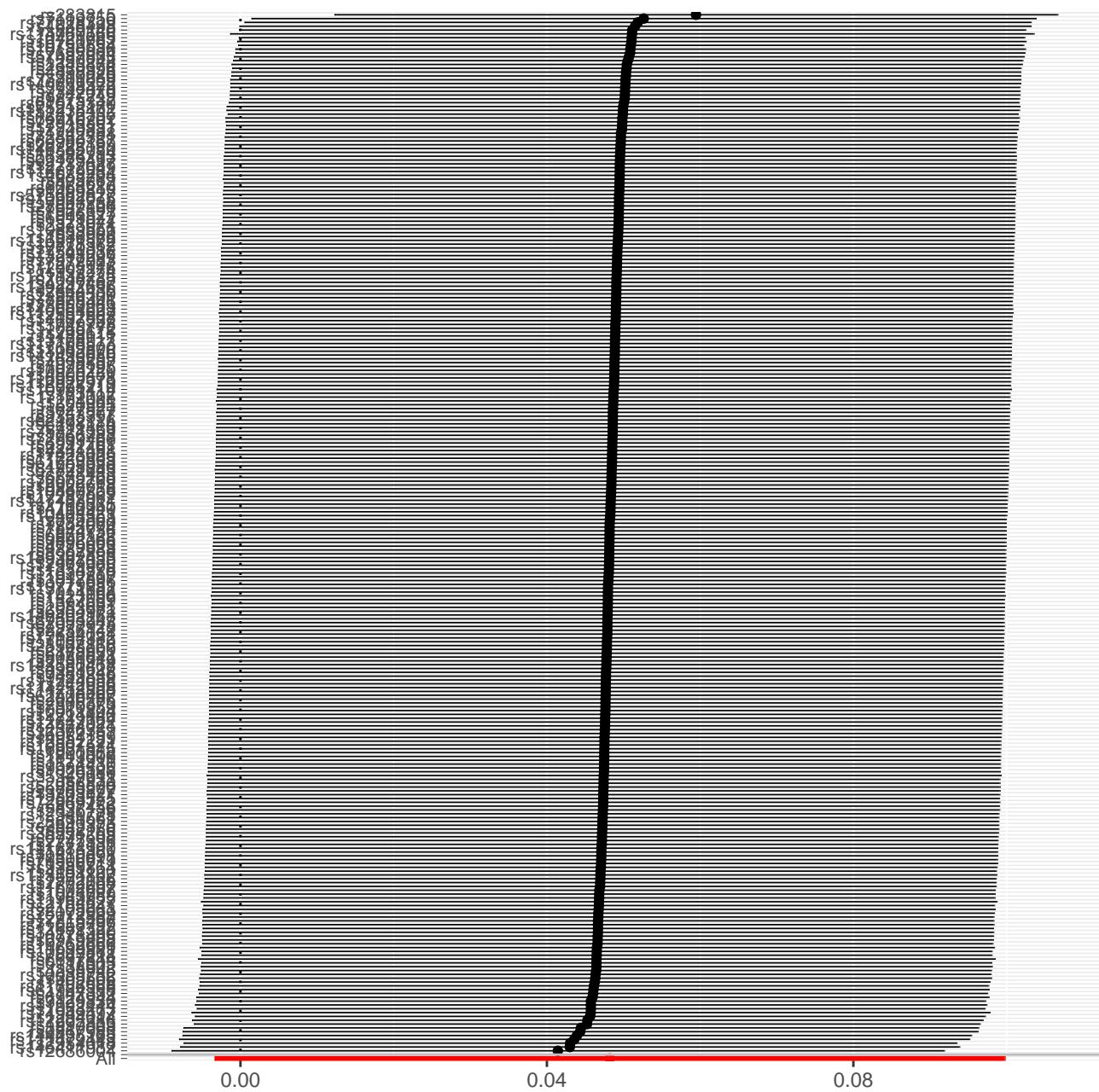
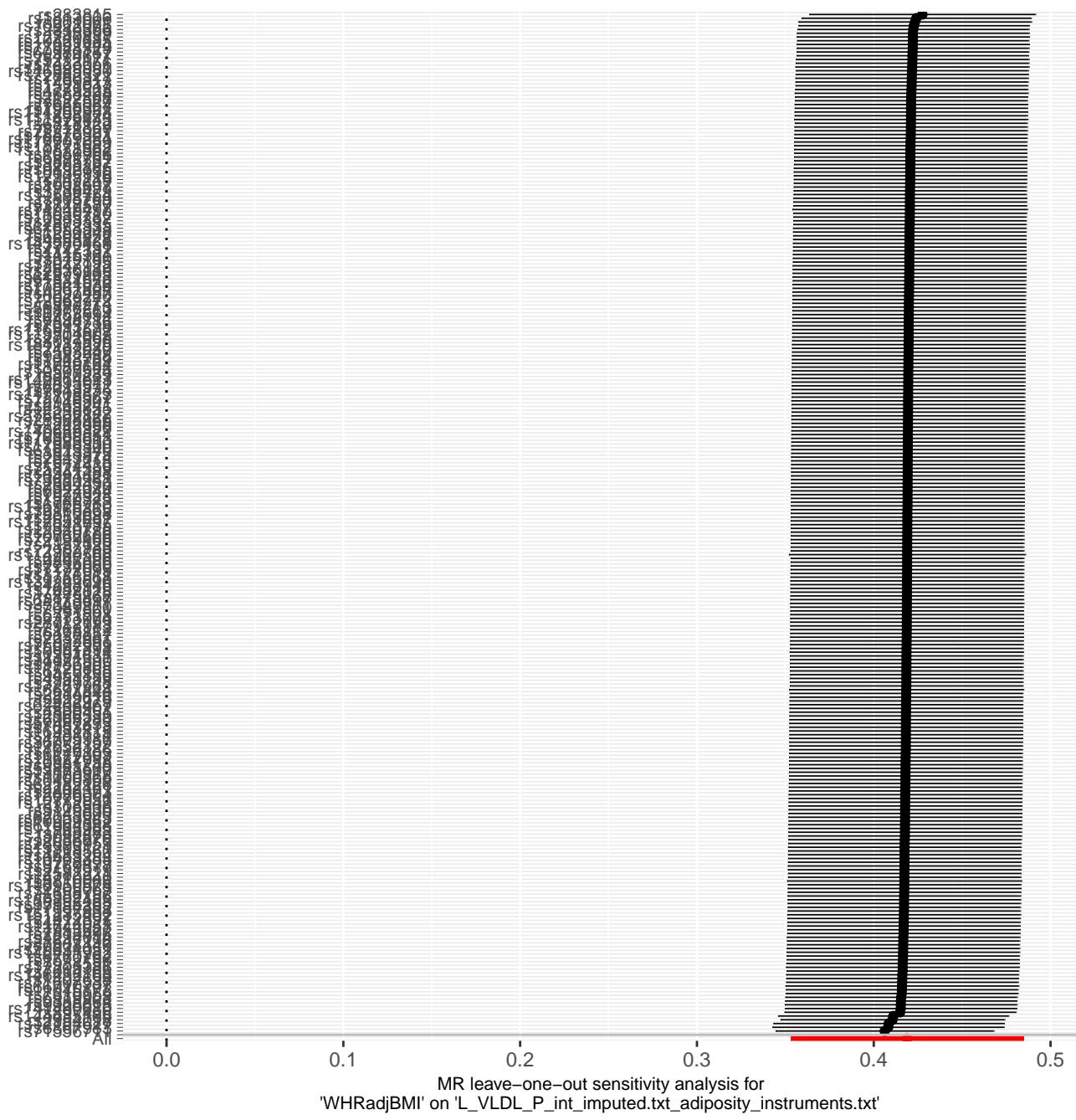
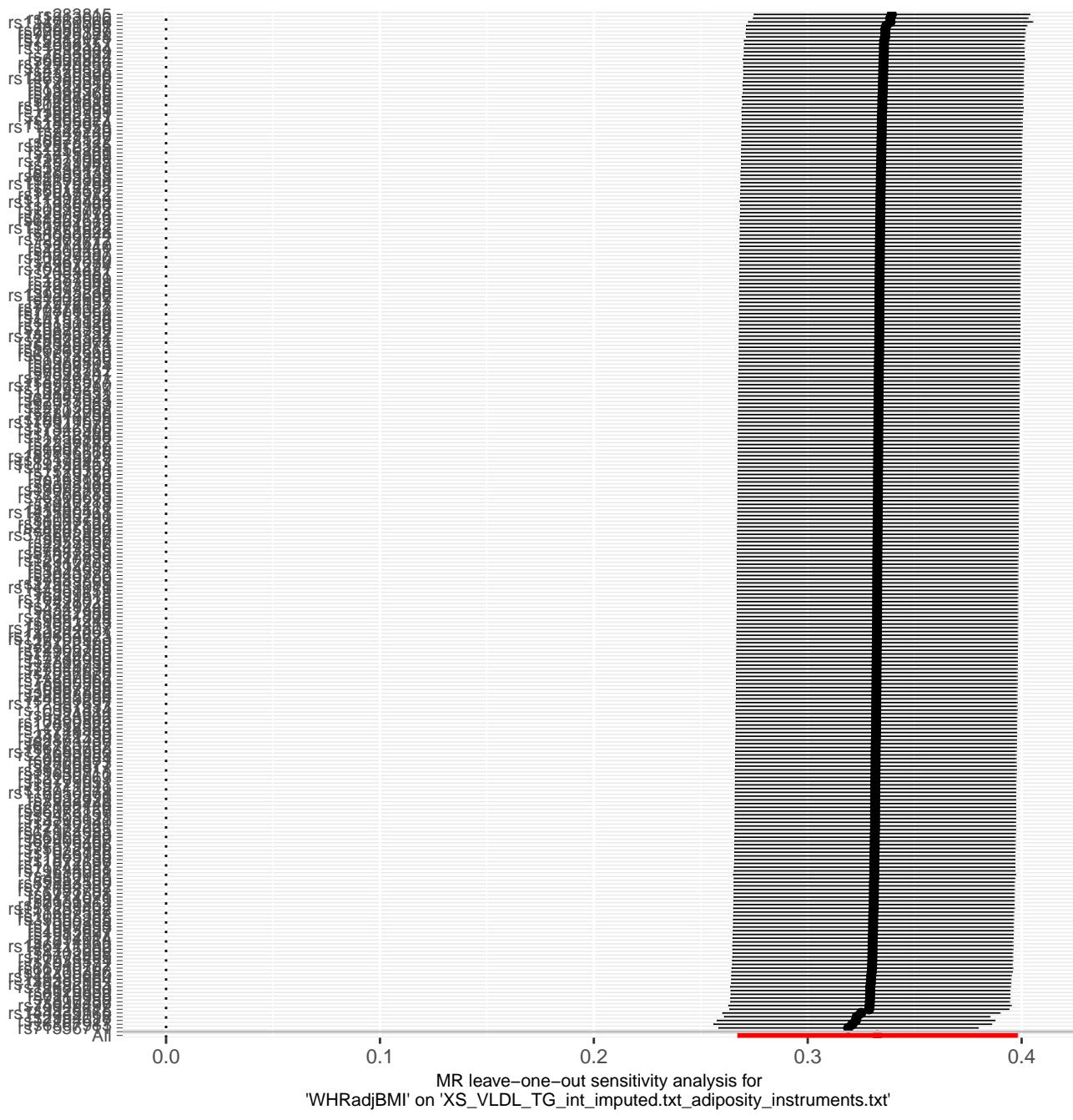
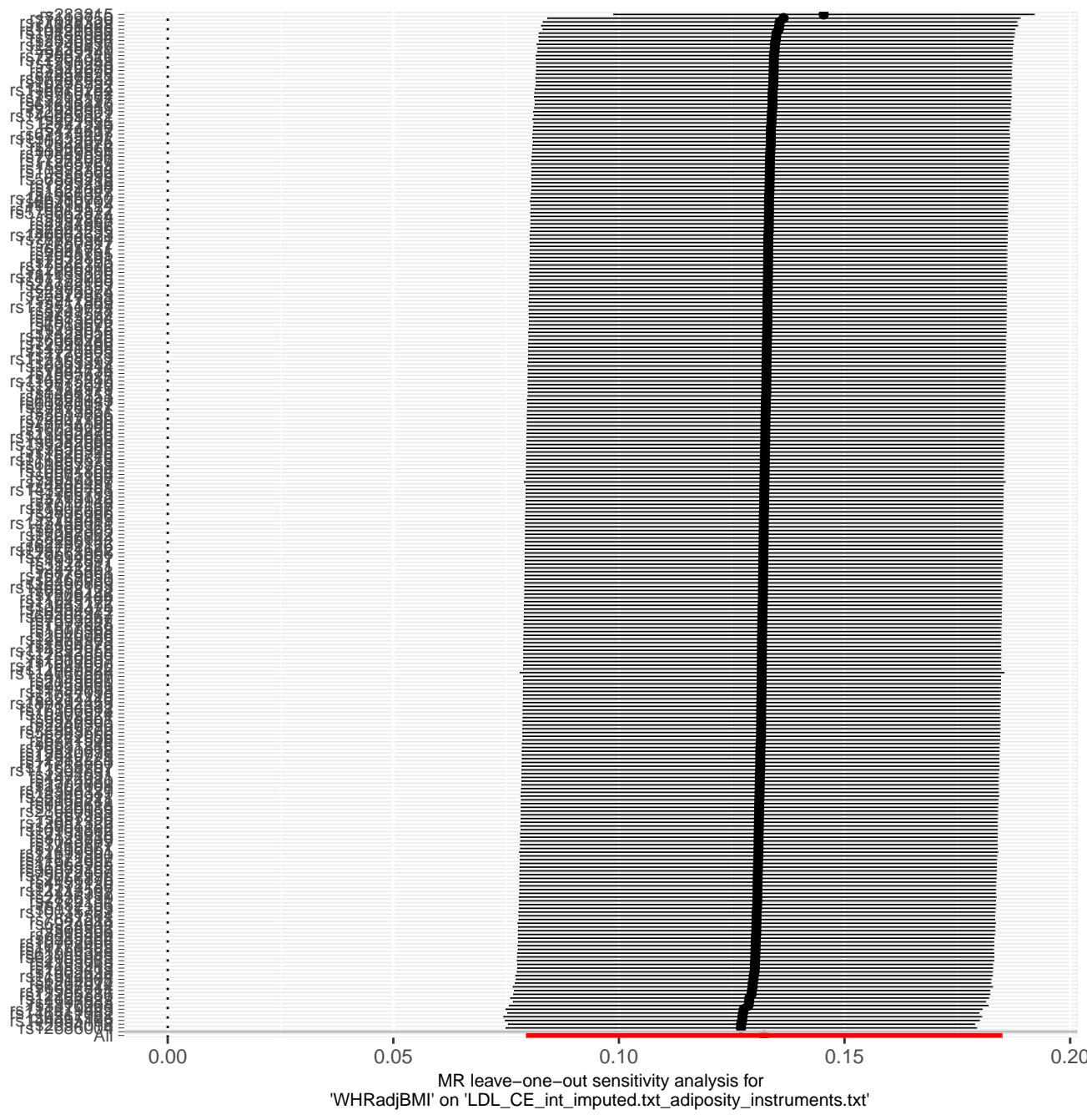


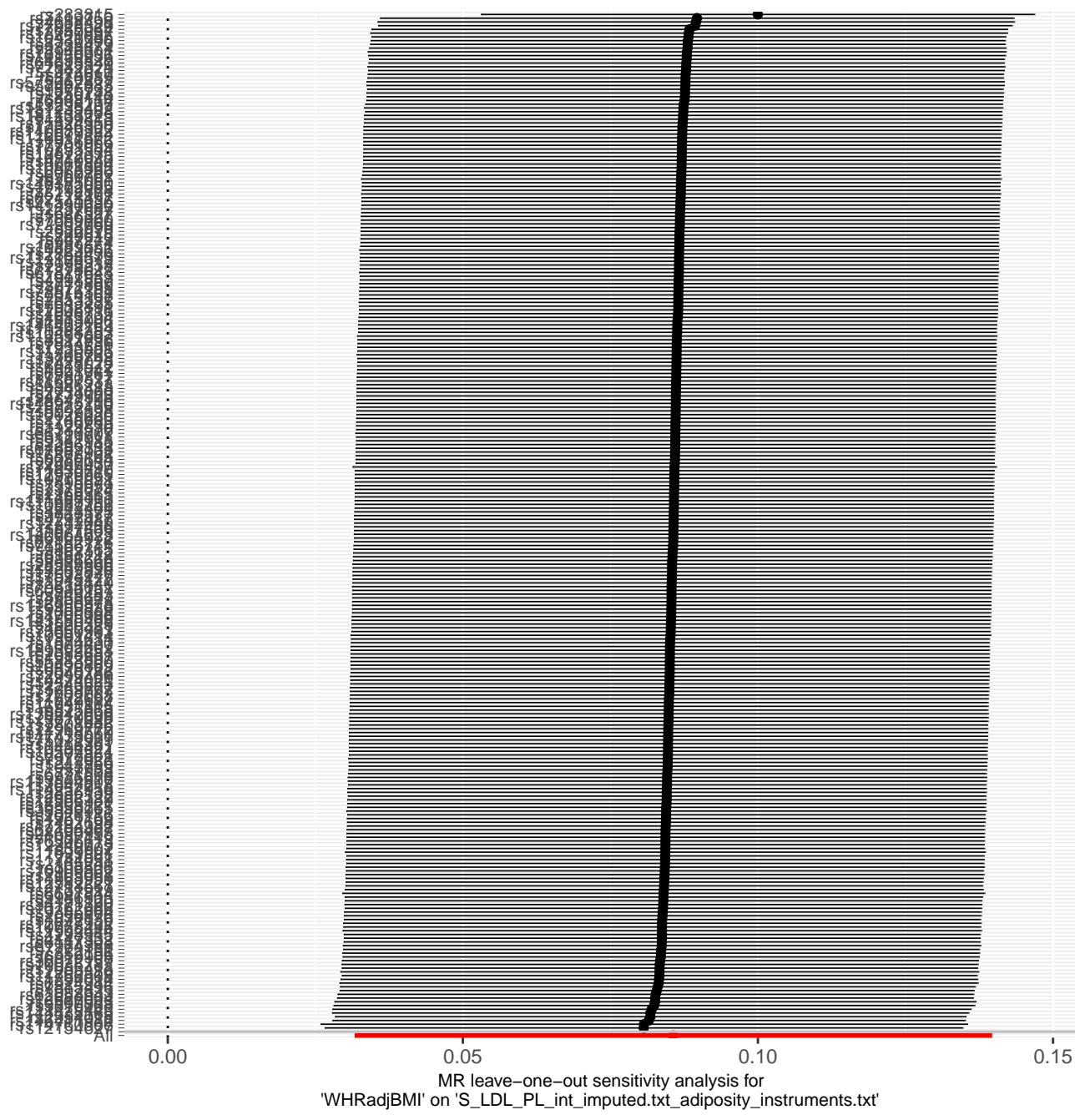
MR leave-one-out sensitivity analysis for
'WHRadjBMI' on 'Total_FC_int_imputed.txt_adiposity_instruments.txt'

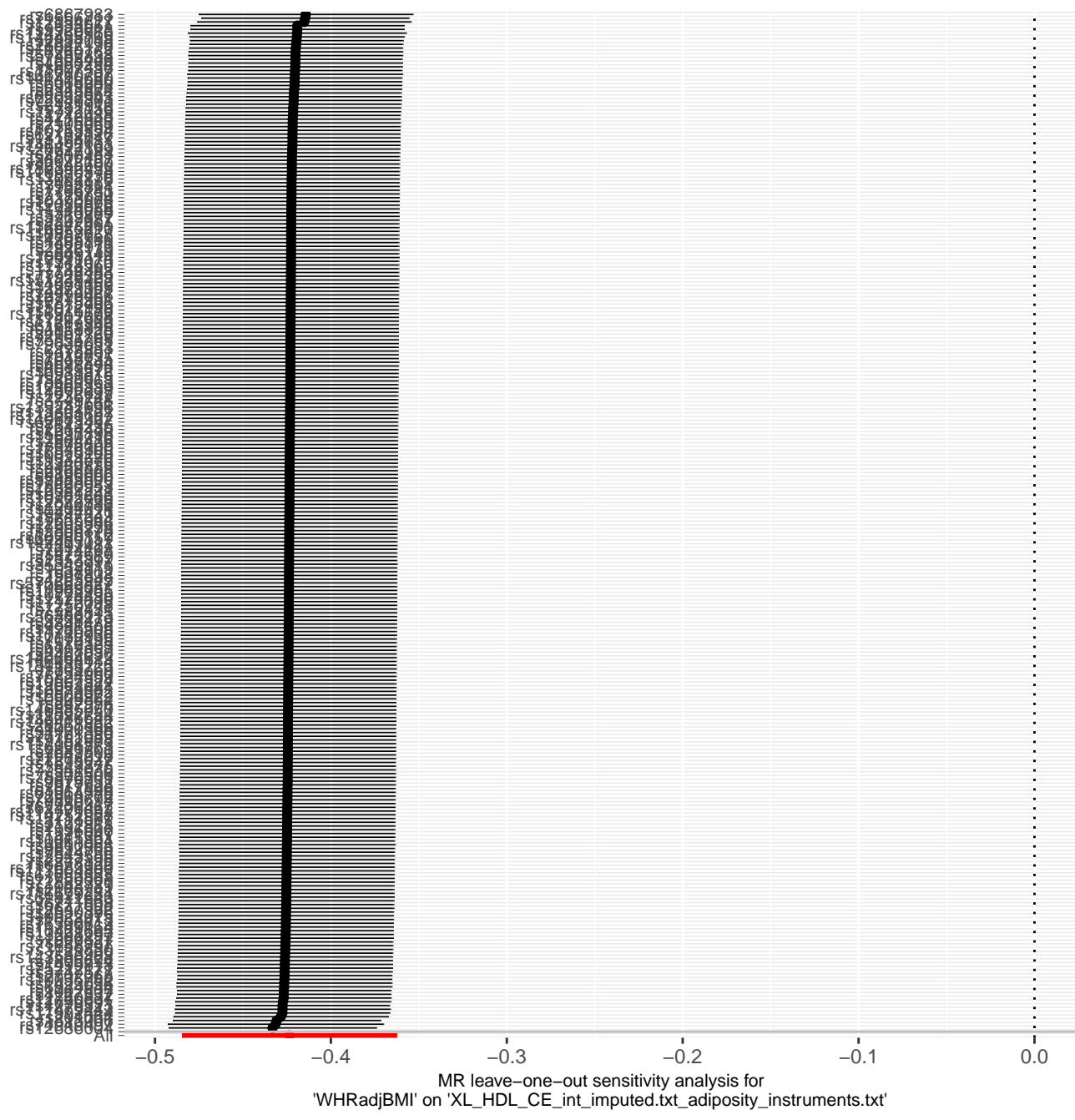


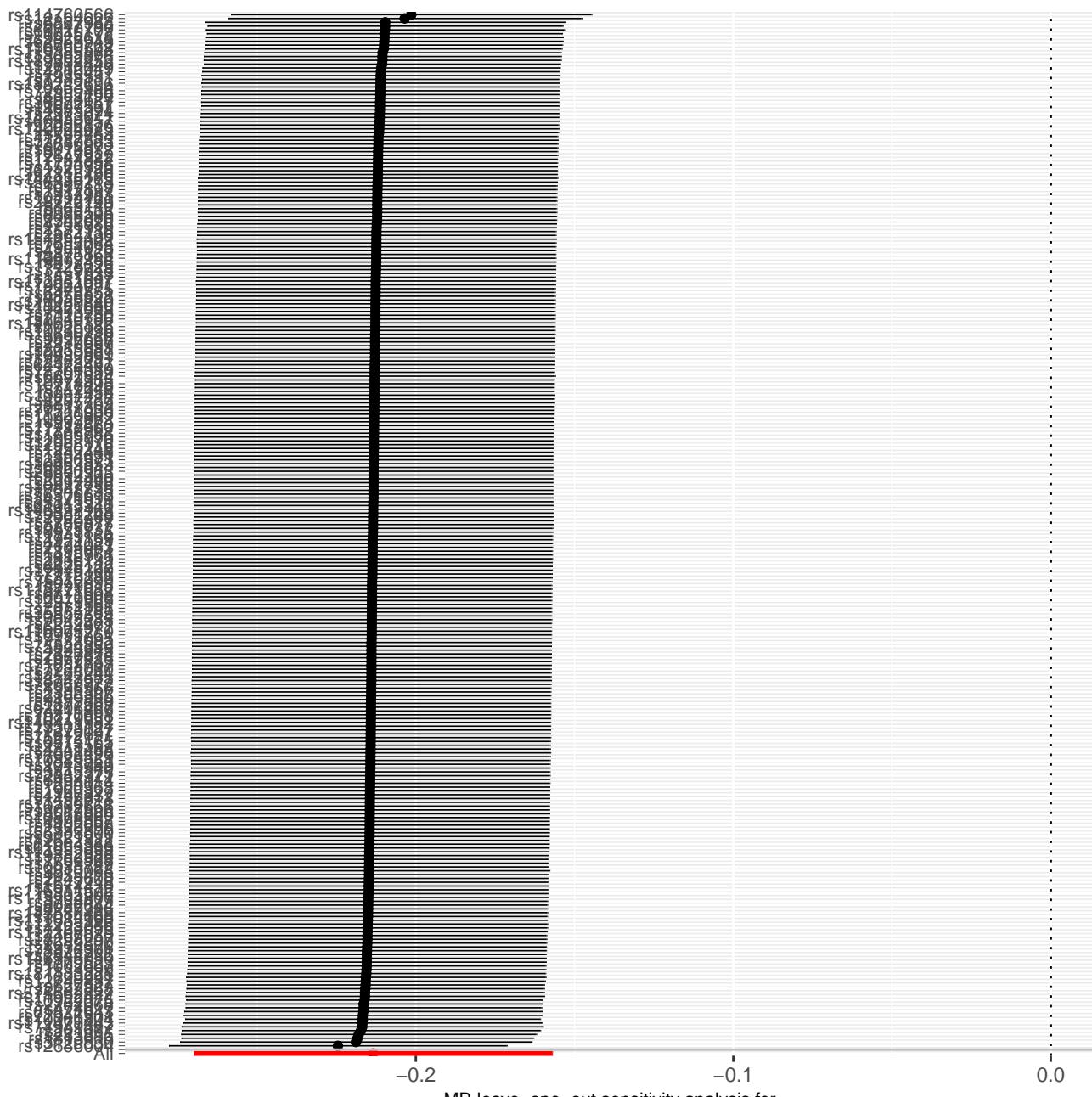


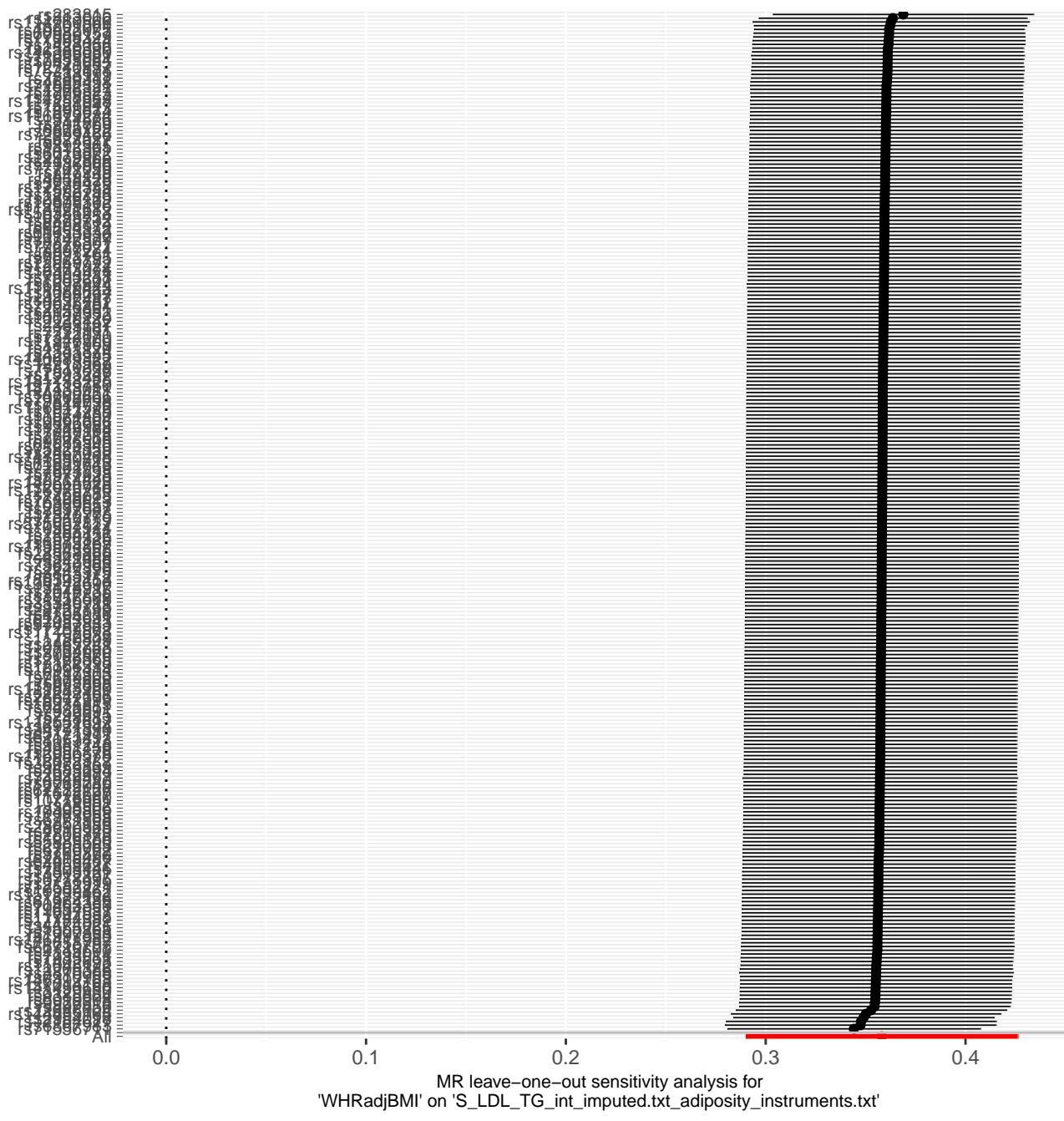


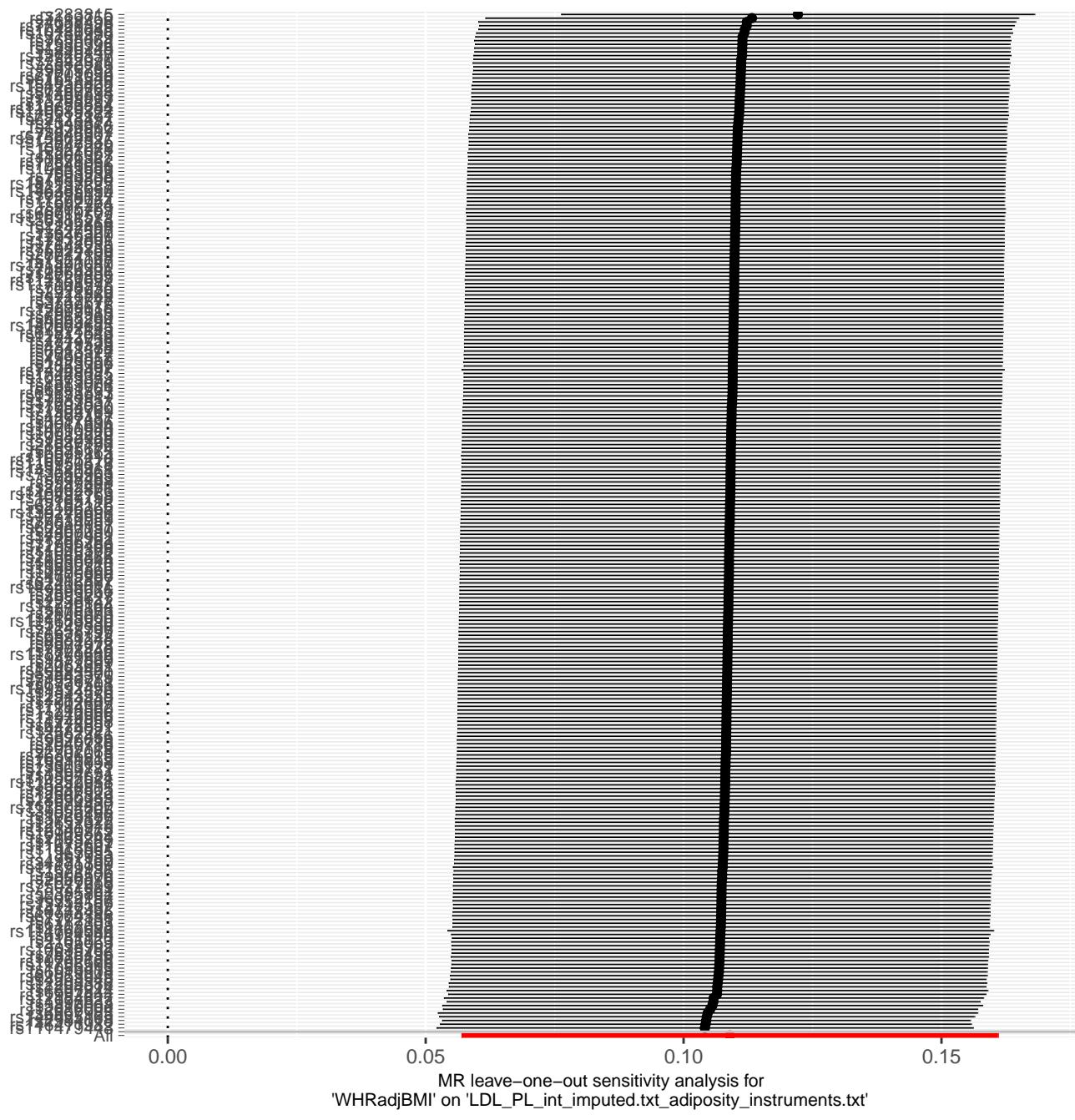


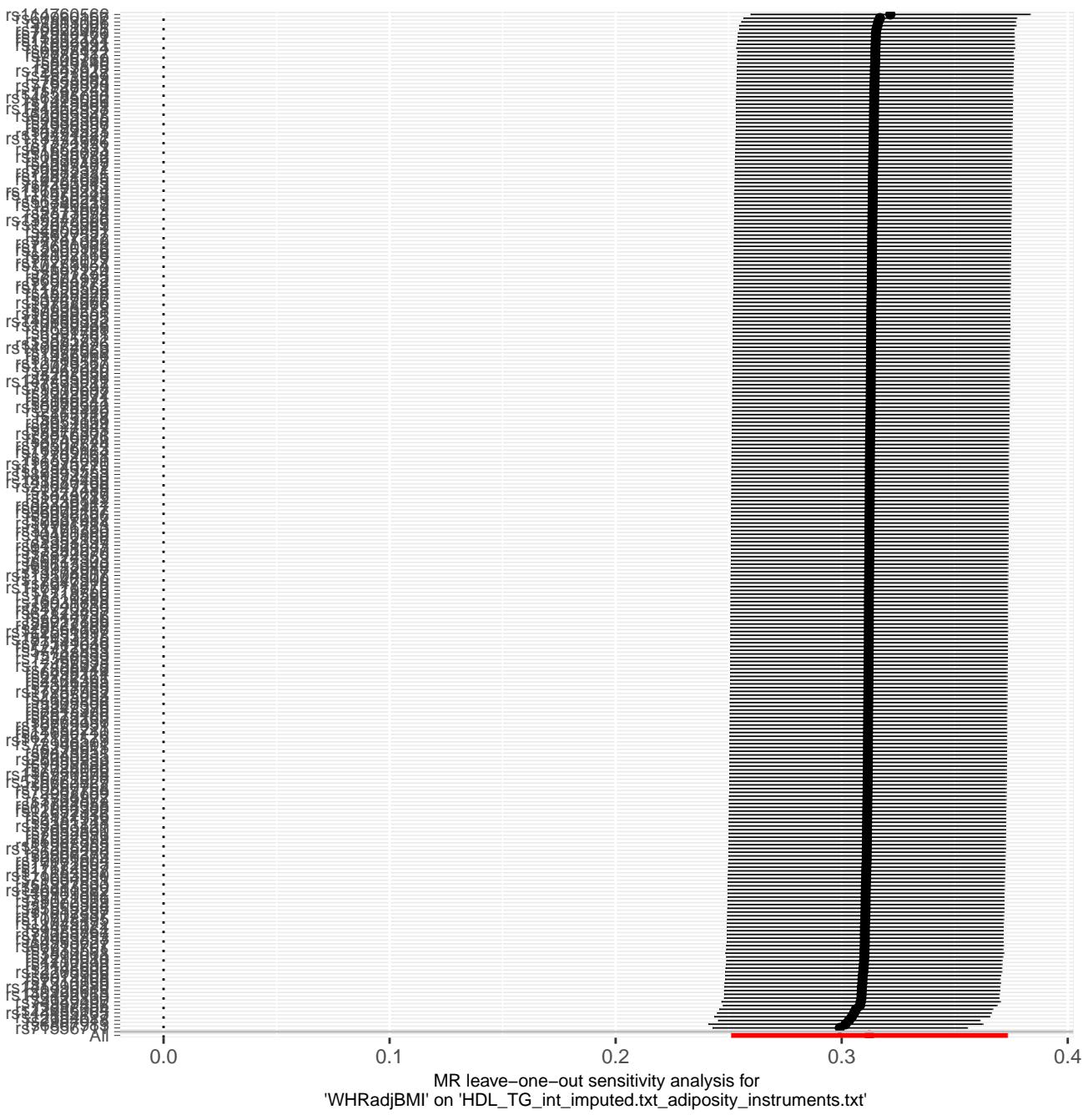


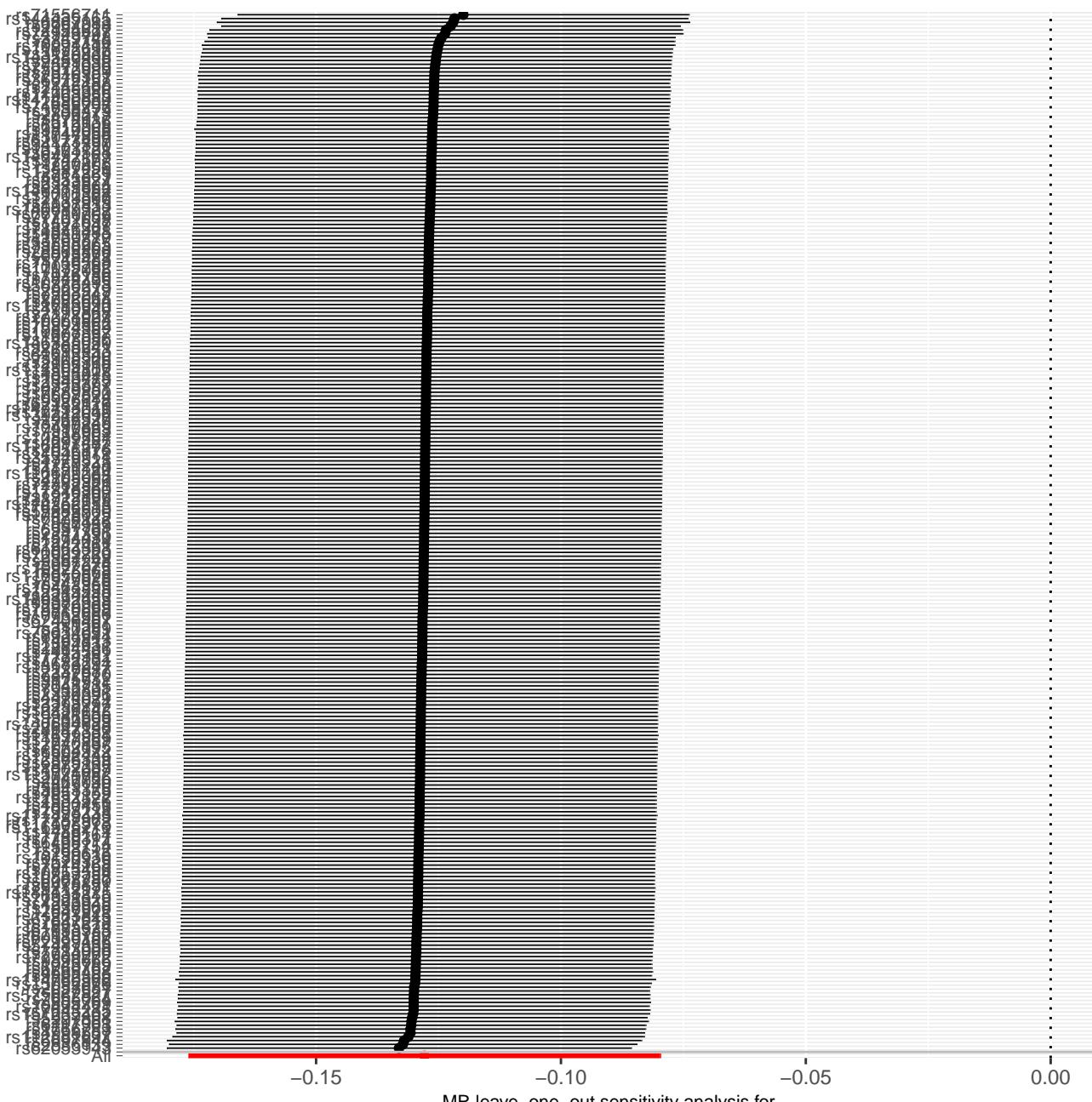


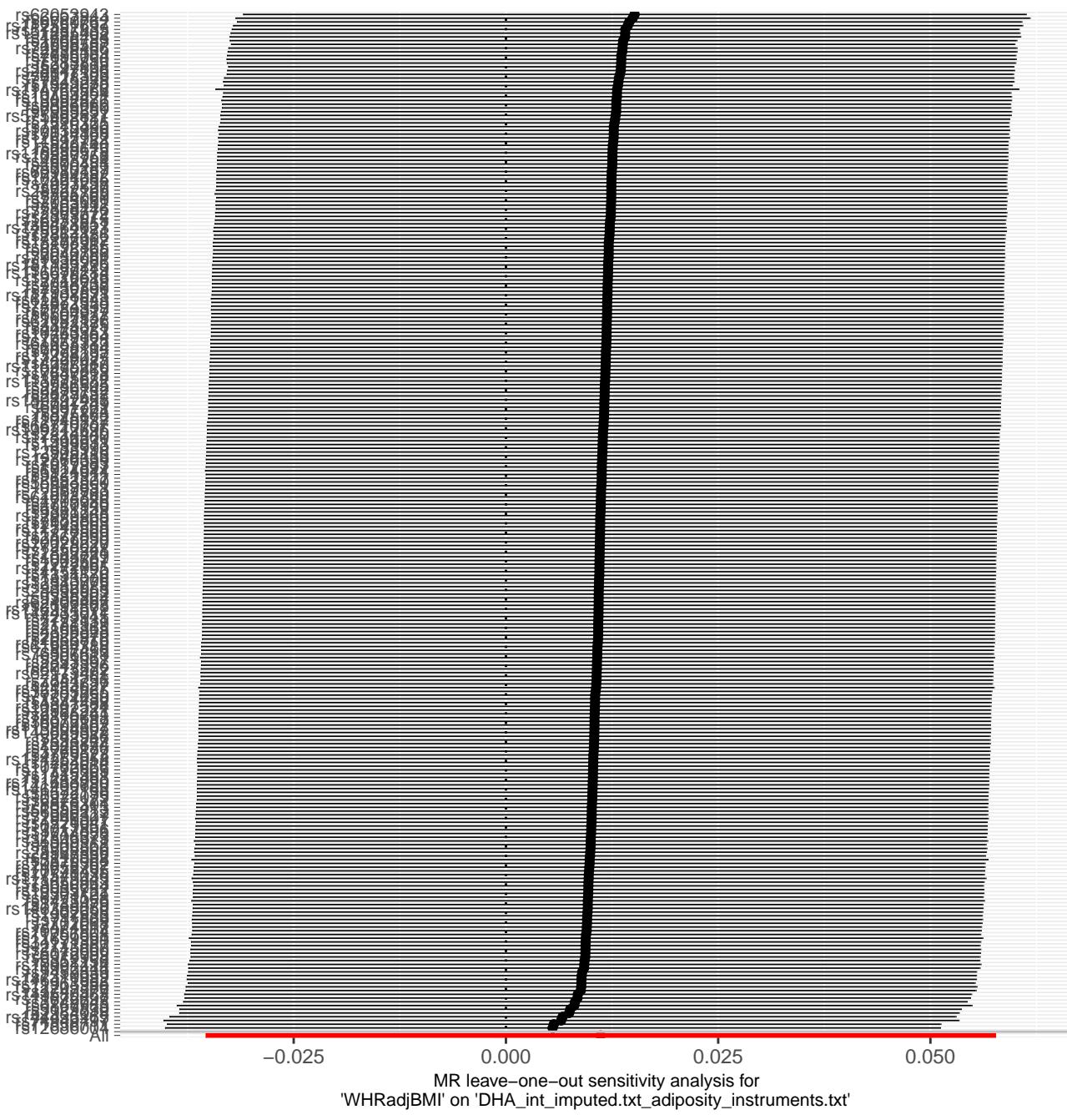


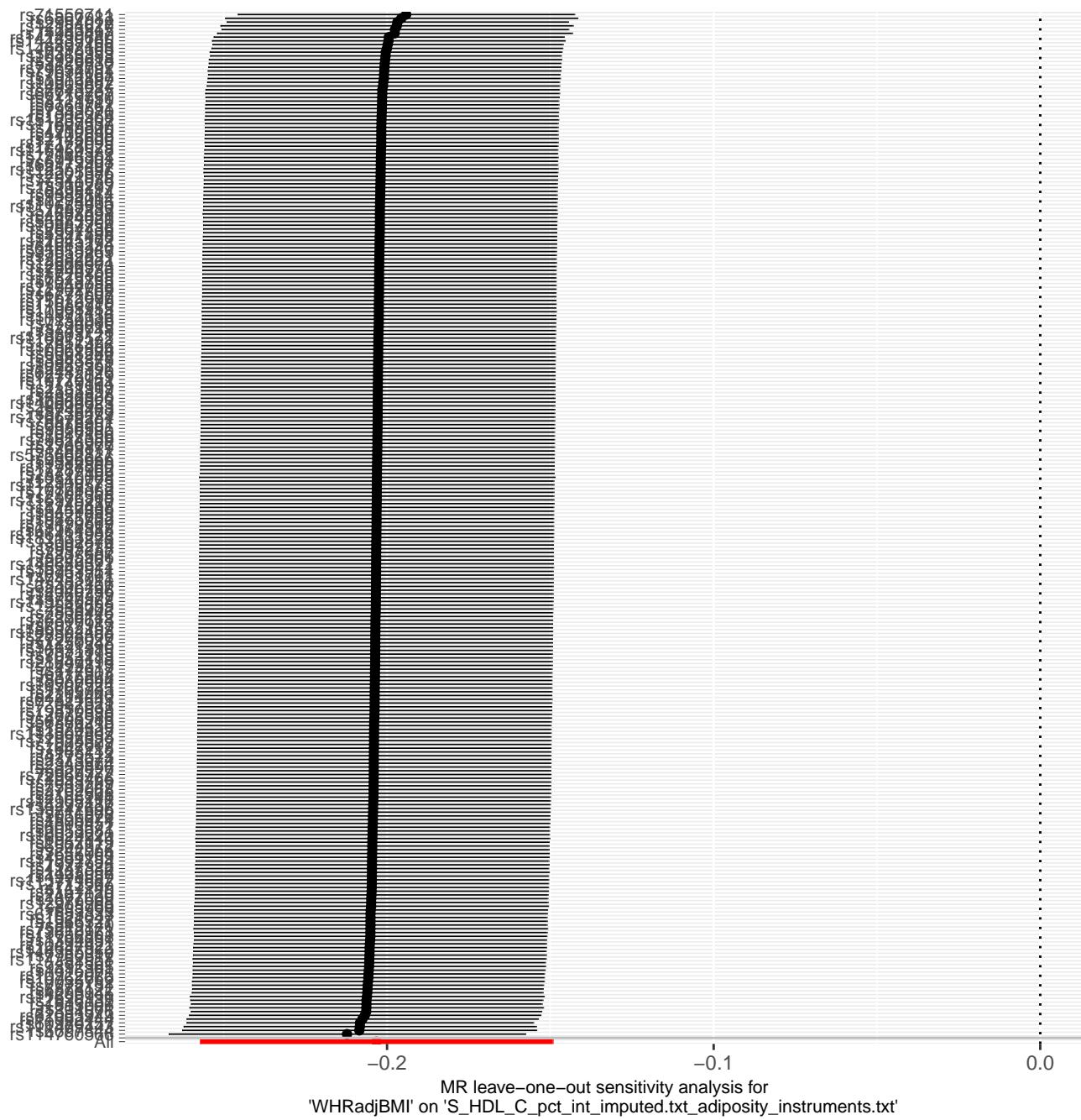


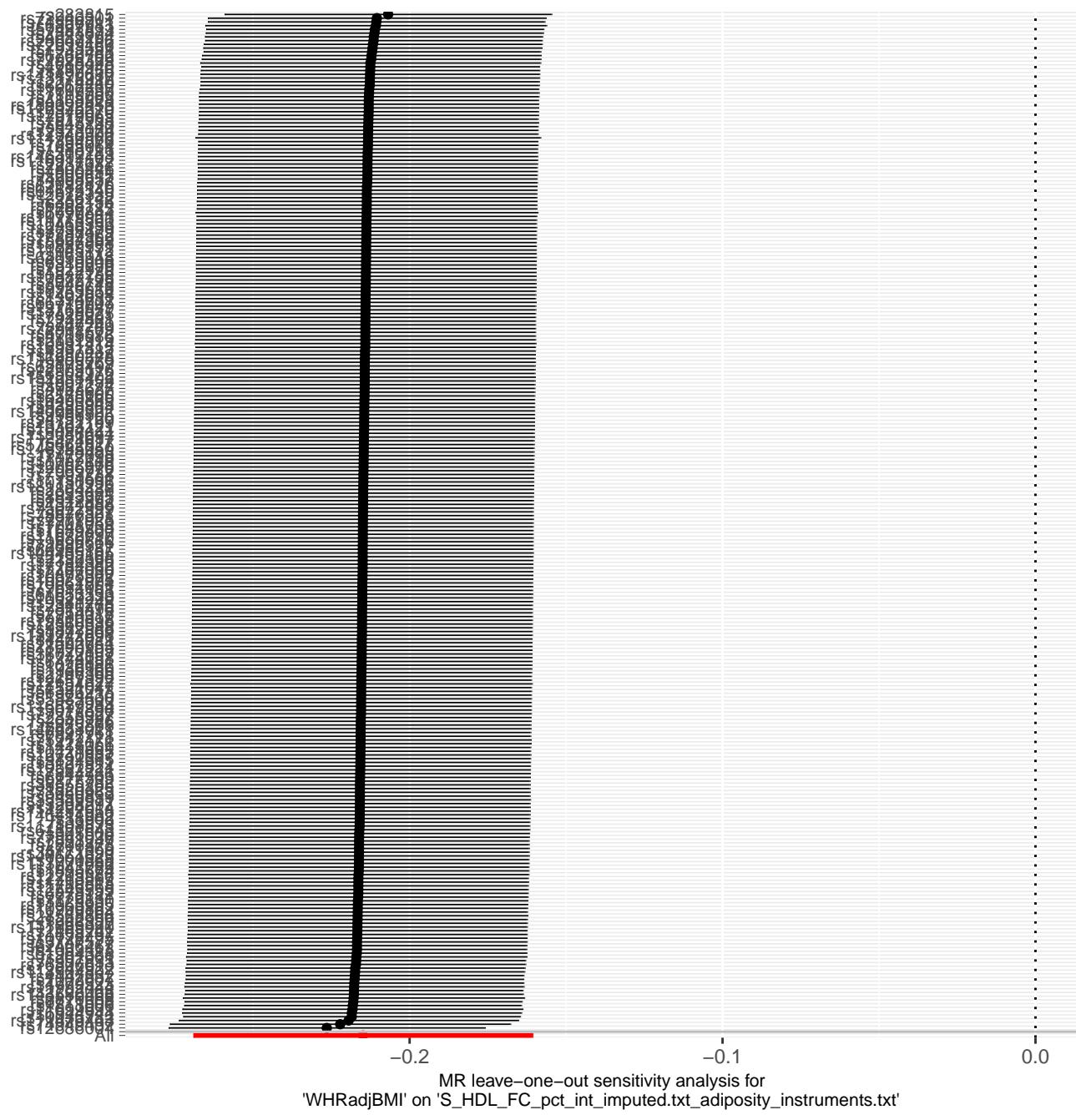


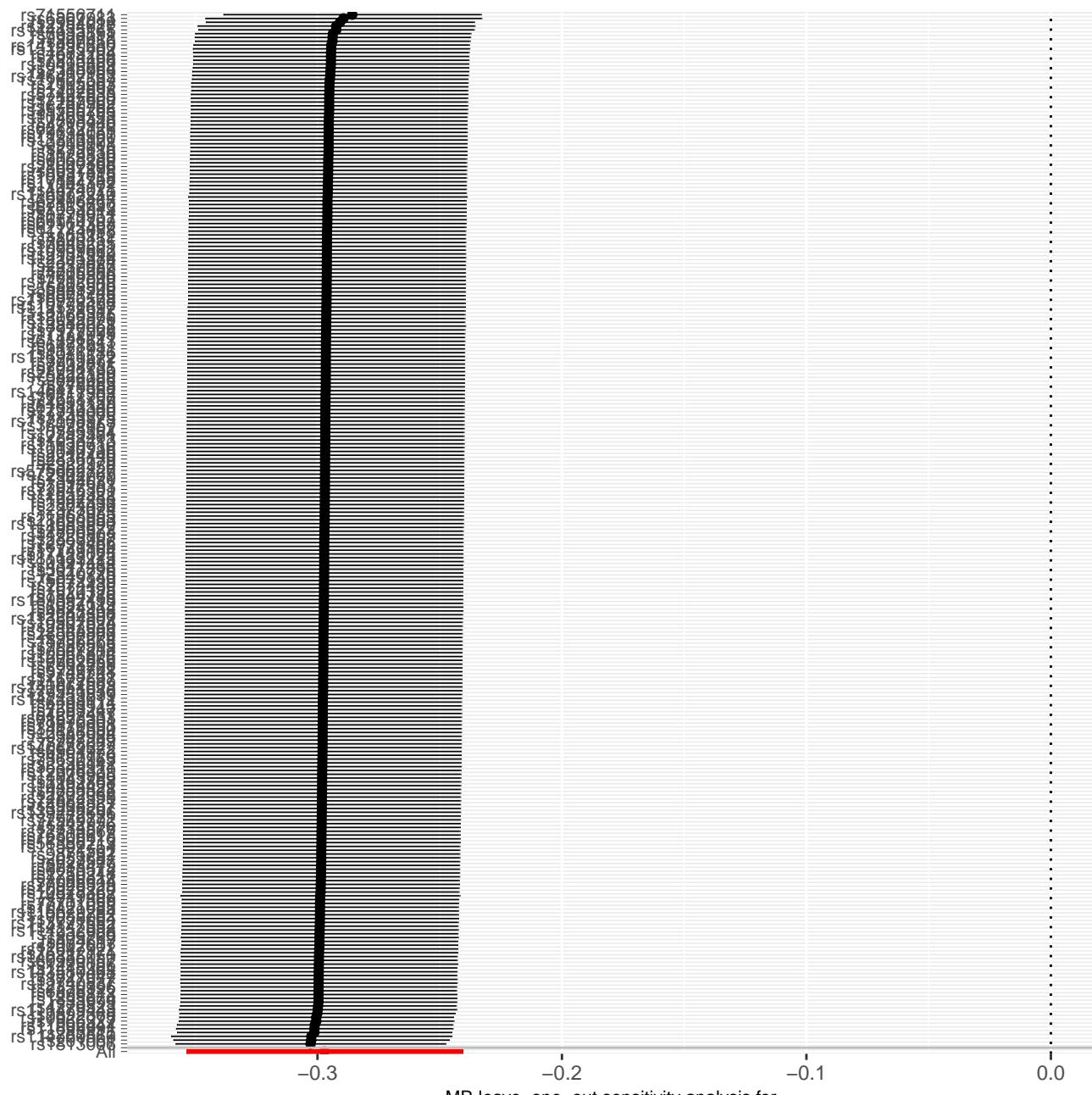


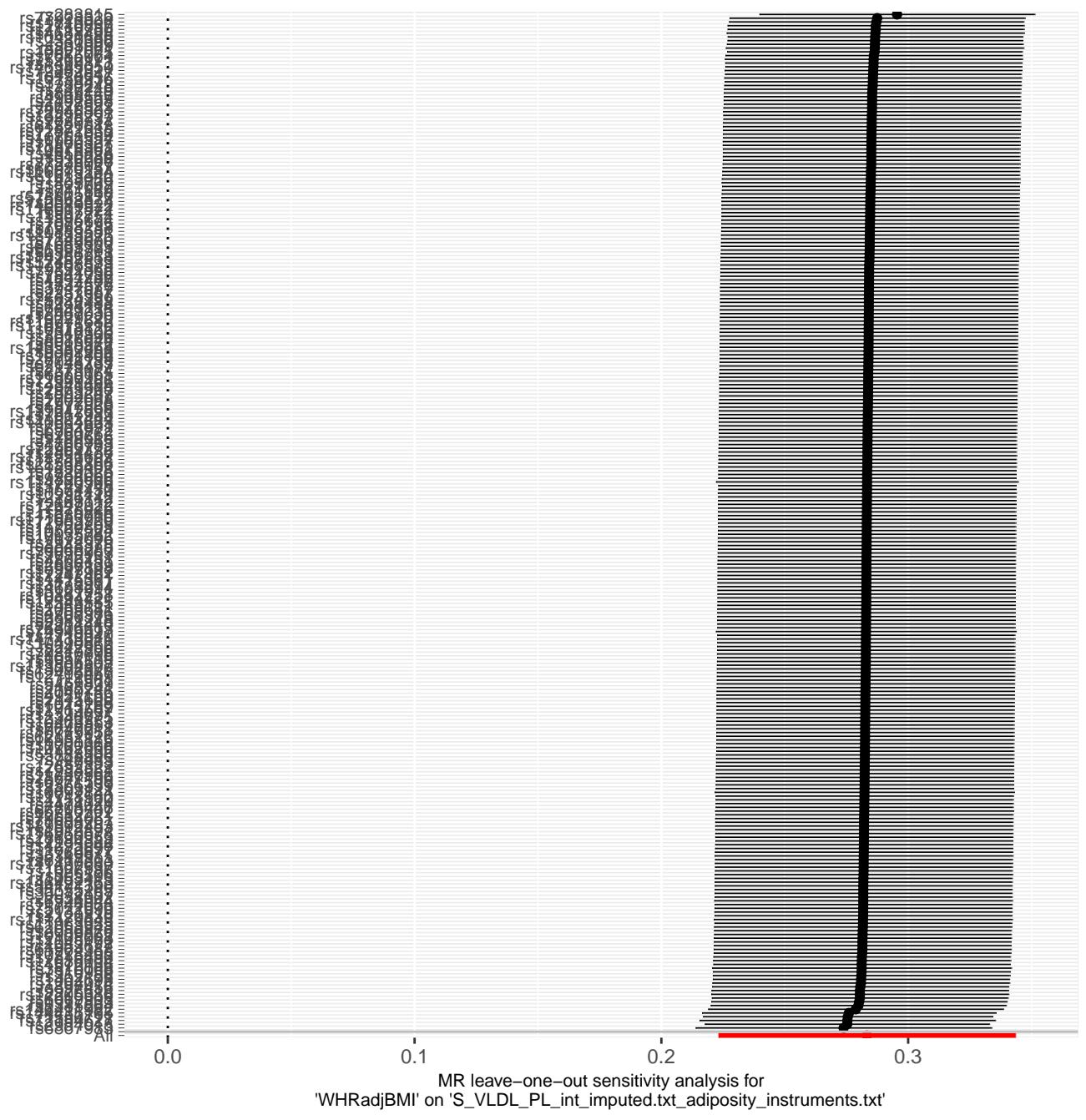


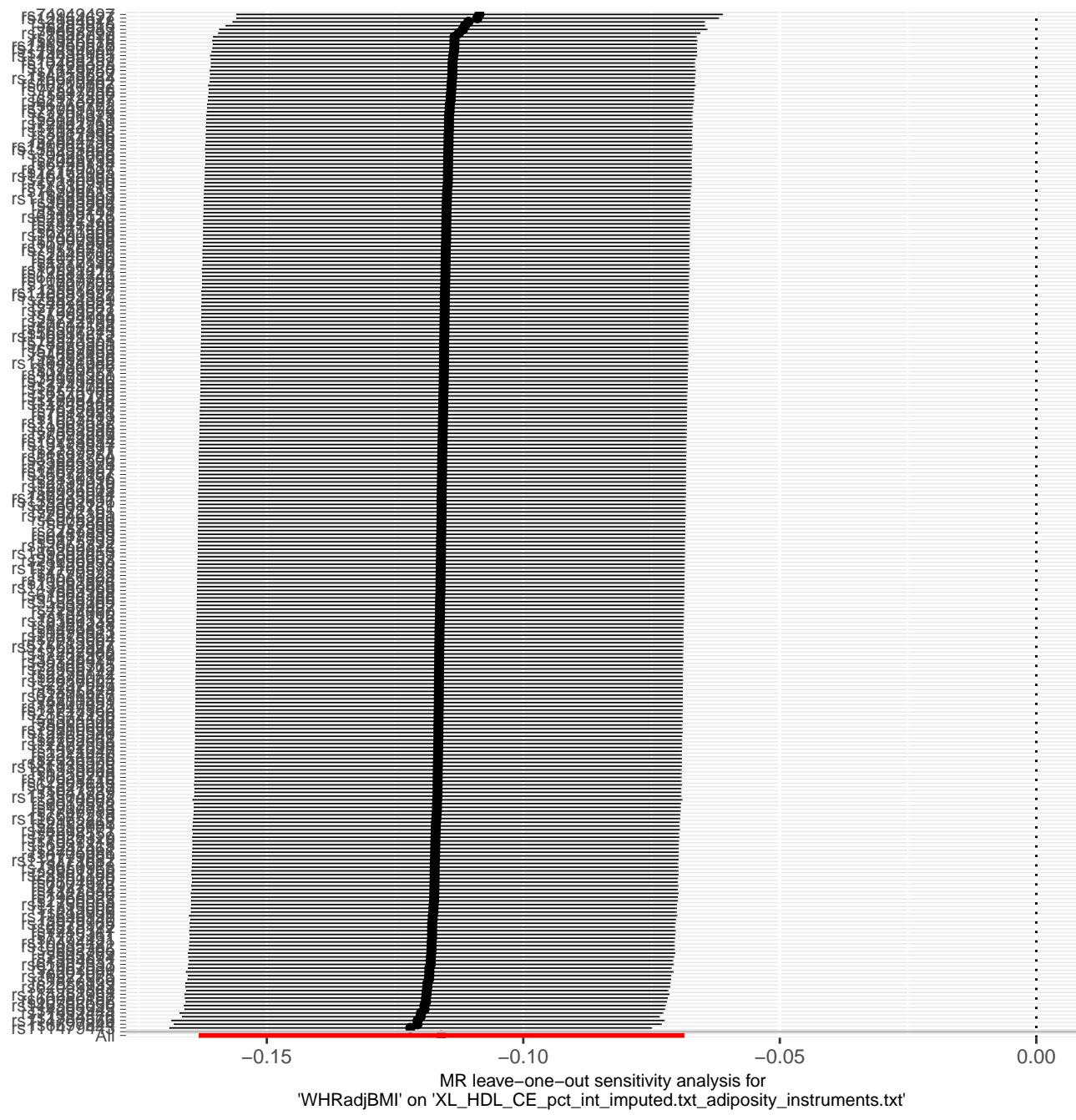


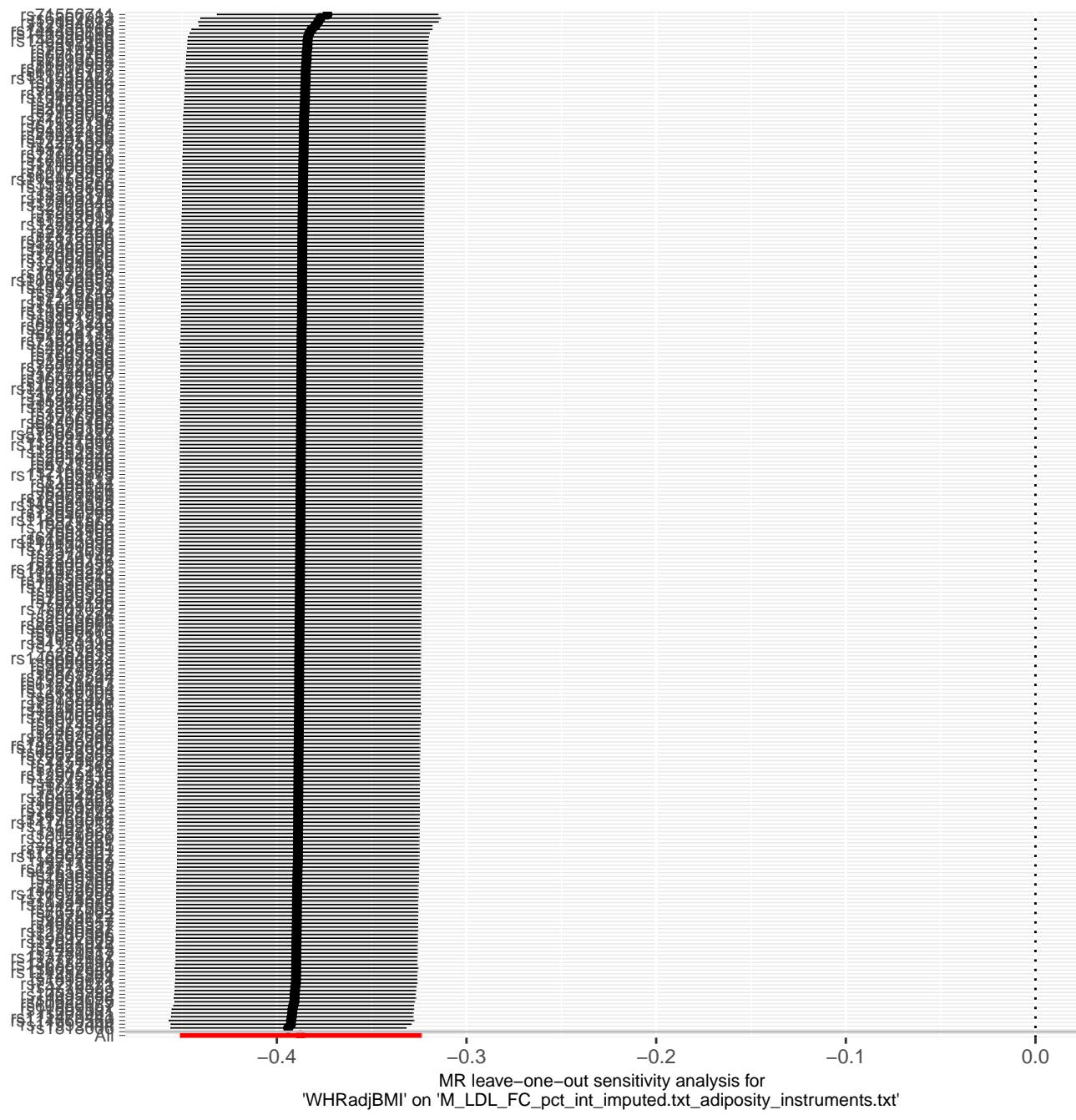


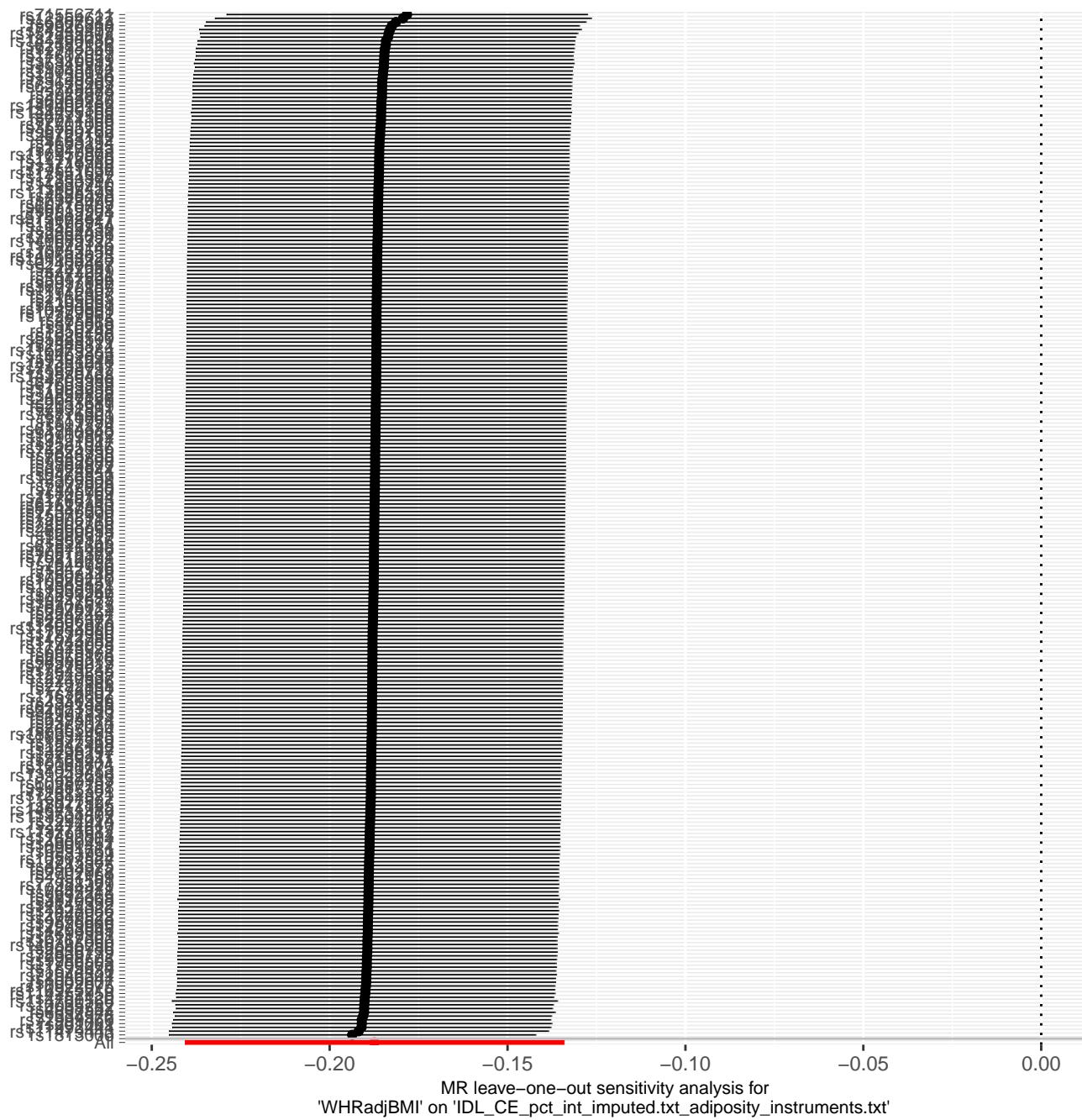


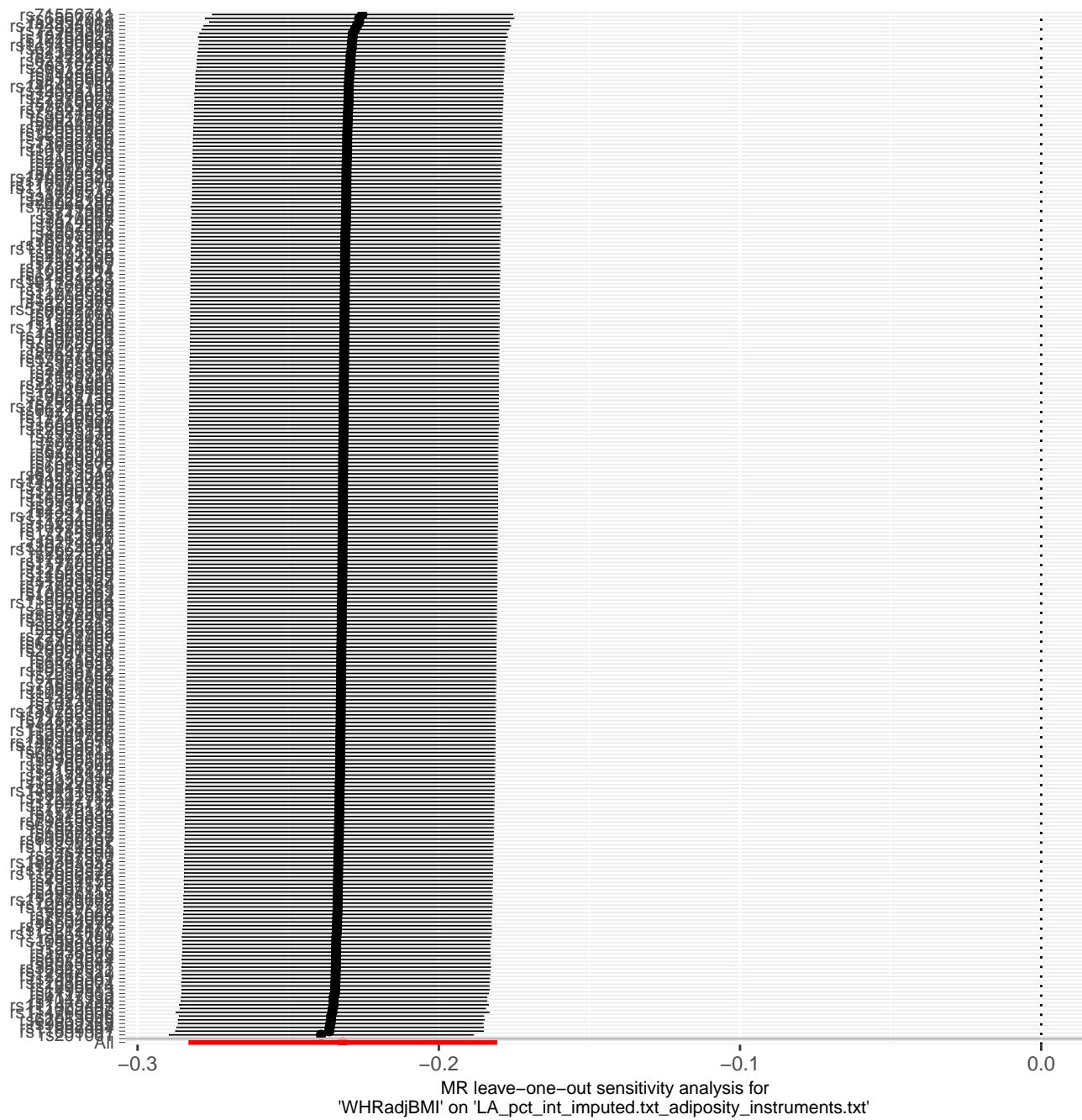


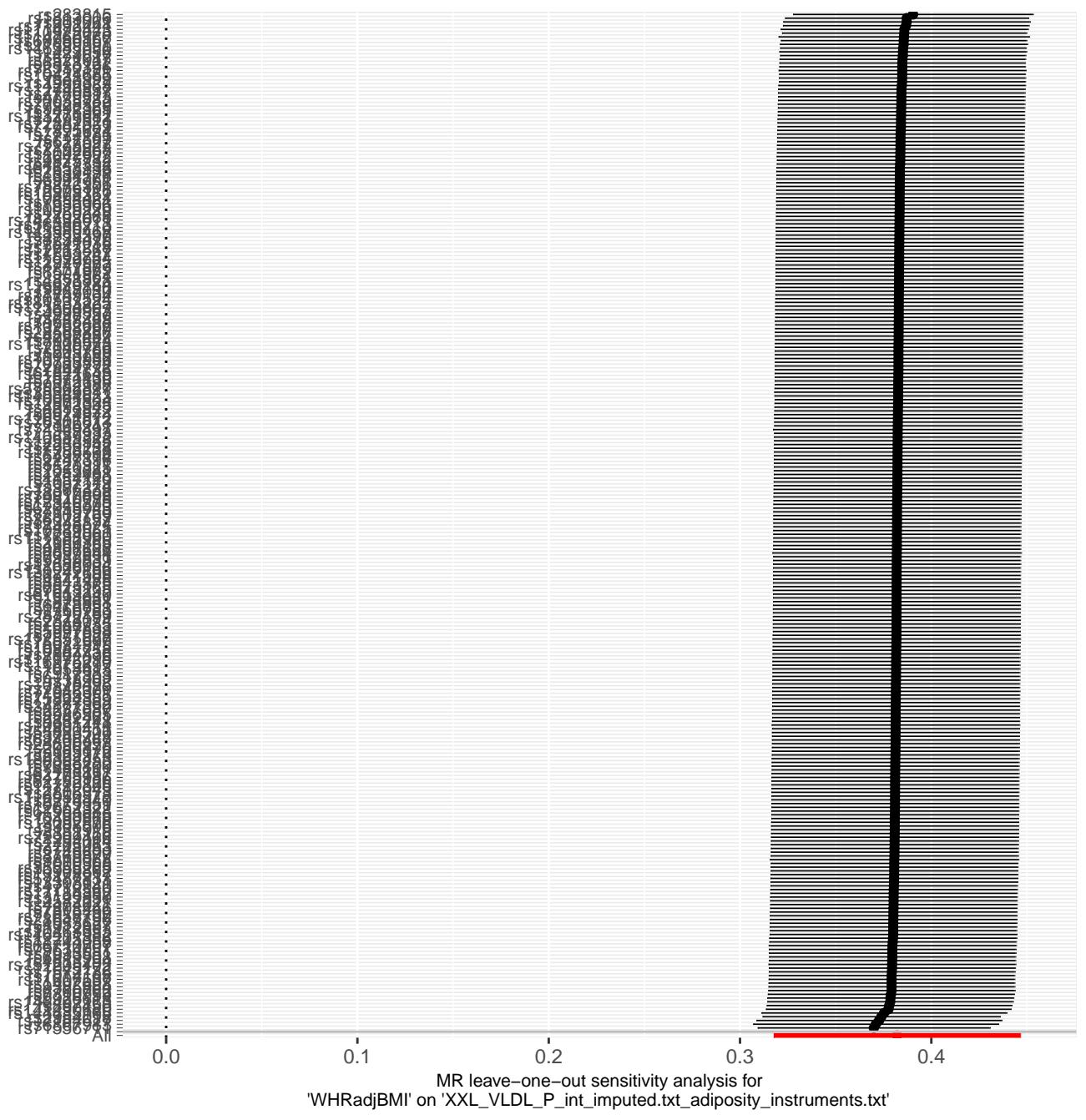


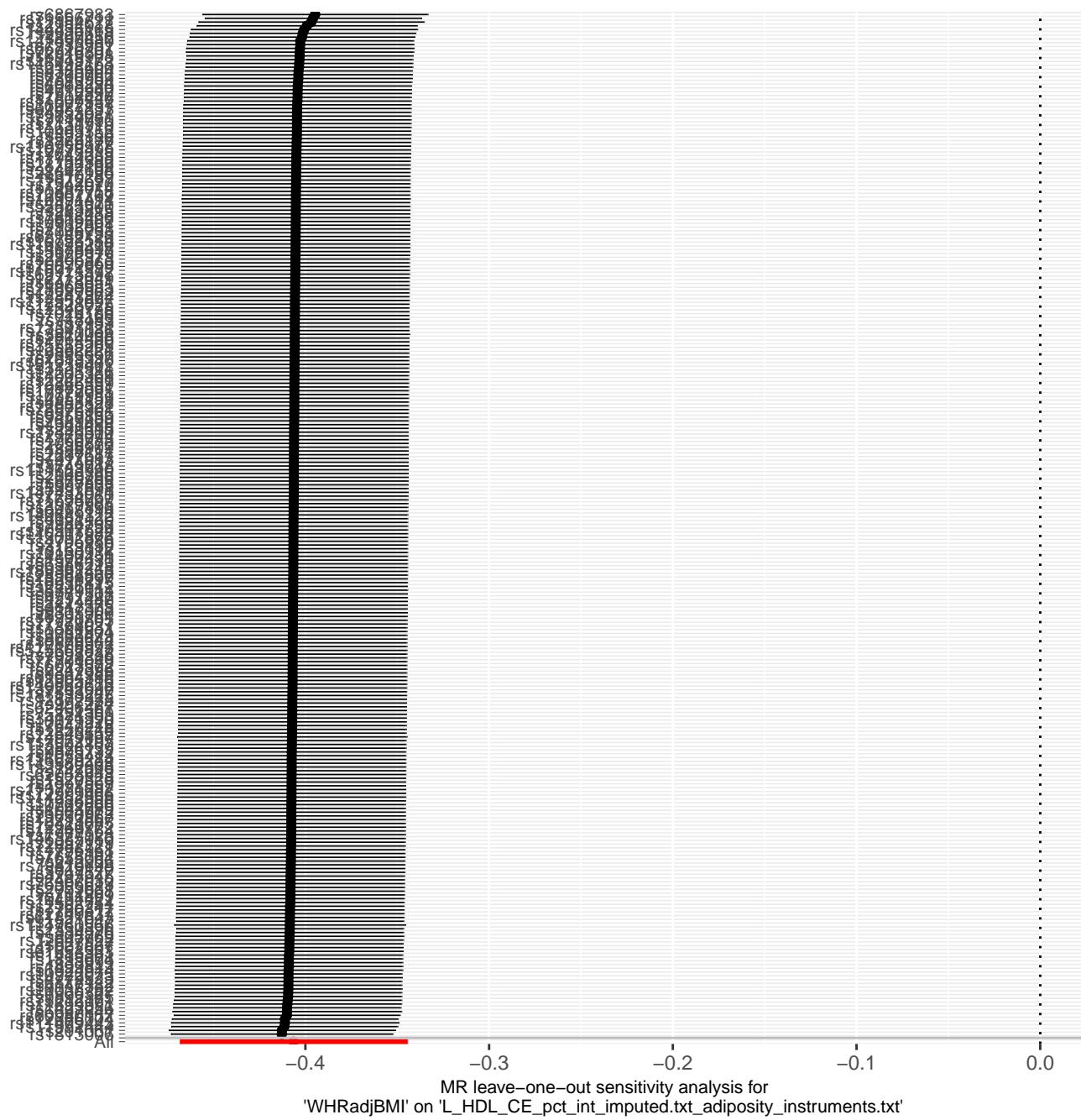


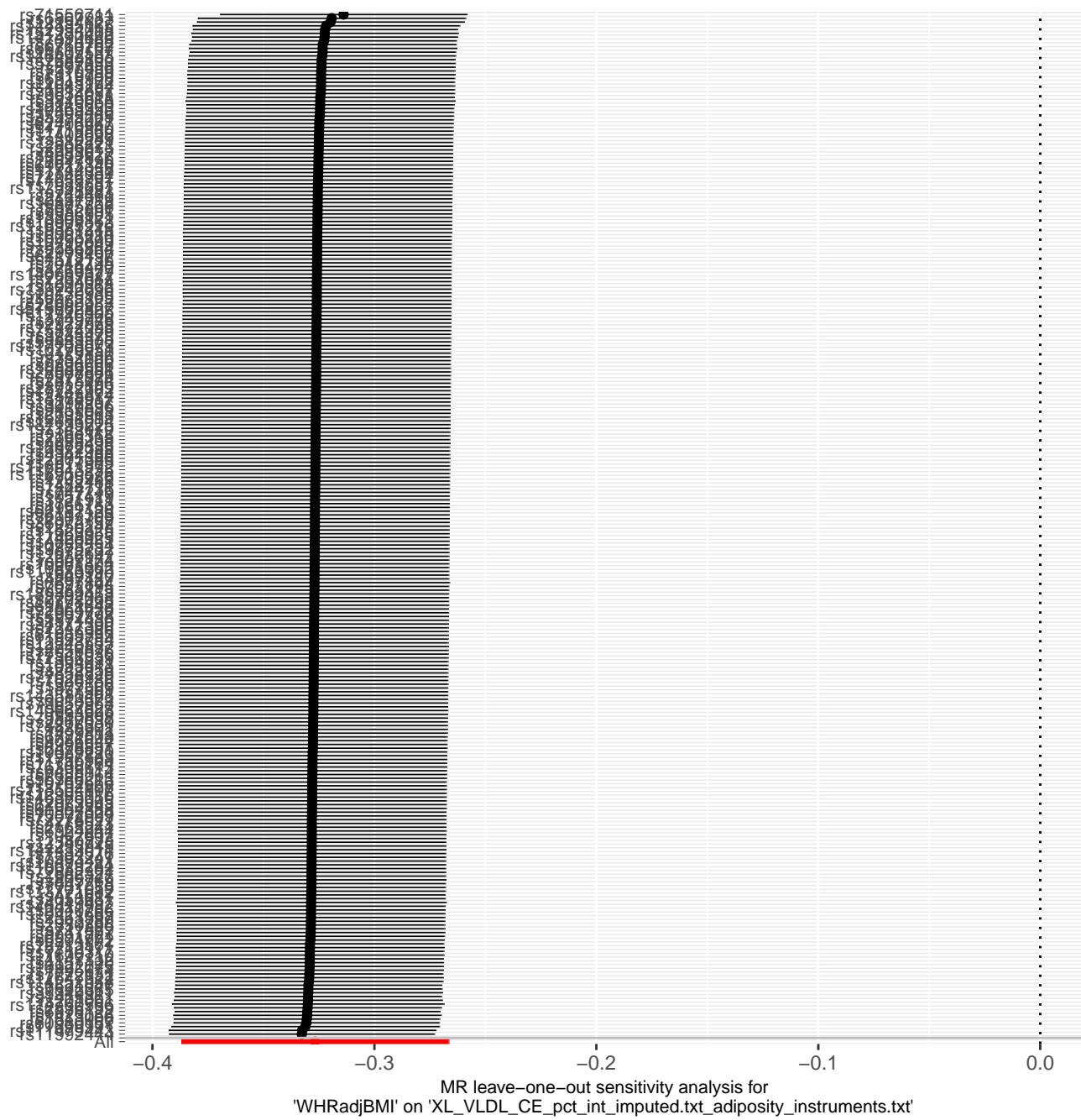


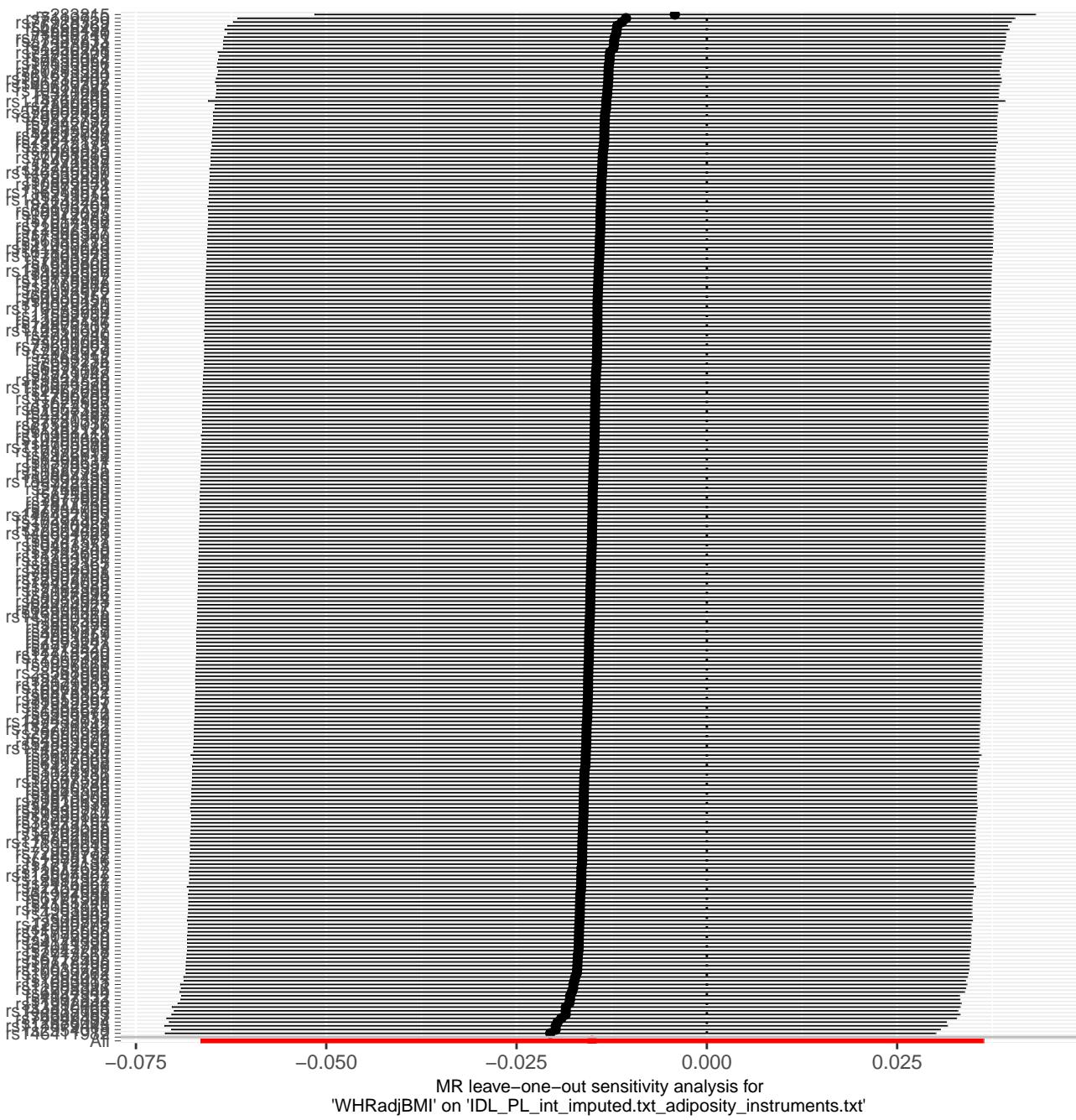


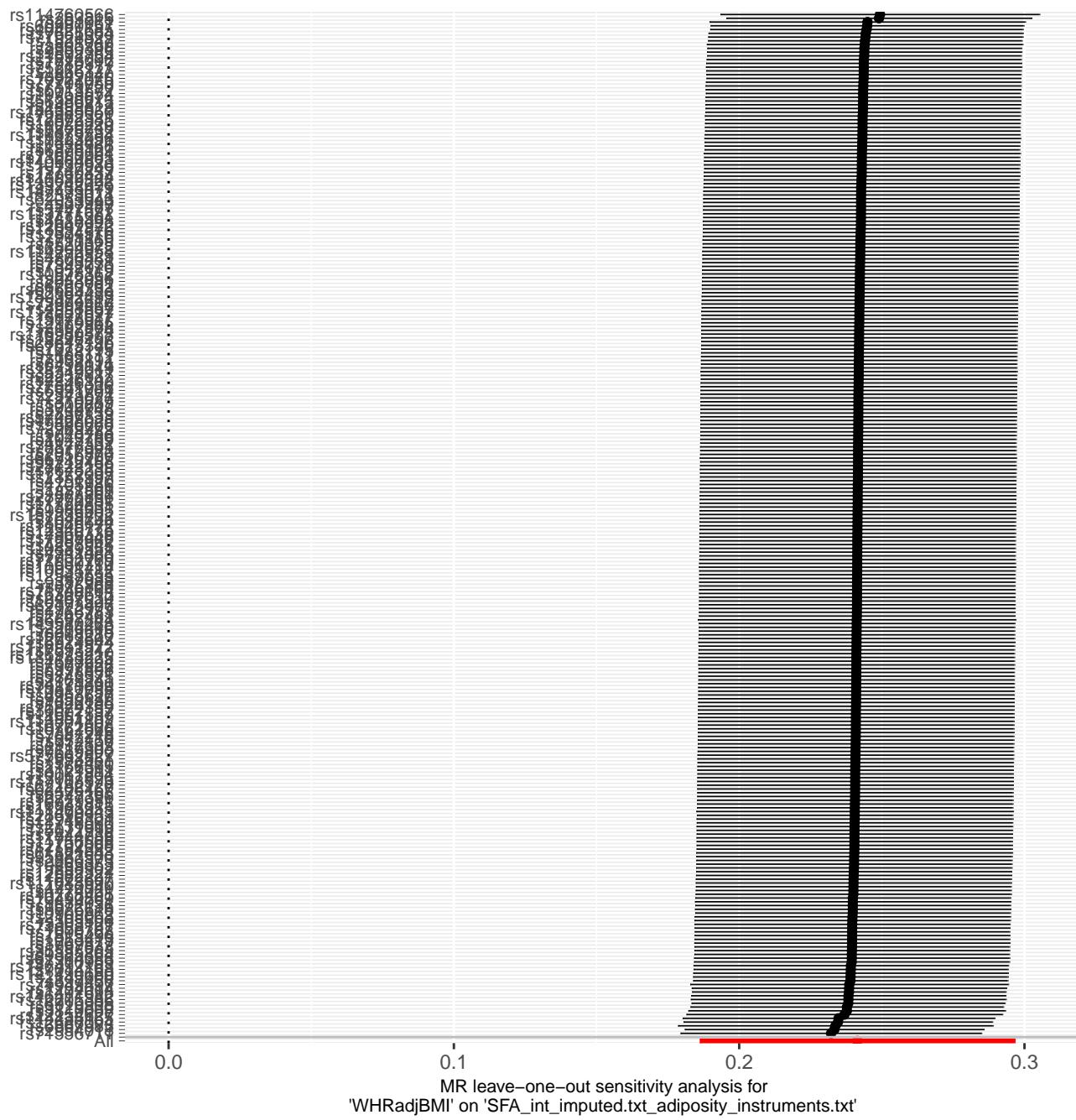


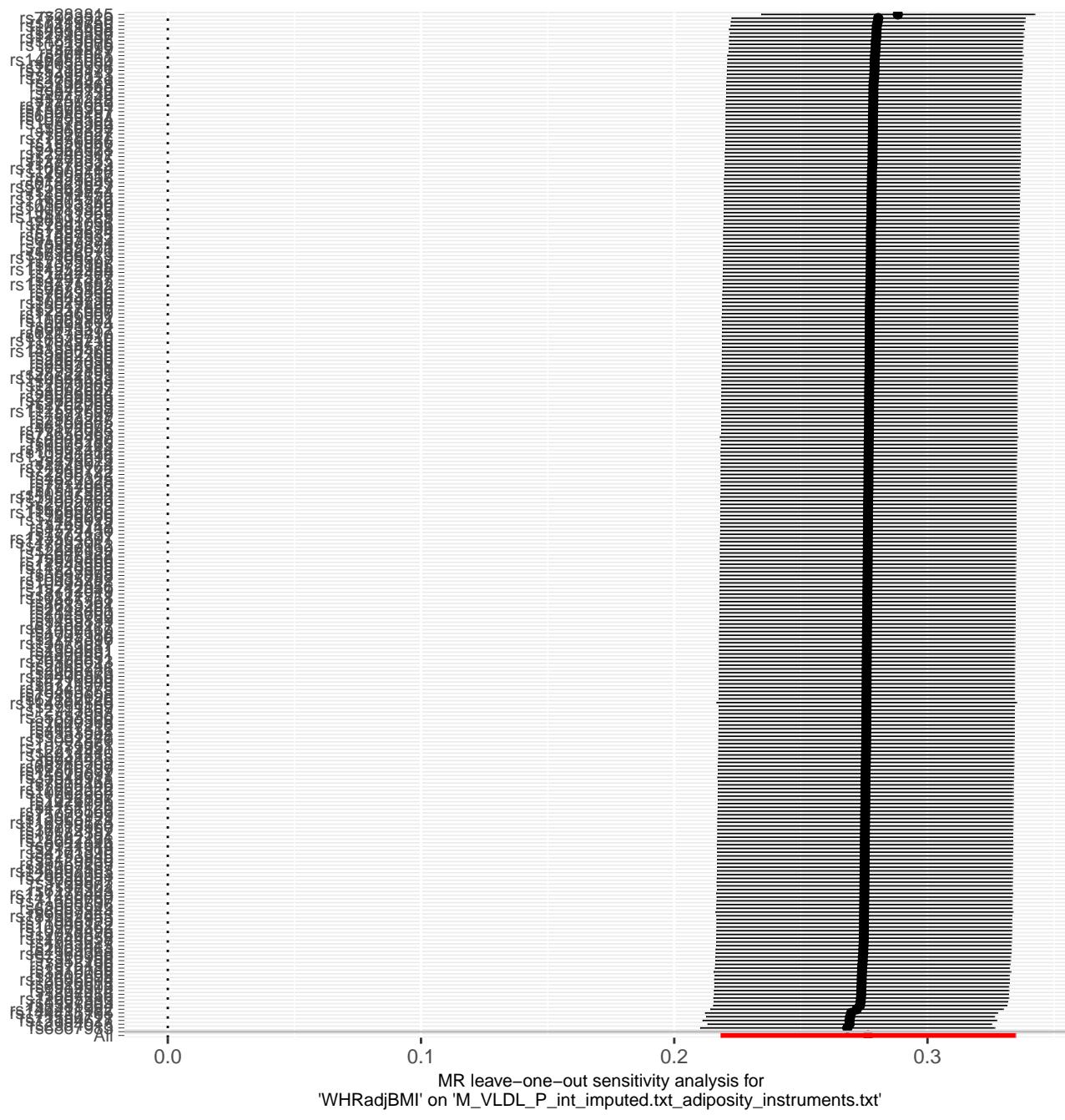


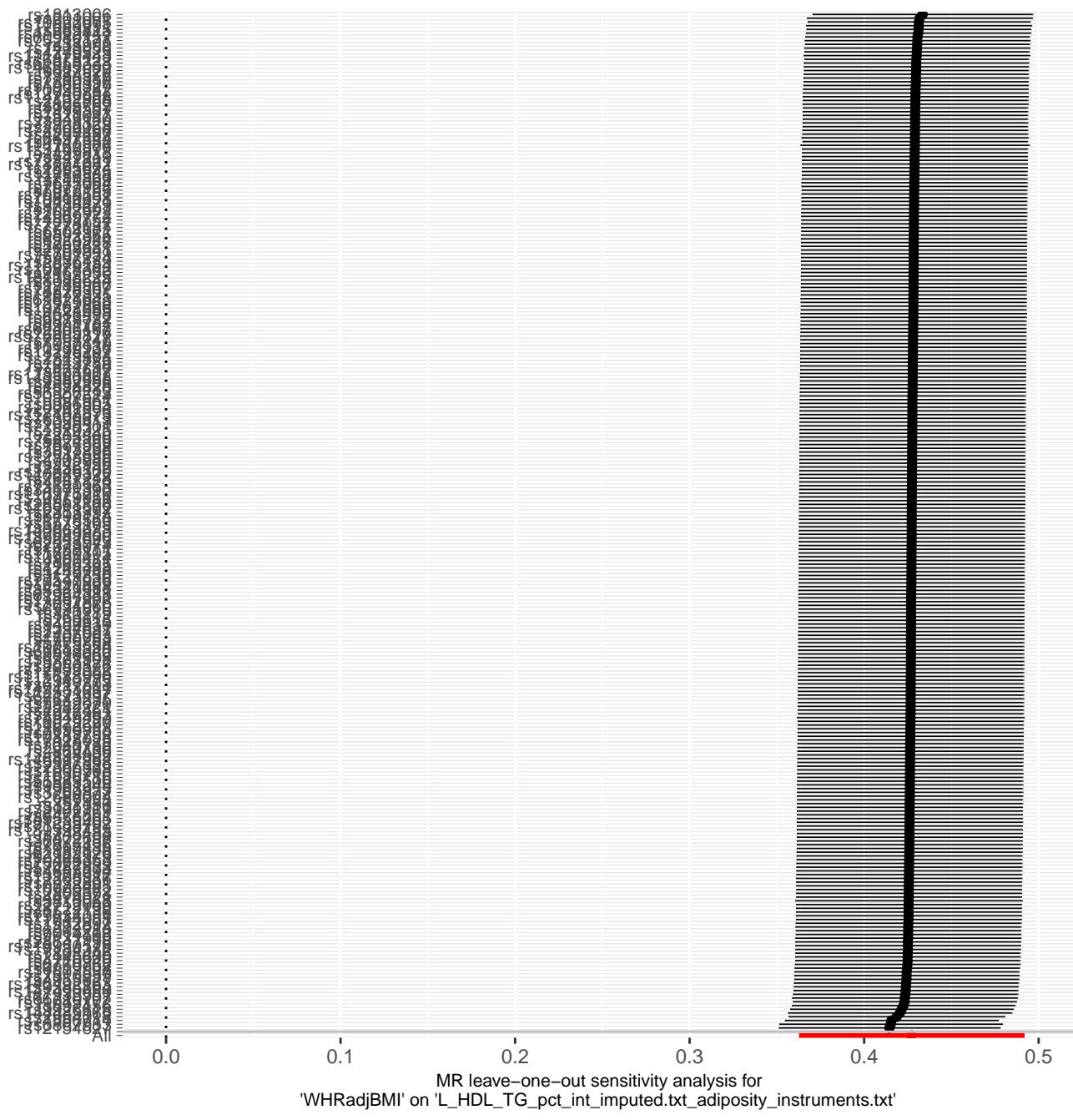


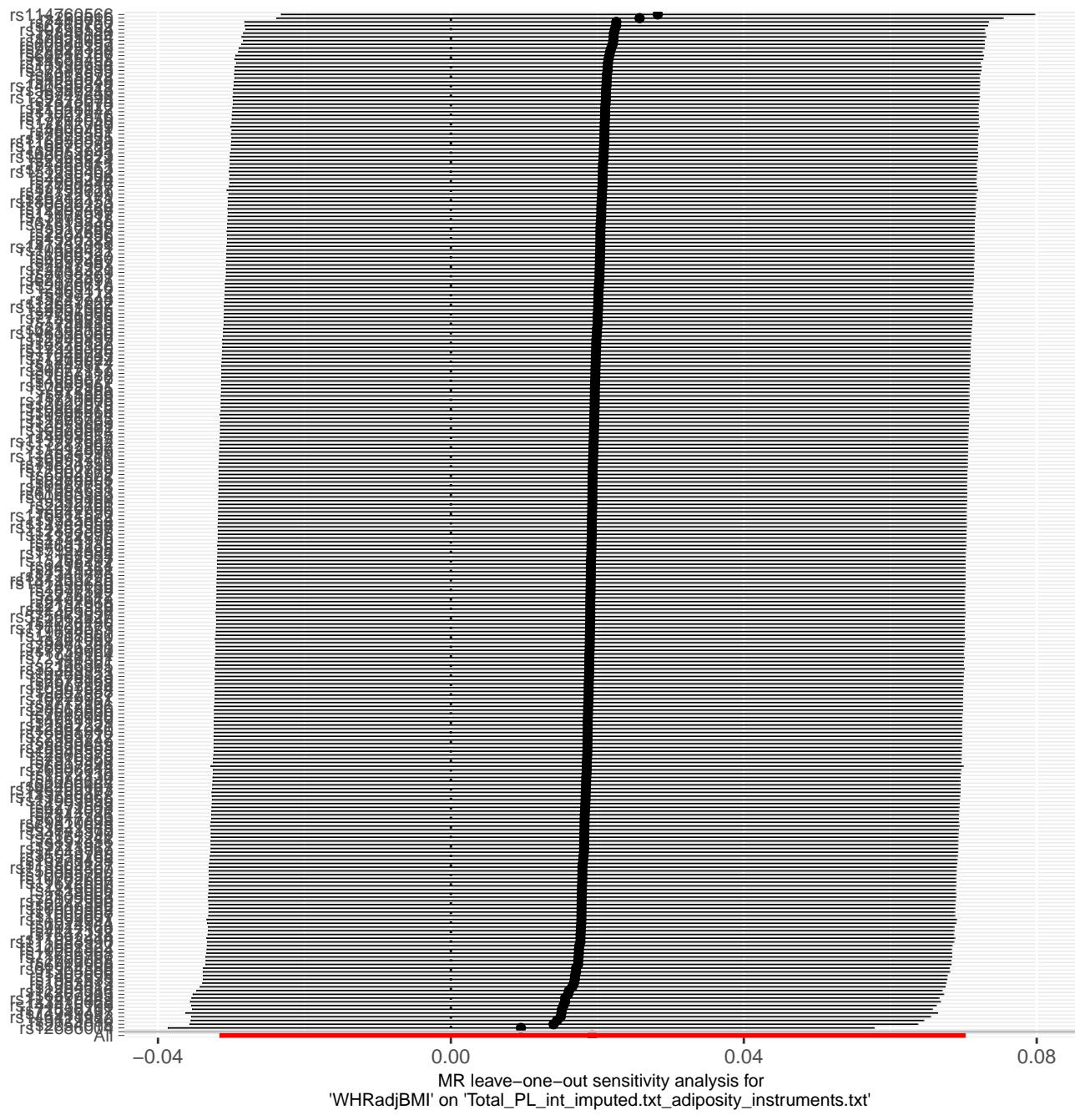


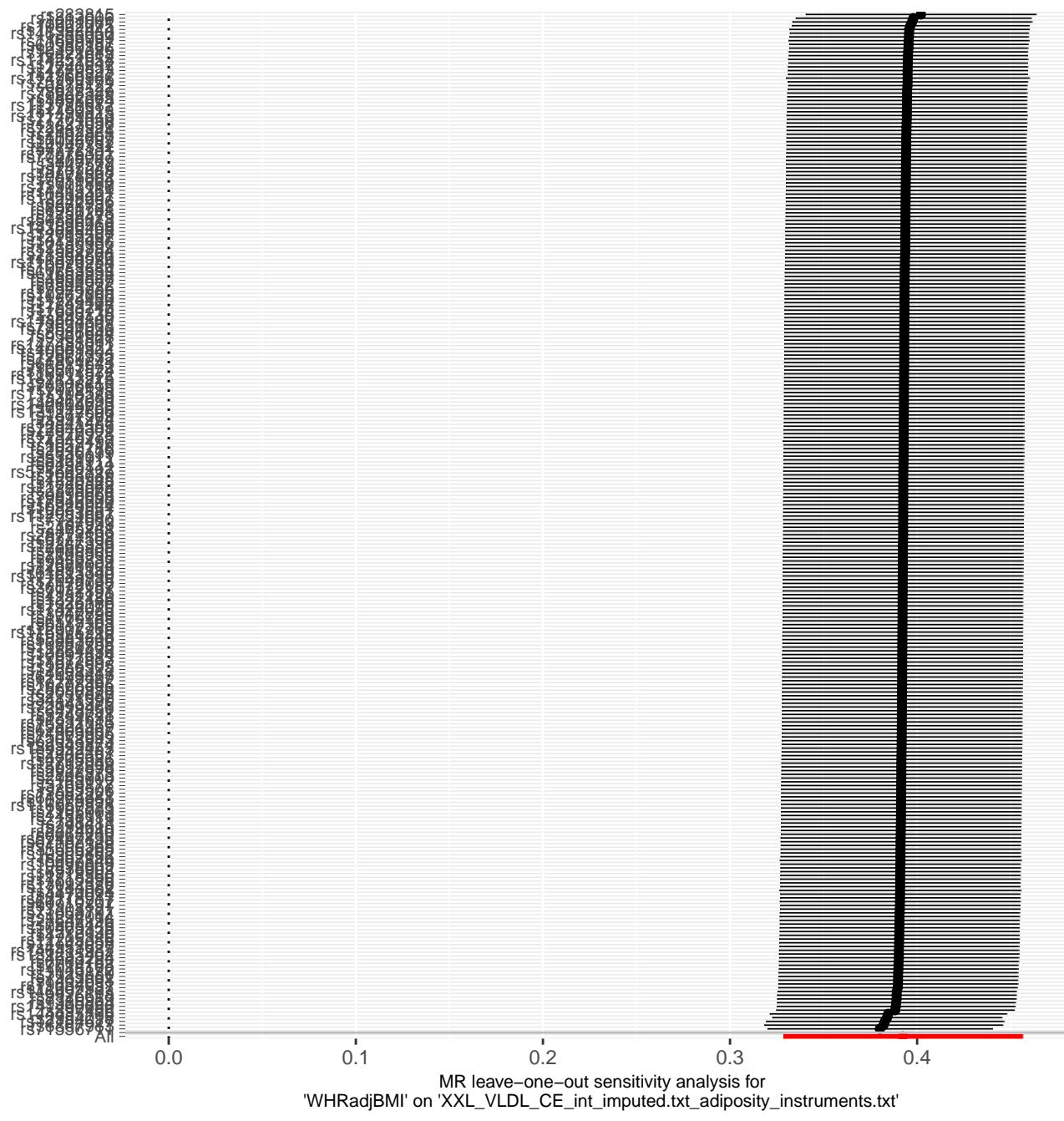


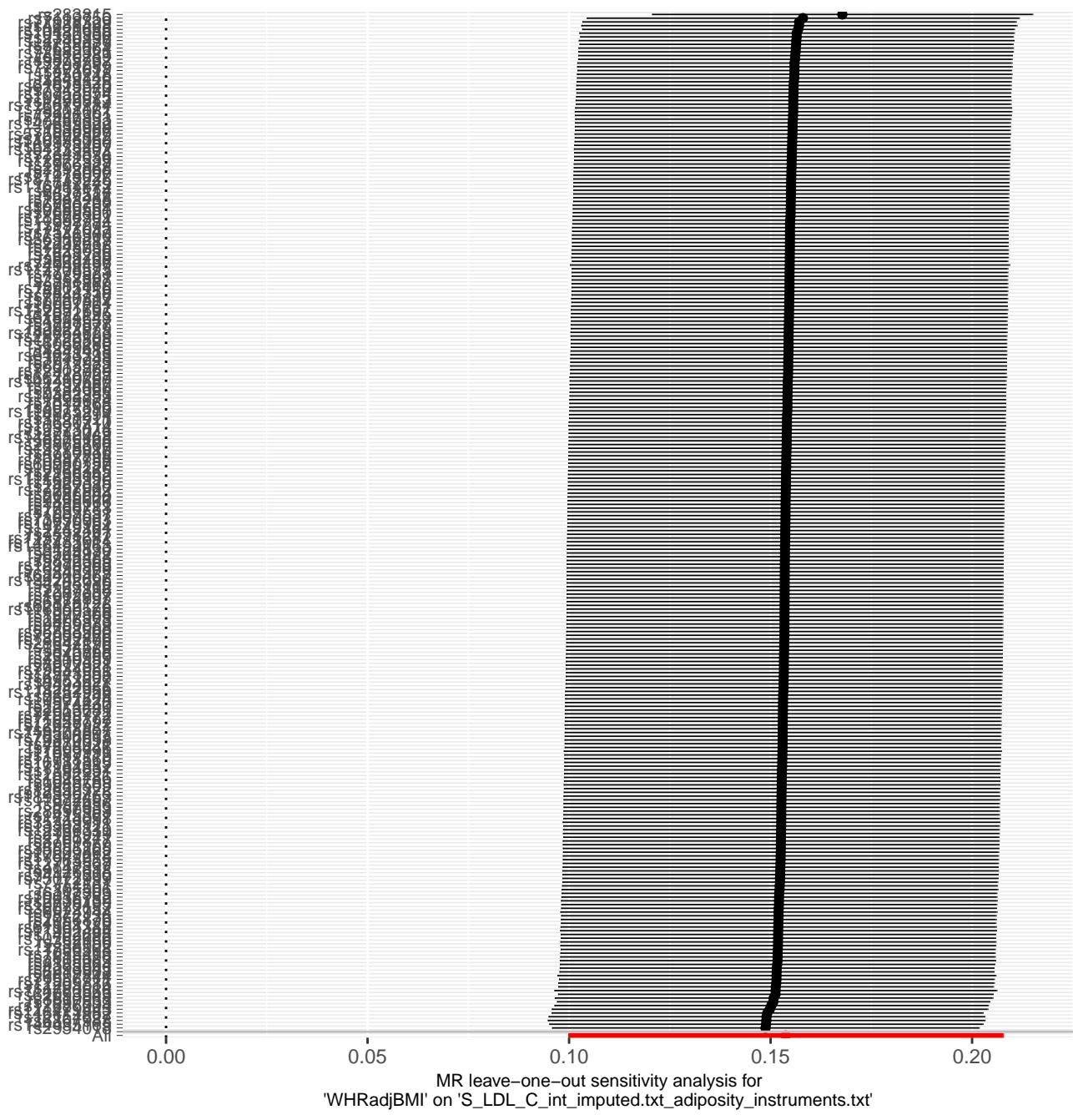


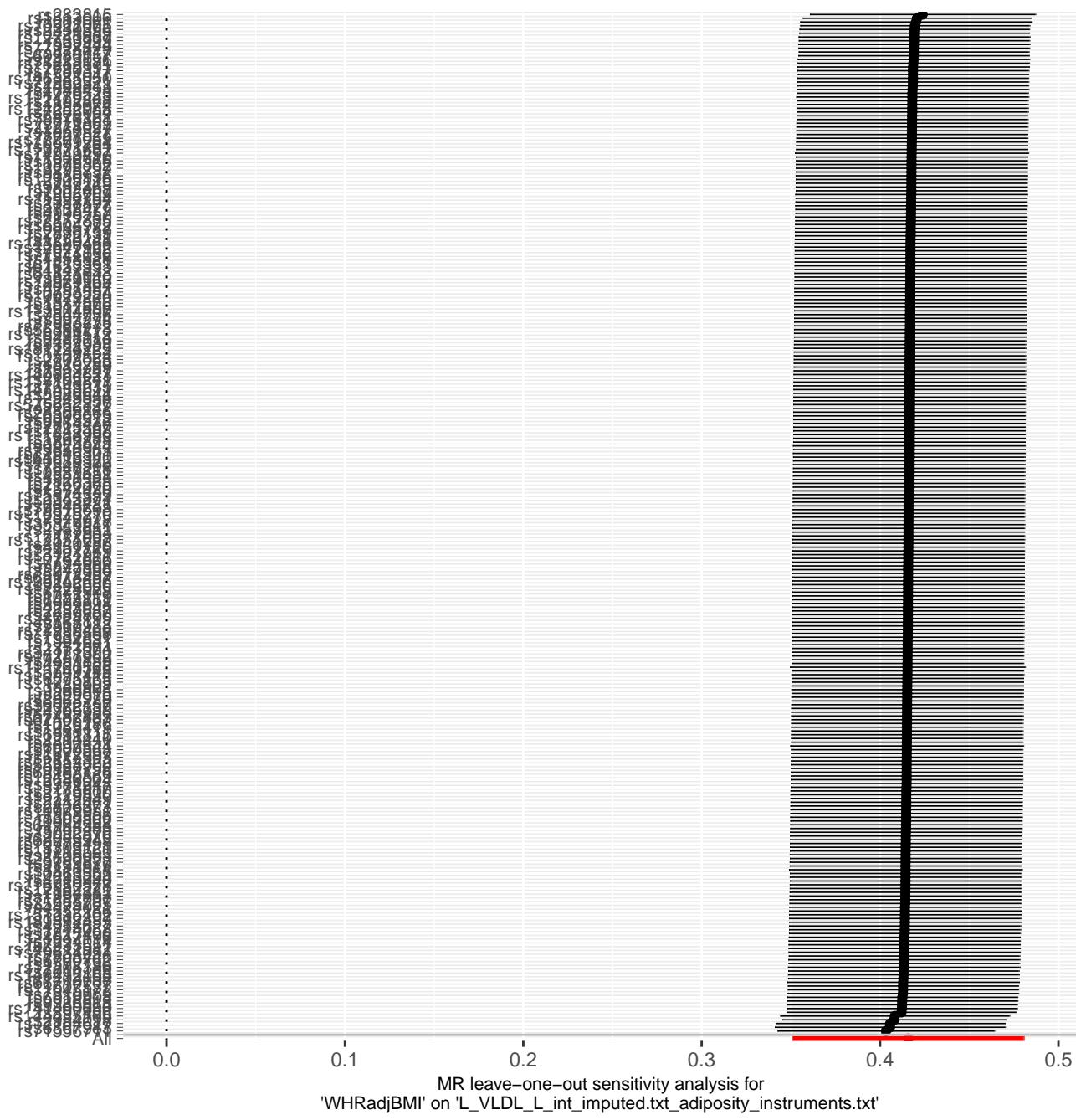


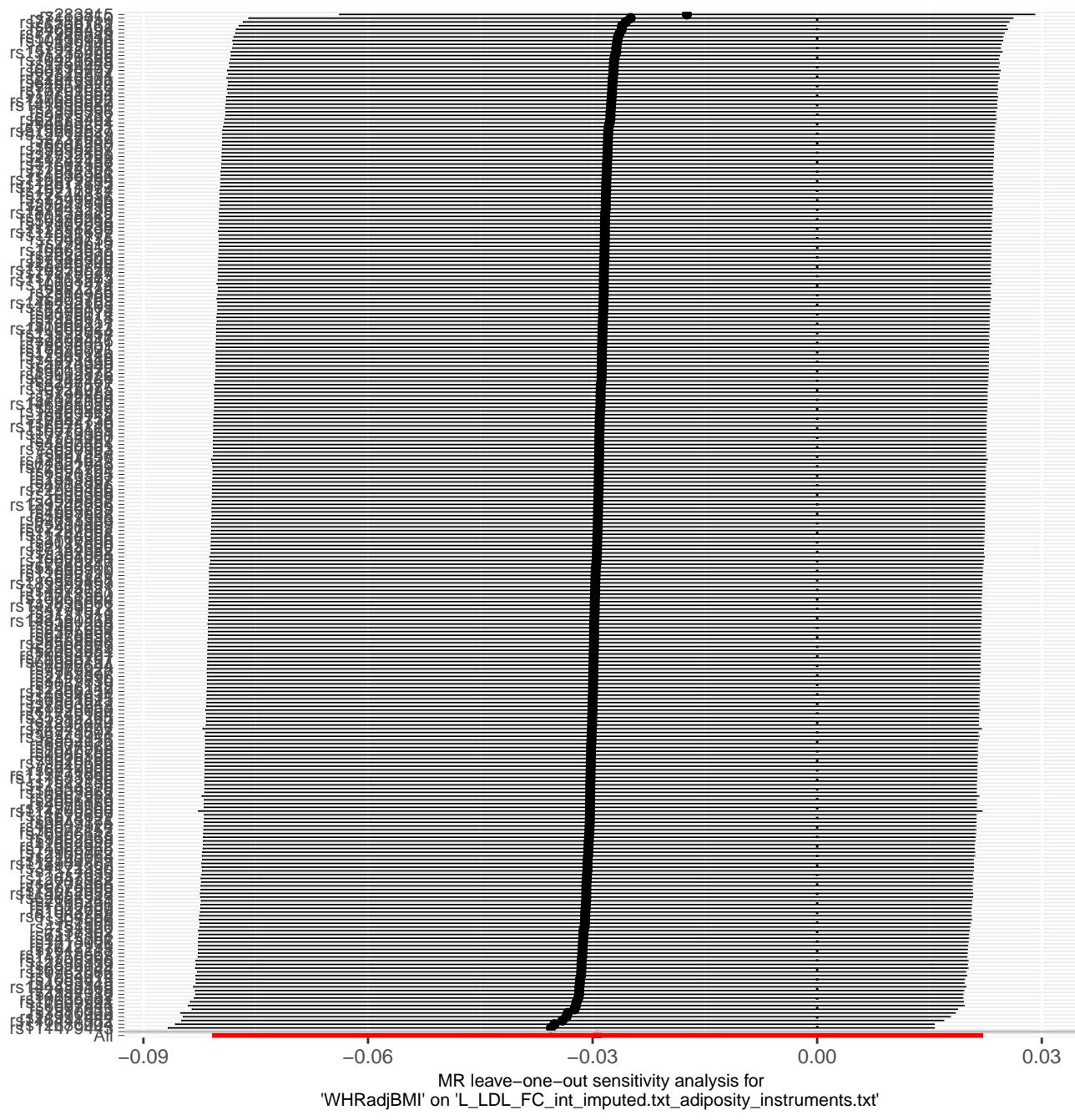


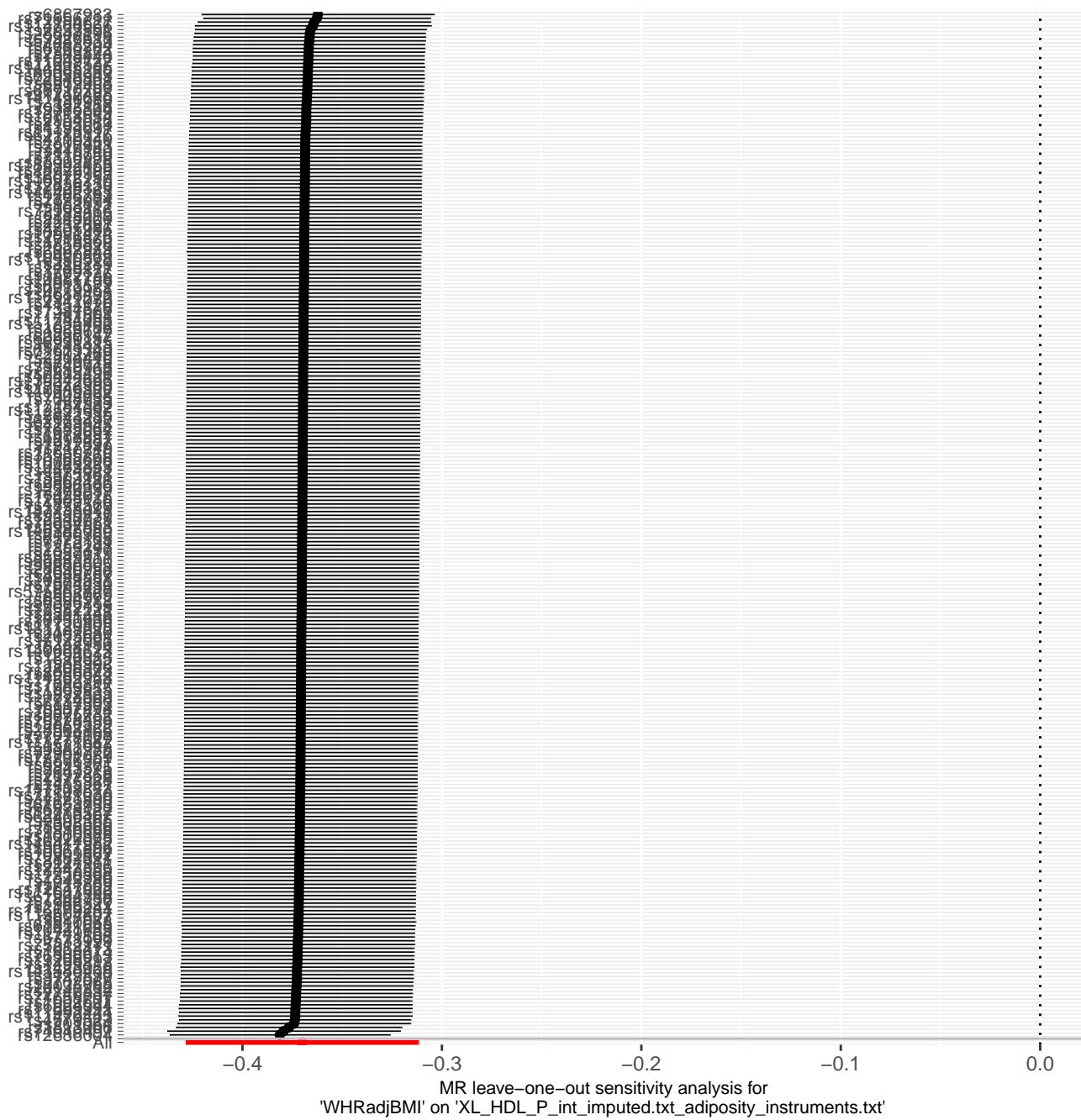


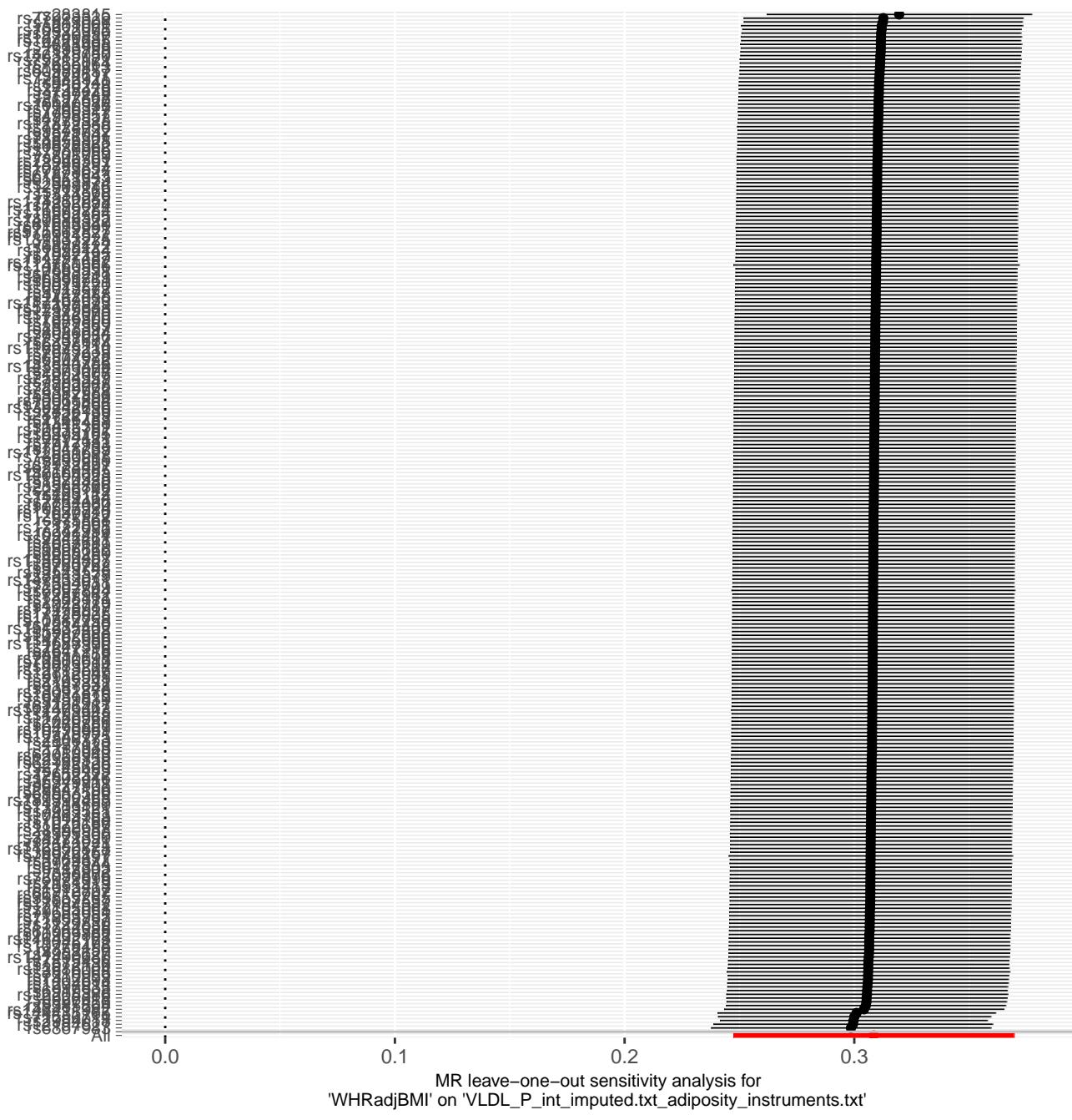


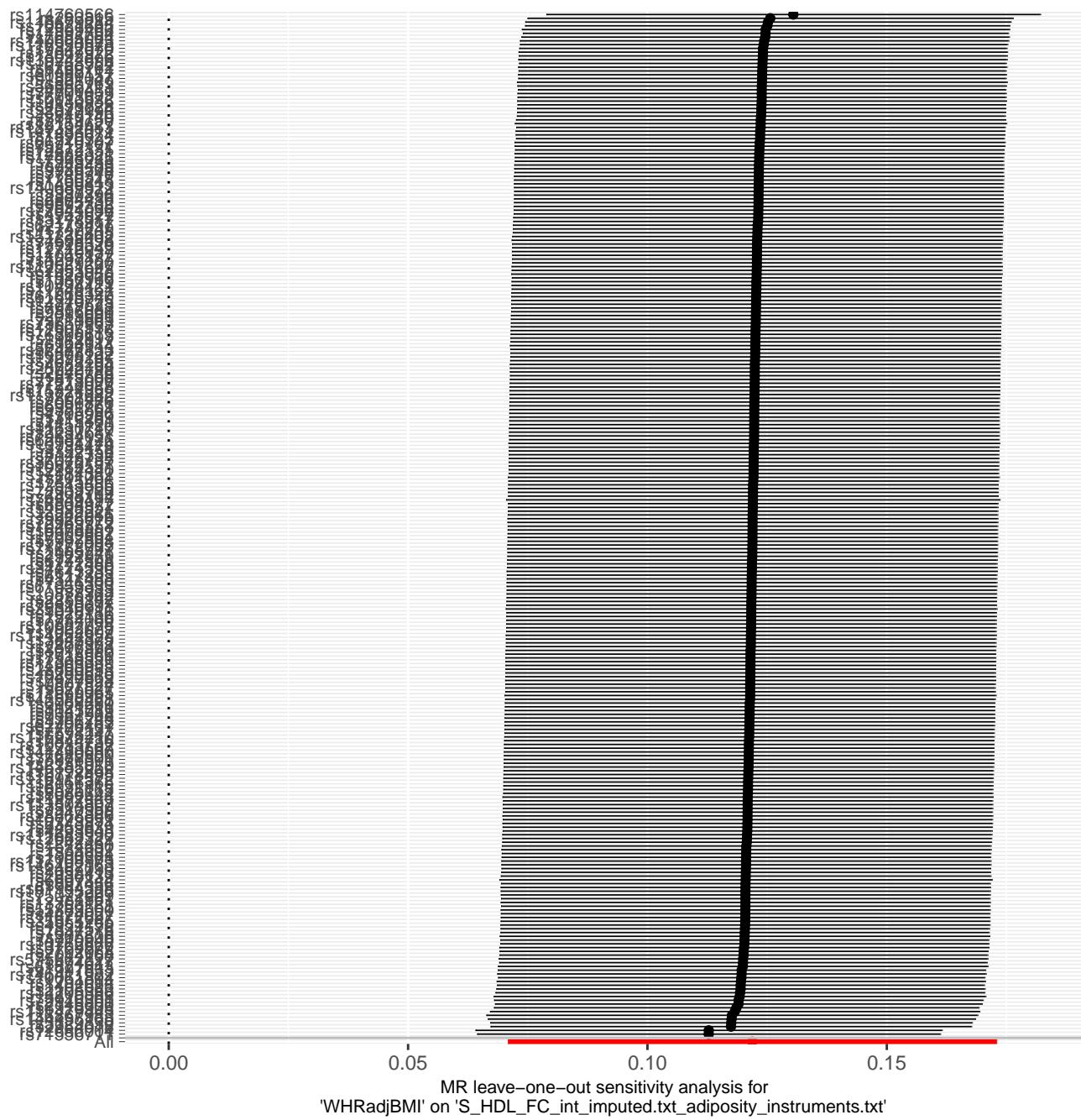


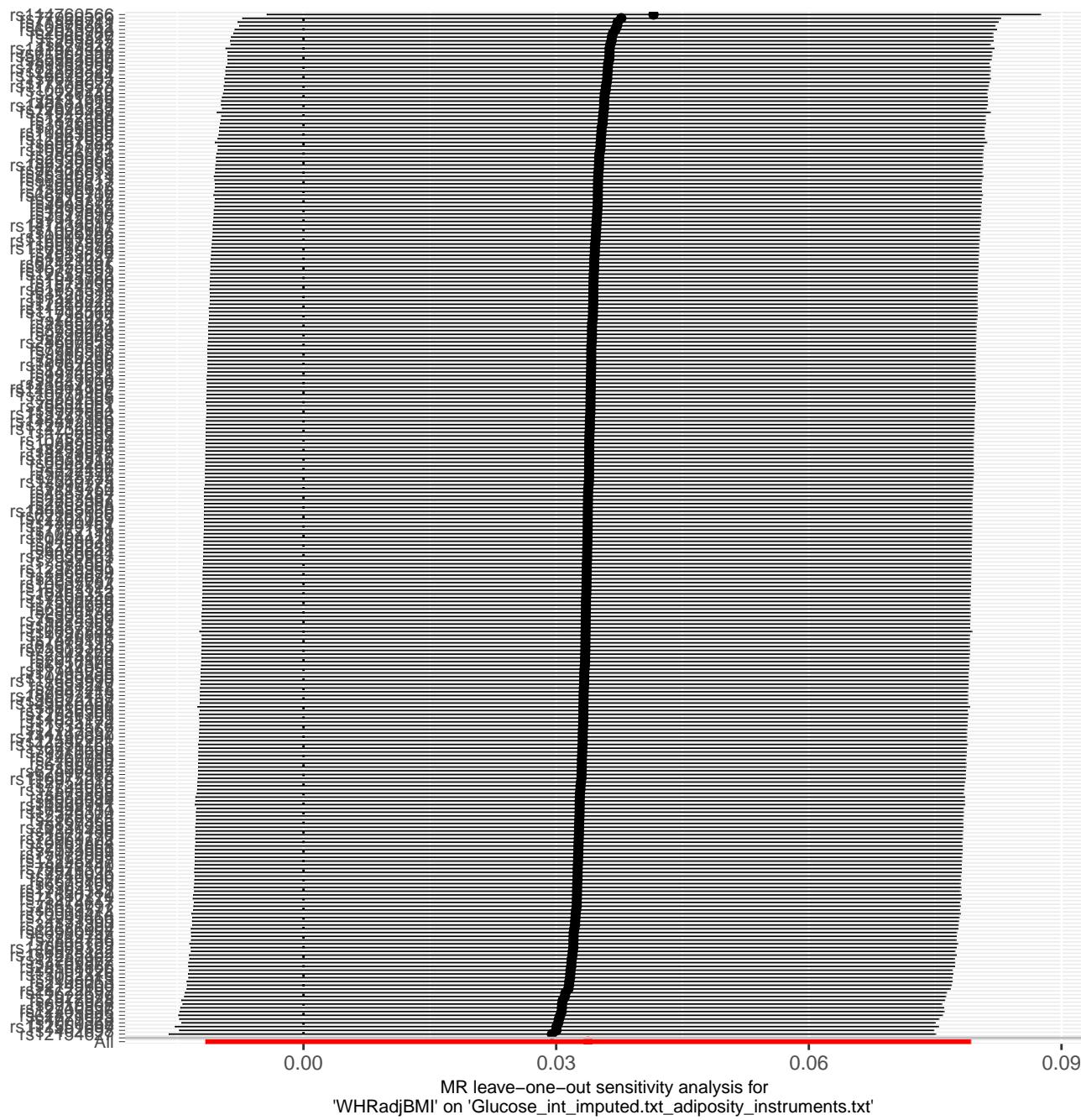


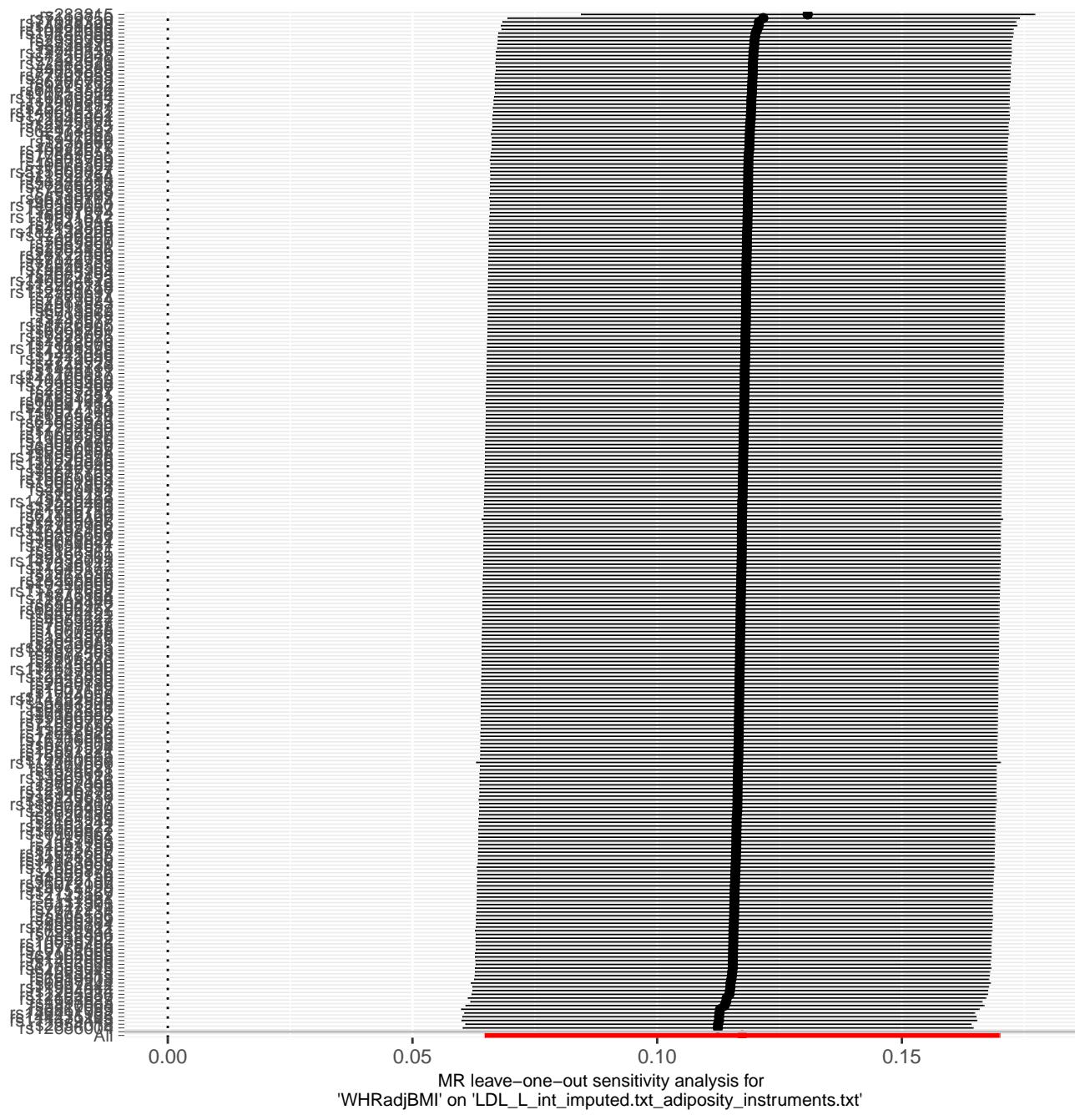


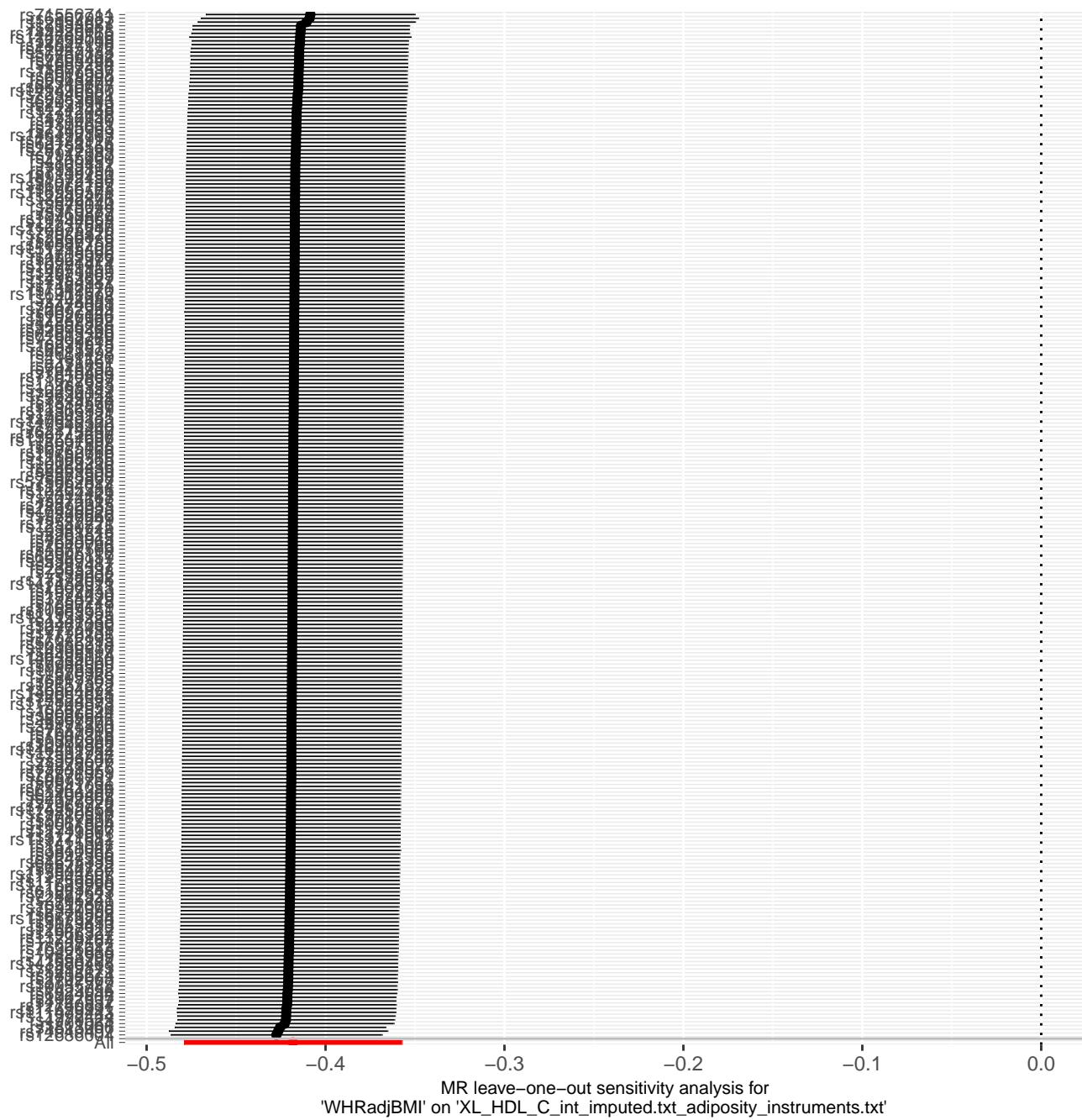


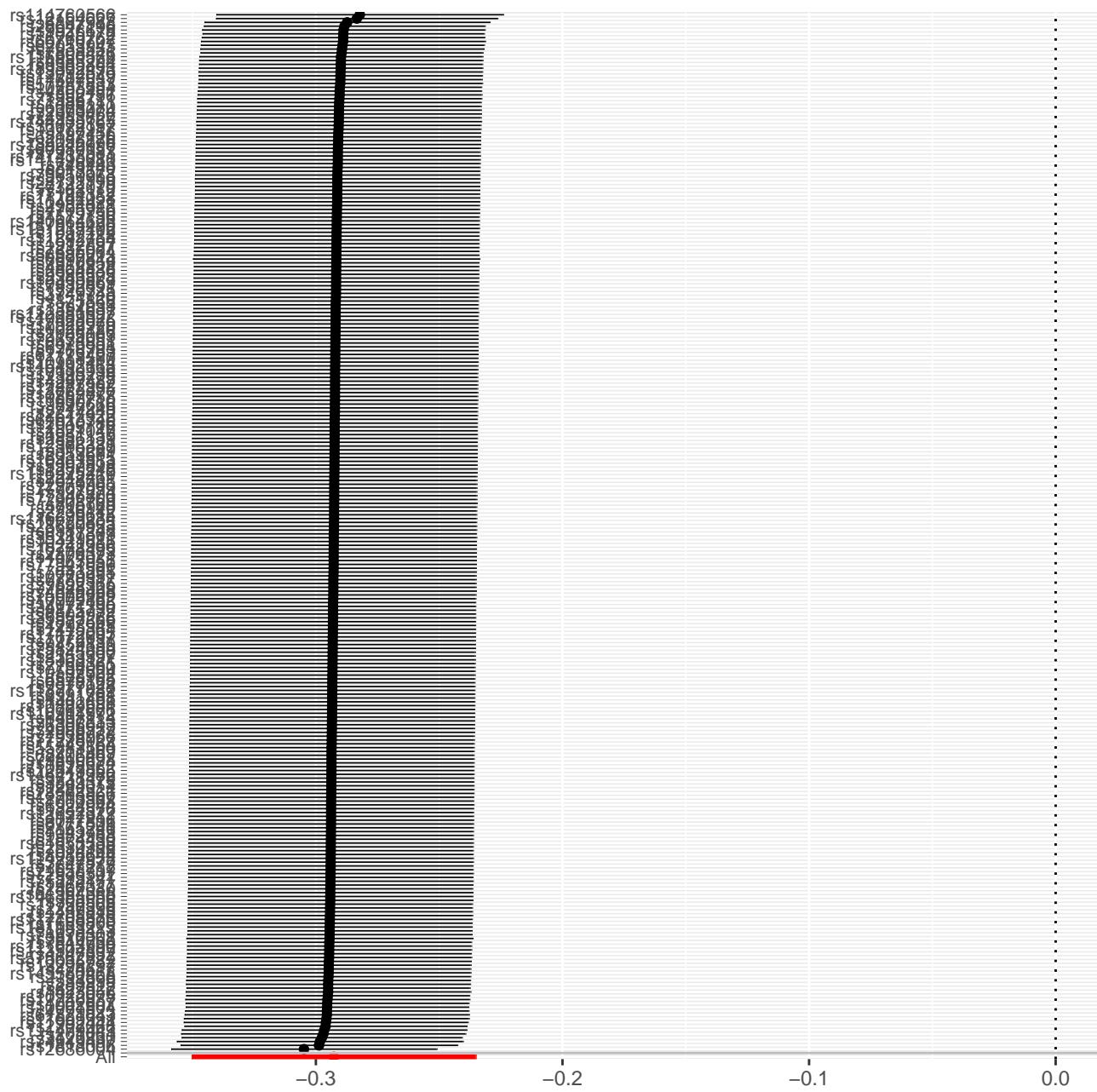




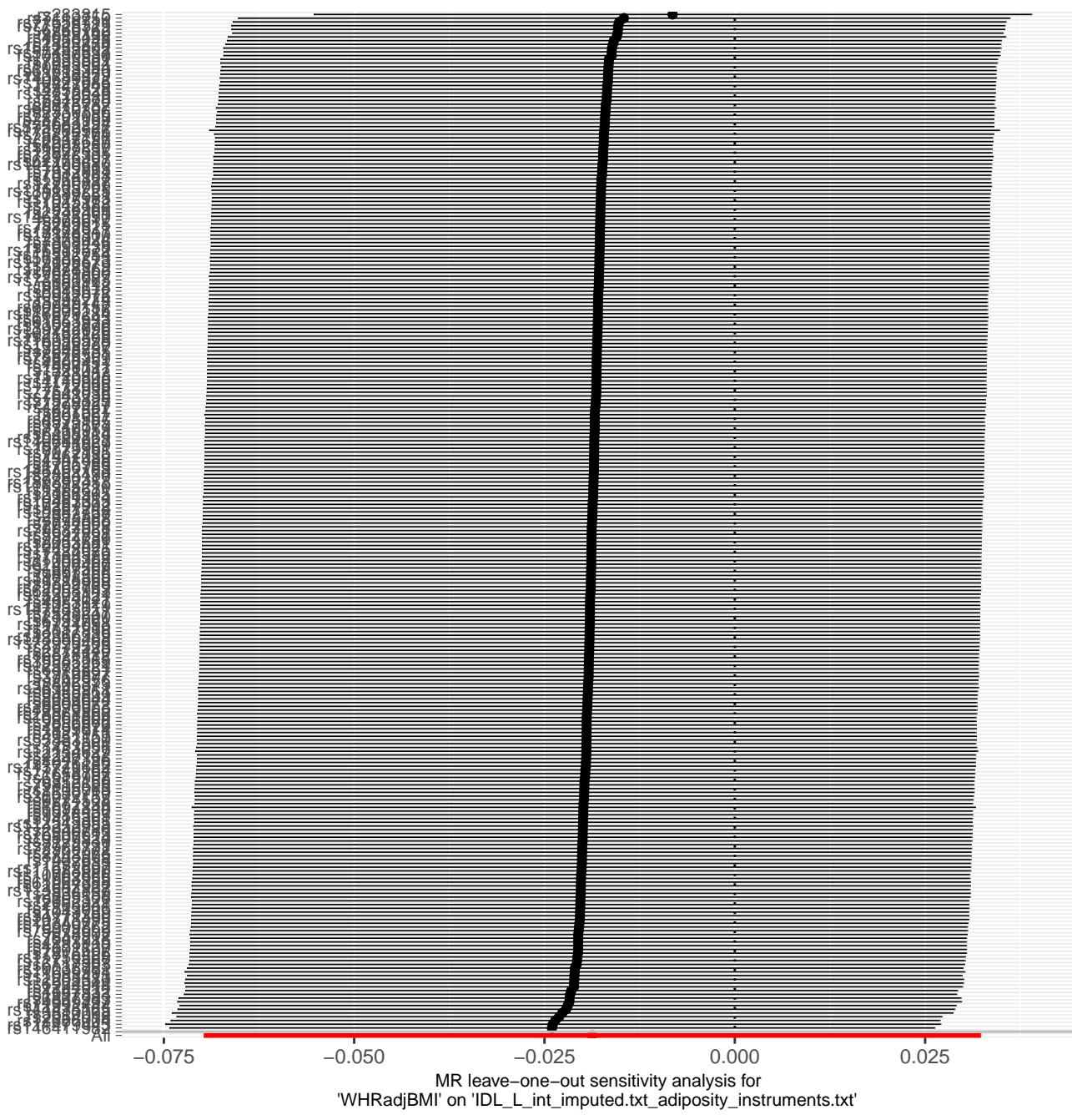


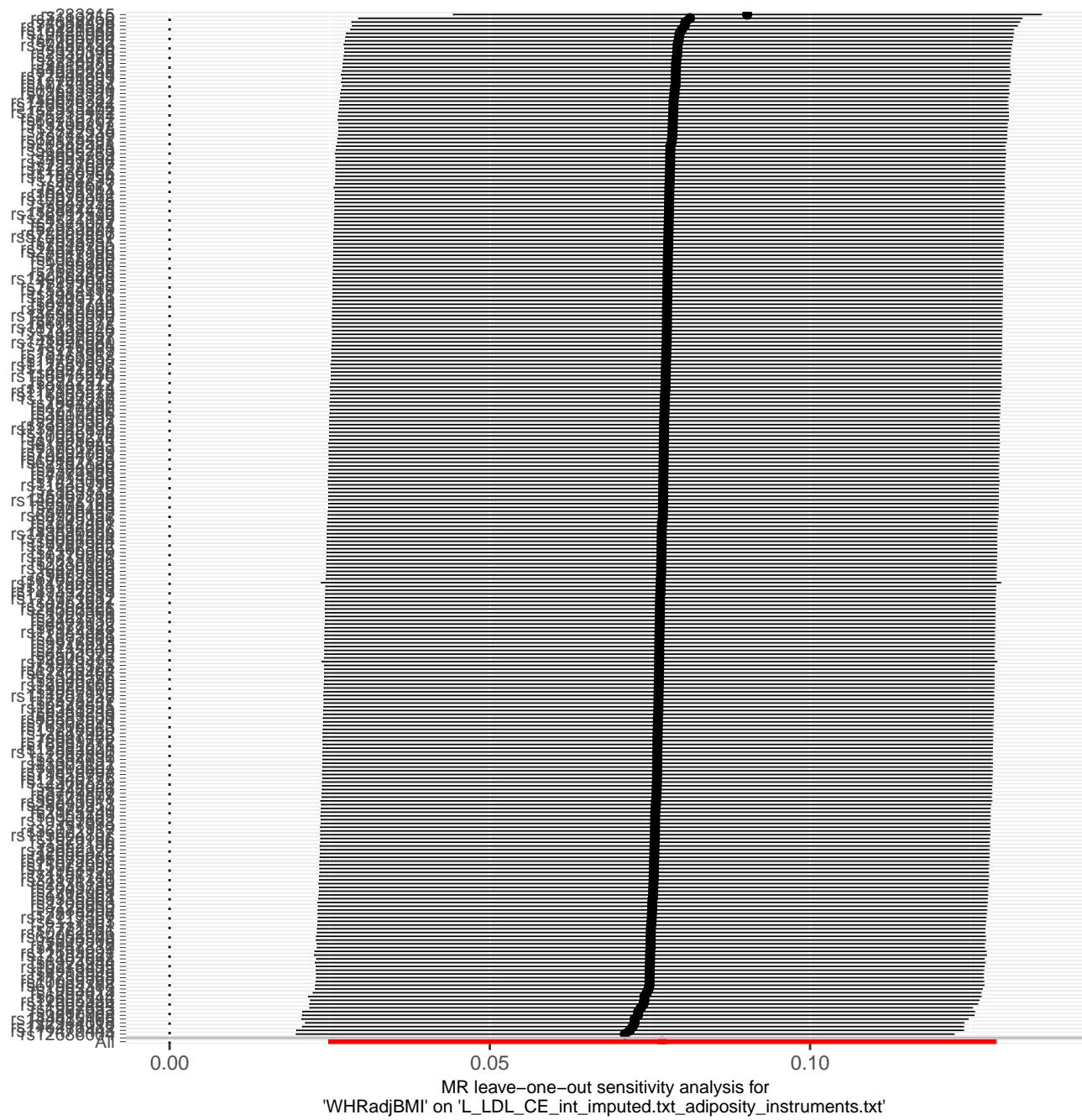


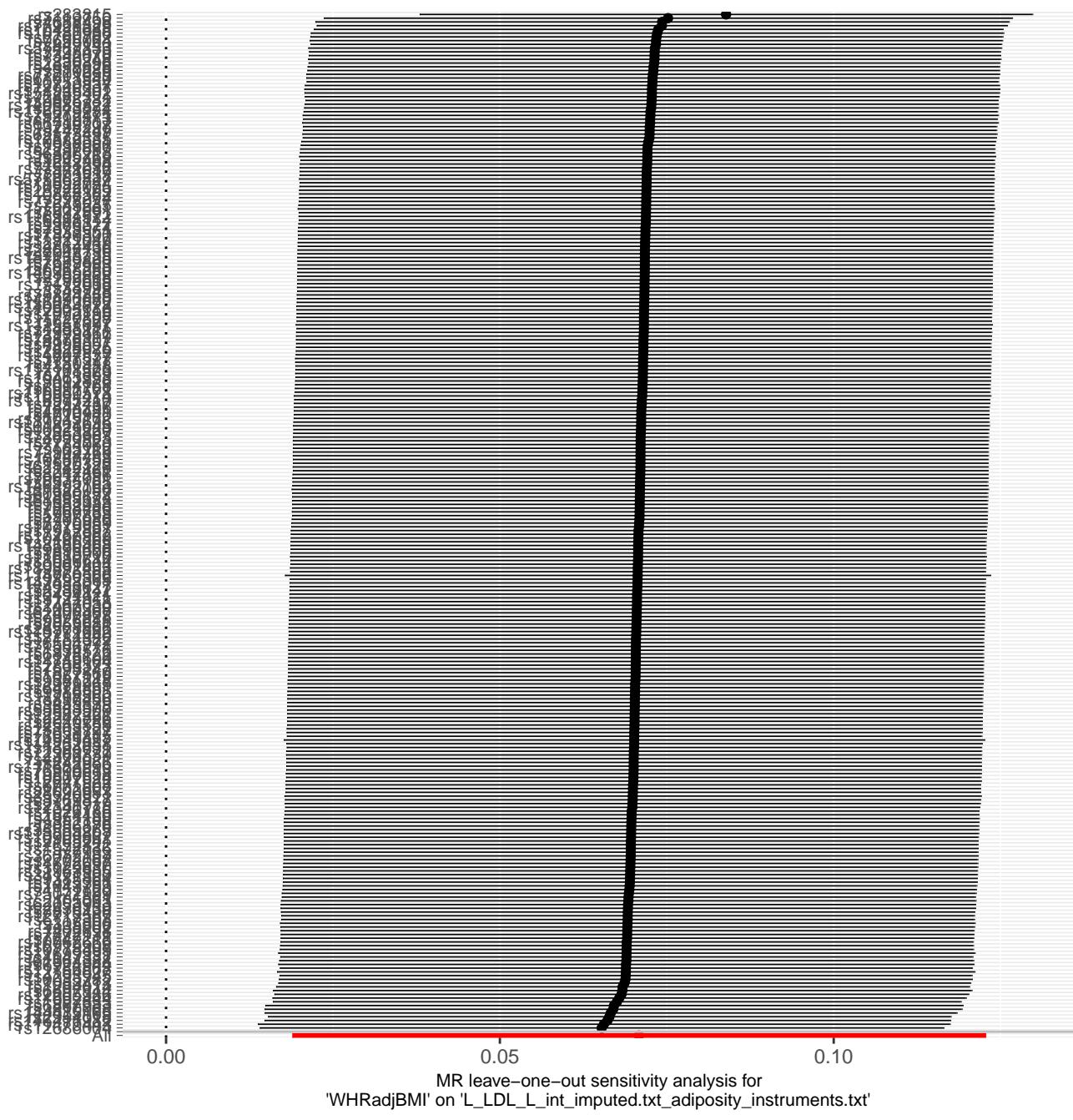


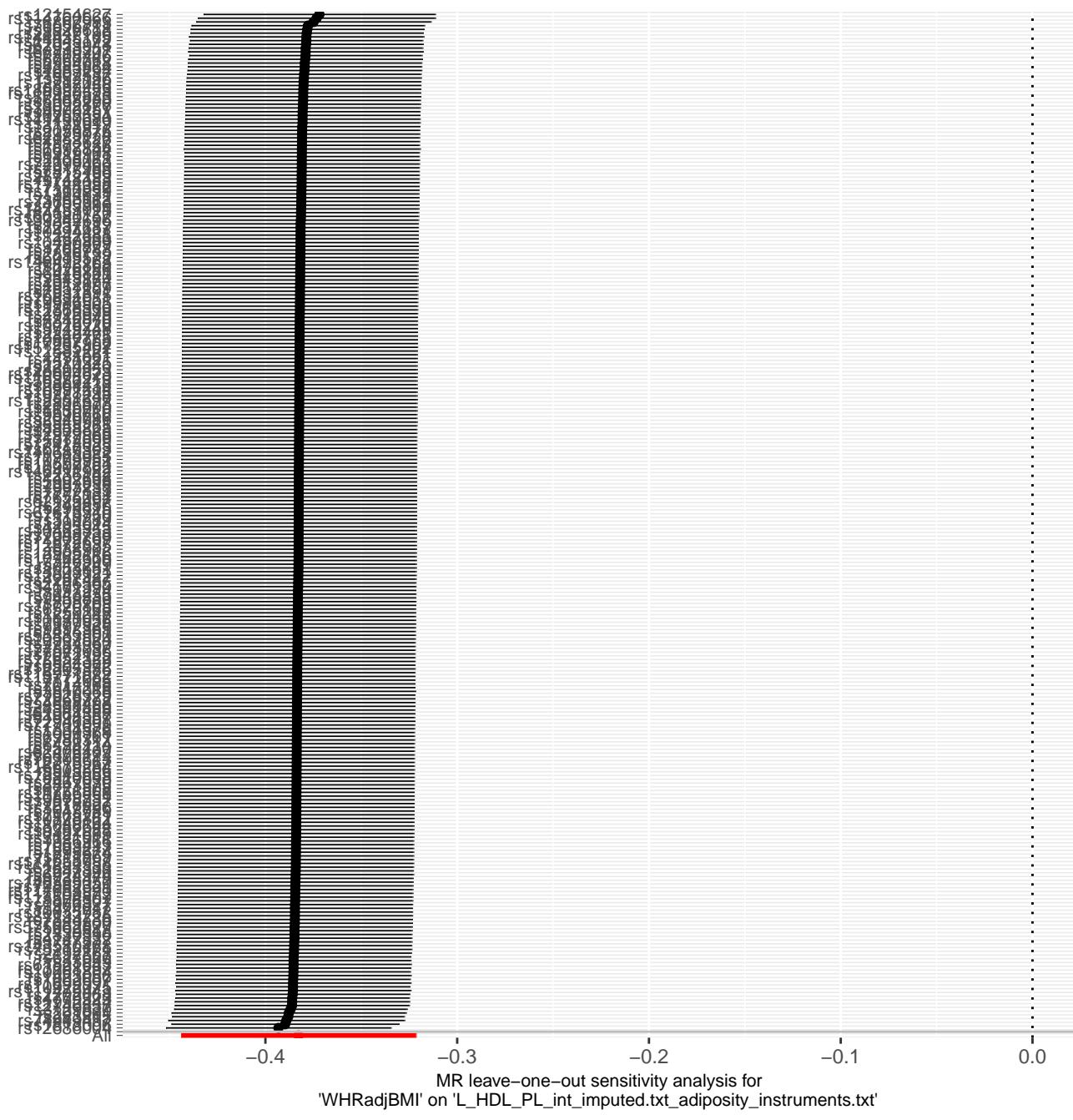


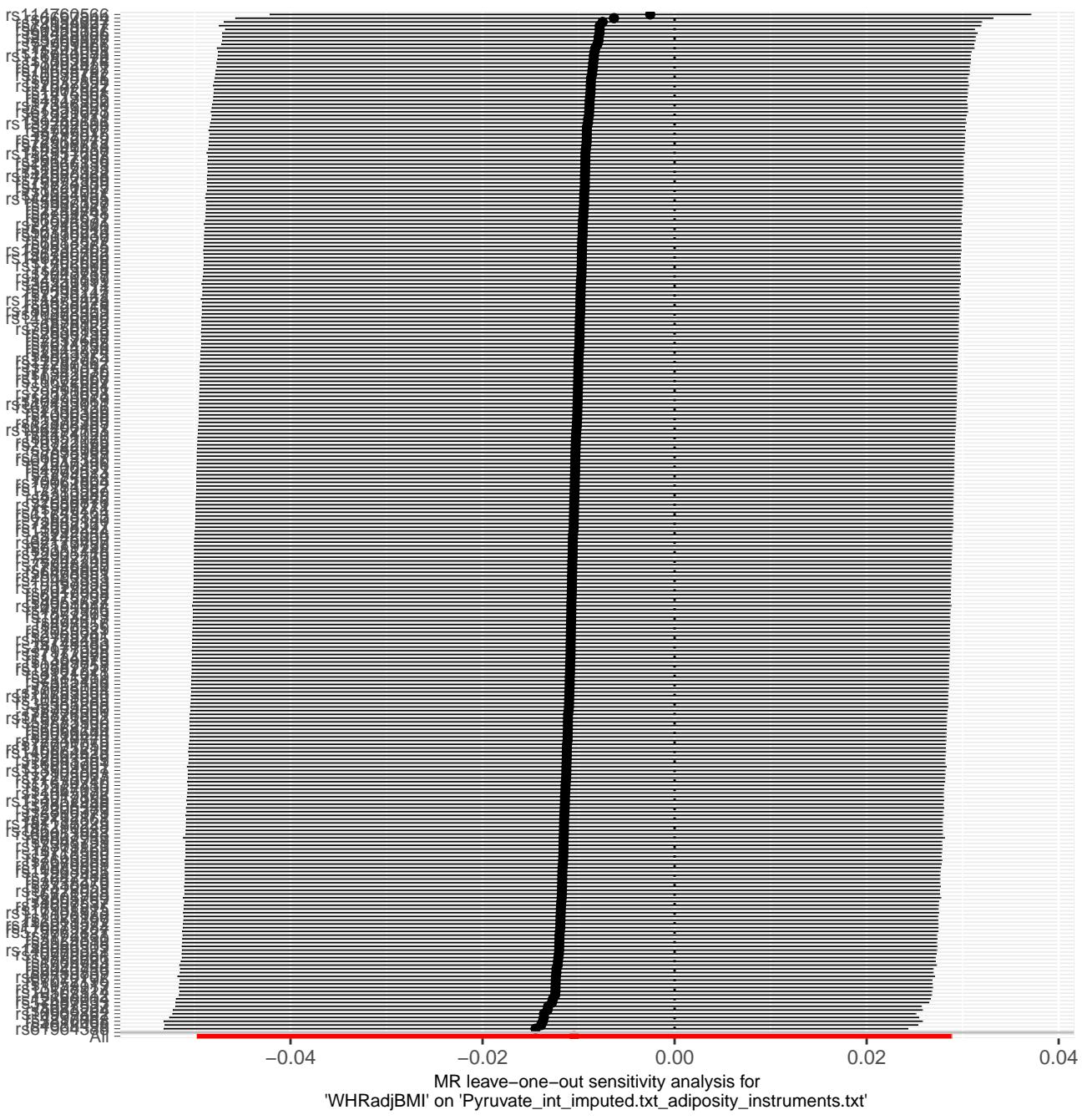
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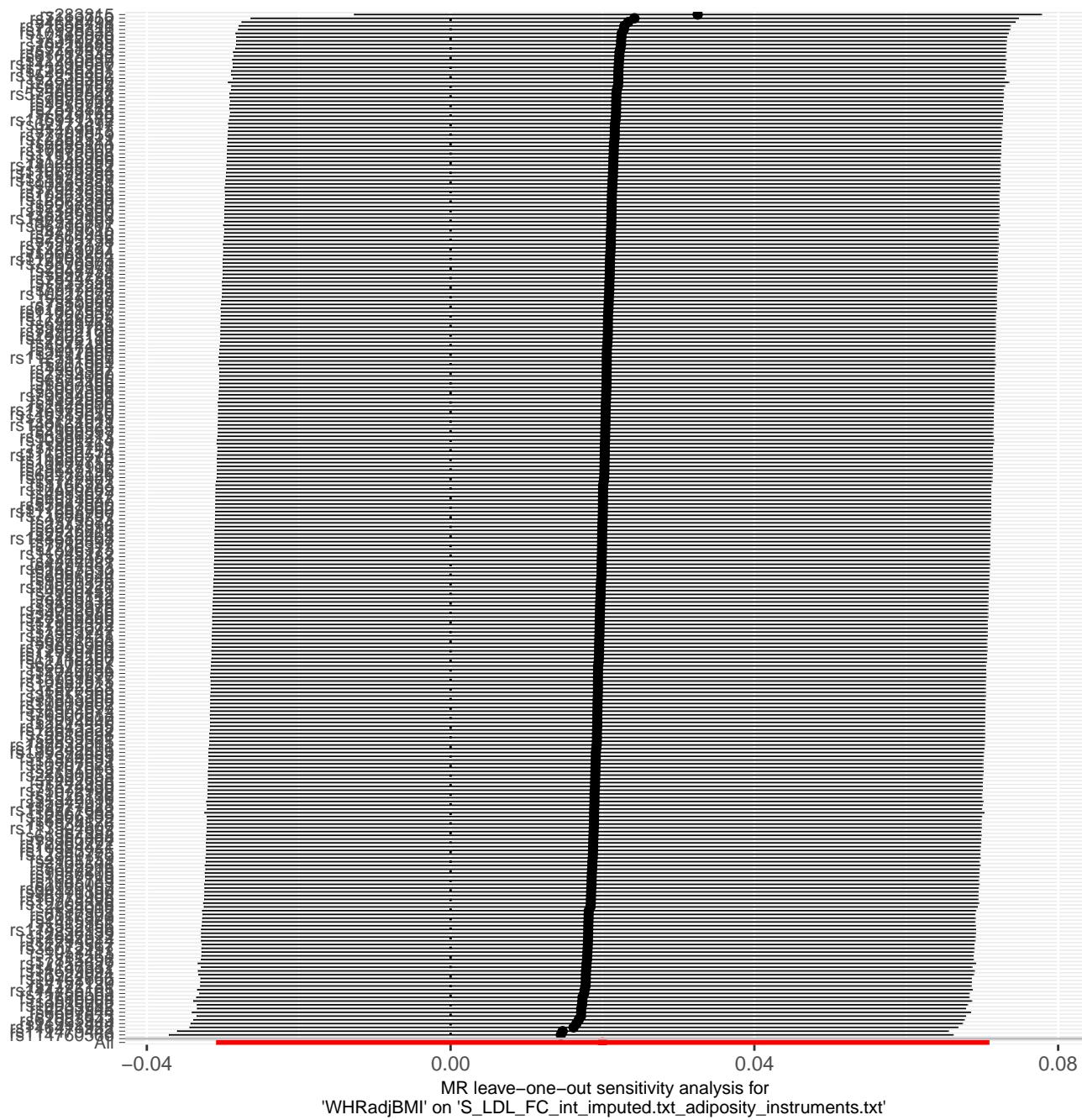


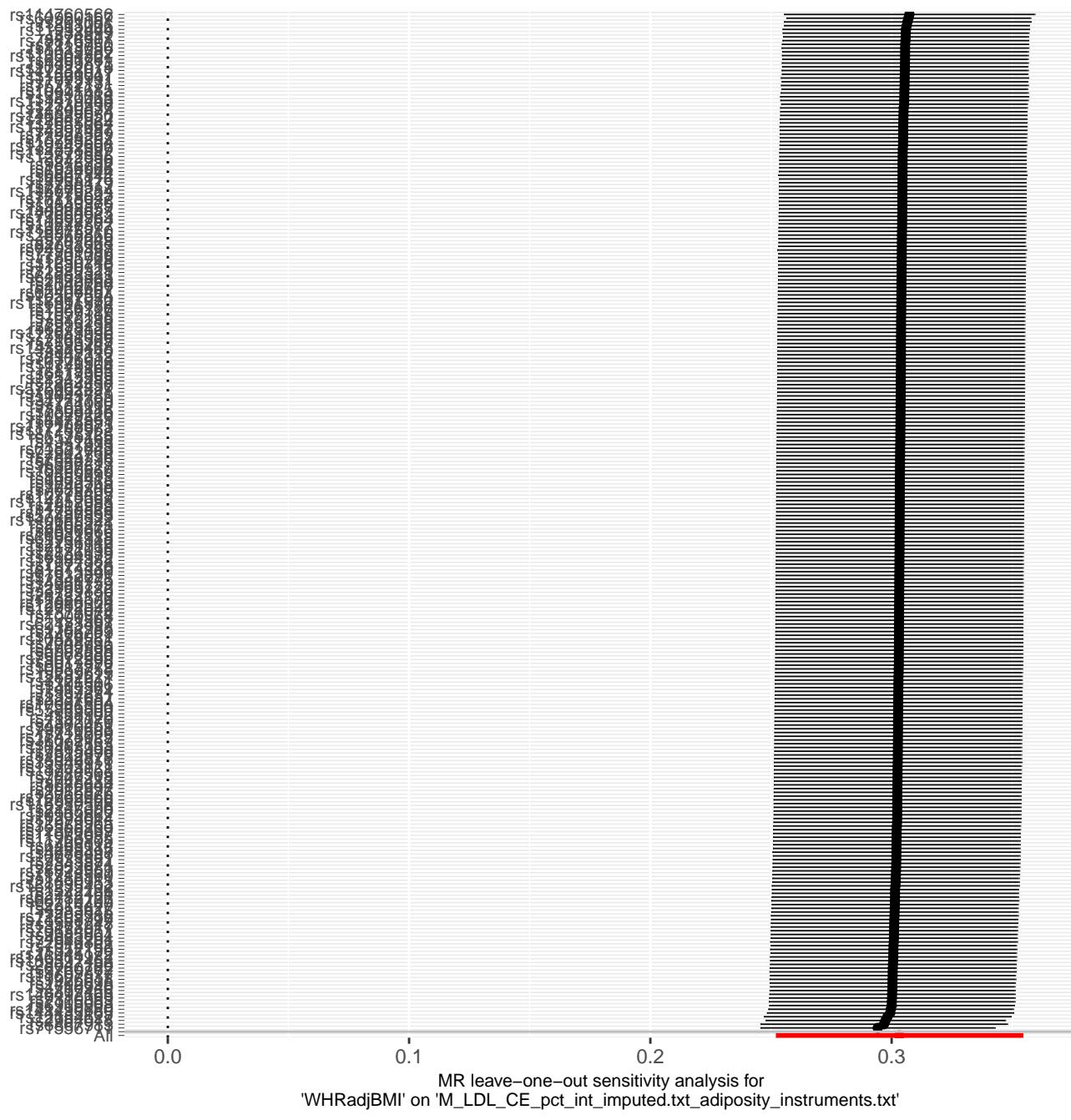


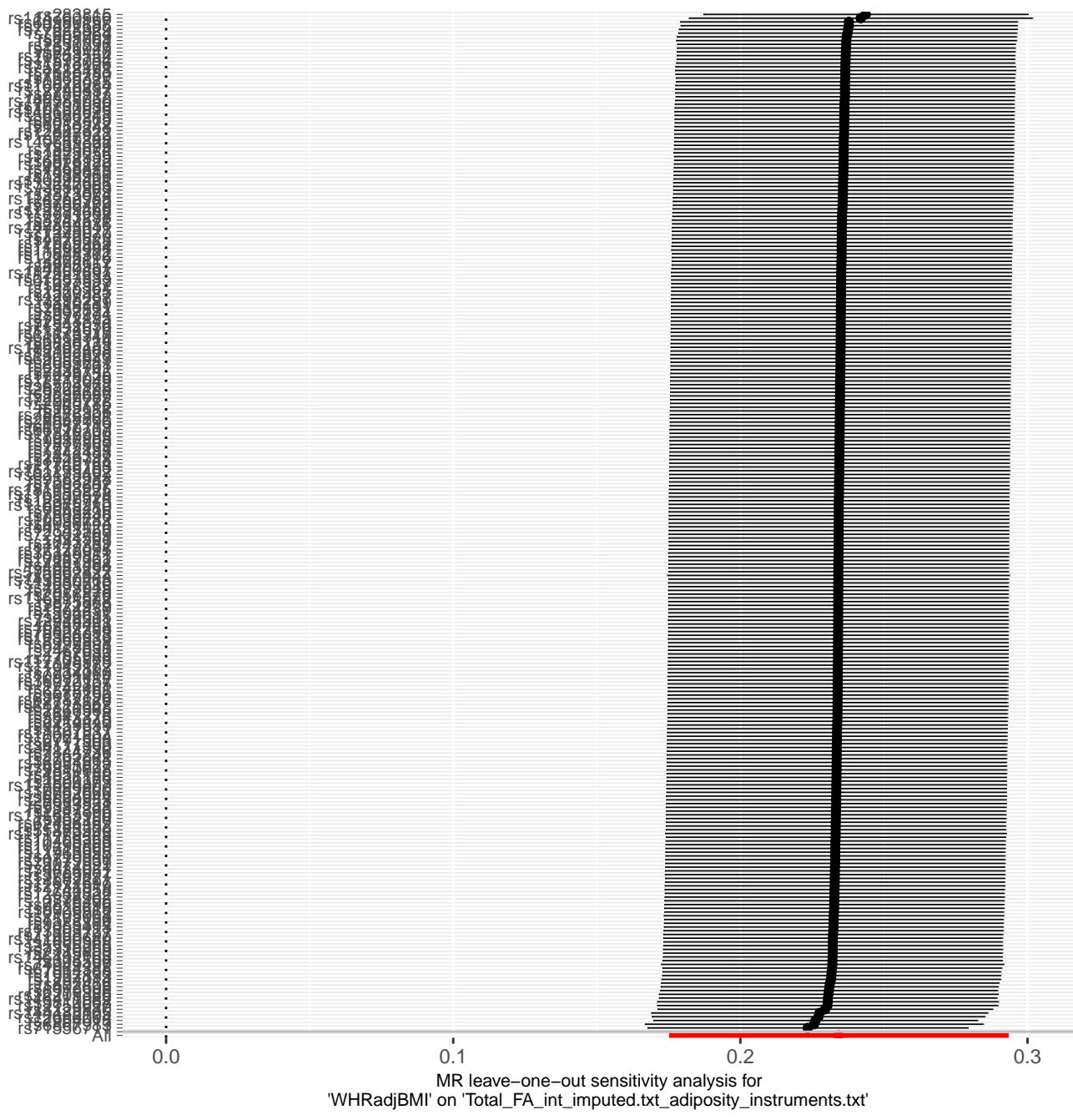


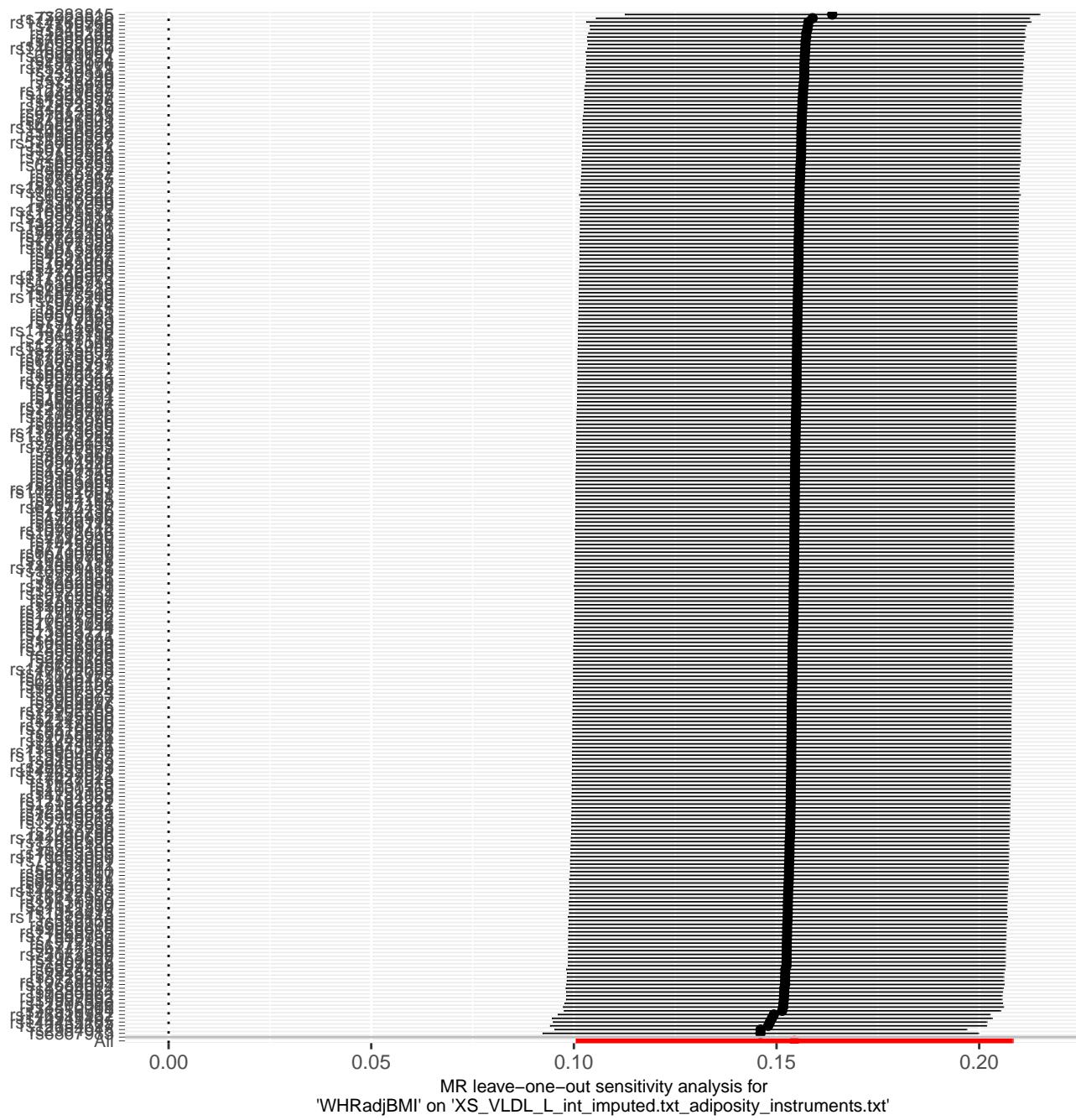


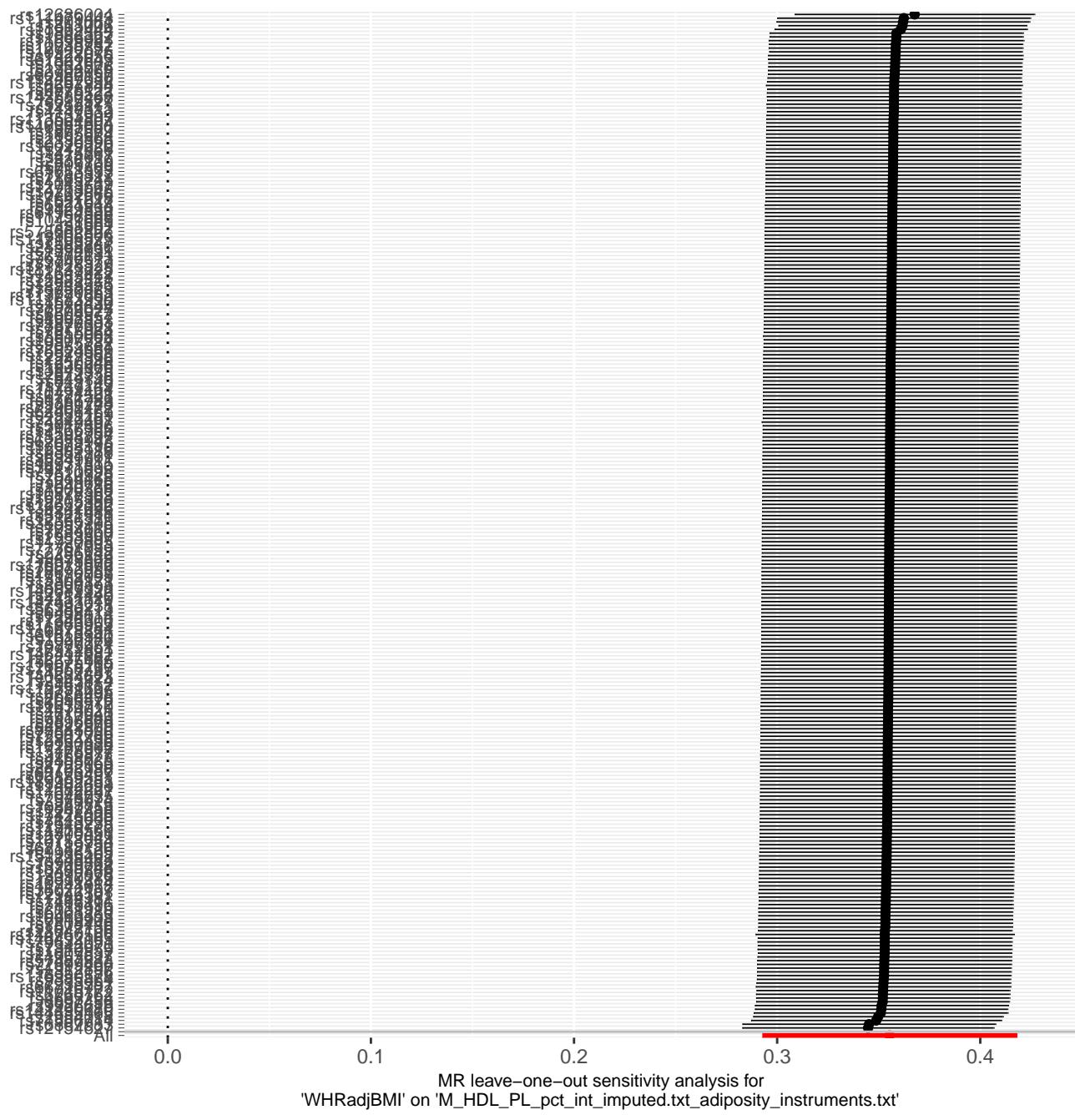


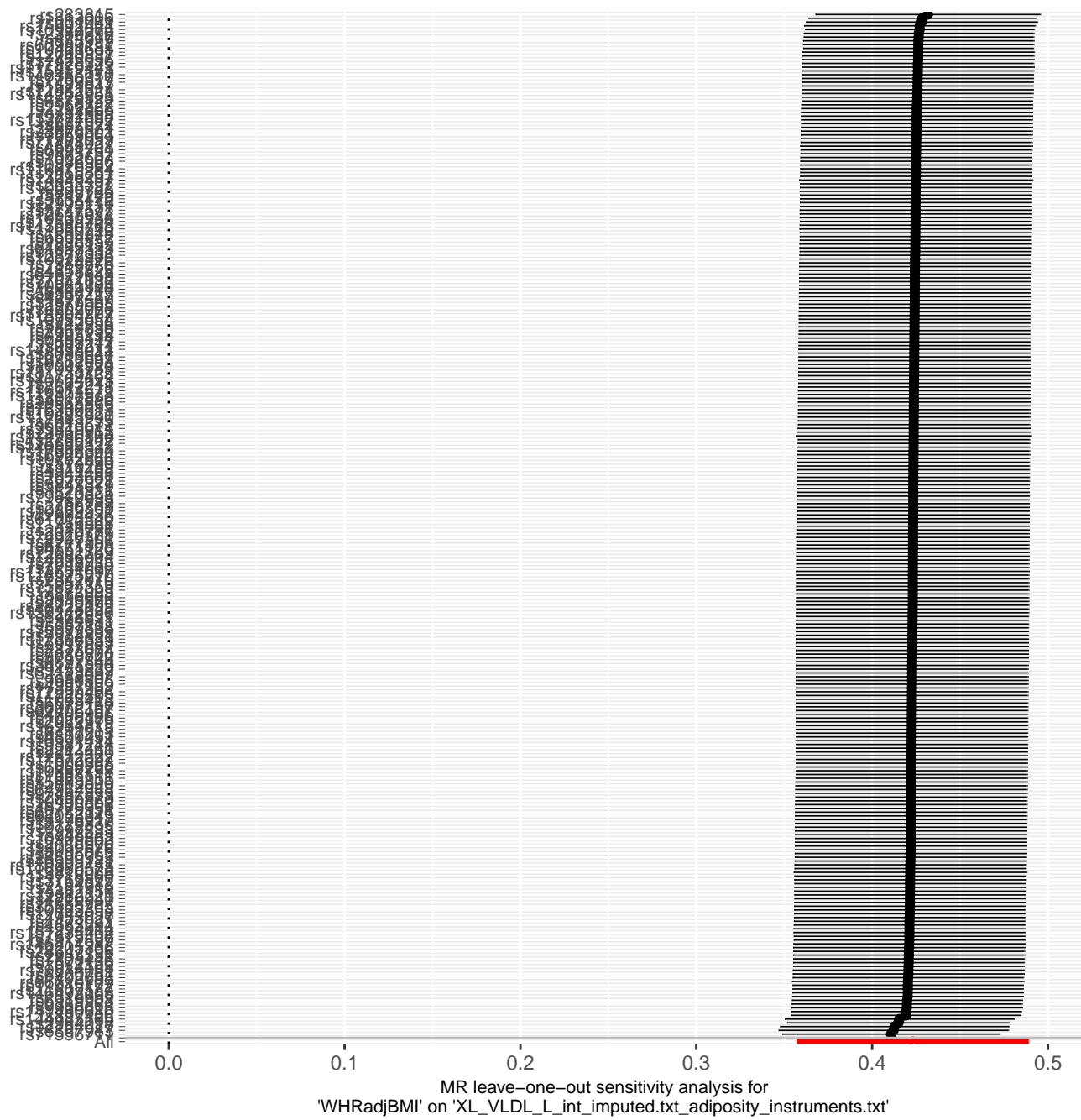


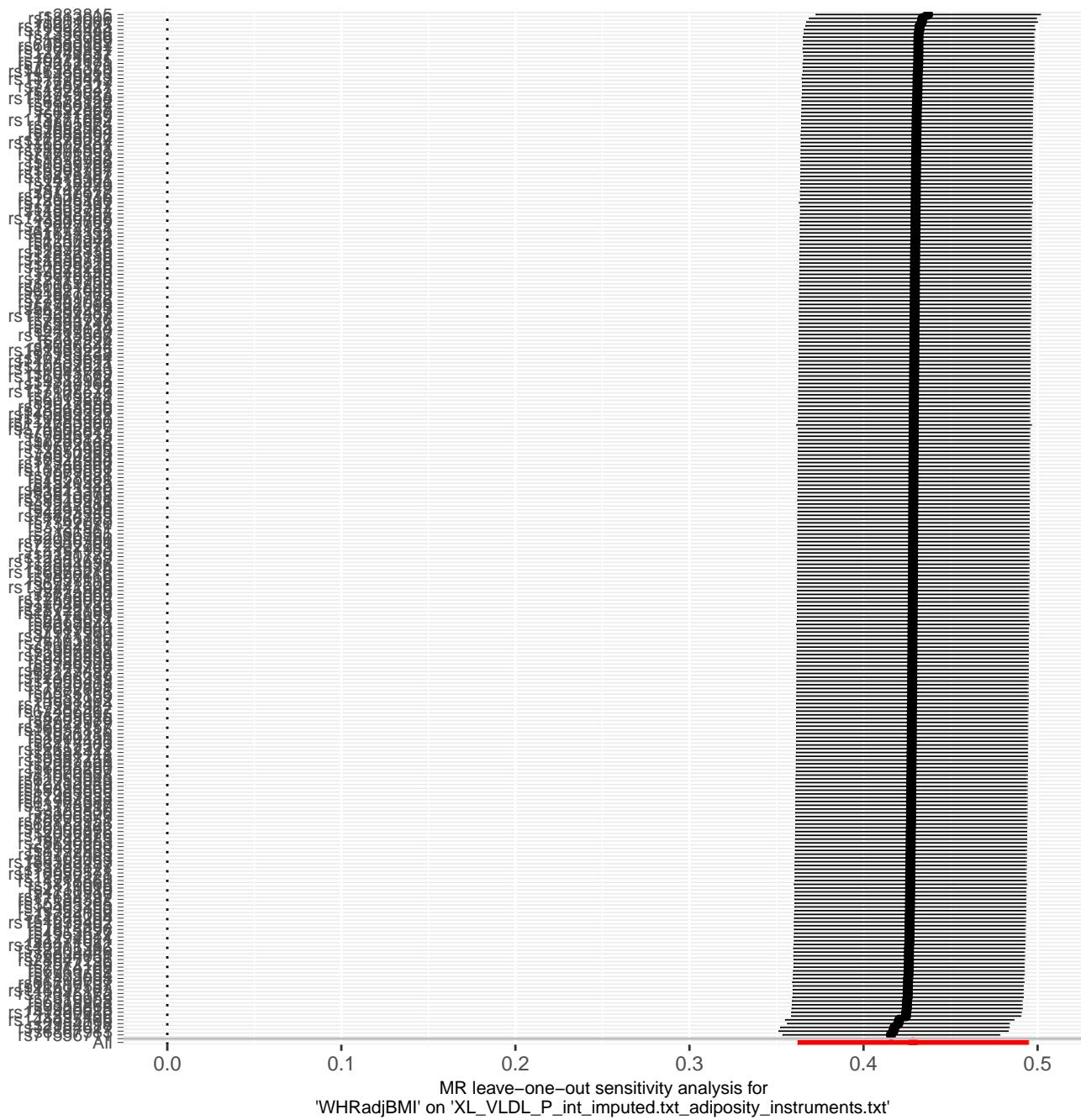


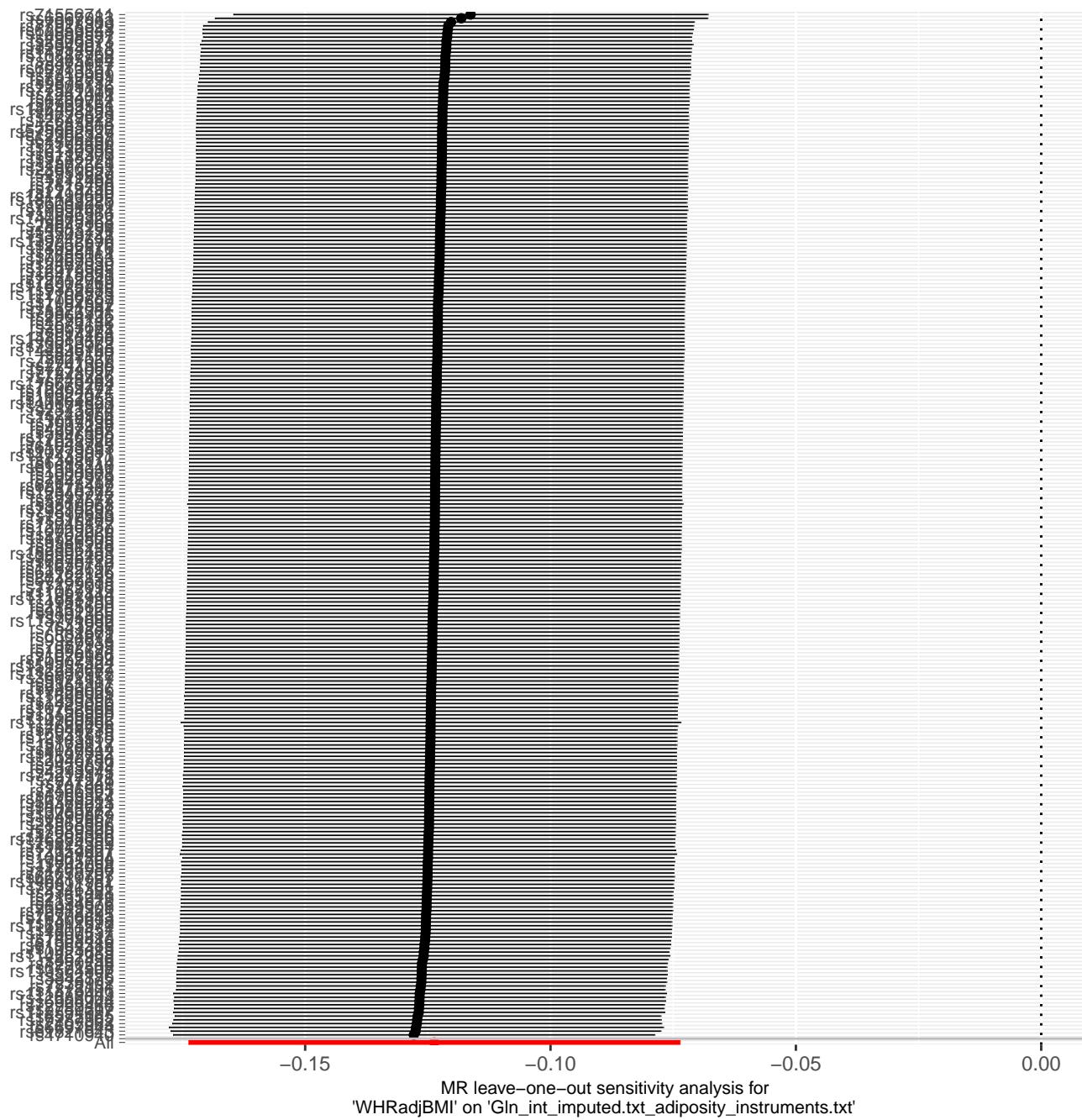


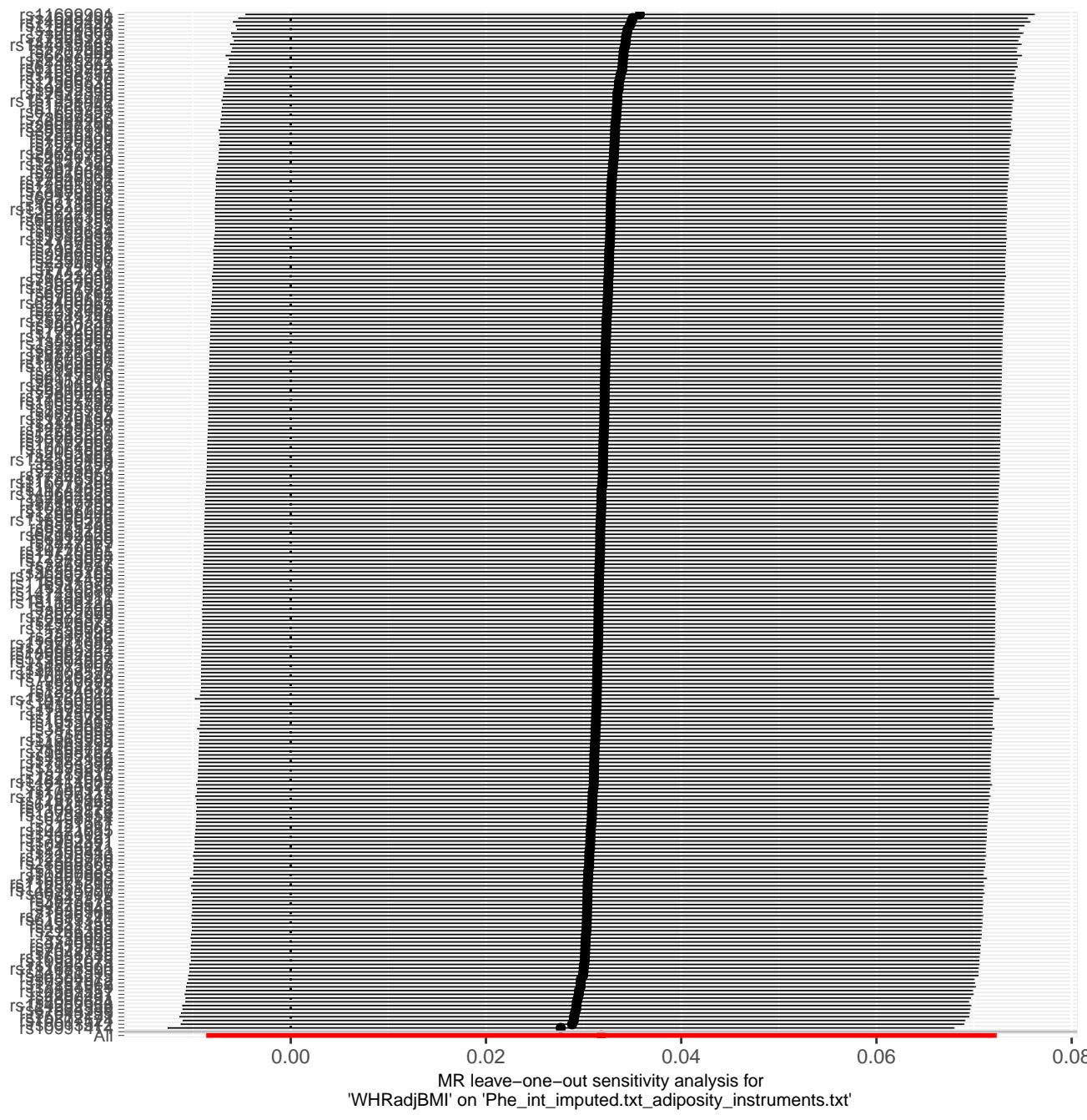


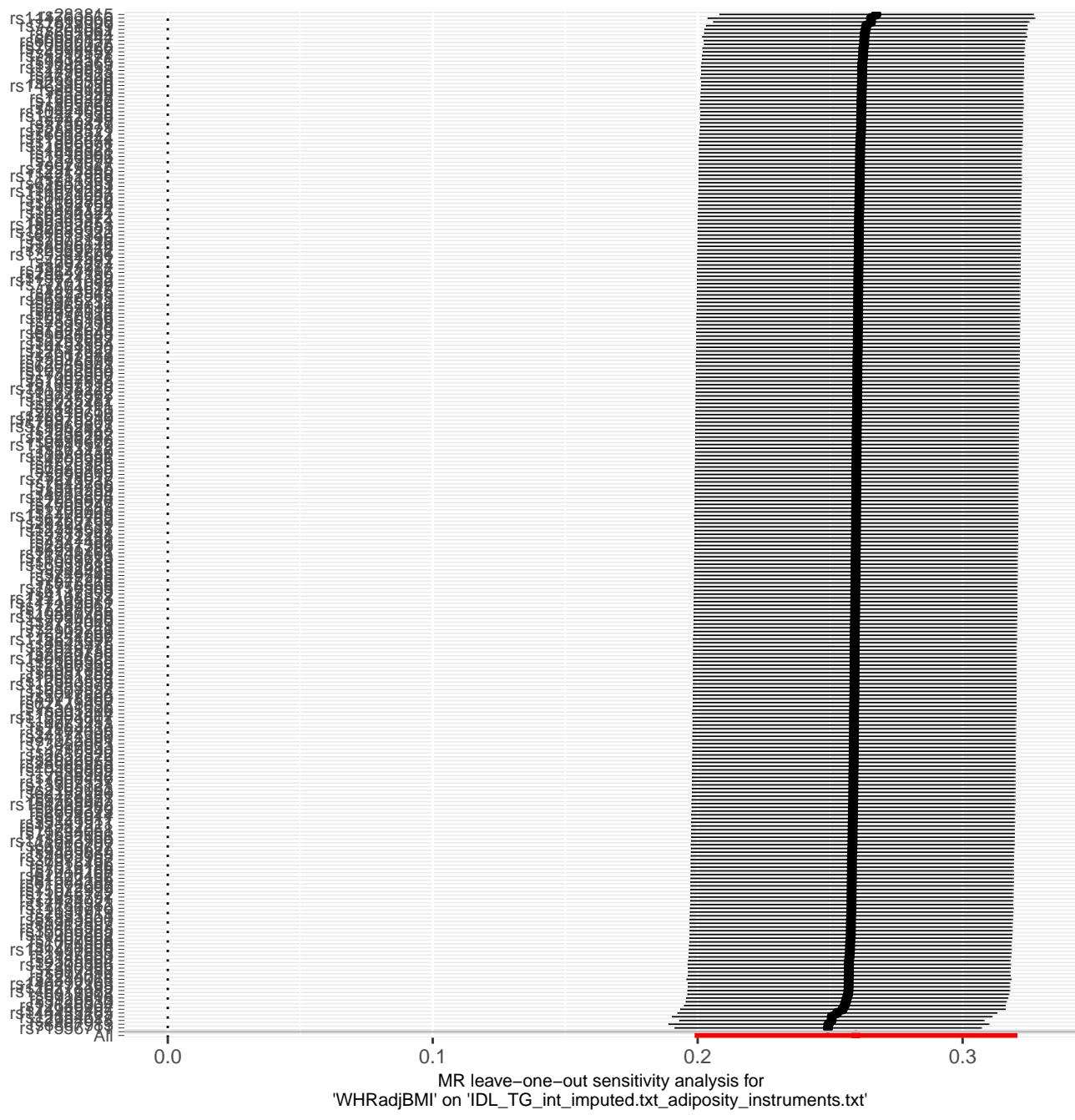


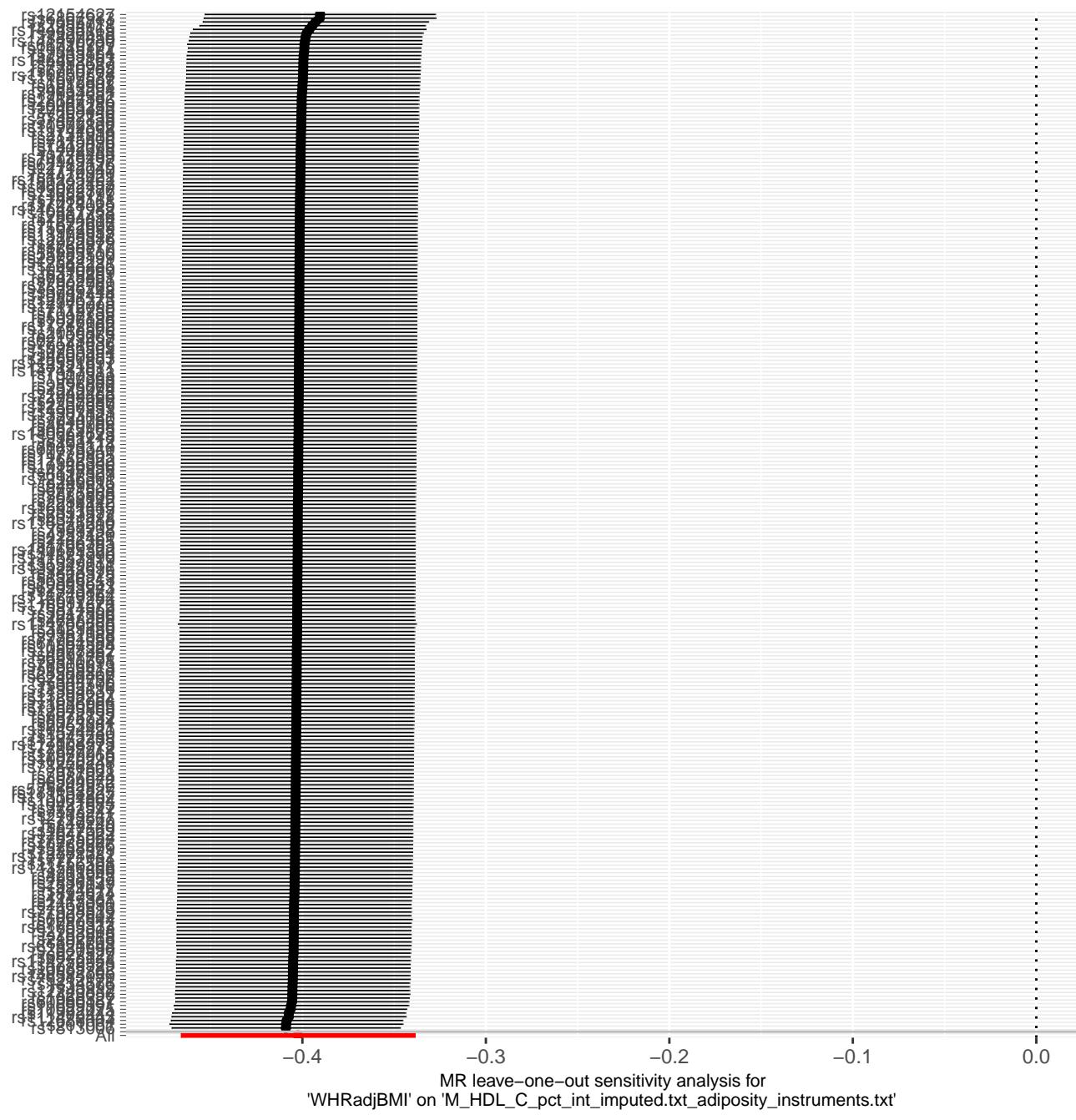


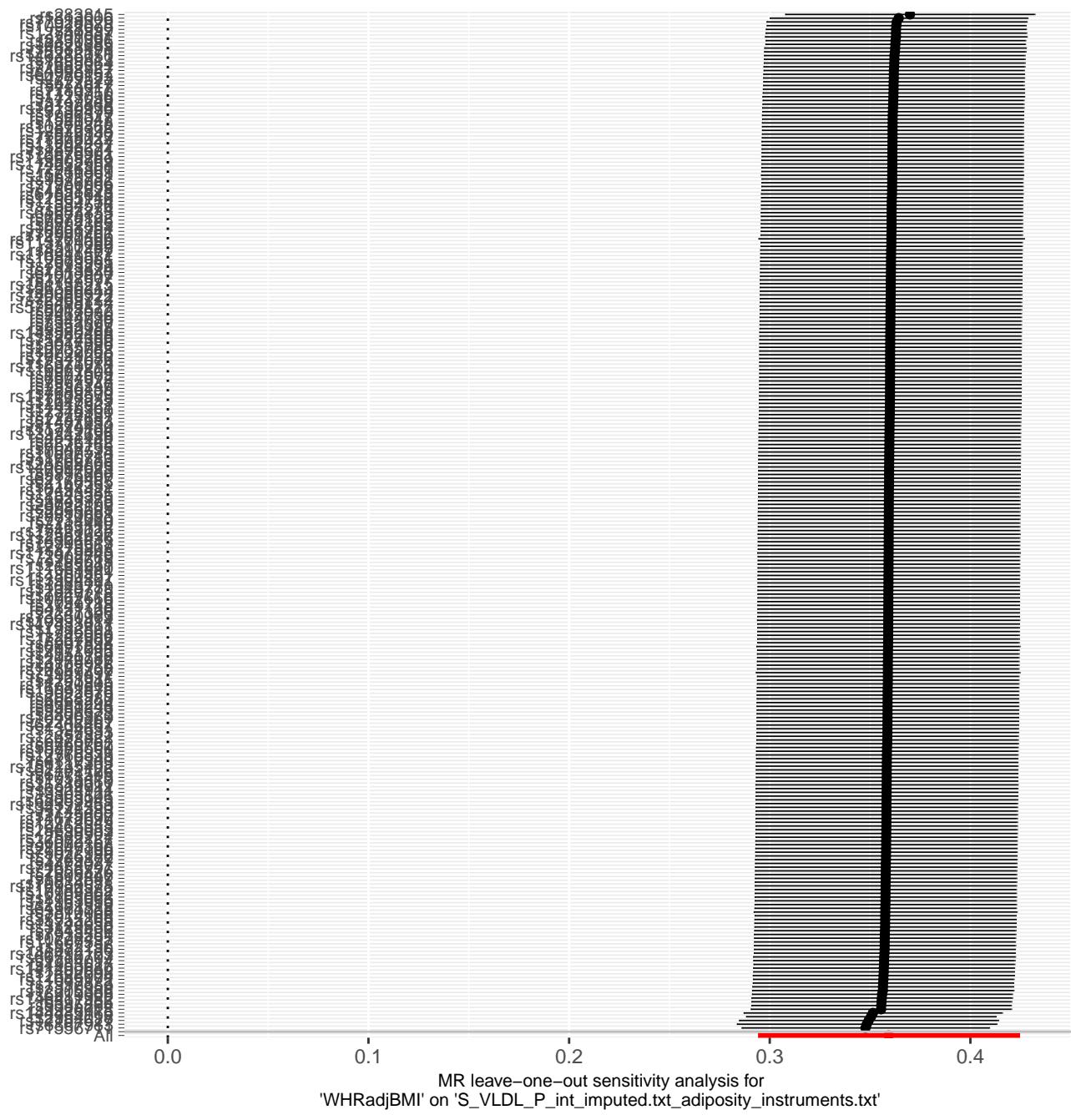


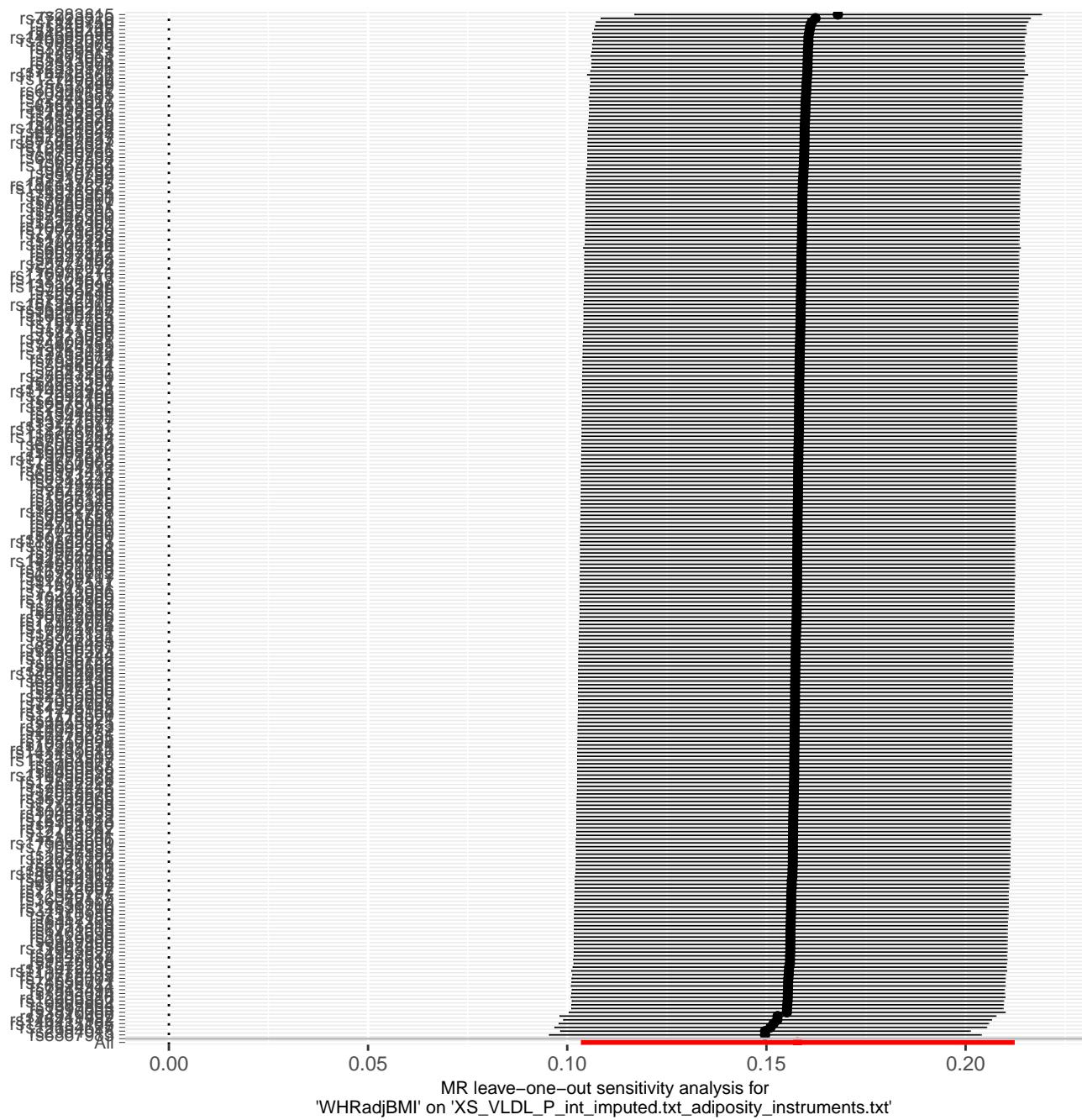


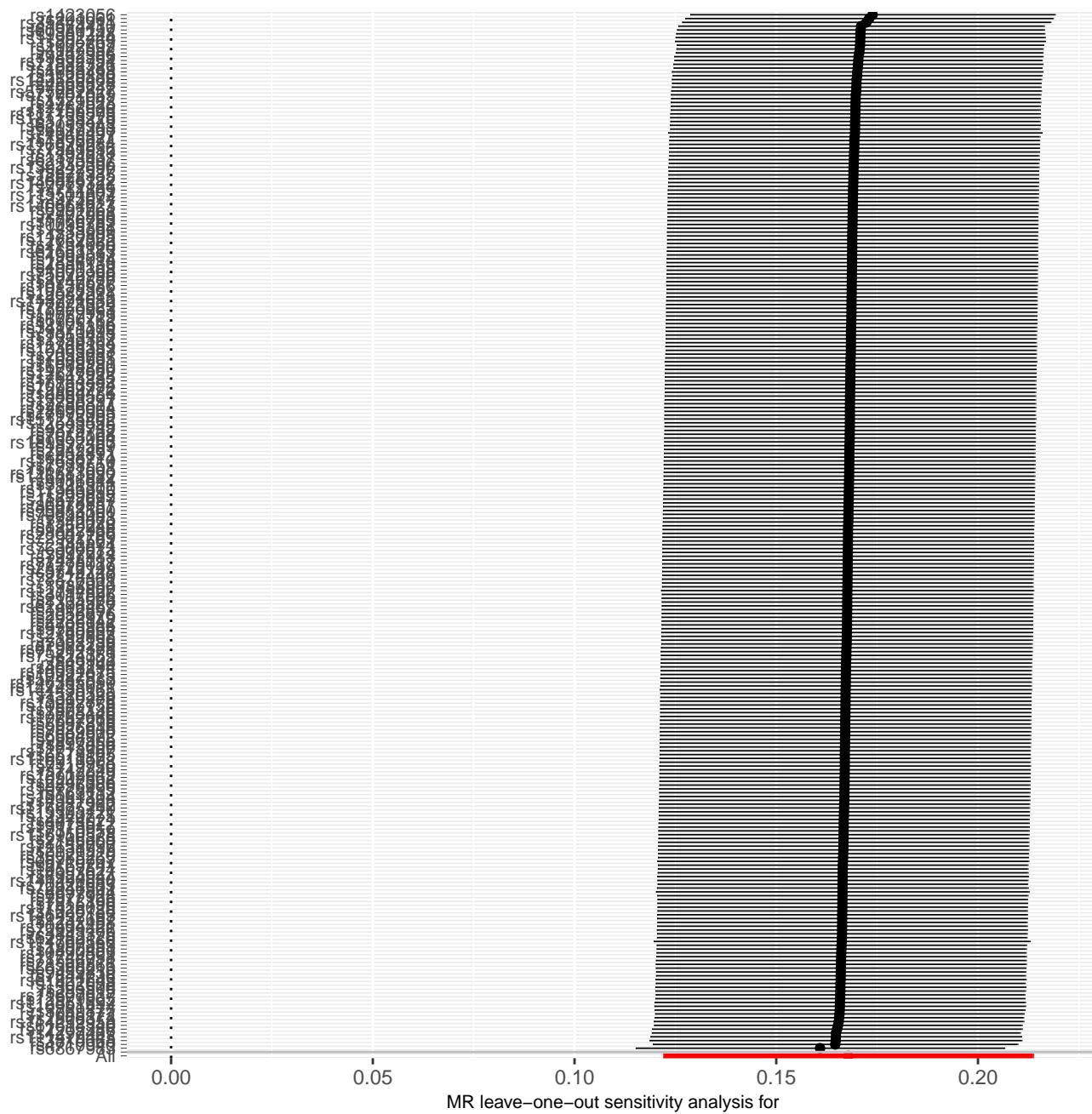


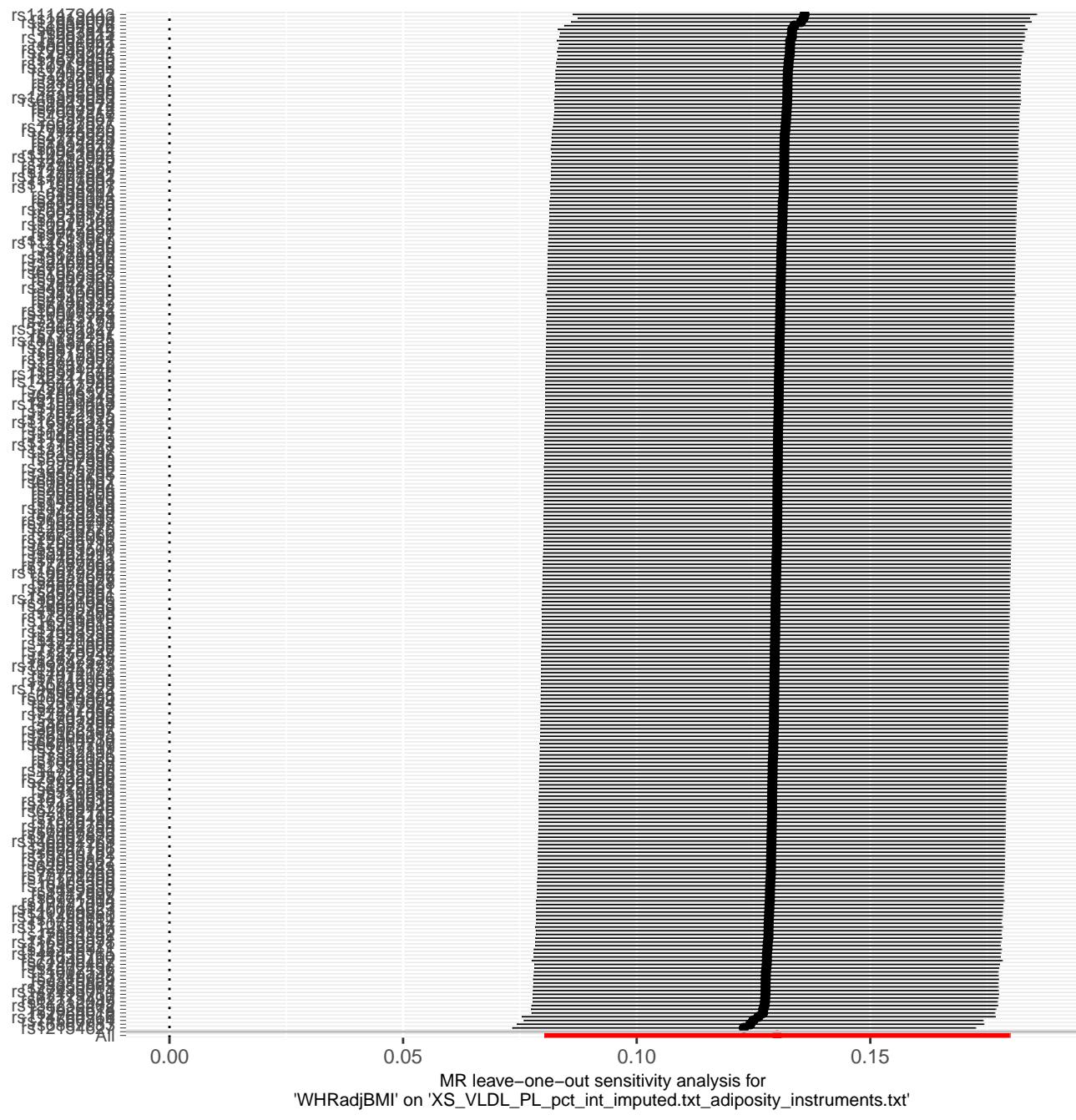


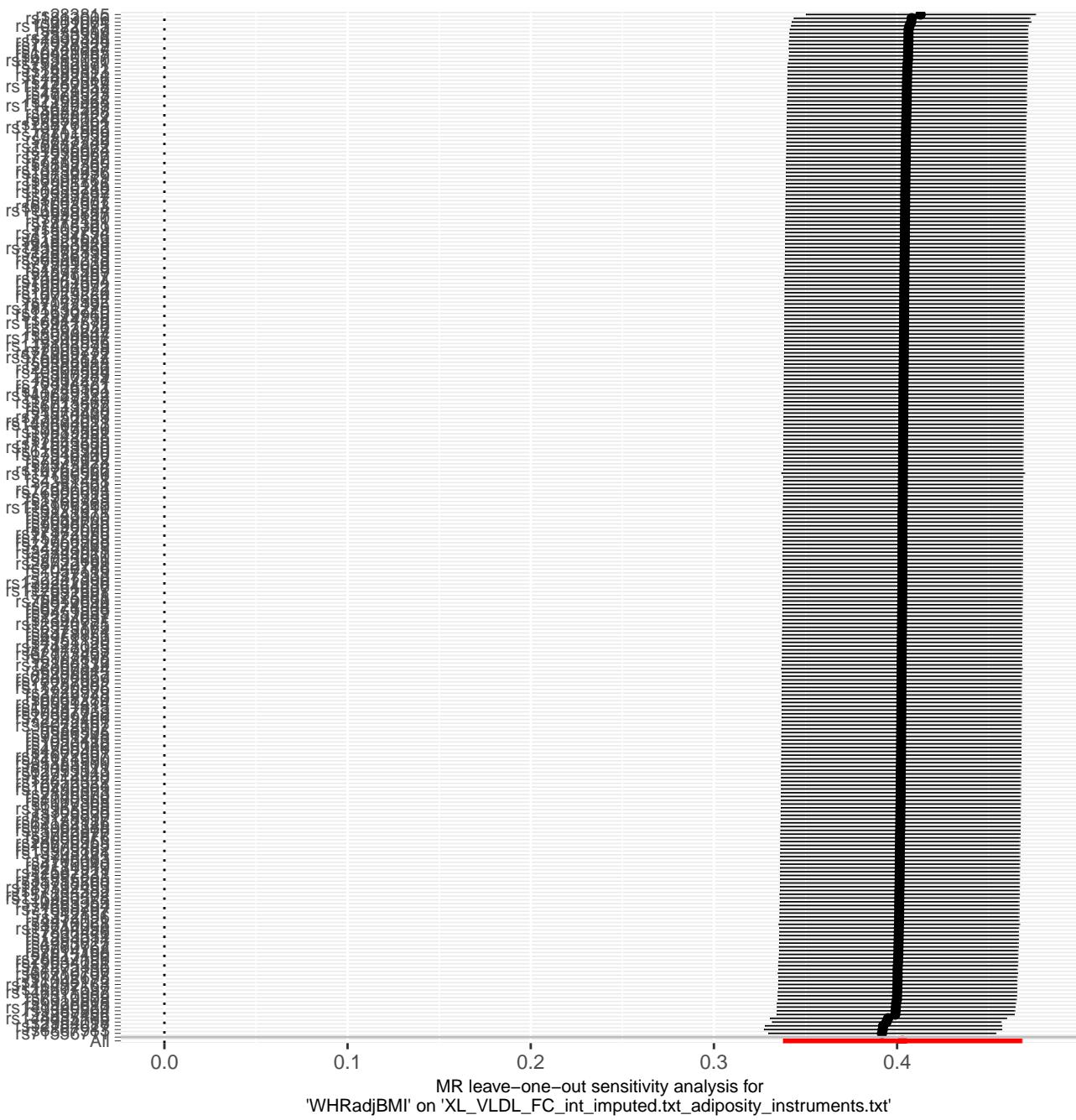


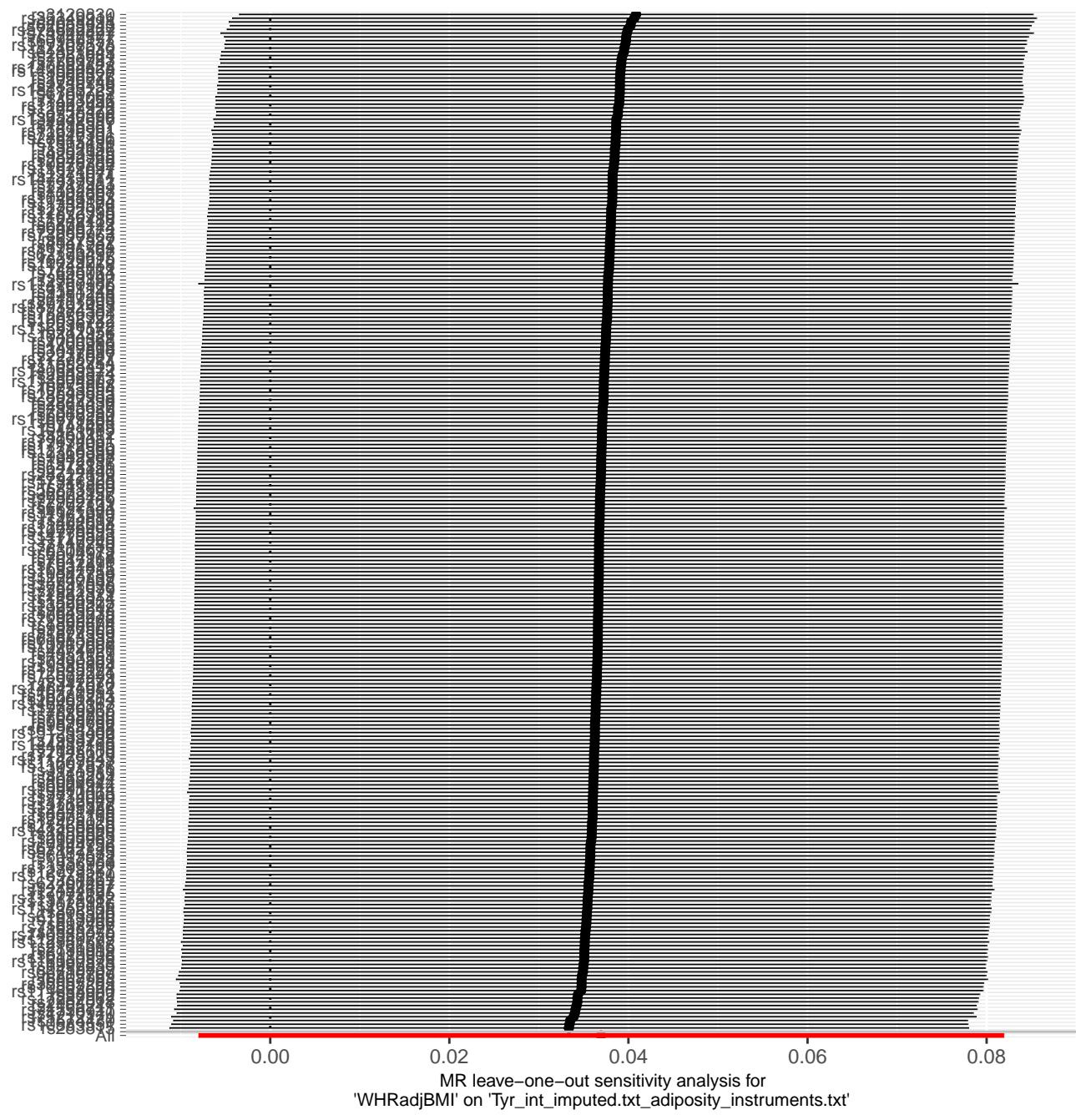


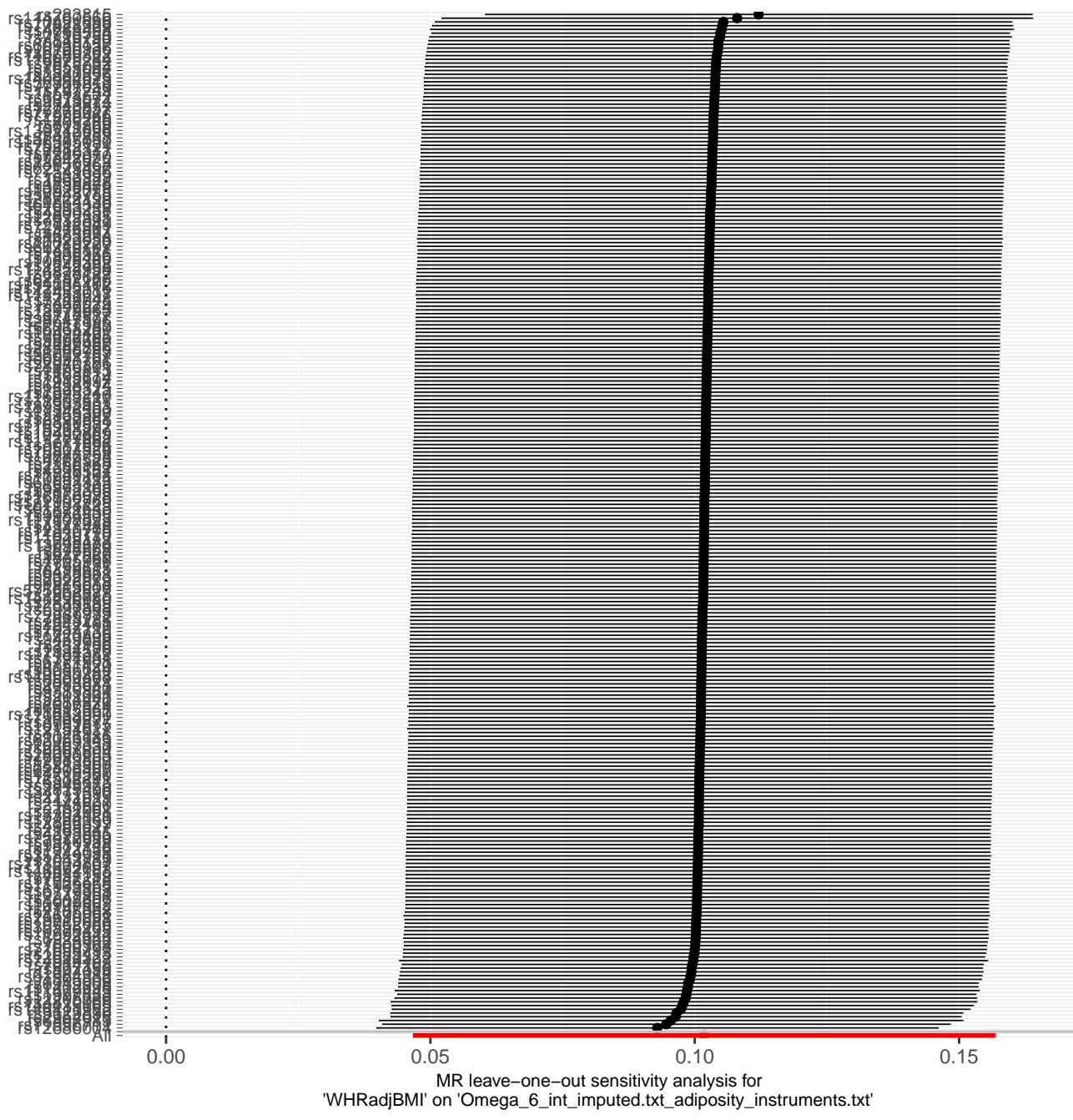


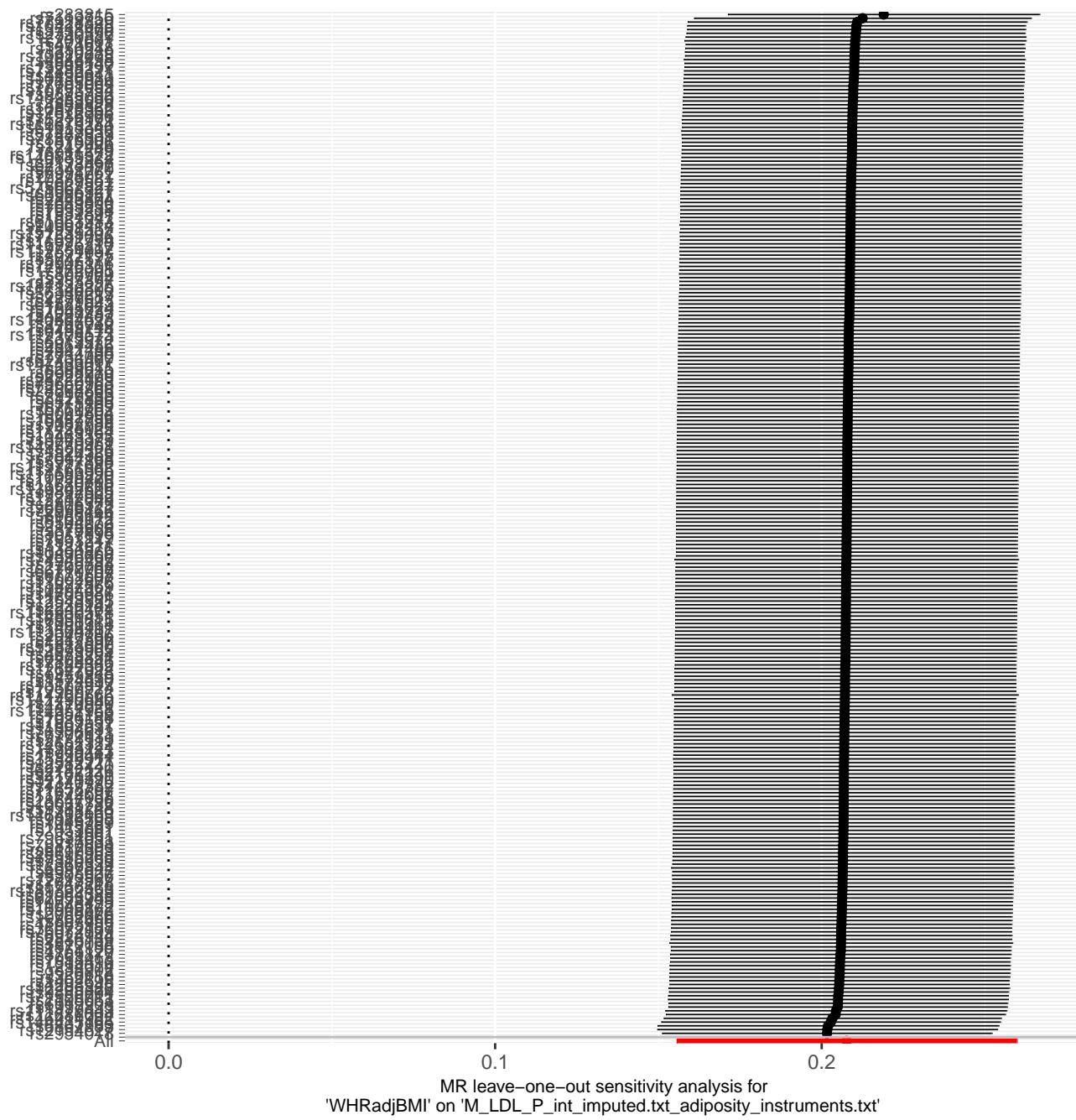


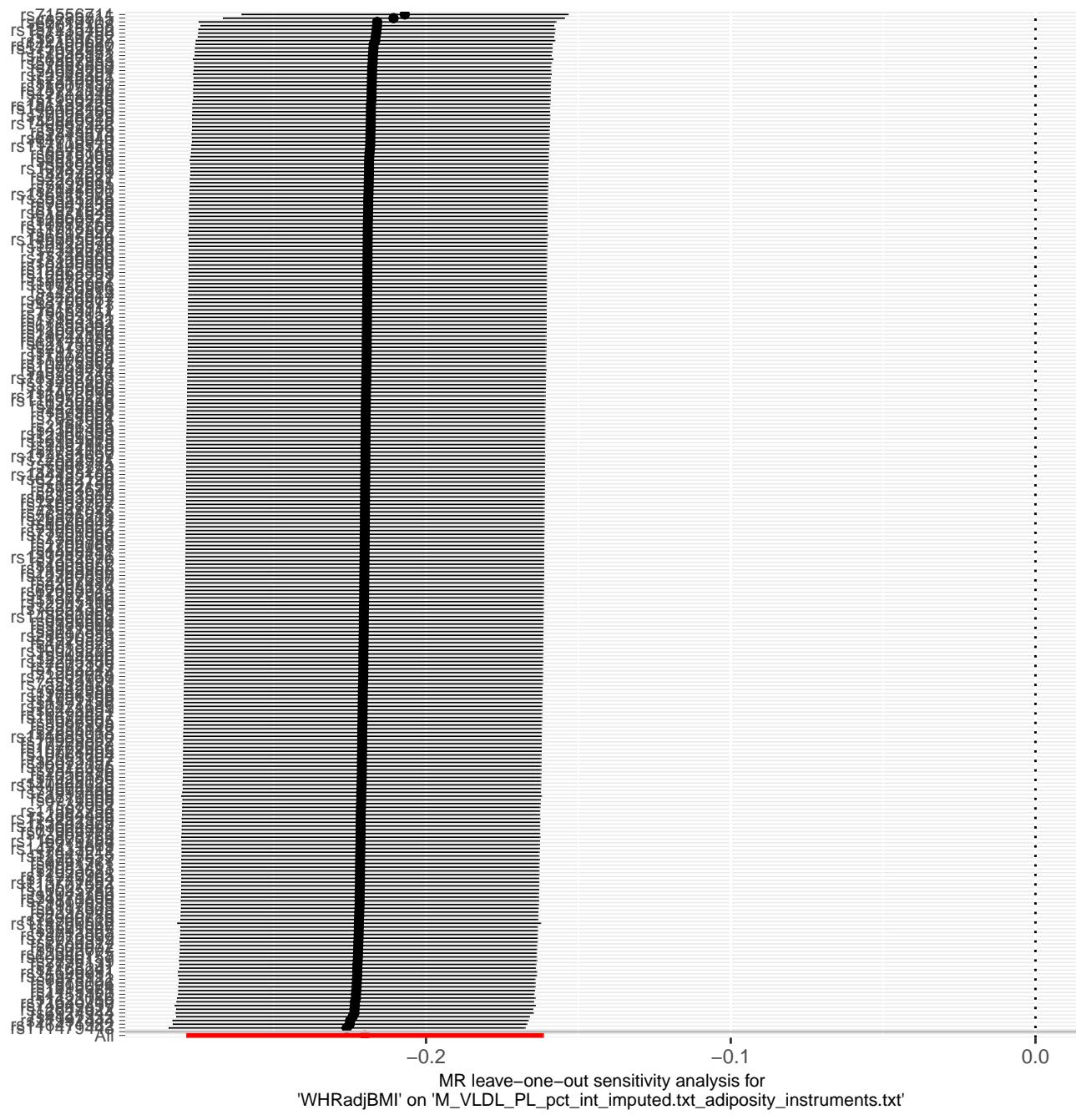


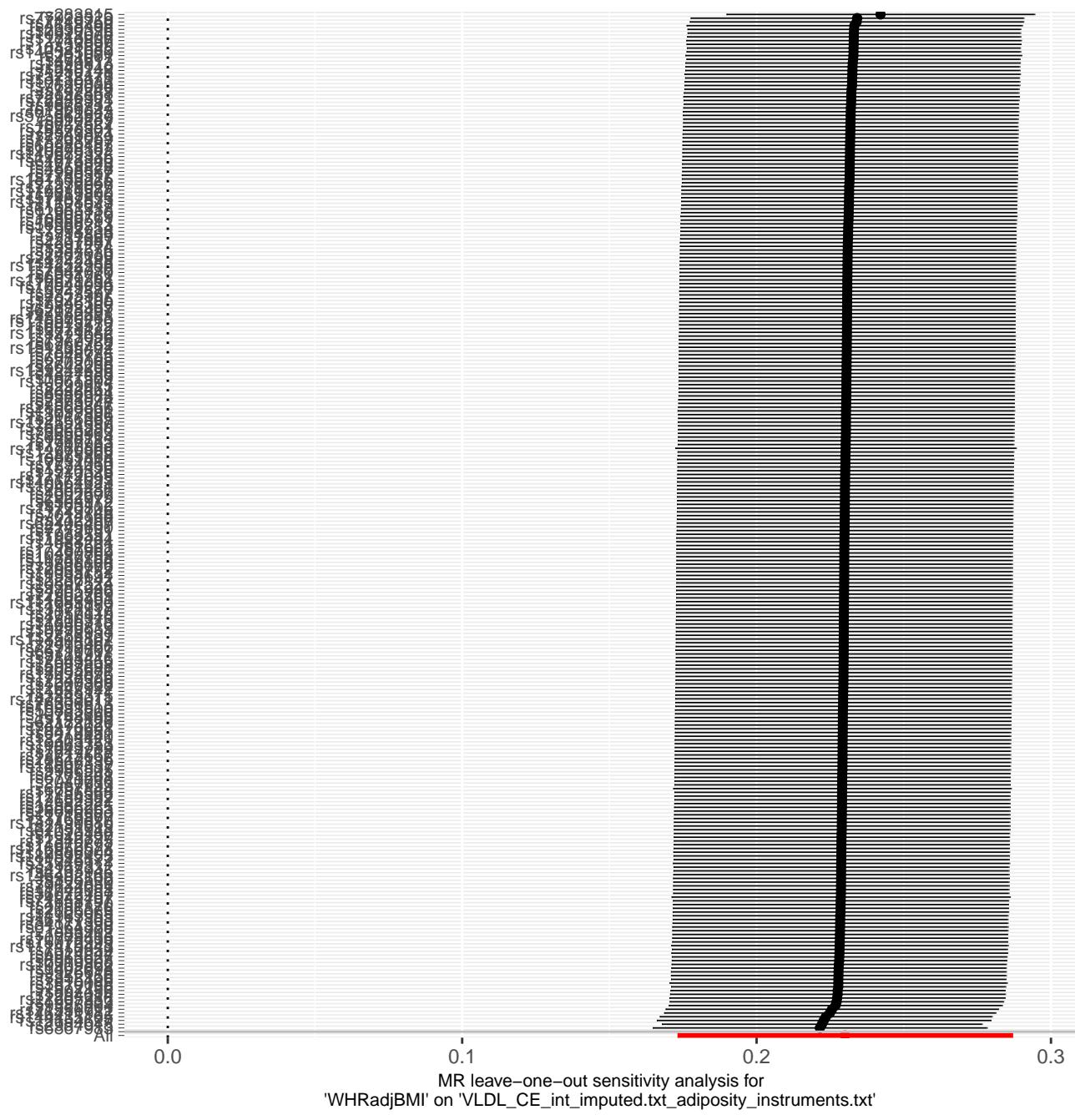


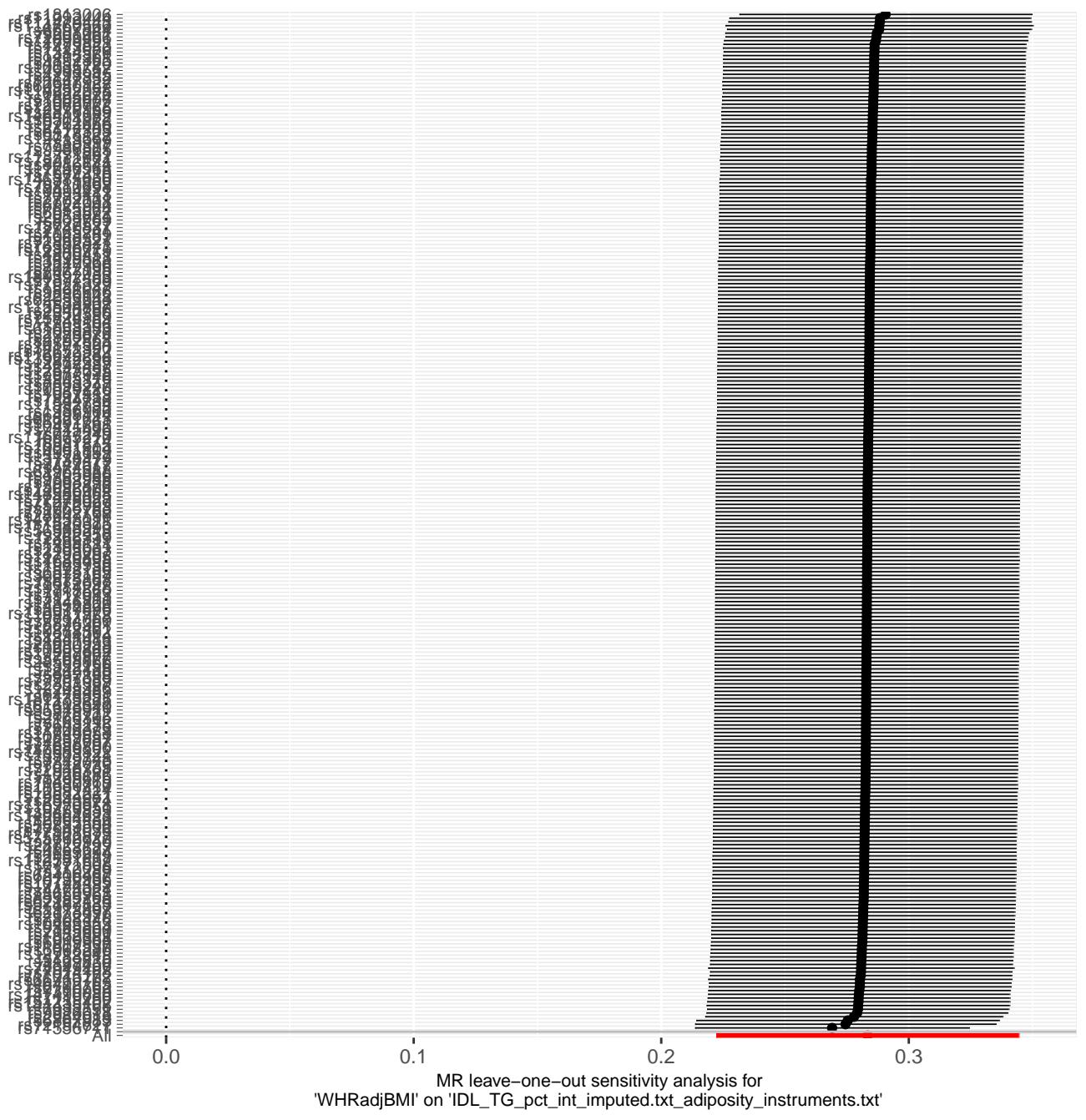


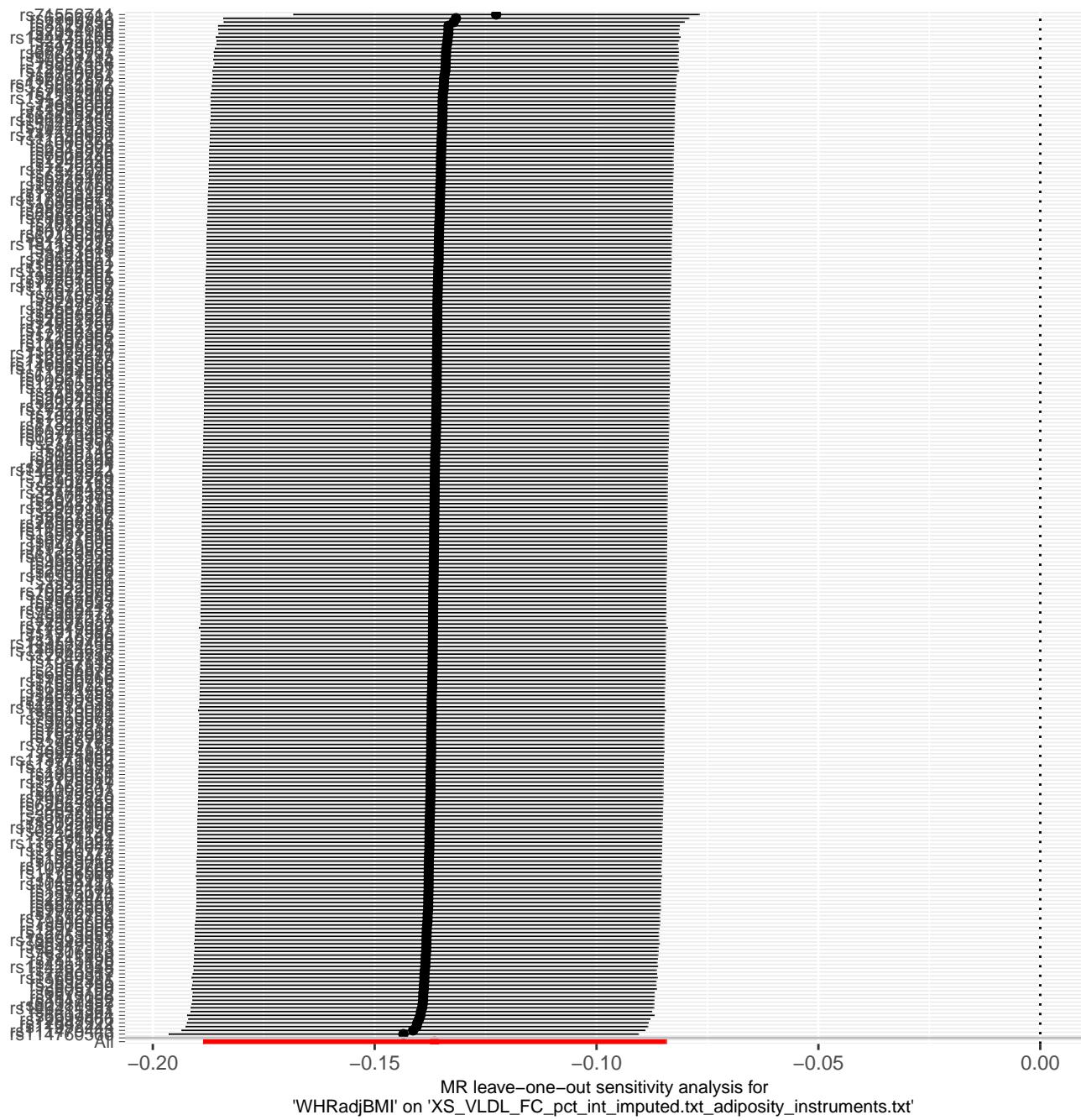


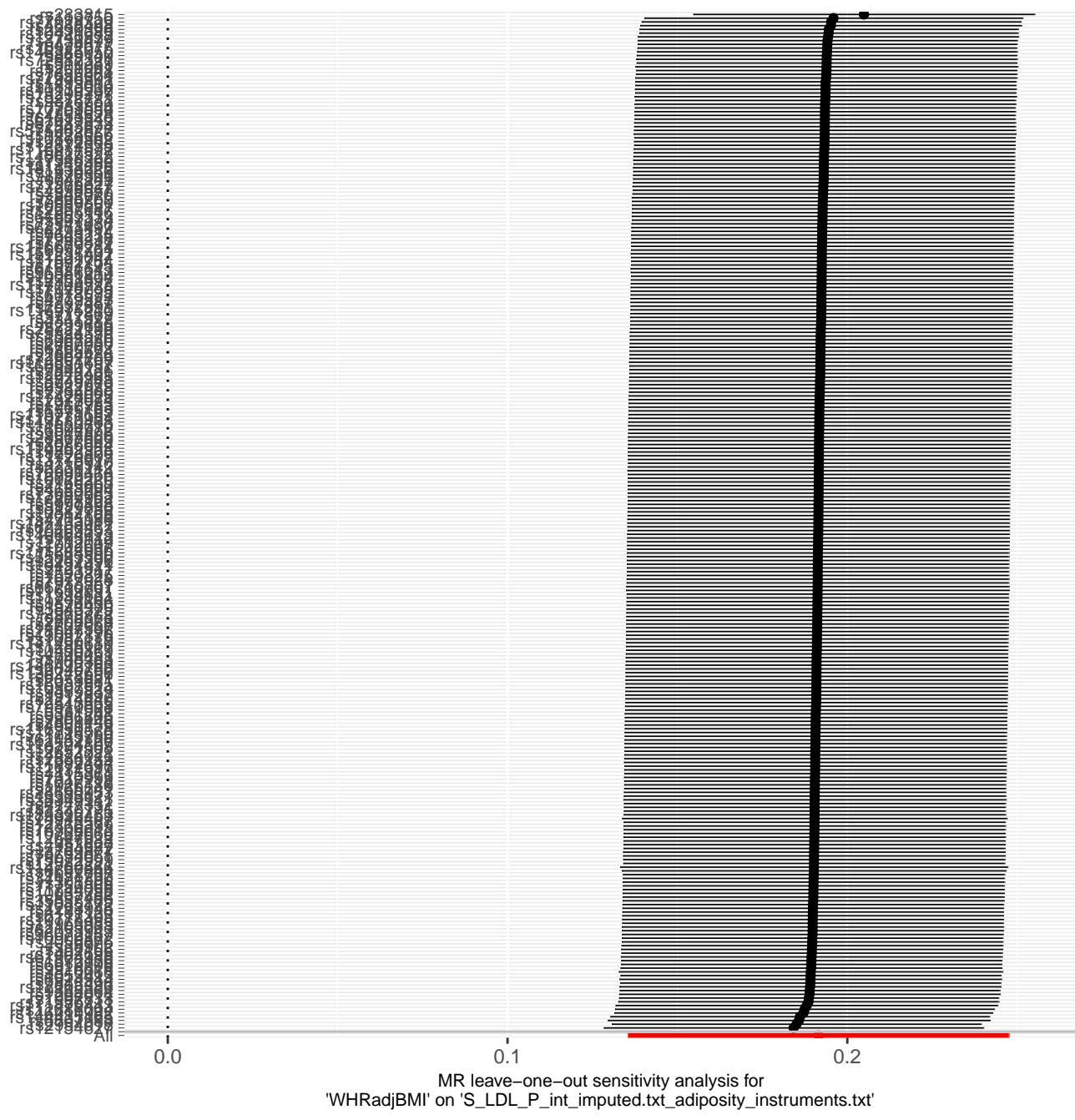


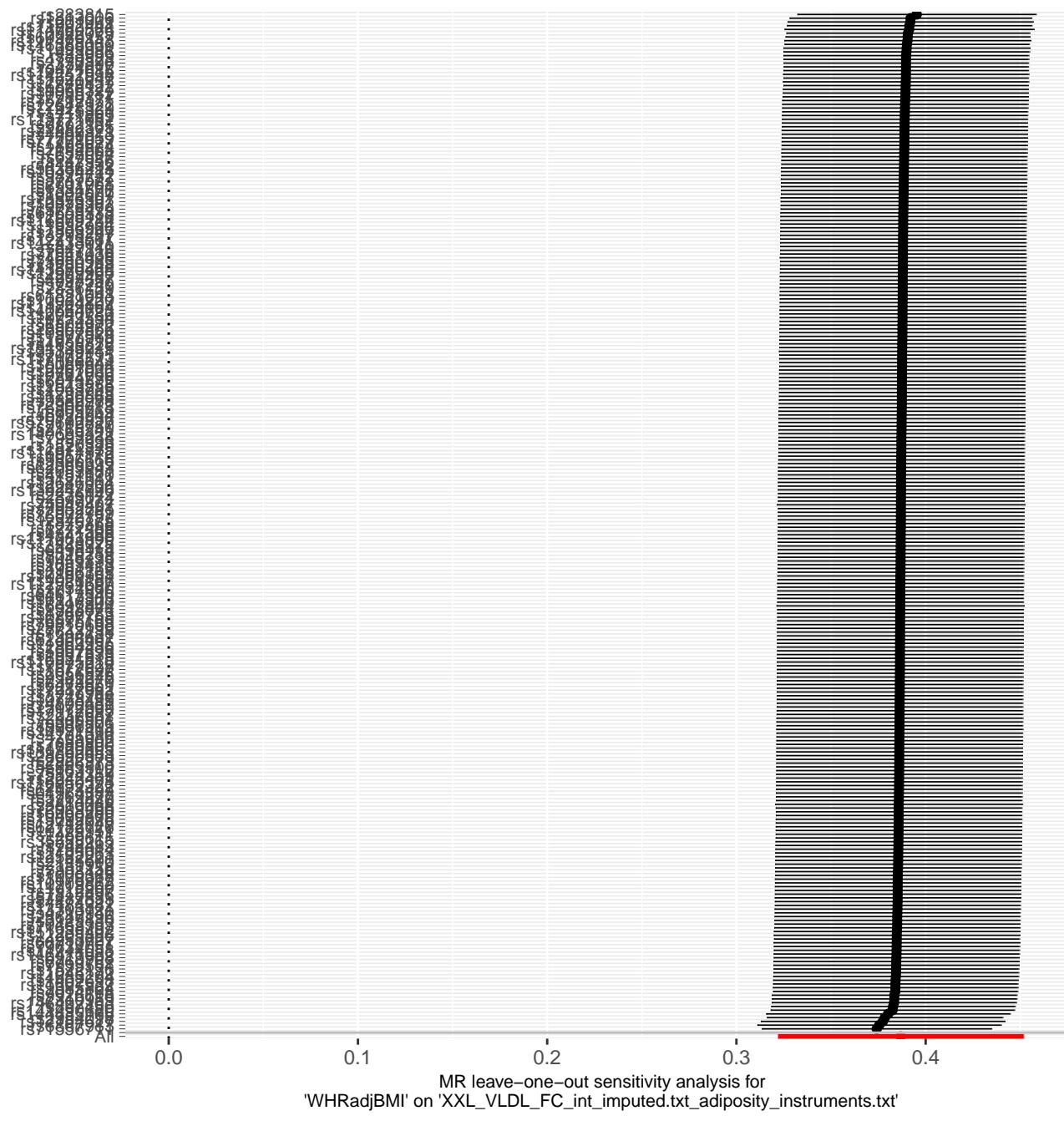


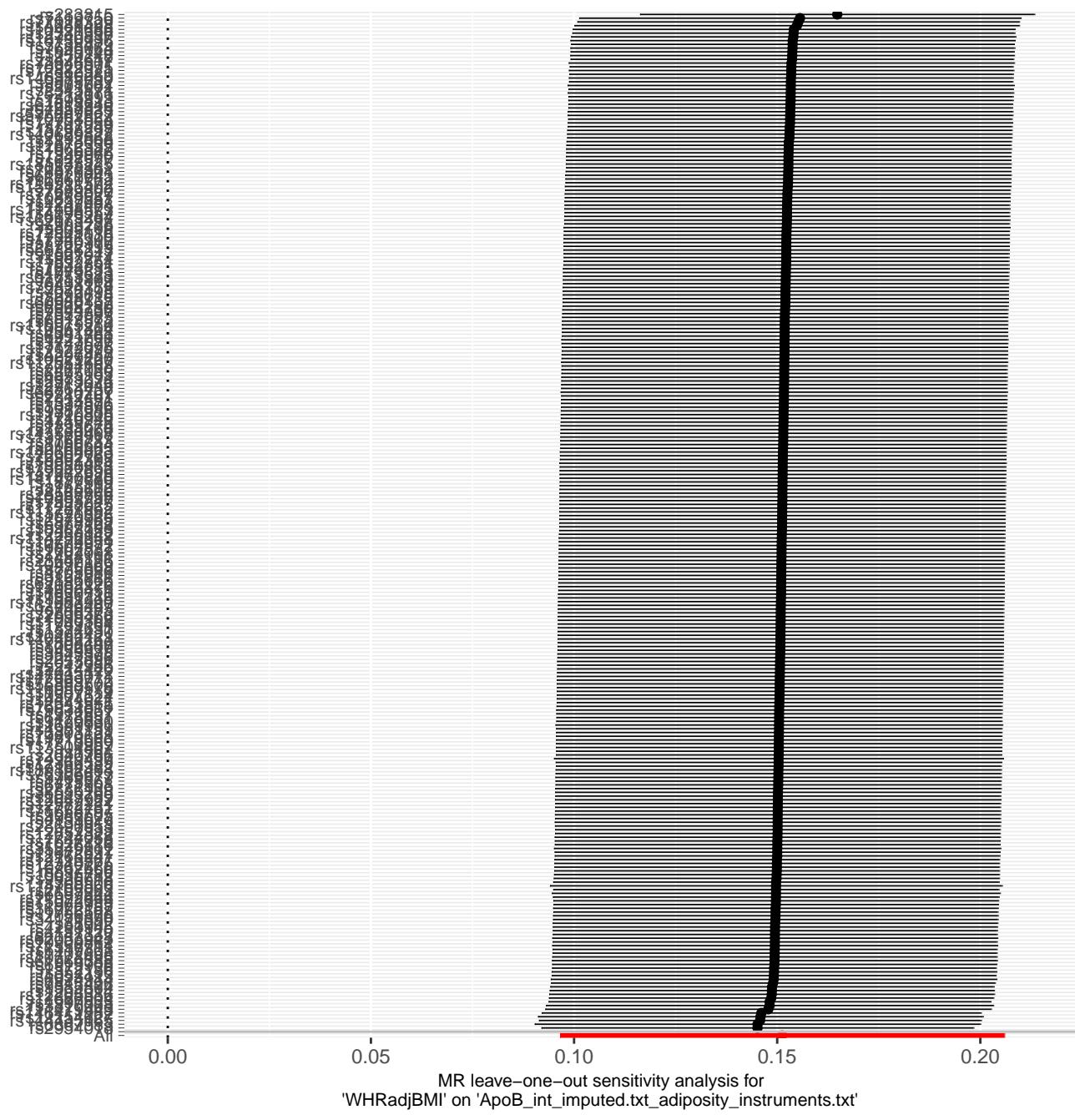


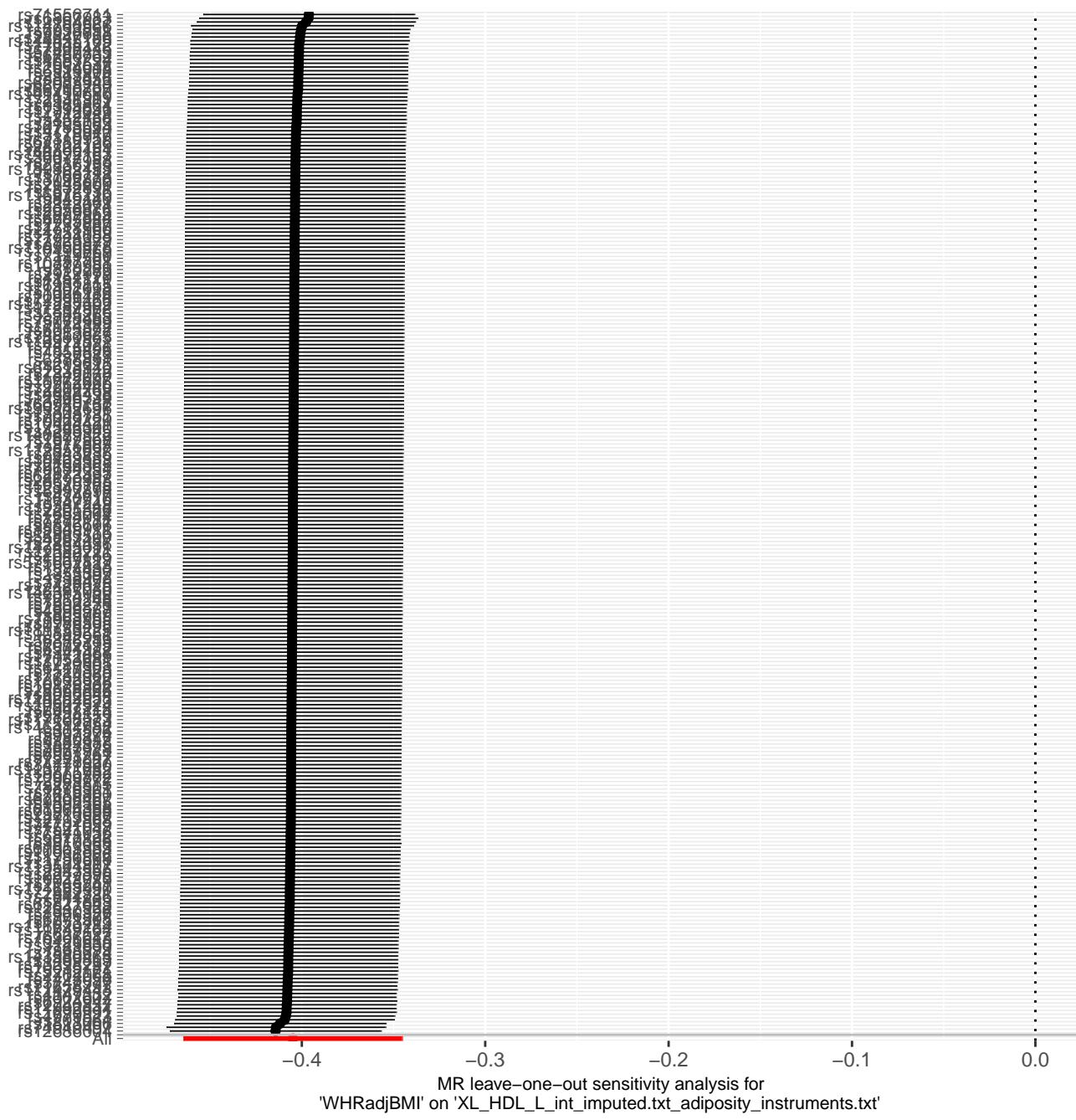


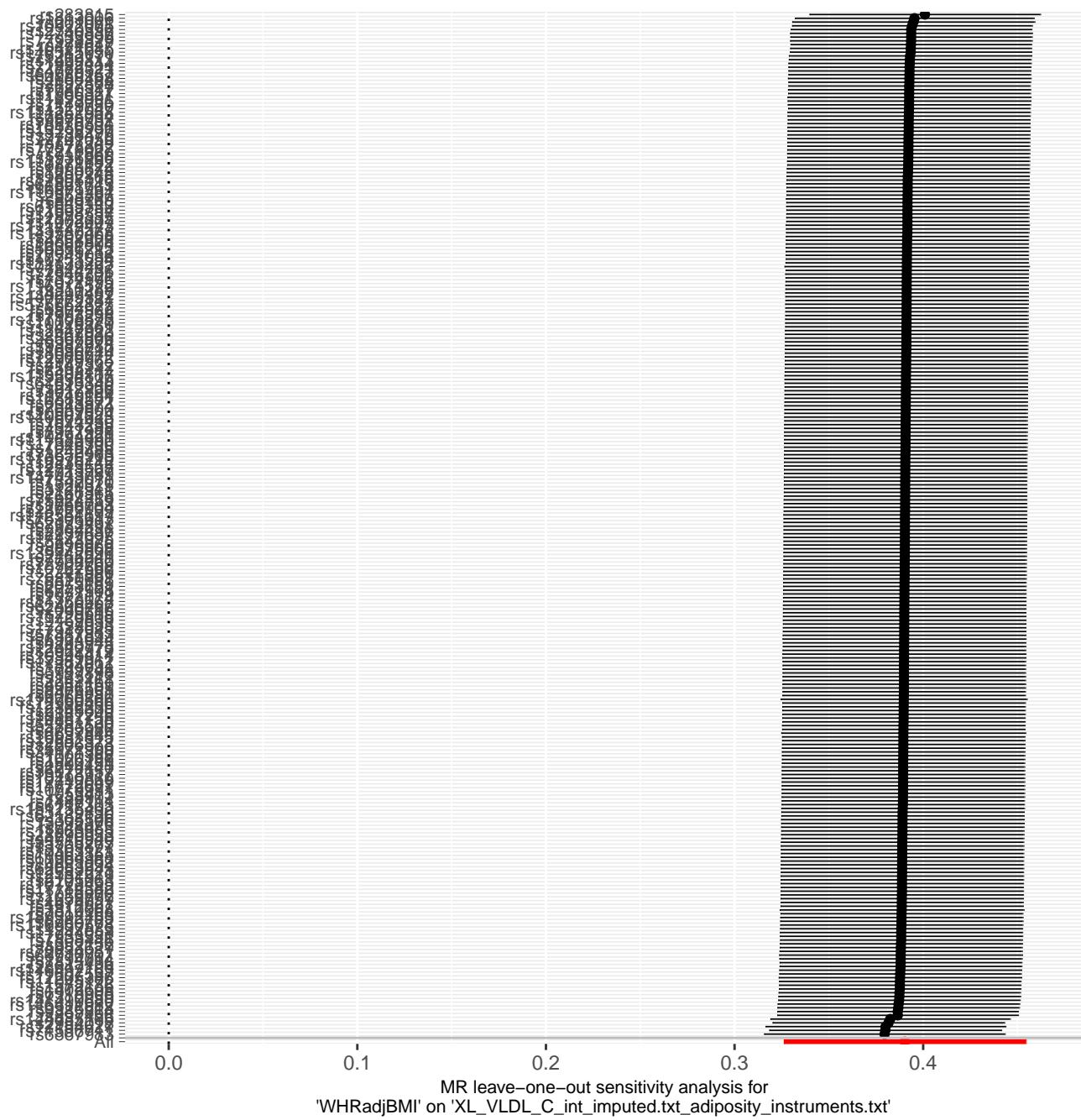


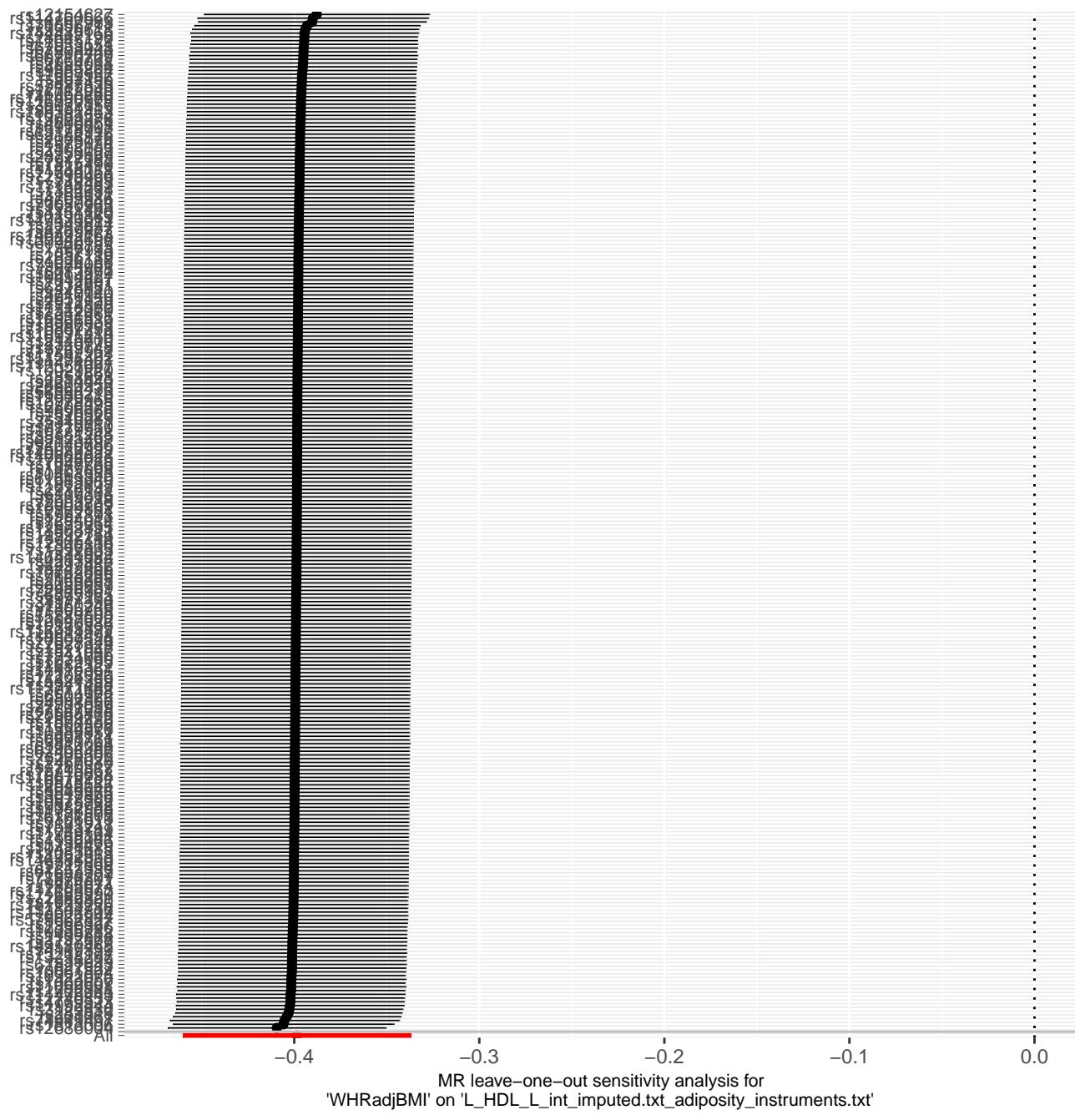


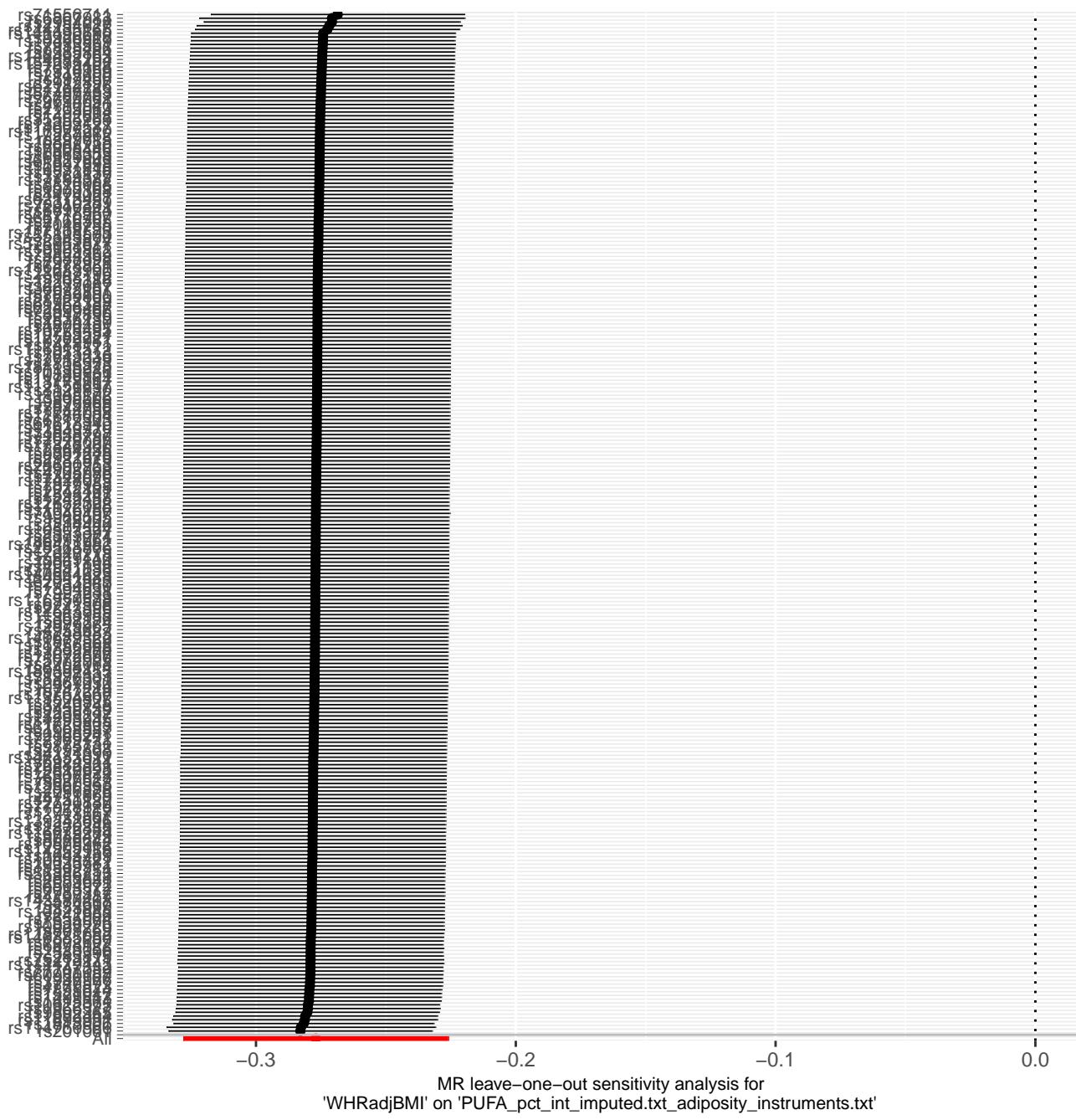


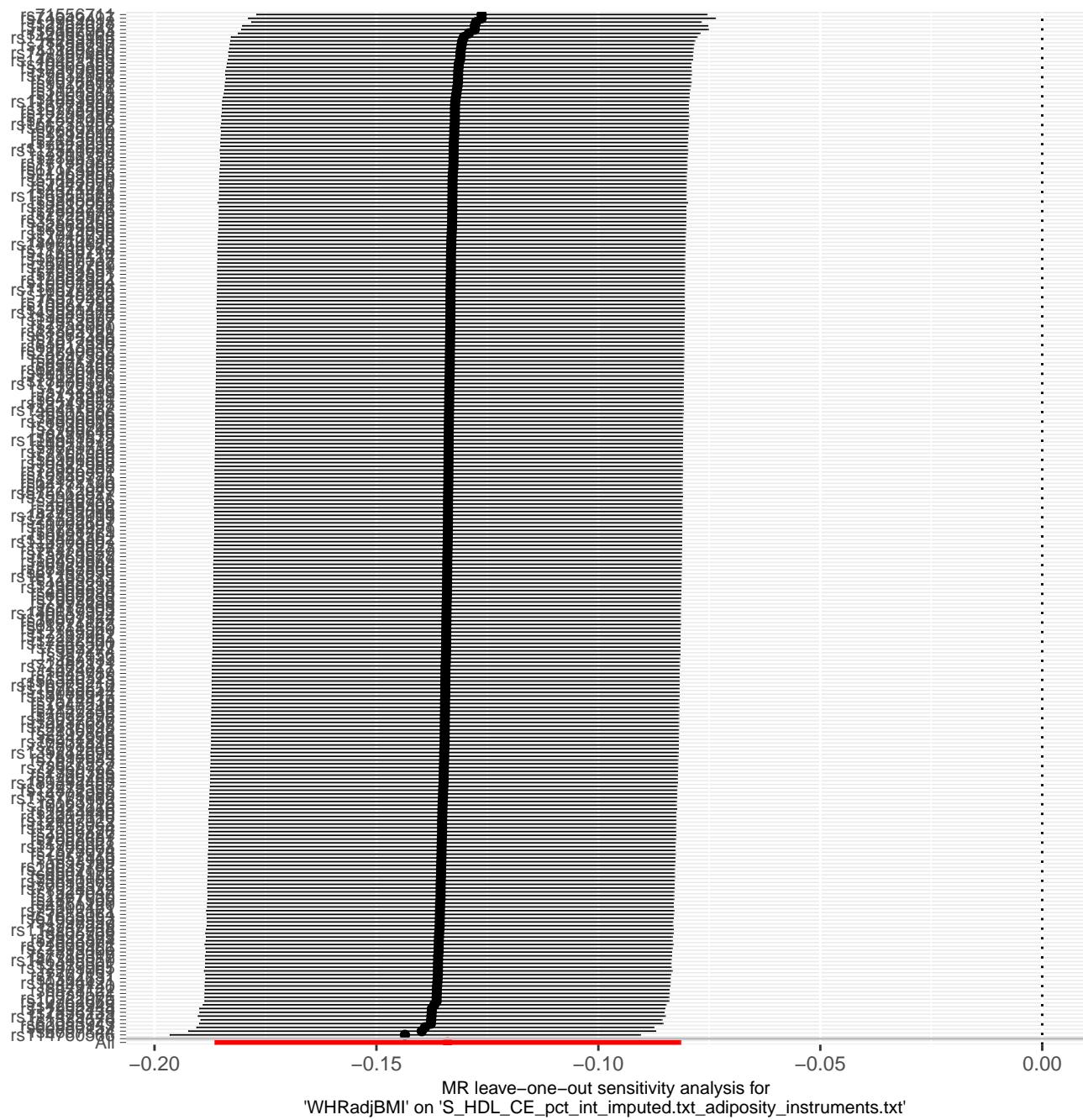


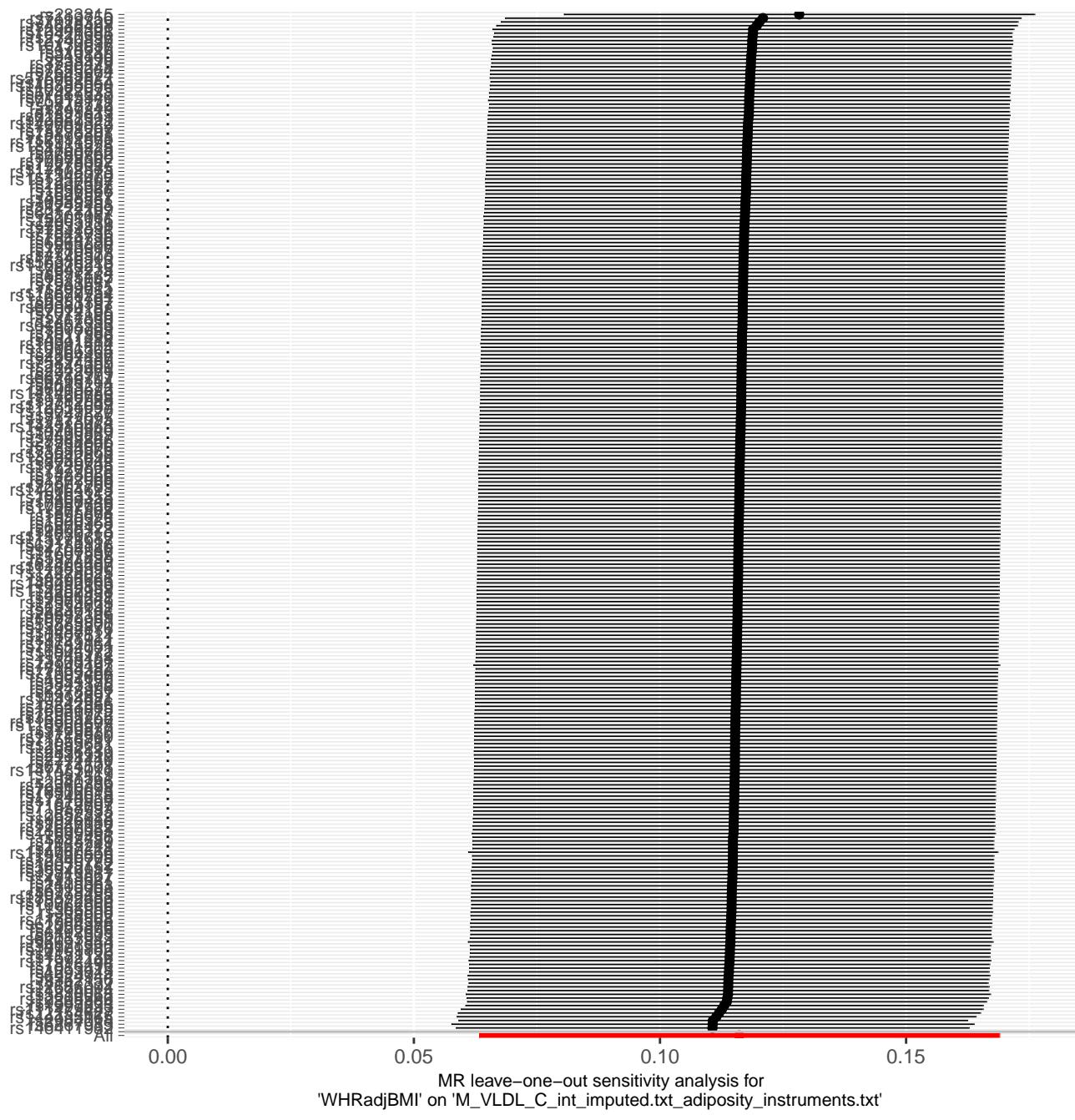


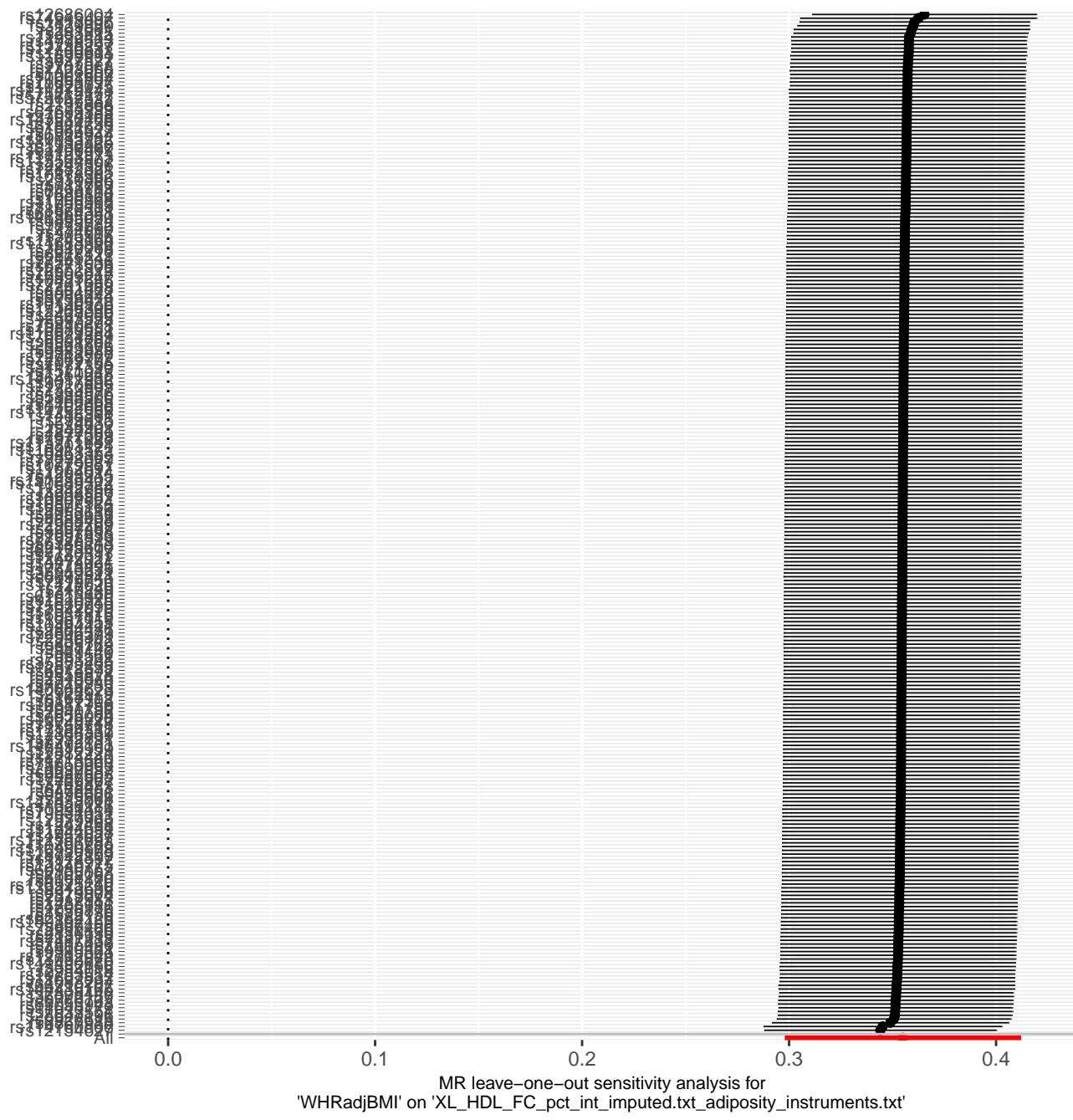


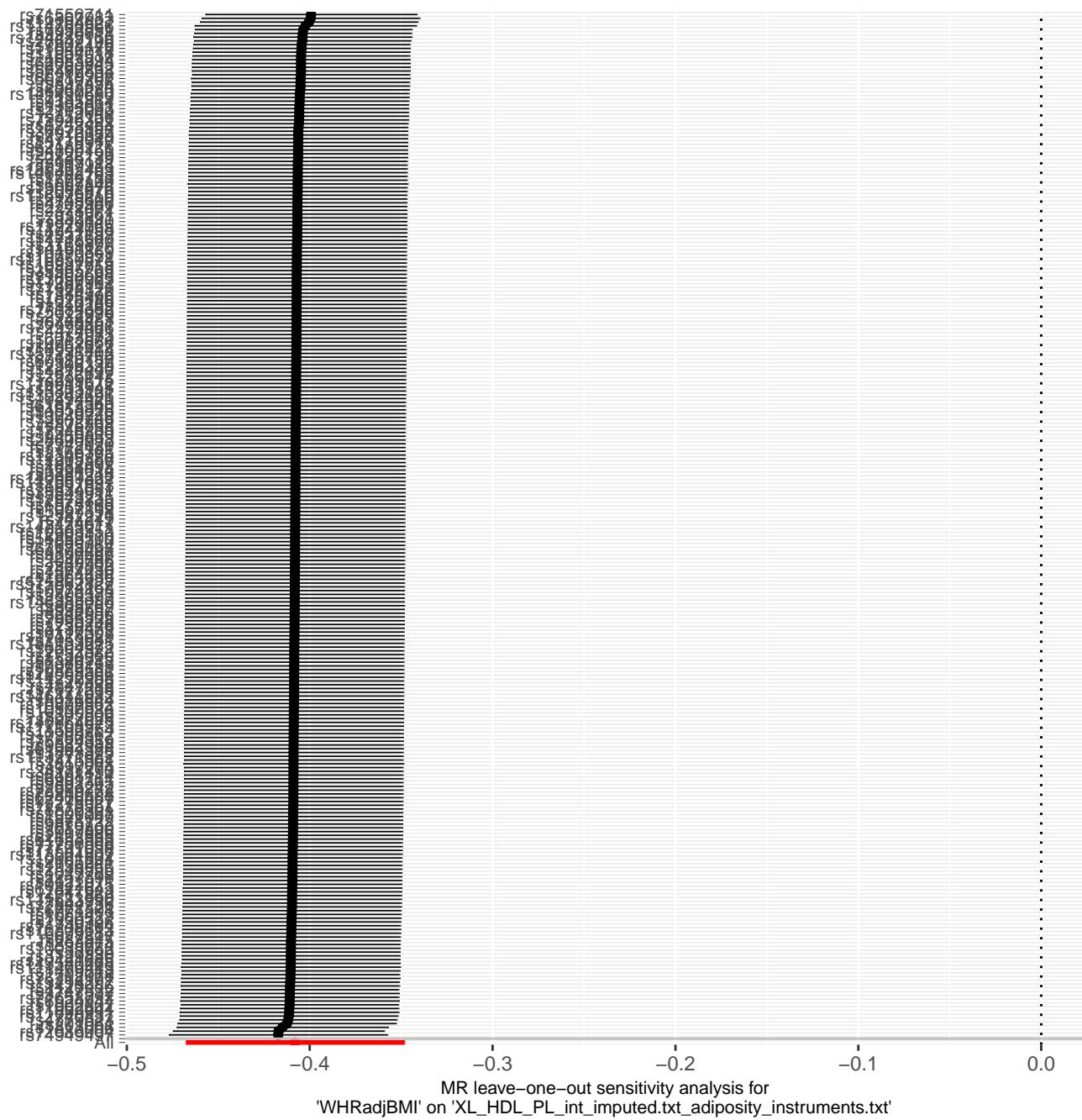


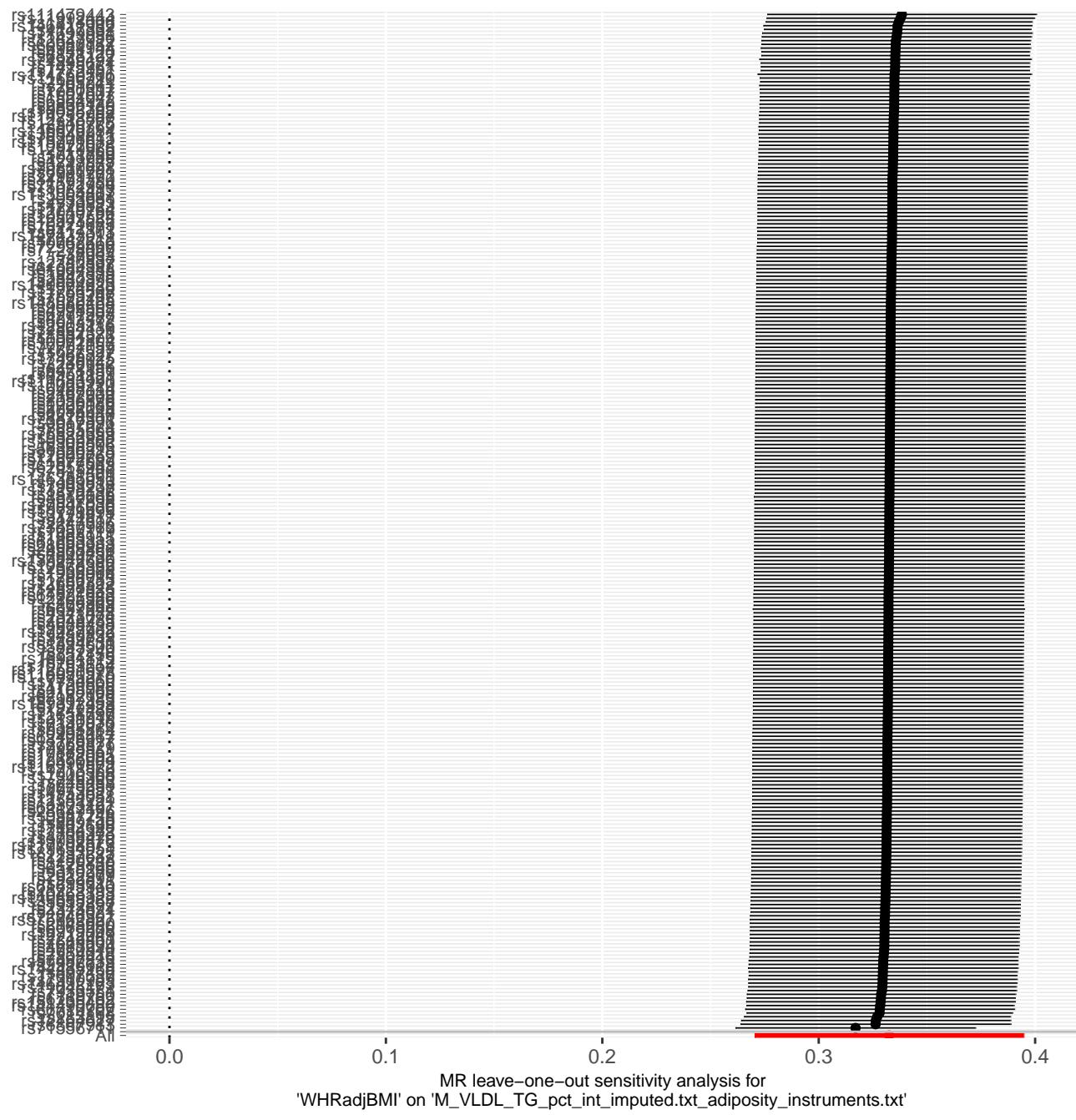


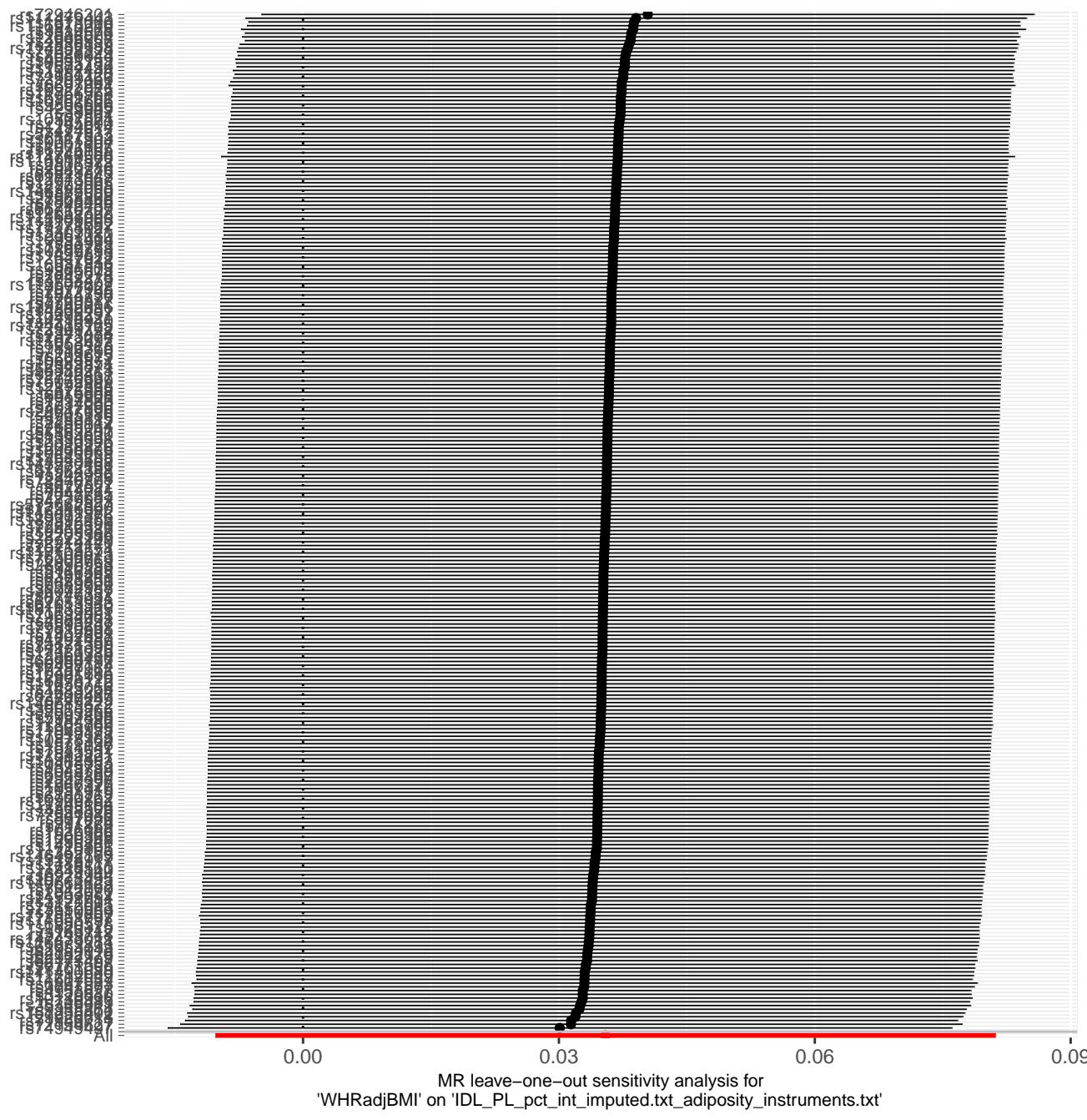


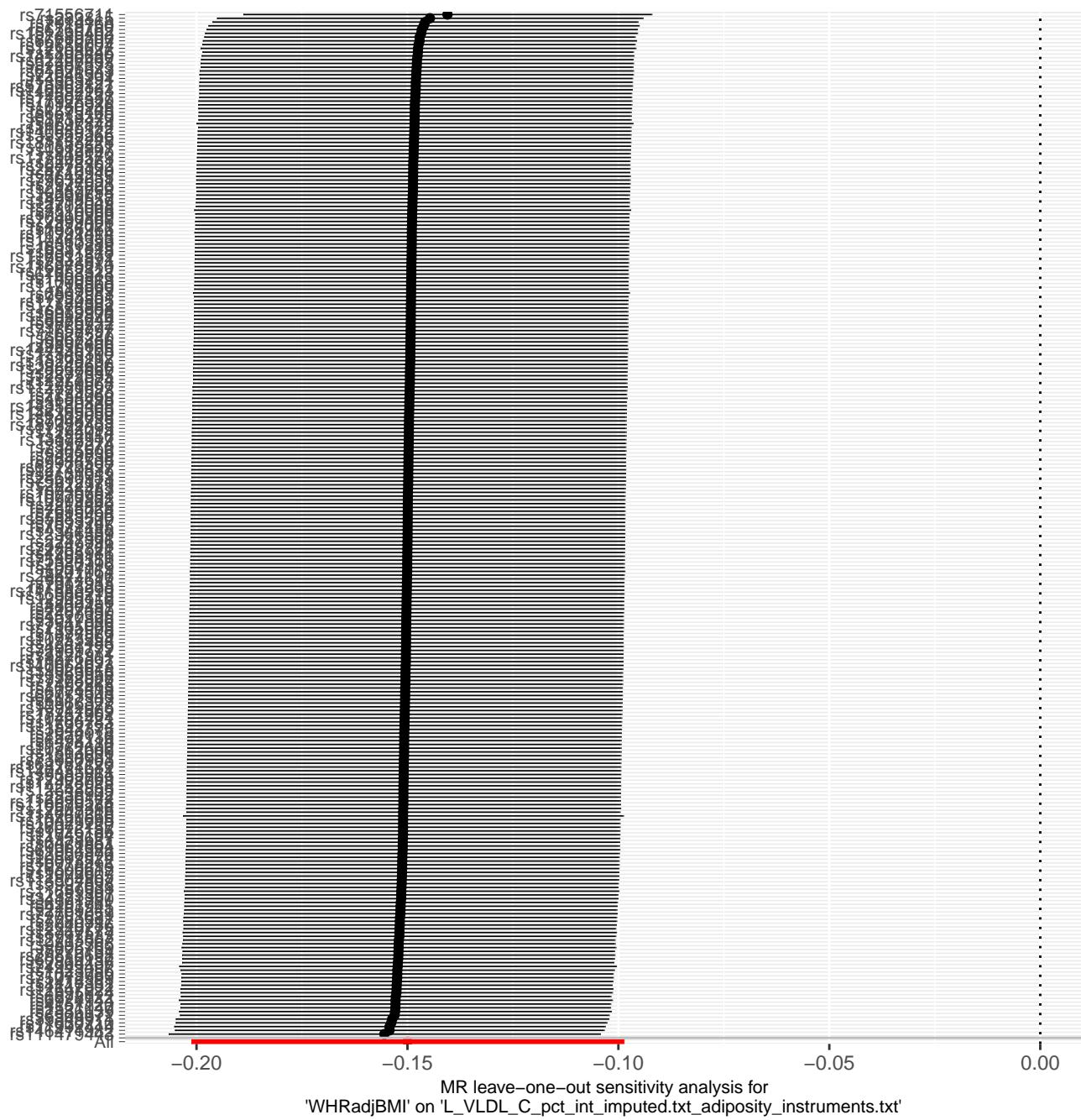


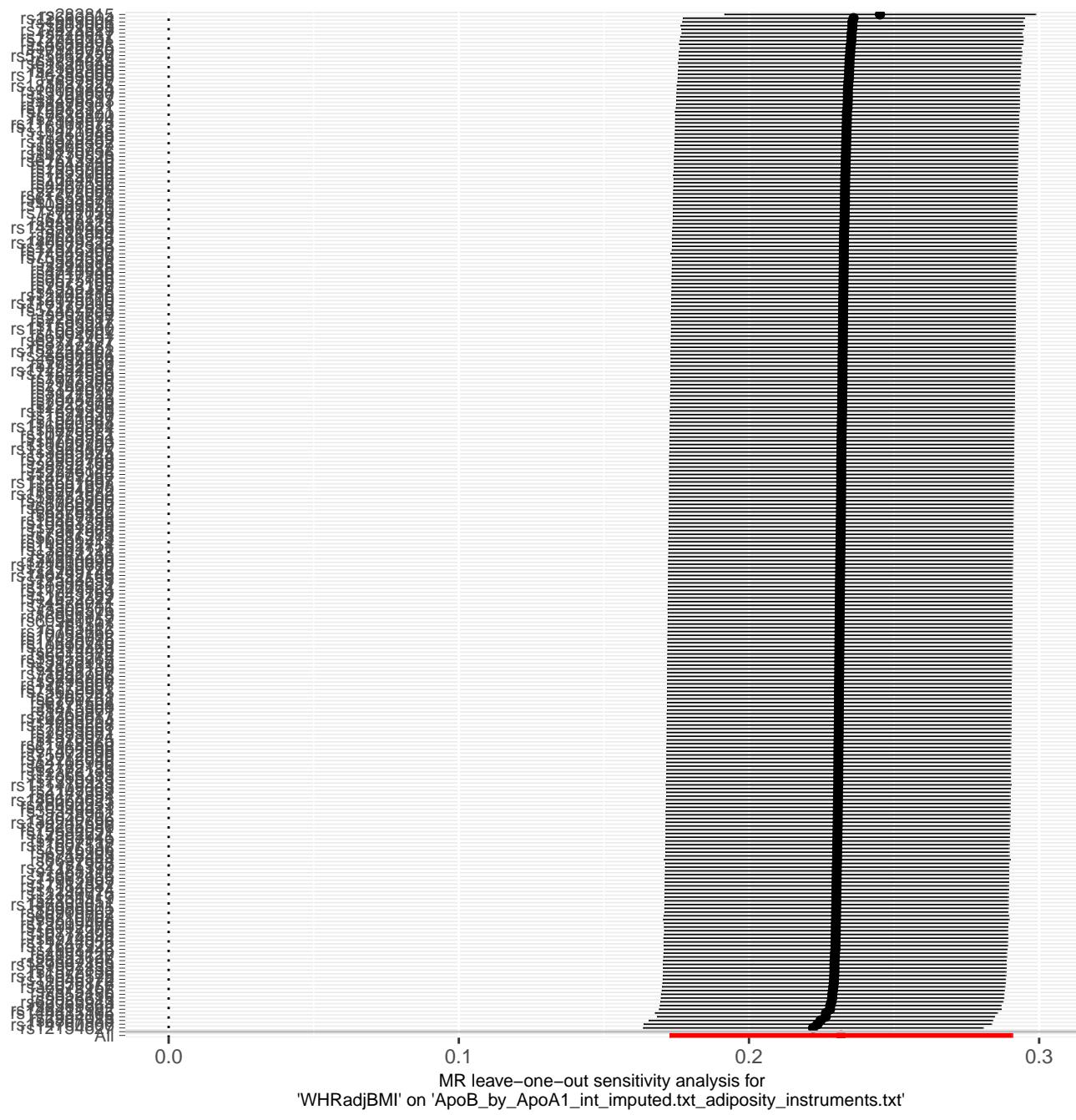


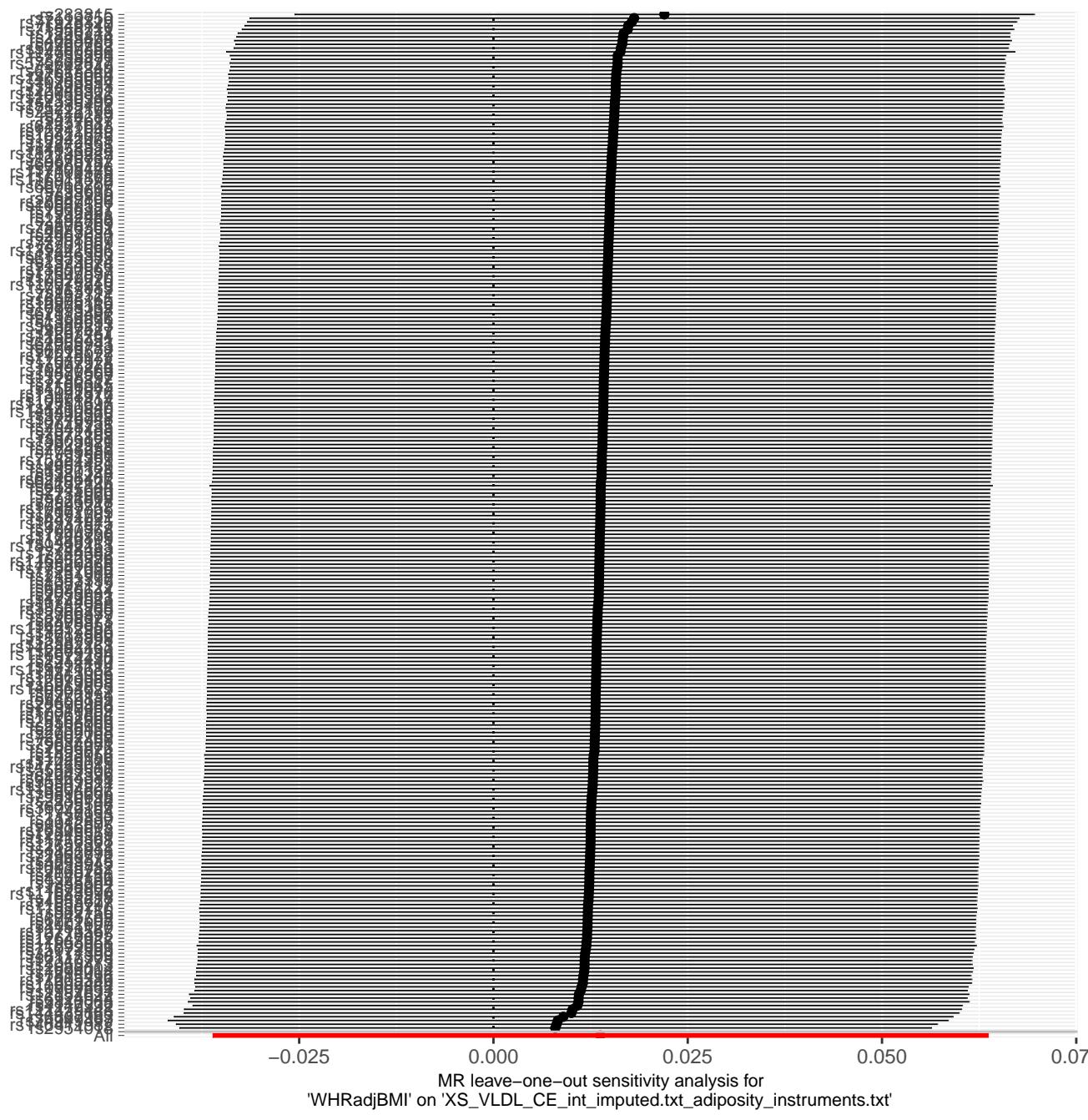


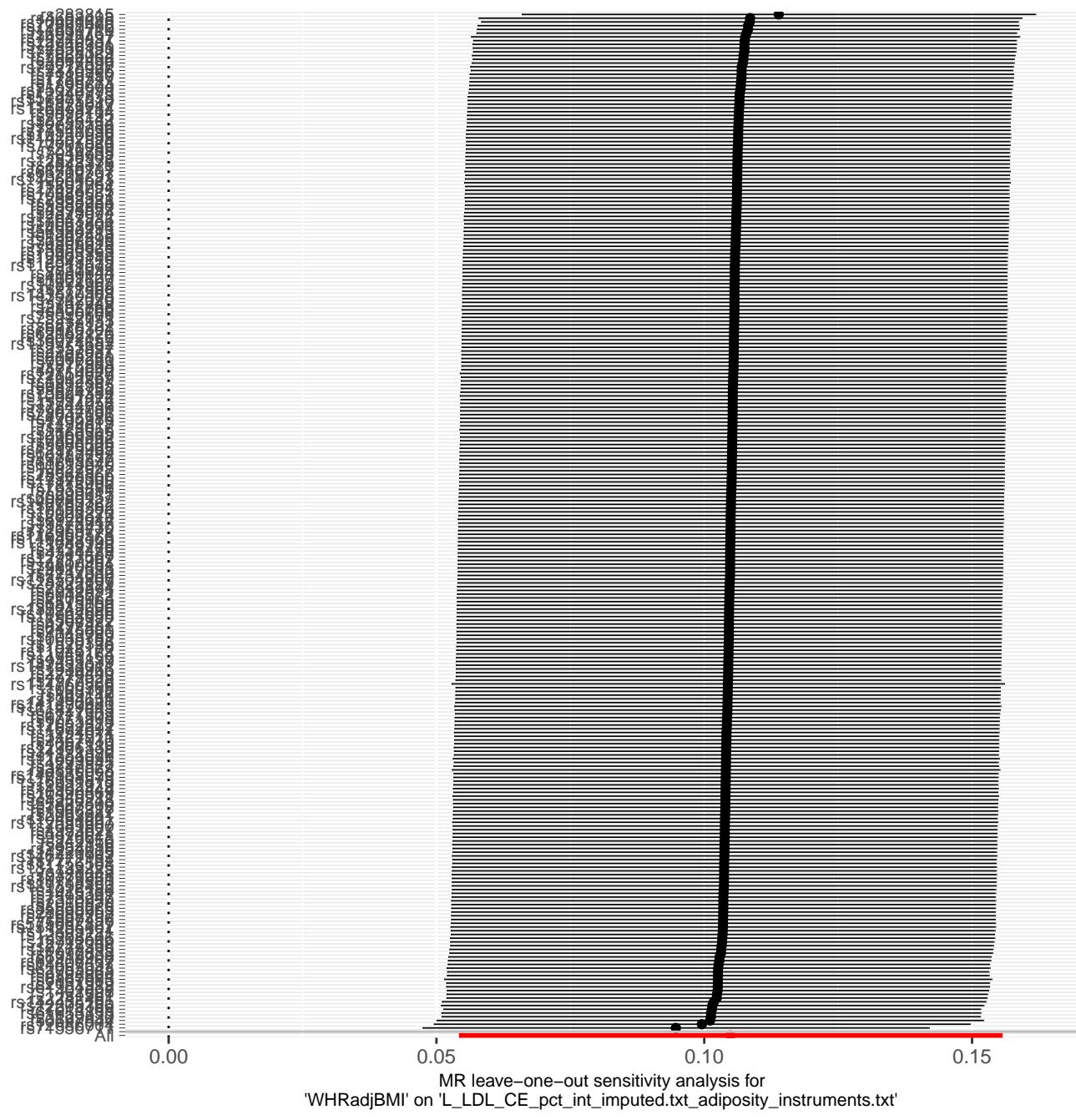


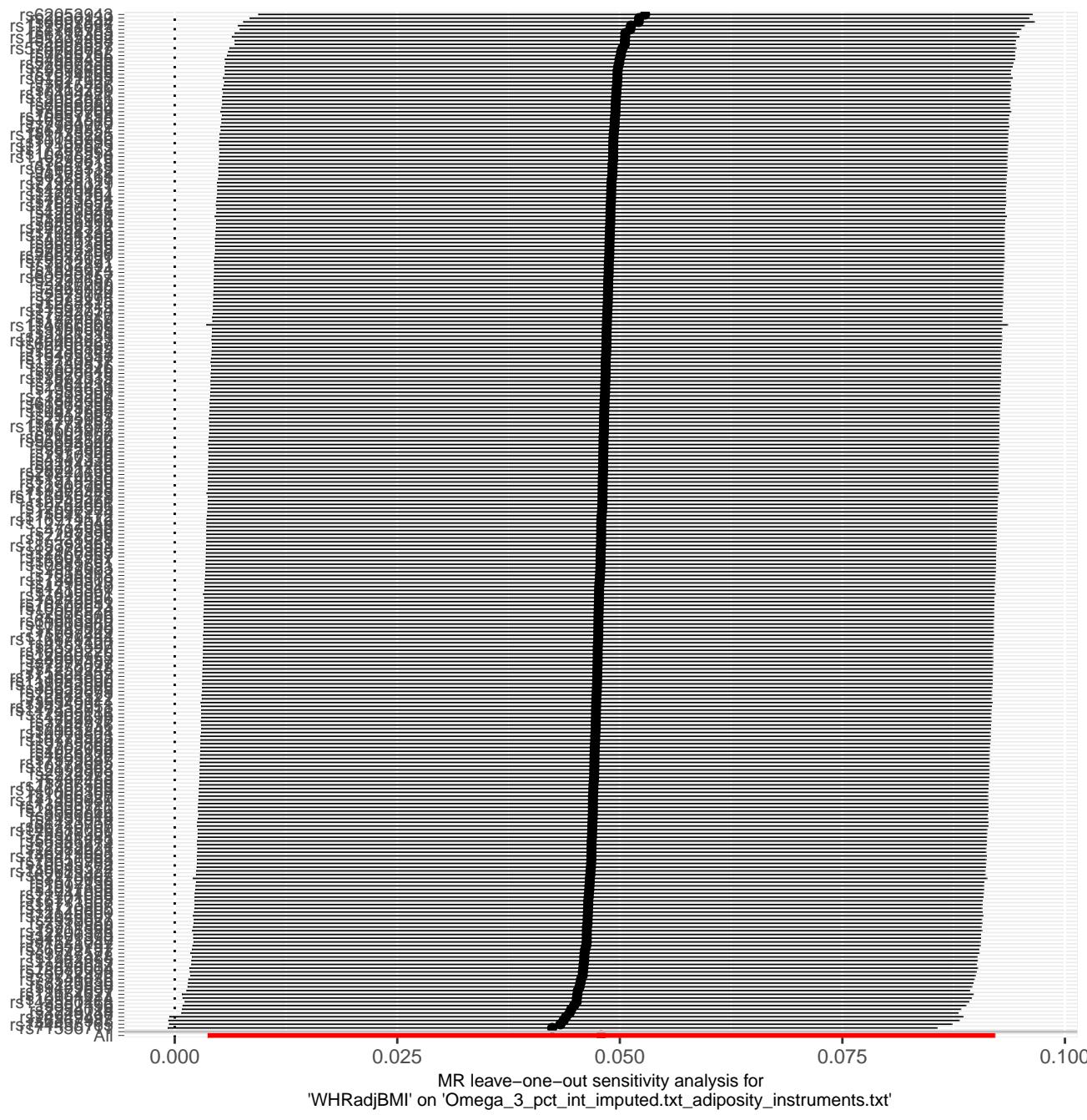


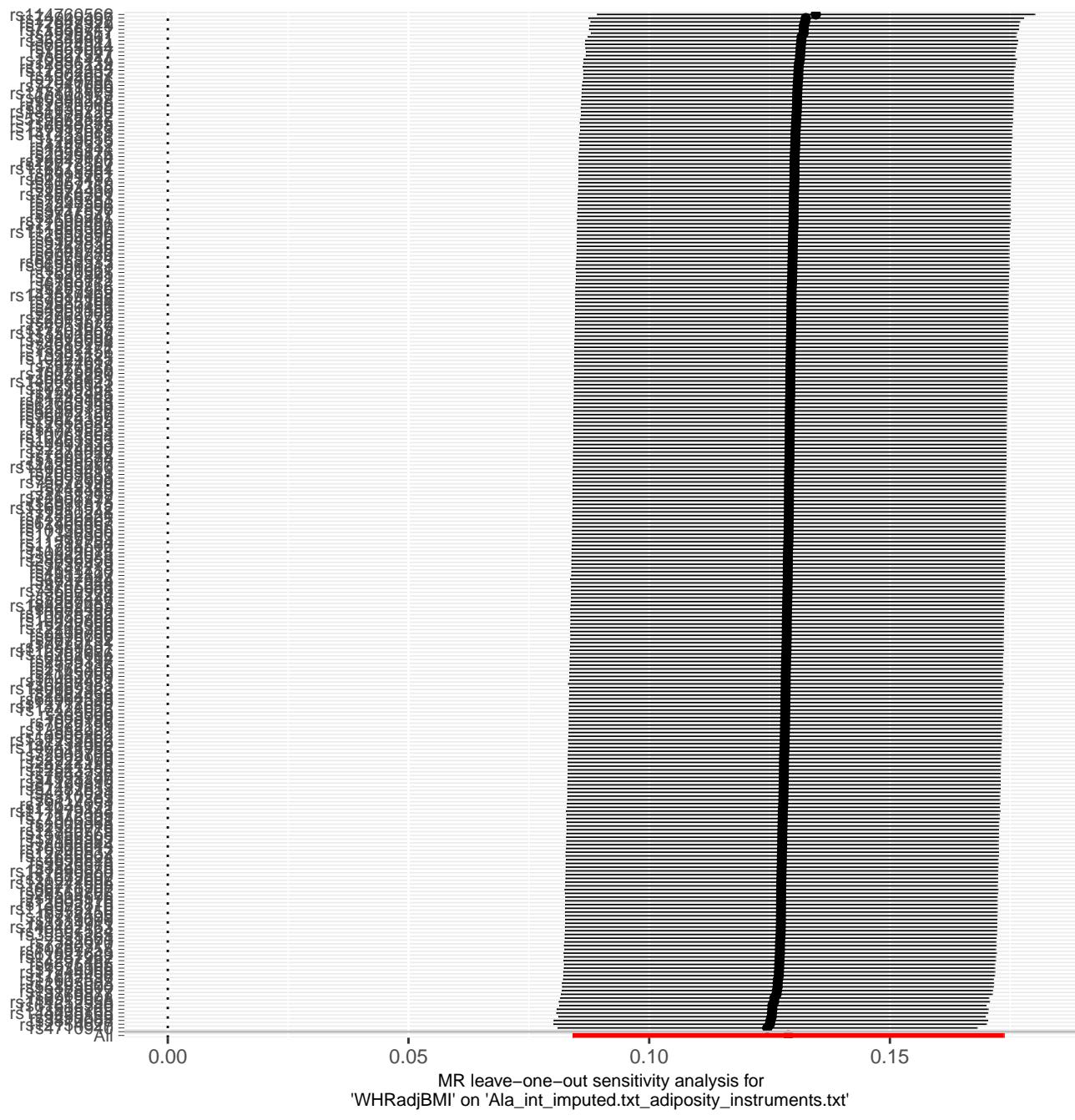


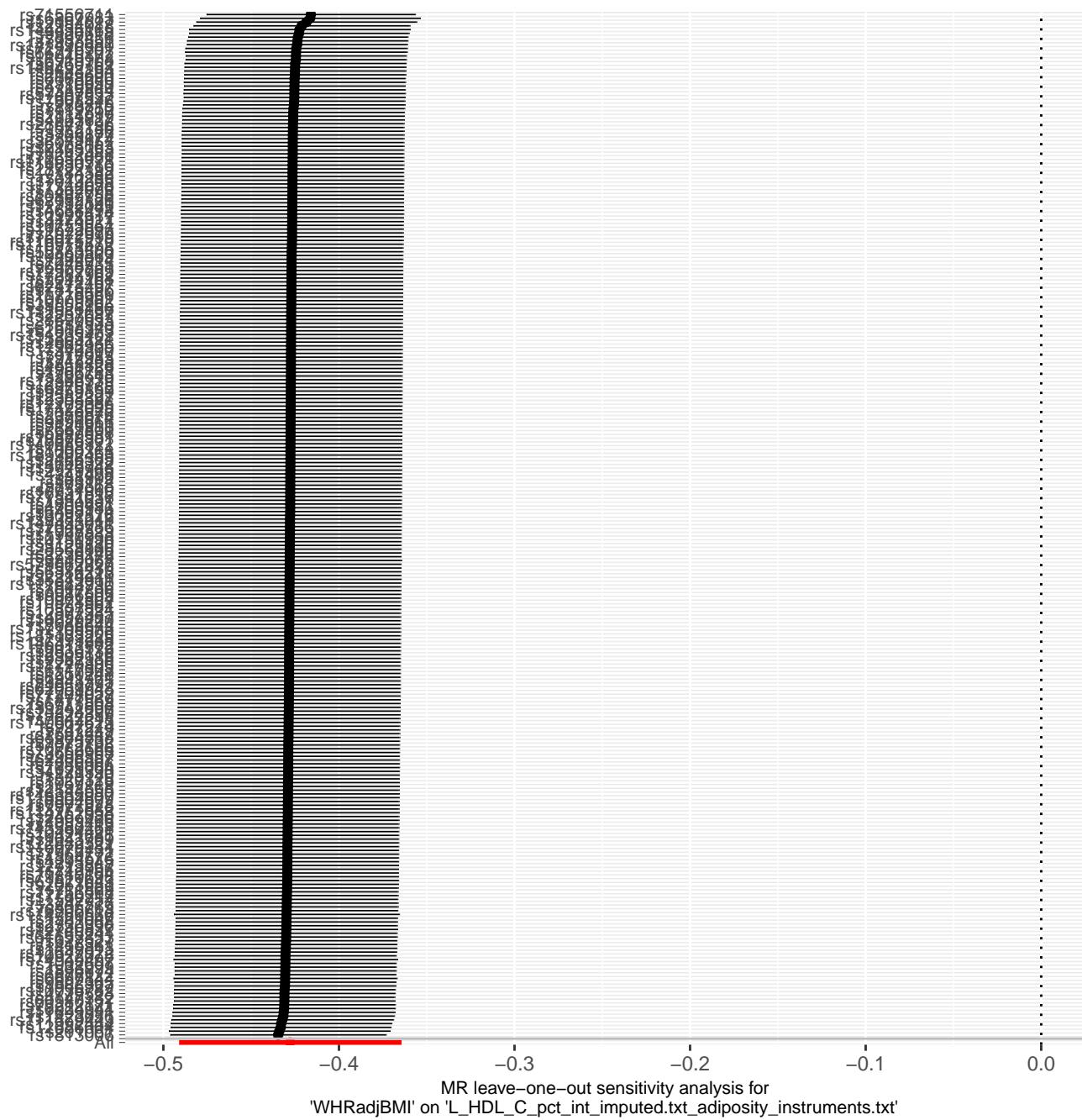


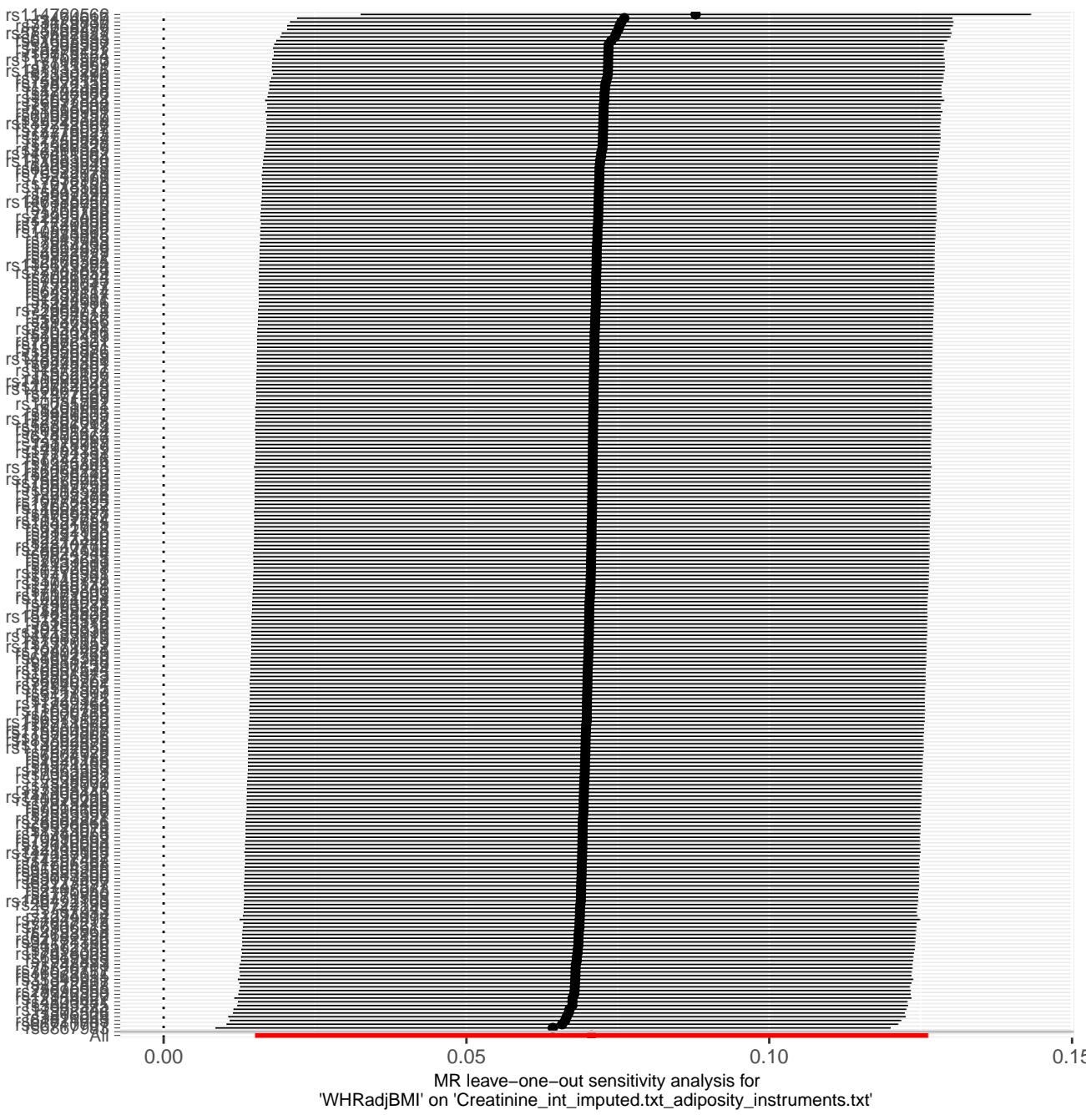


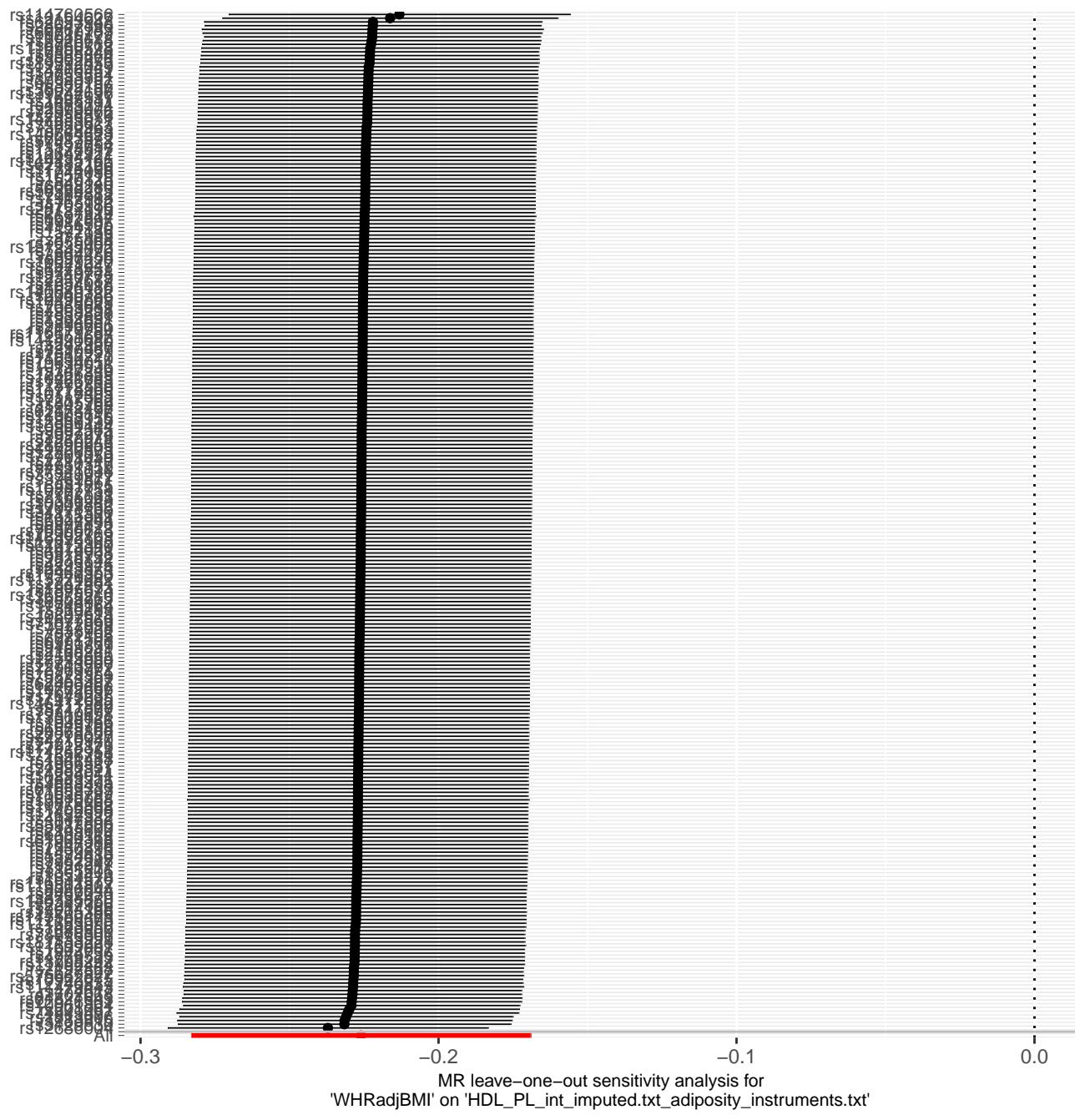


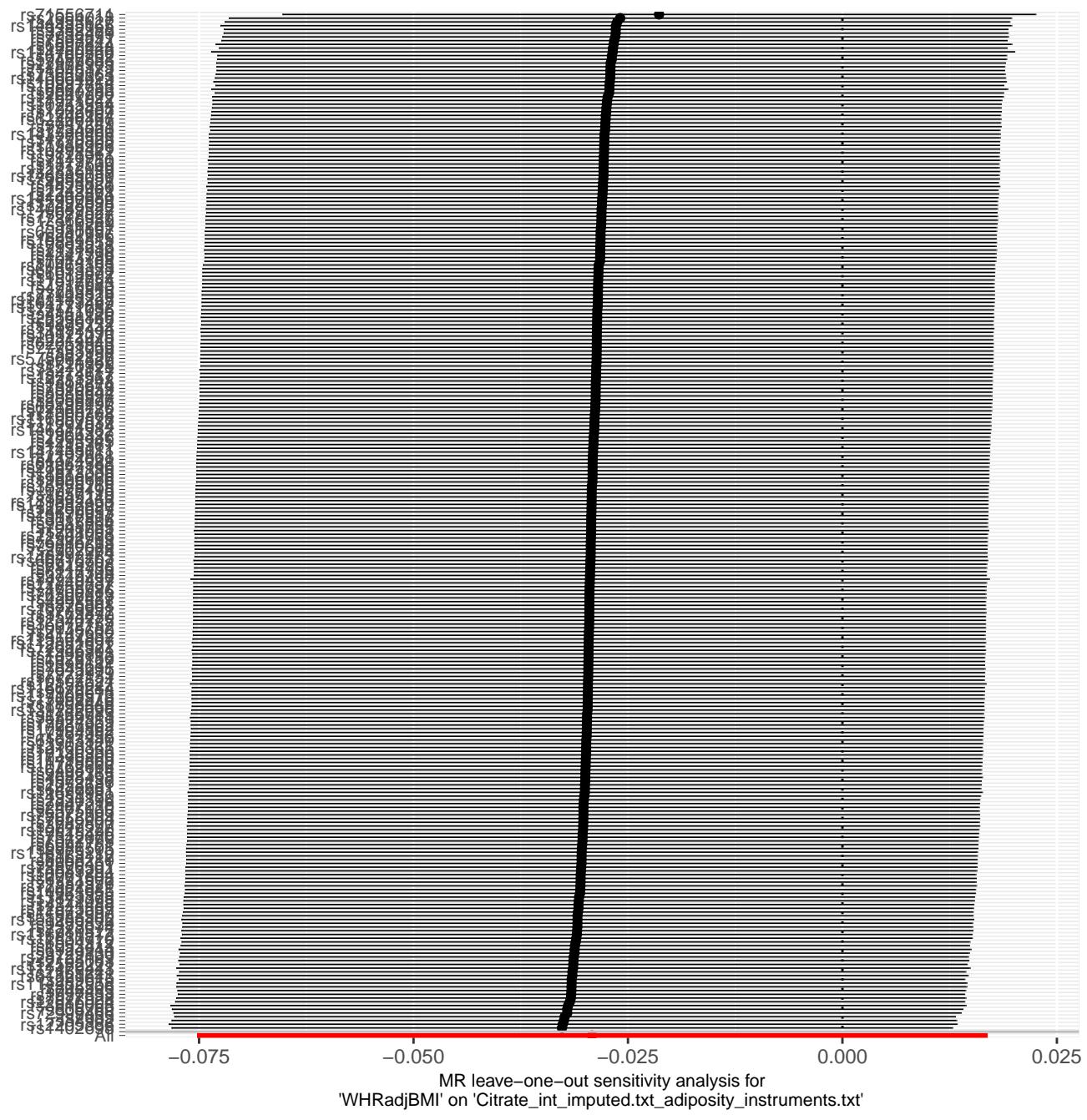


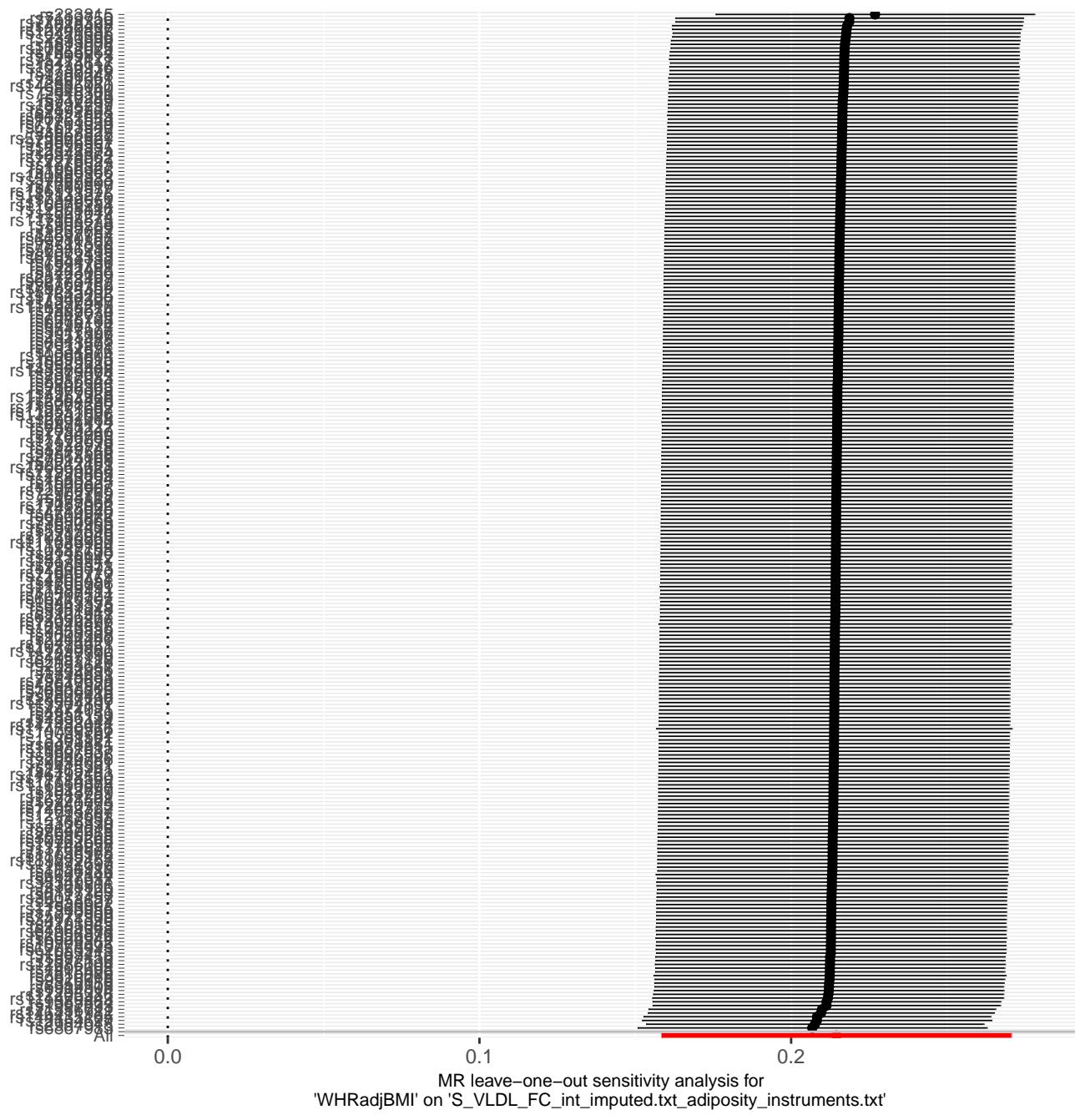


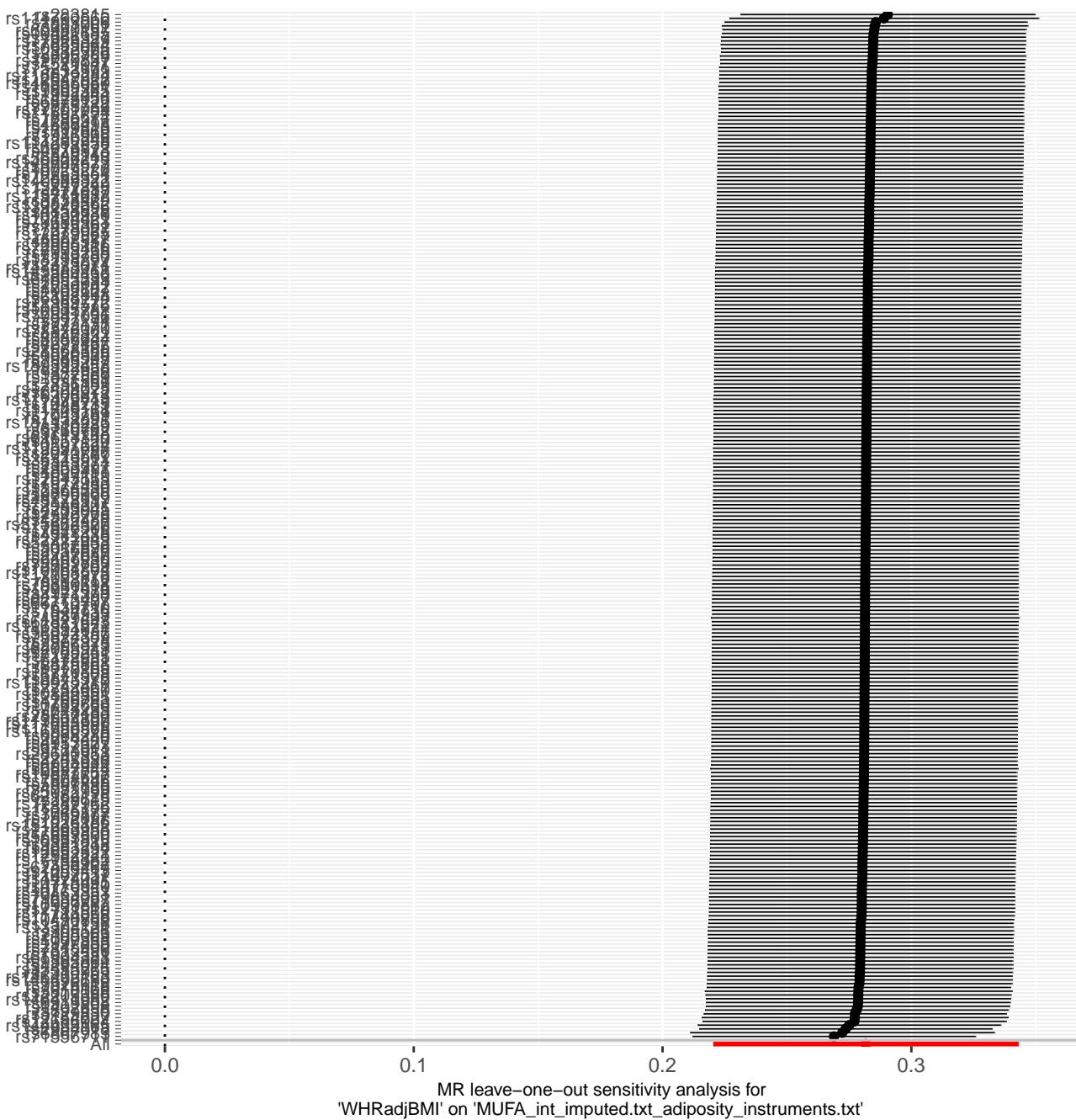


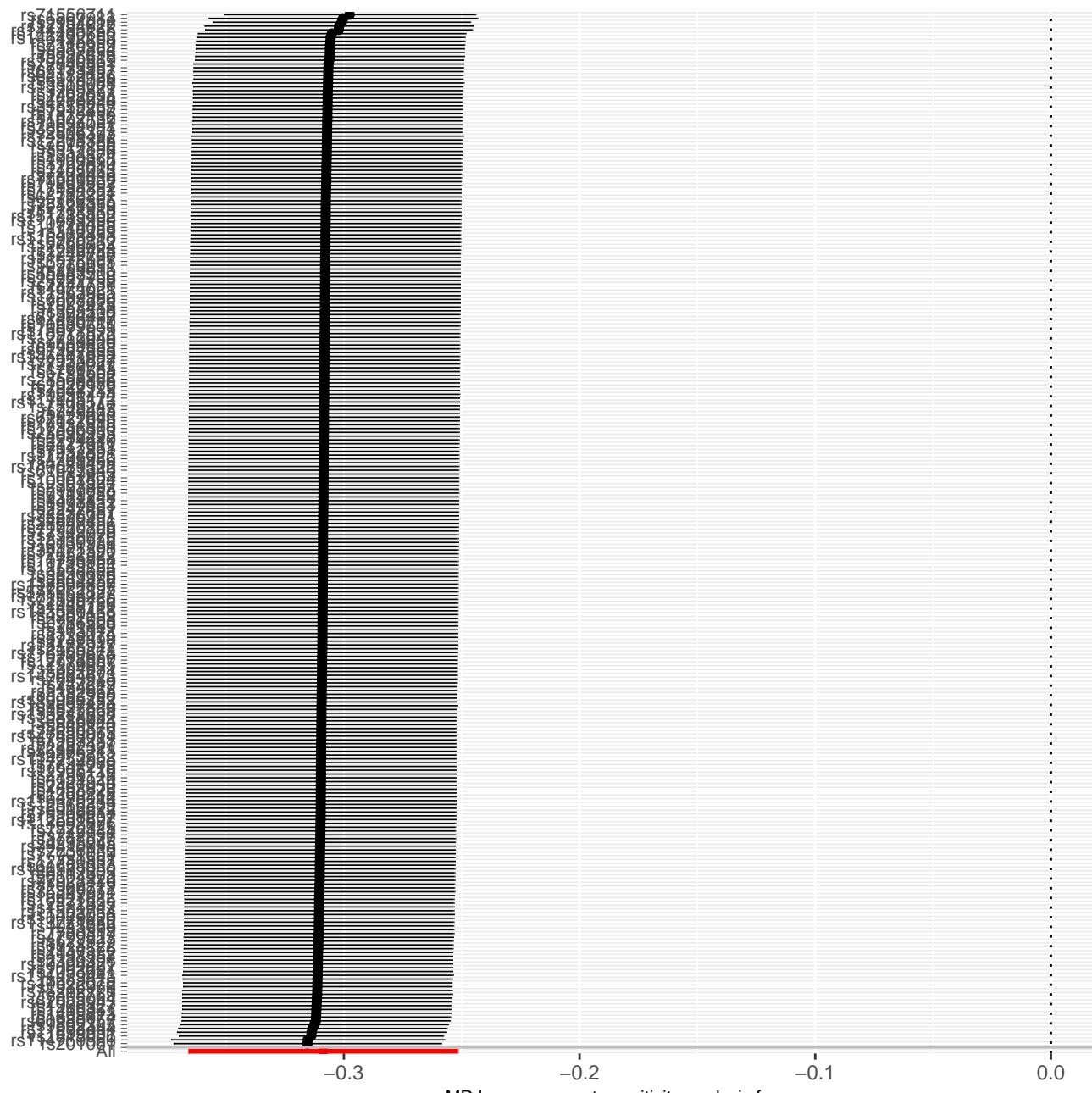


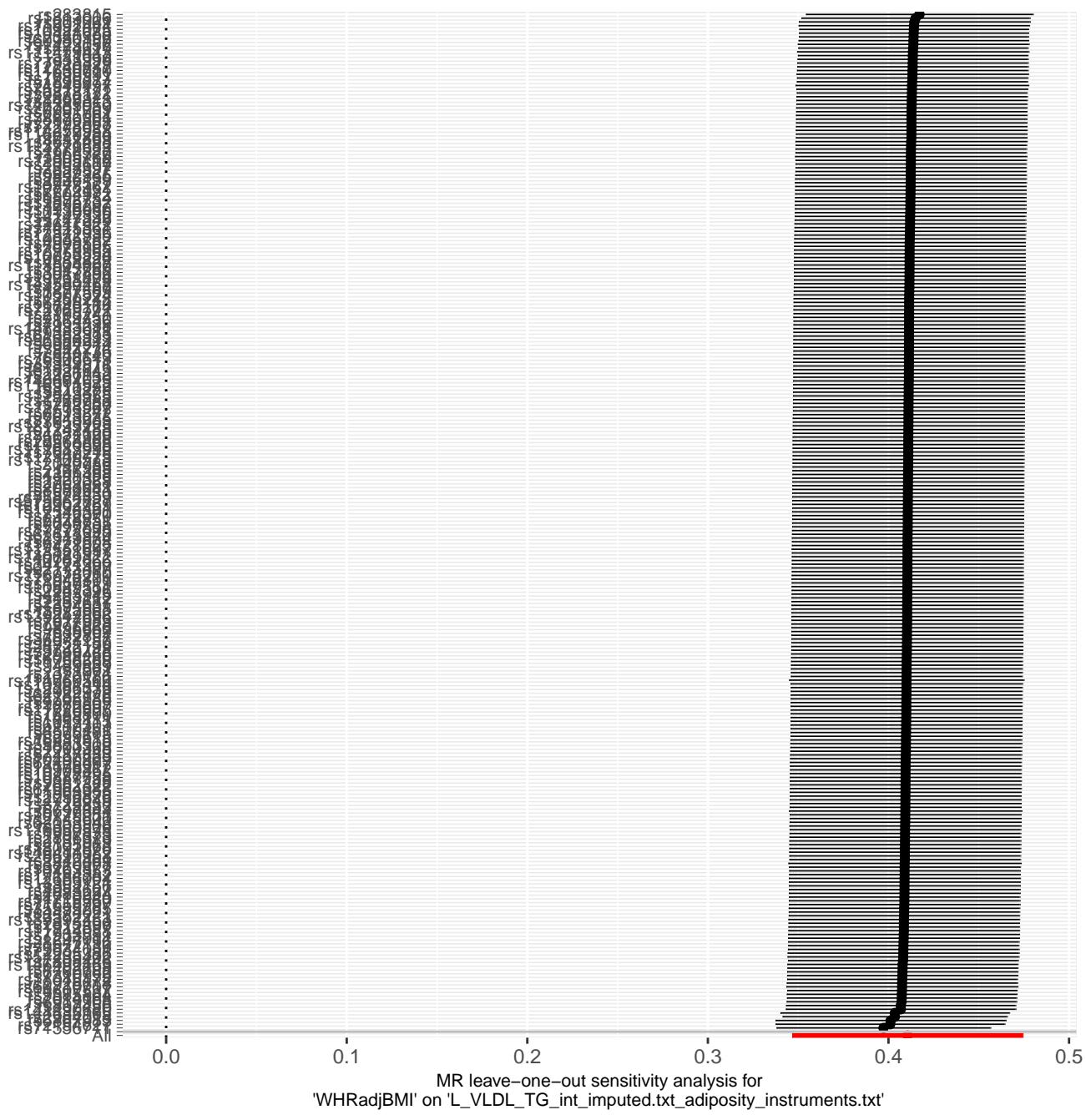


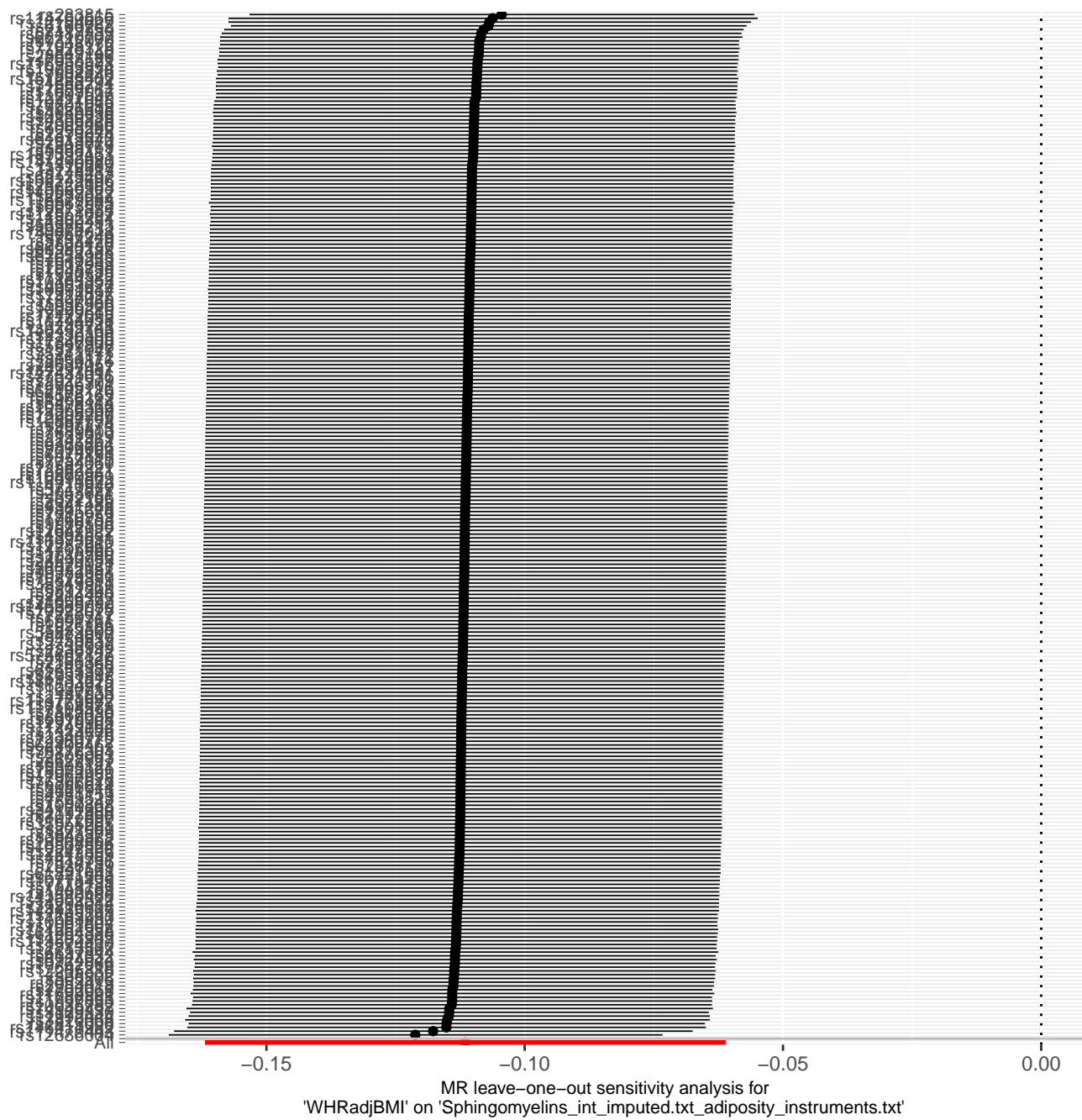


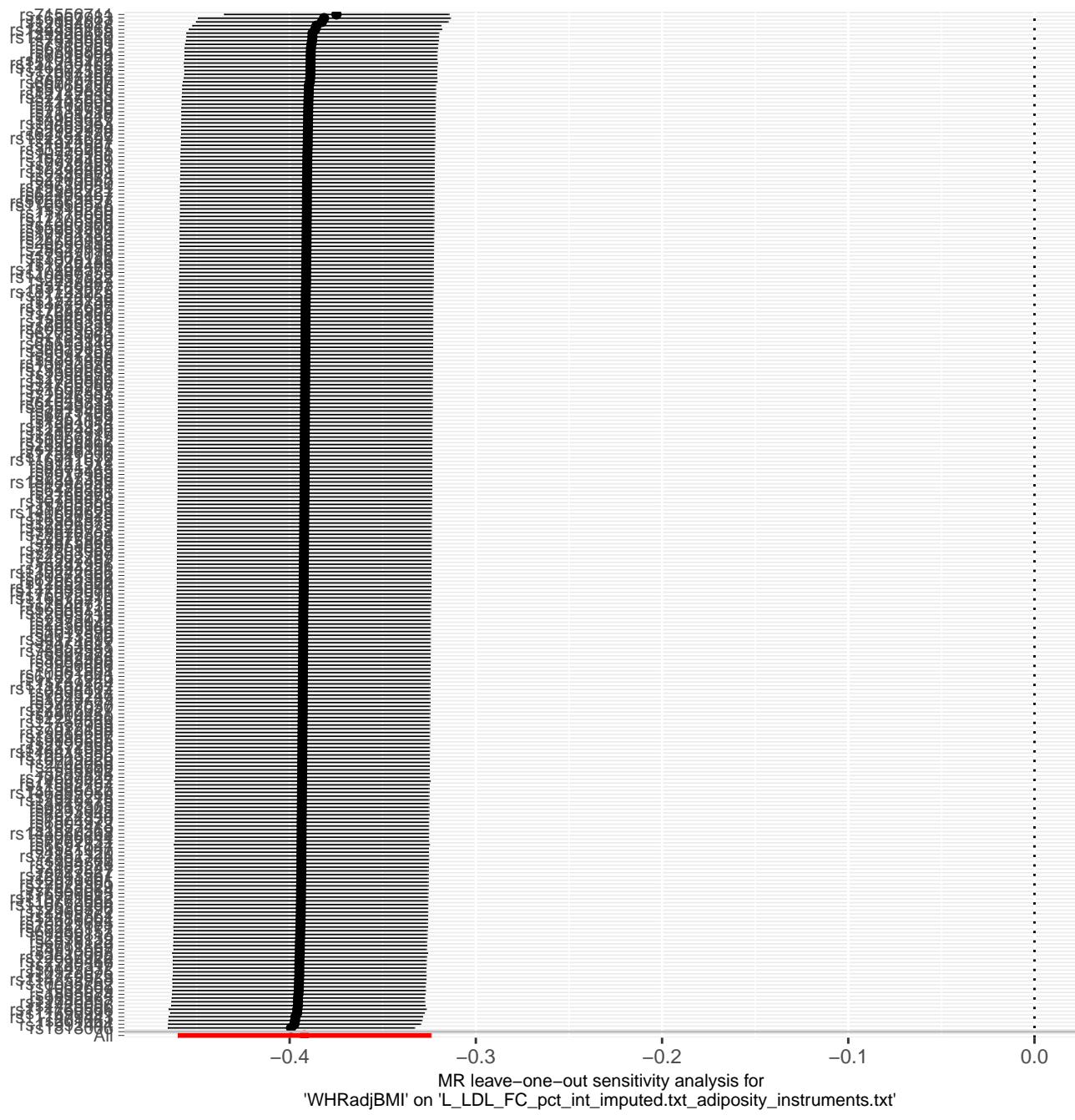


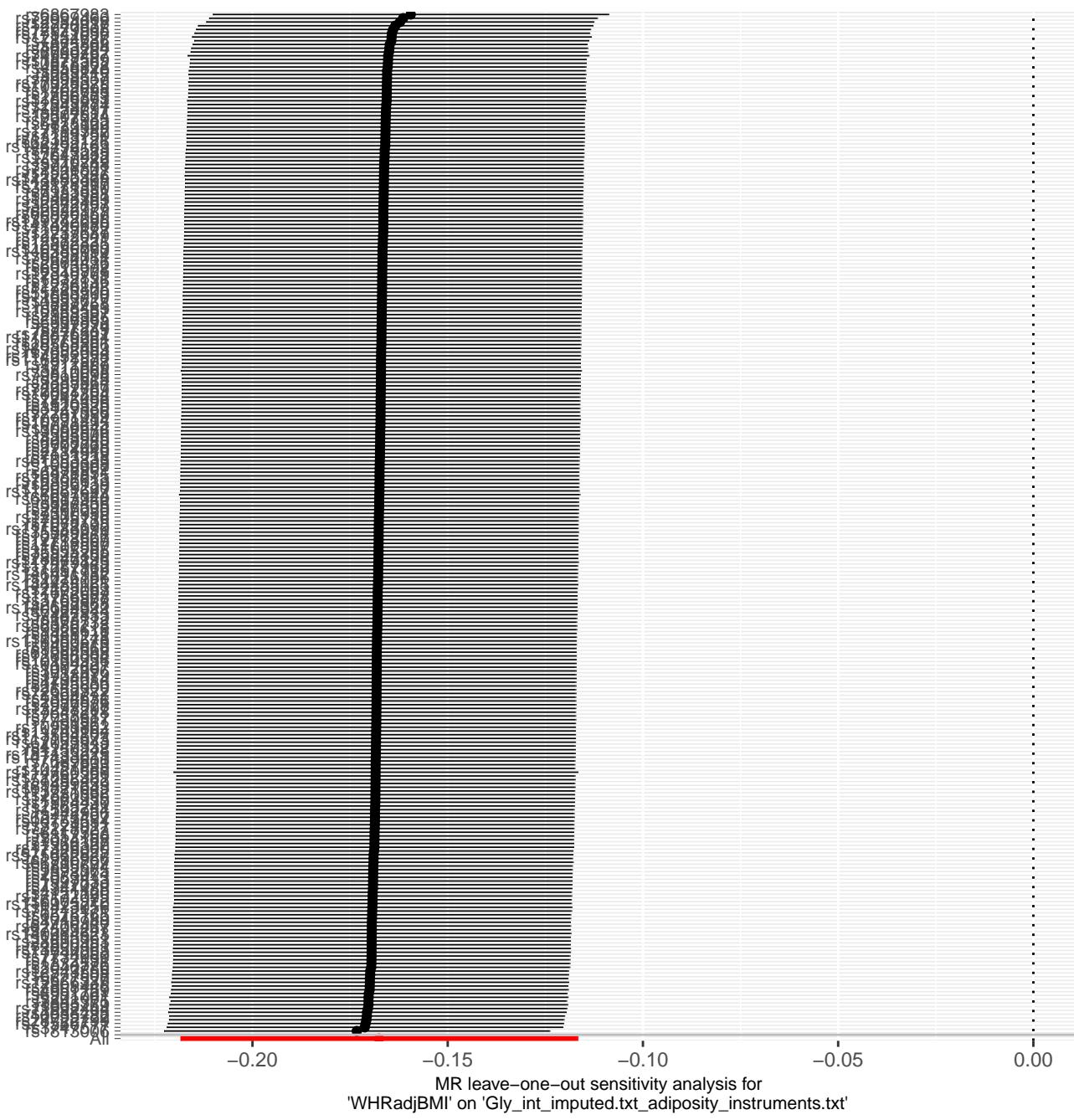


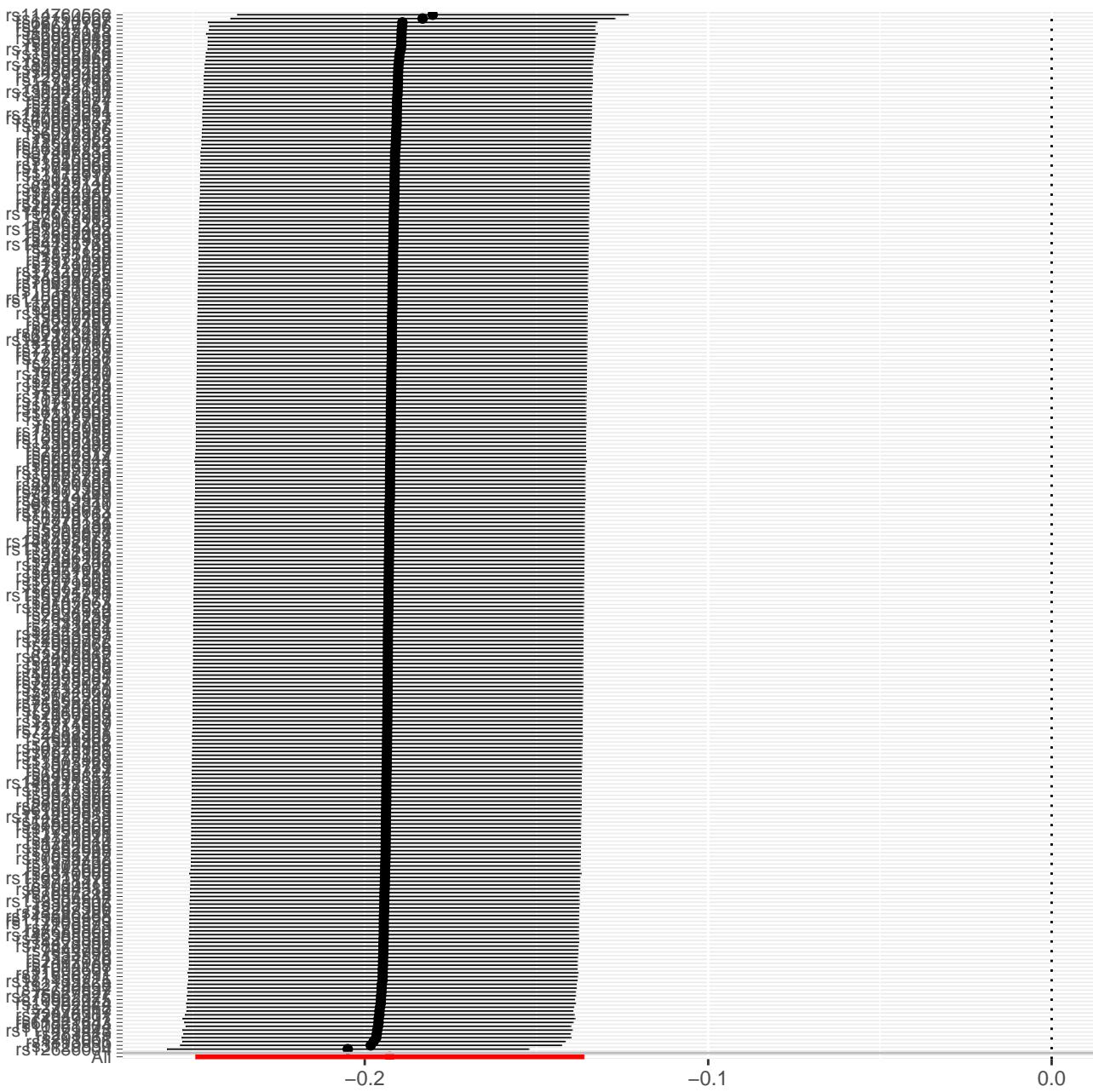




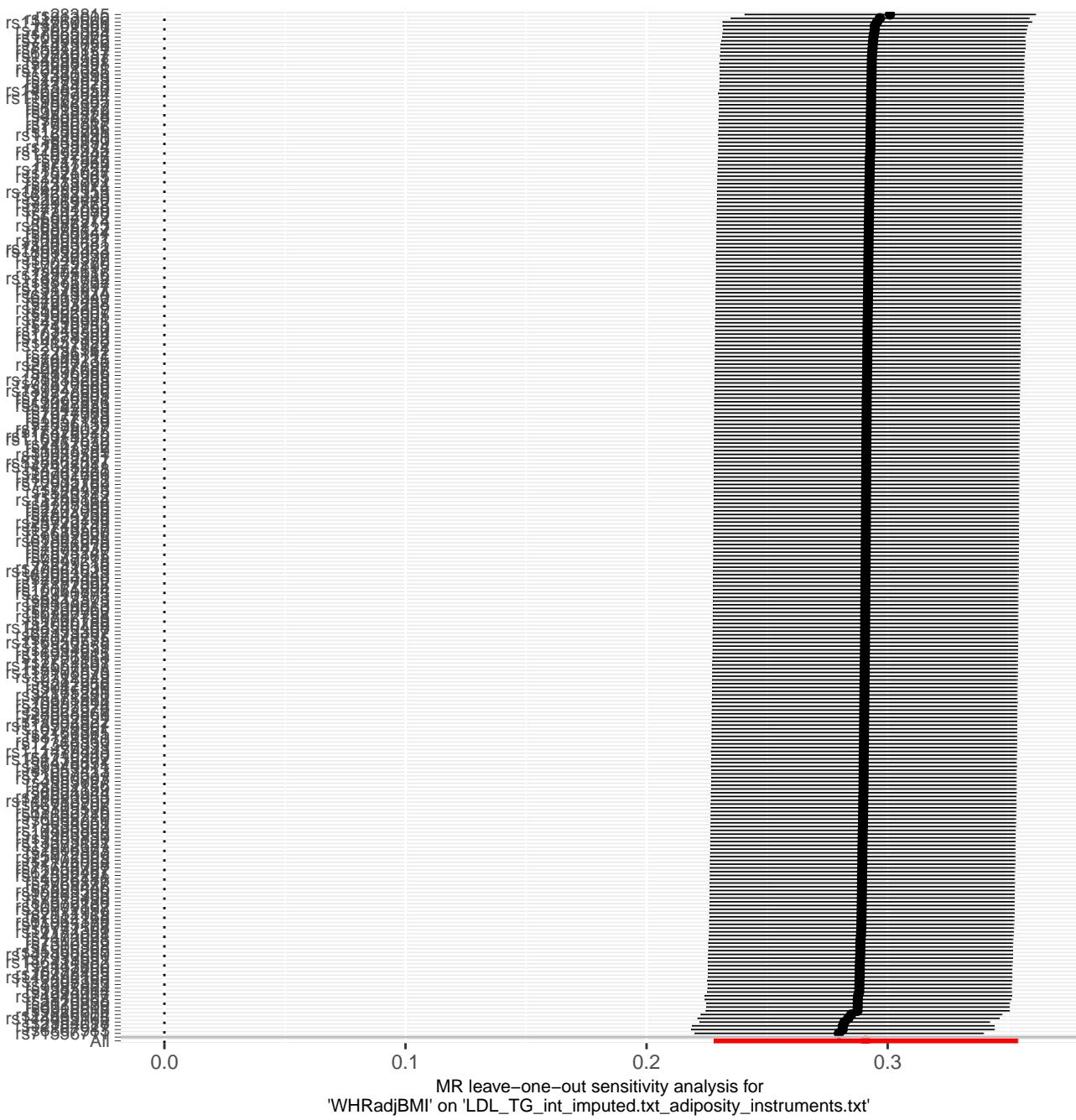


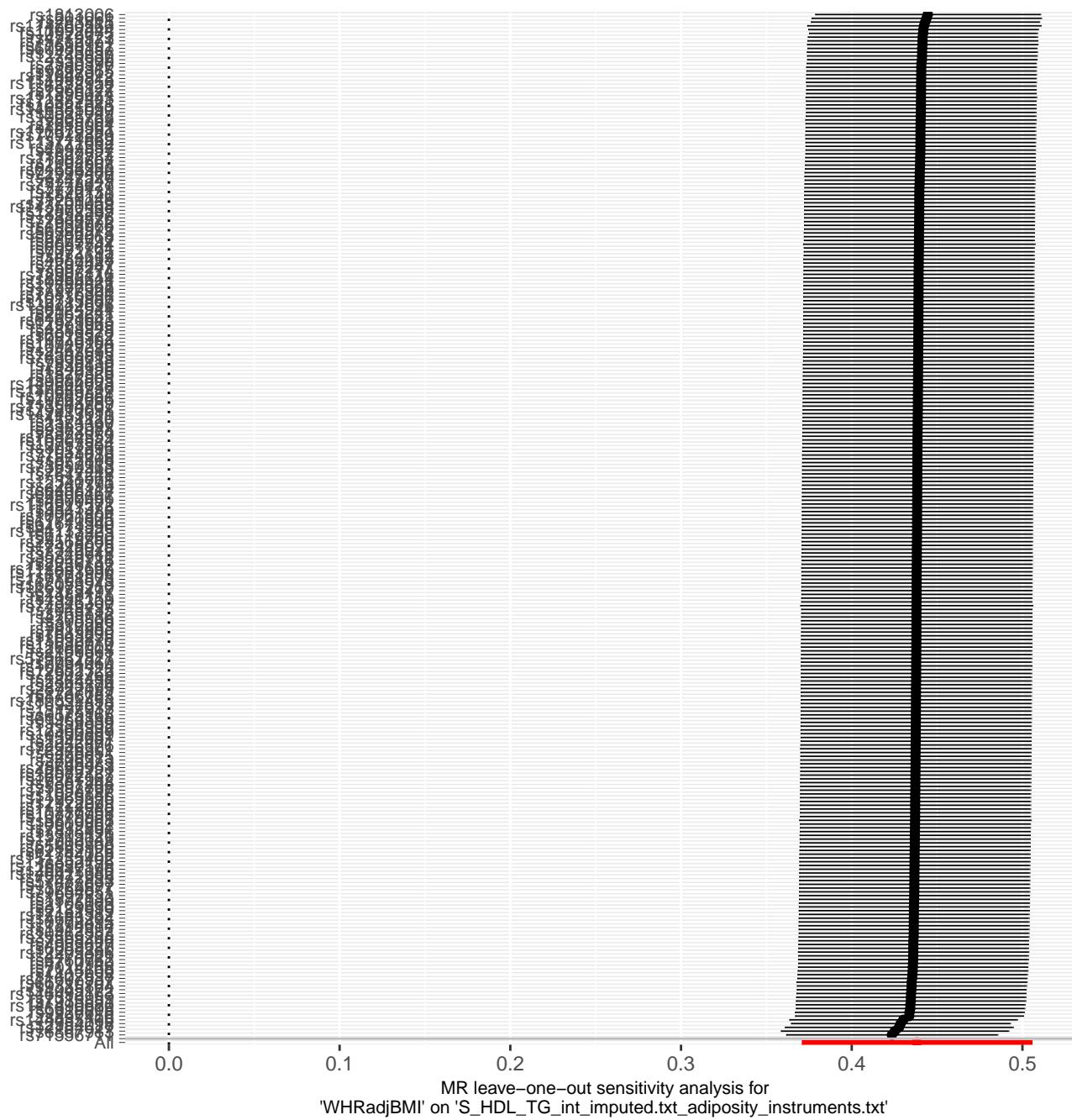


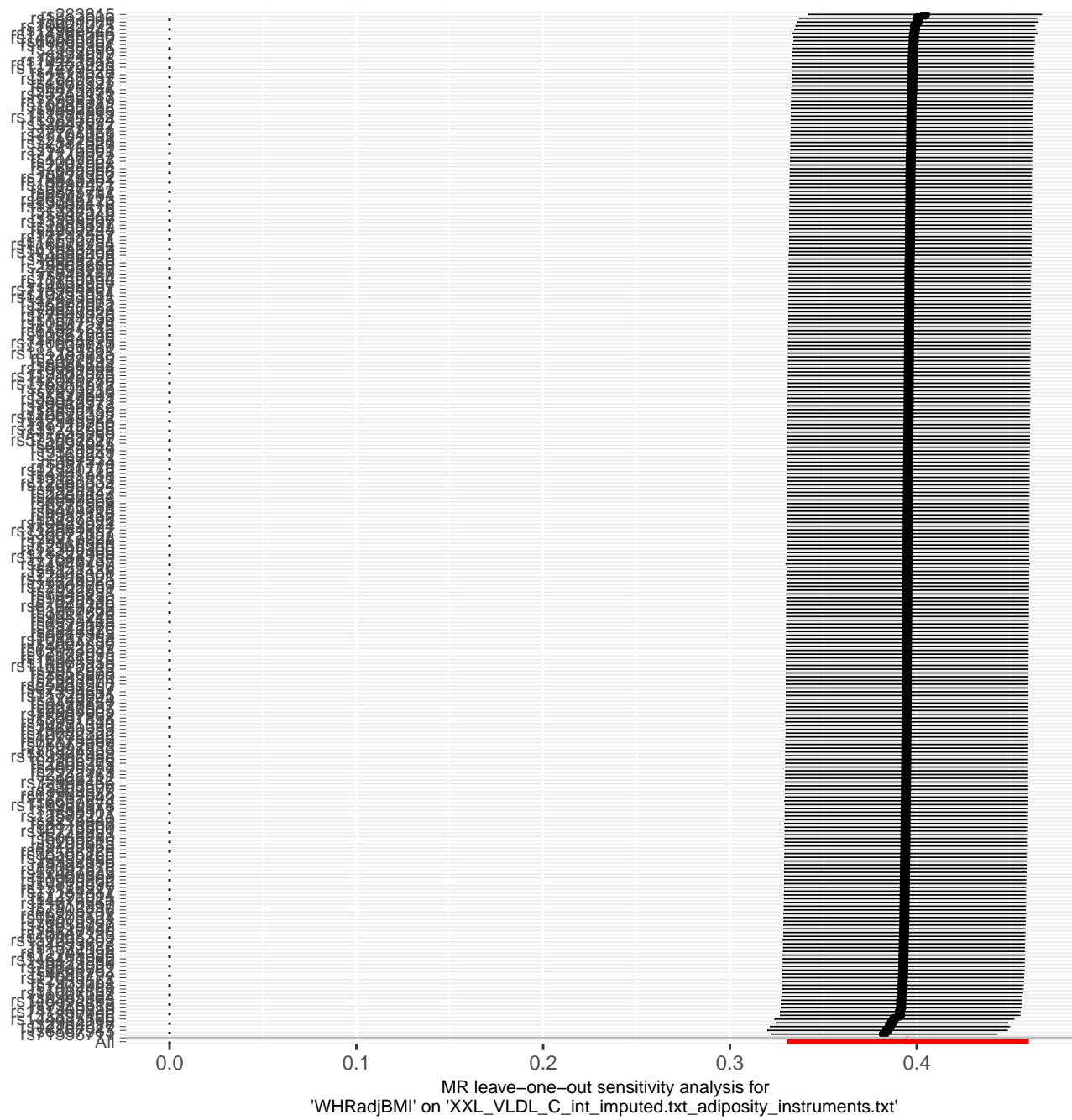


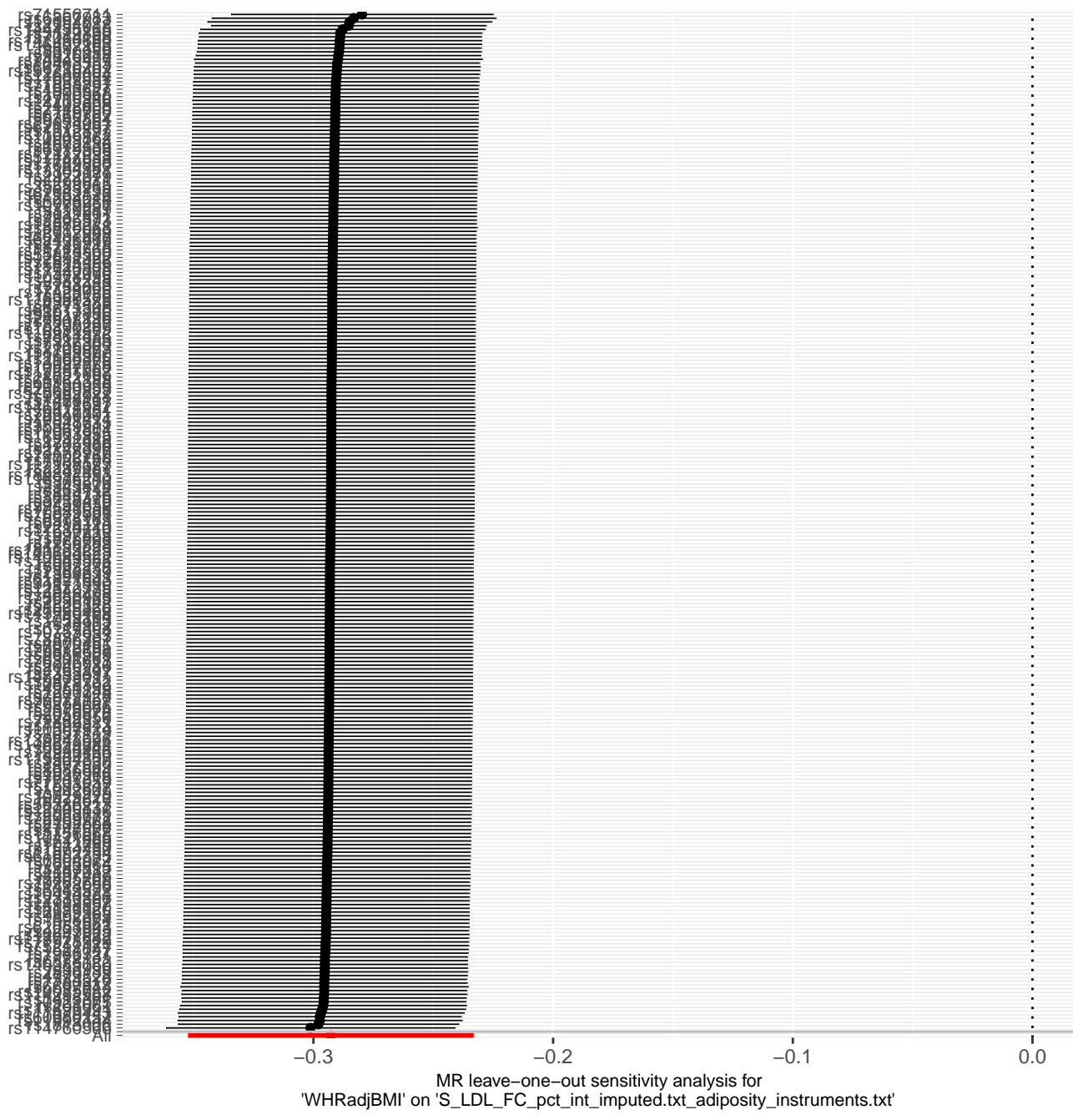


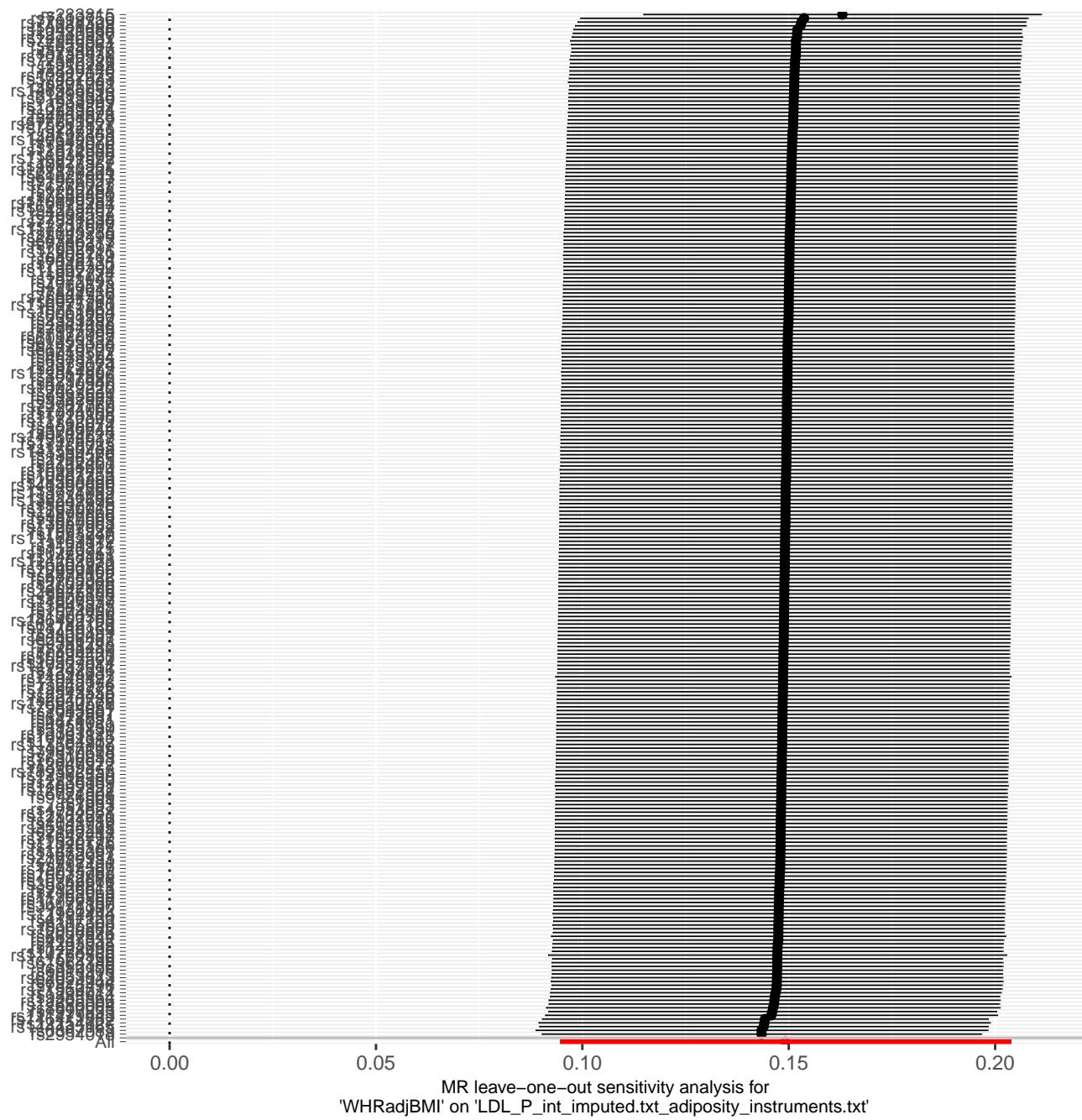
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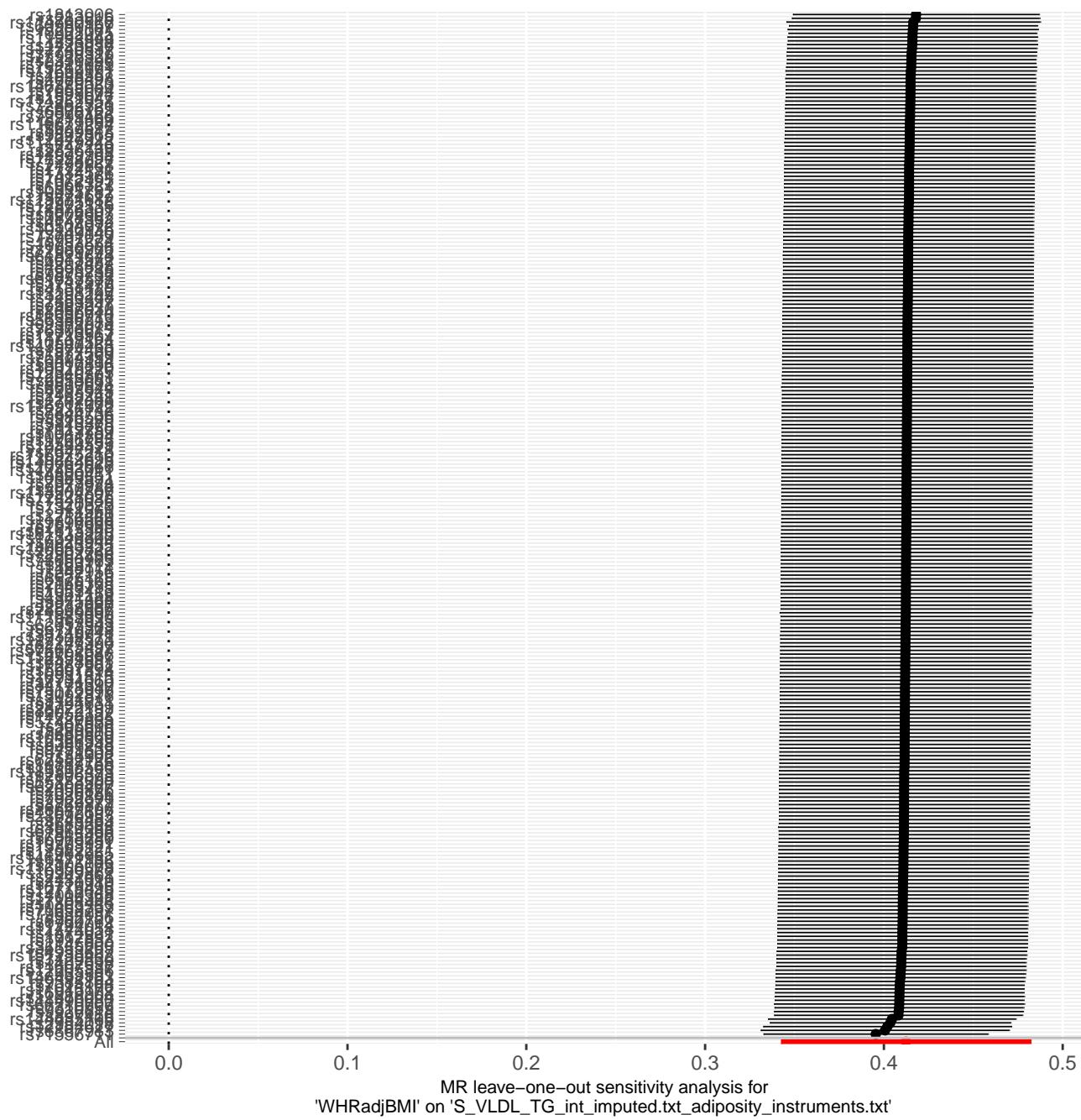


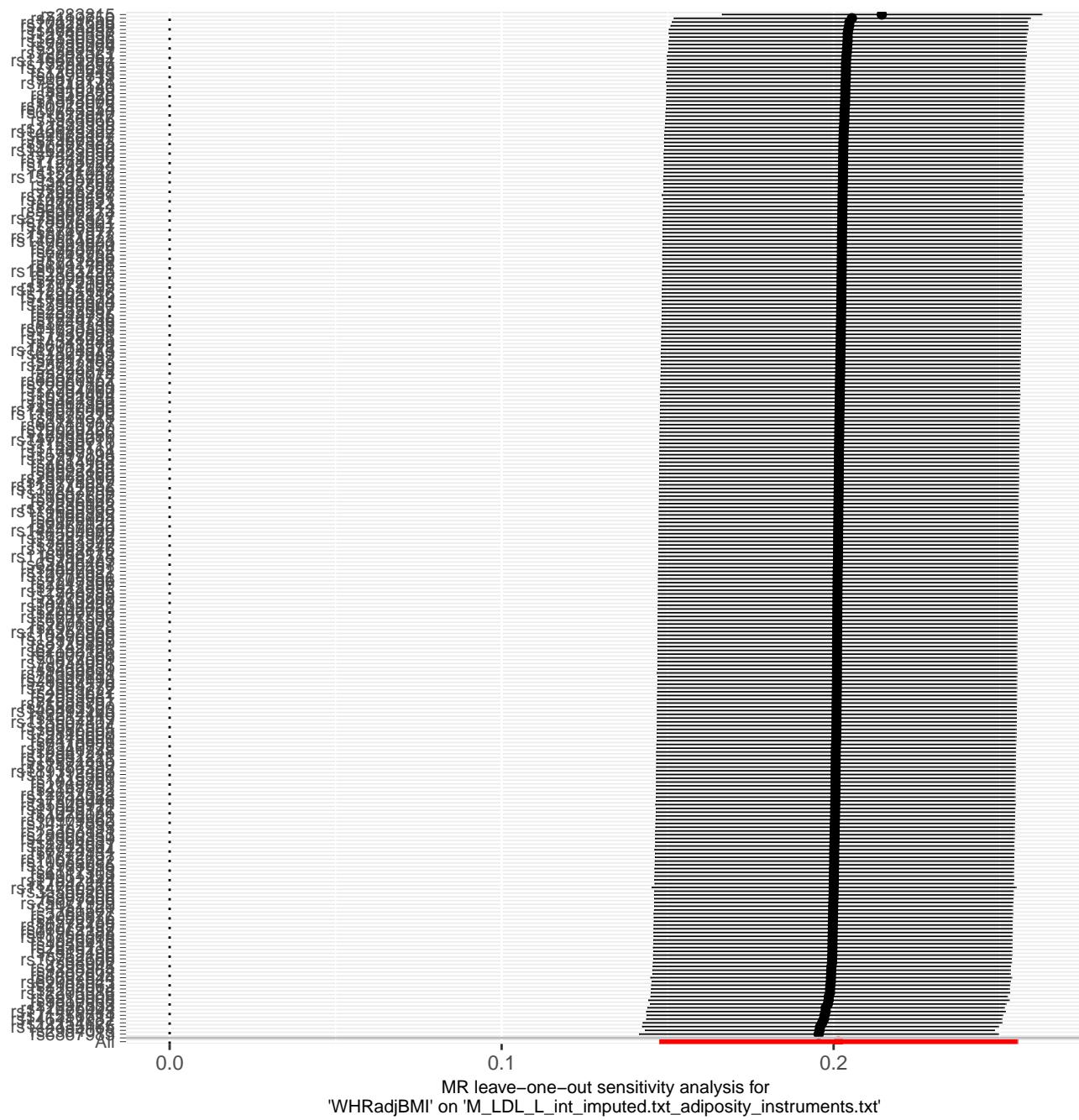


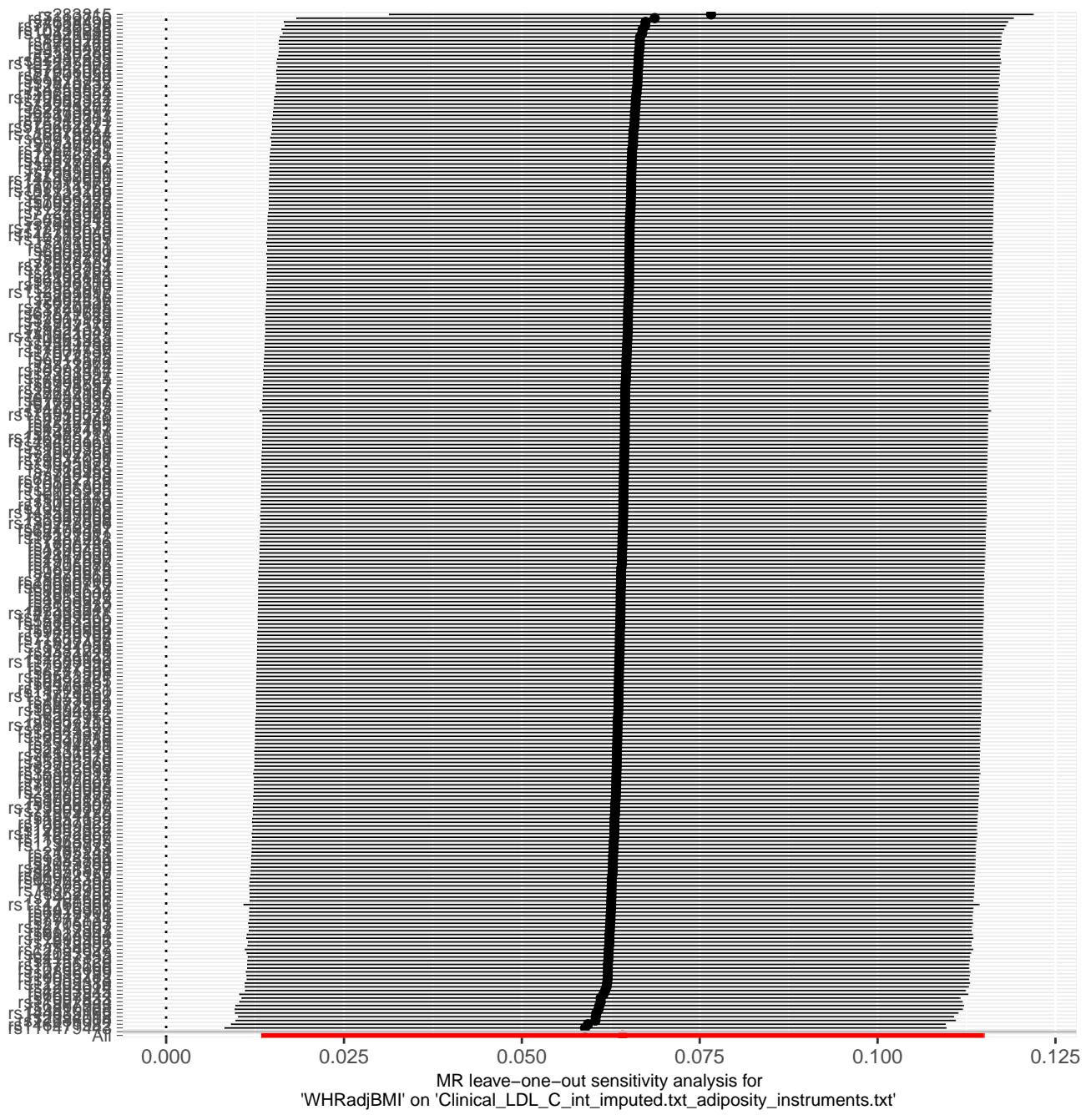


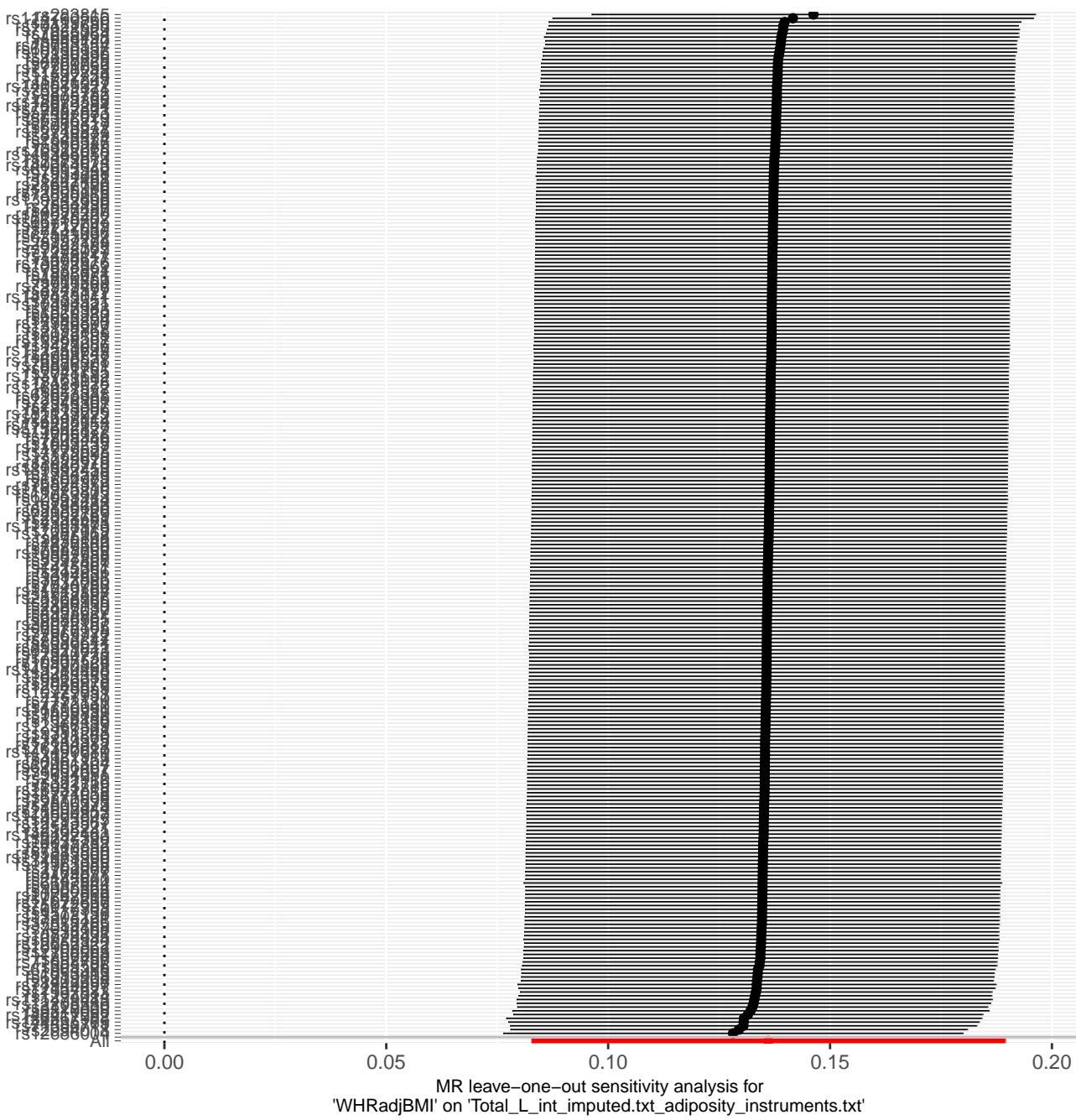


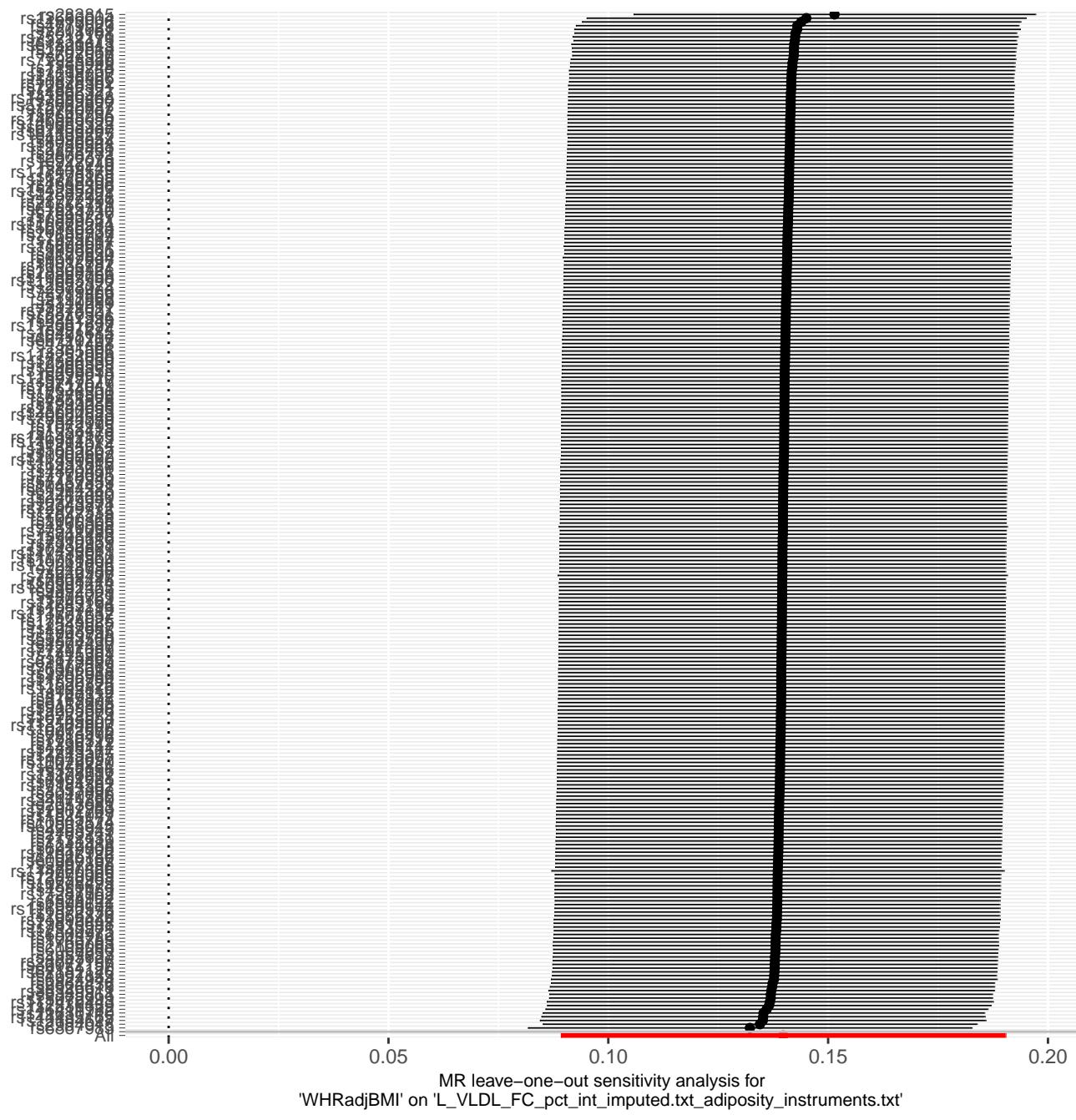


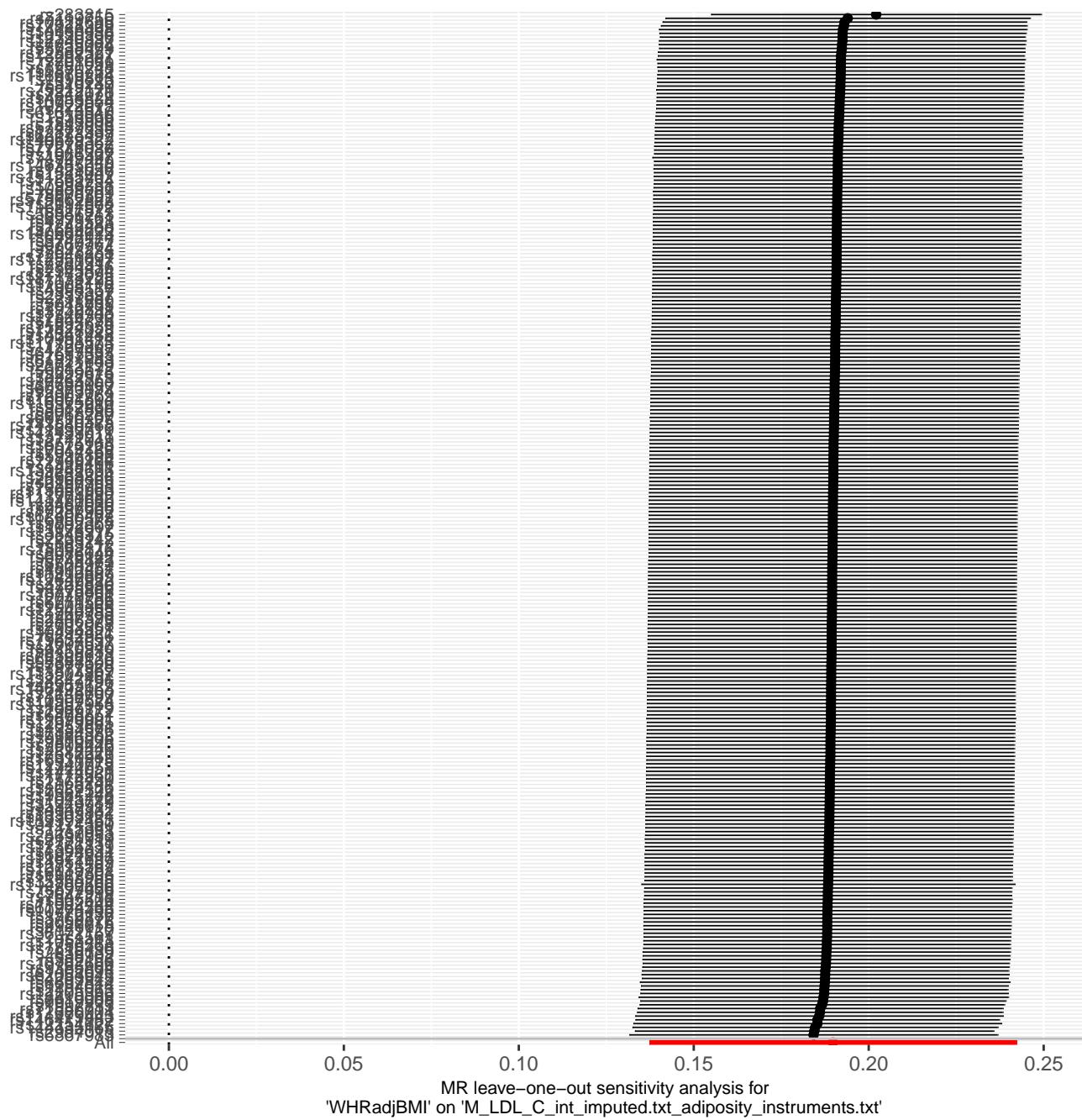




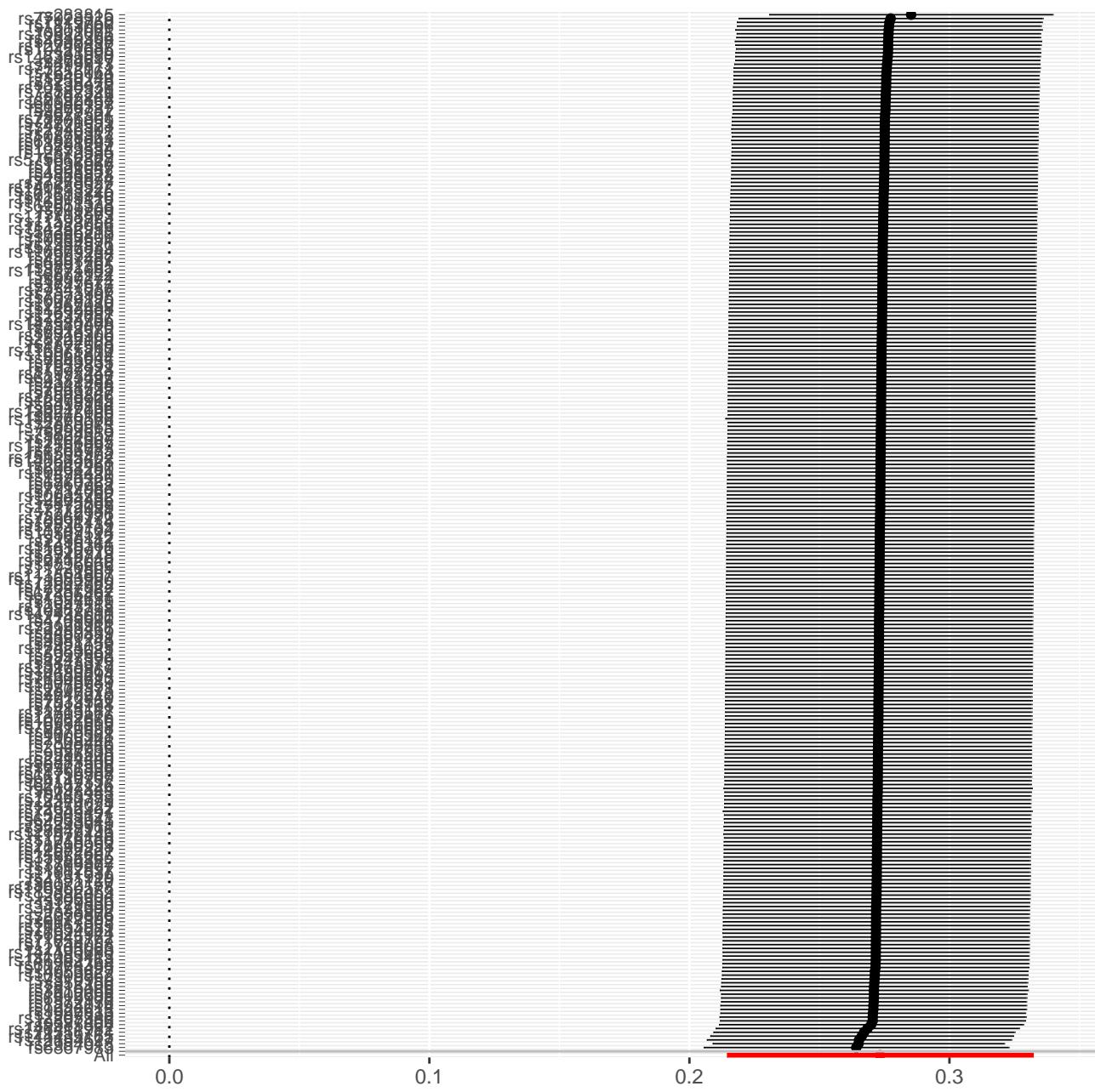


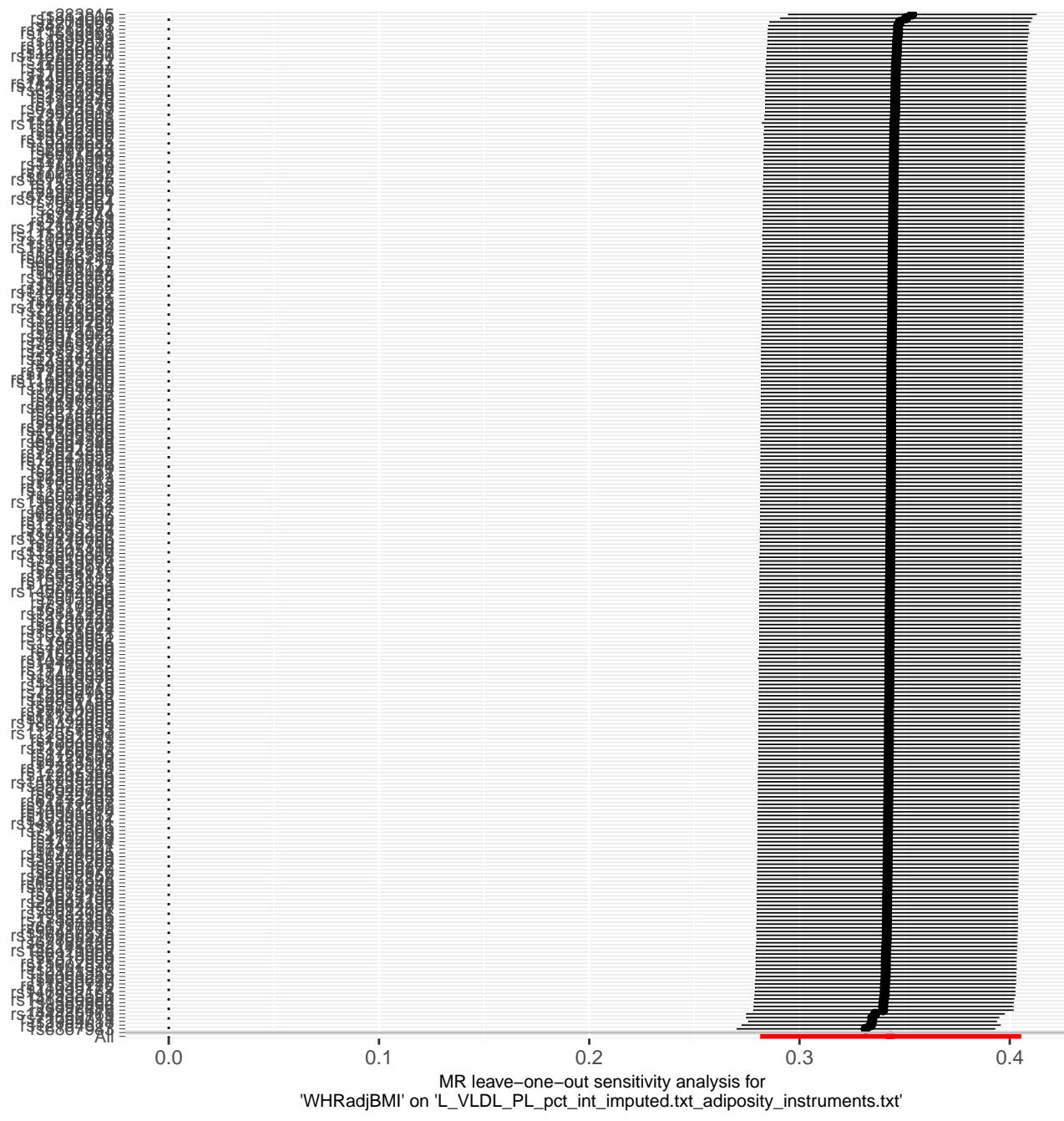


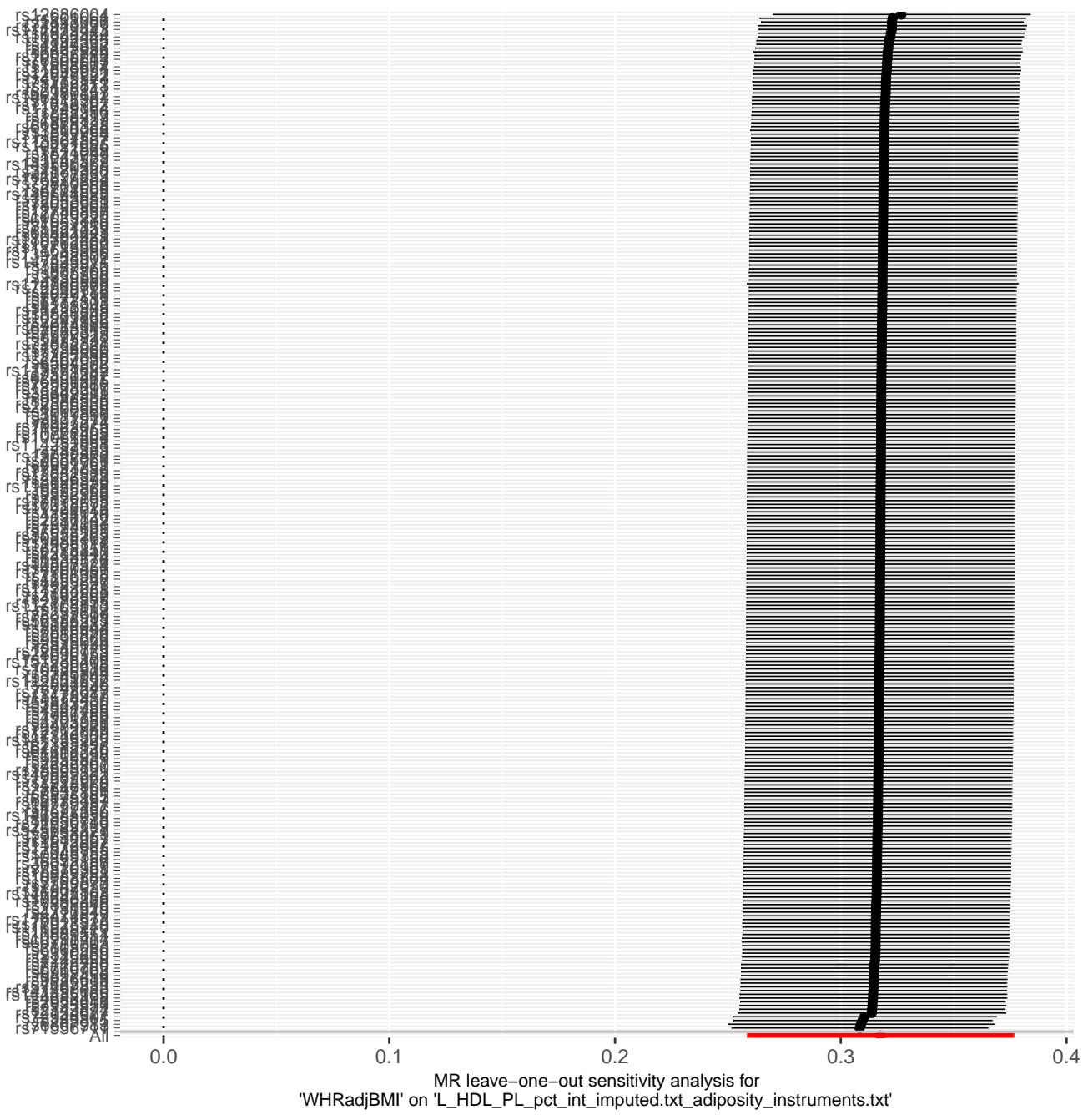


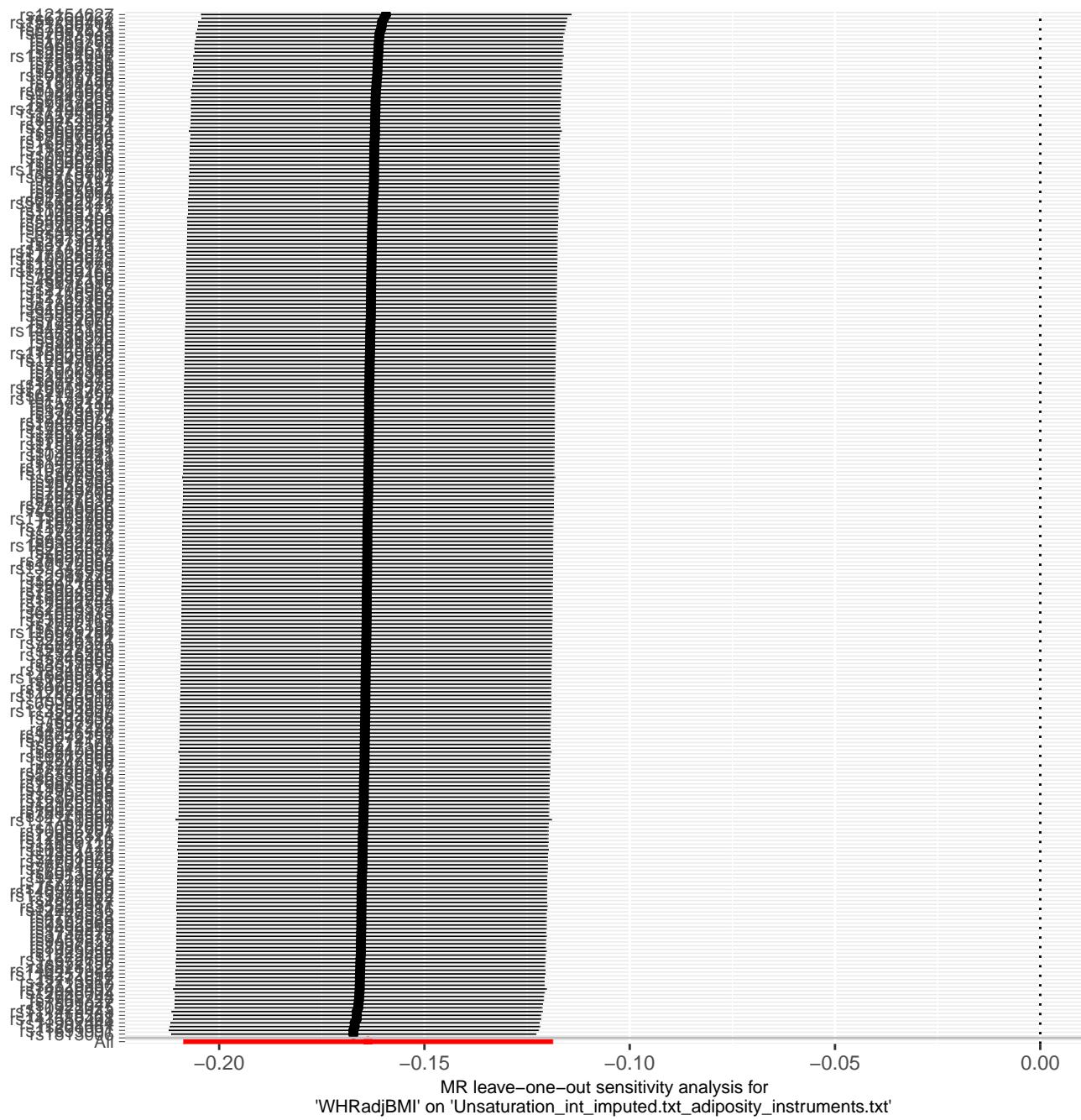


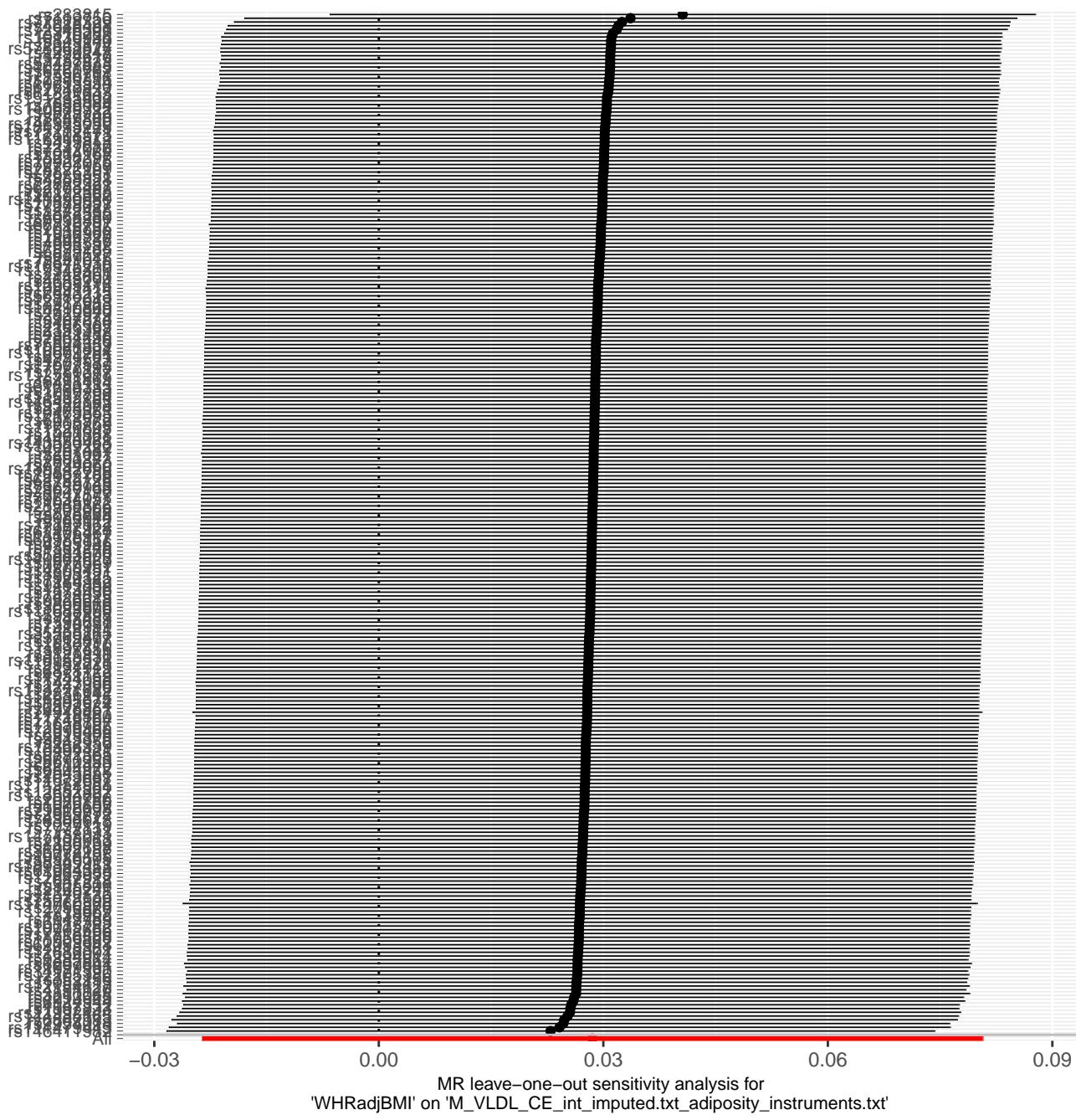
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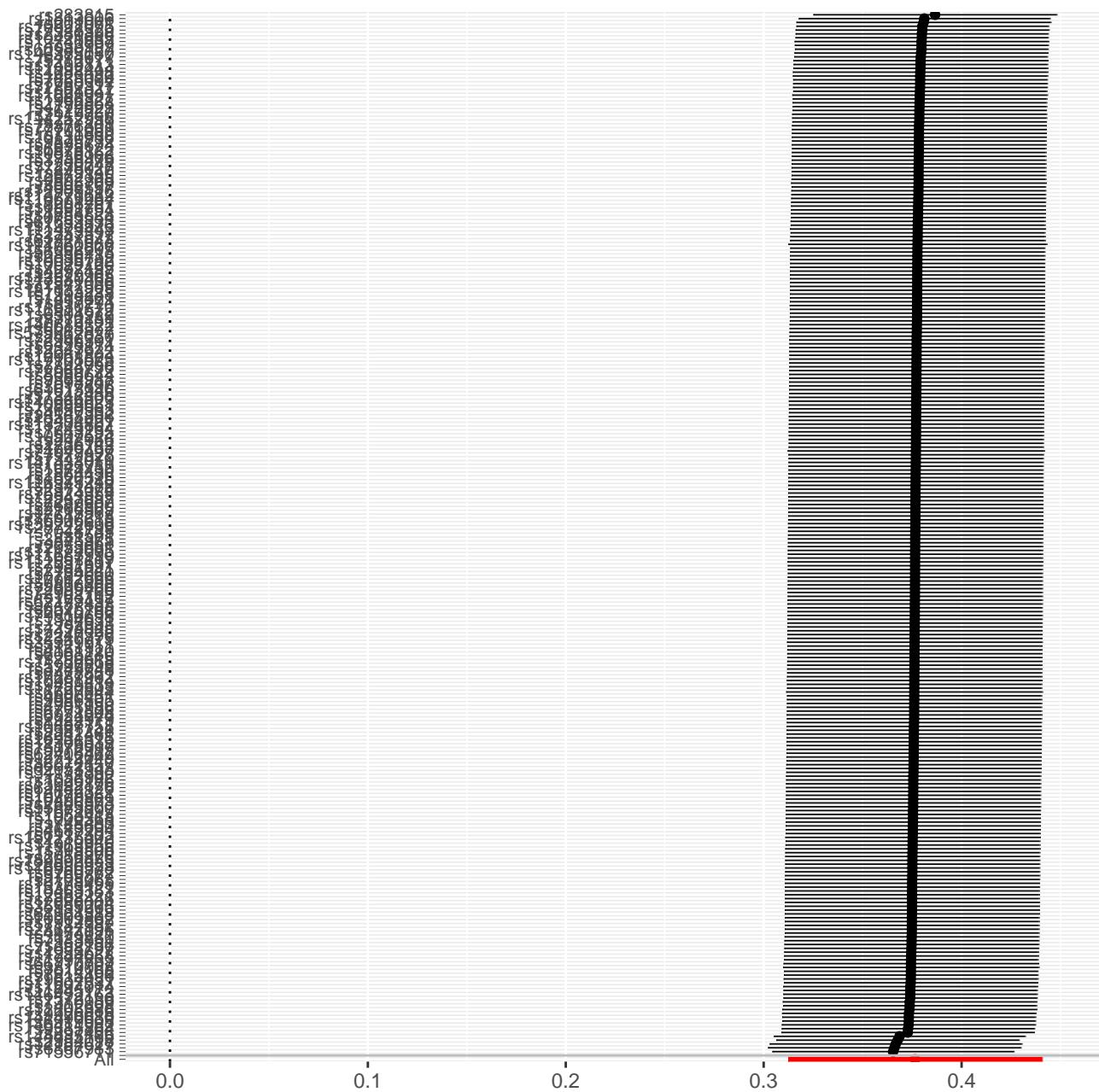


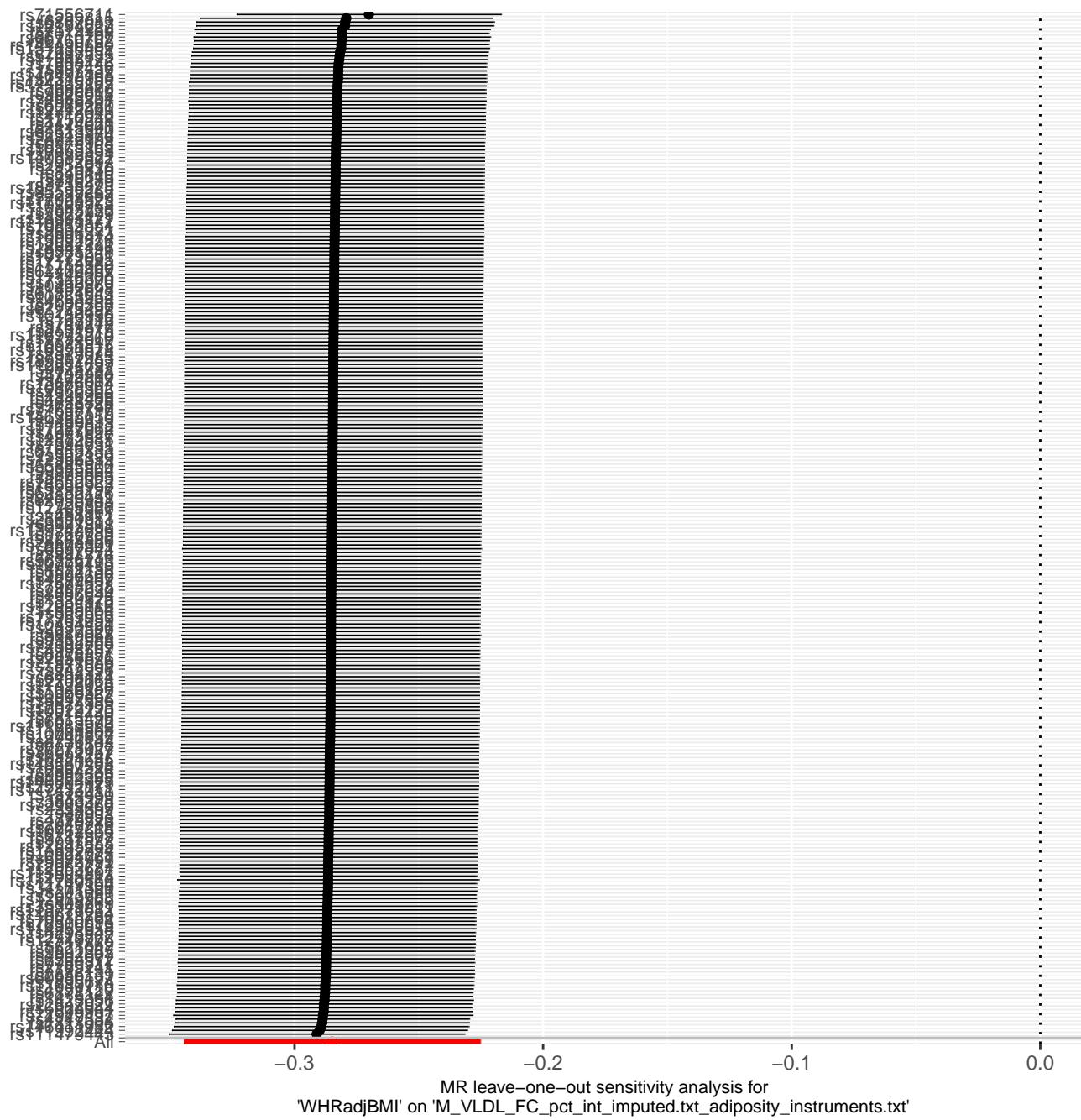


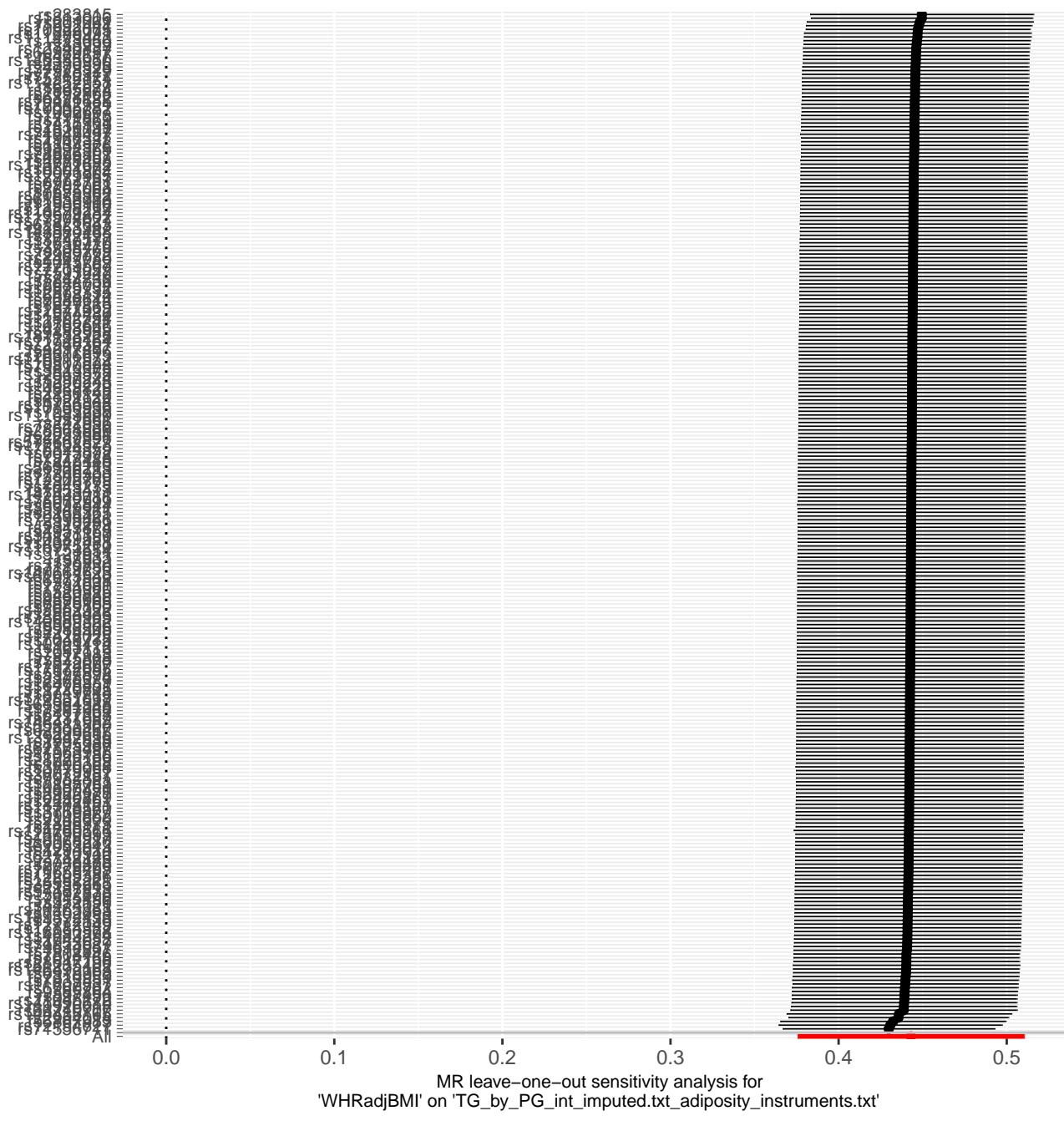


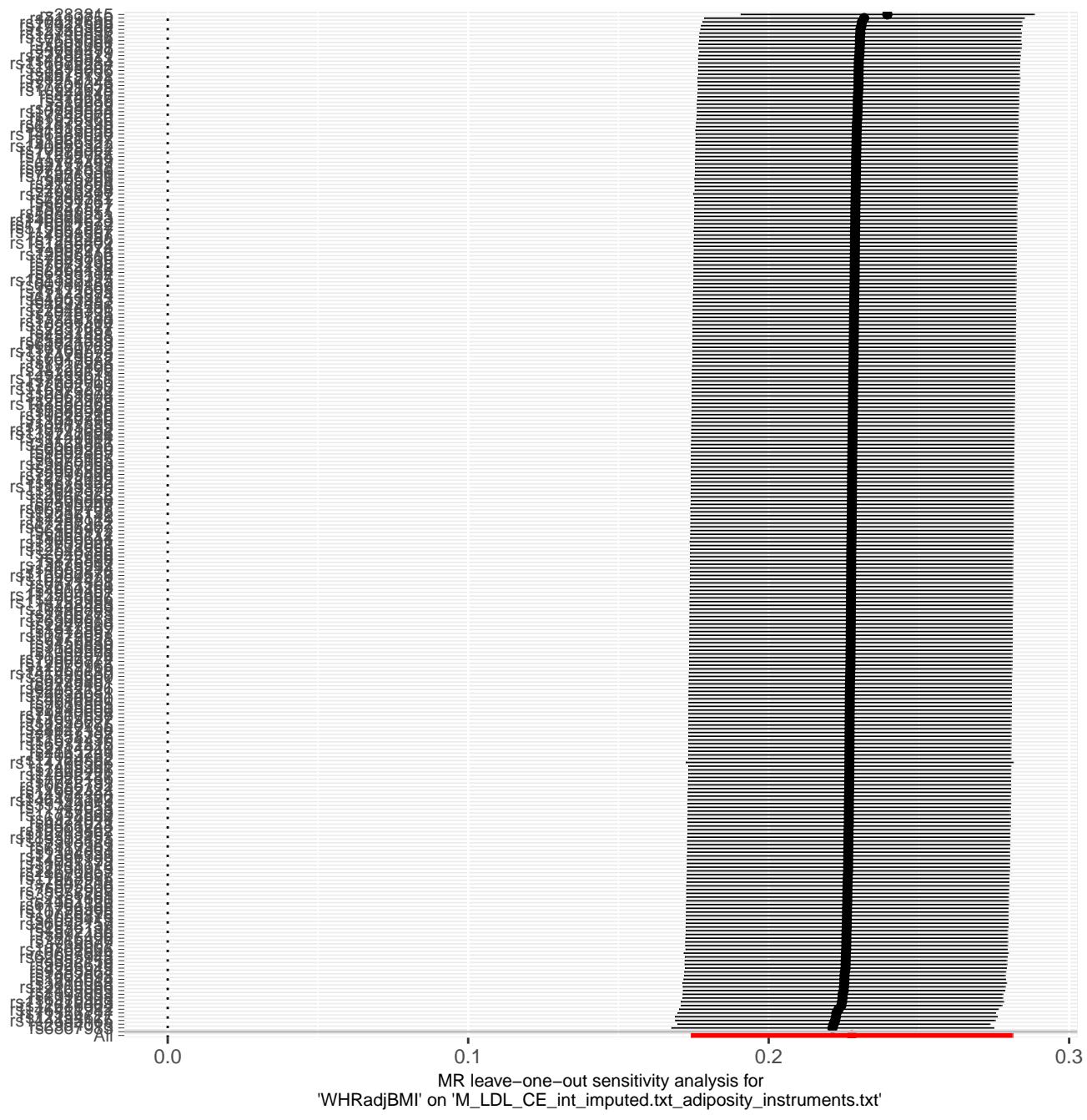


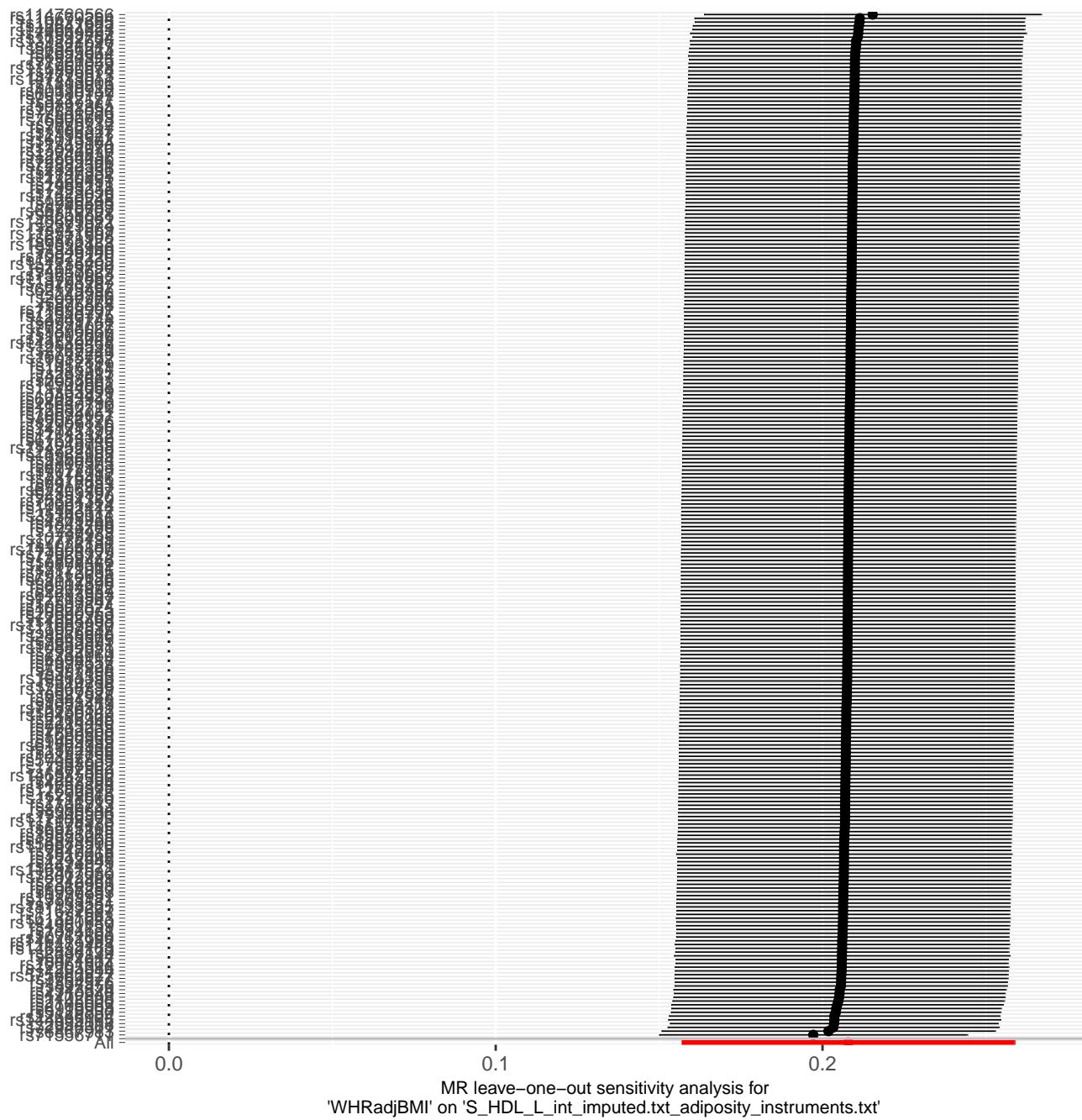
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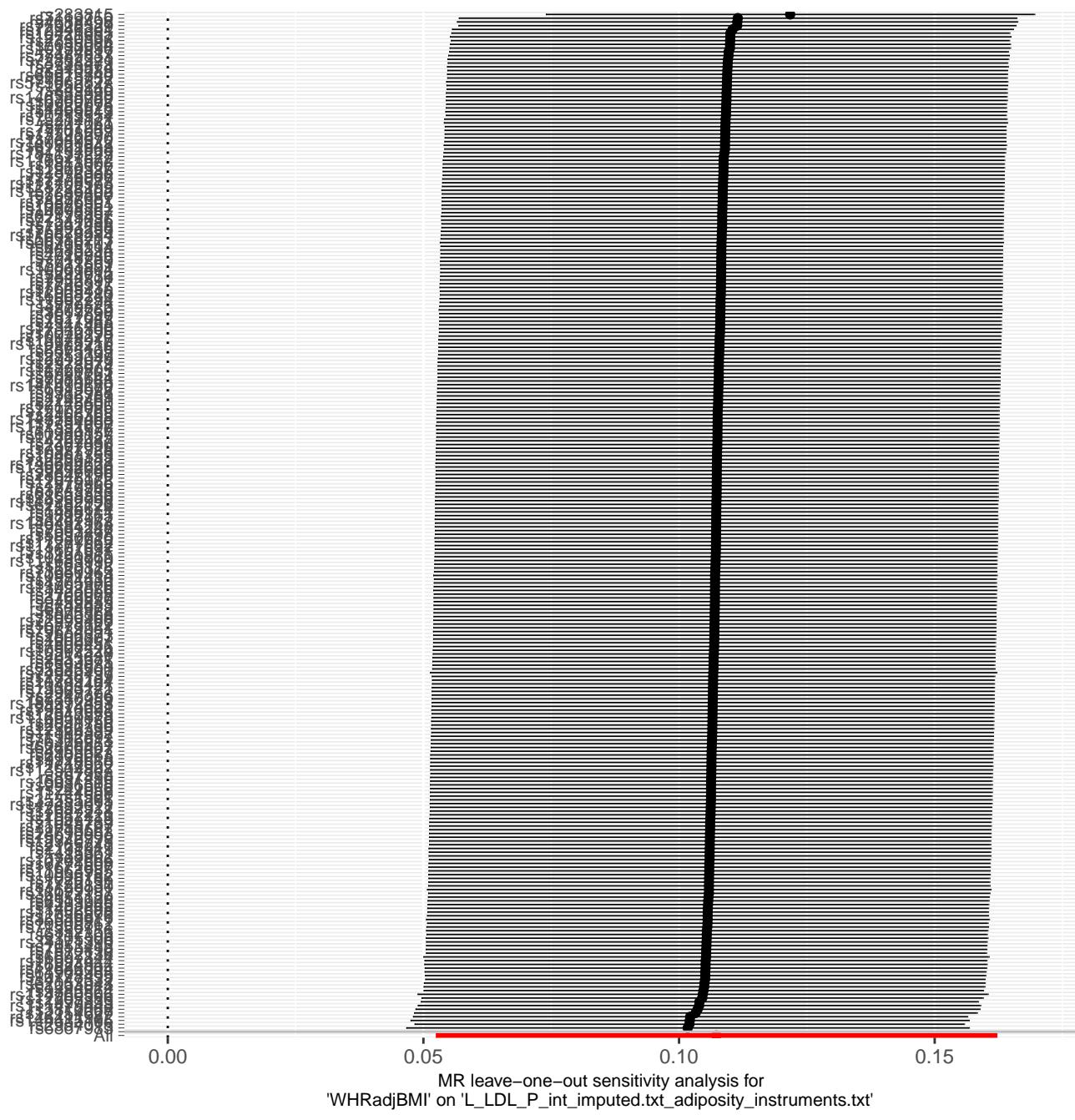


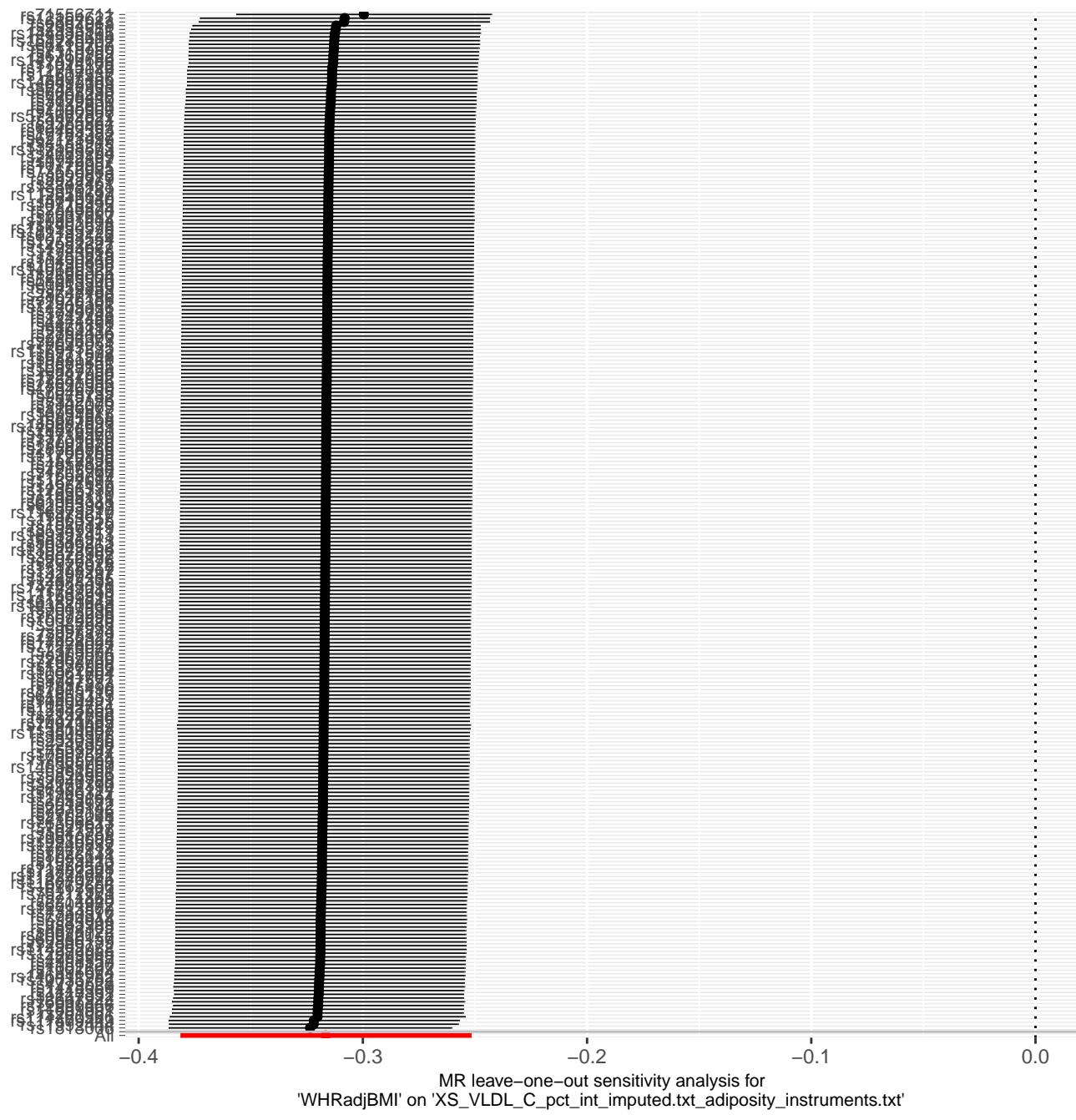


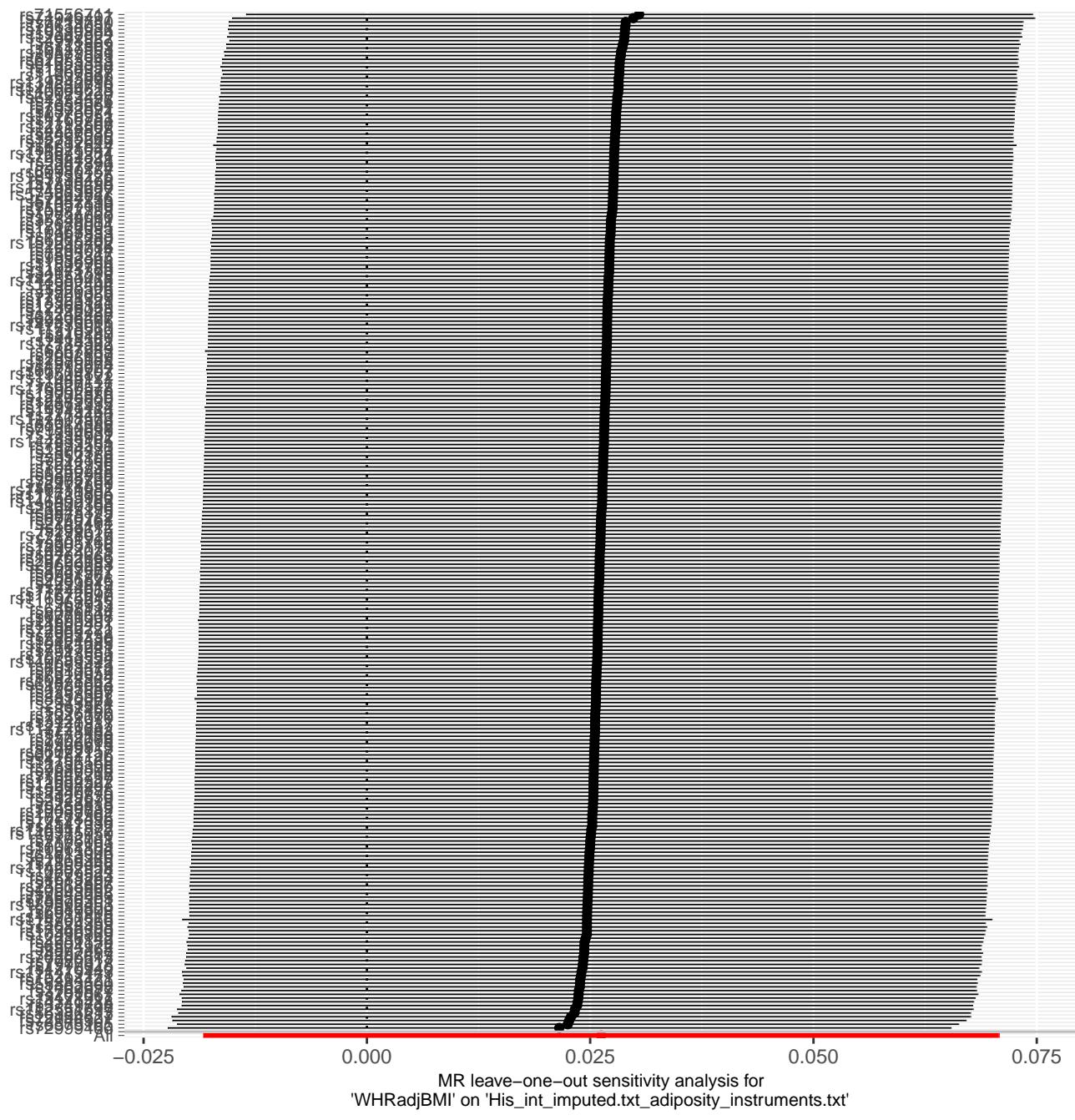


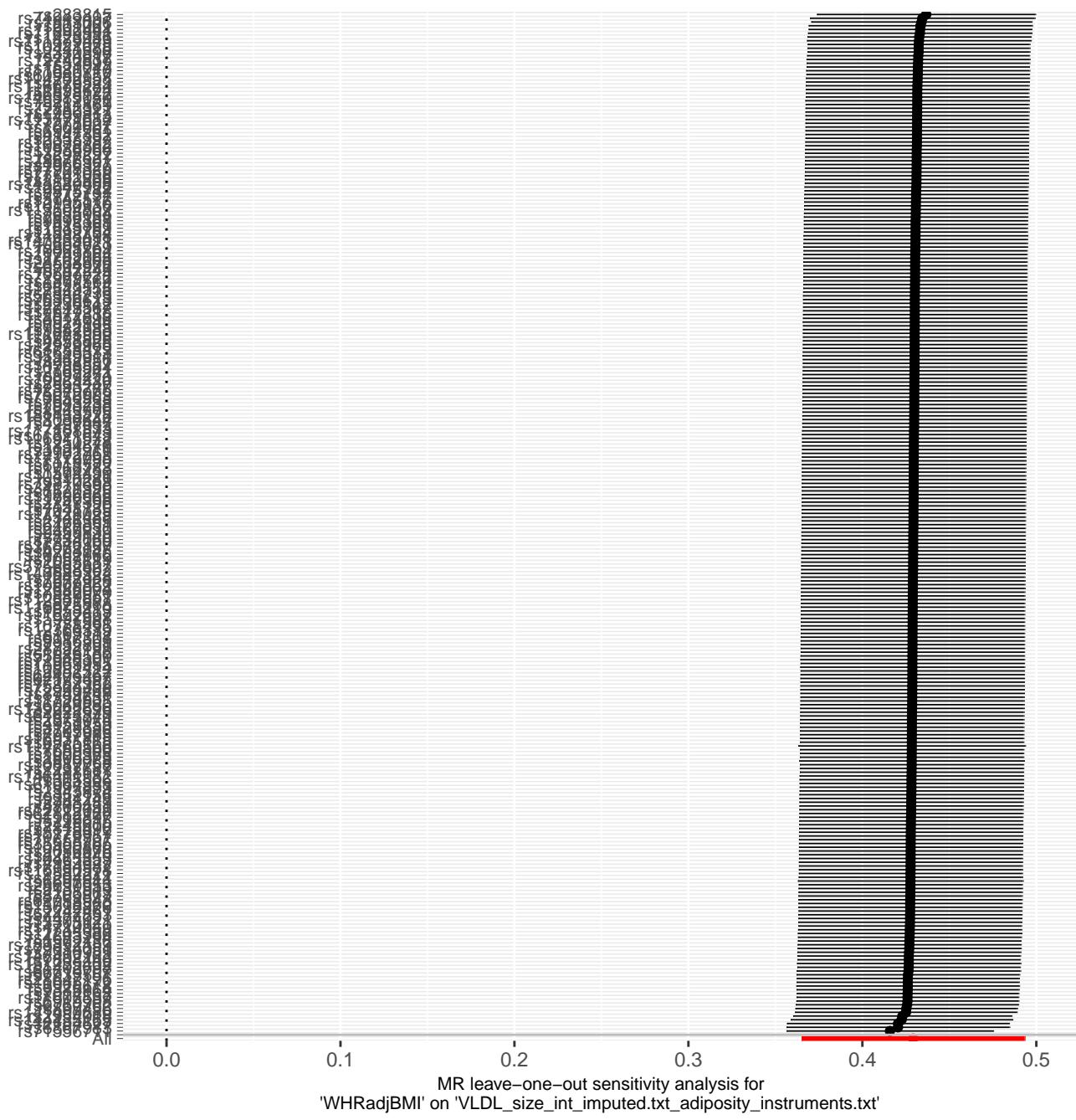


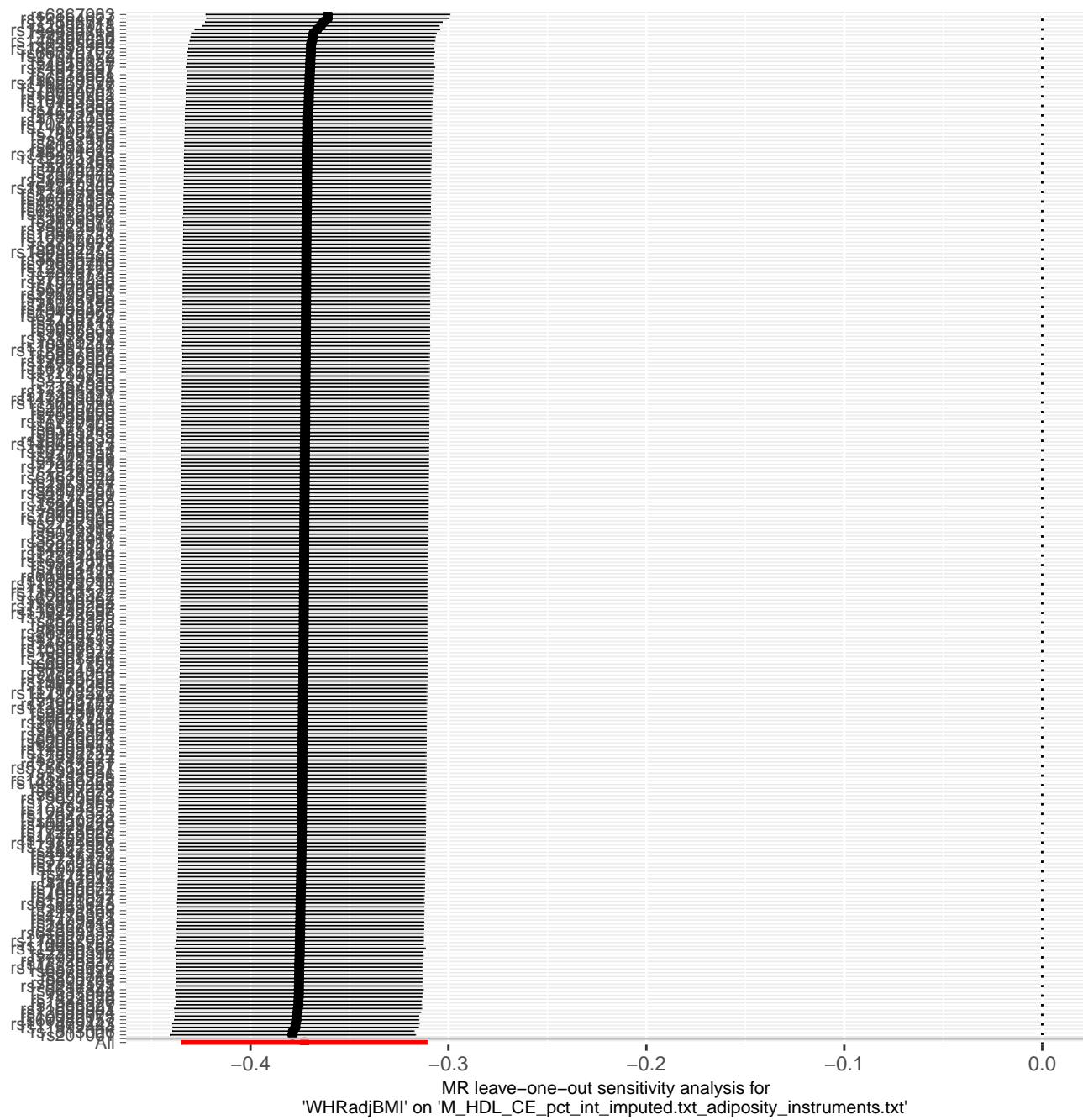


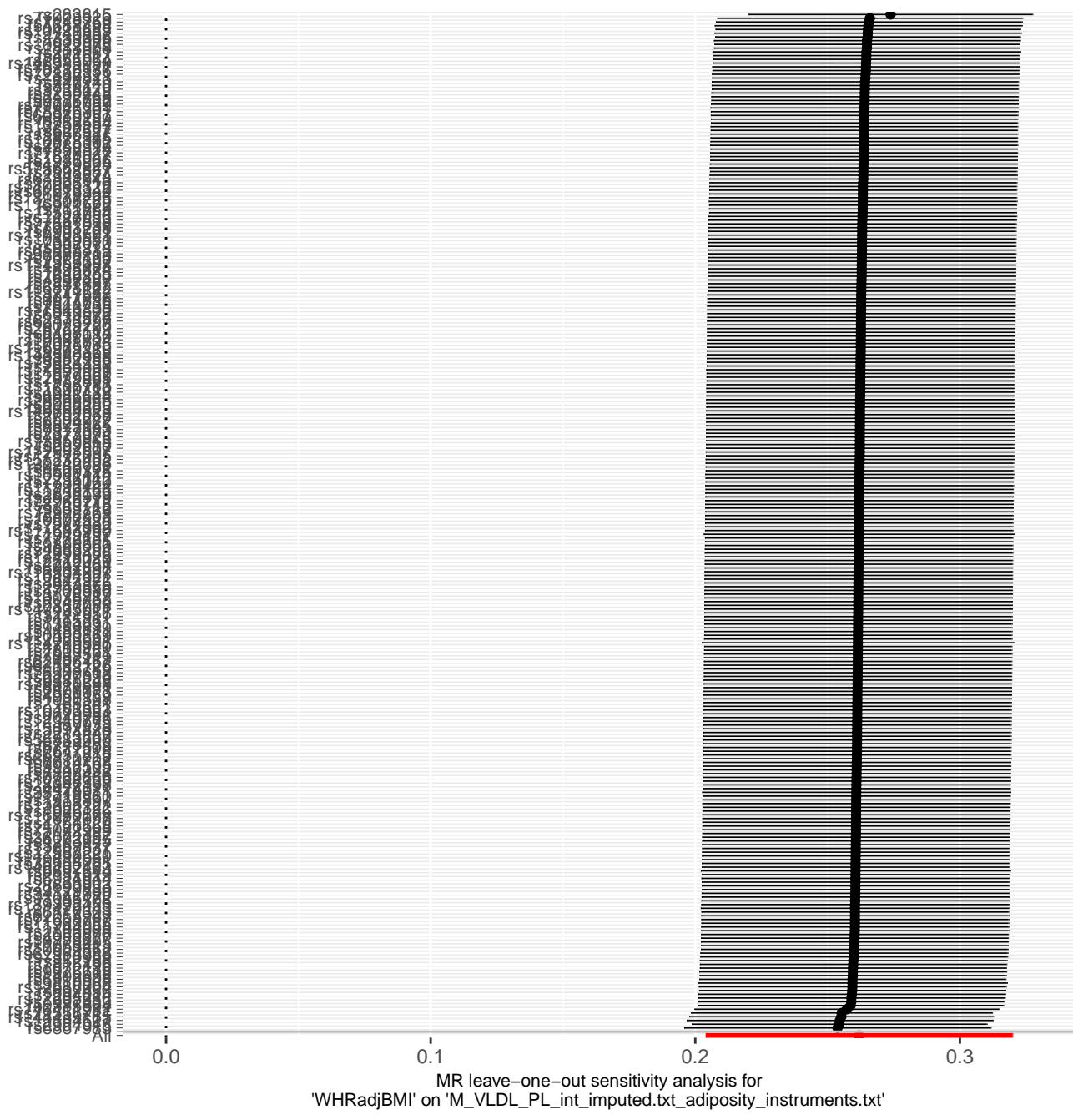




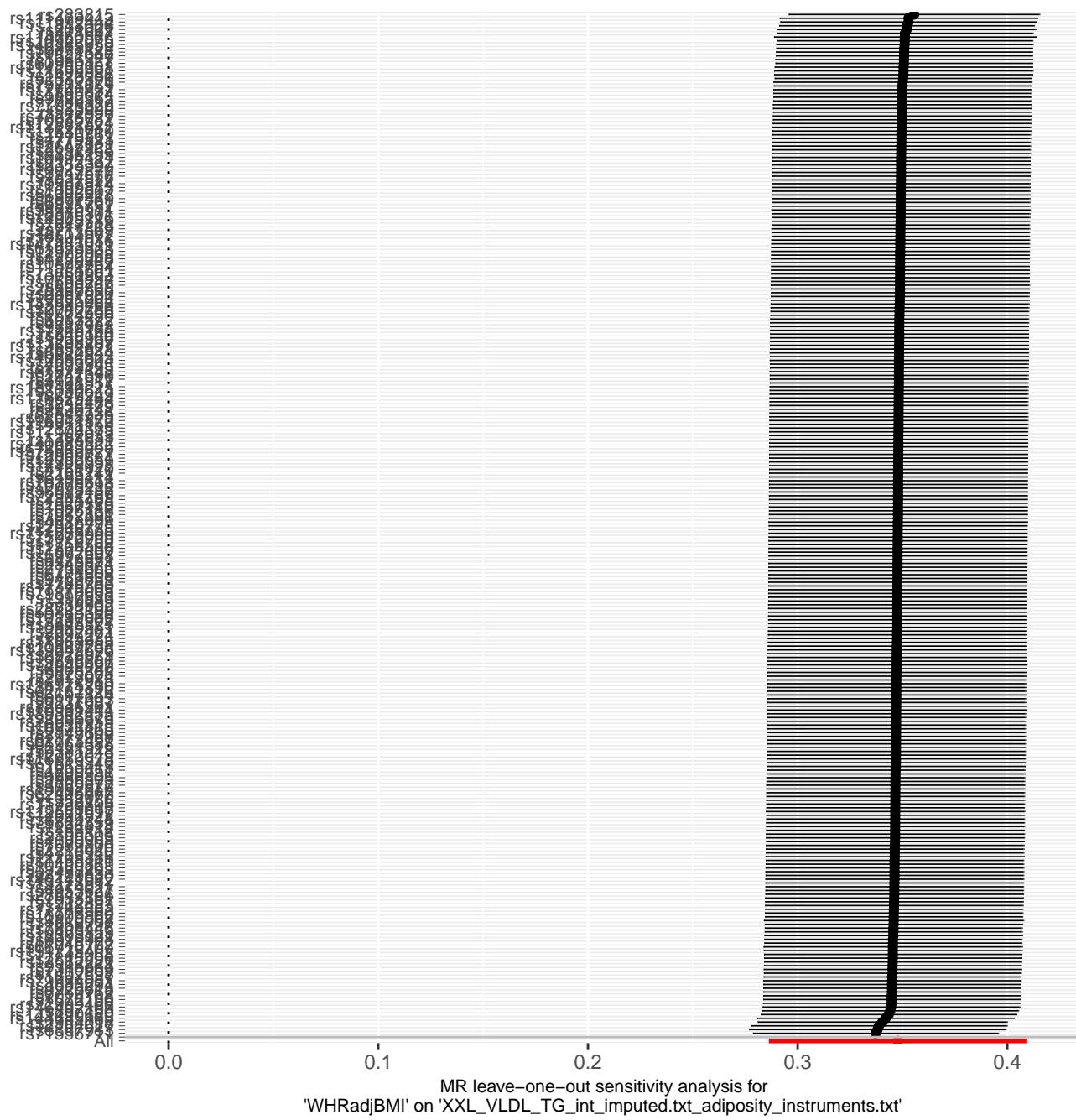


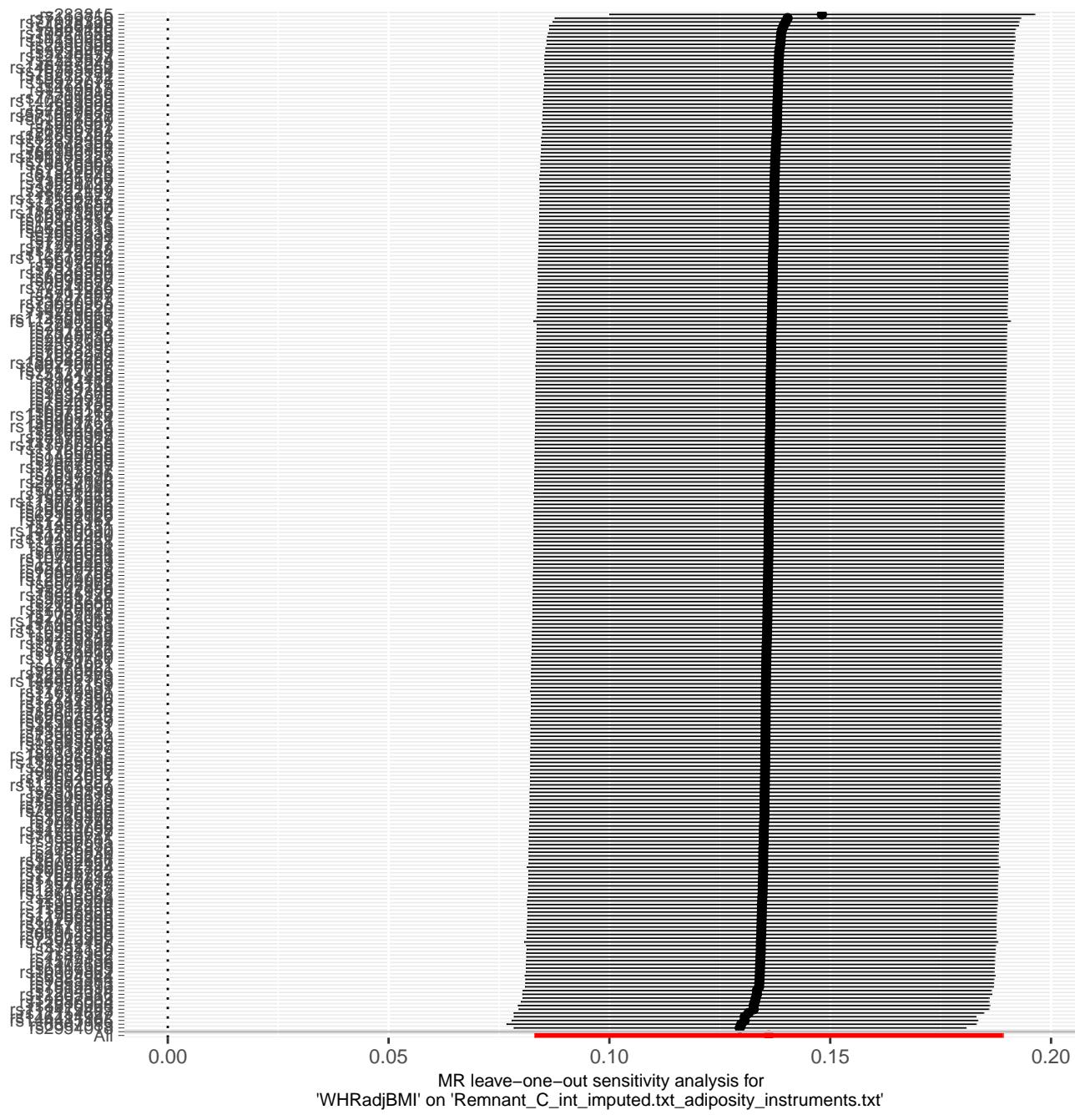


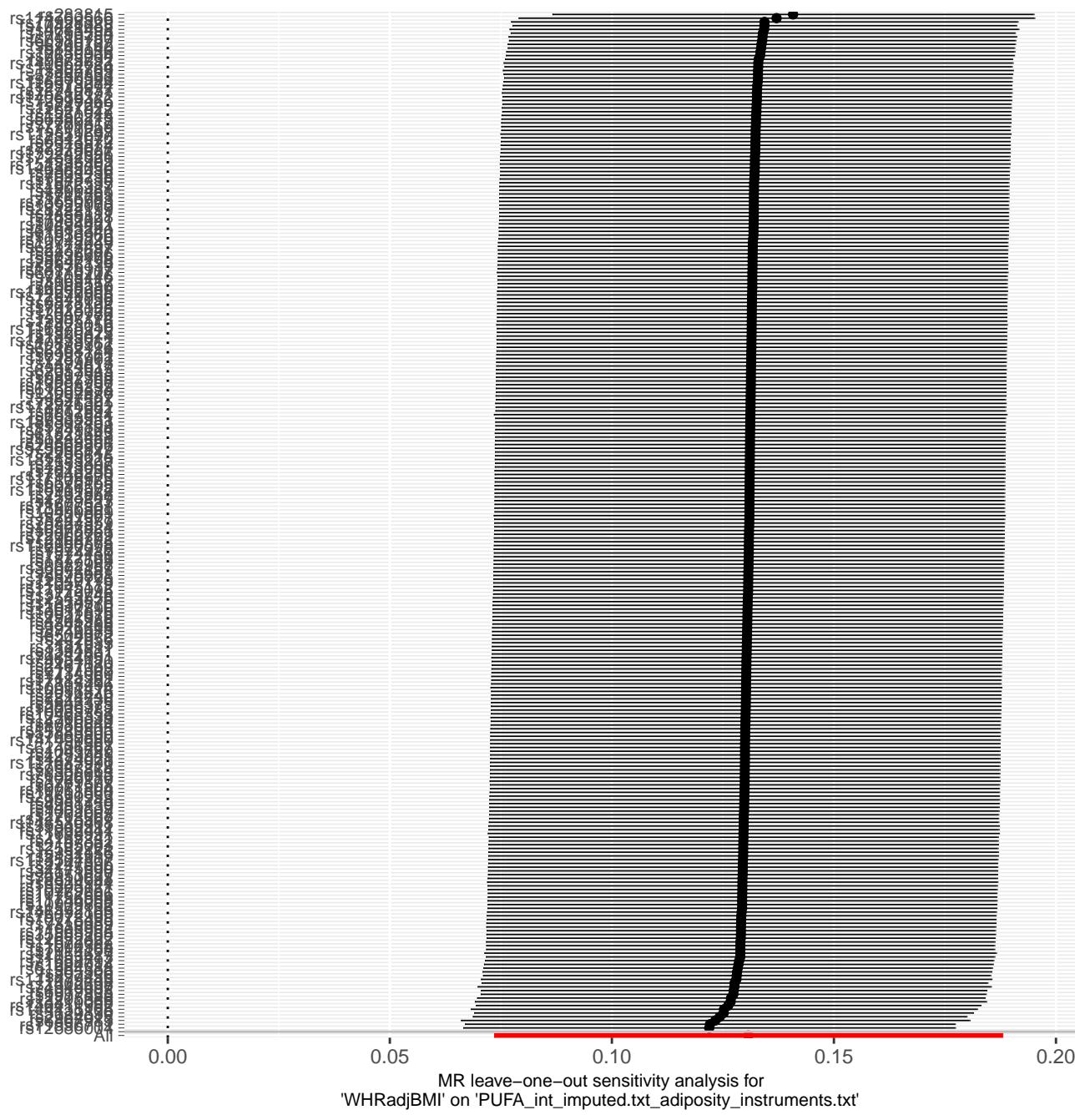


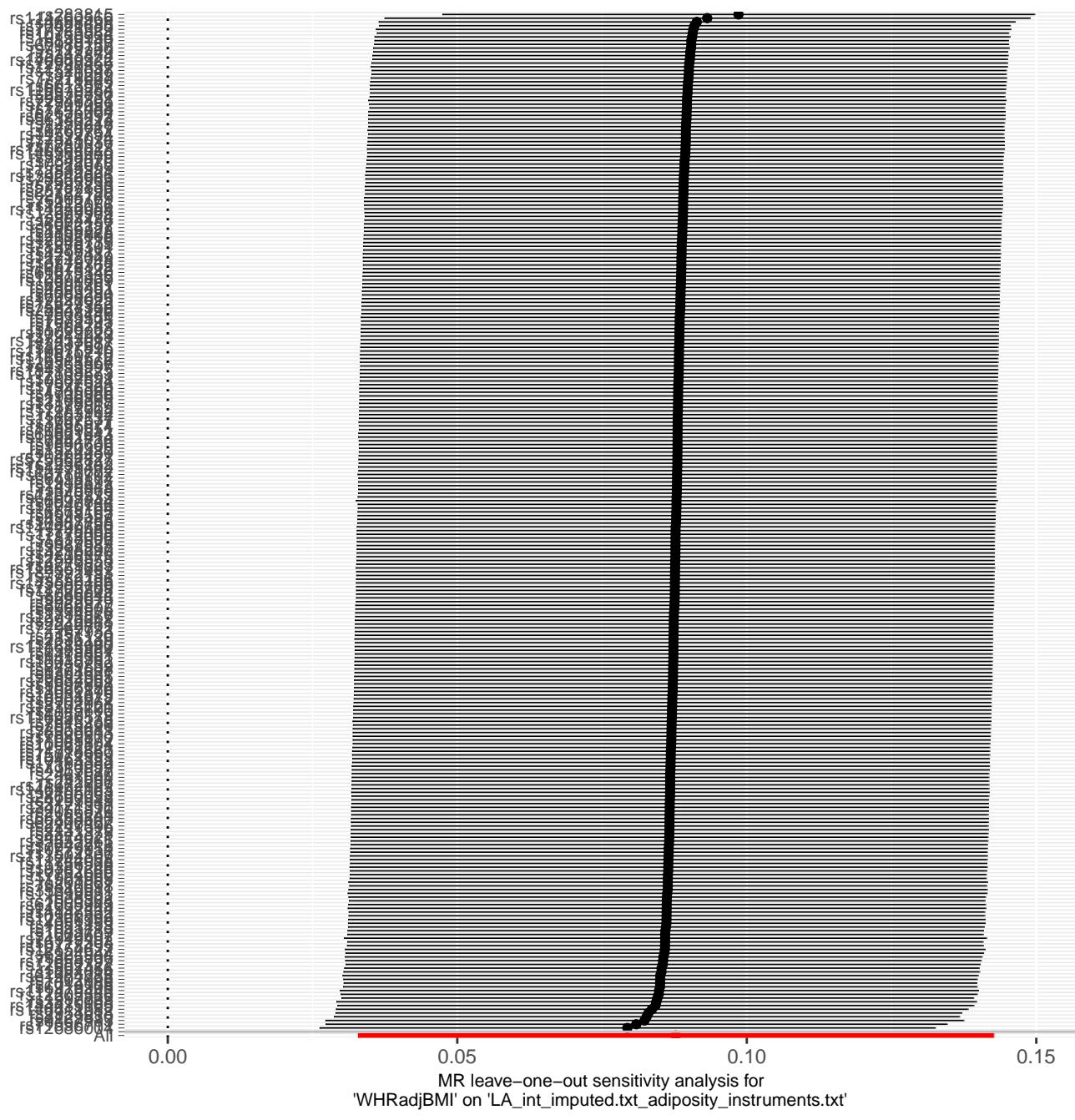


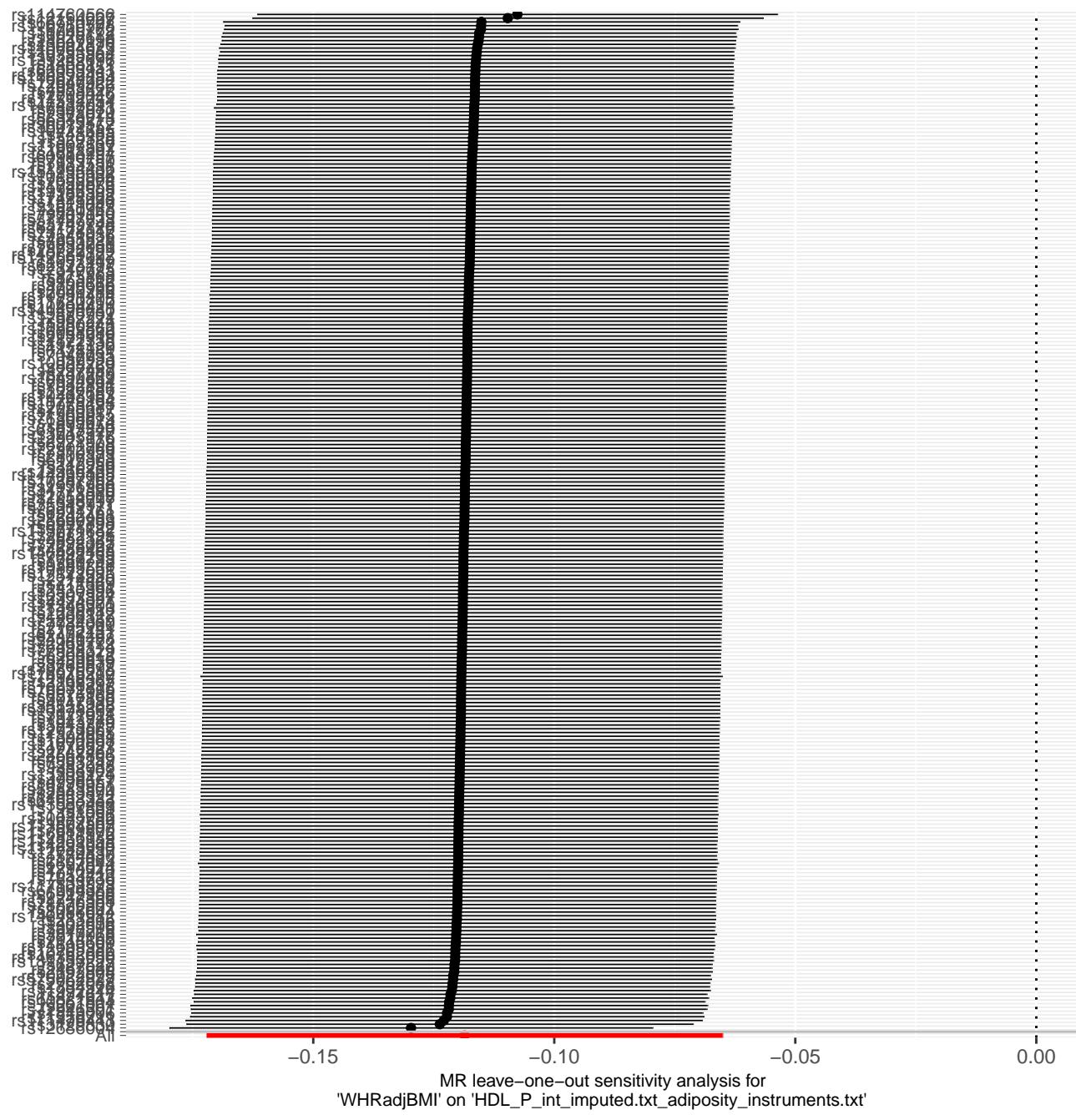


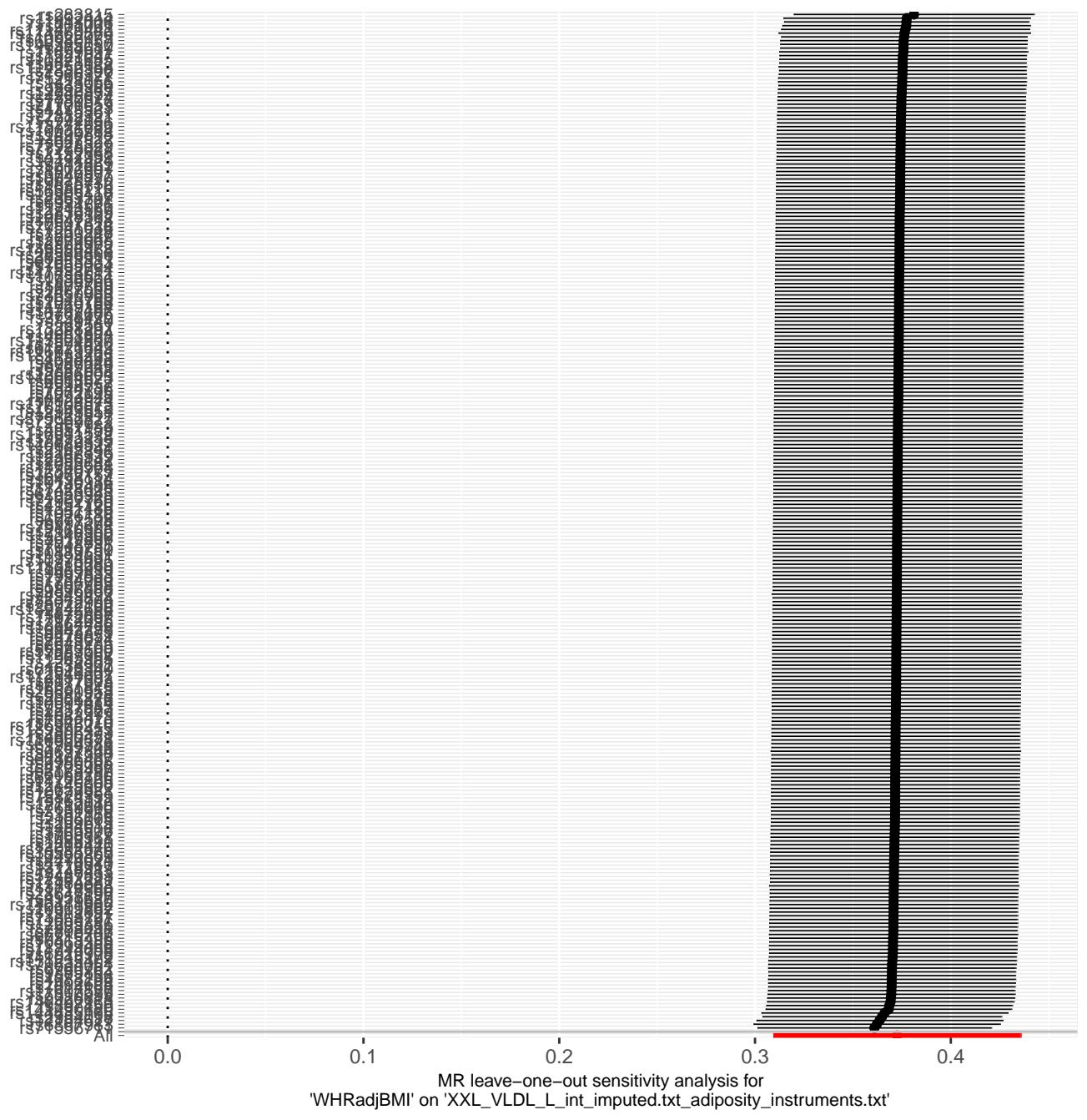


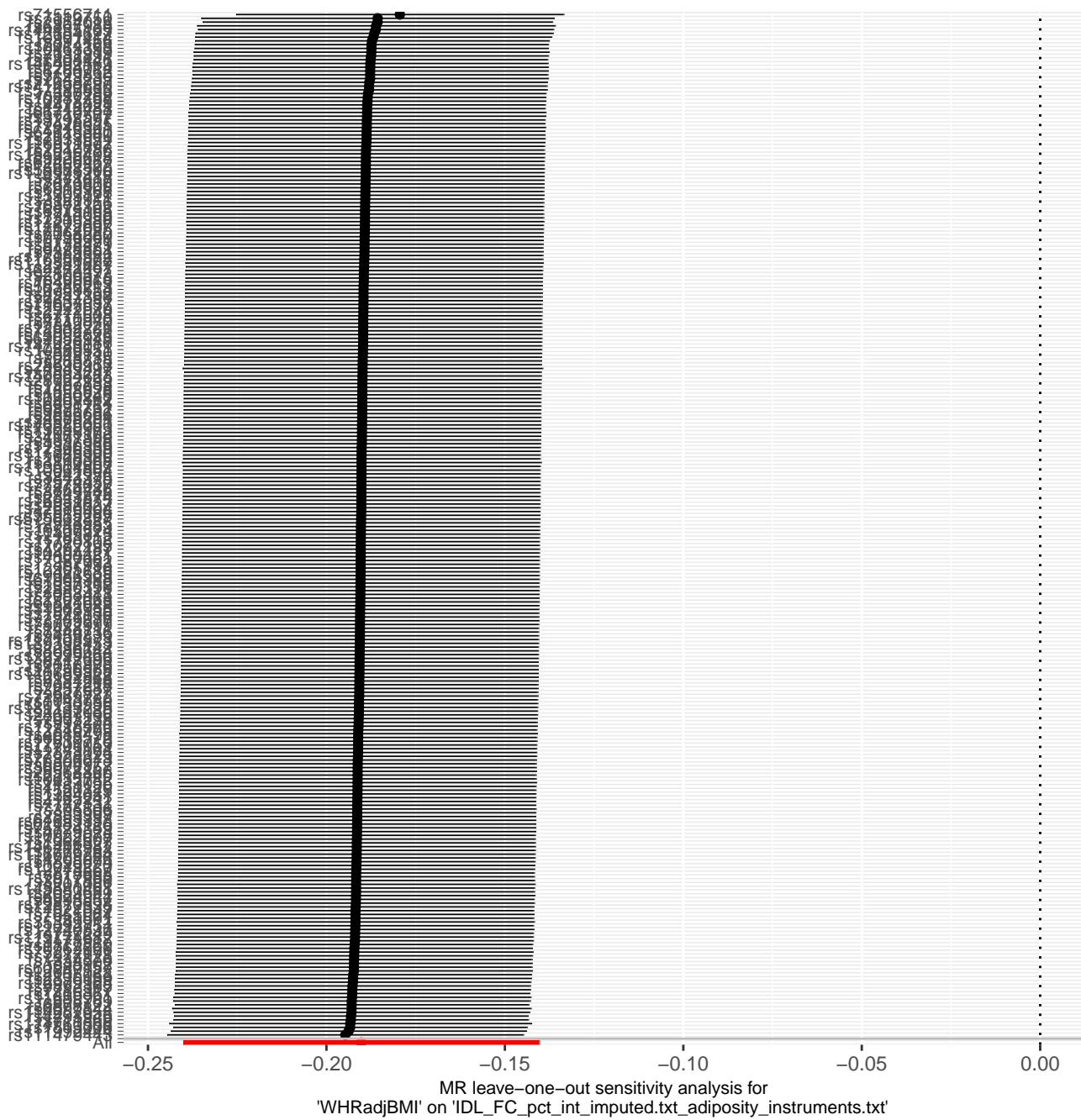






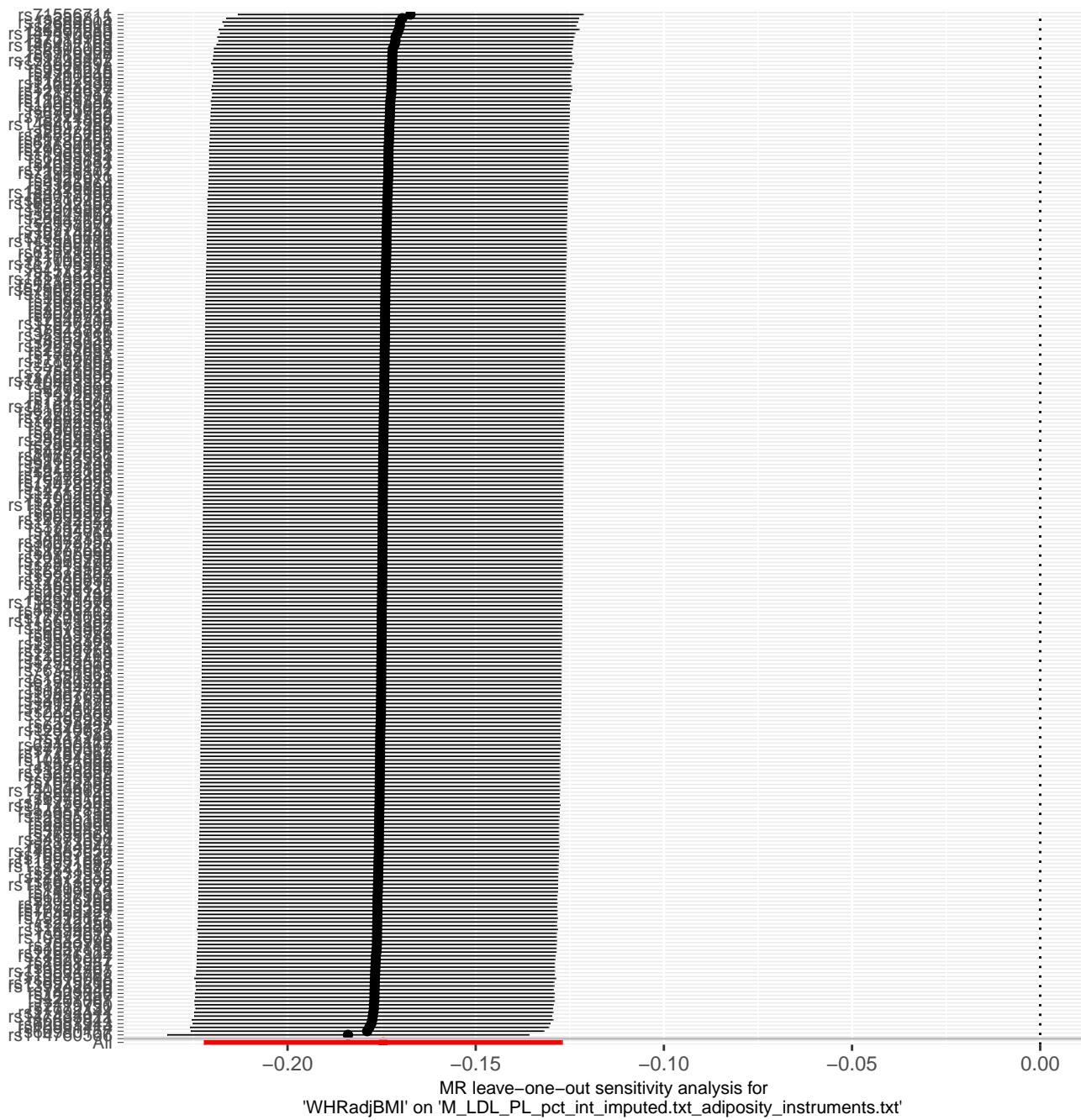


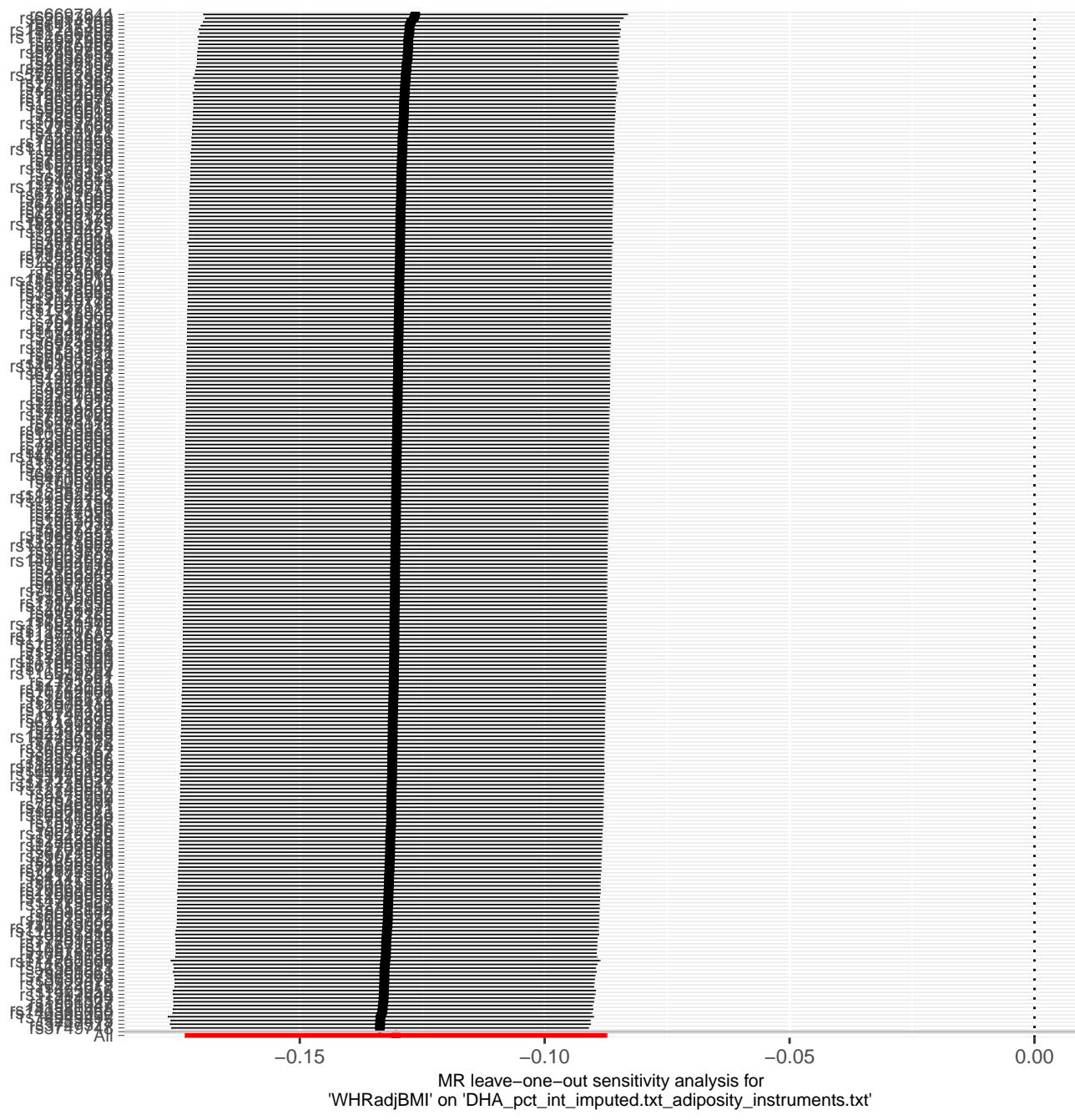


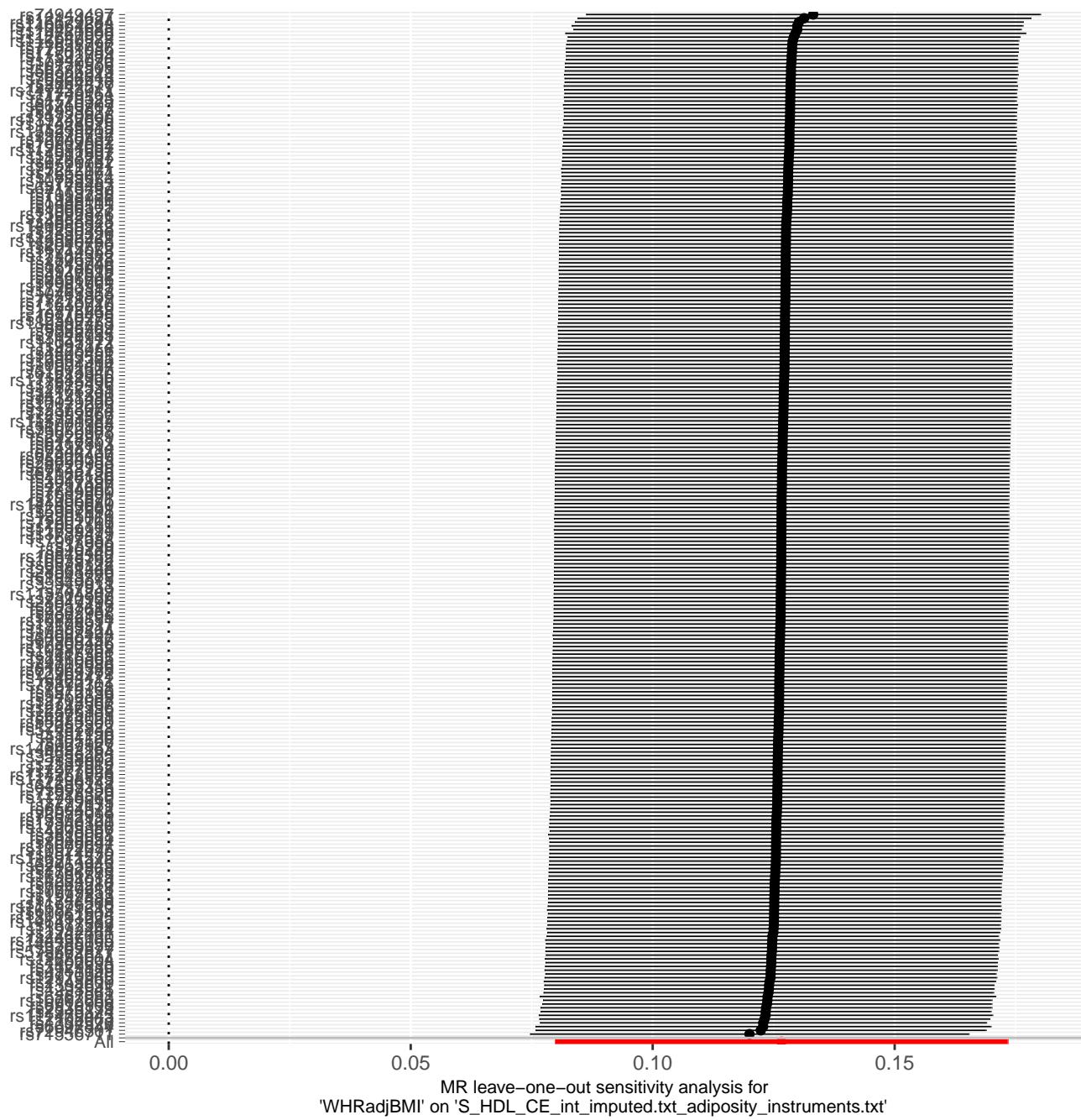


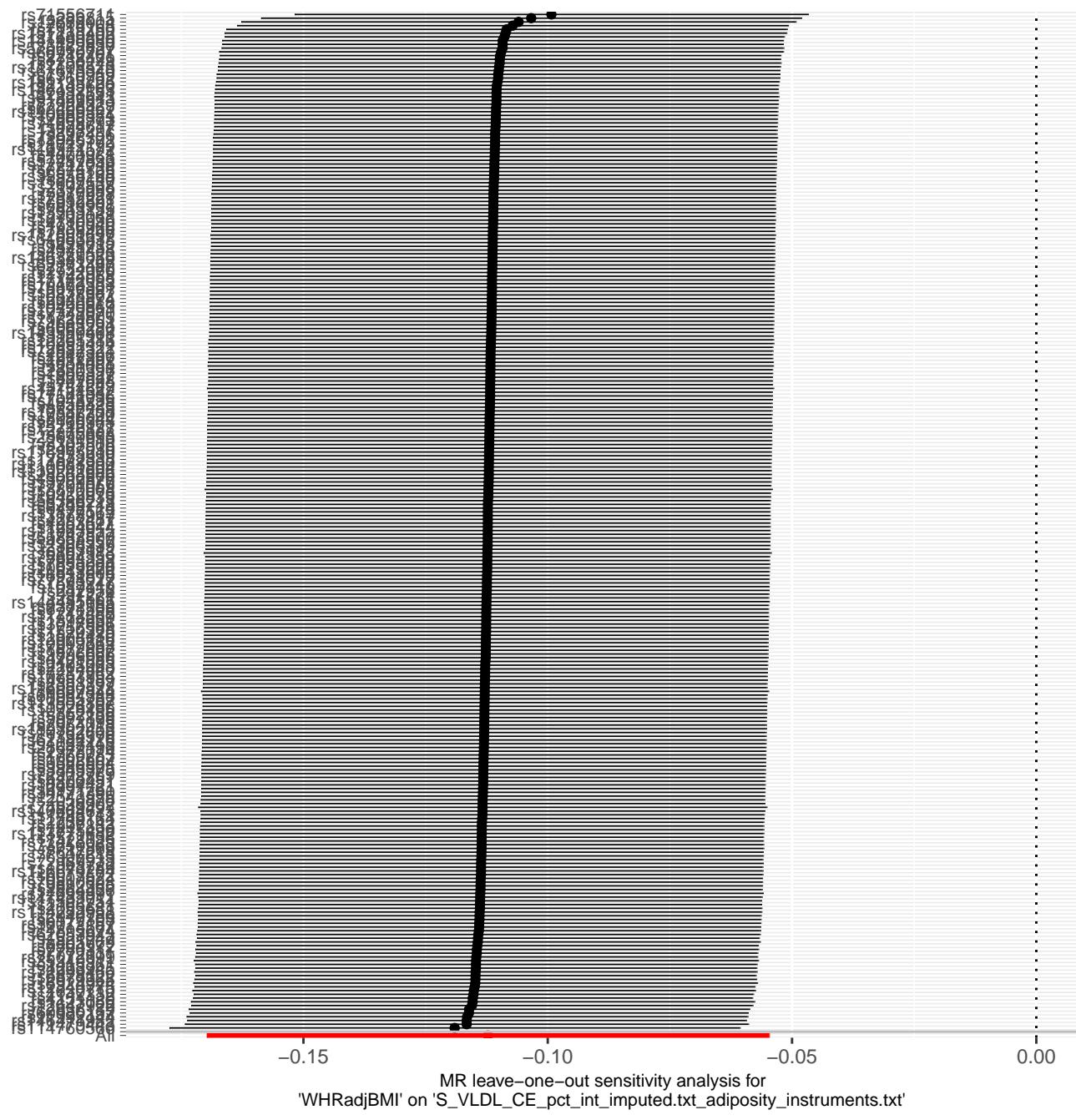
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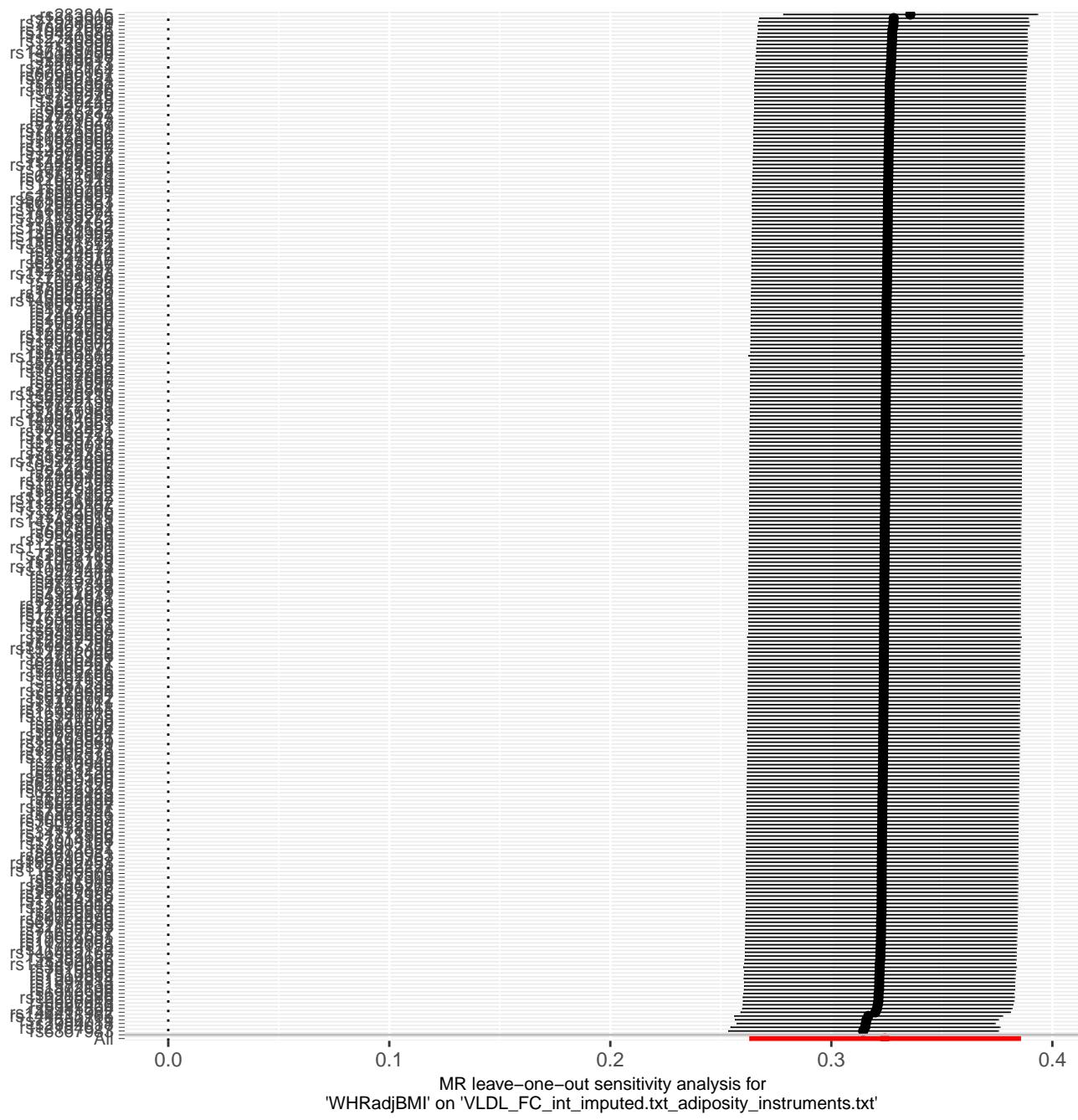
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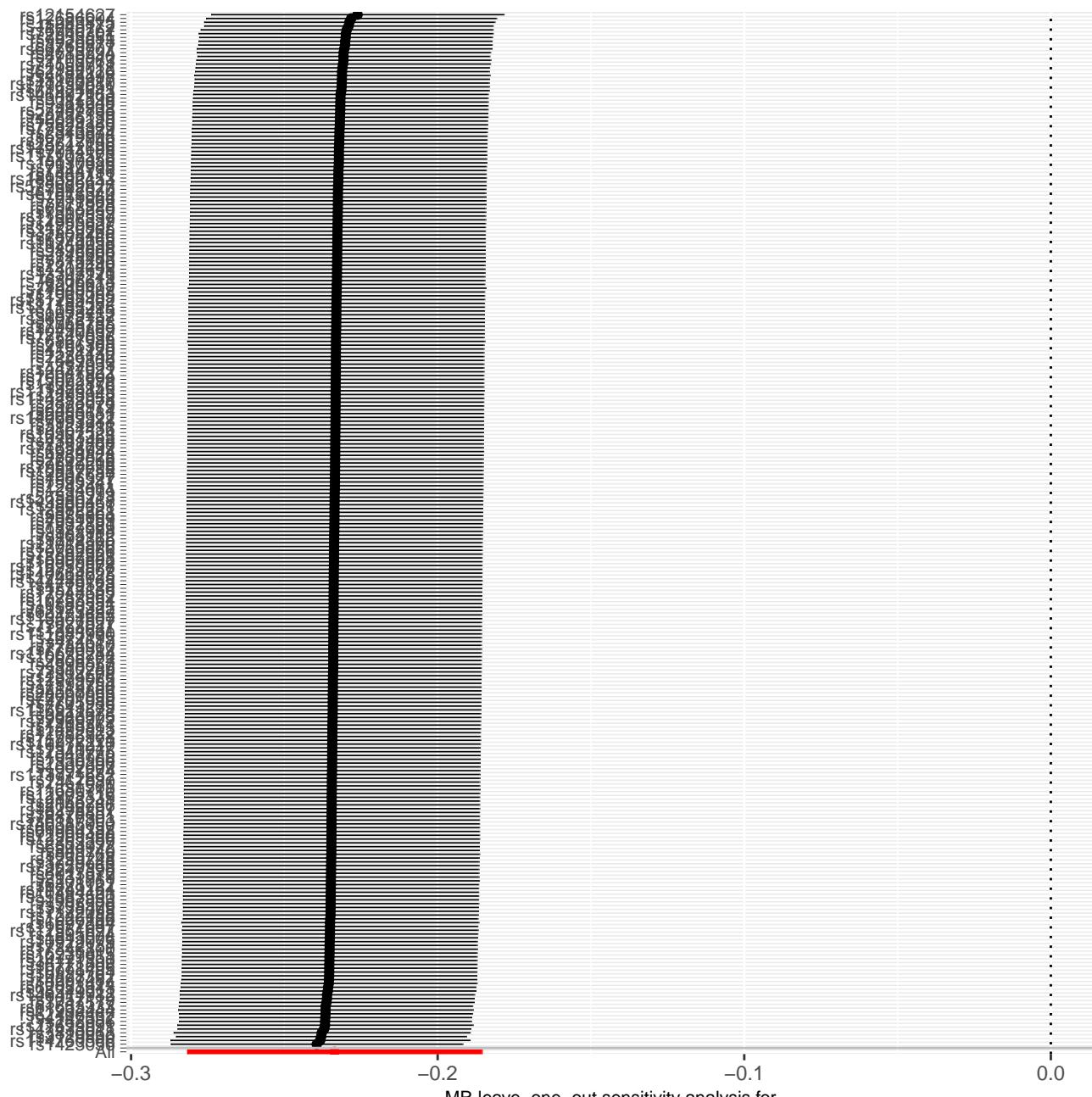




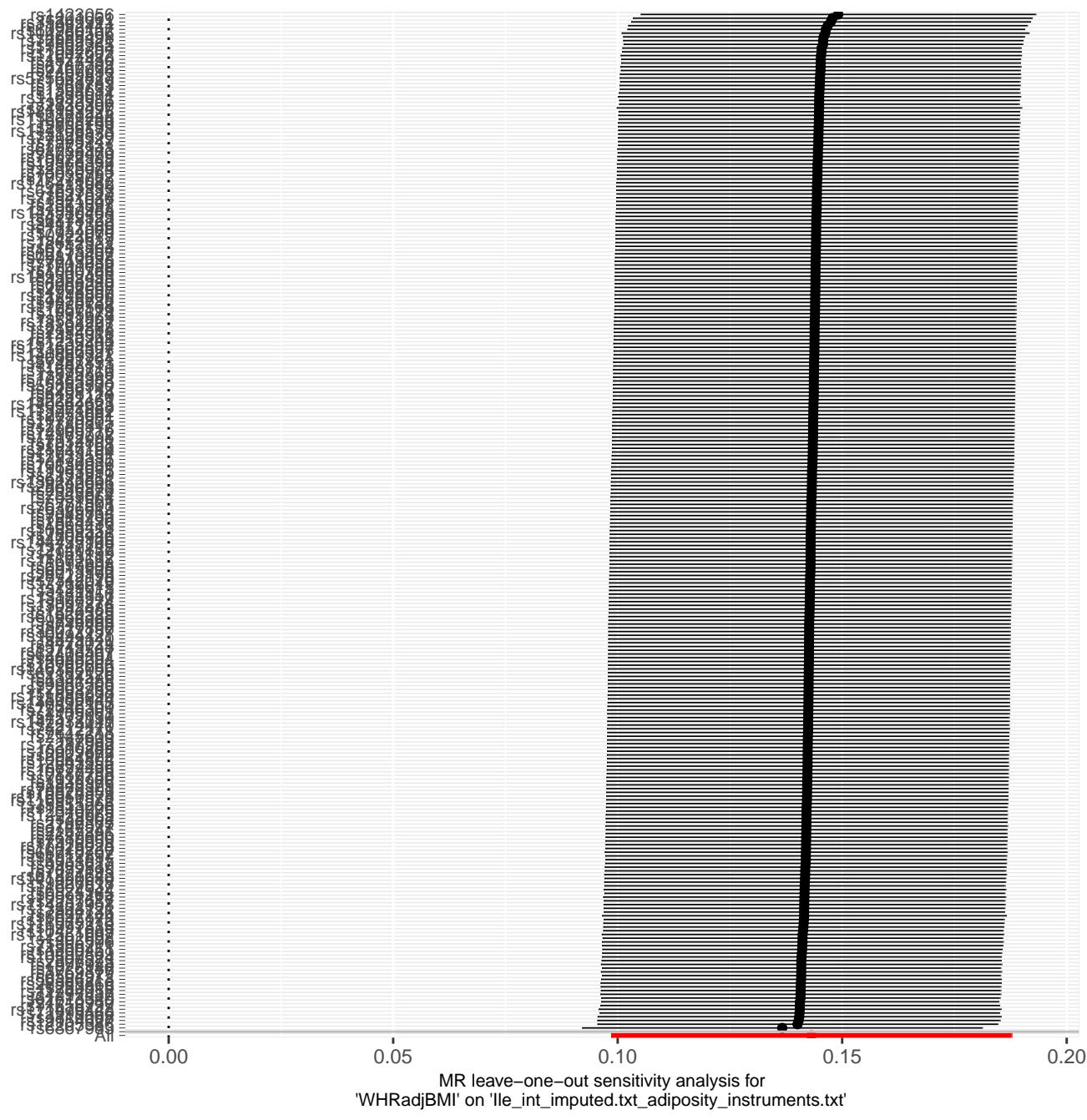


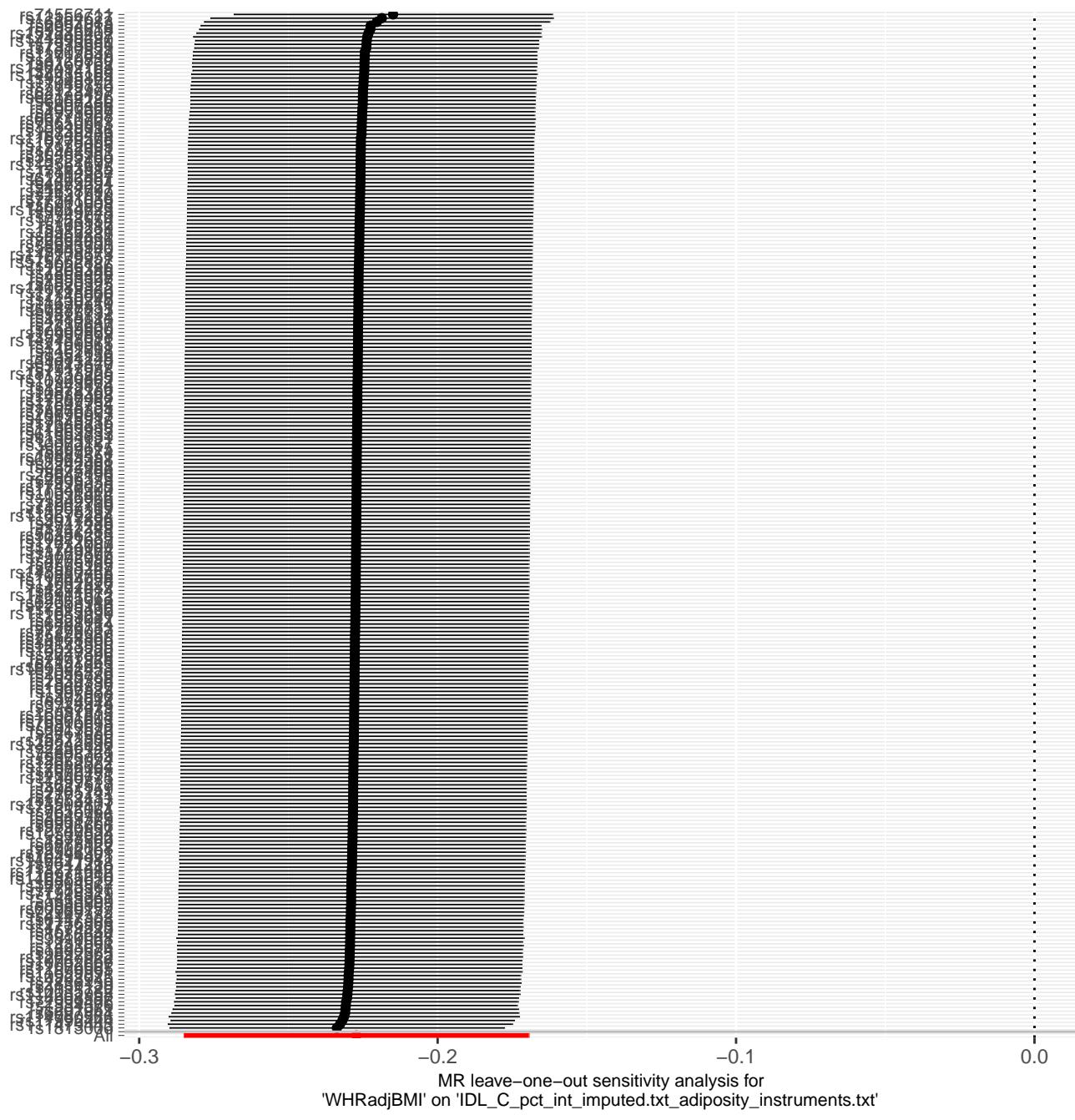


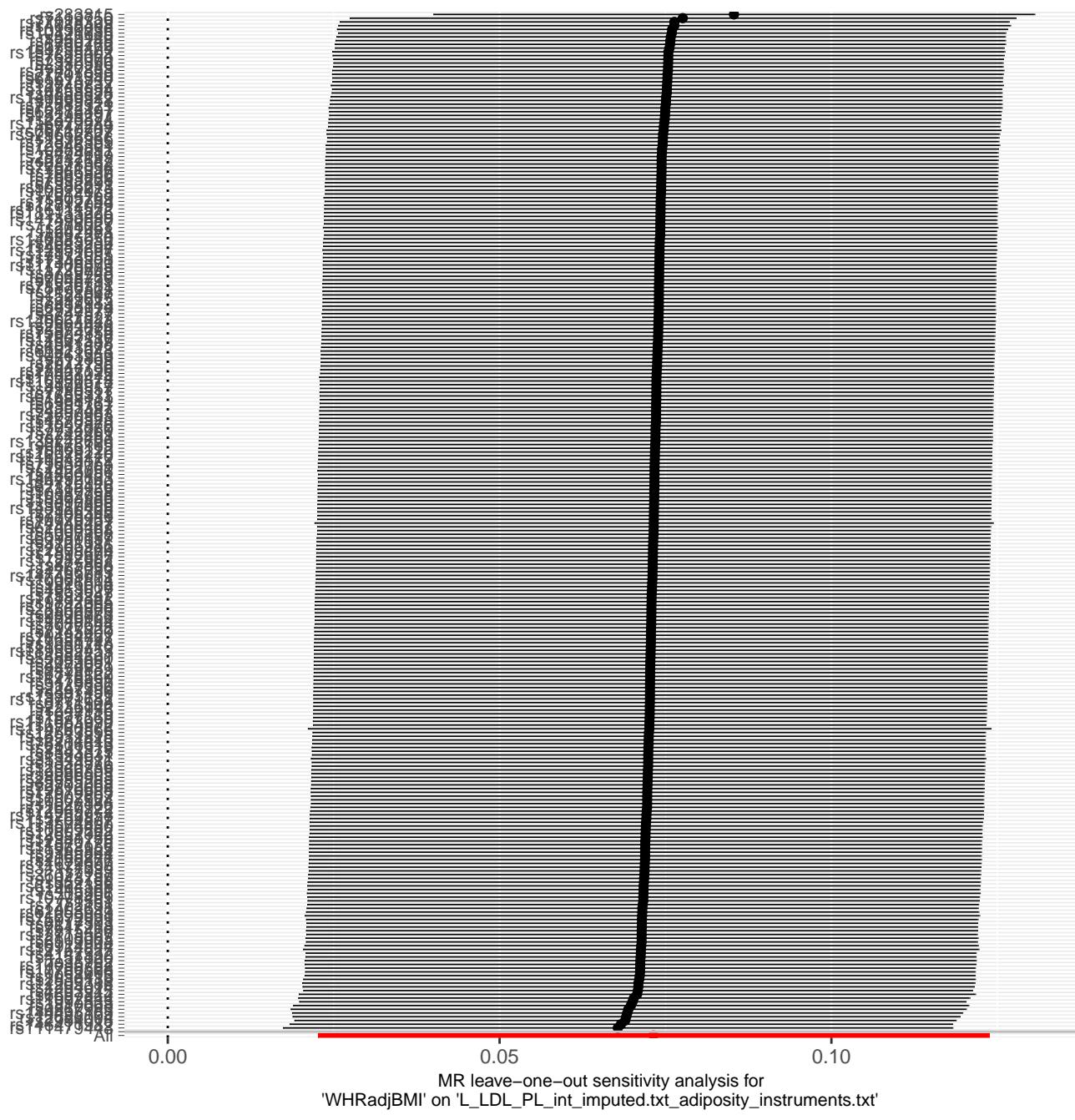


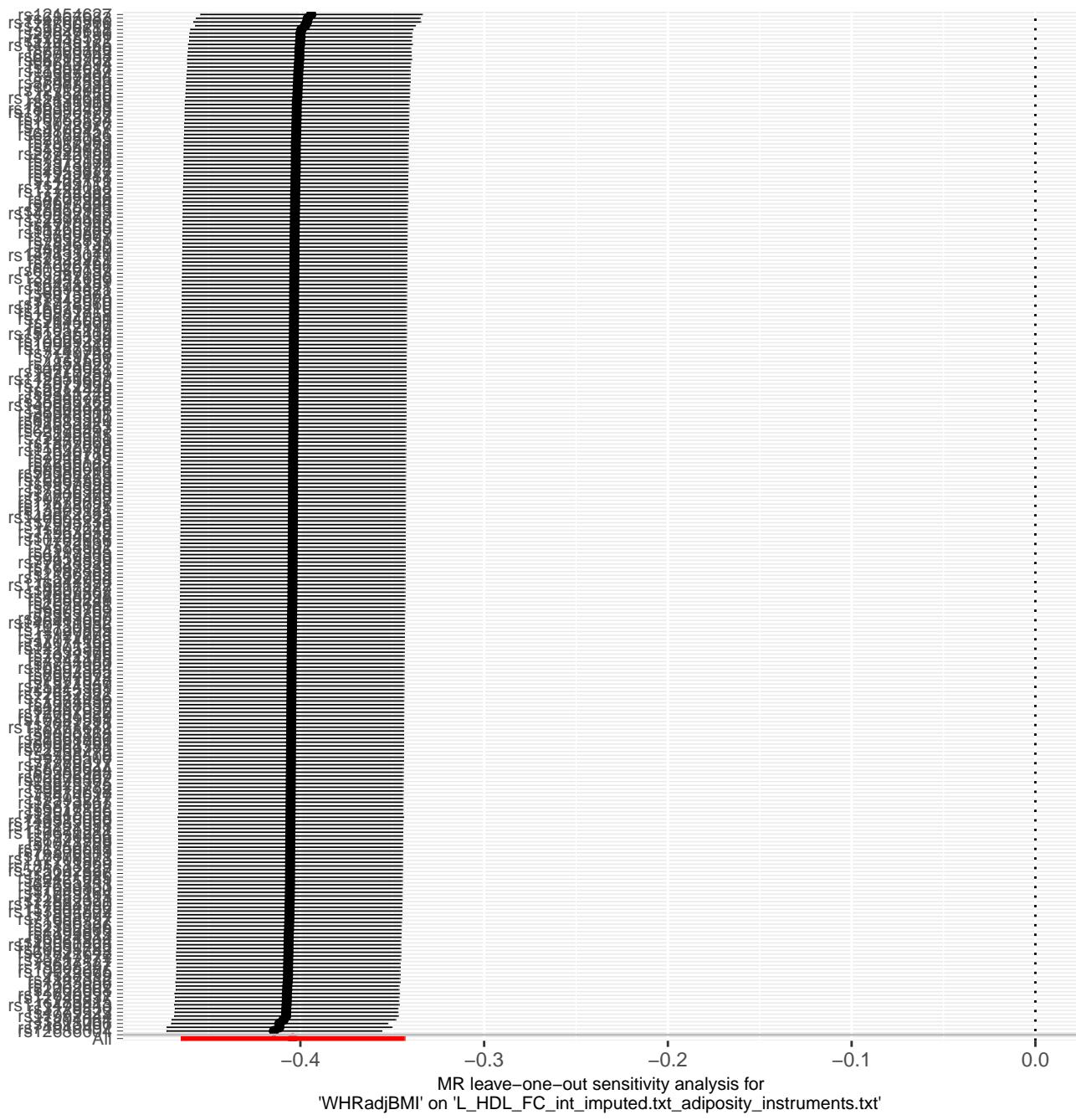


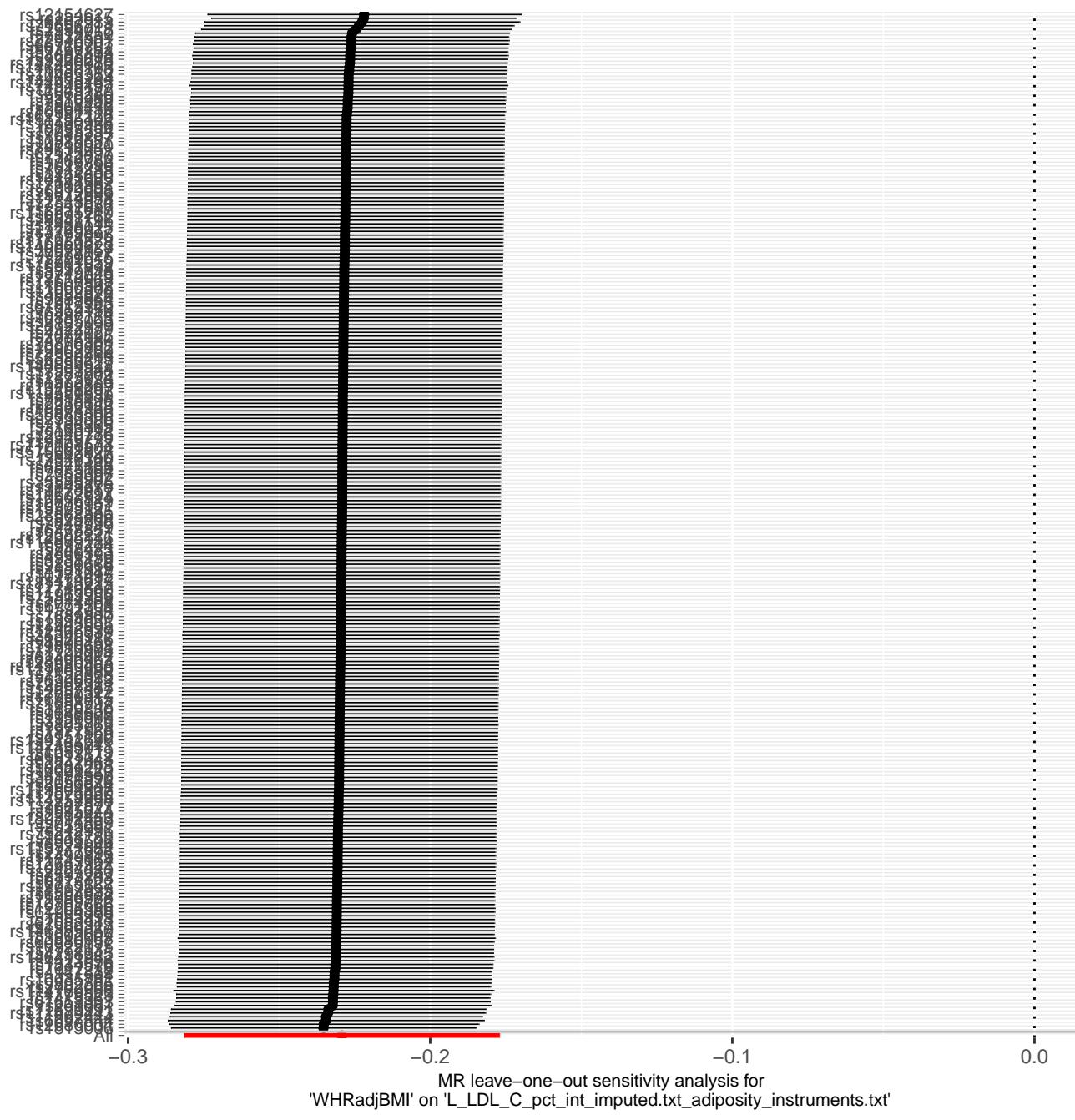
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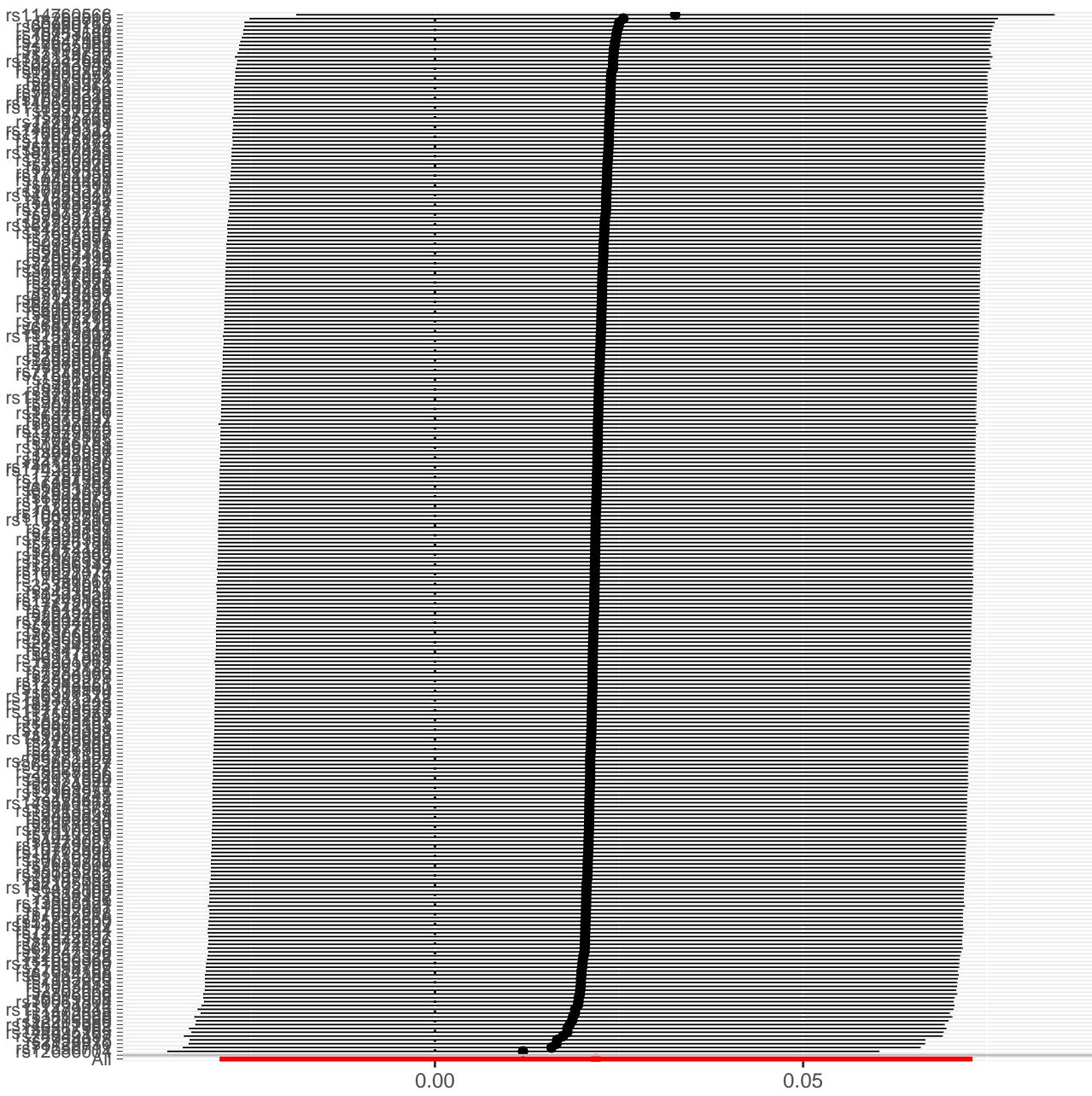




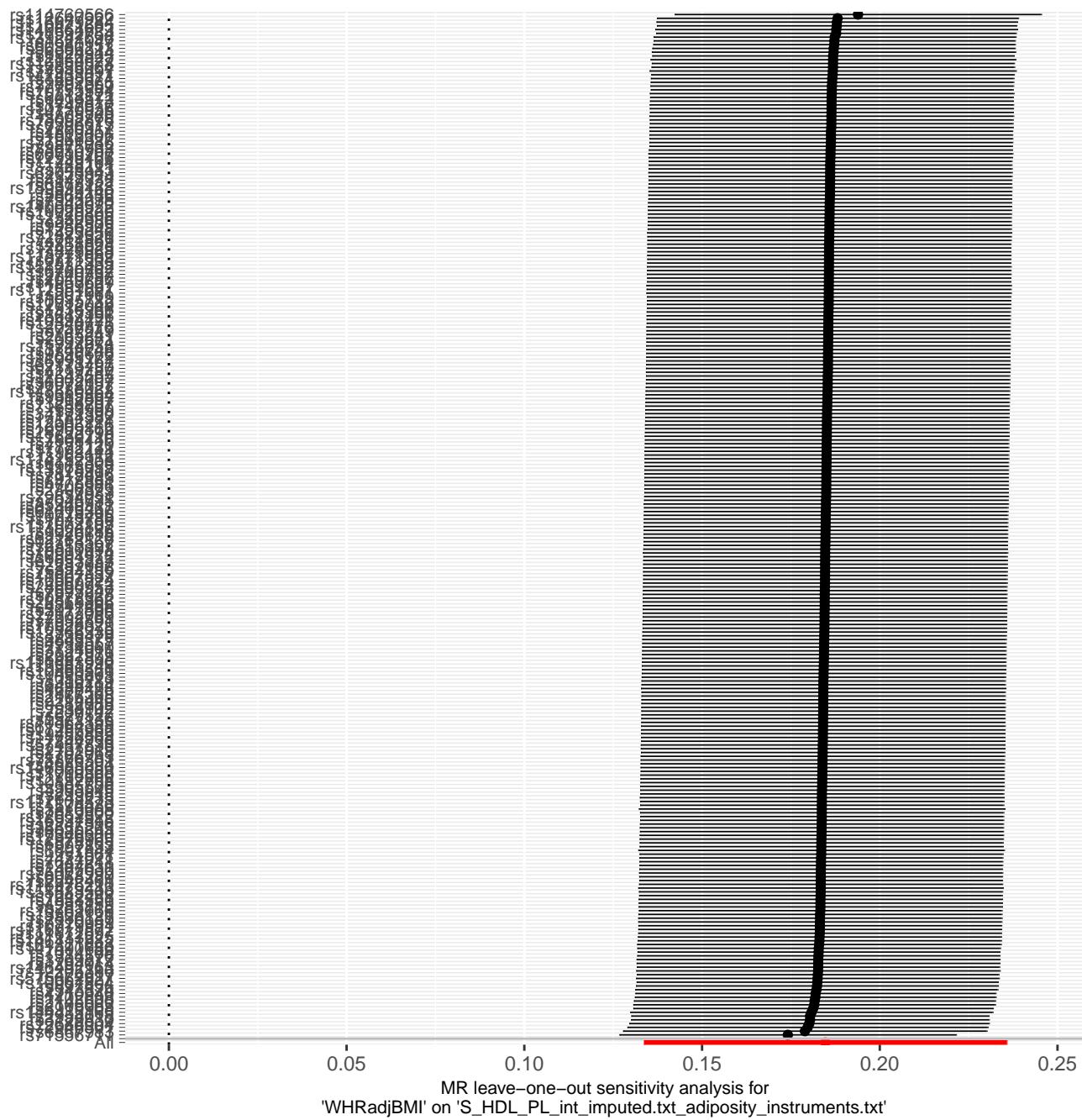


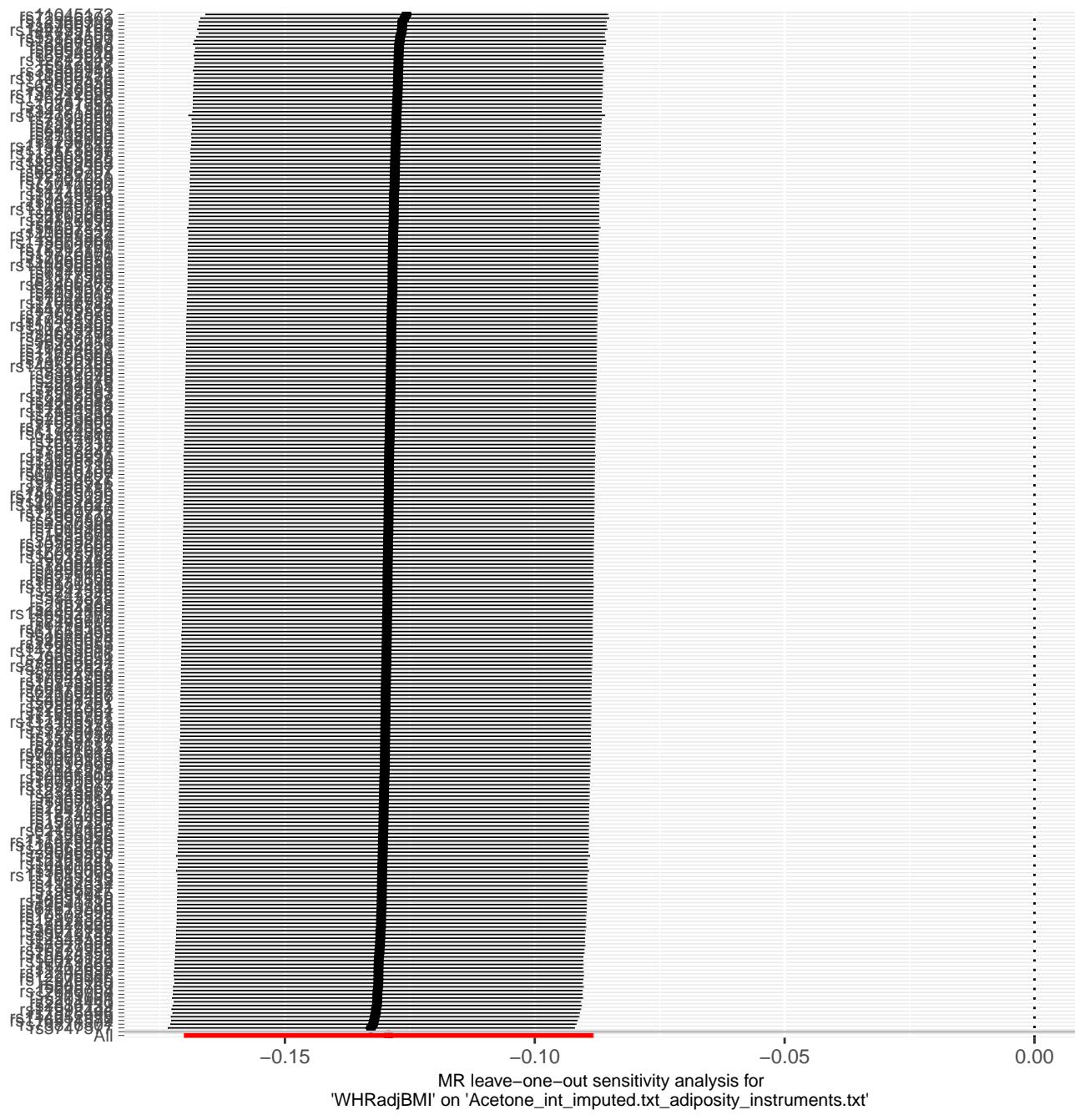


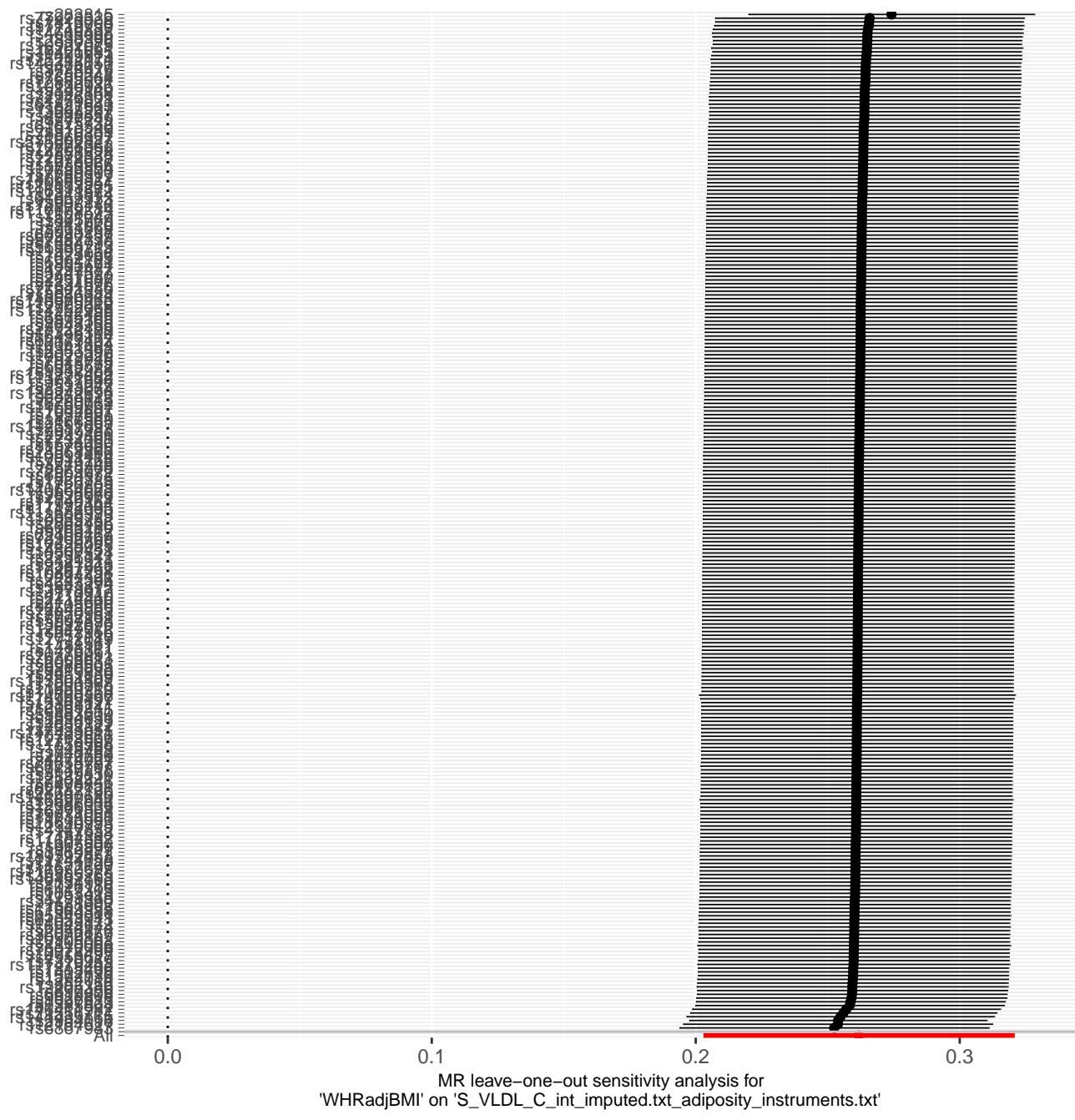


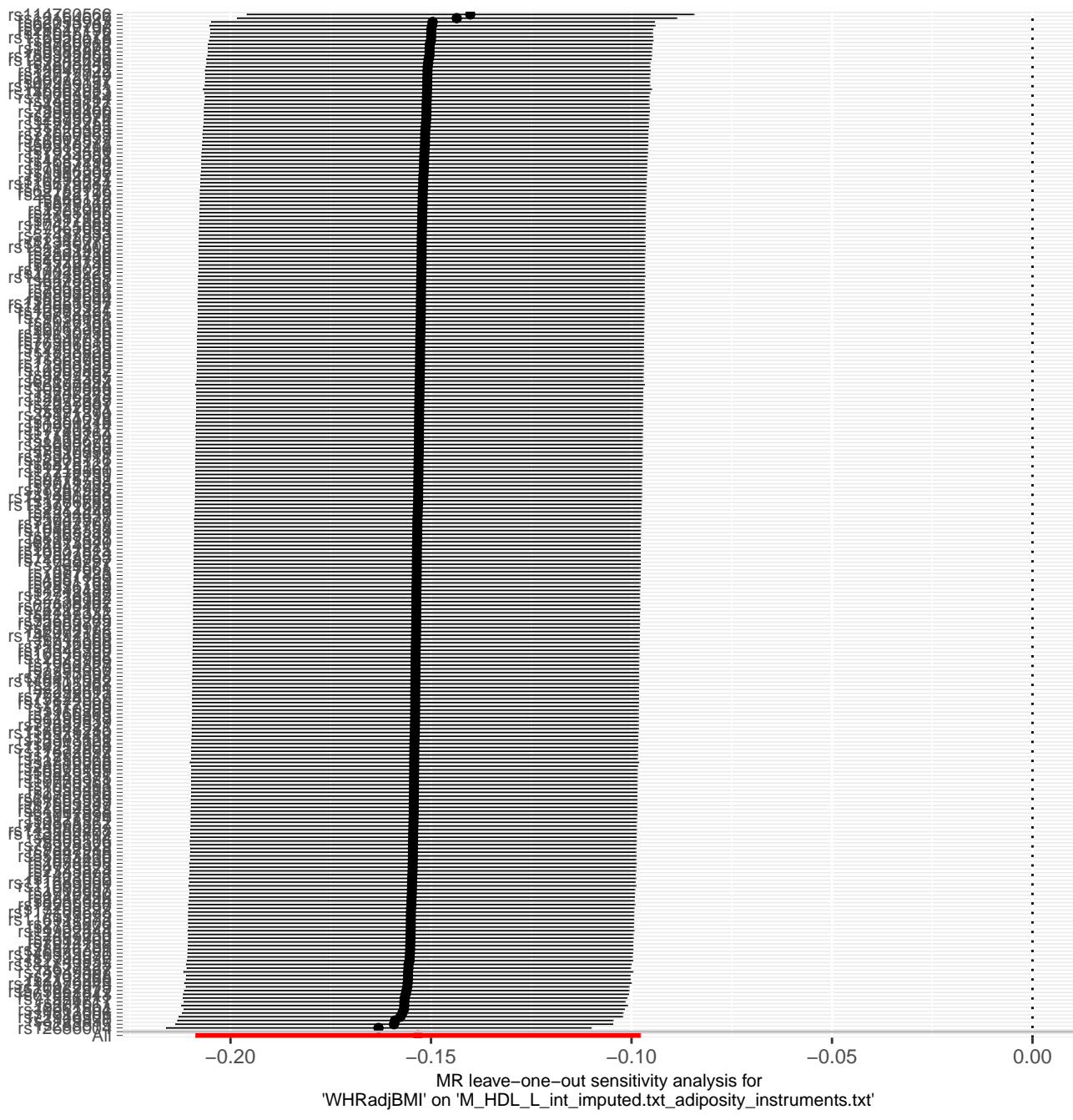


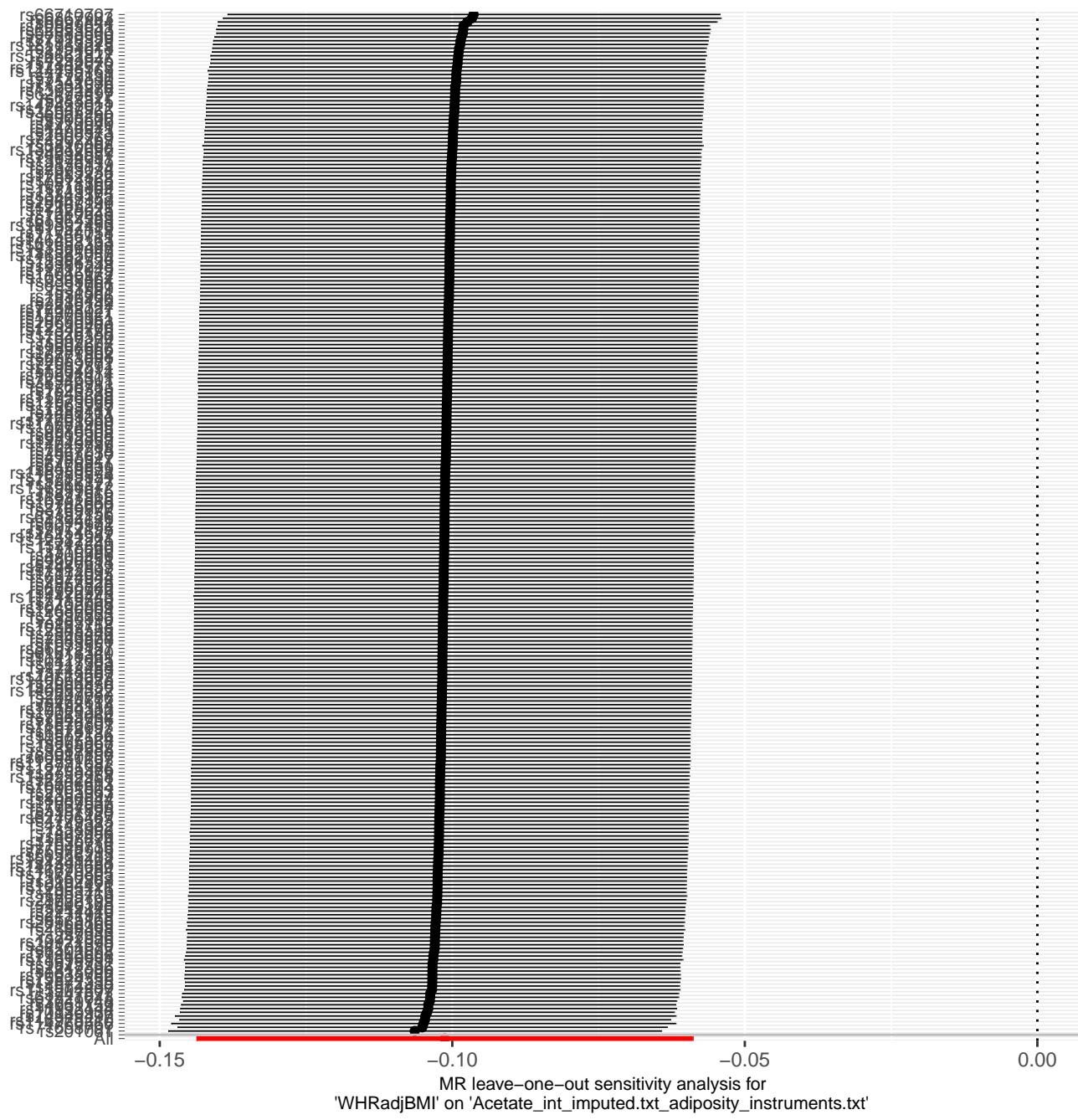
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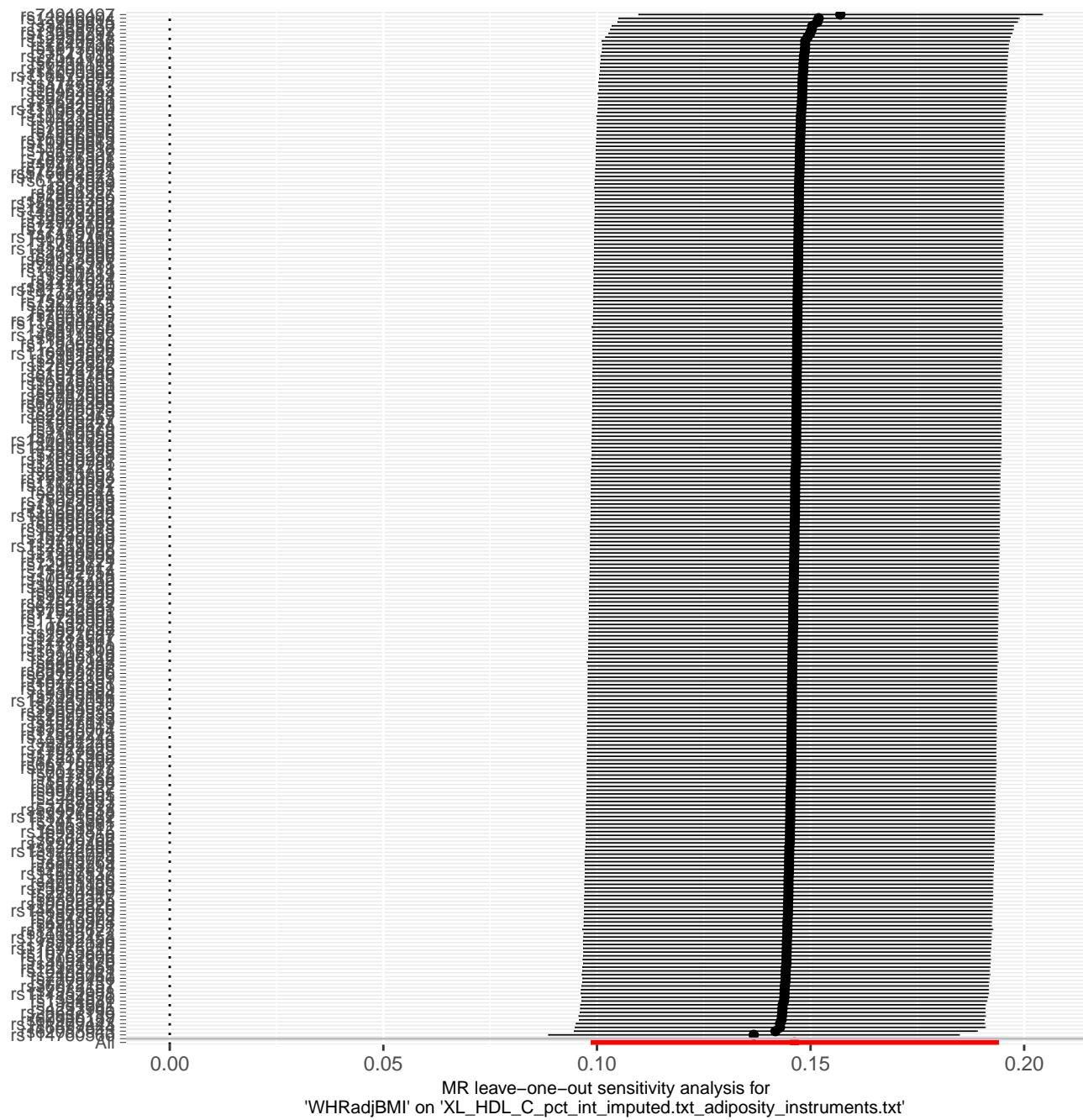


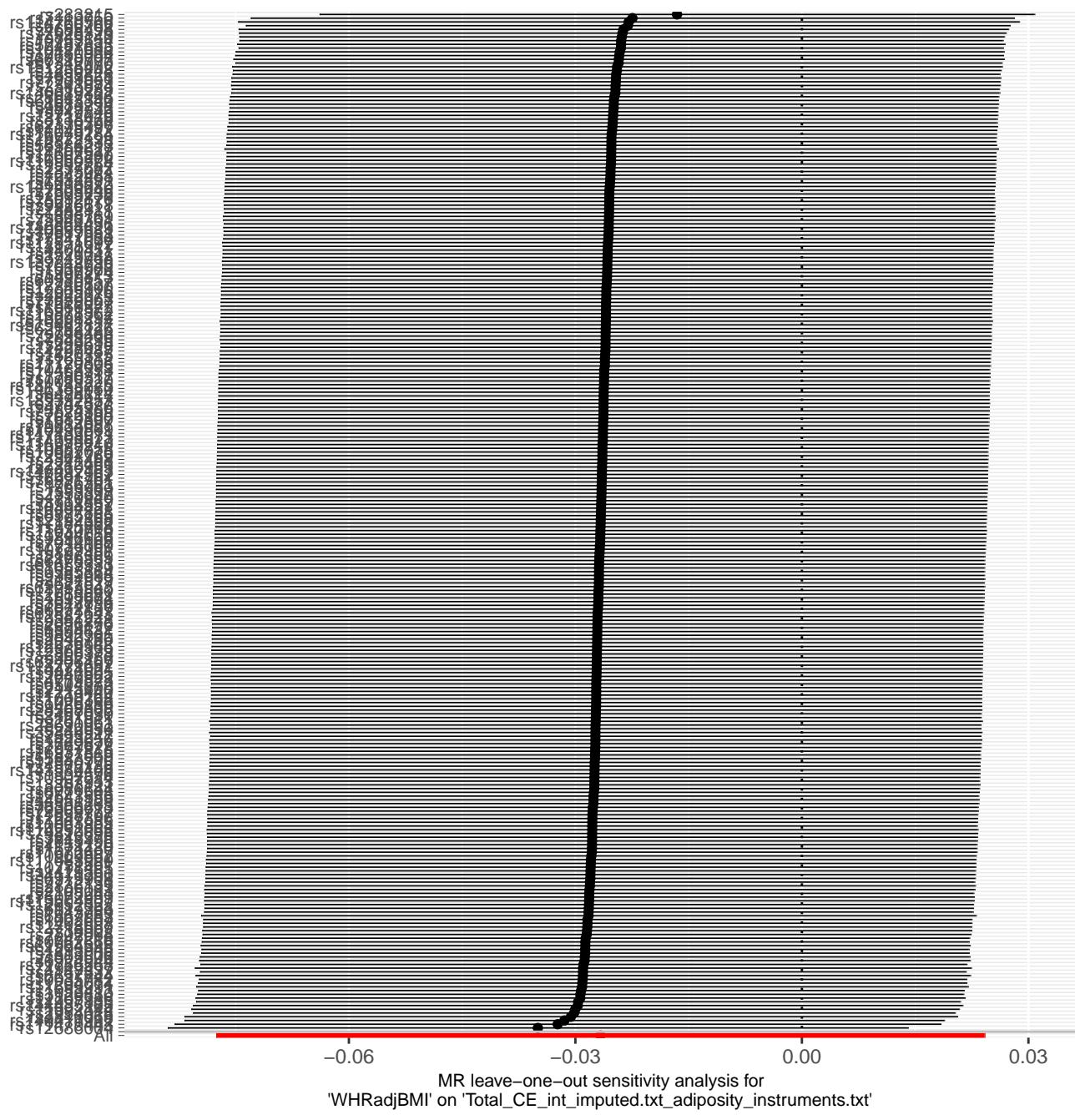


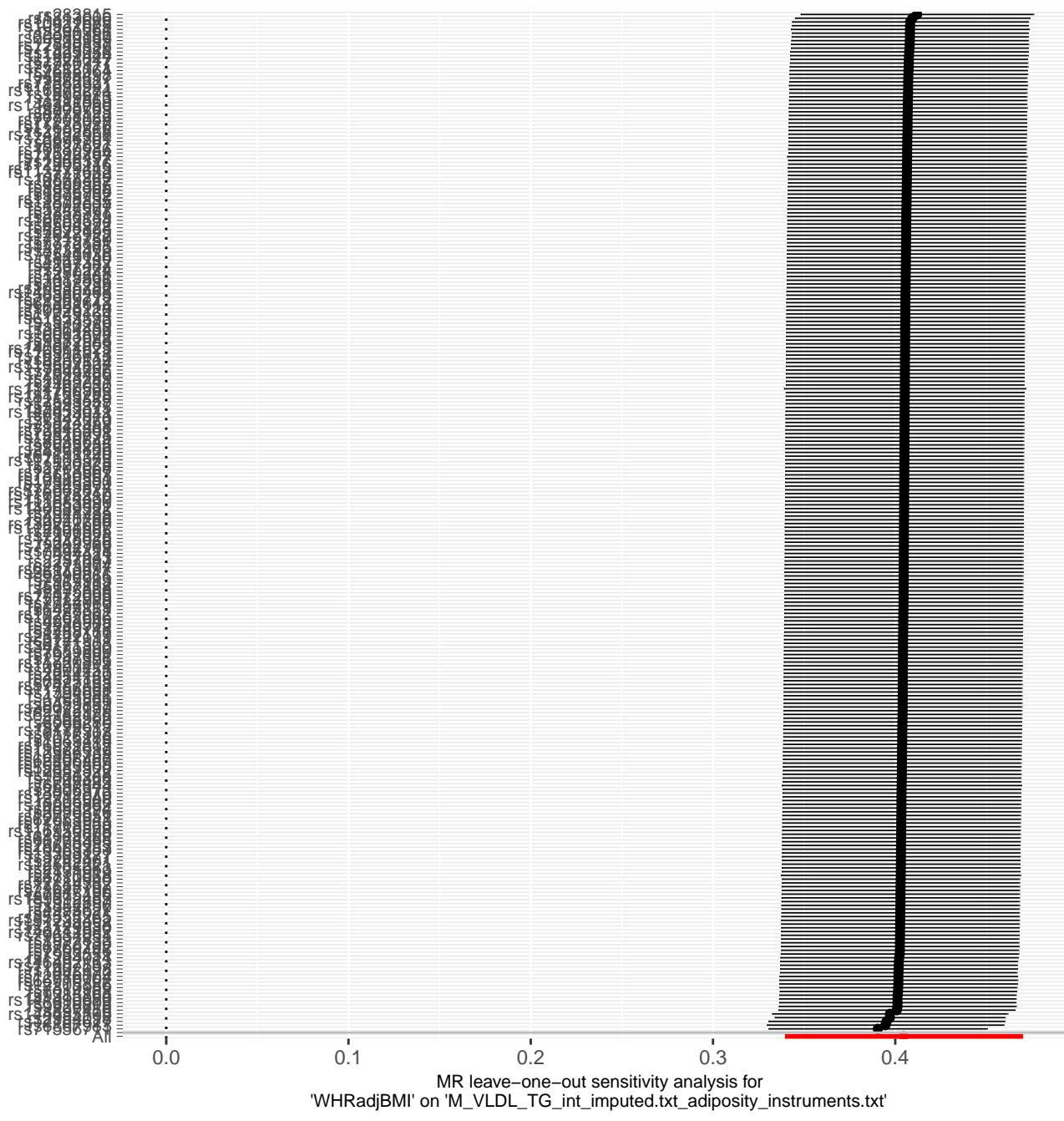


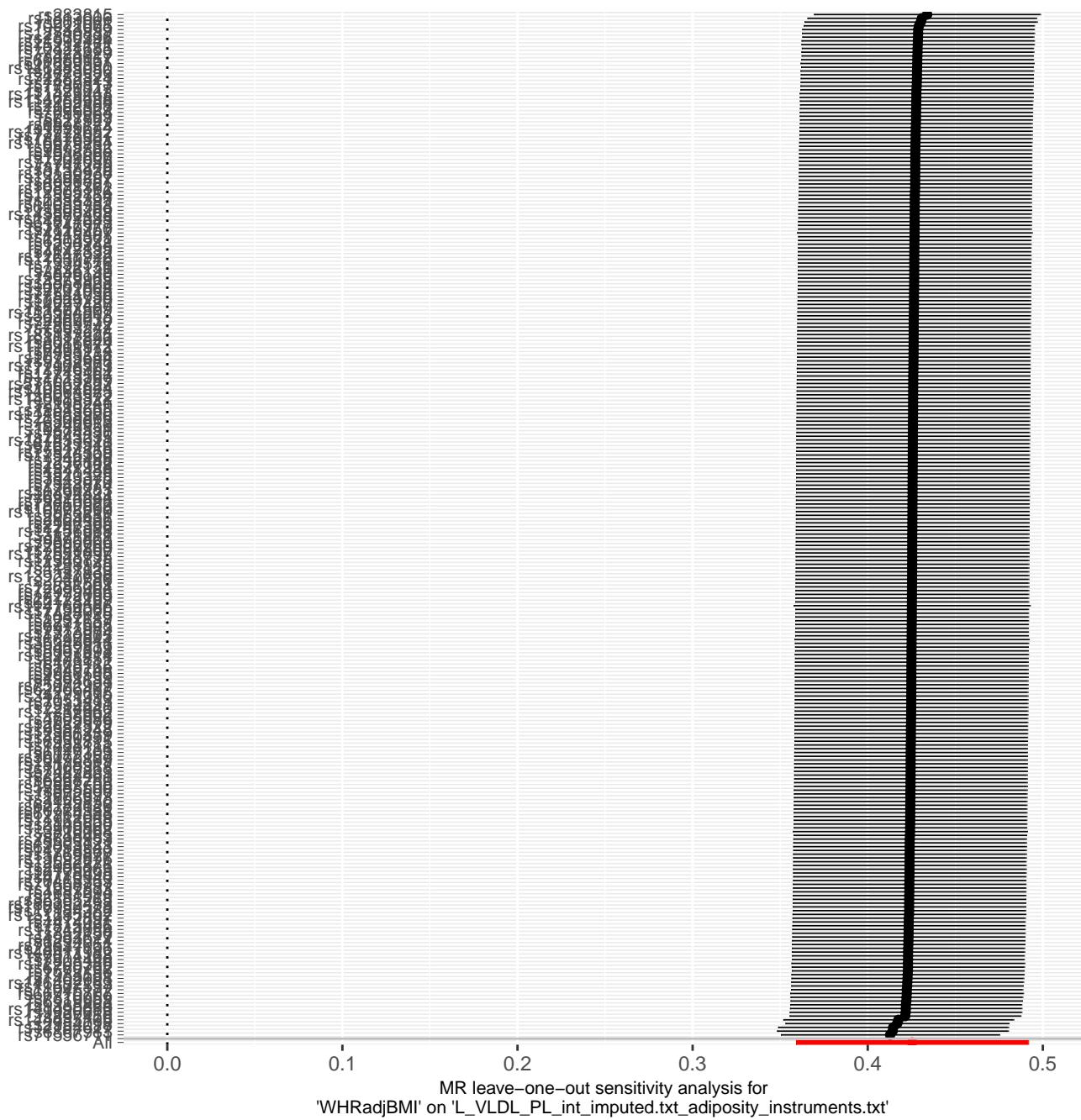


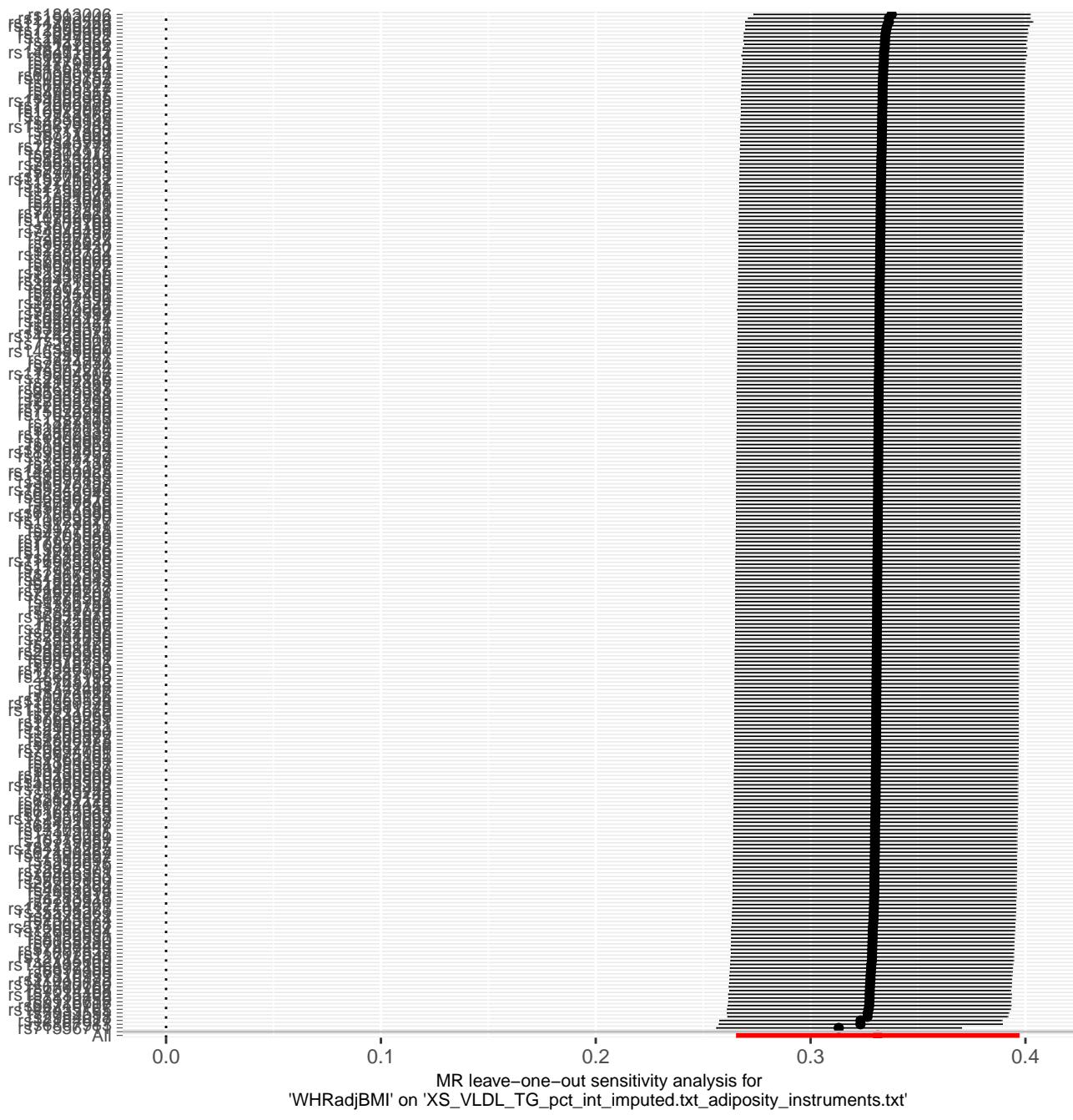


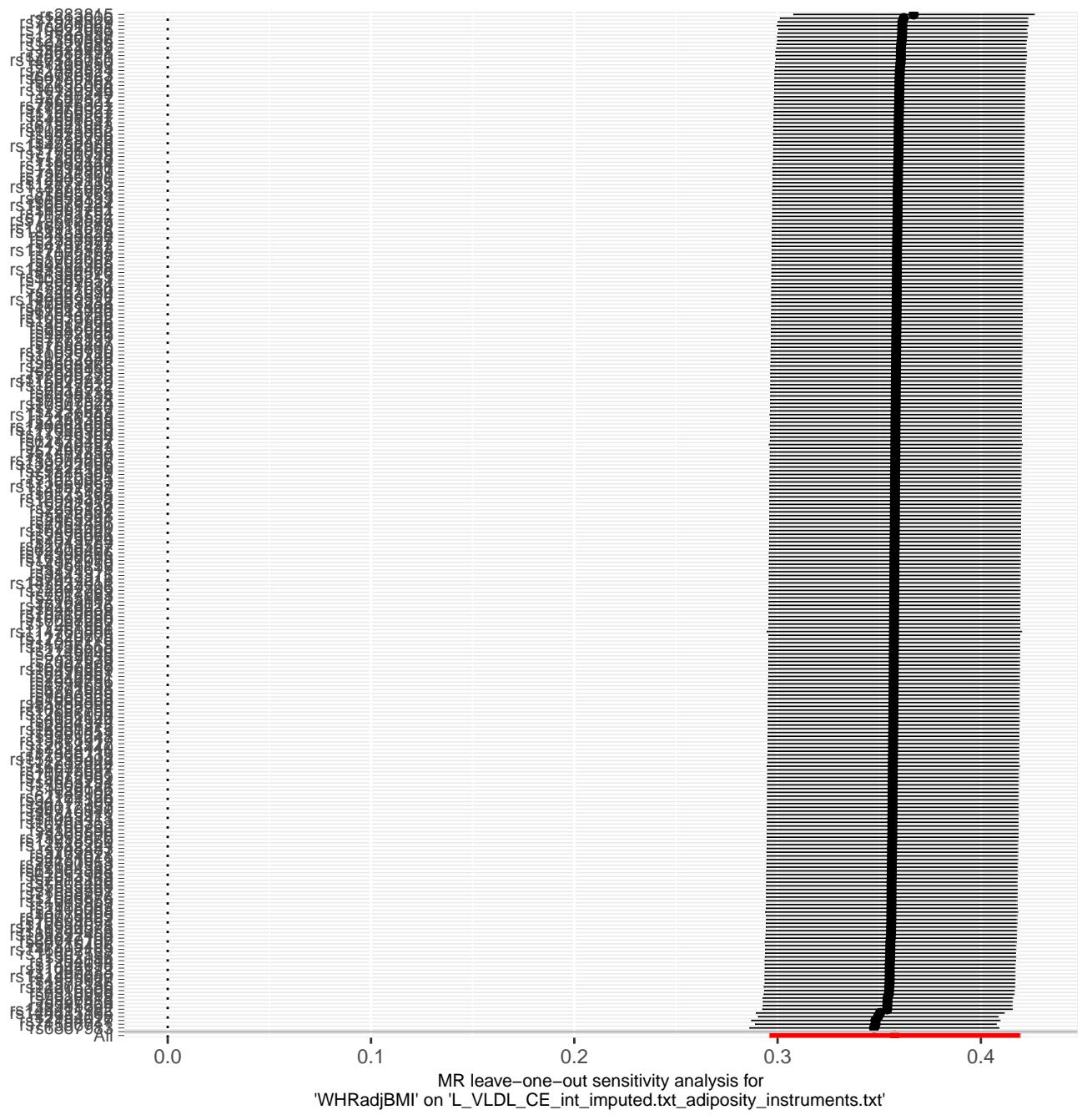


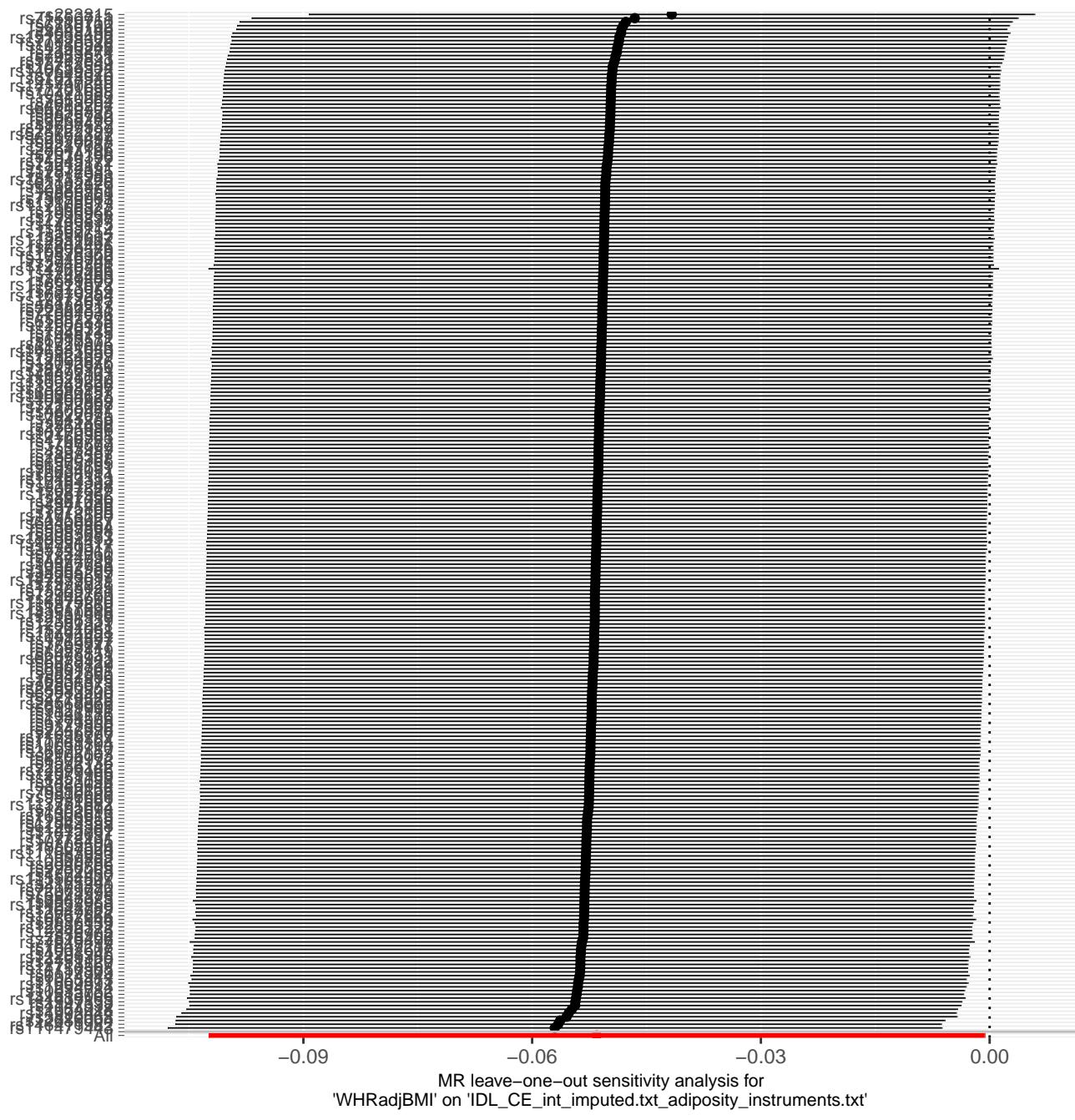




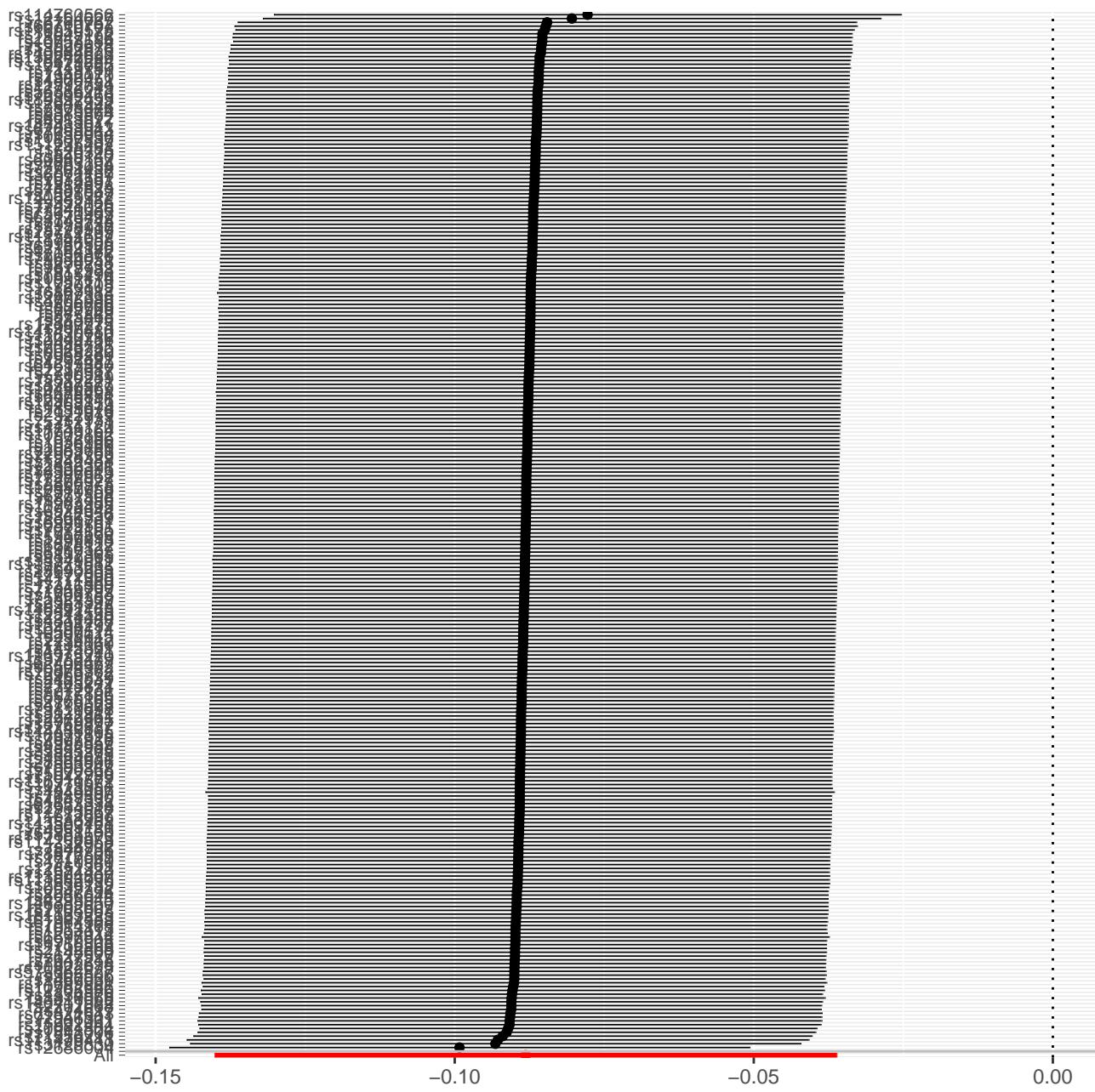


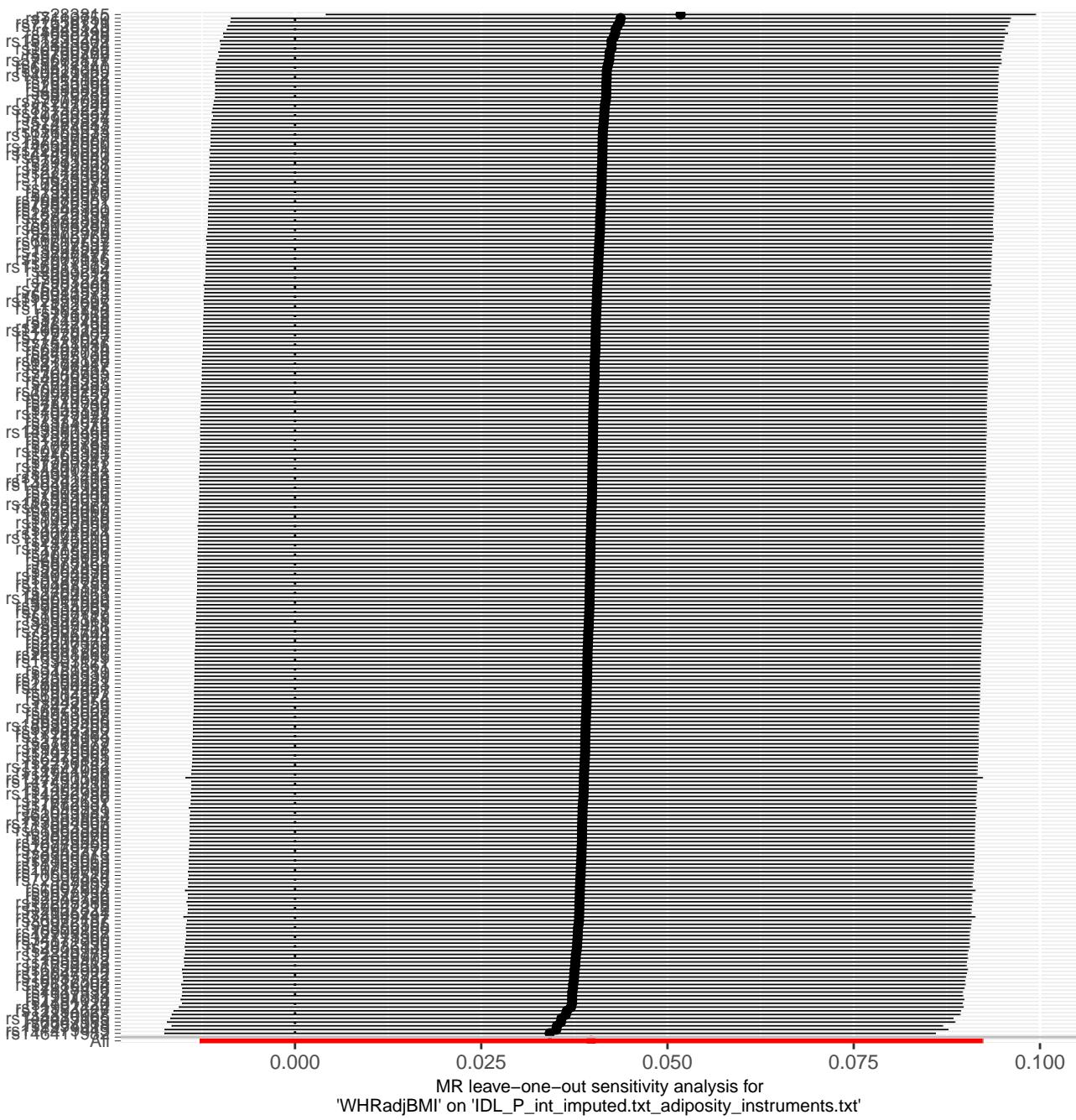


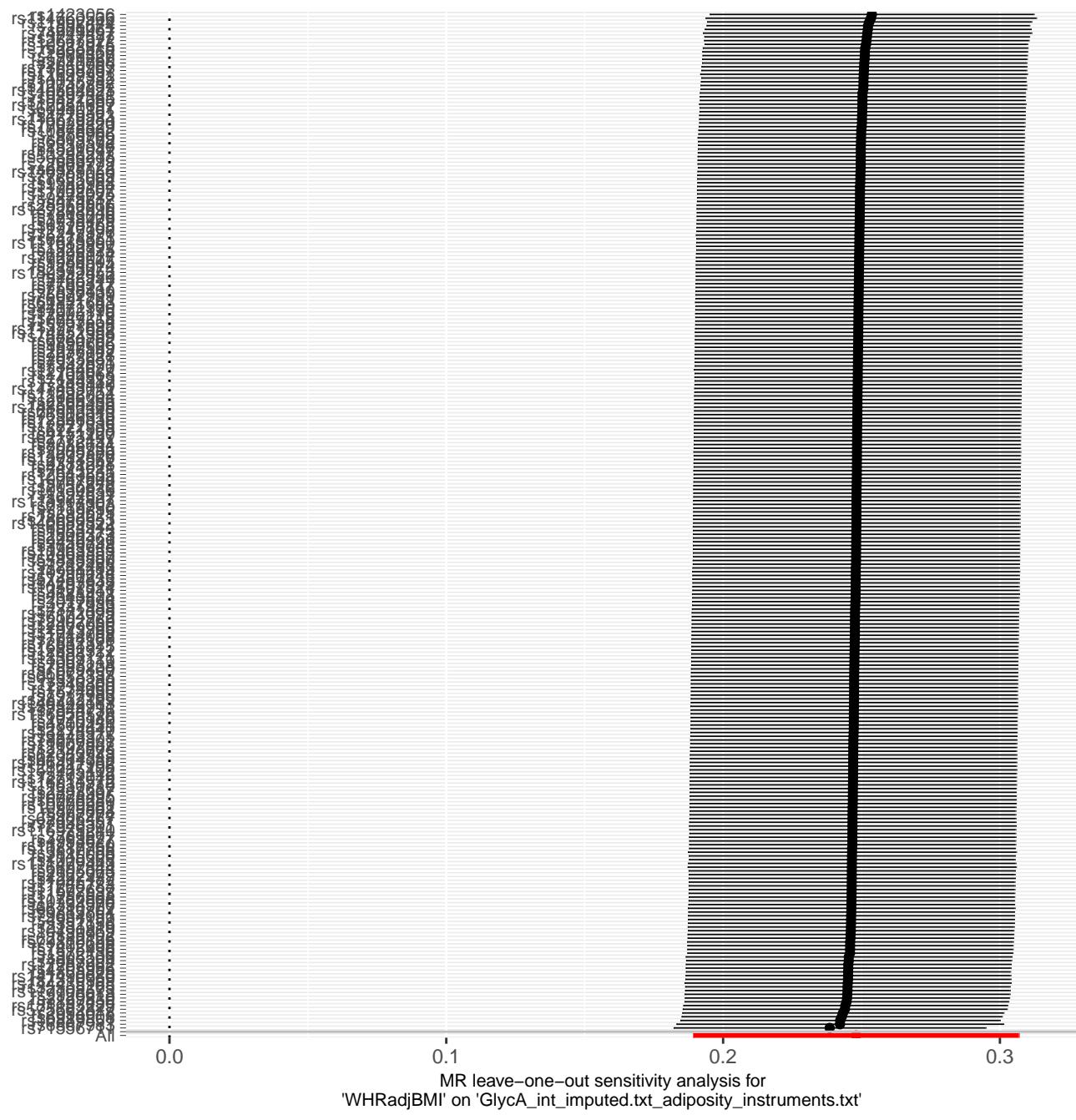


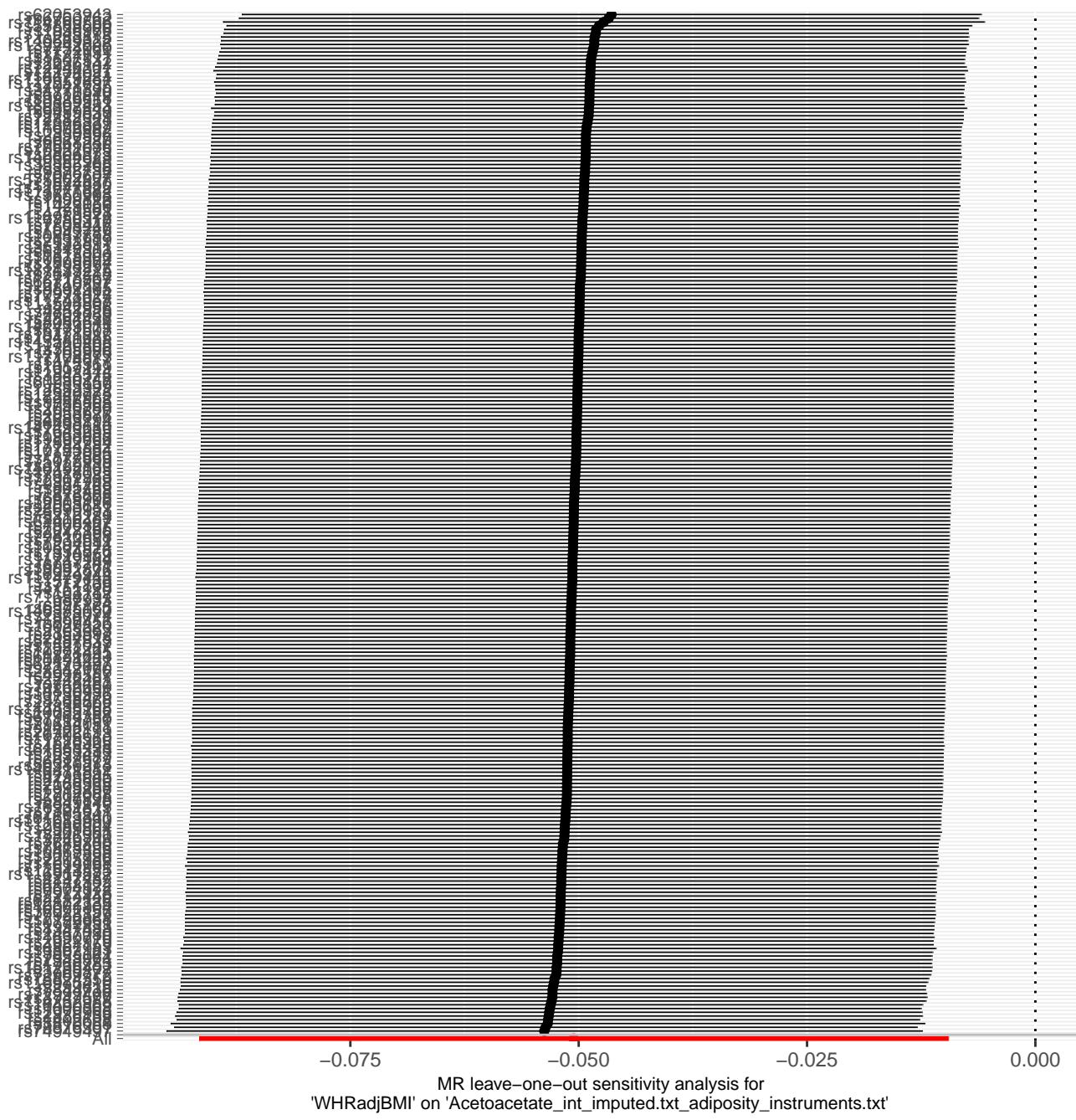


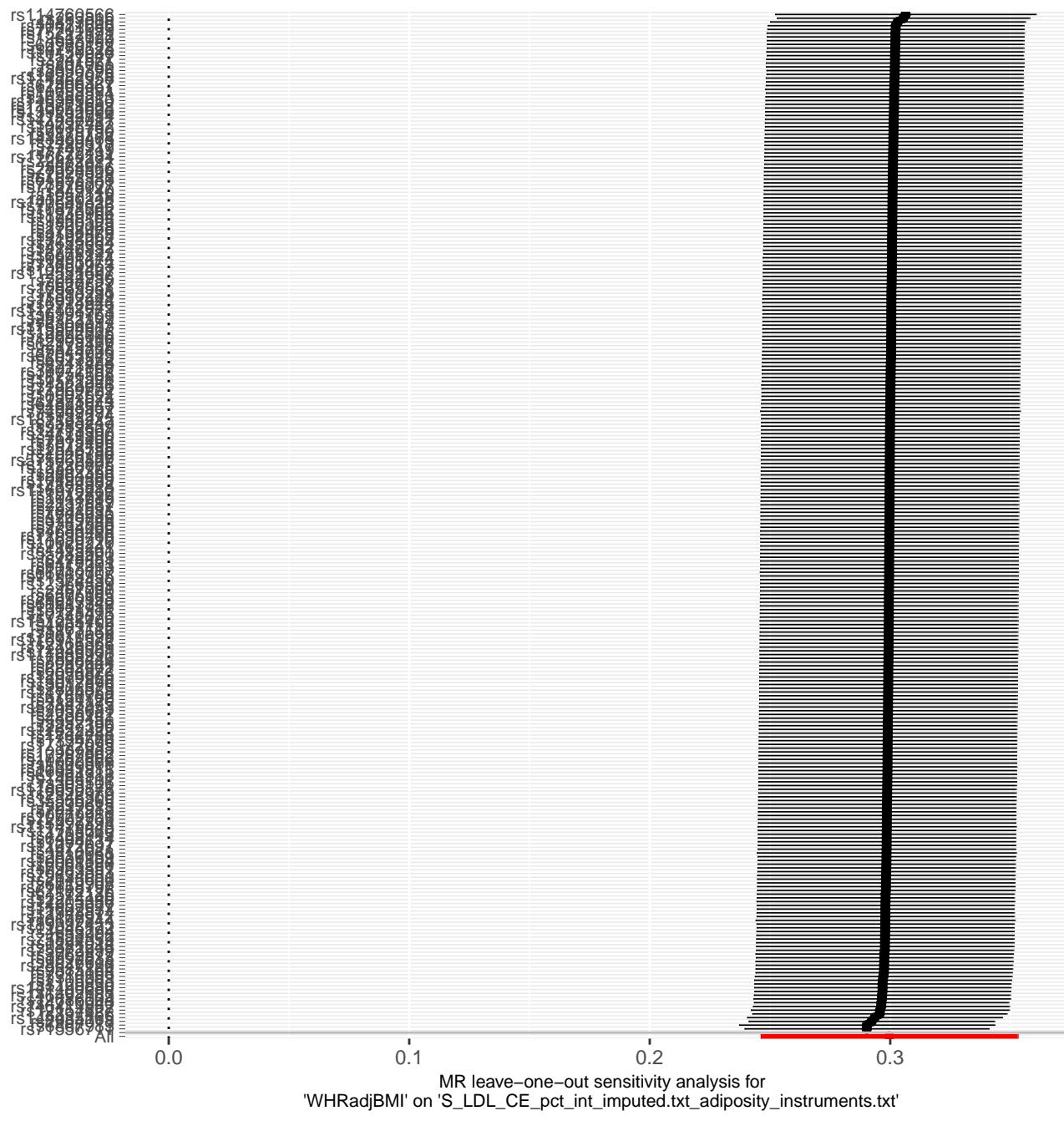
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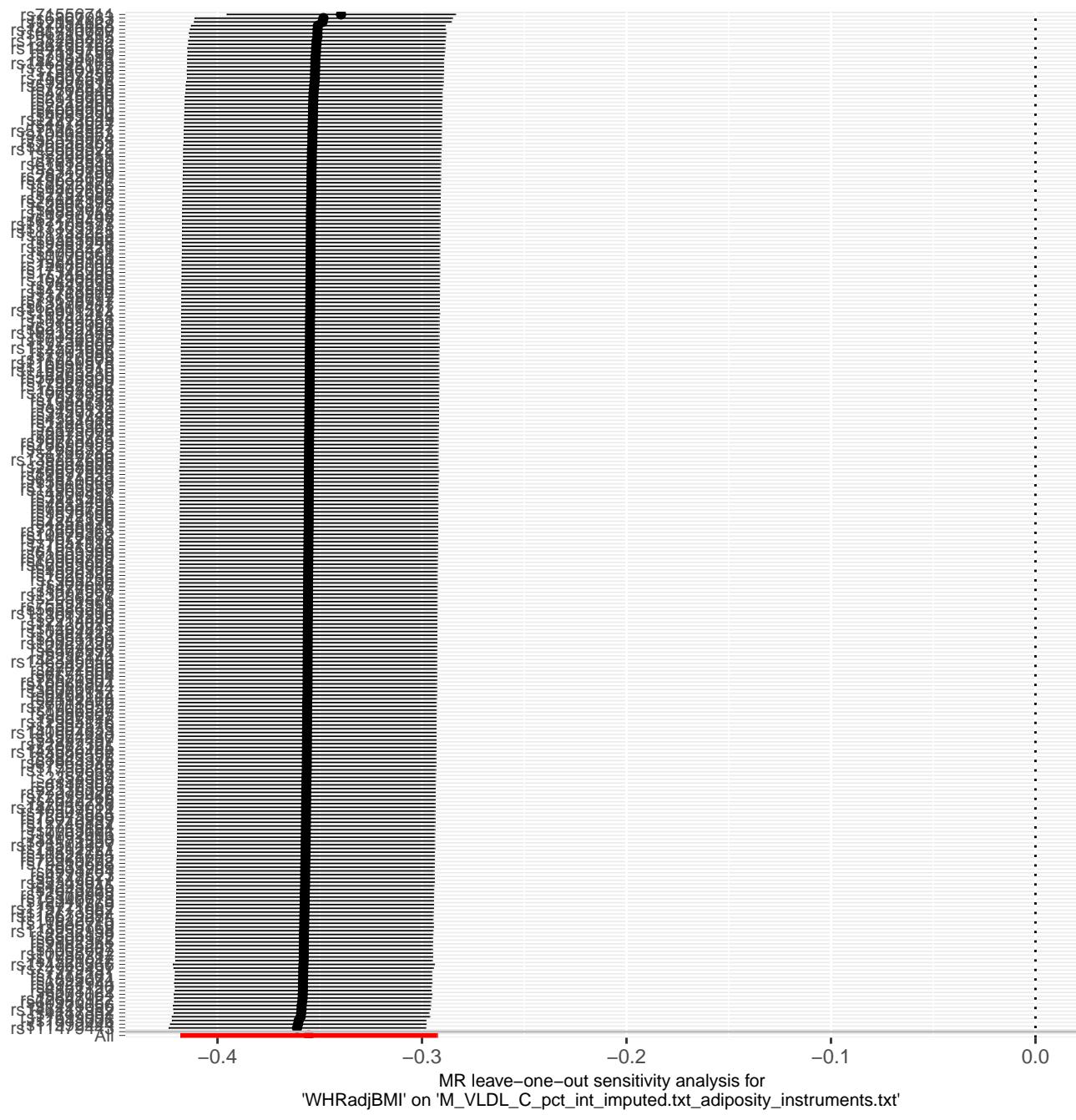


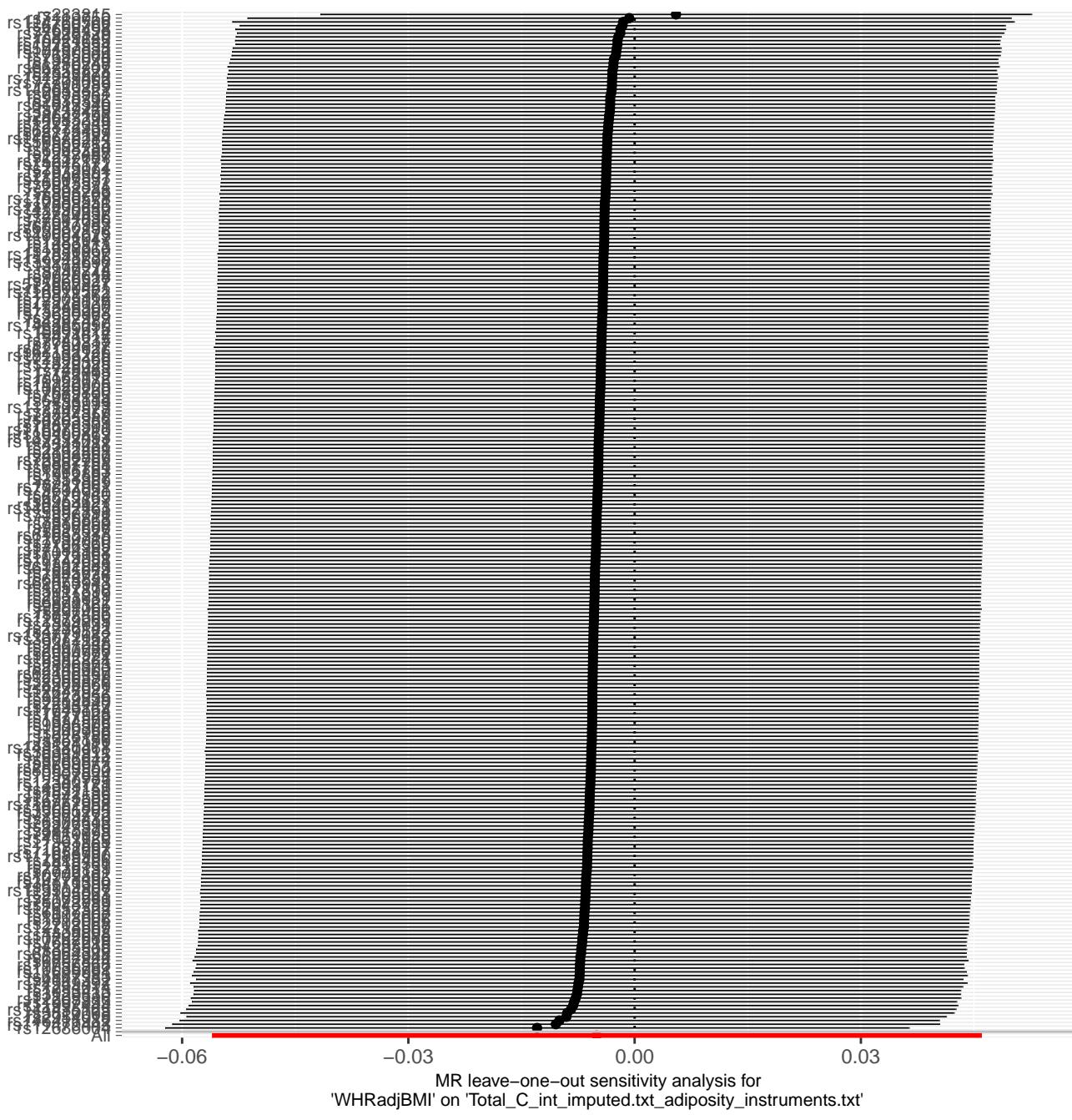


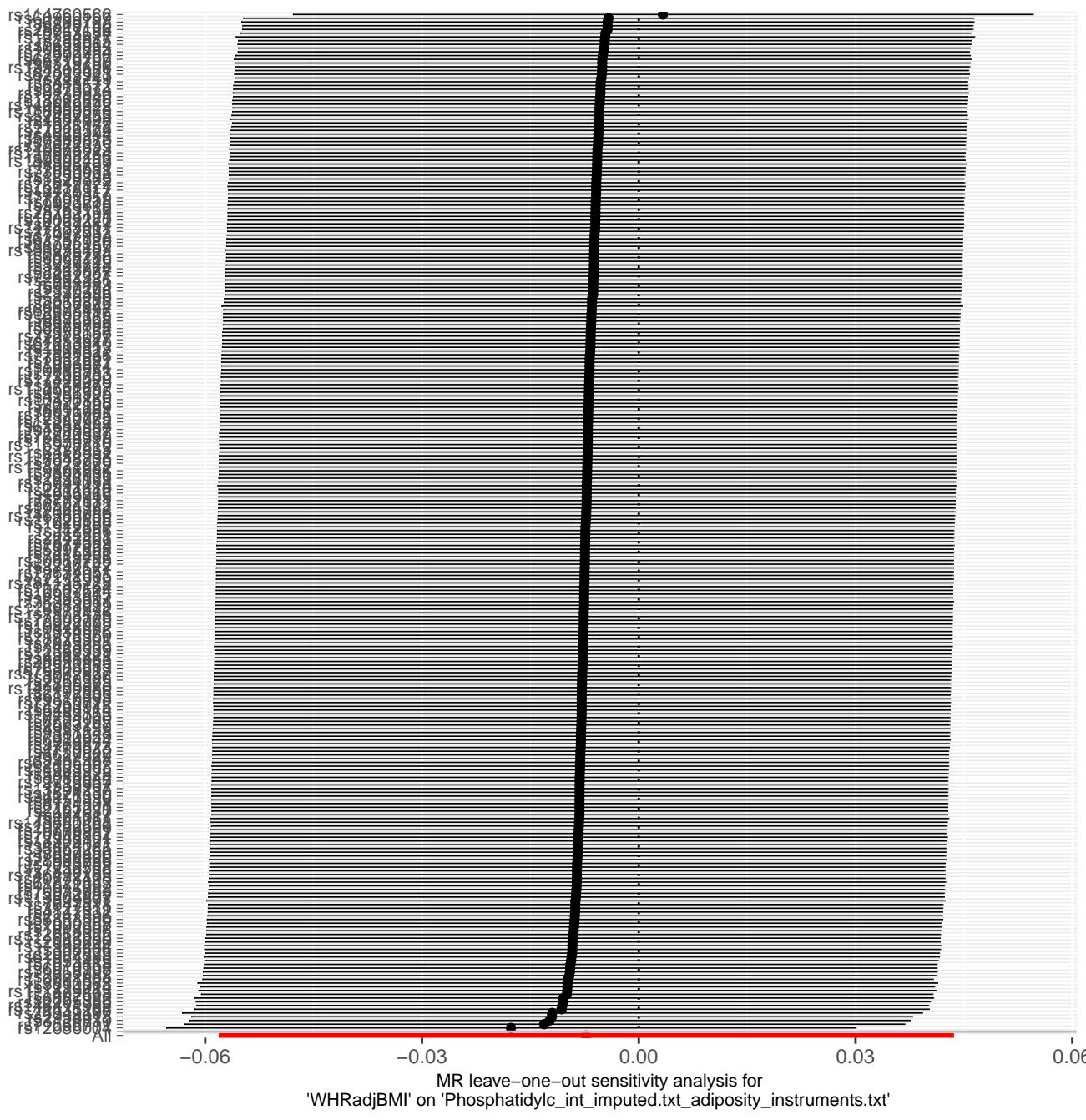


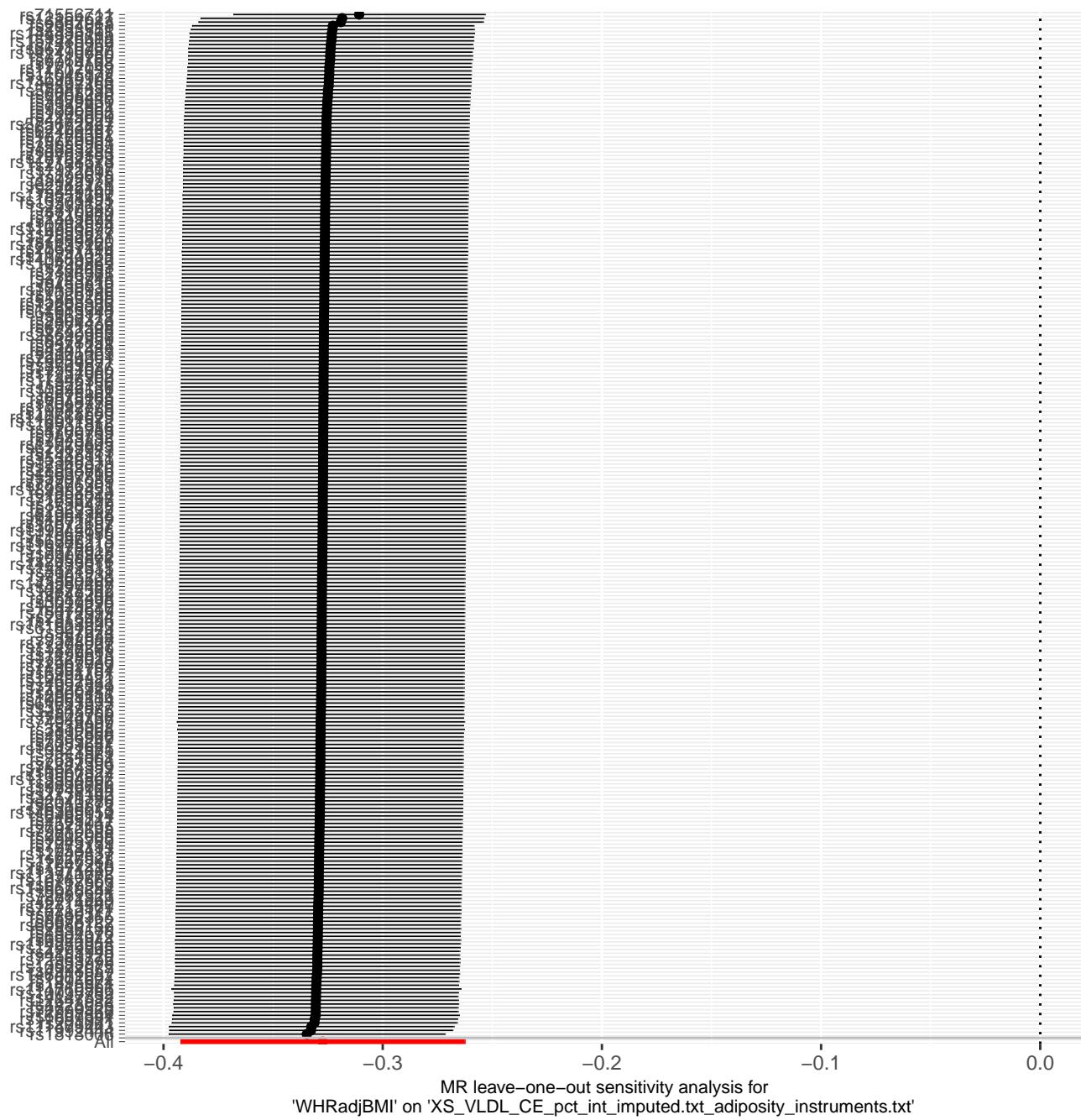


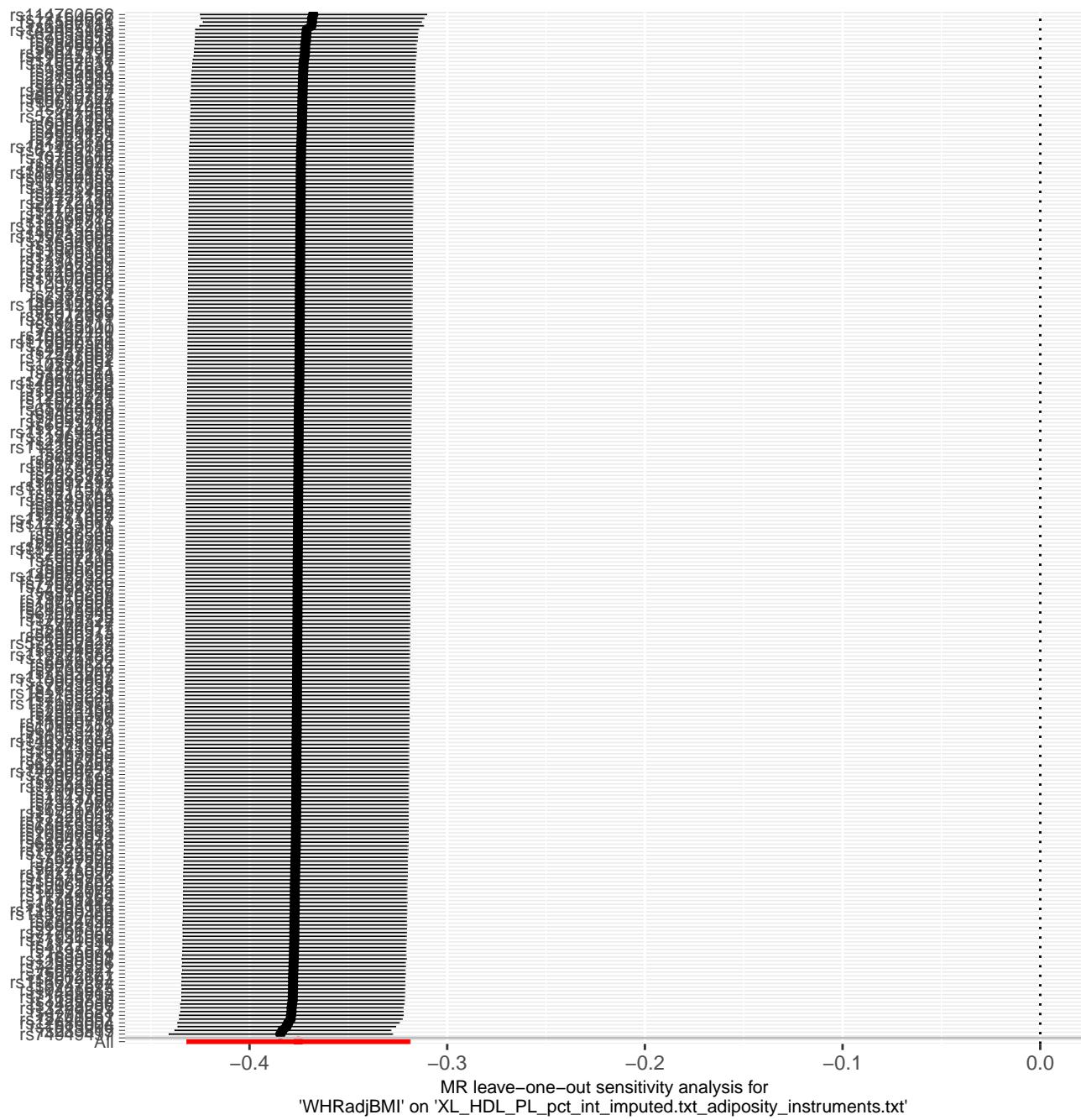


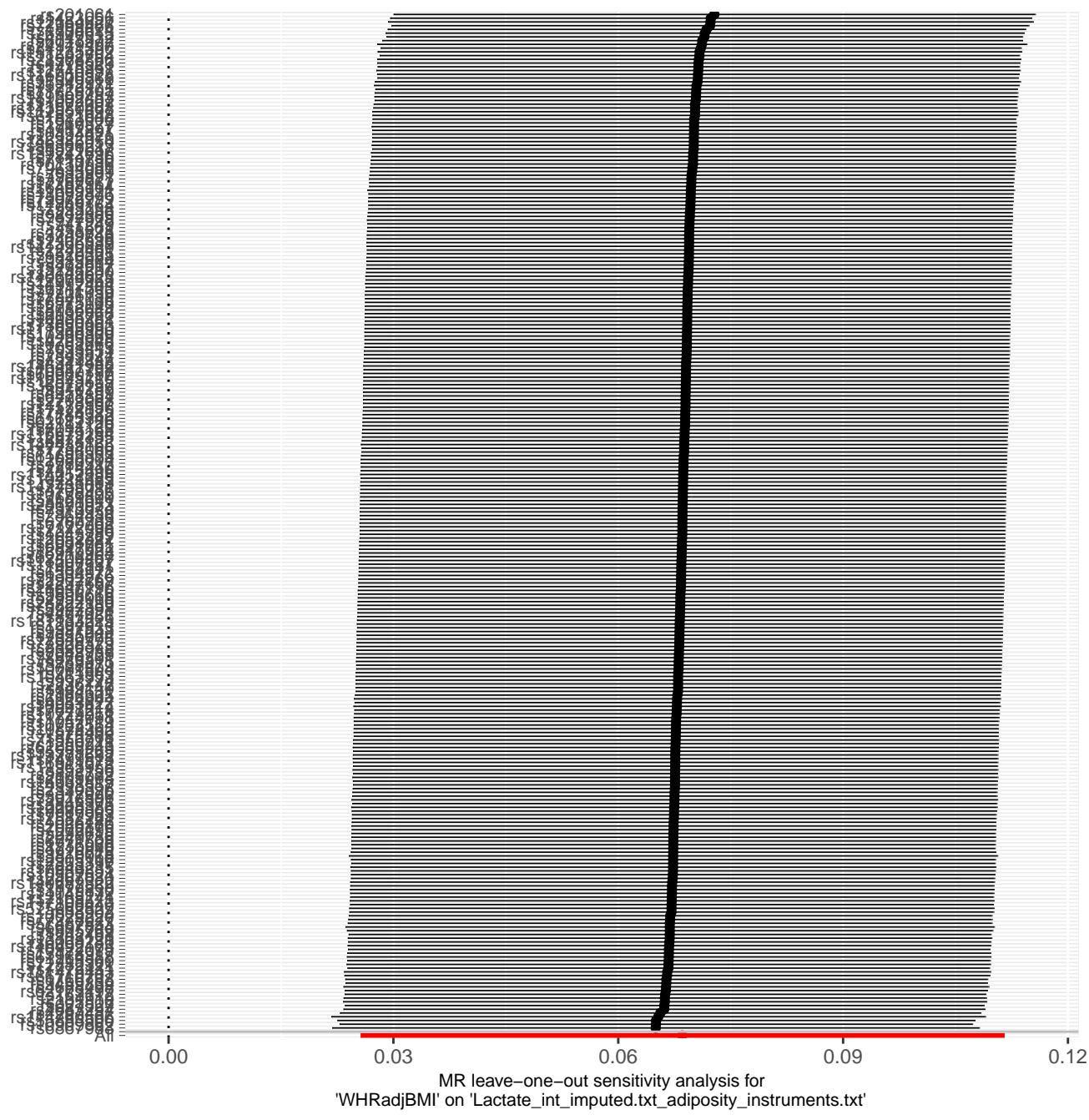


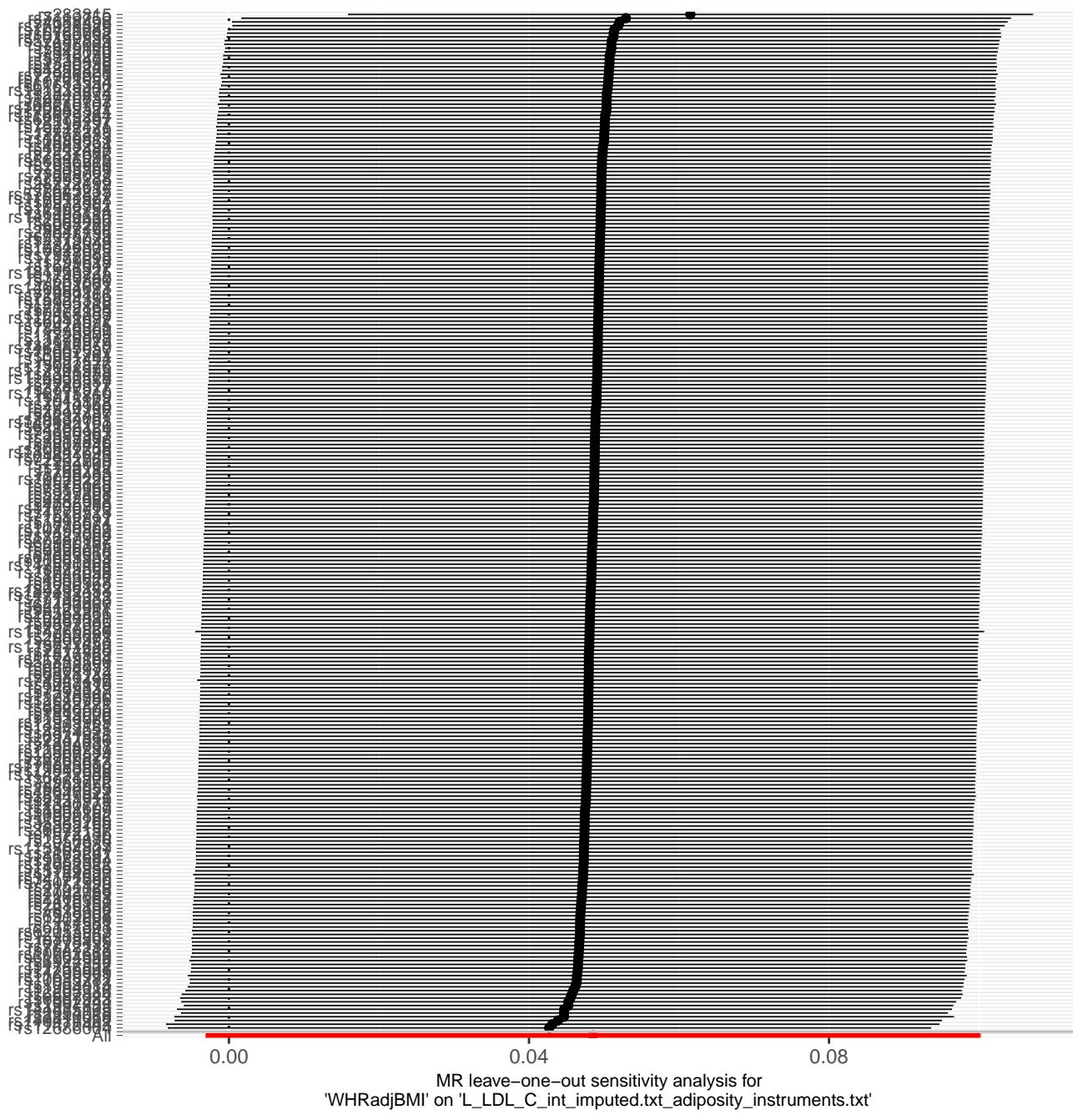


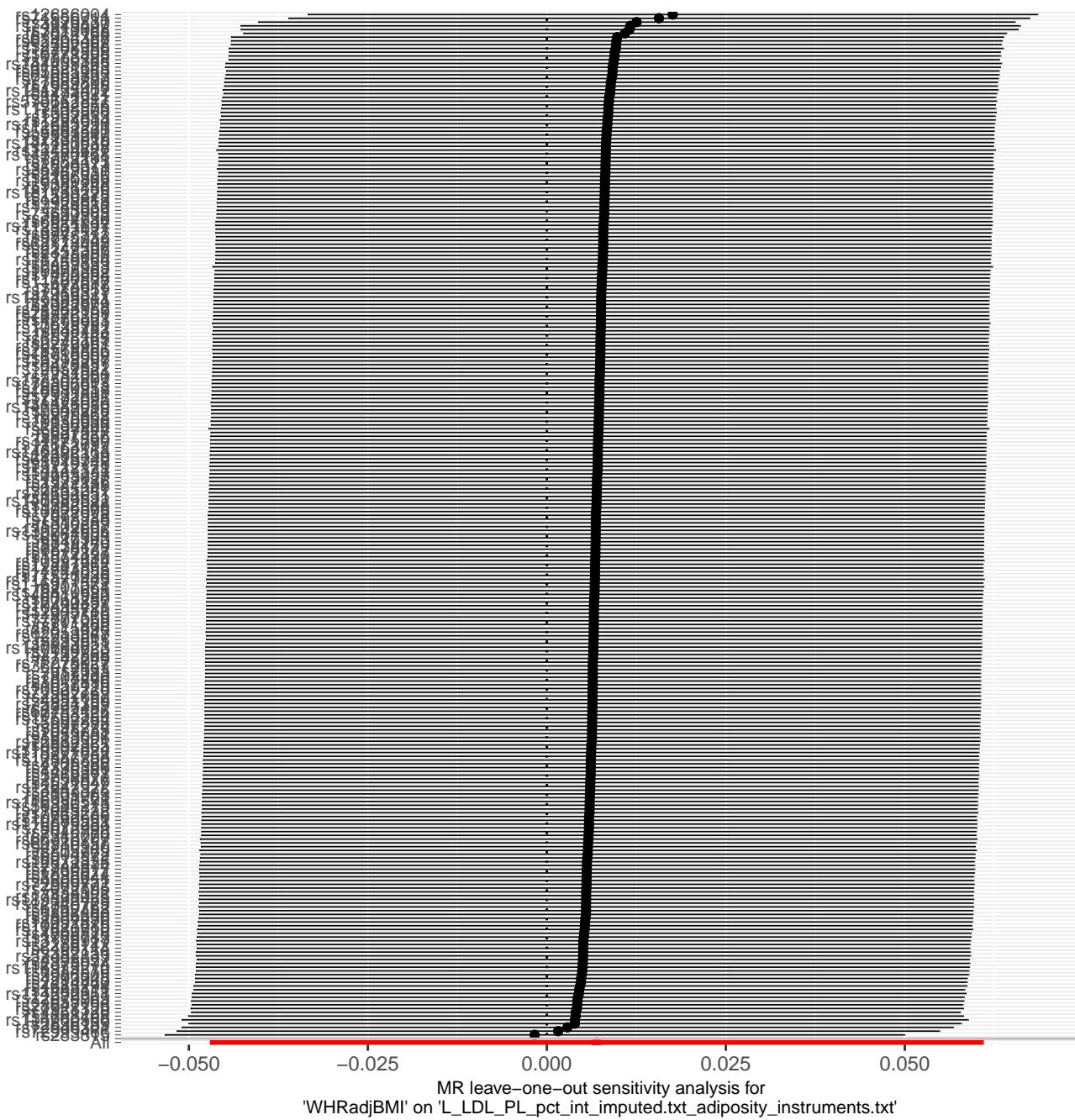


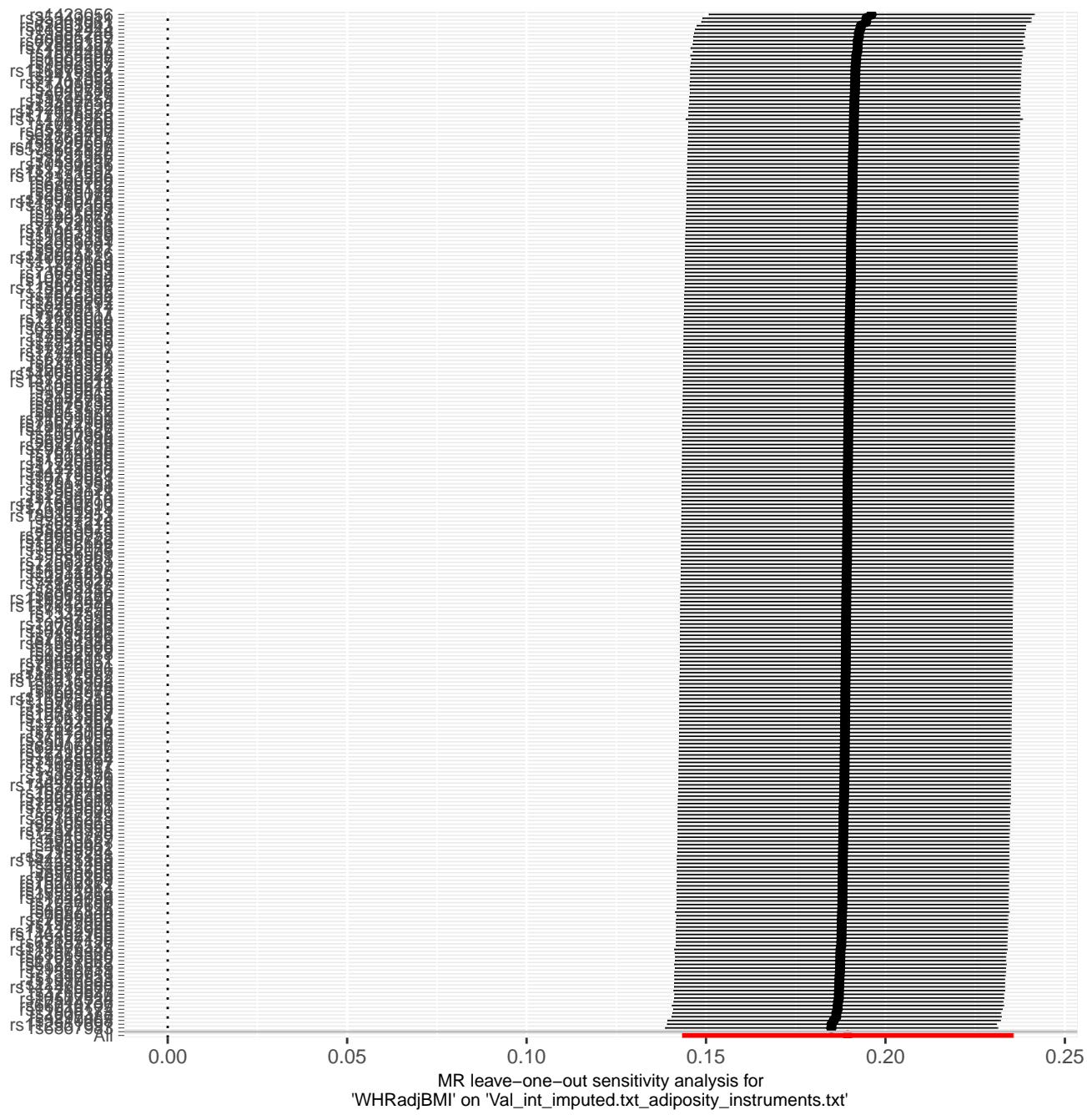


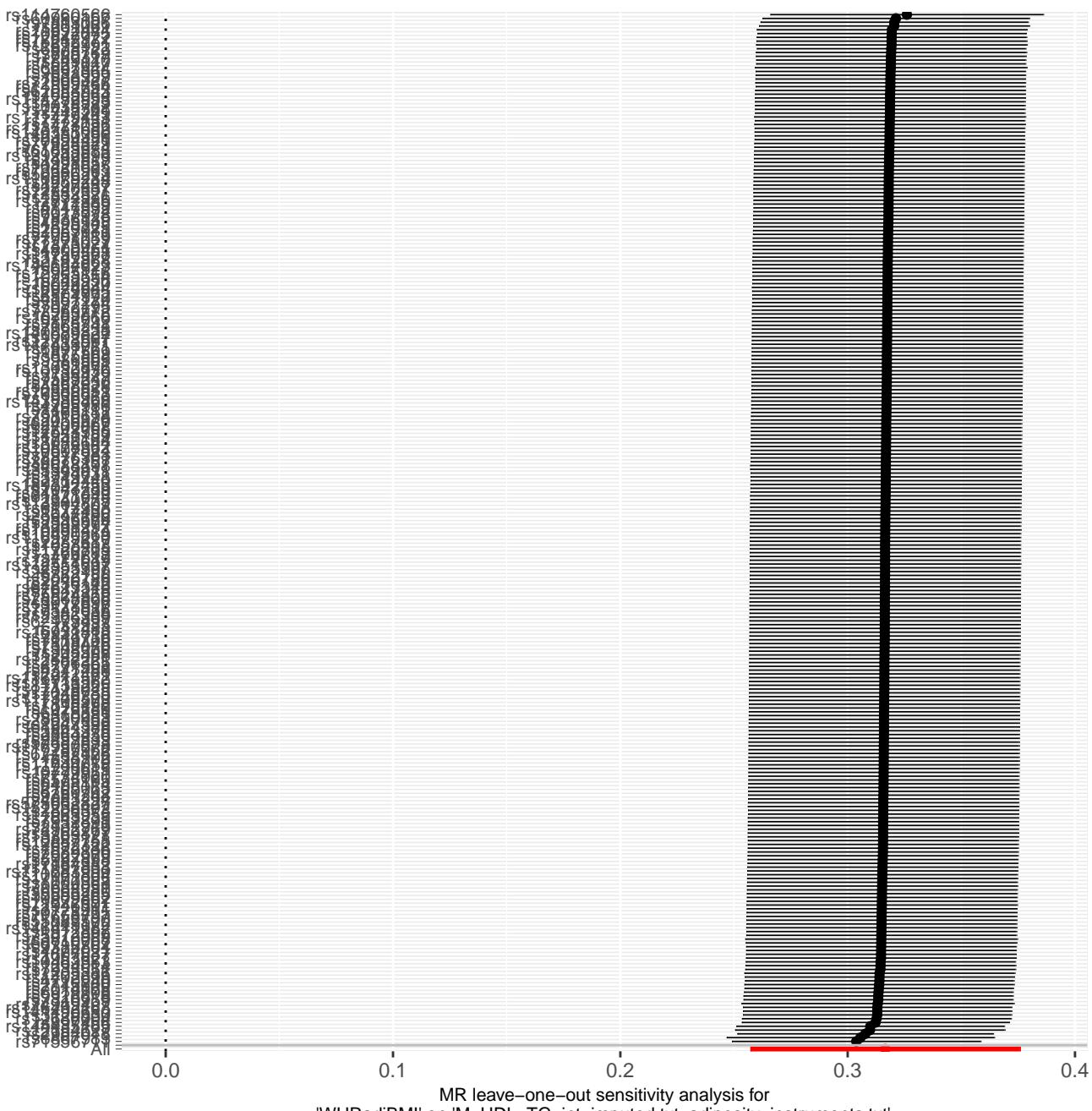


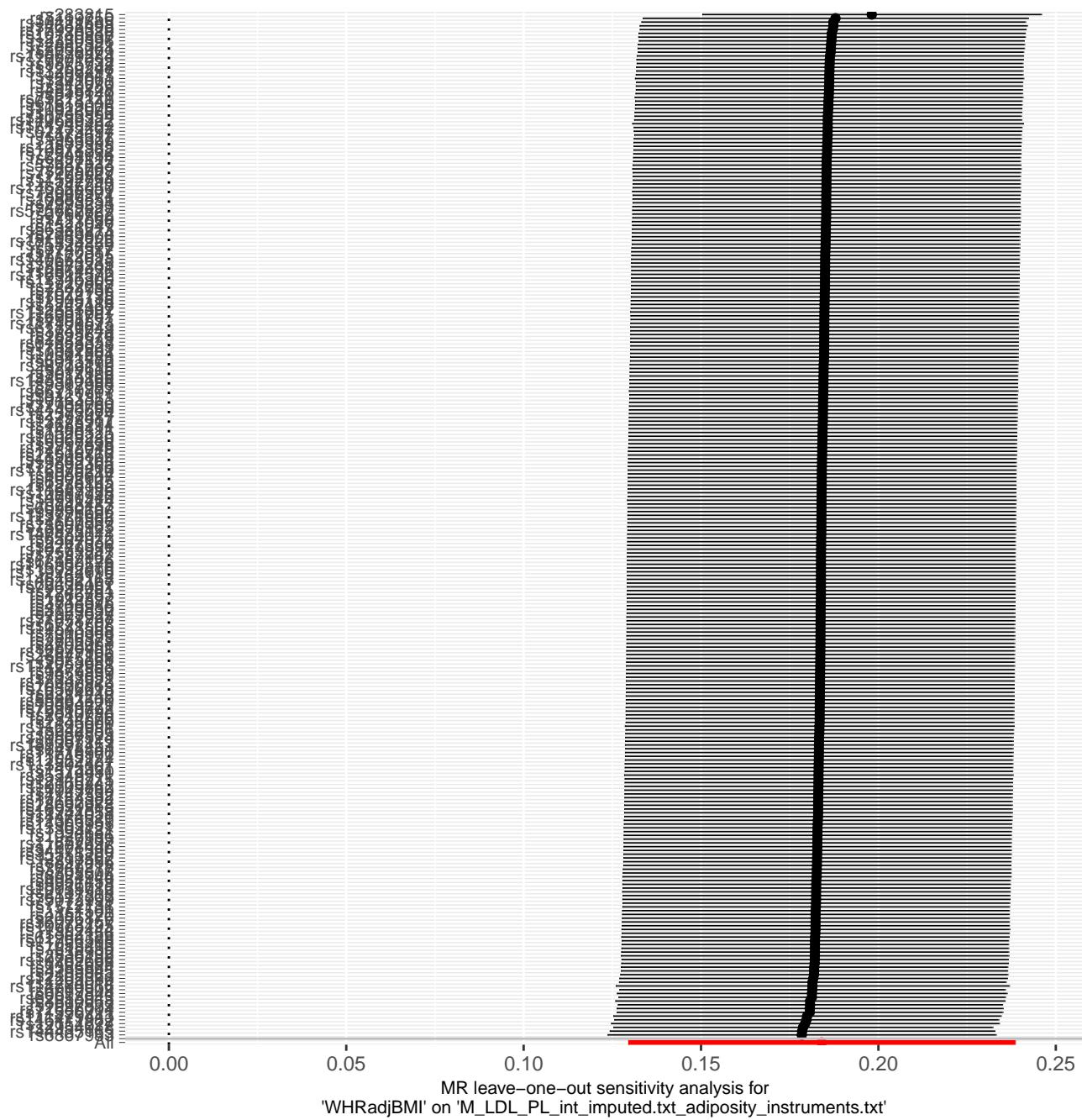


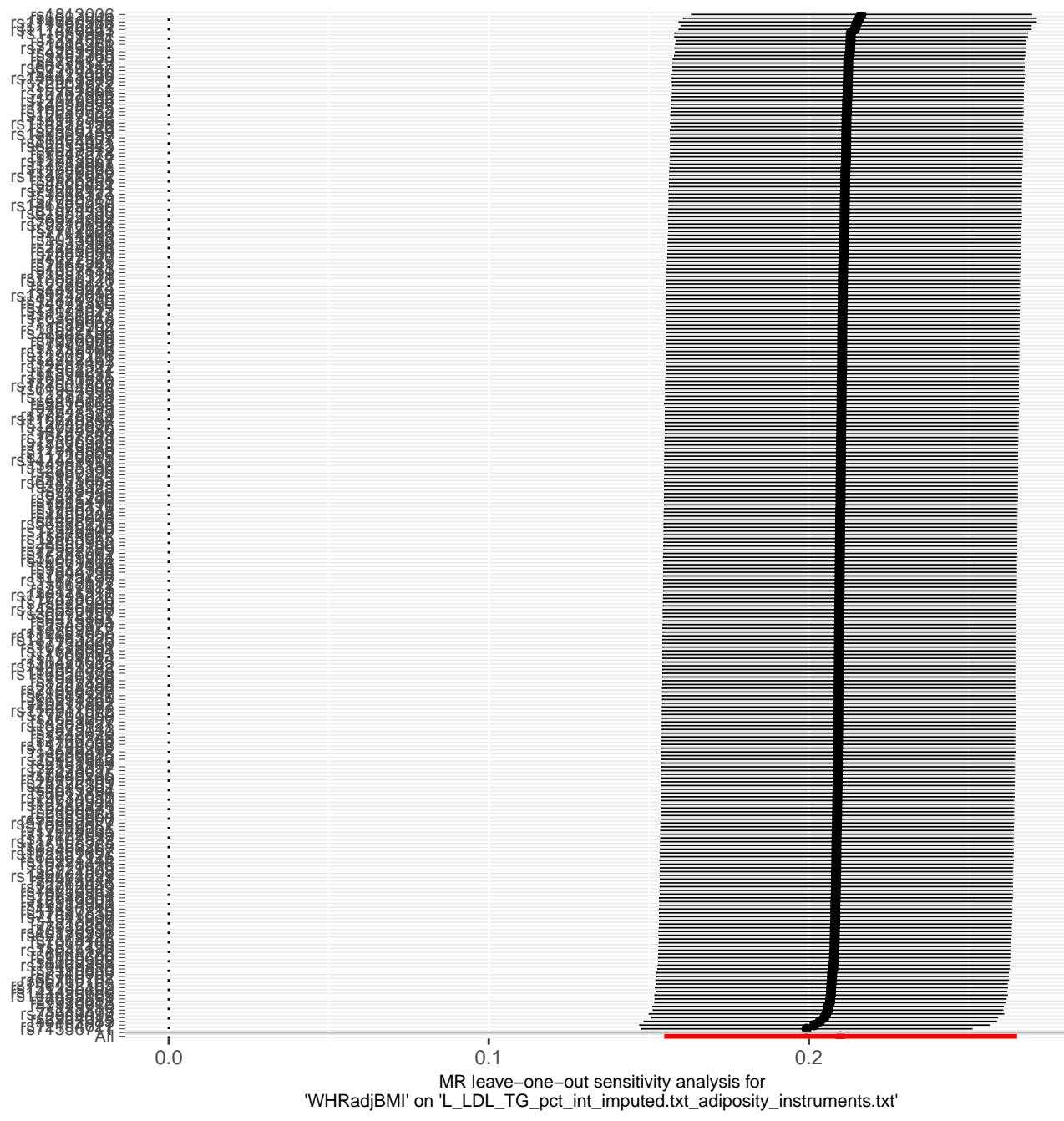


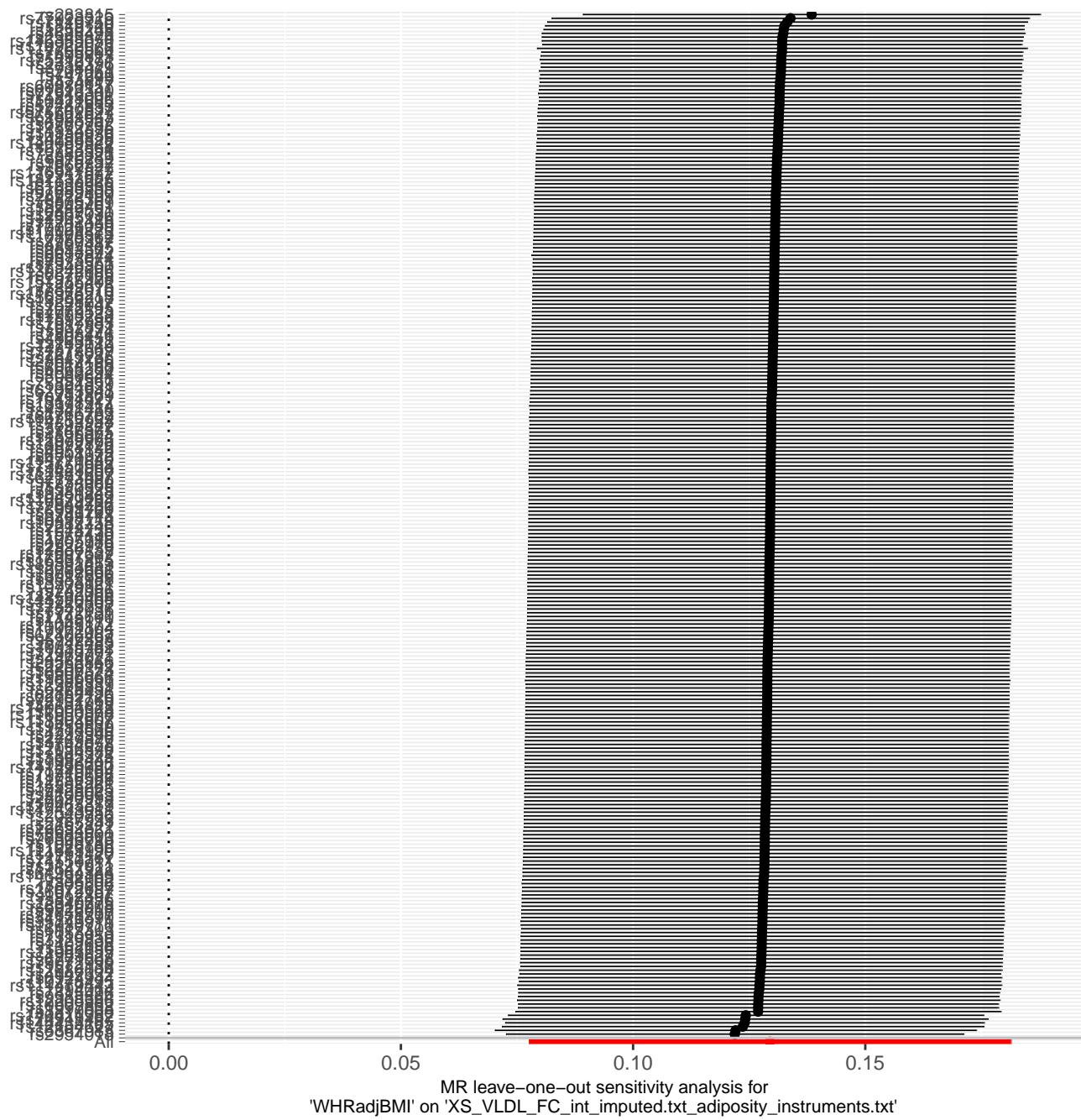


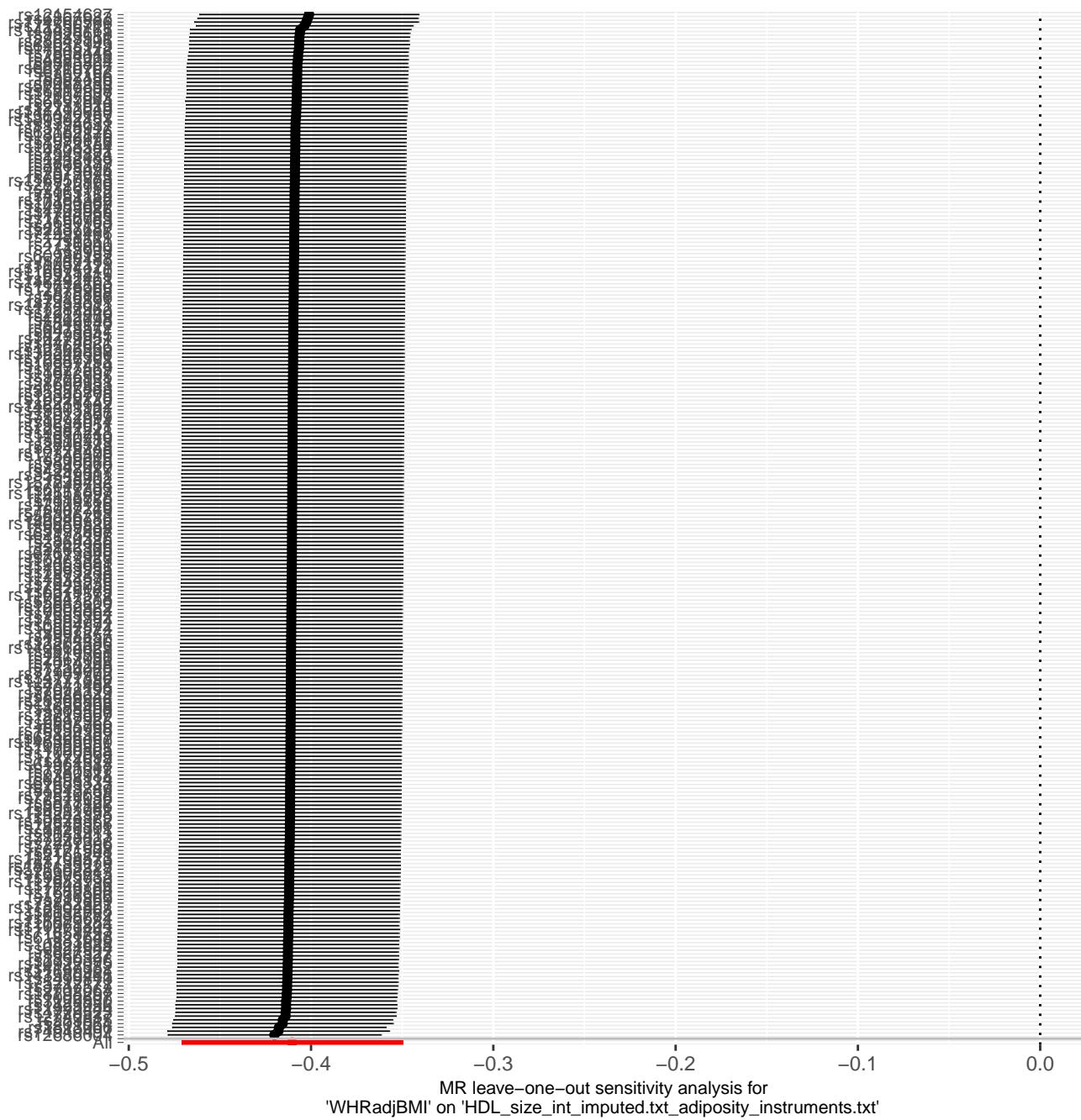


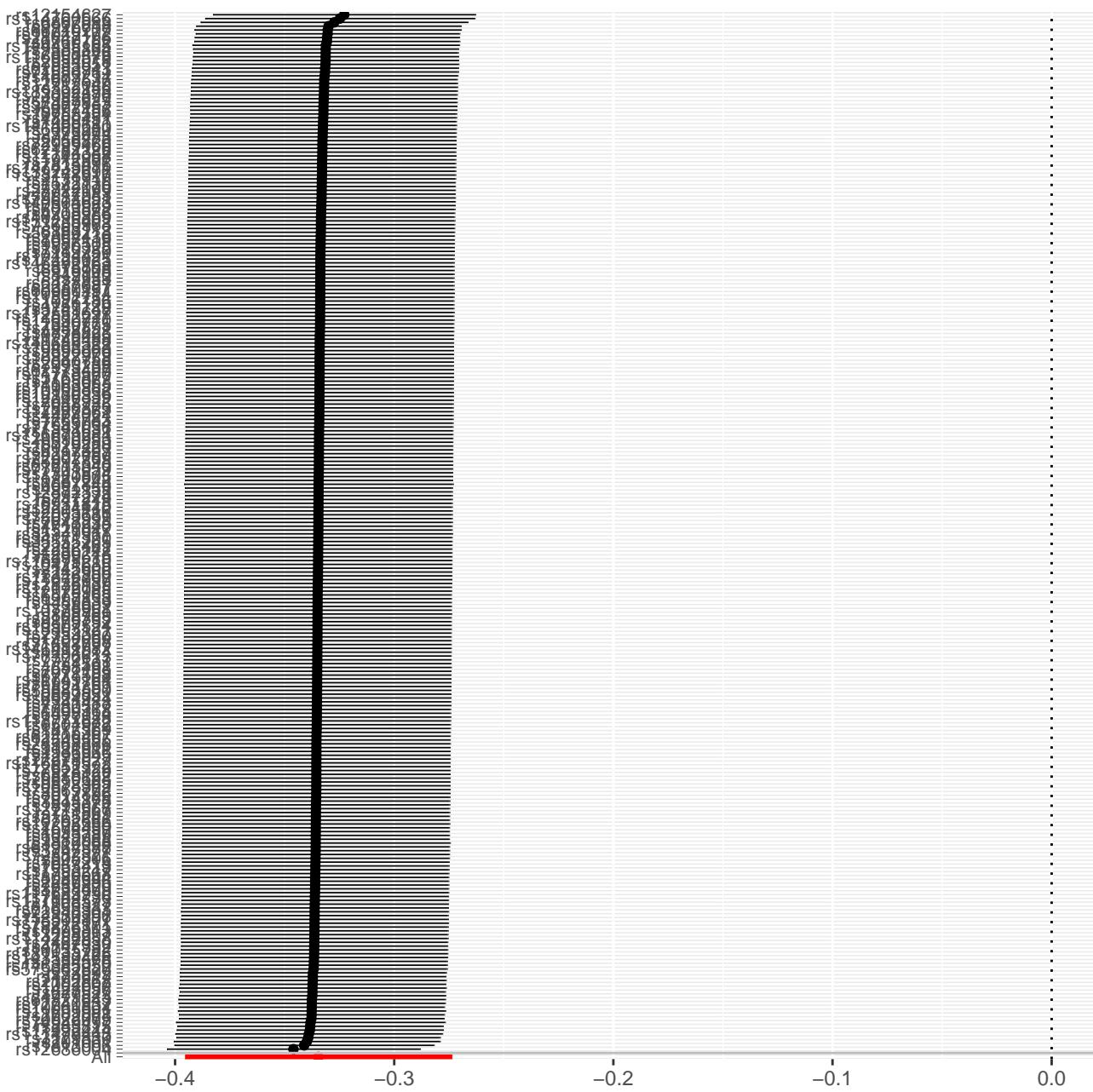




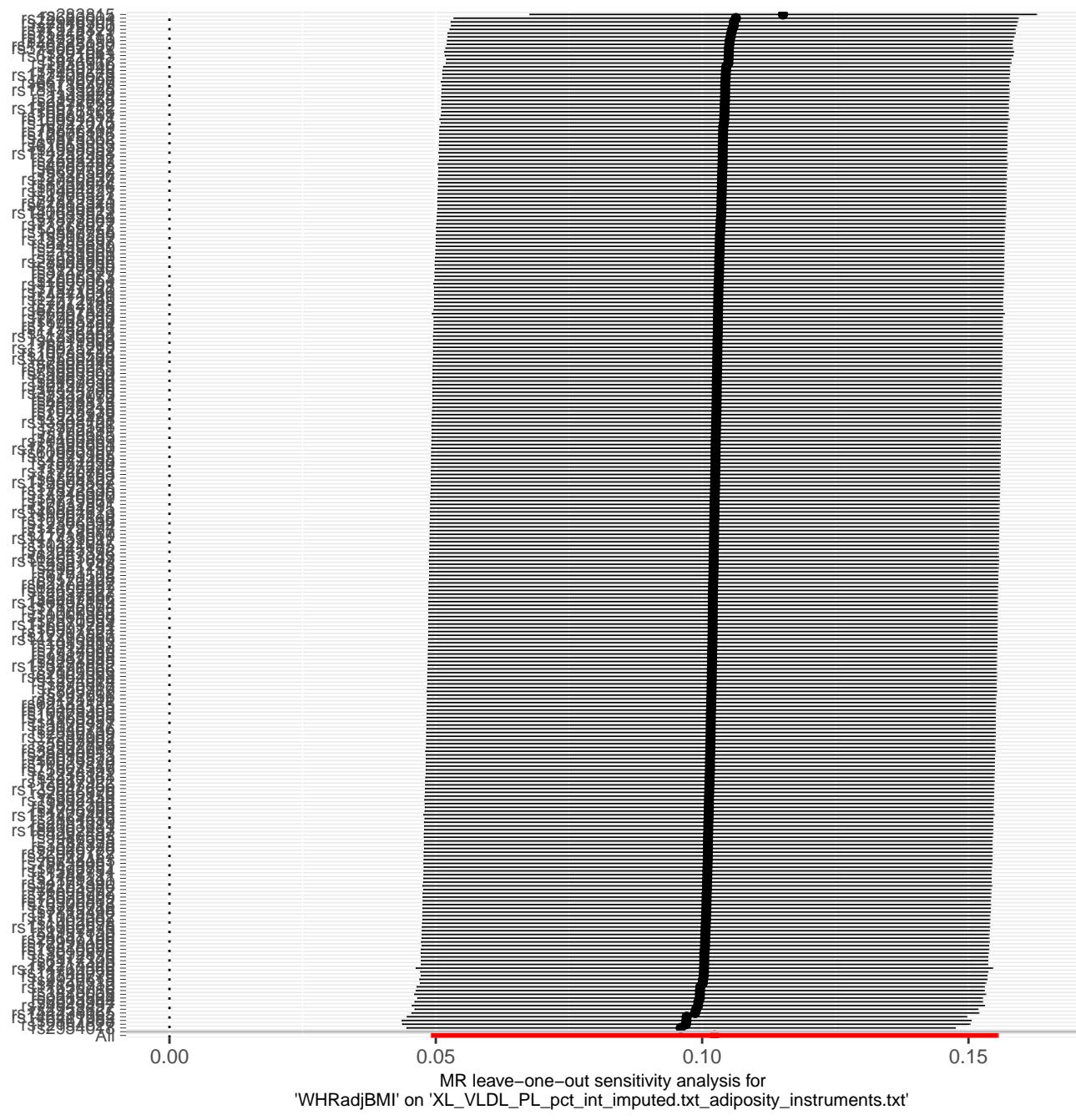


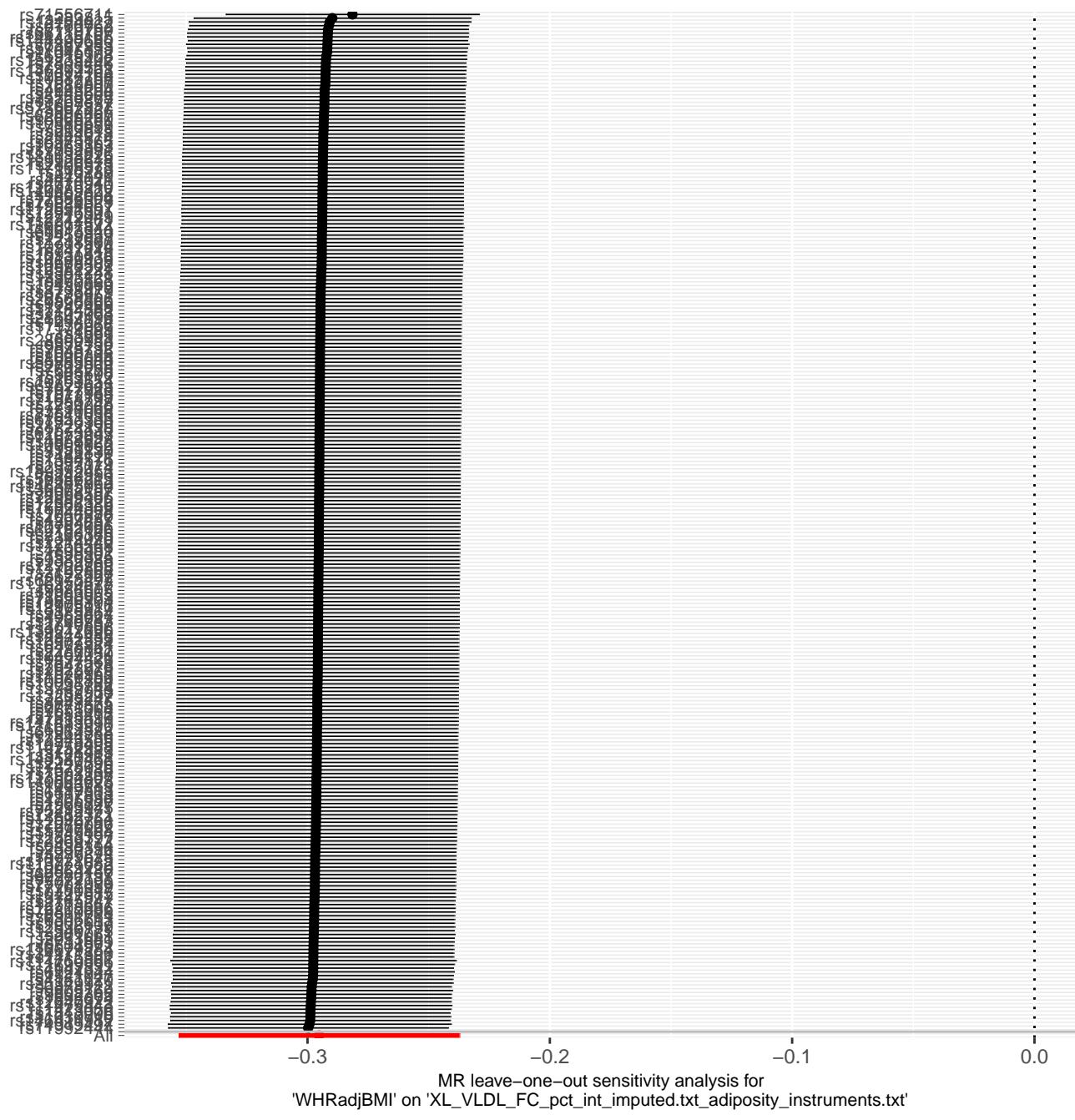


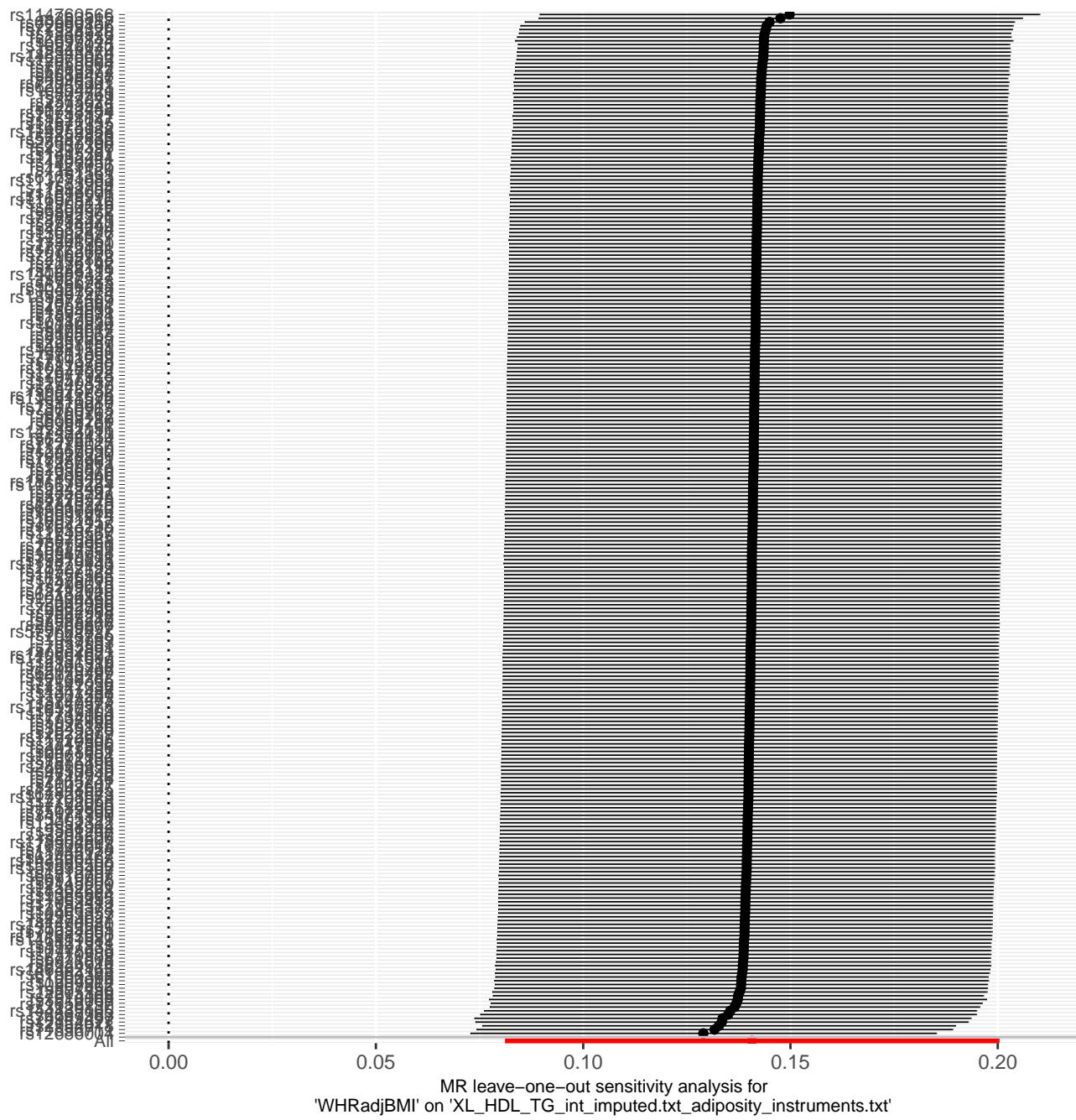


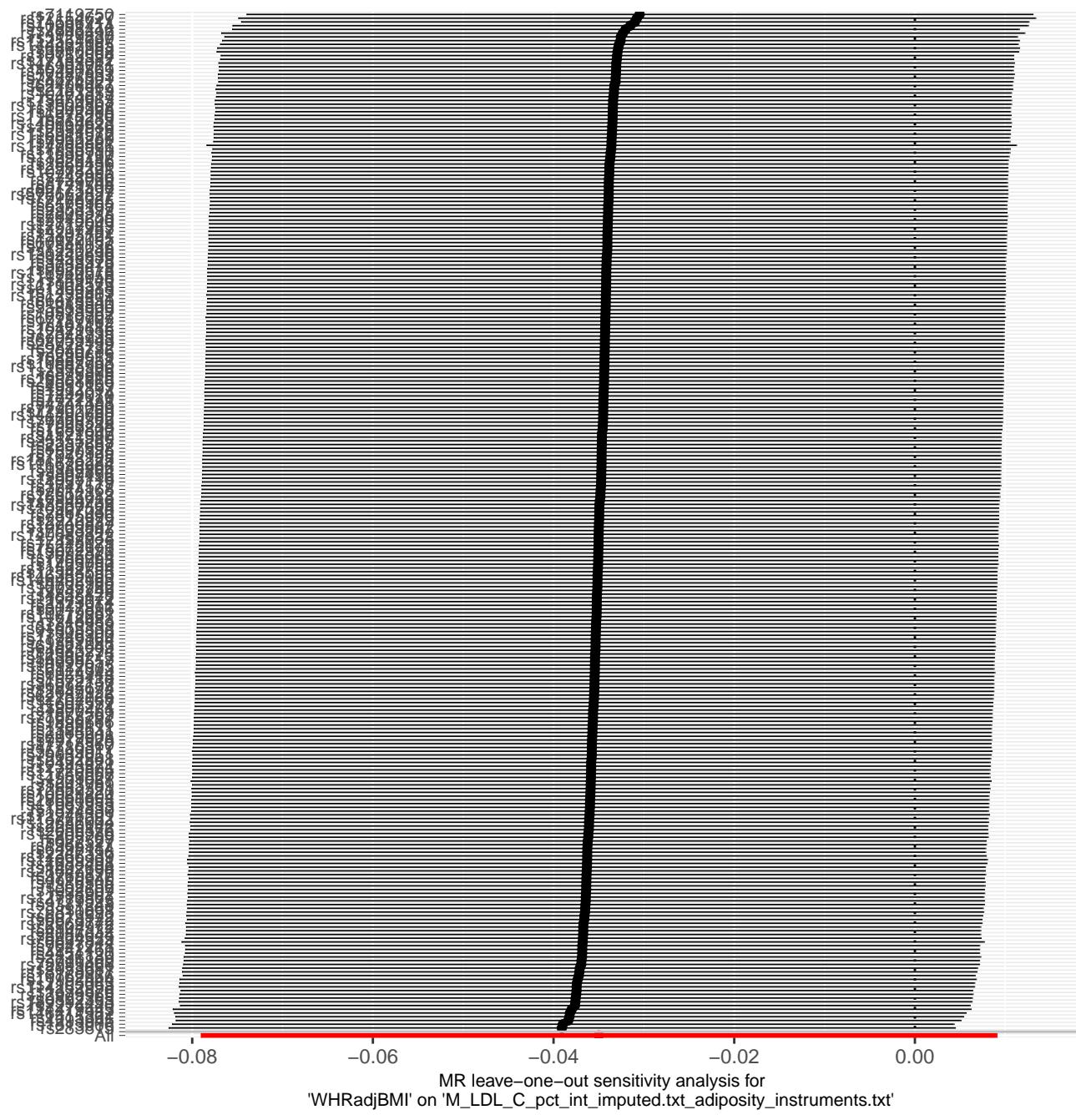


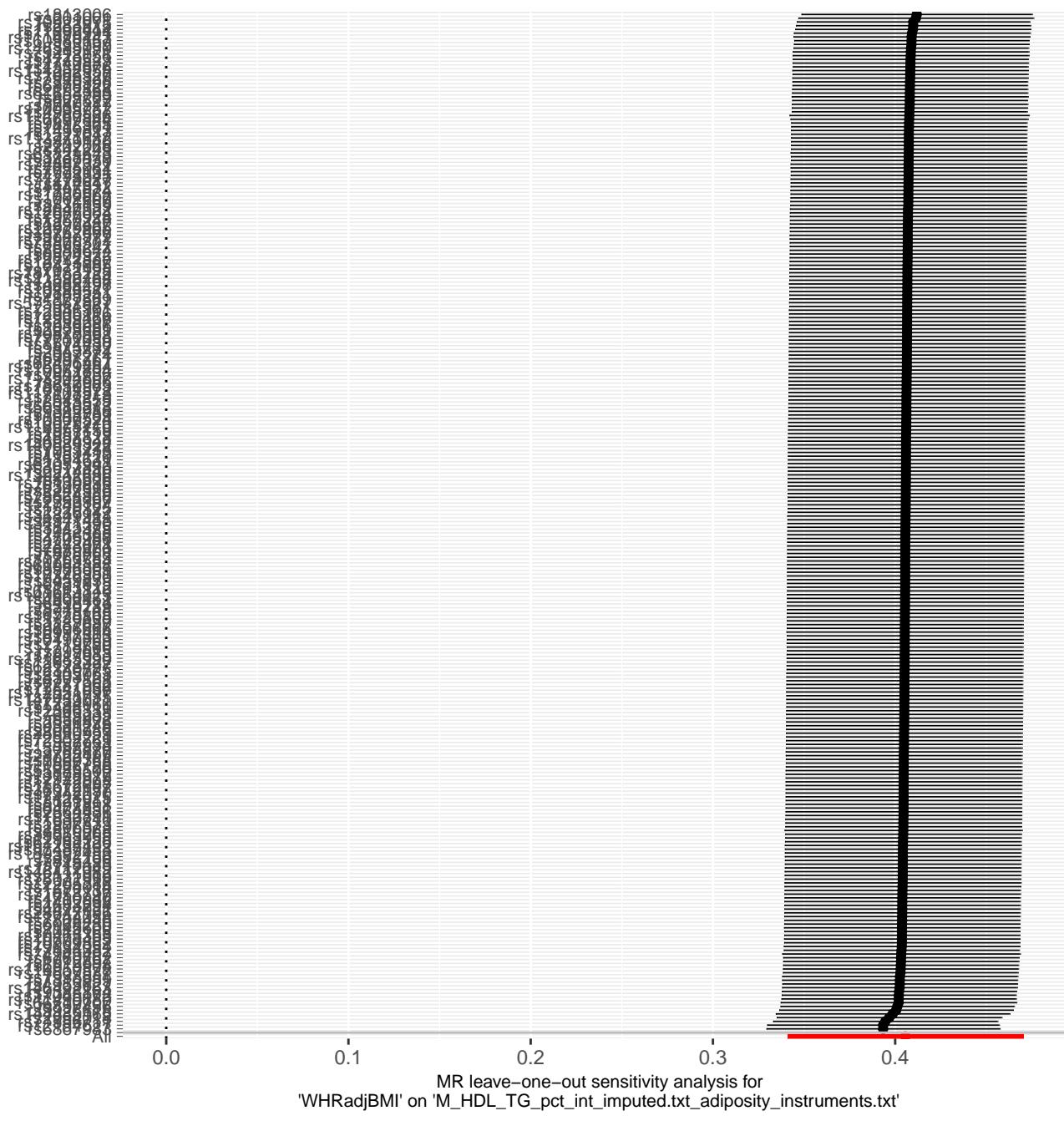
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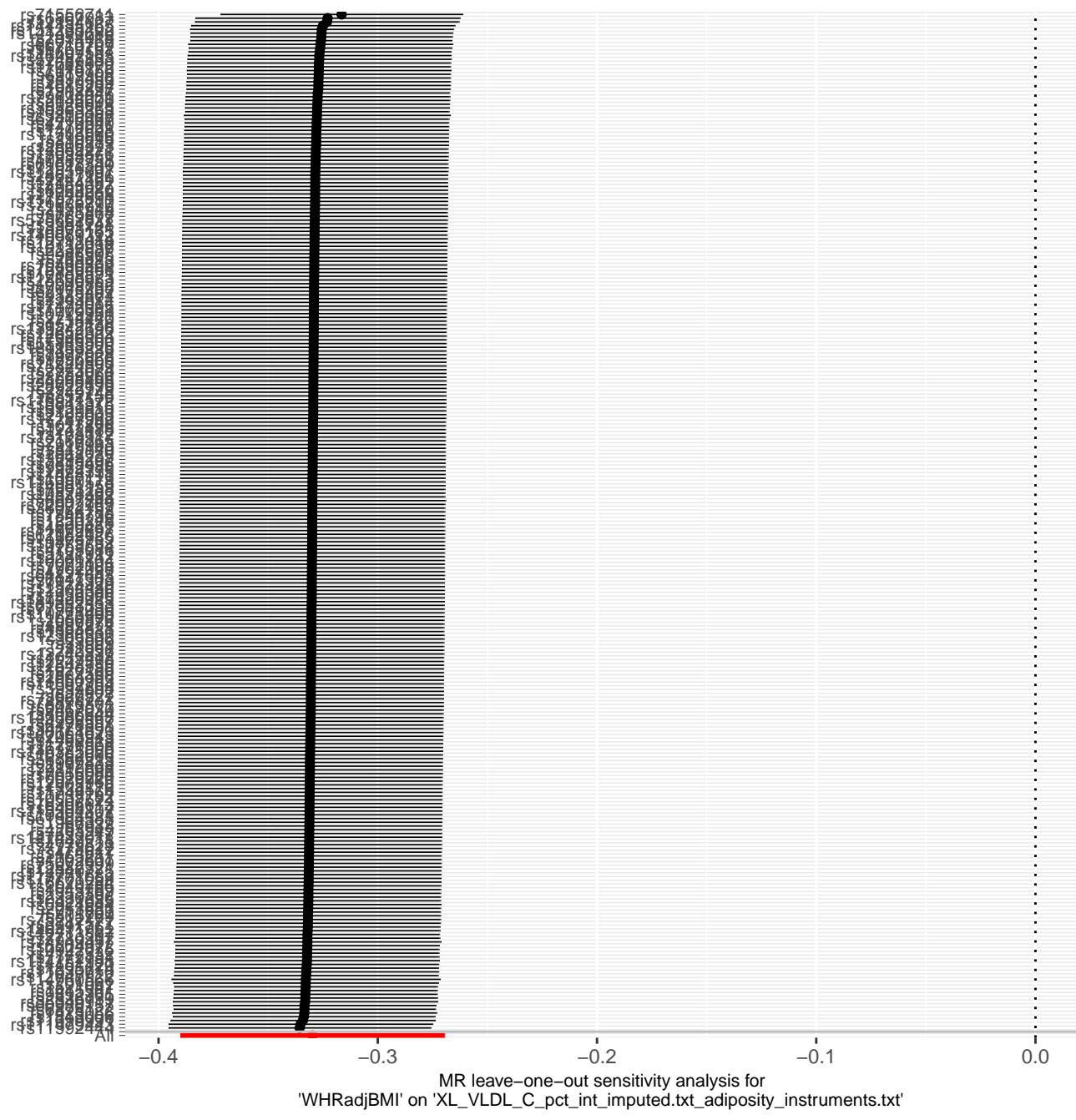


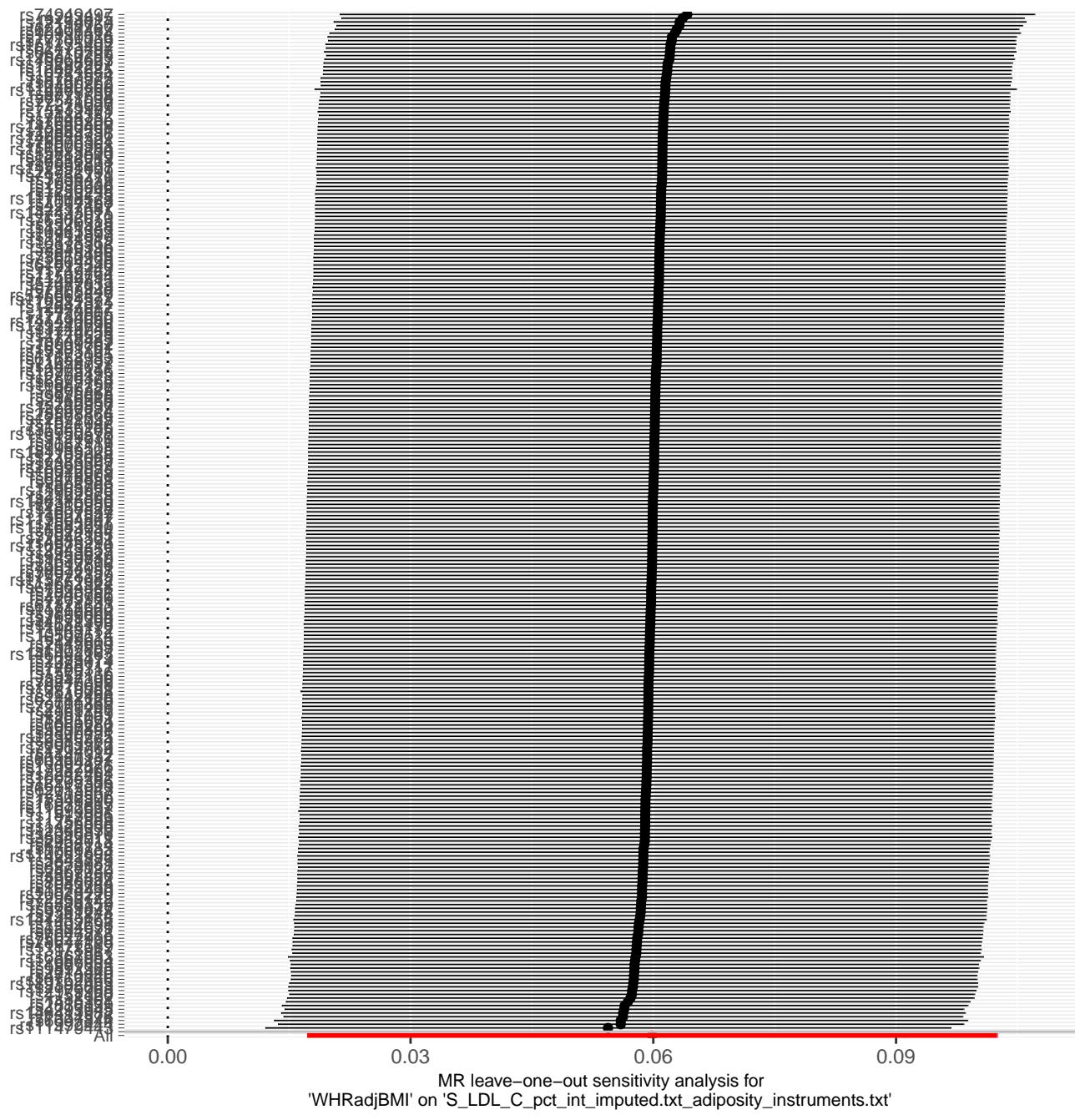


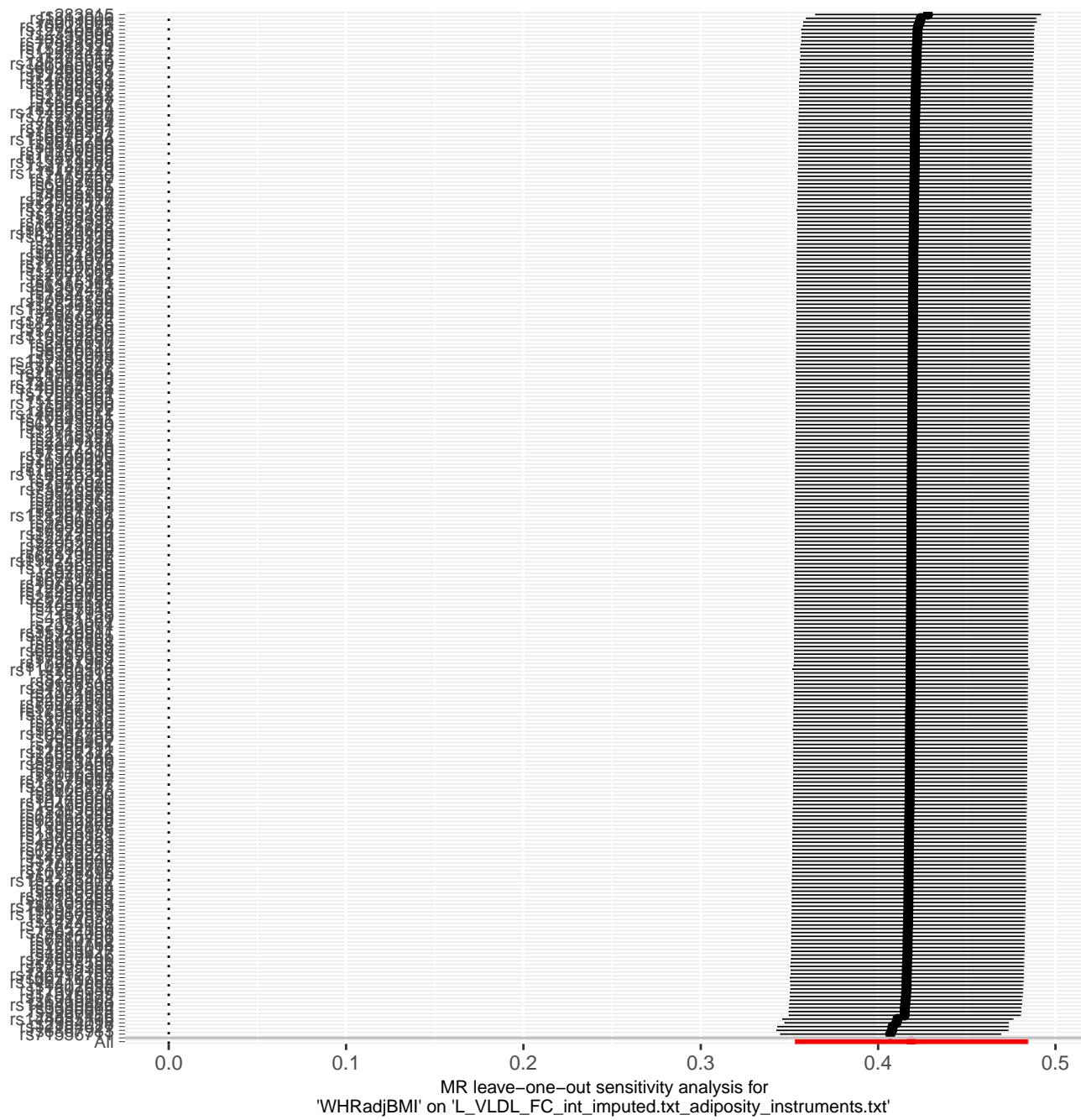


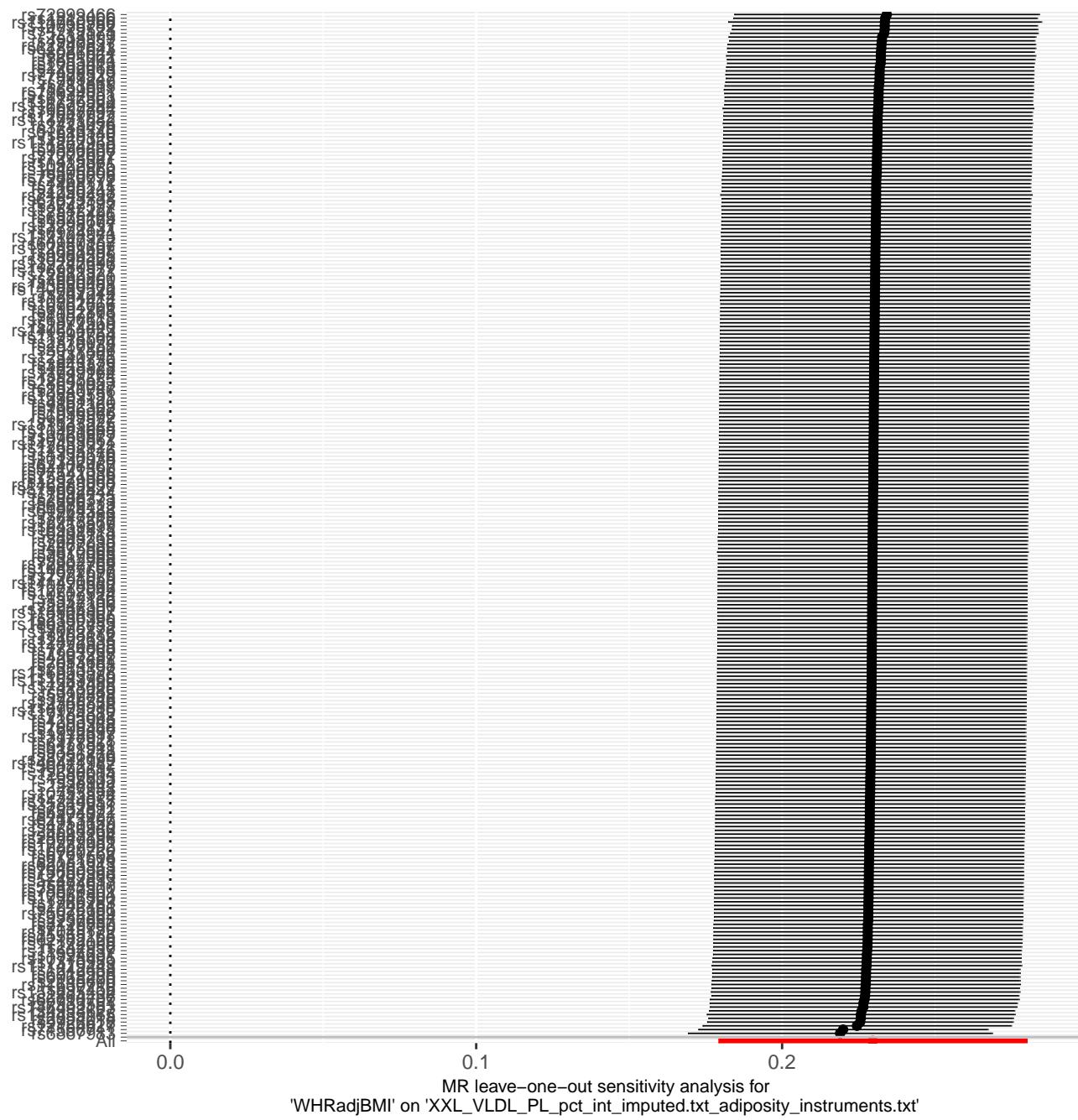


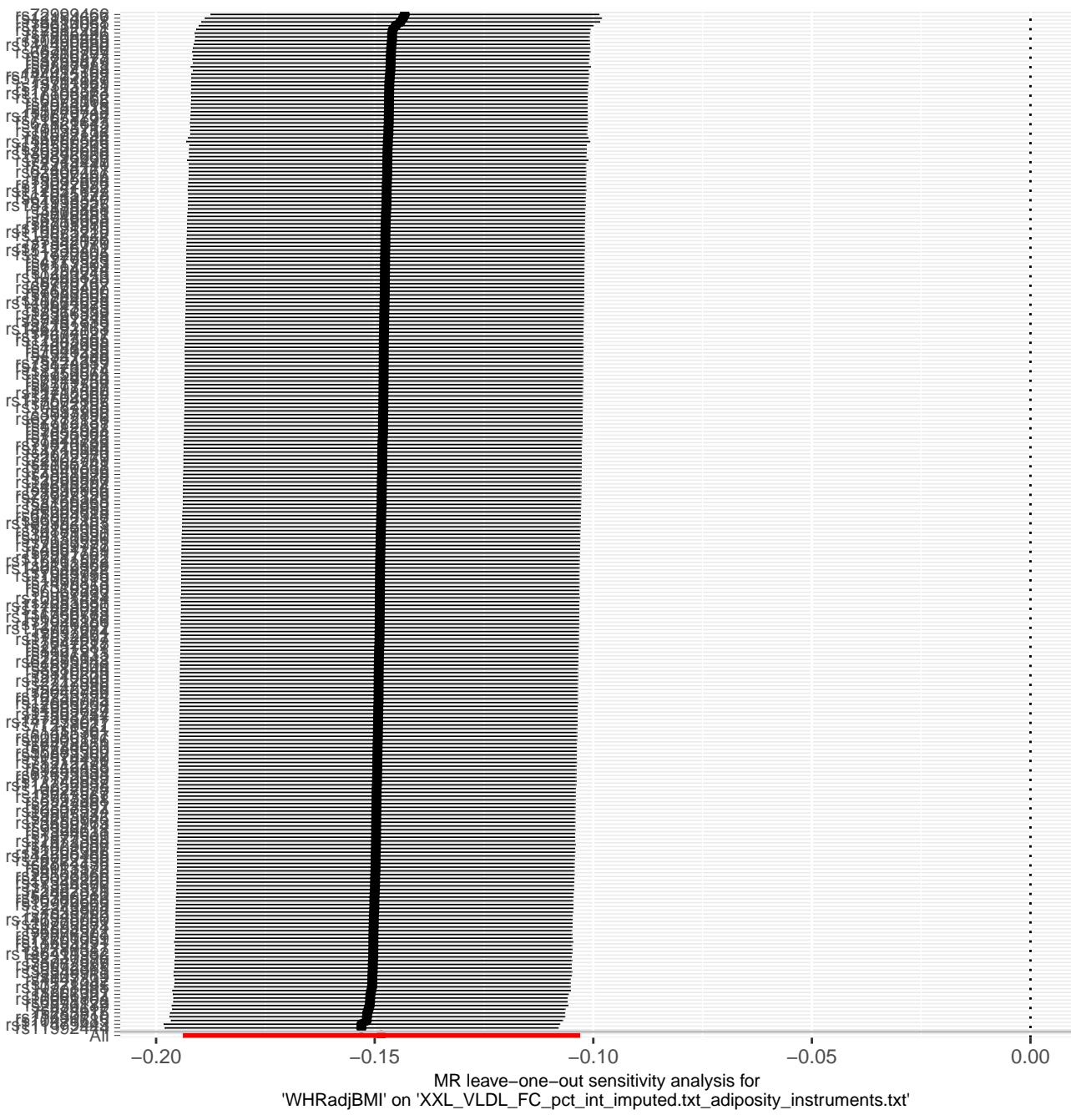


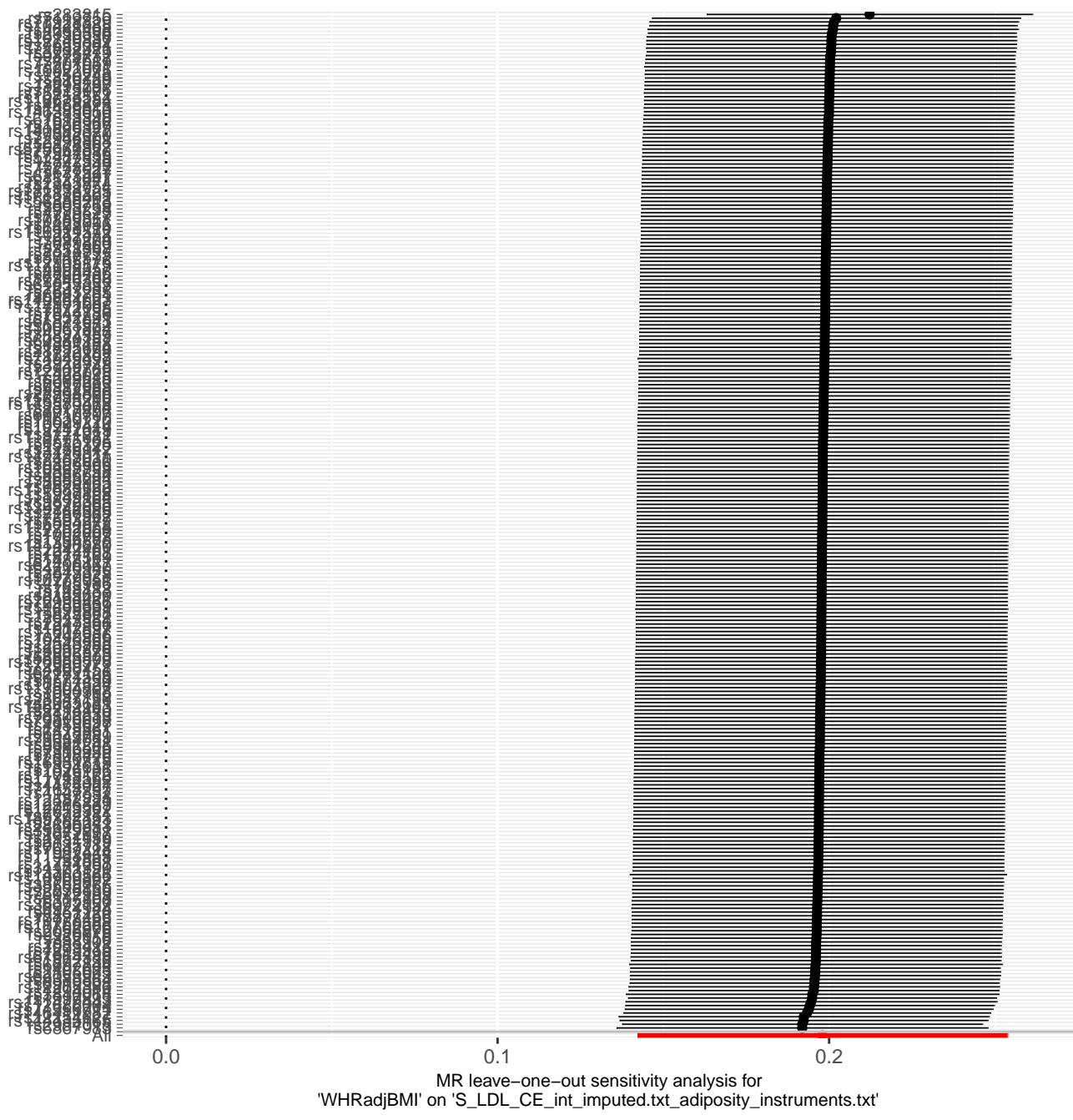


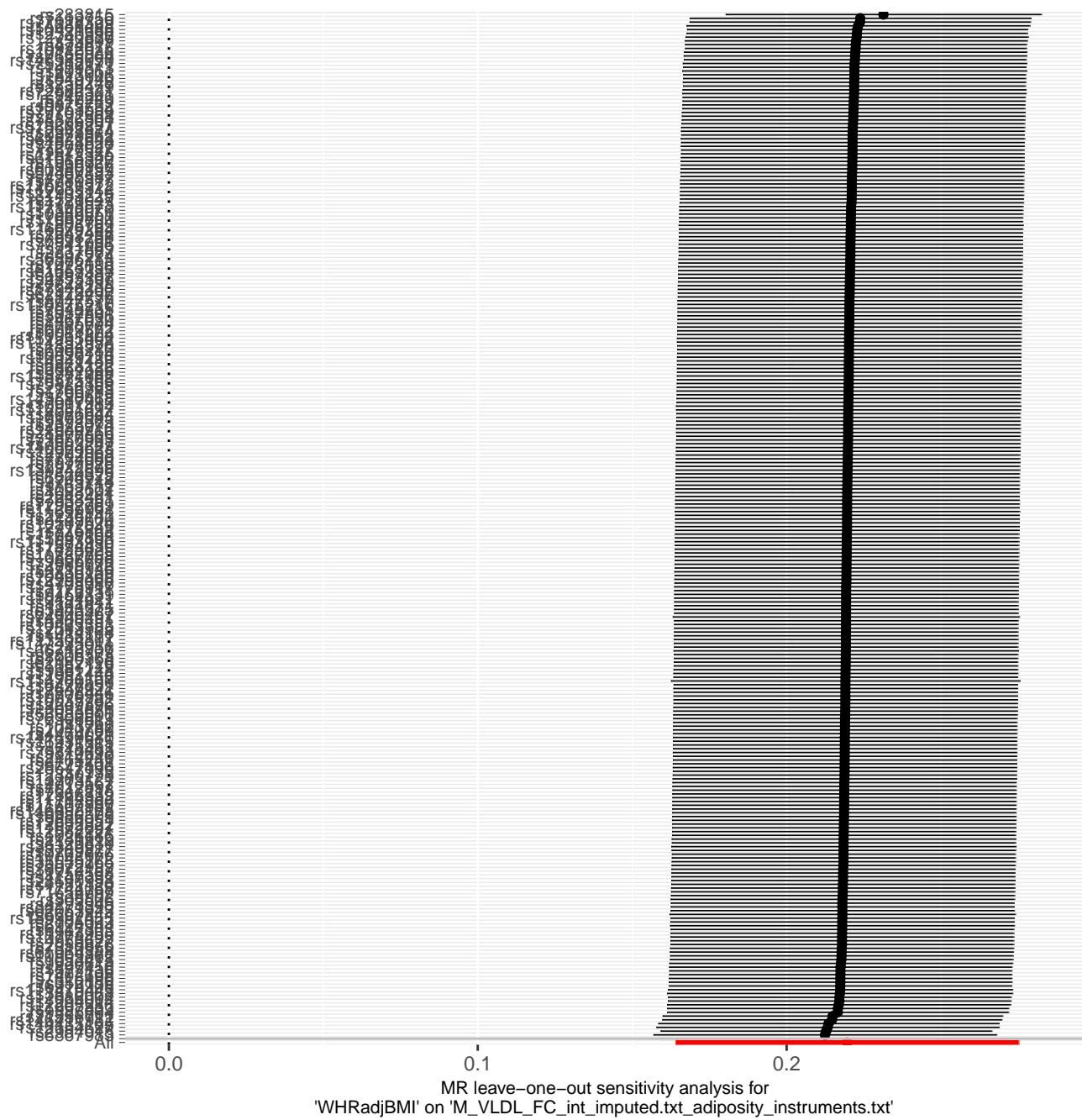


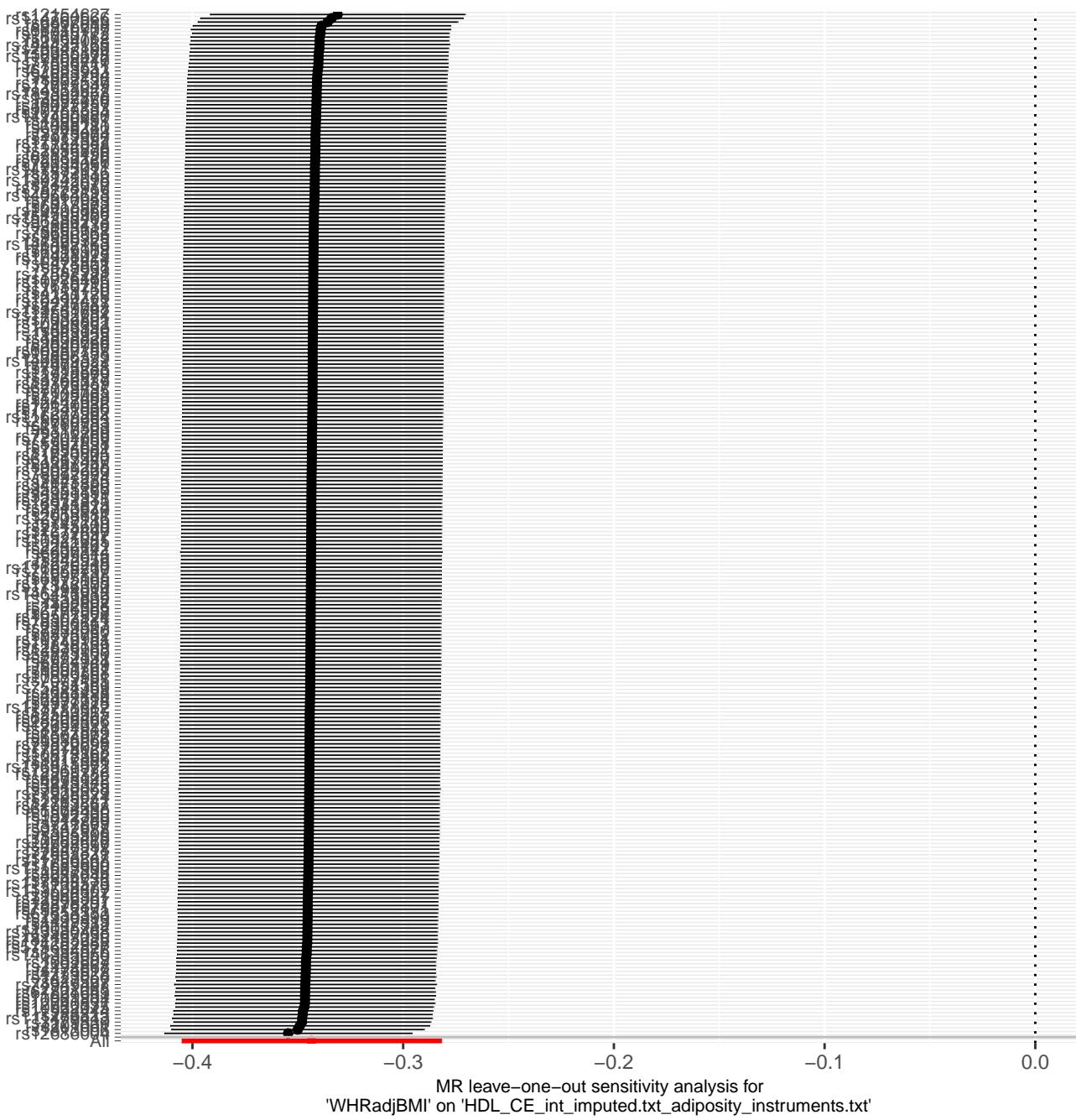


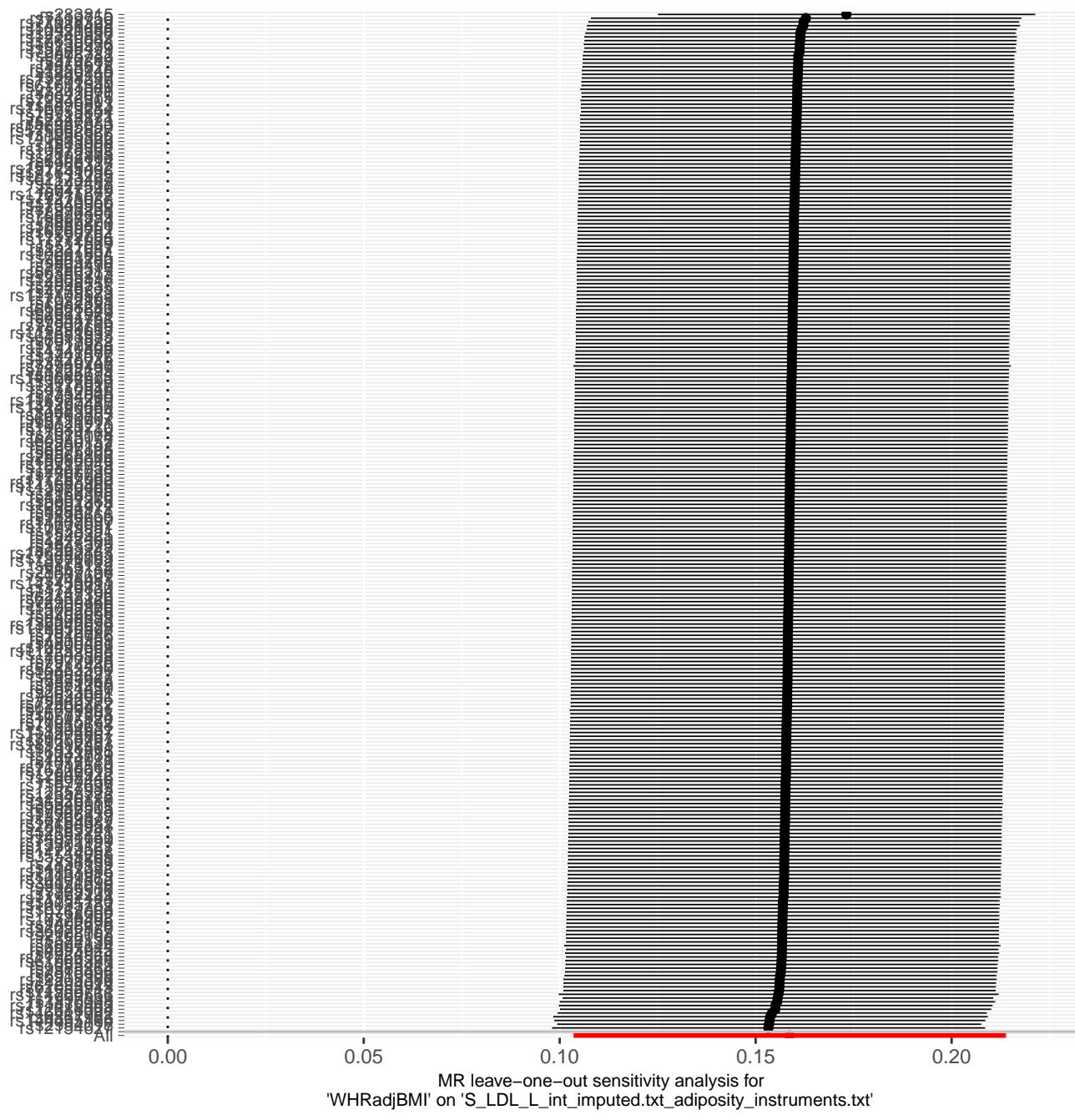


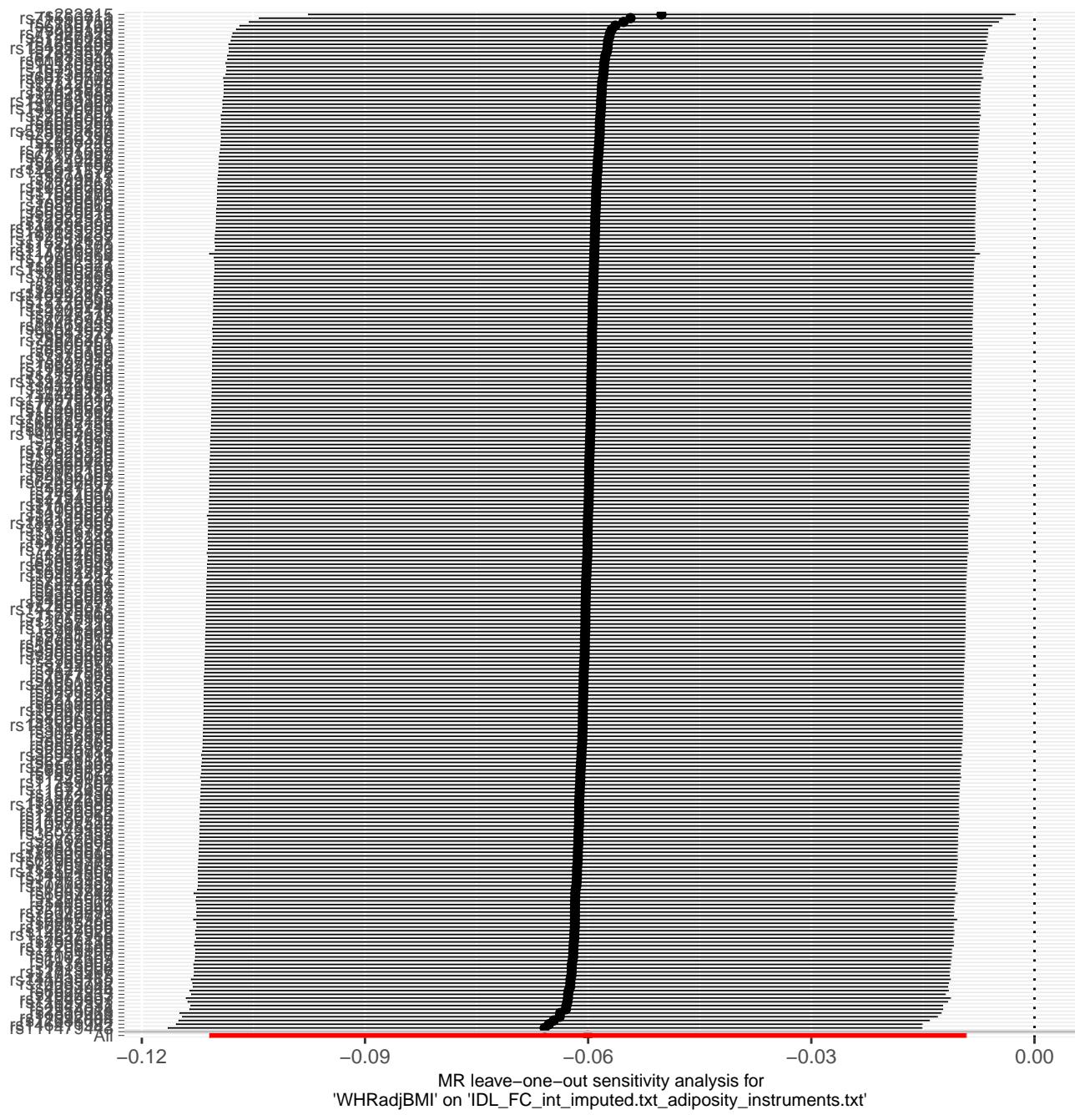


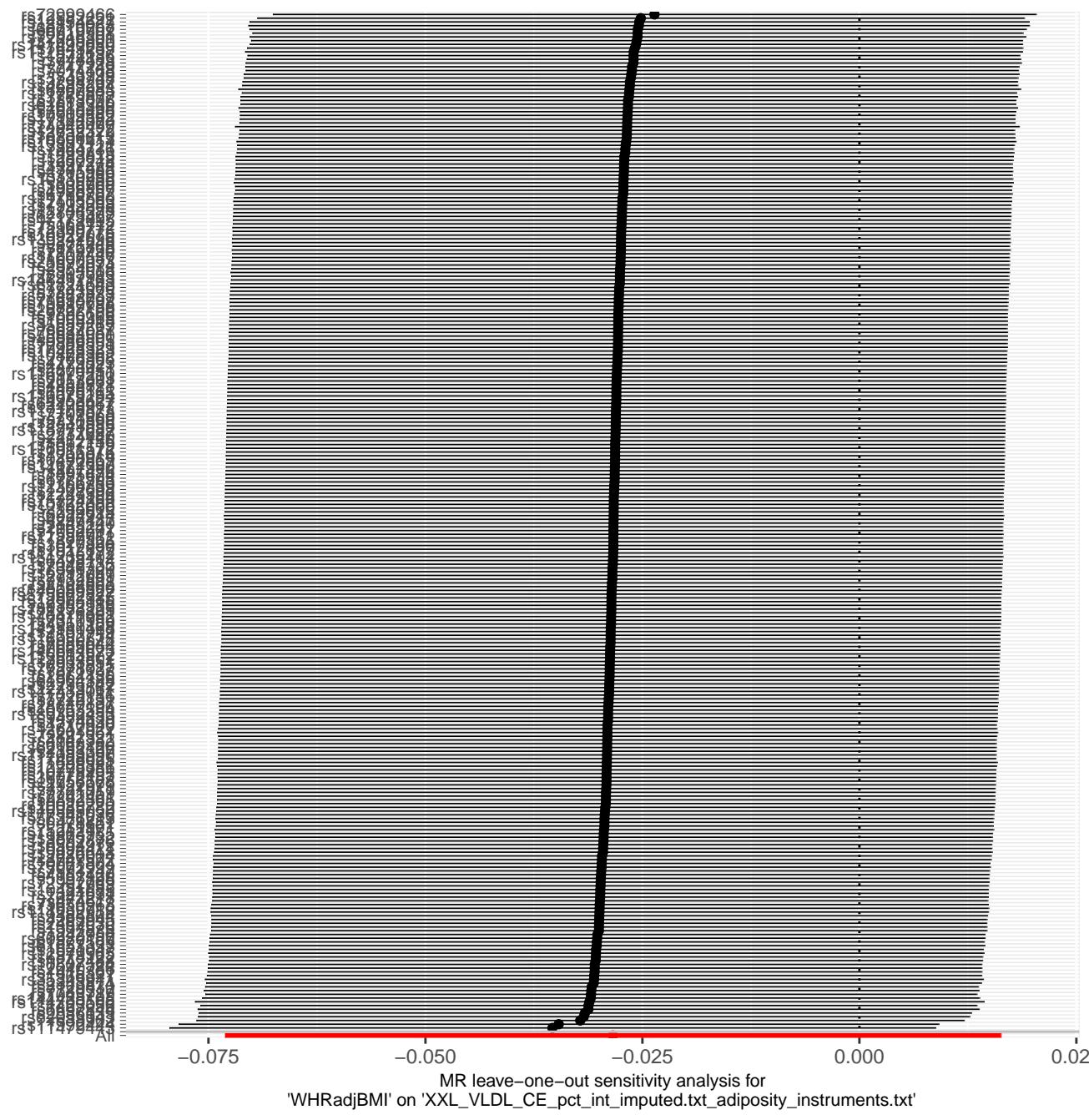


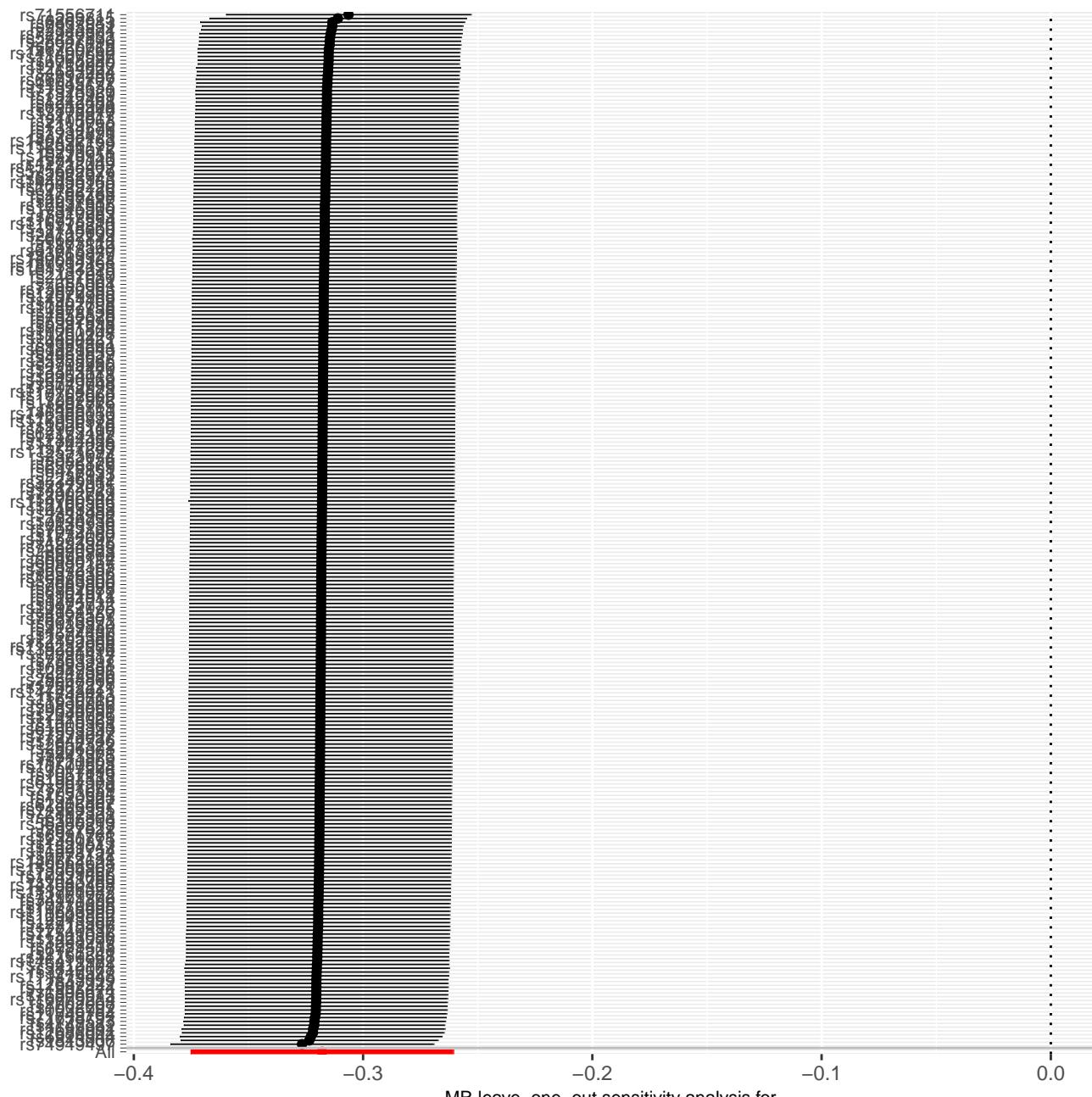




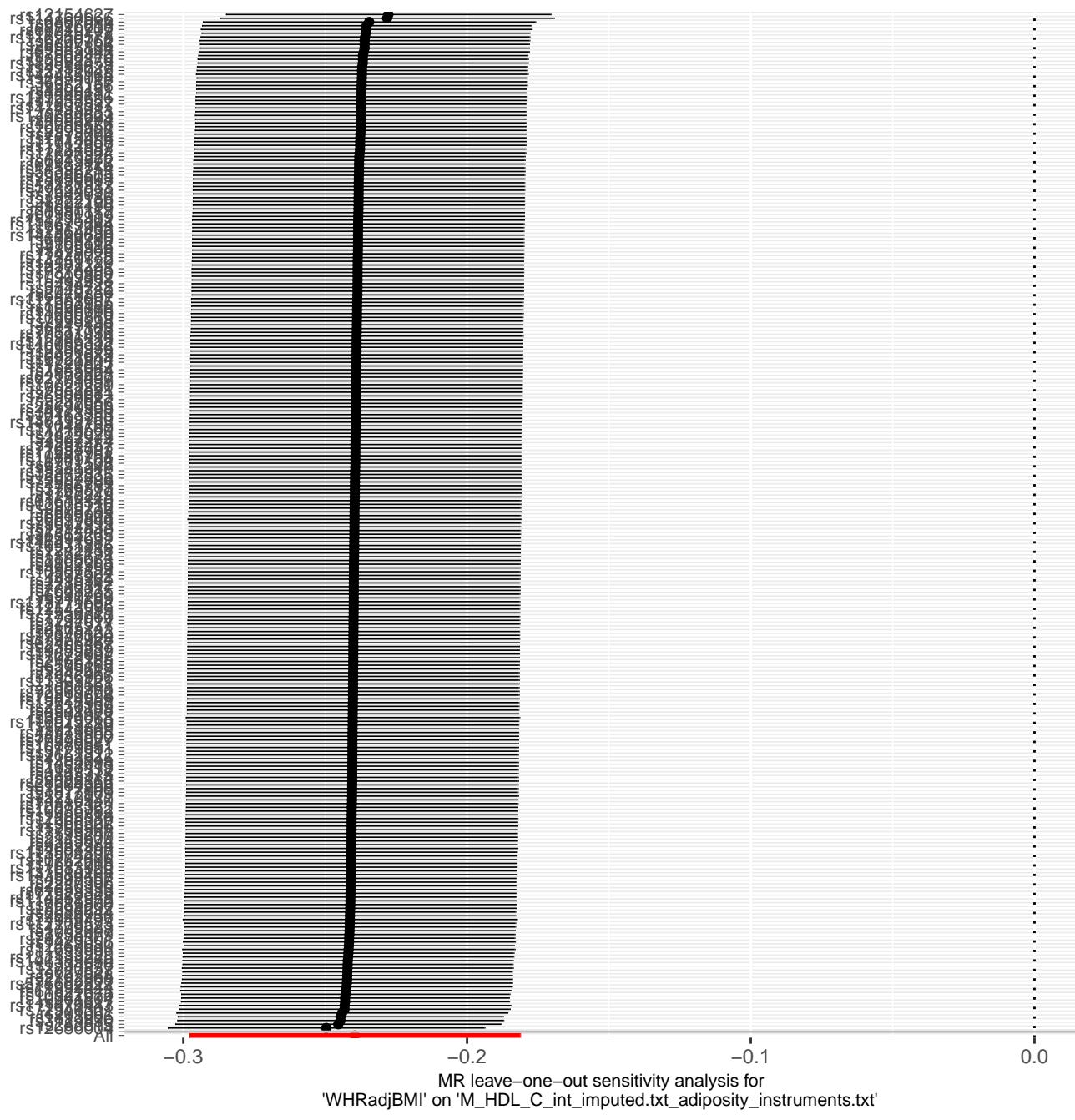


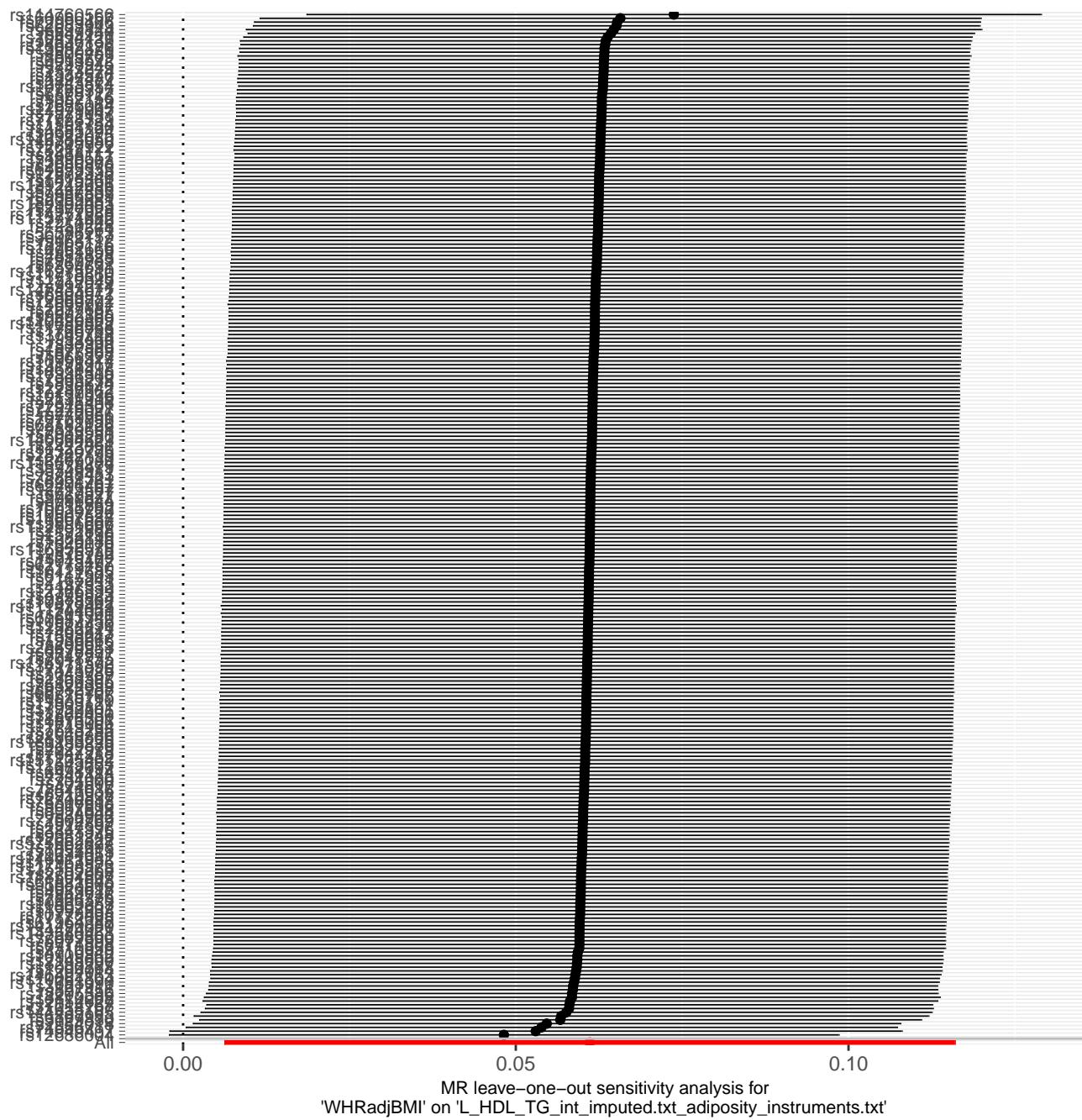


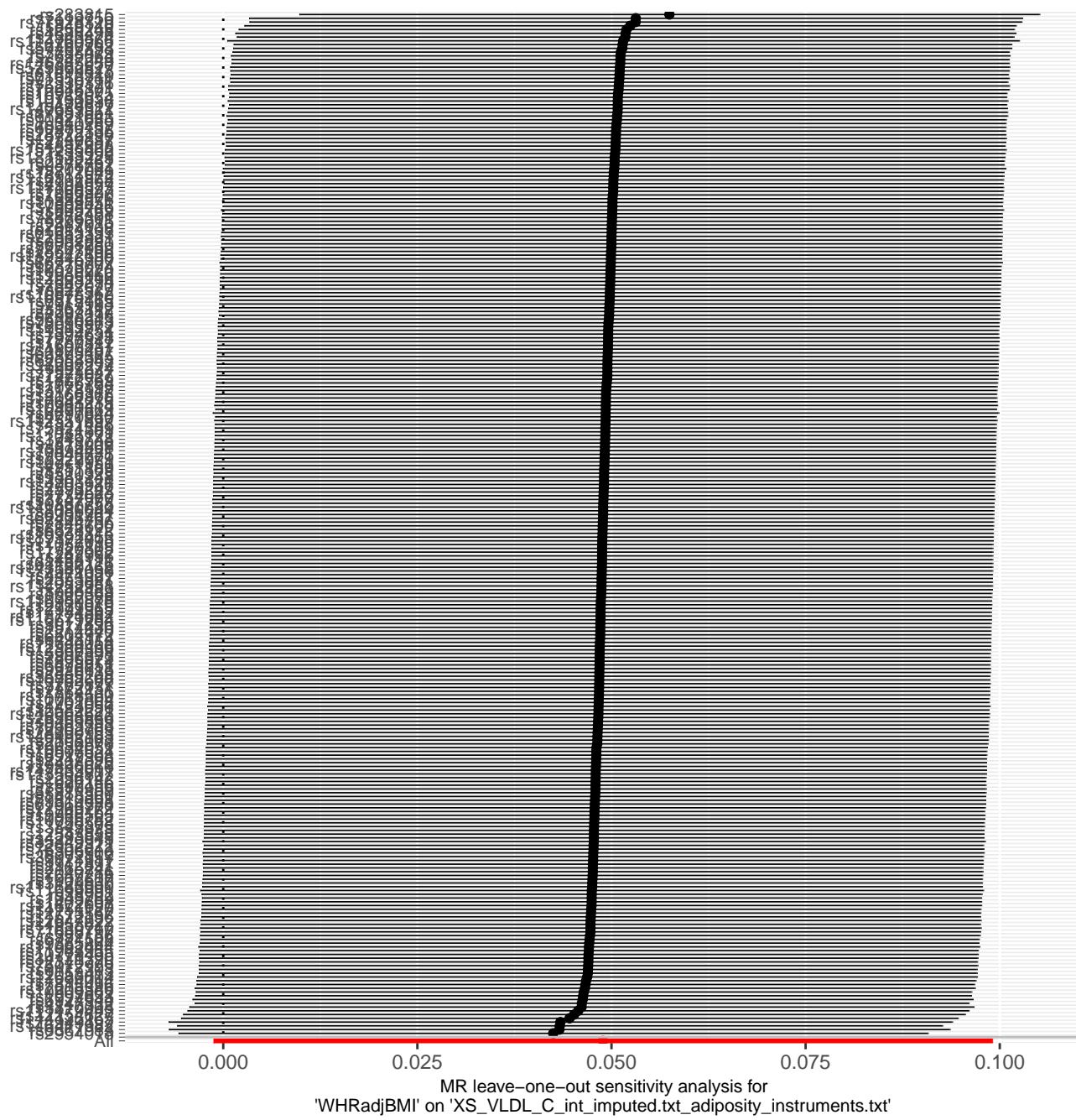


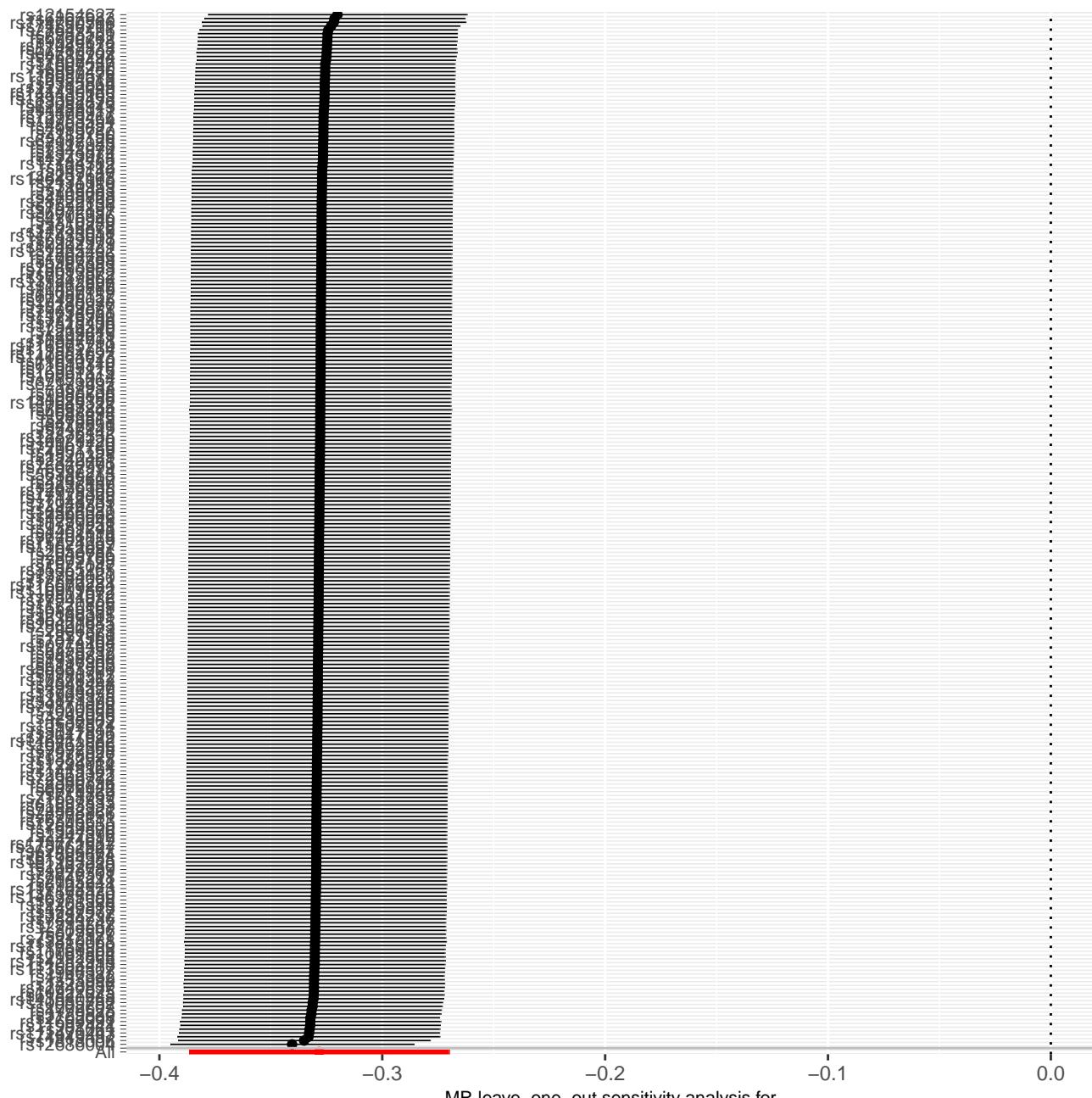


MR leave-one-out sensitivity analysis for 'WHRadjBMI' on 'L_HDL_FC_pct_int_imputed.txt_adiposity_instruments.txt'

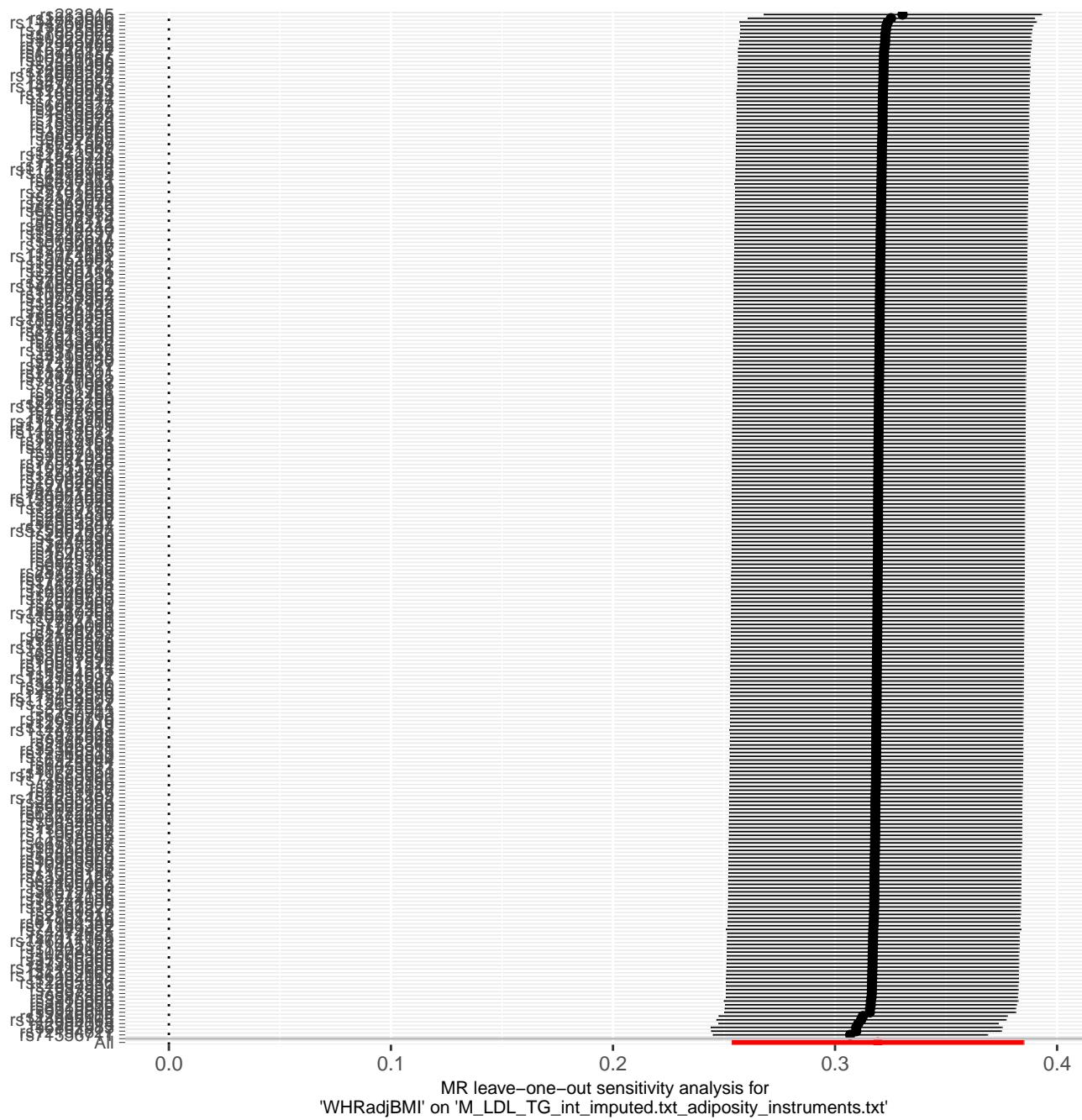


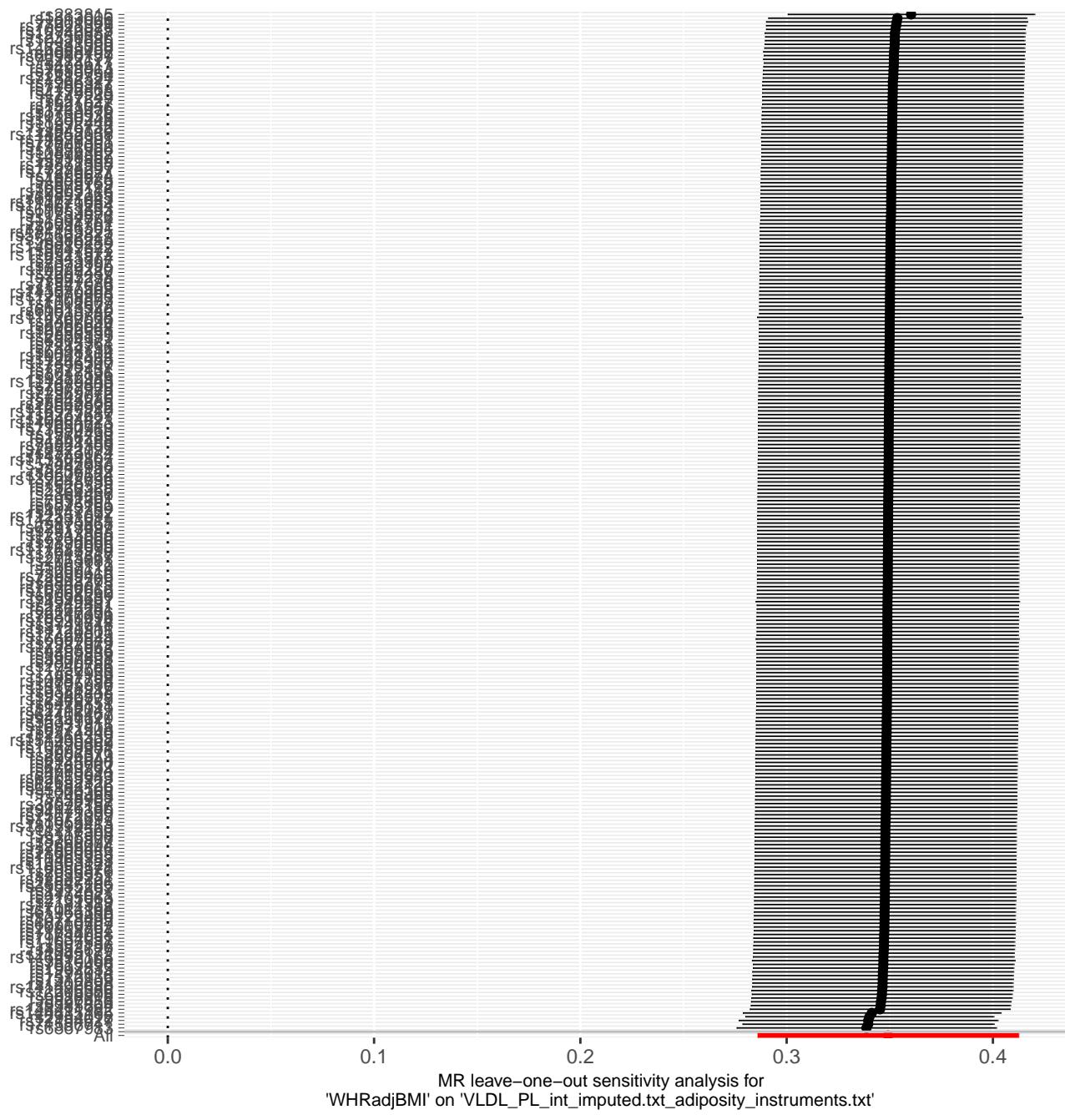


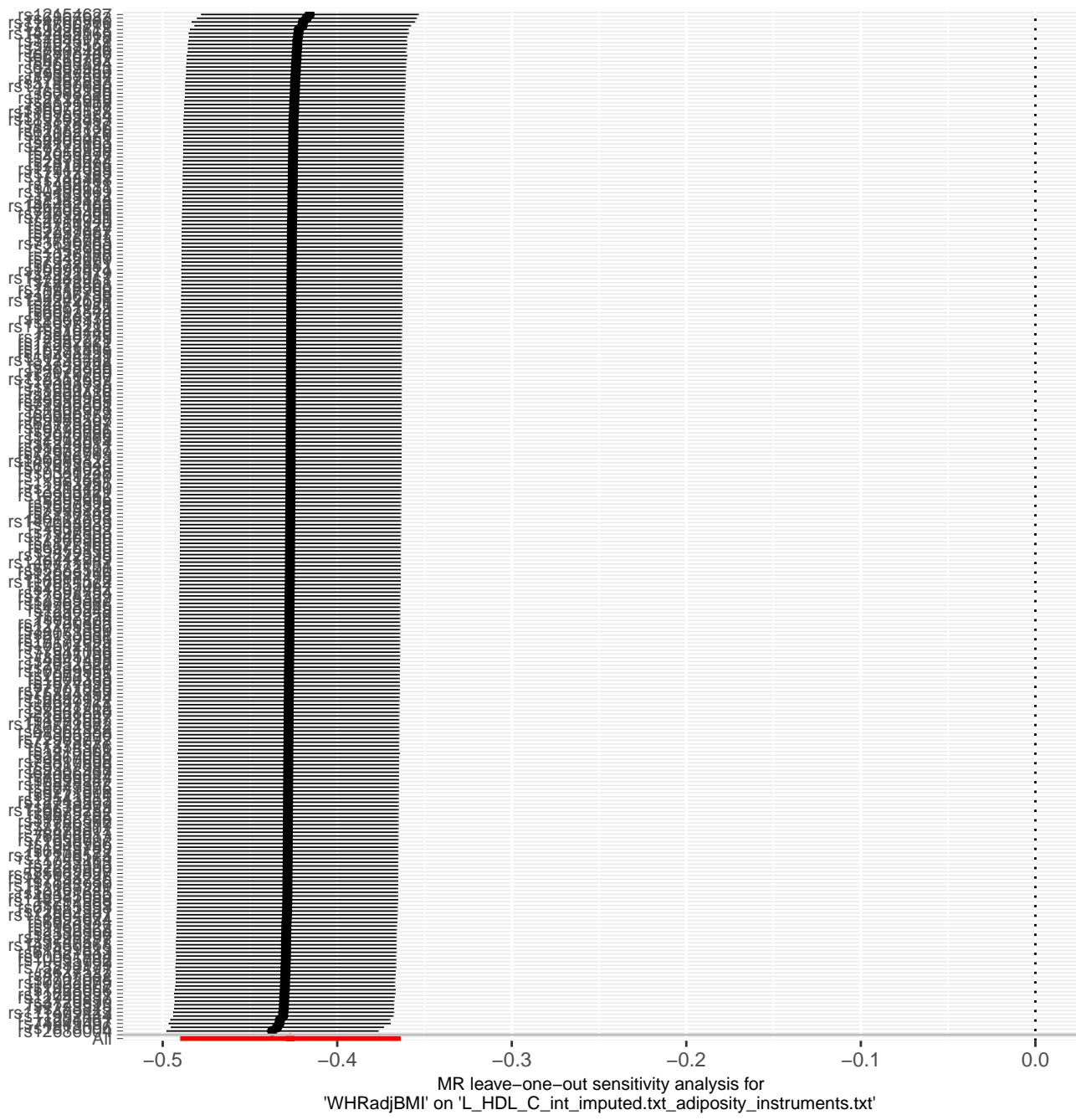


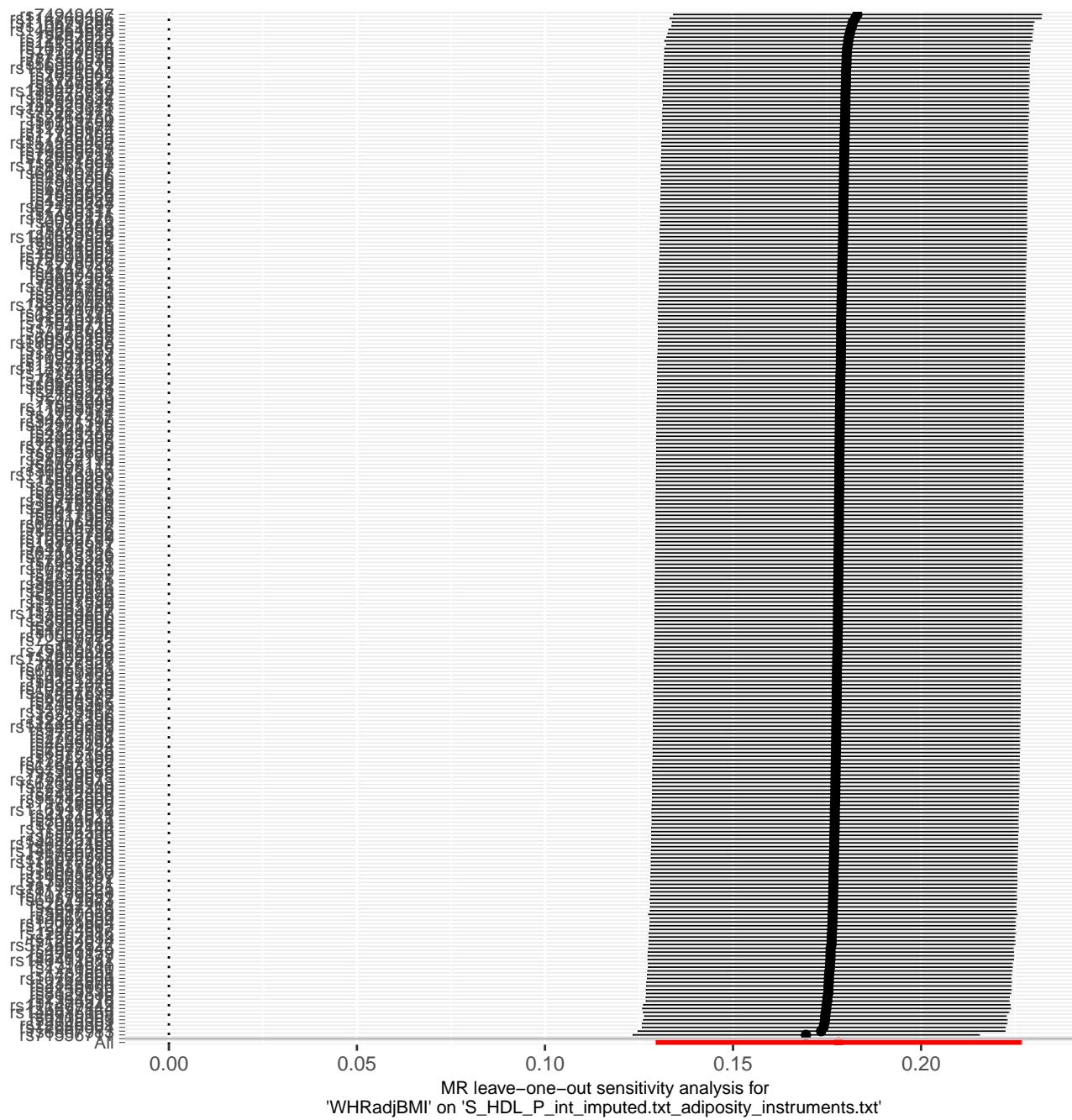


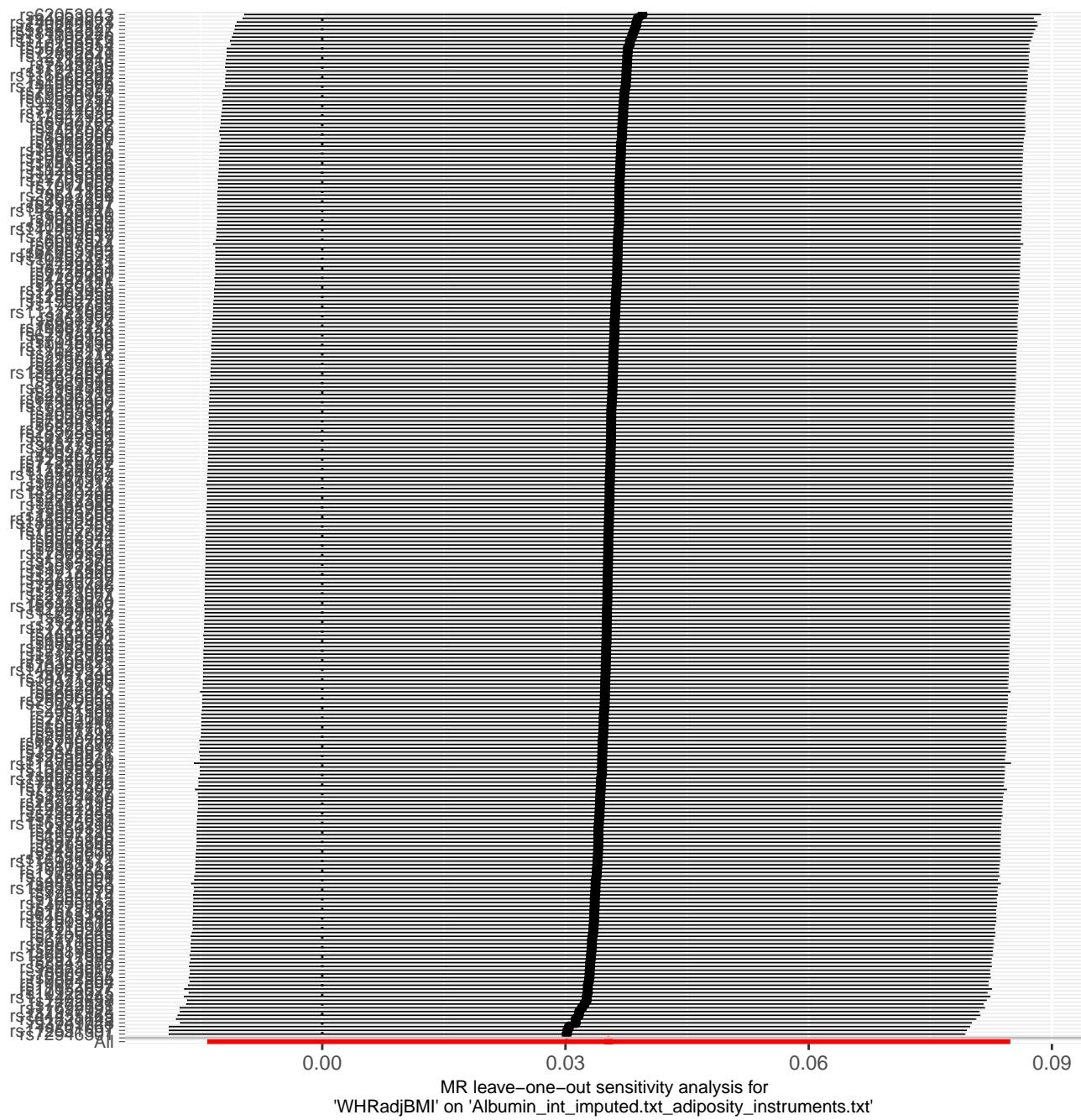
MR leave-one-out sensitivity analysis for 'WHRadjBMI' on 'M_HDL_FC_pct_int_imputed.txt_adiposity_instruments.txt'

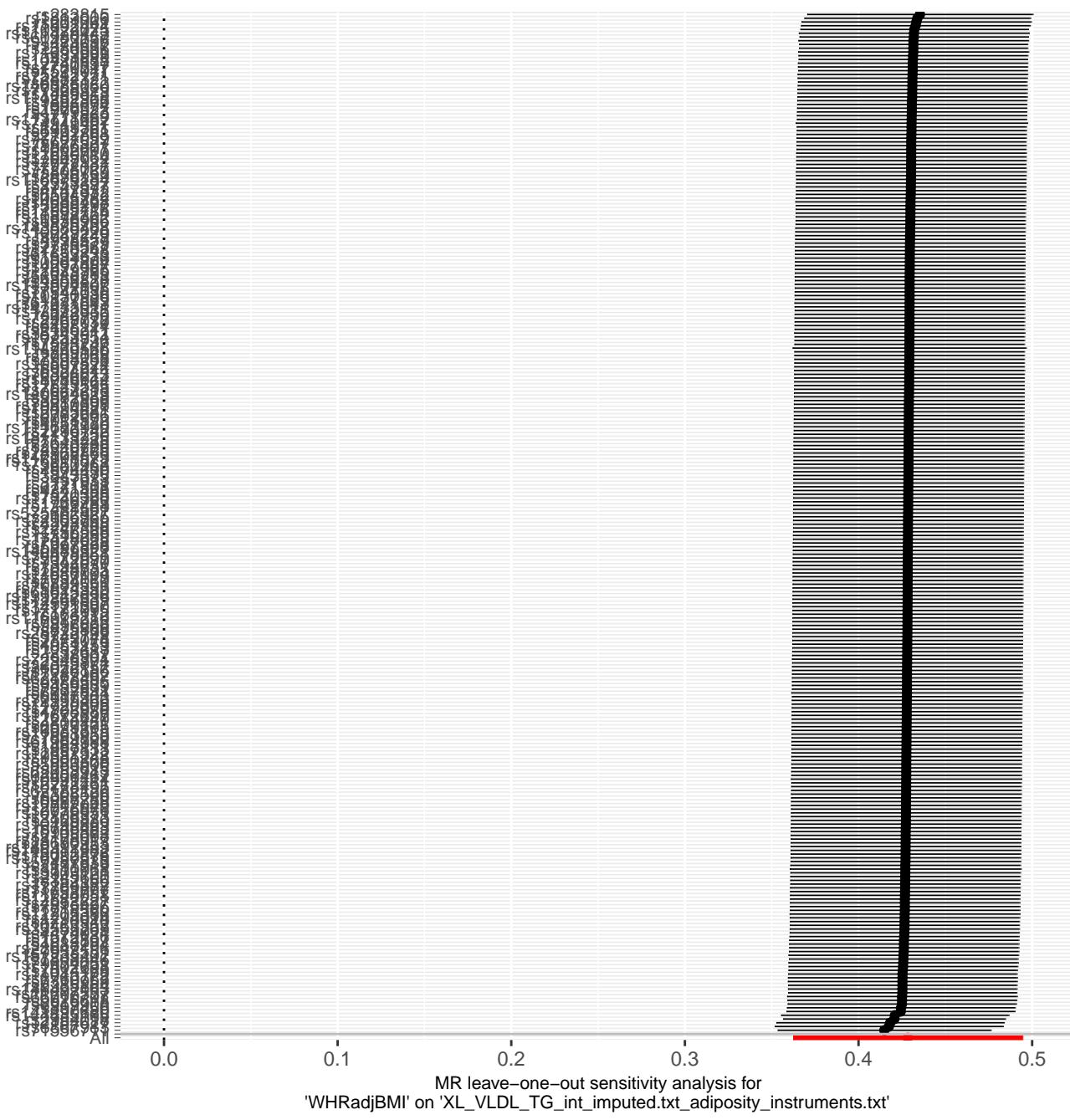


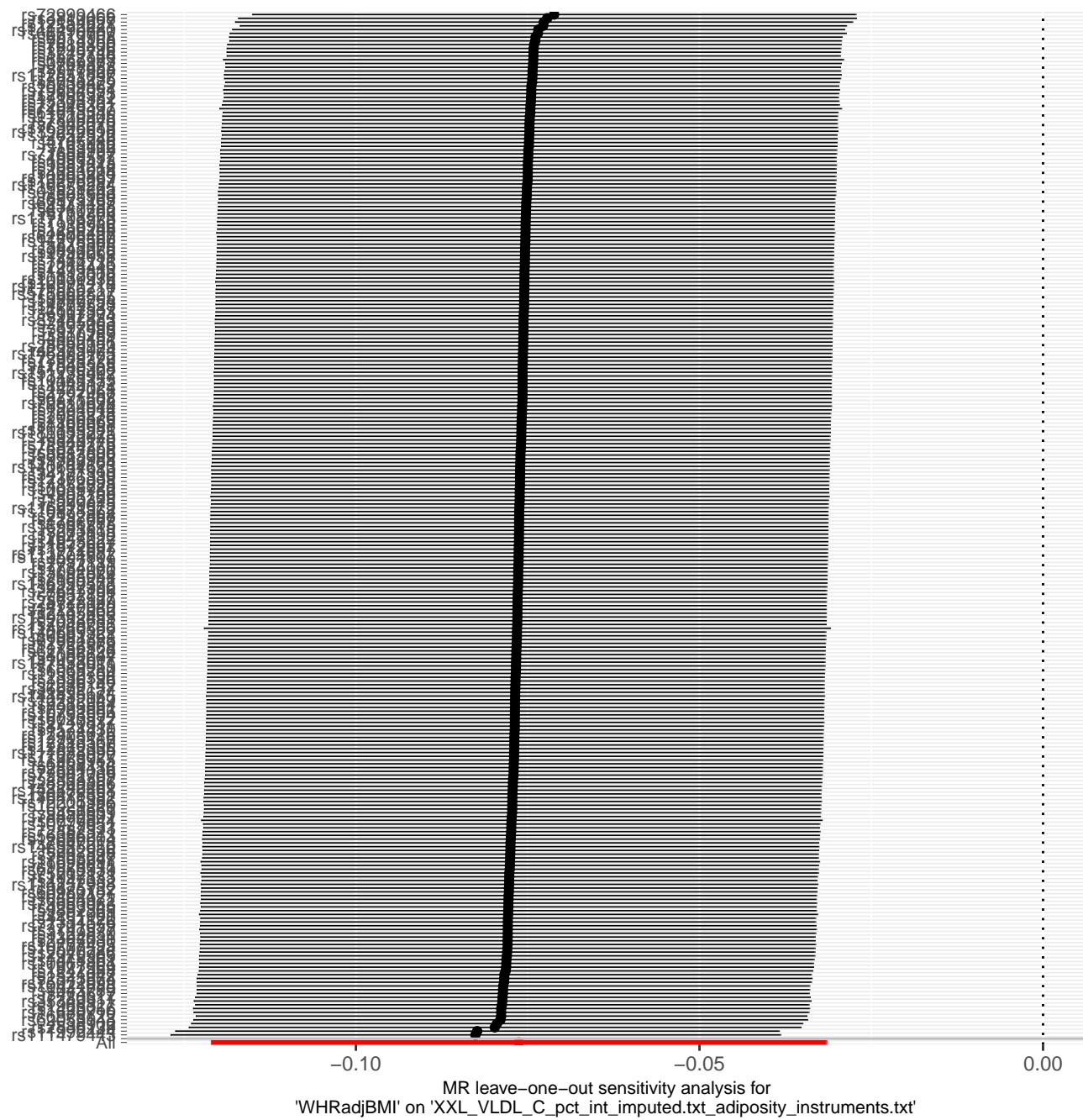


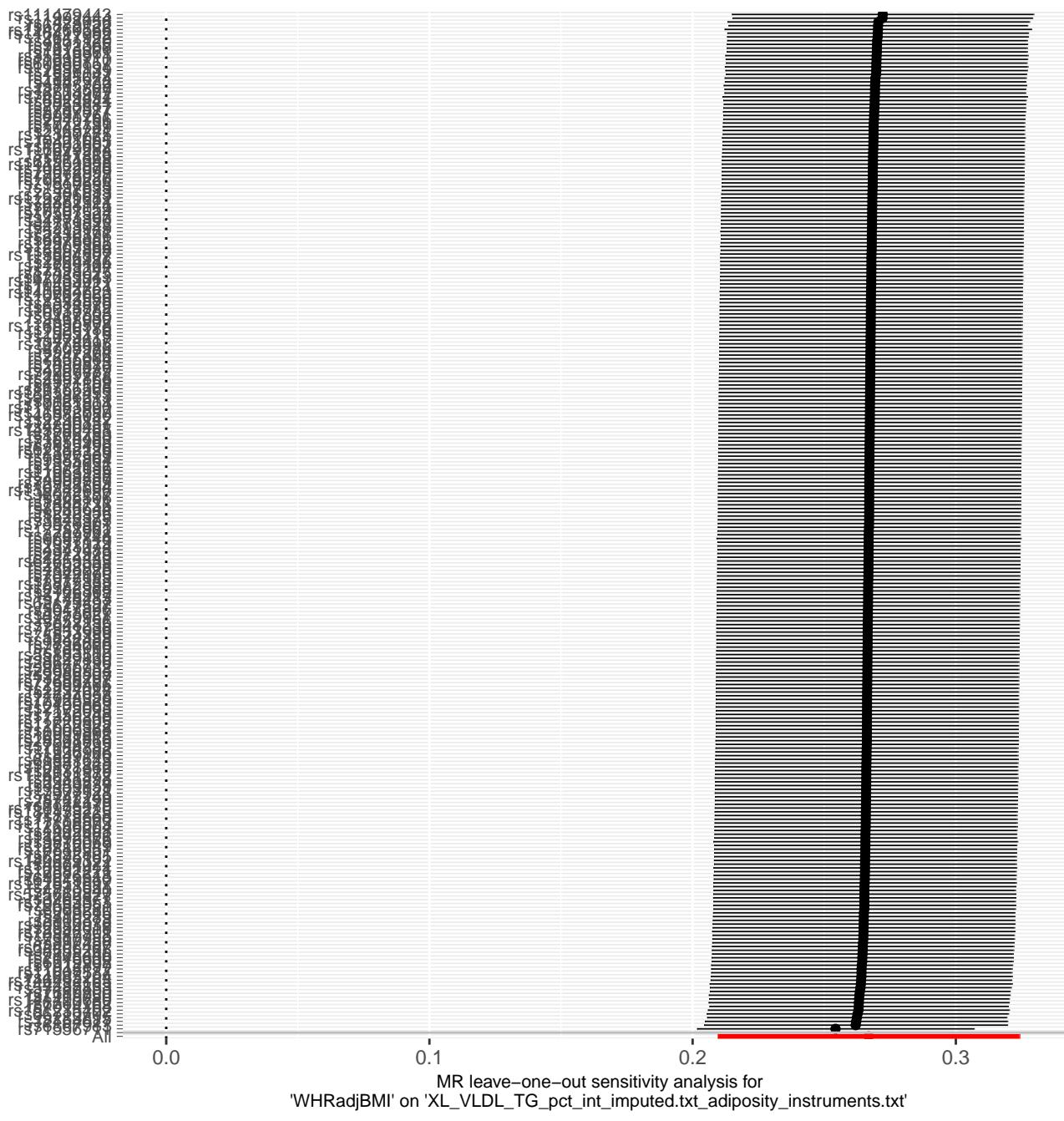


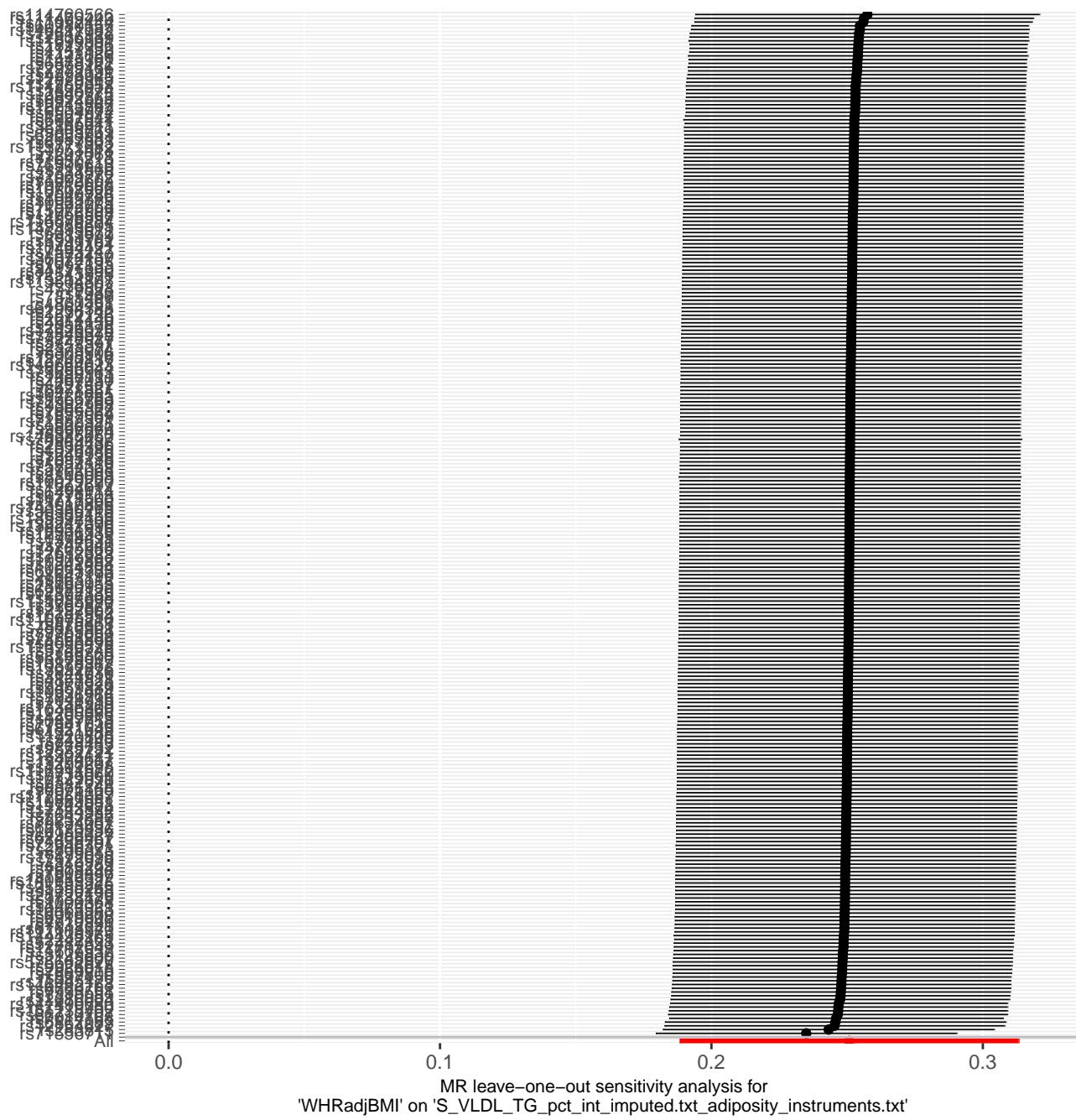


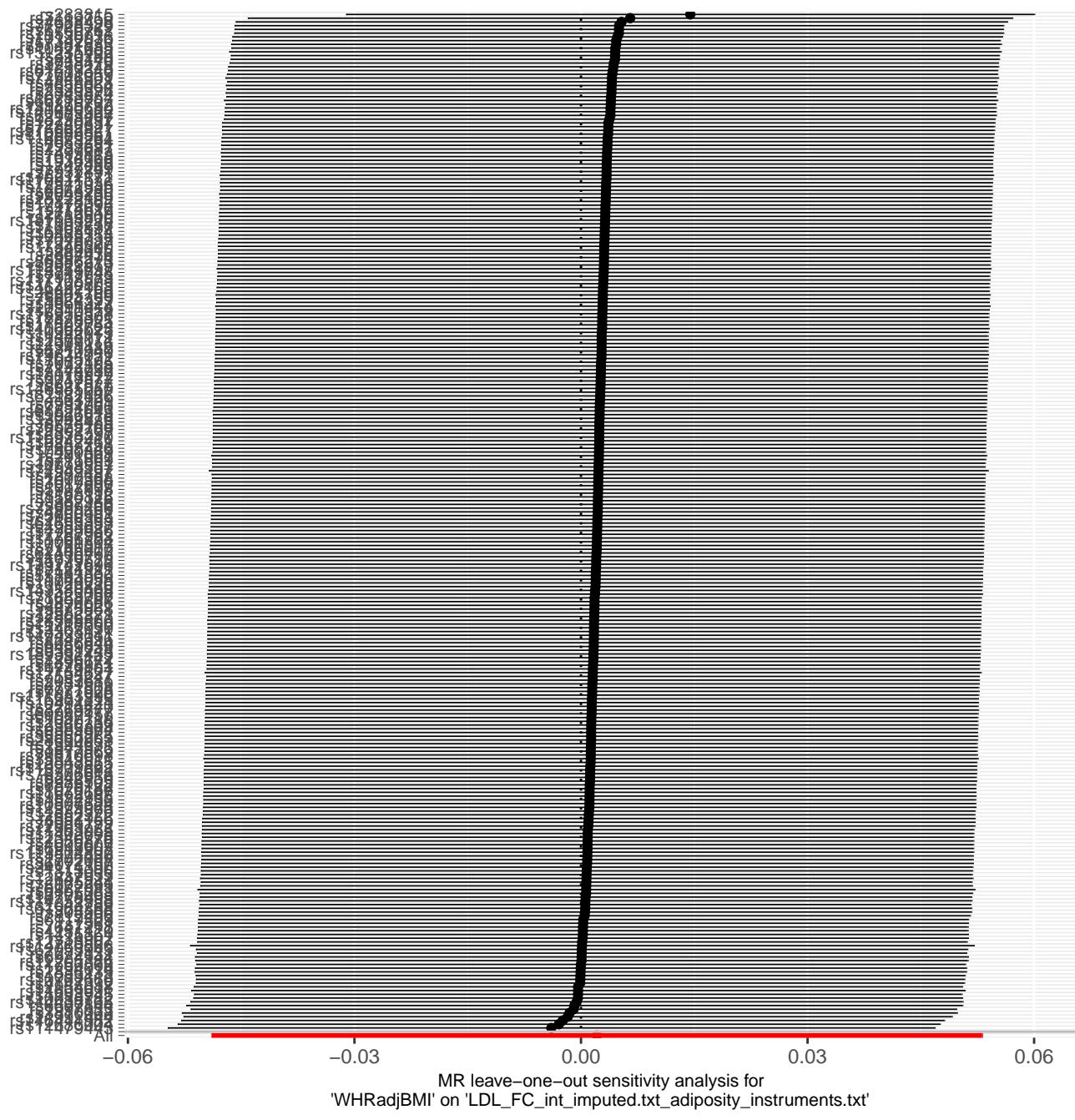


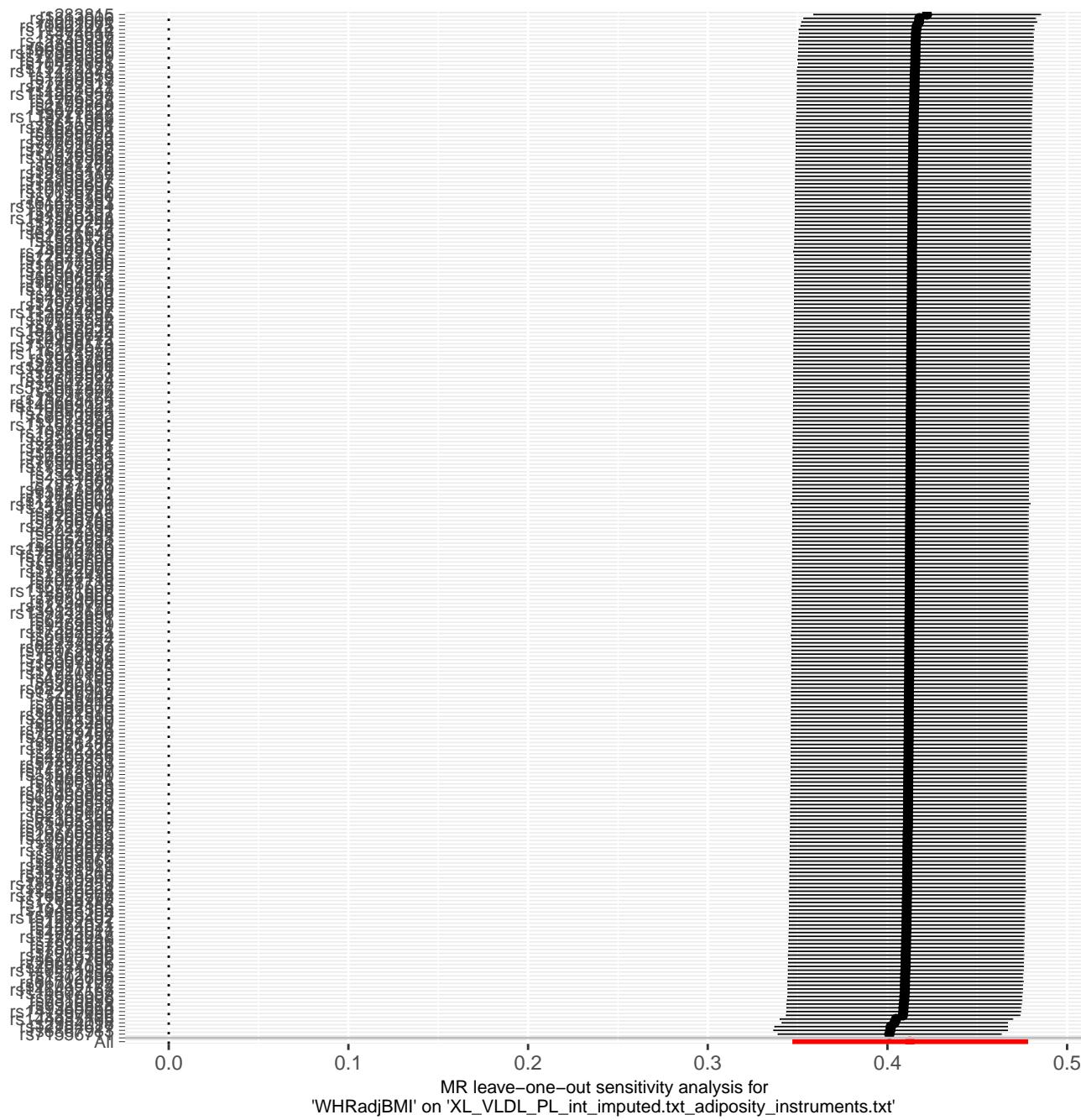


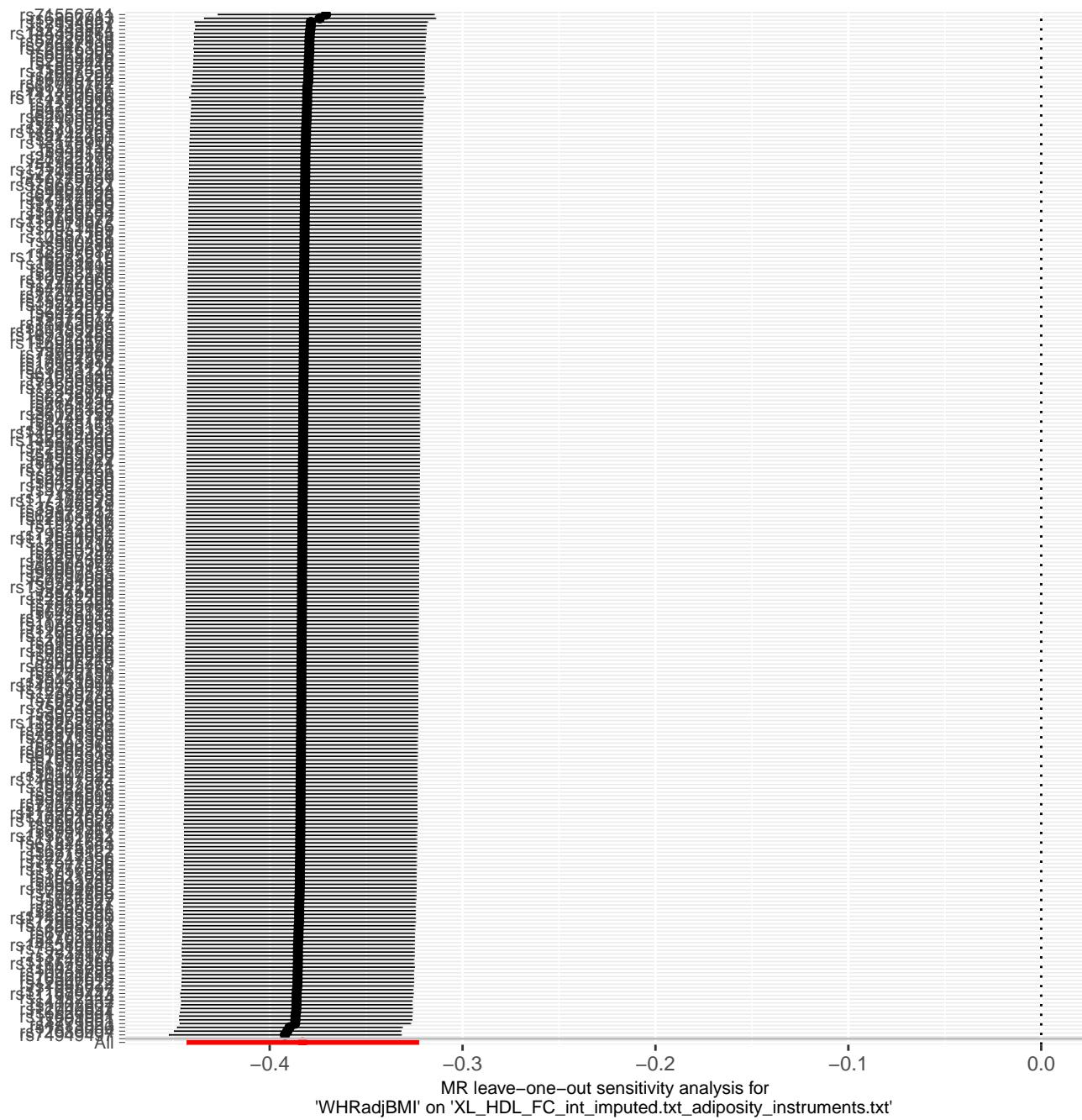


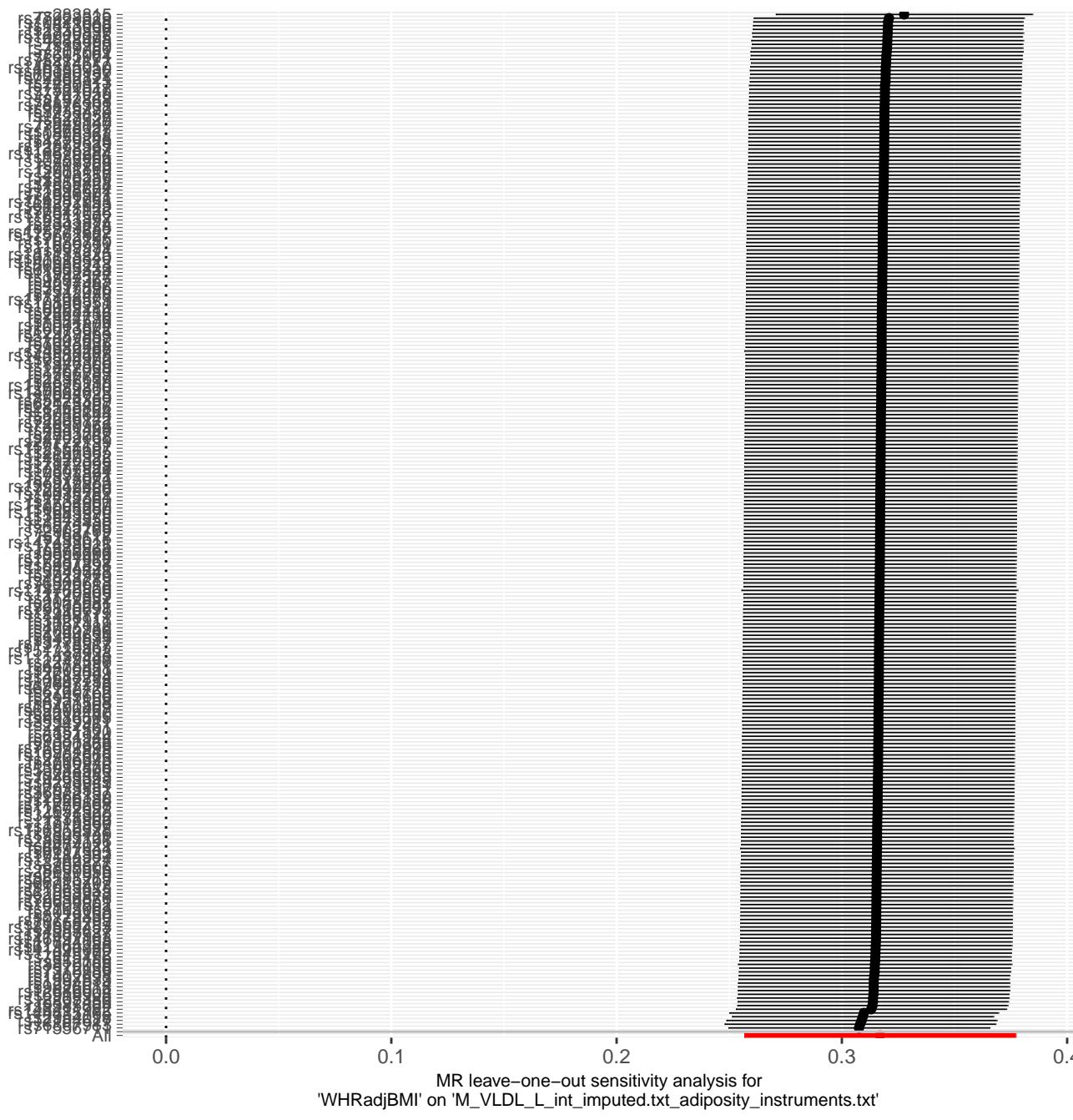


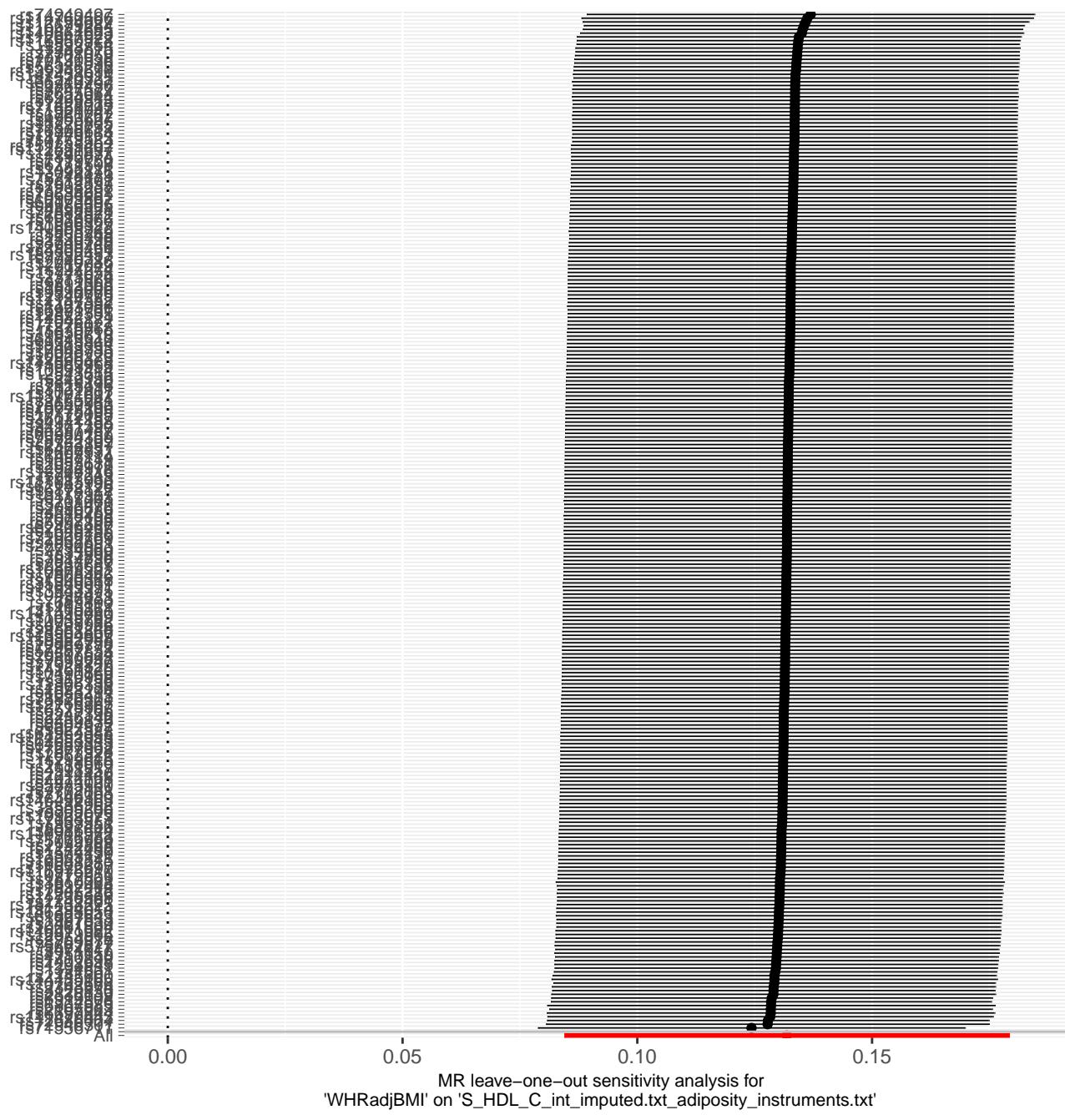


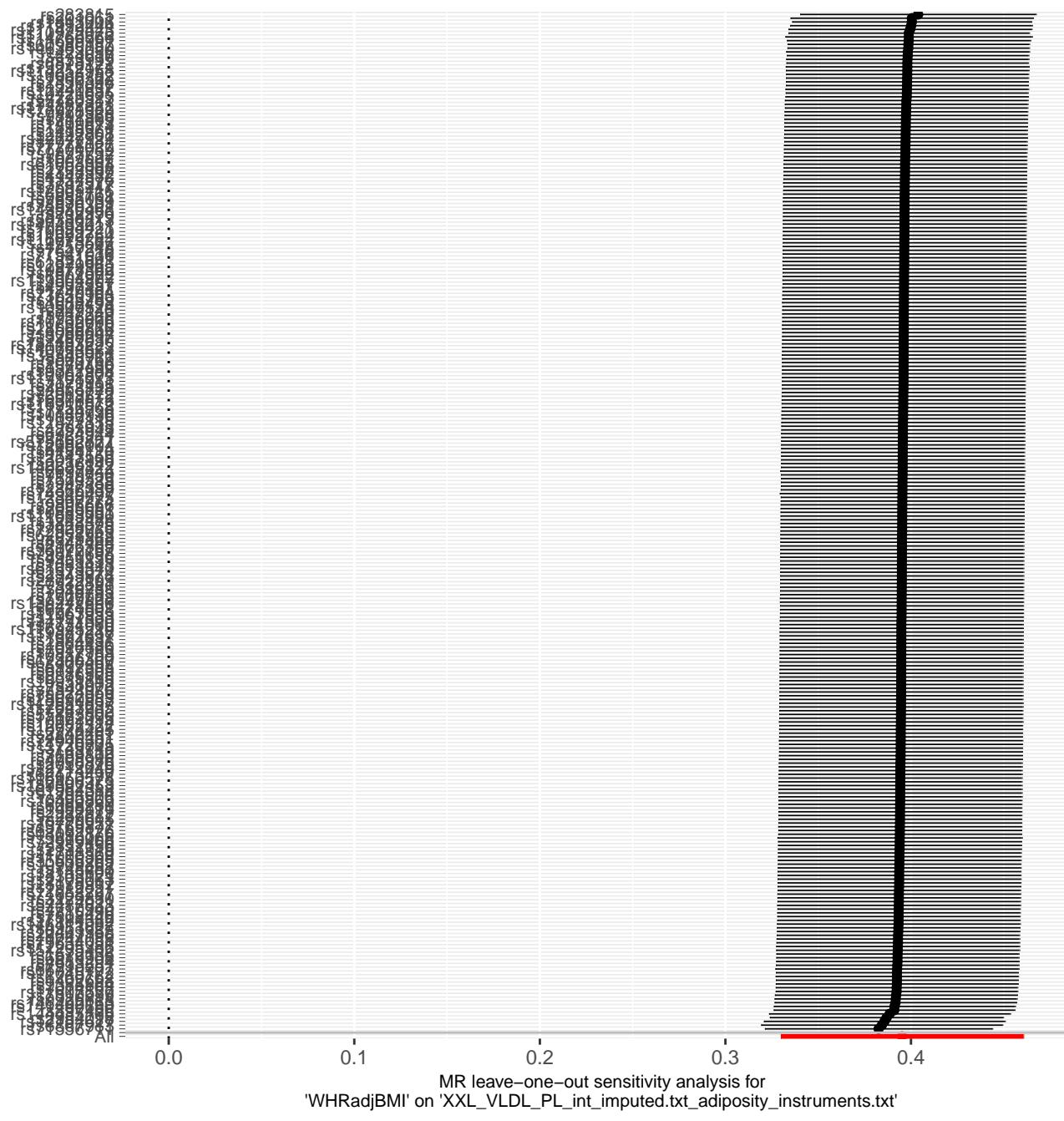


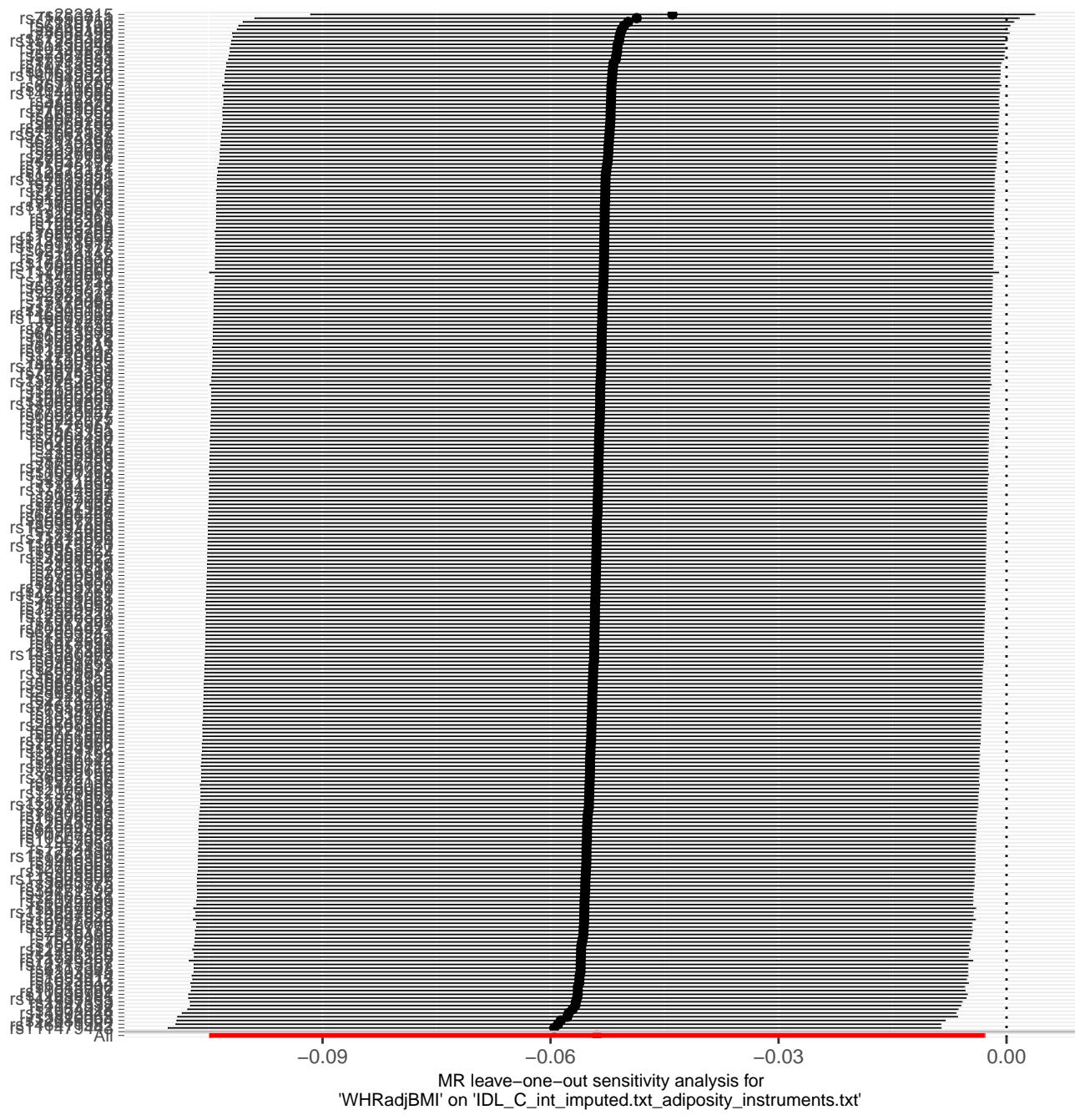


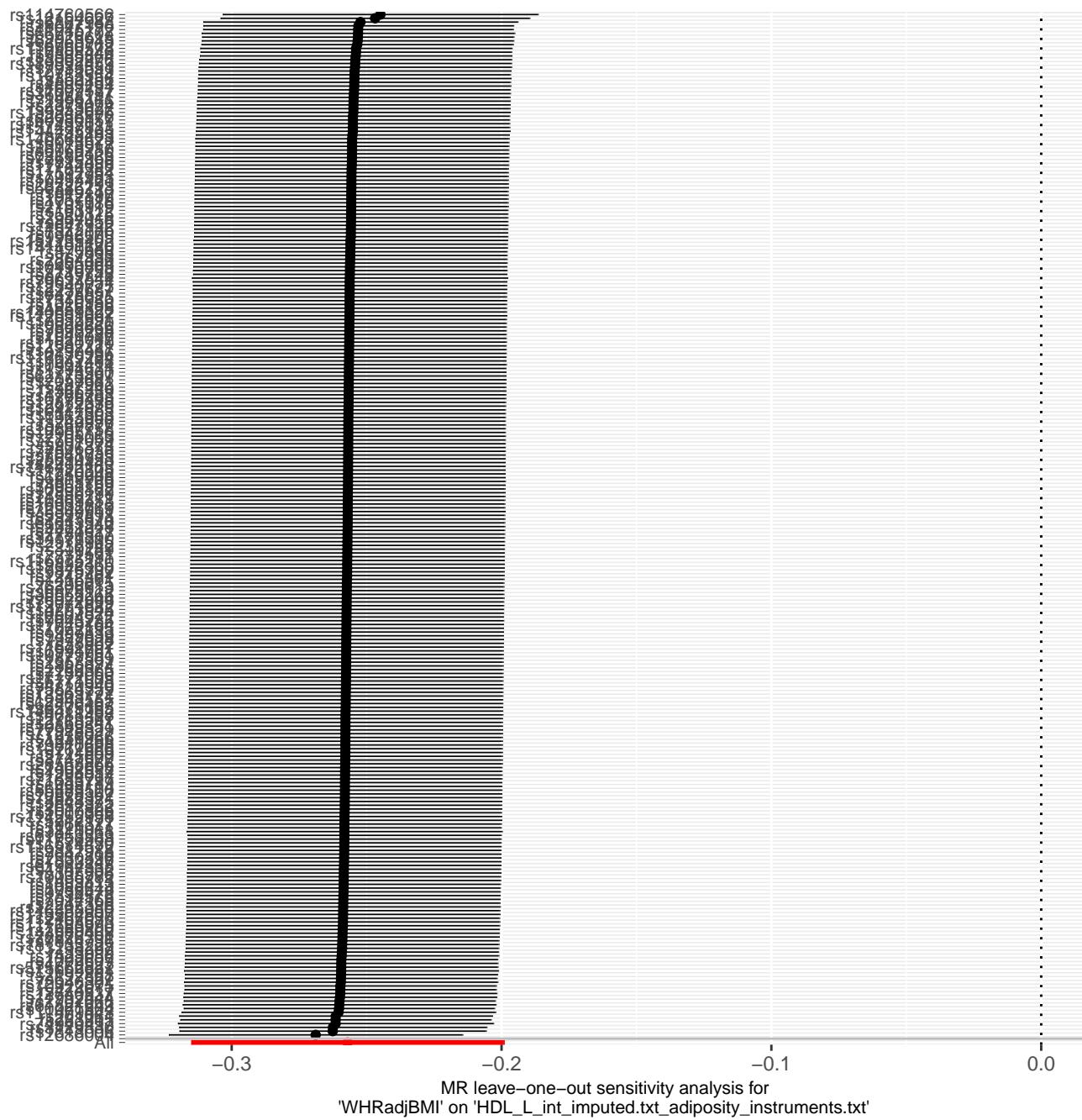


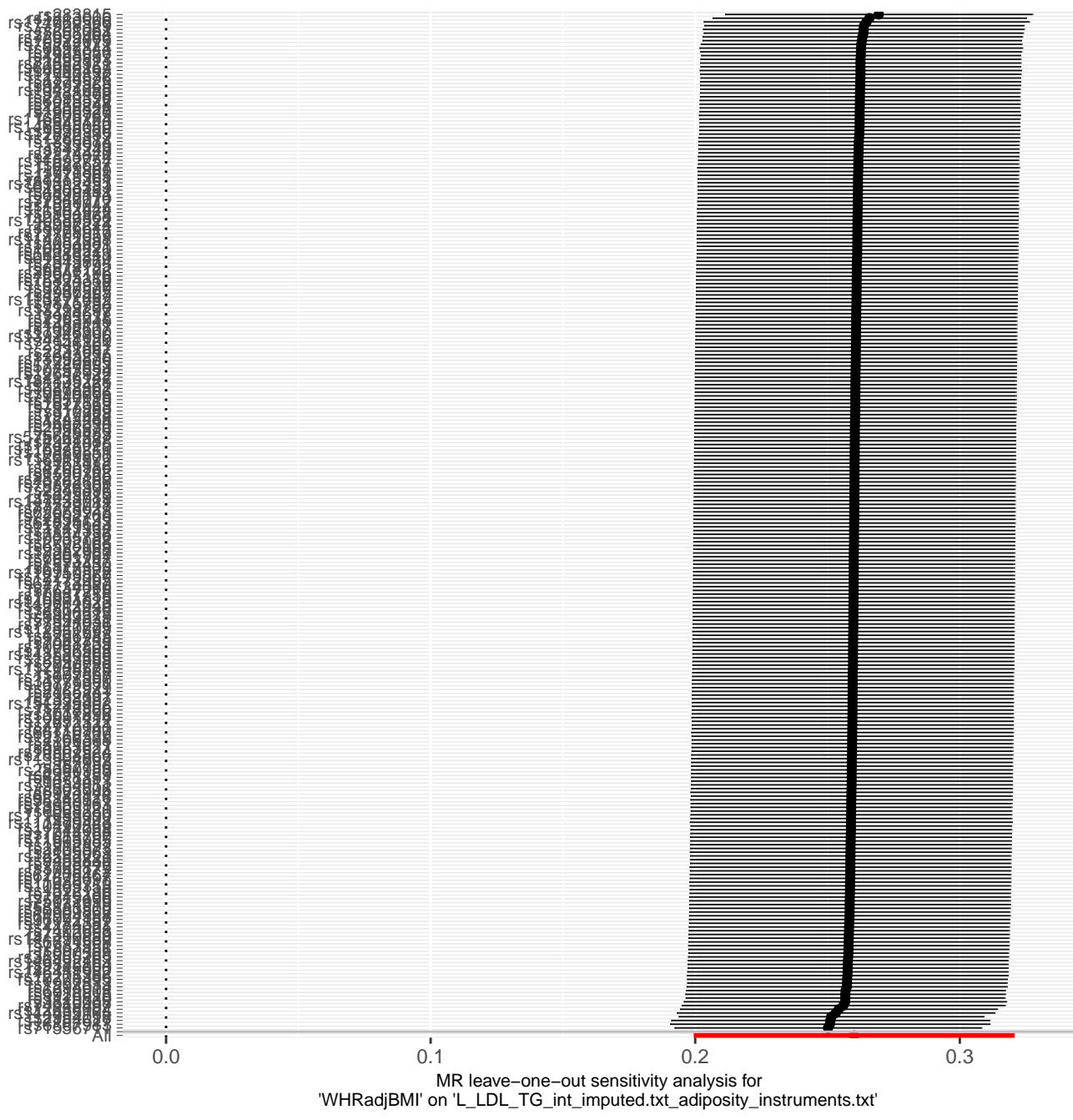


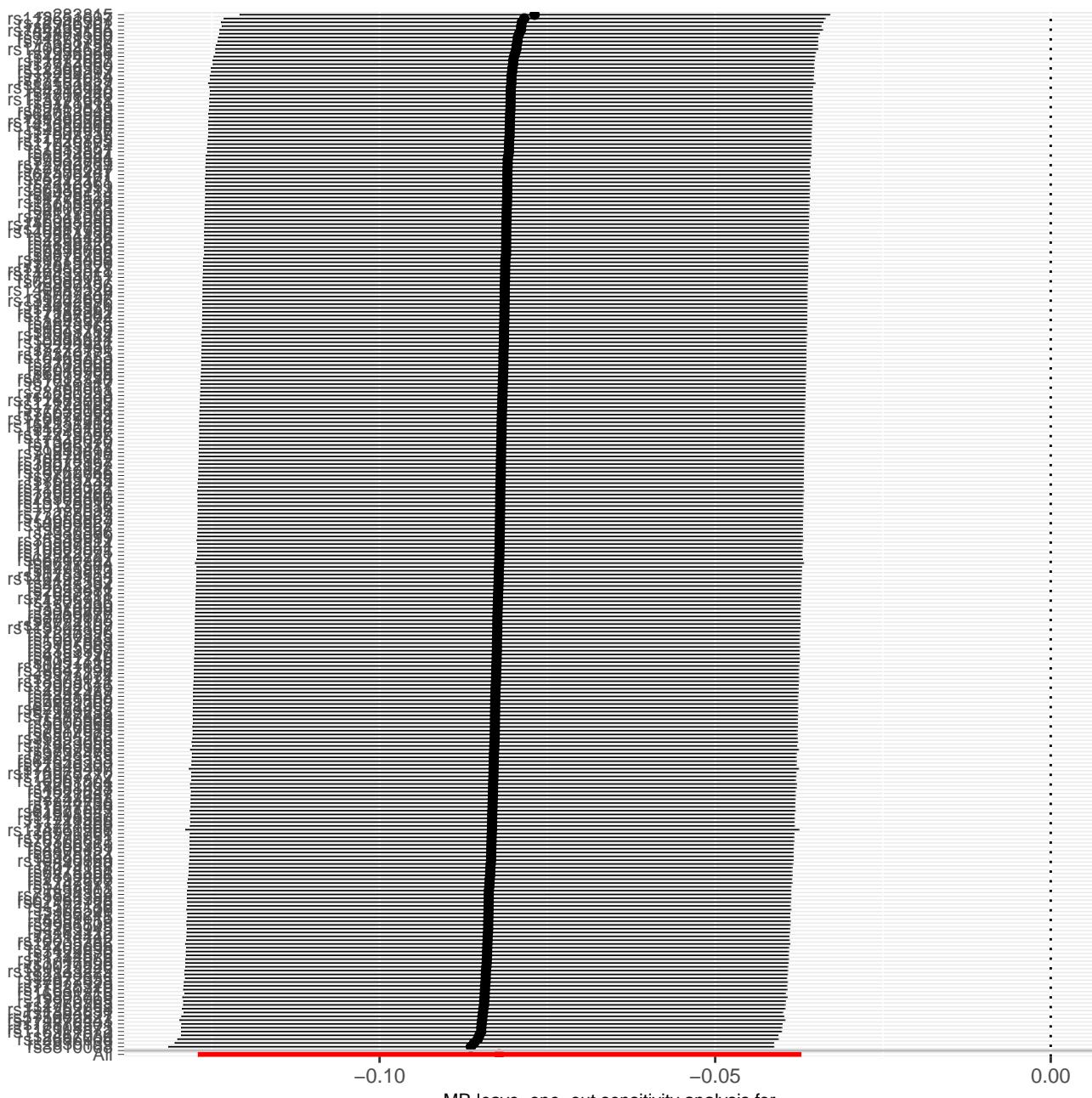




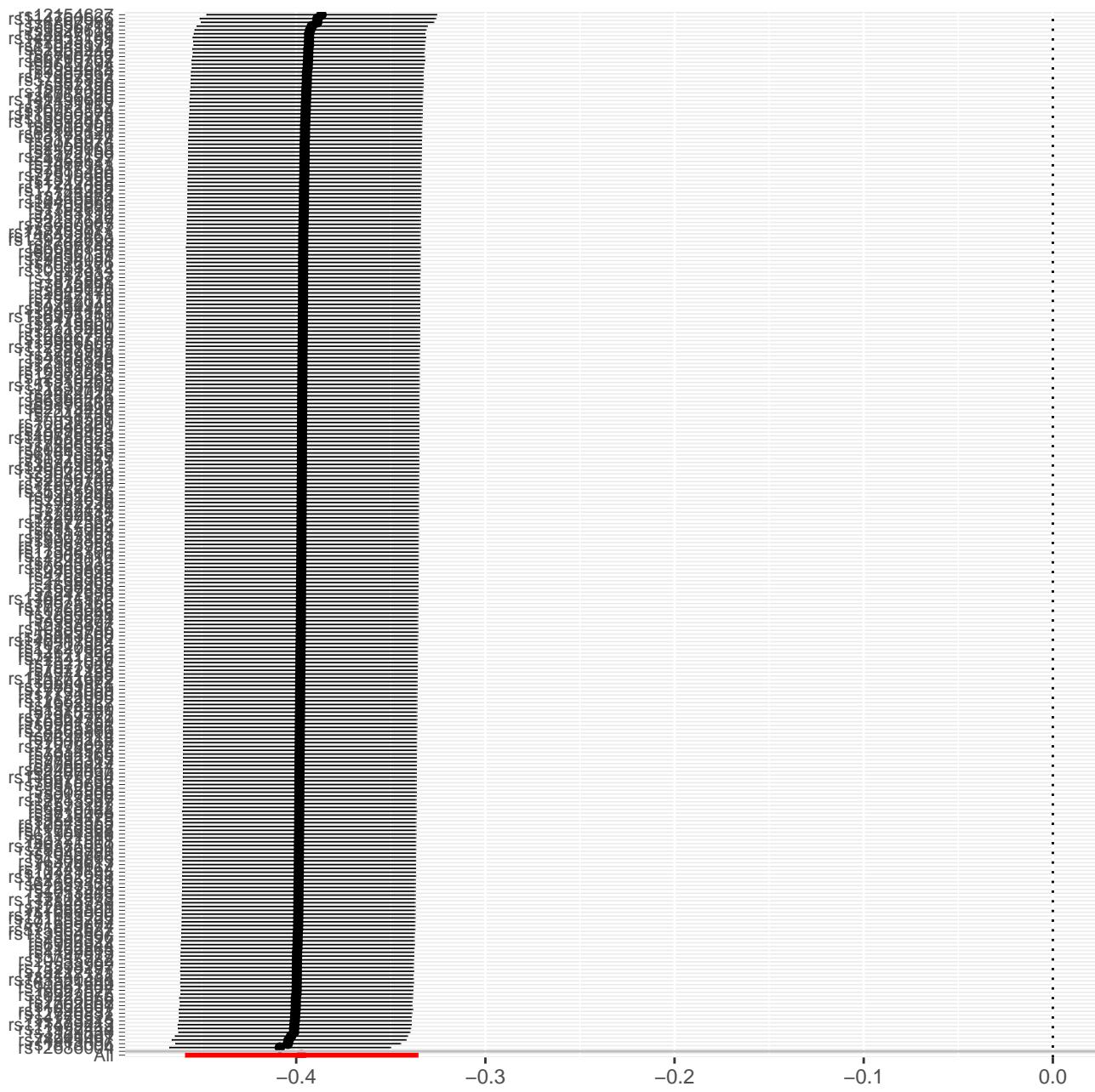


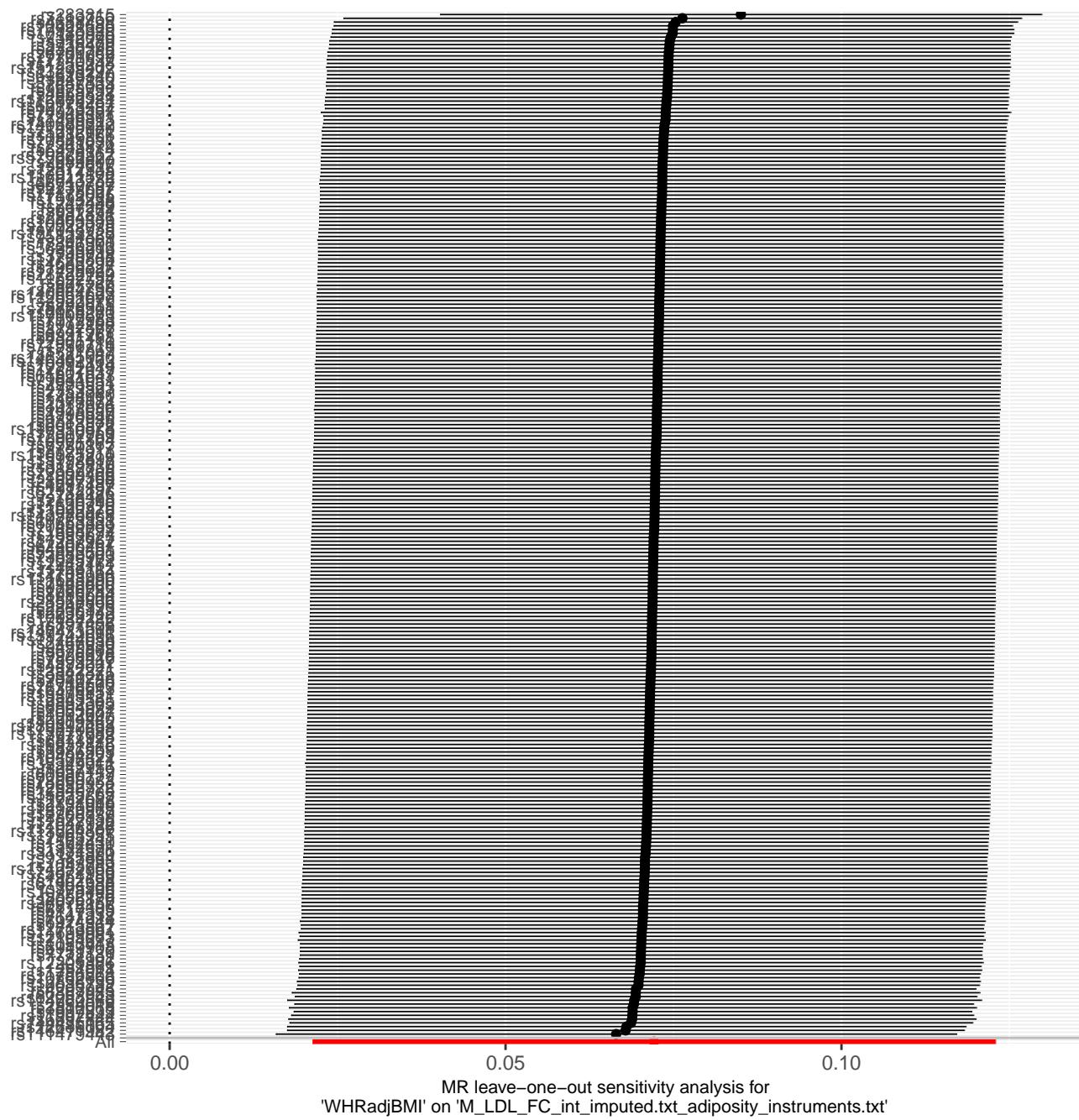


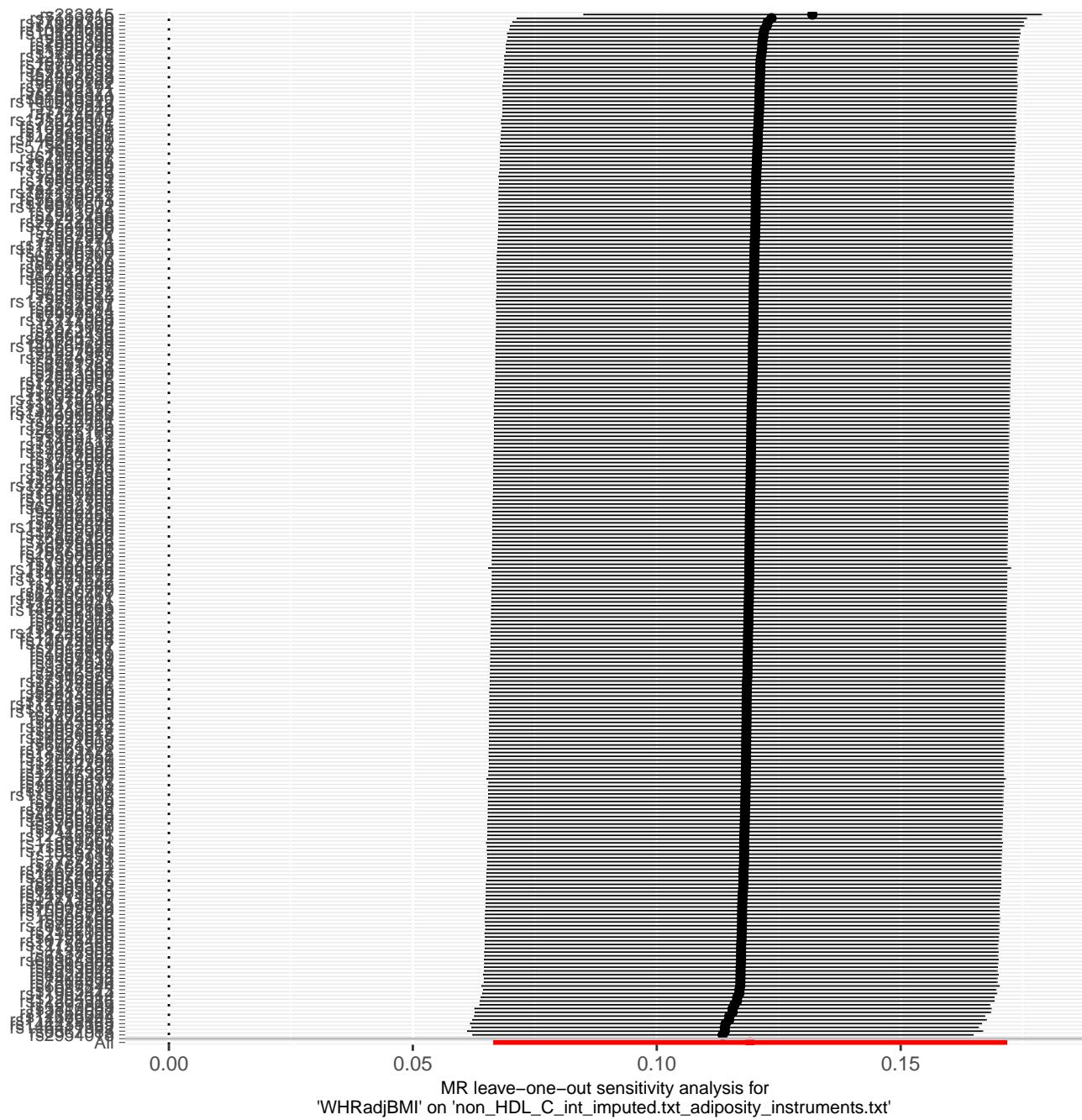


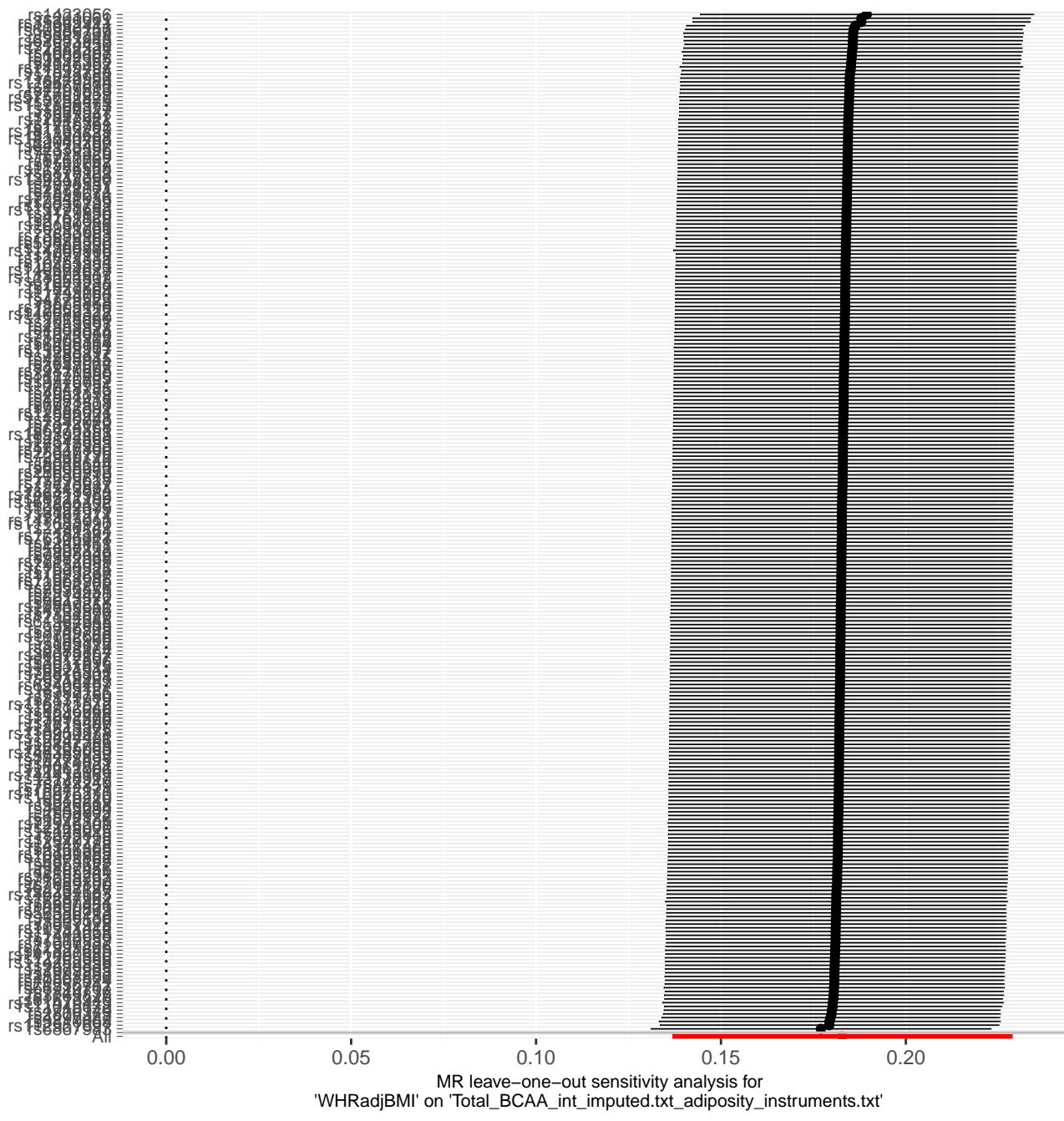


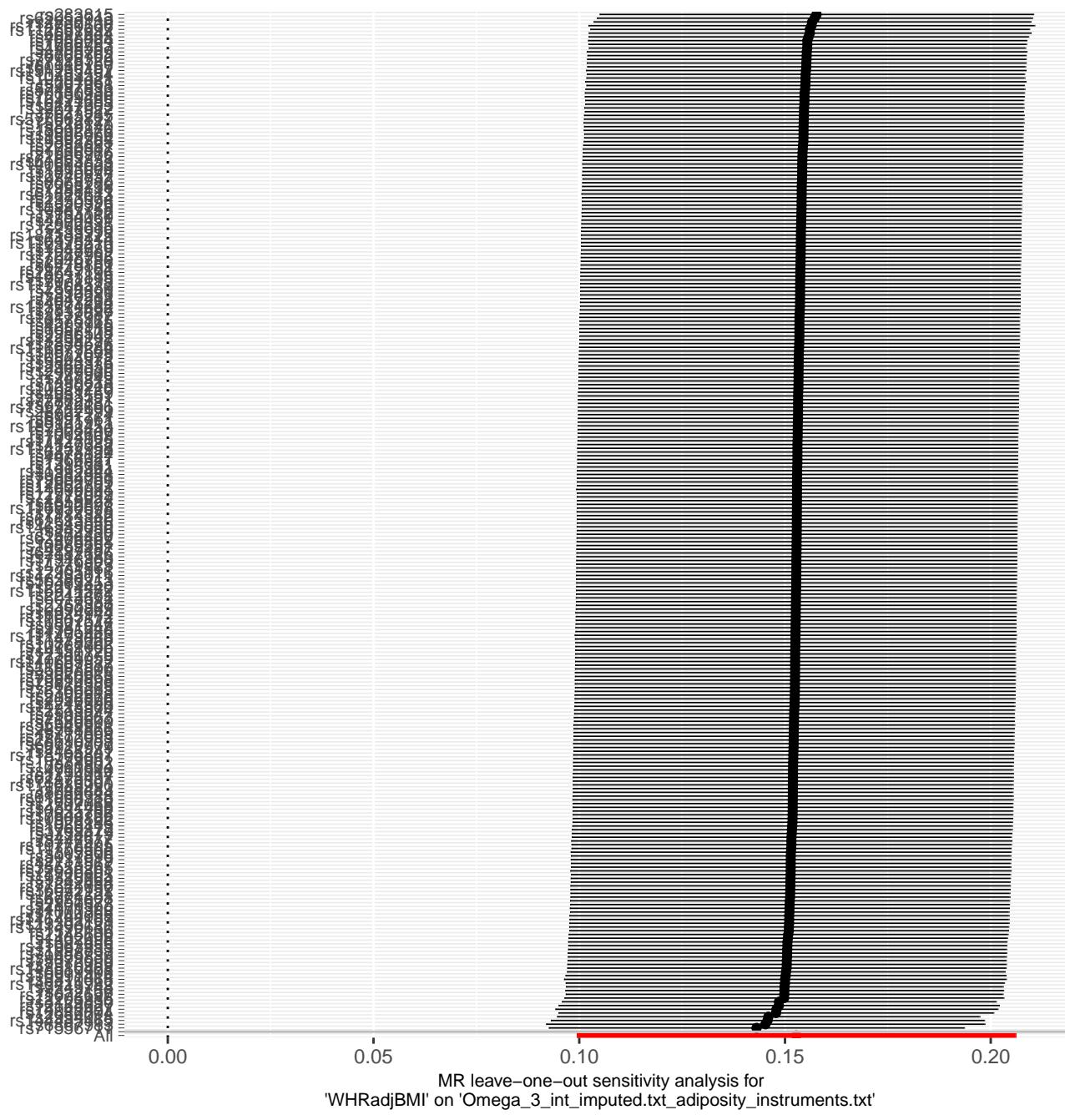
MR leave-one-out sensitivity analysis for
'WHRadjBMI' on 'L_HDL_P_int_imputed.txt_adiposity_instruments.txt'

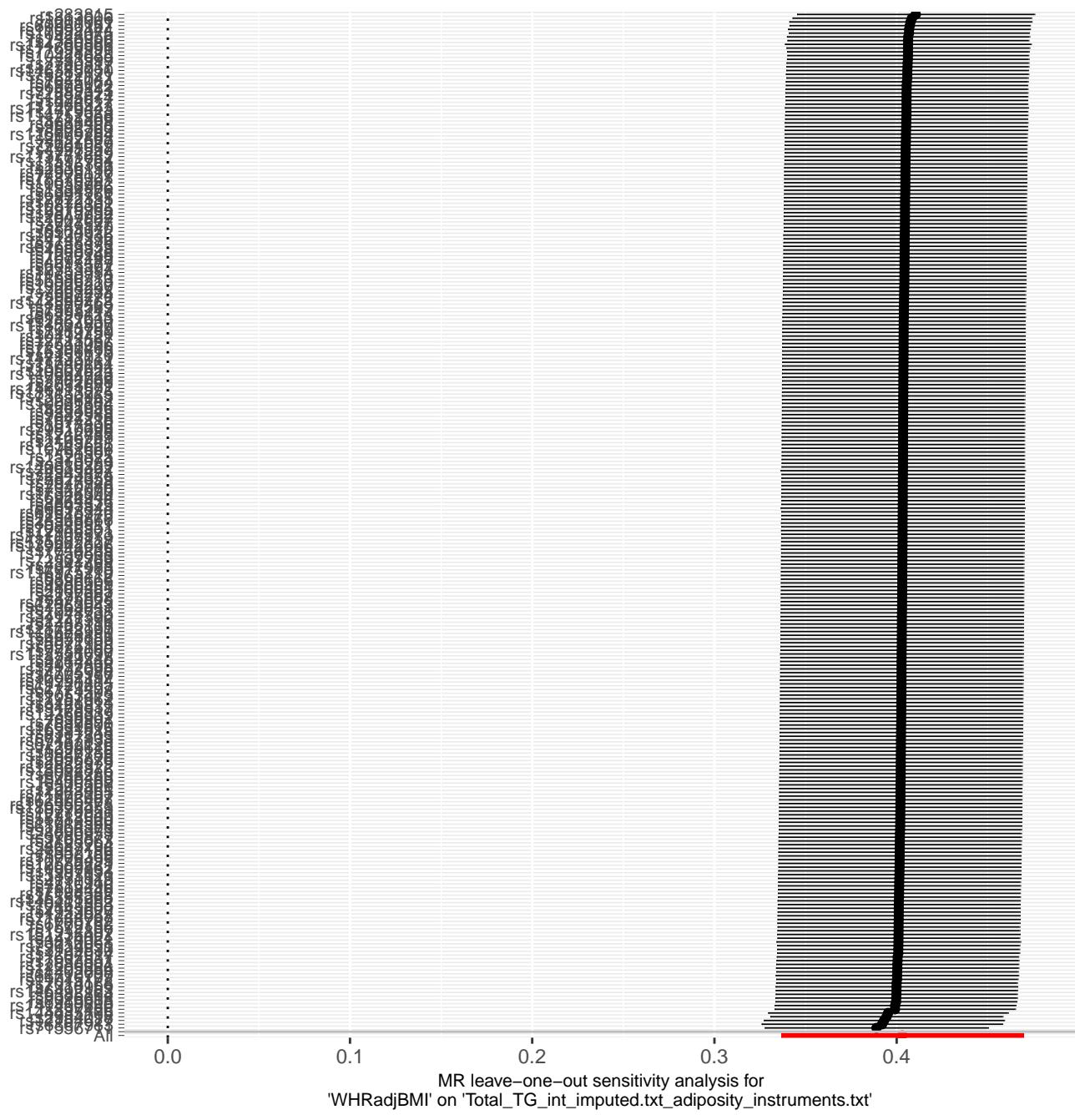


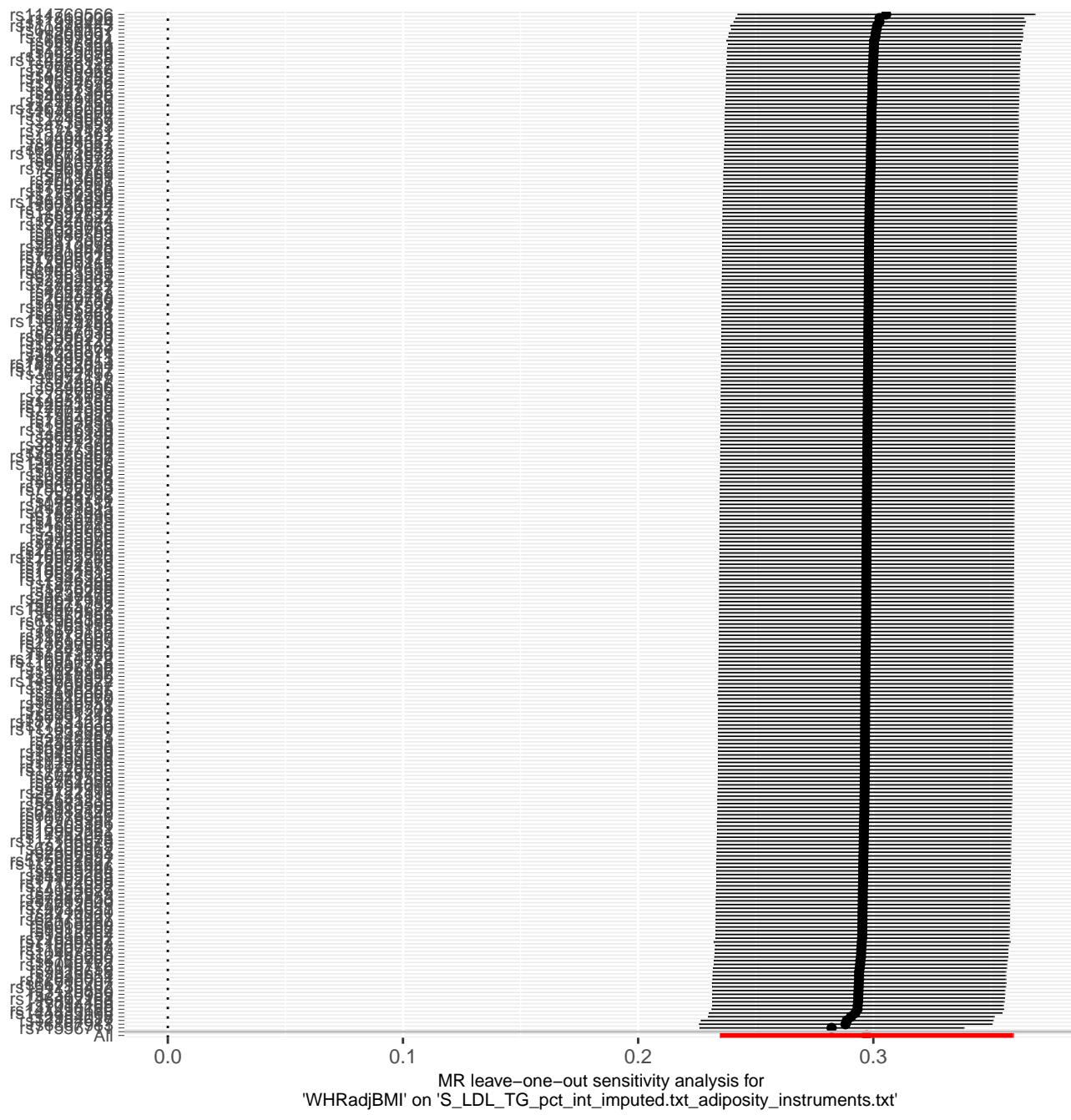


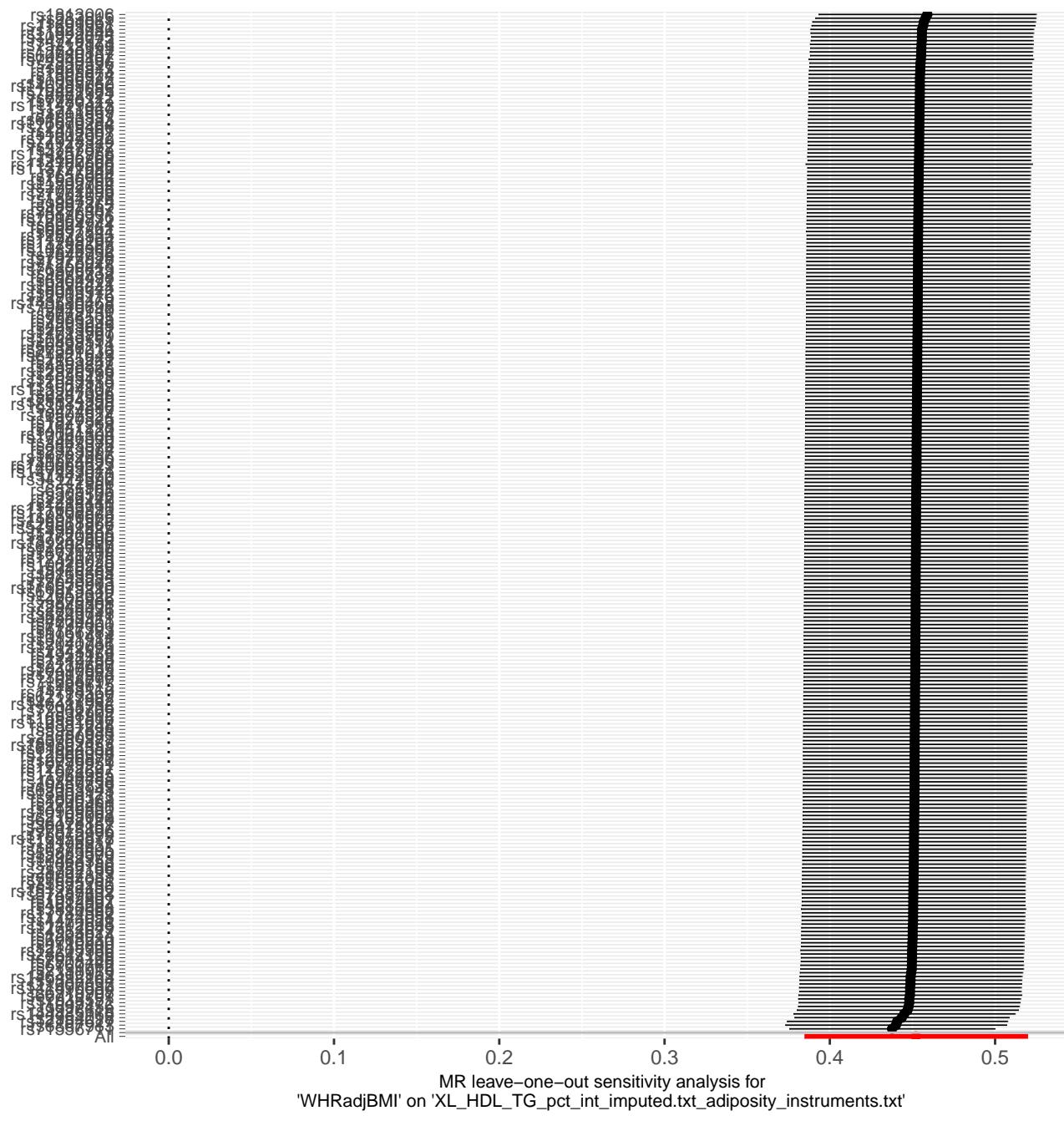


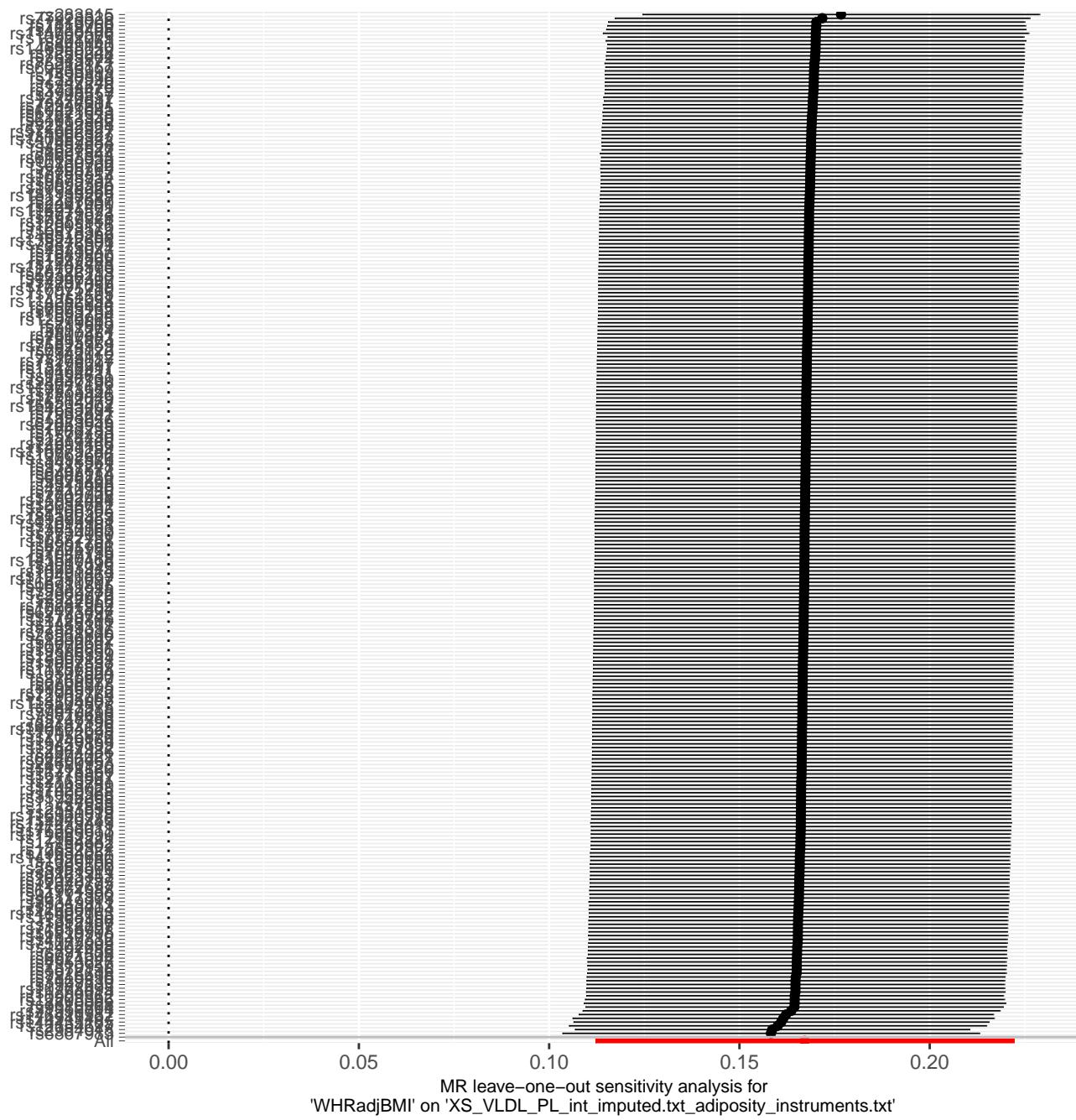


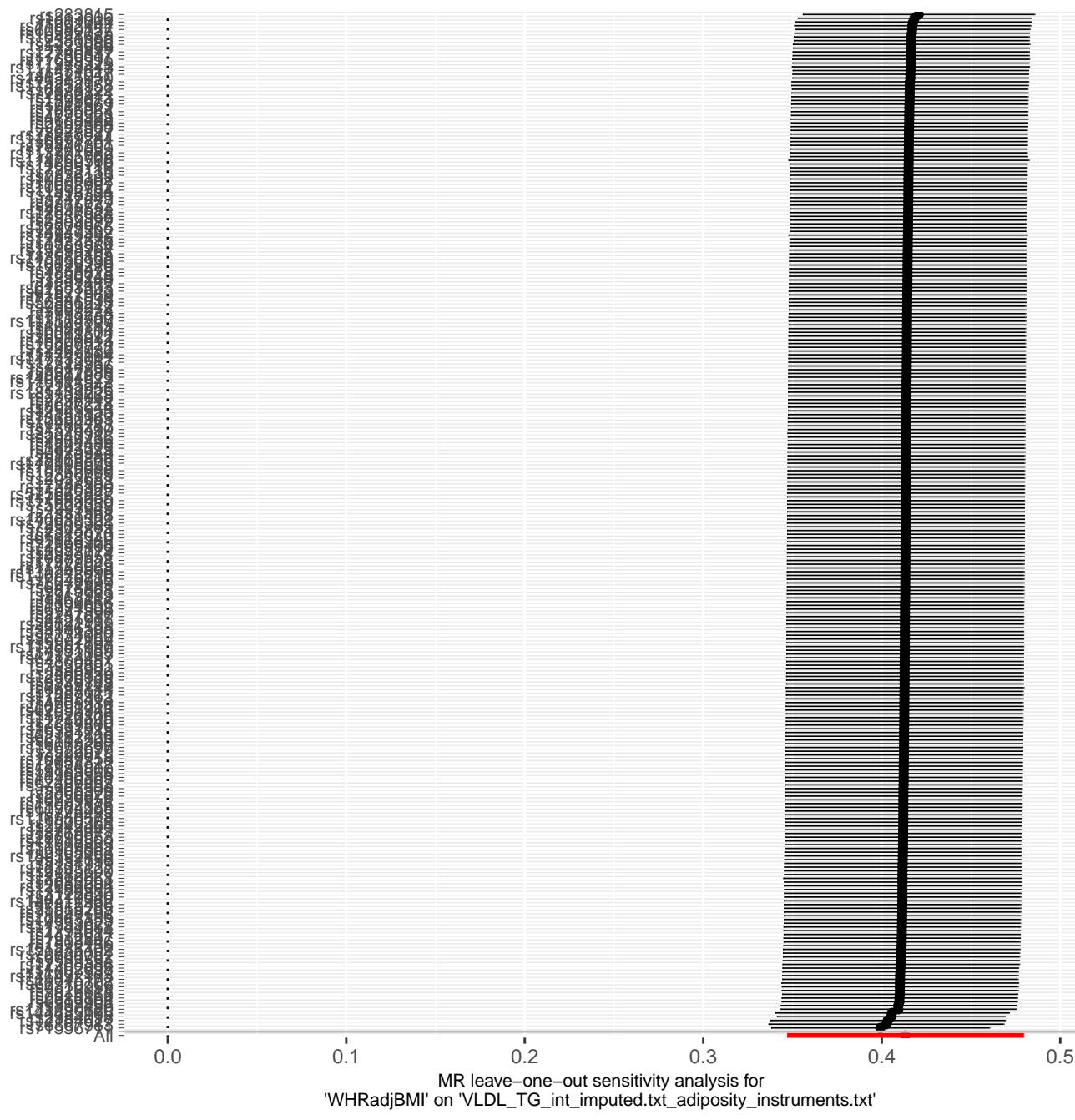


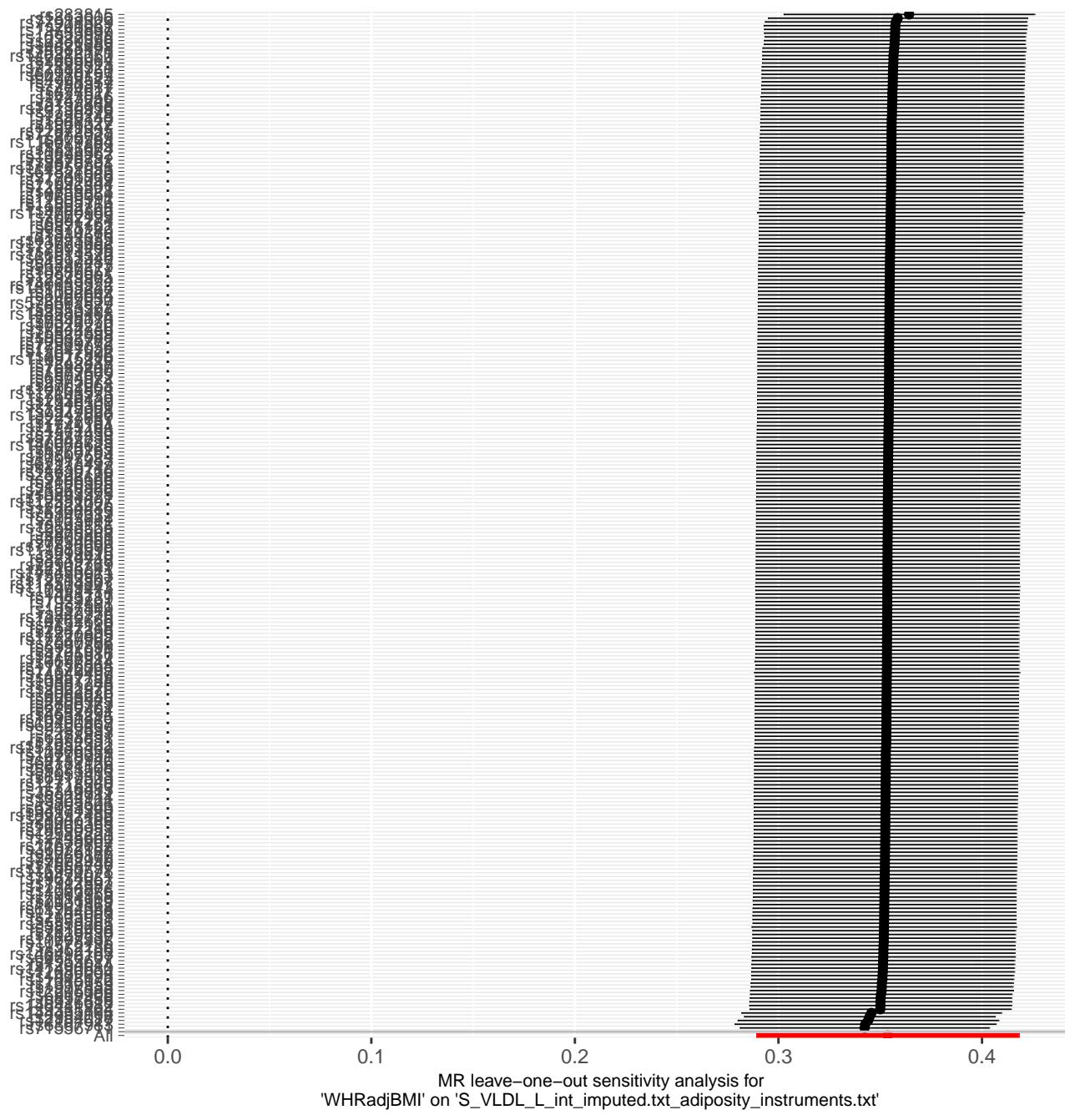


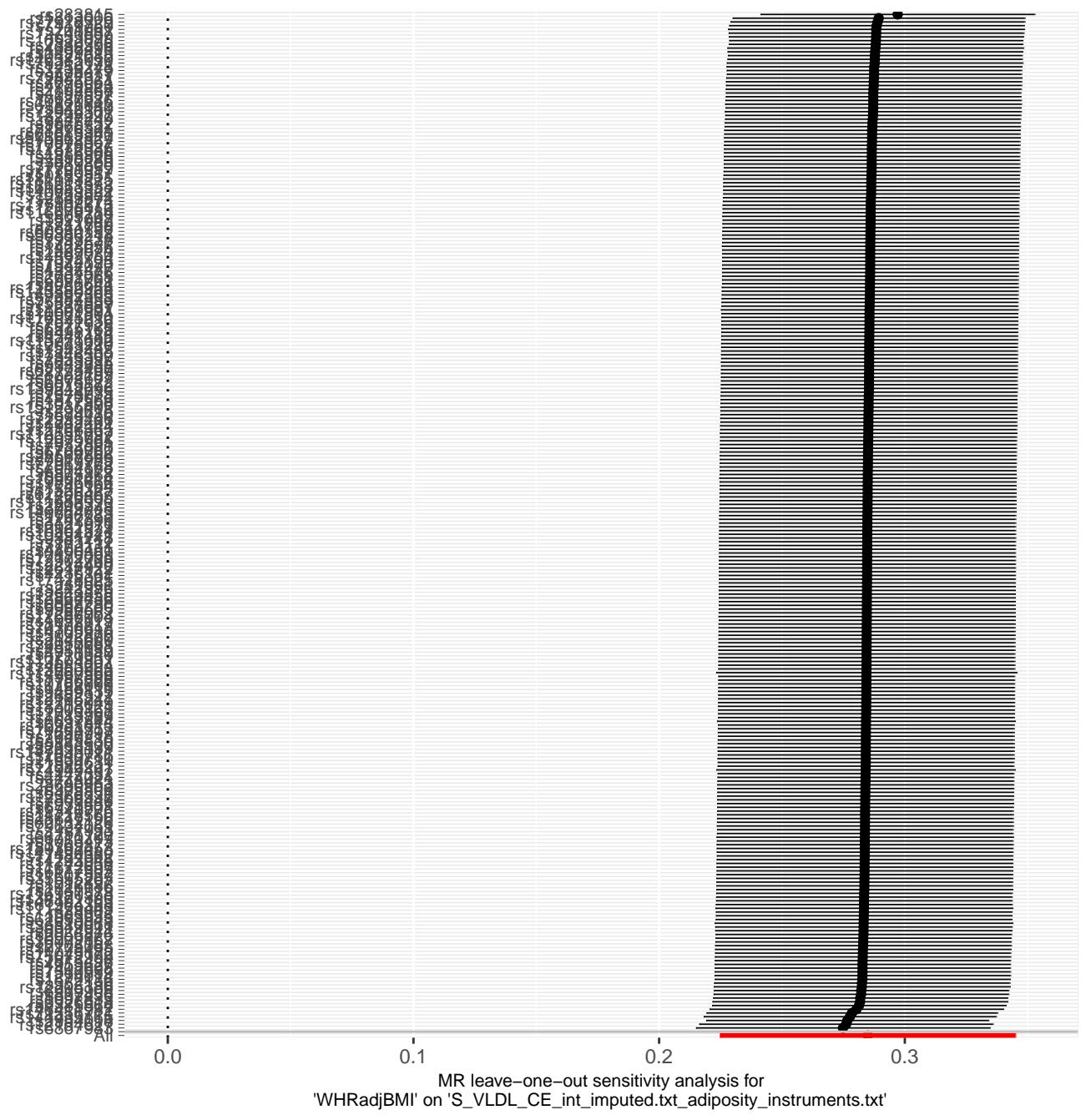


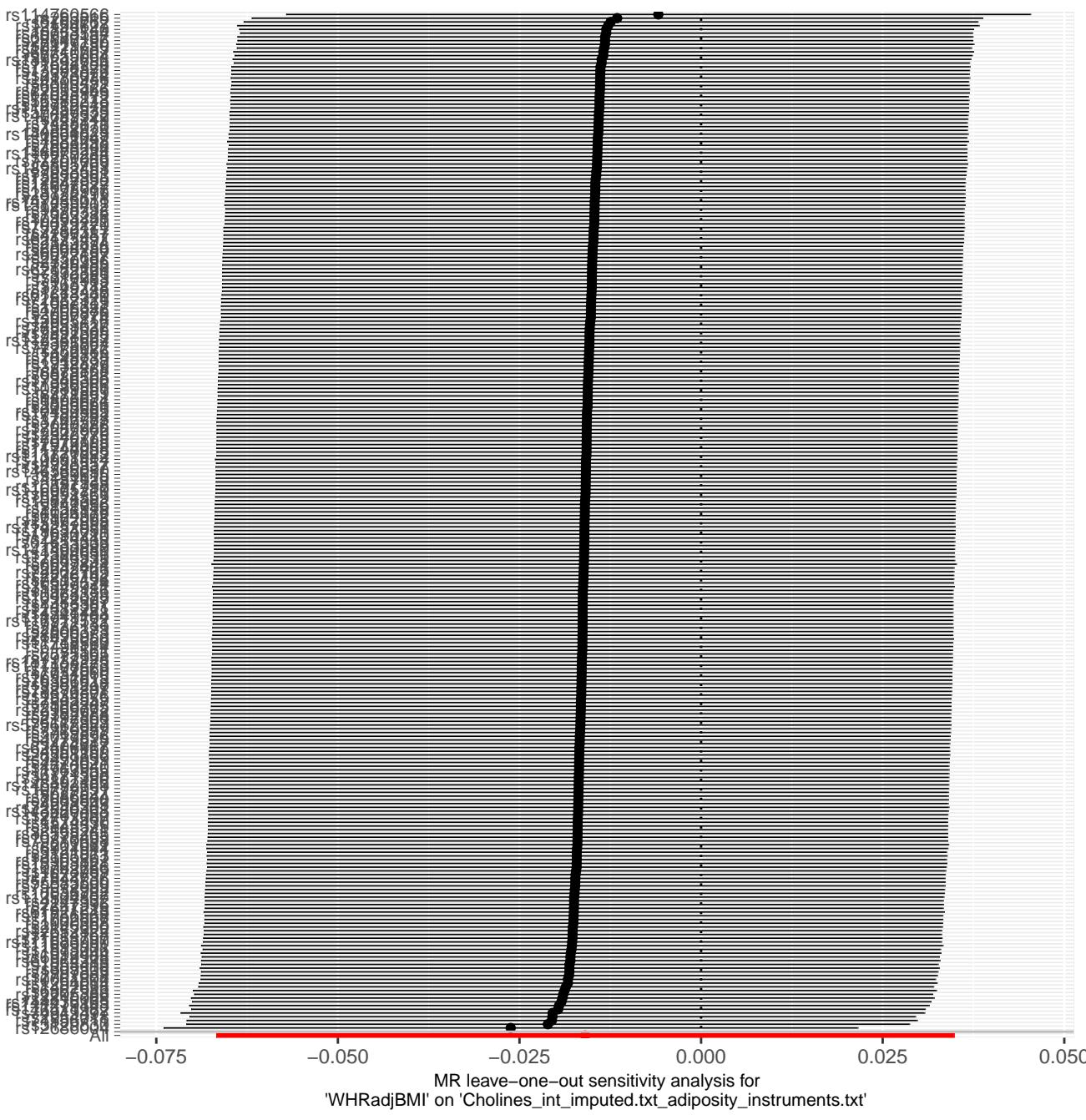


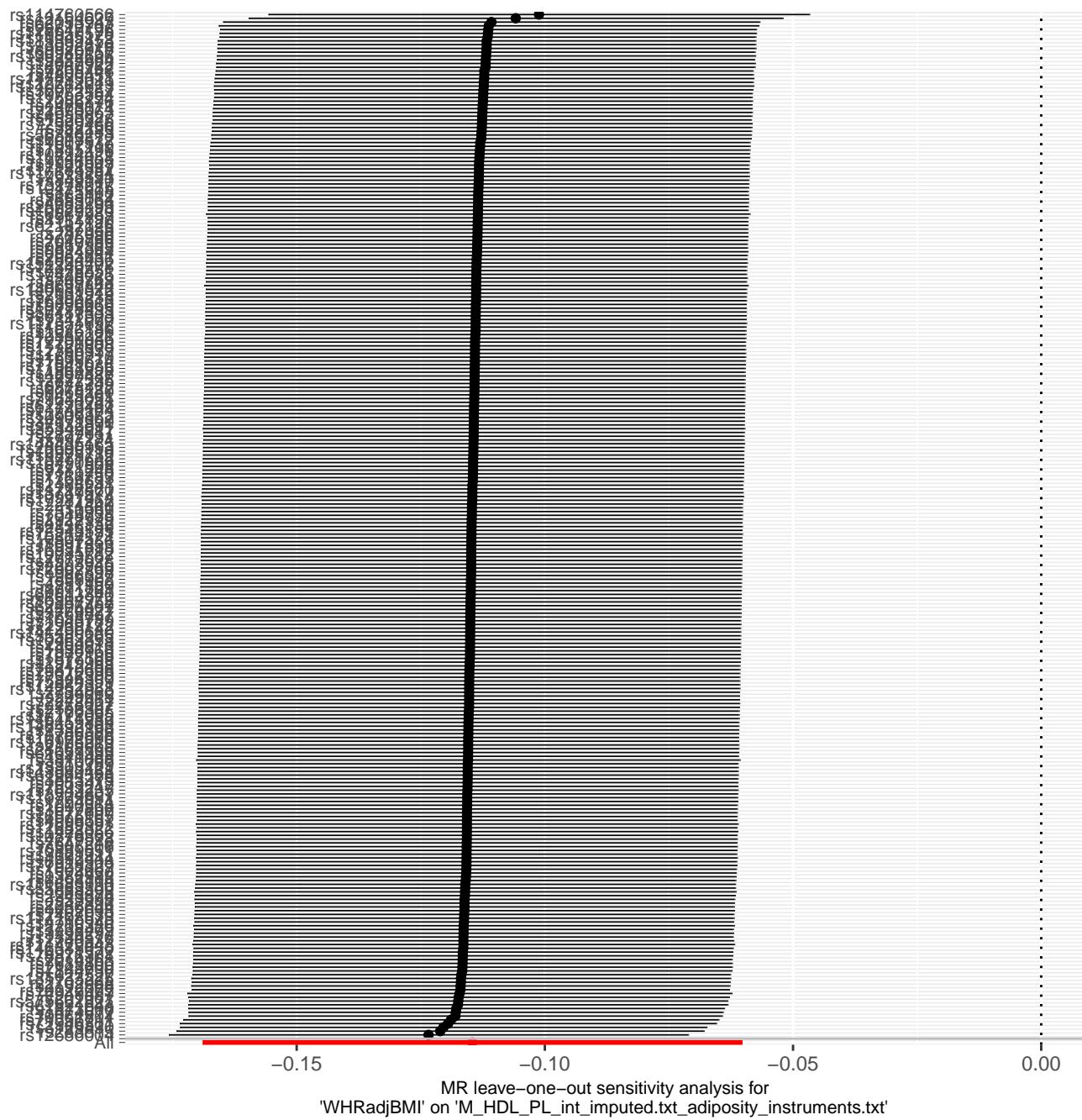


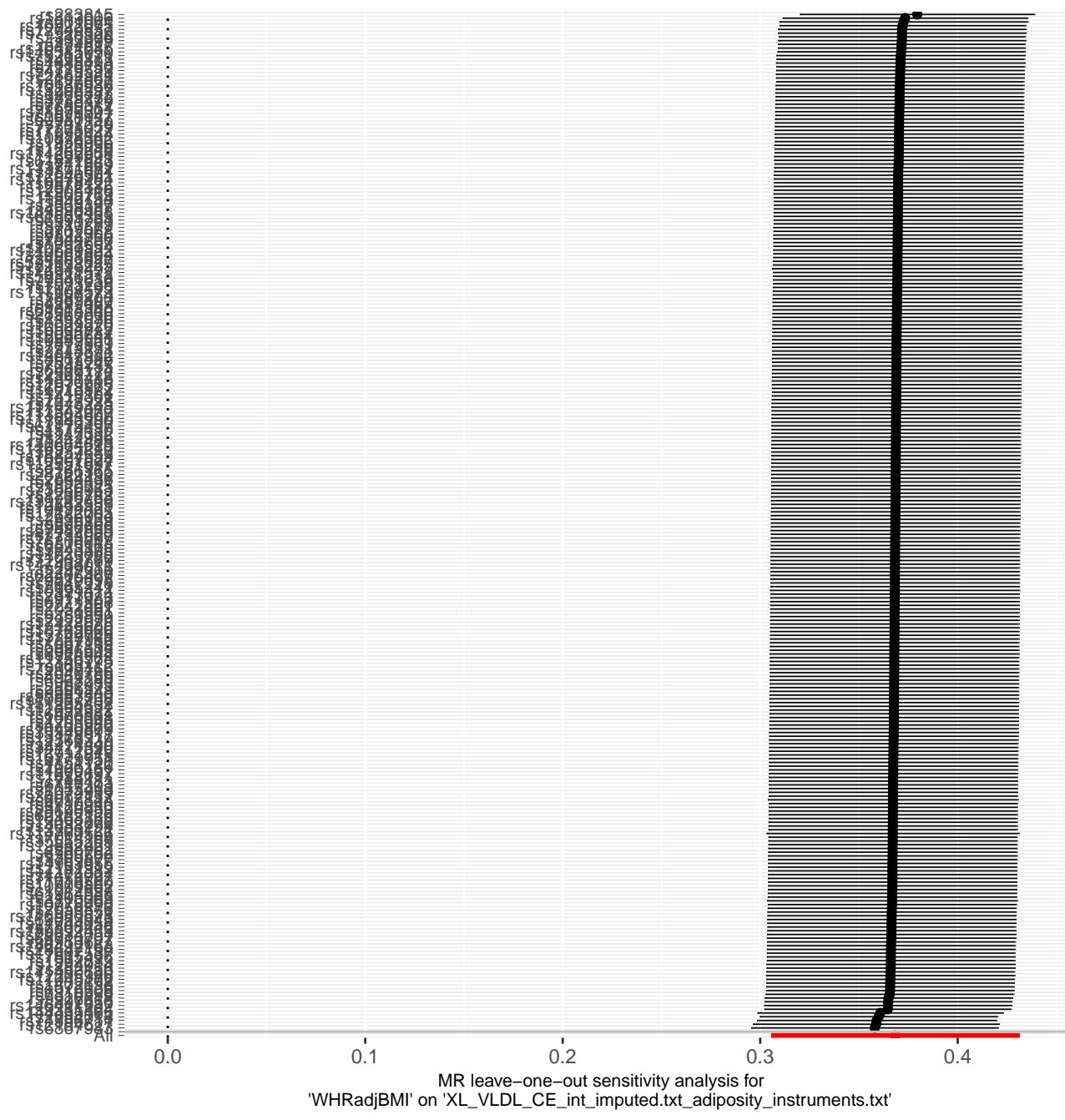


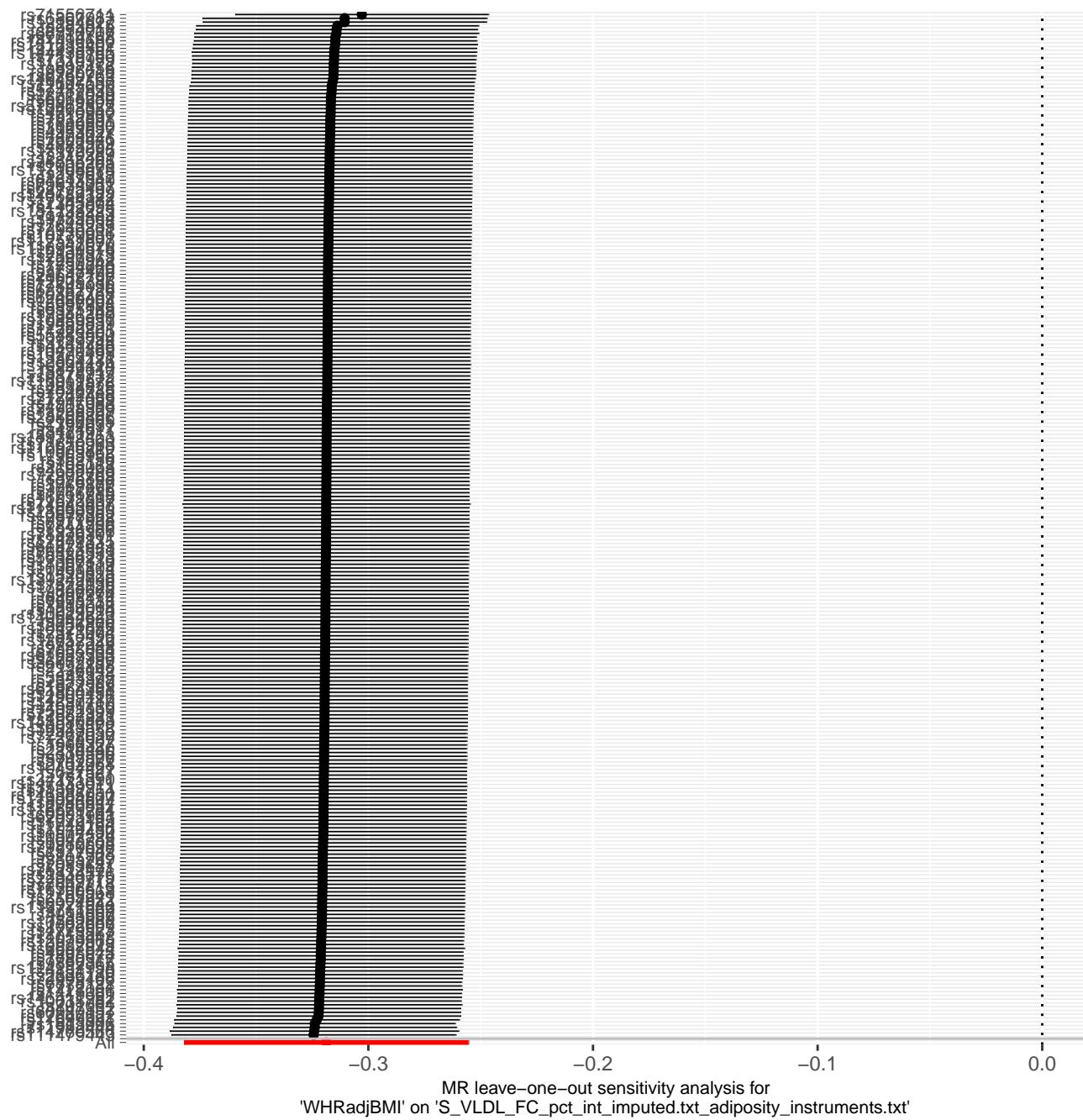


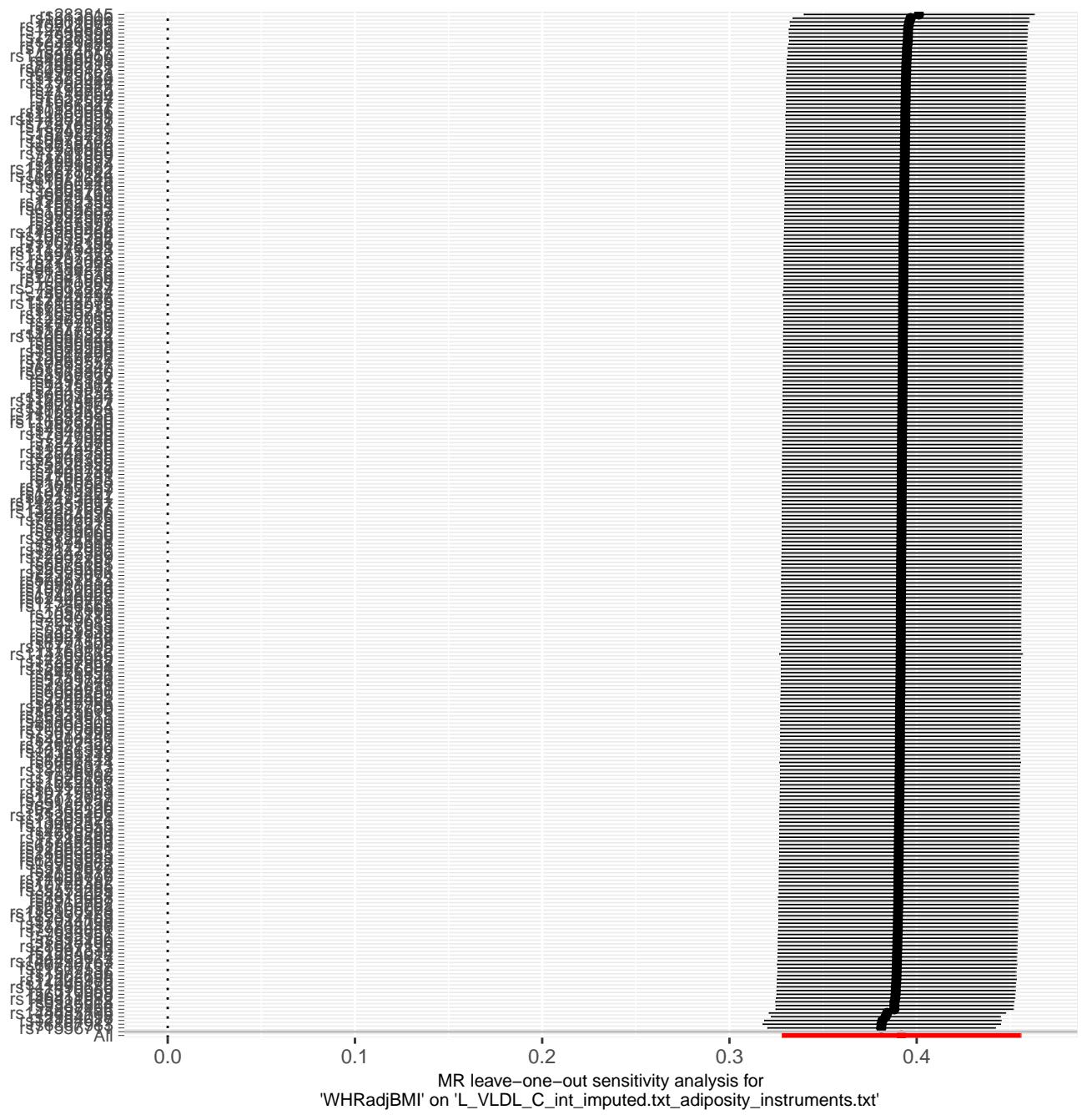


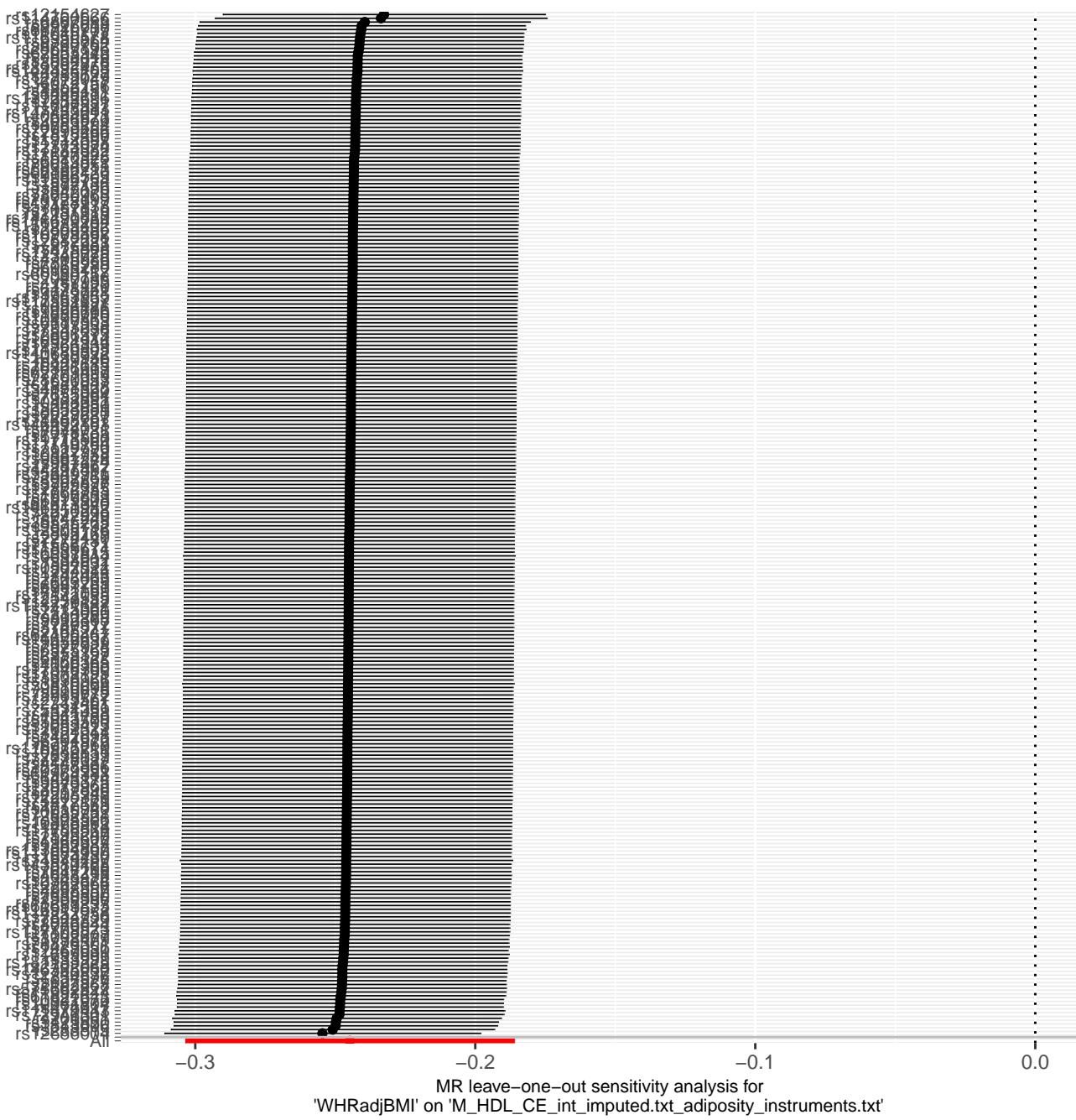


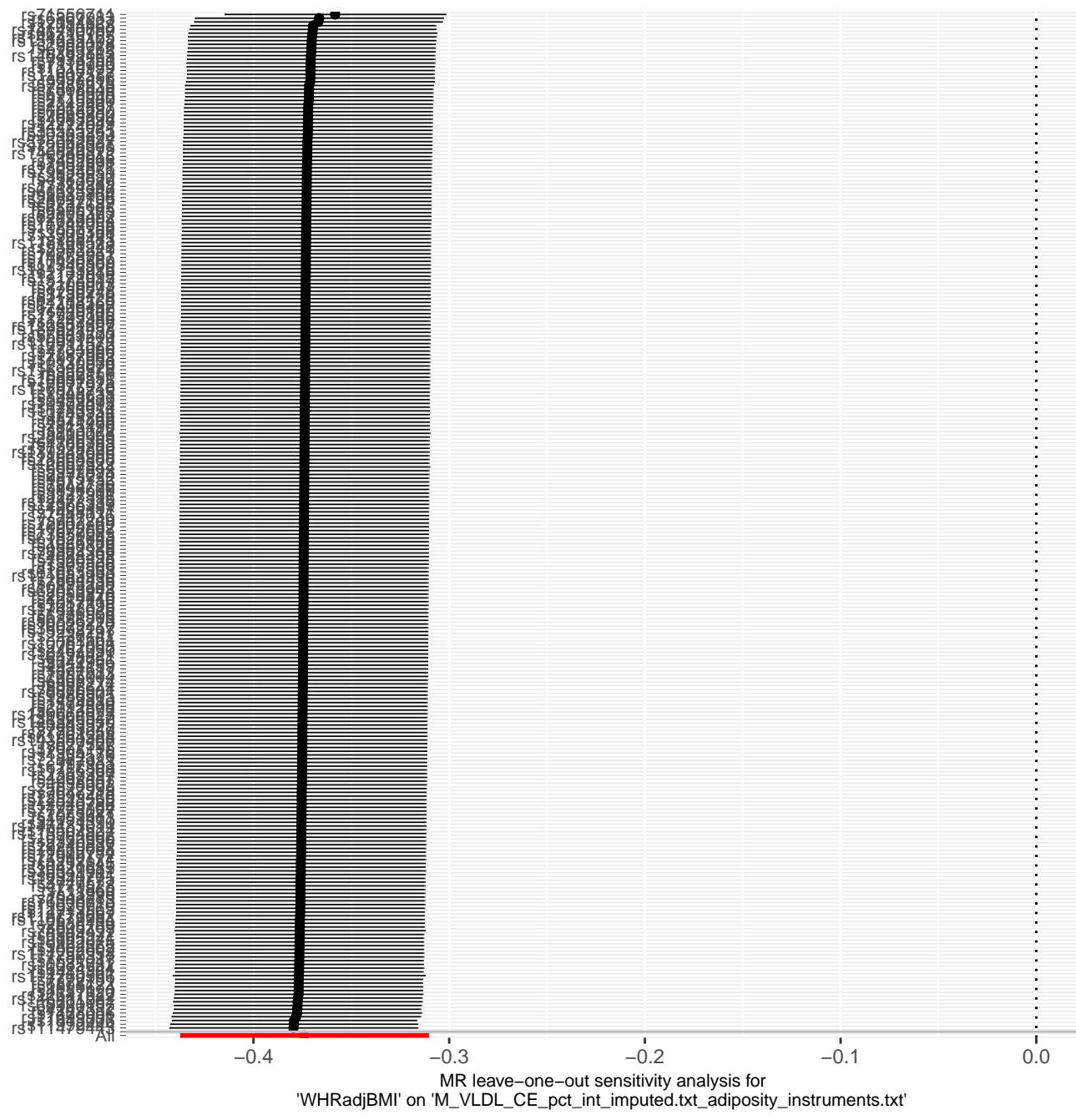


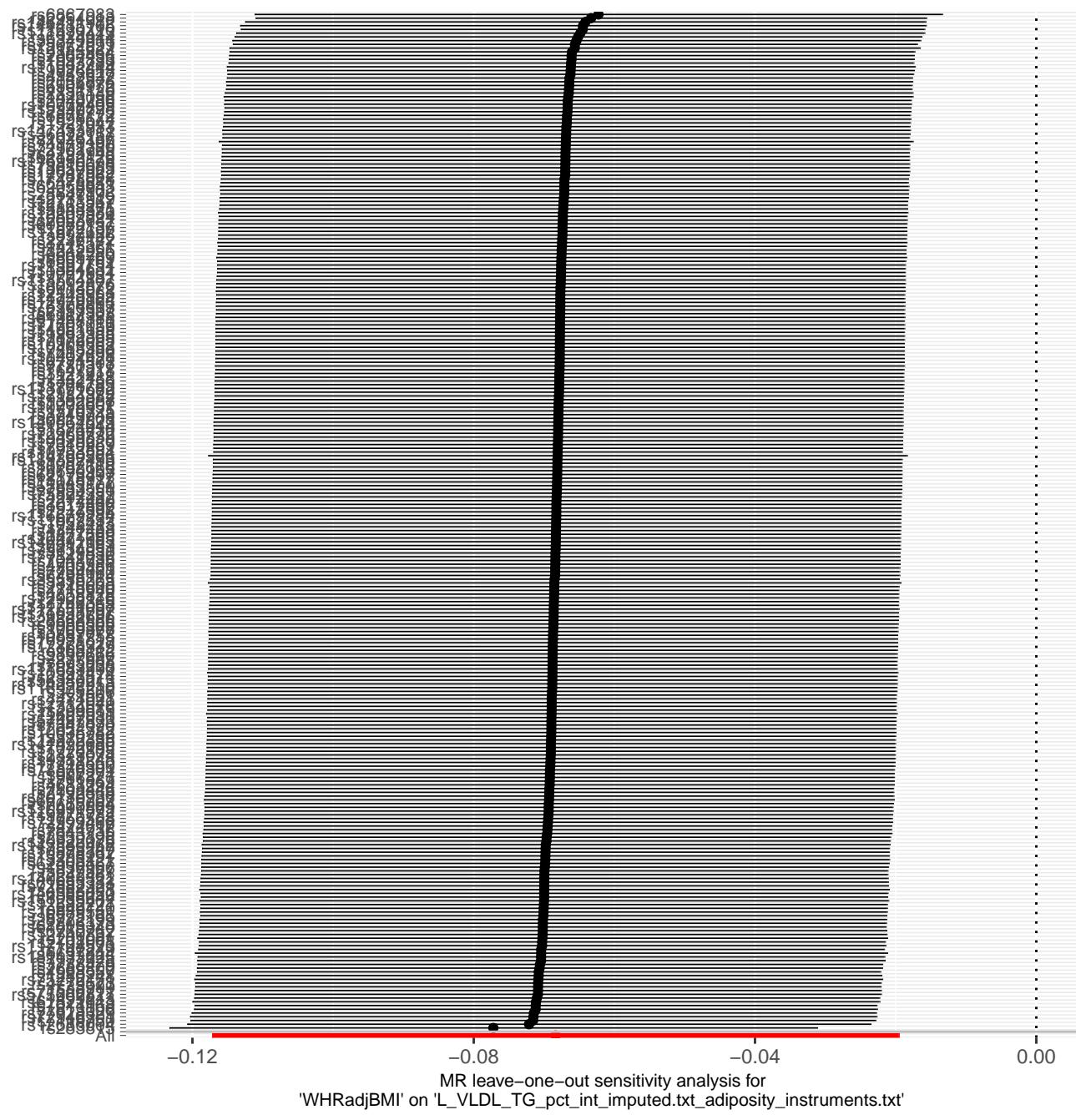


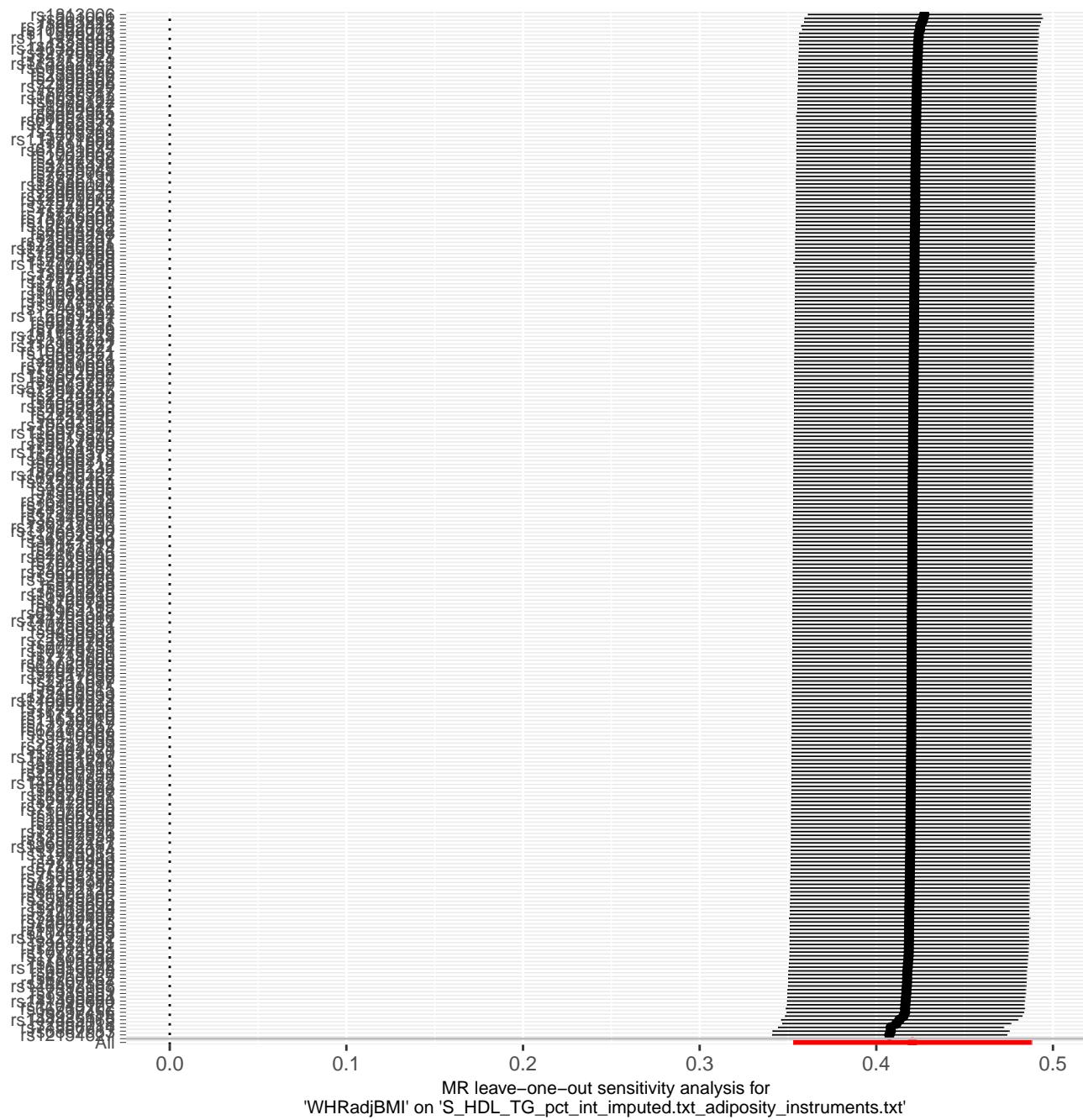


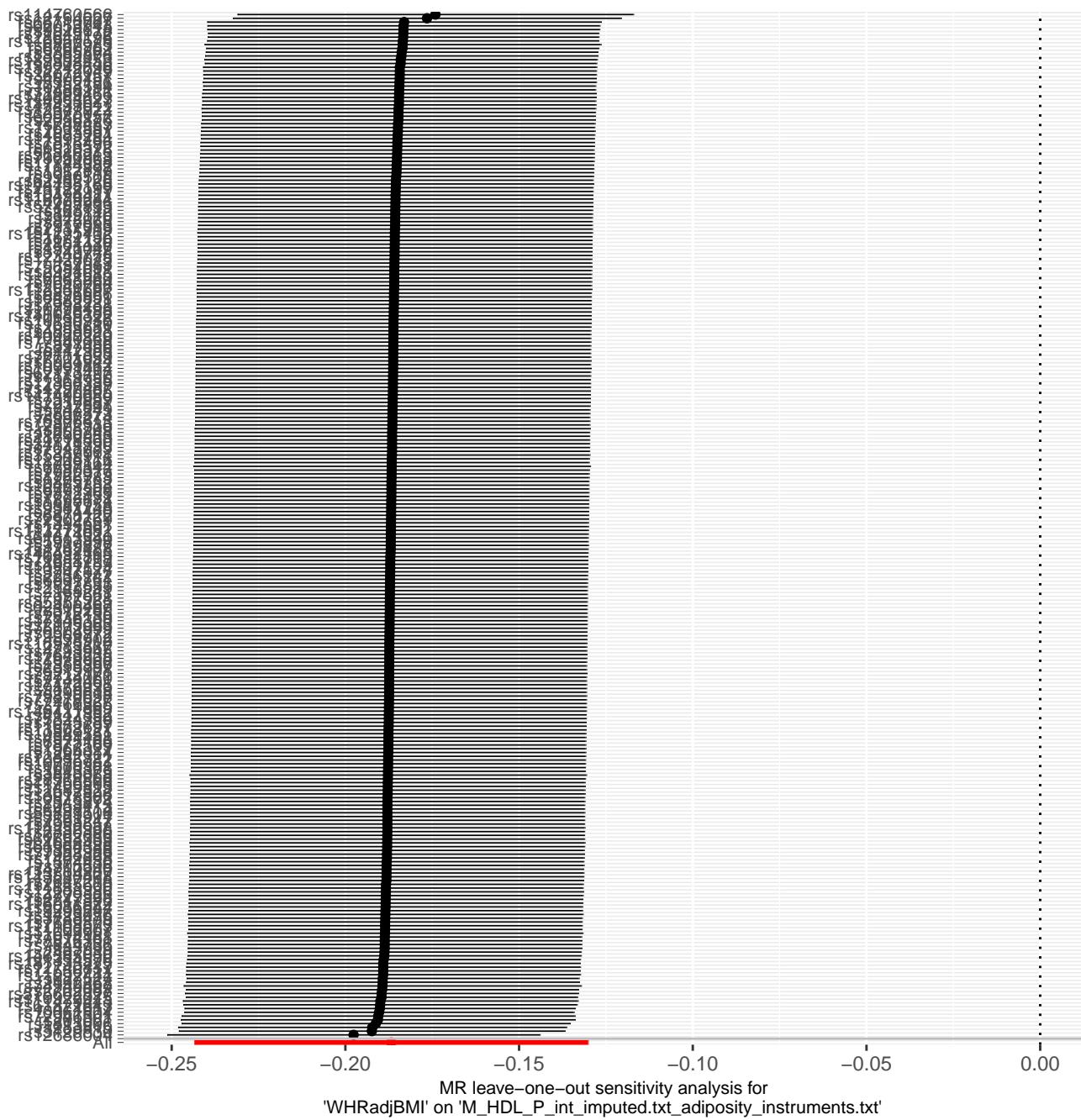


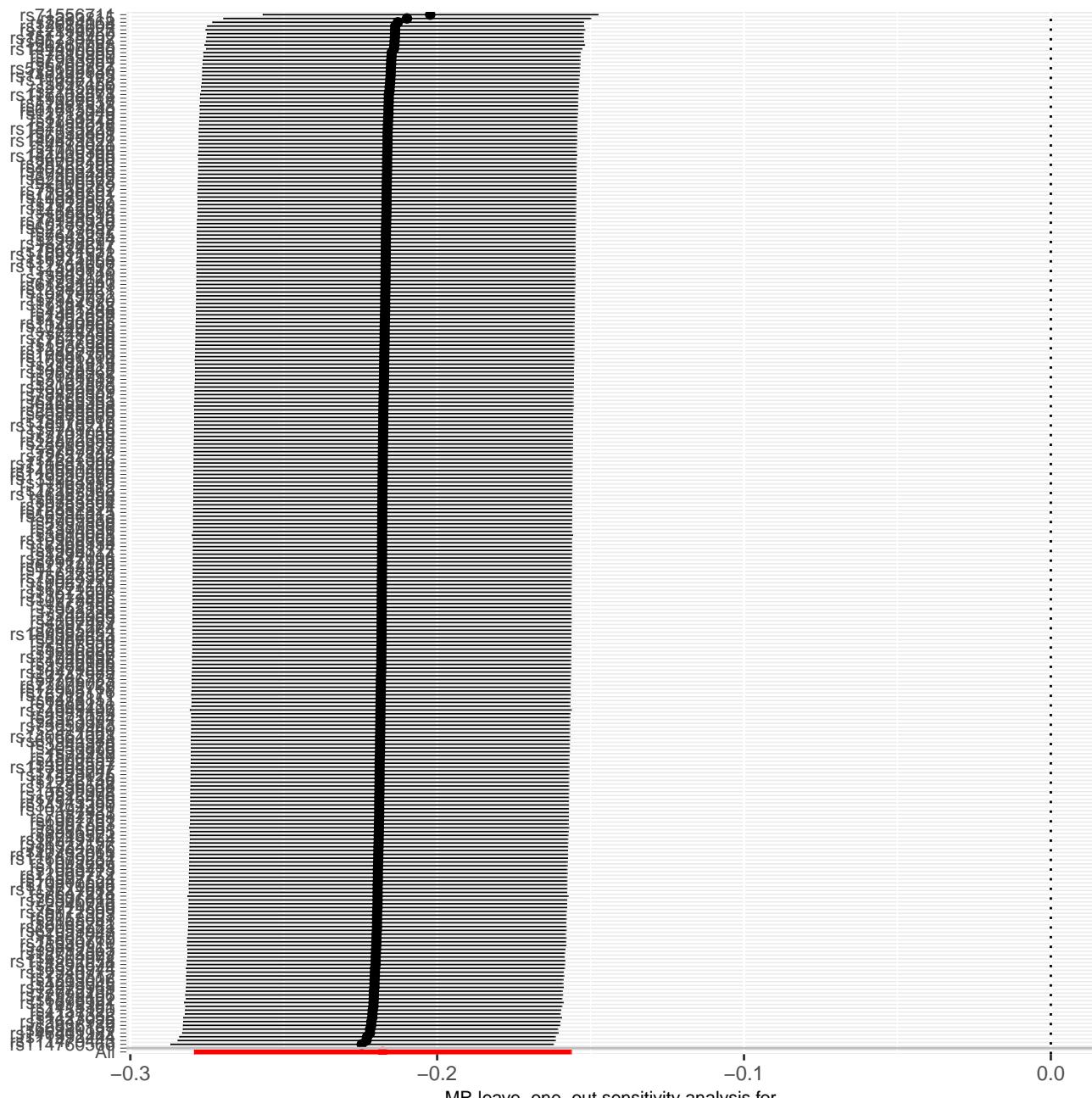




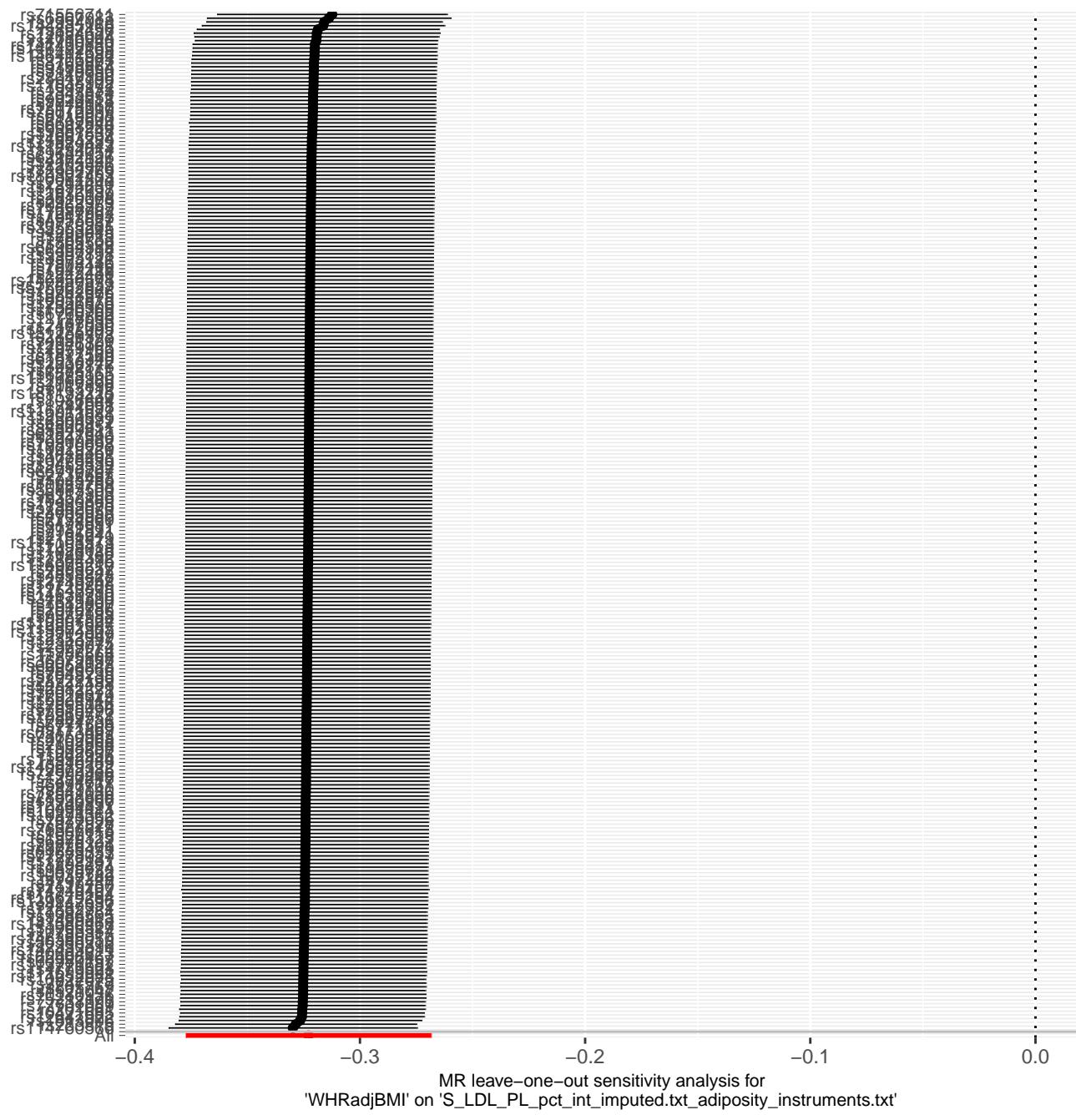


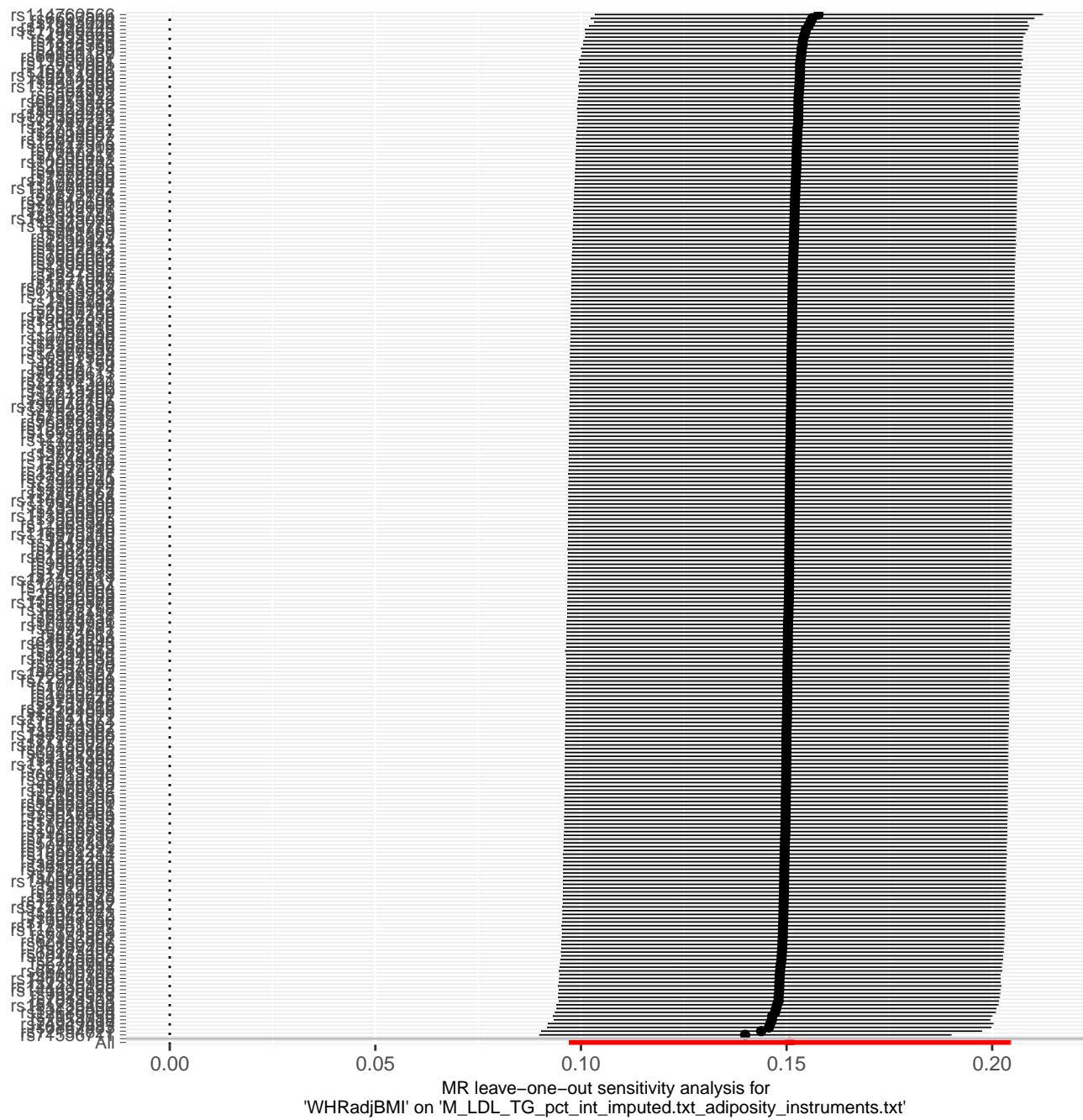


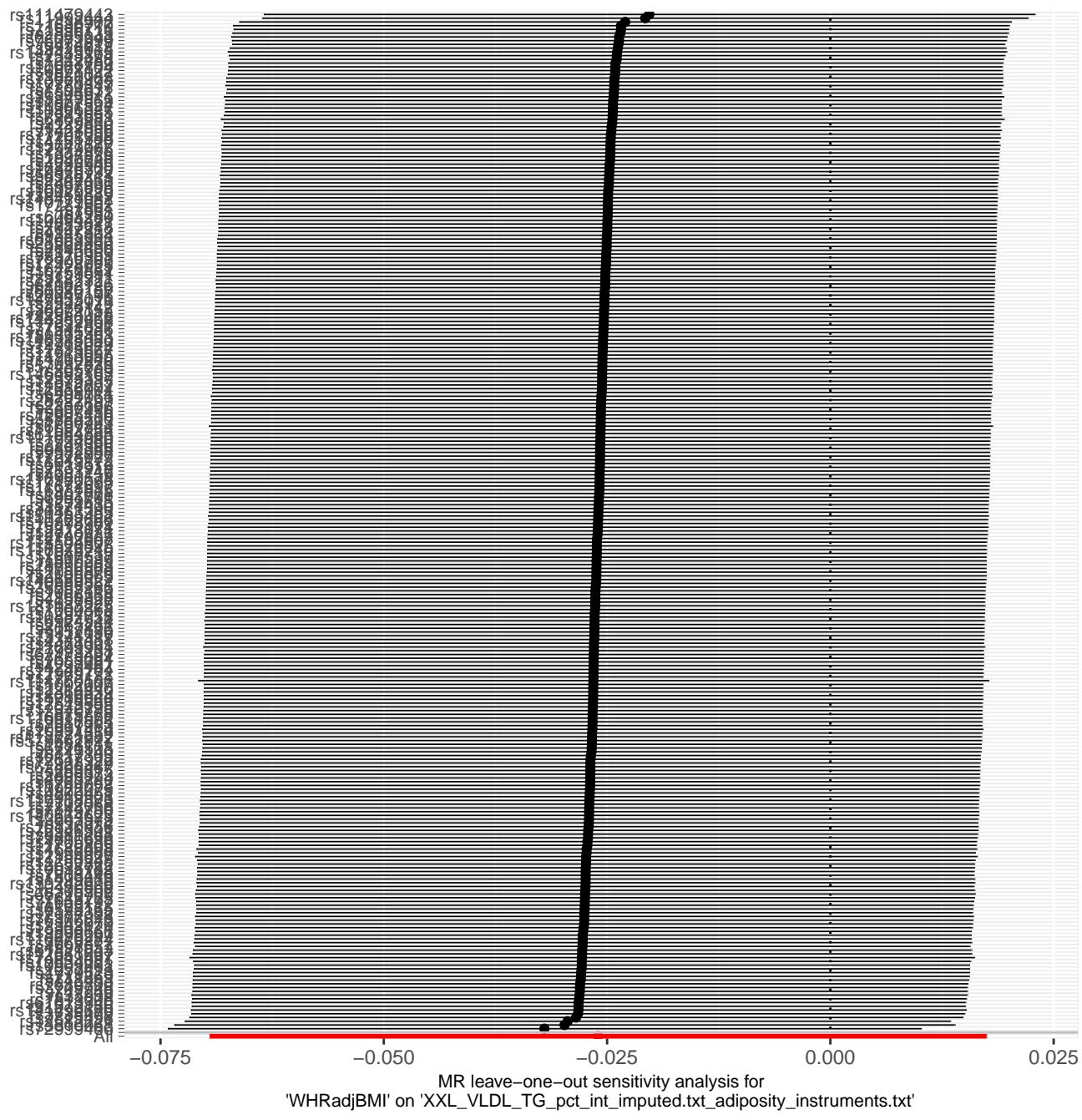


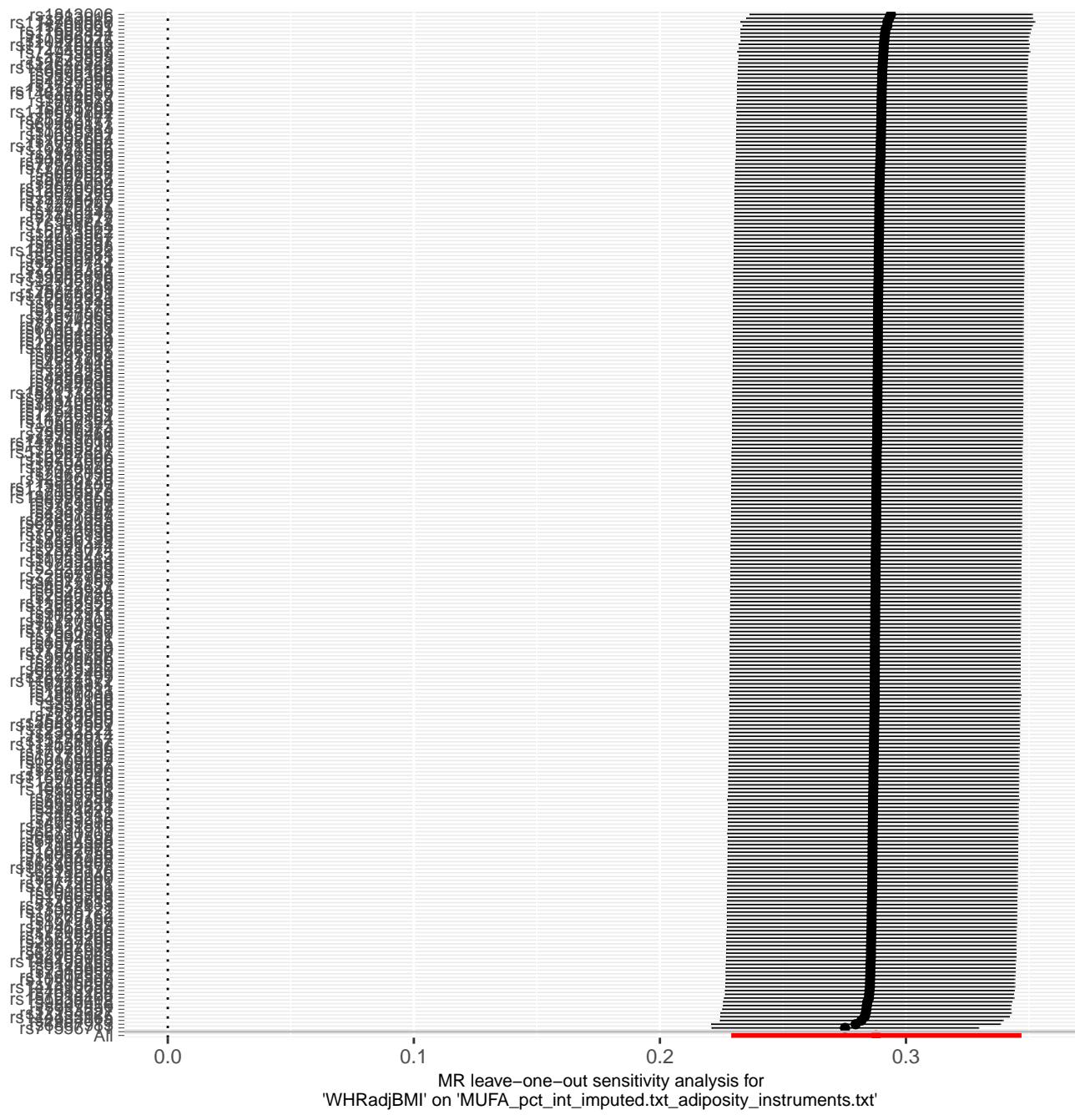


MR leave-one-out sensitivity analysis for 'WHRadjBMI' on 'S_VLDL_C_pct_int_imputed.txt_adiposity_instruments.txt'

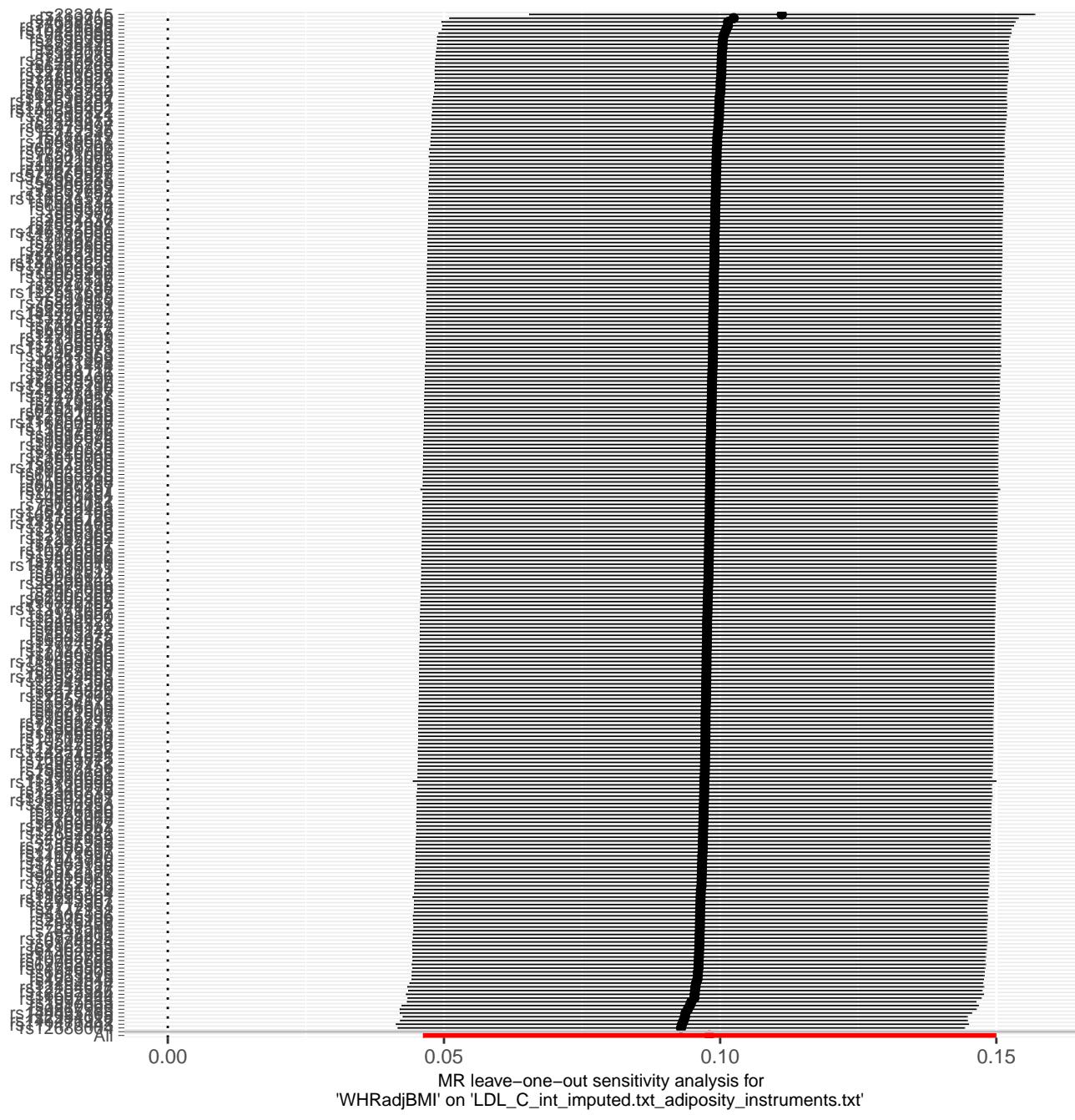


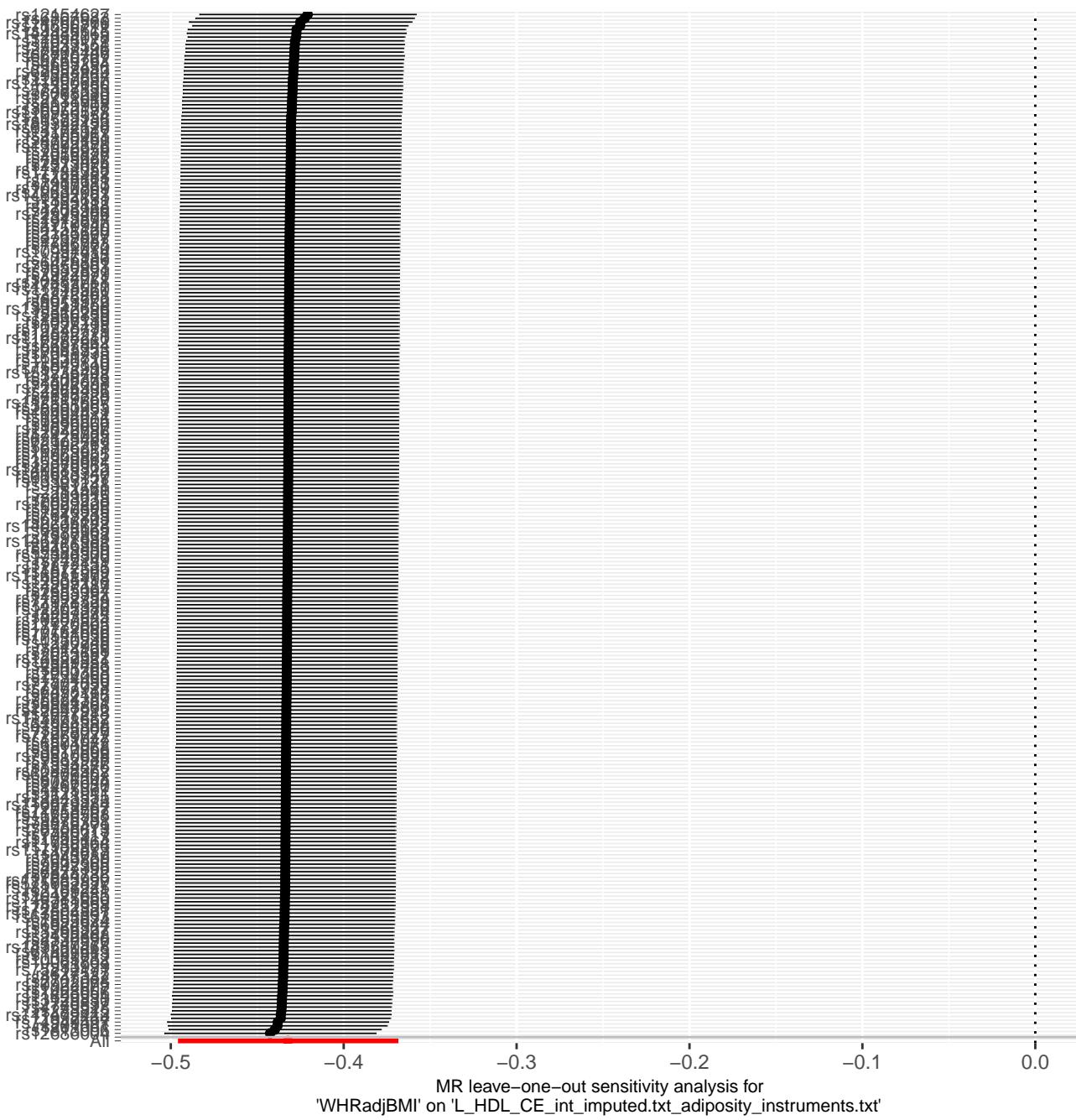


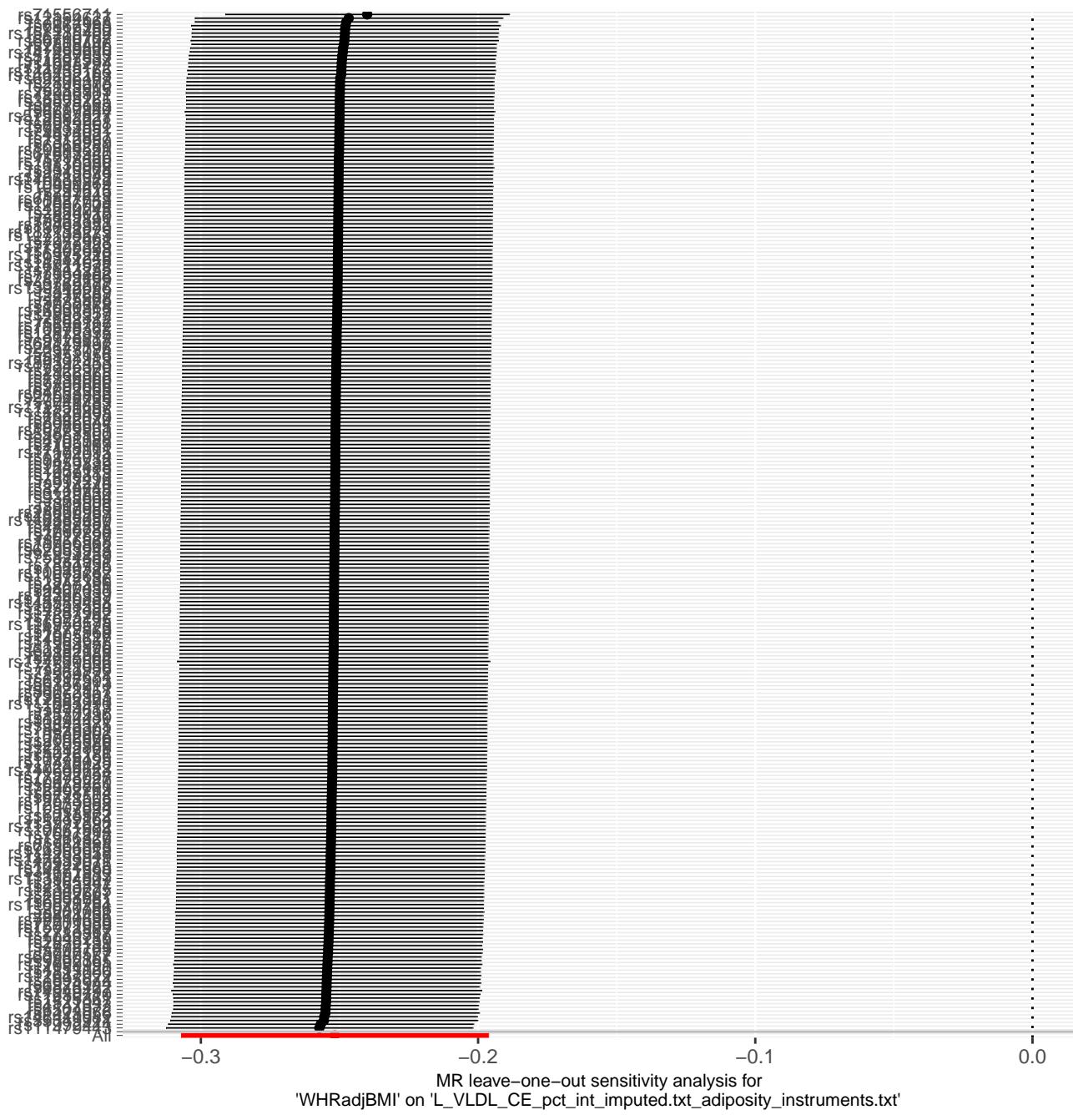


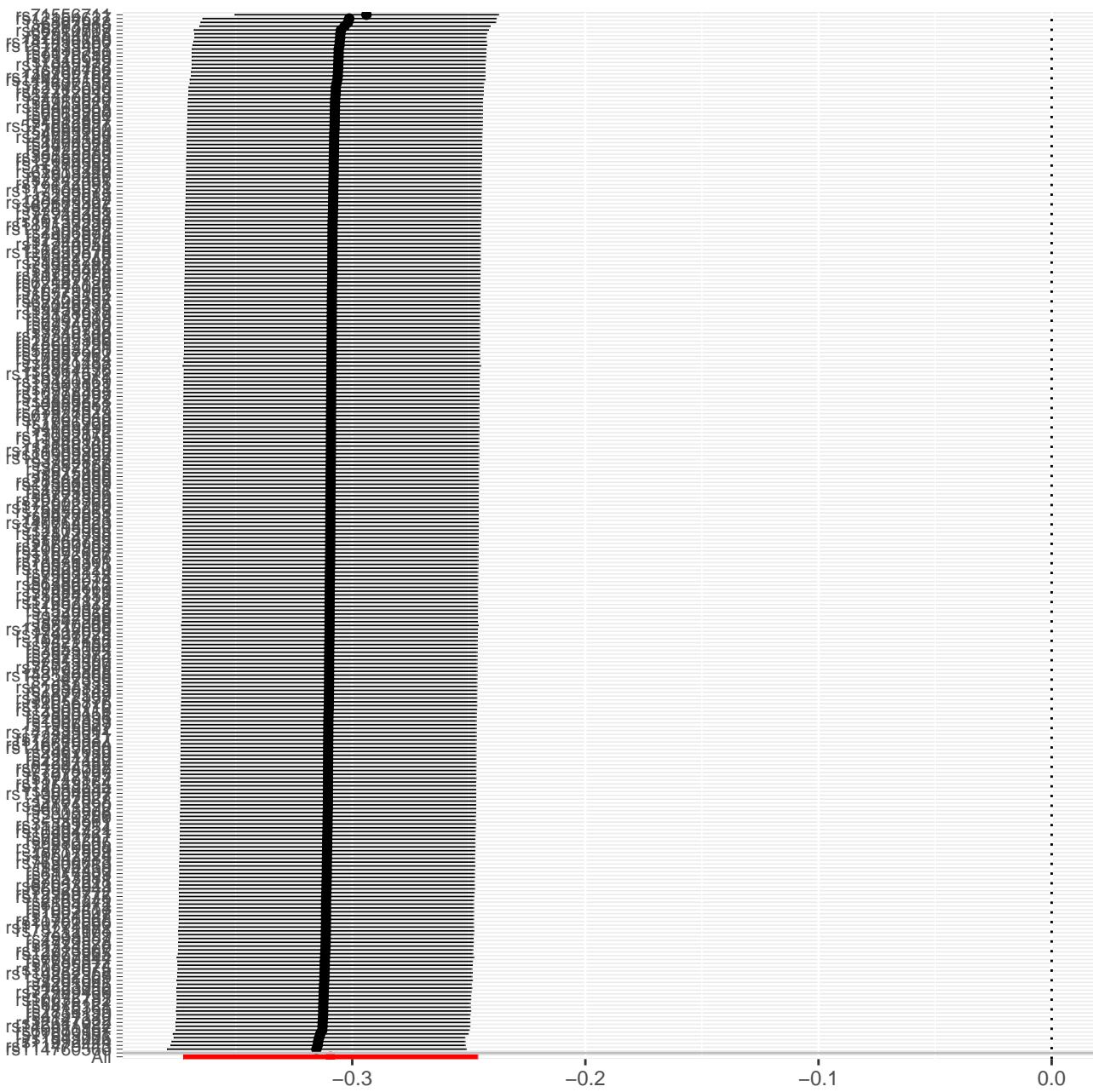


MR leave-one-out sensitivity analysis for 'WHRadjBMI' on 'MUFA_pct_int_imputed.txt_adiposity_instruments.txt'









MR leave-one-out sensitivity analysis for 'WHRadjBMI' on 'S_VLDL_PL_pct_int_imputed.txt_adiposity_instruments.txt'