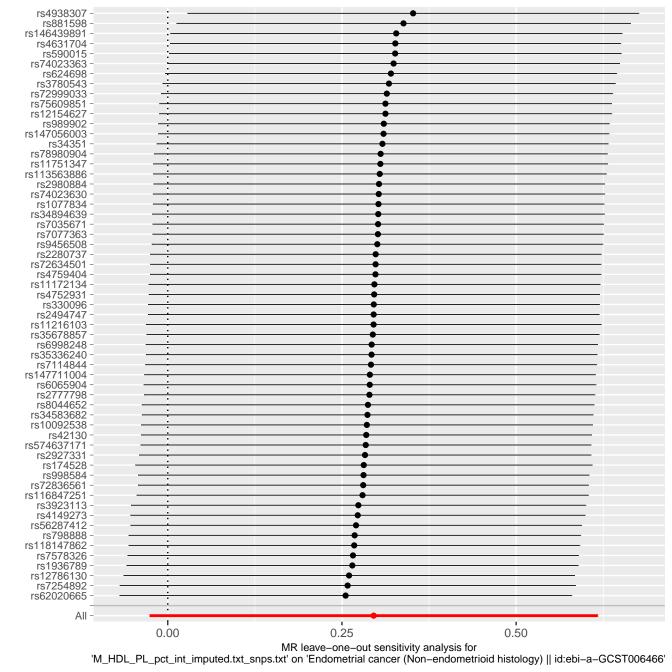


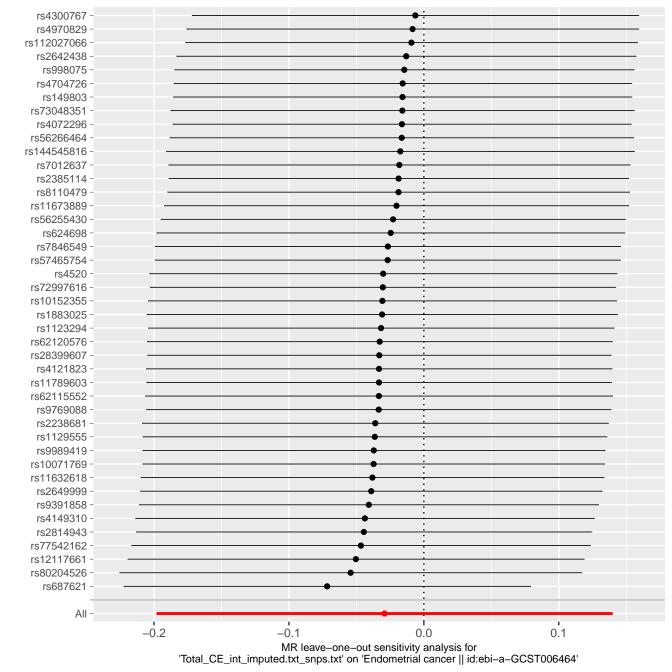


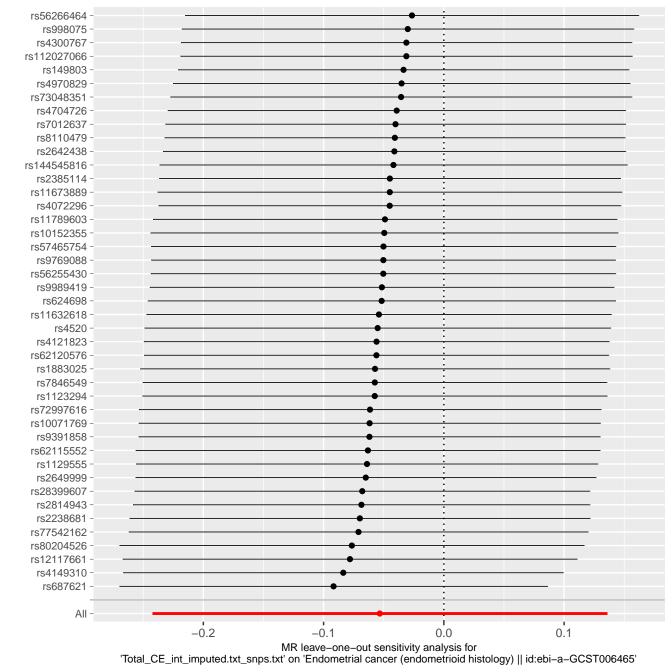


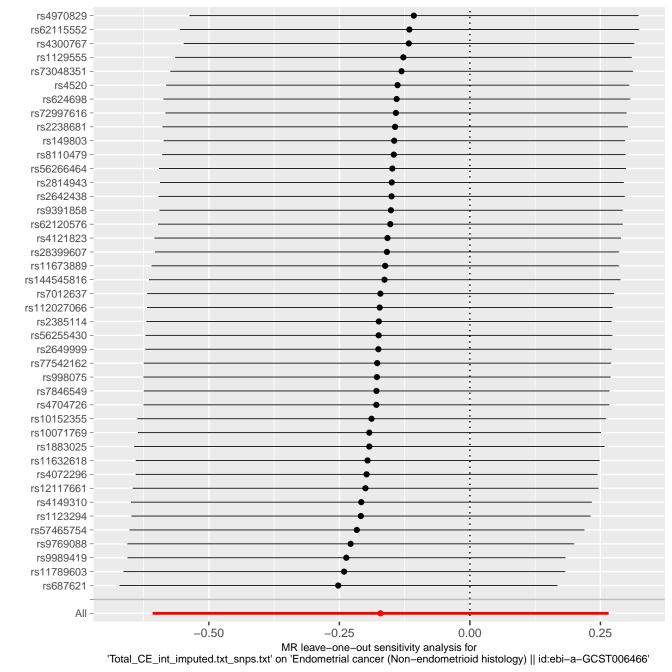


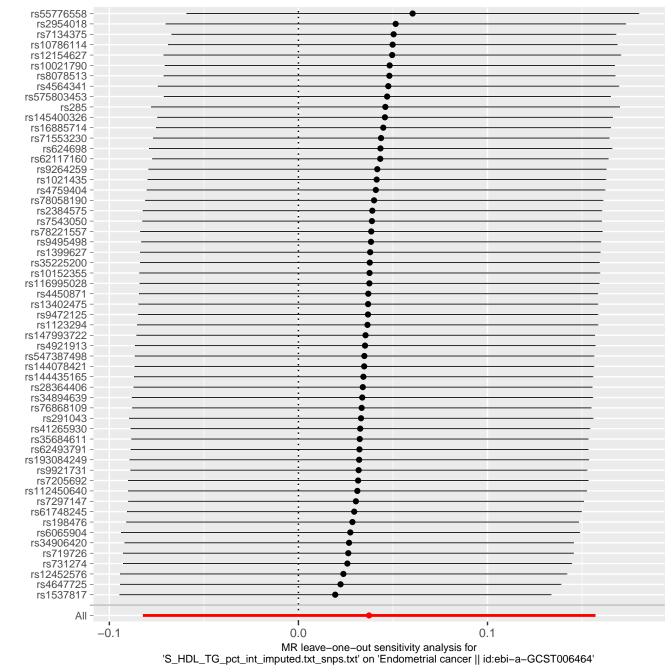


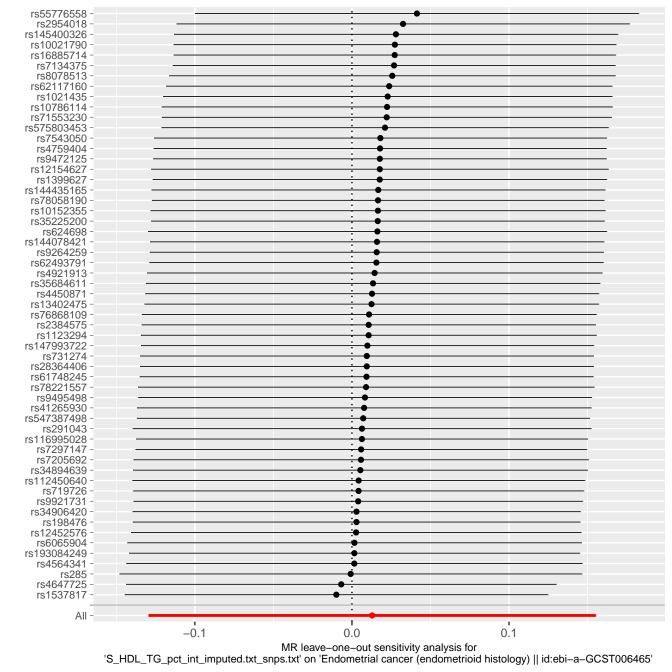


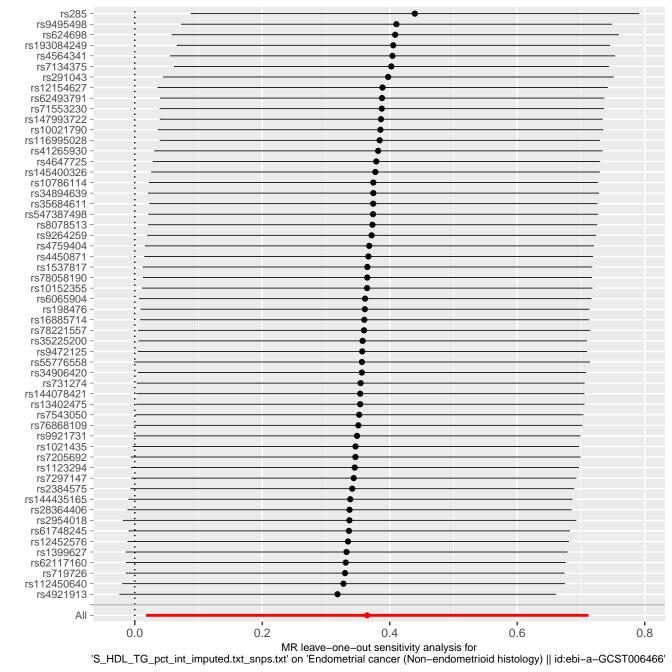


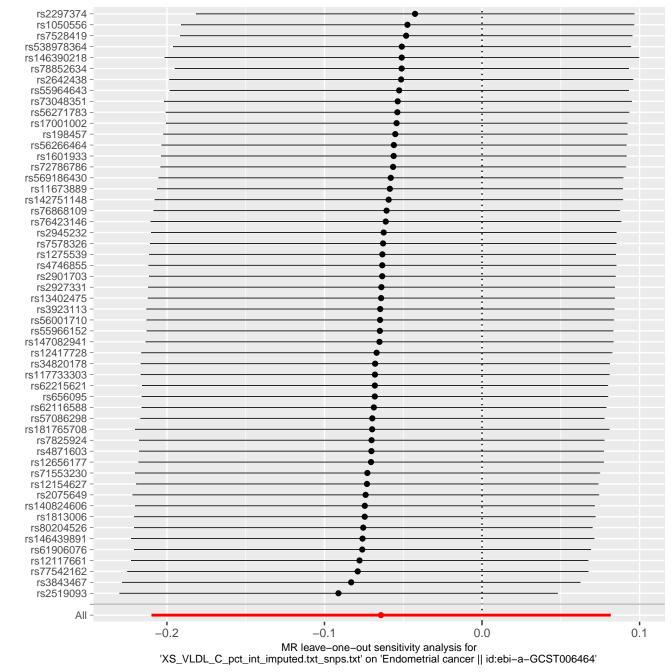


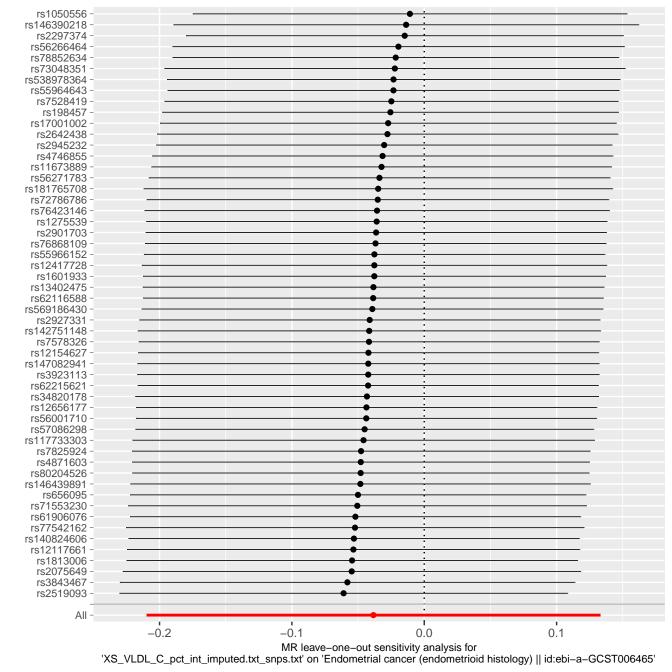


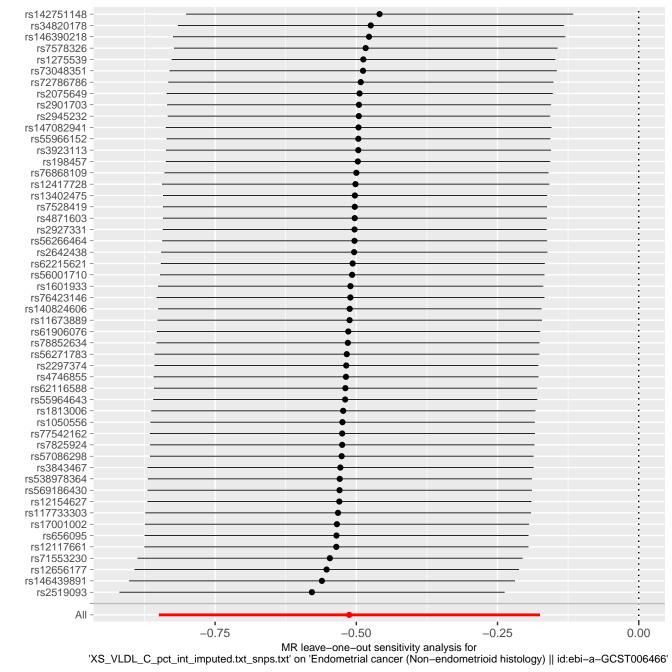


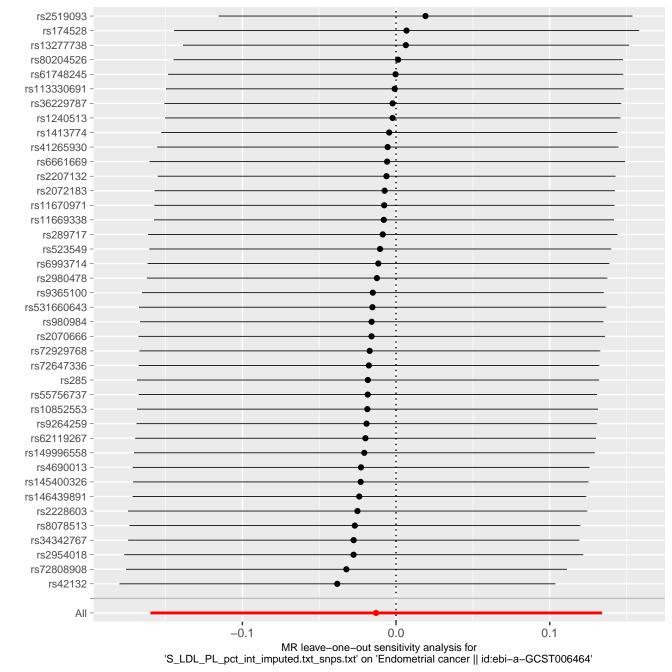


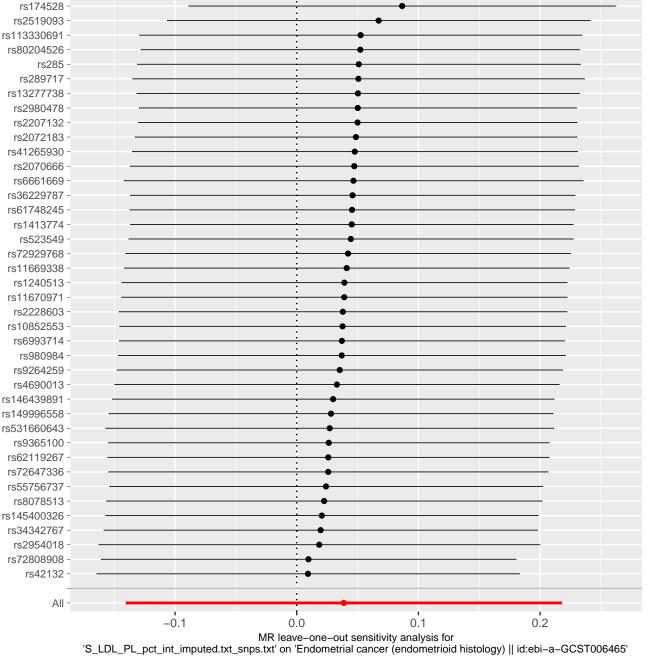


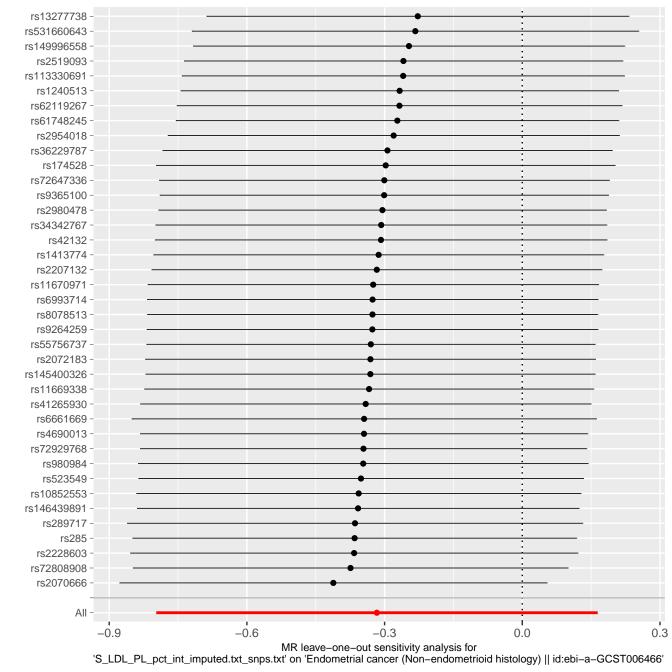


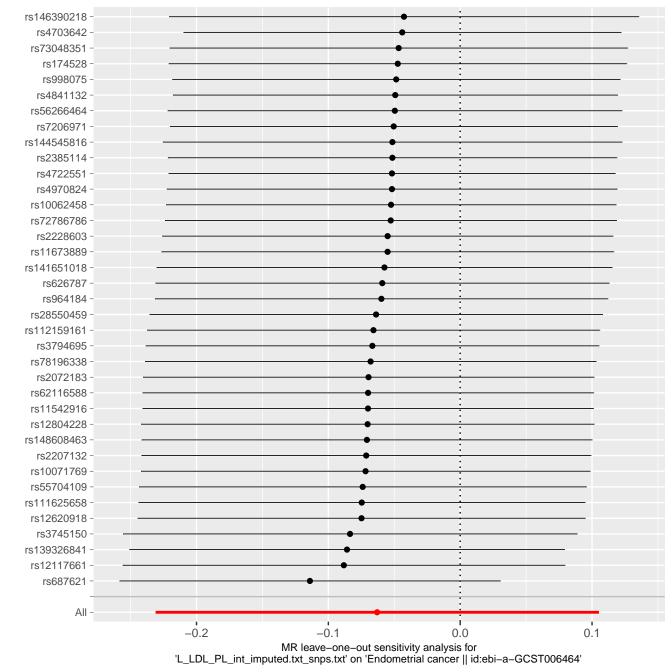


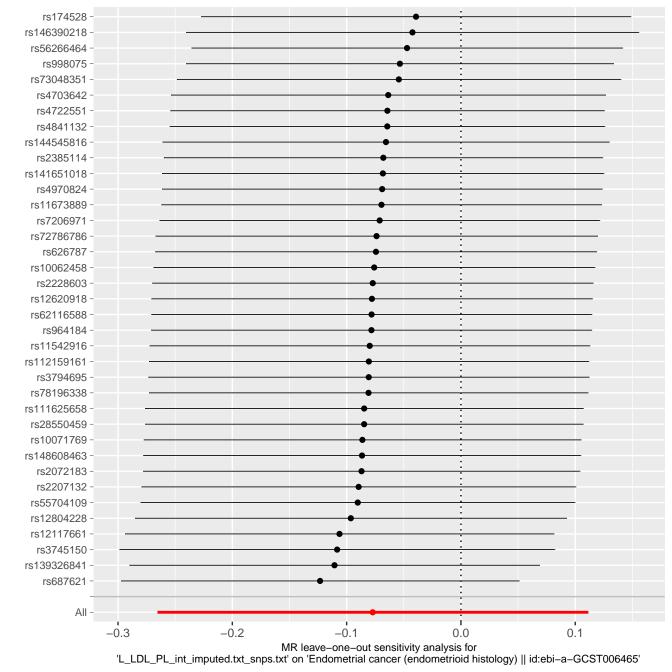


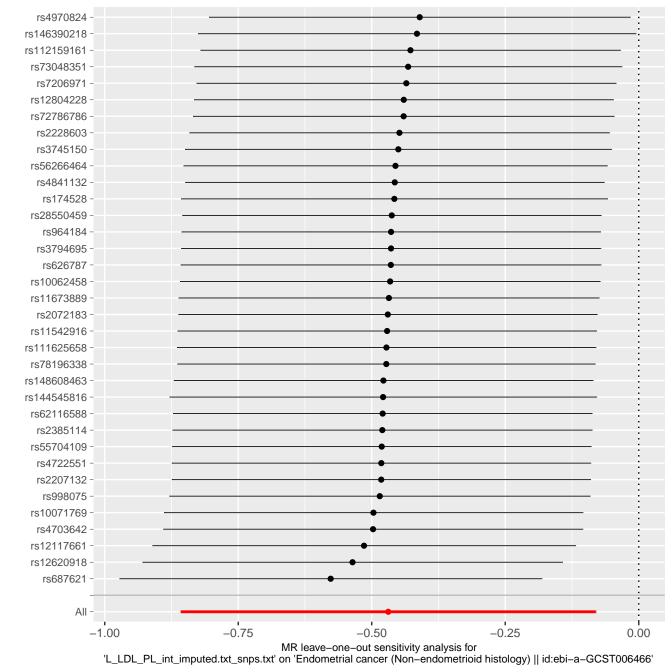


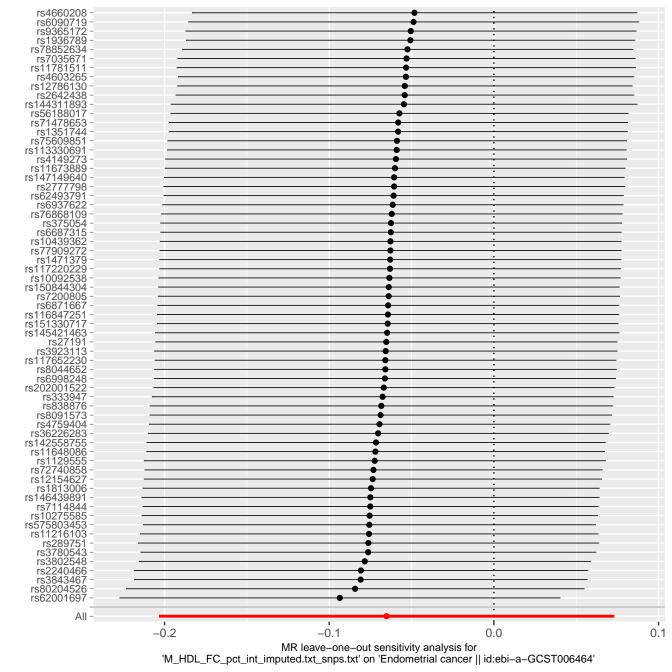


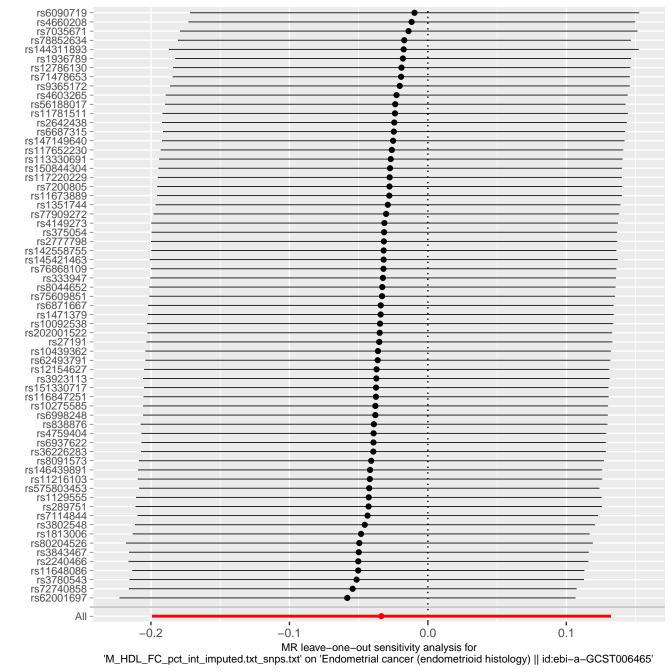


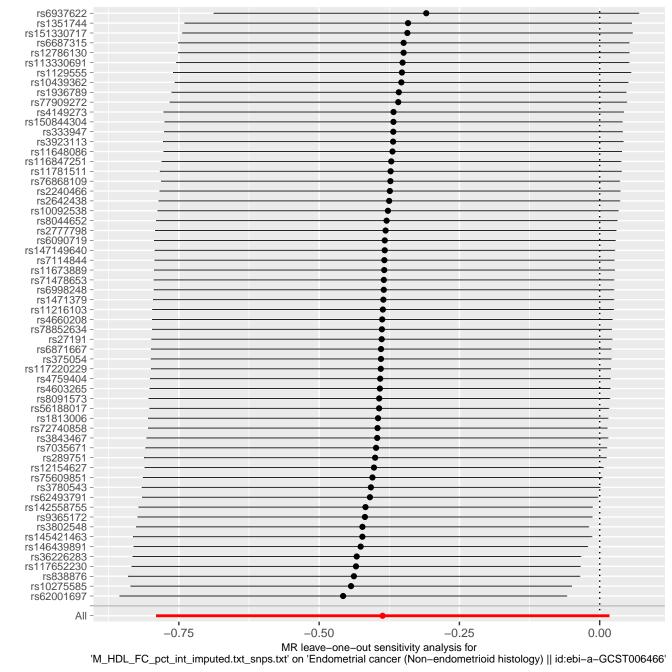


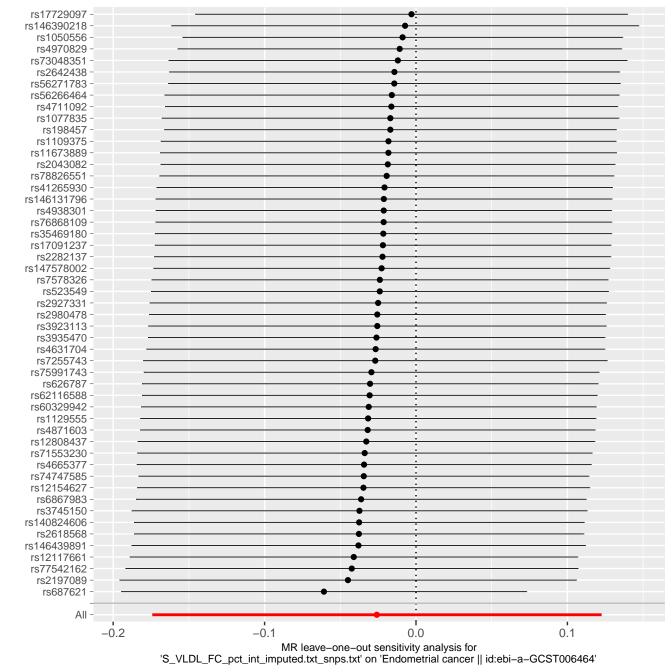


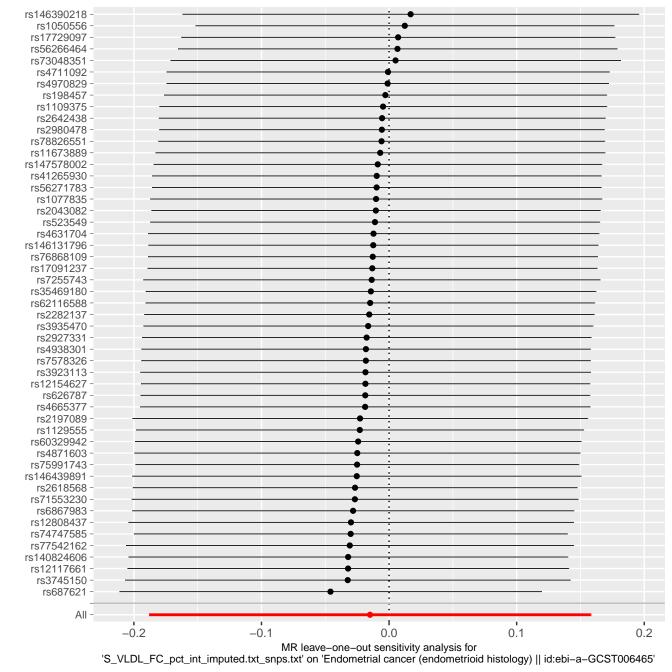


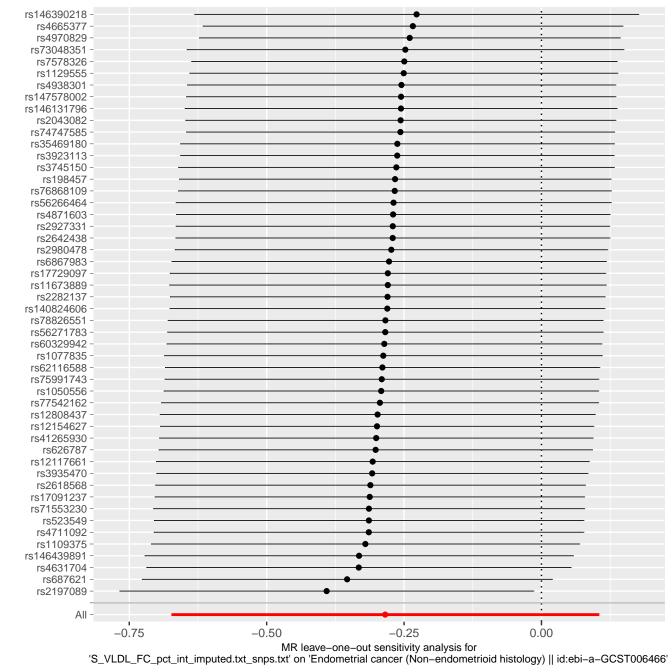


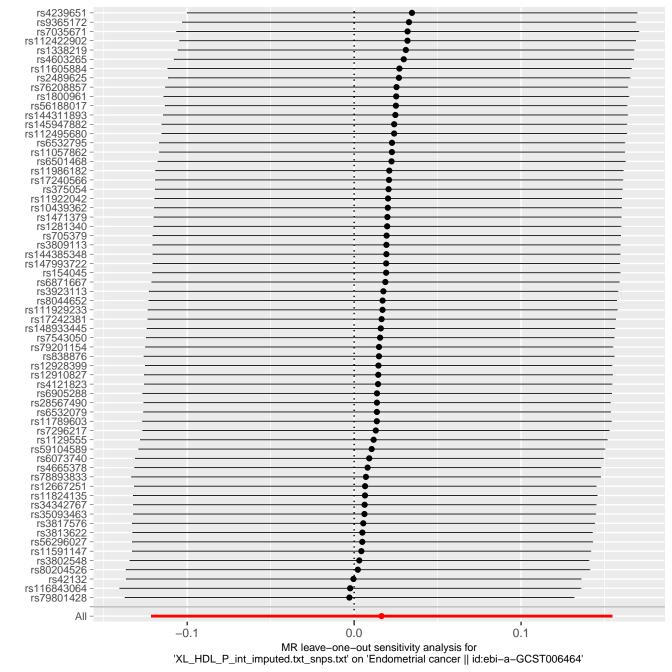


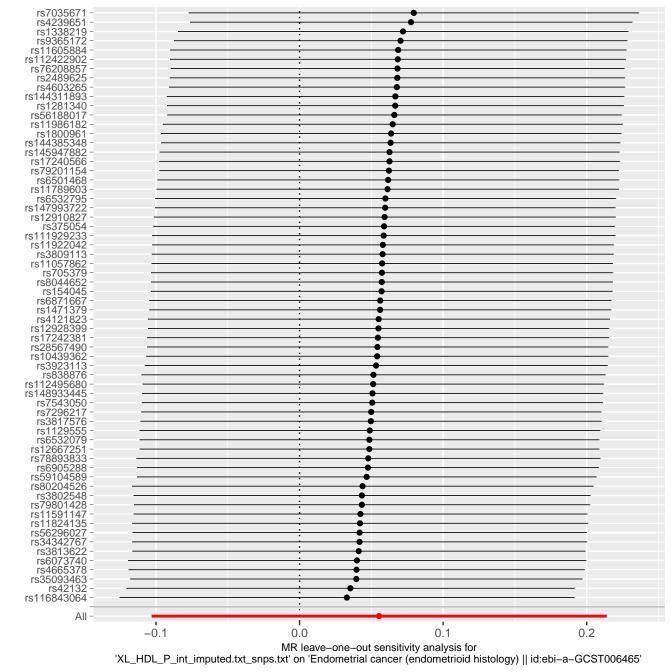


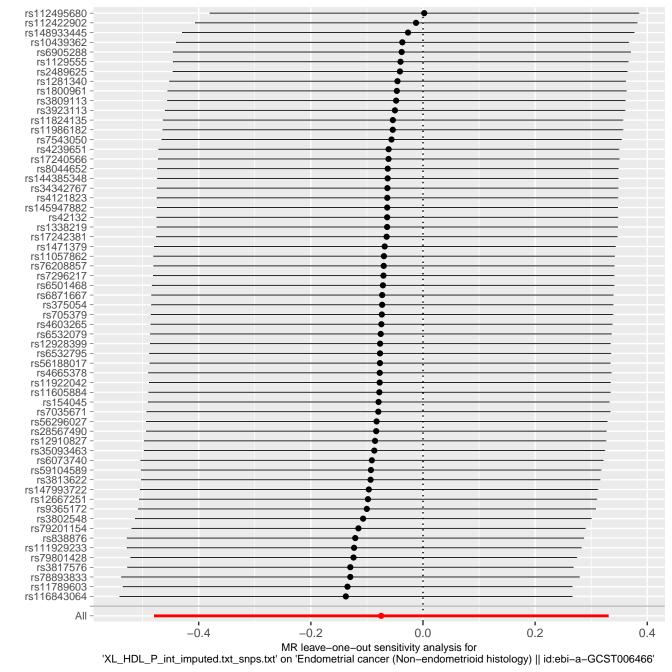


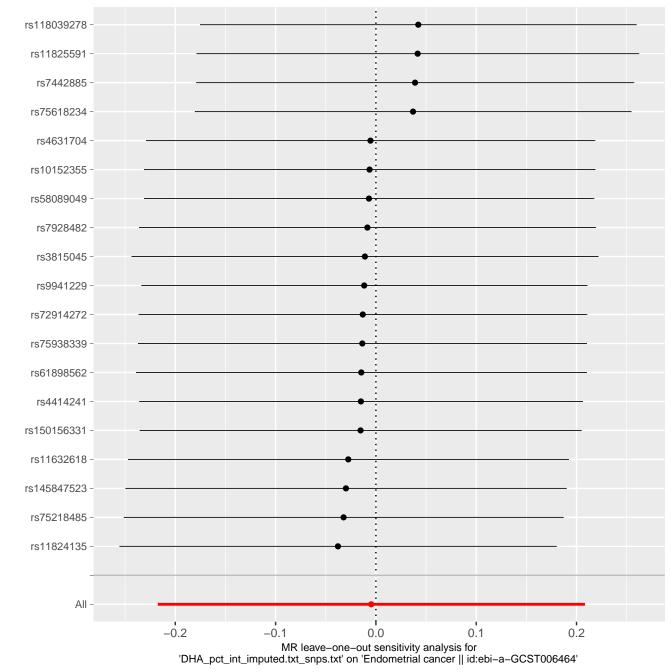


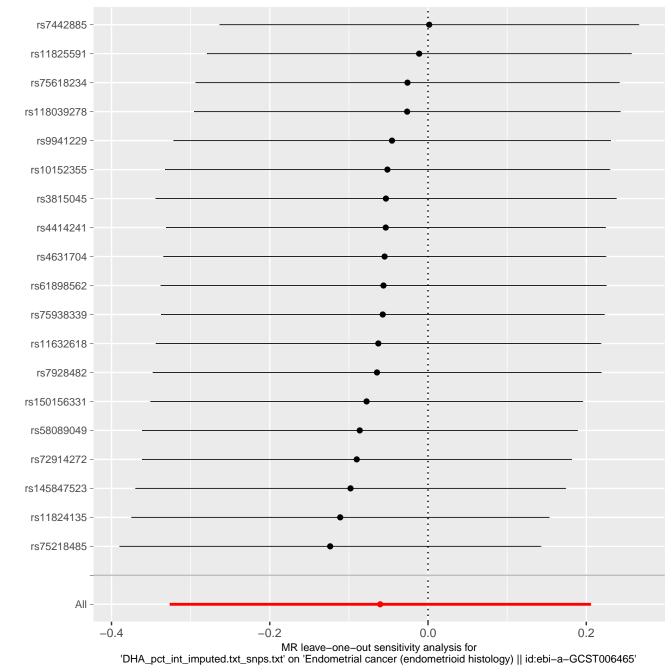


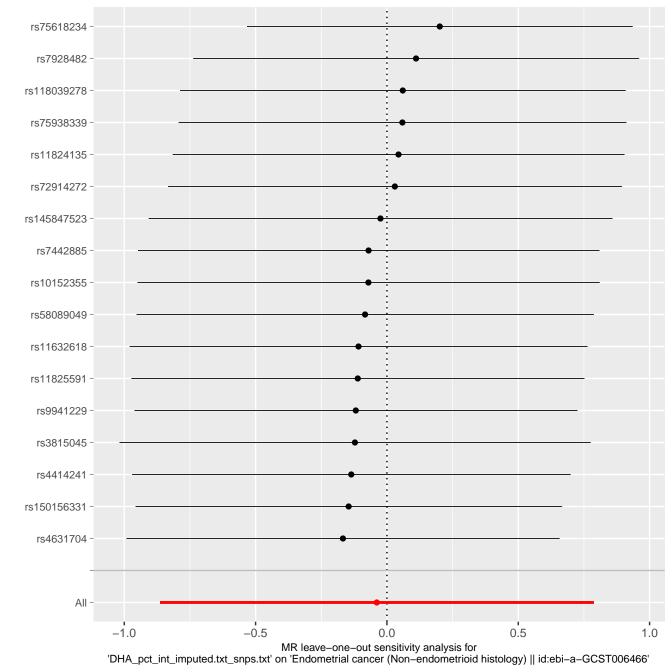


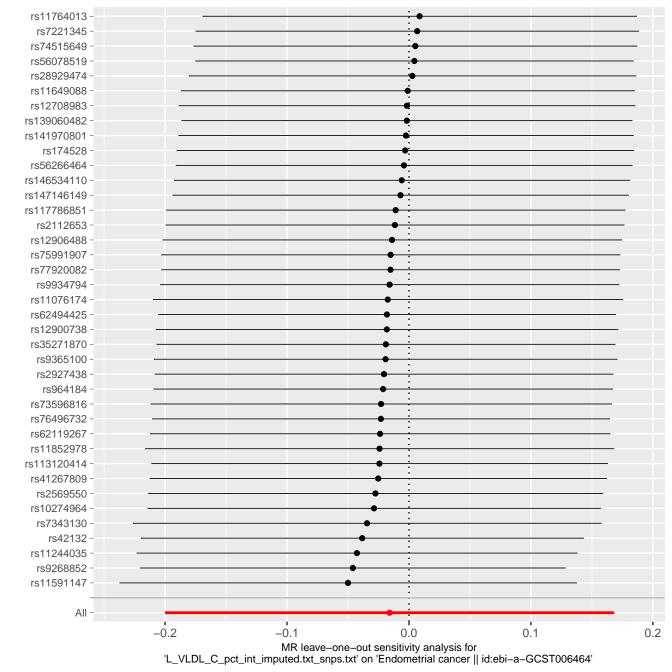


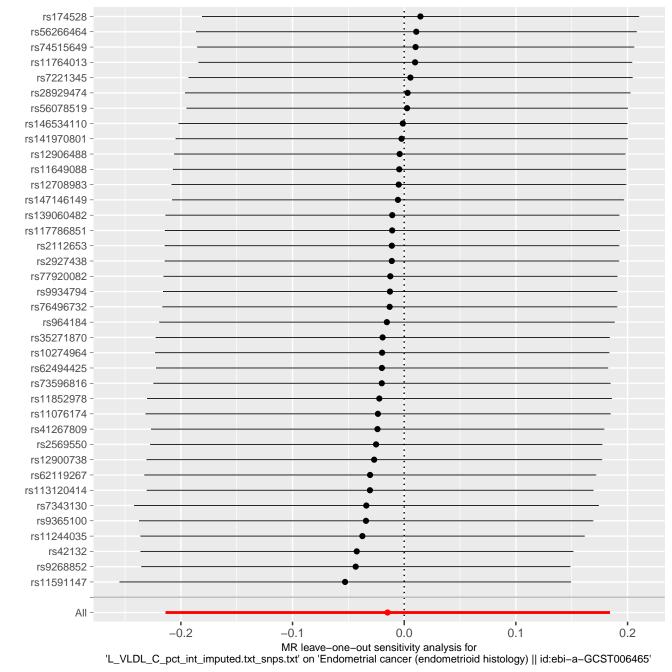


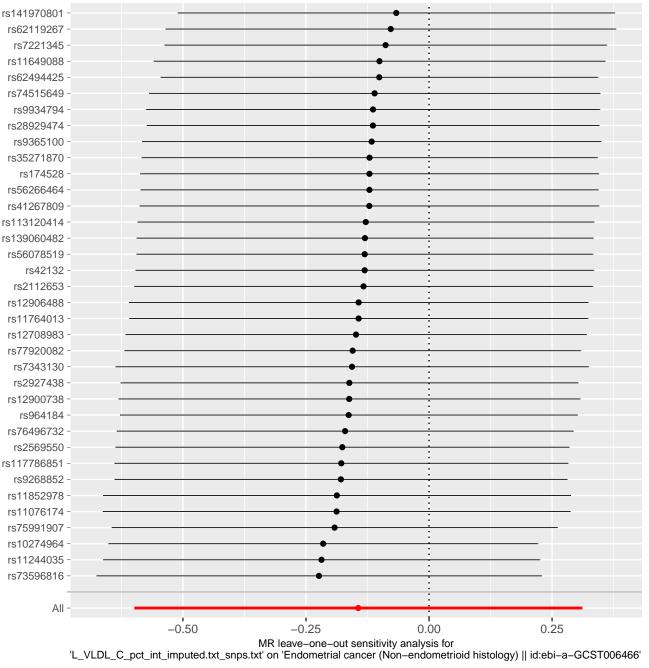


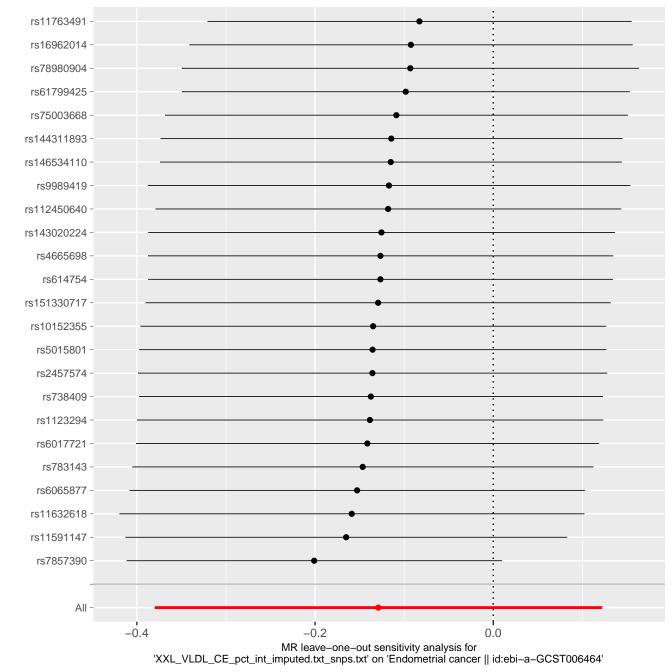


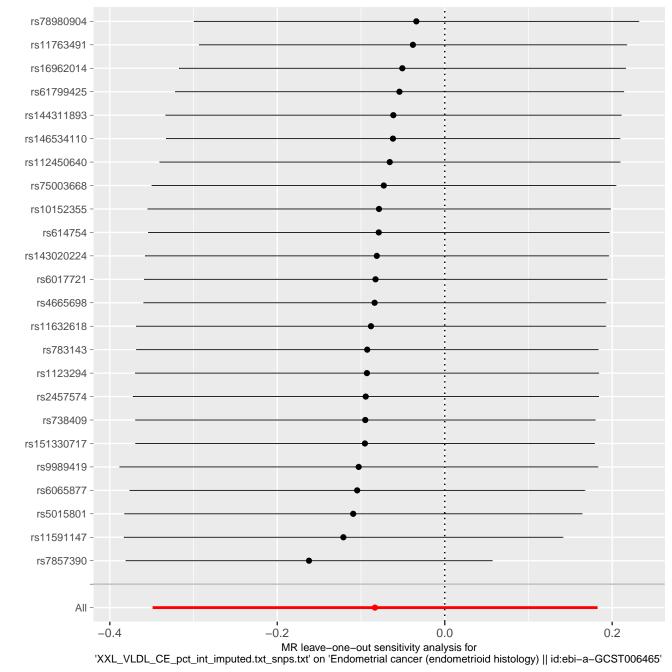


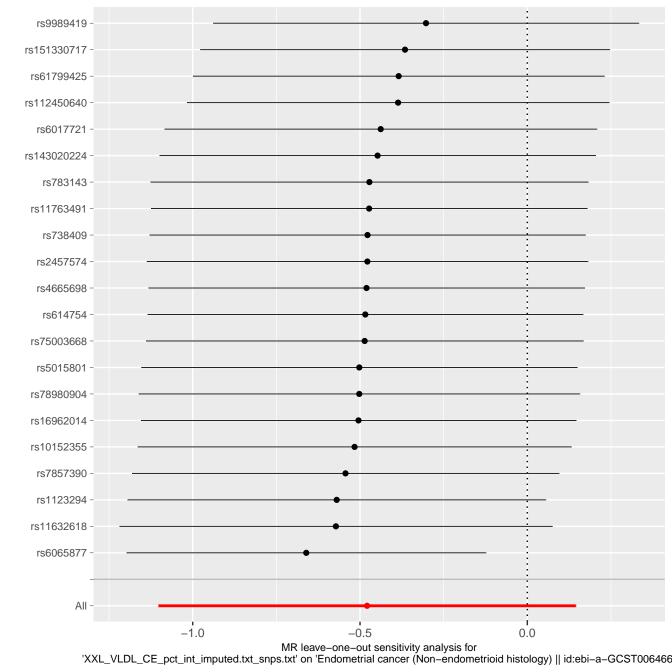


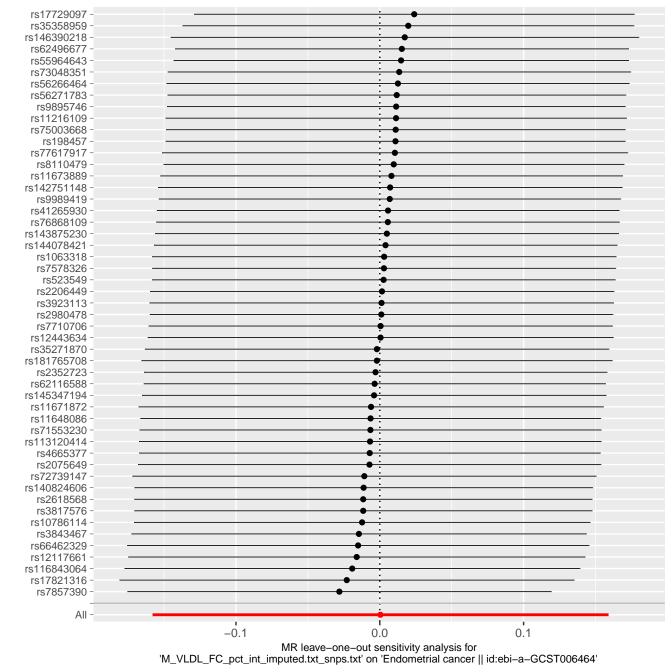


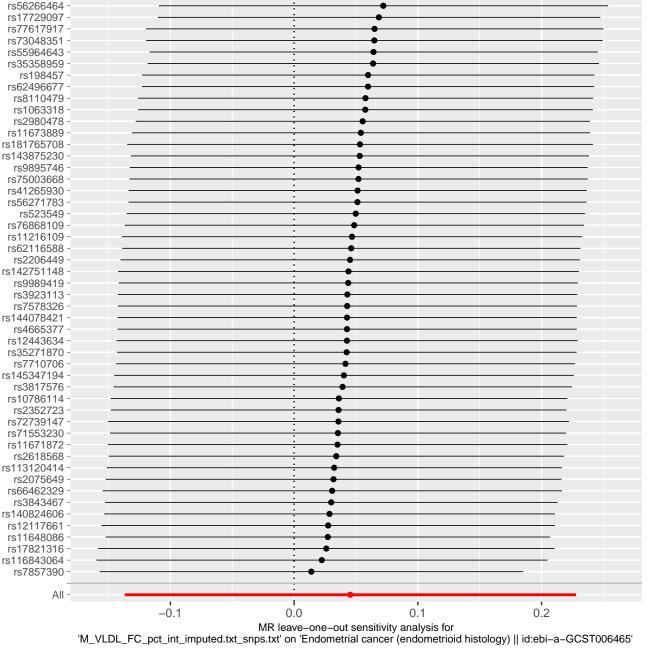




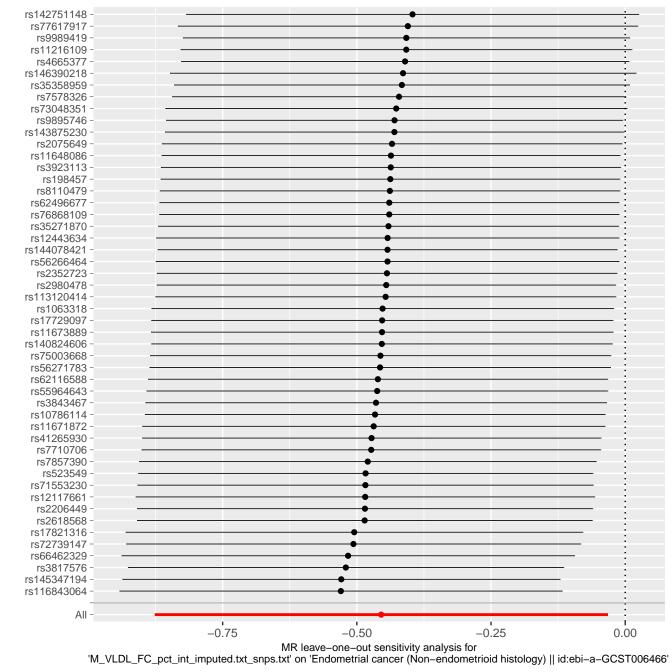


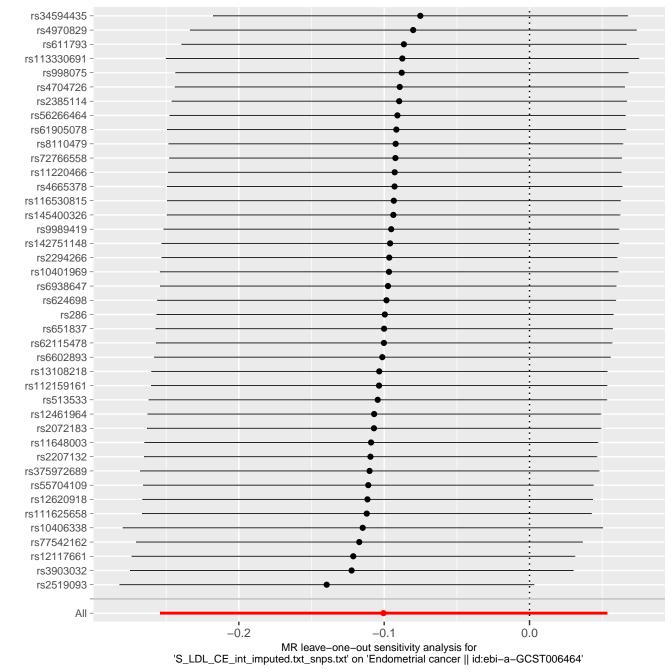


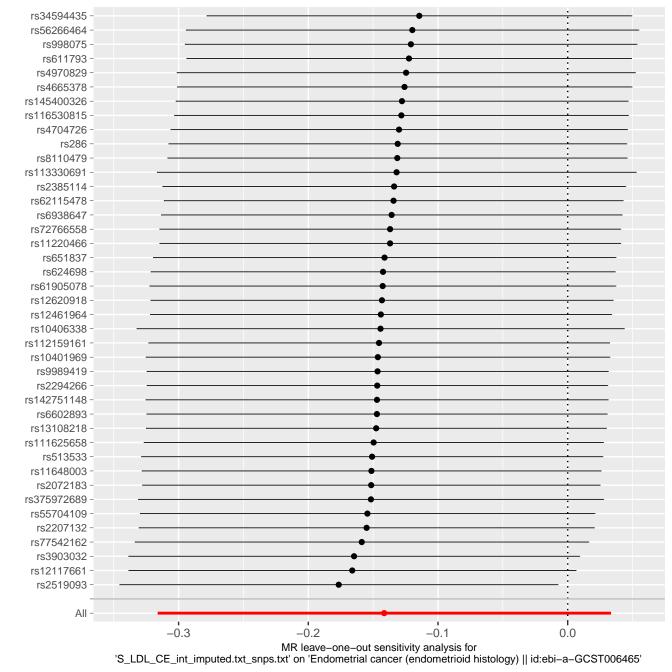


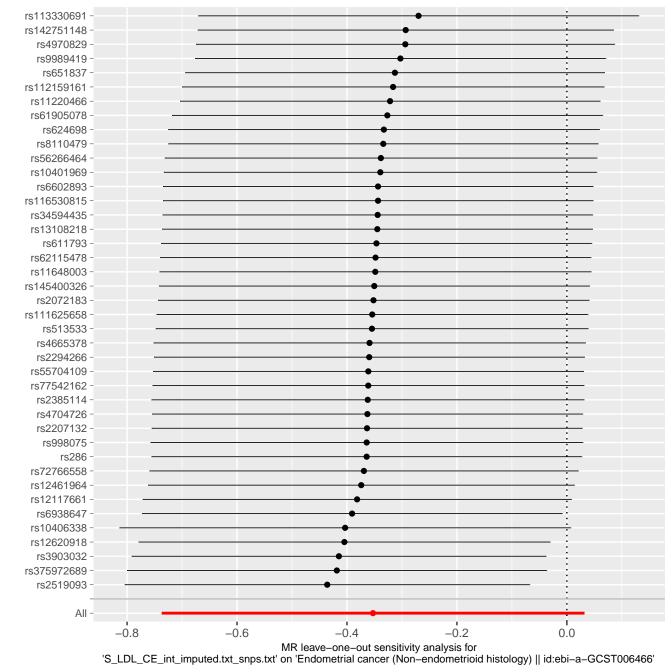


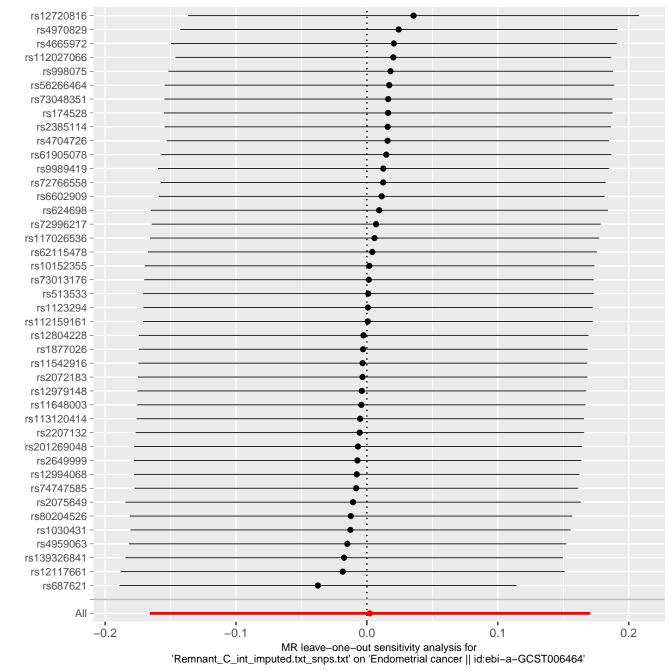
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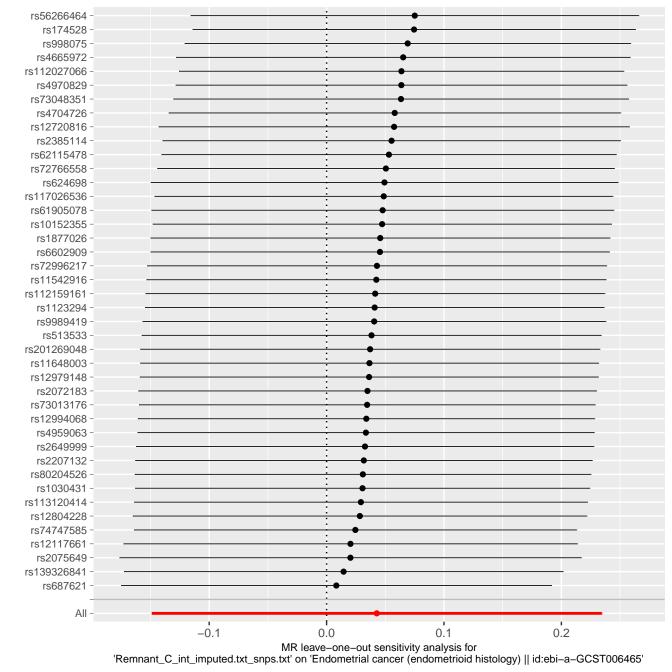


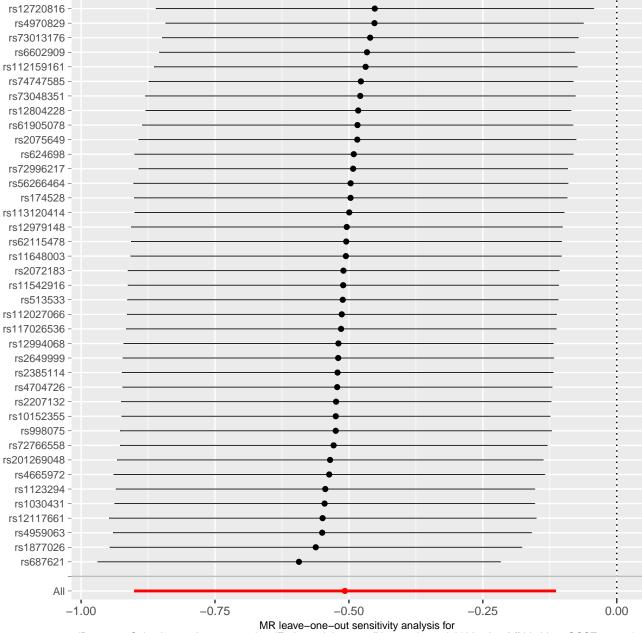






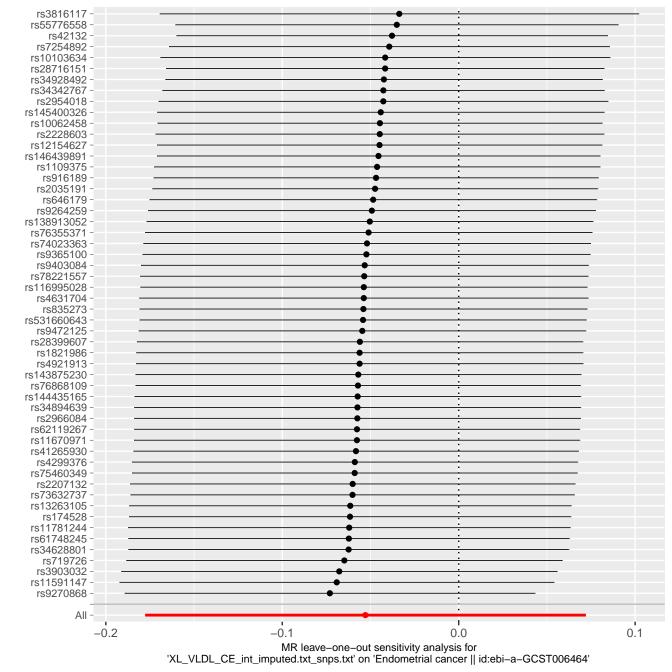


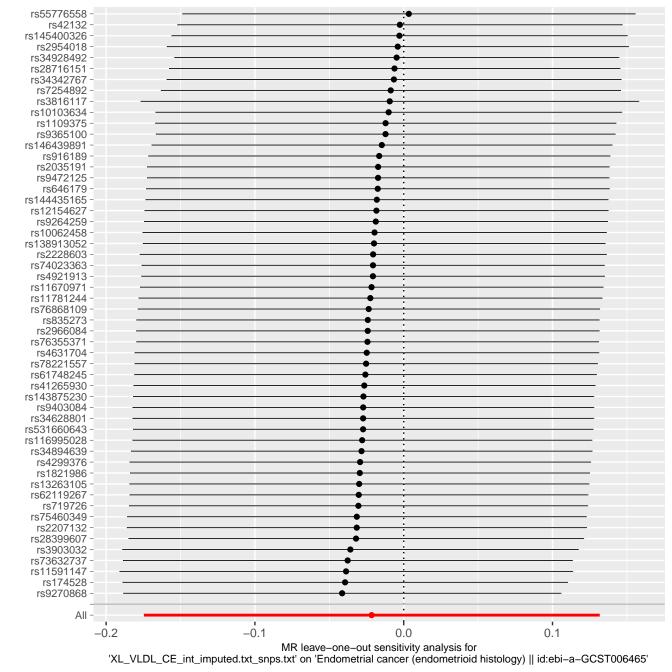


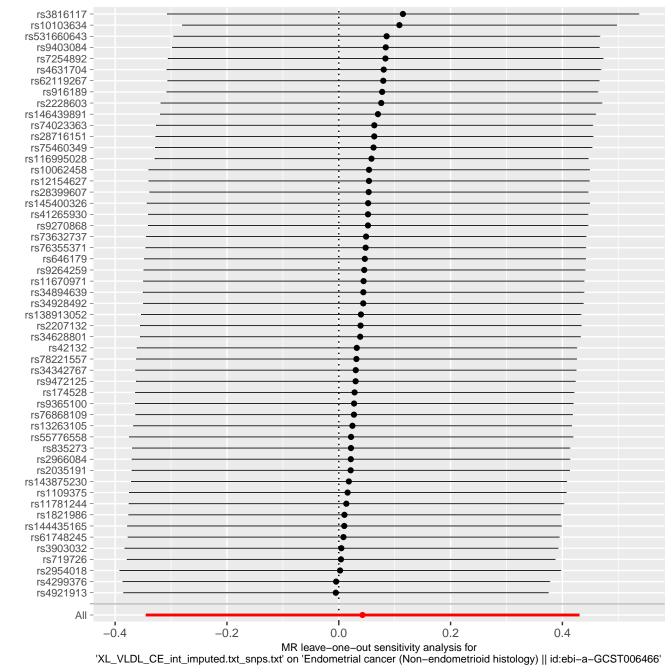


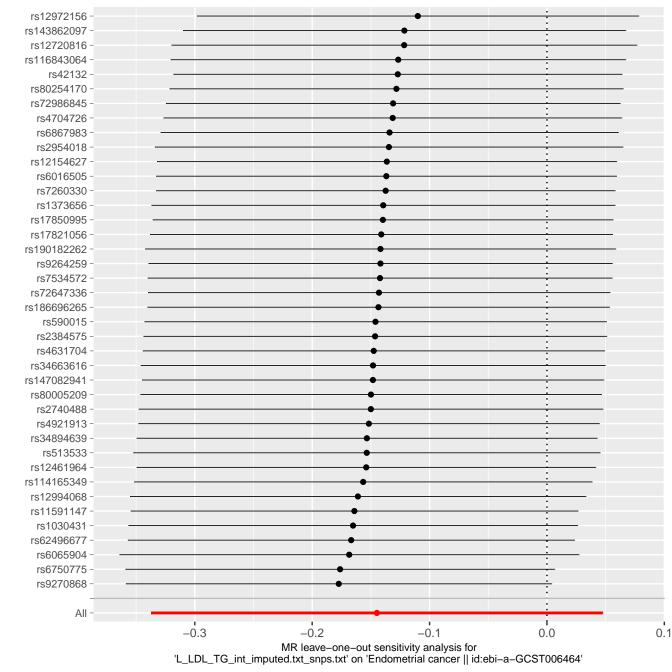
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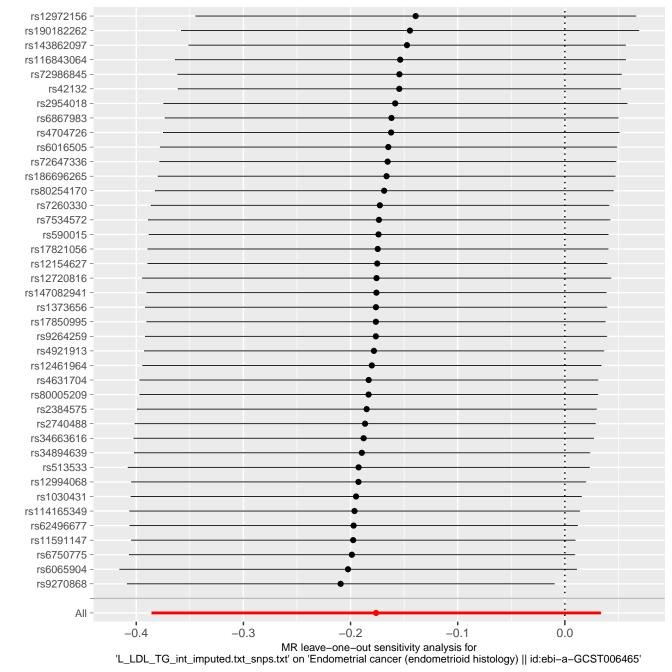
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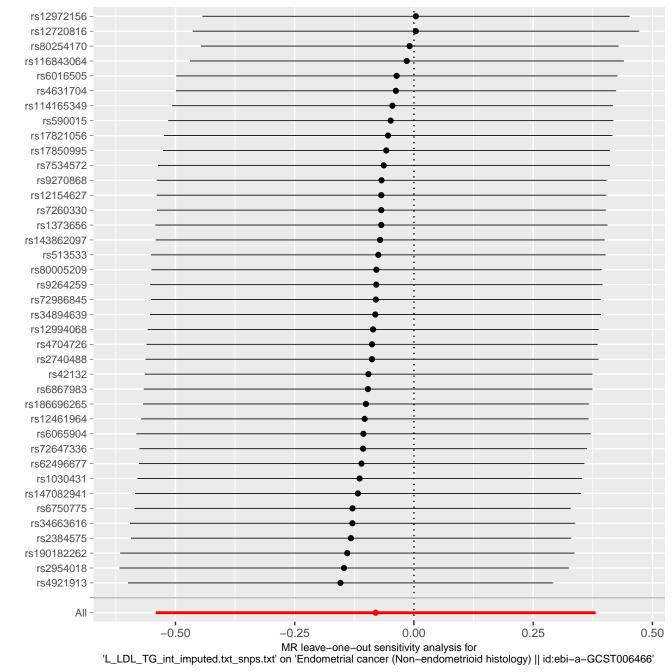


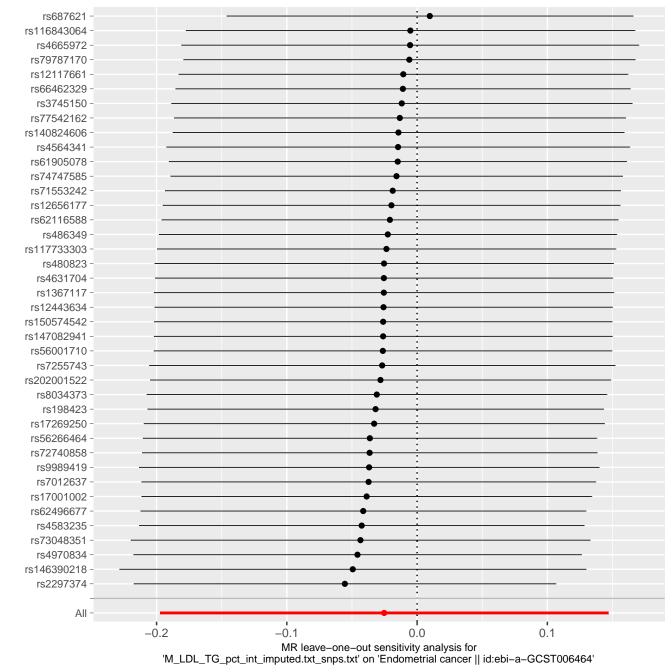


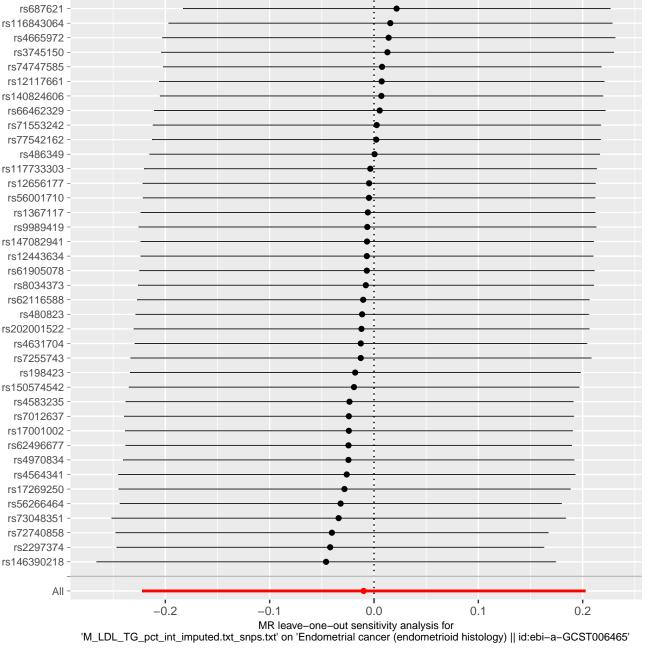




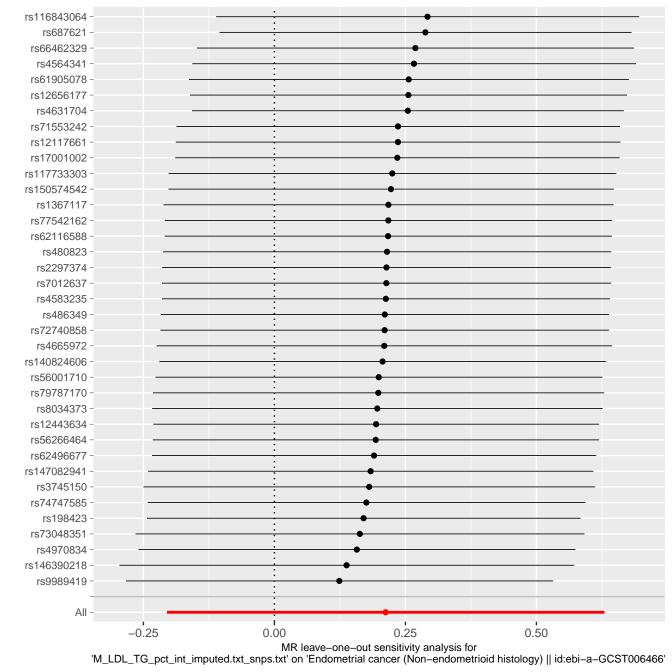


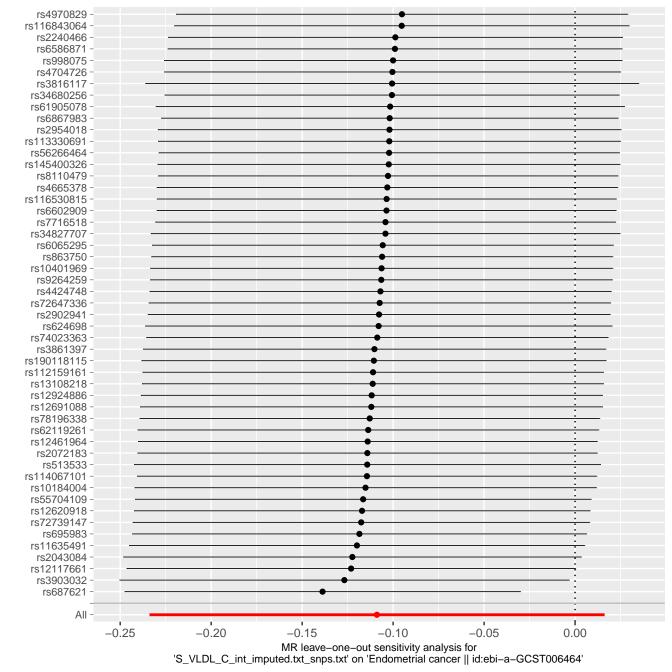


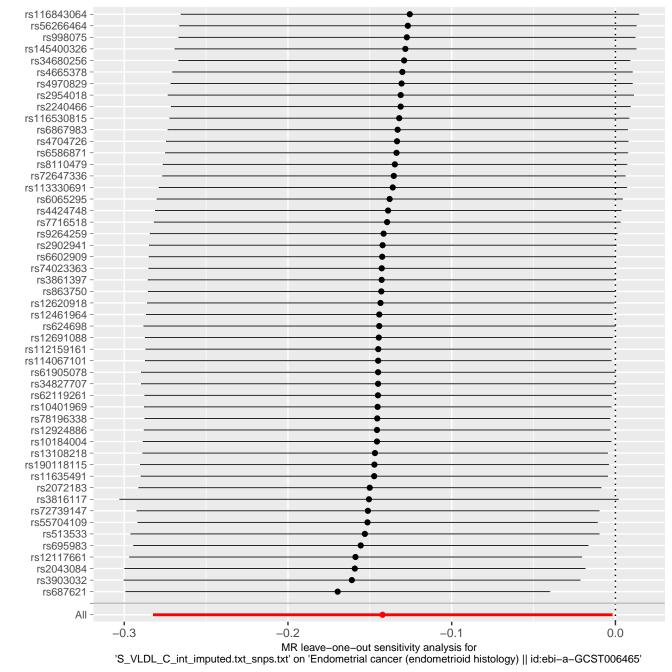


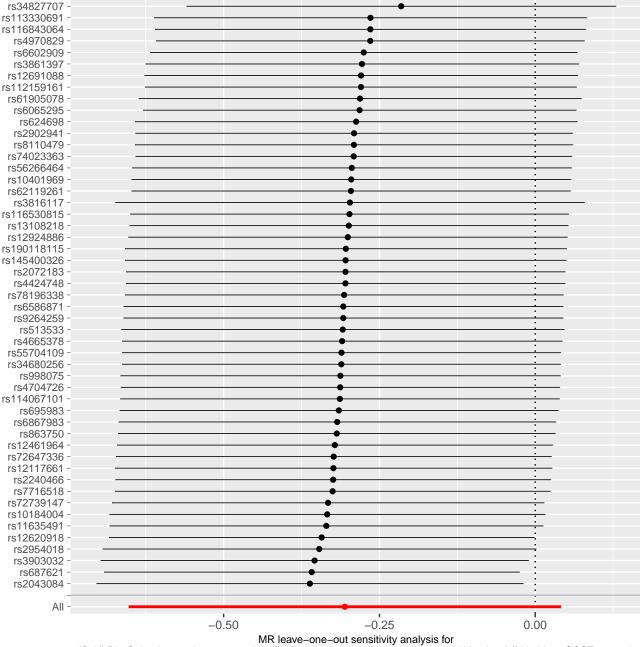


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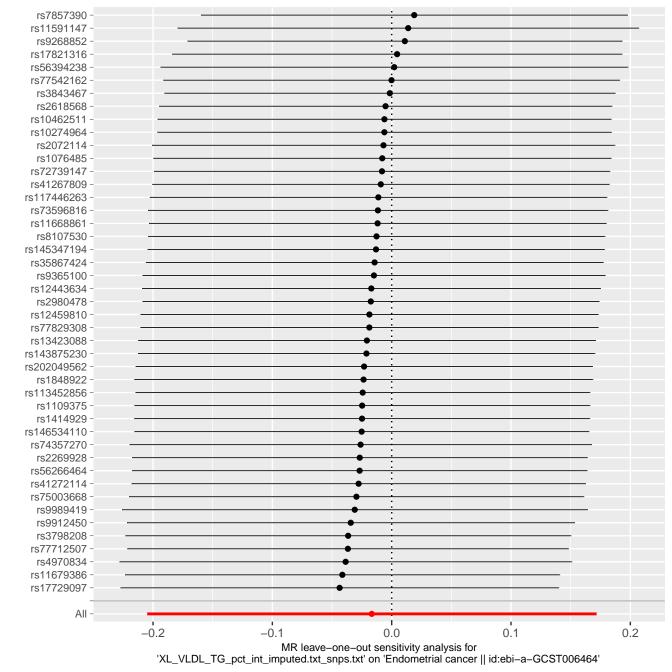


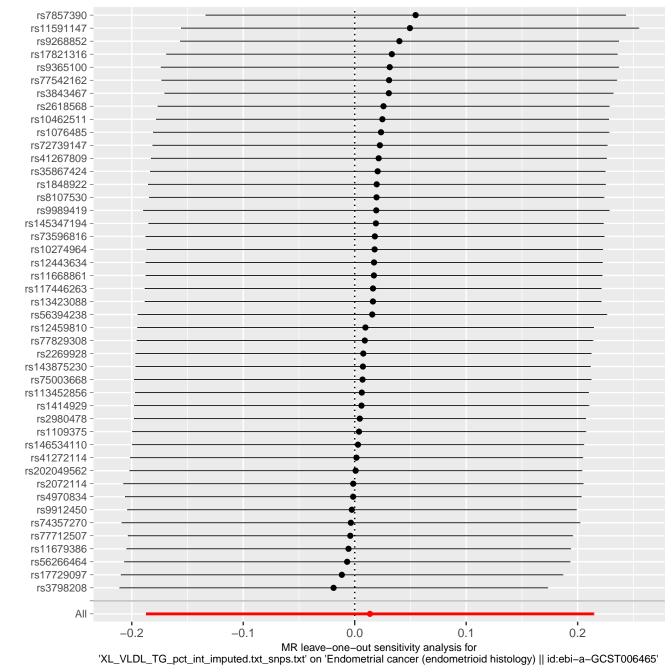


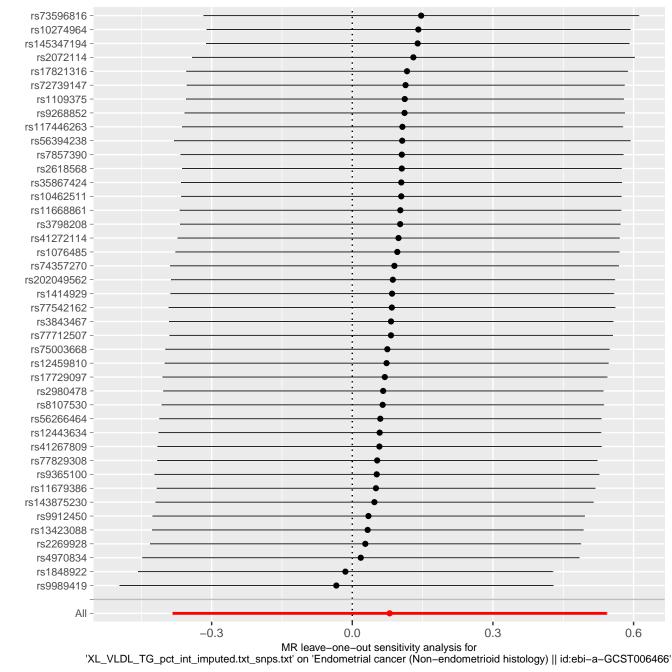


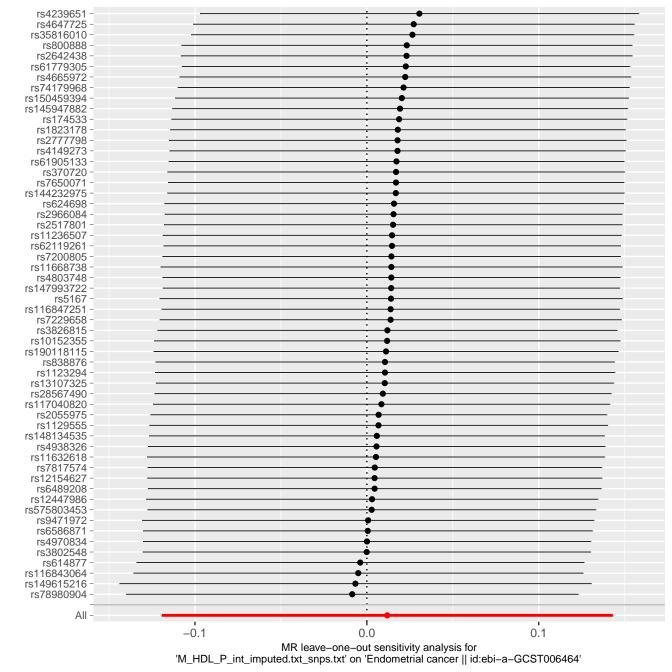


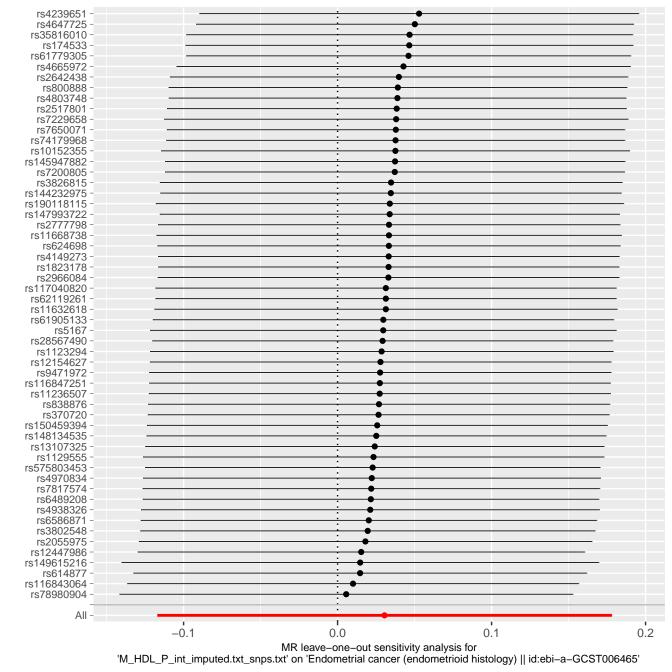
'S\_VLDL\_C\_int\_imputed.txt\_snps.txt' on 'Endometrial cancer (Non-endometrioid histology) || id:ebi-a-GCST006466'

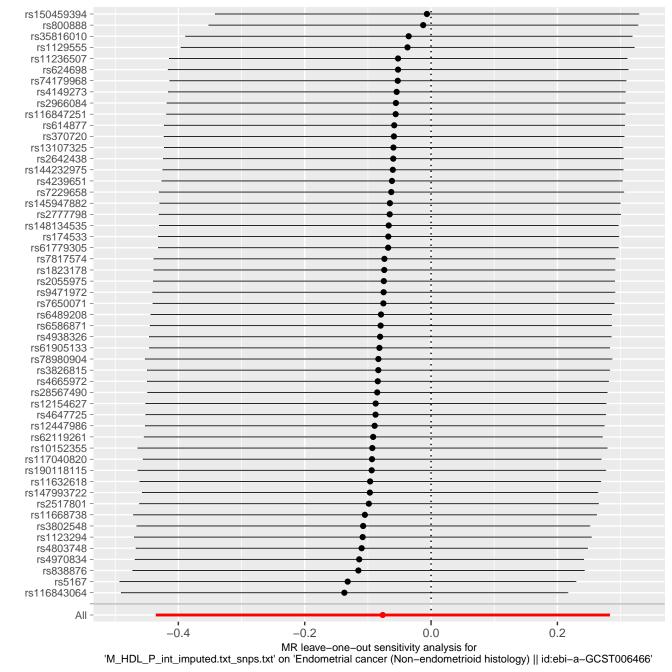


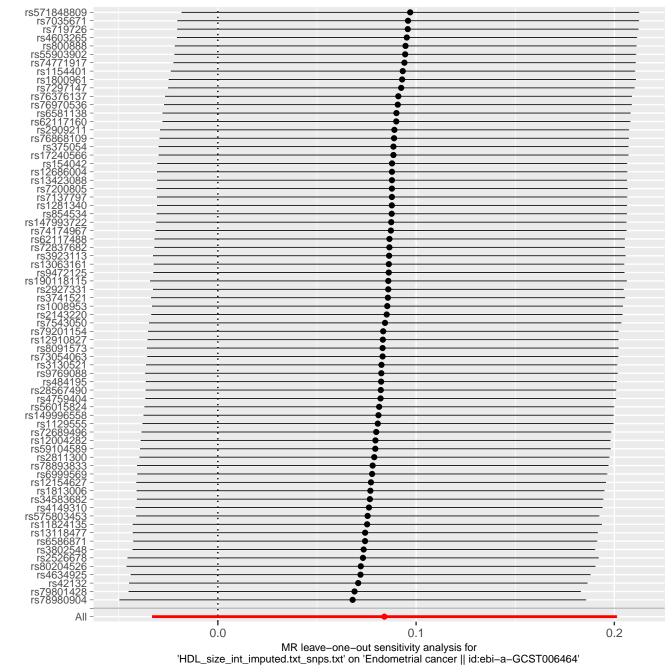


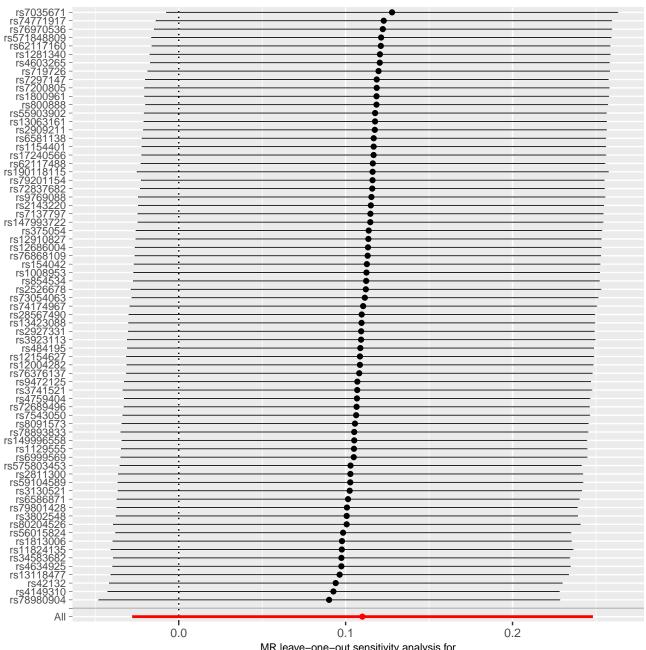




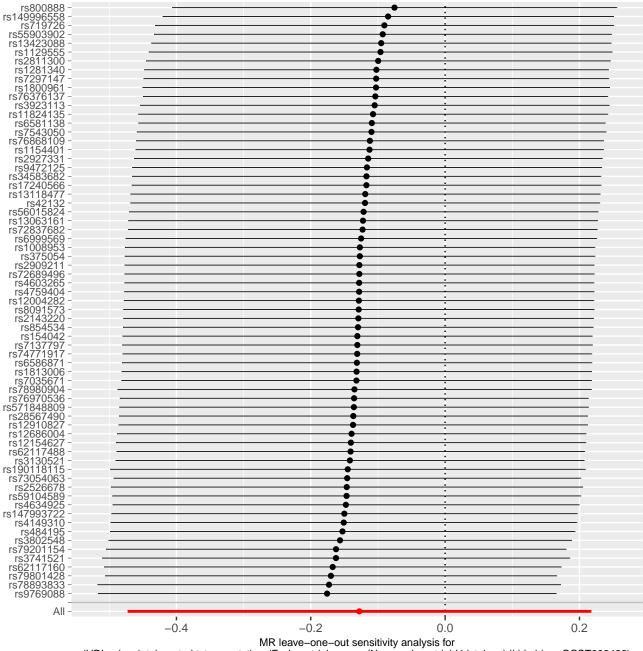




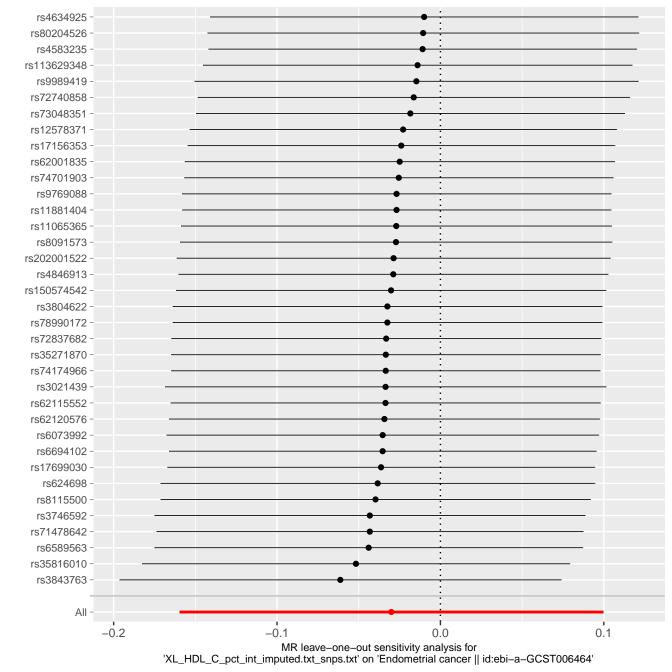


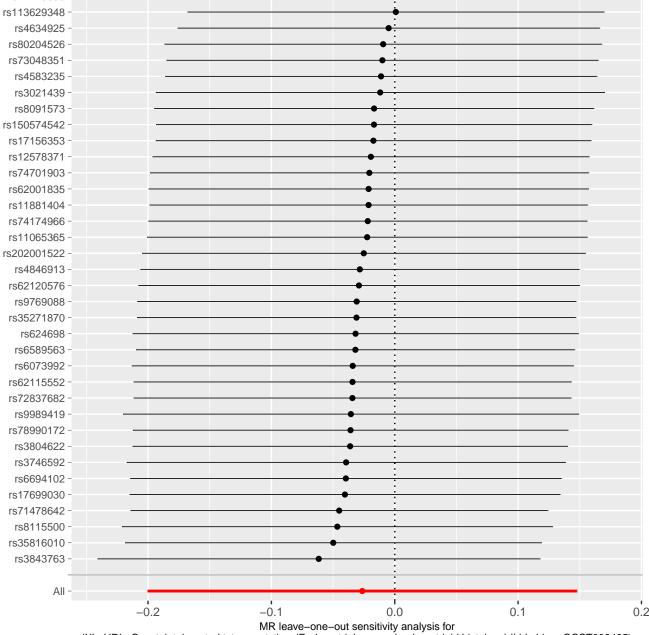


MR leave–one–out sensitivity analysis for 'HDL\_size\_int\_imputed.txt\_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi–a–GCST006465'



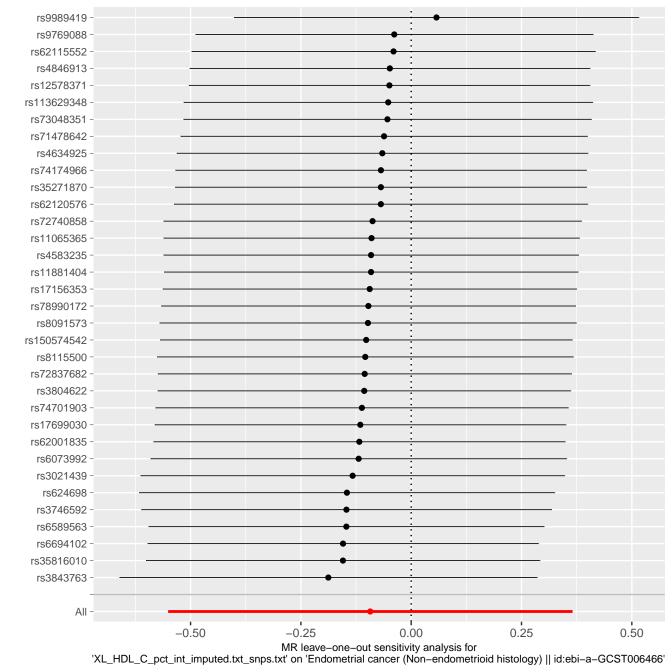
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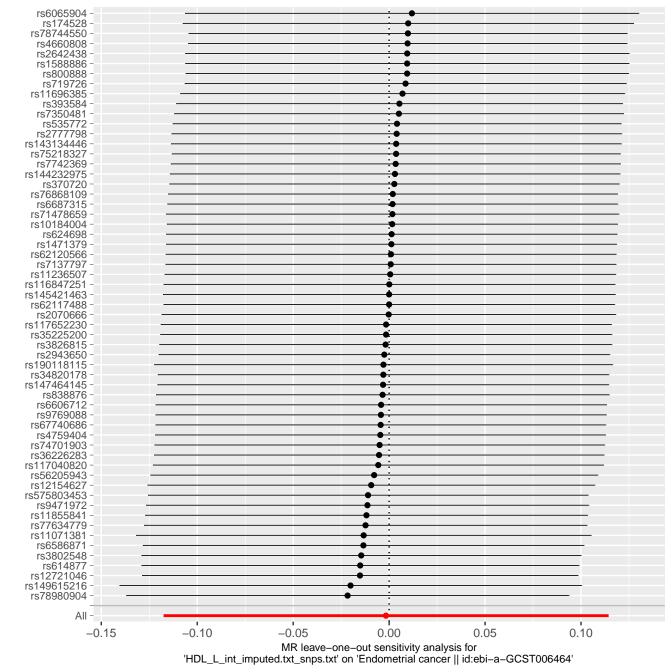


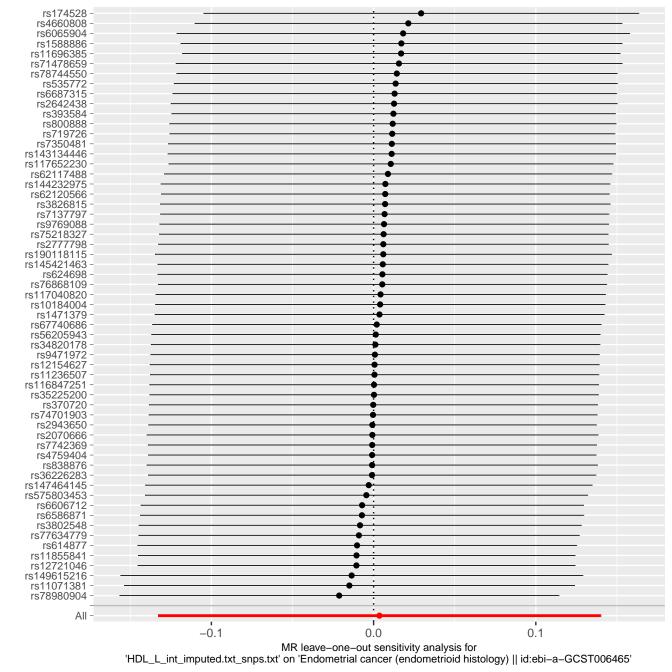


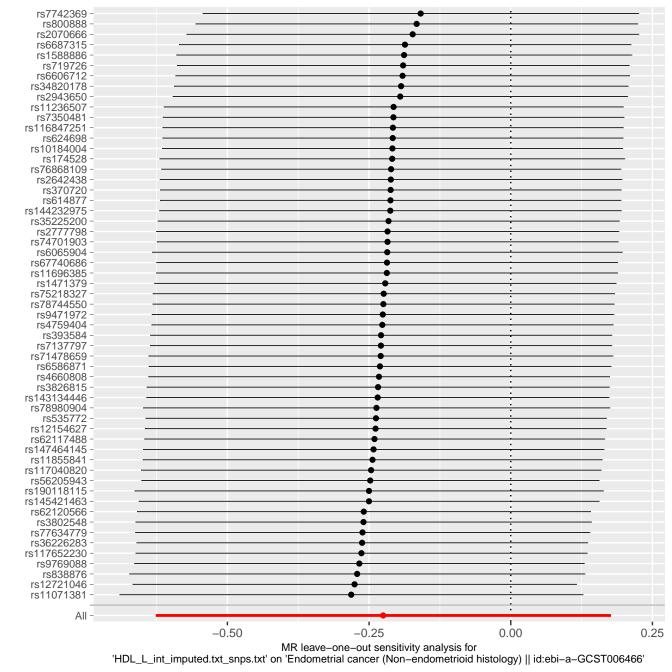
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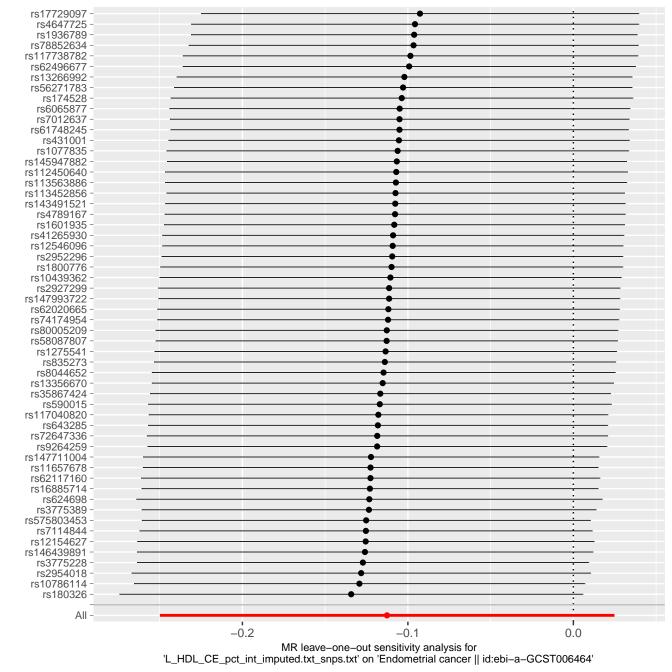
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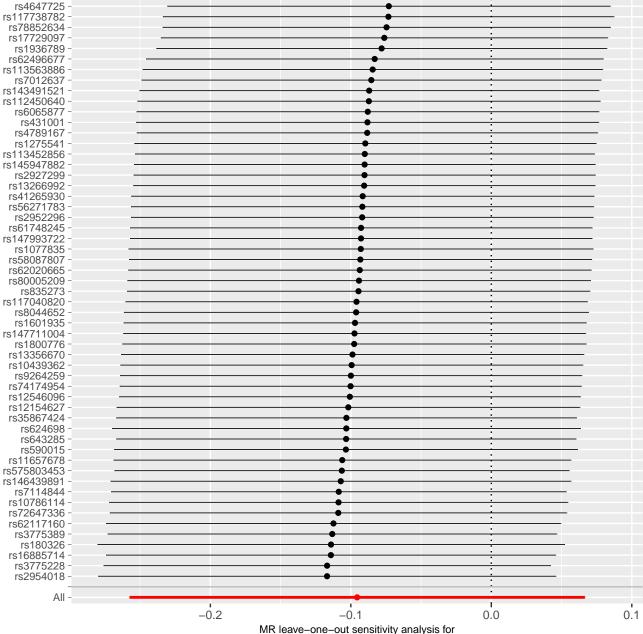






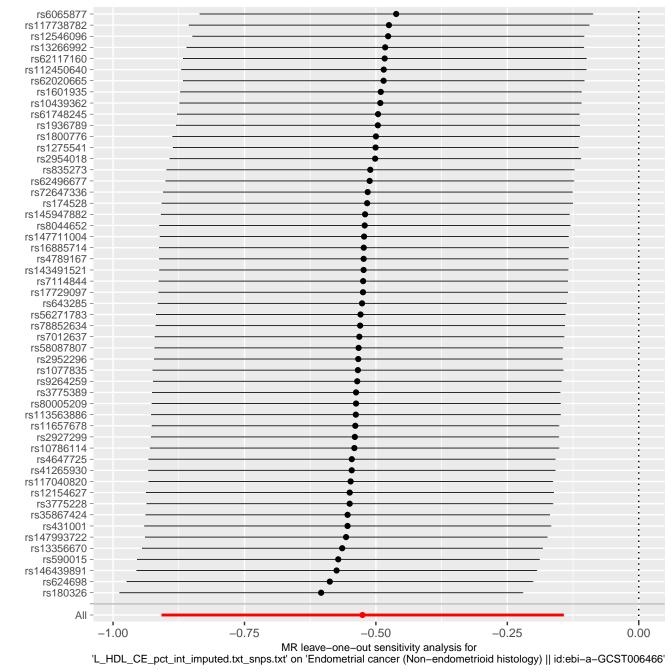


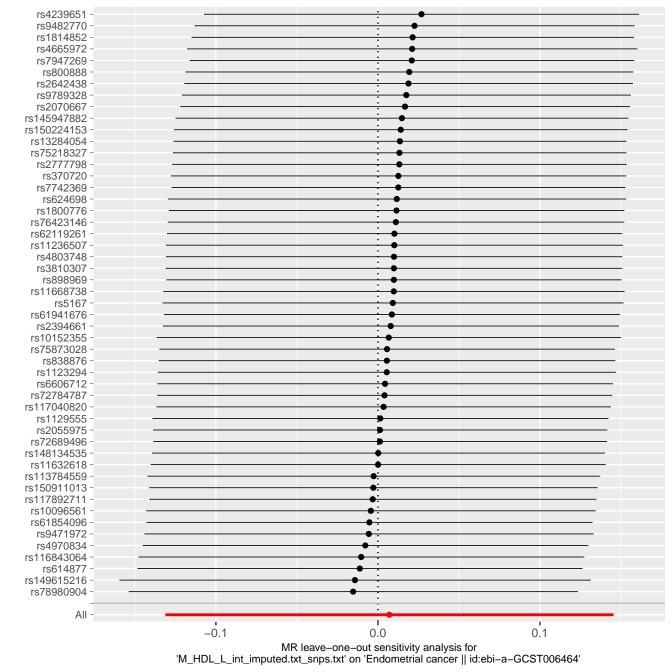


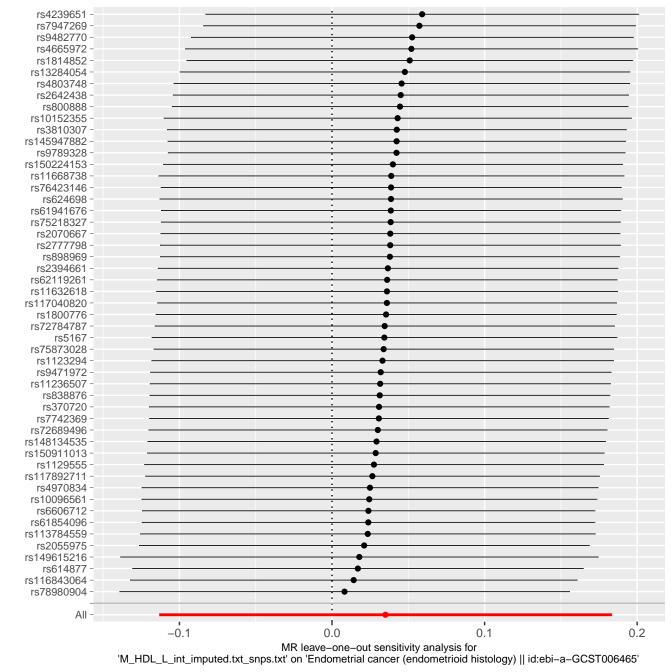


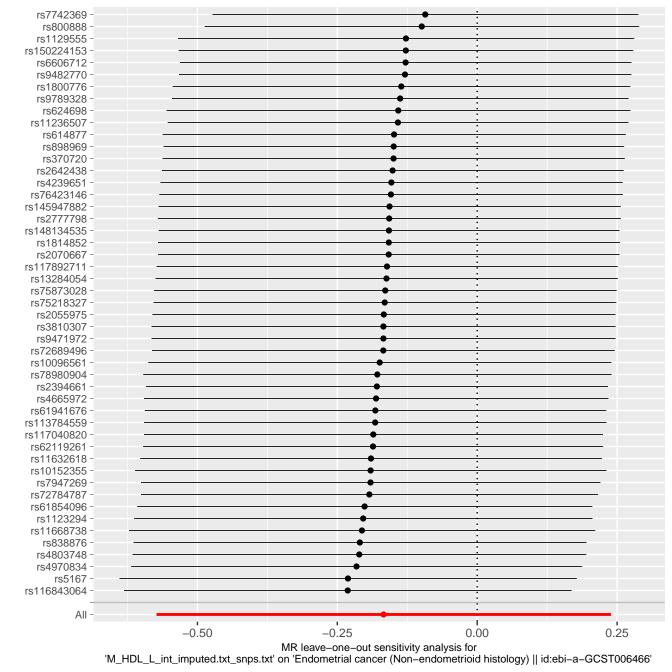
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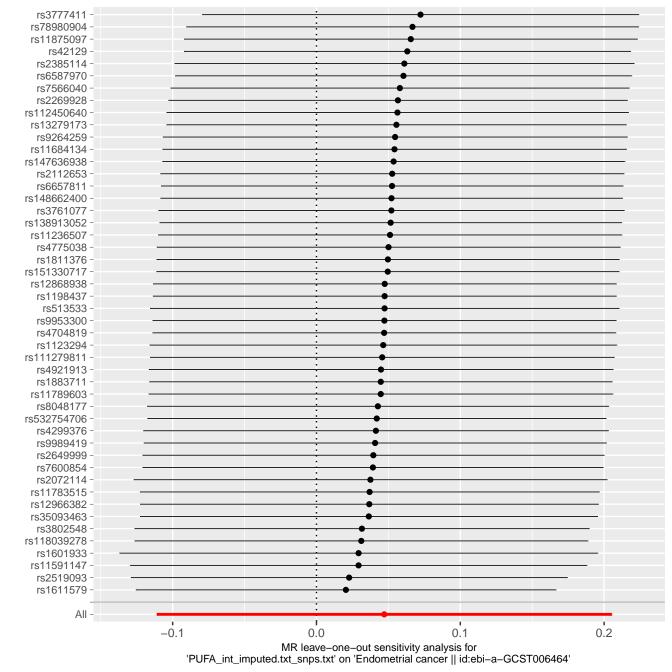
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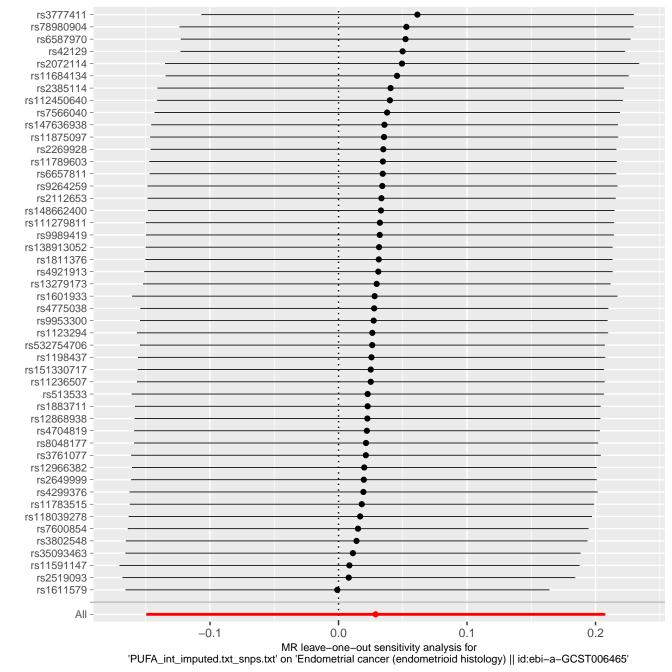


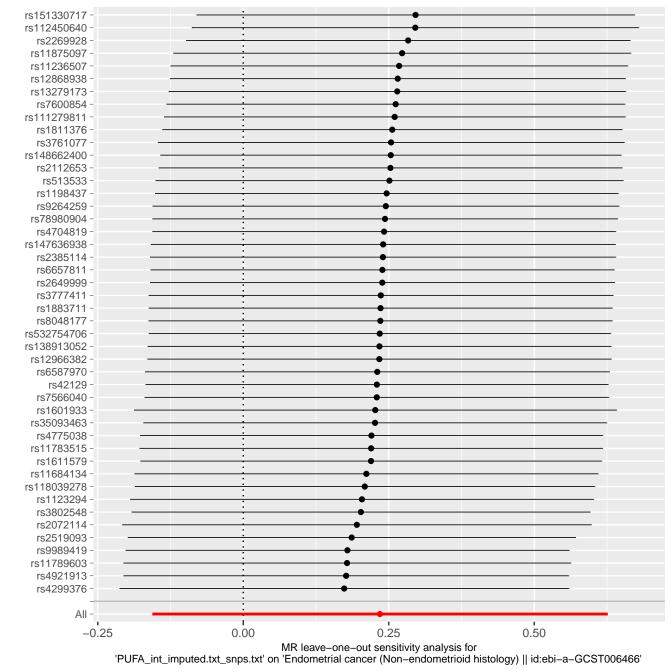


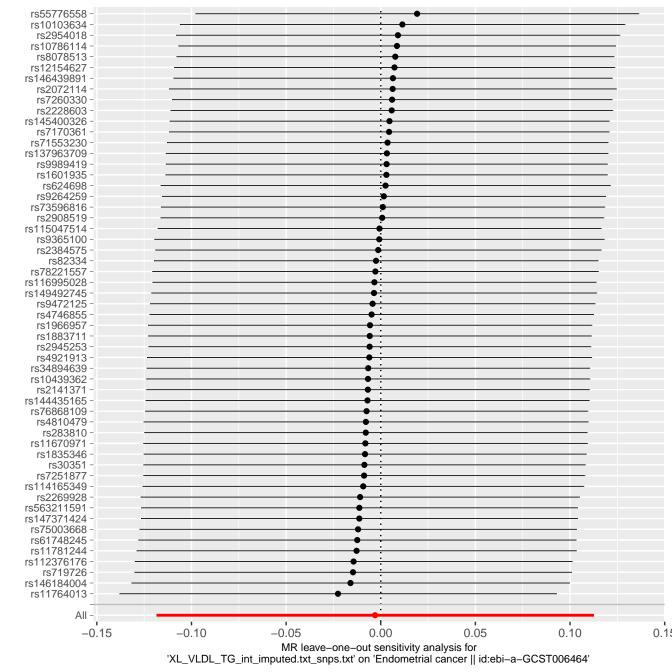


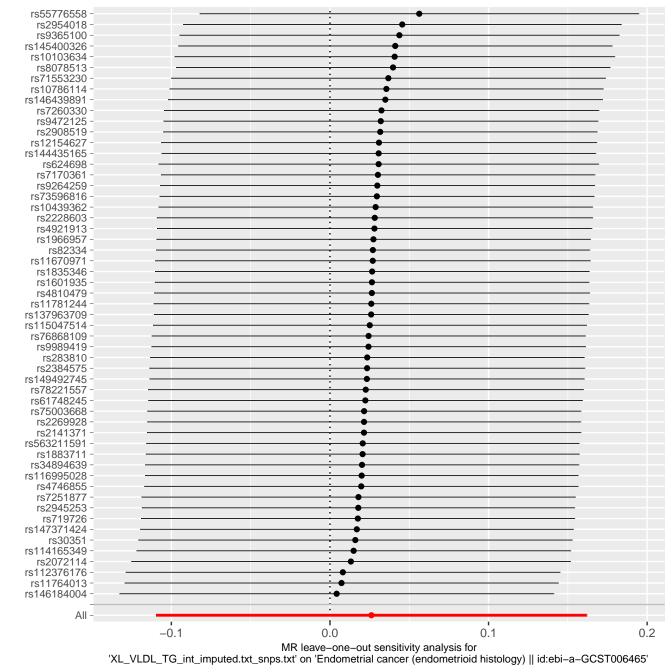


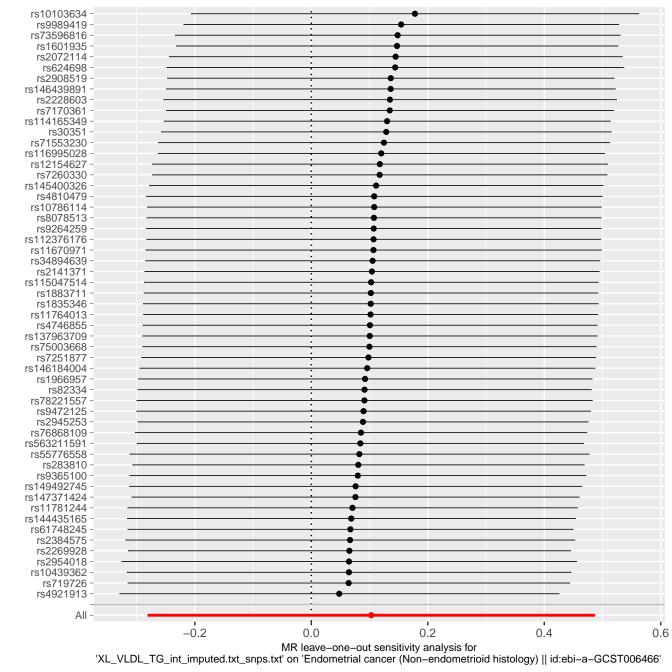


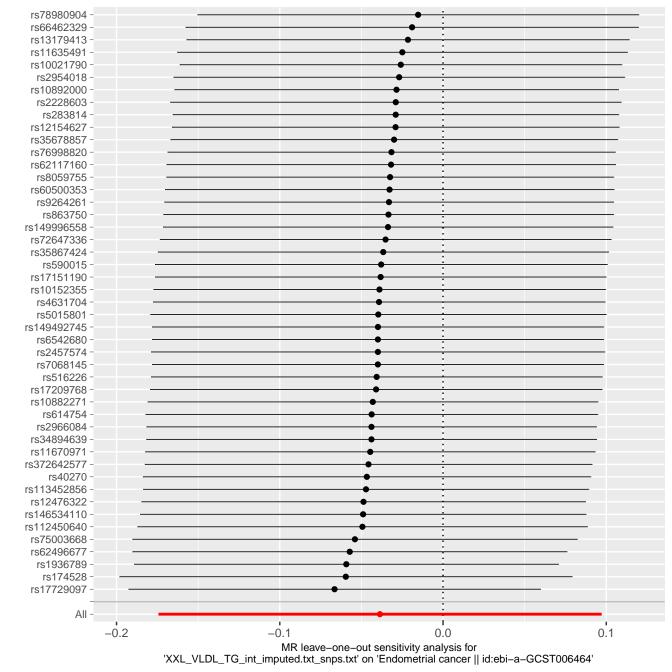


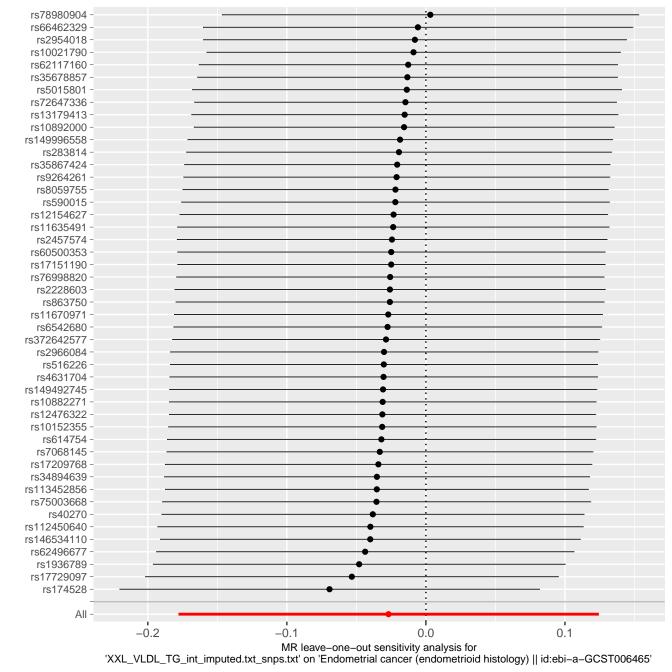


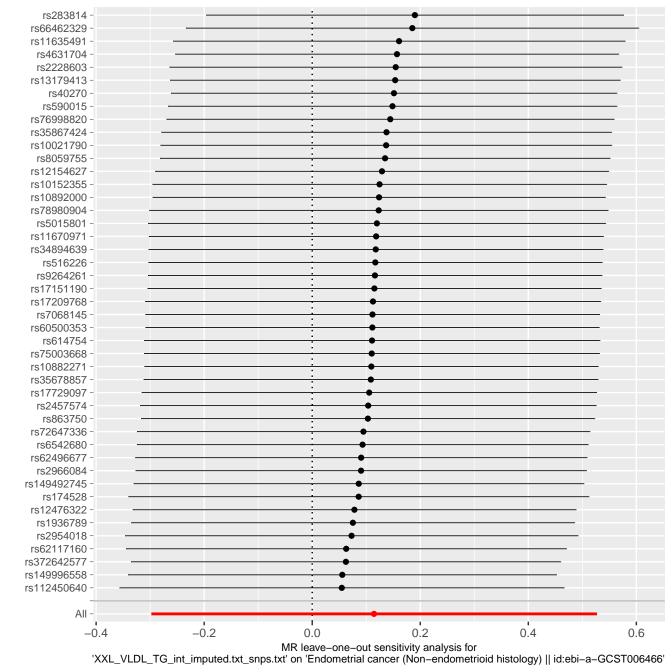


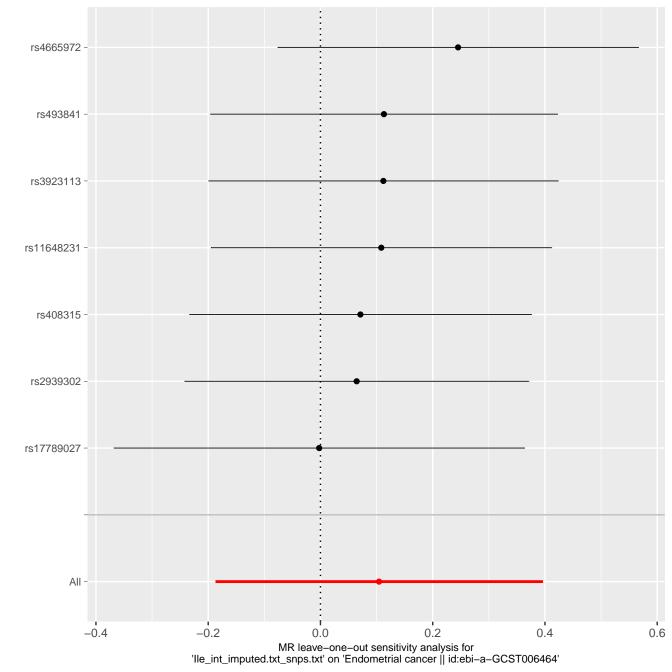


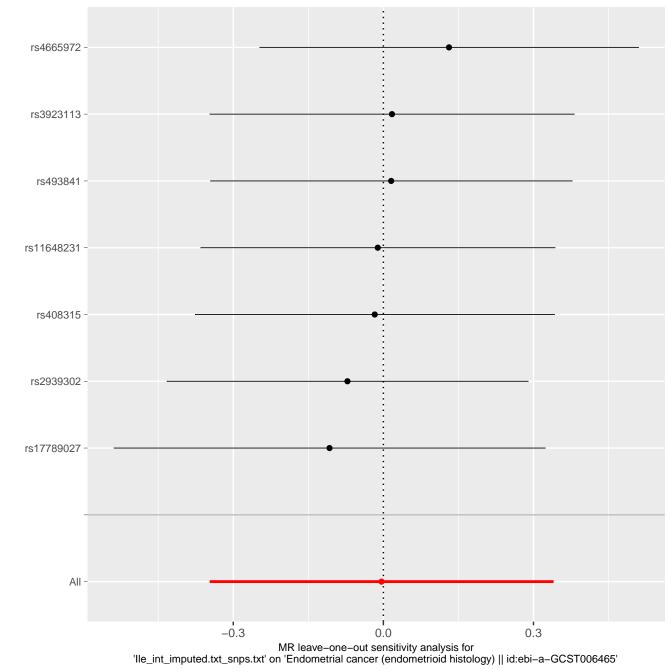


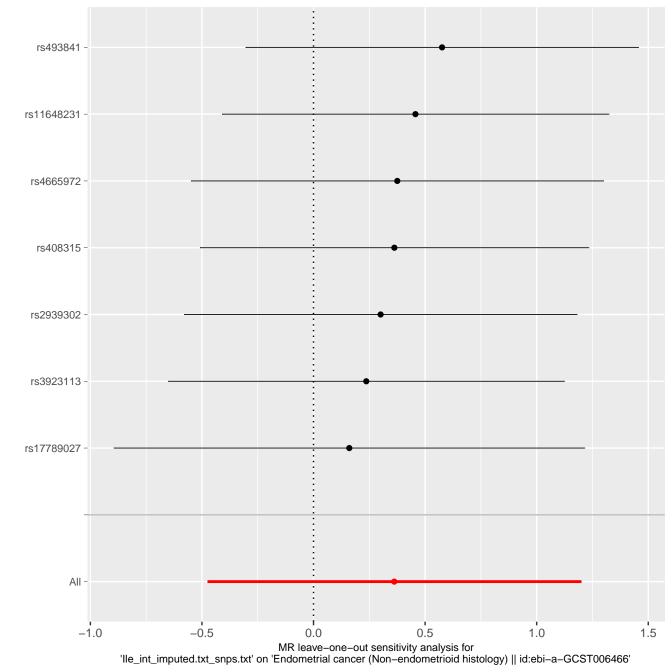


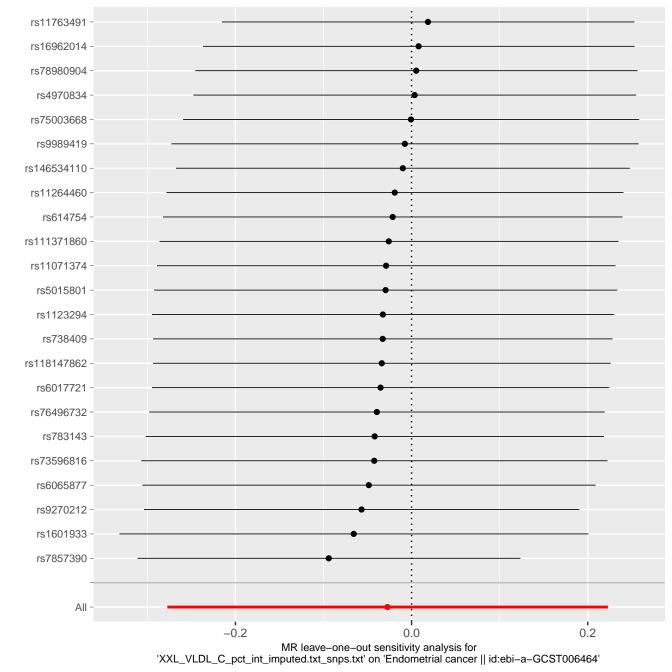


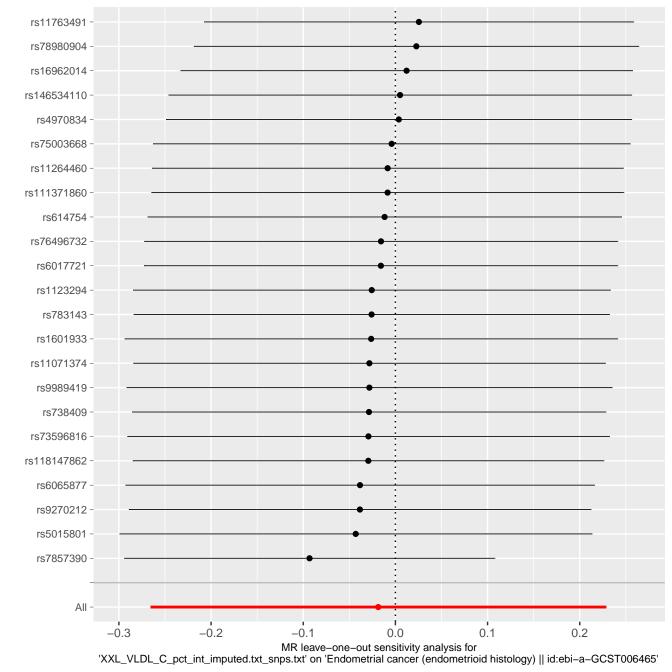


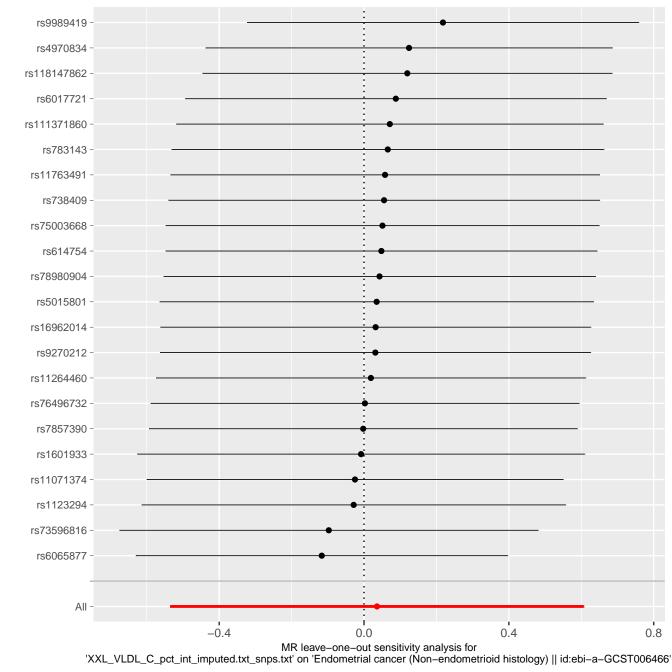


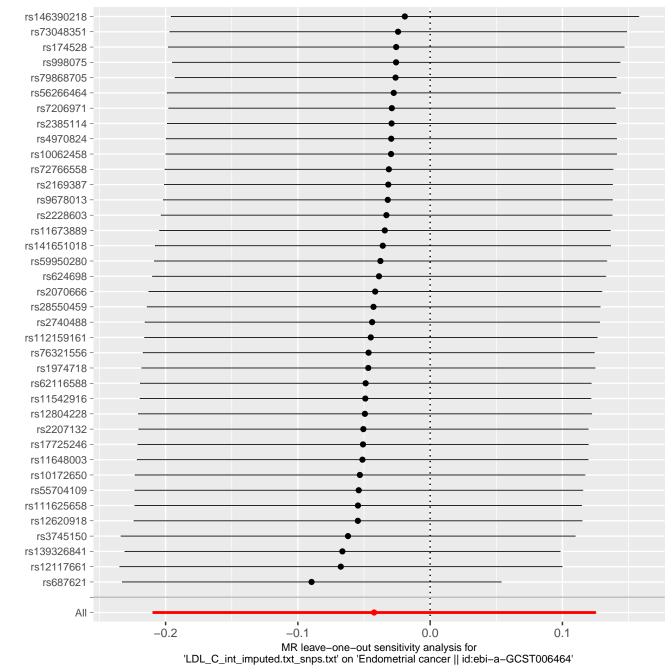


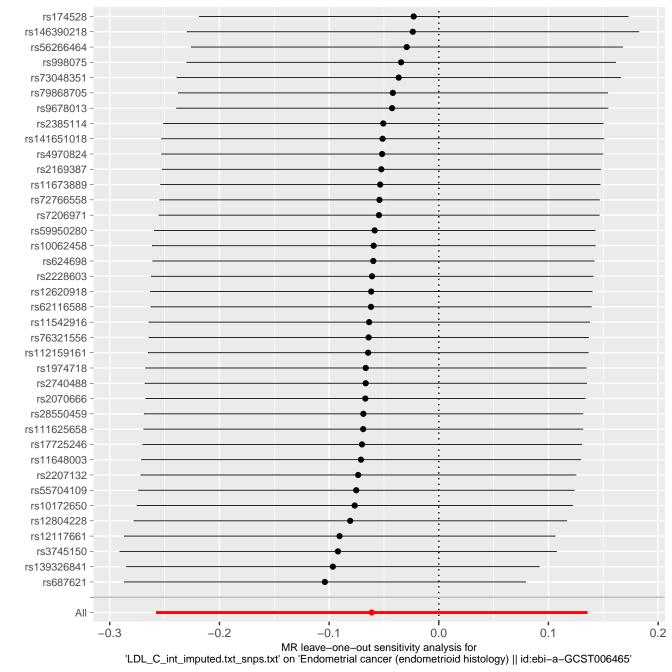


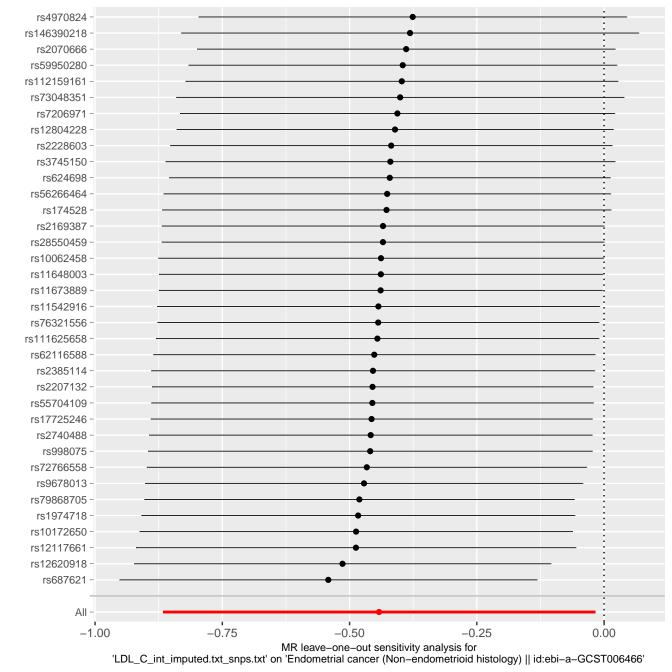


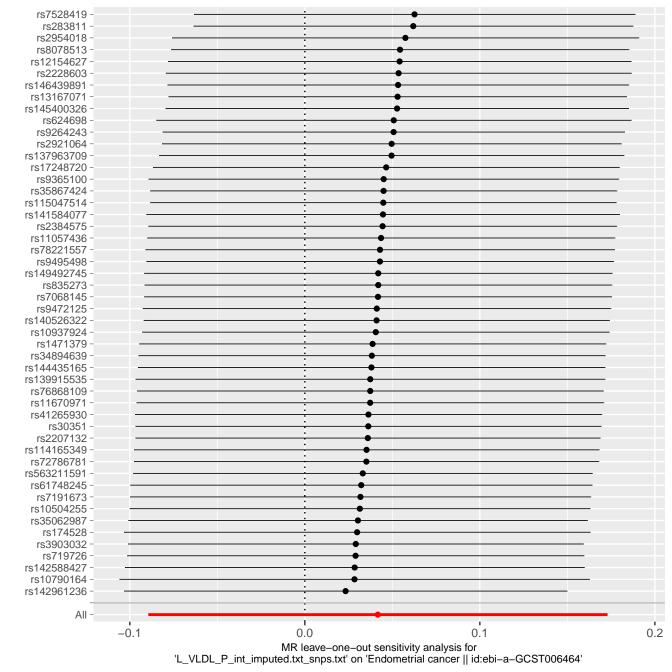


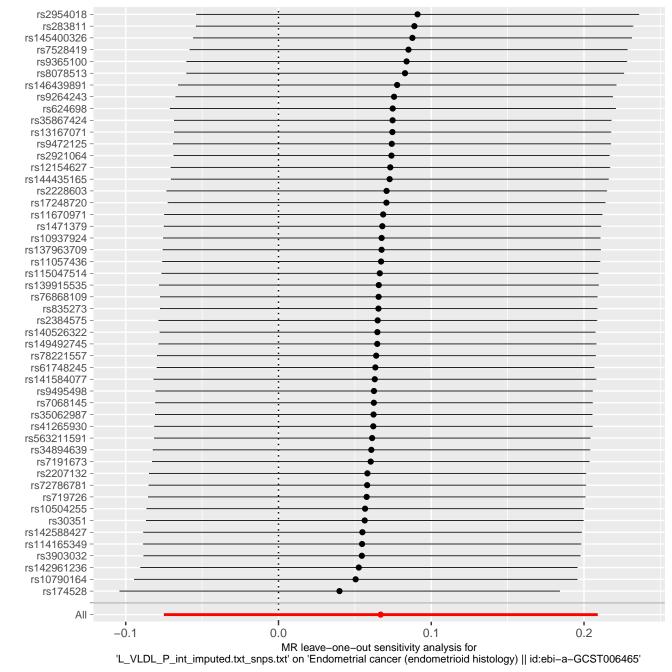


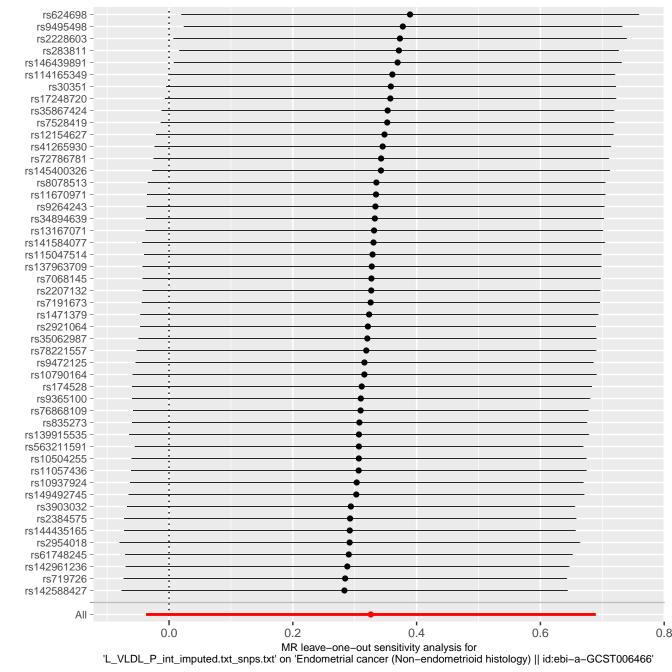


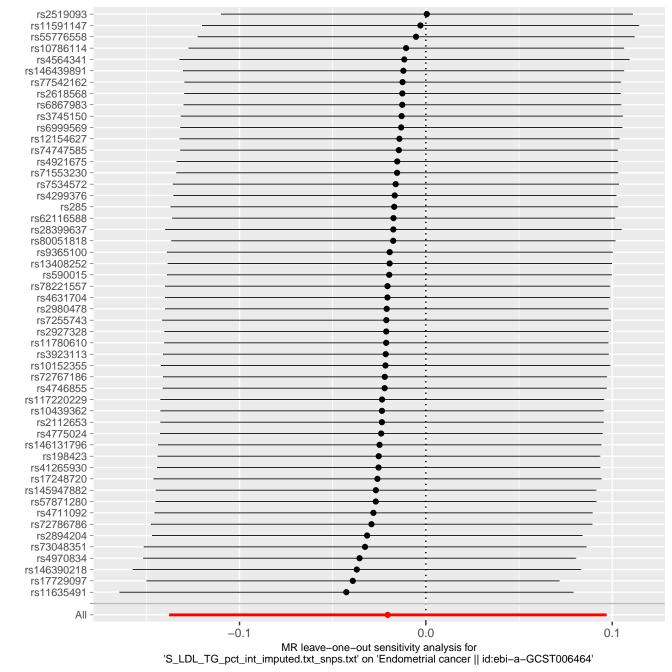


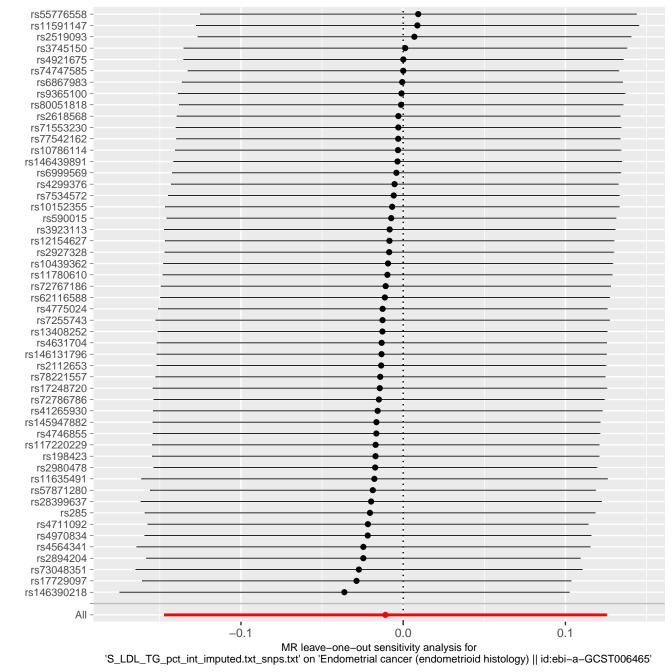


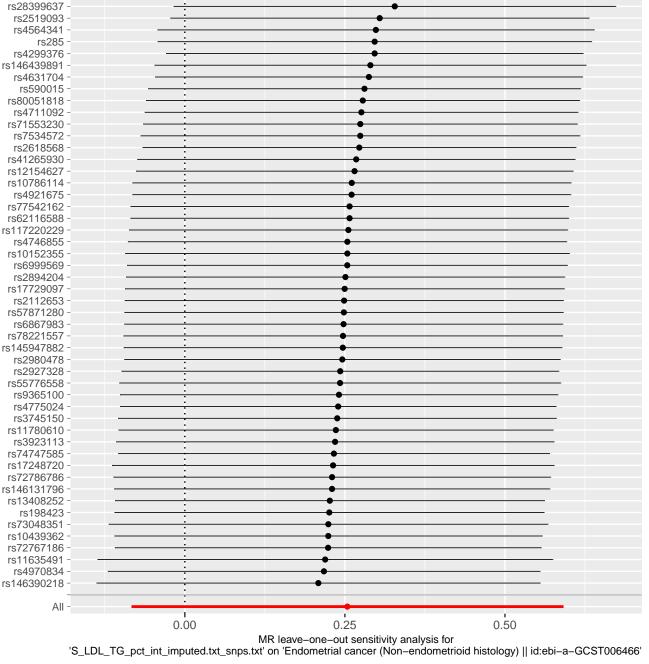


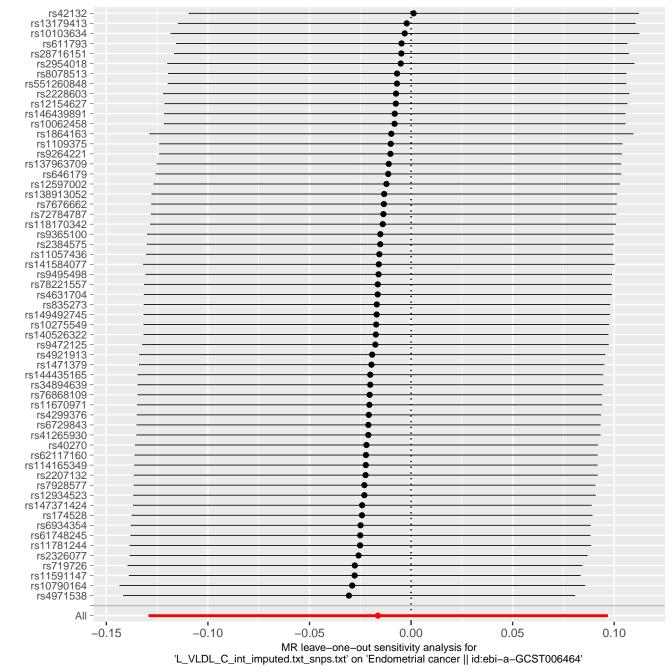


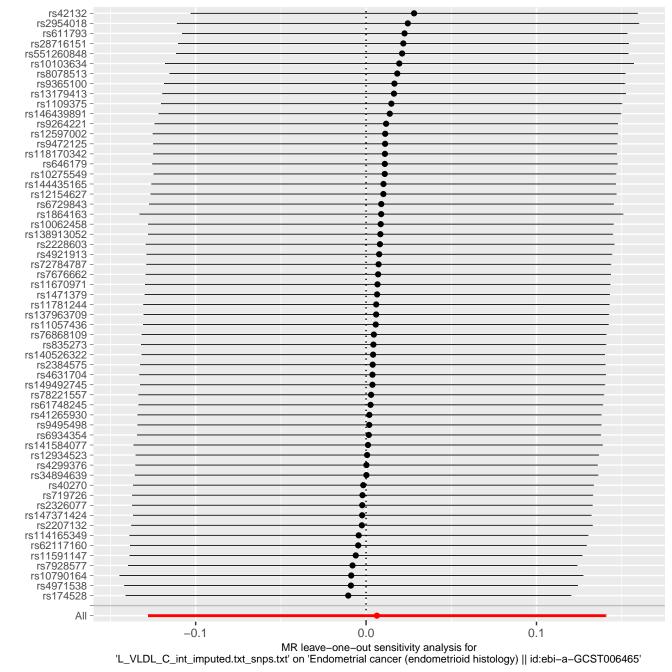


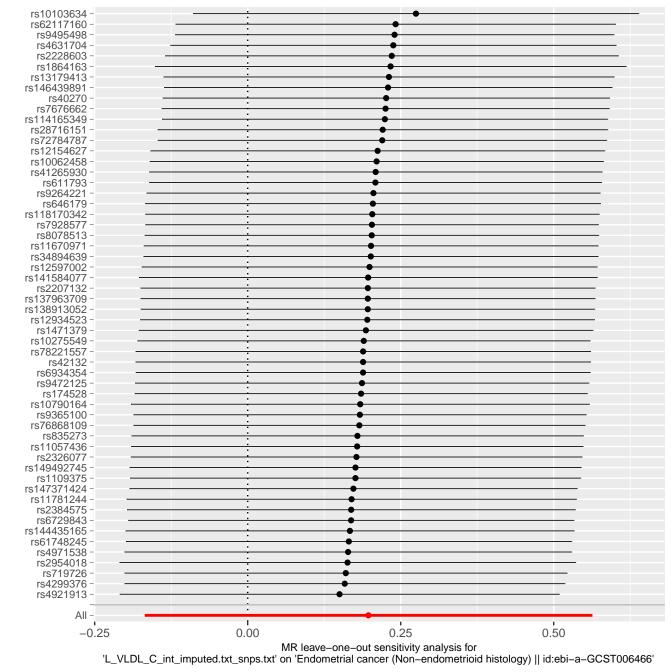


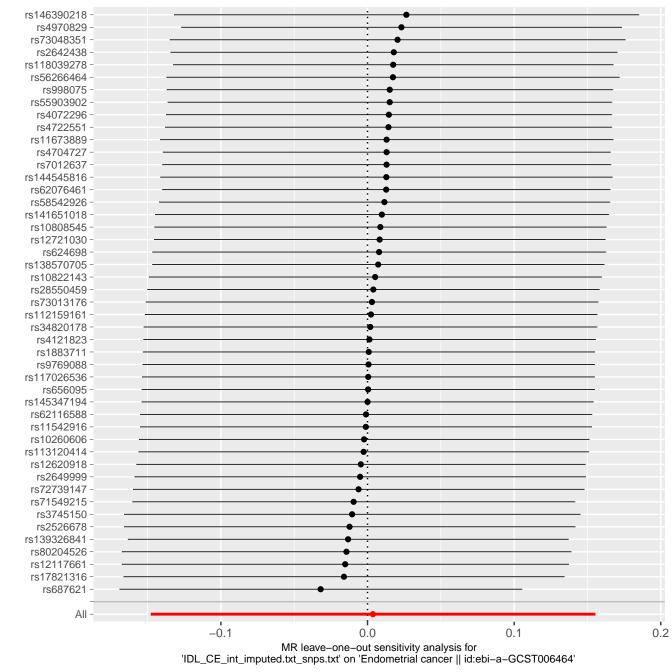


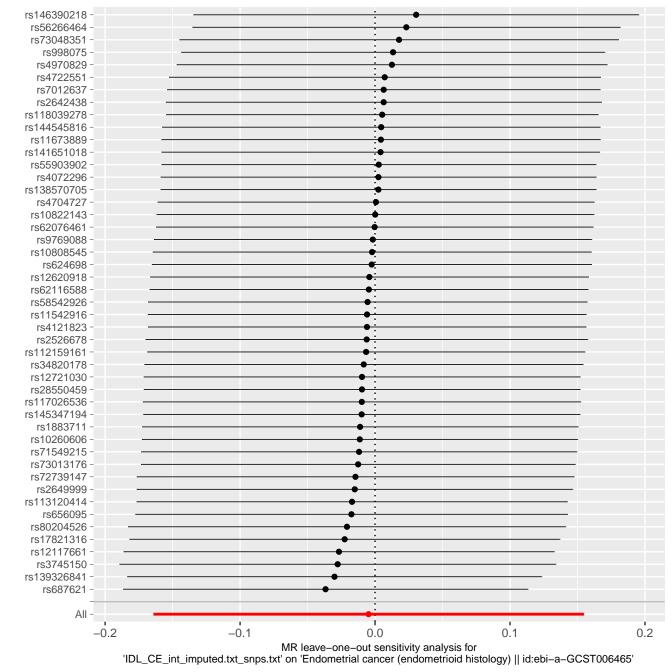


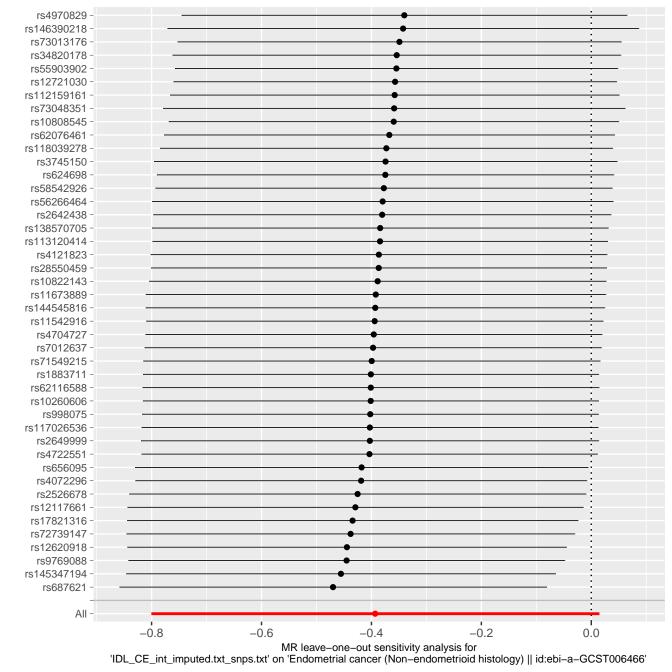


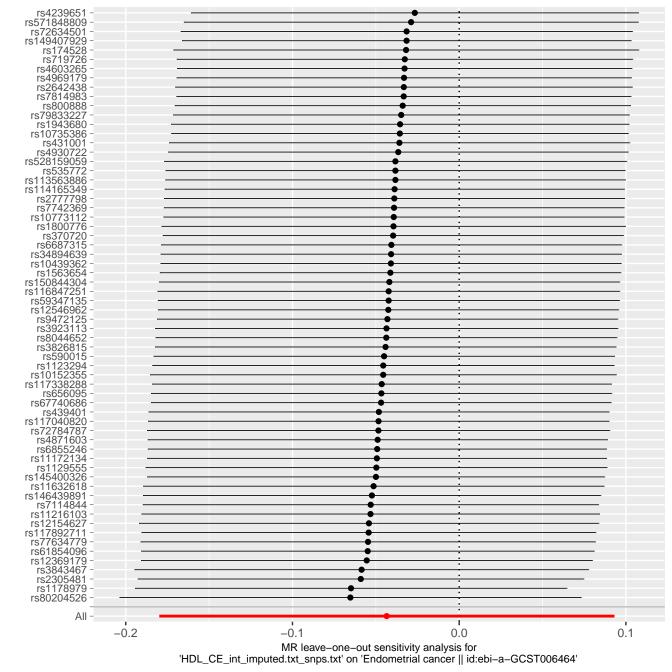


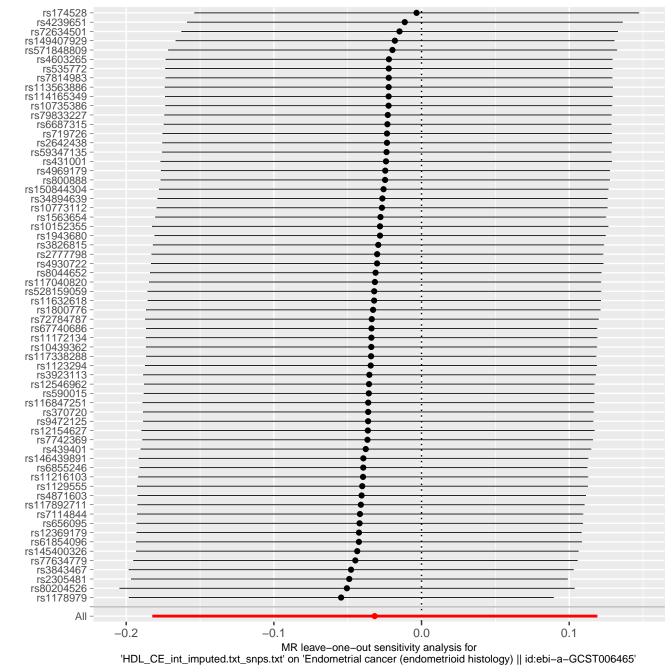


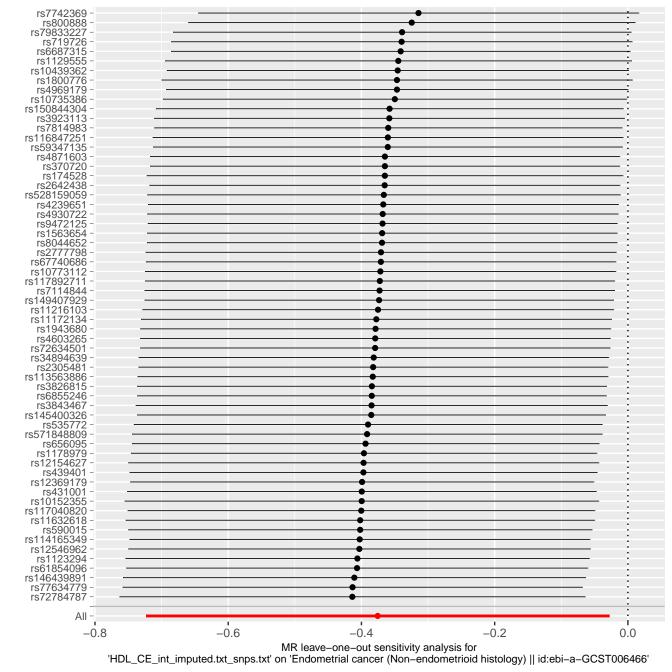


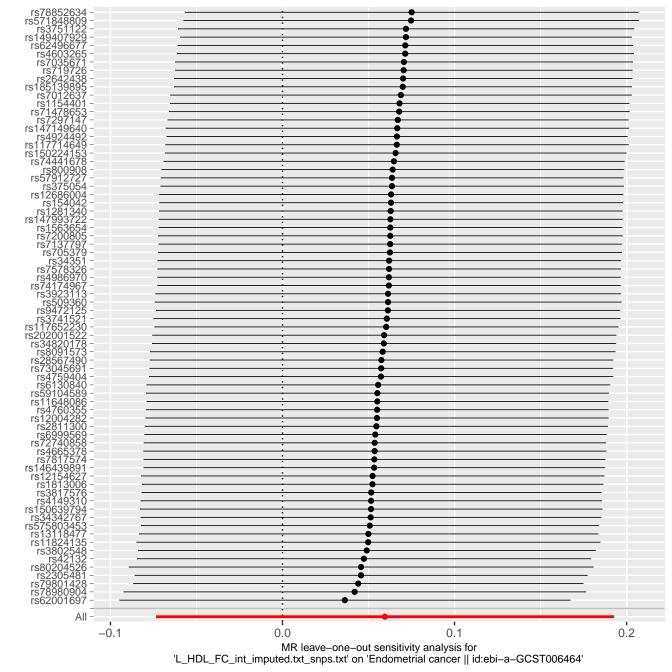


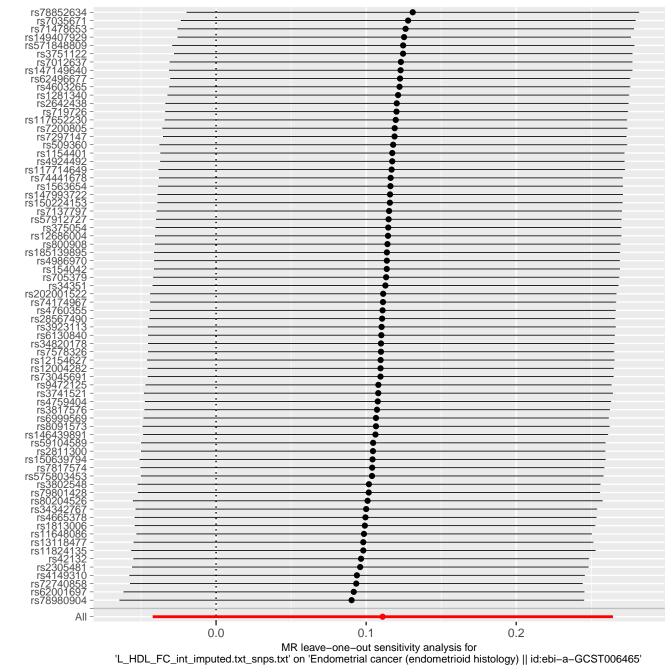


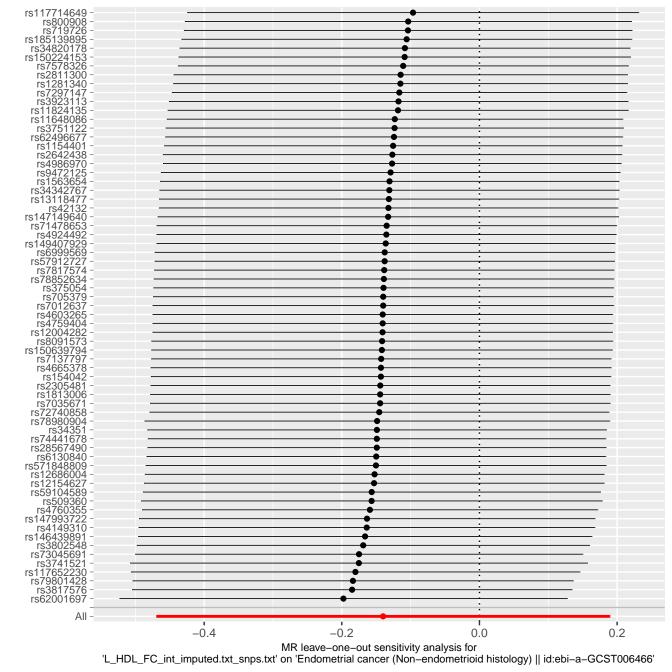


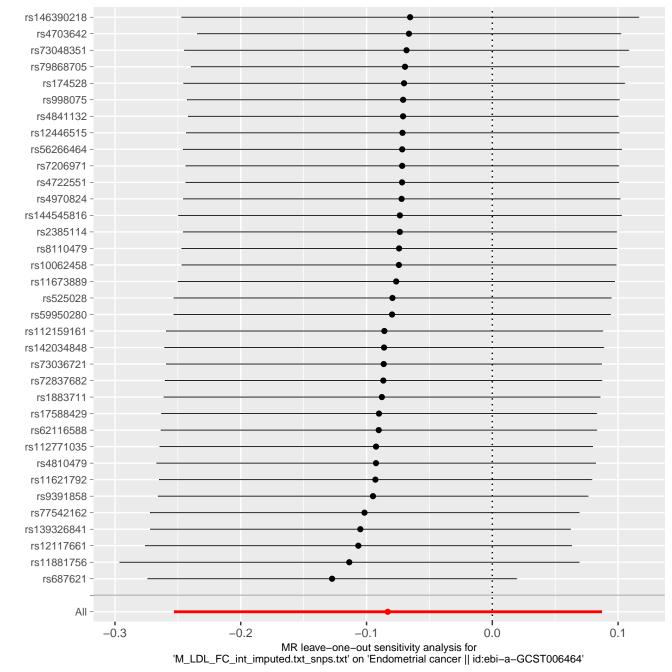


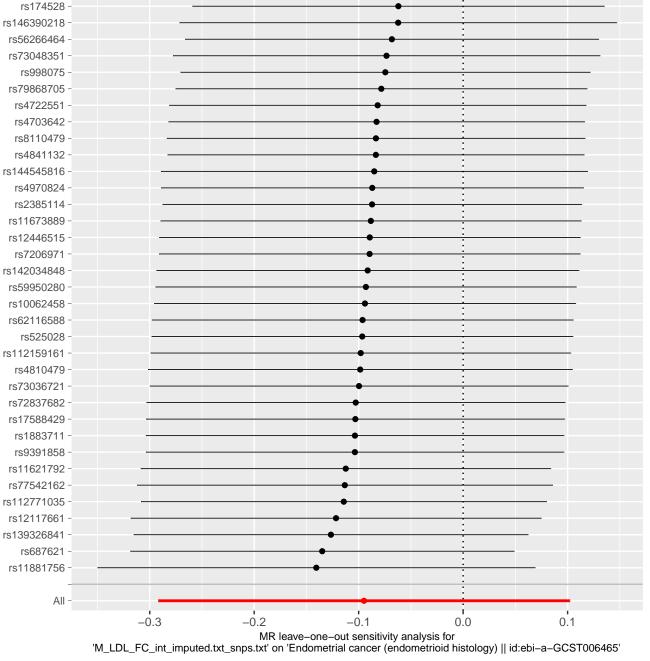


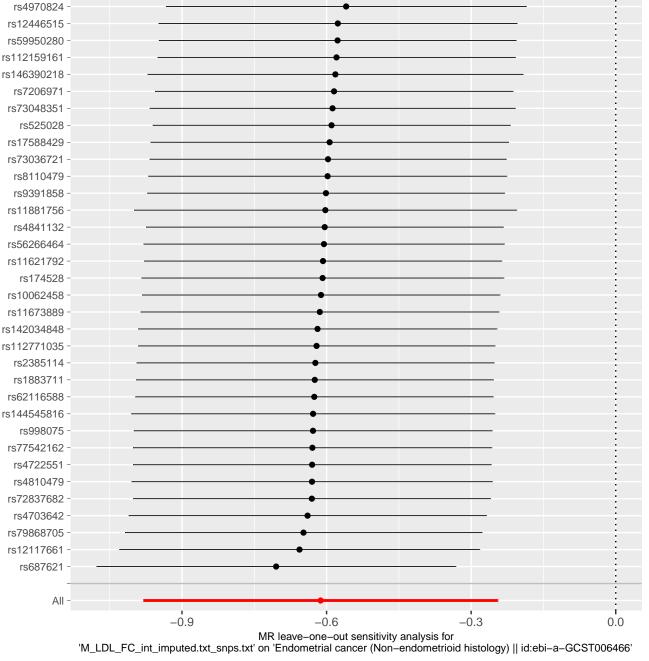


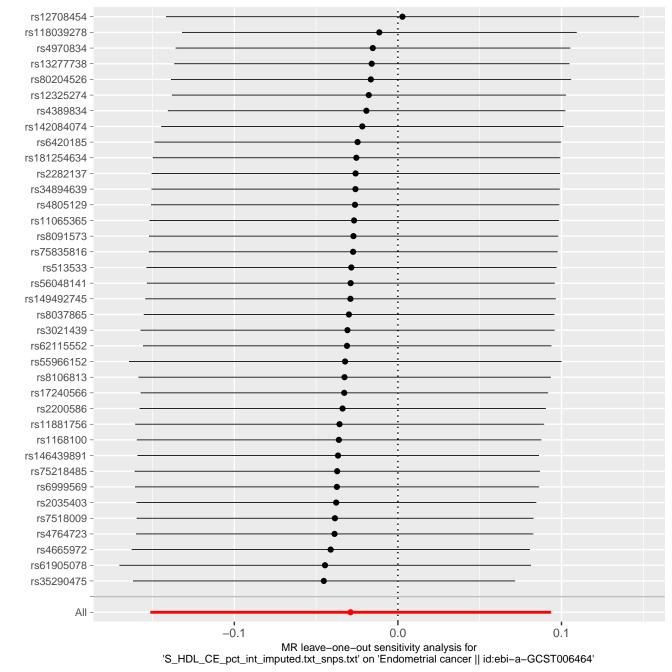


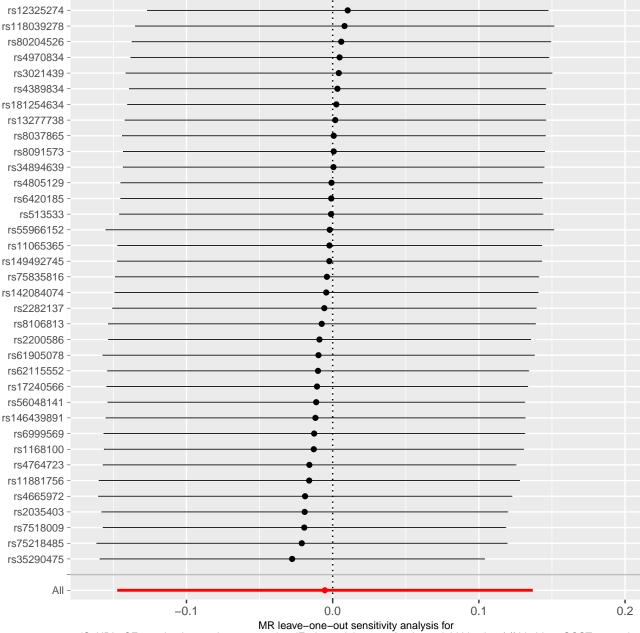






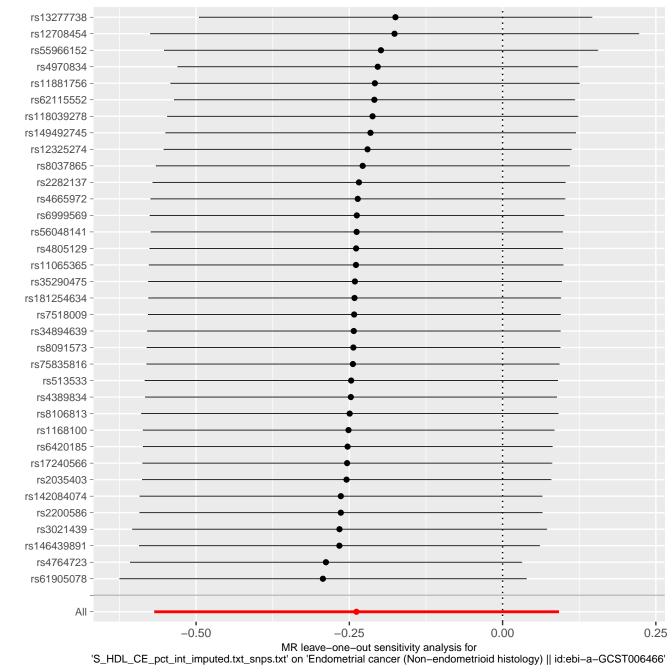


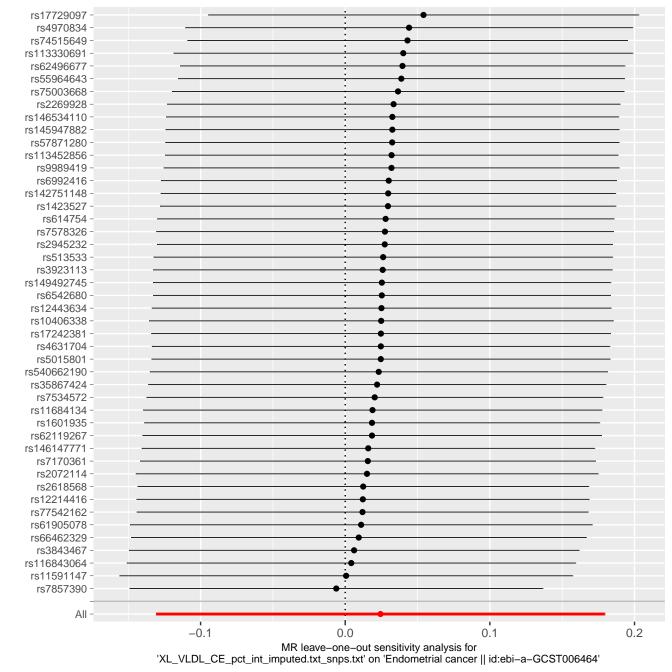


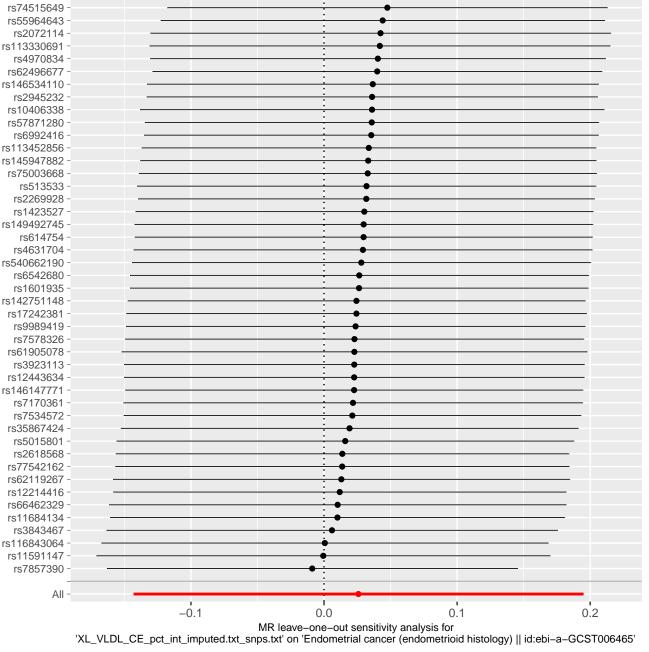


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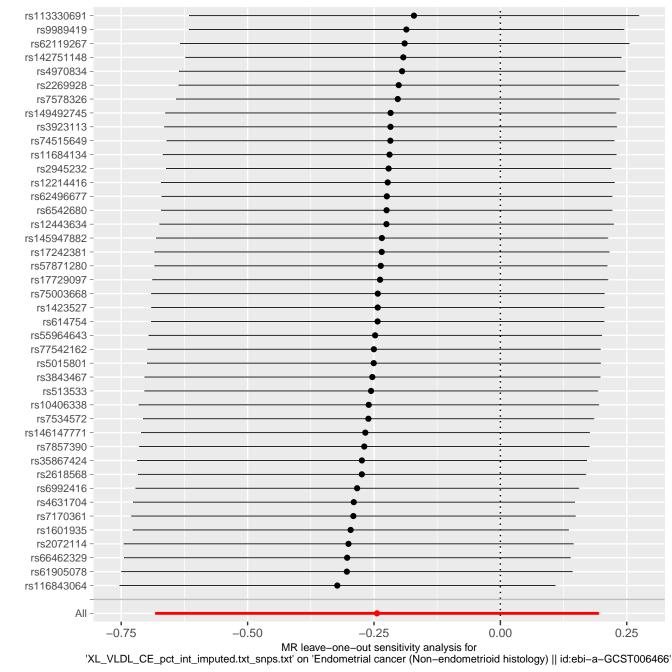
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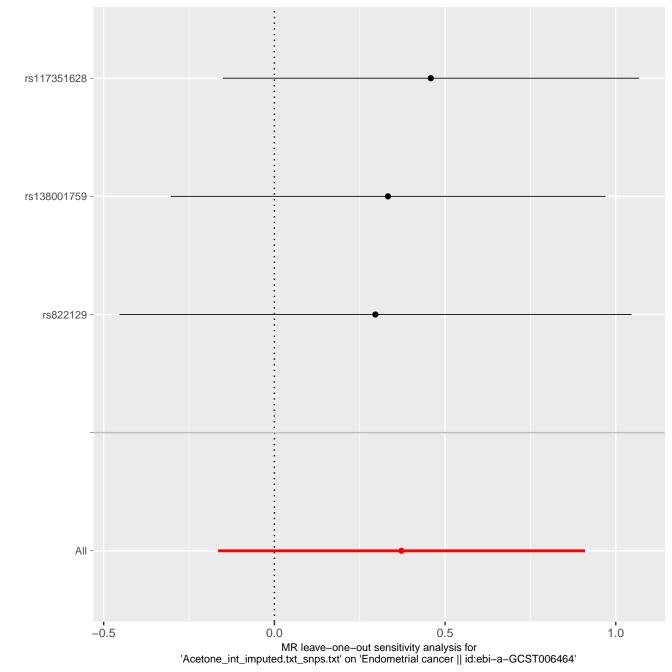


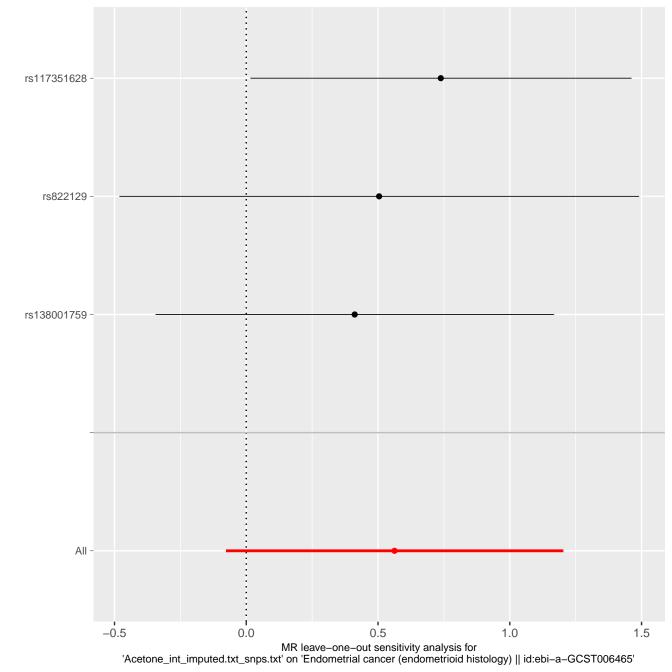


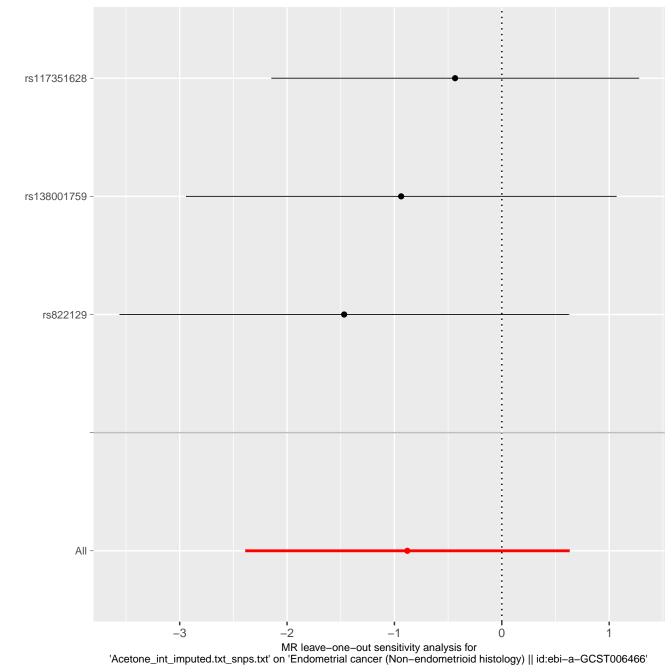


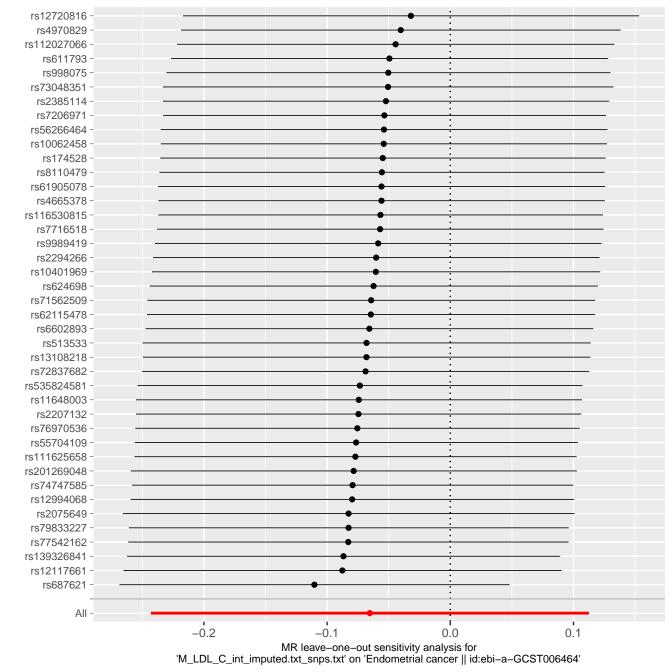
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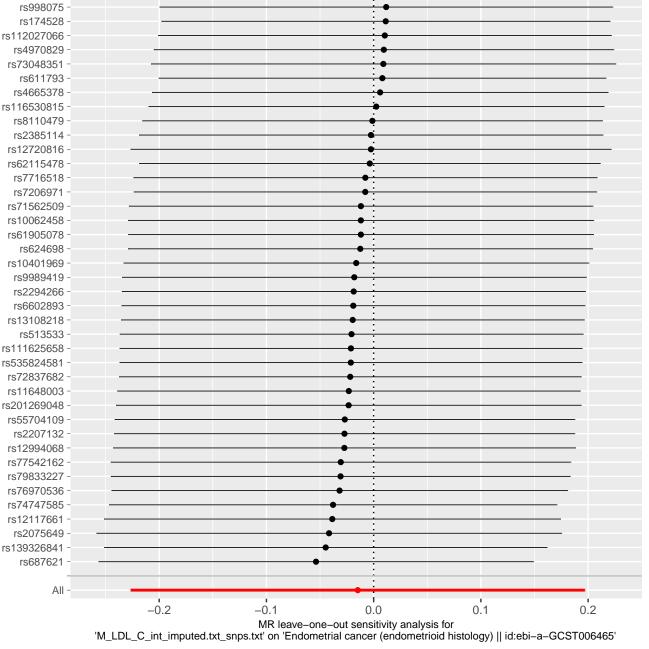




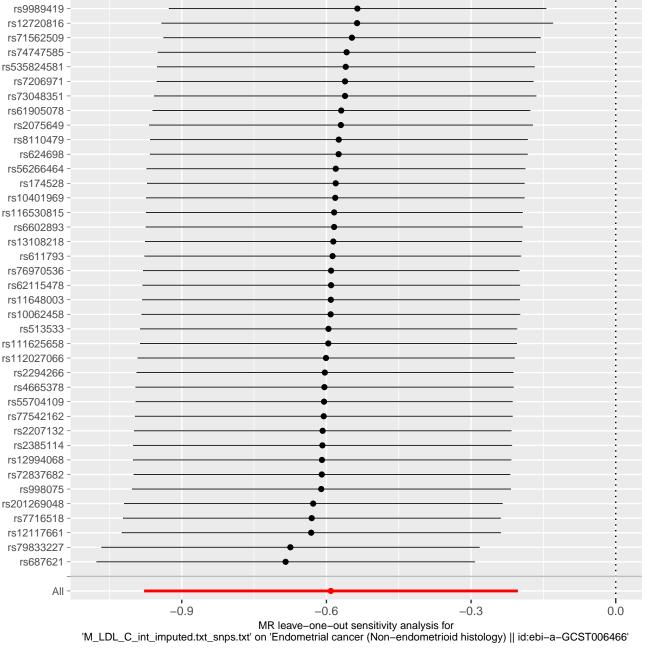




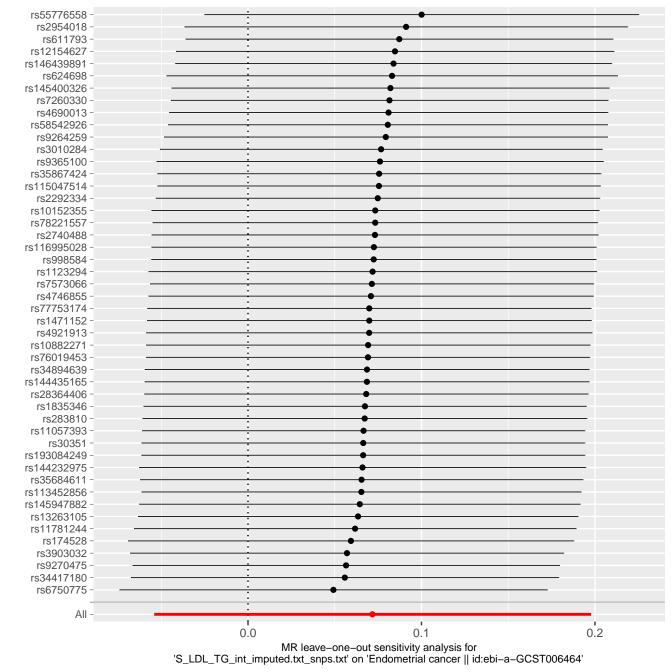


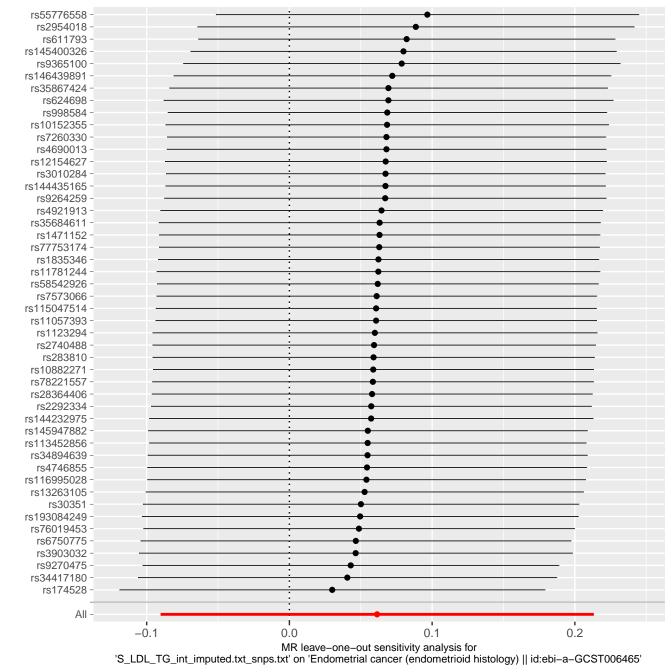


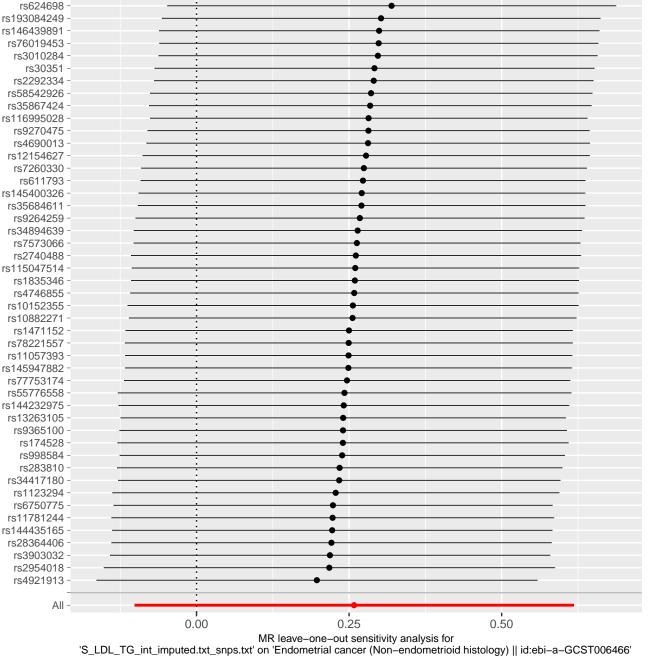
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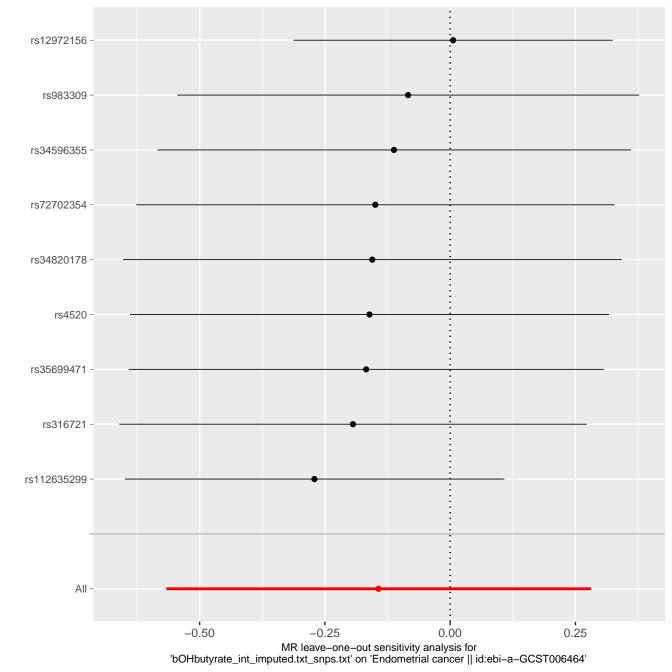


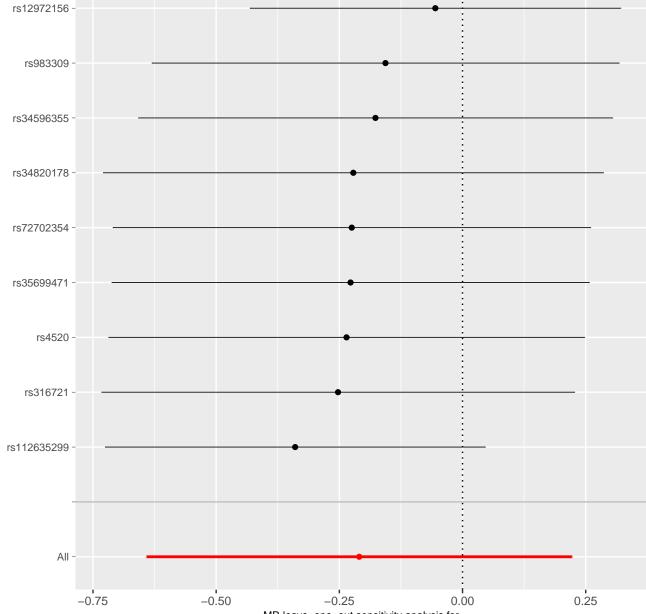
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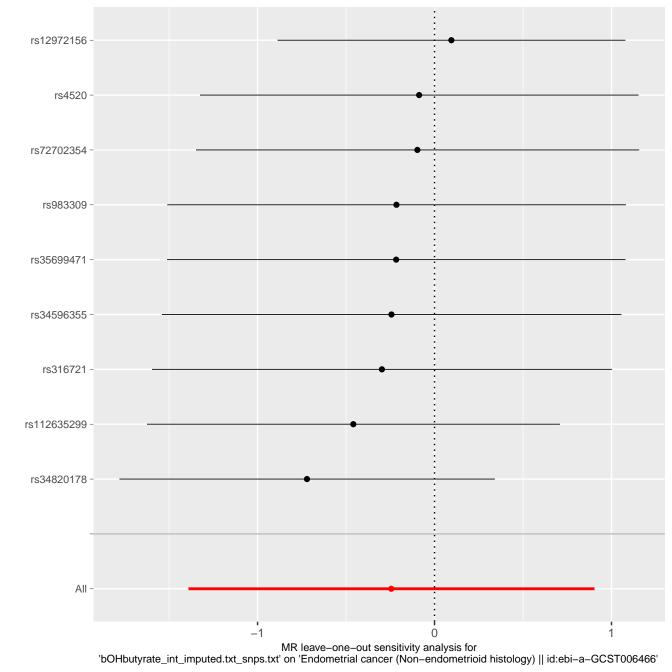


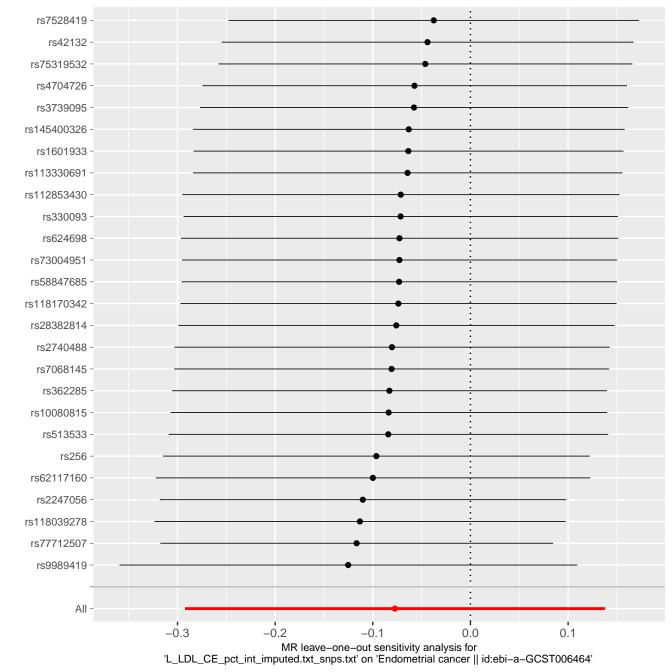


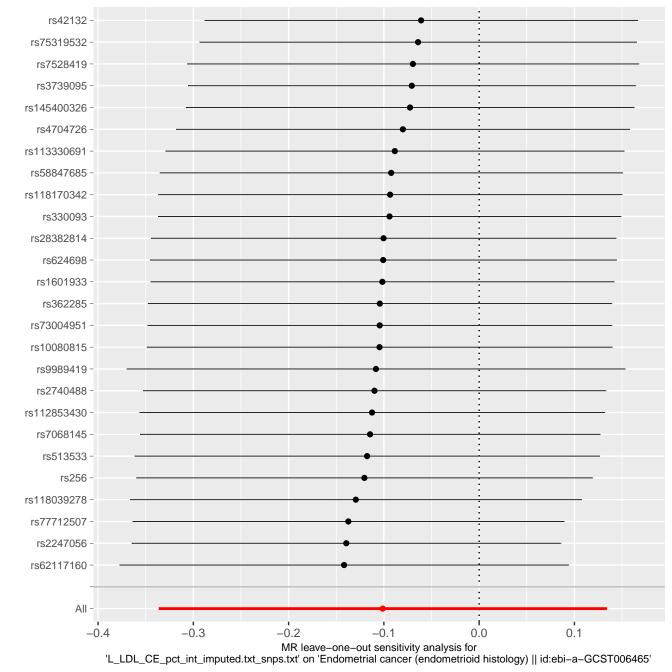


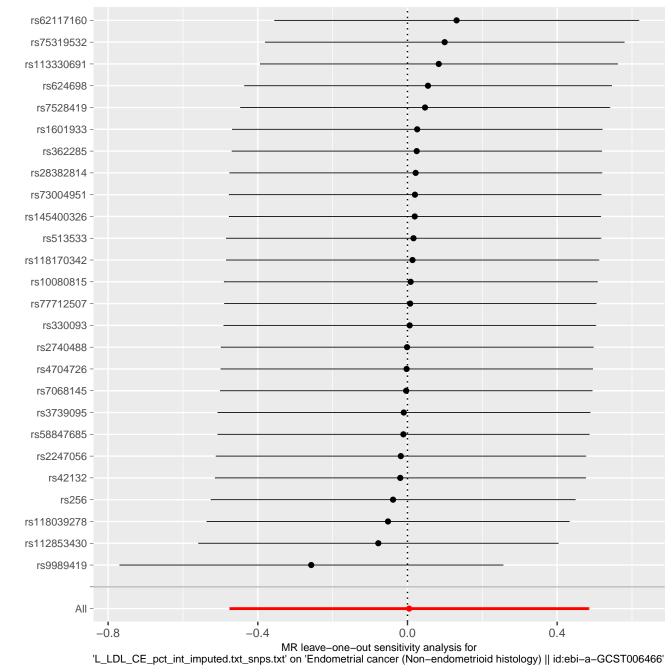


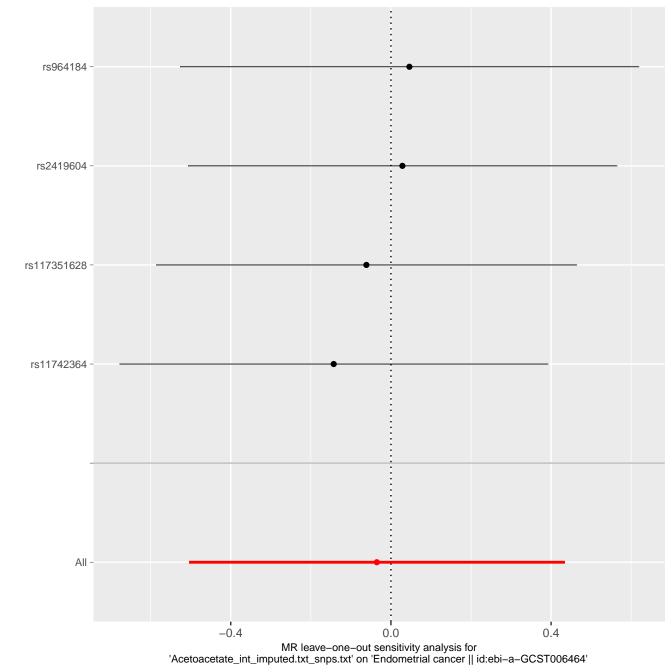
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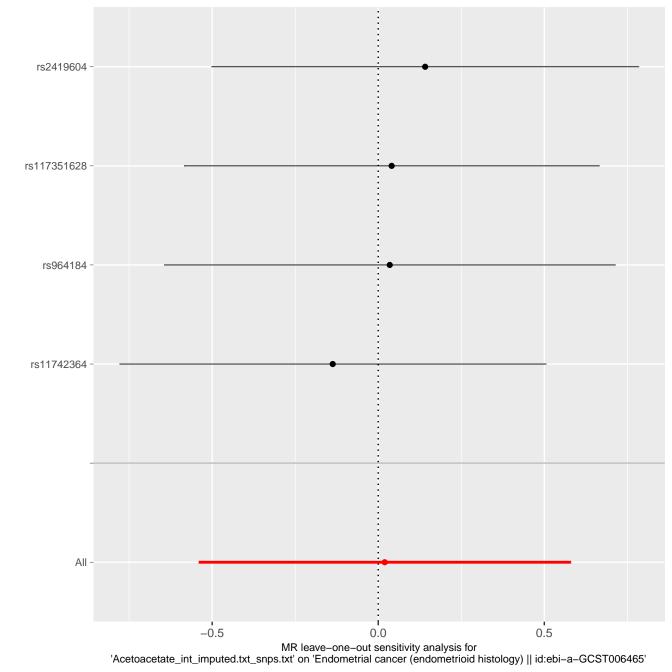


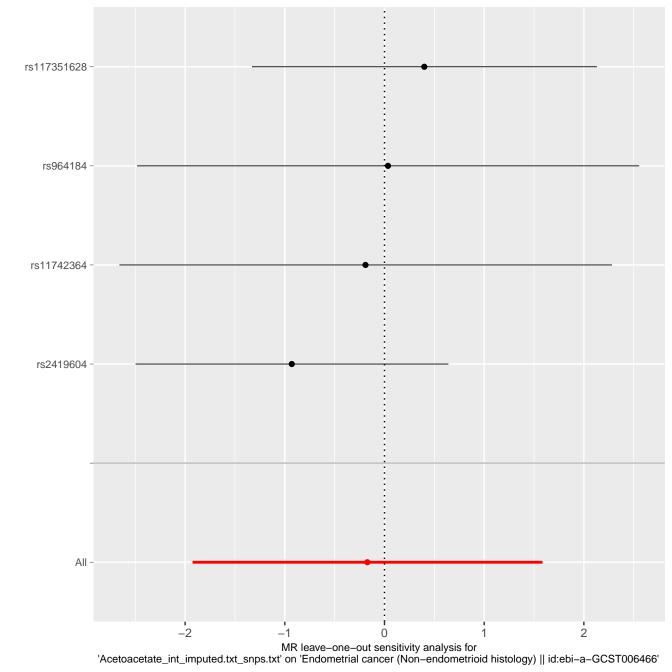


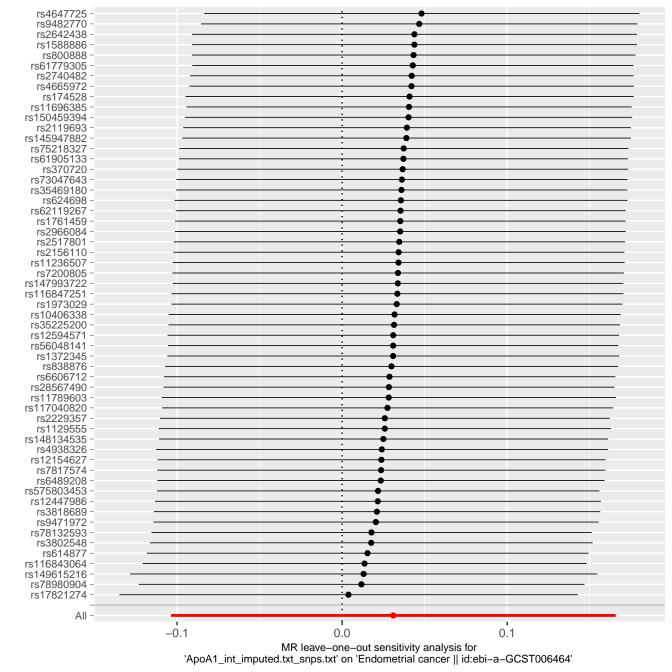


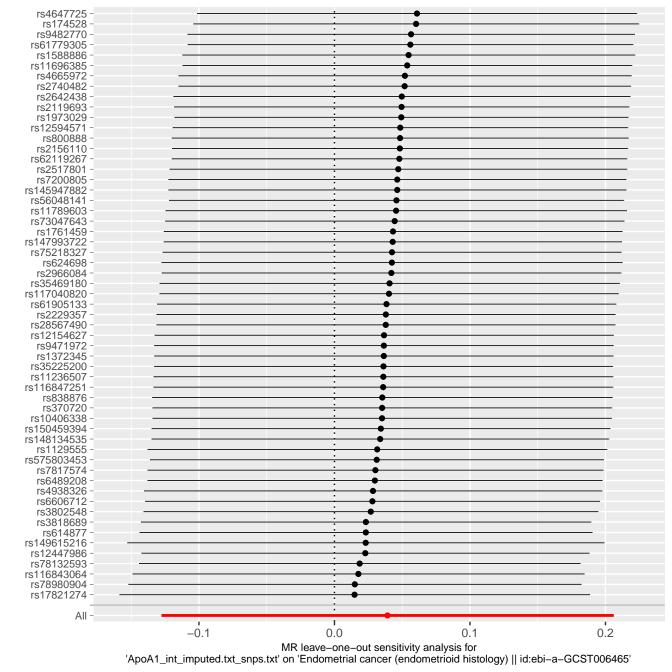


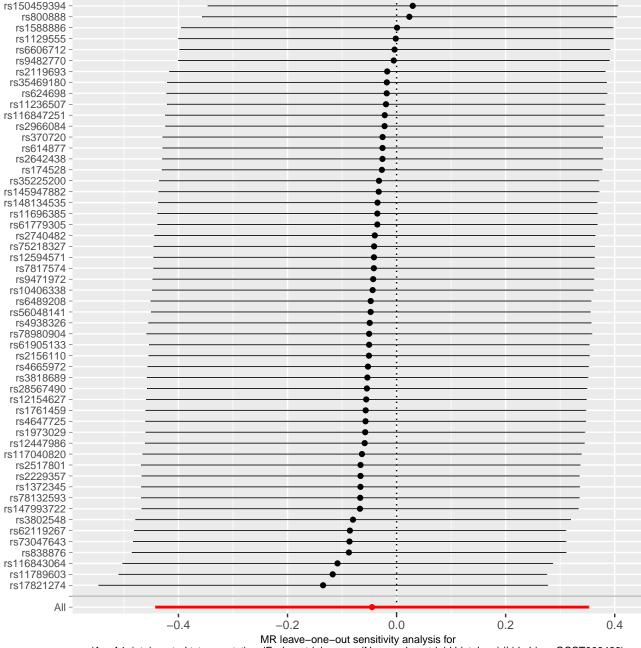




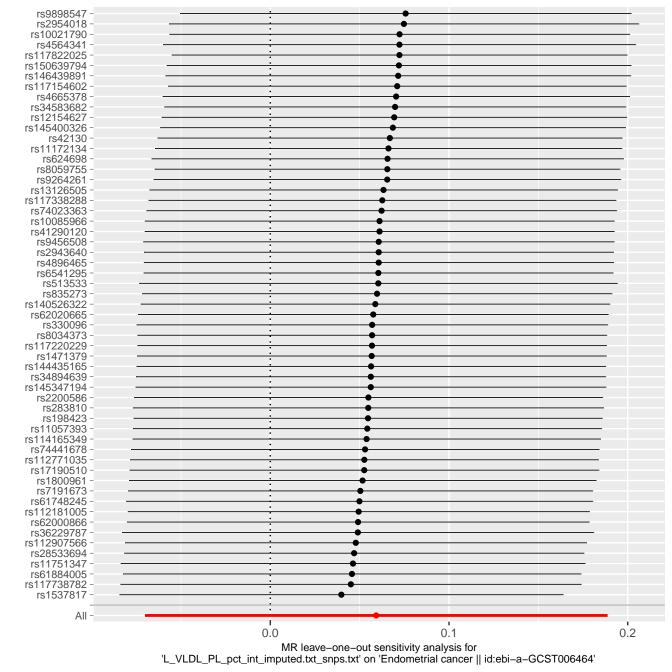


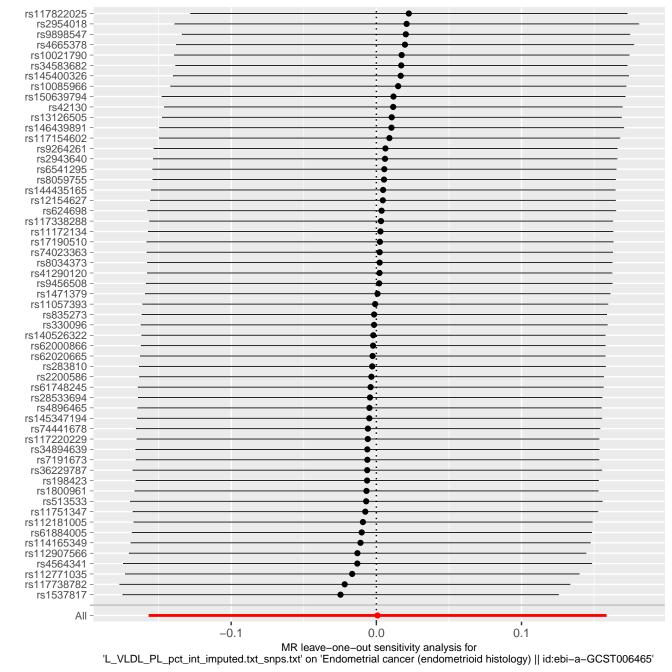


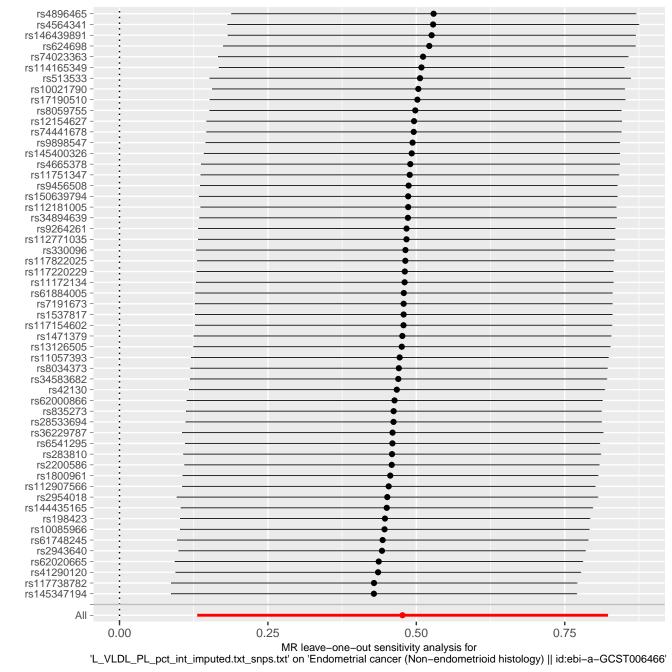


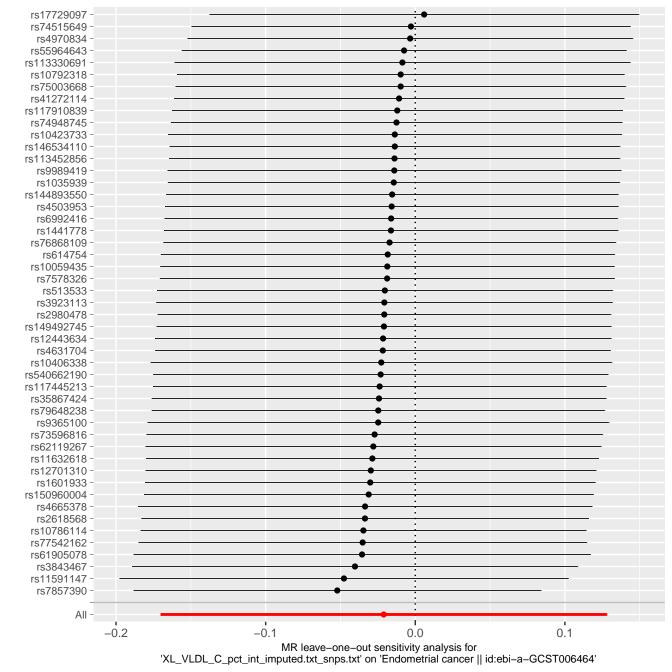


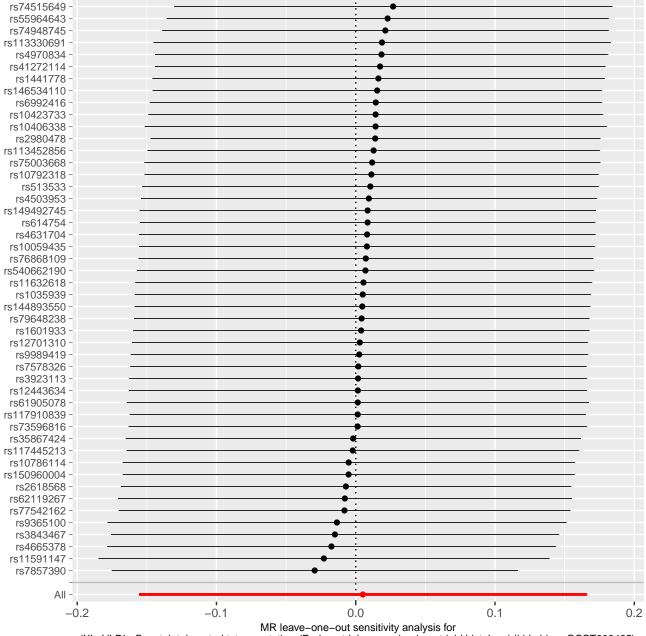
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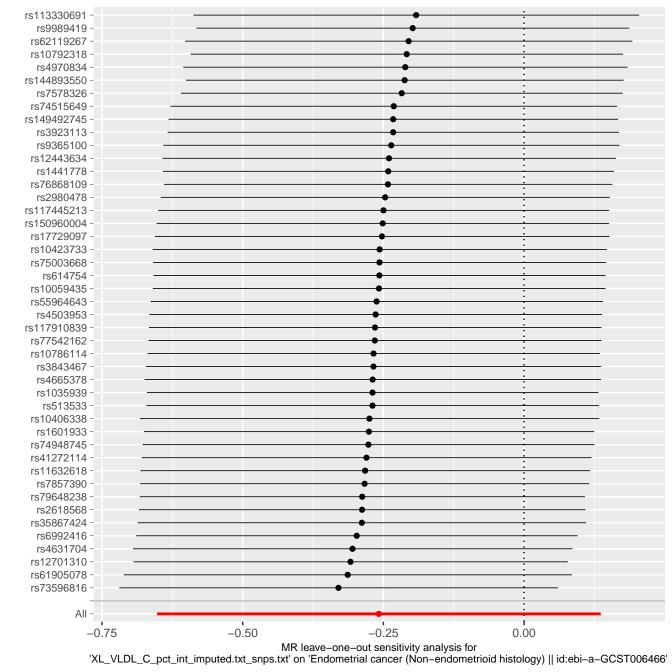


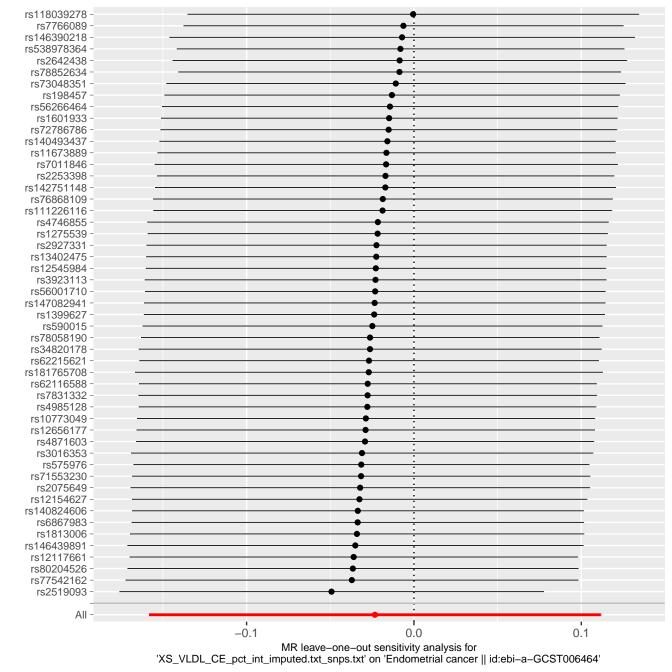


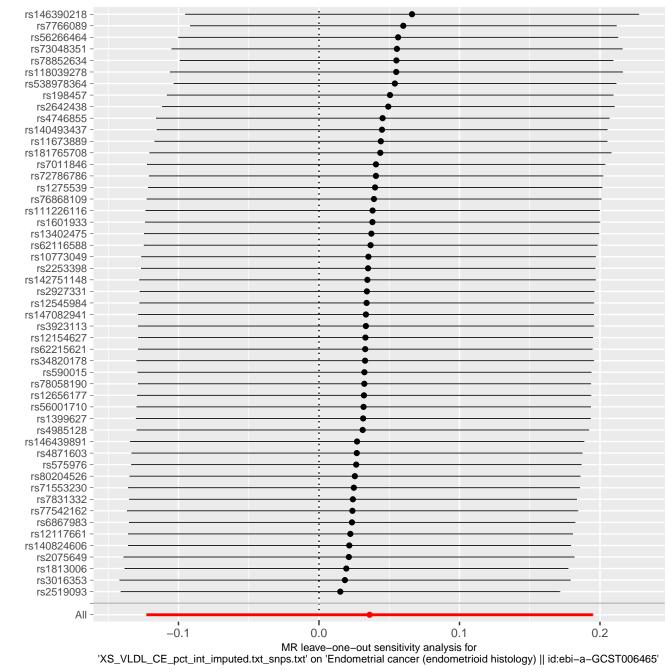


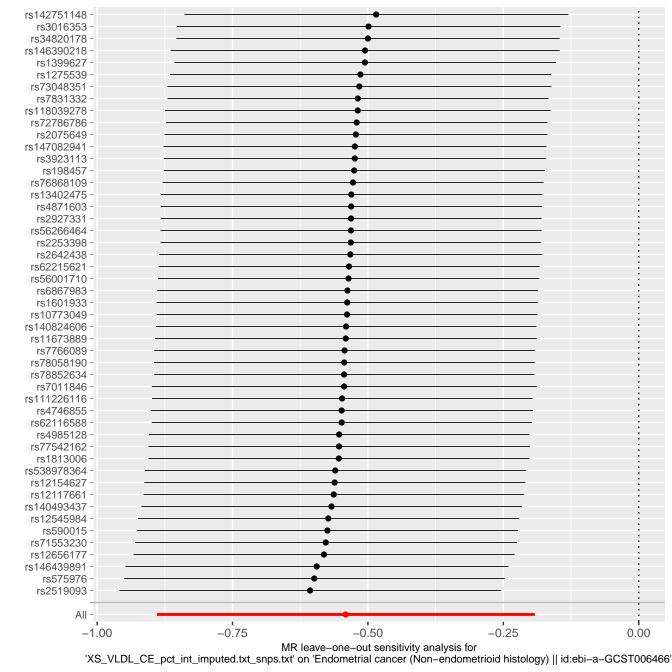
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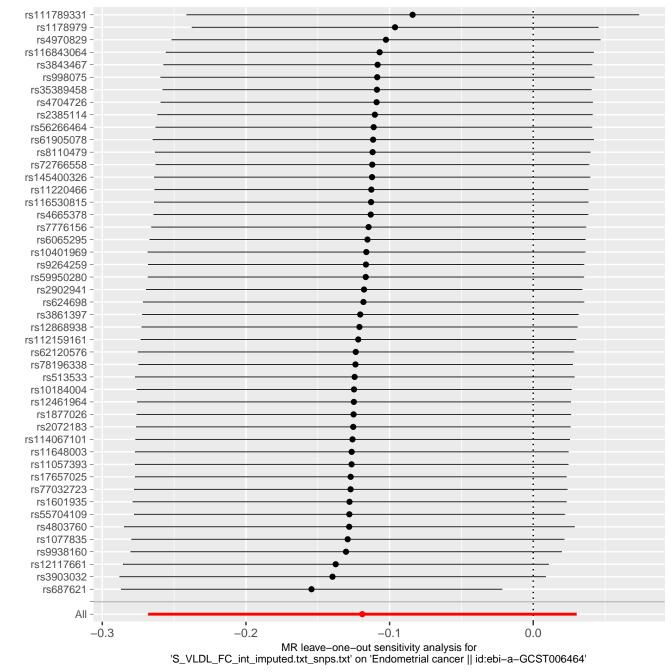
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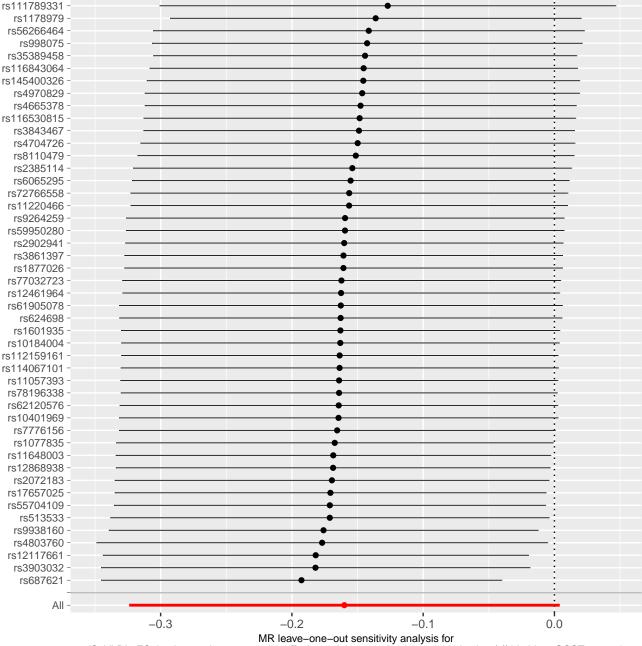




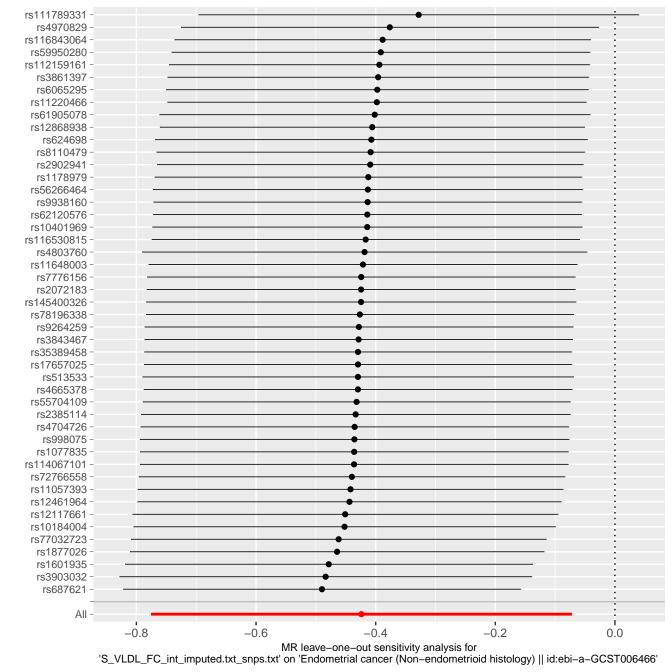


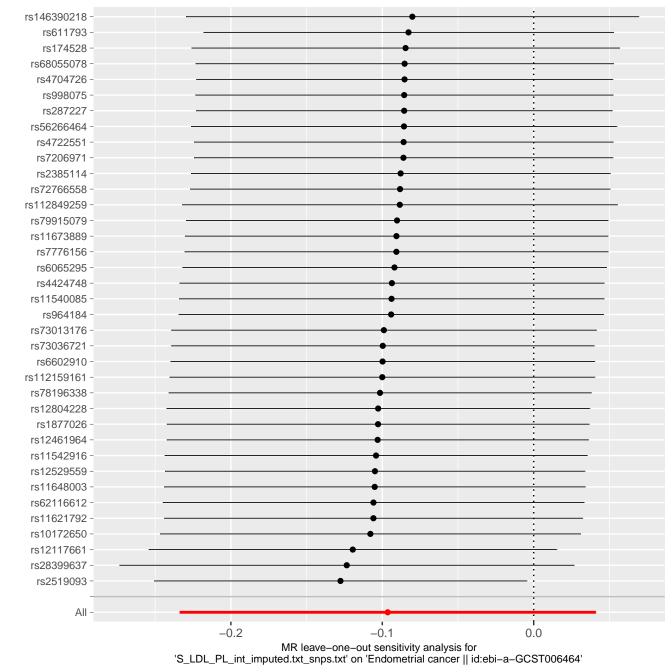


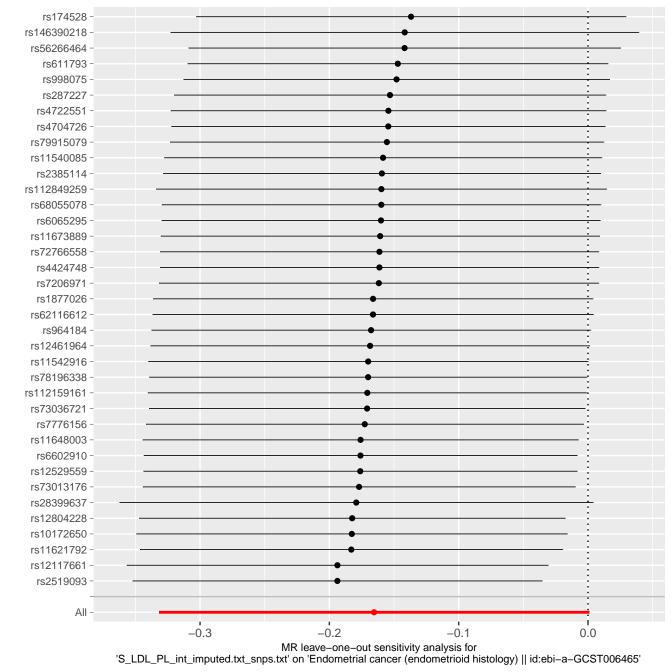


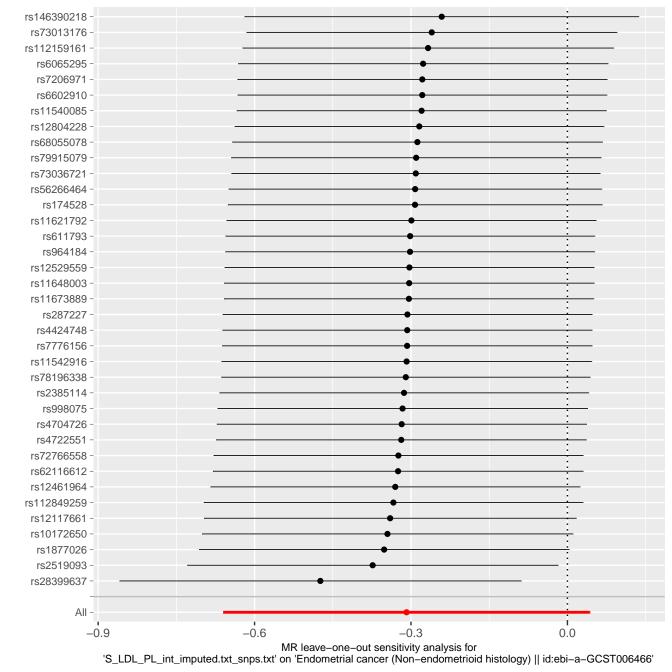


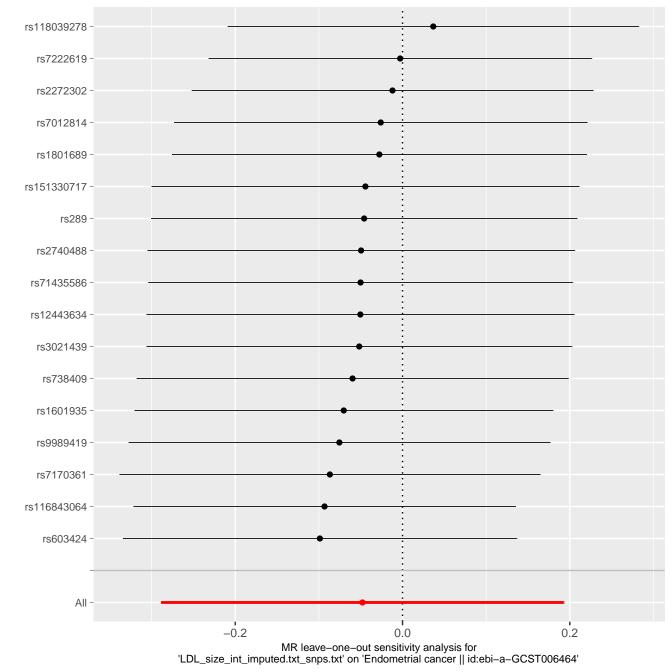
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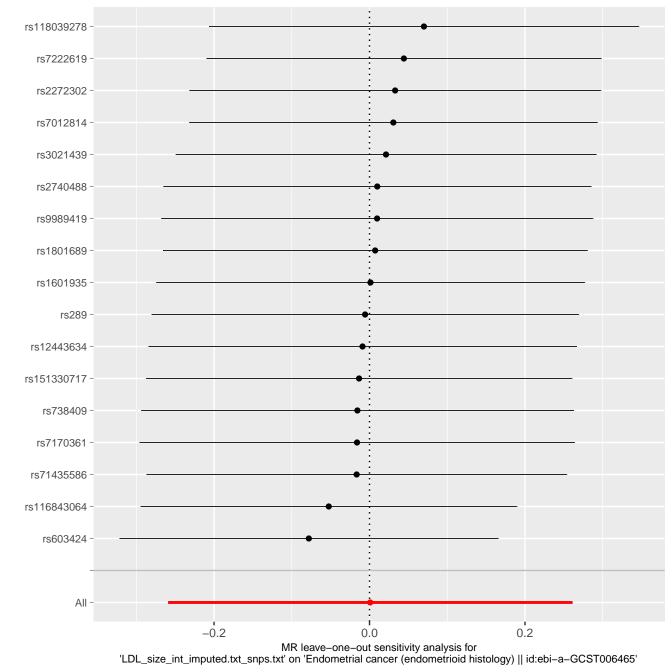


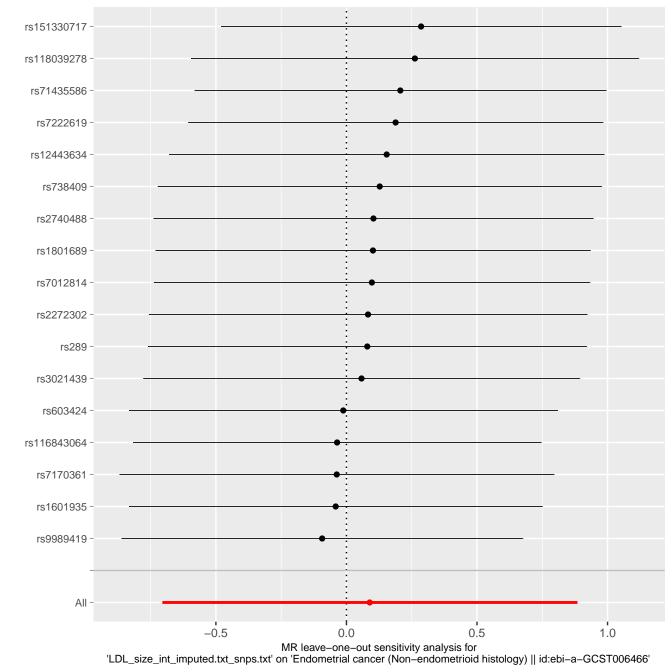


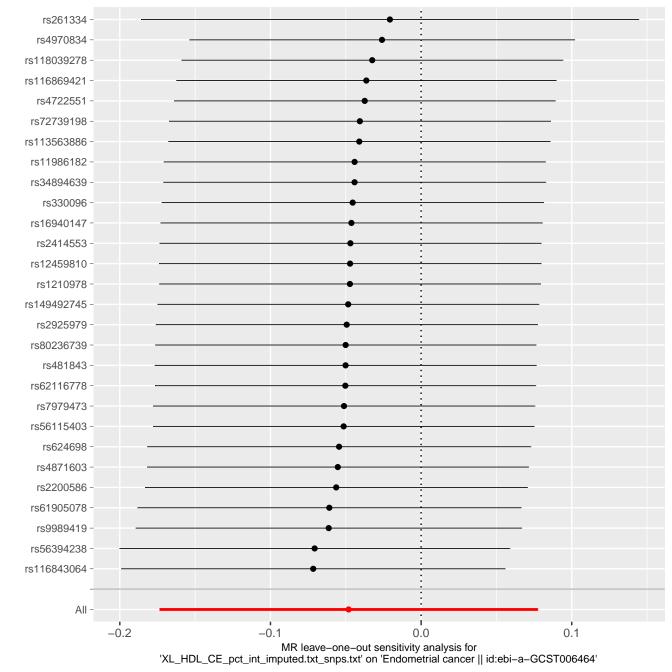


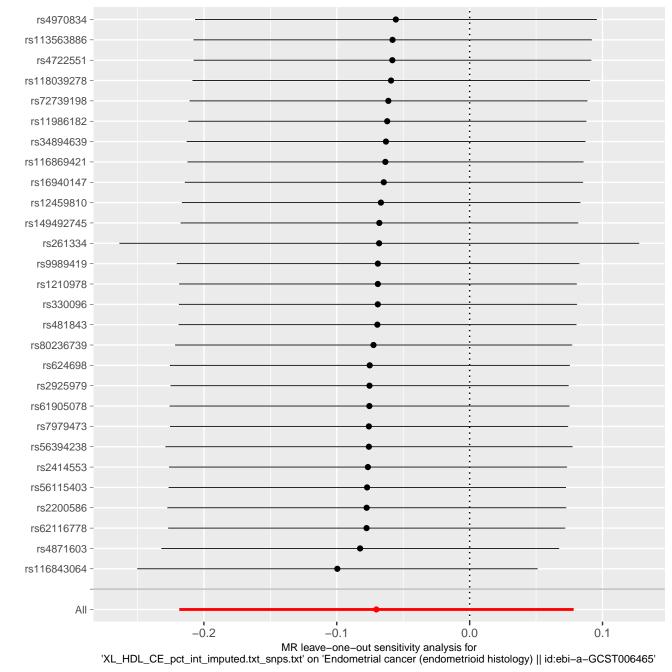


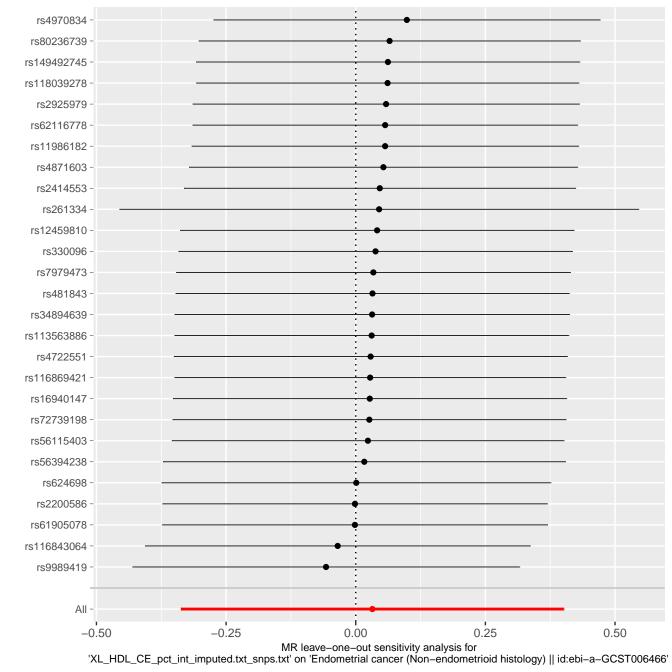


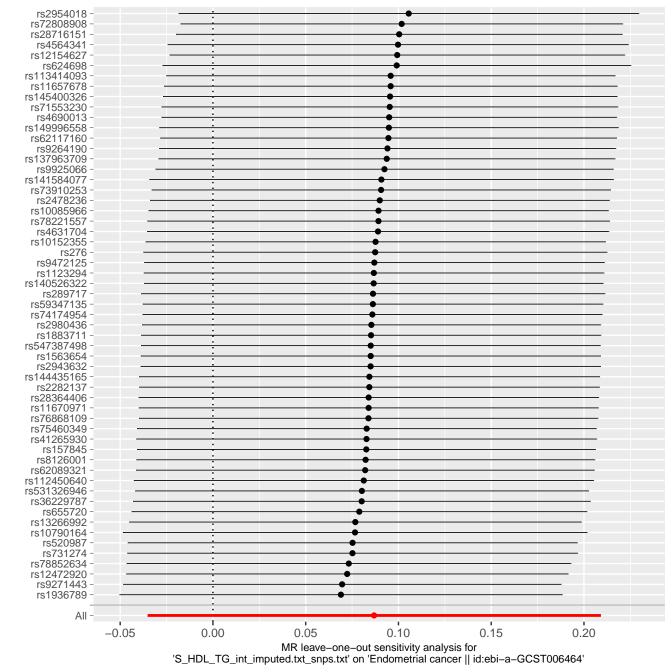


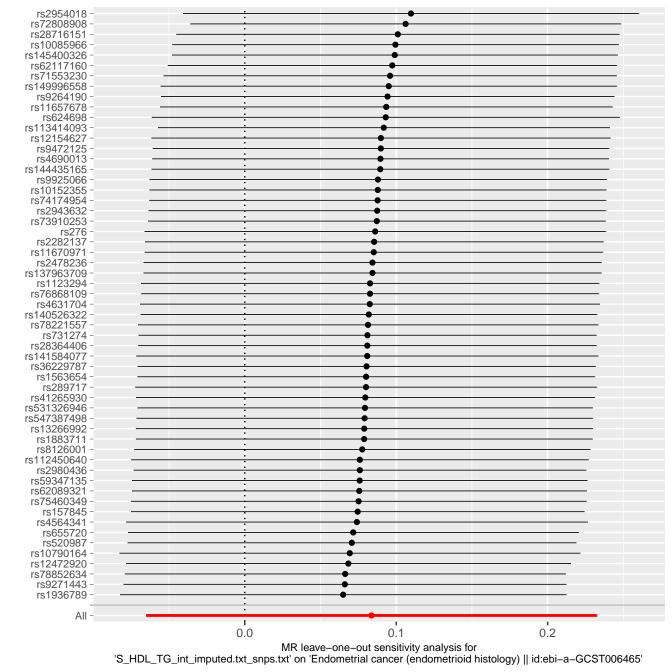


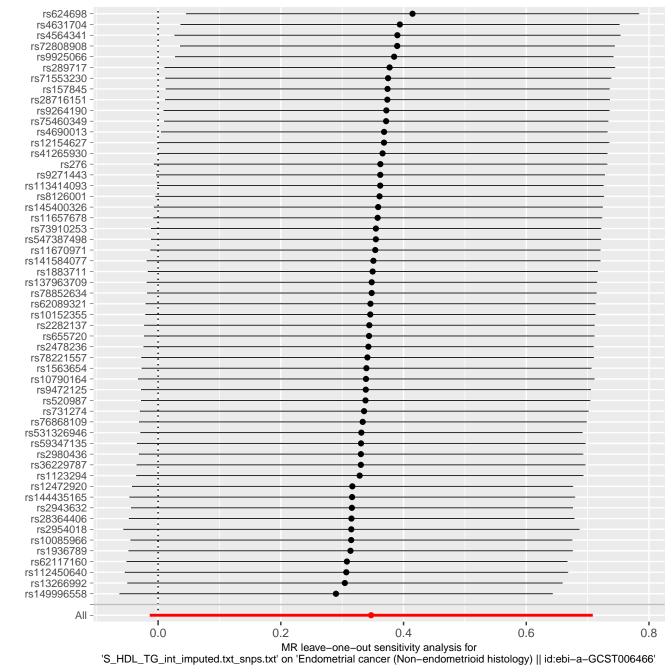


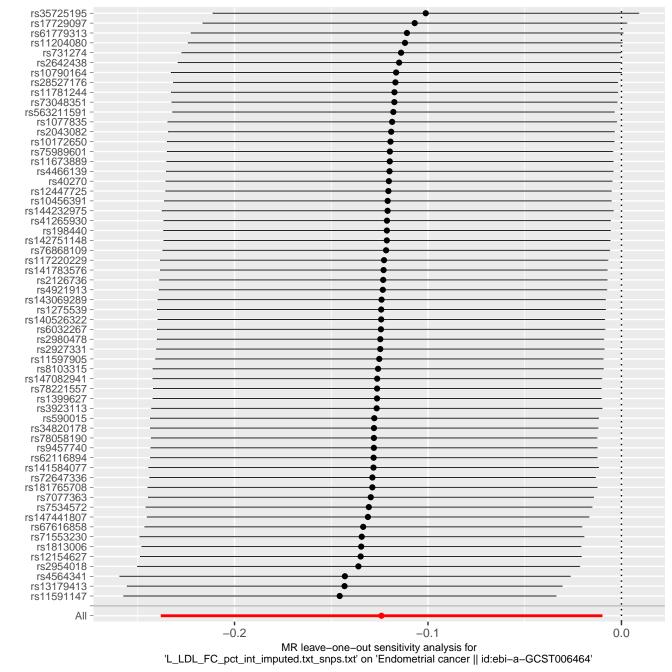


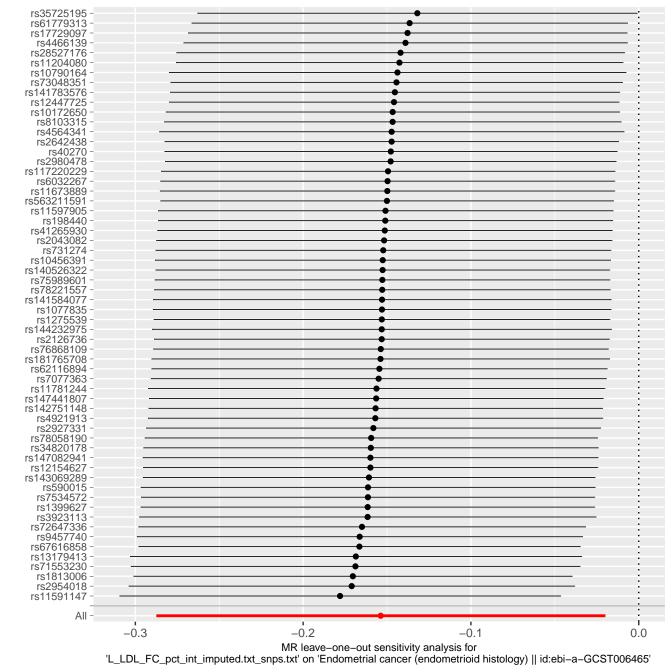


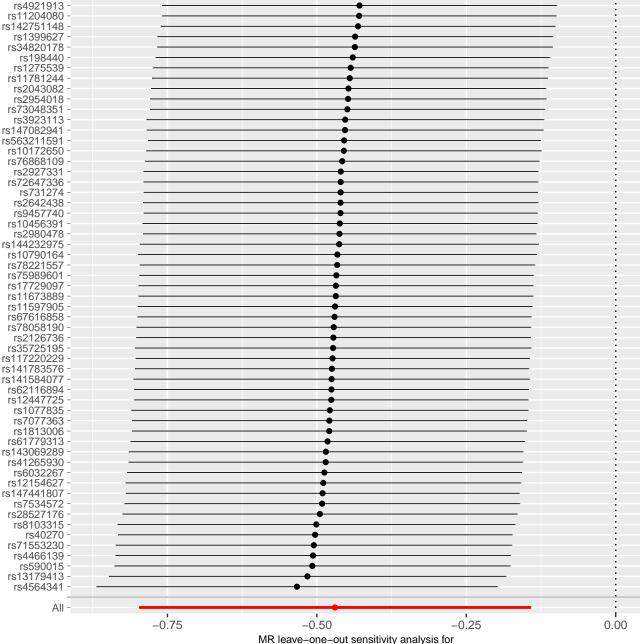




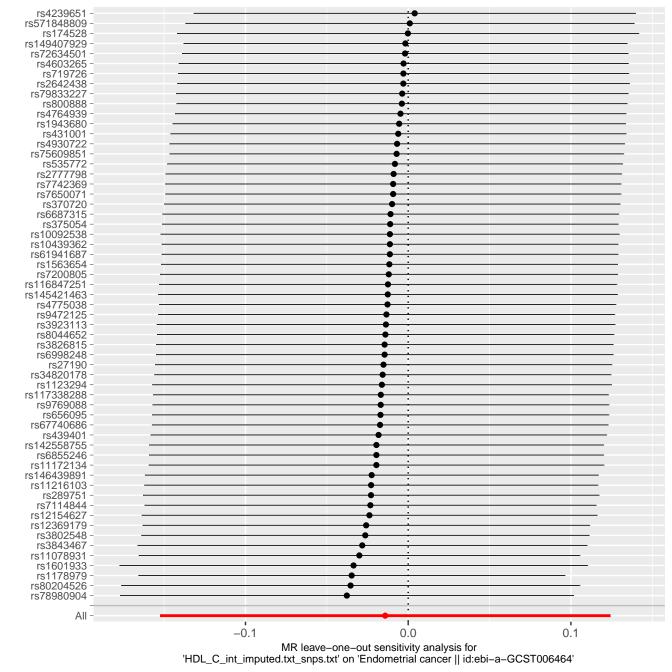


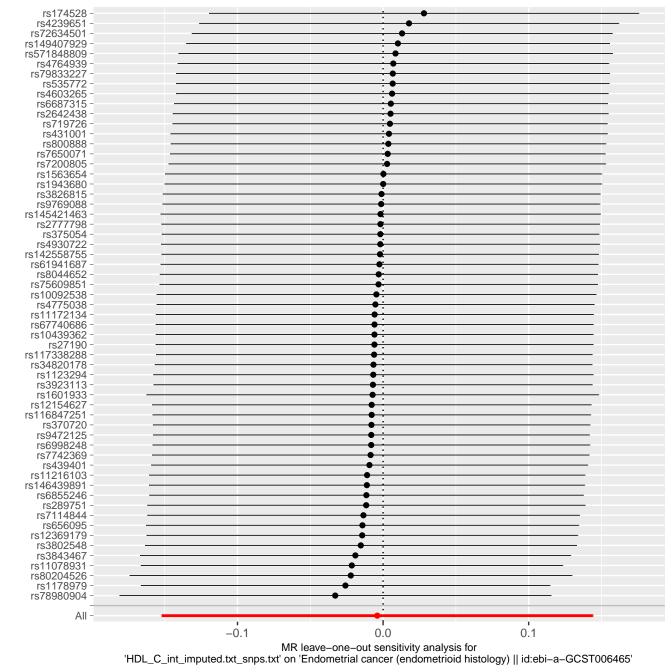


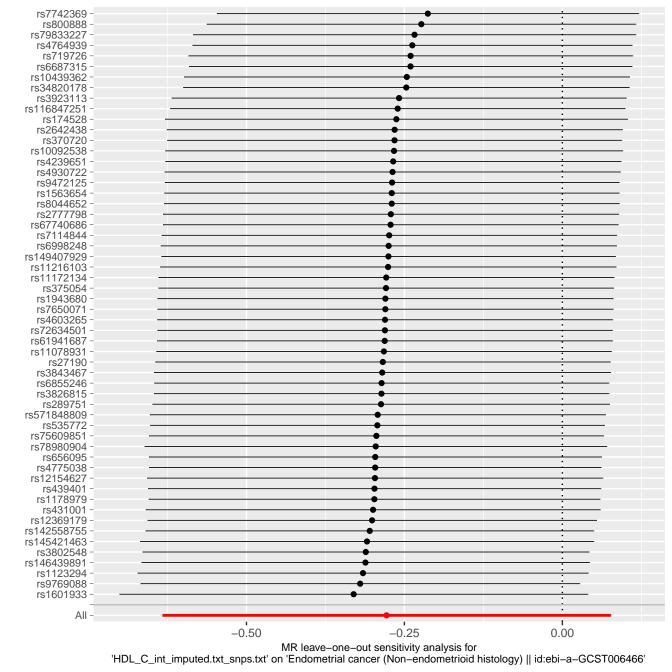


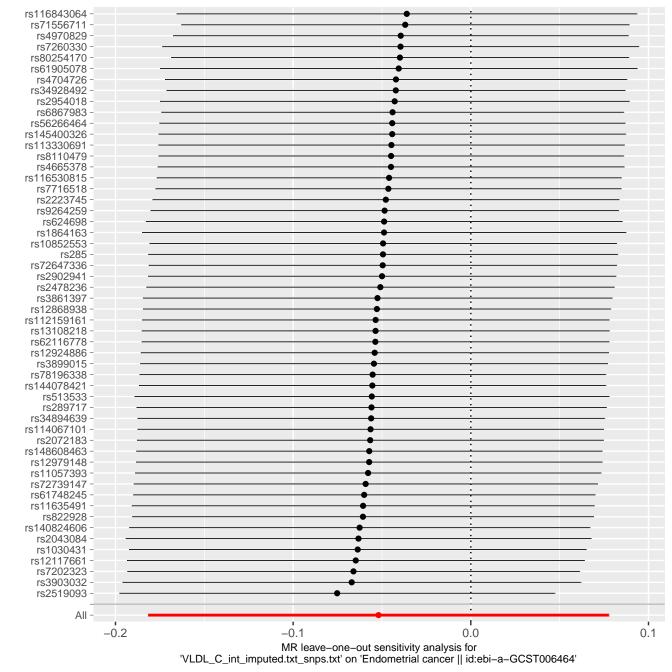


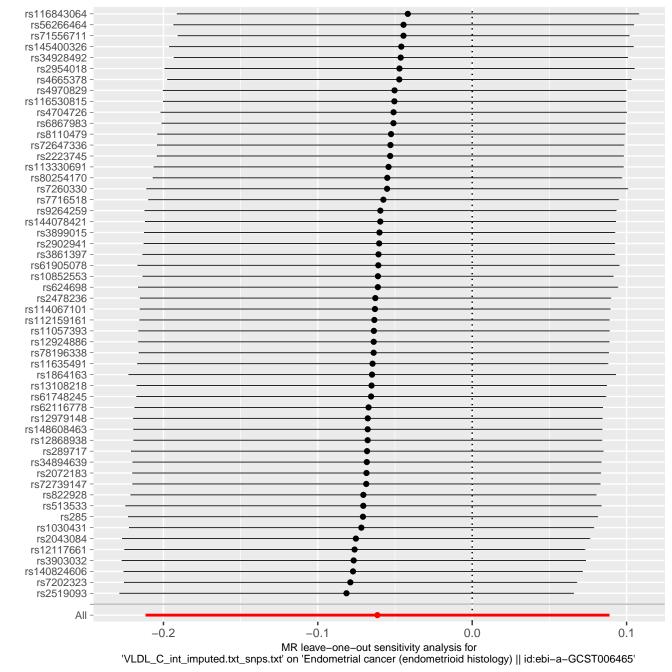
MR leave—one—out sensitivity analysis for 'L\_LDL\_FC\_pct\_int\_imputed.txt\_snps.txt' on 'Endometrial cancer (Non–endometrioid histology) || id:ebi–a–GCST006466'

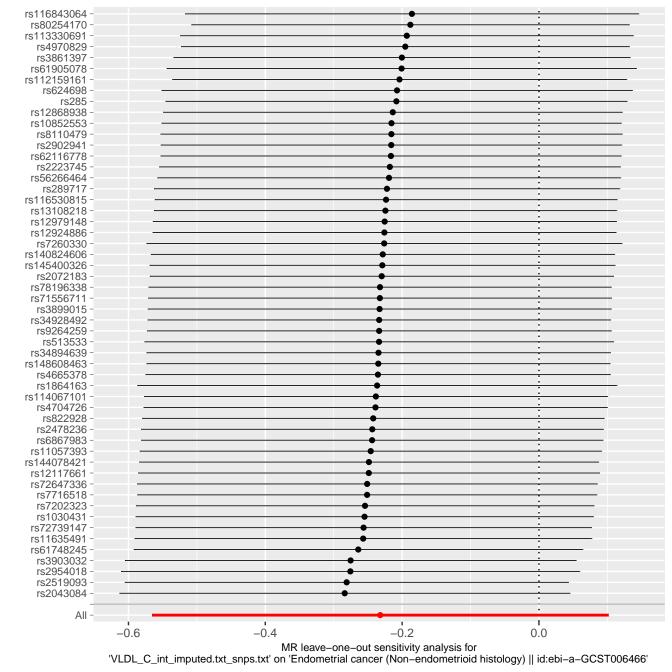


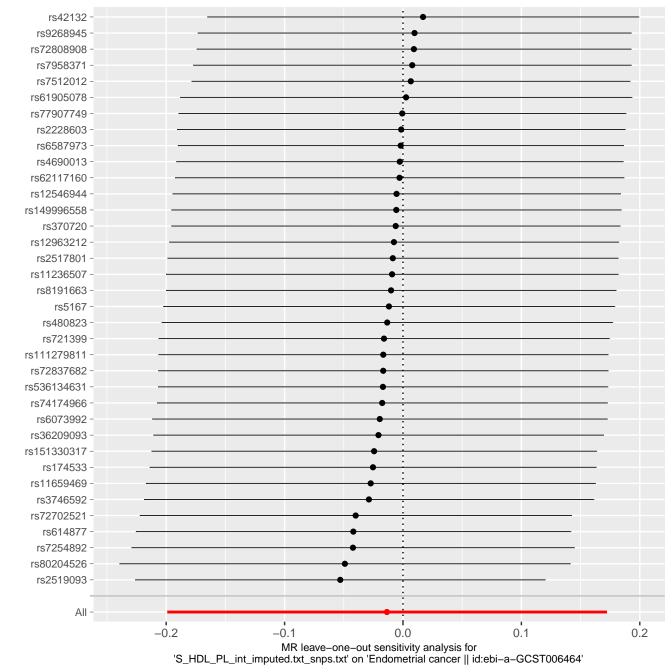


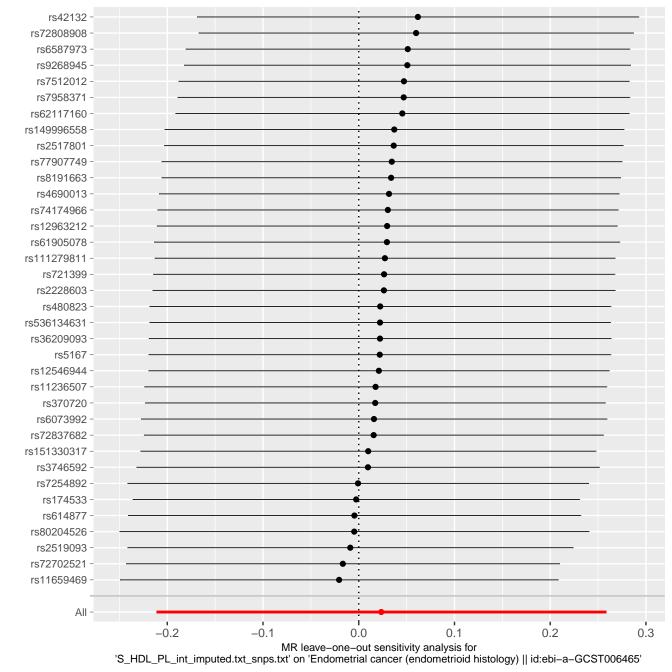


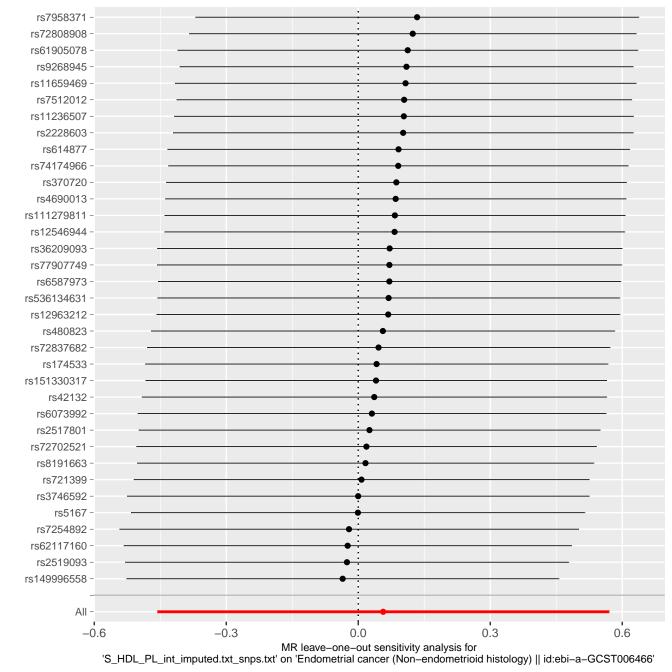


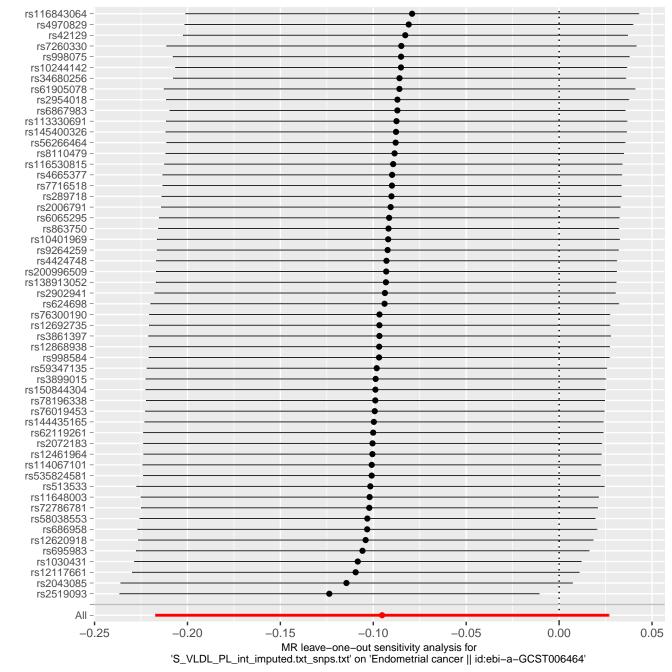


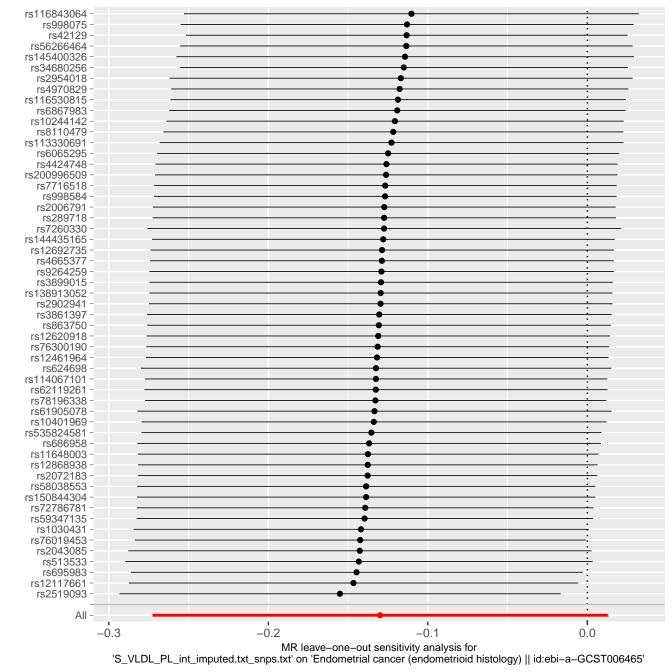


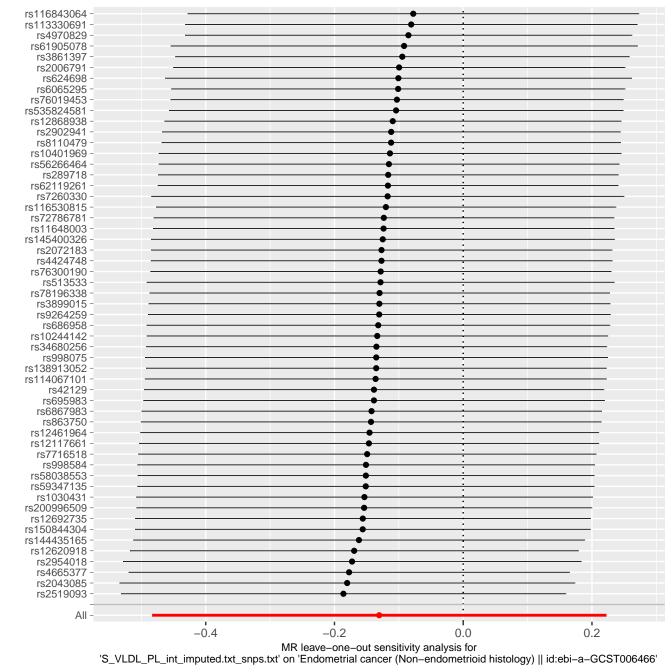


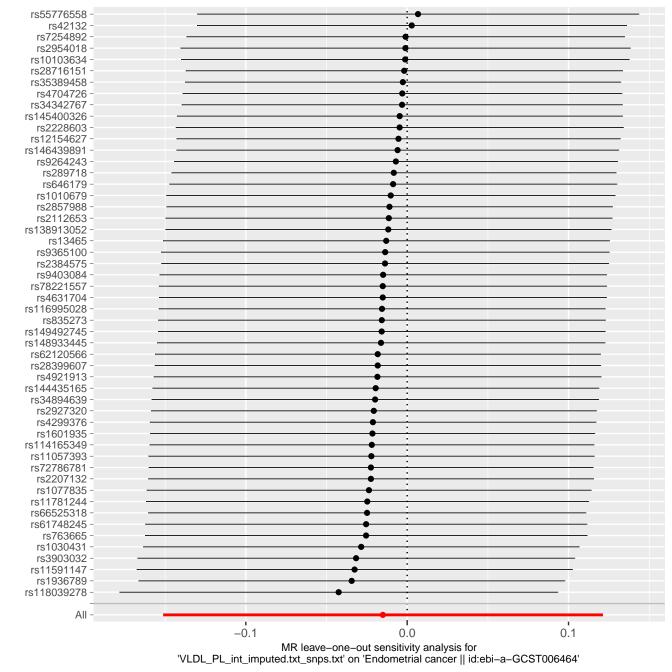


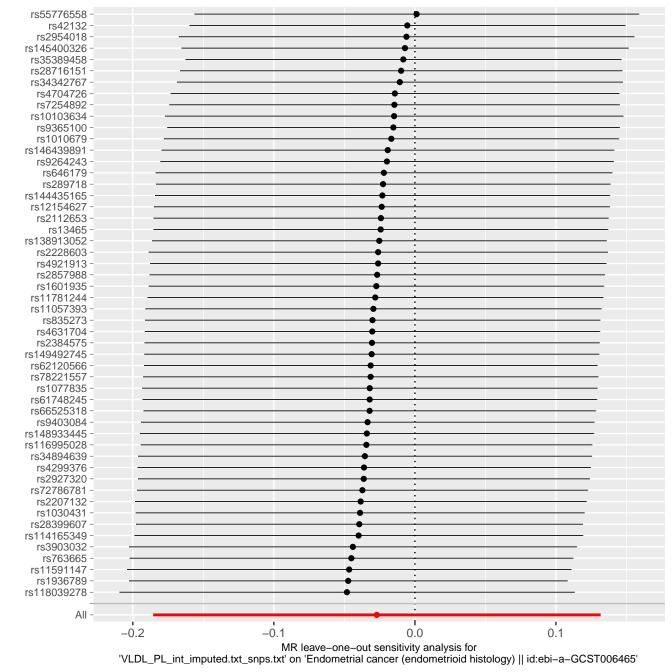


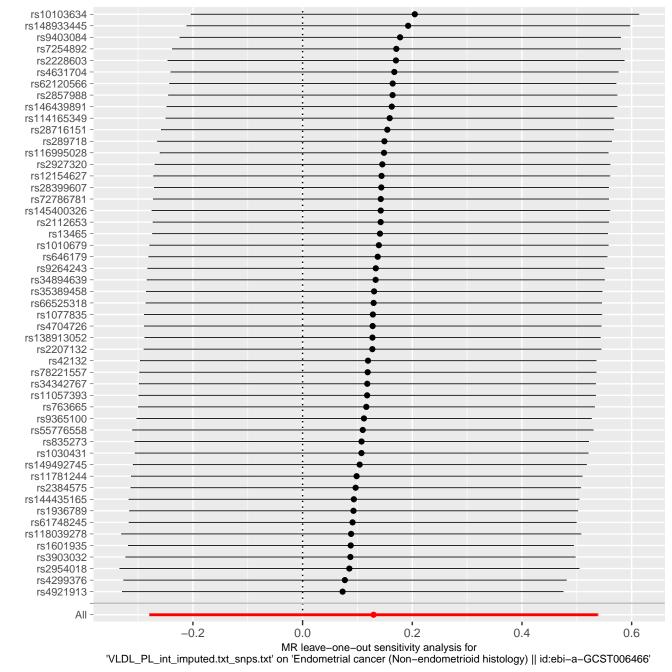


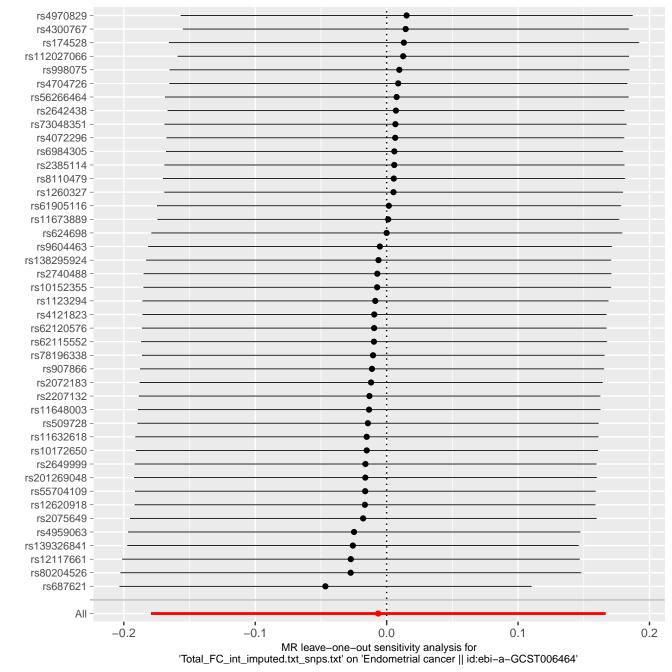


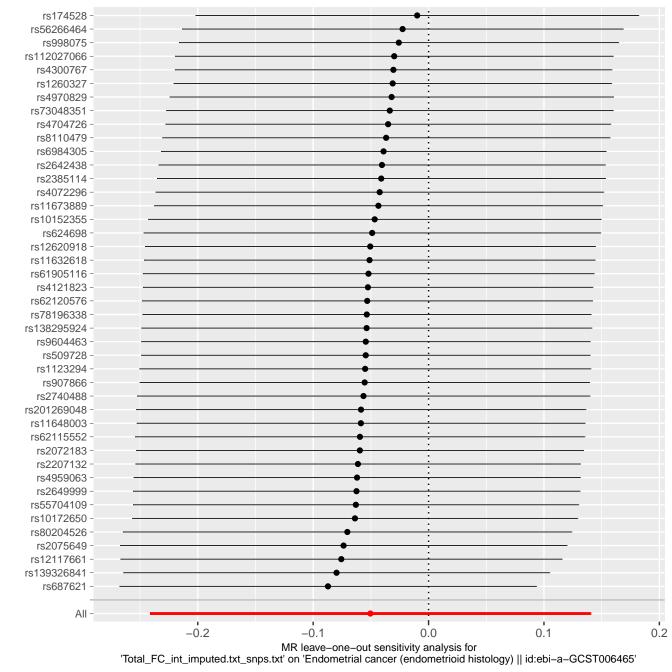


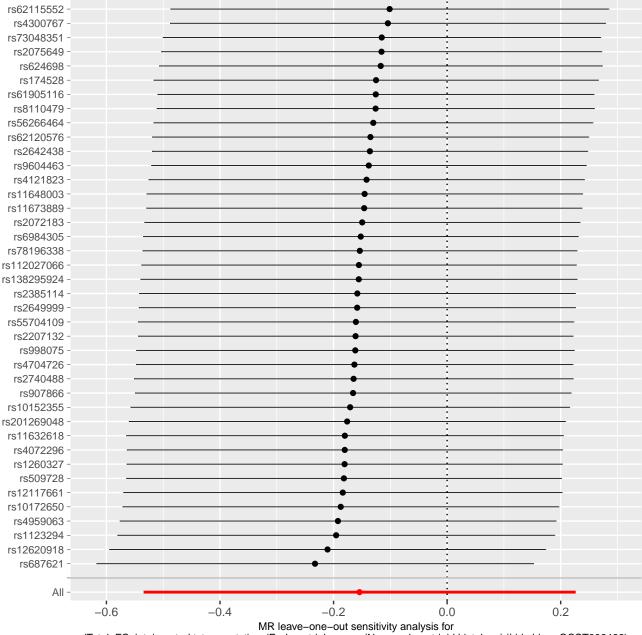






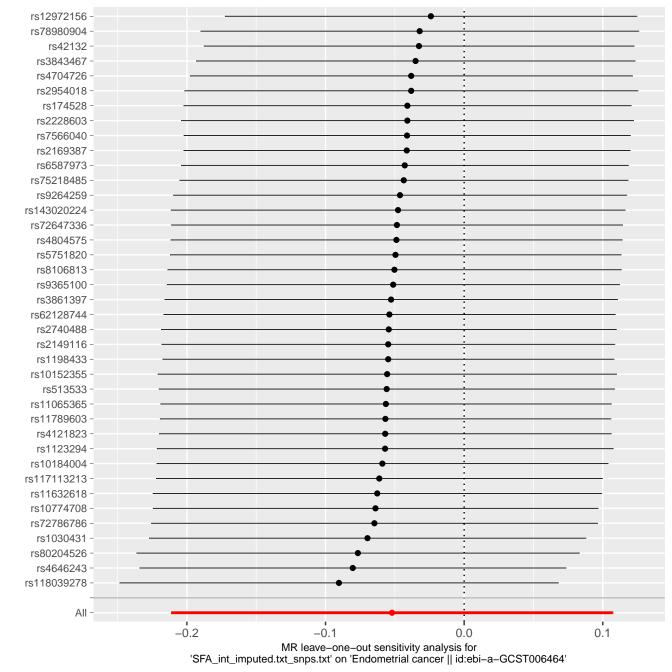


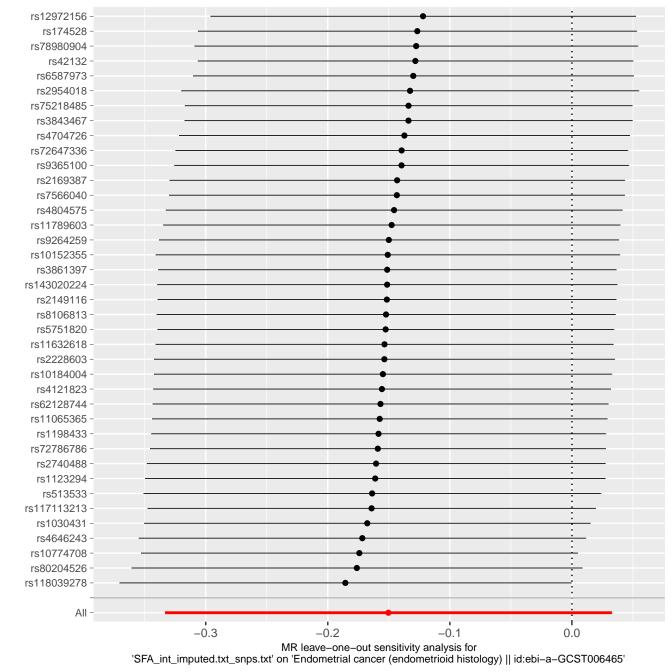


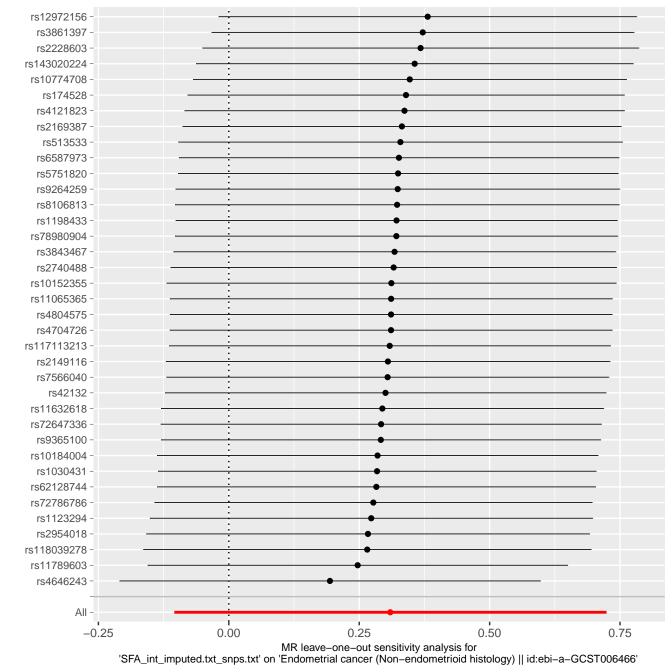


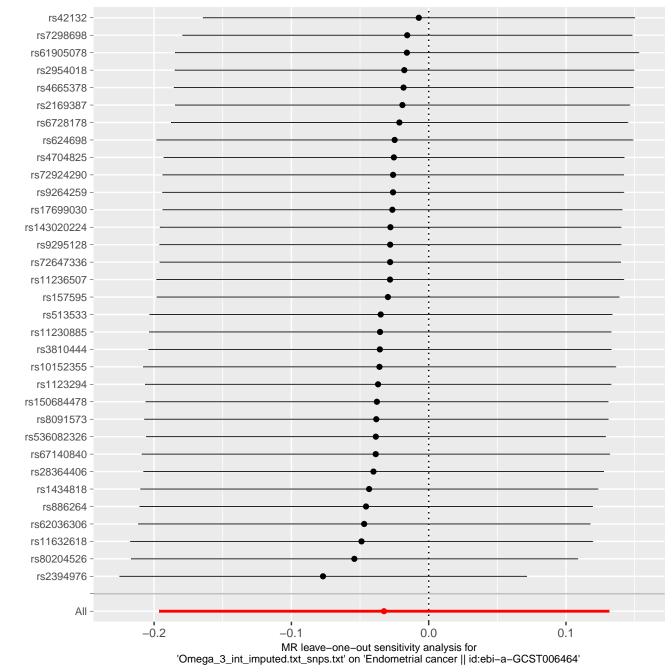
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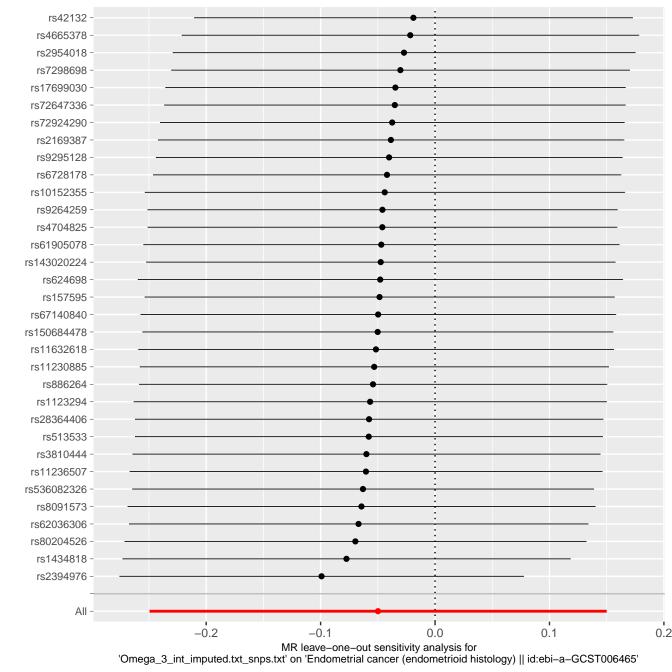
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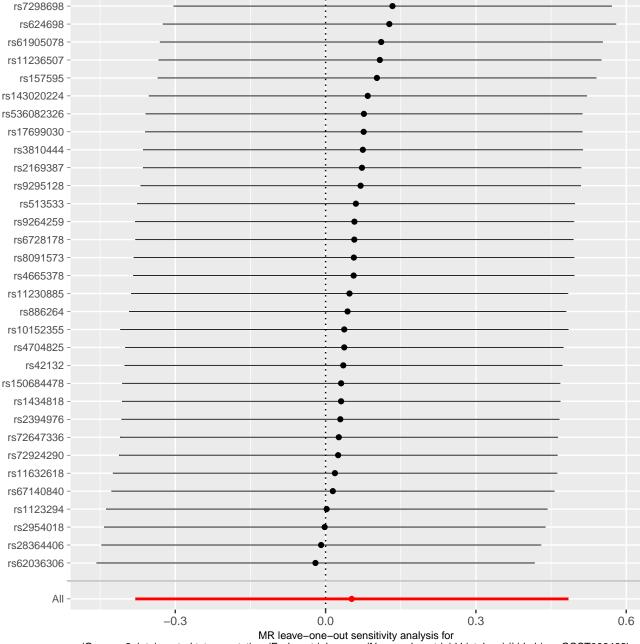




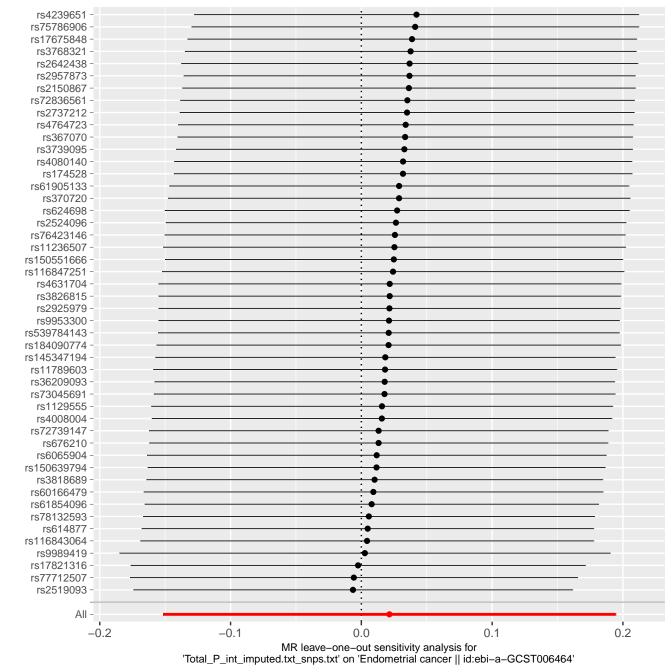


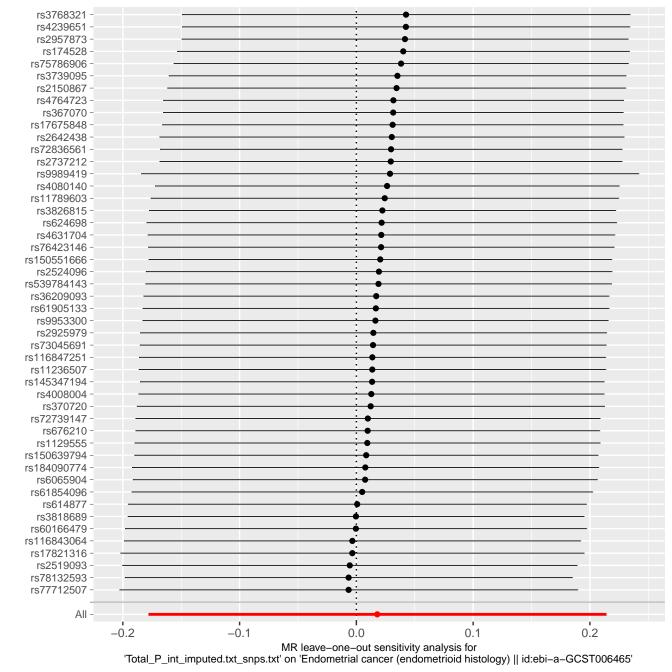


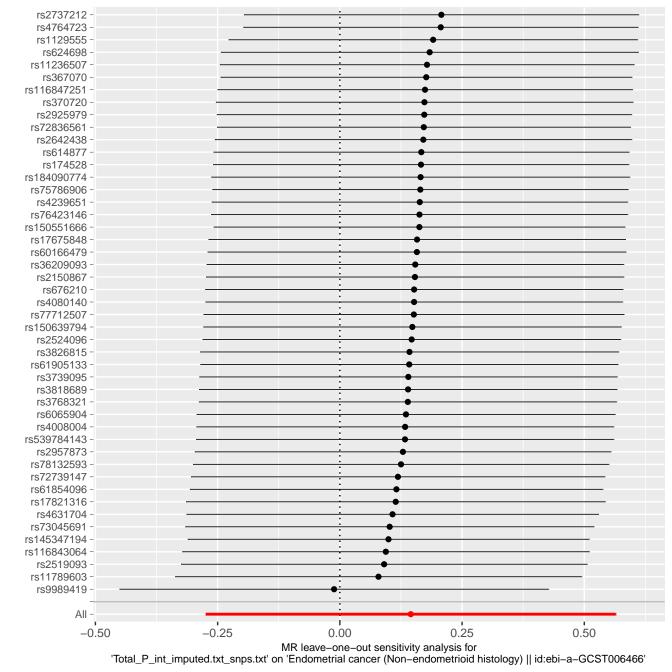


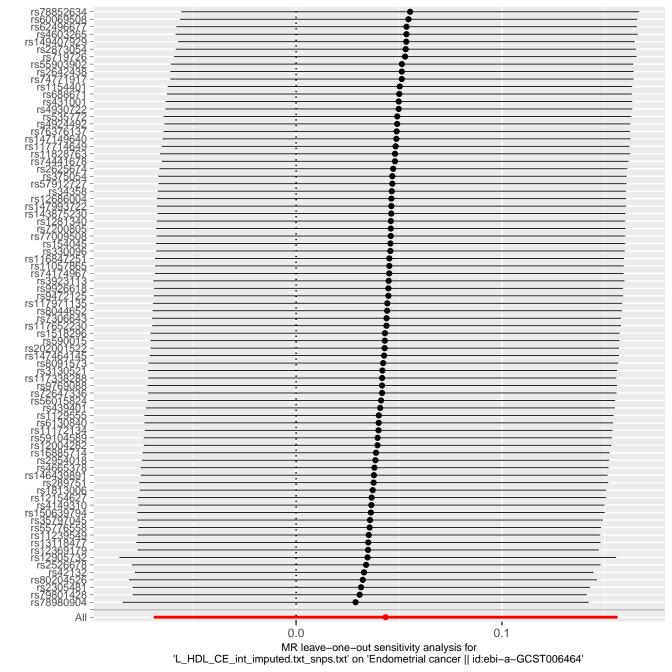


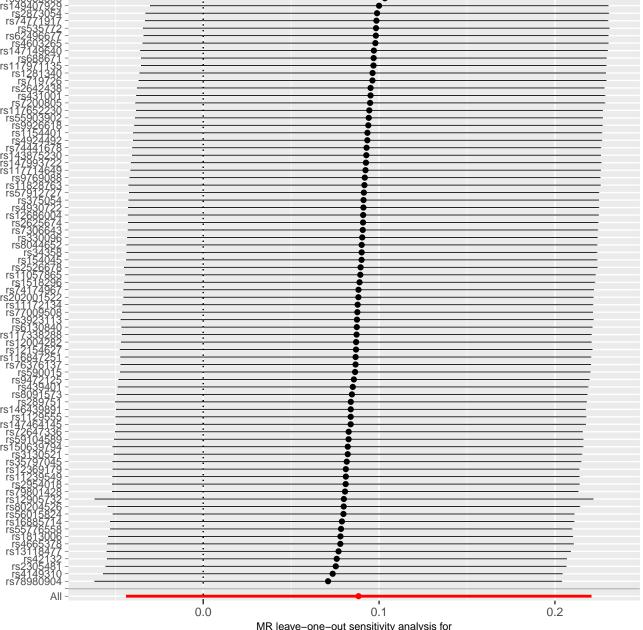
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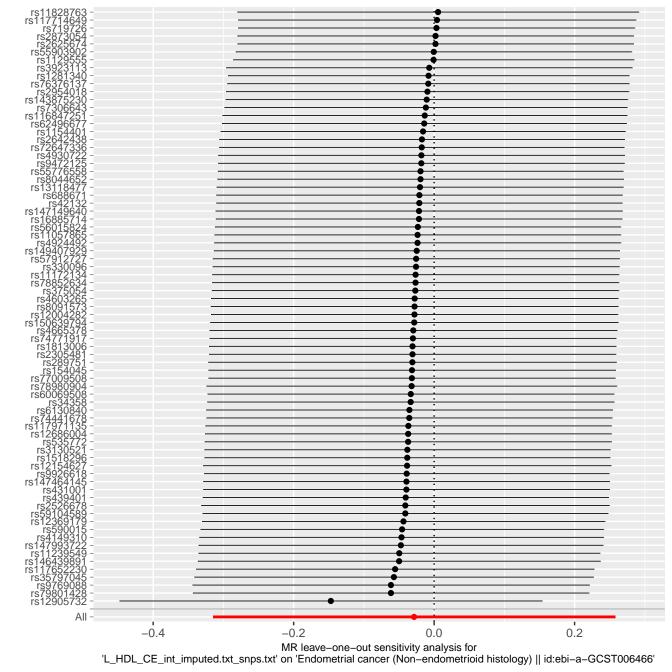


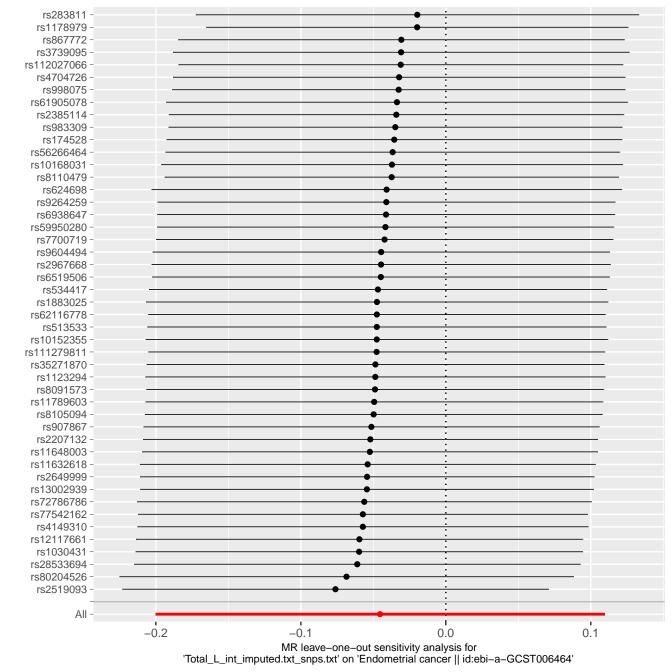


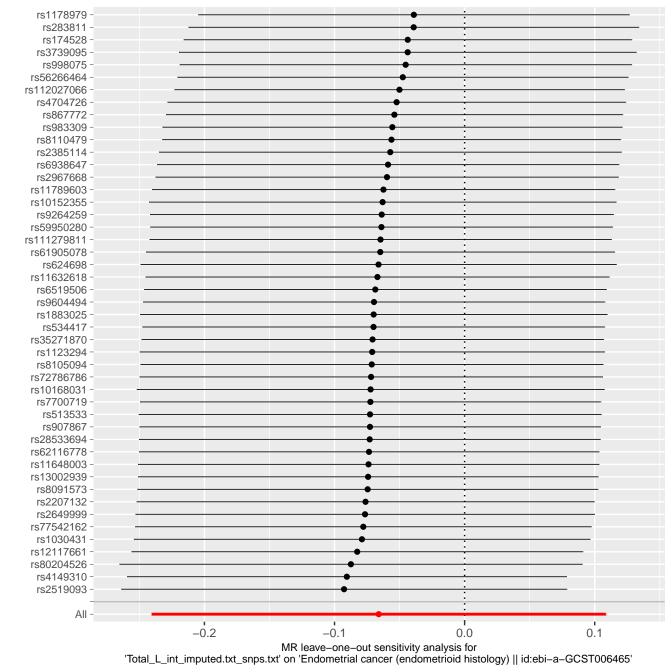


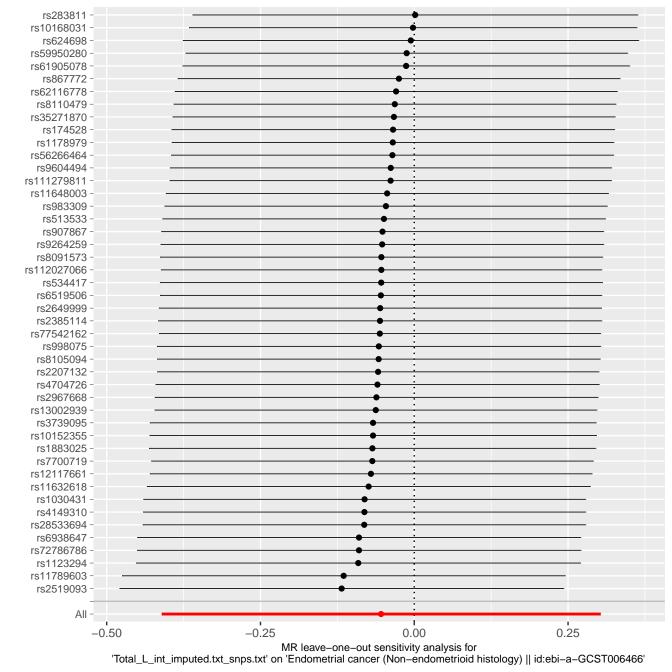


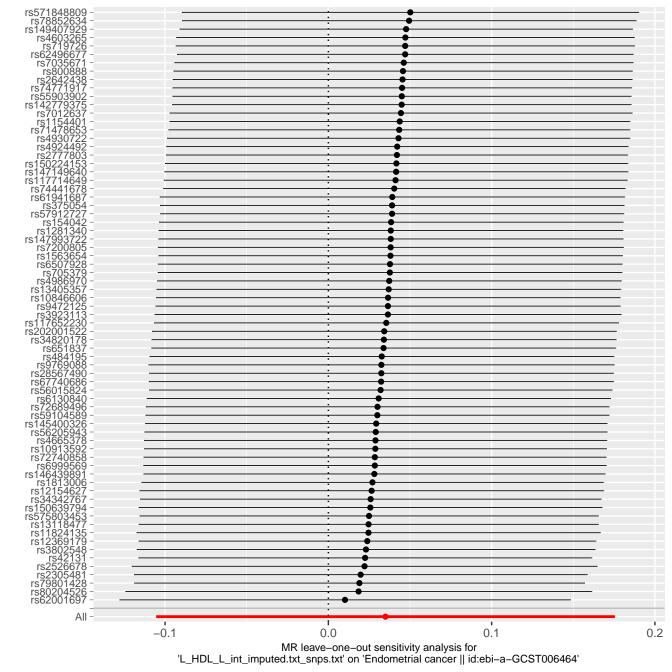
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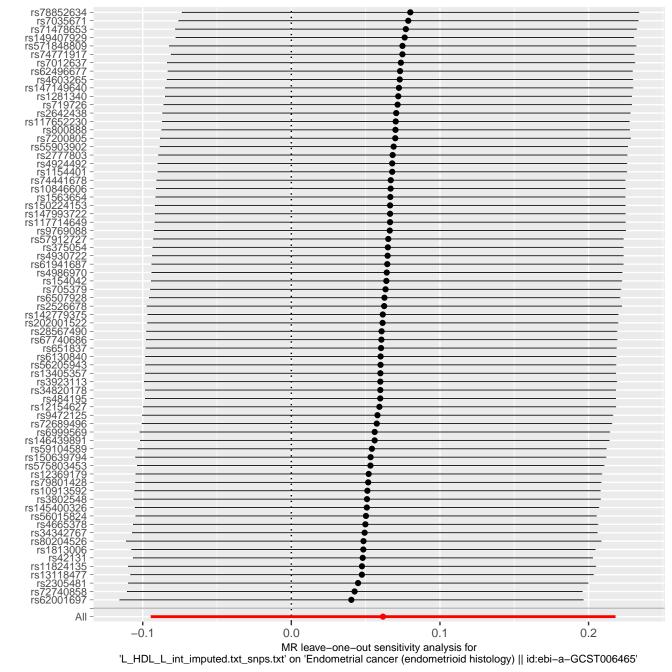


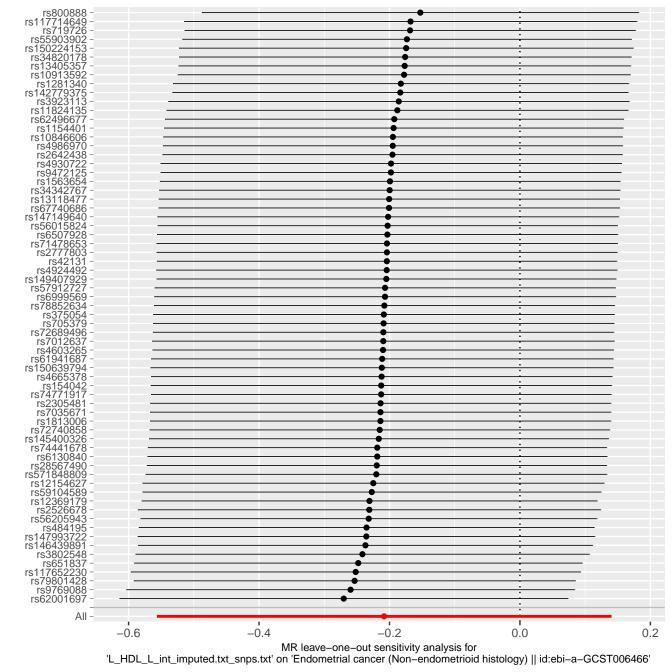


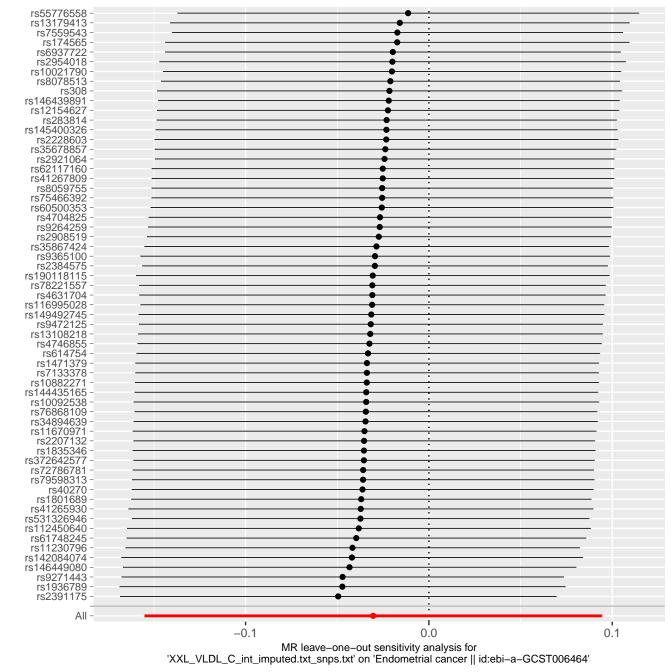


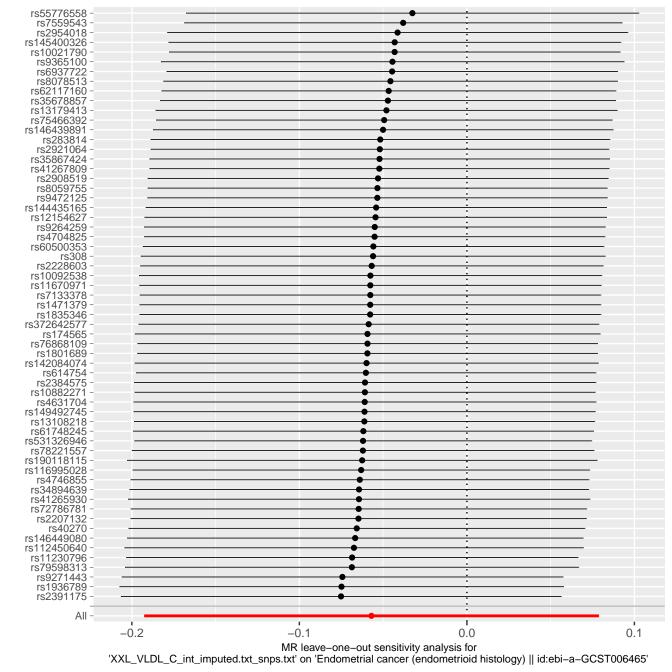


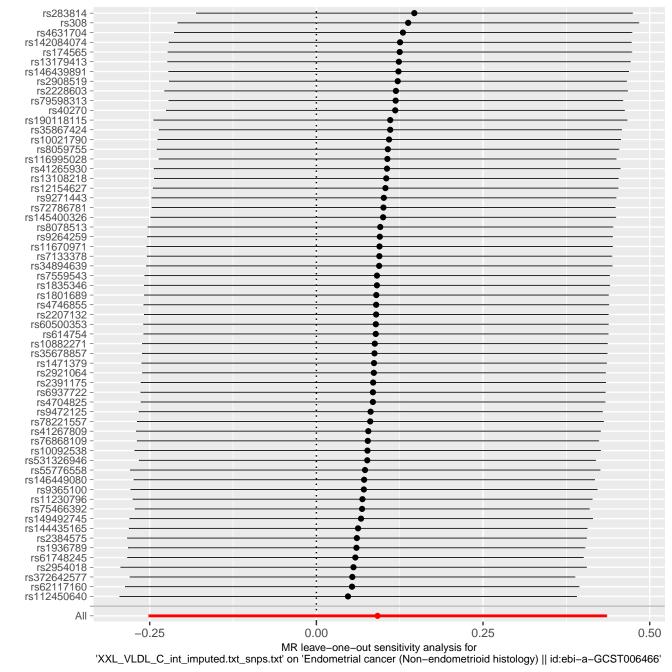


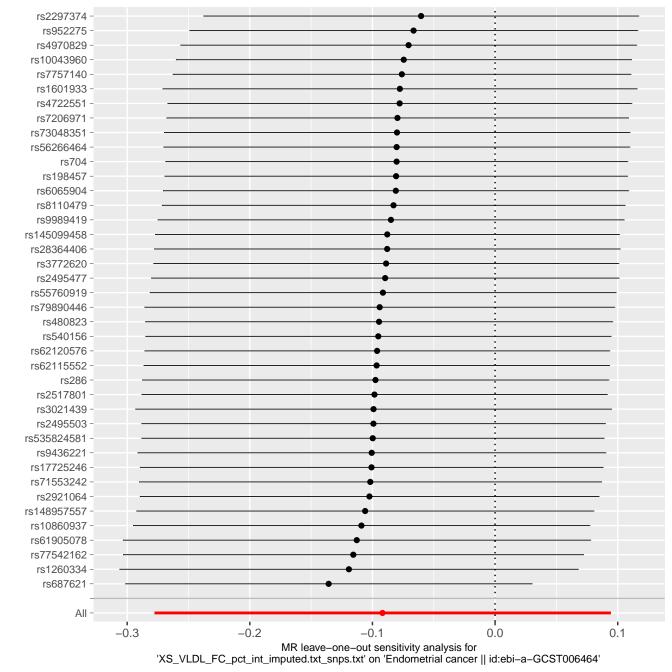


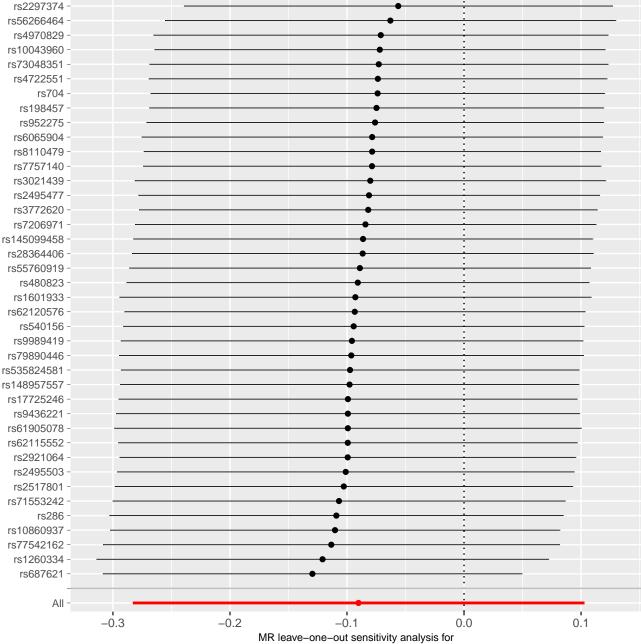




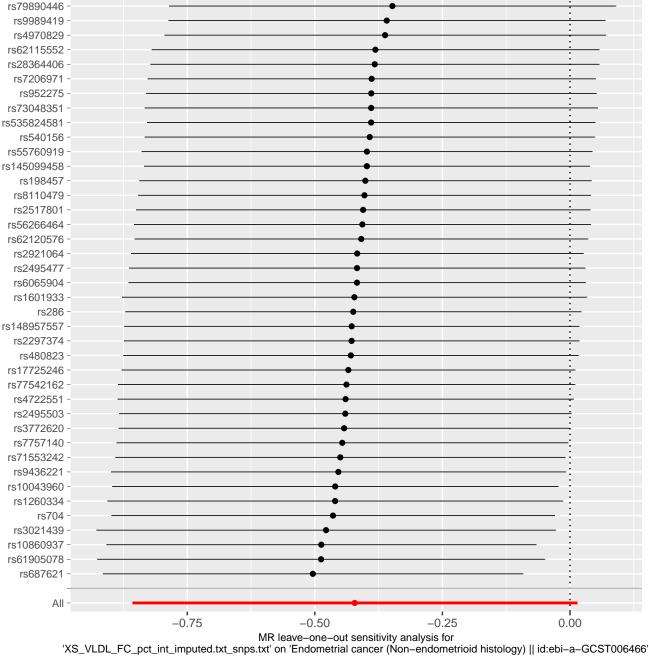


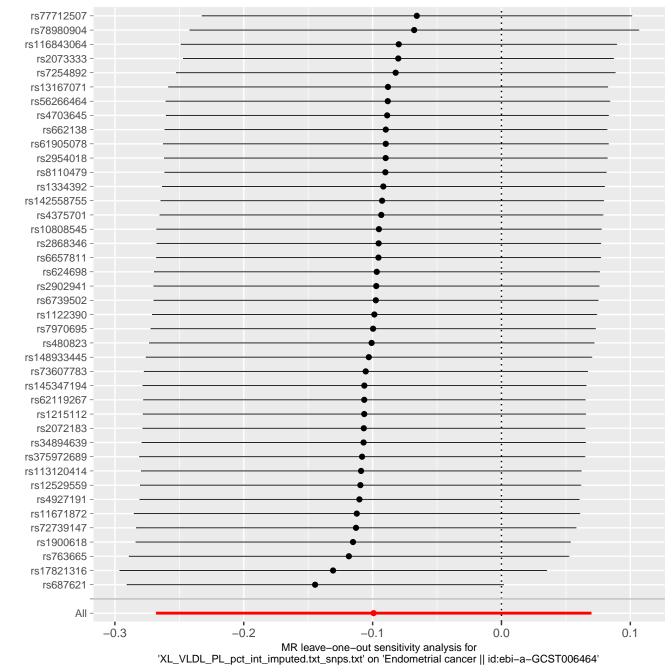


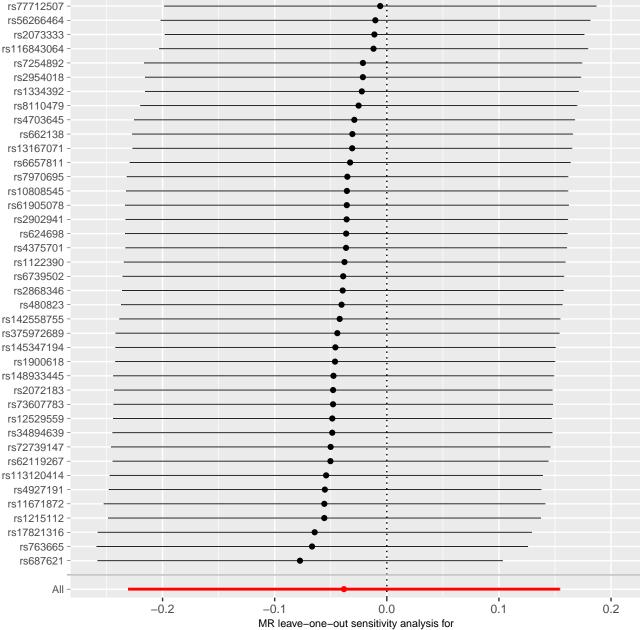




MR leave–one–out sensitivity analysis for 
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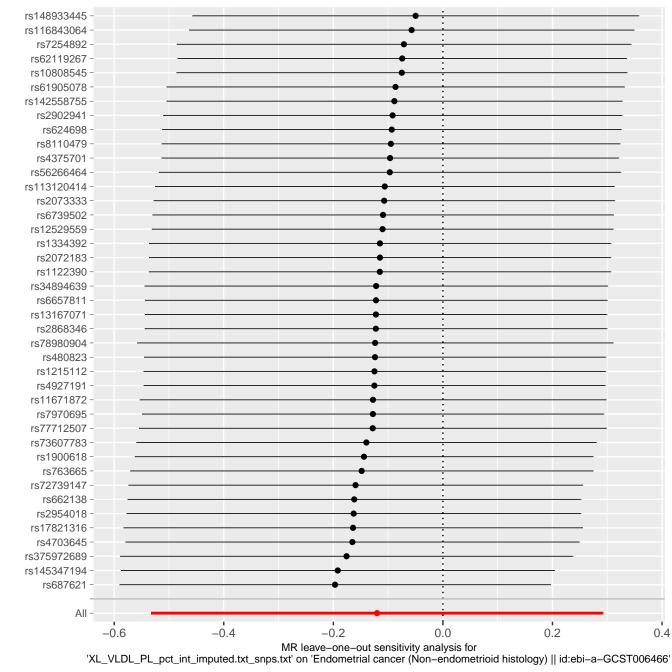


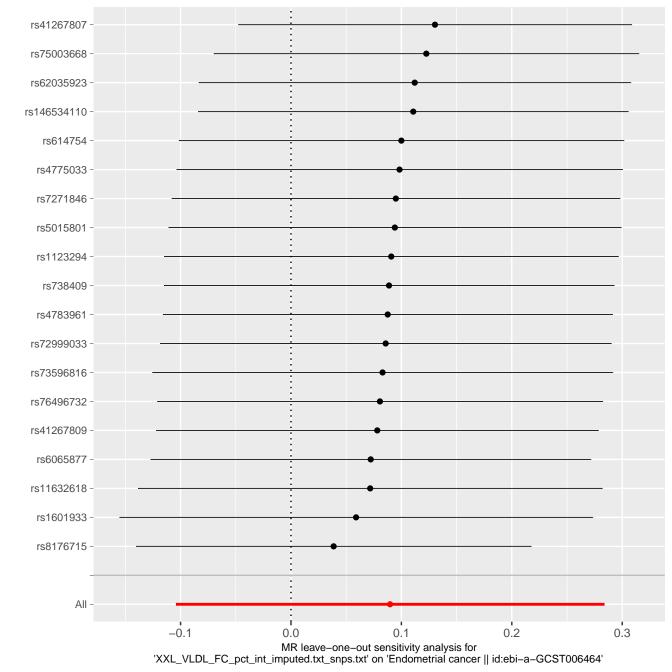


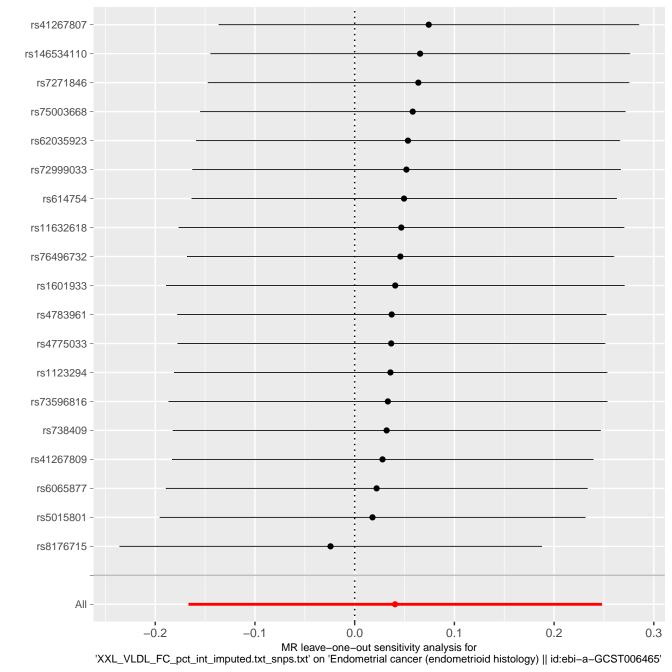


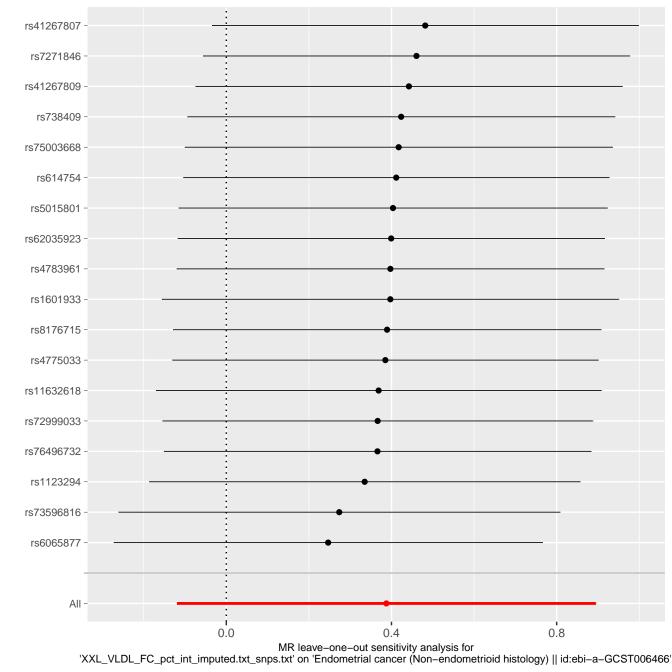
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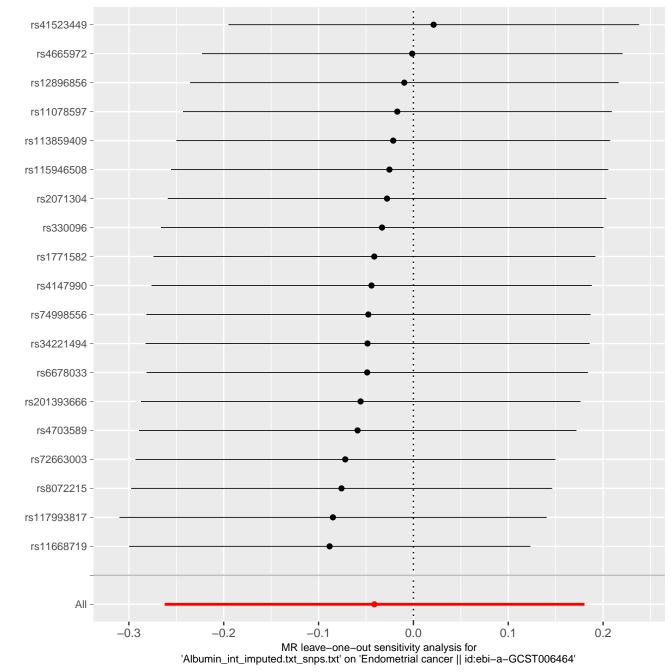
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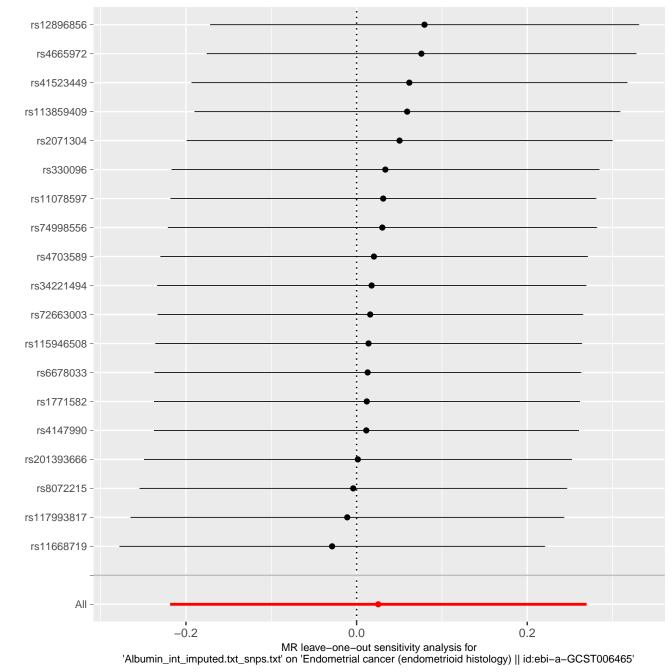


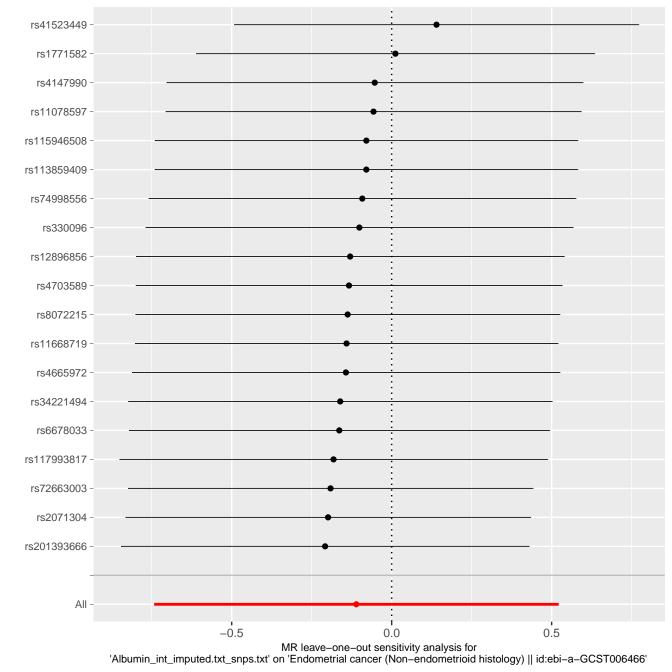


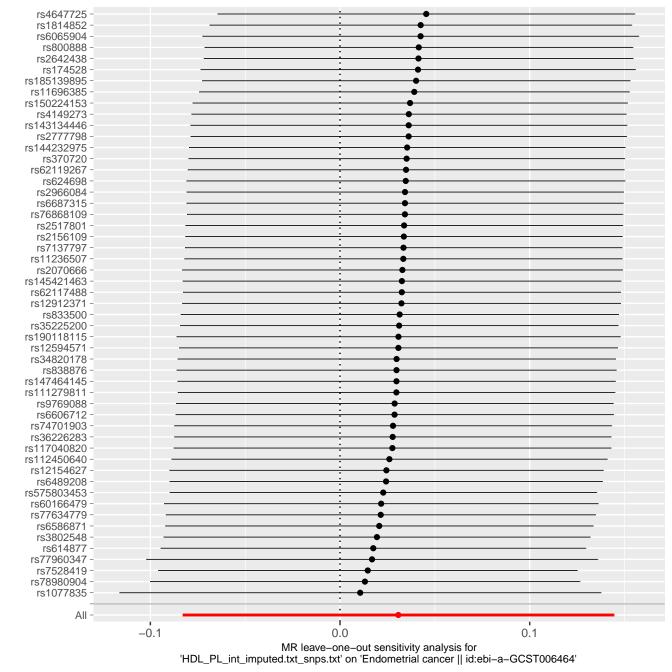


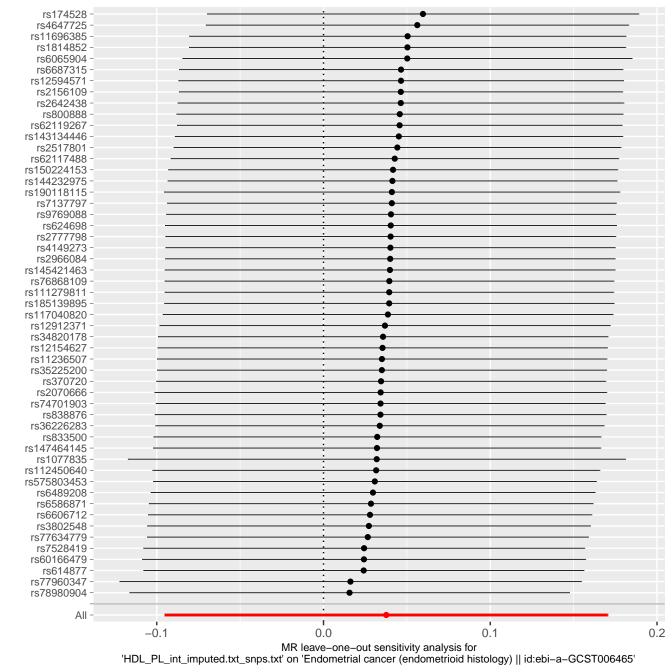


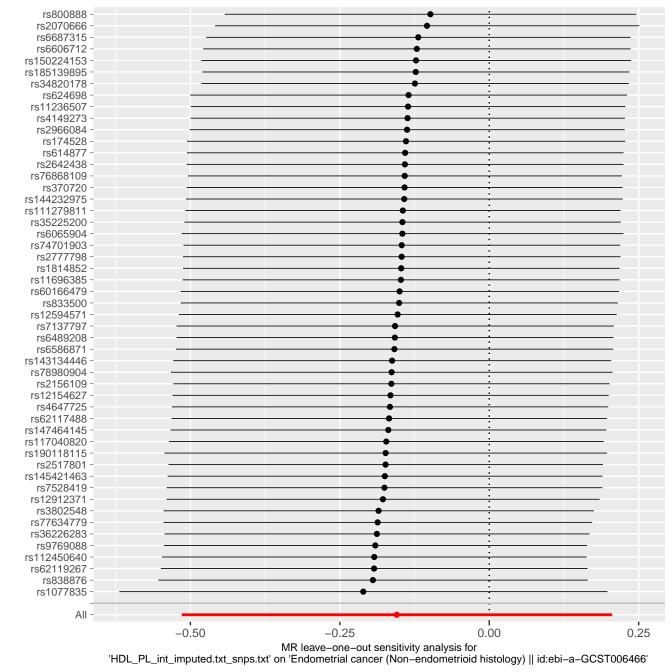


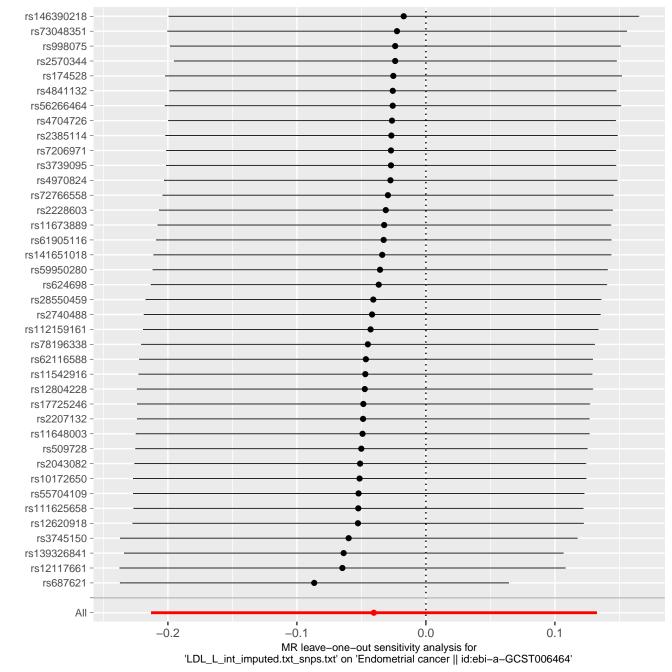


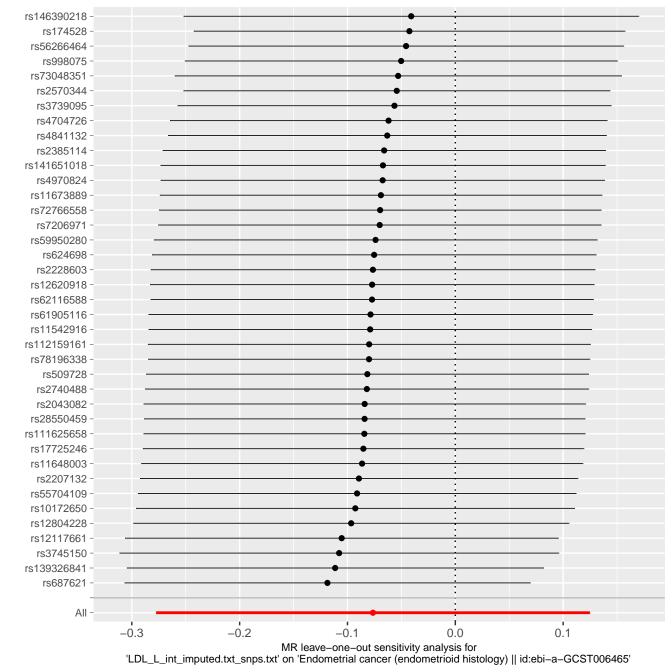


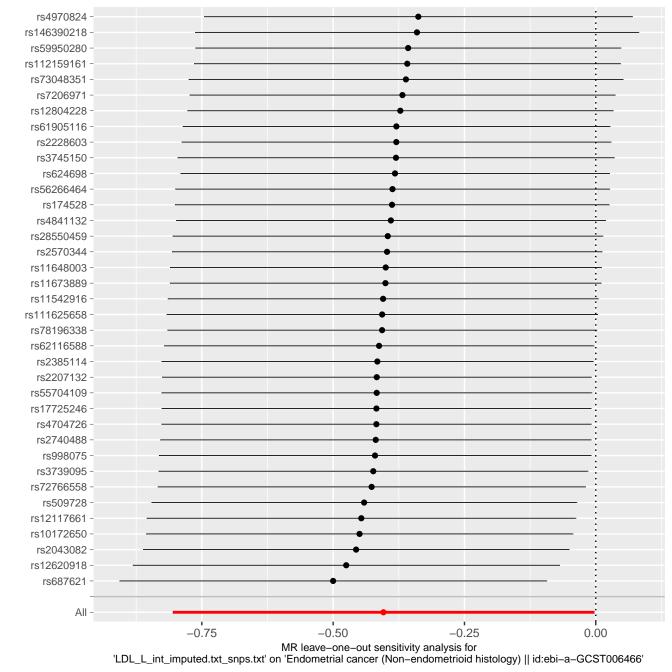


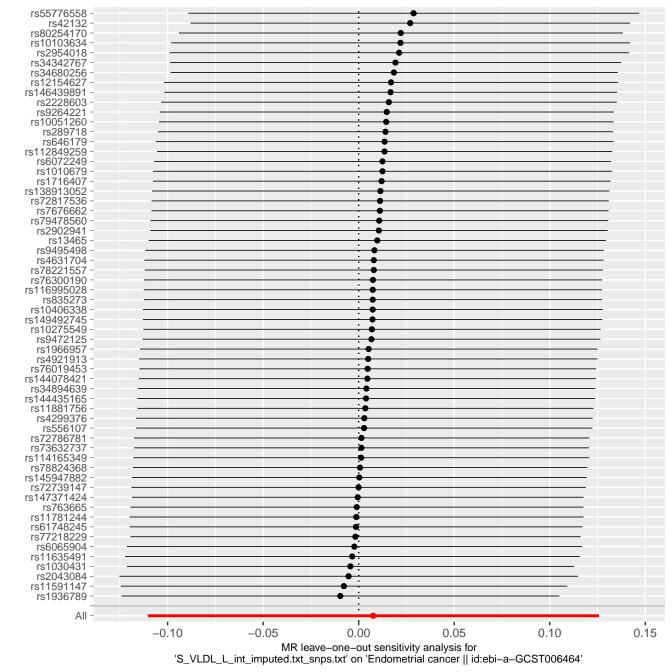


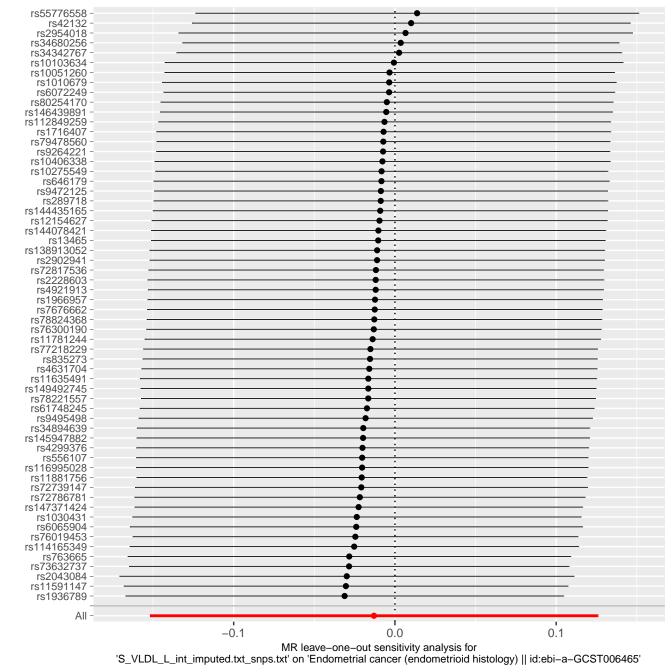


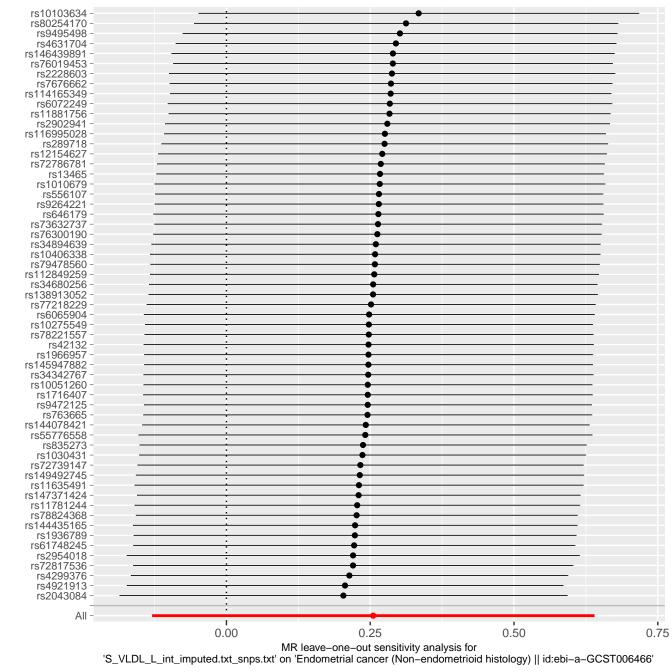


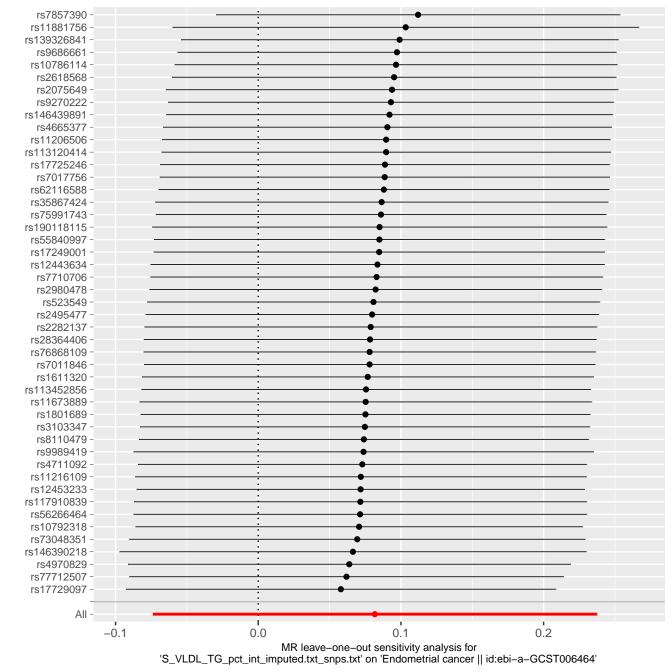


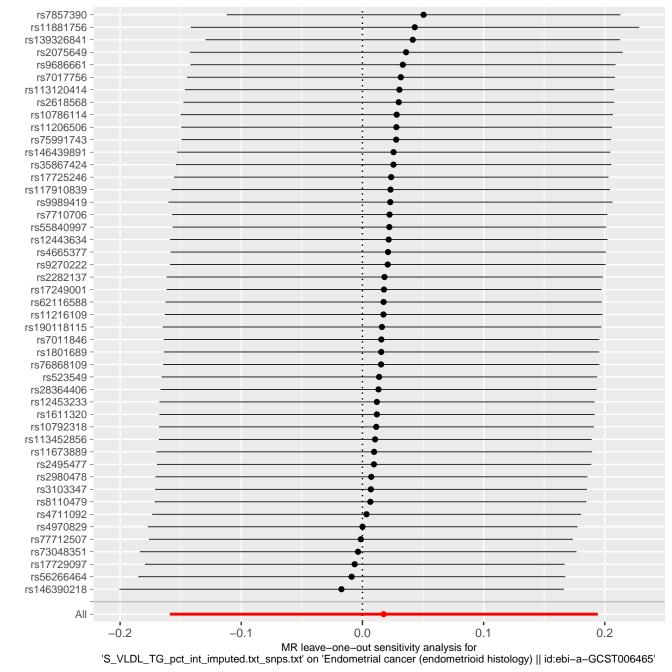


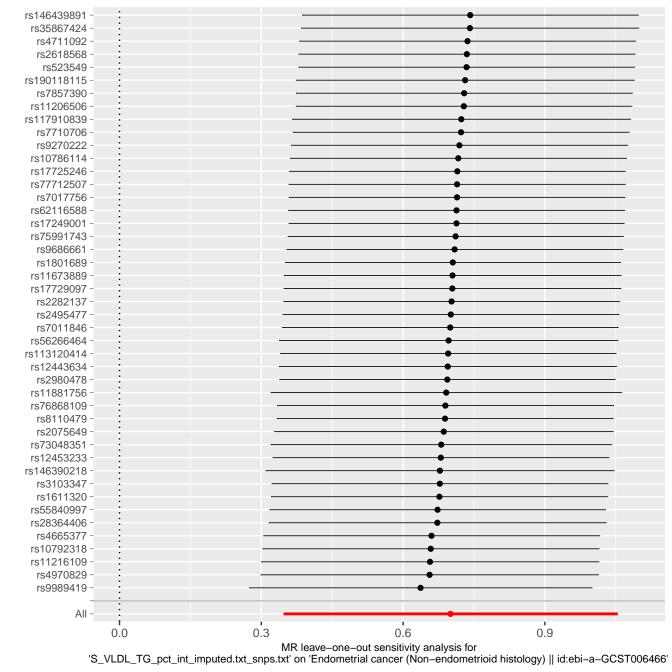


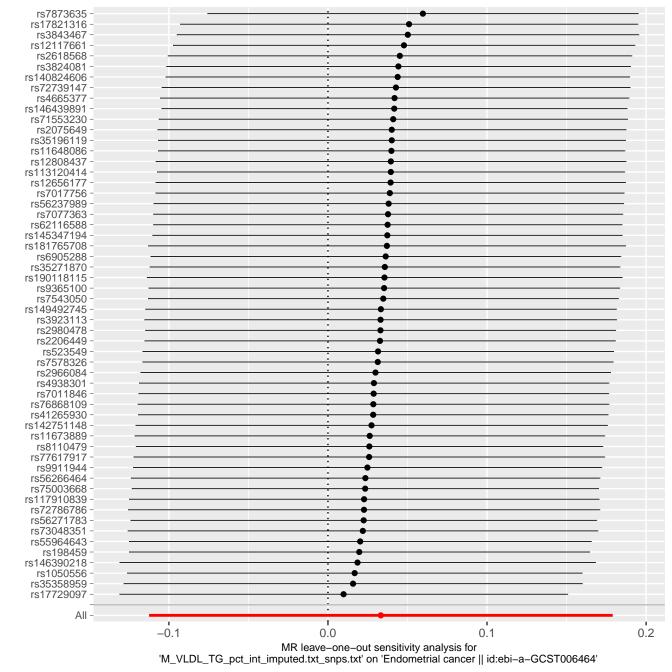


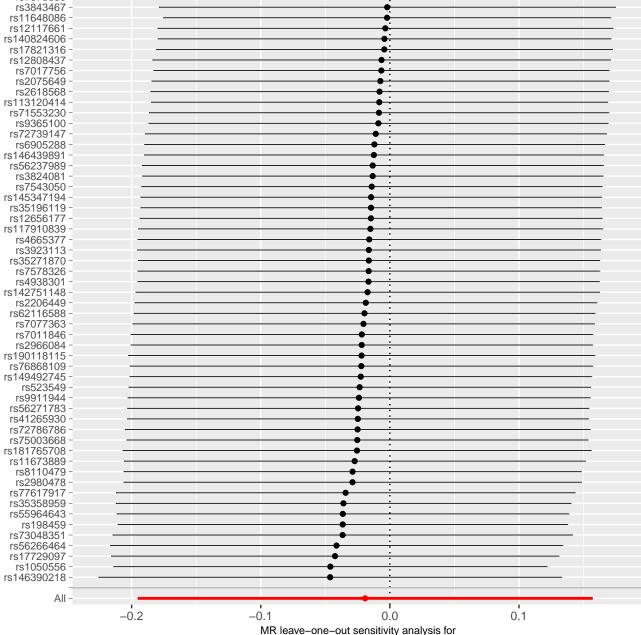






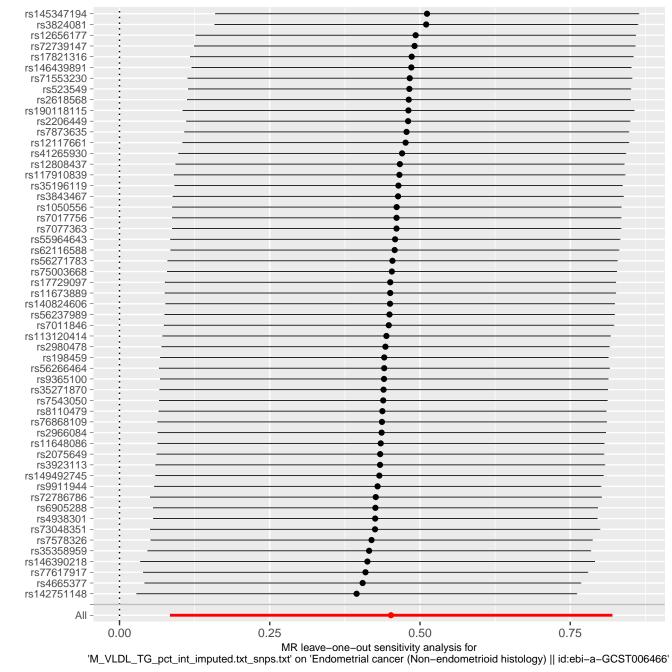


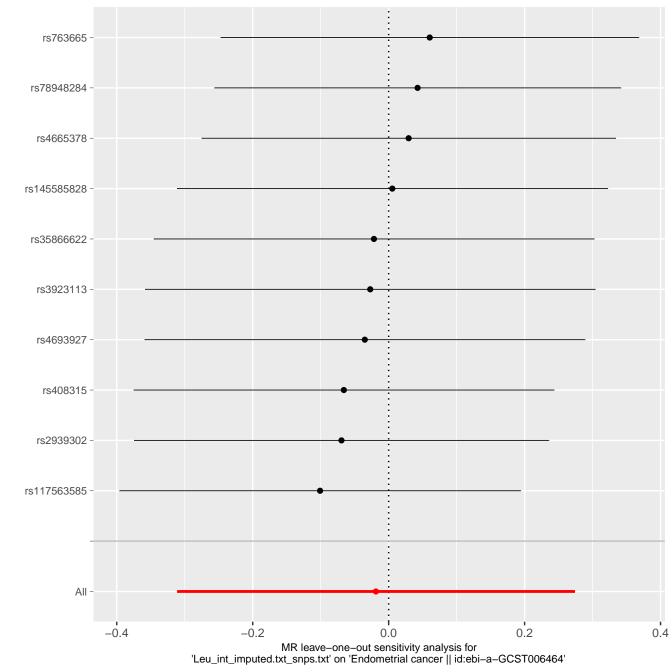


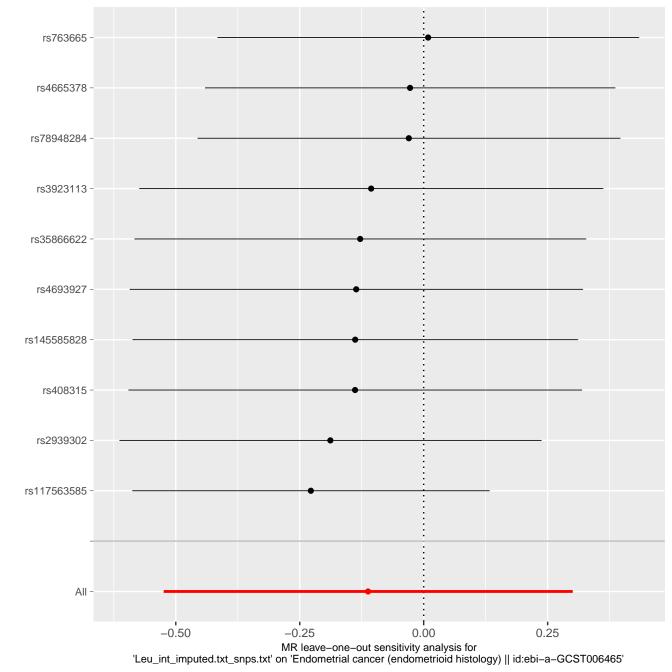


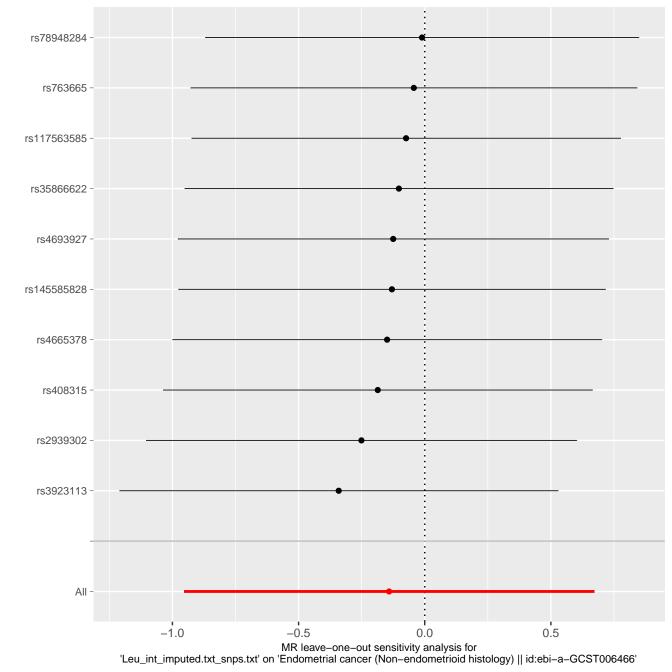
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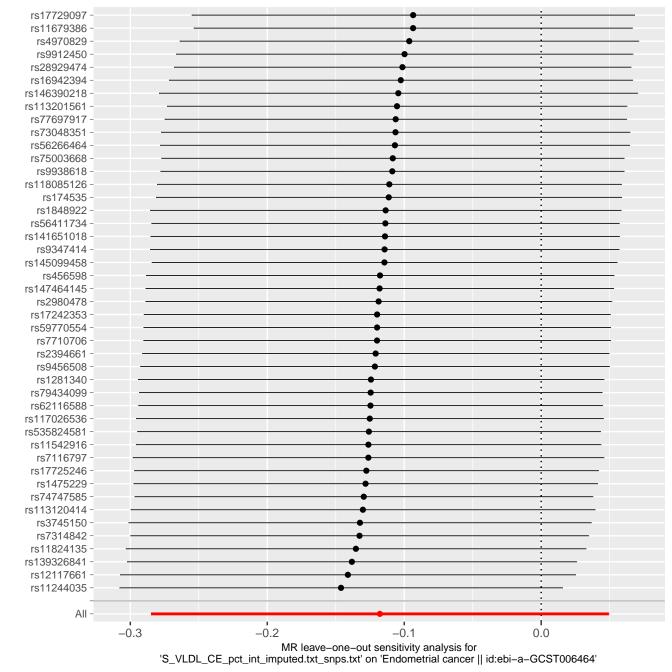
MR leave–one–out sensitivity analysis for 'M\_VLDL\_TG\_pct\_int\_imputed.txt\_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi–a–GCST006465'

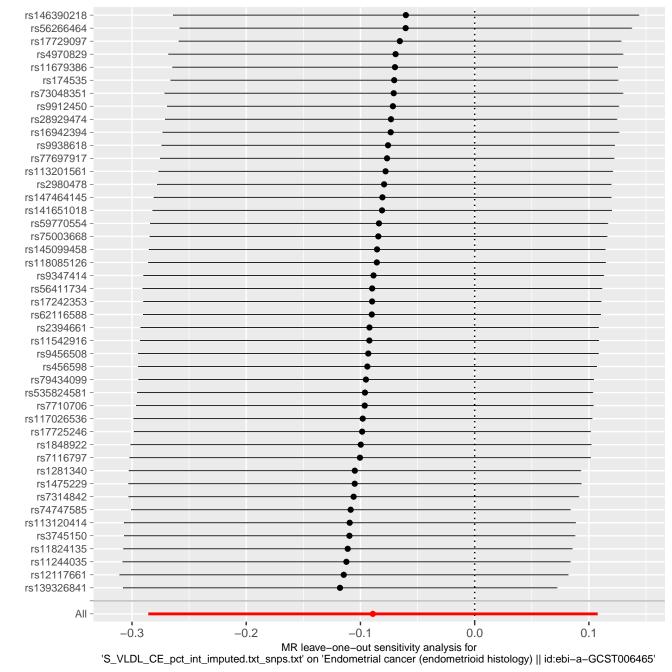


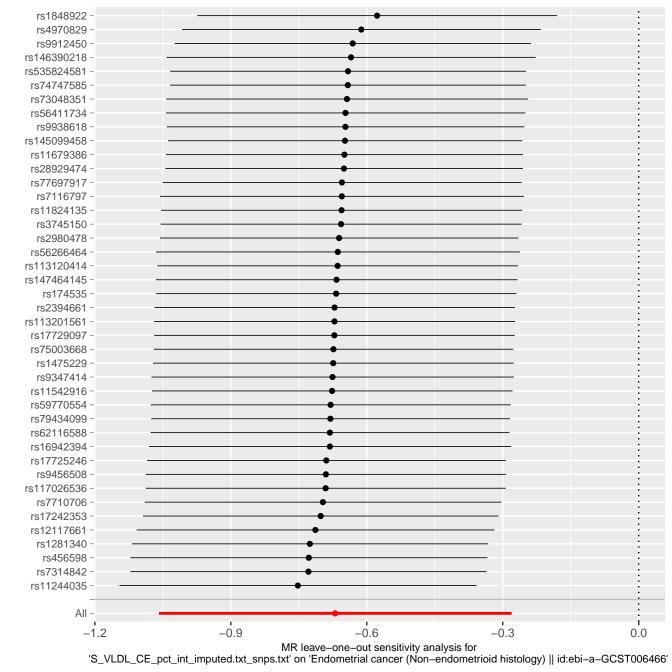


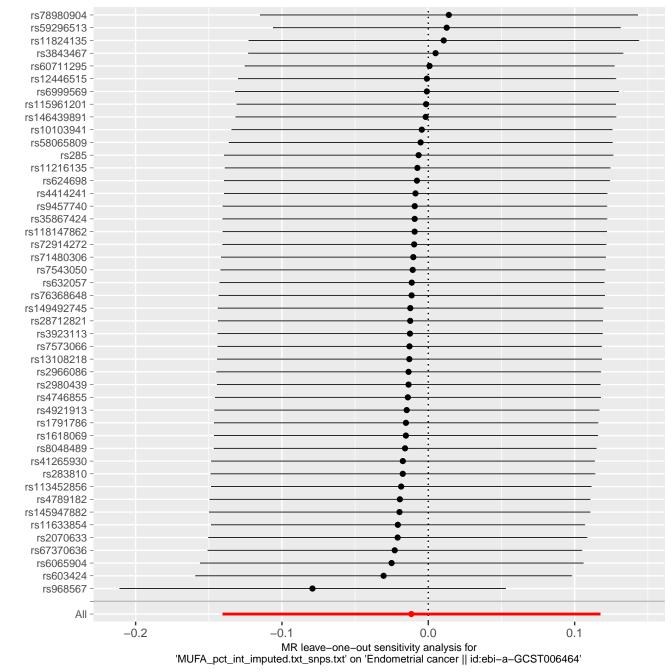


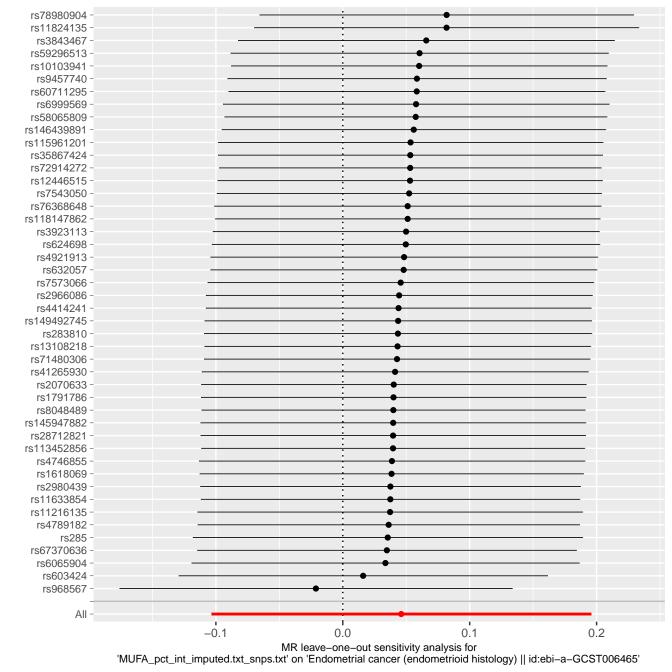


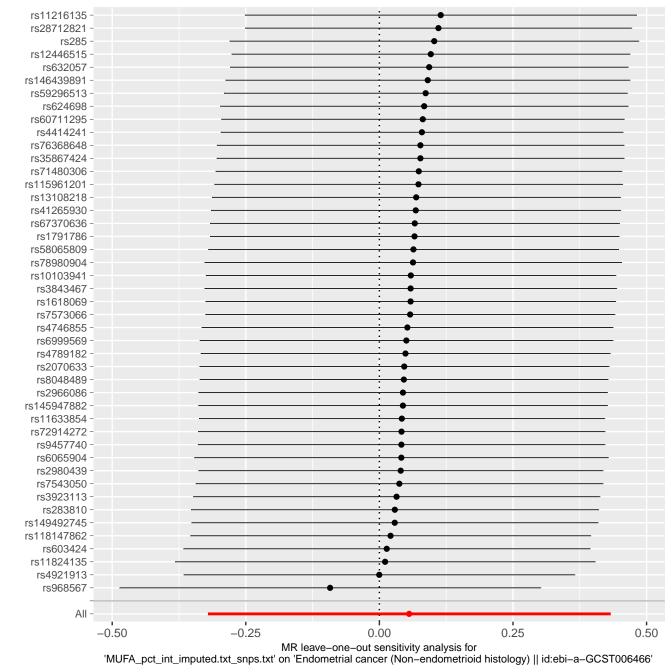


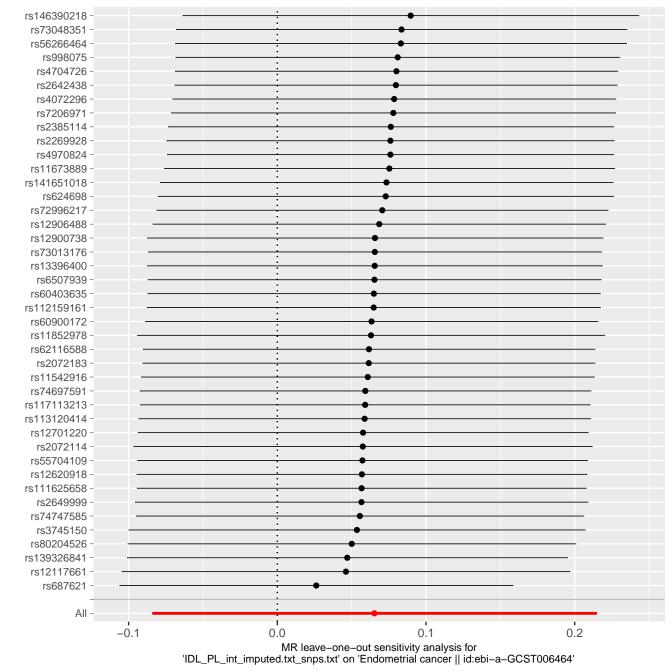


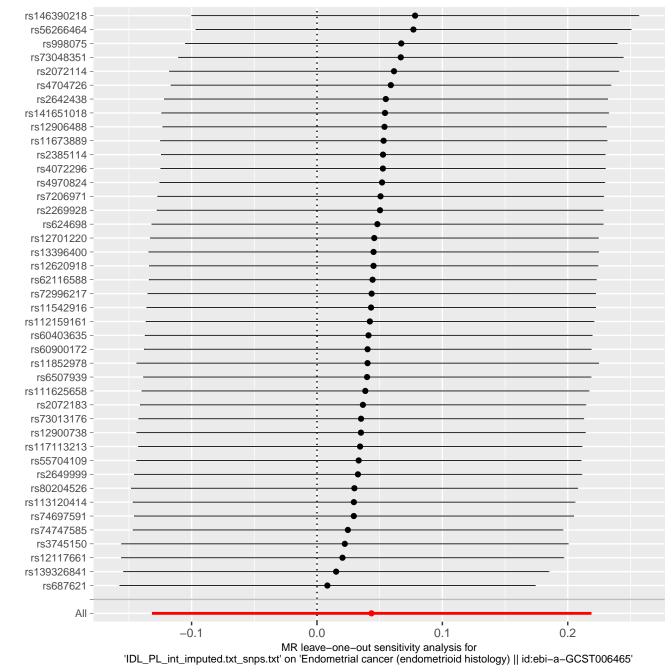


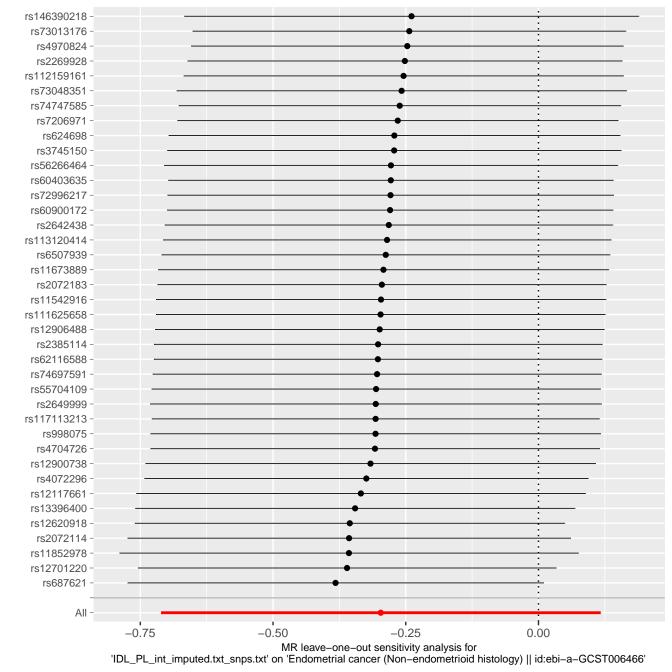


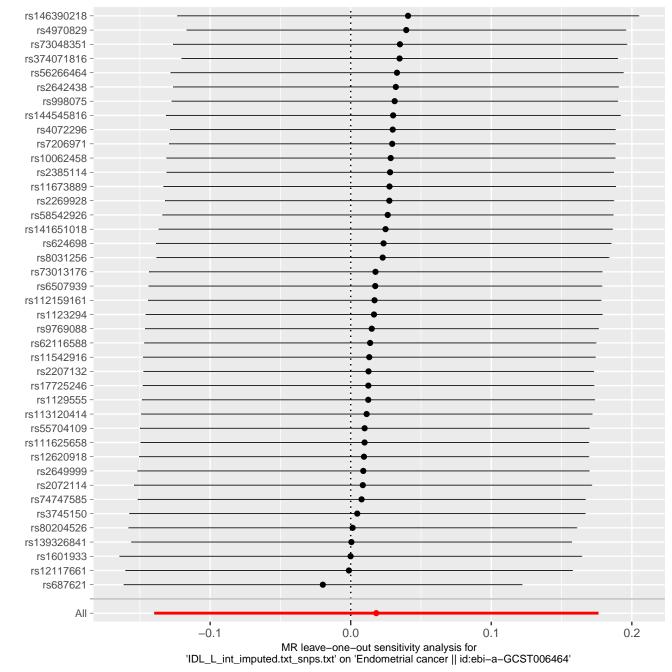


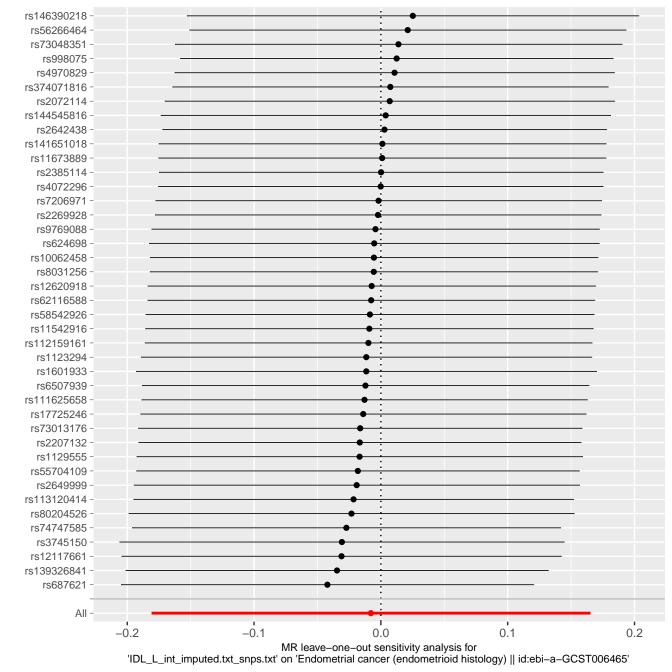


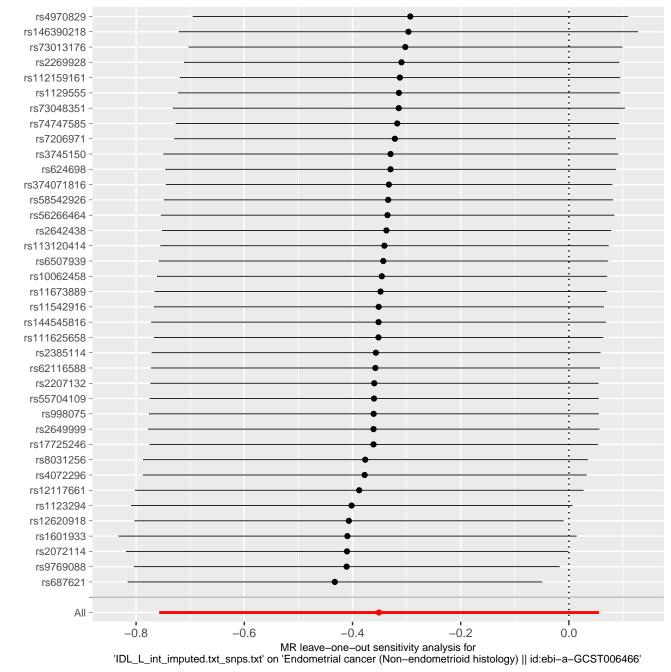


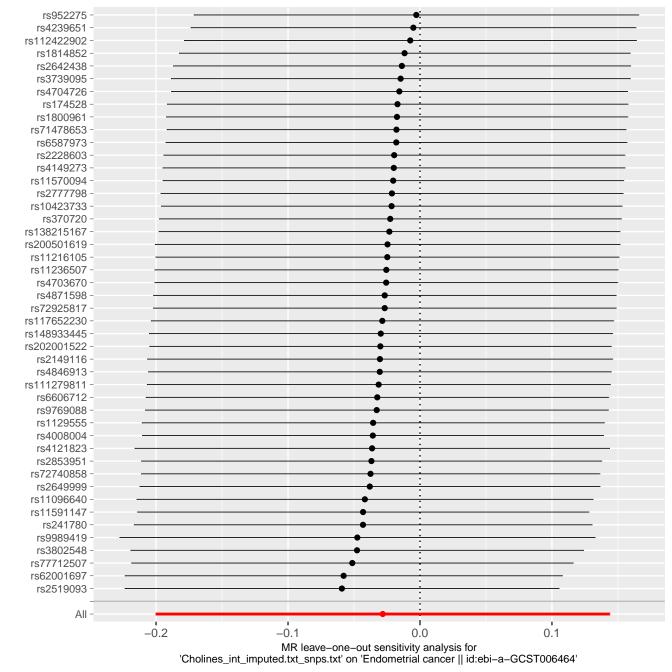


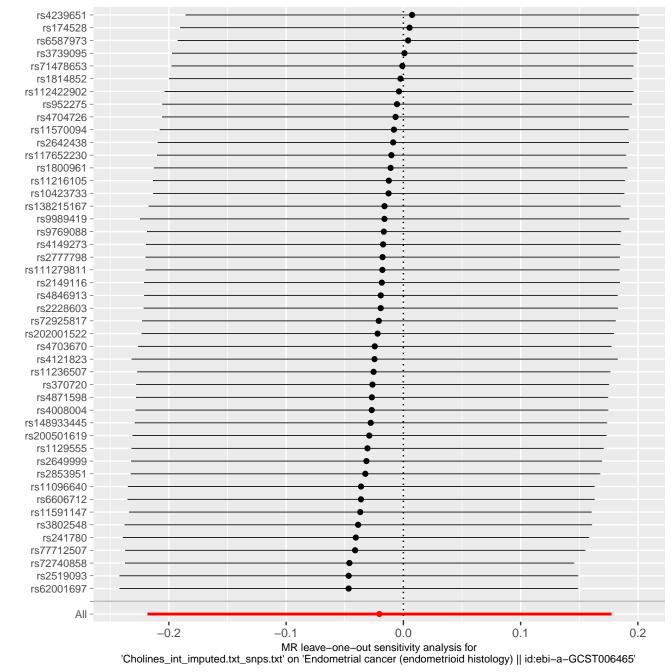


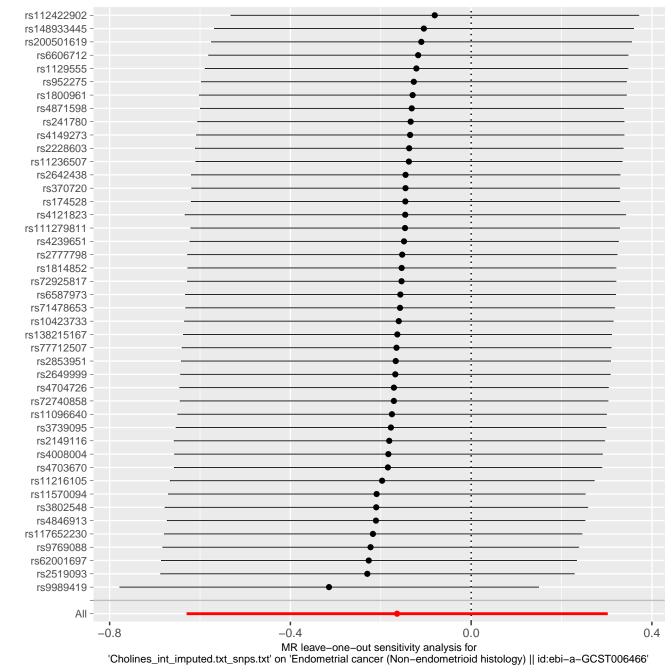


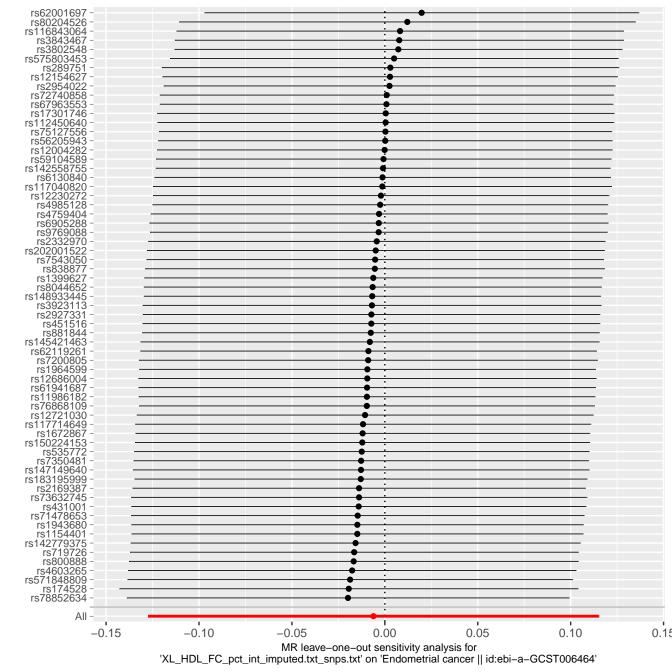


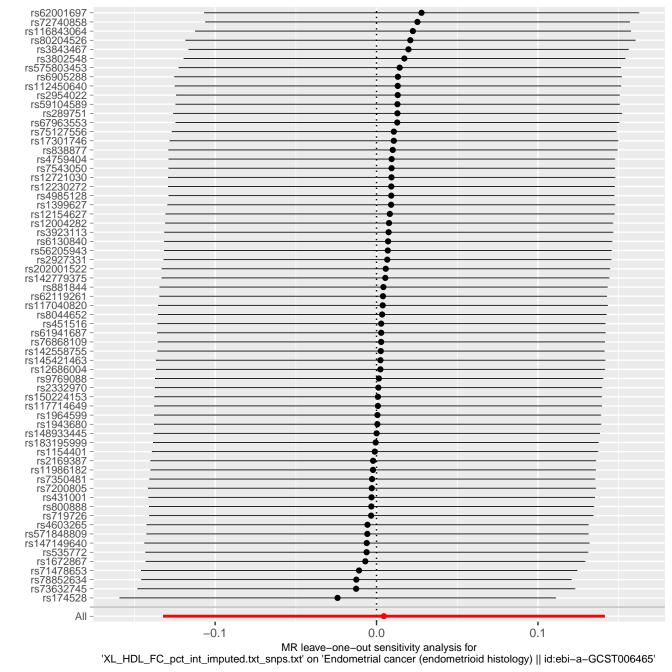


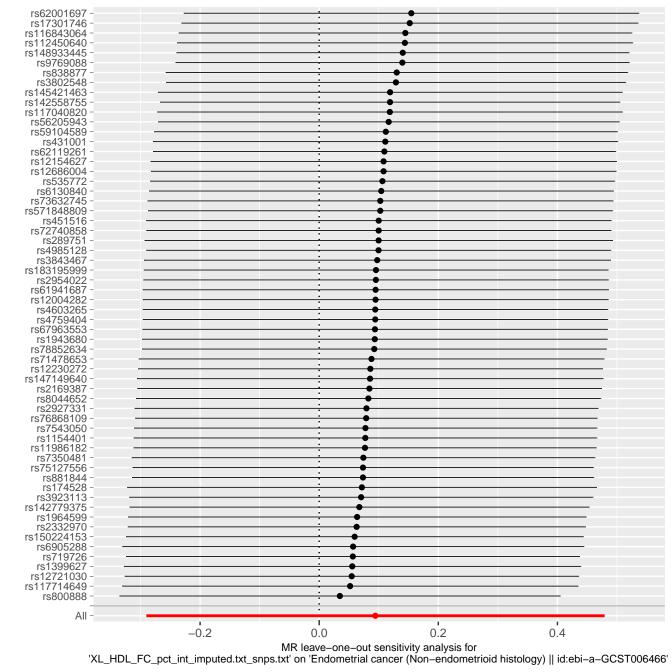


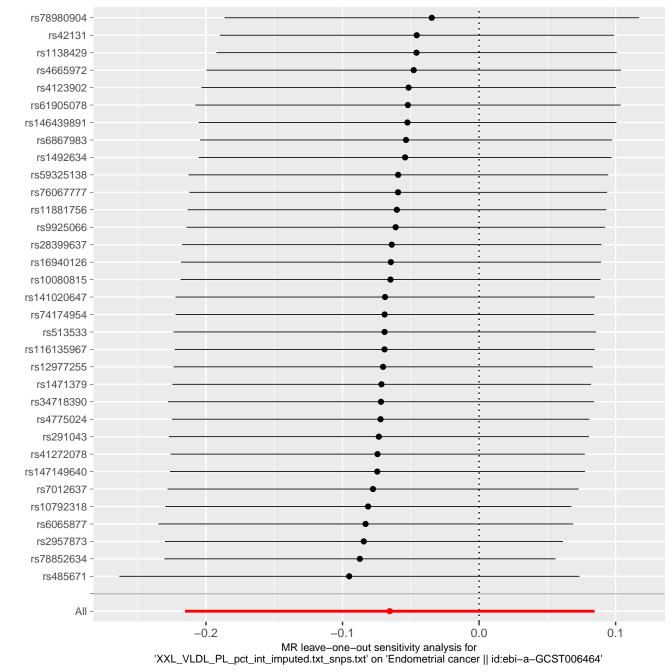


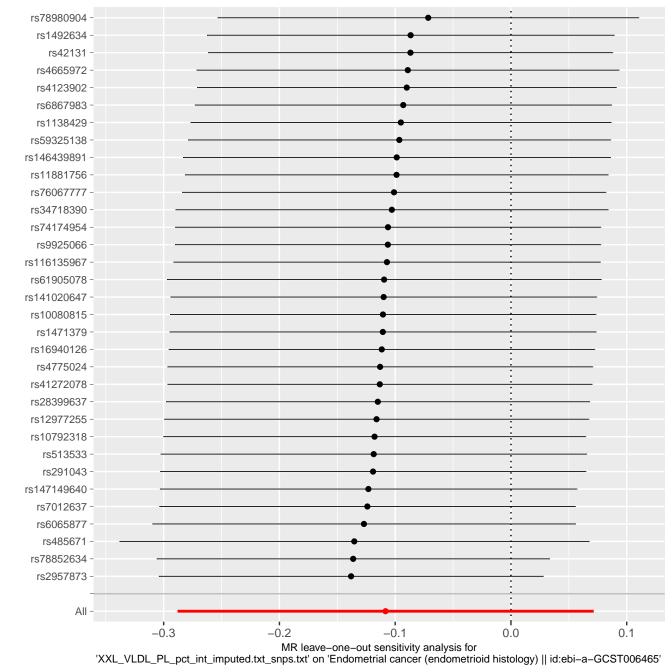


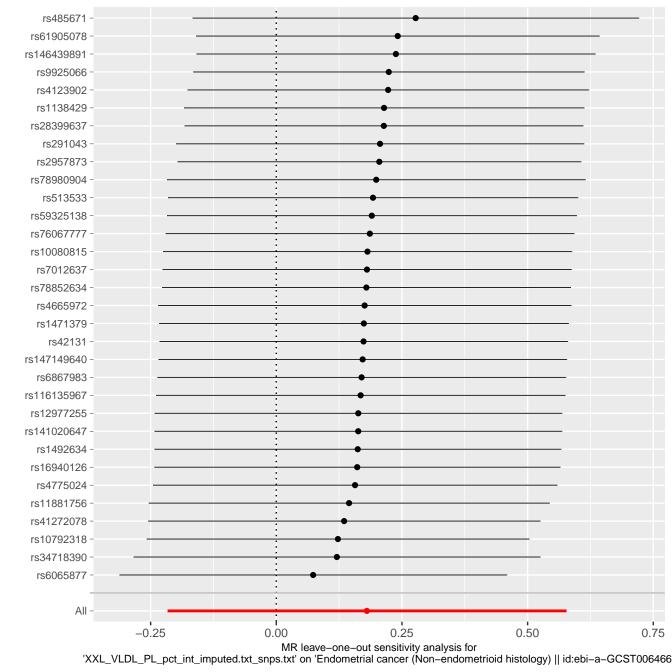


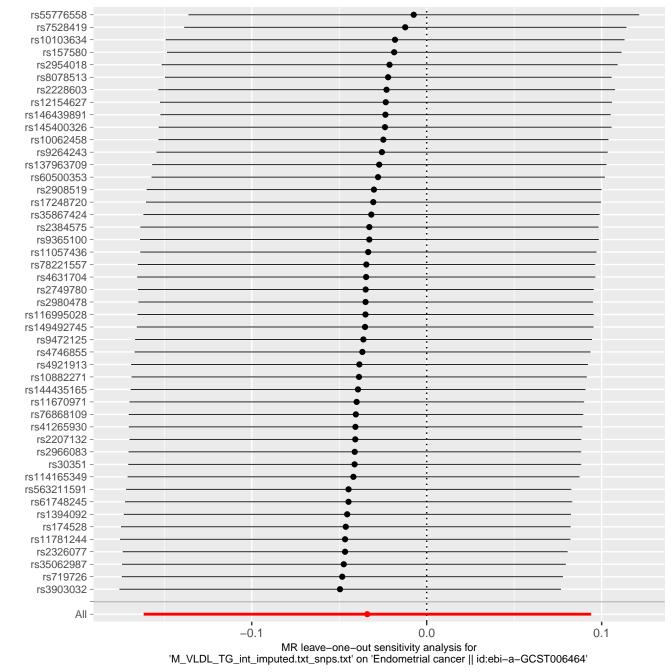


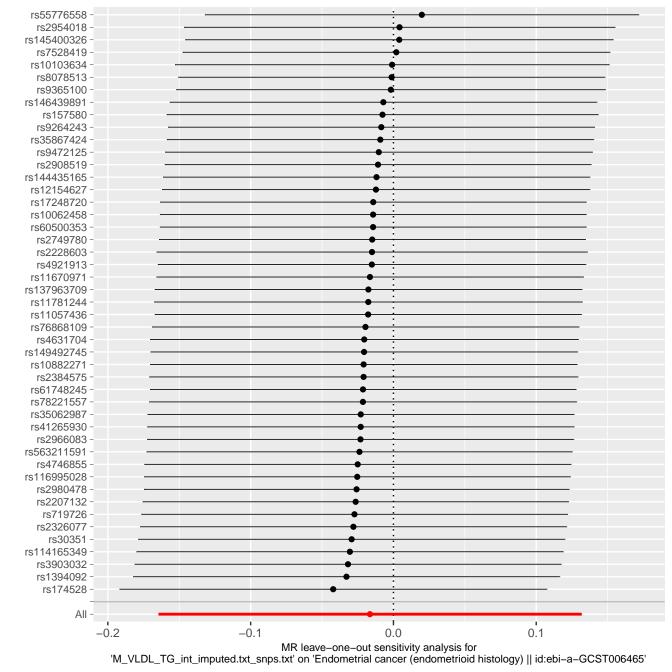


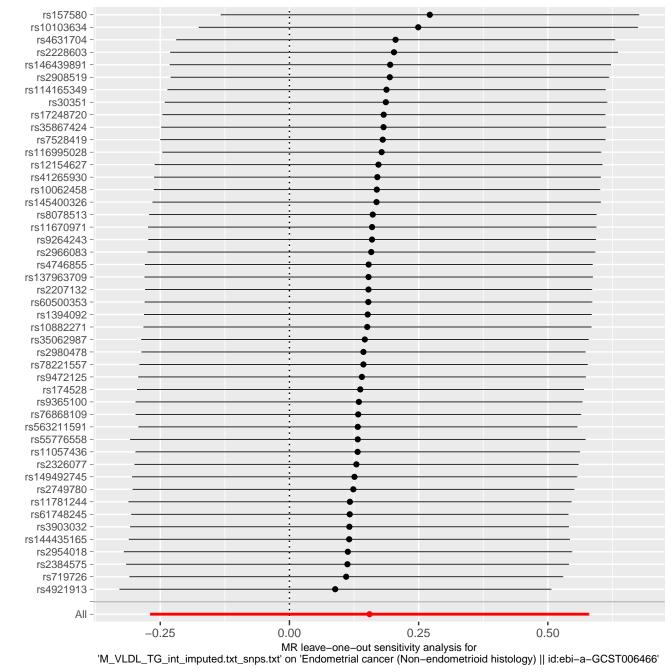


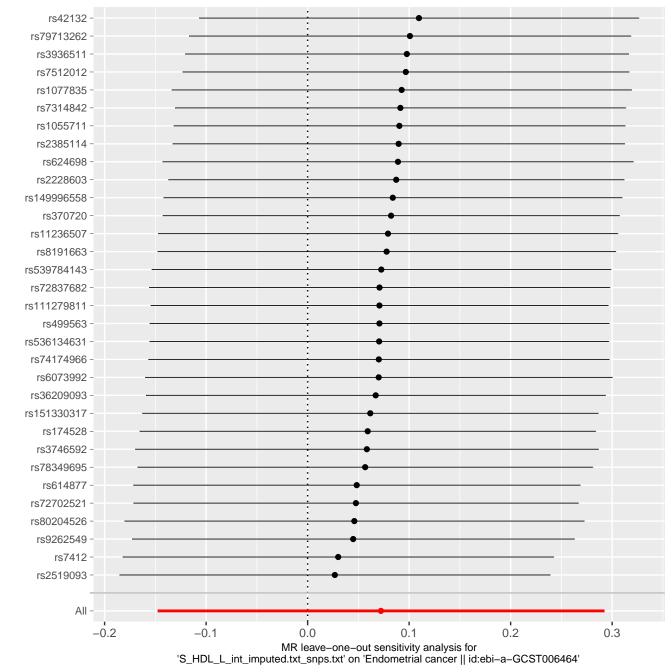


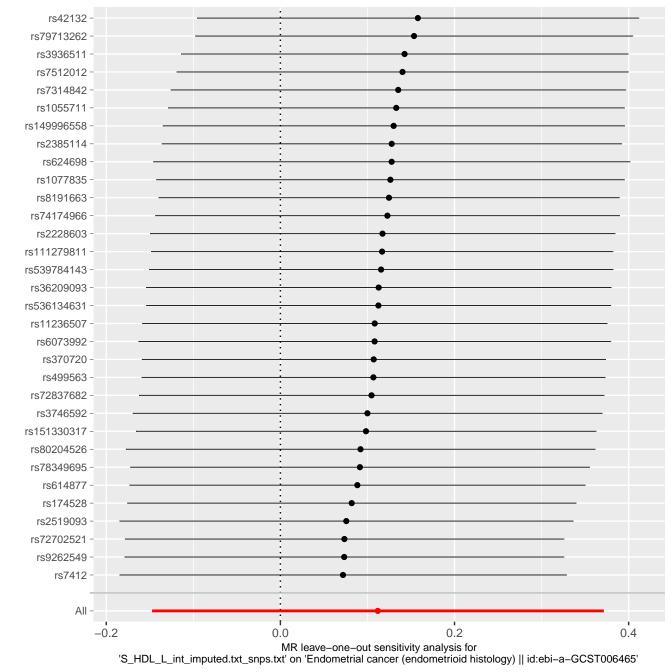


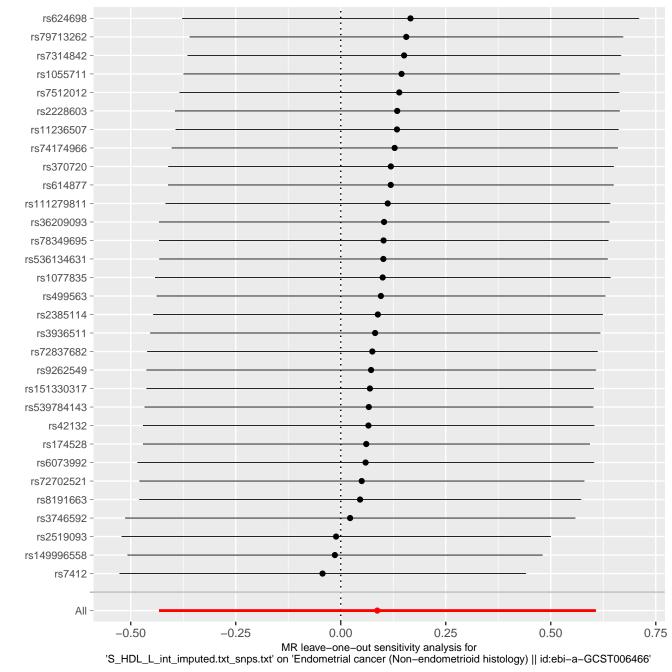


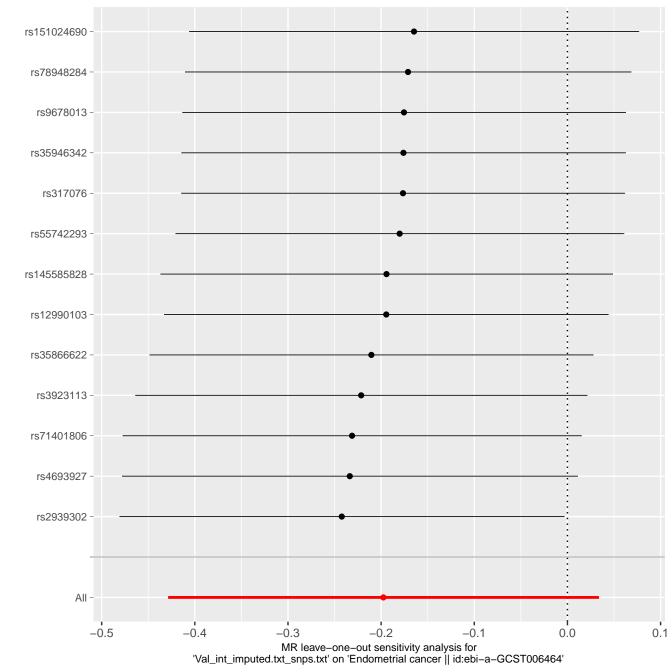


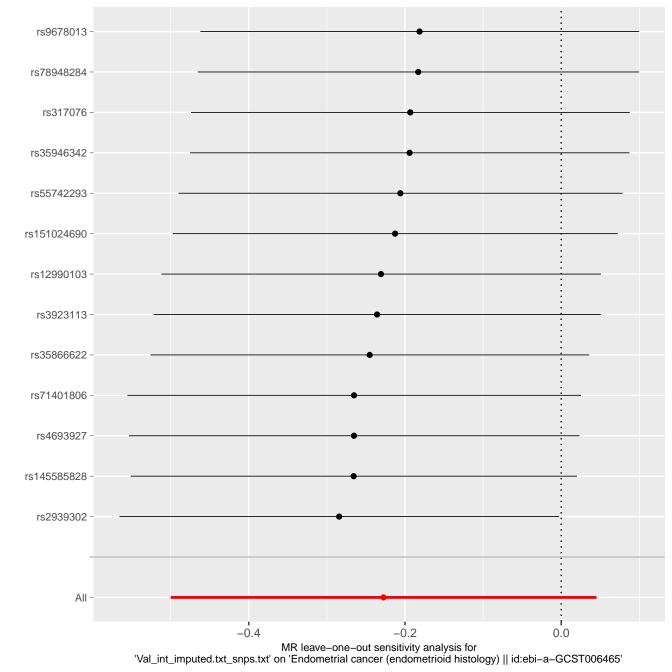


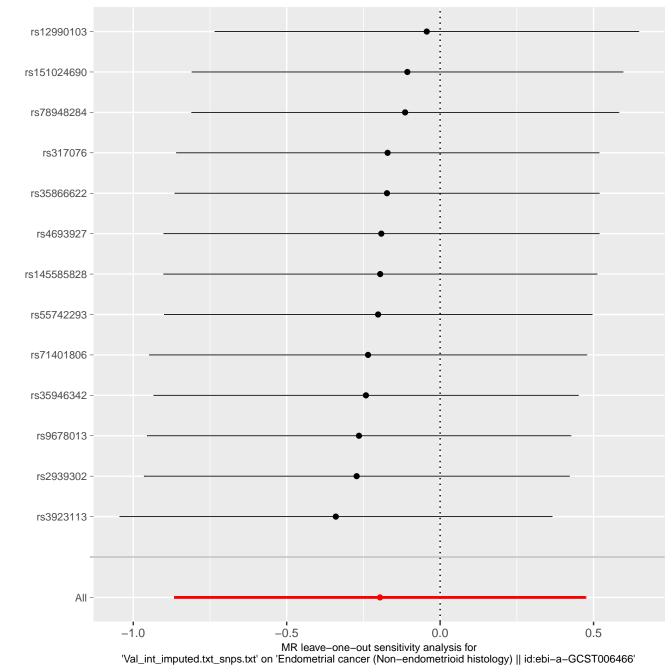


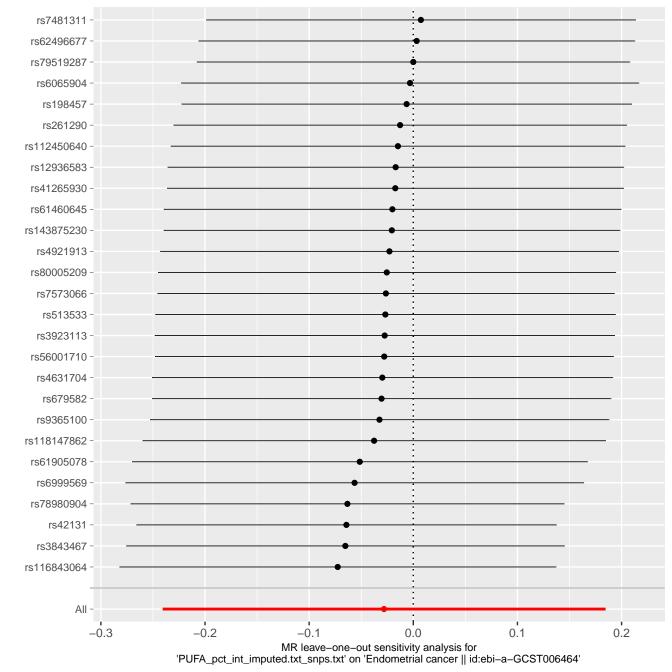


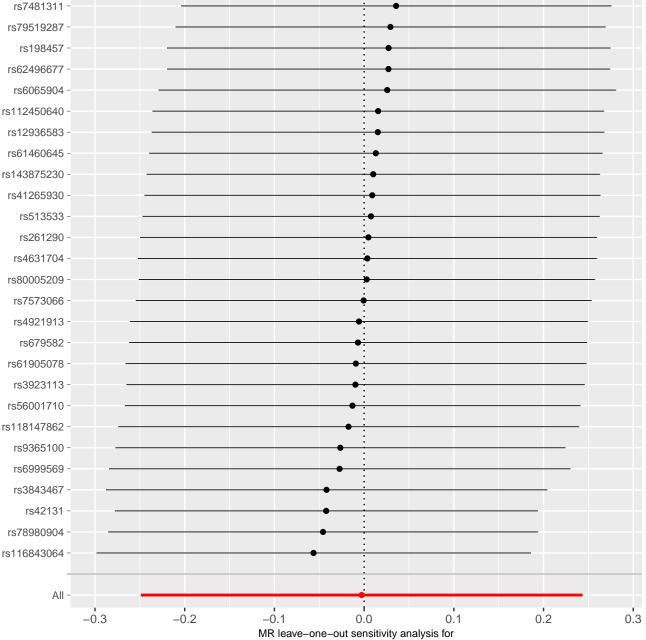




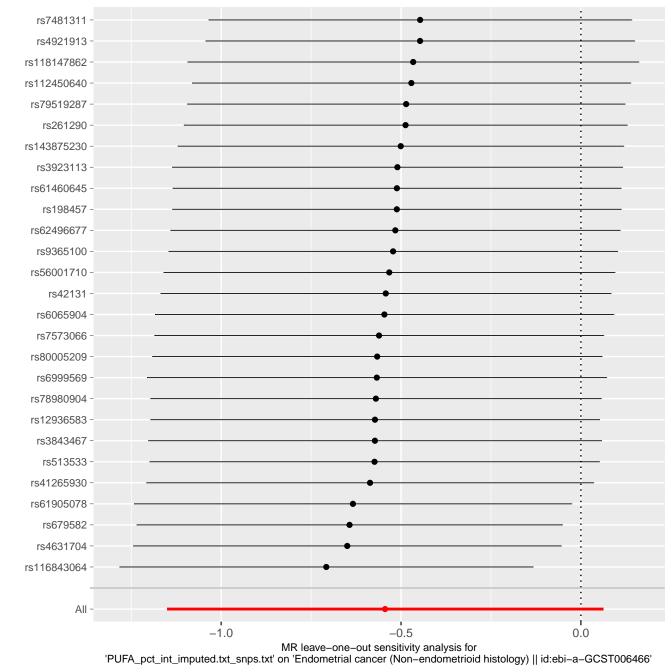


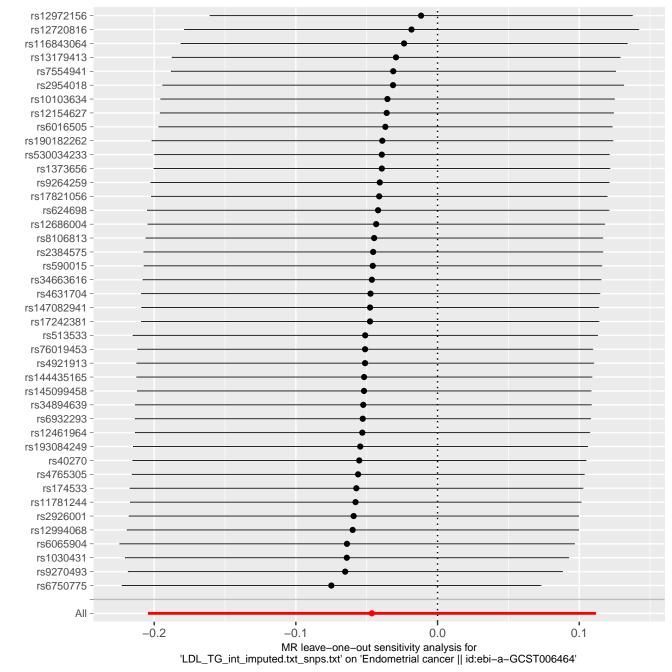


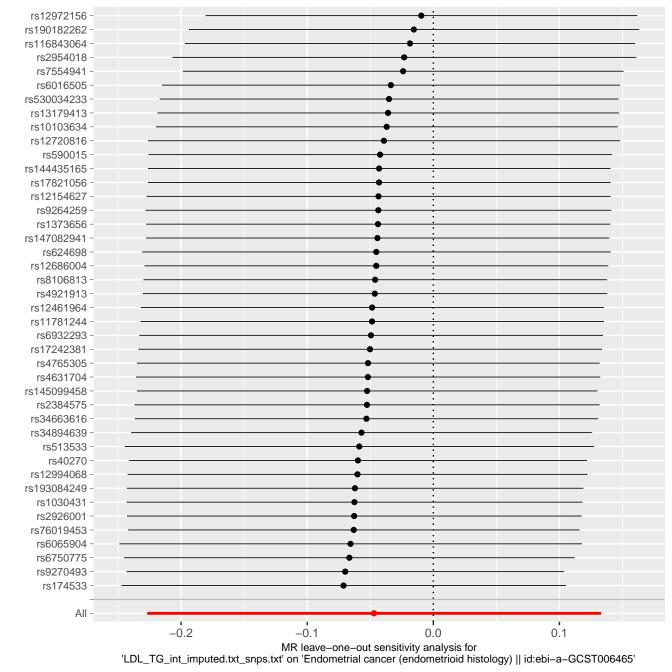


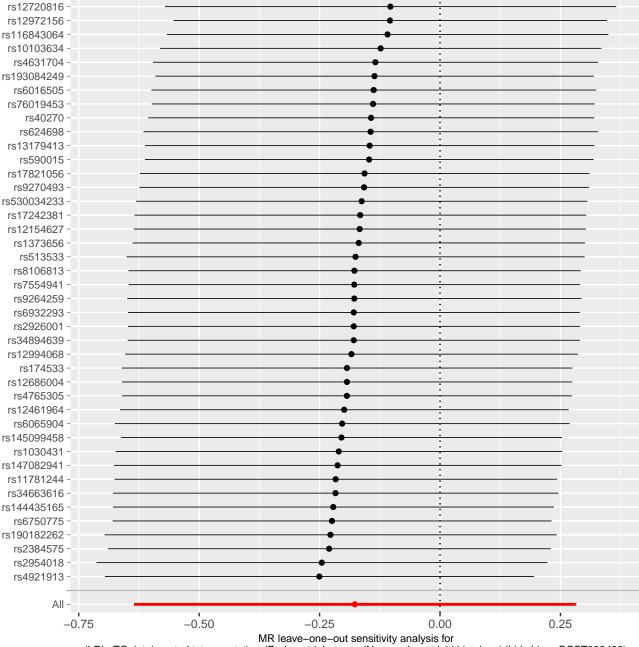


MR leave–one–out sensitivity analysis for 'PUFA\_pct\_int\_imputed.txt\_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi–a–GCST006465'

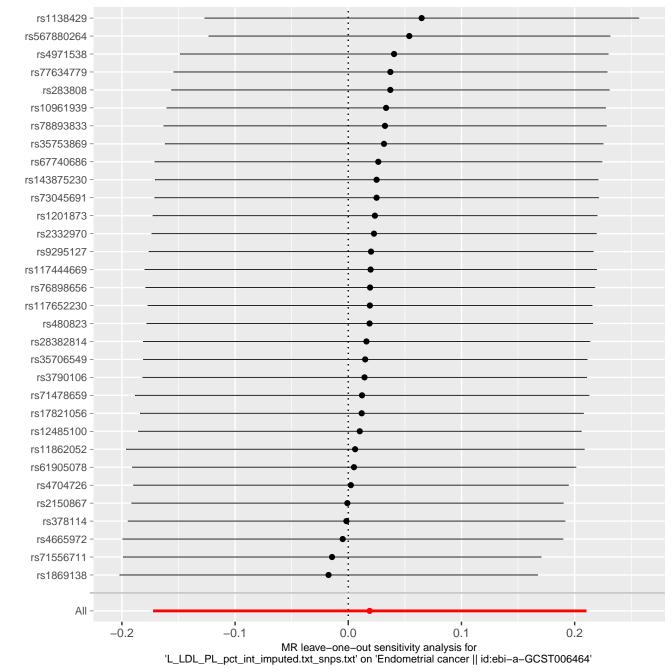


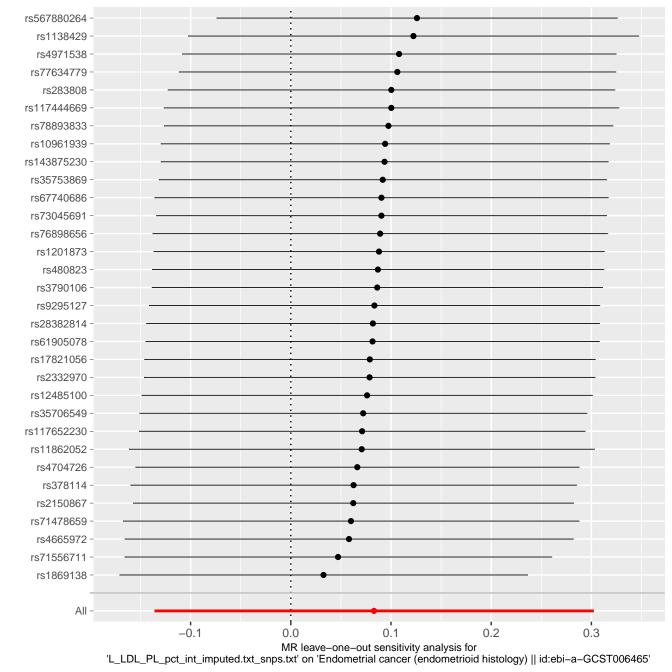


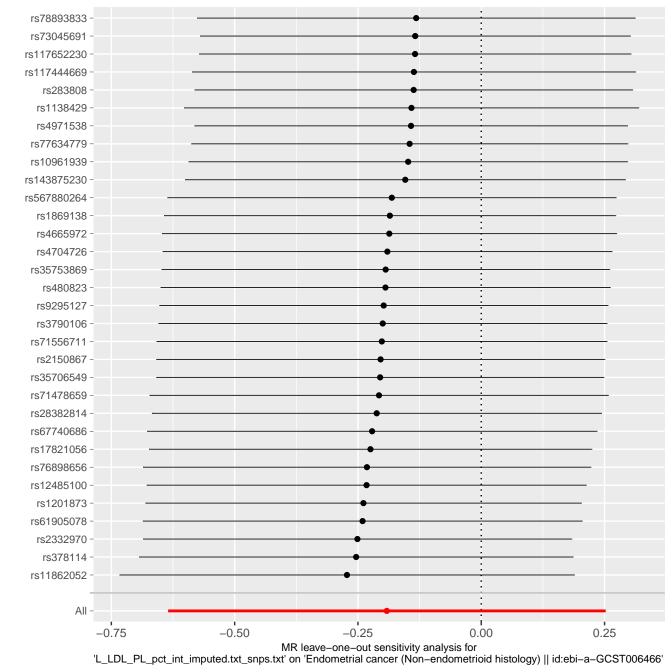


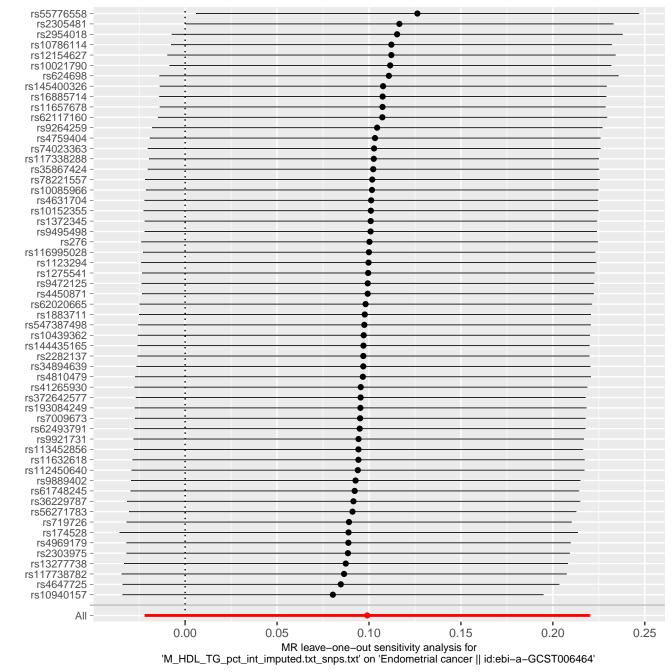


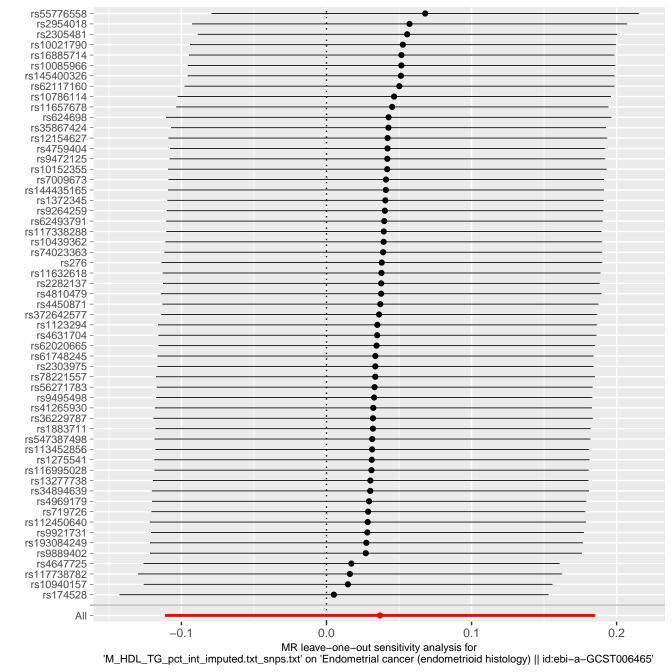
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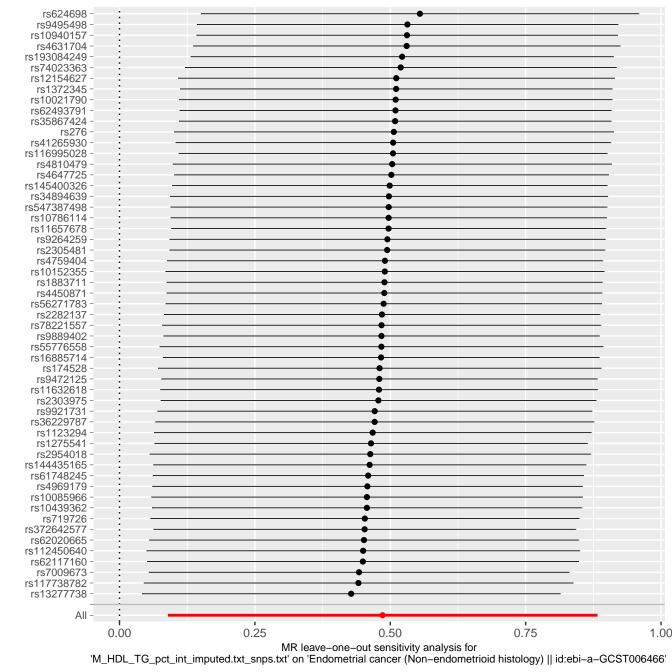


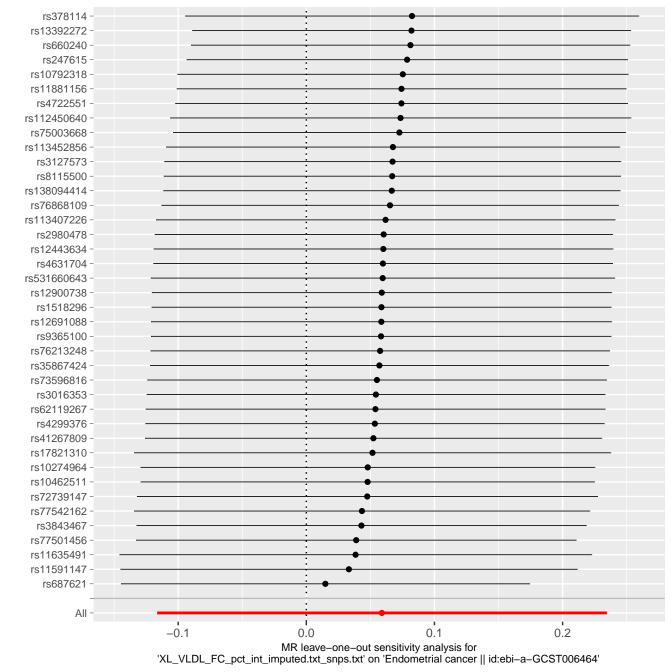


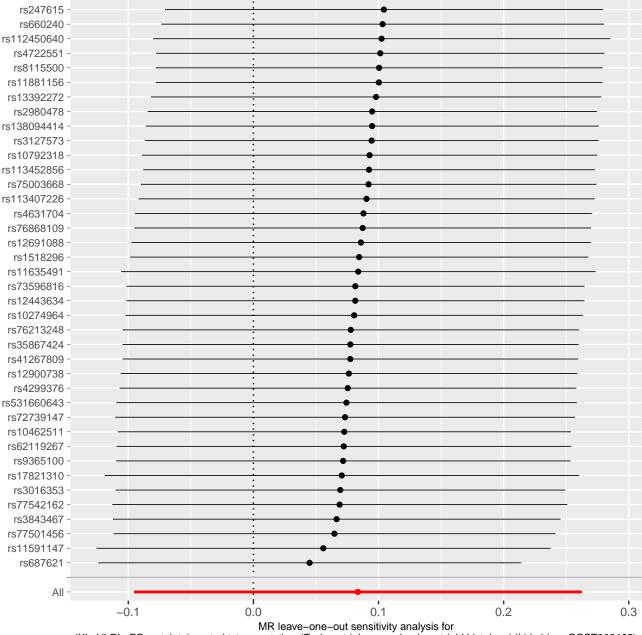






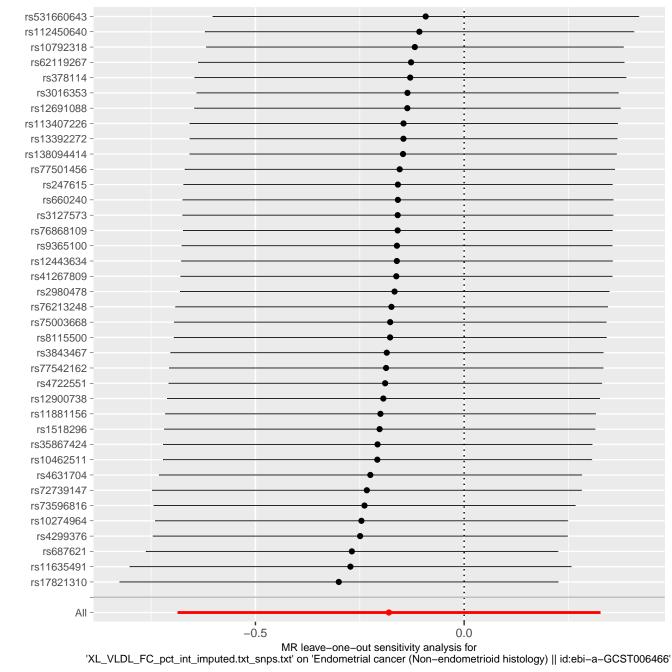


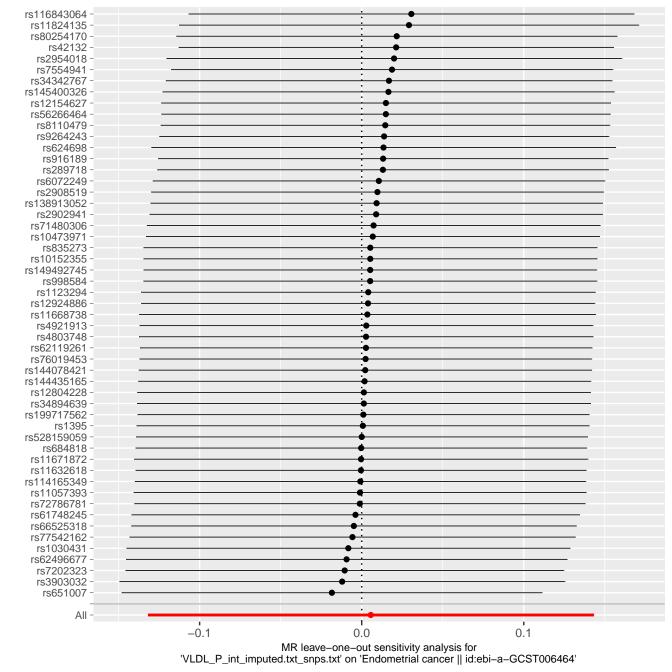


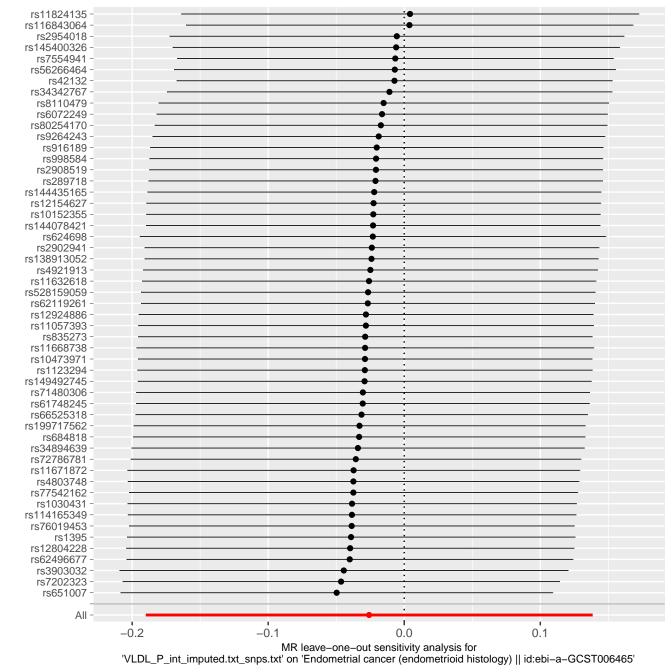


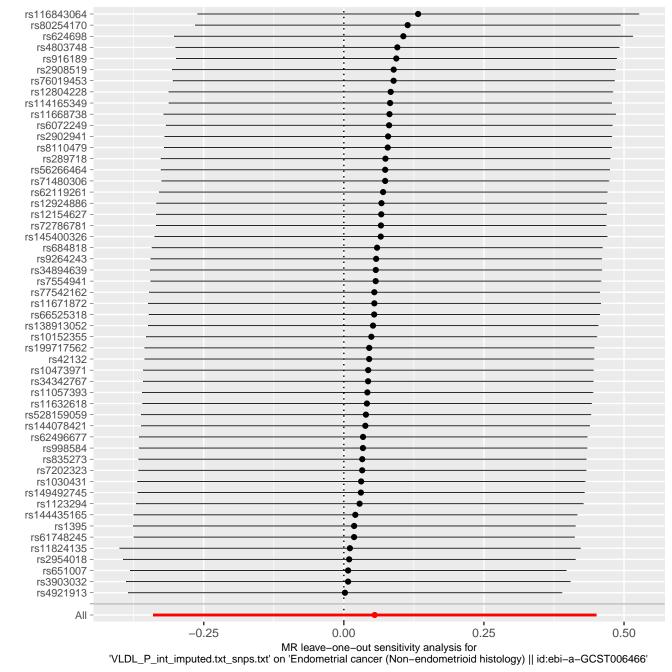
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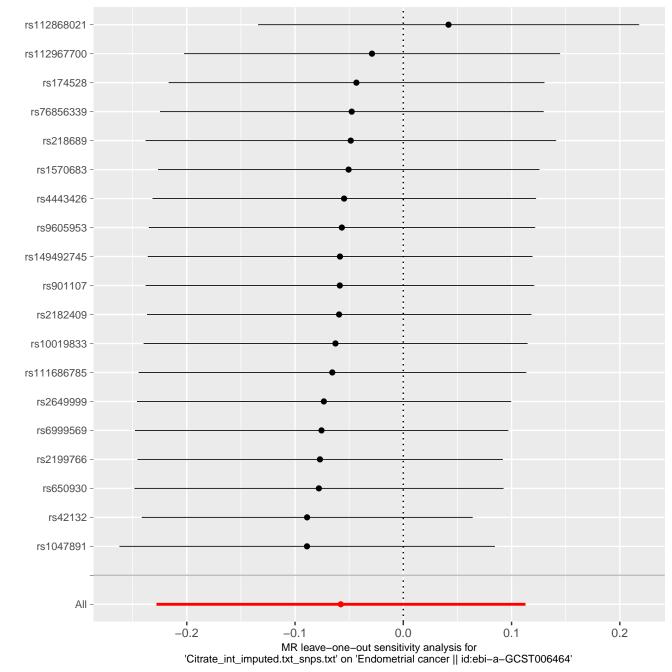
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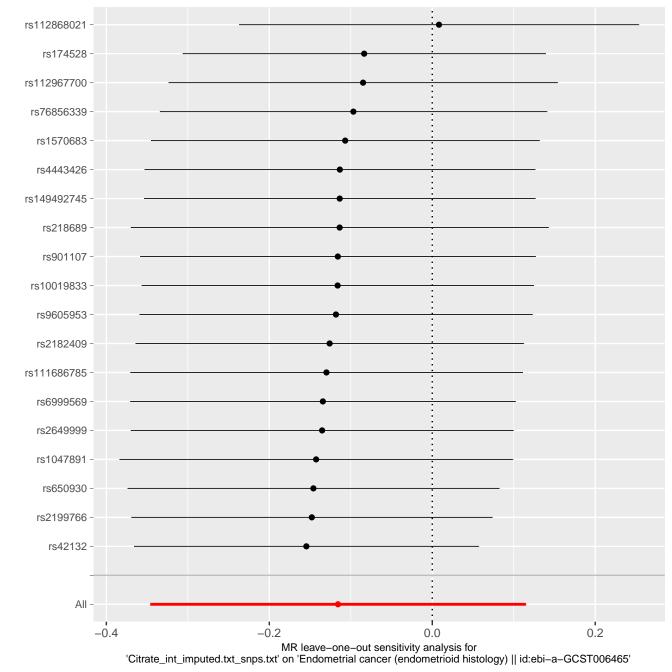


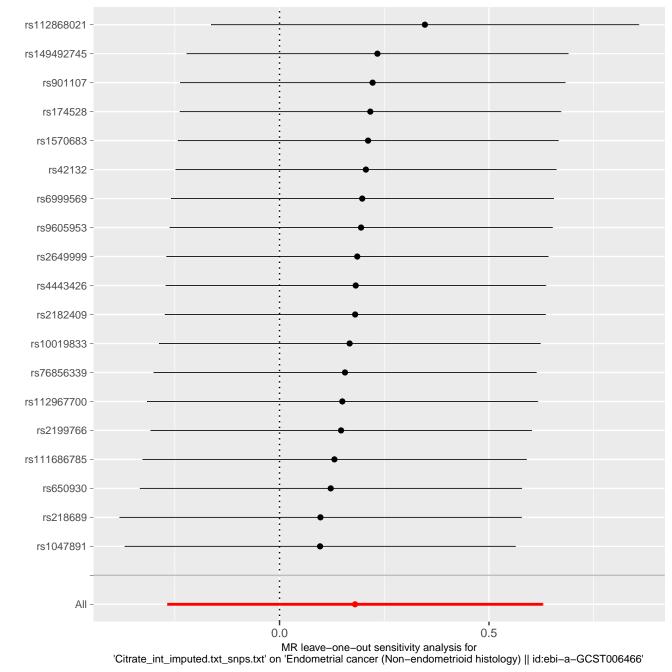


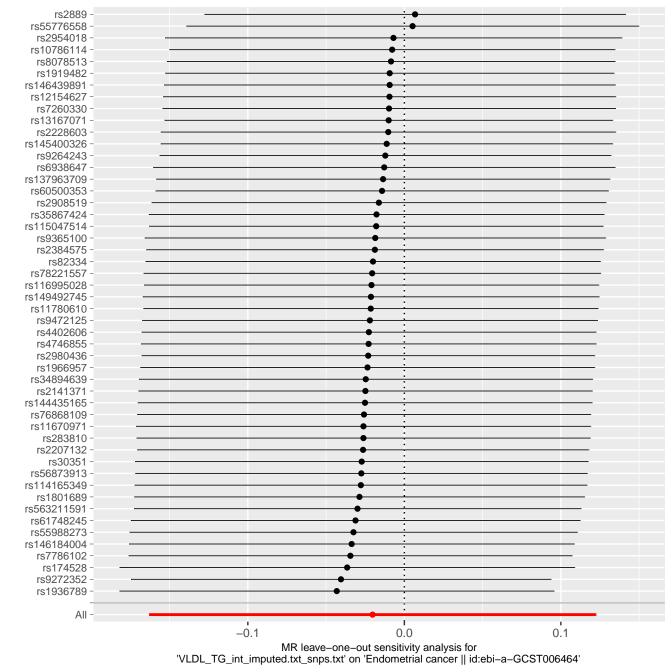


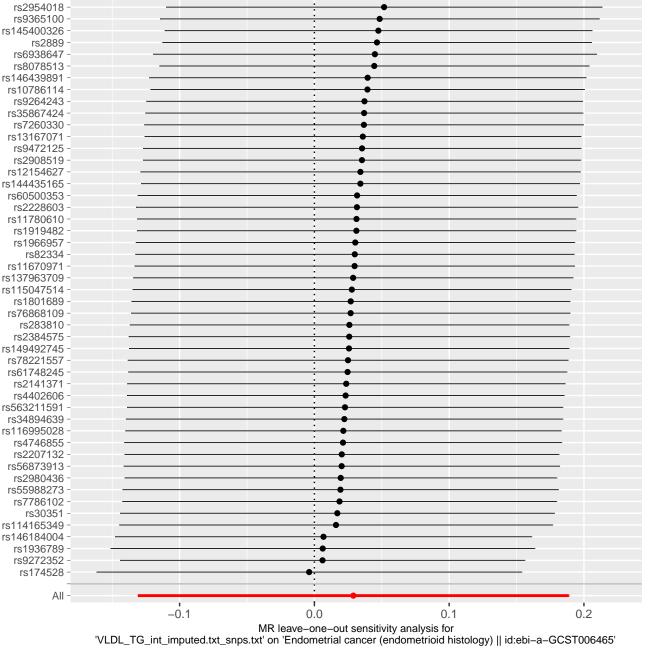




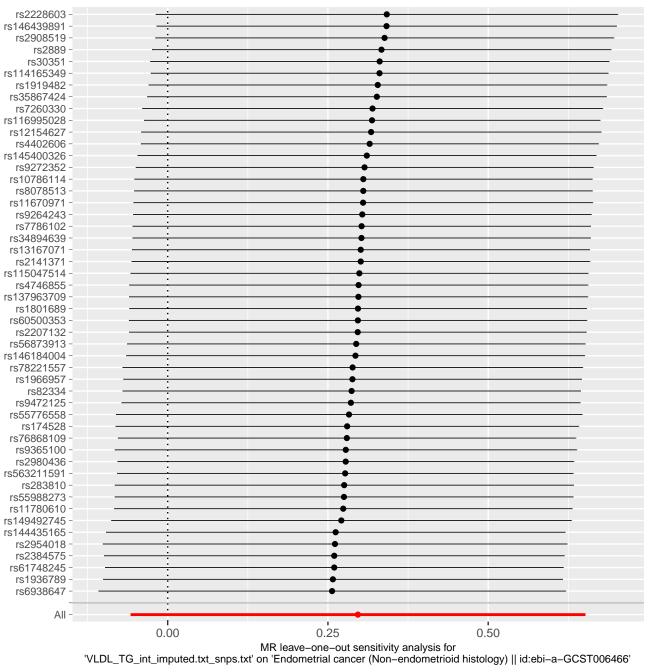


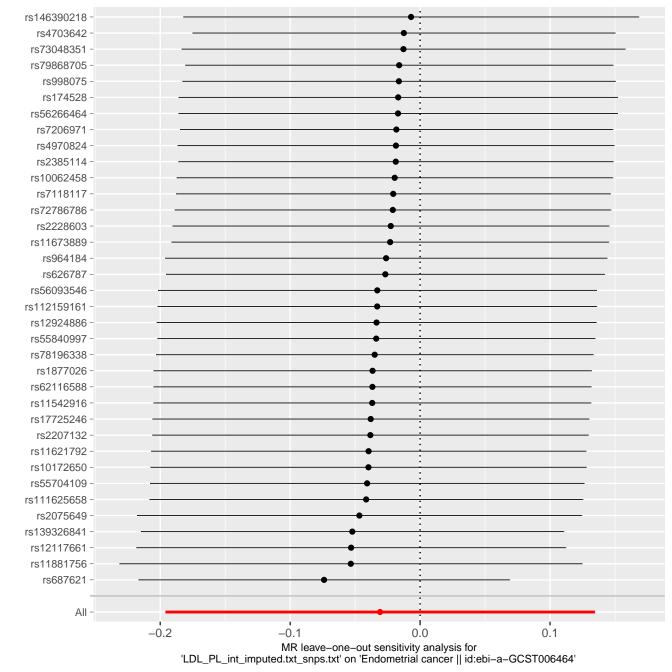


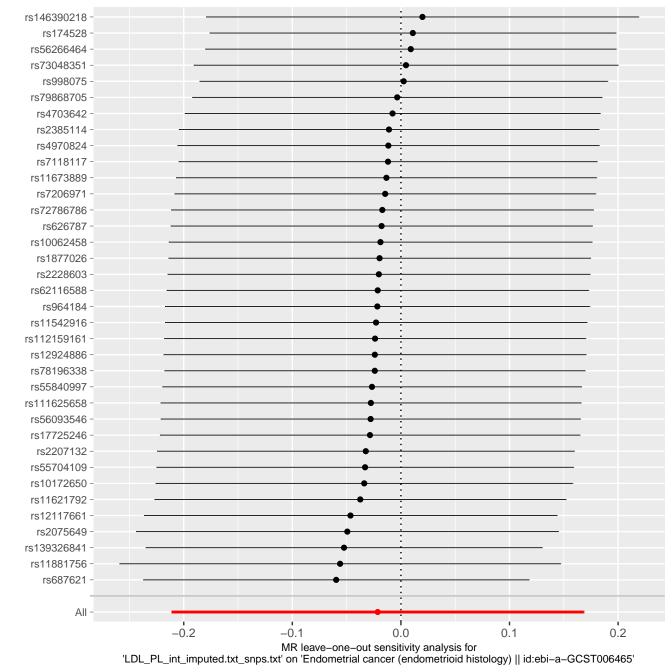


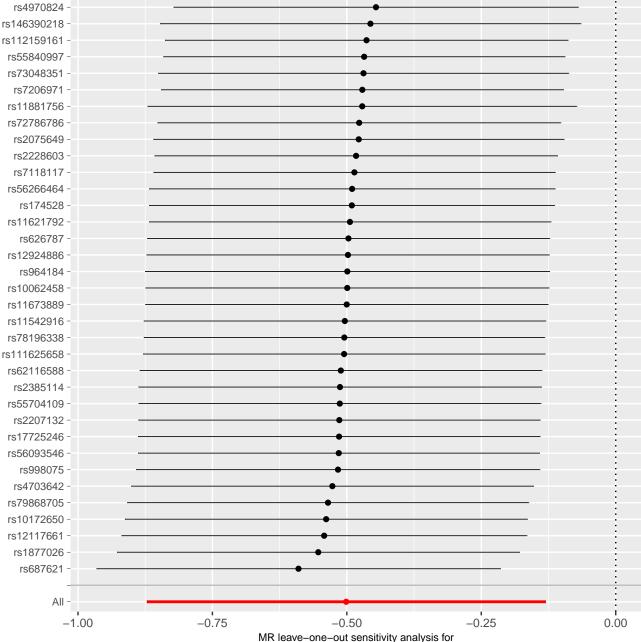


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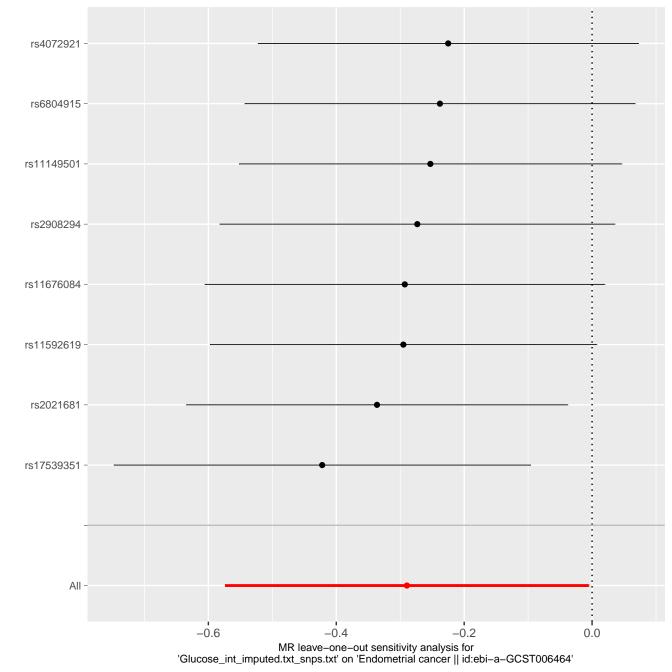


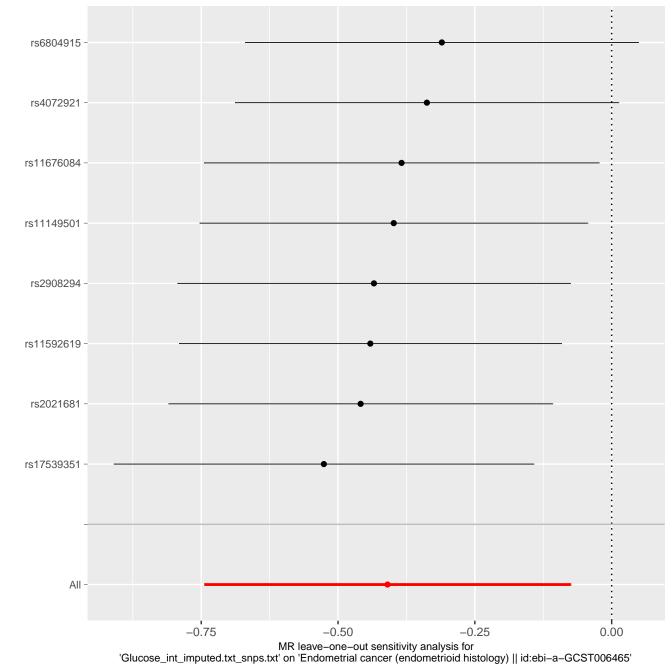


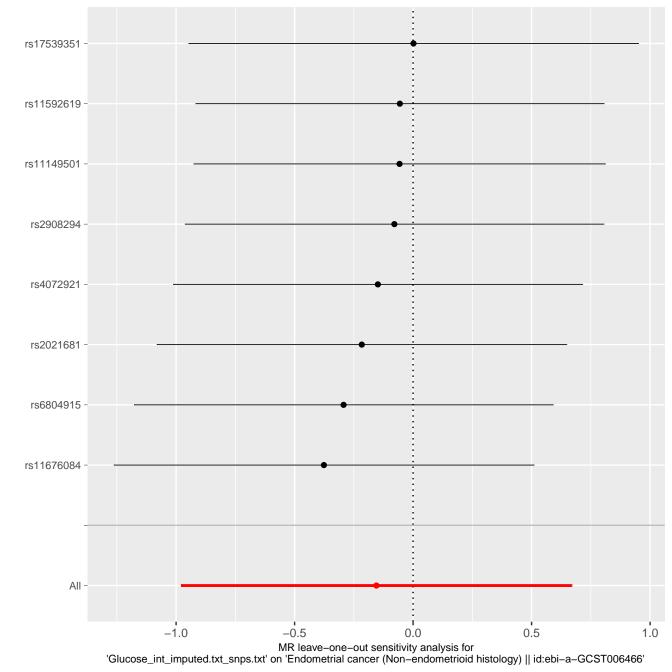


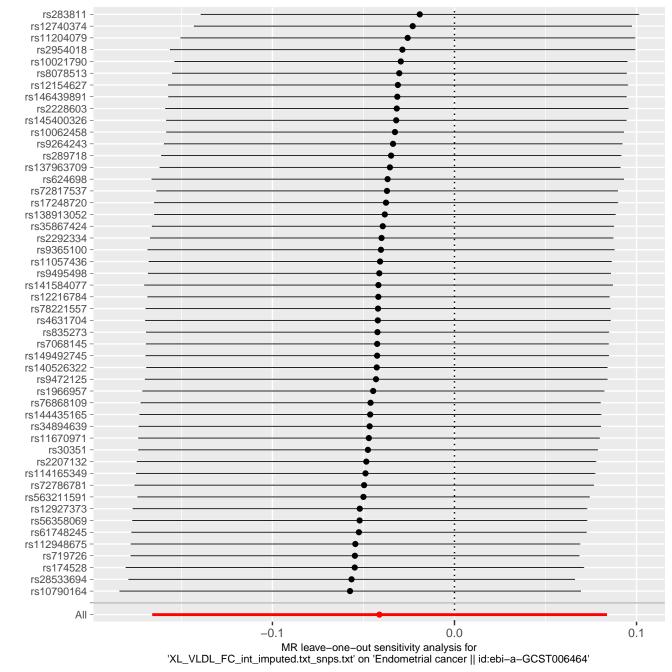


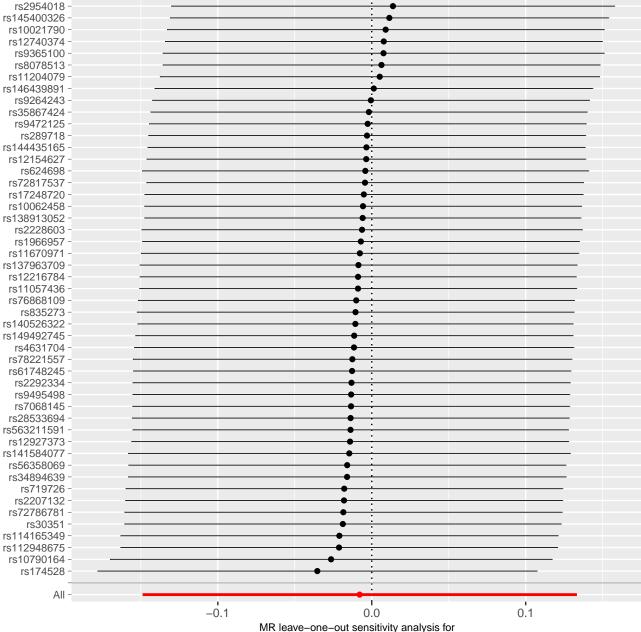
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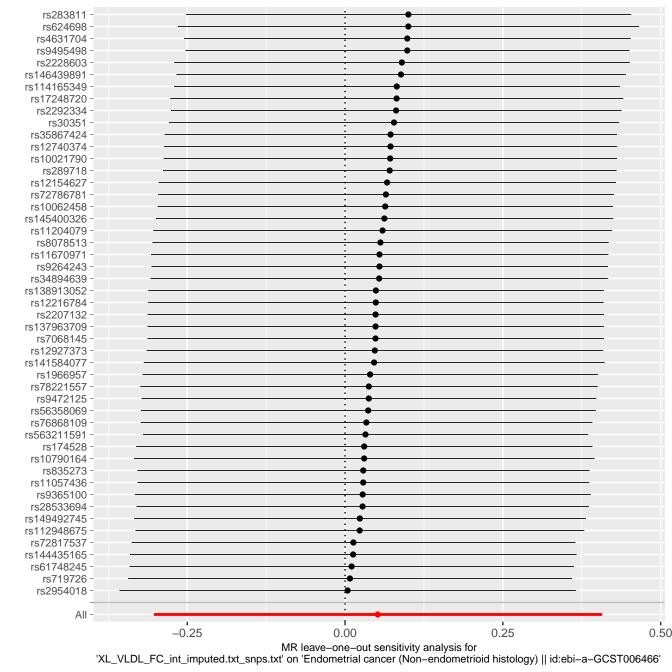


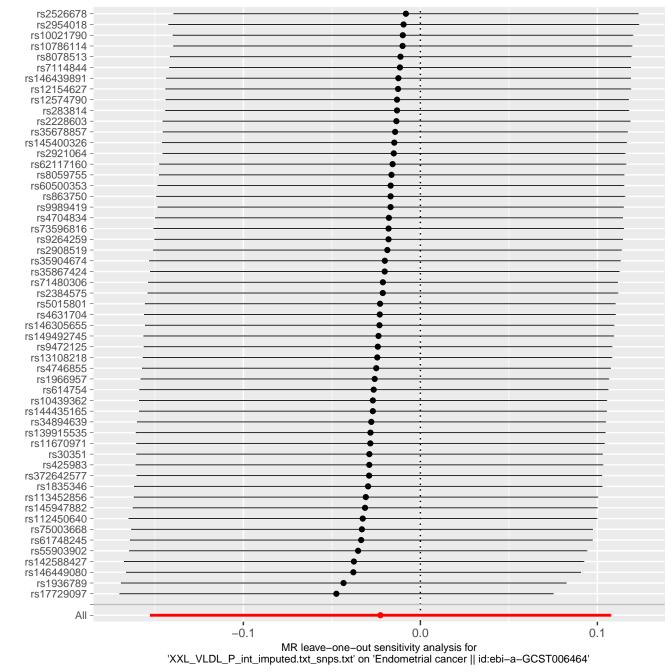


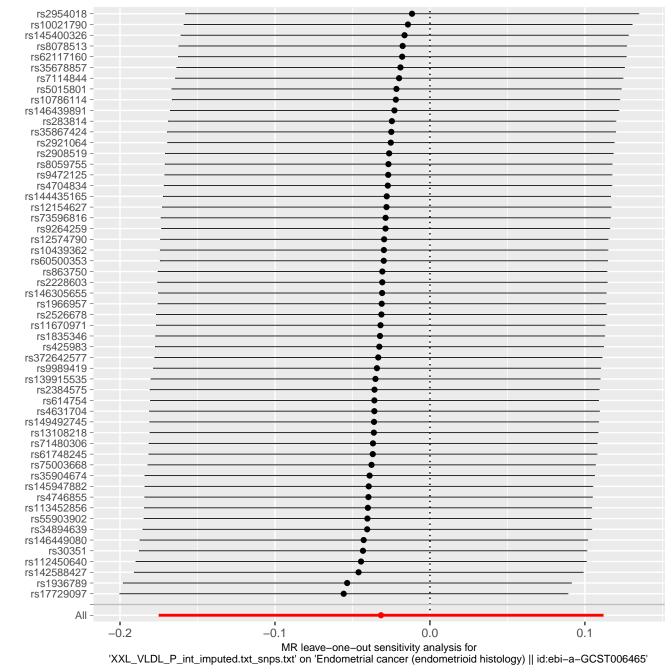


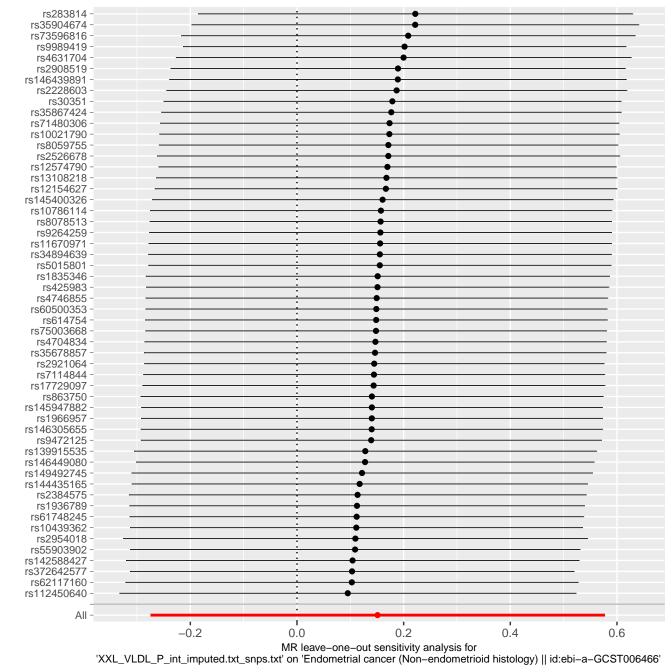
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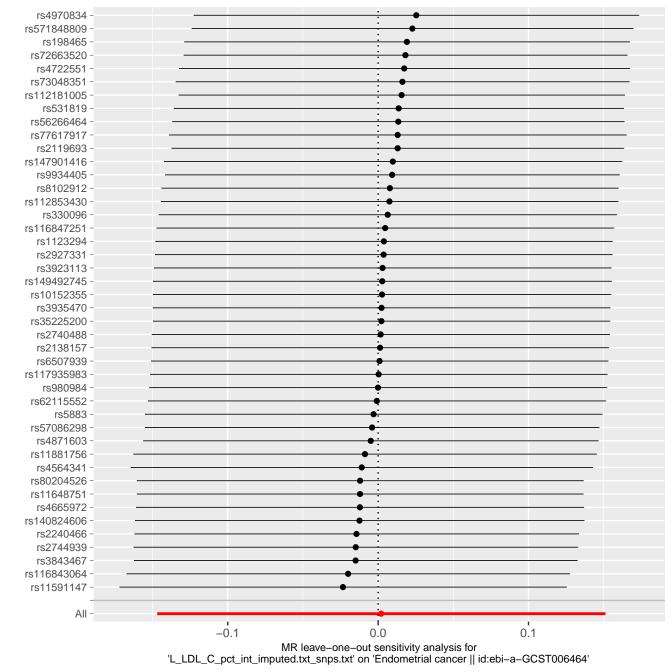
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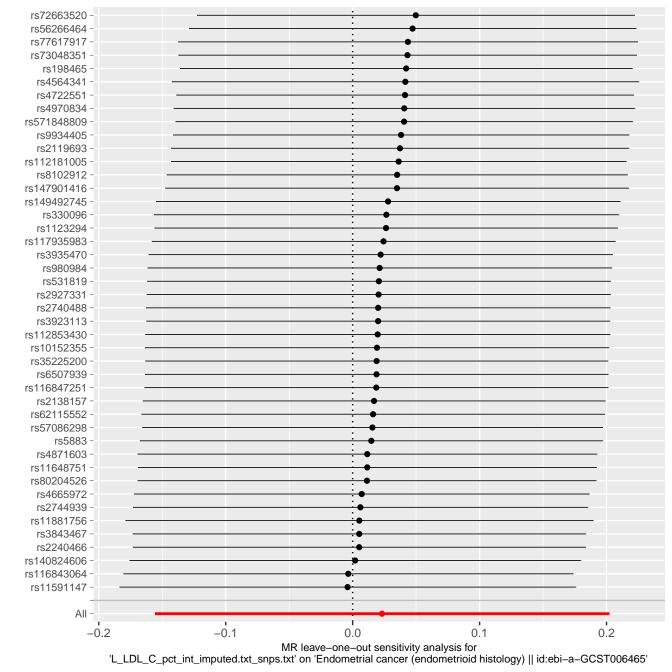


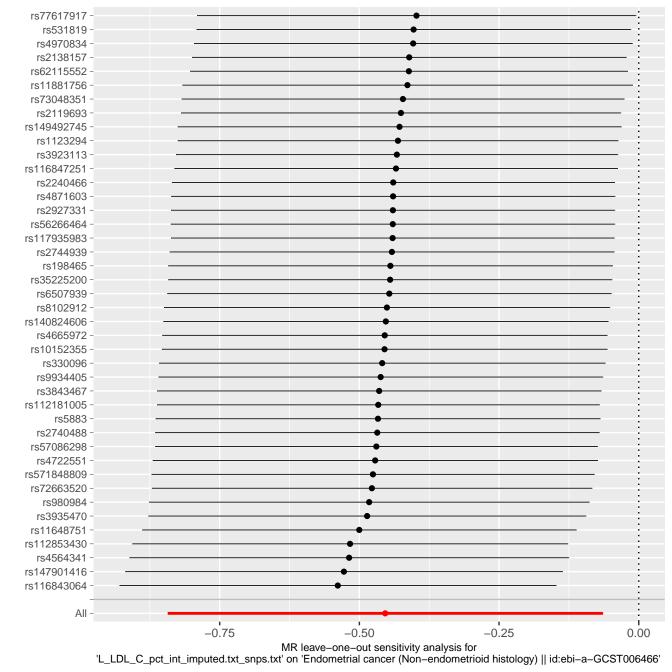


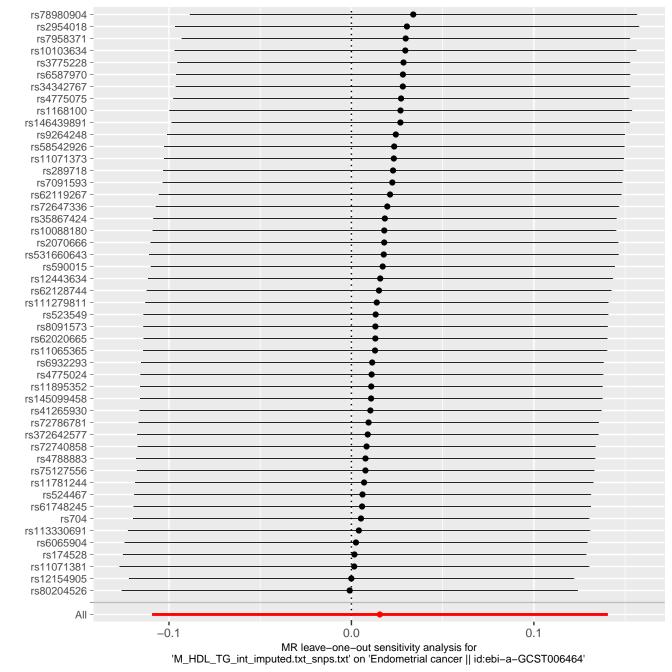


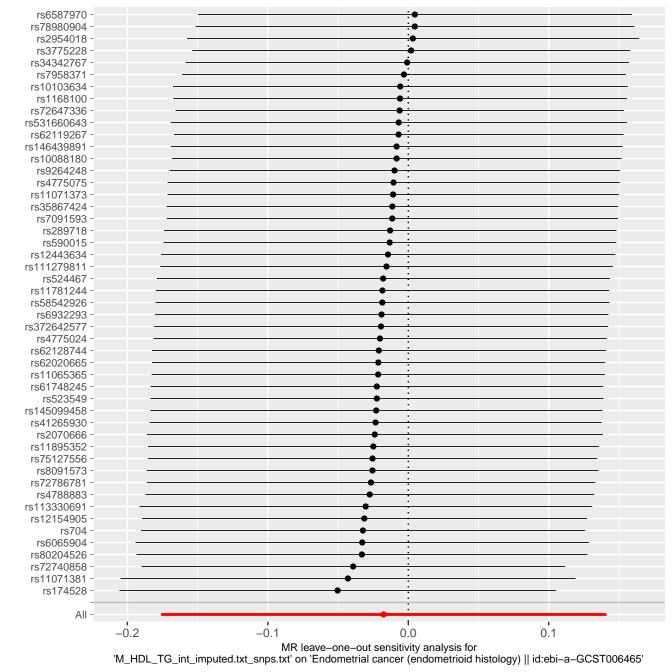


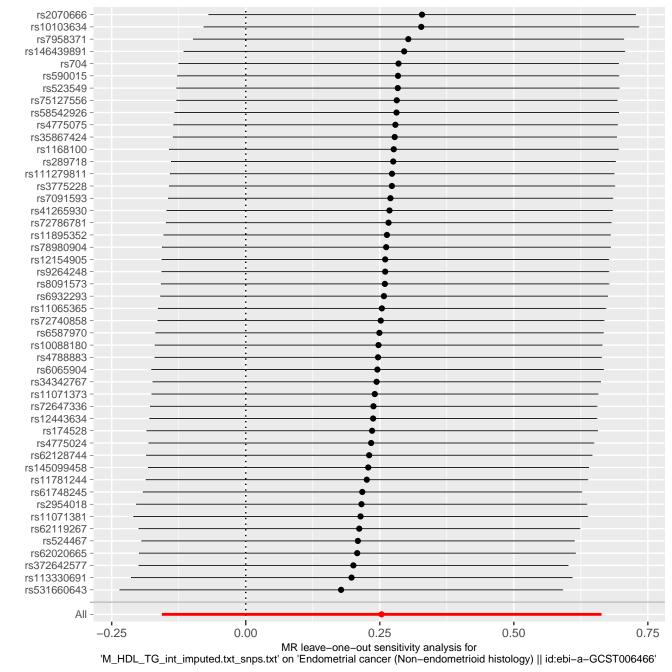


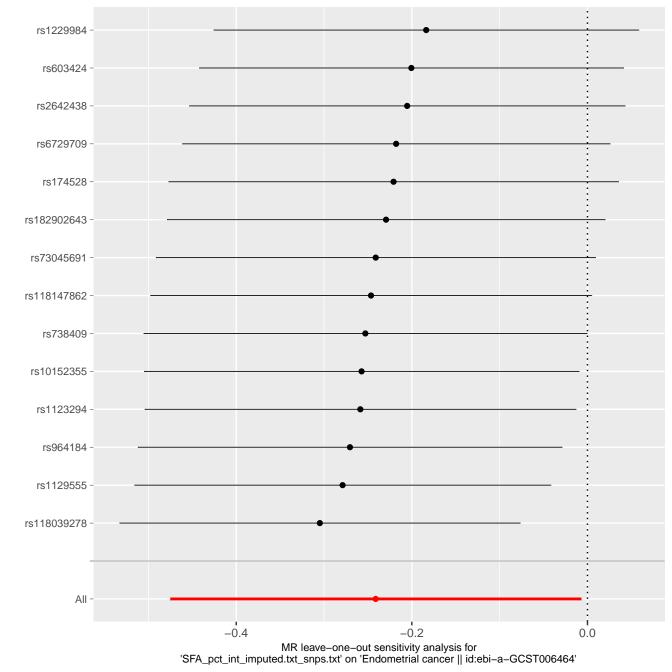


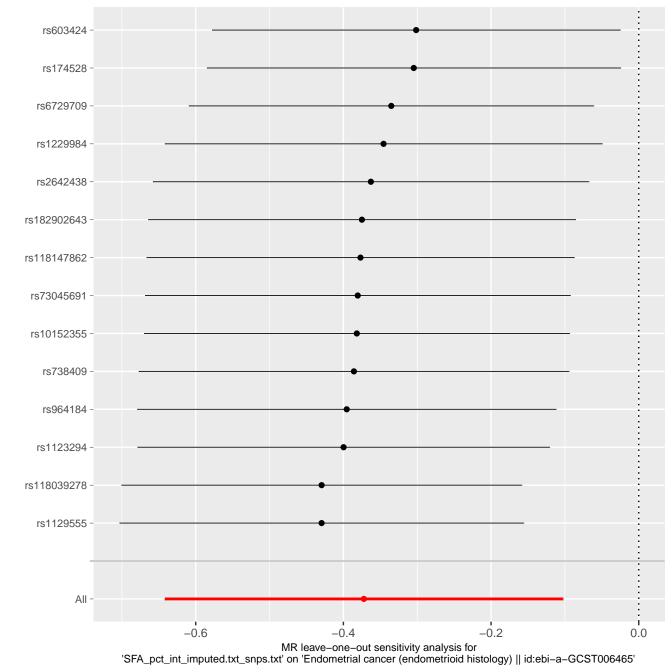


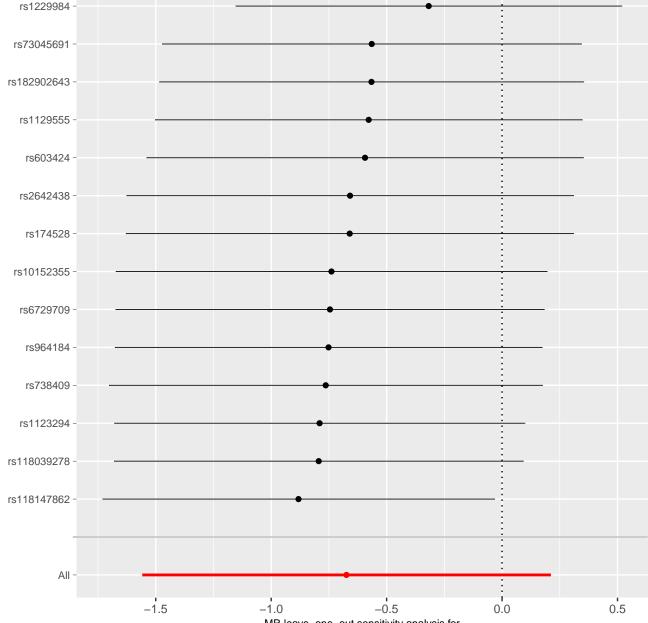




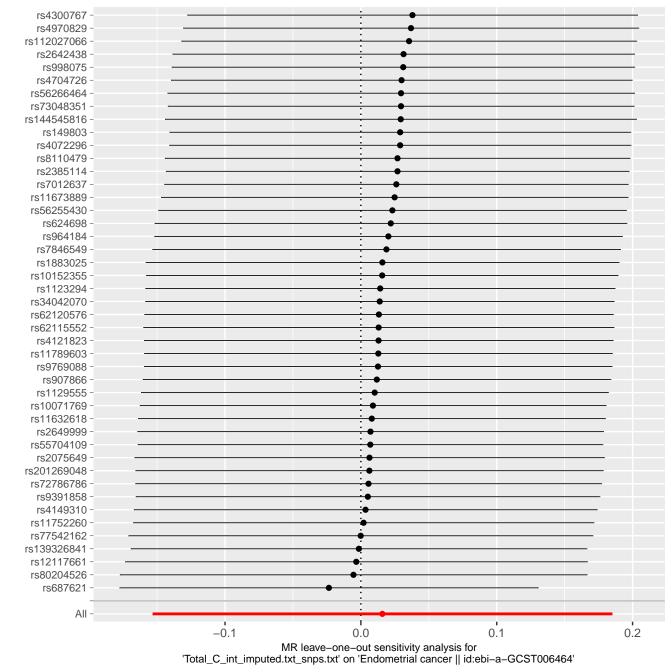


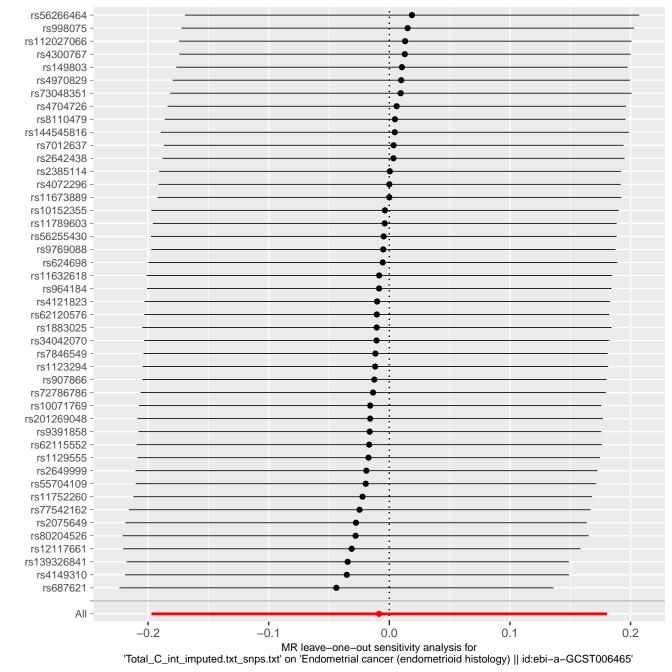


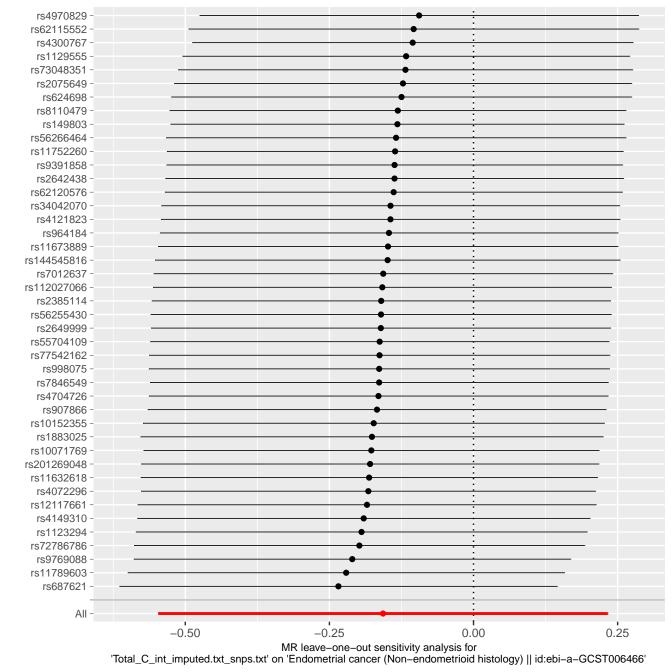


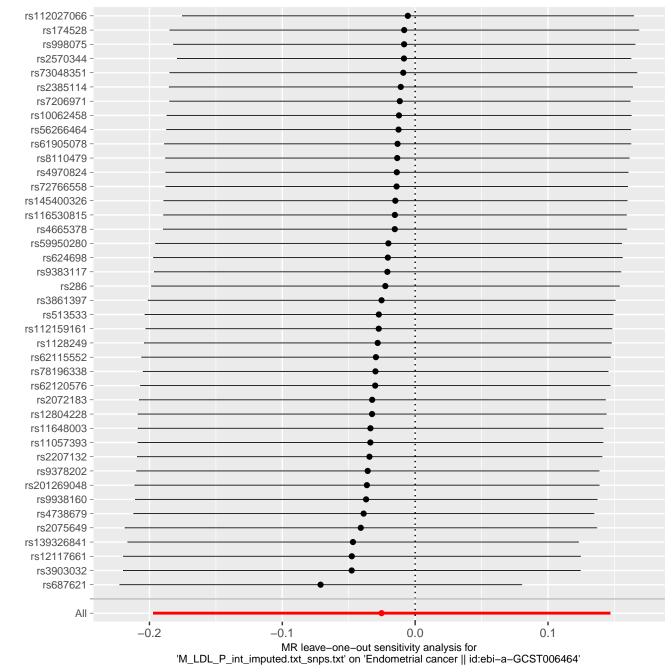


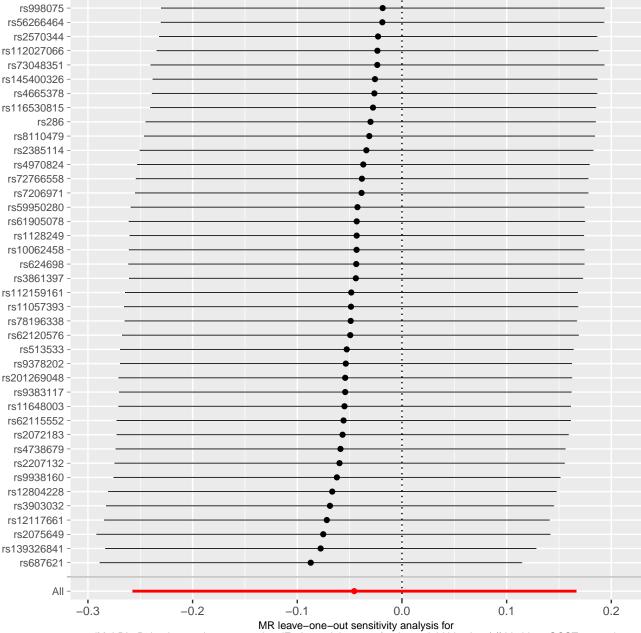
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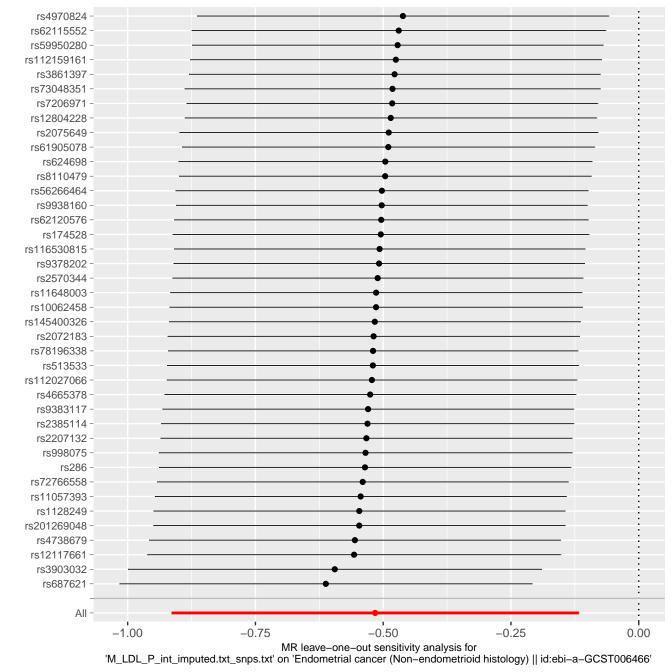


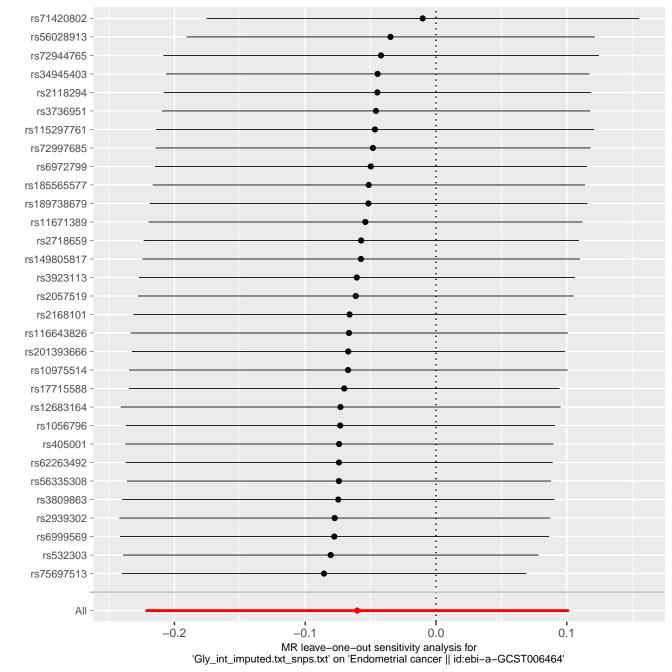


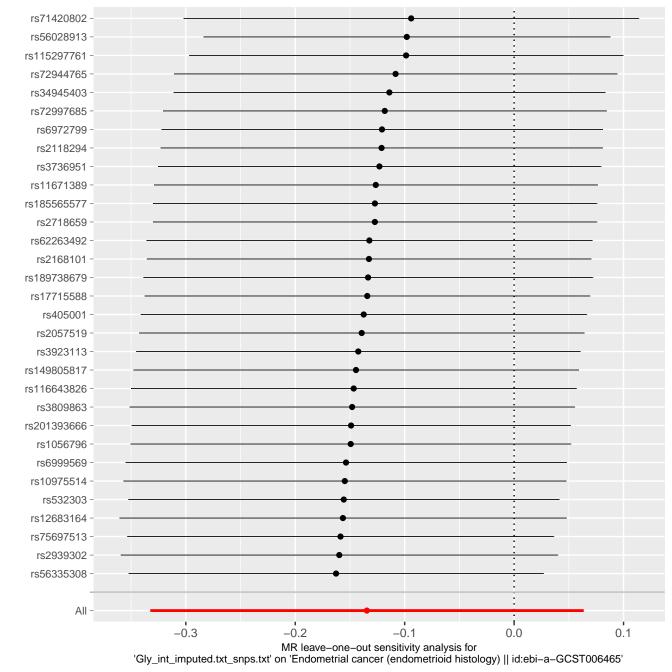


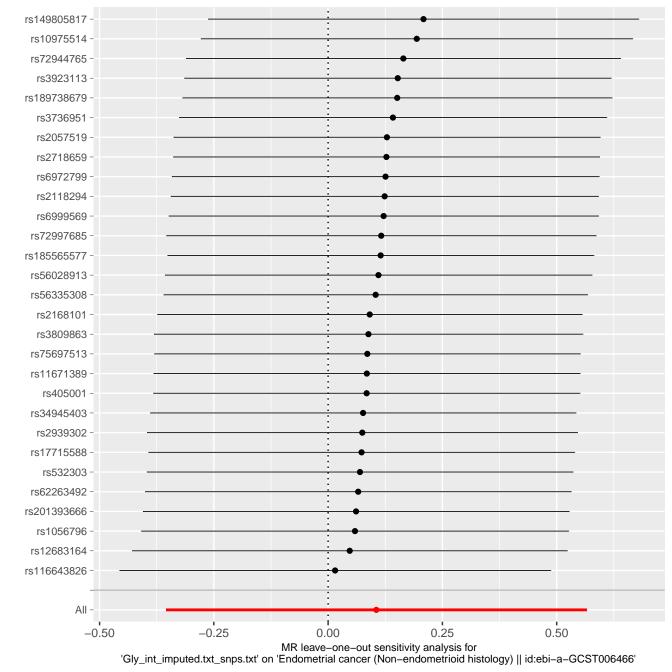
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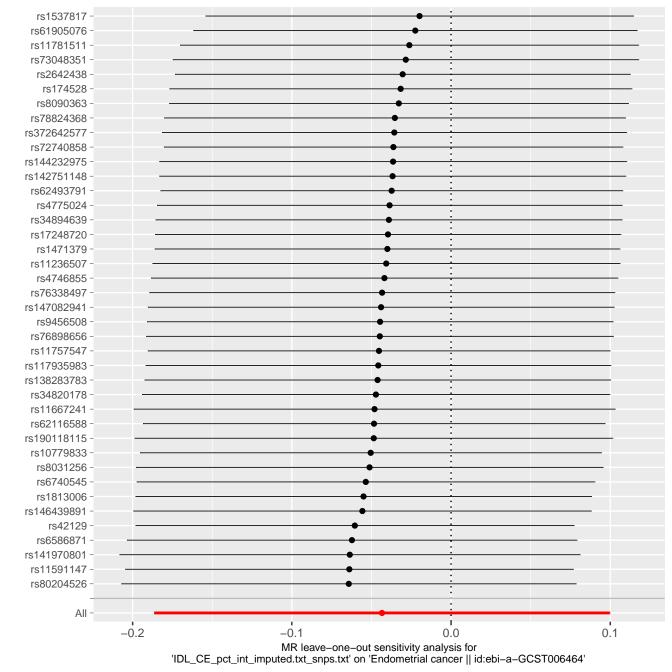
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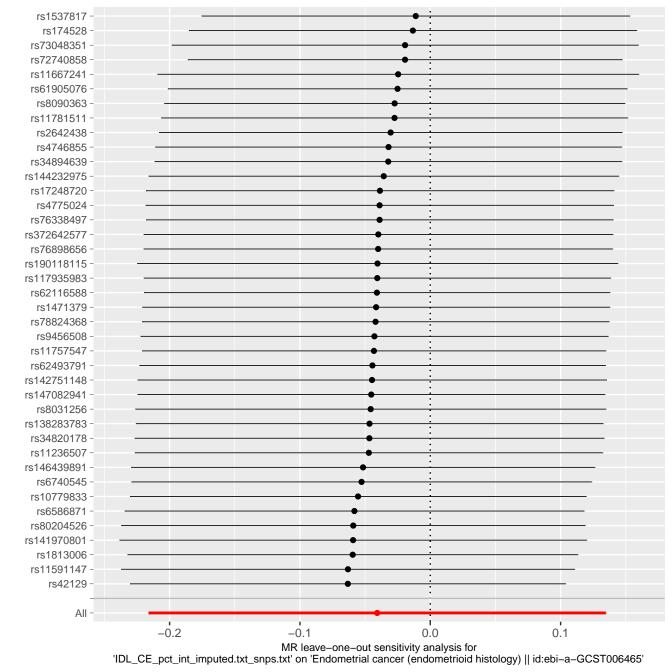


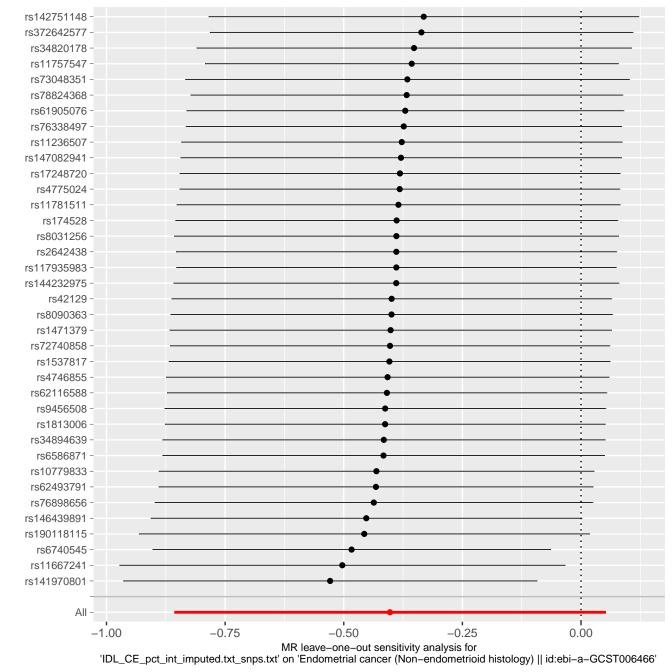


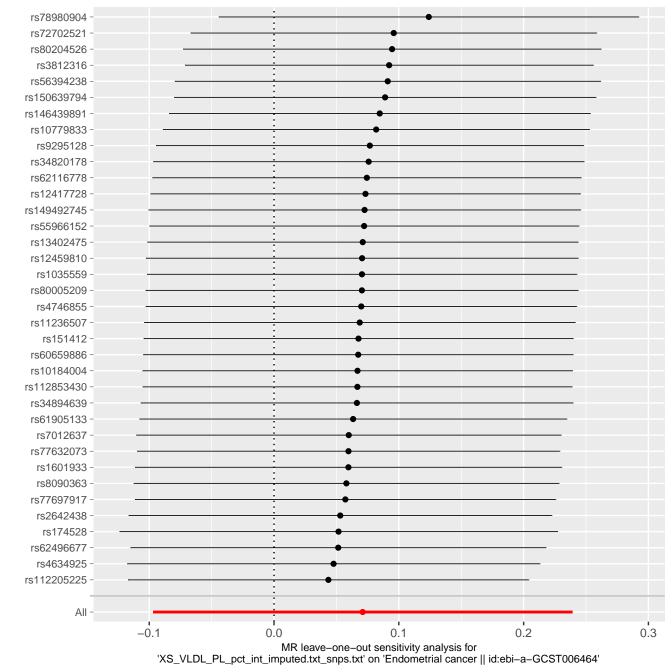


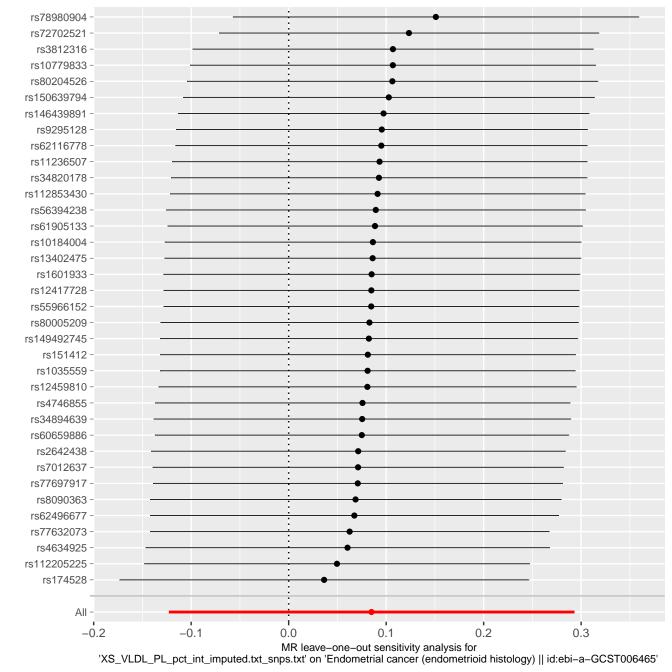


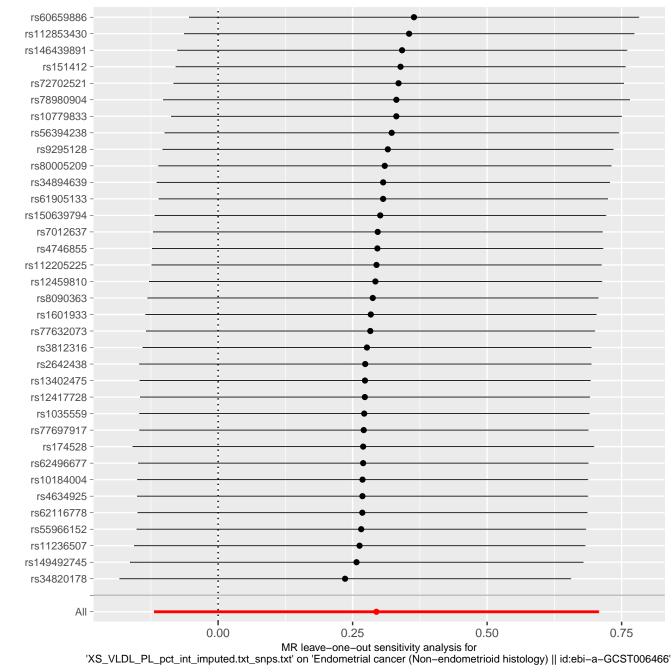


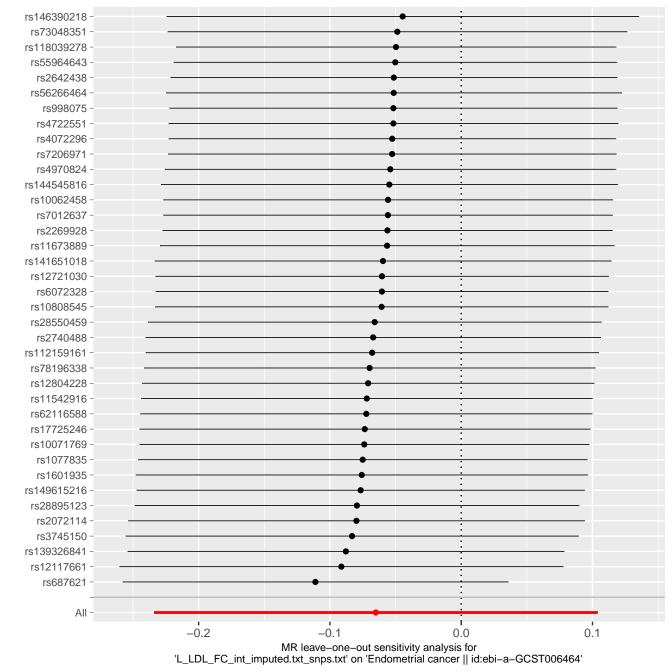


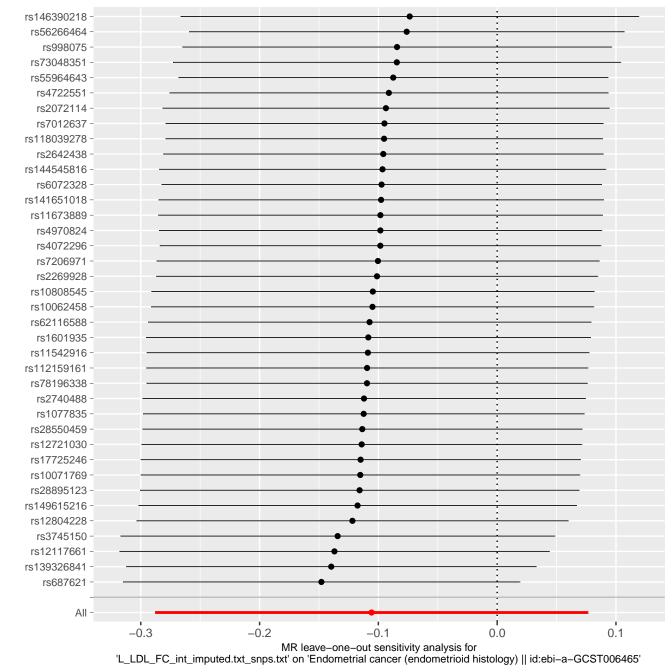


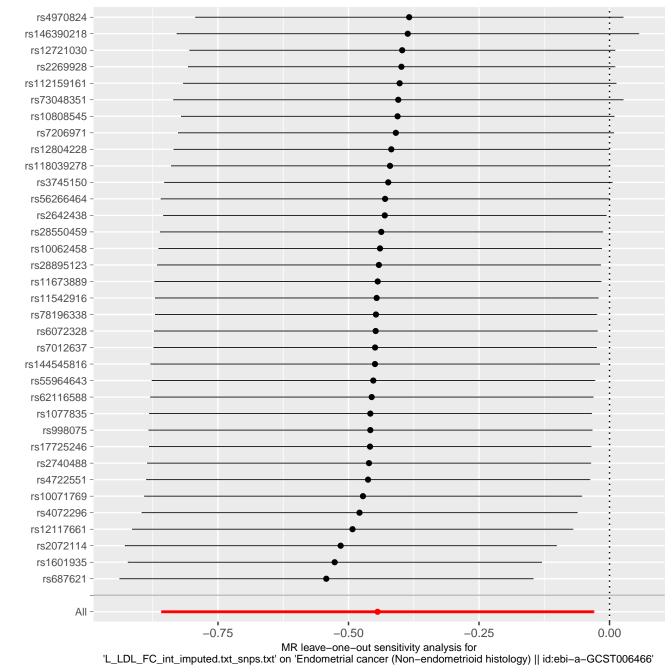


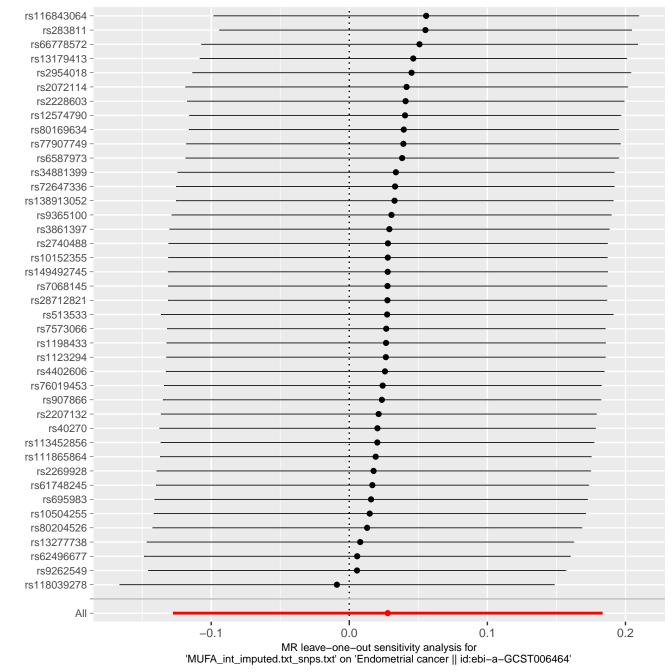


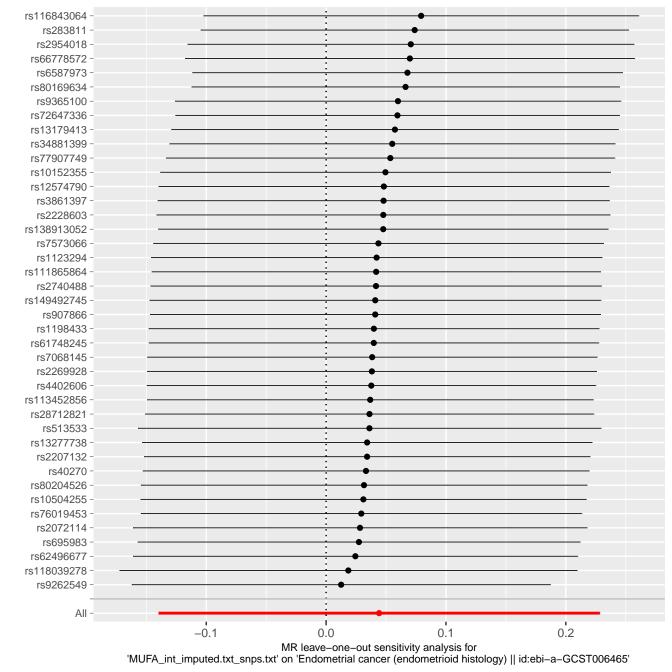


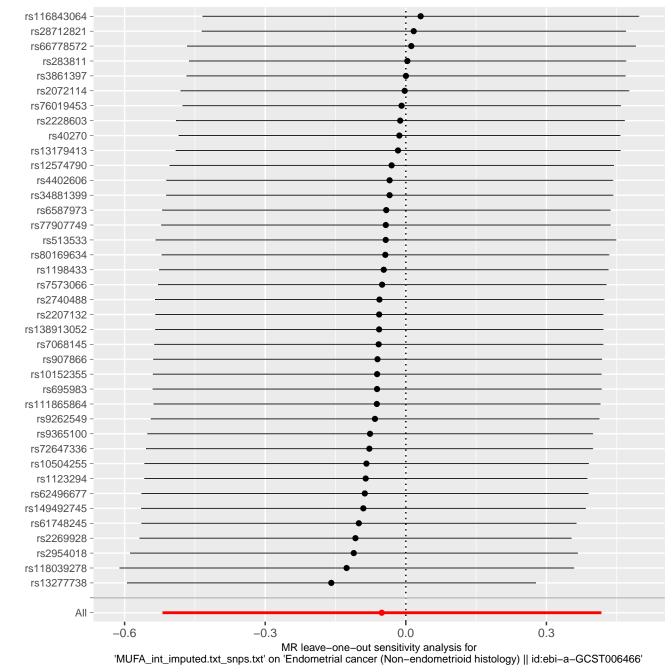


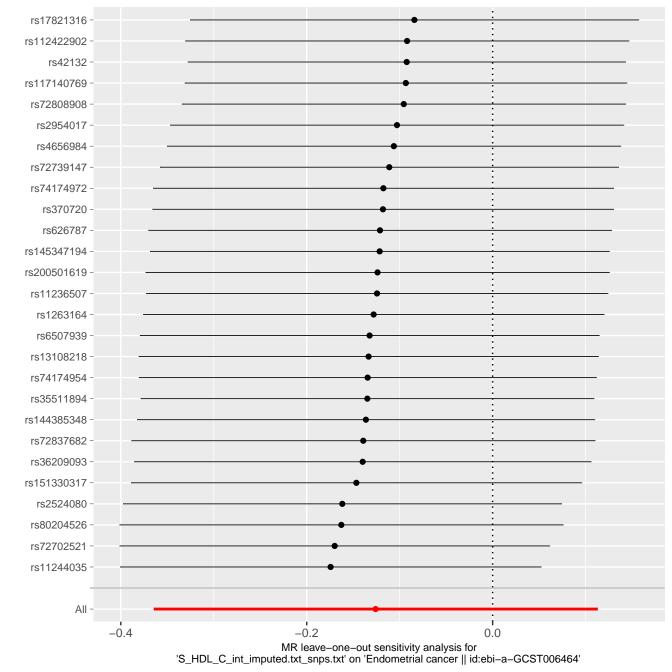


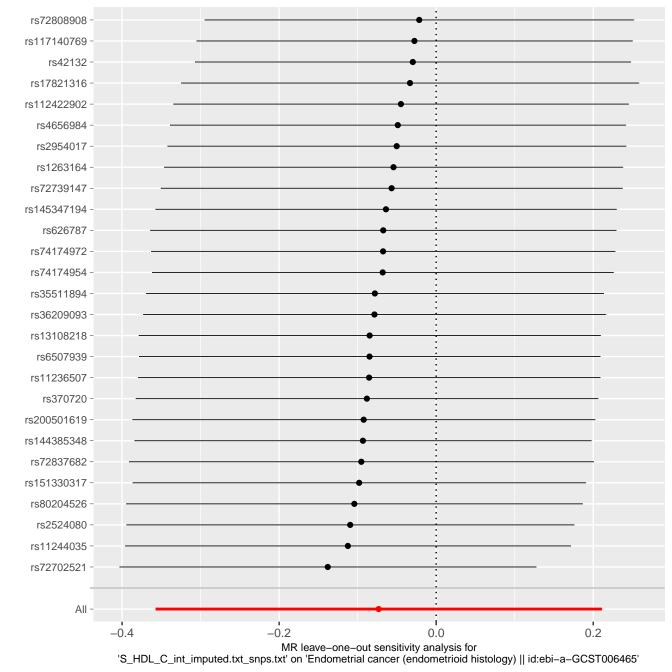


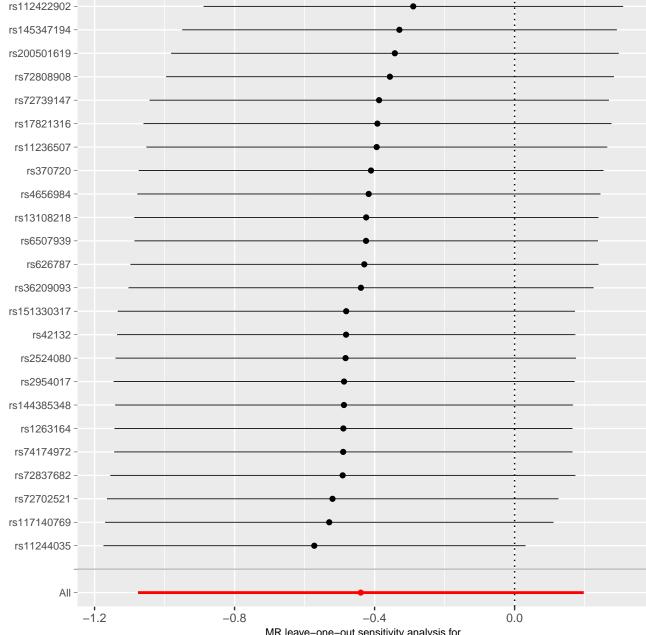




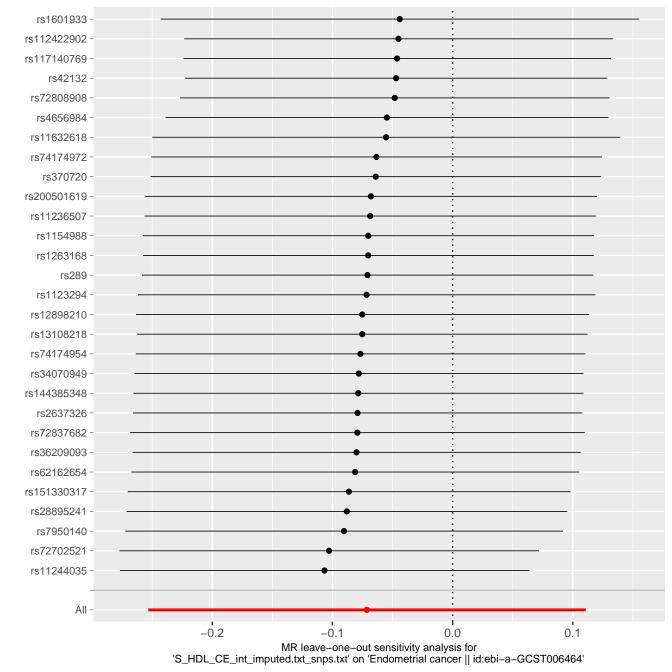


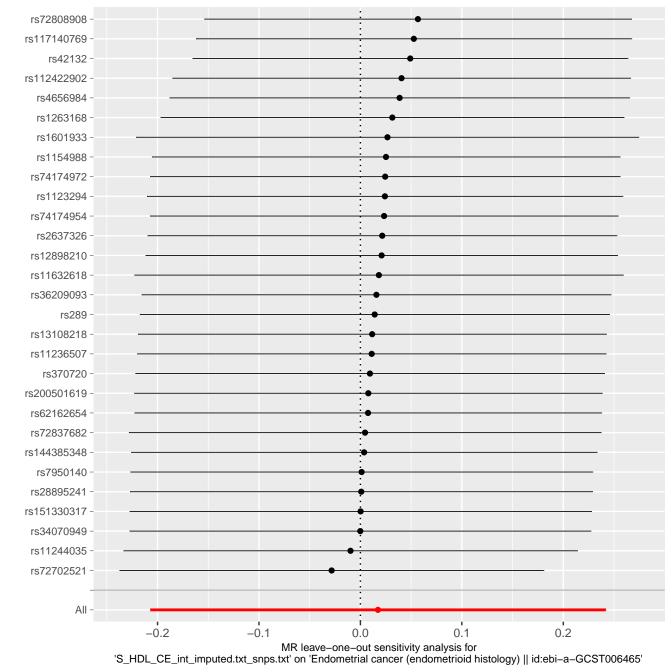


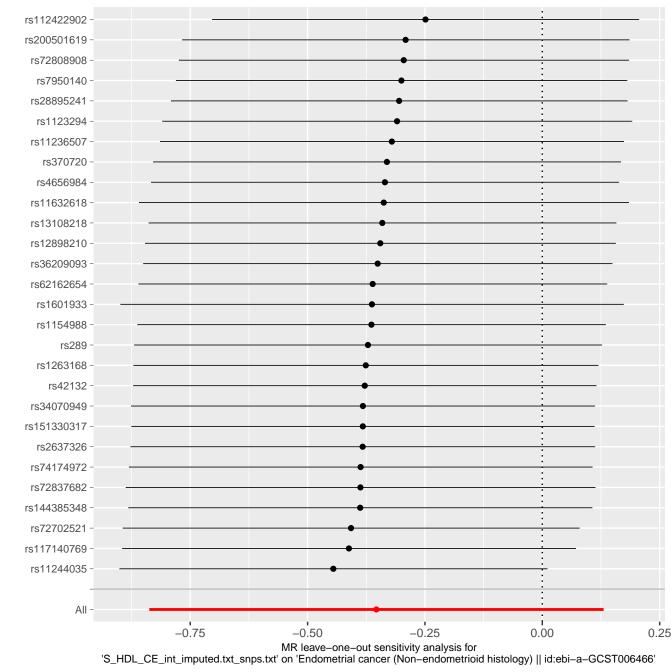


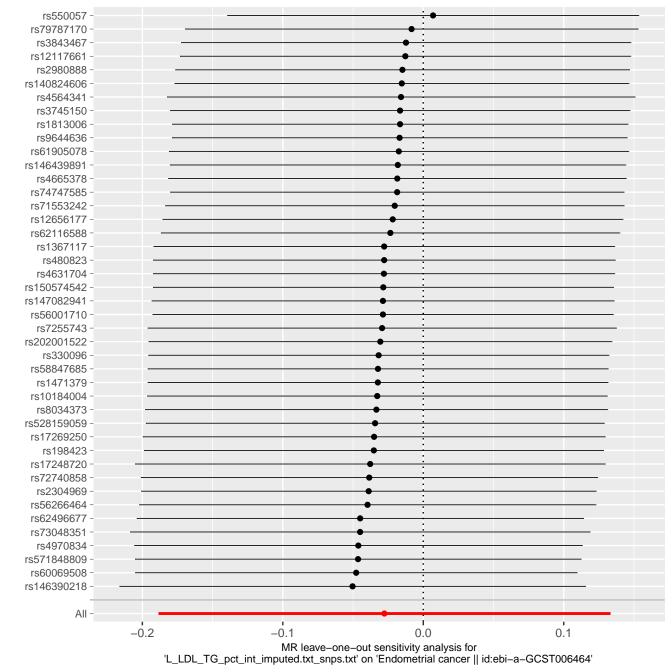


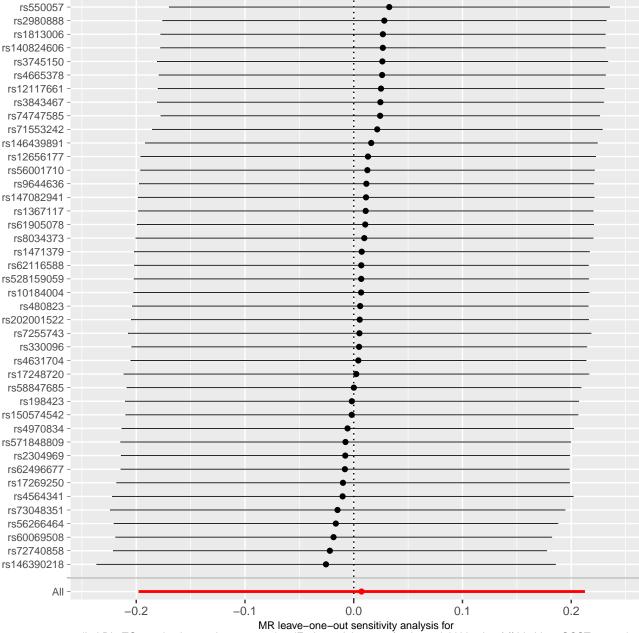
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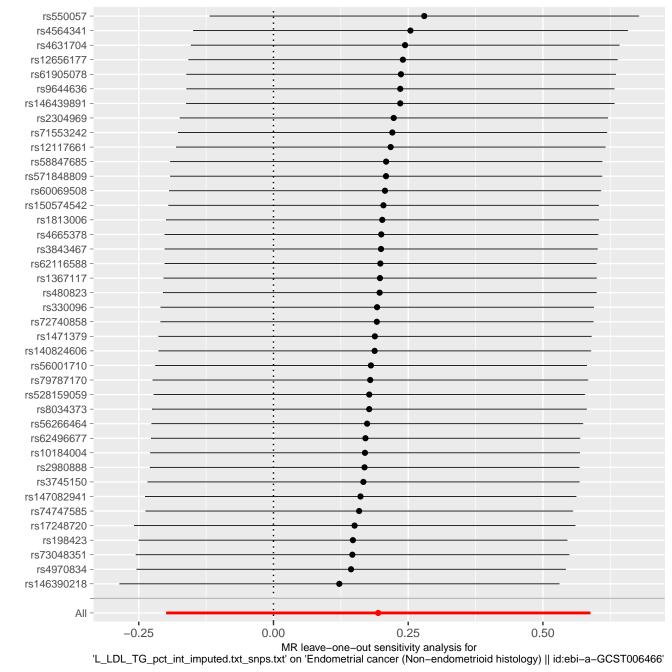


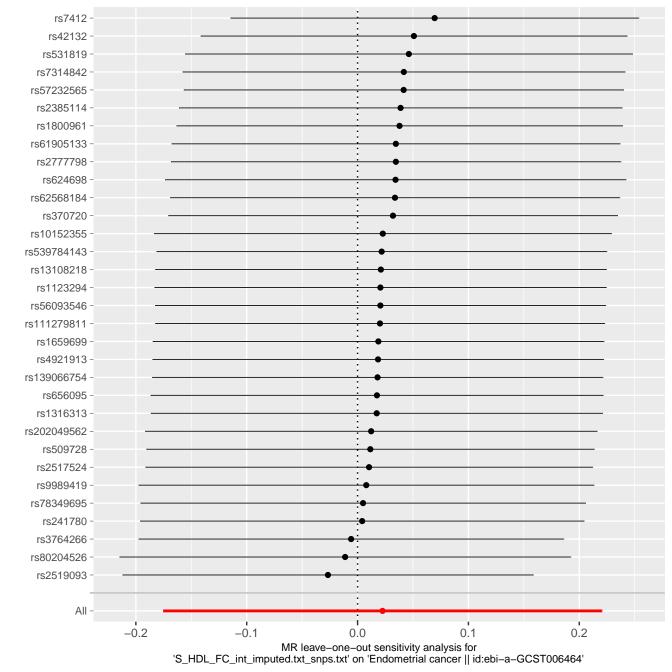


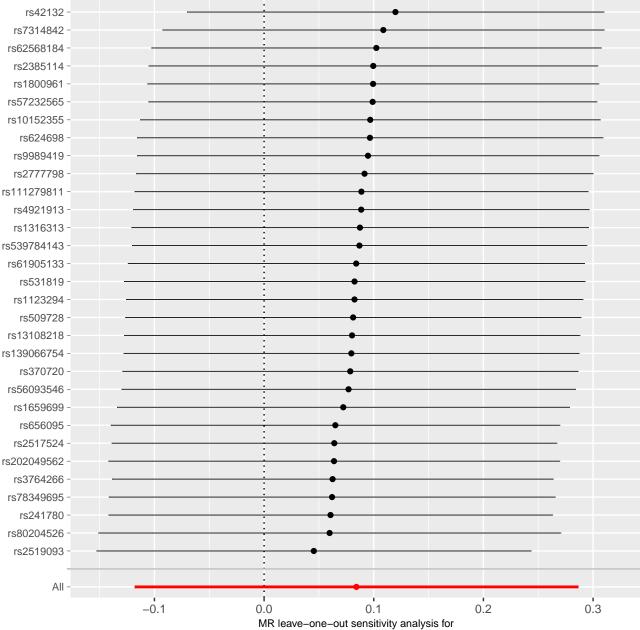


rs79787170 -

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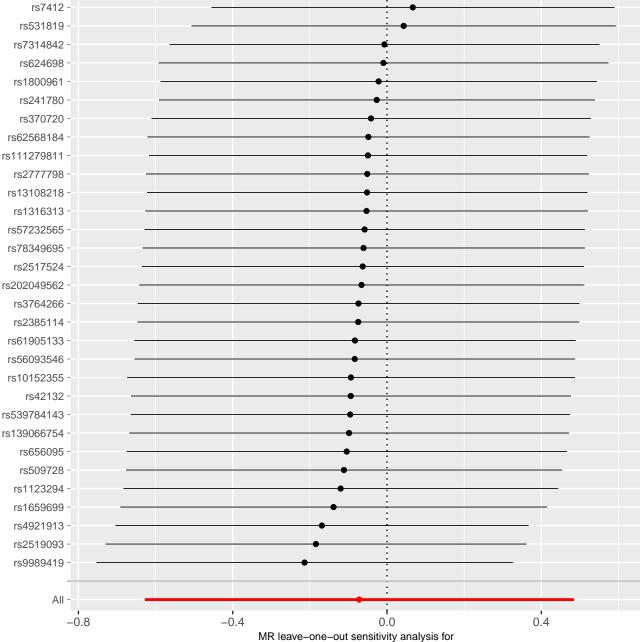




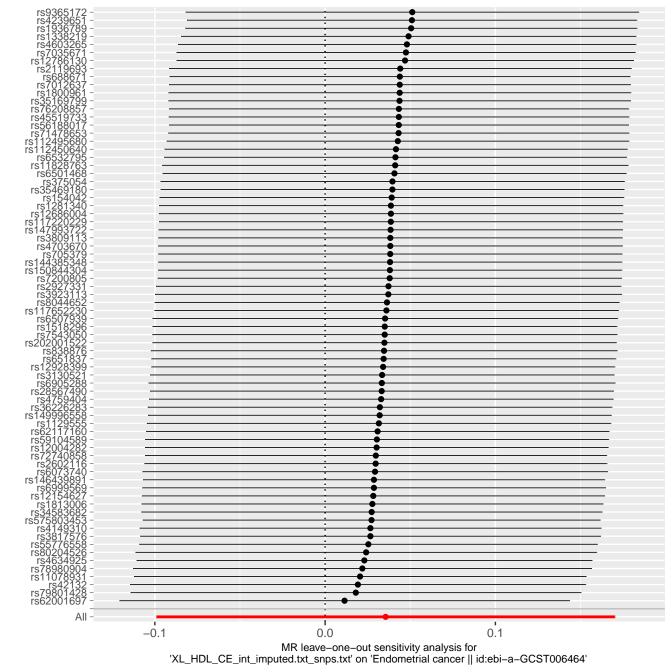


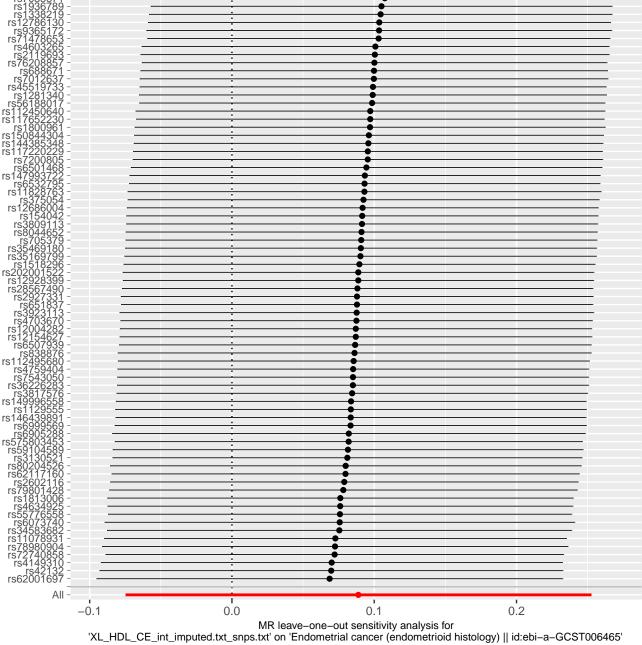
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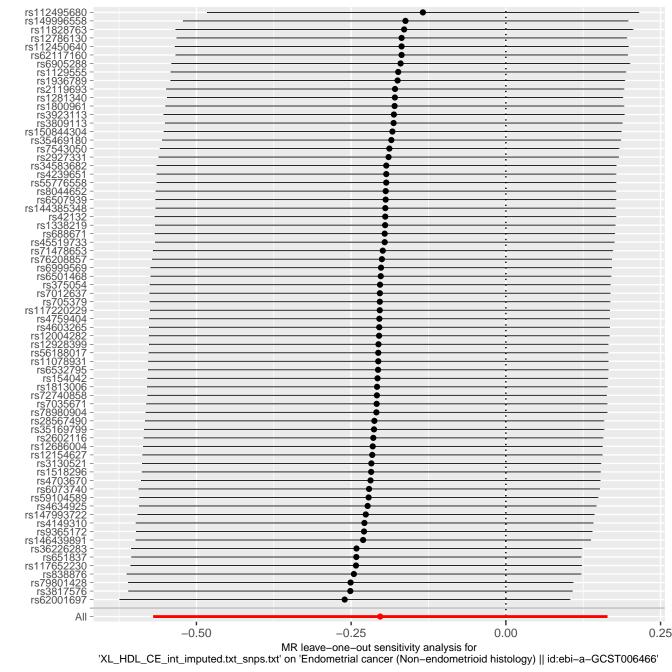
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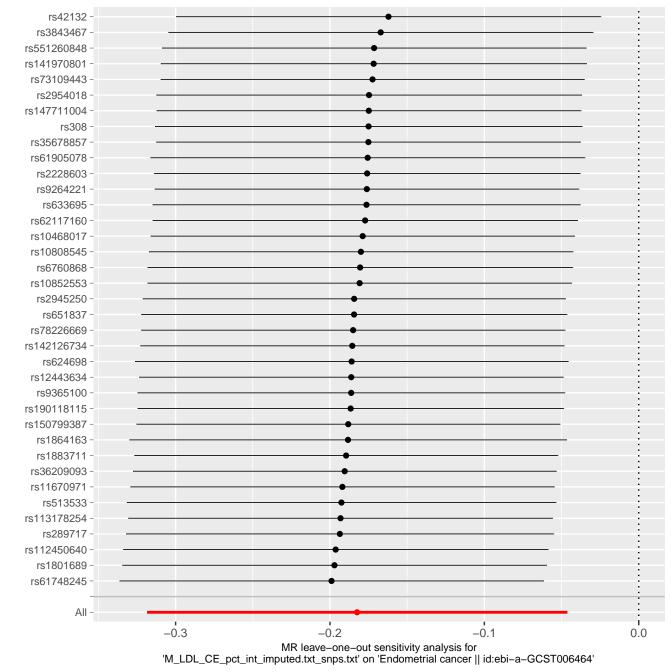


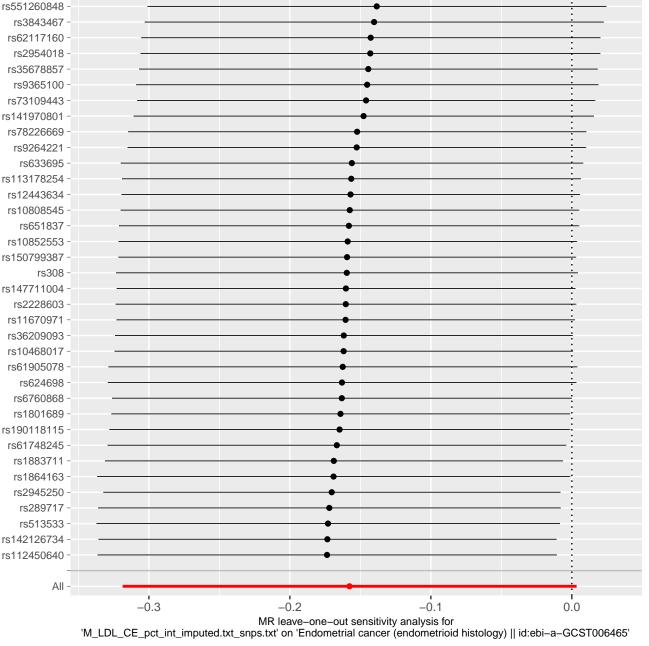
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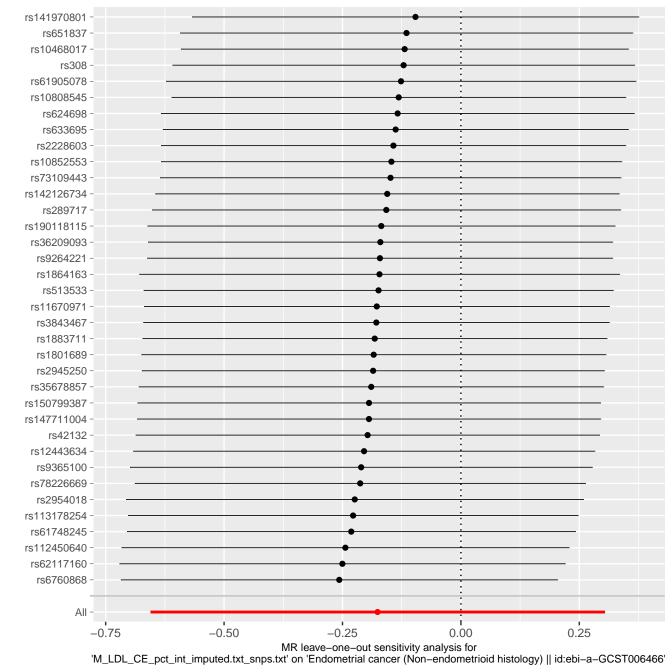


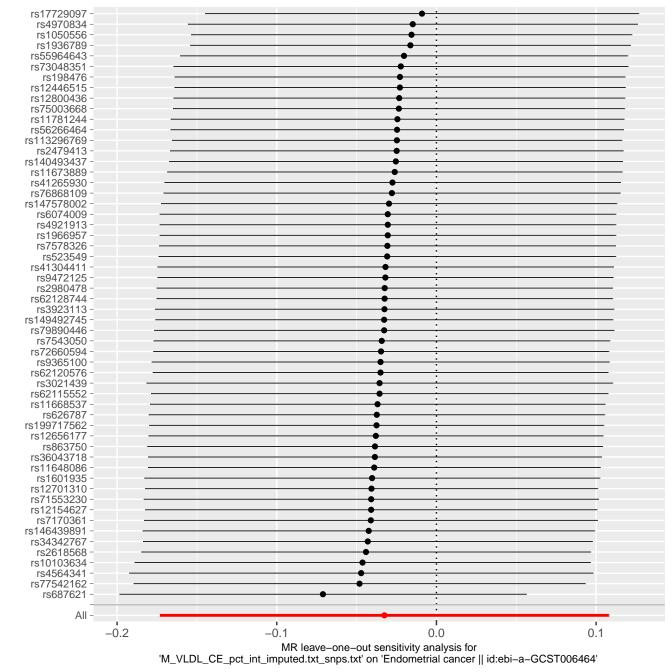


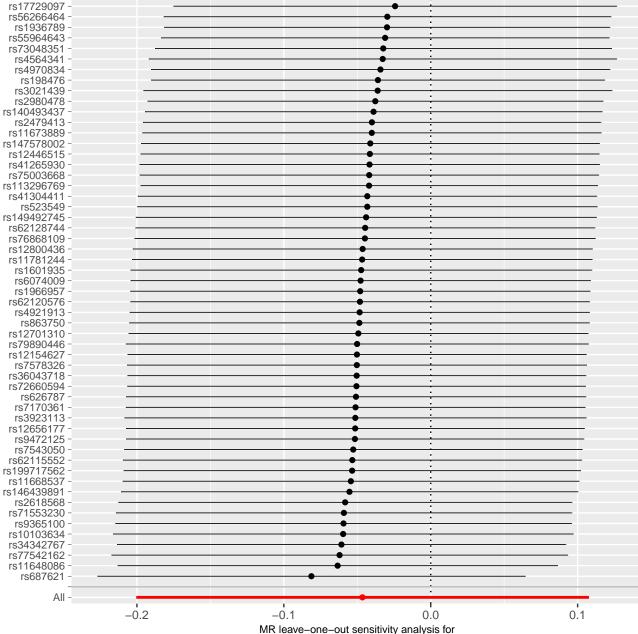




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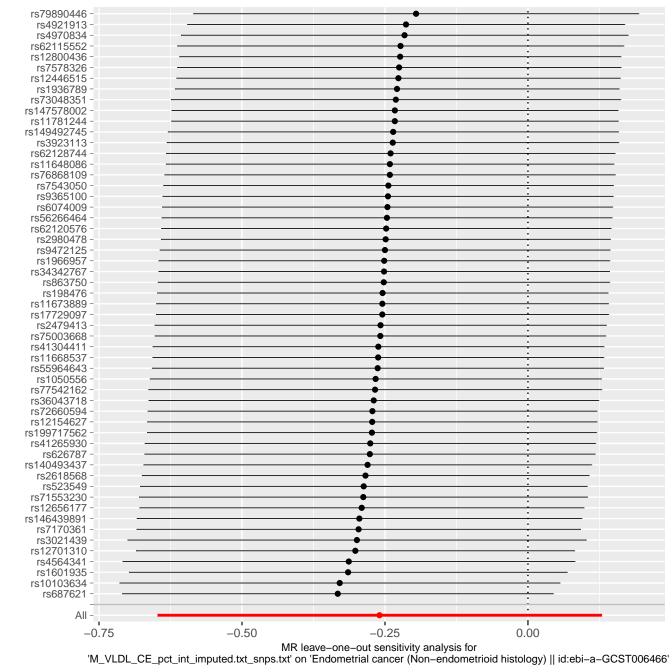


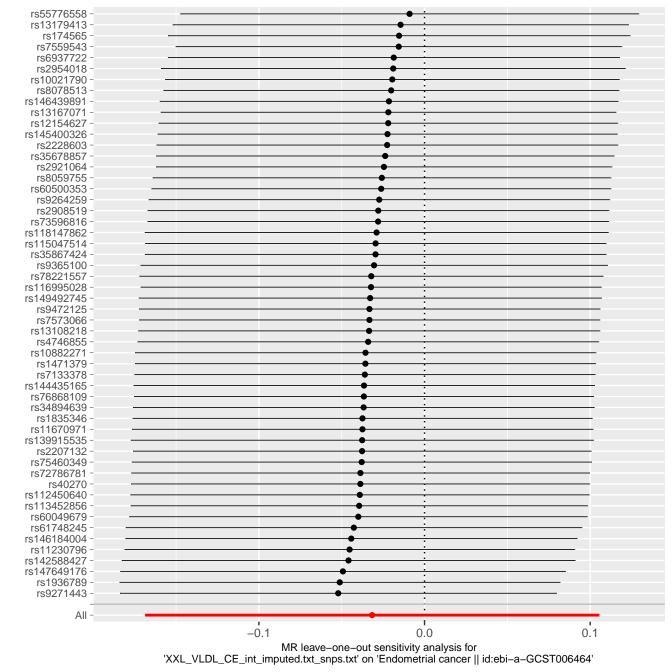


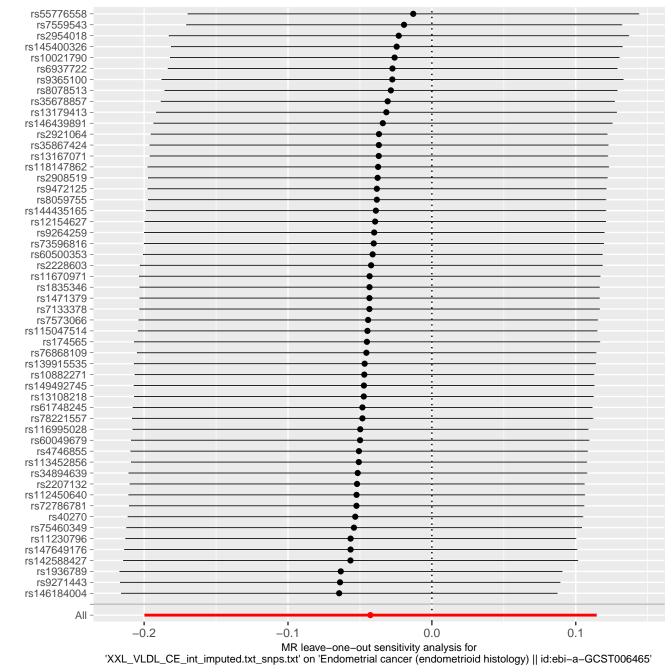


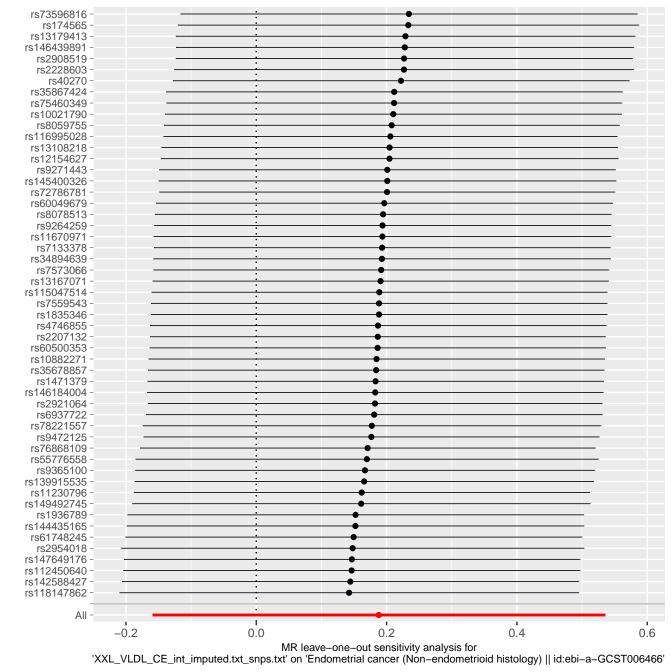
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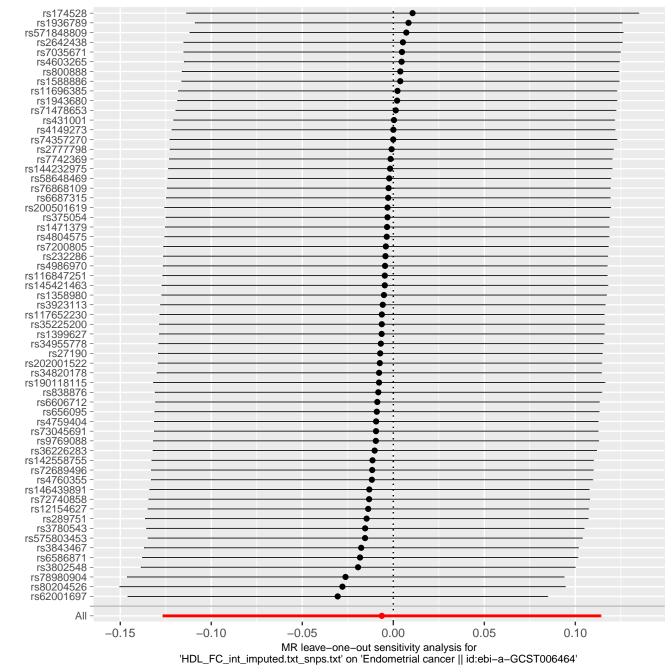
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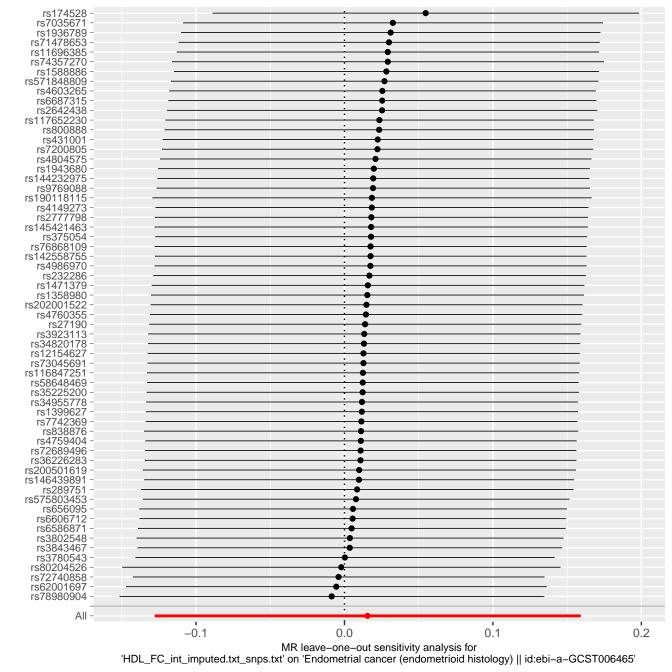


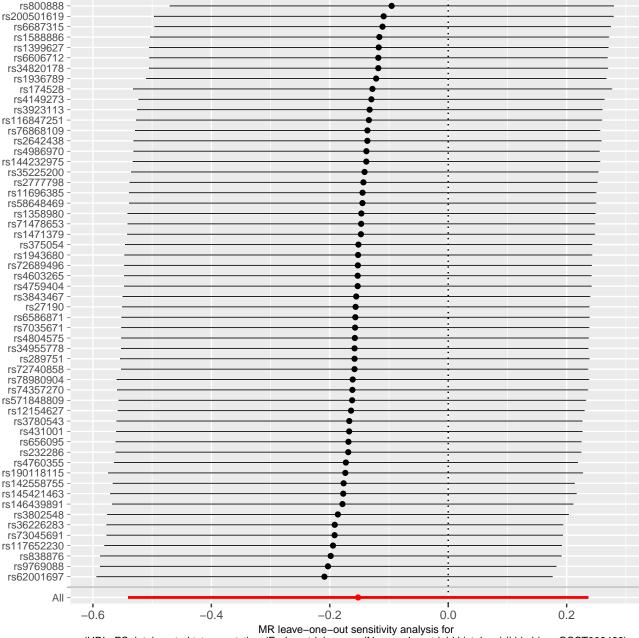












rs7742369

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