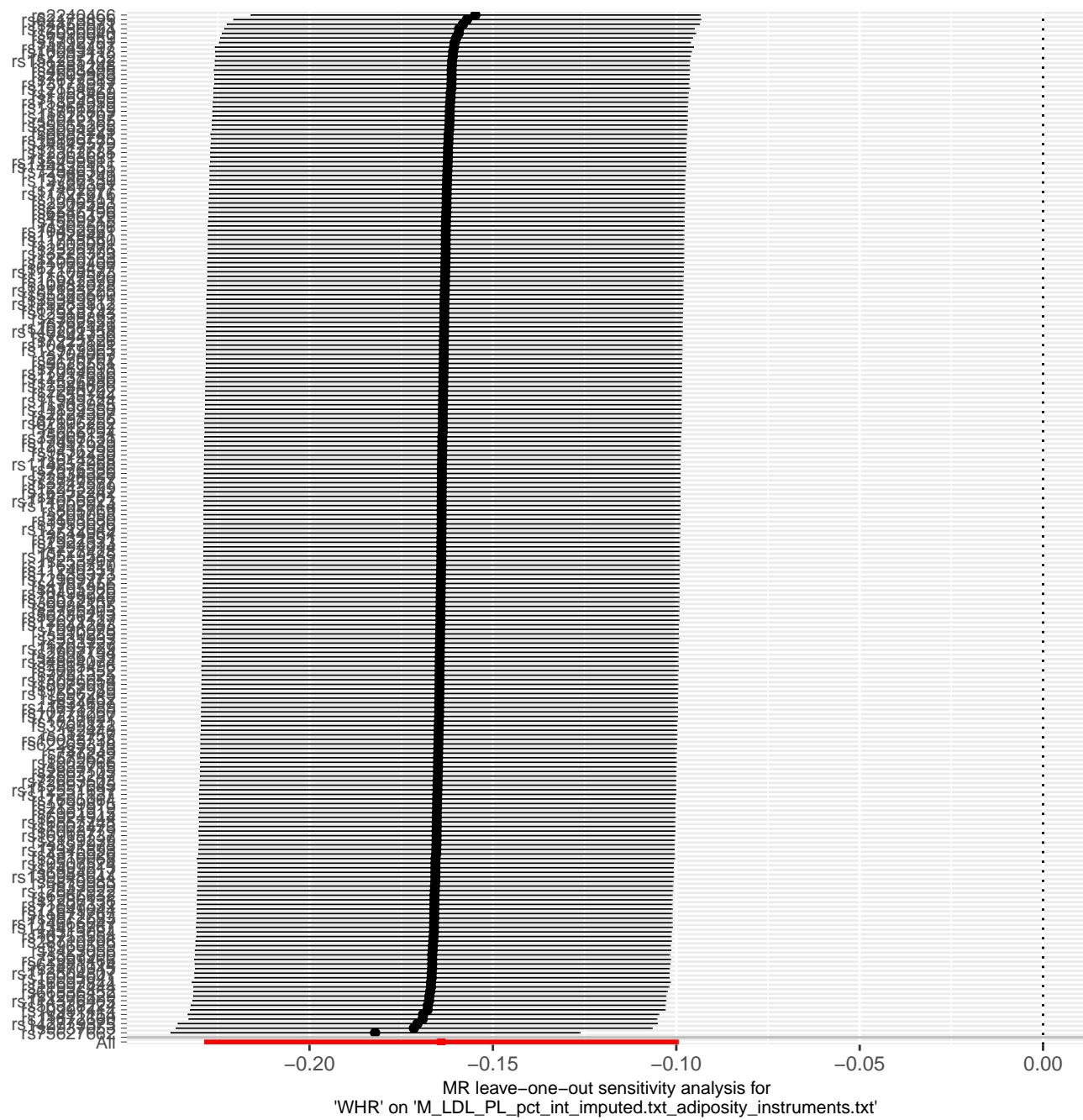
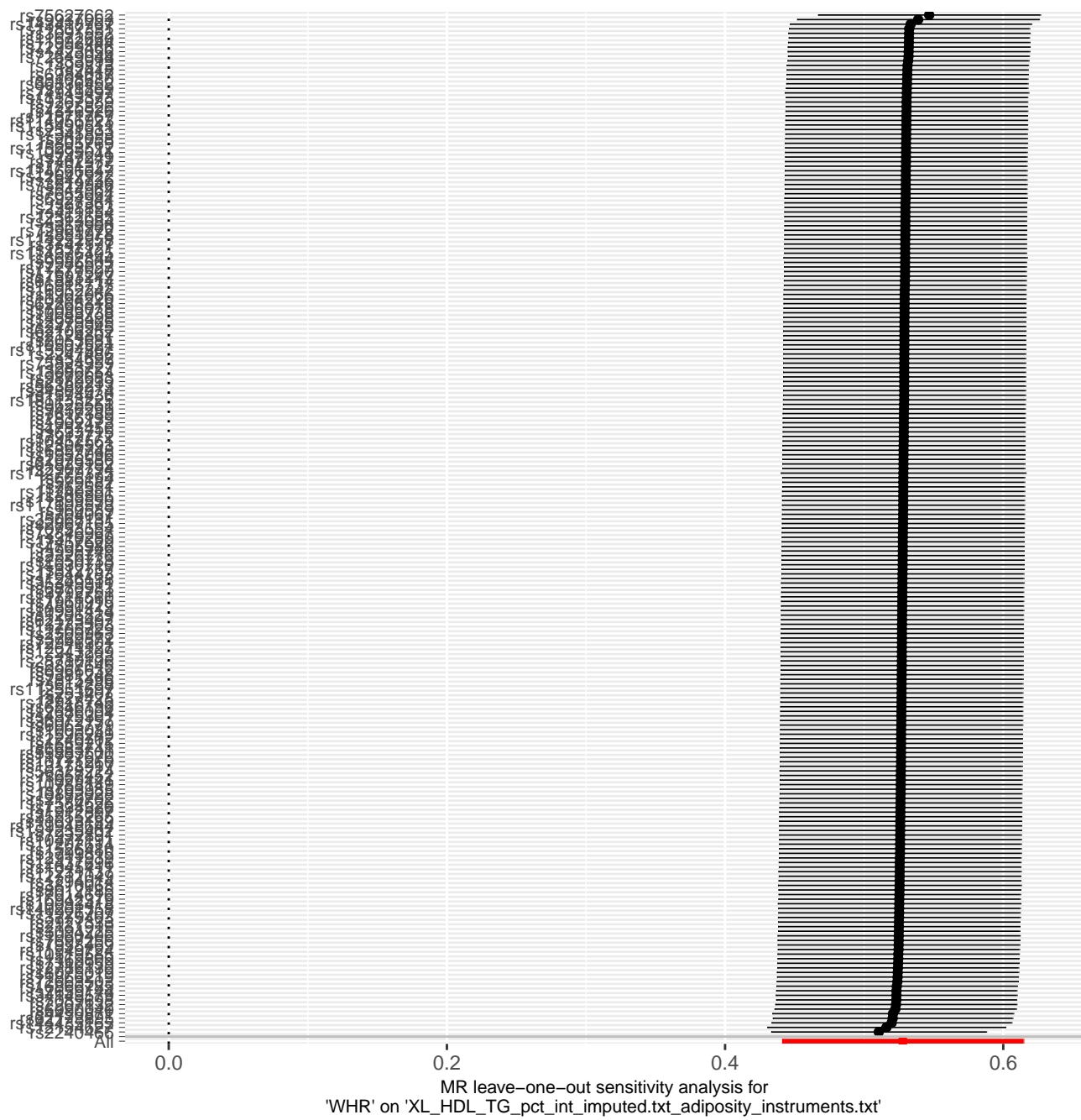
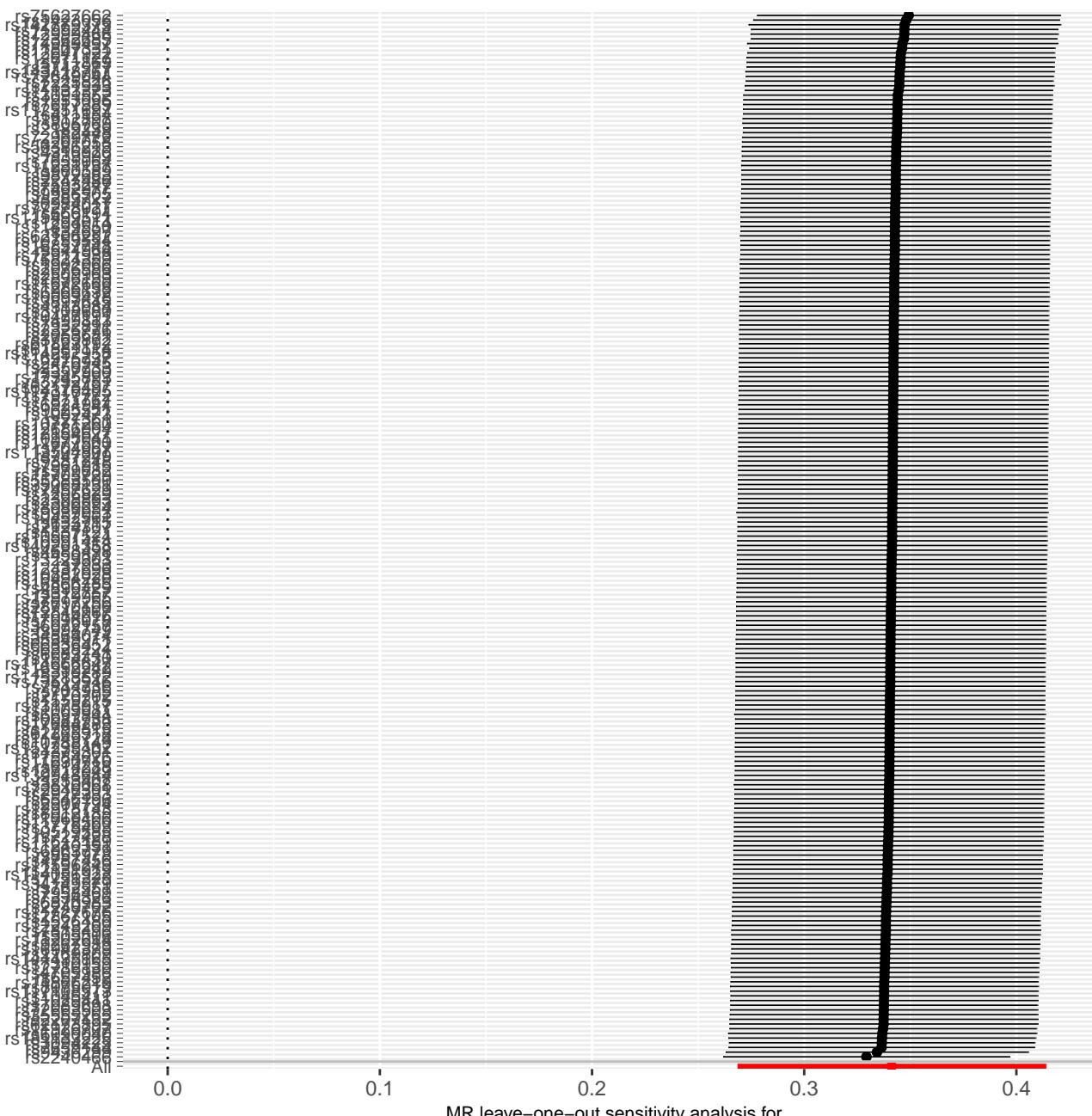
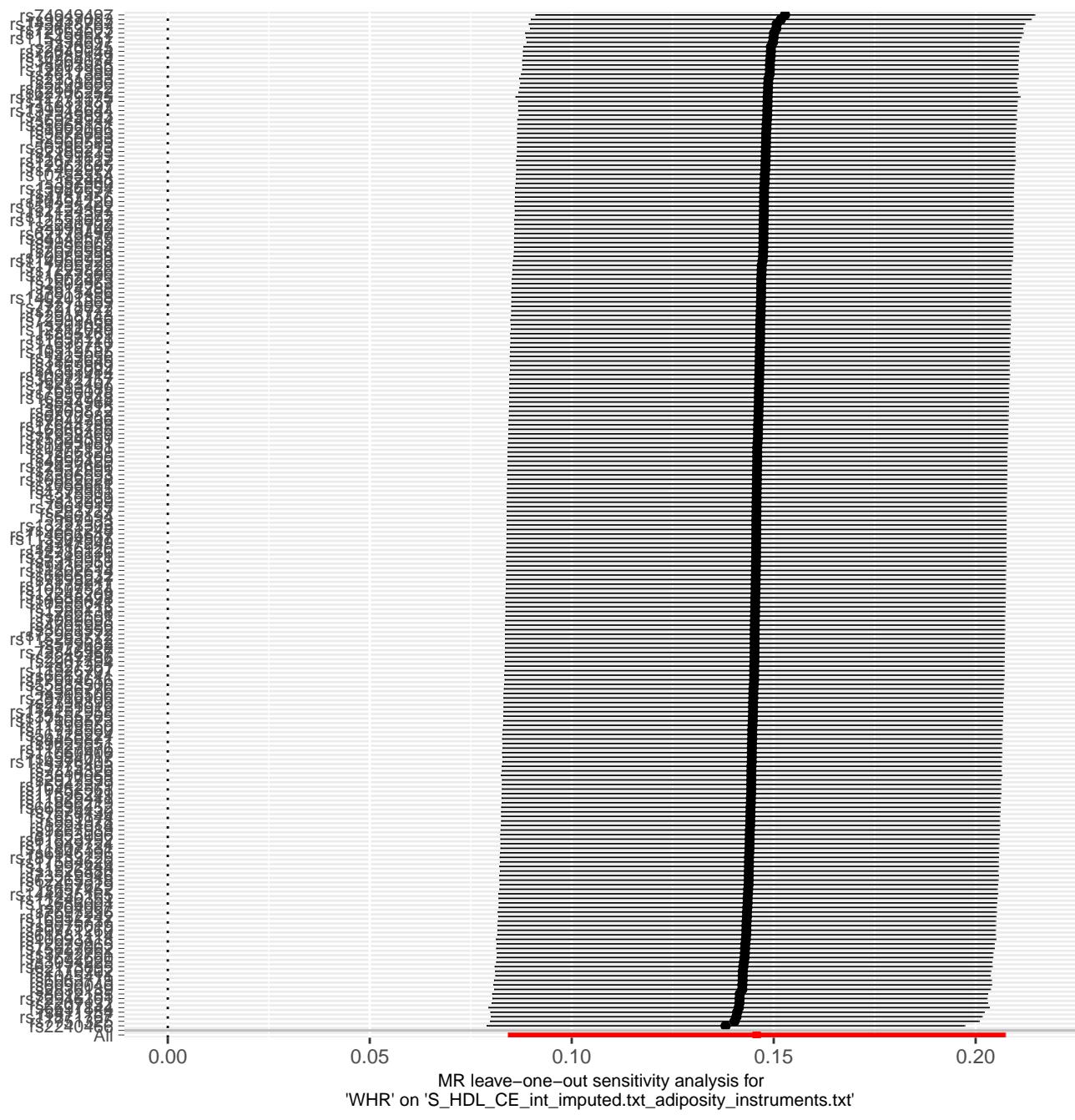


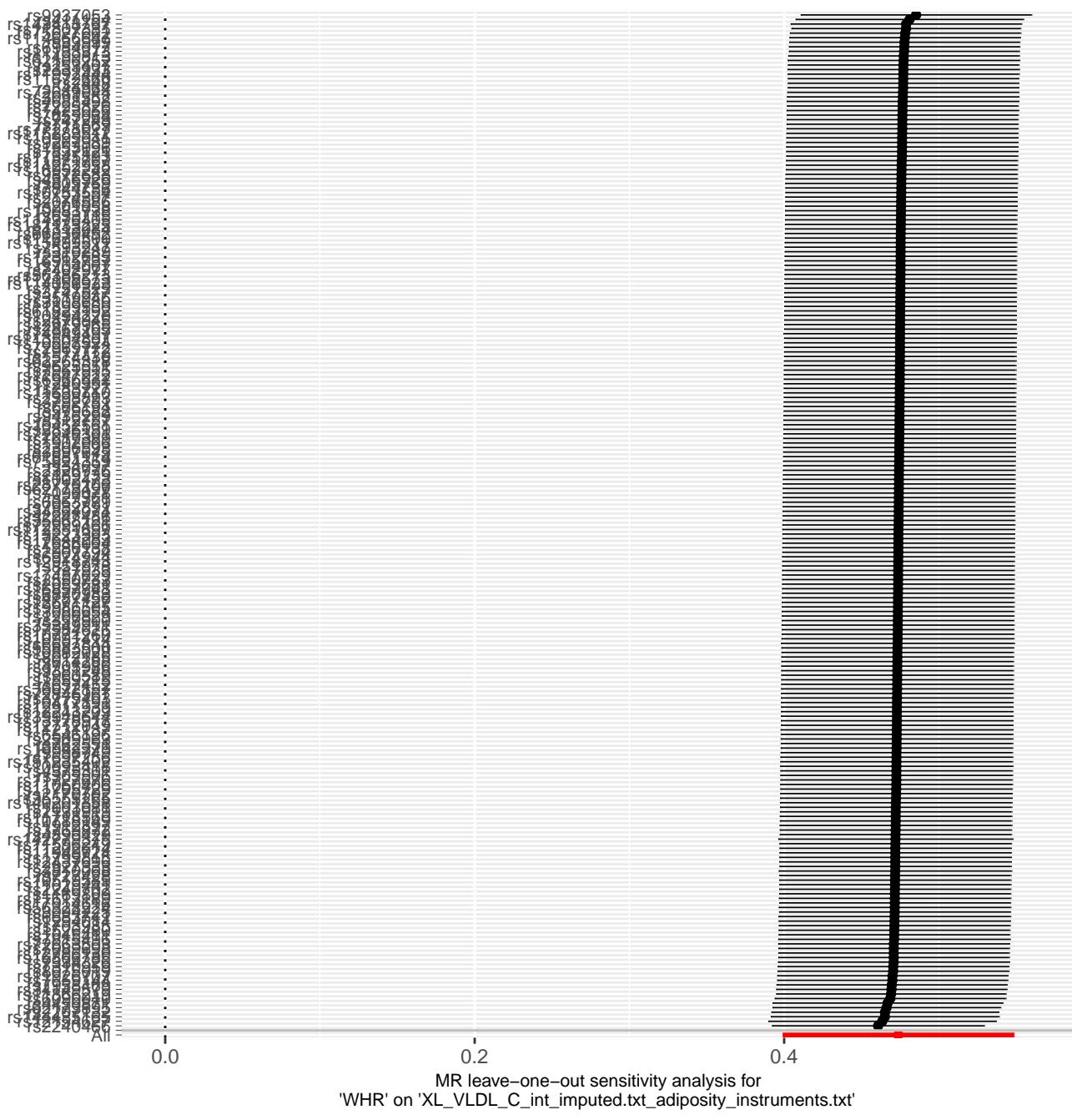
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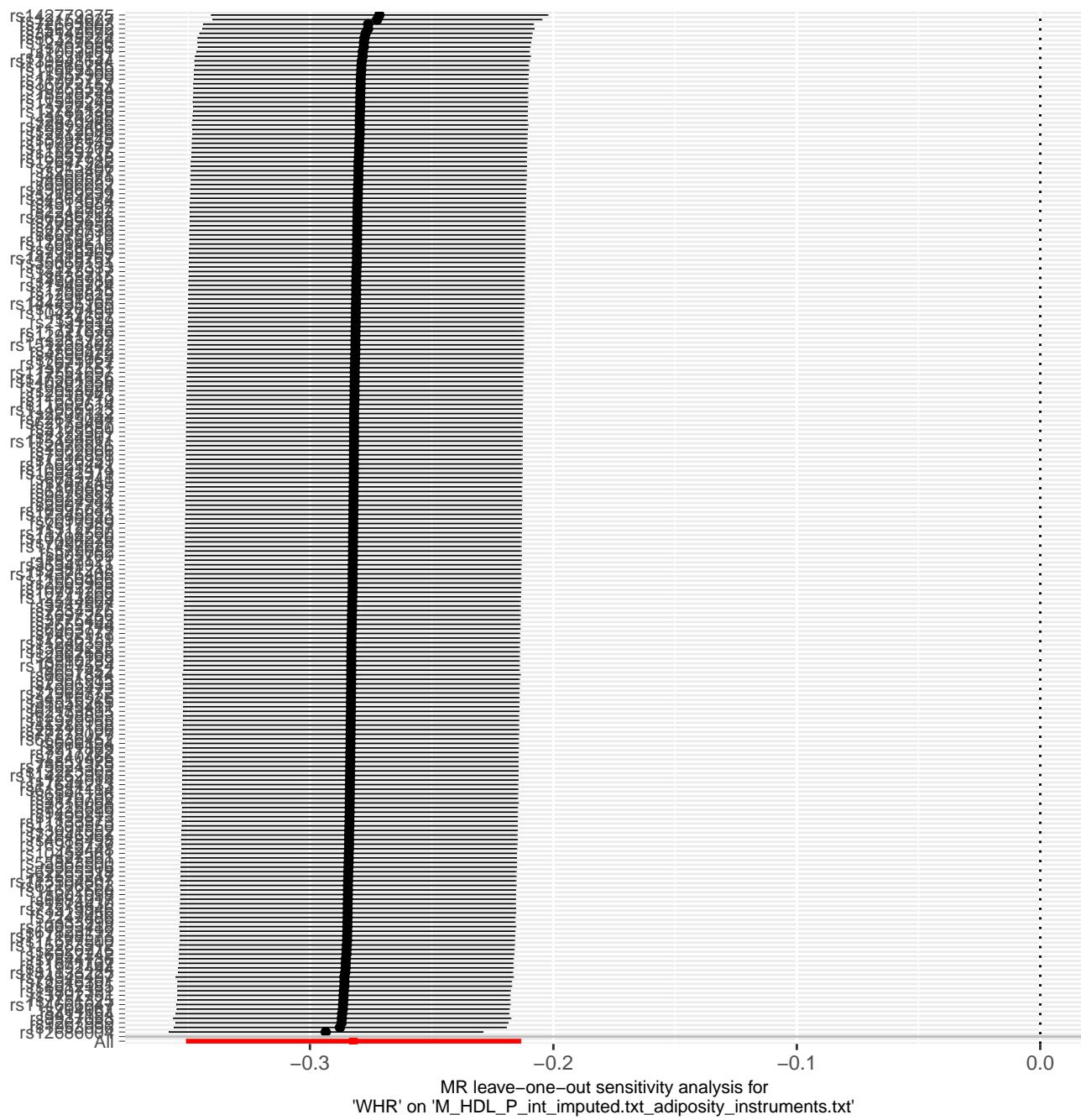


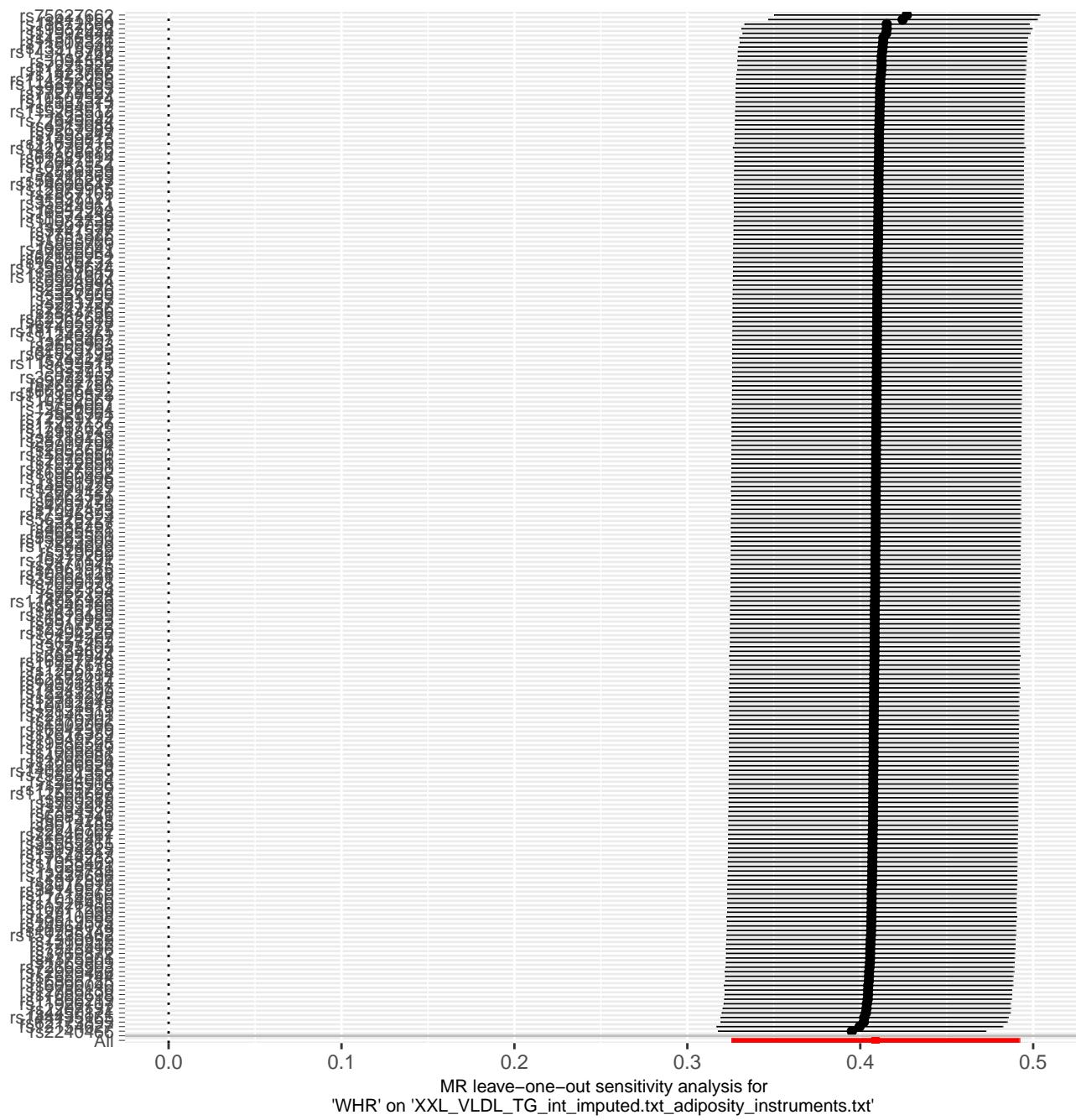


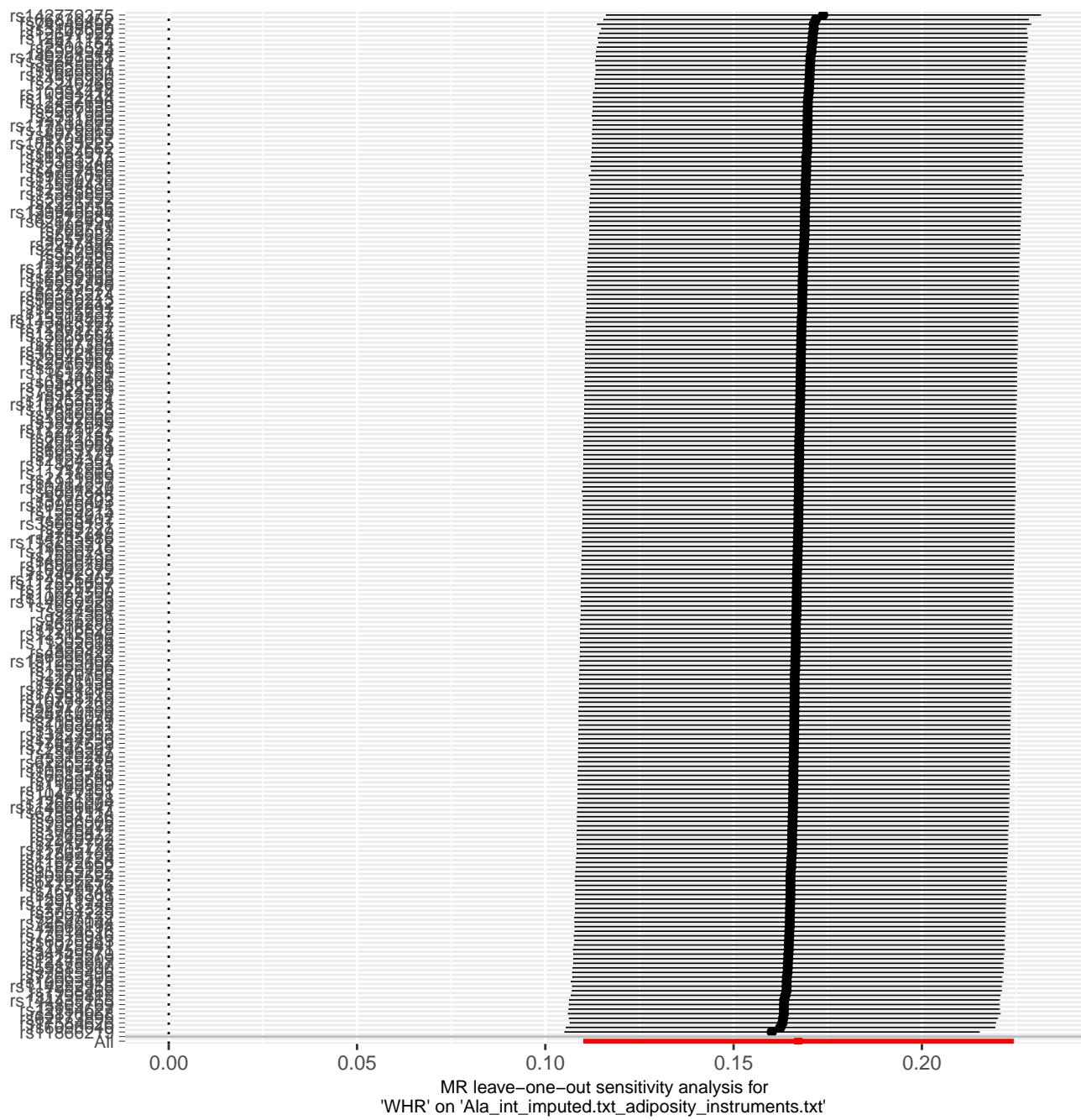


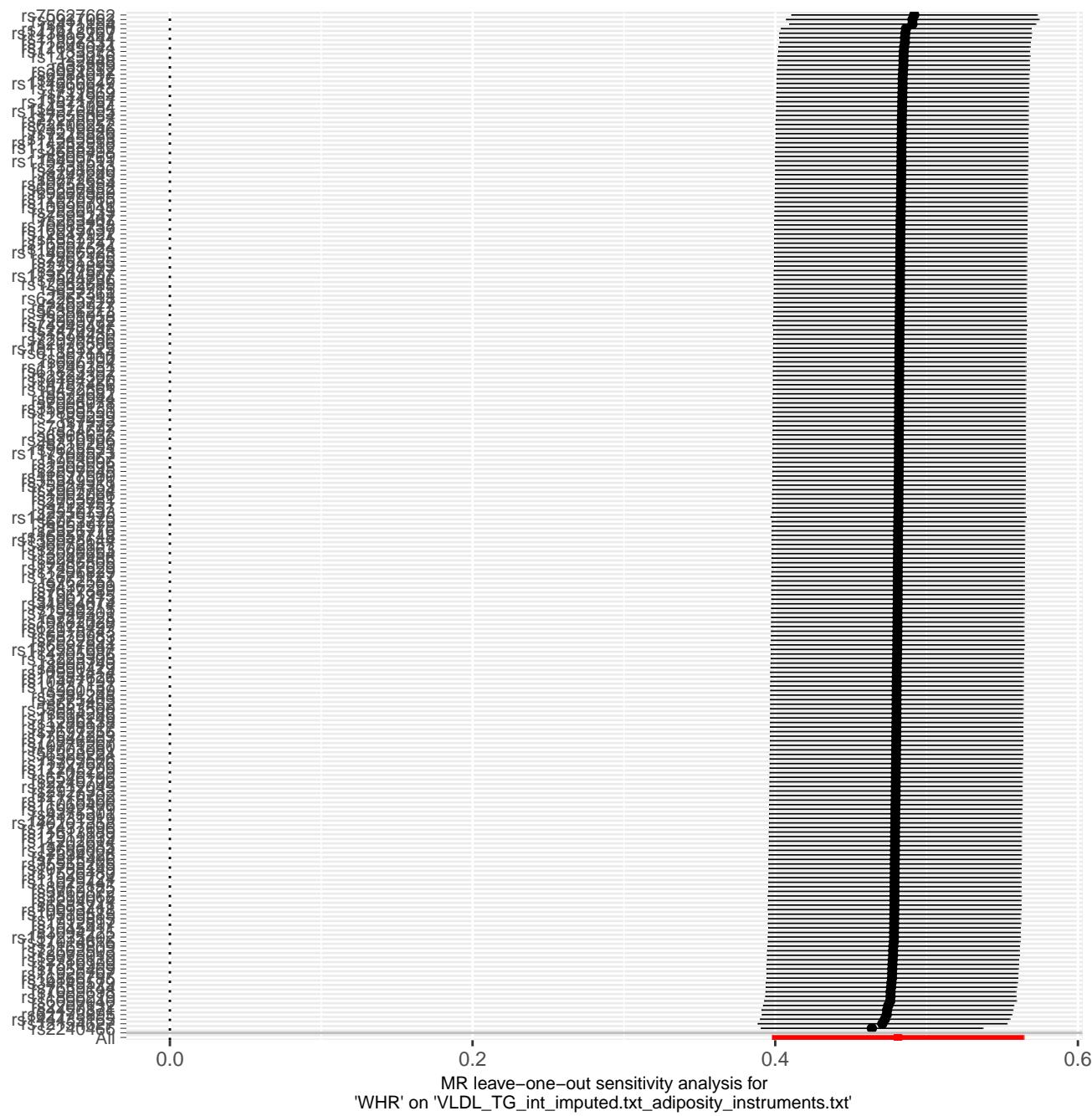


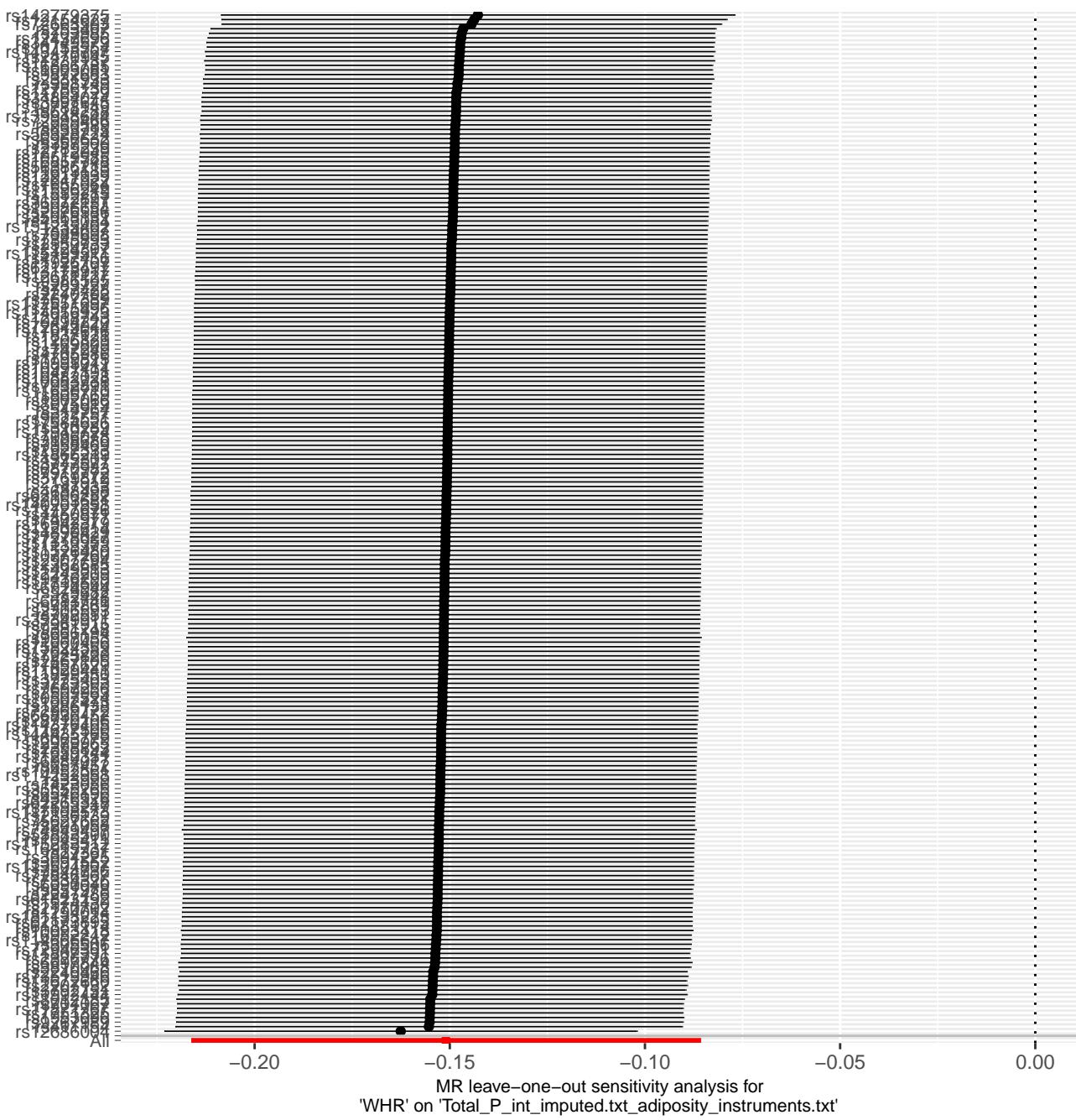


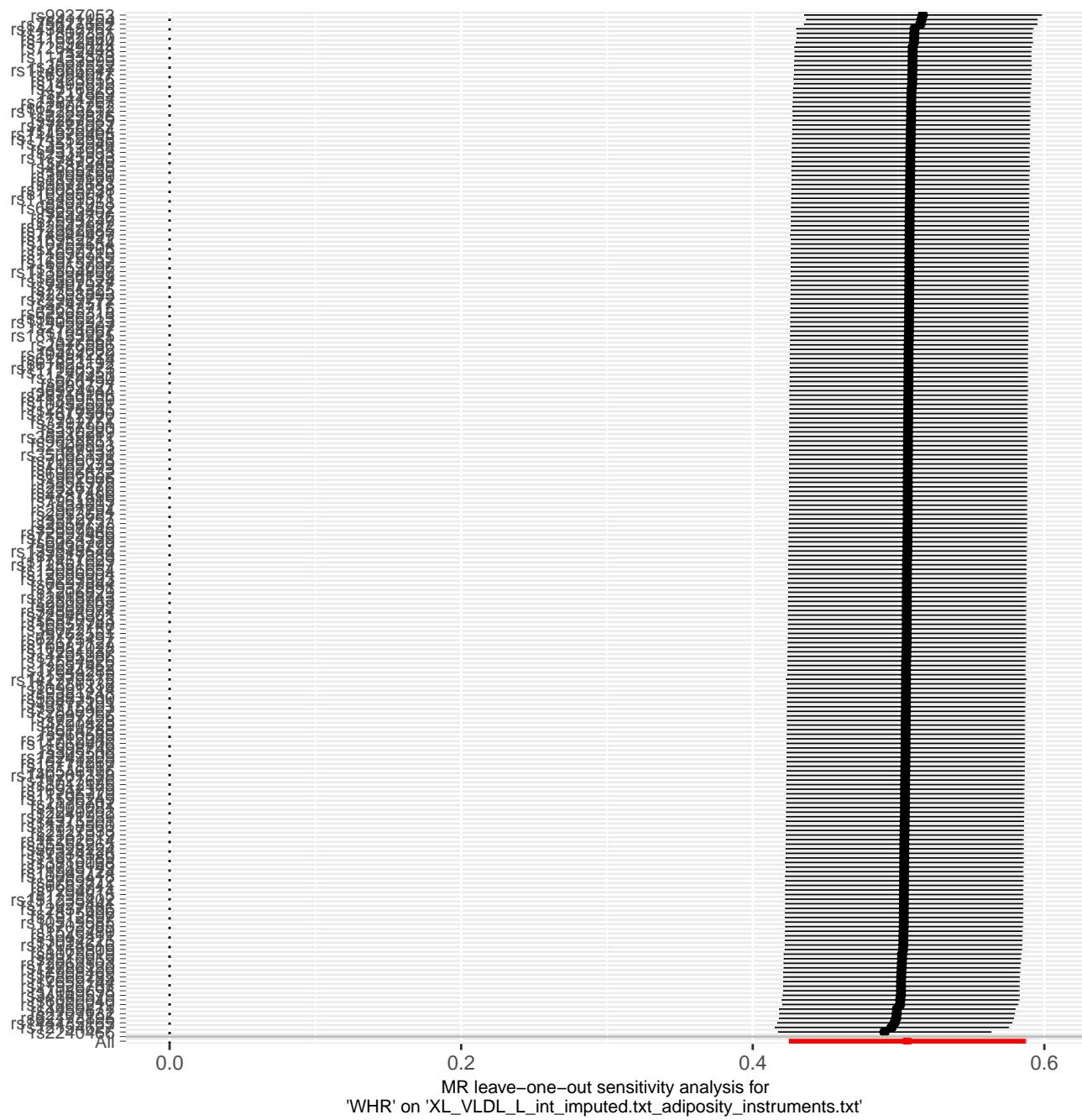


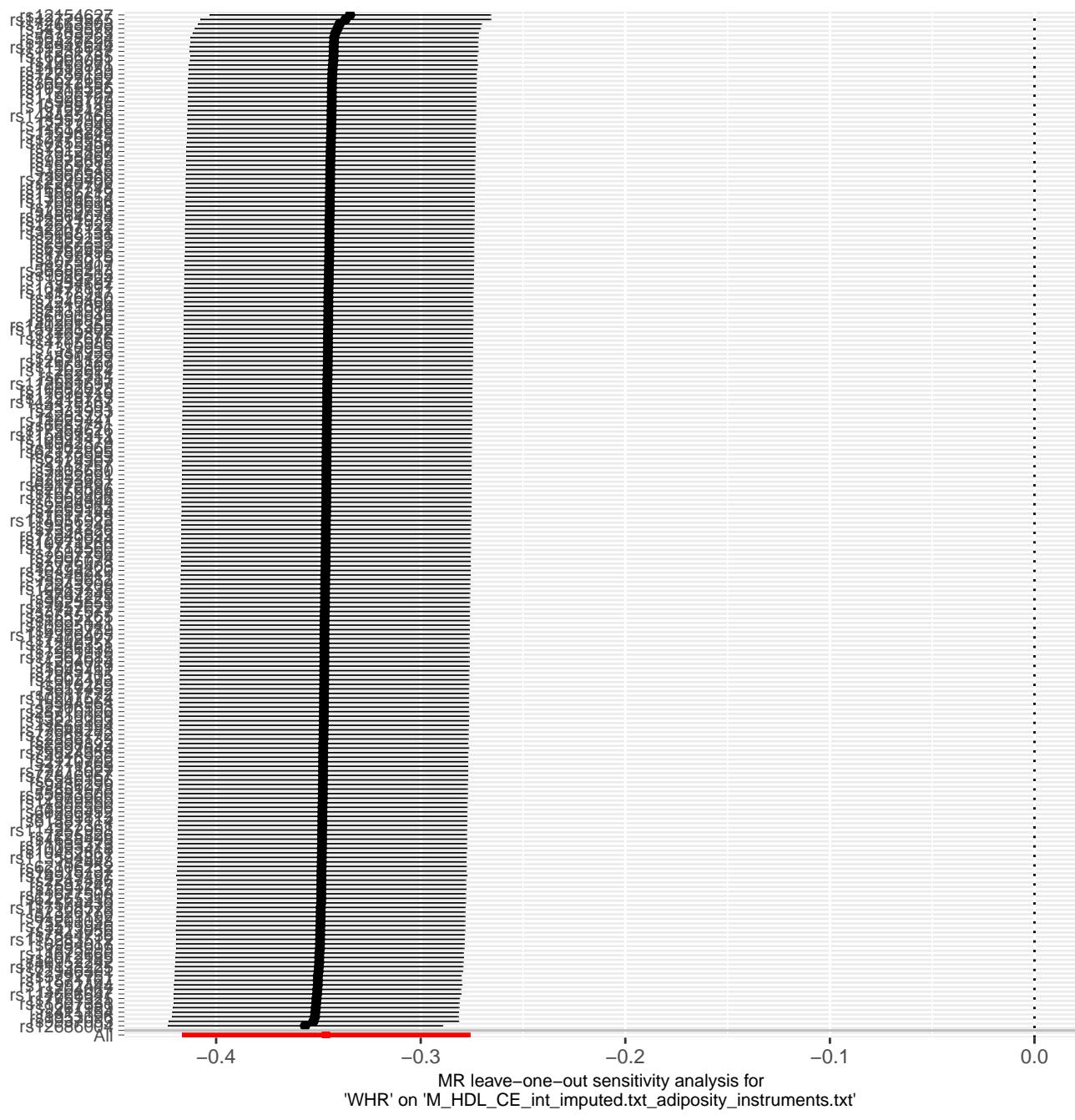


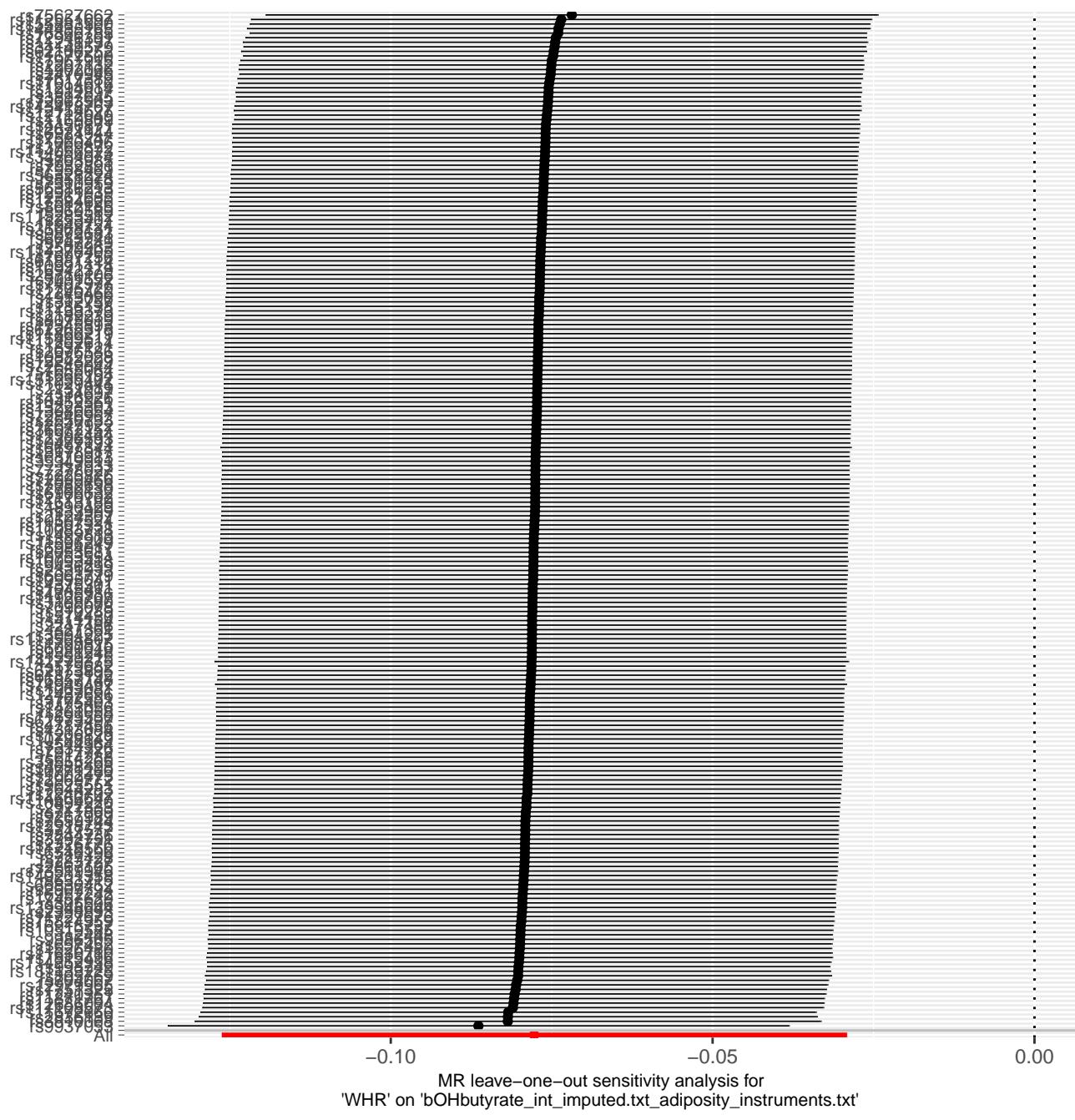


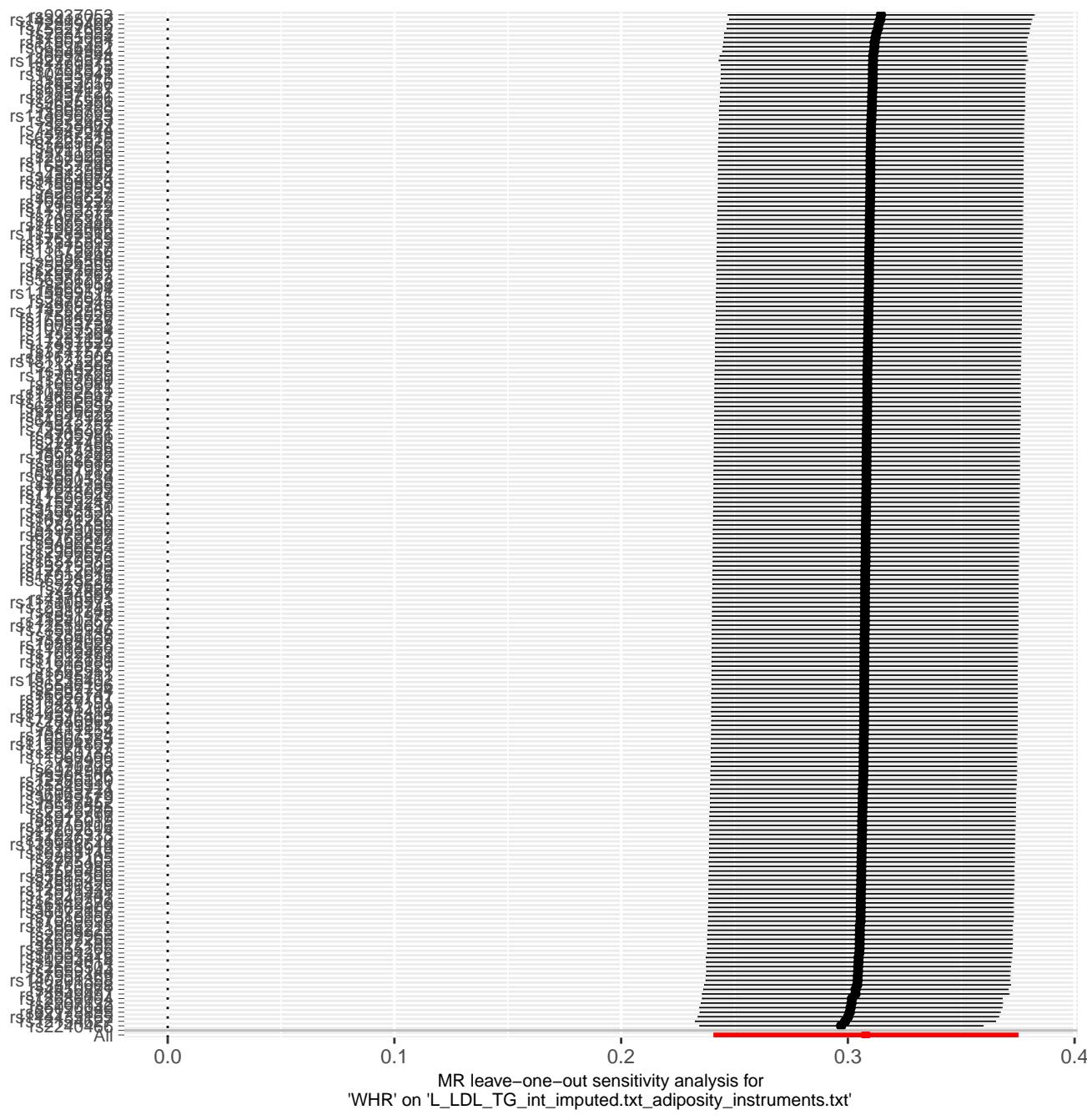


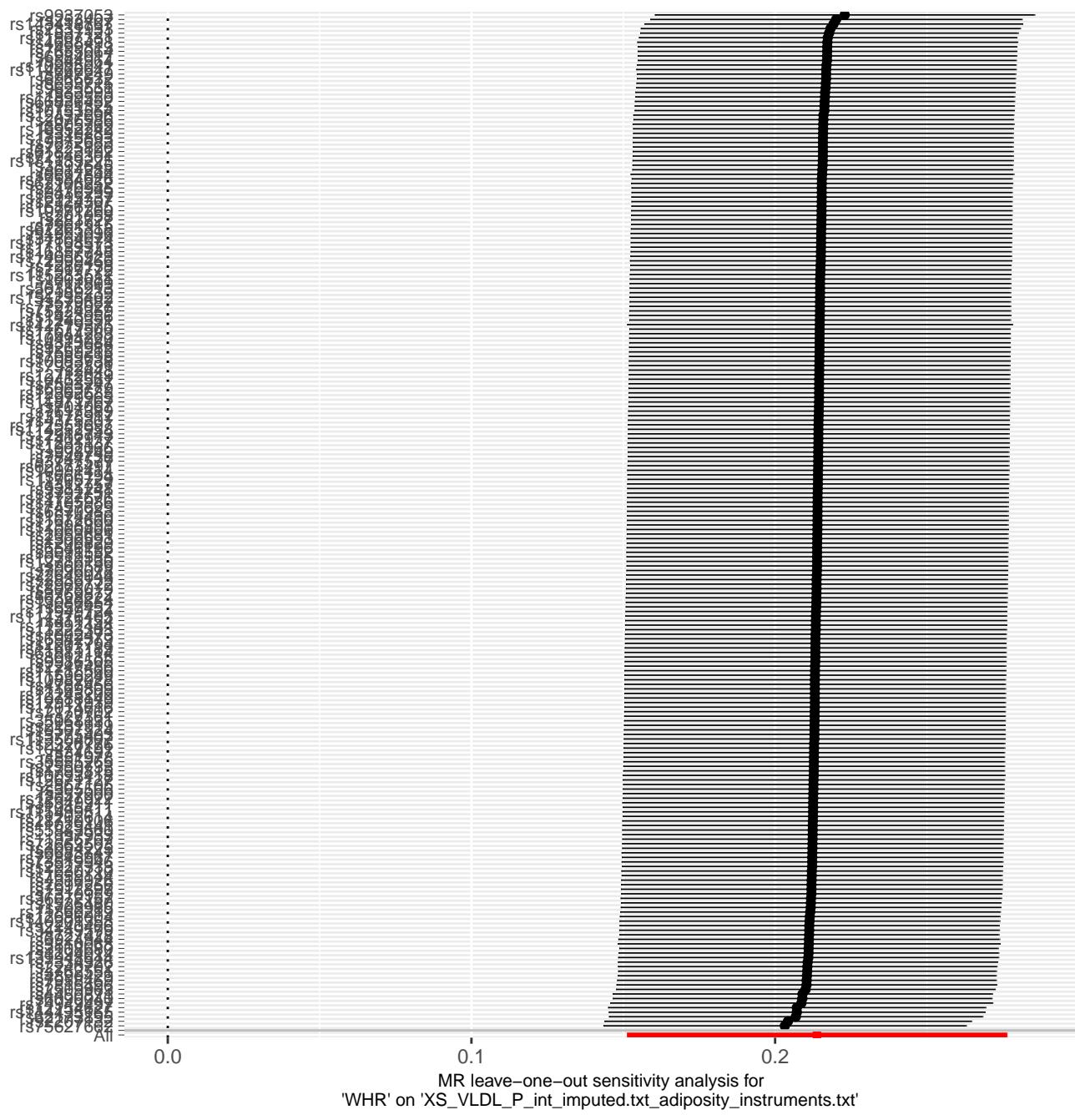


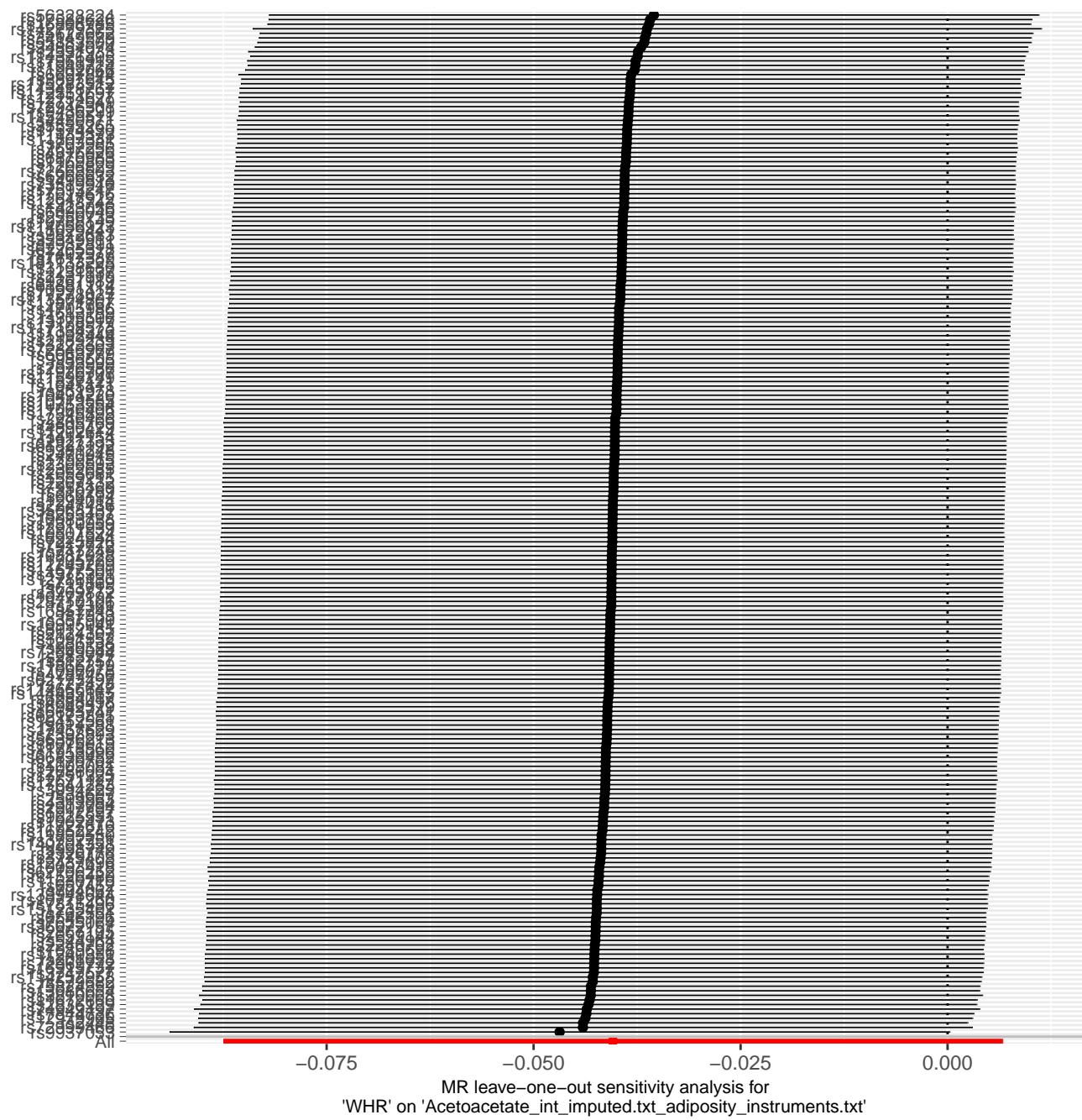


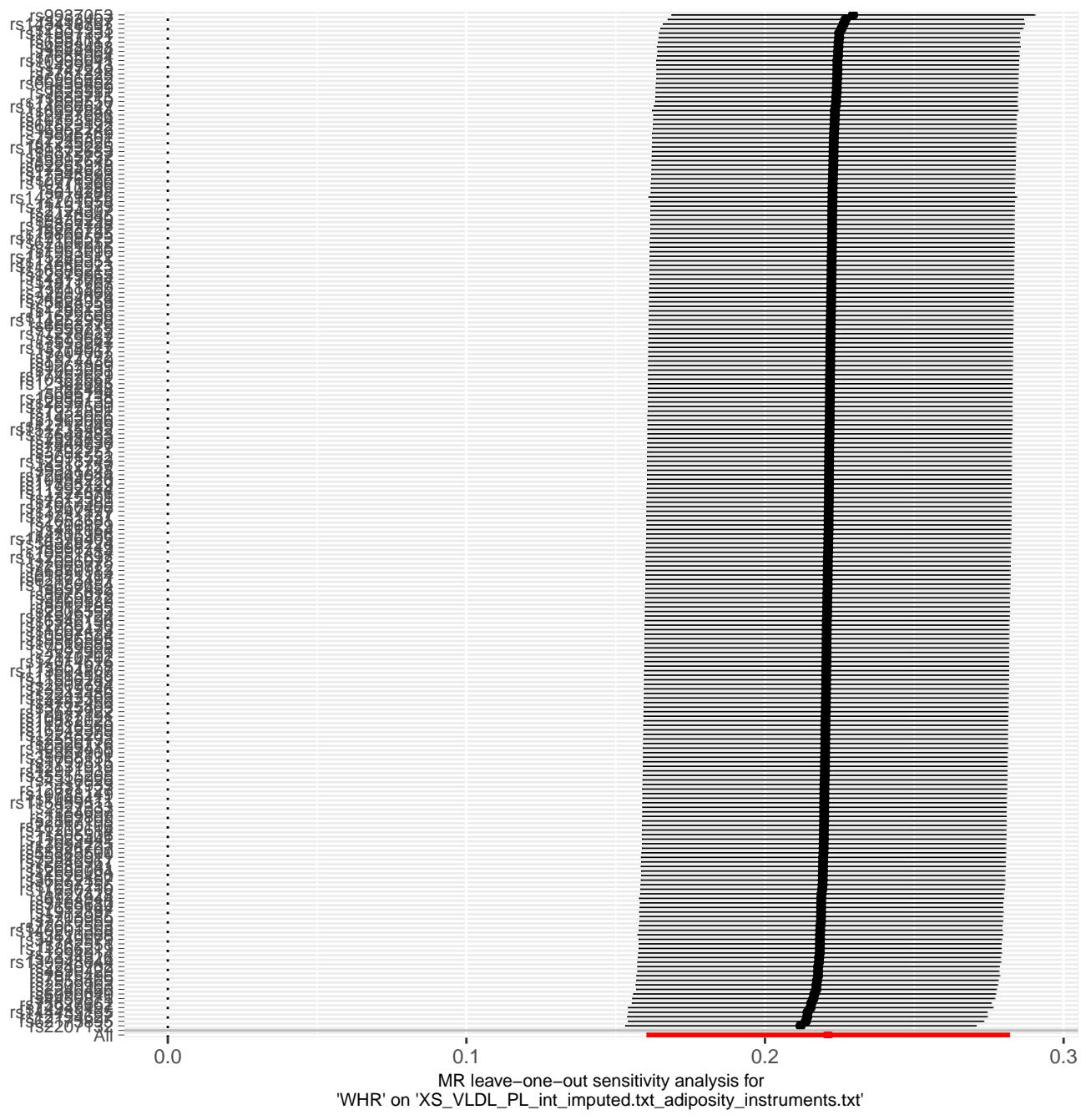


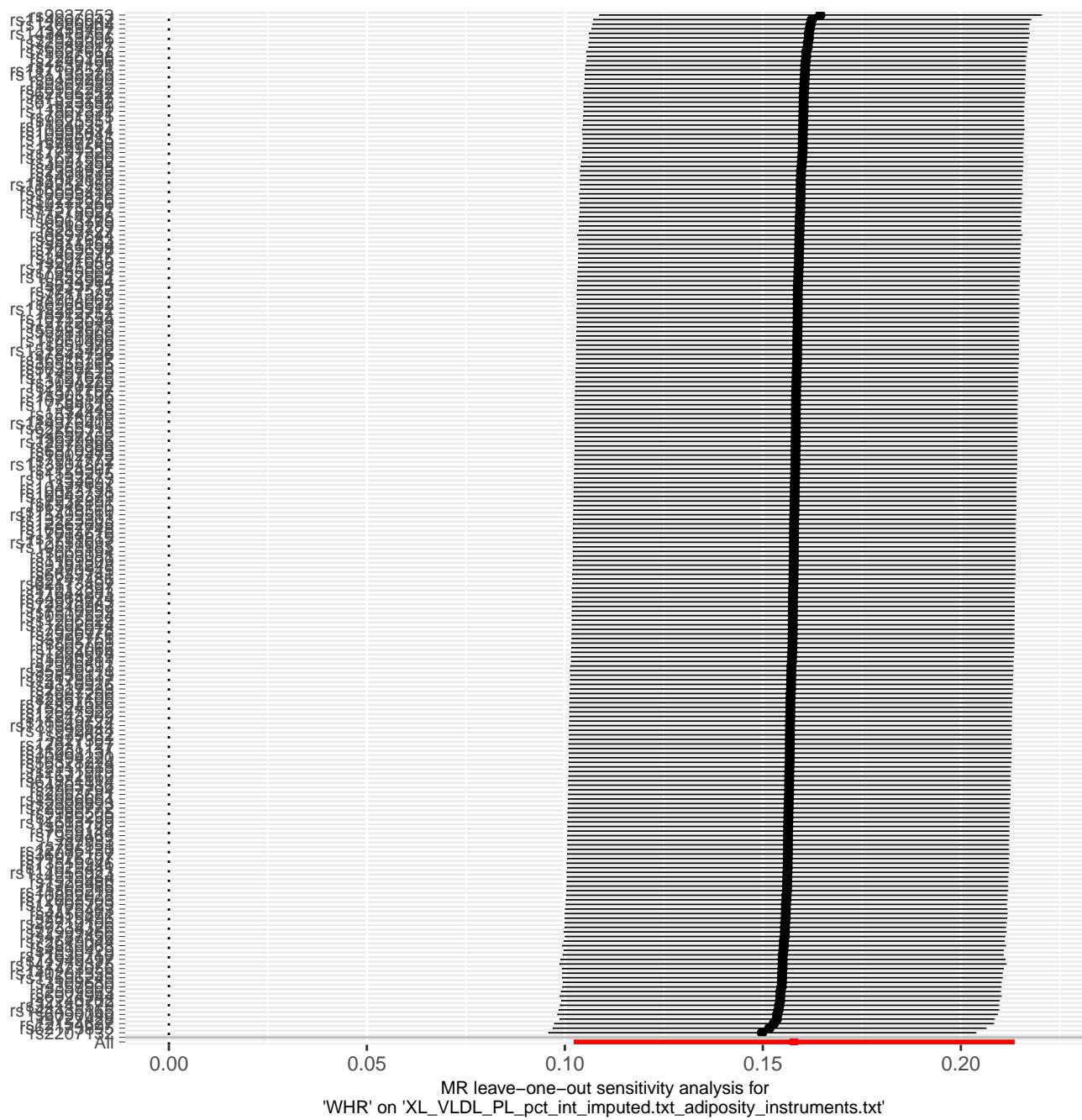


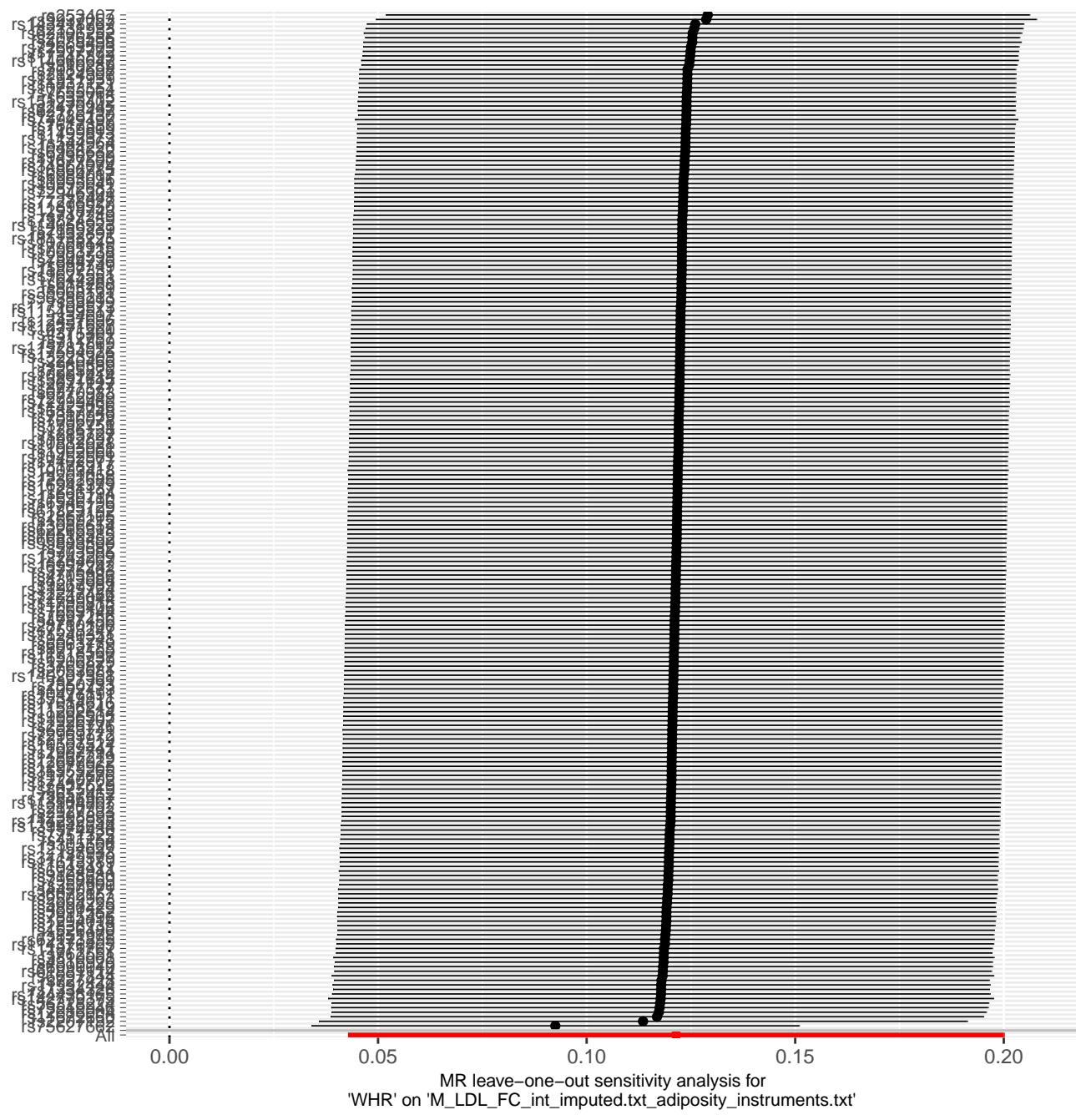


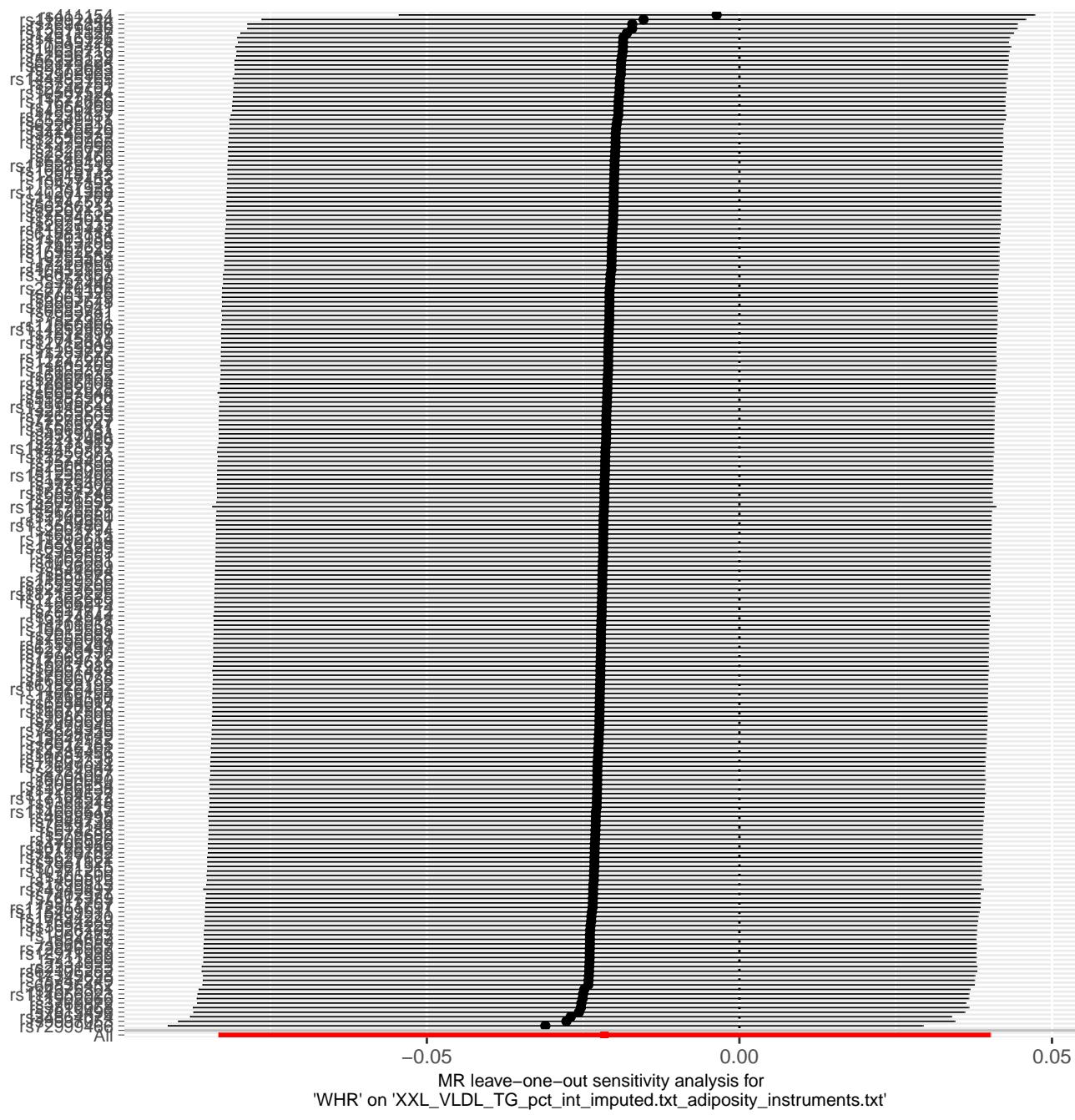


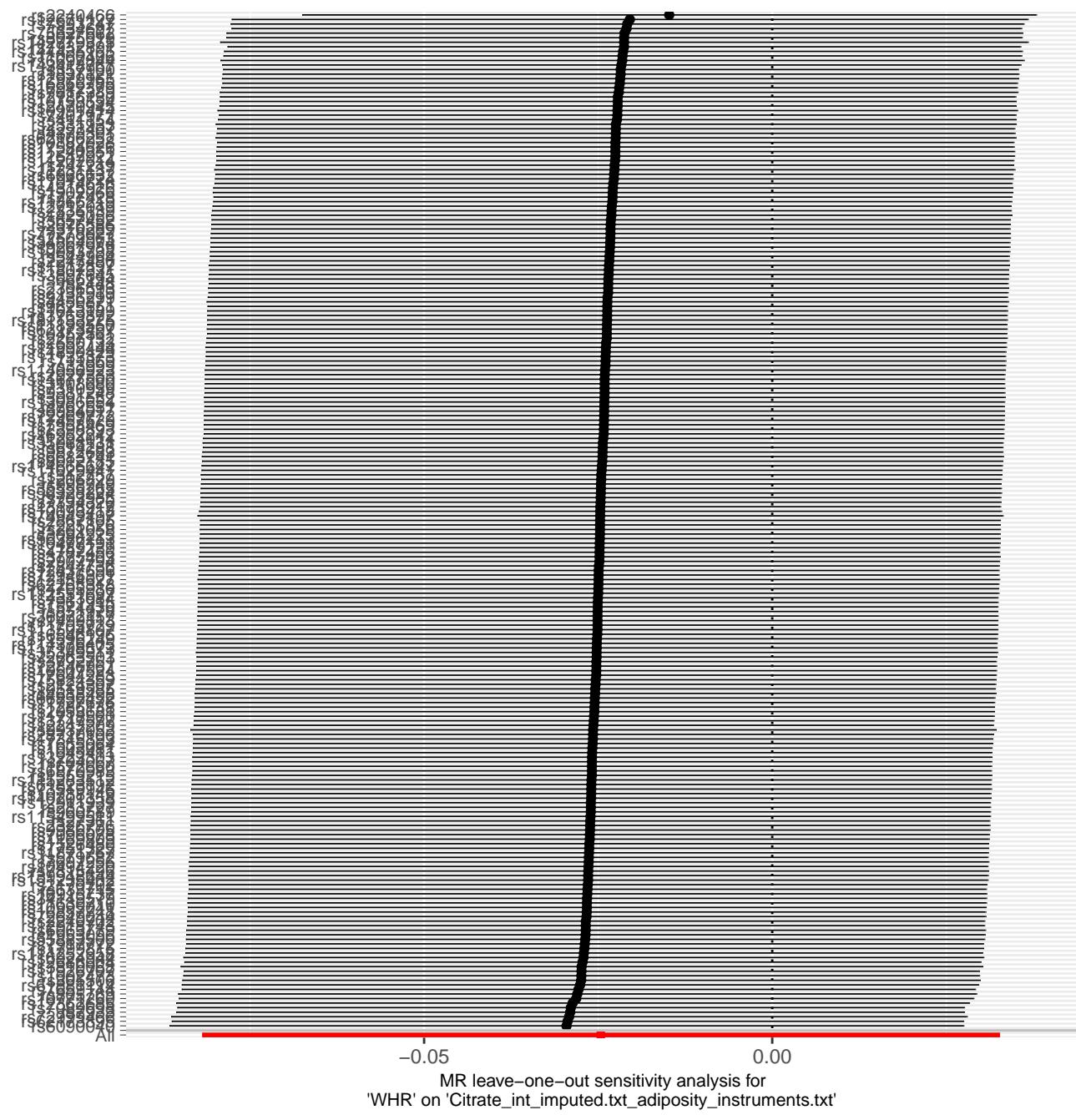


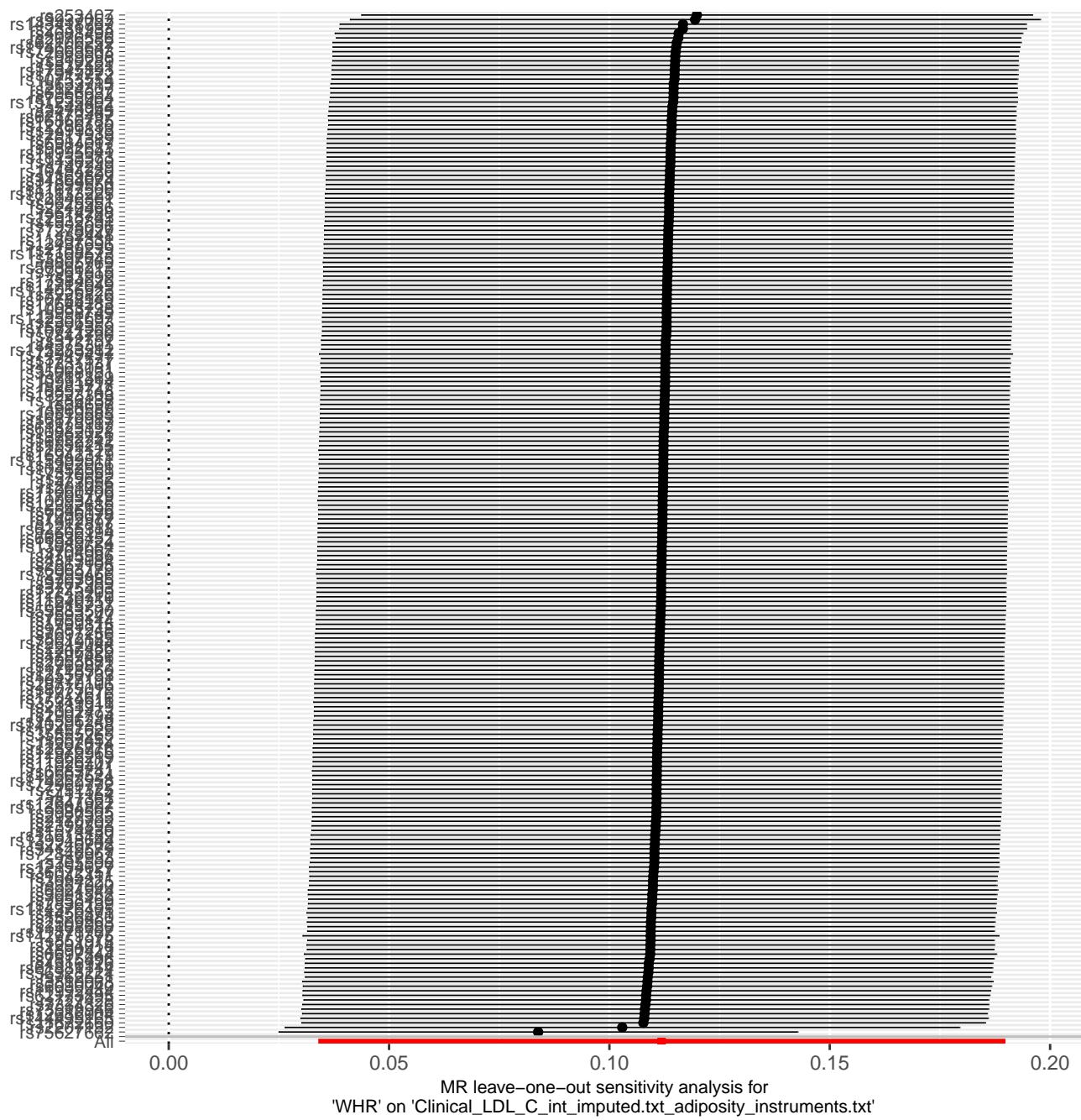


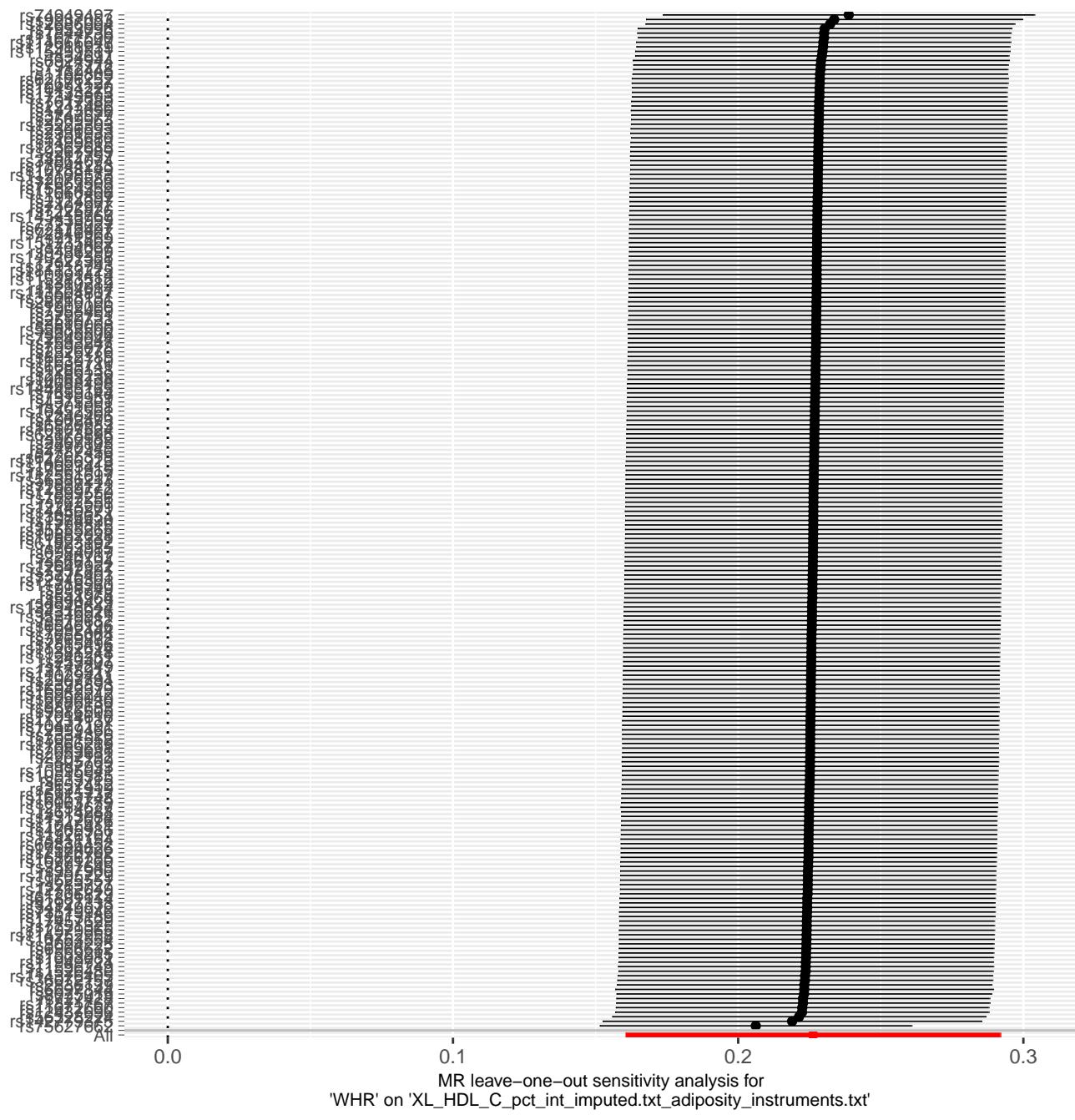


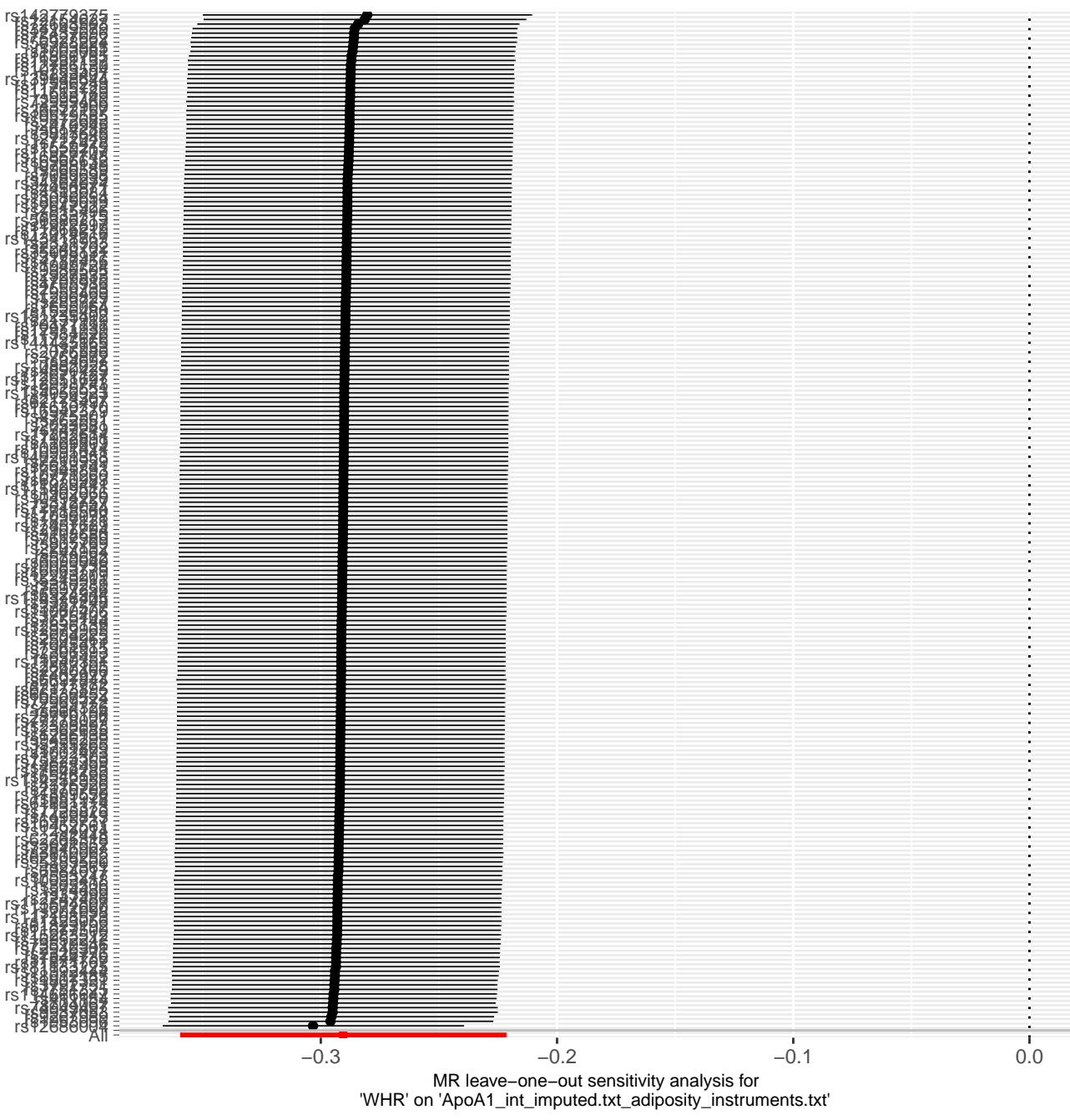


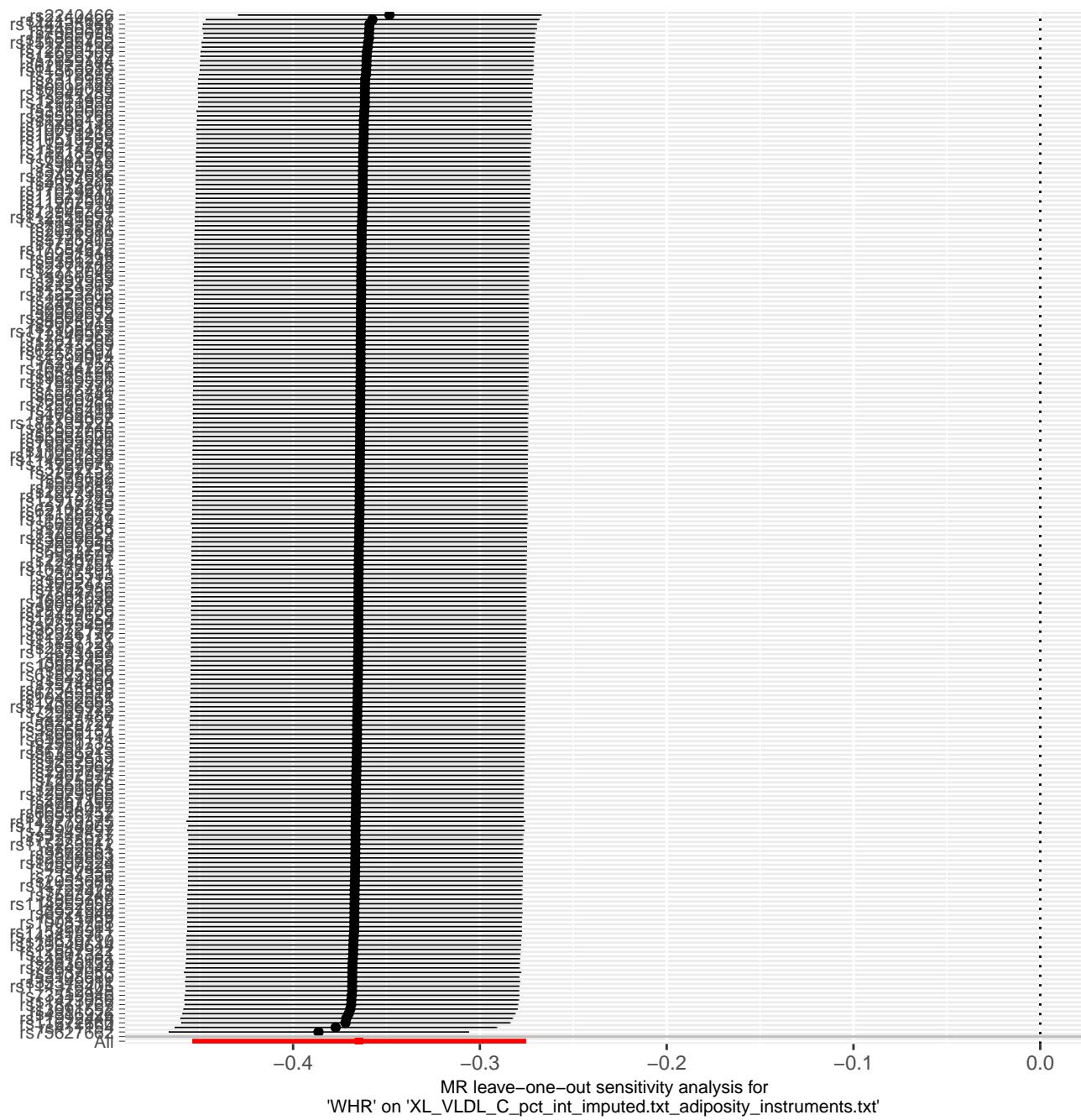


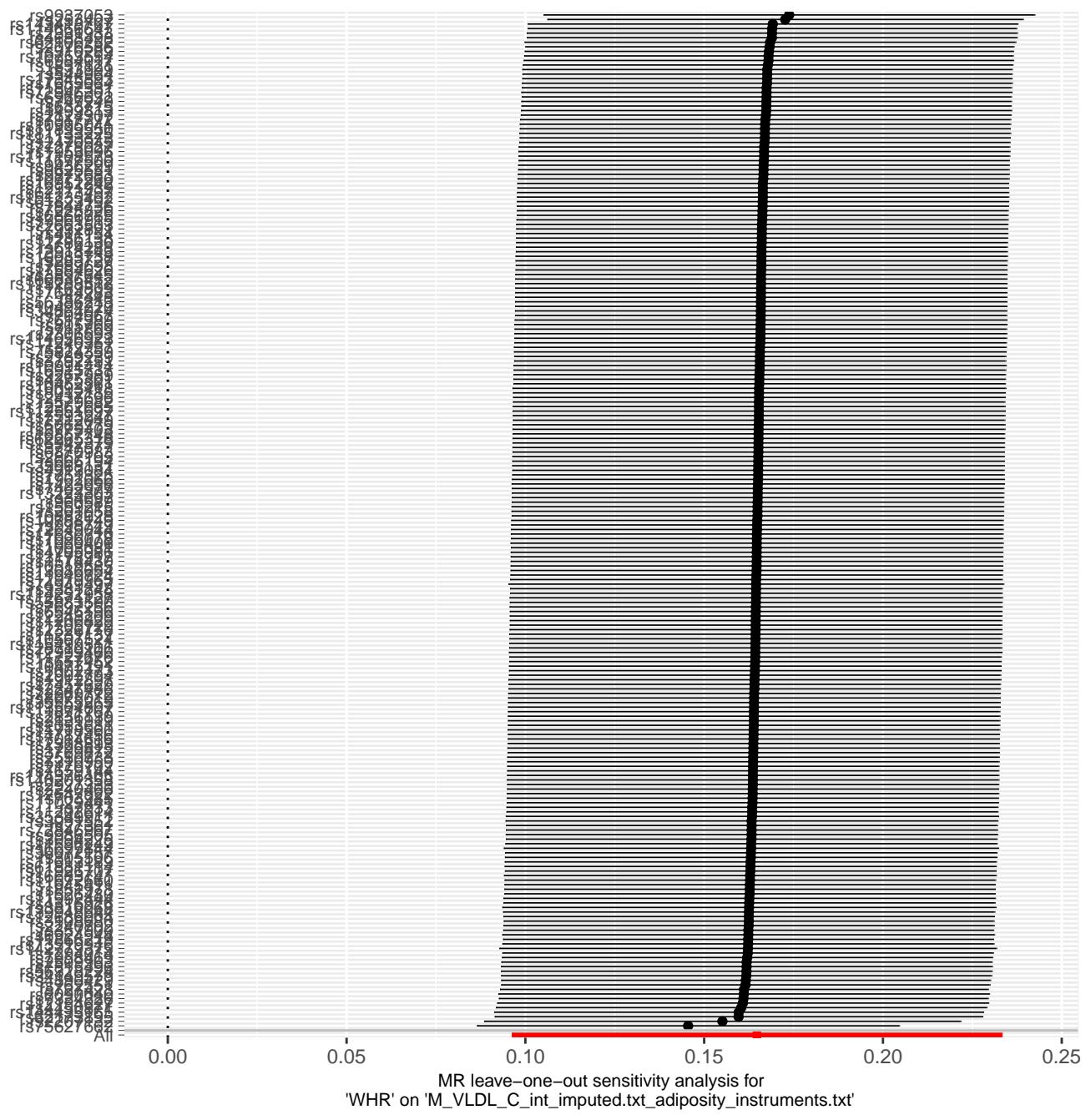


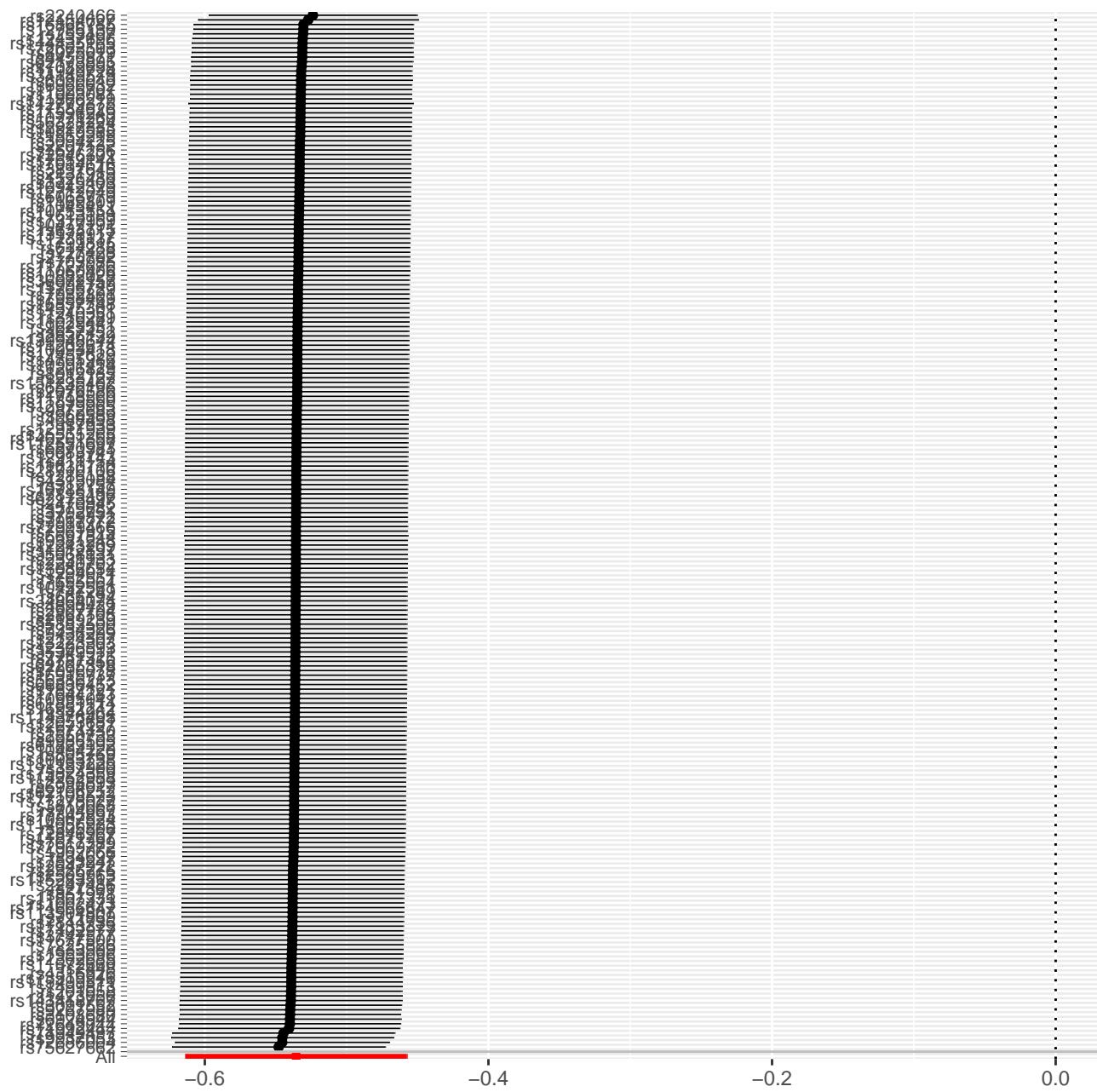




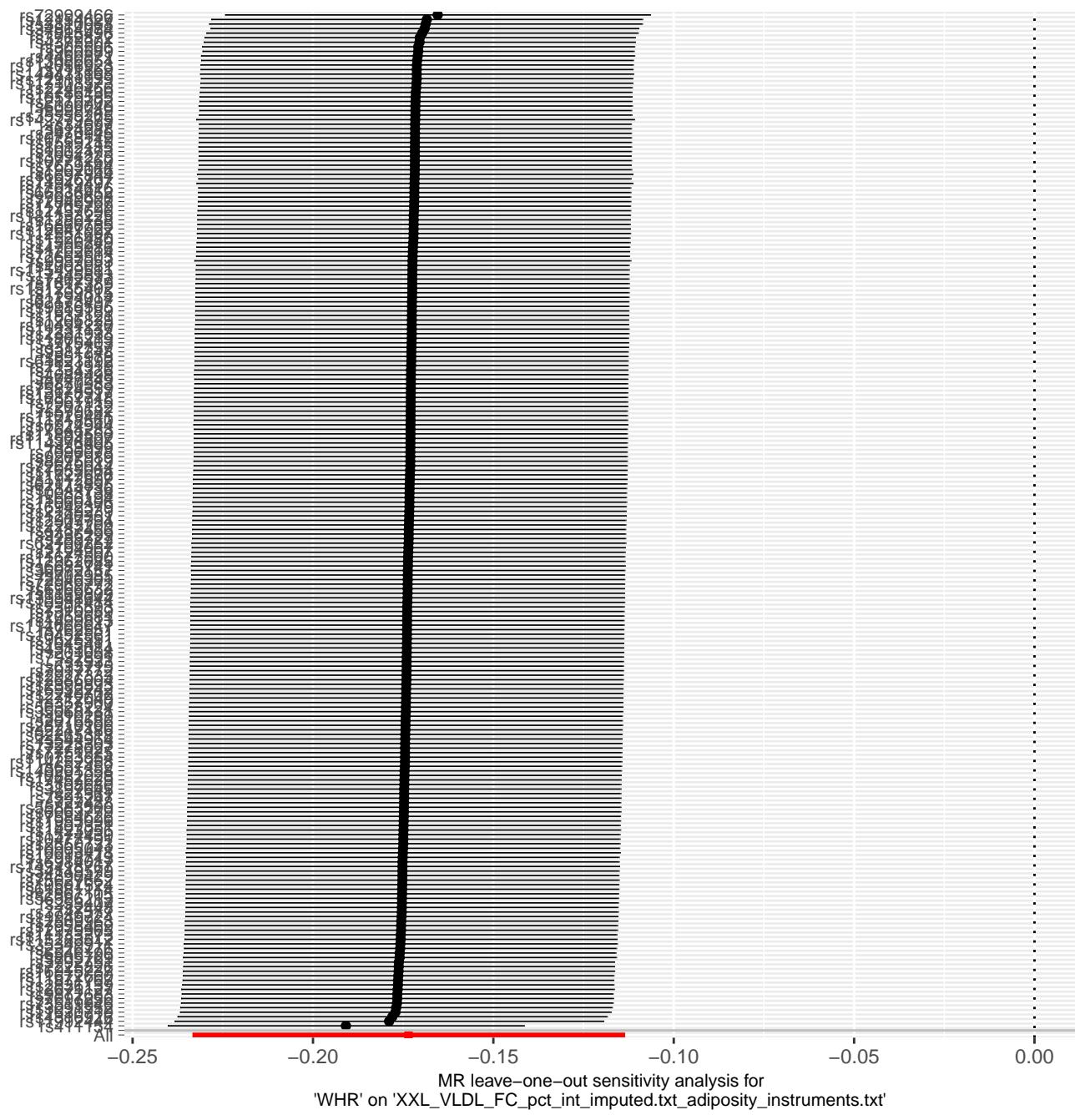


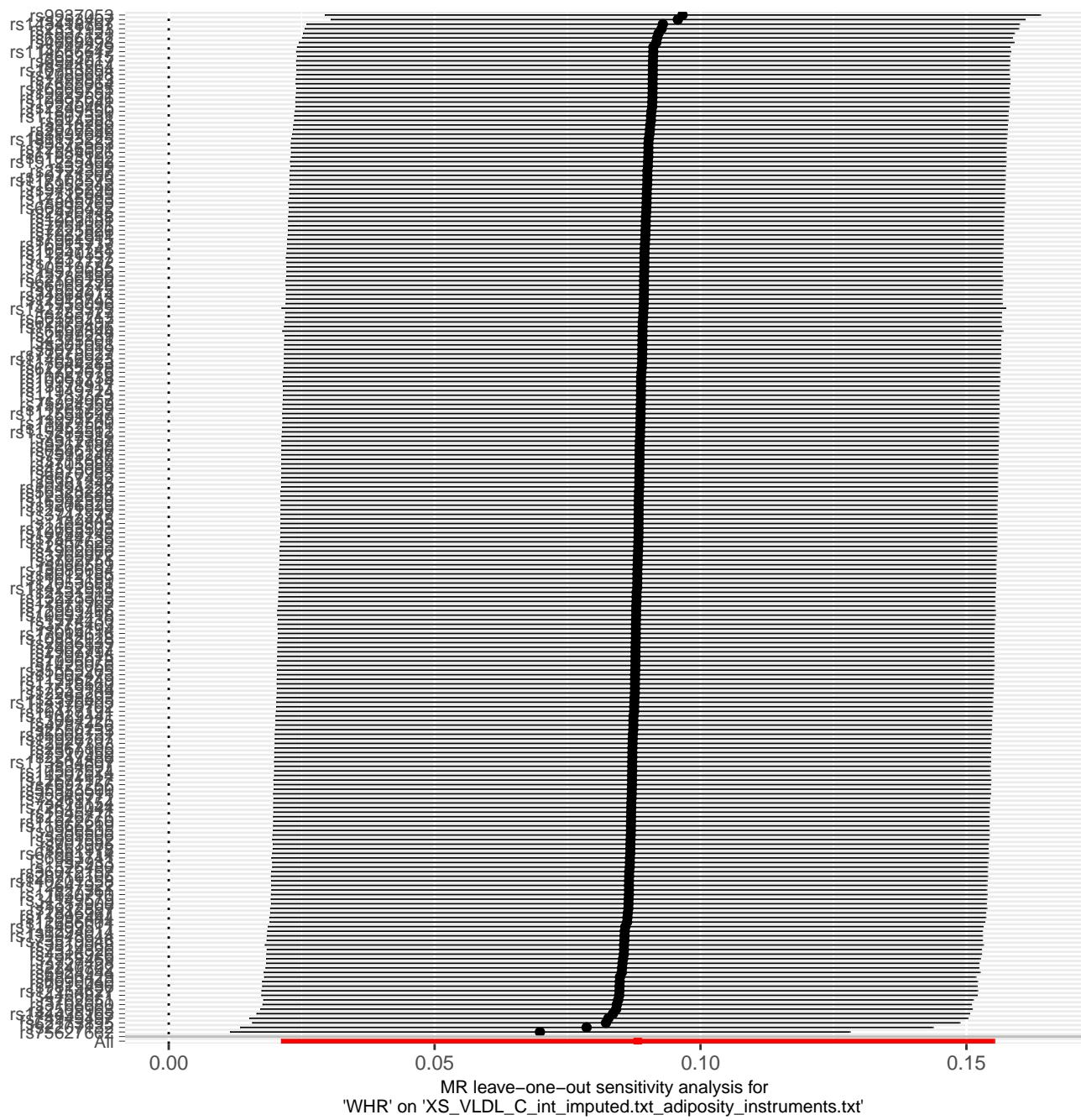


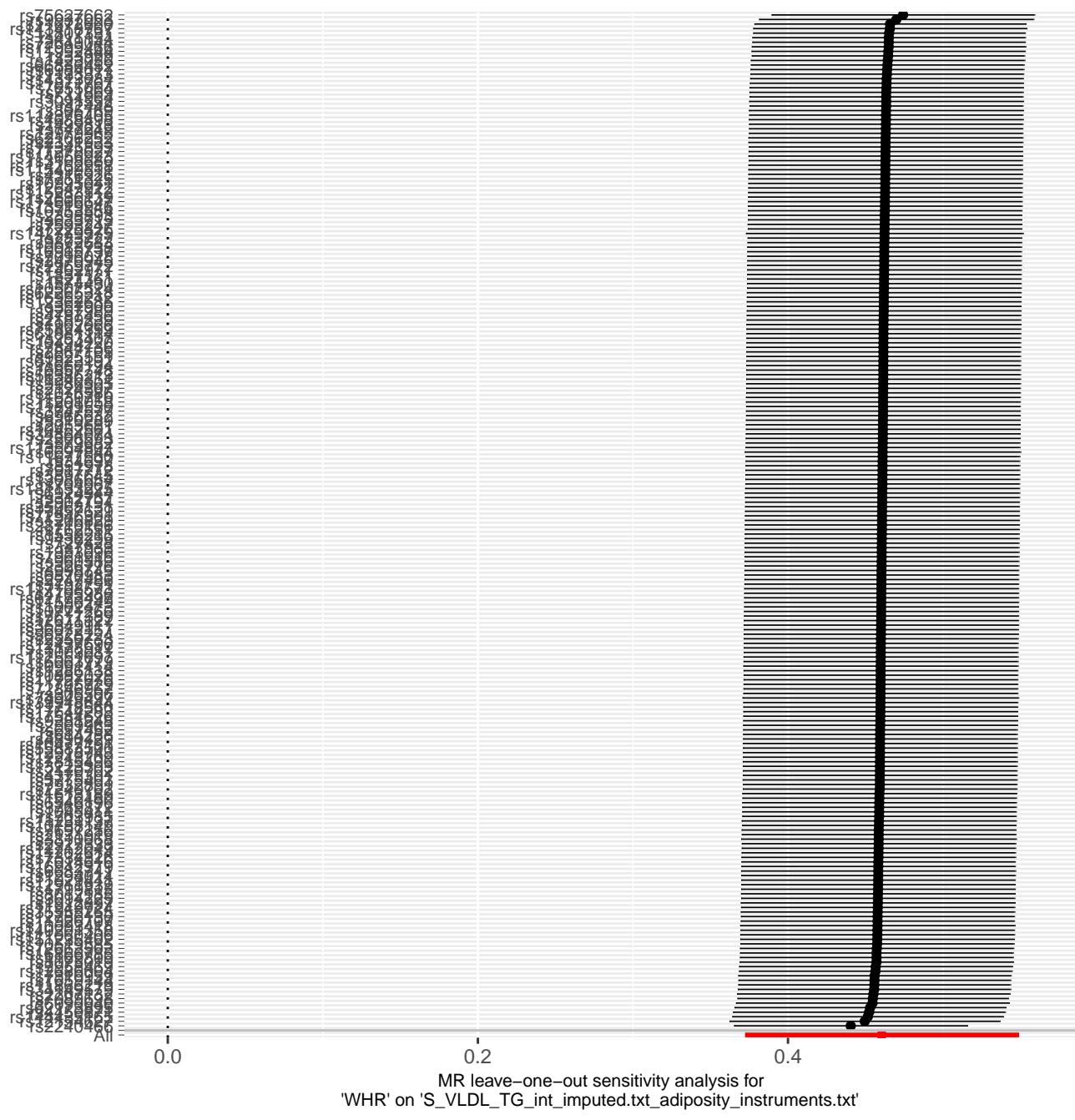


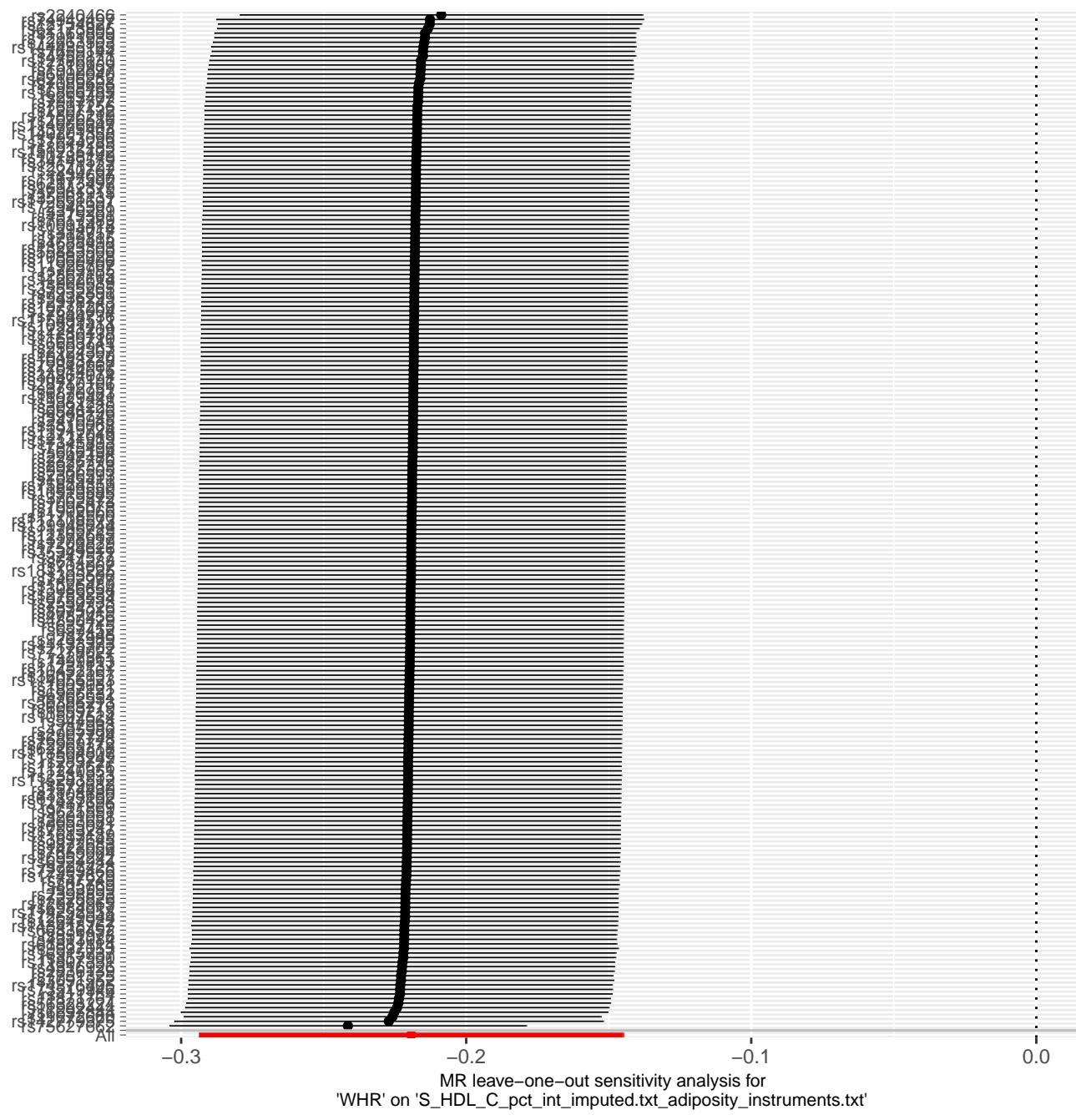


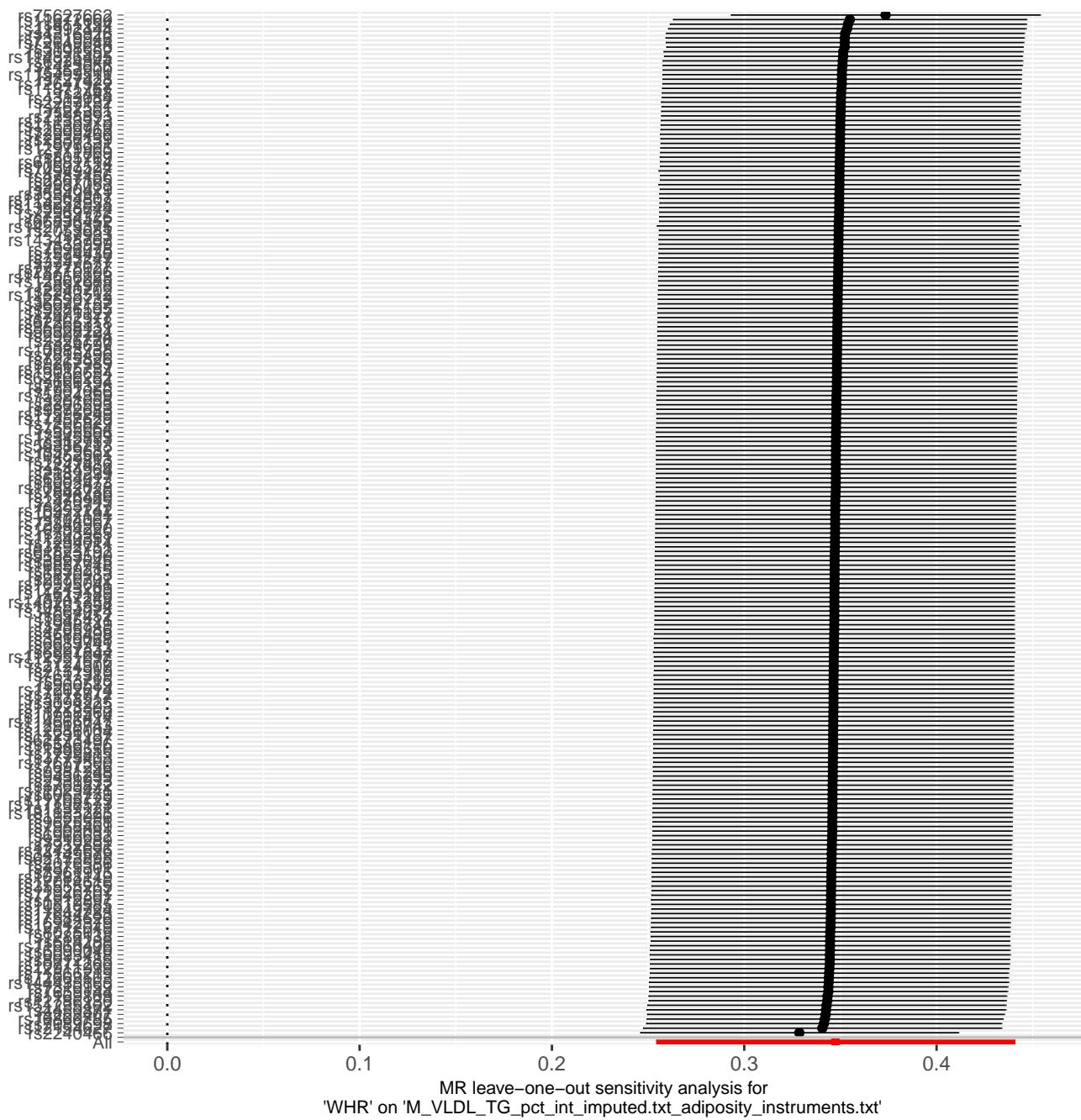
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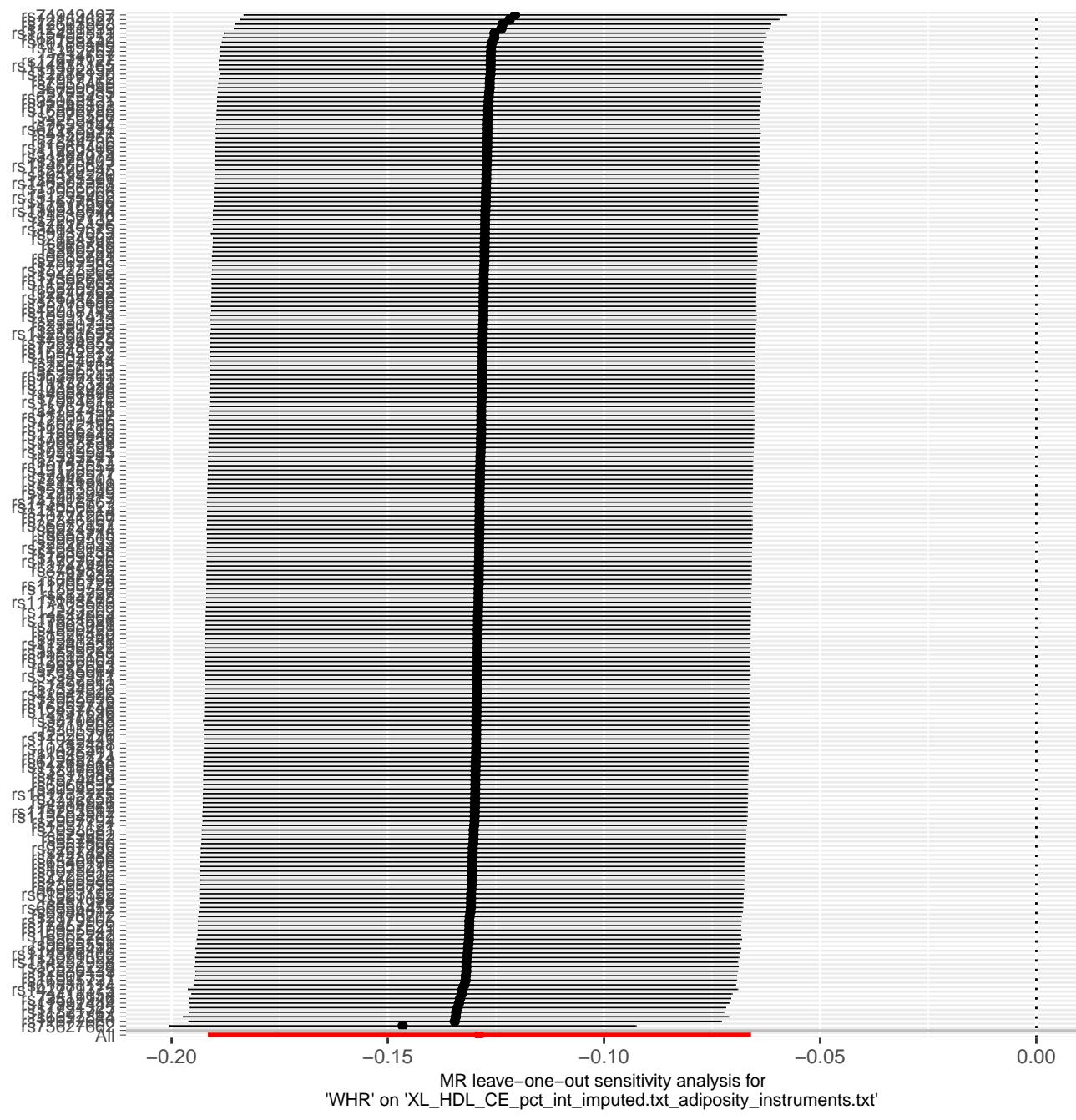


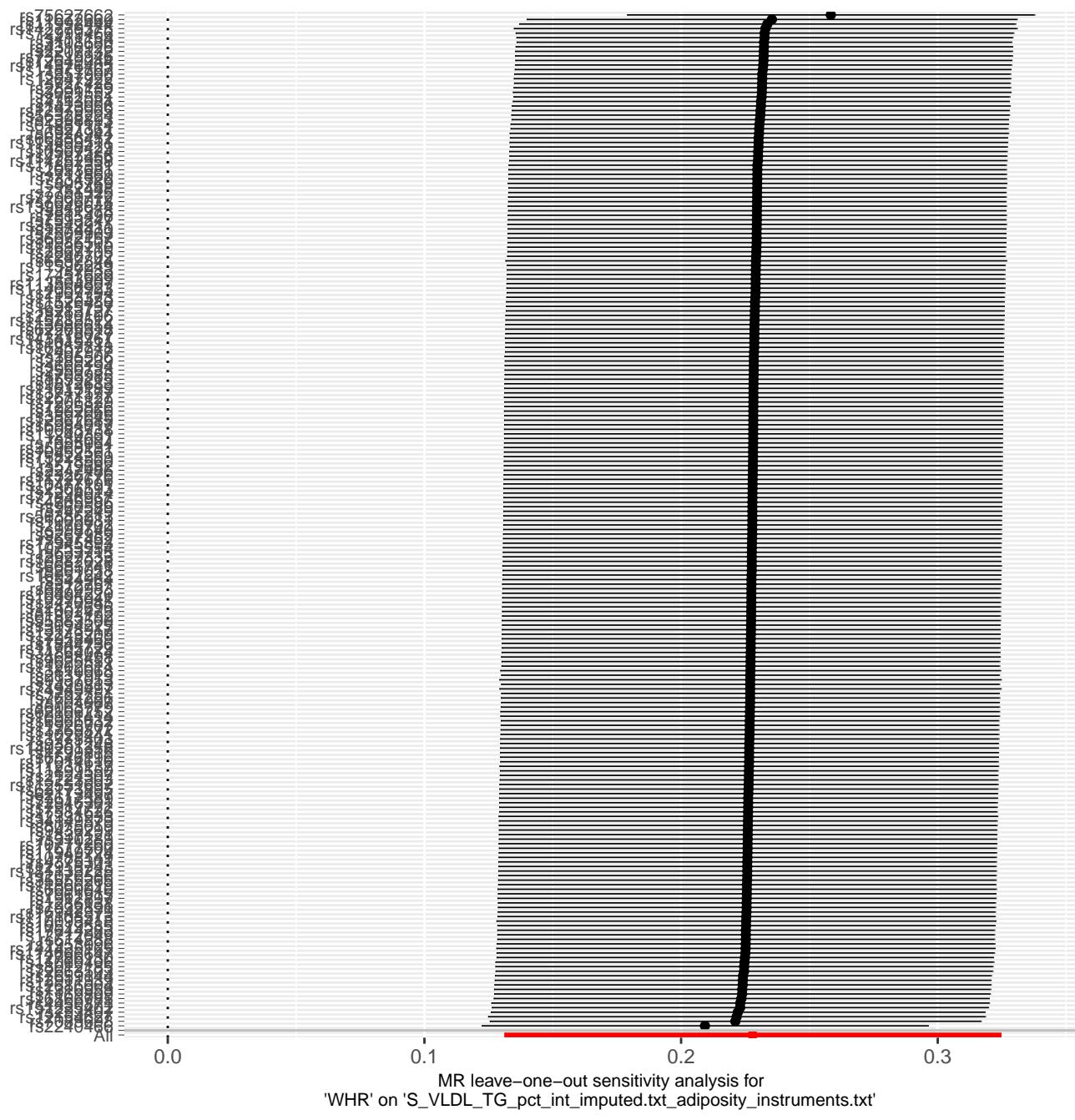


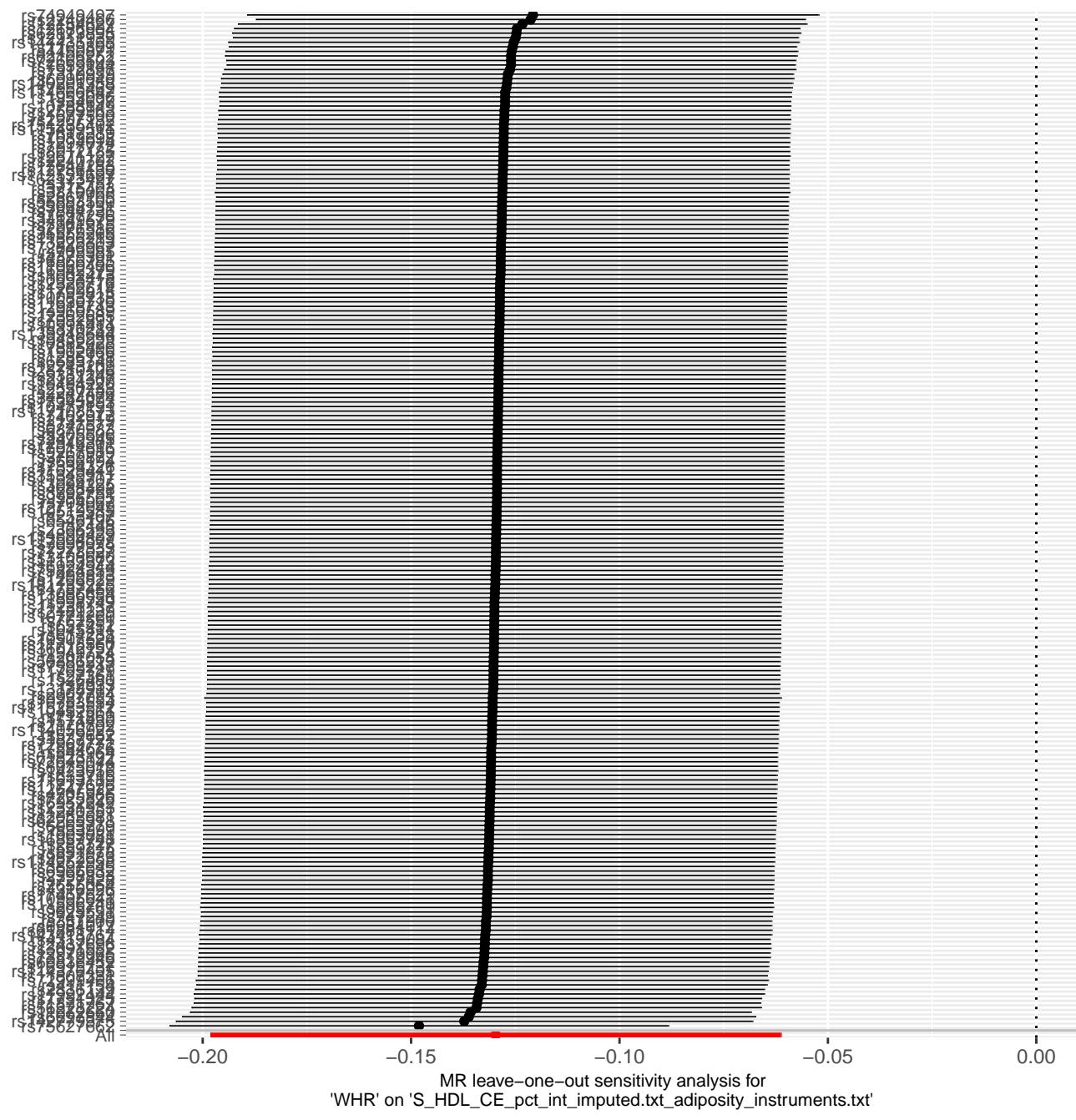


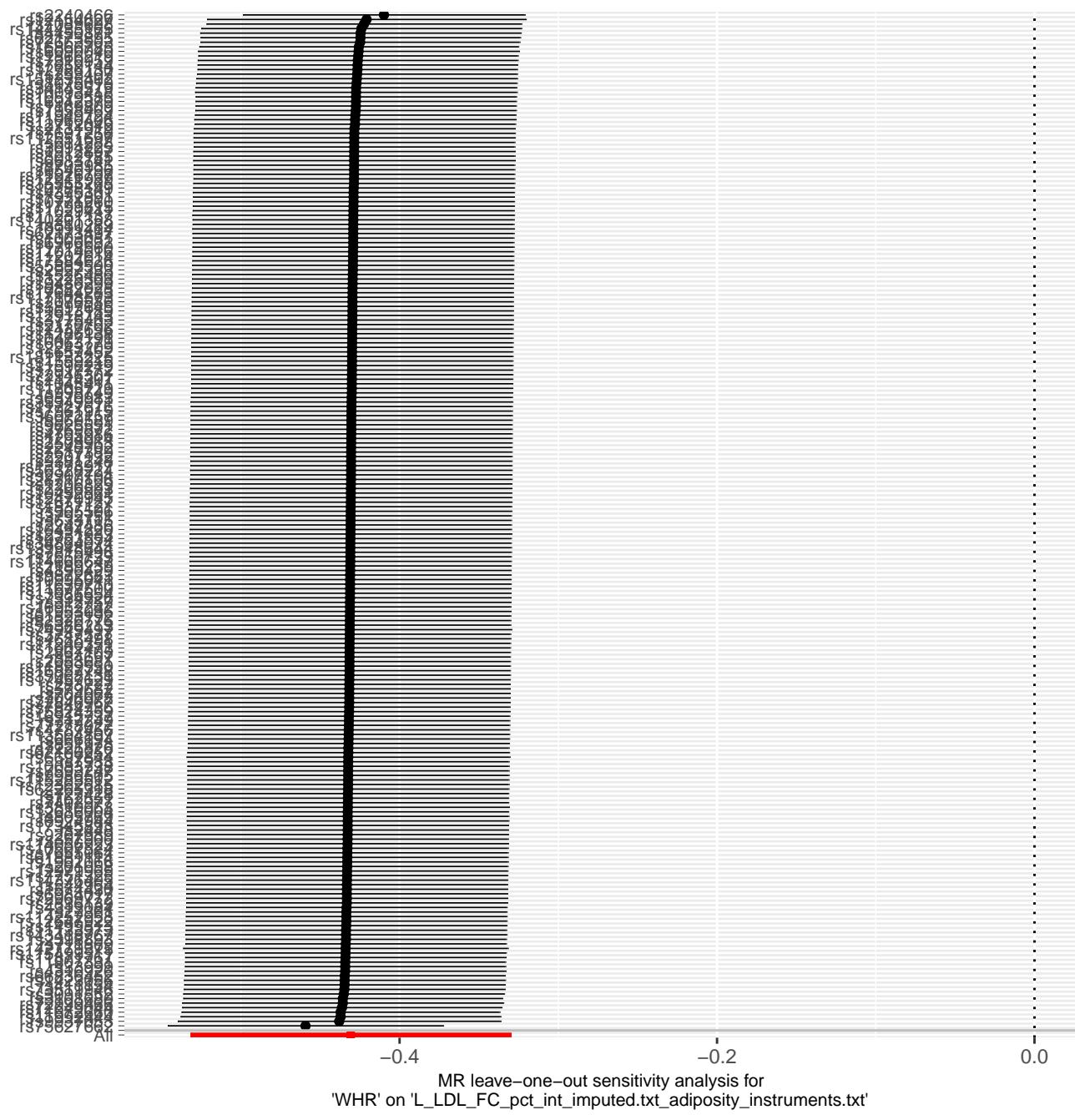


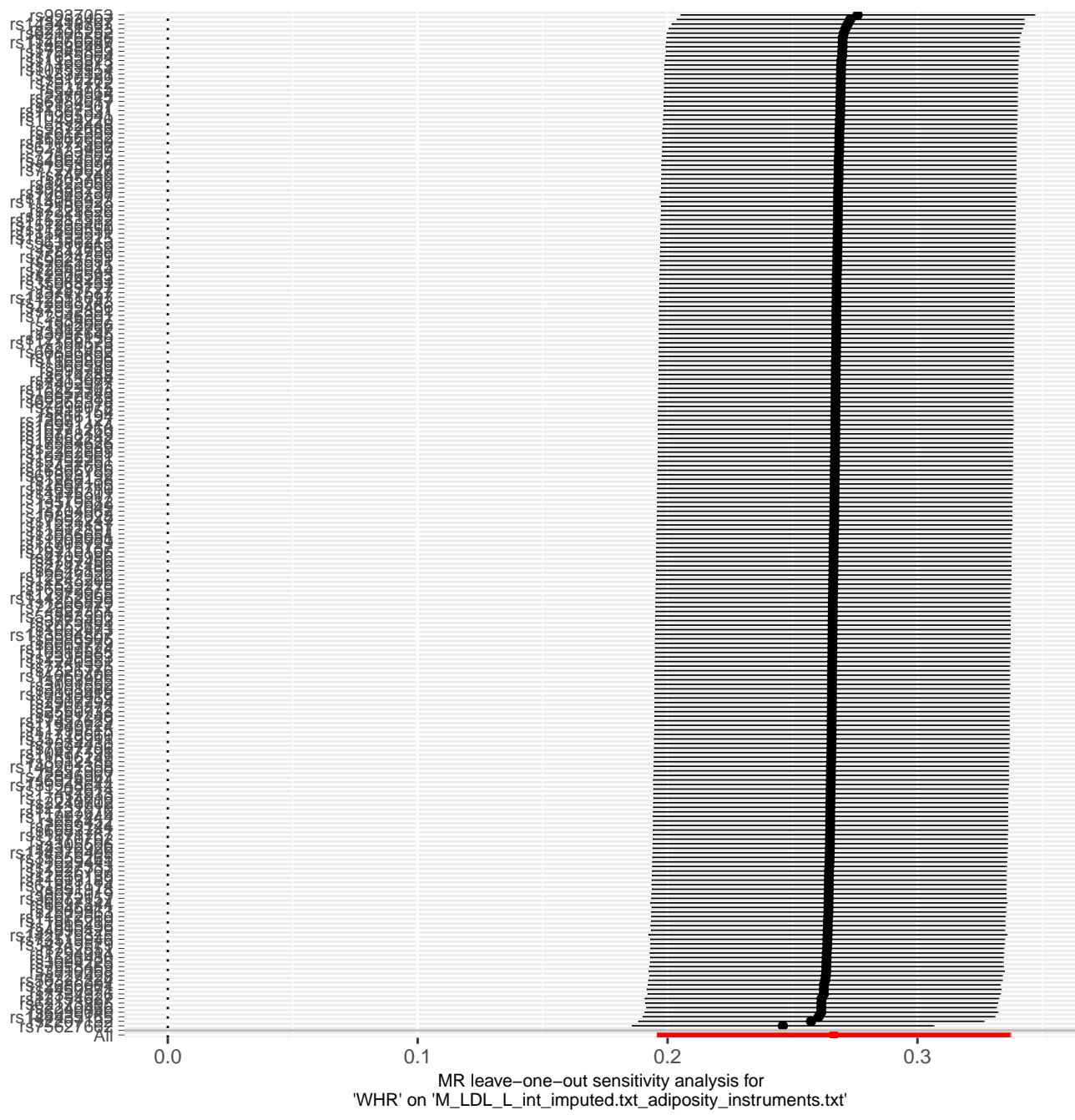


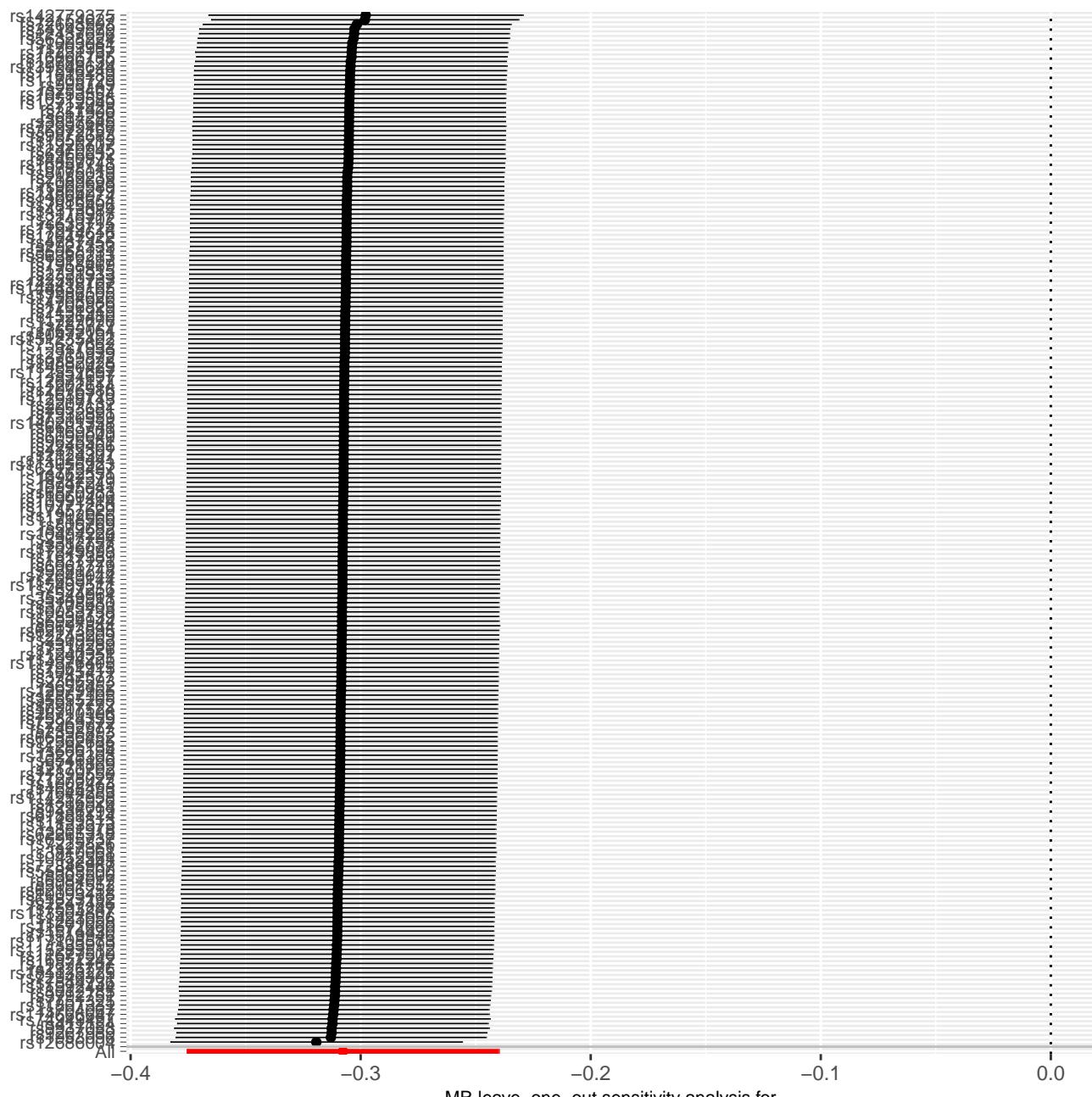




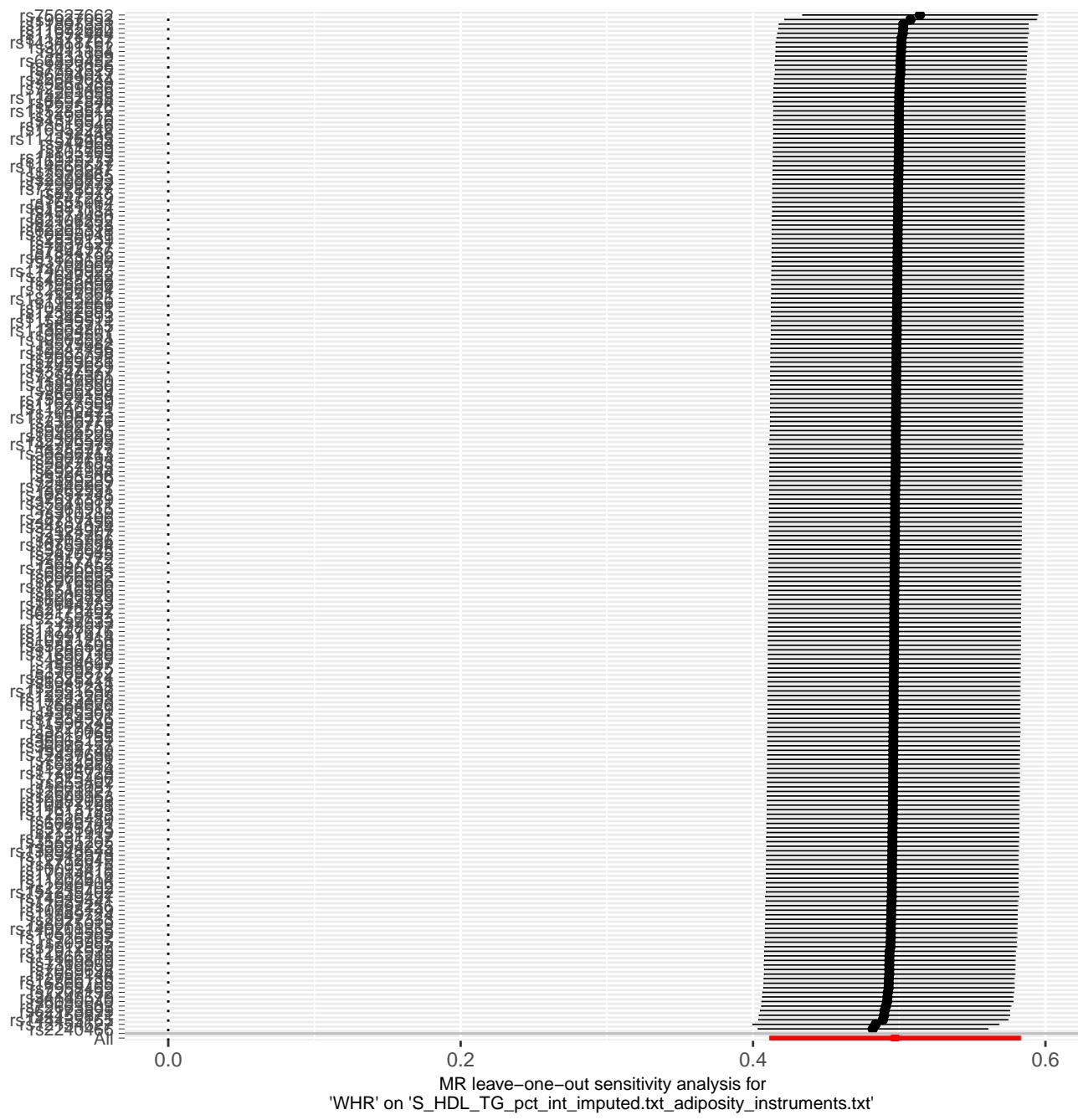


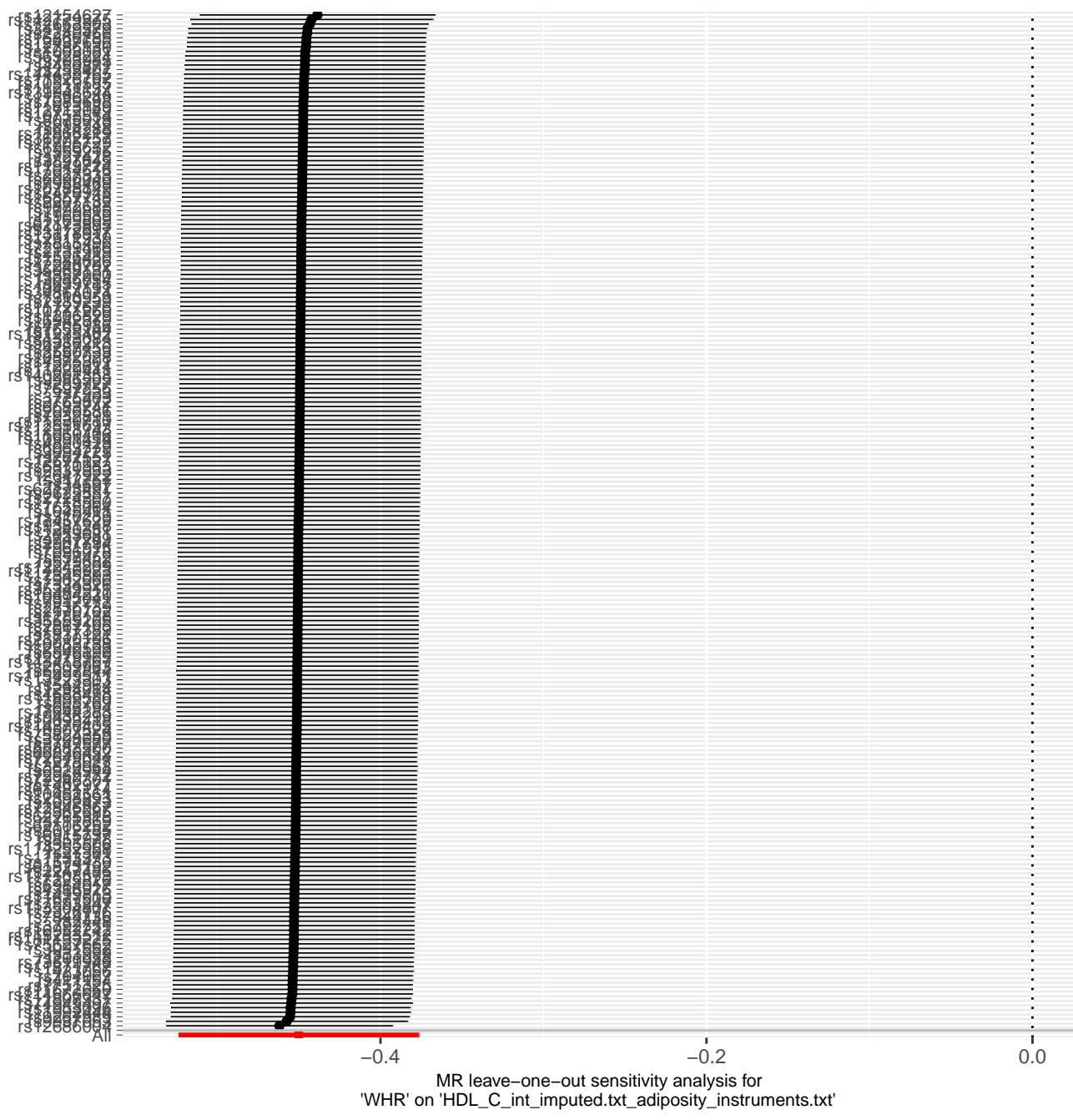


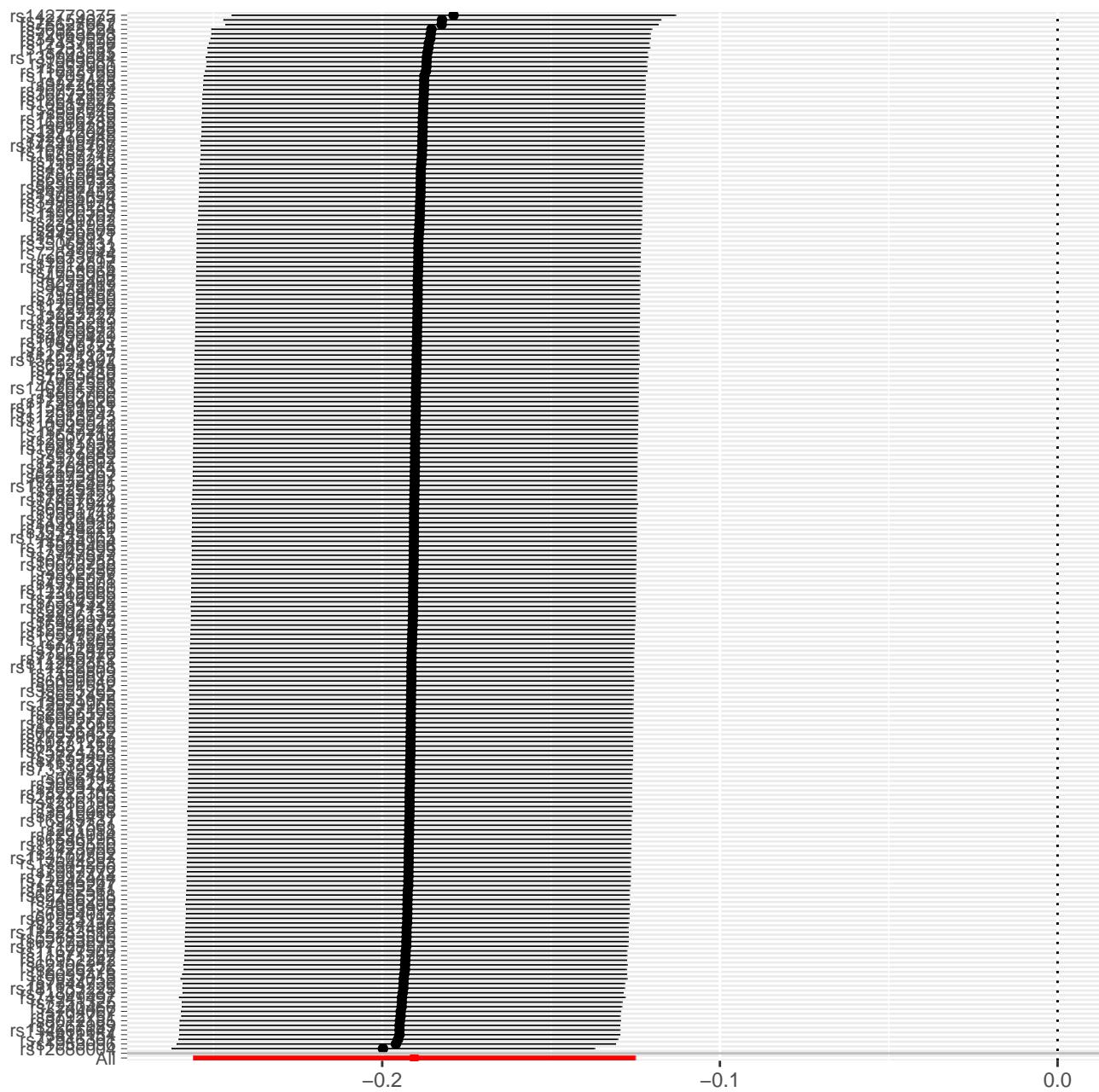




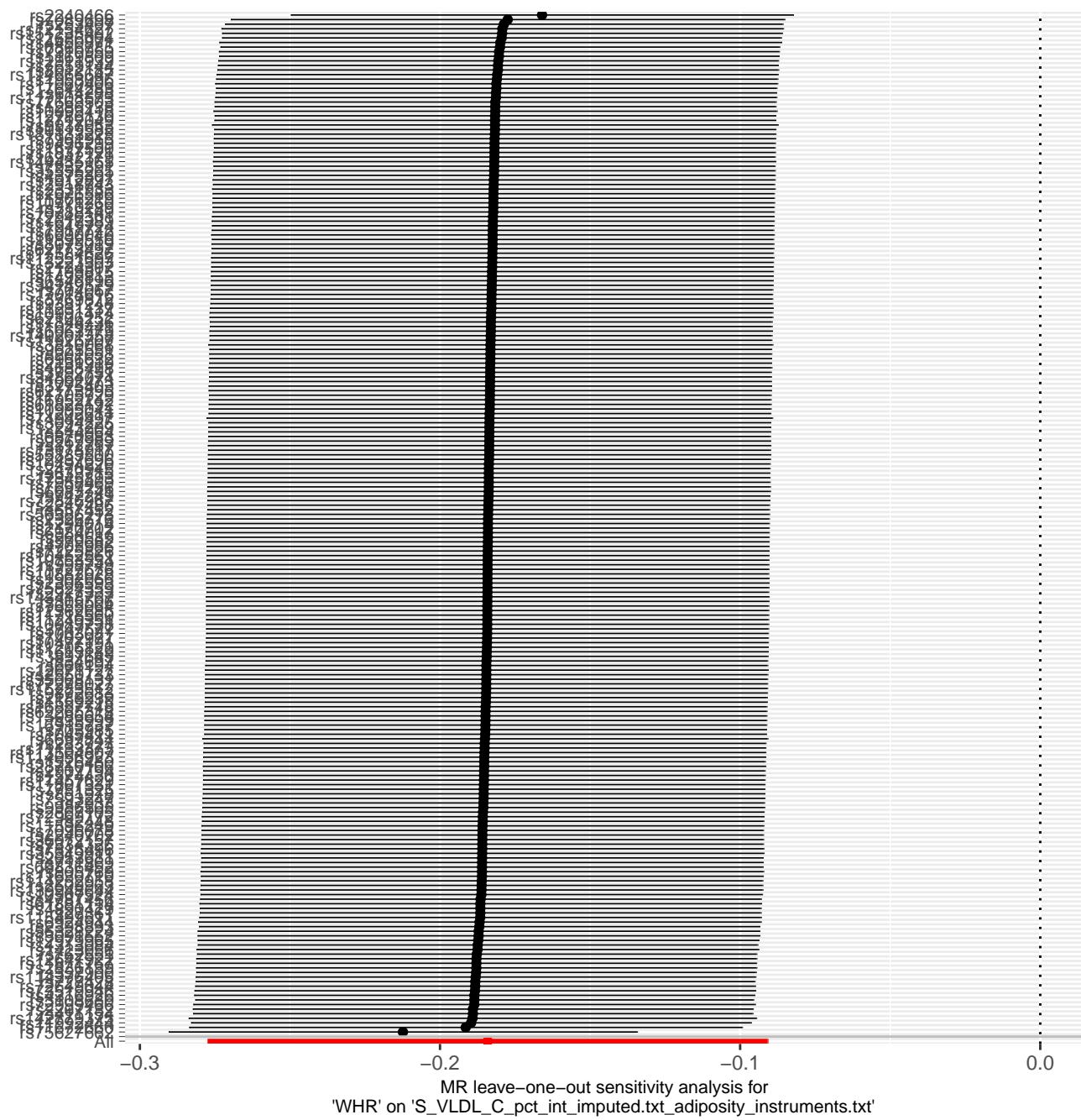
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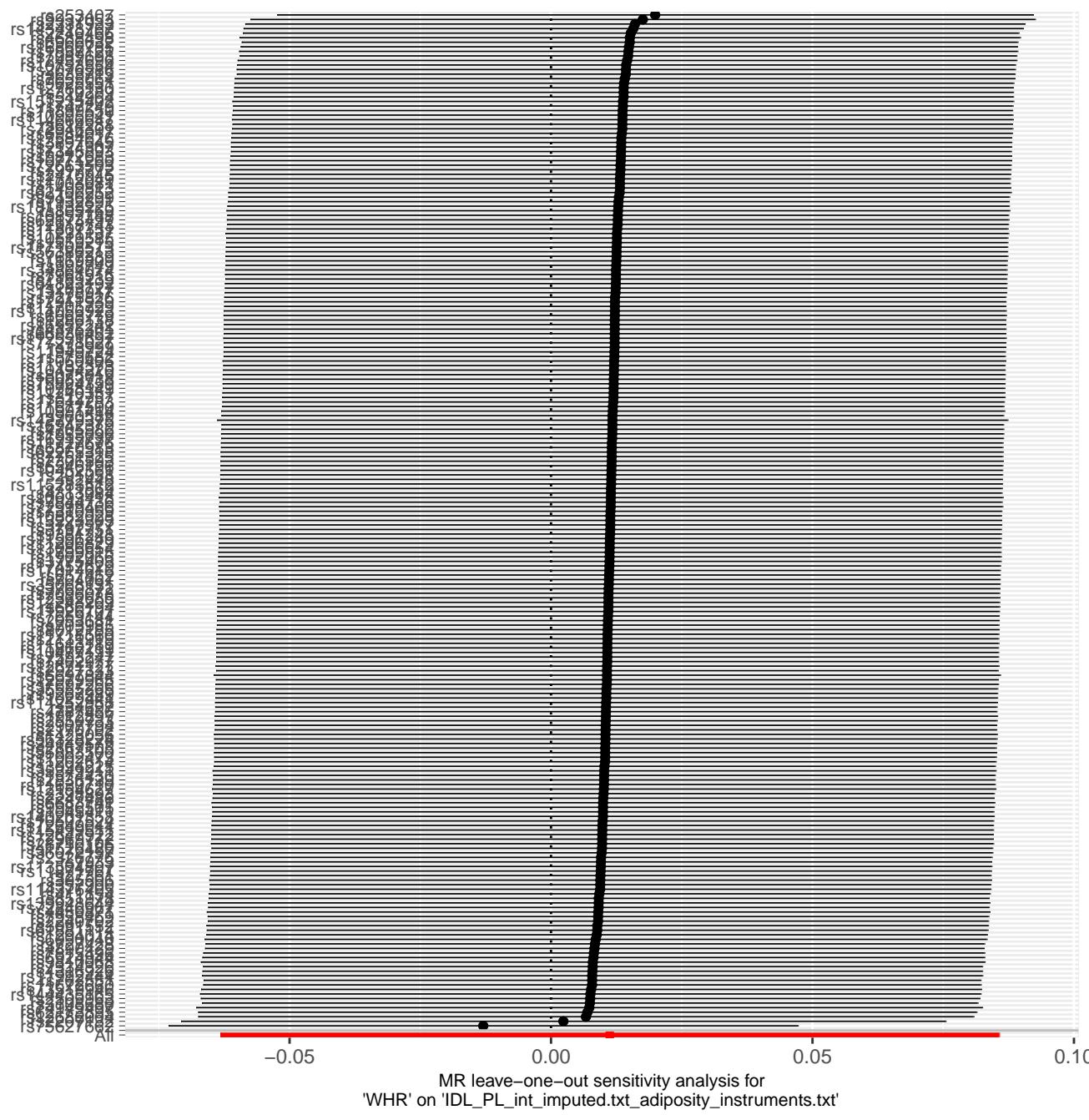


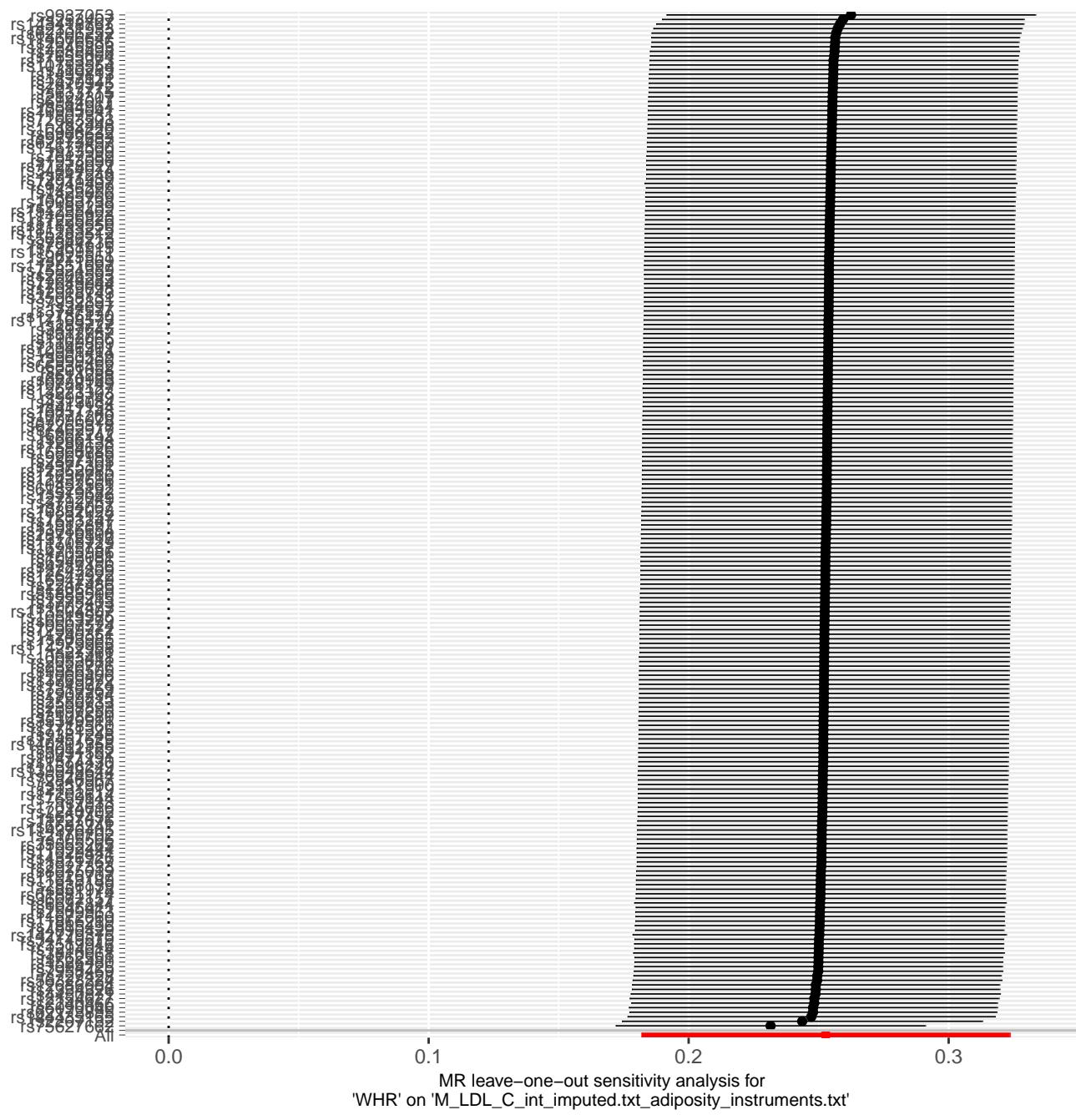


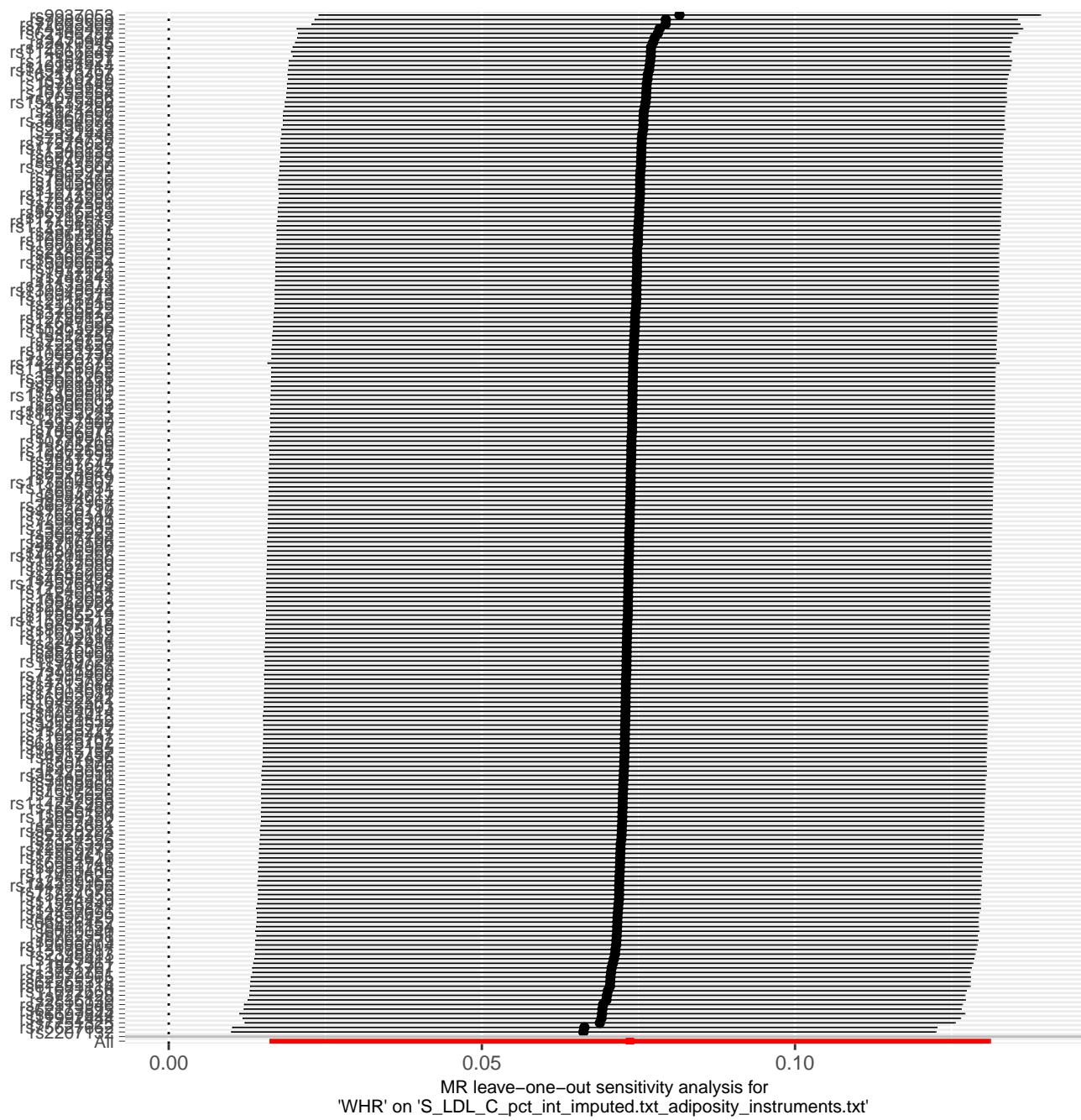


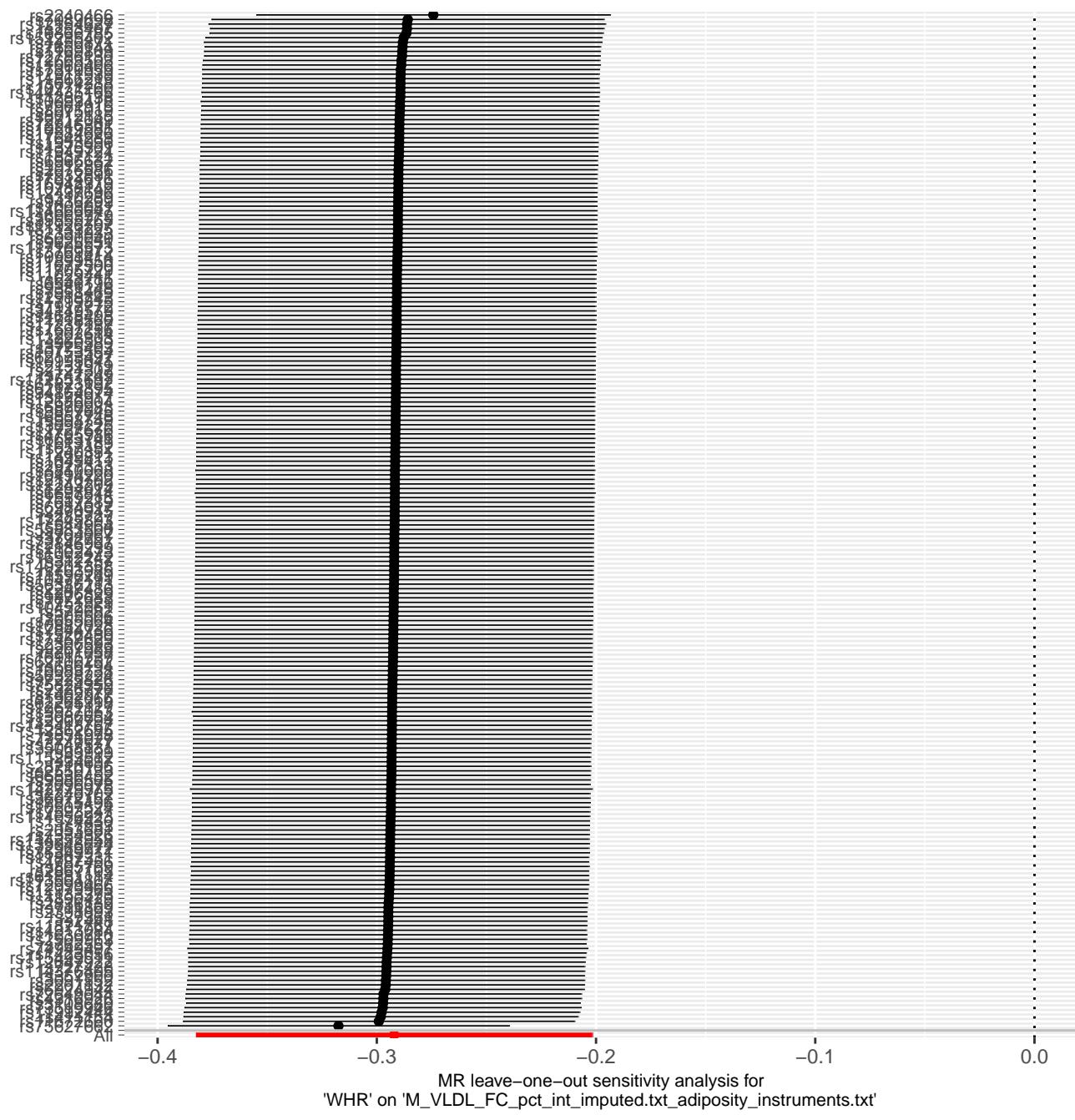
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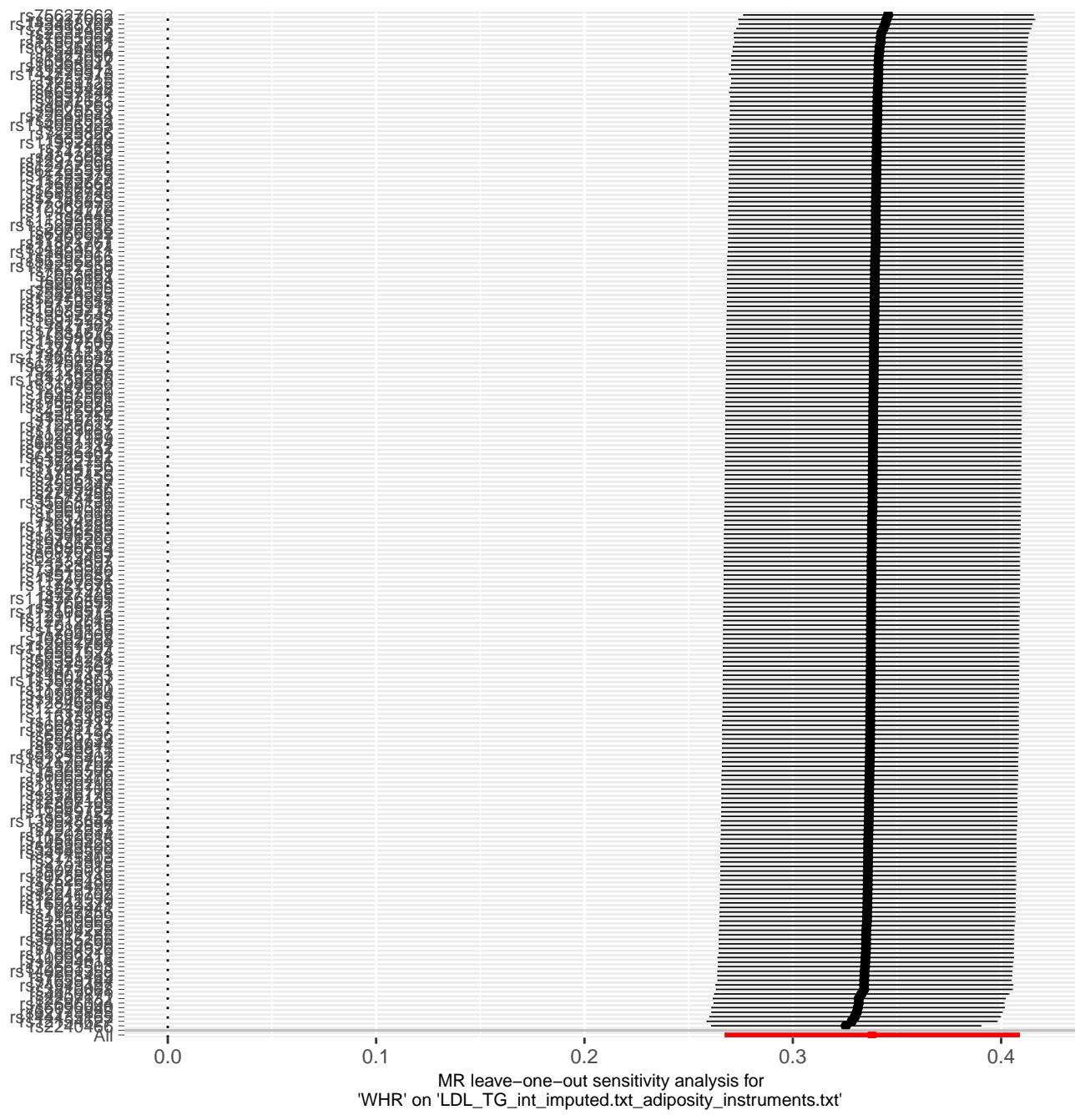


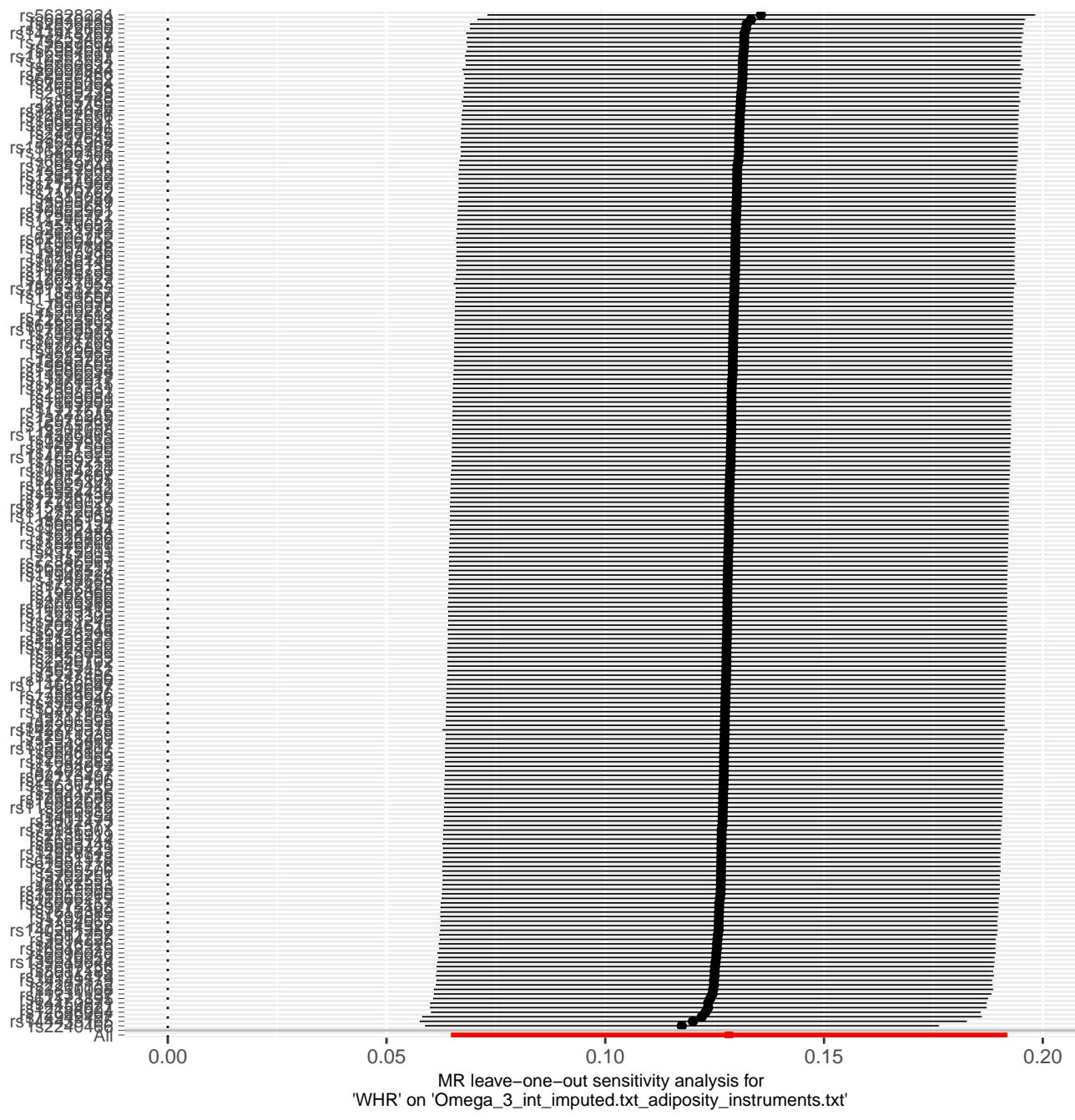




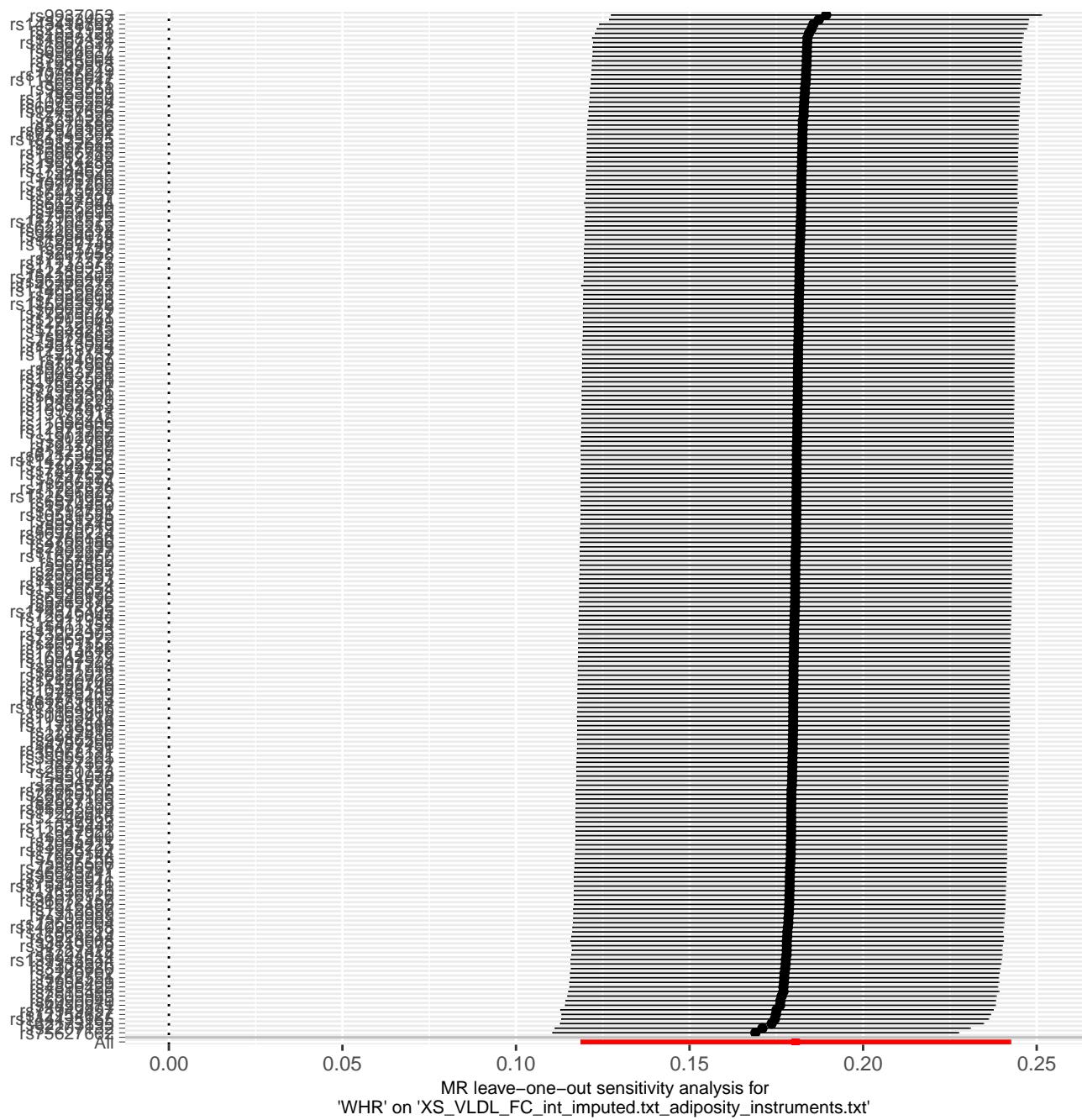


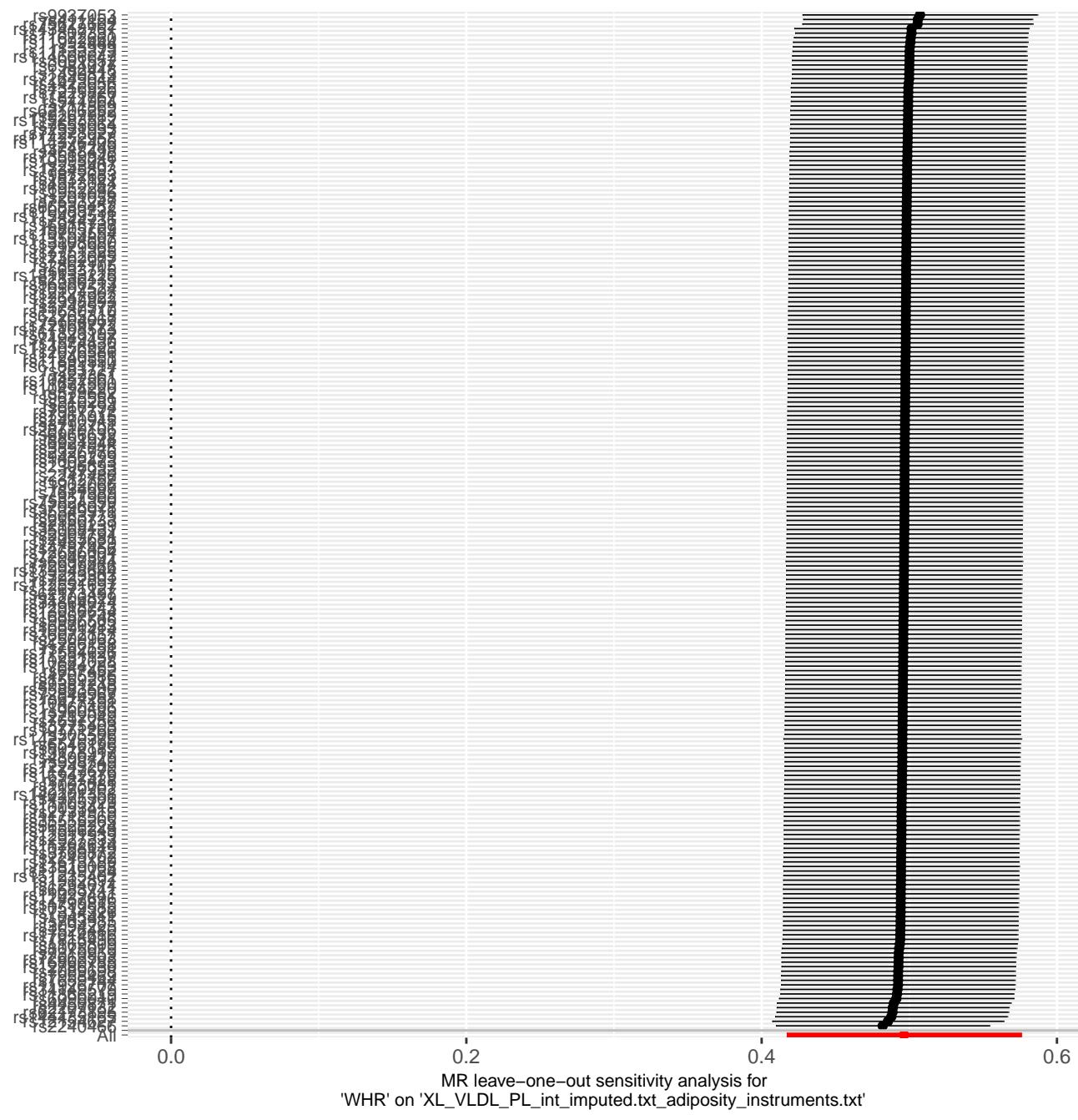


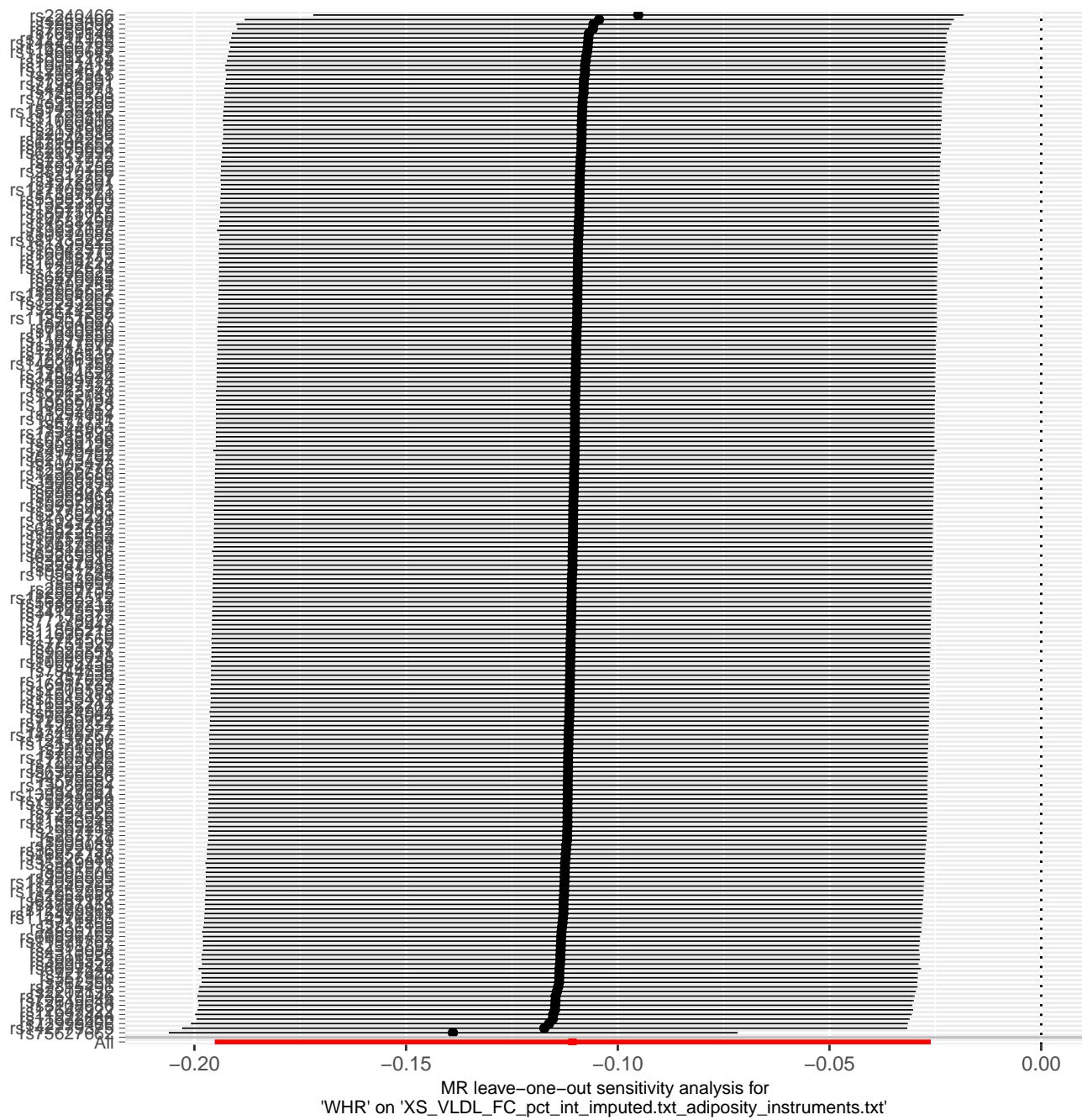


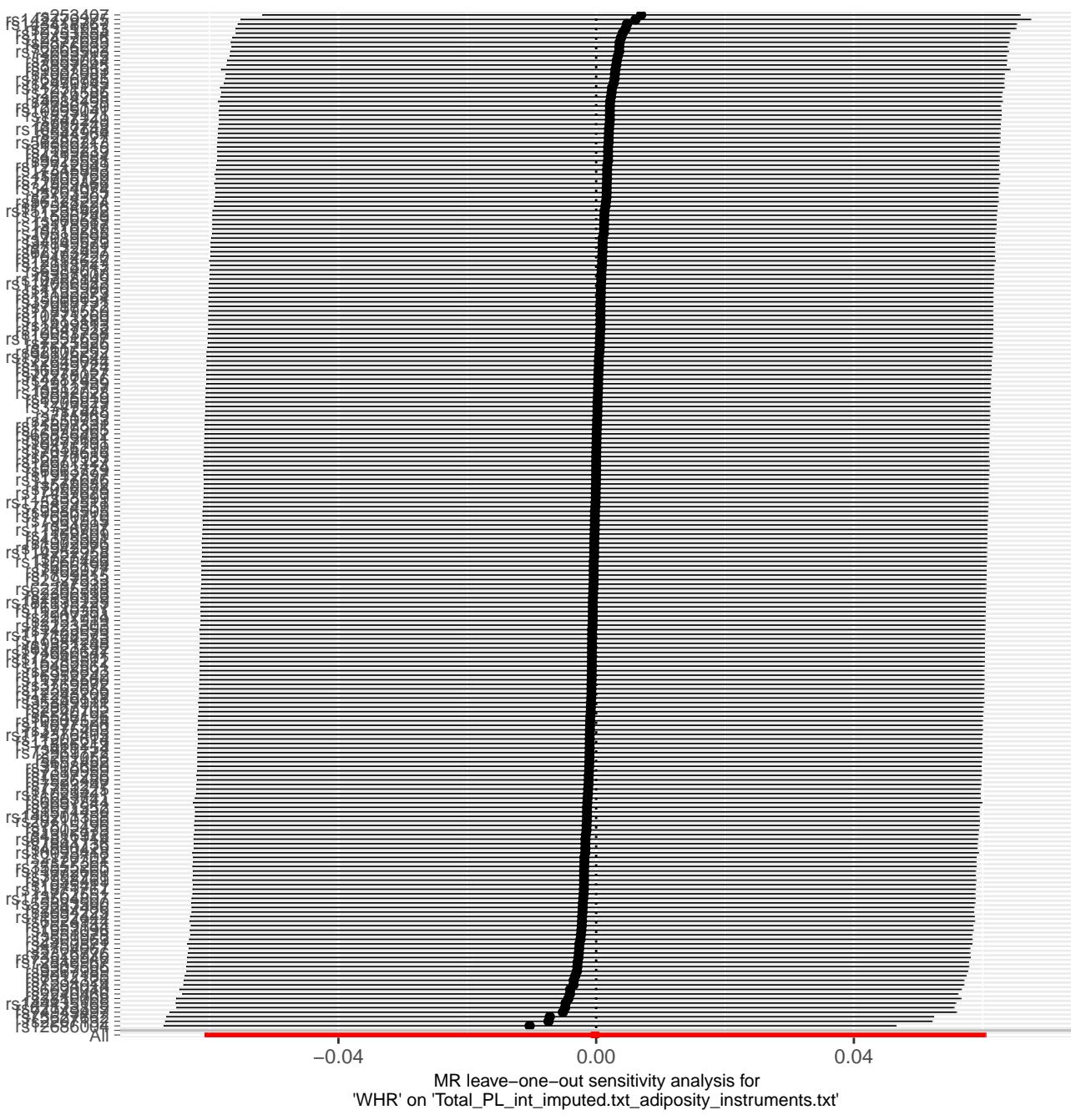


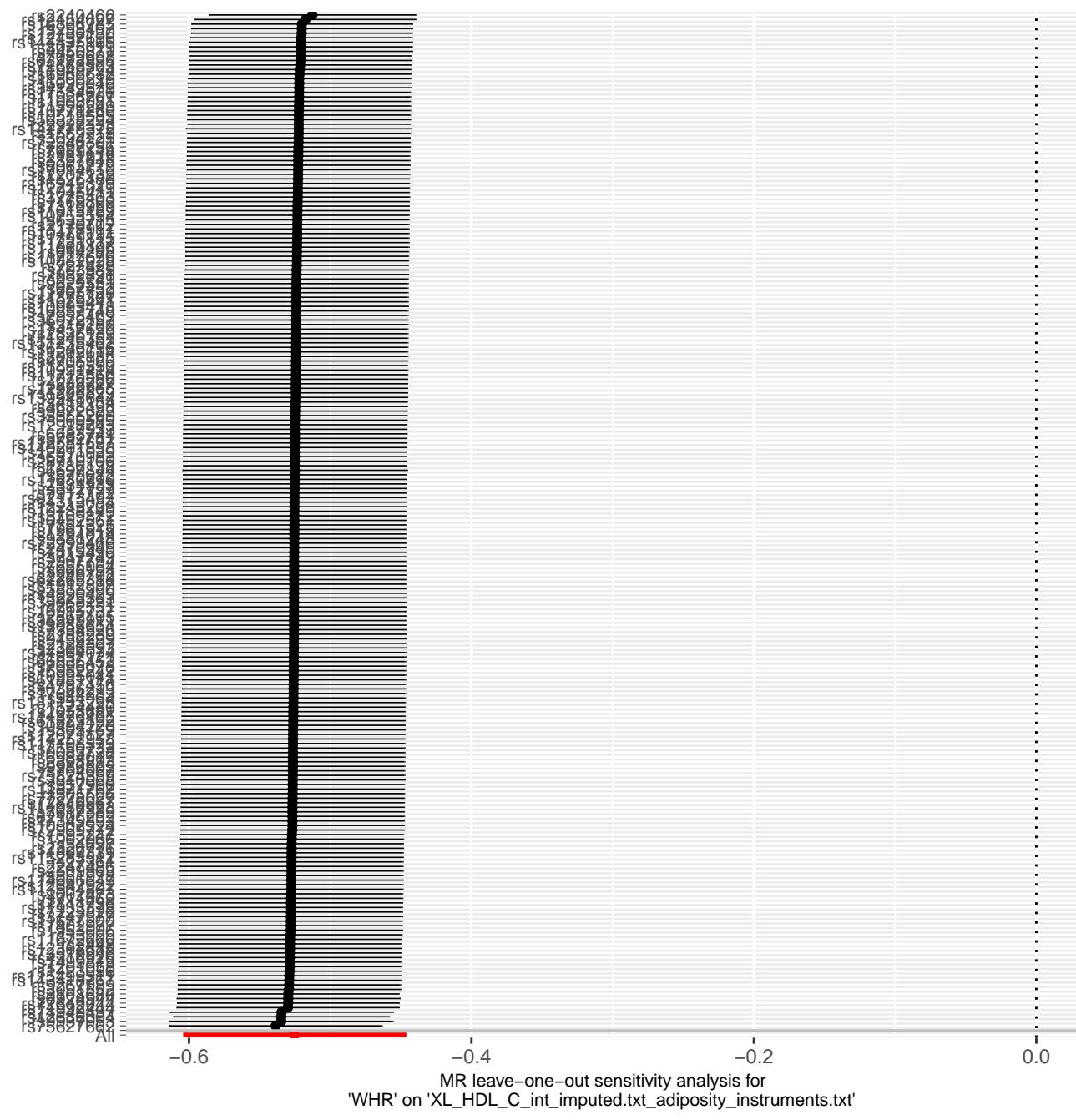
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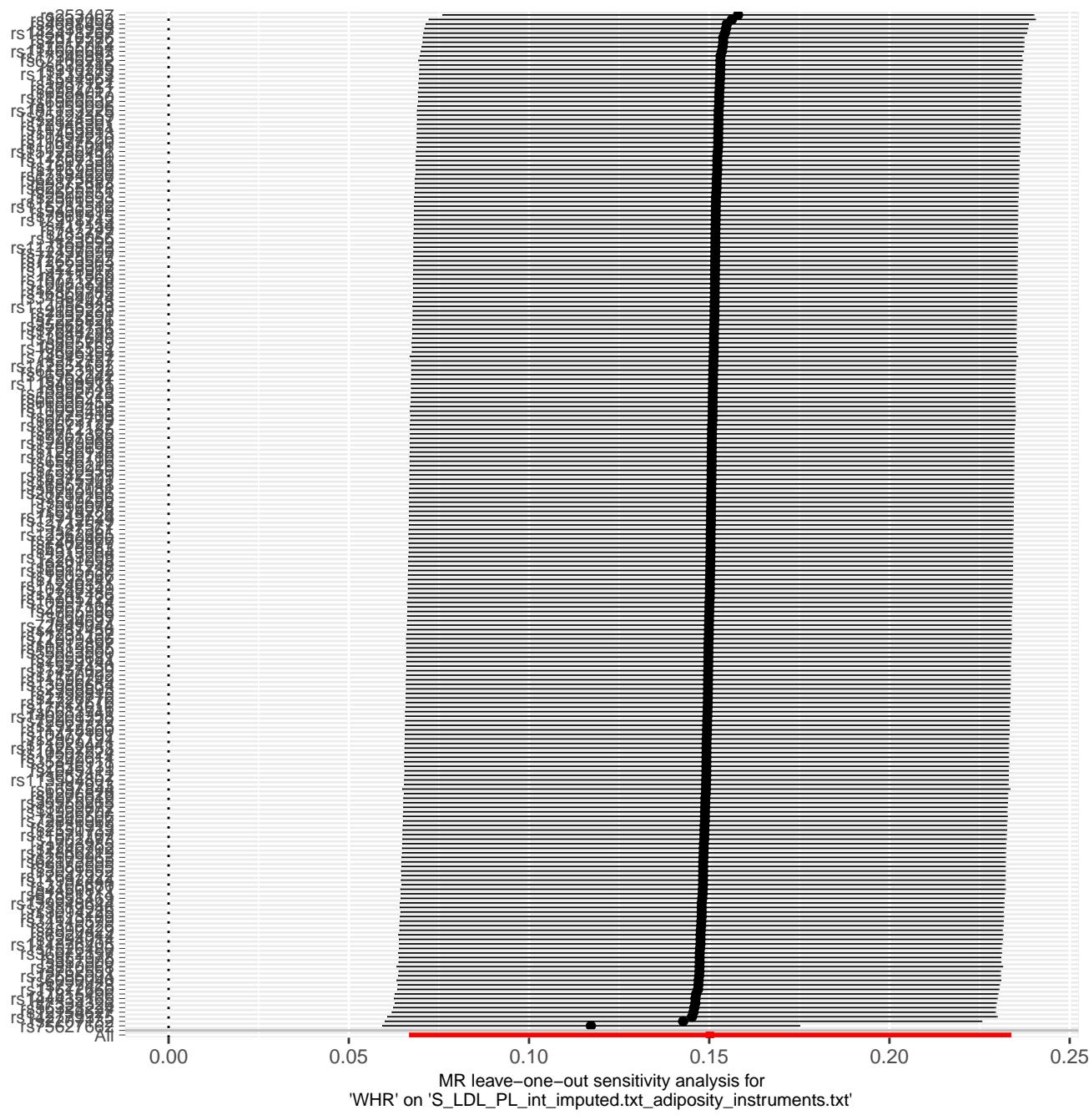


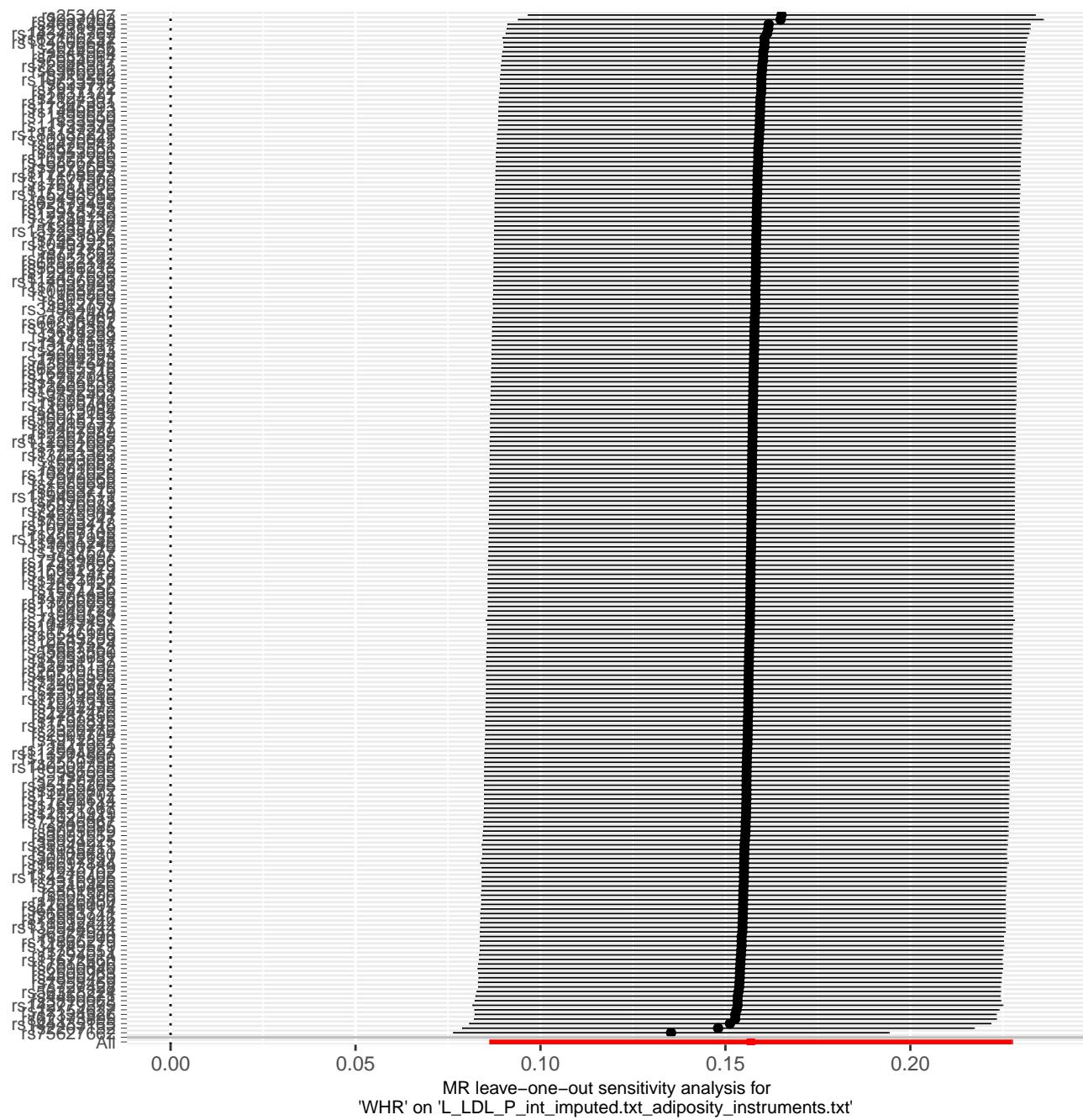


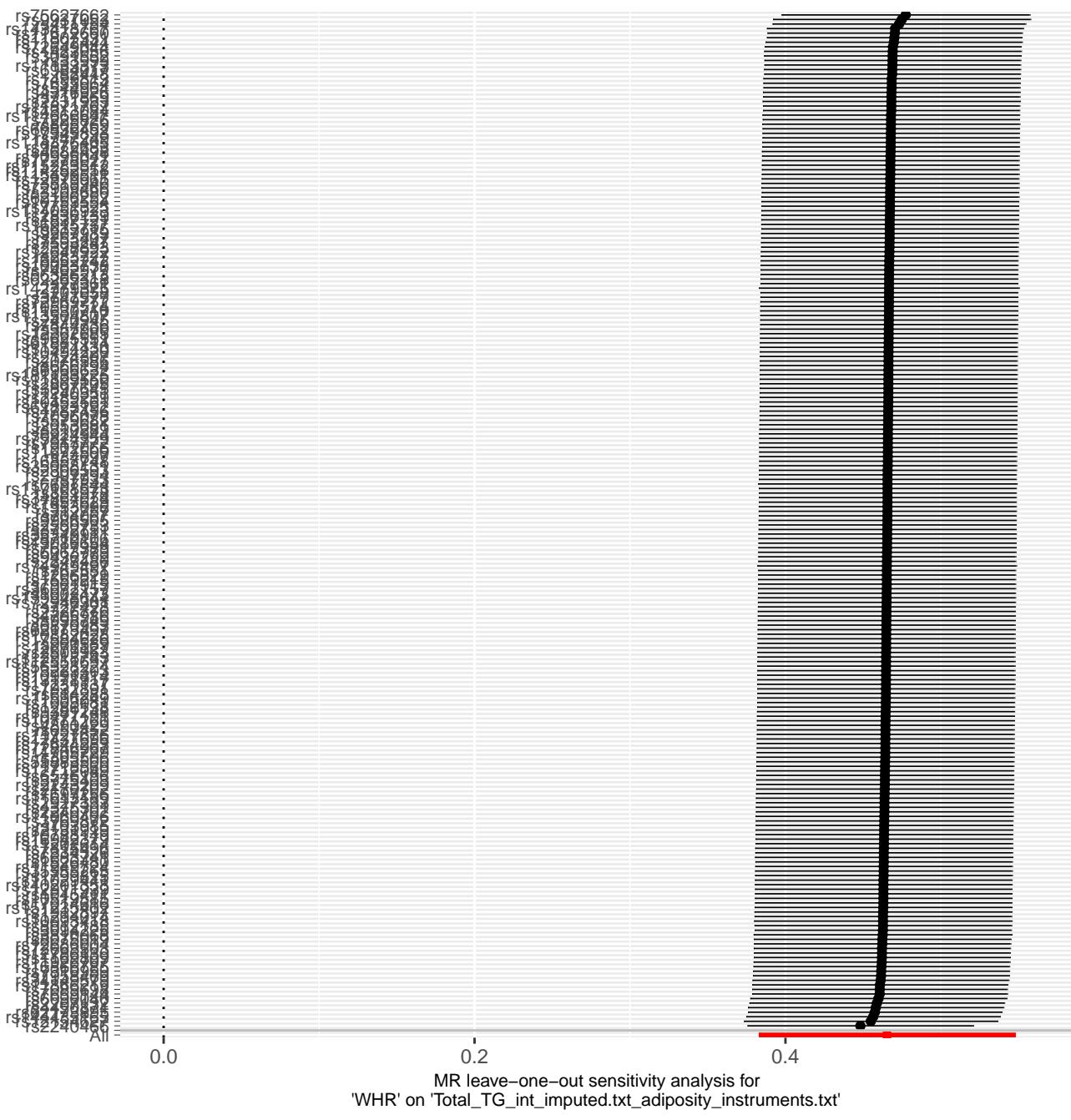


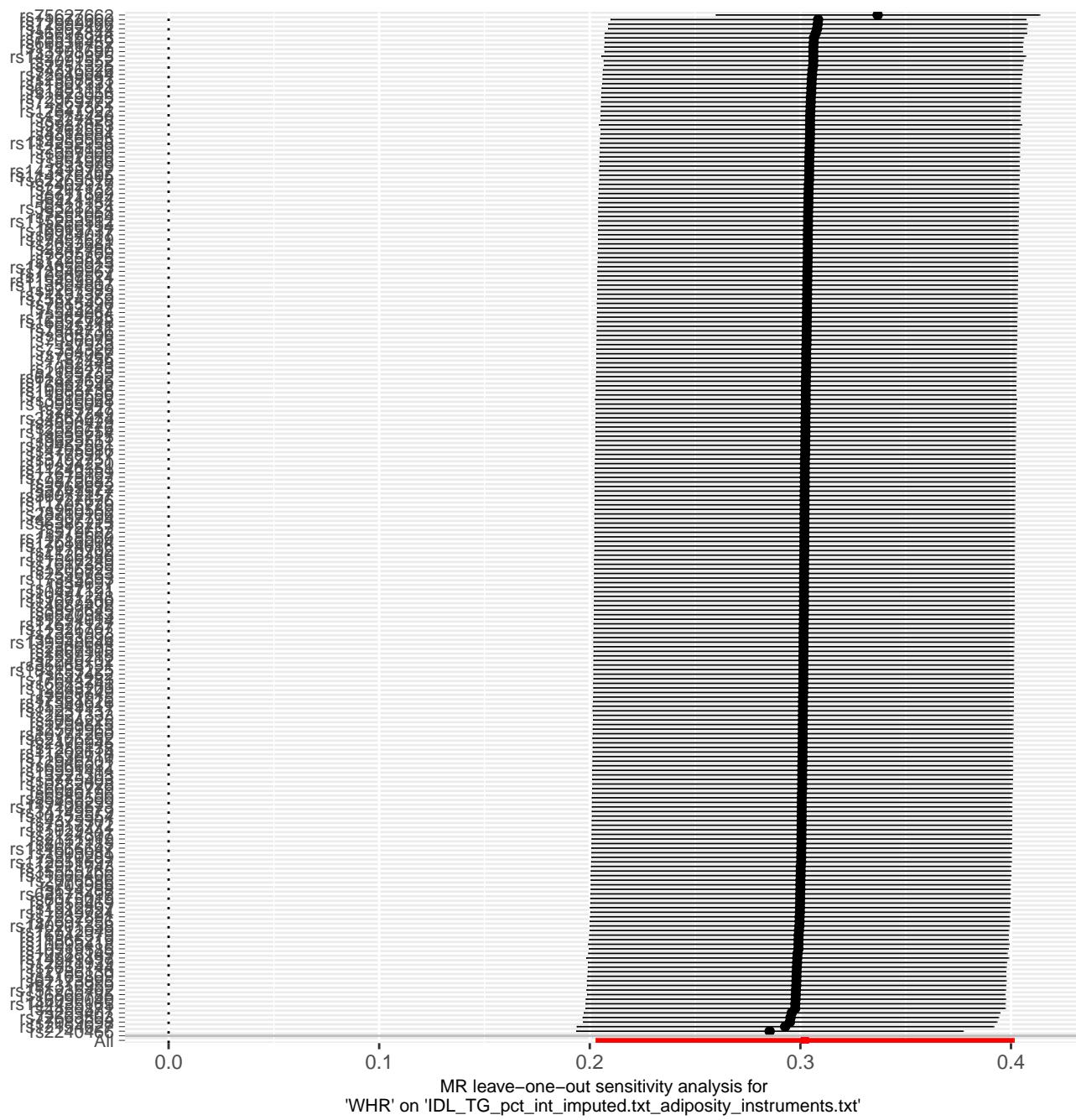


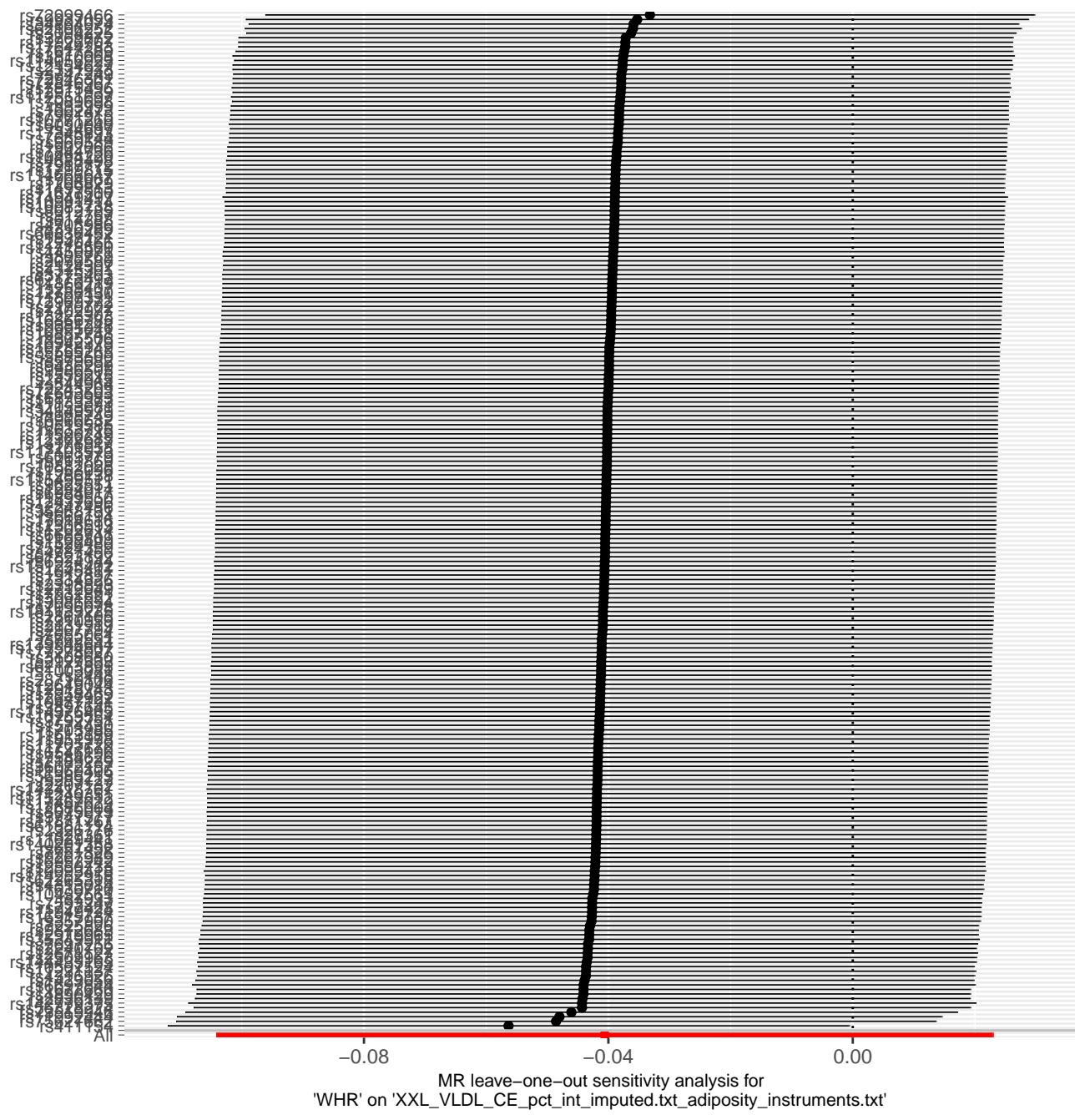


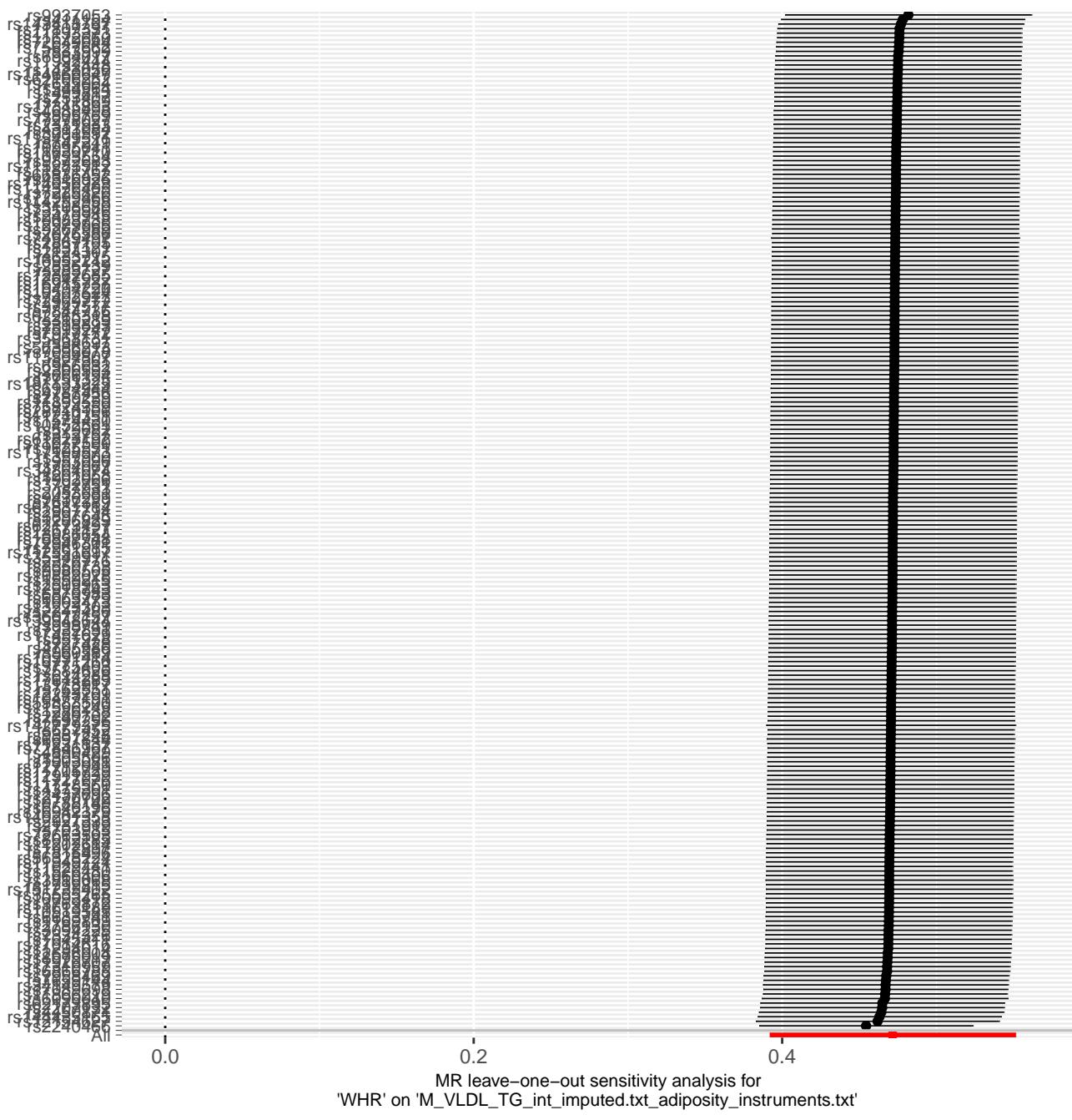


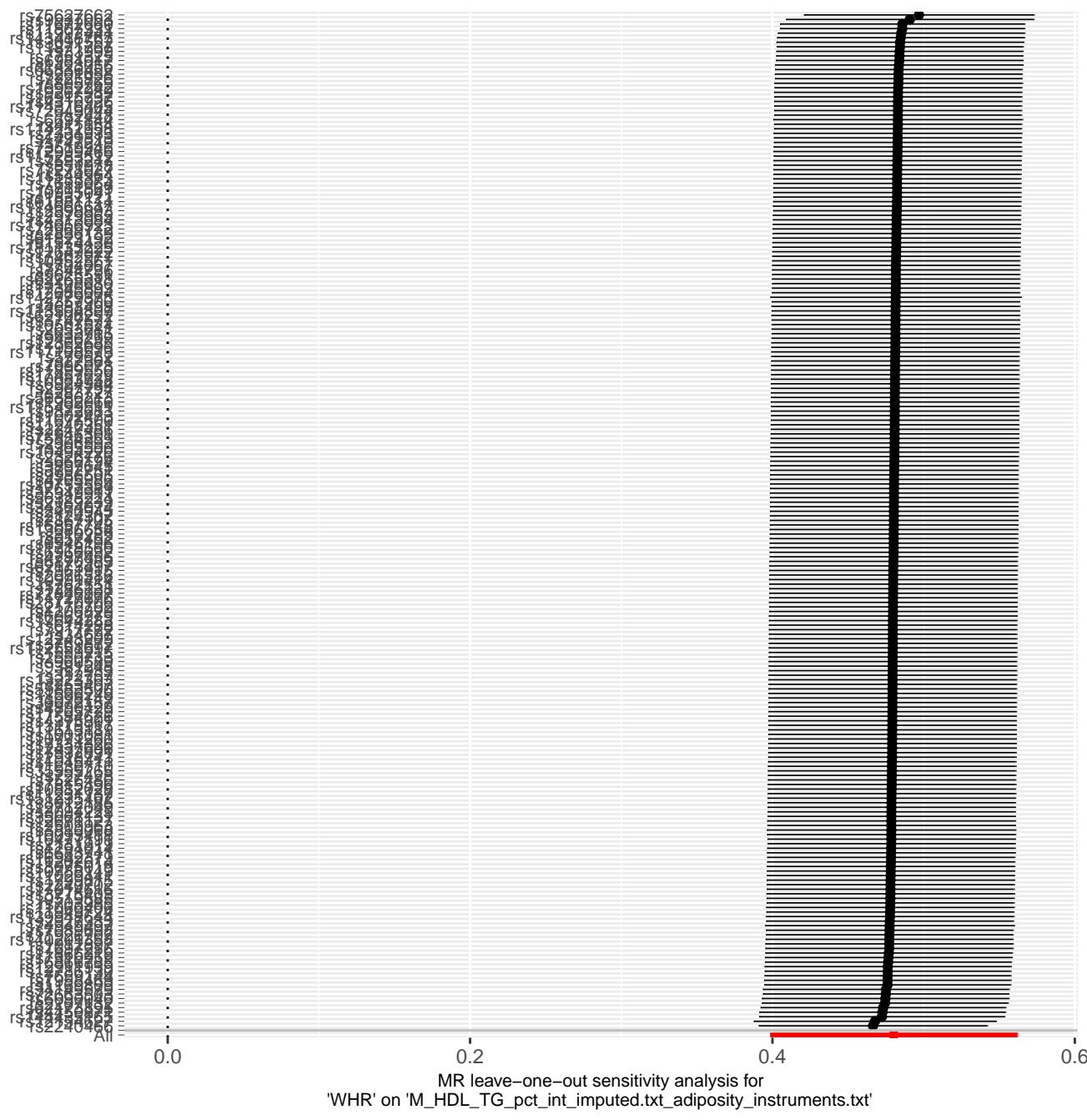


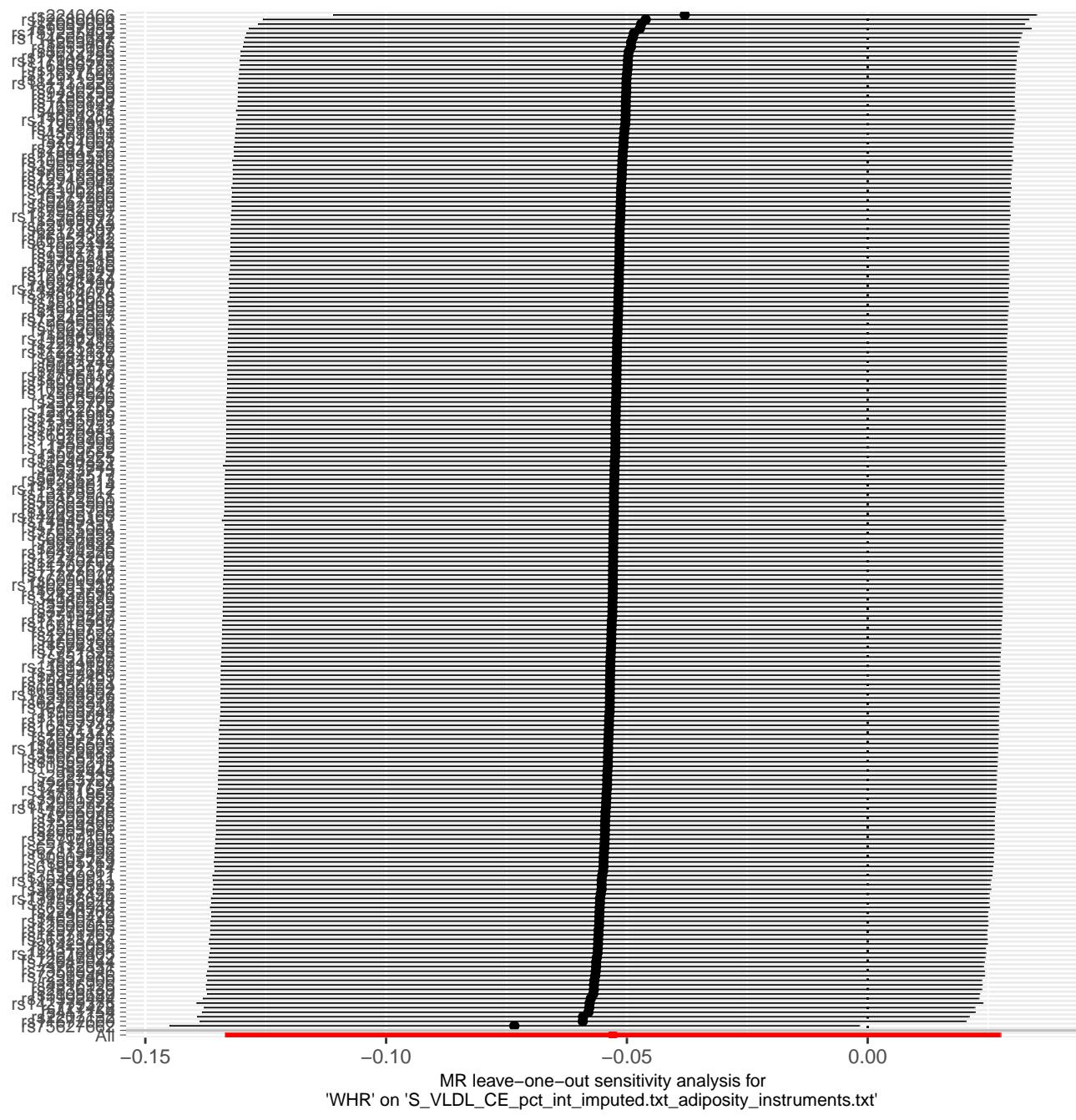


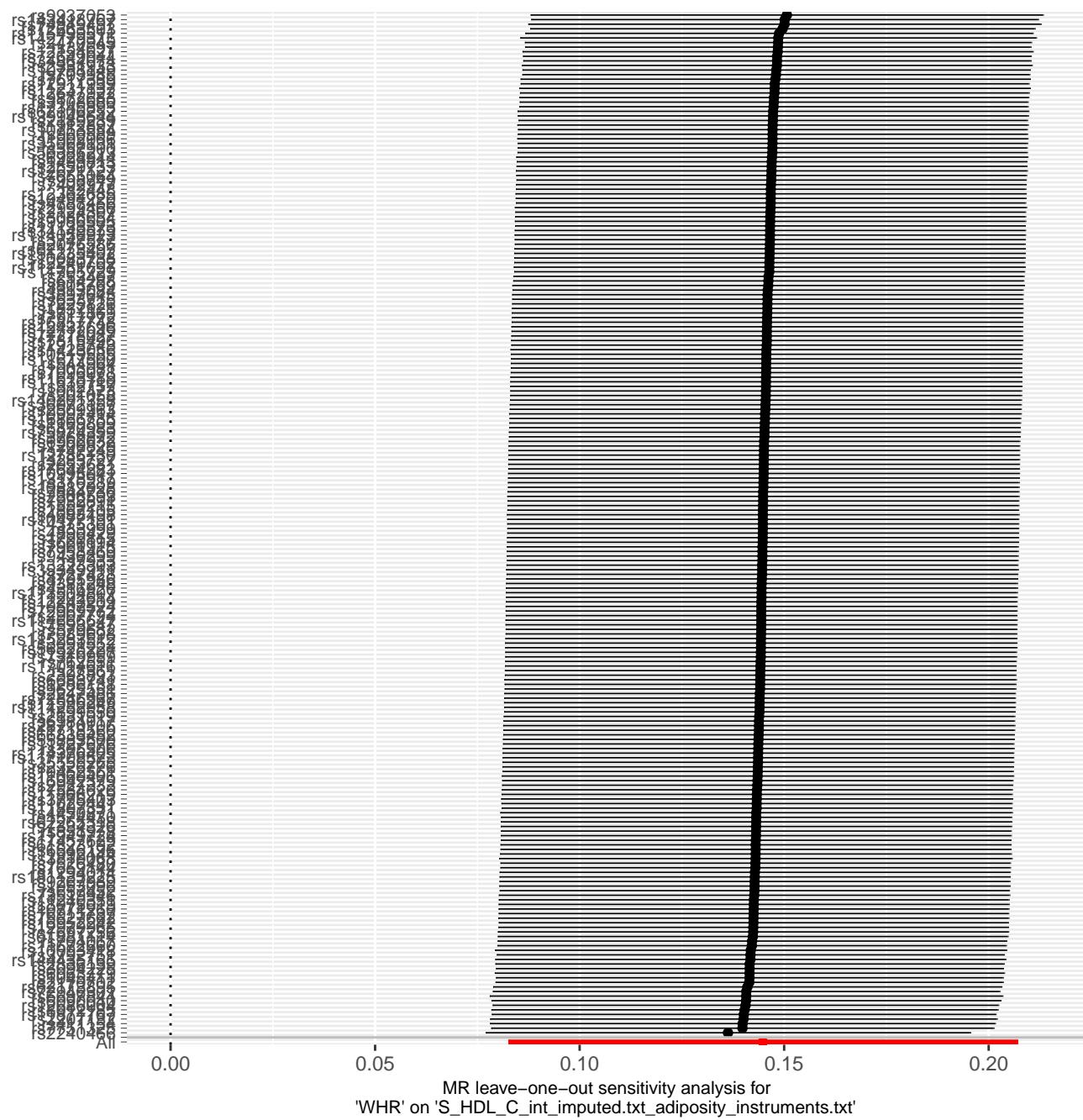


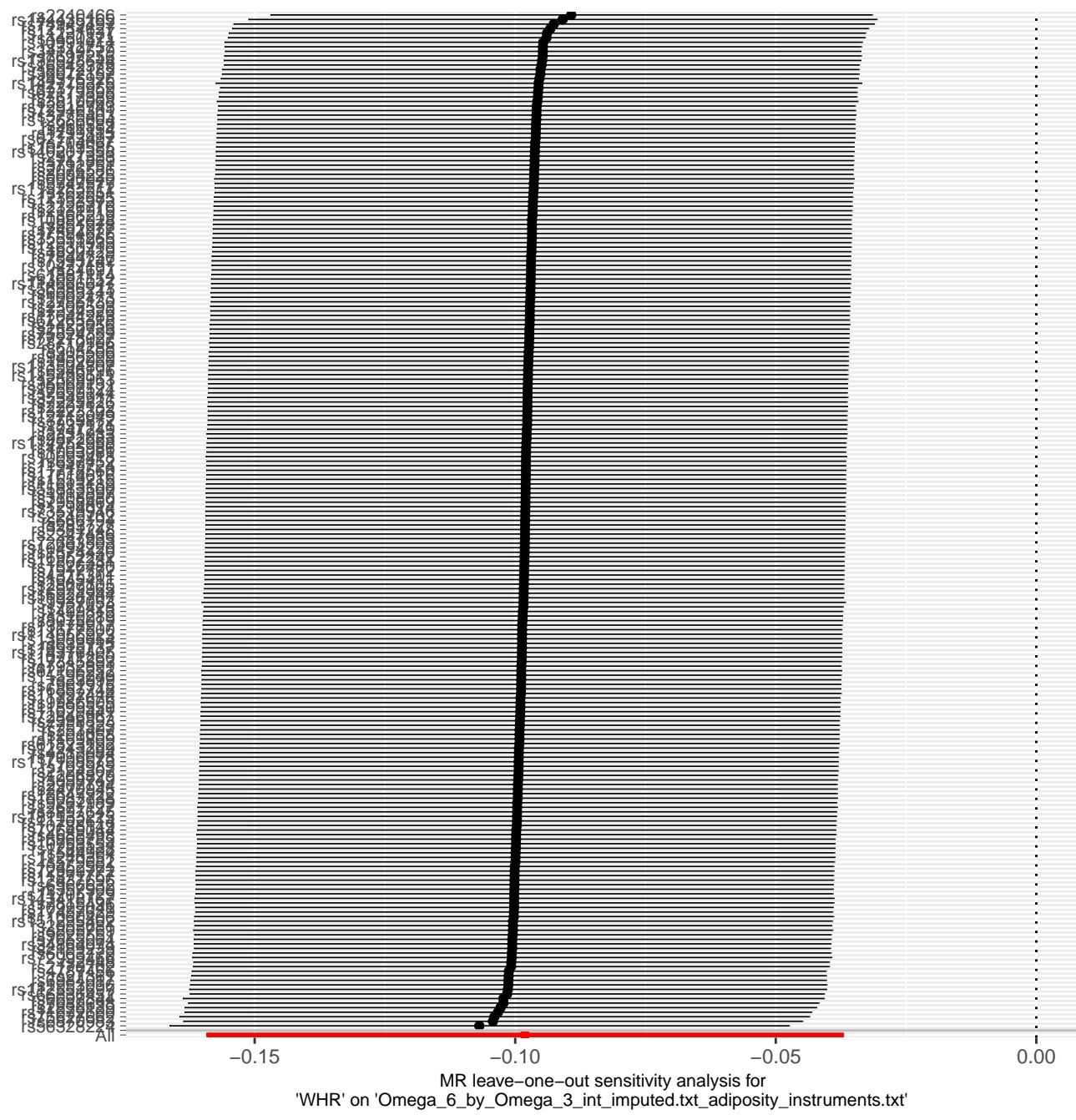


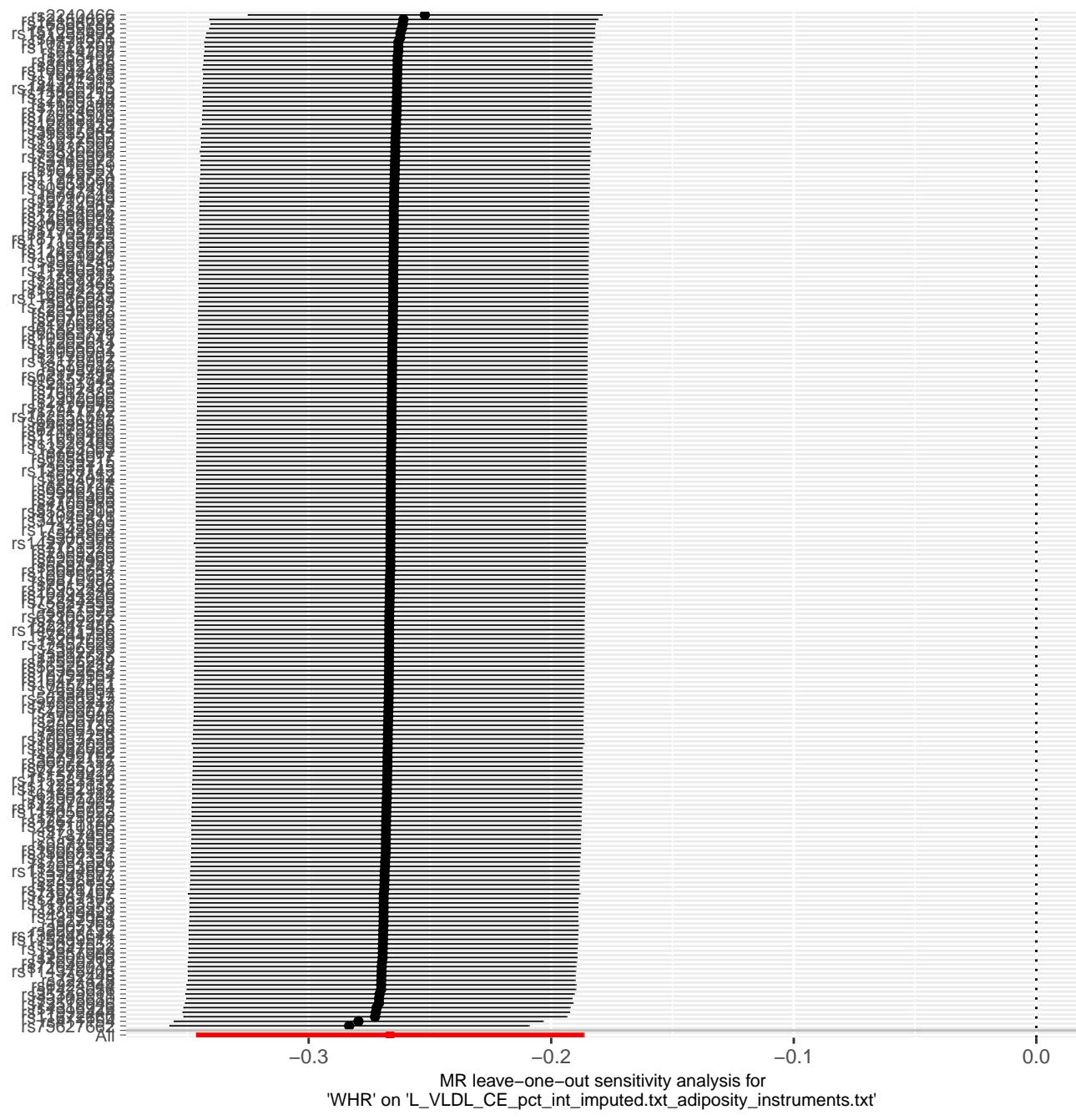


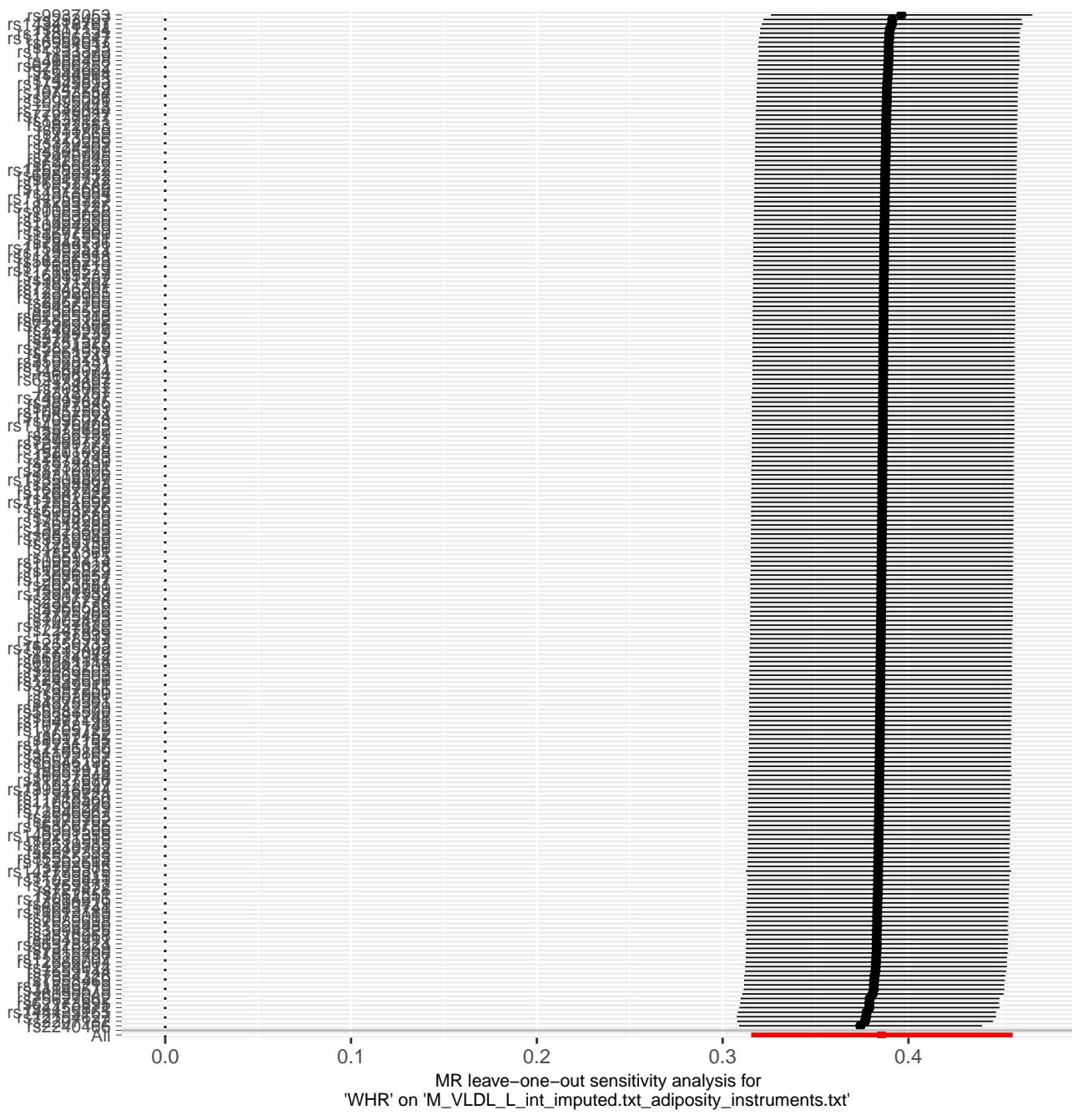




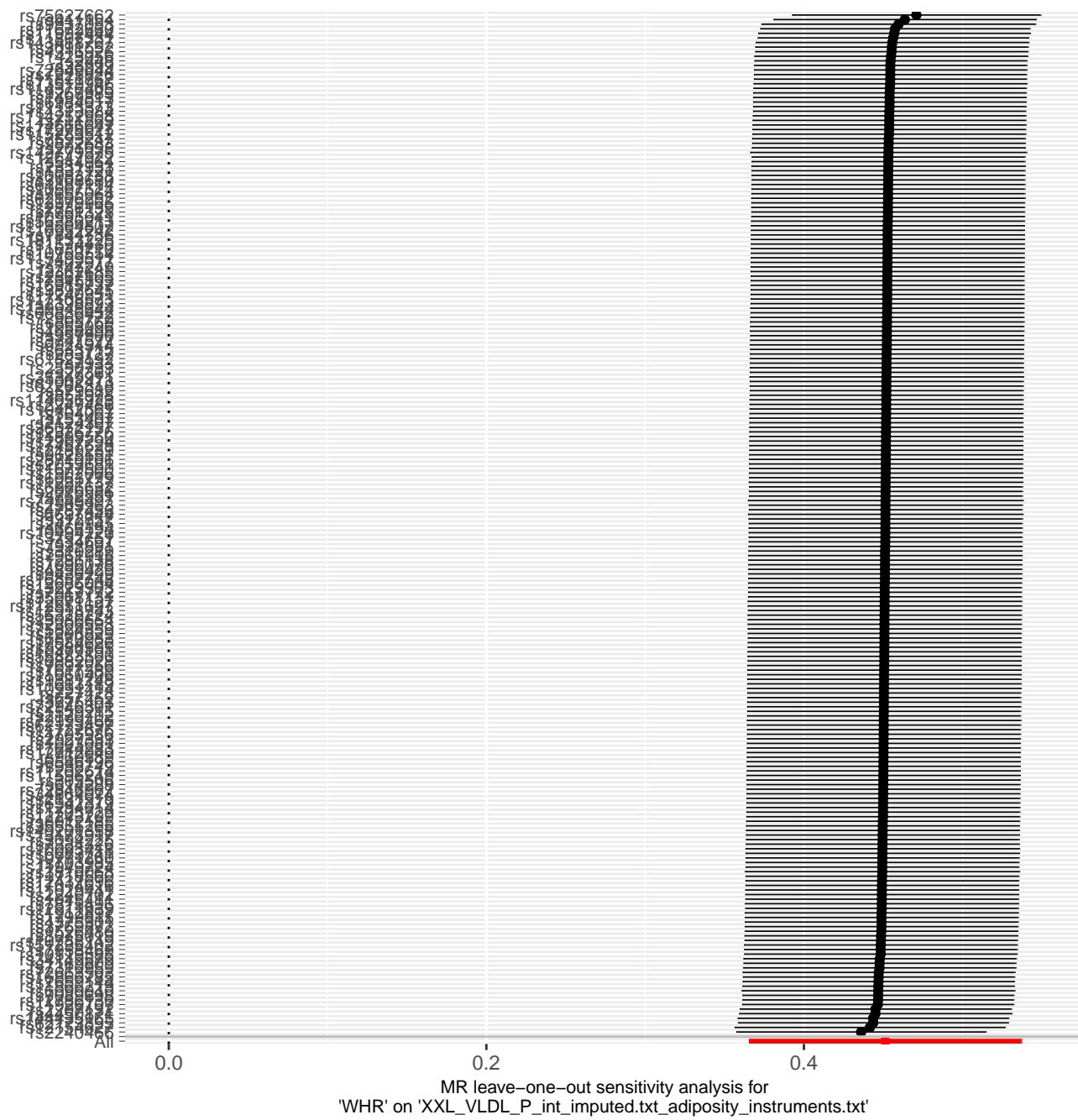


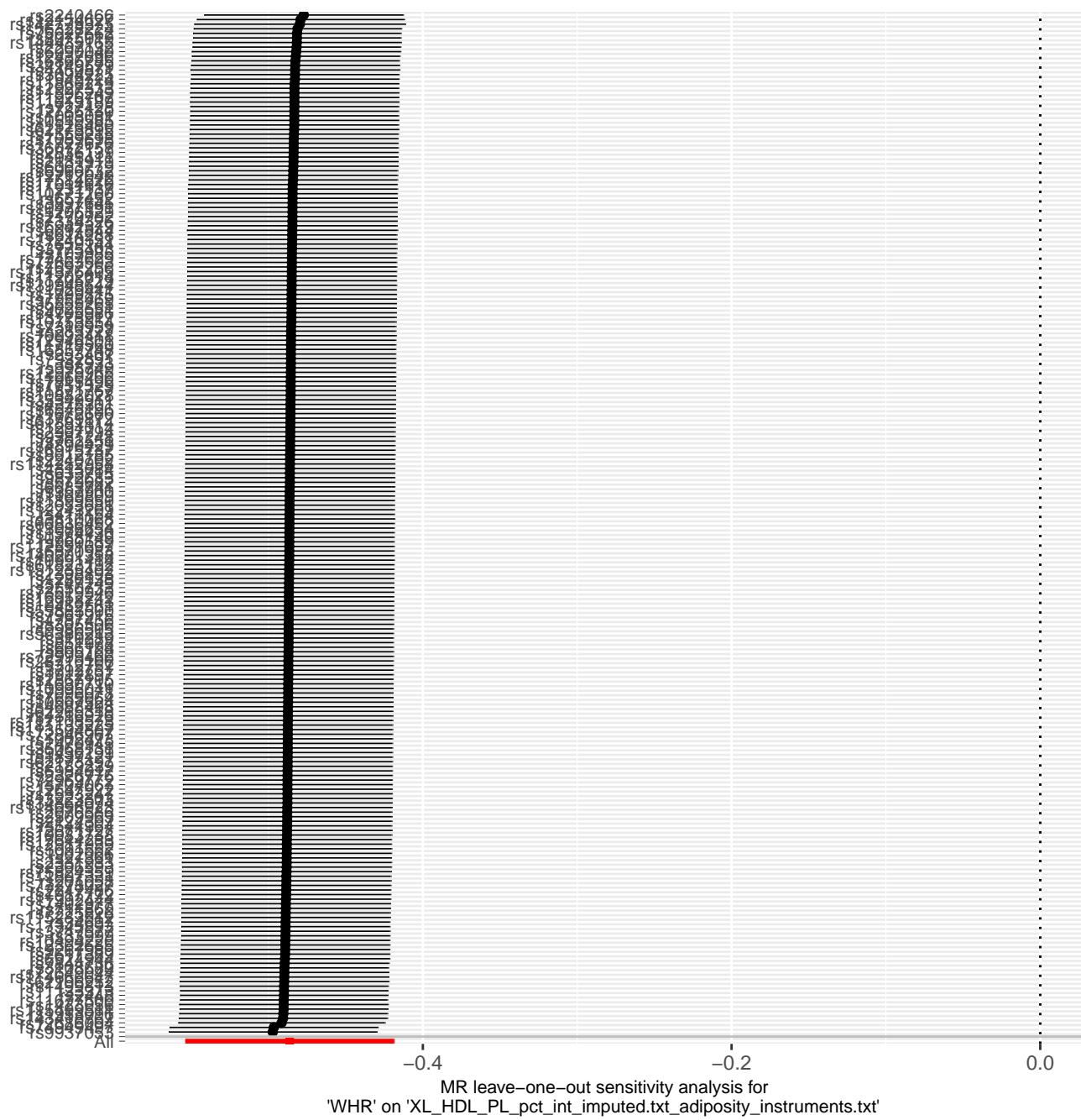


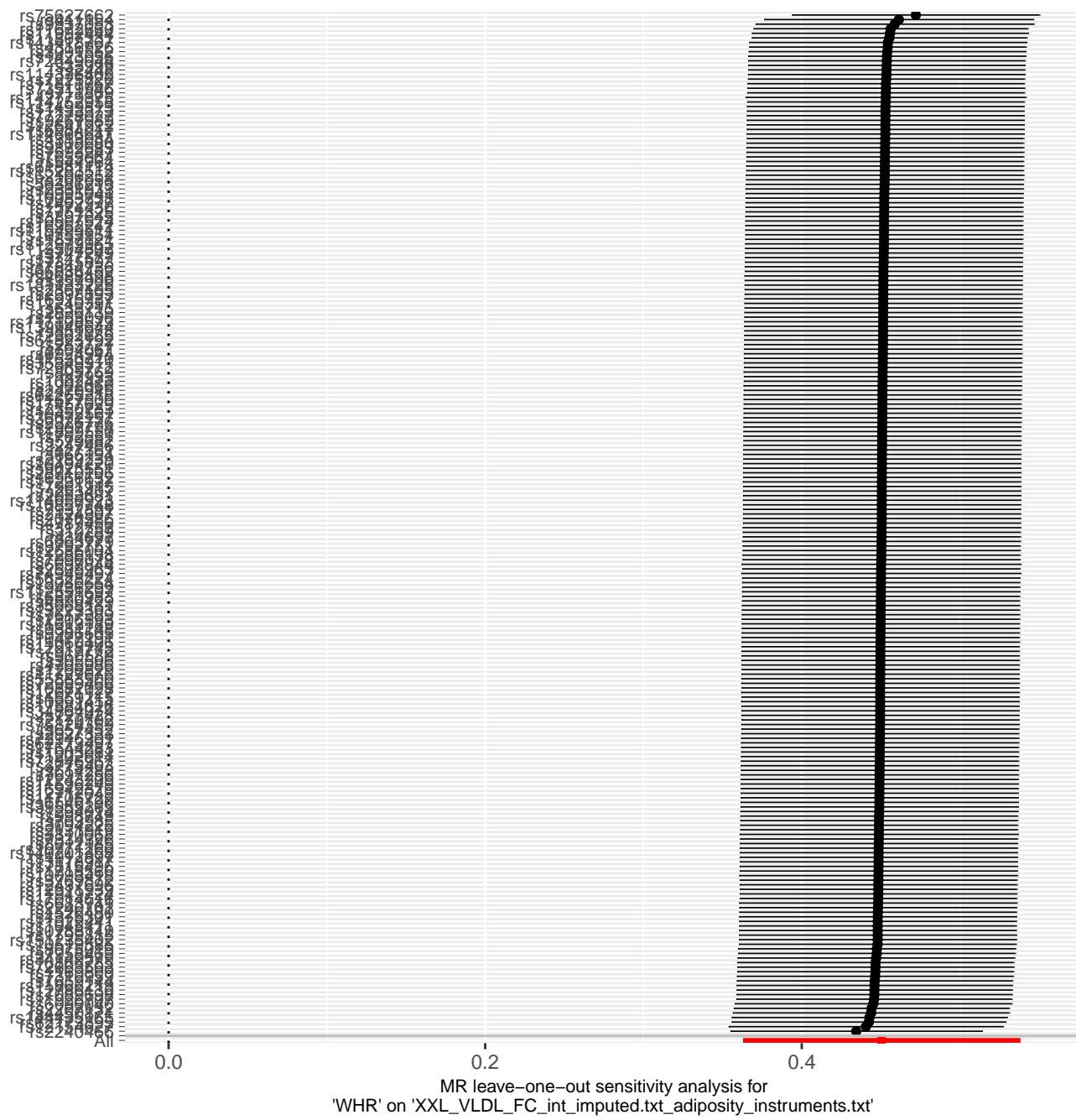


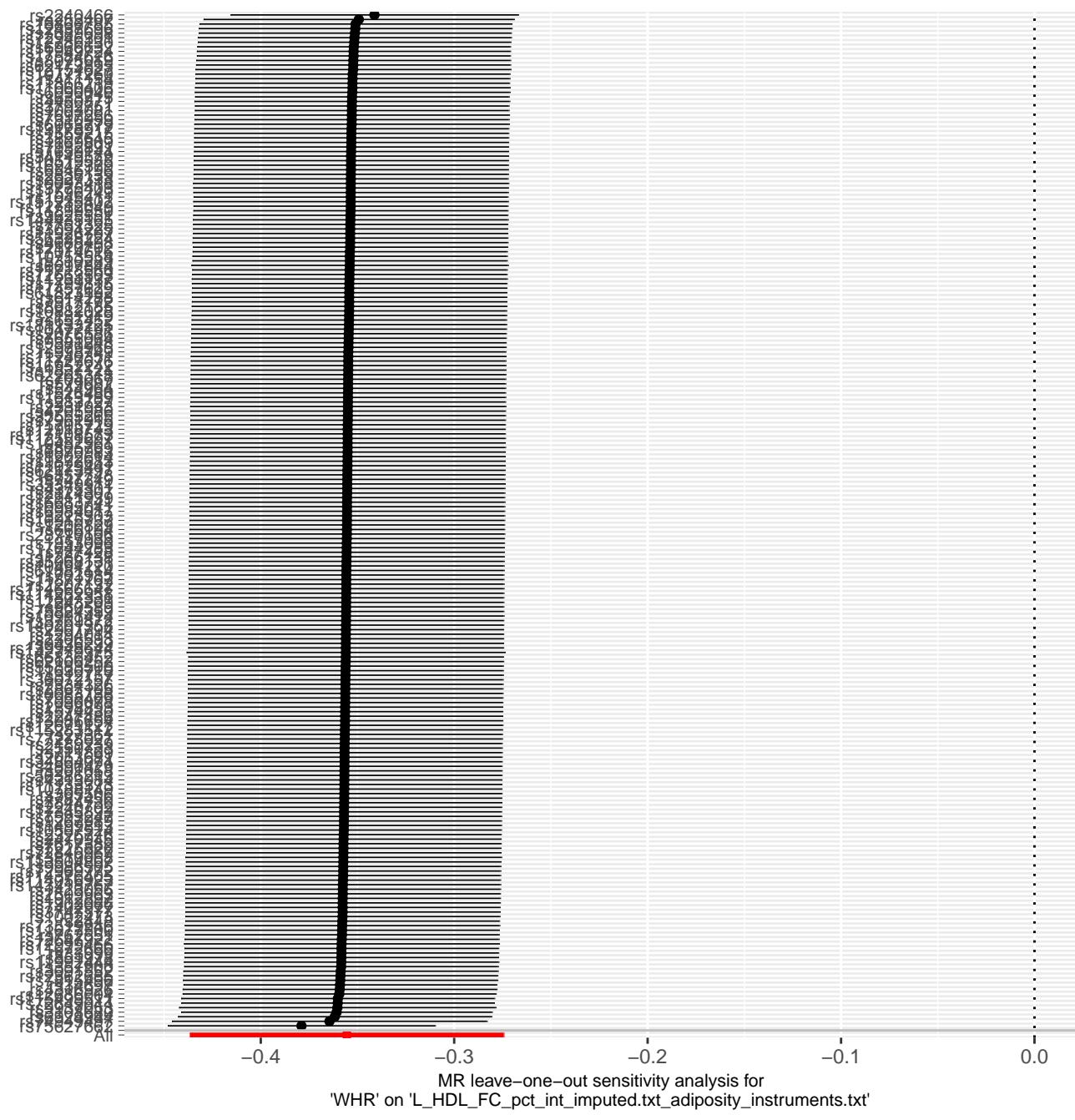


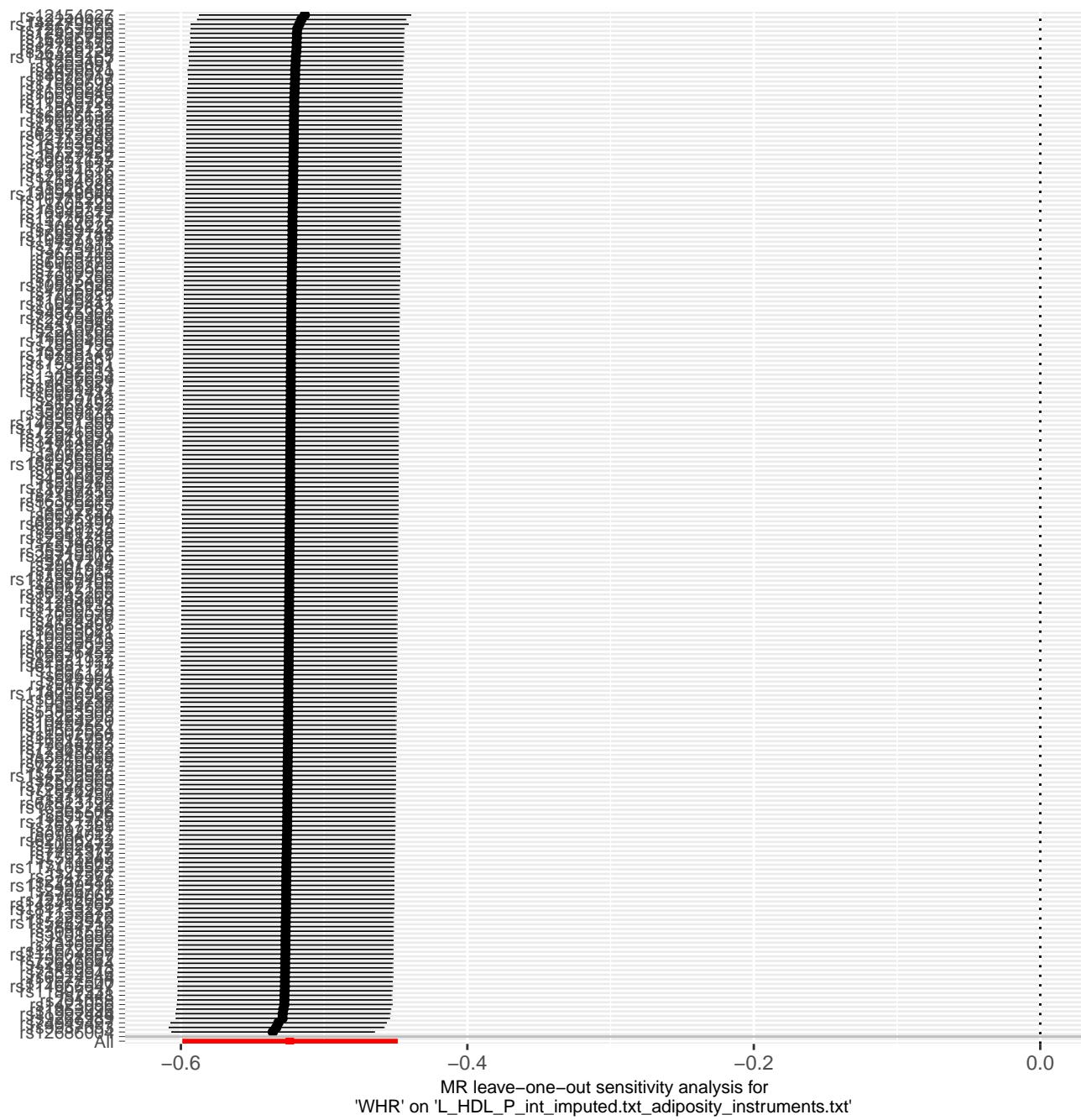
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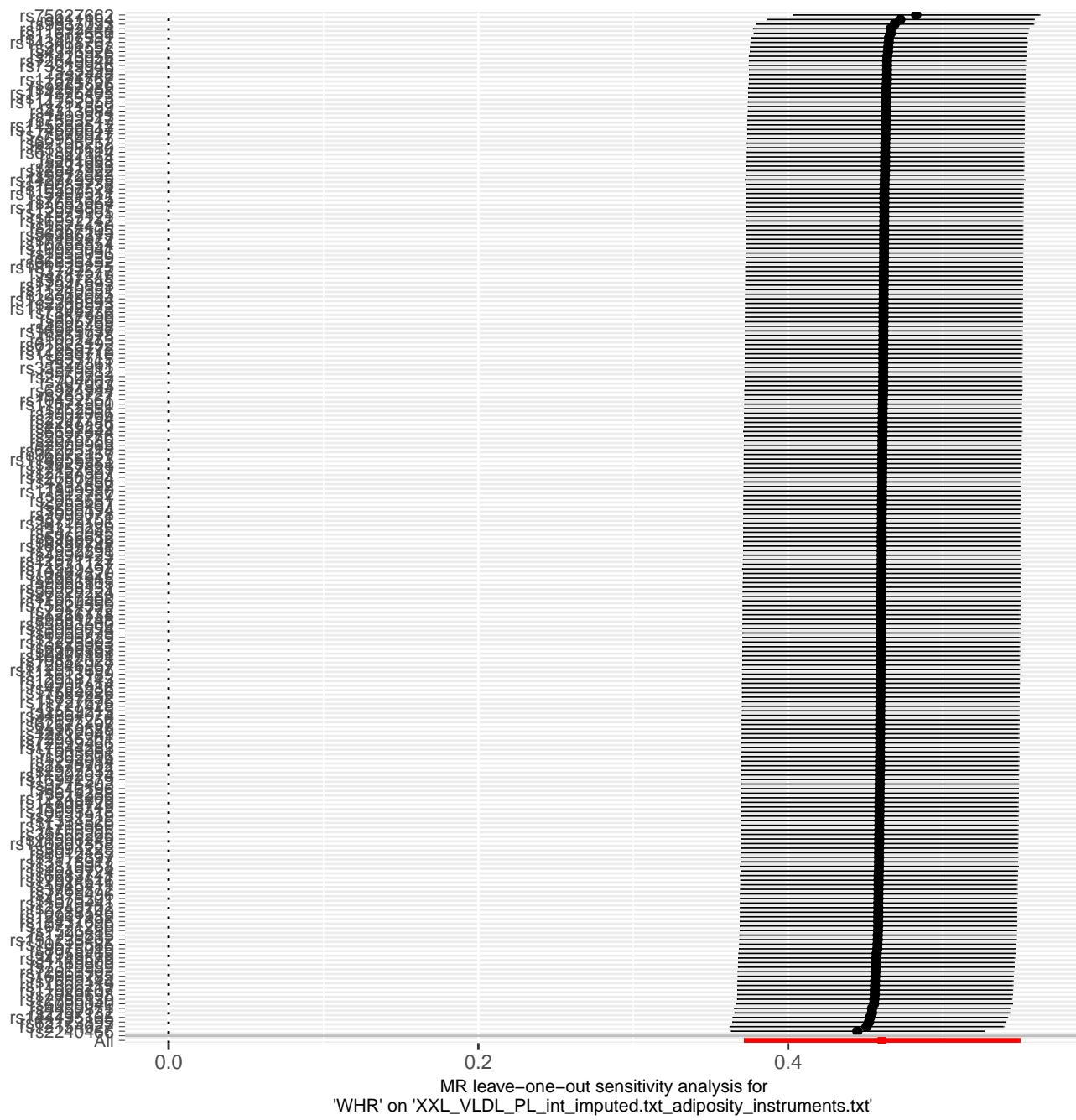


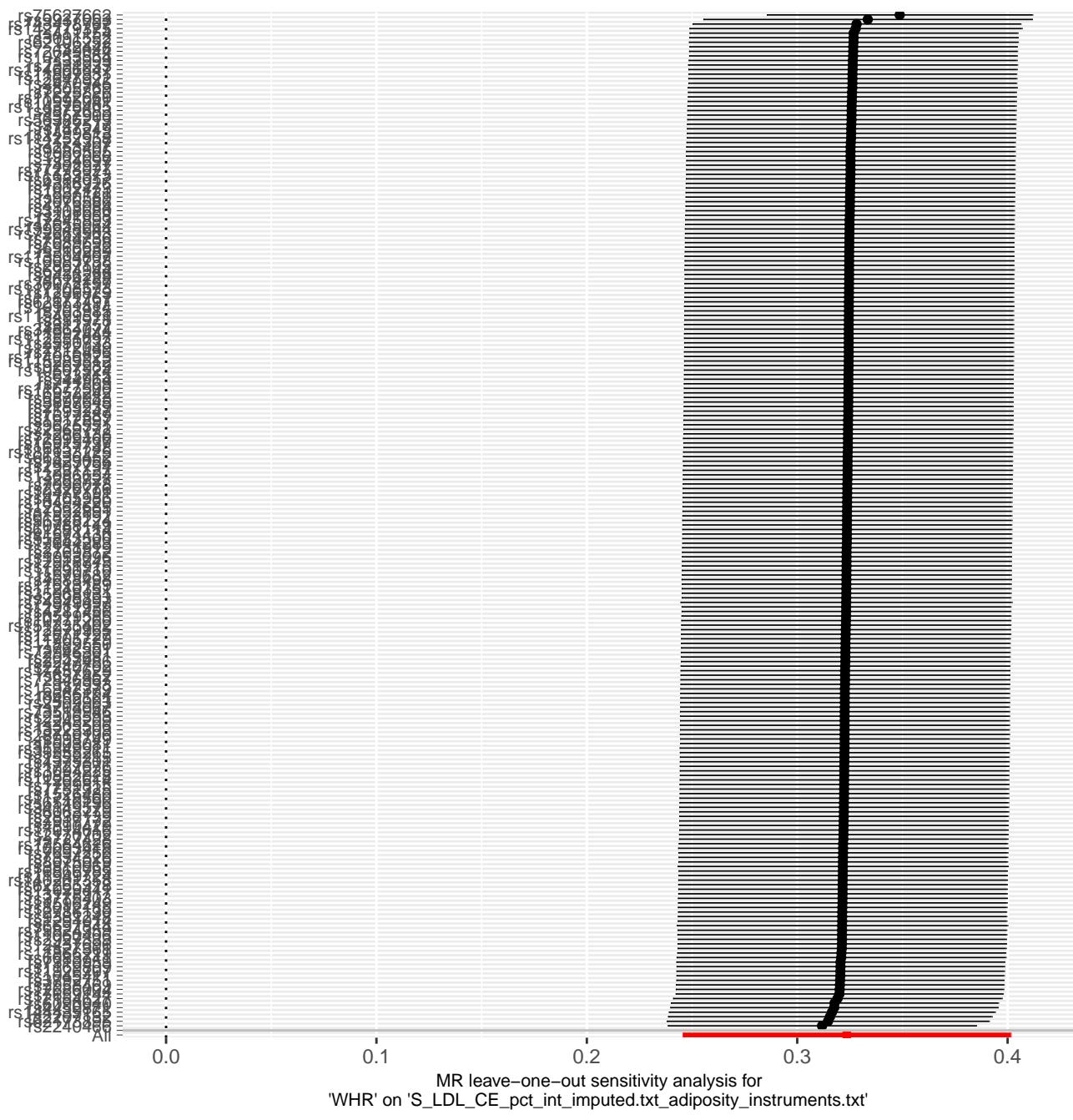


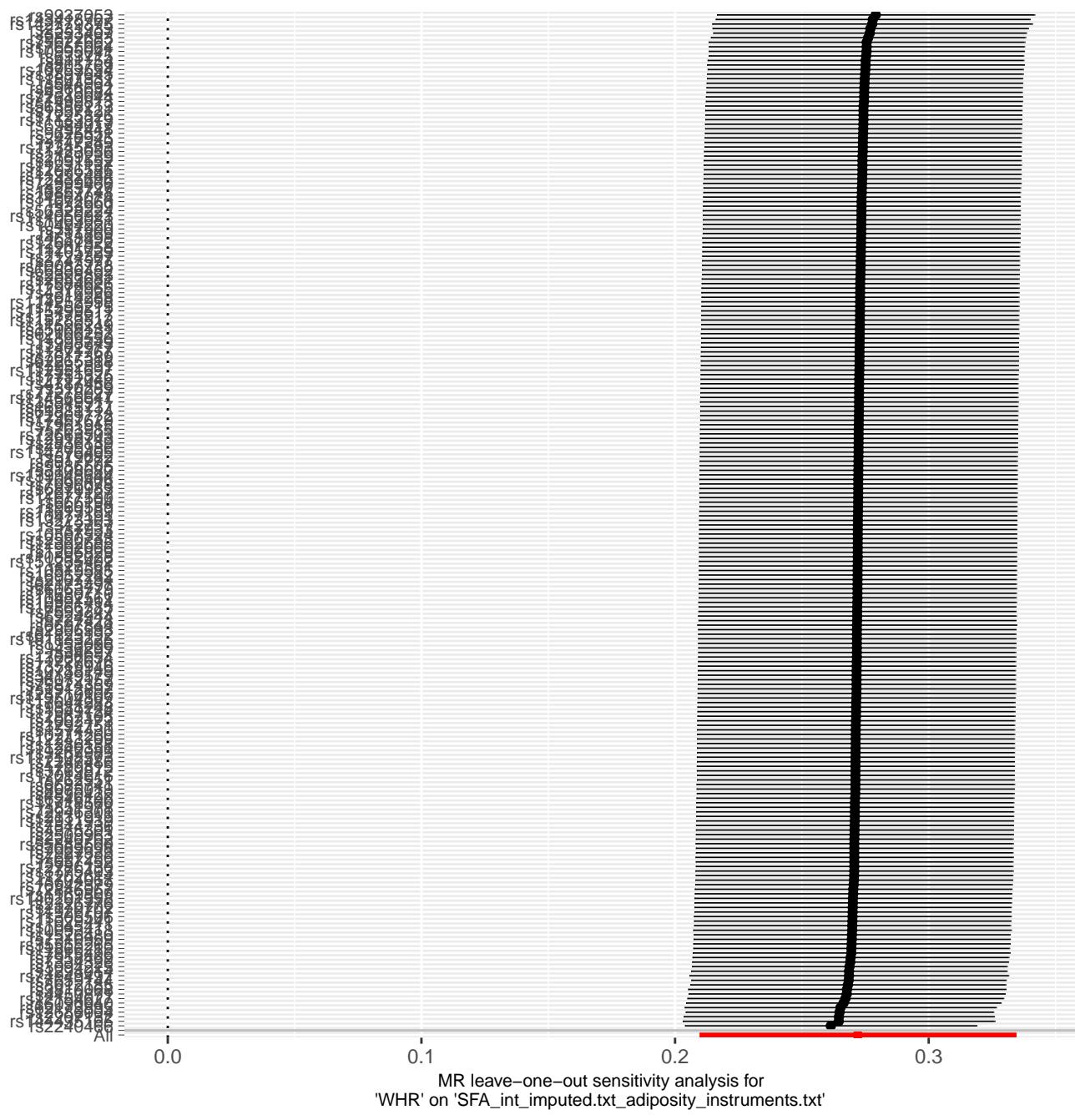


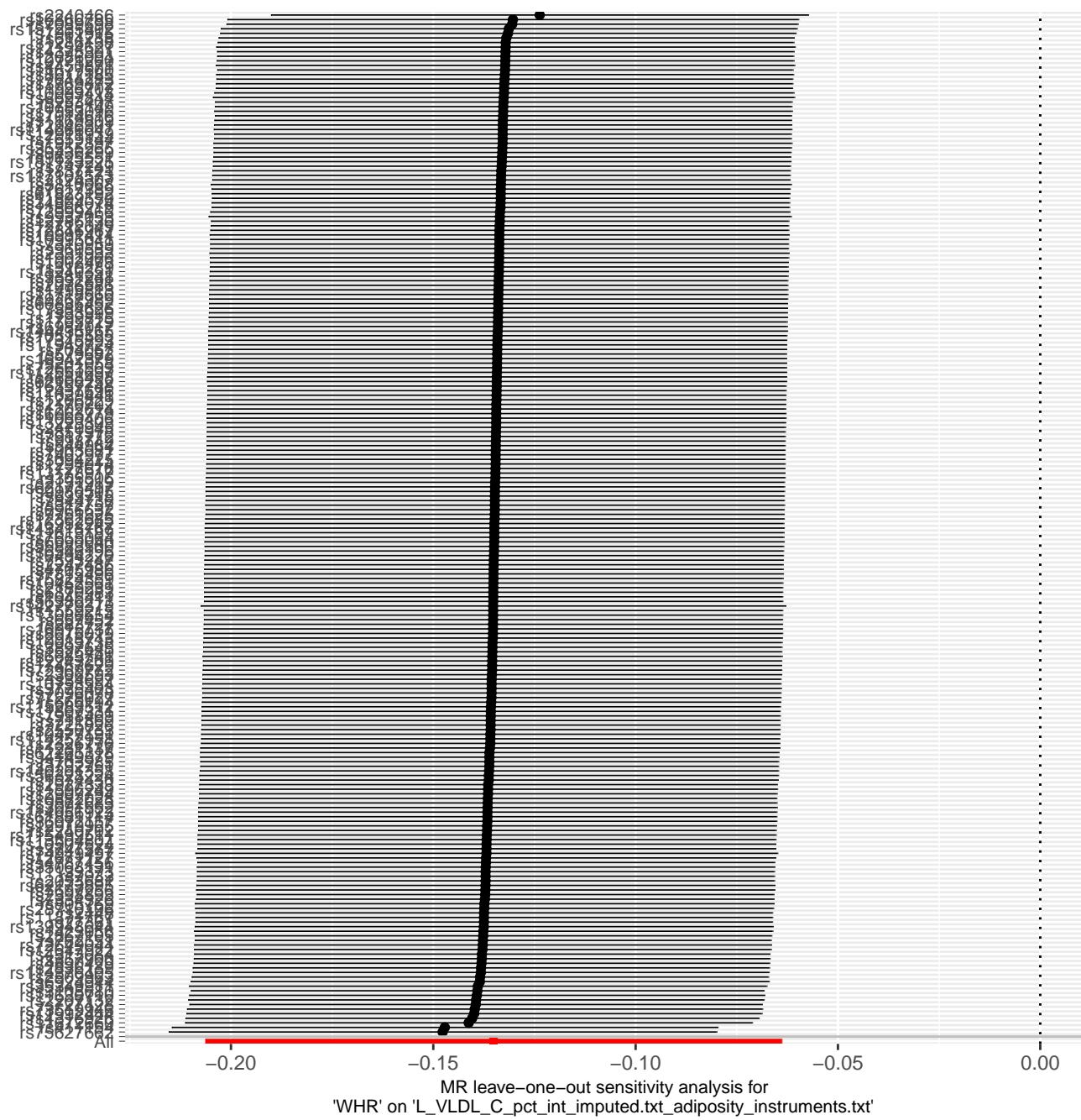


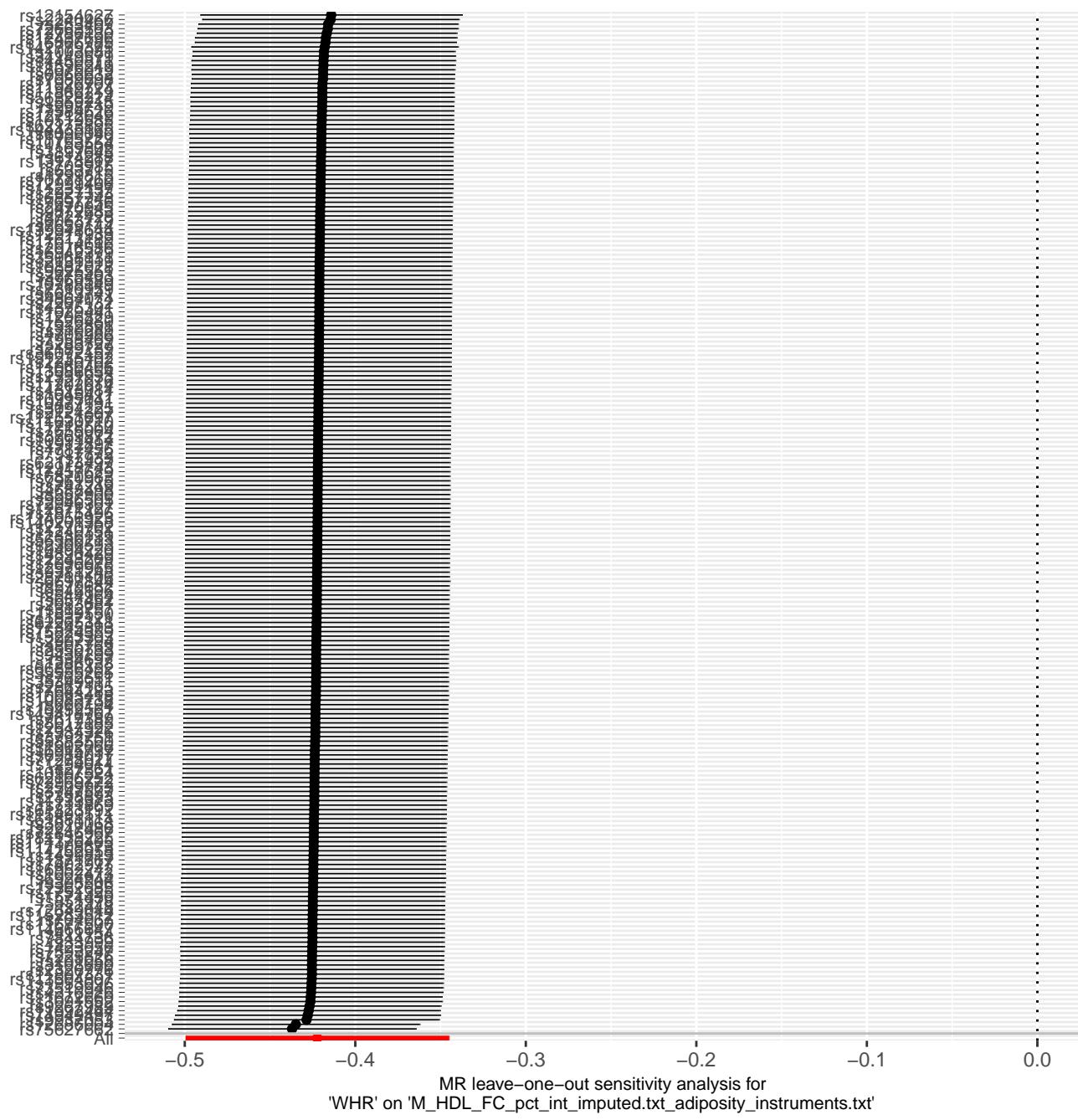


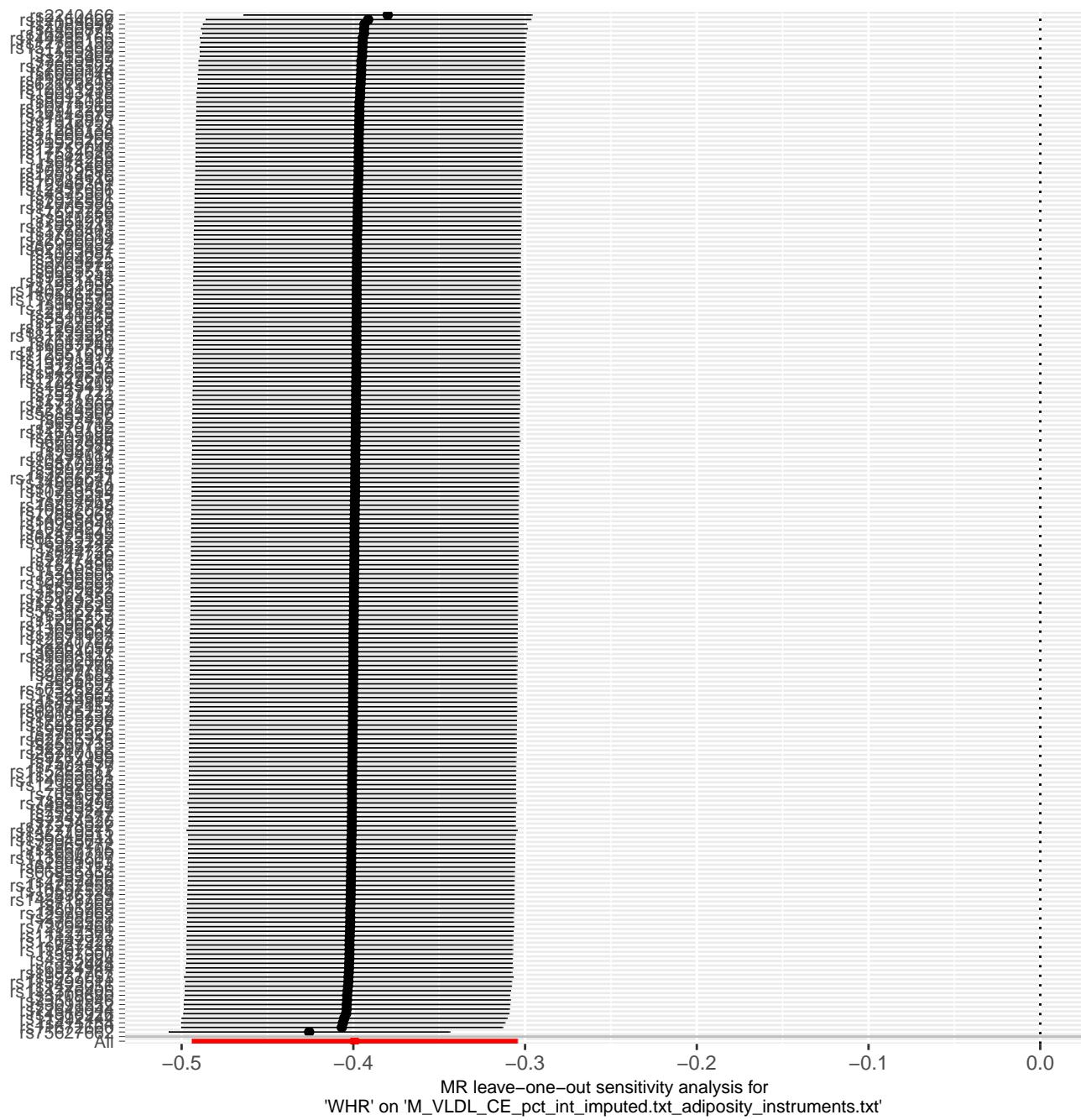


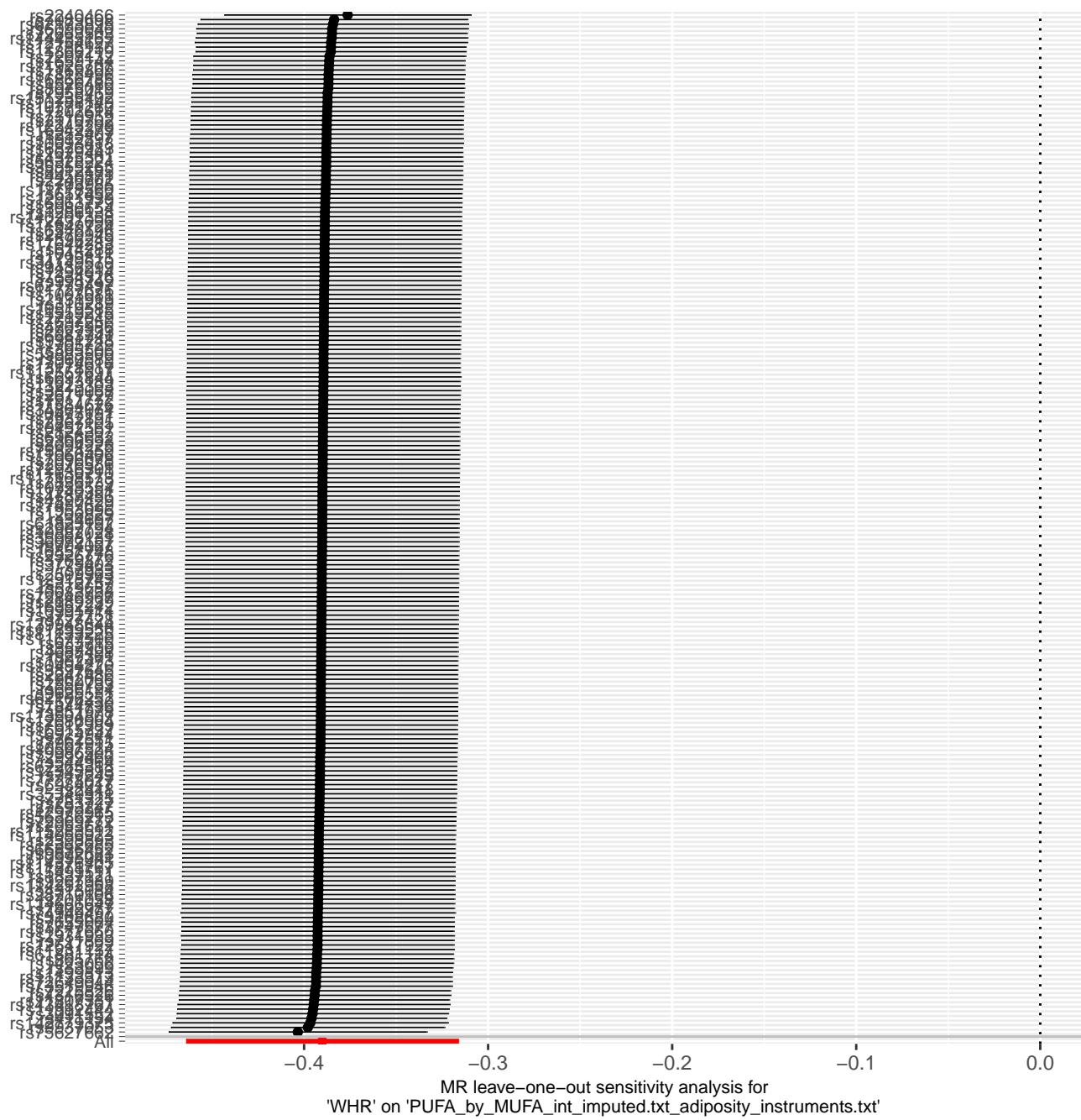


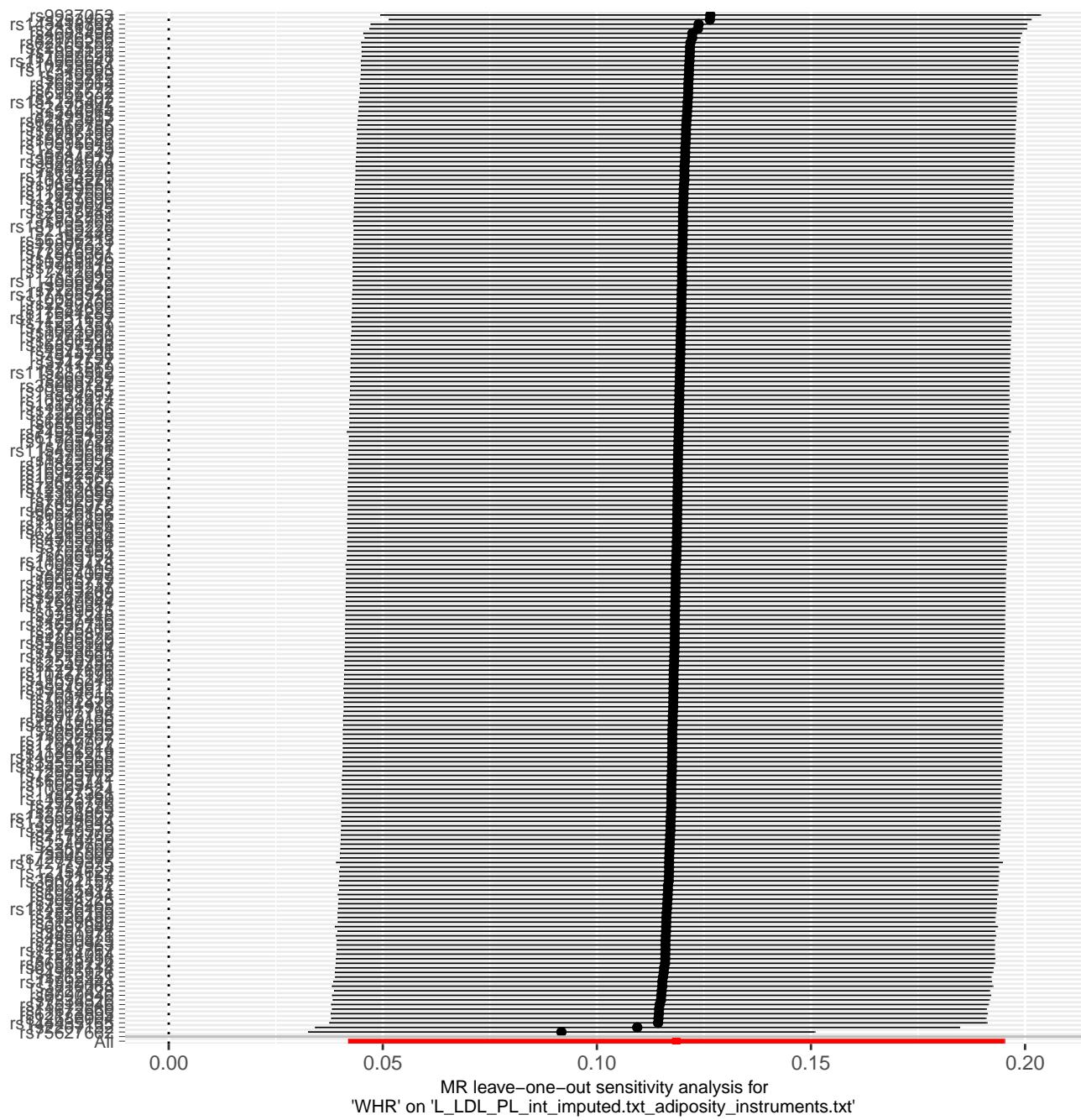


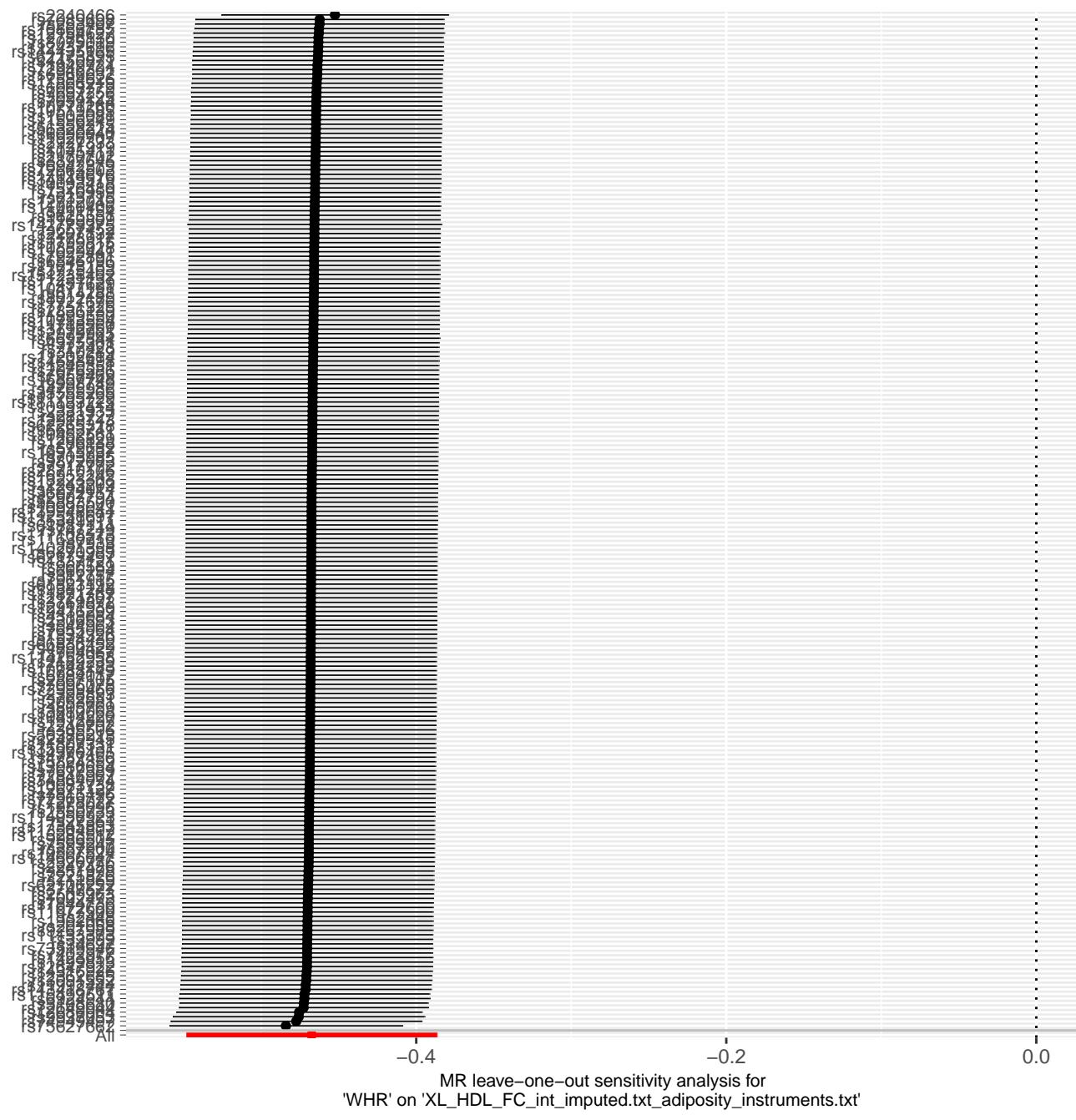


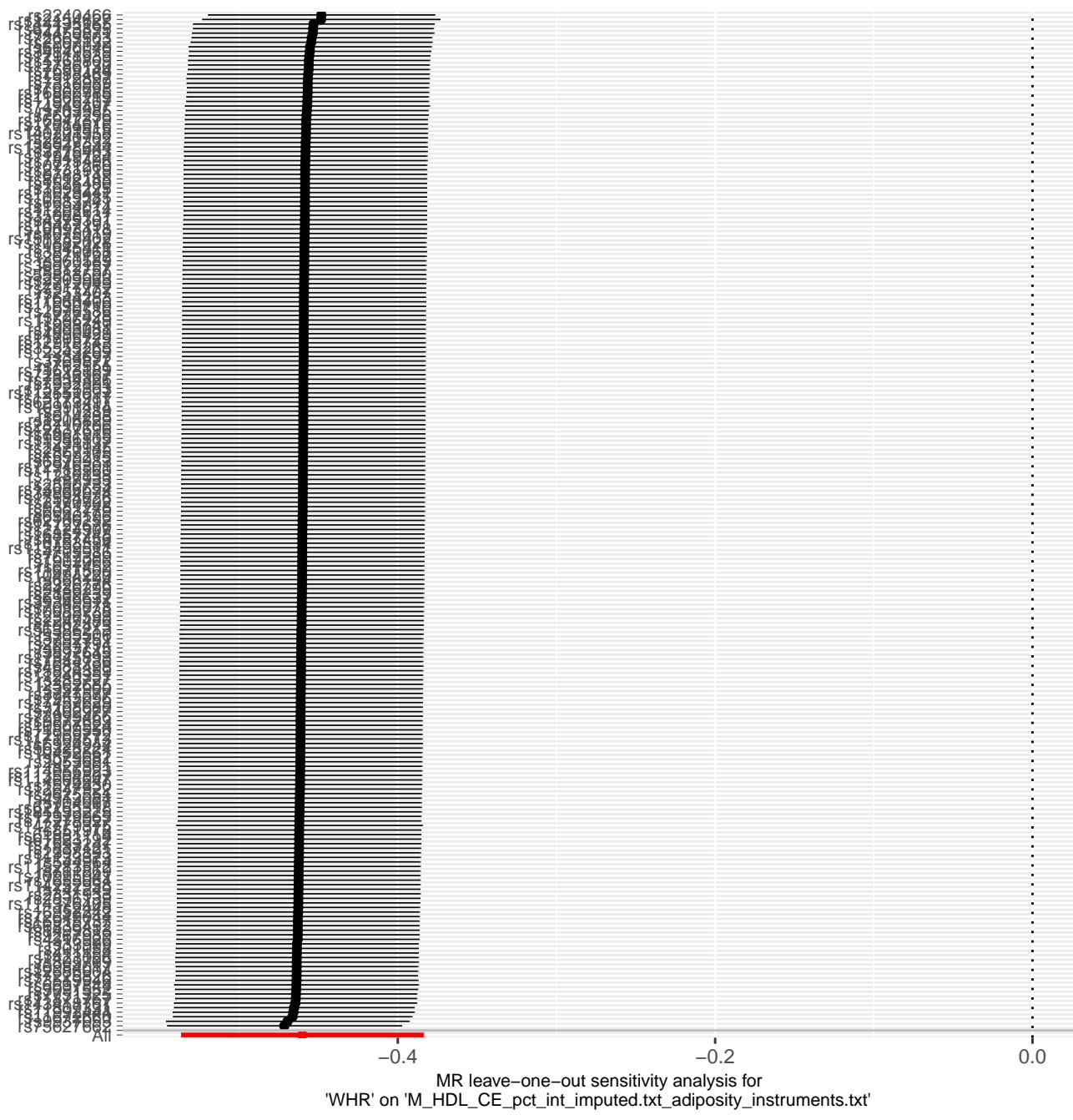


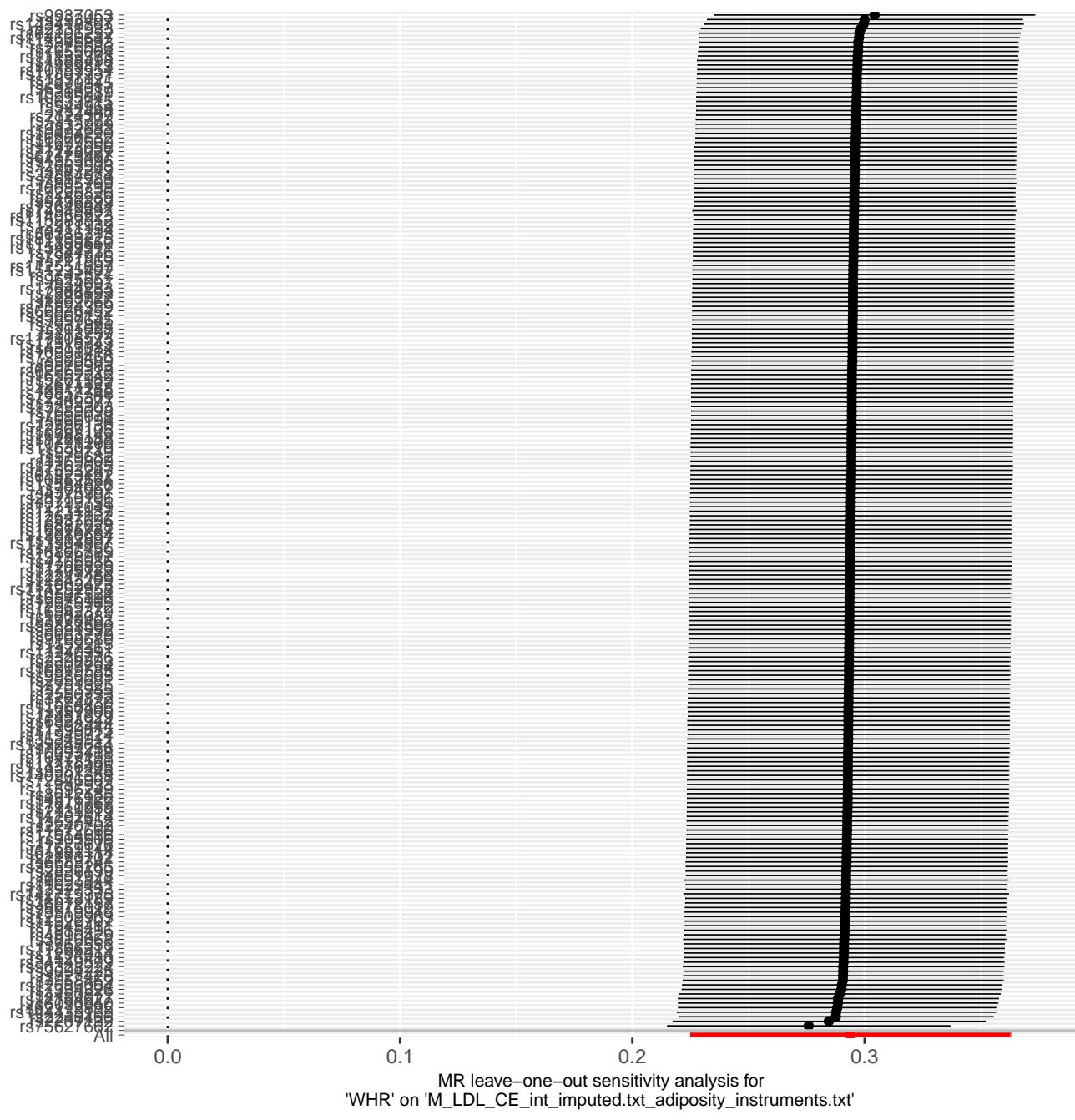


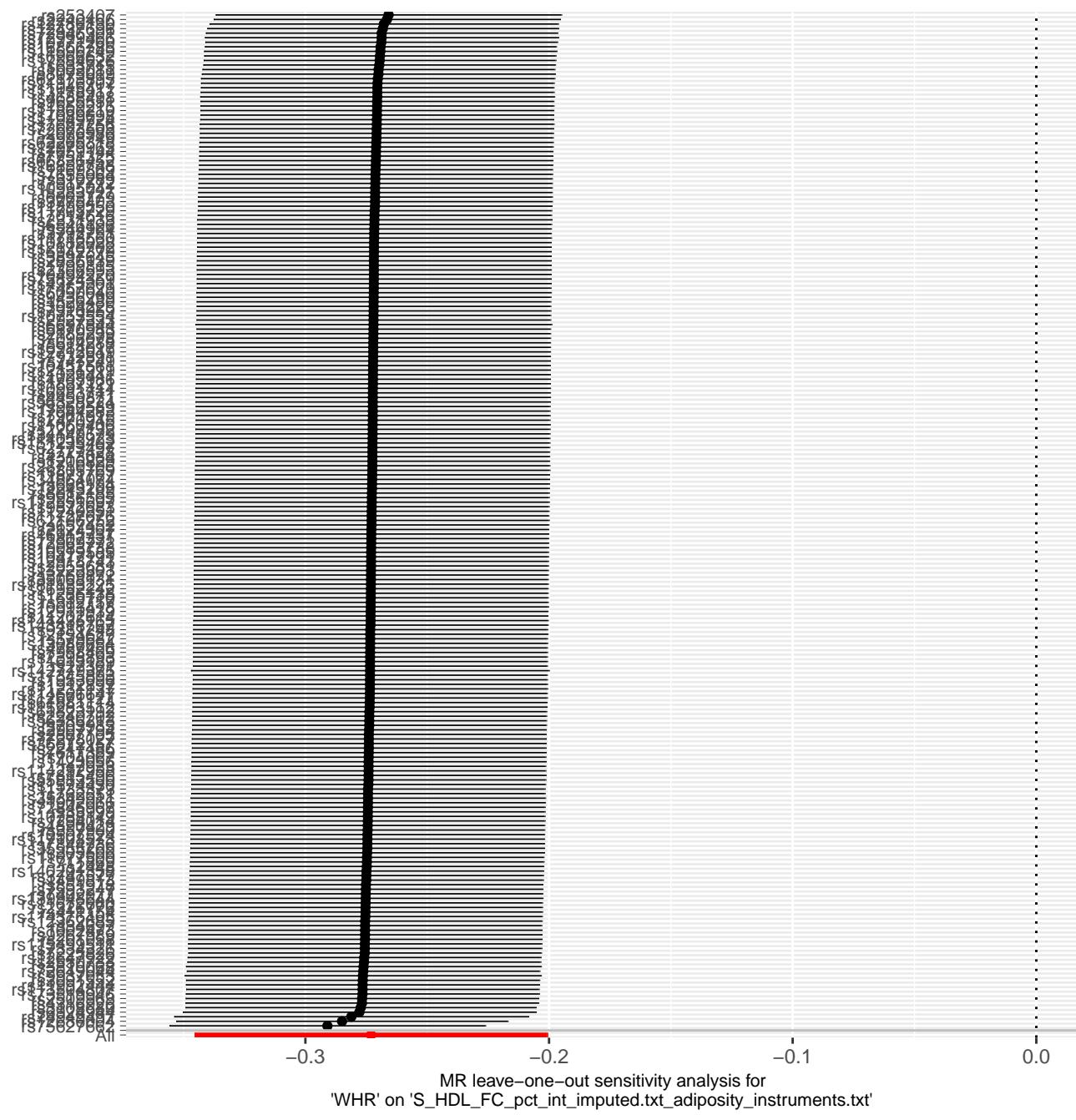


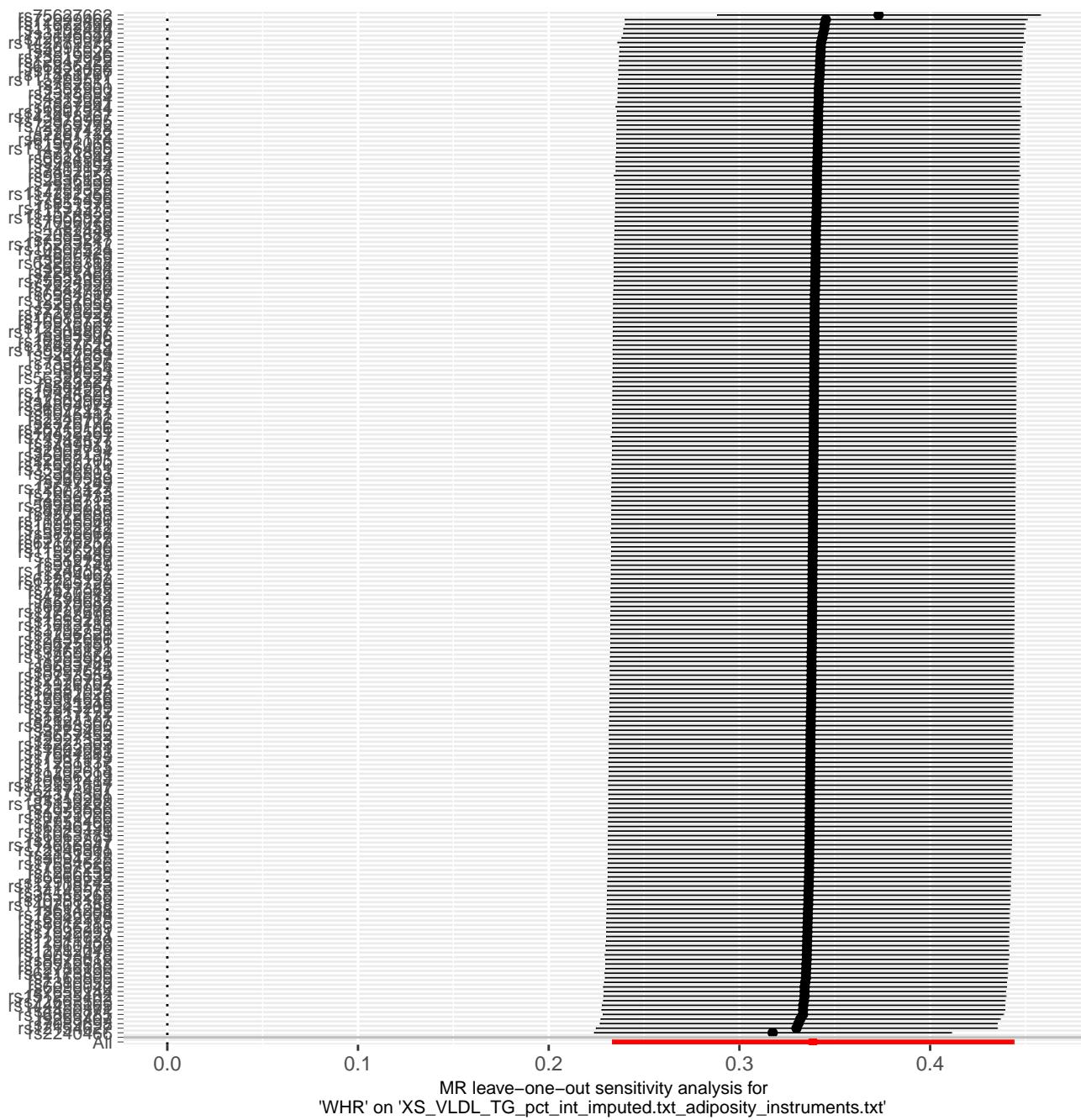


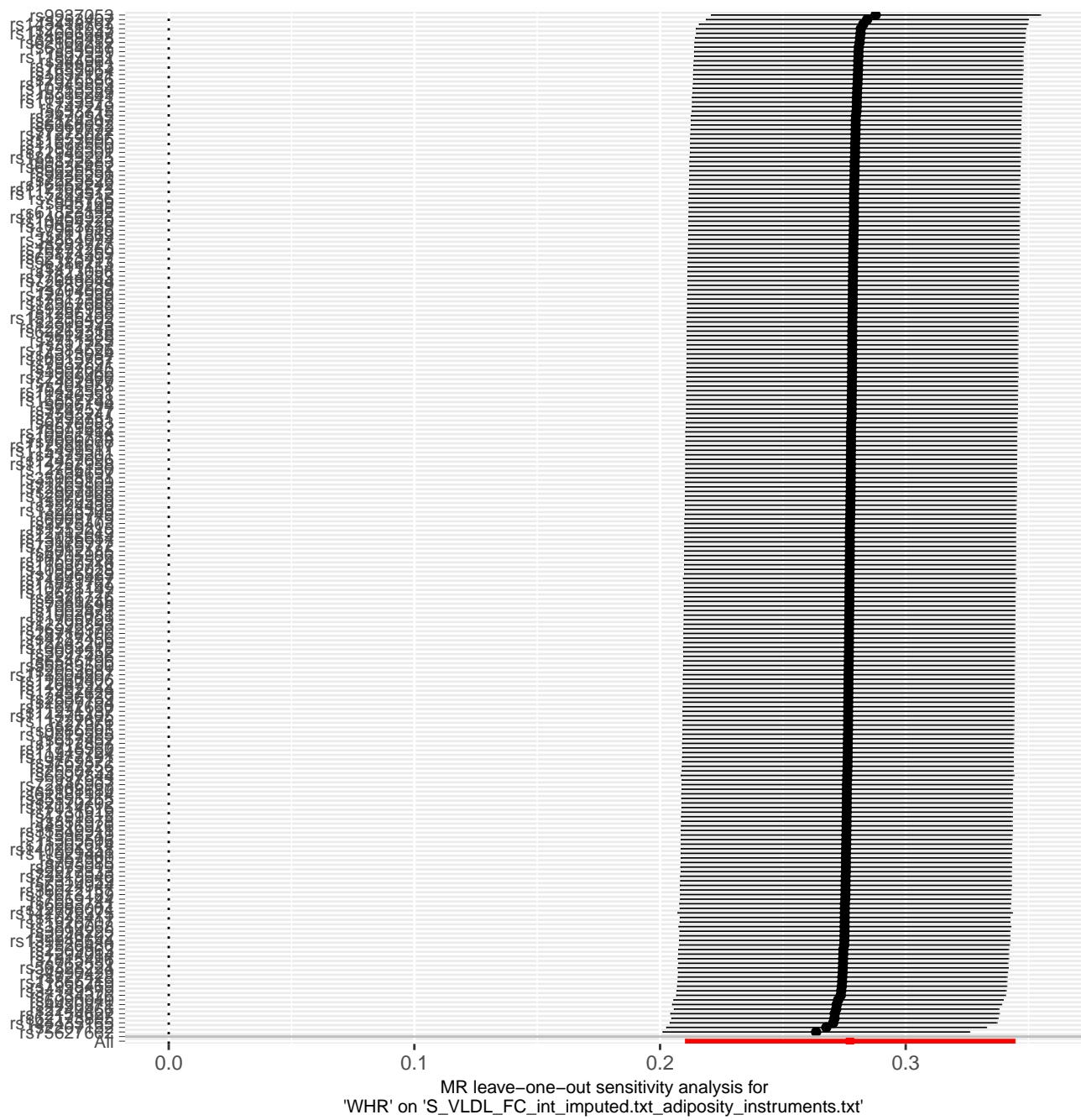


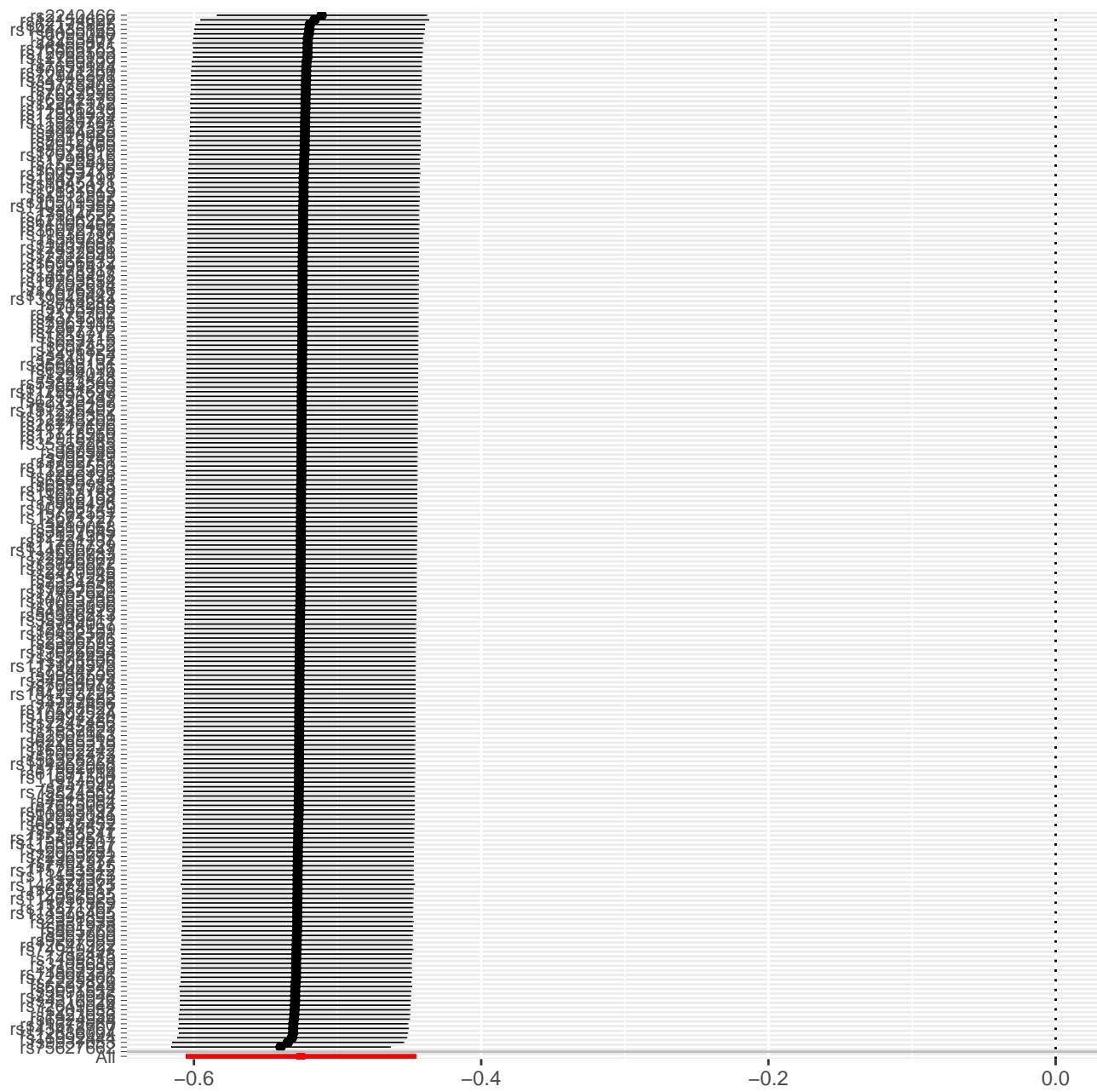




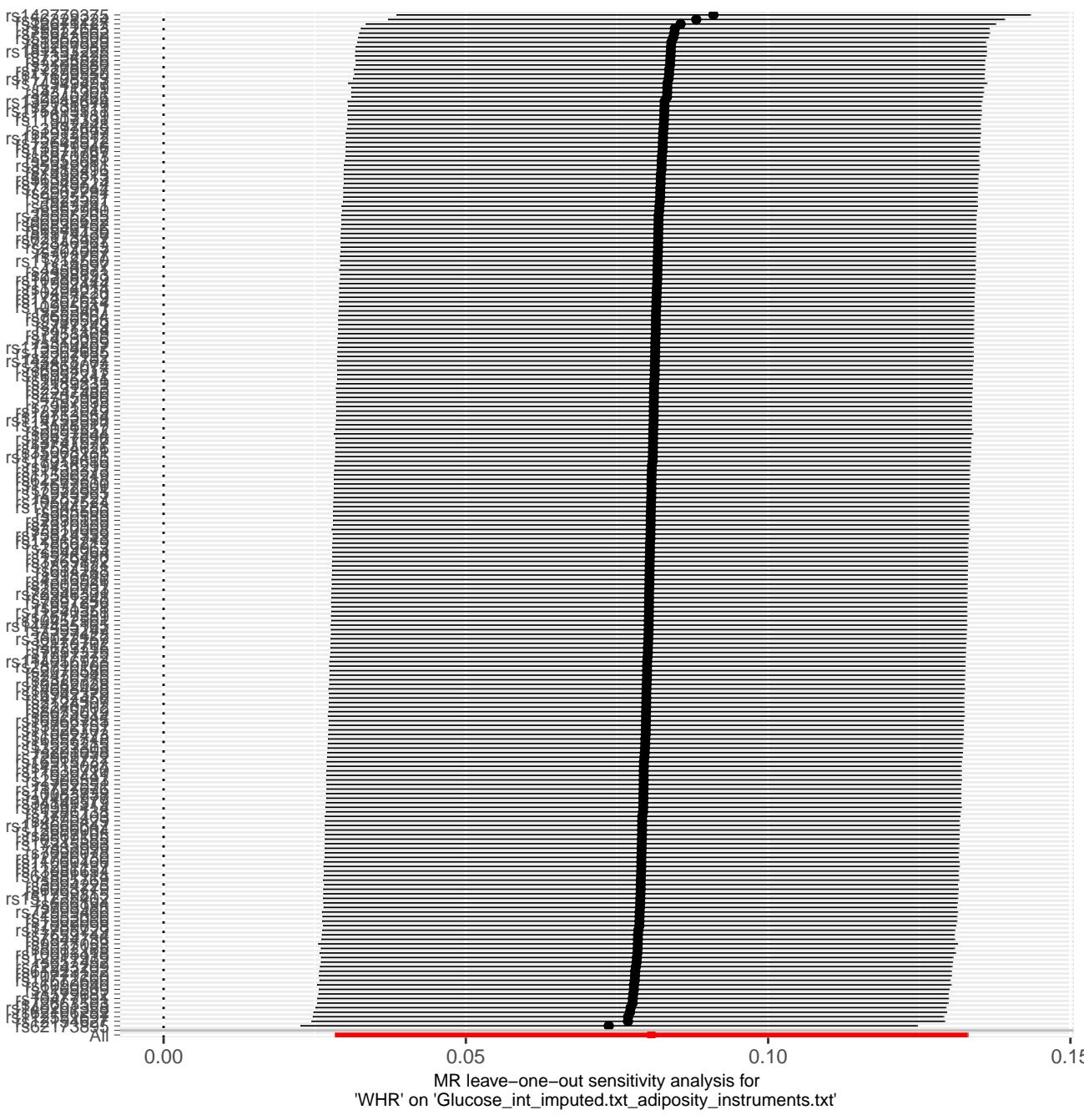


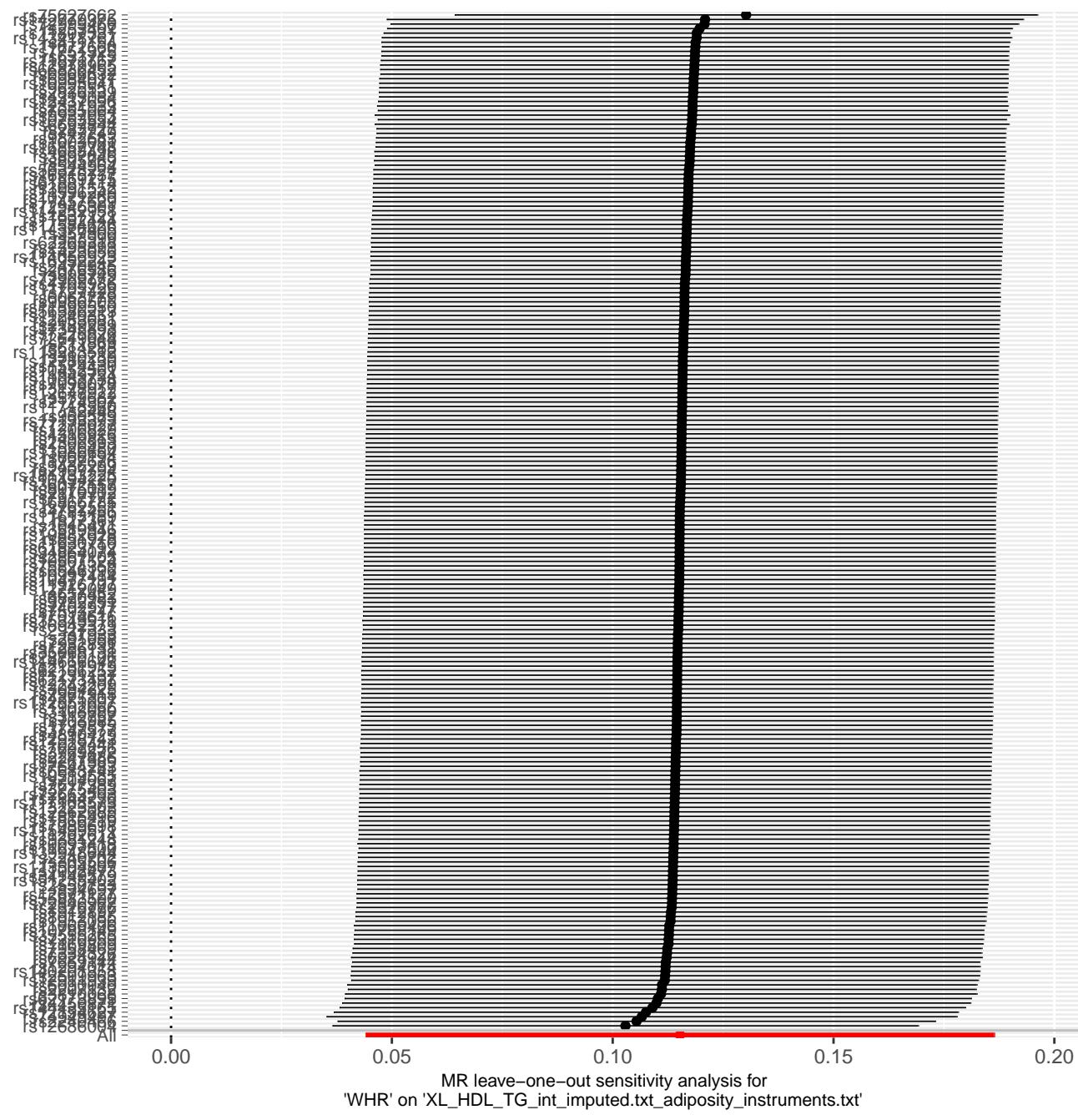


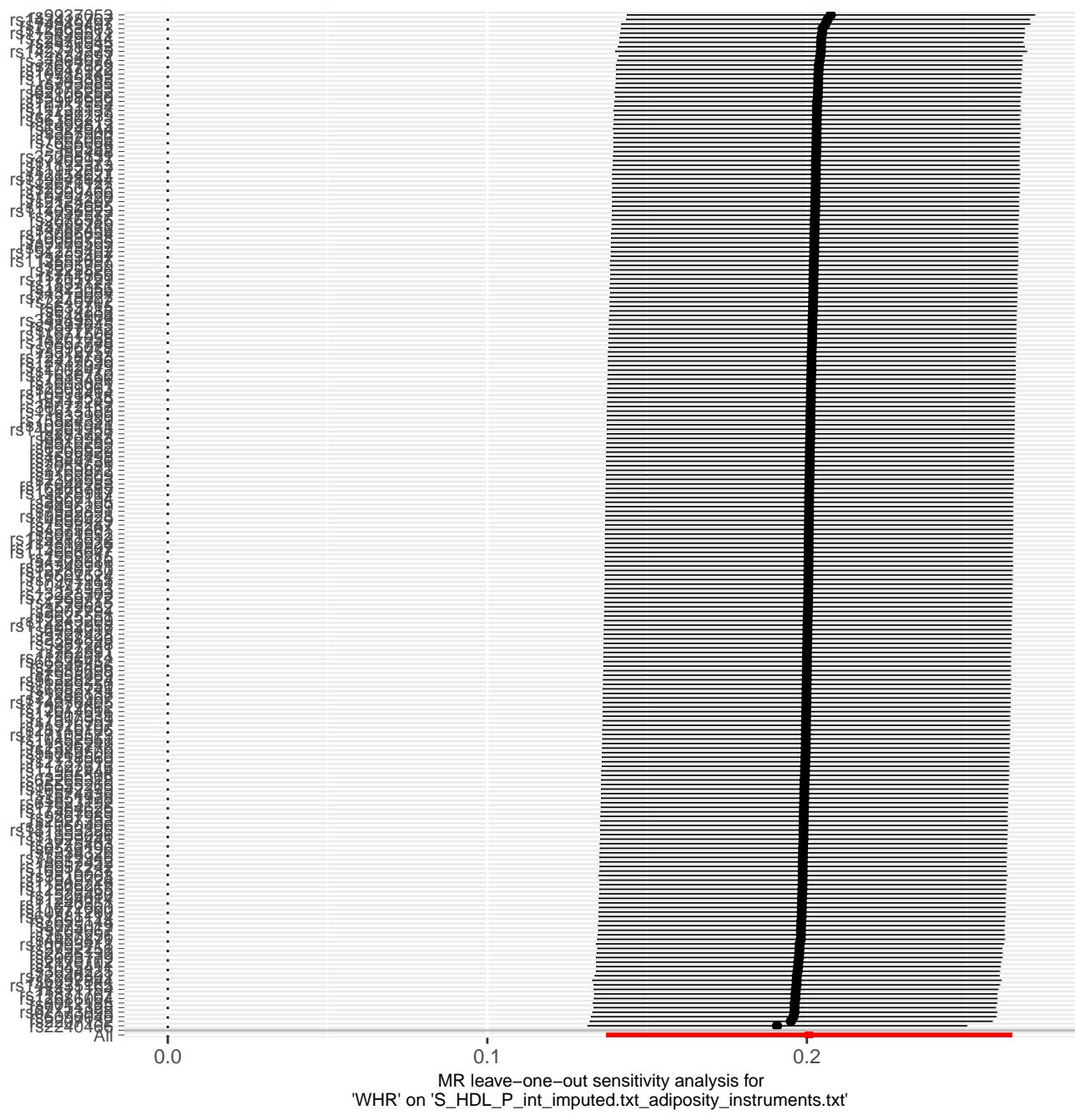


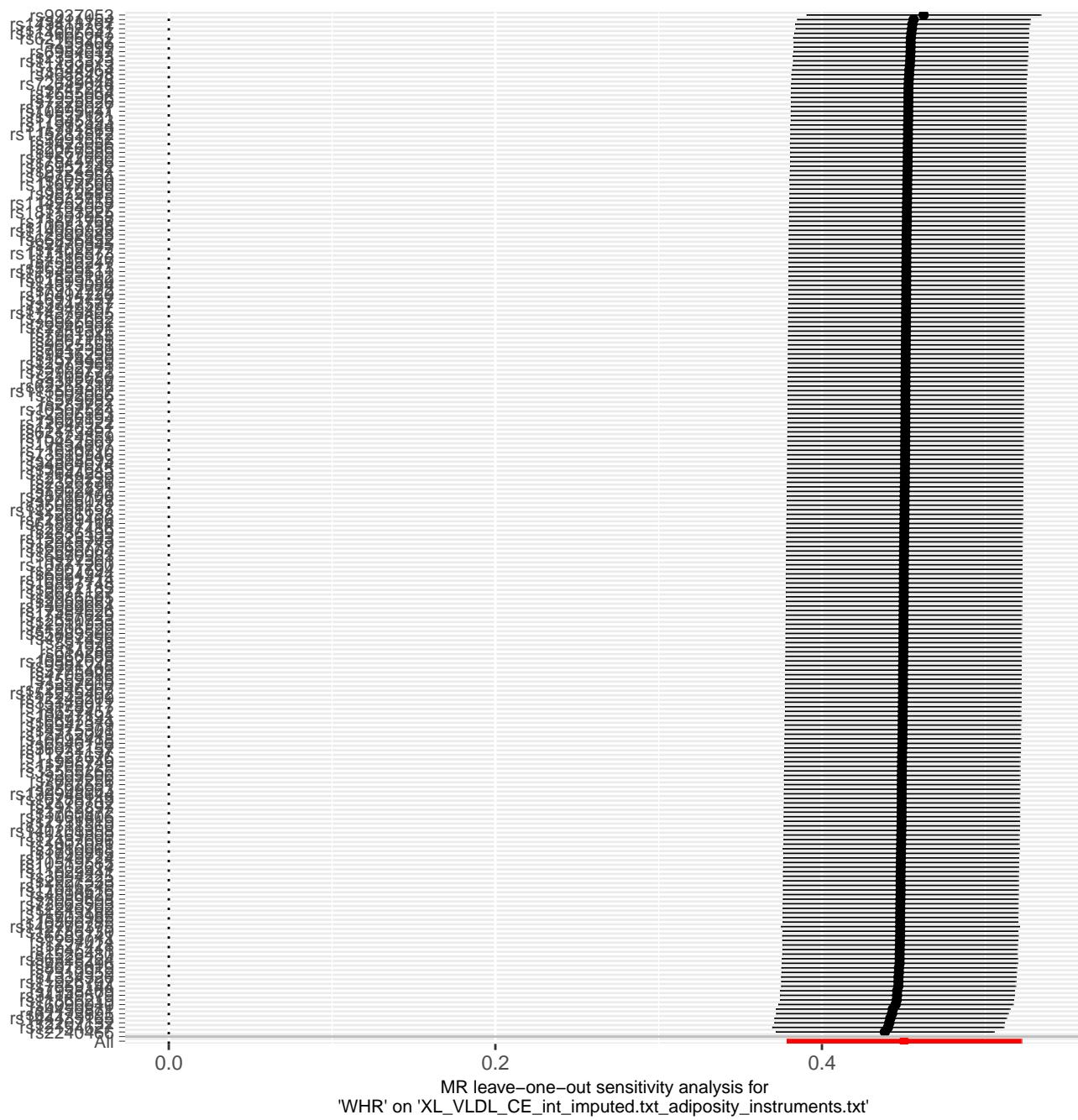


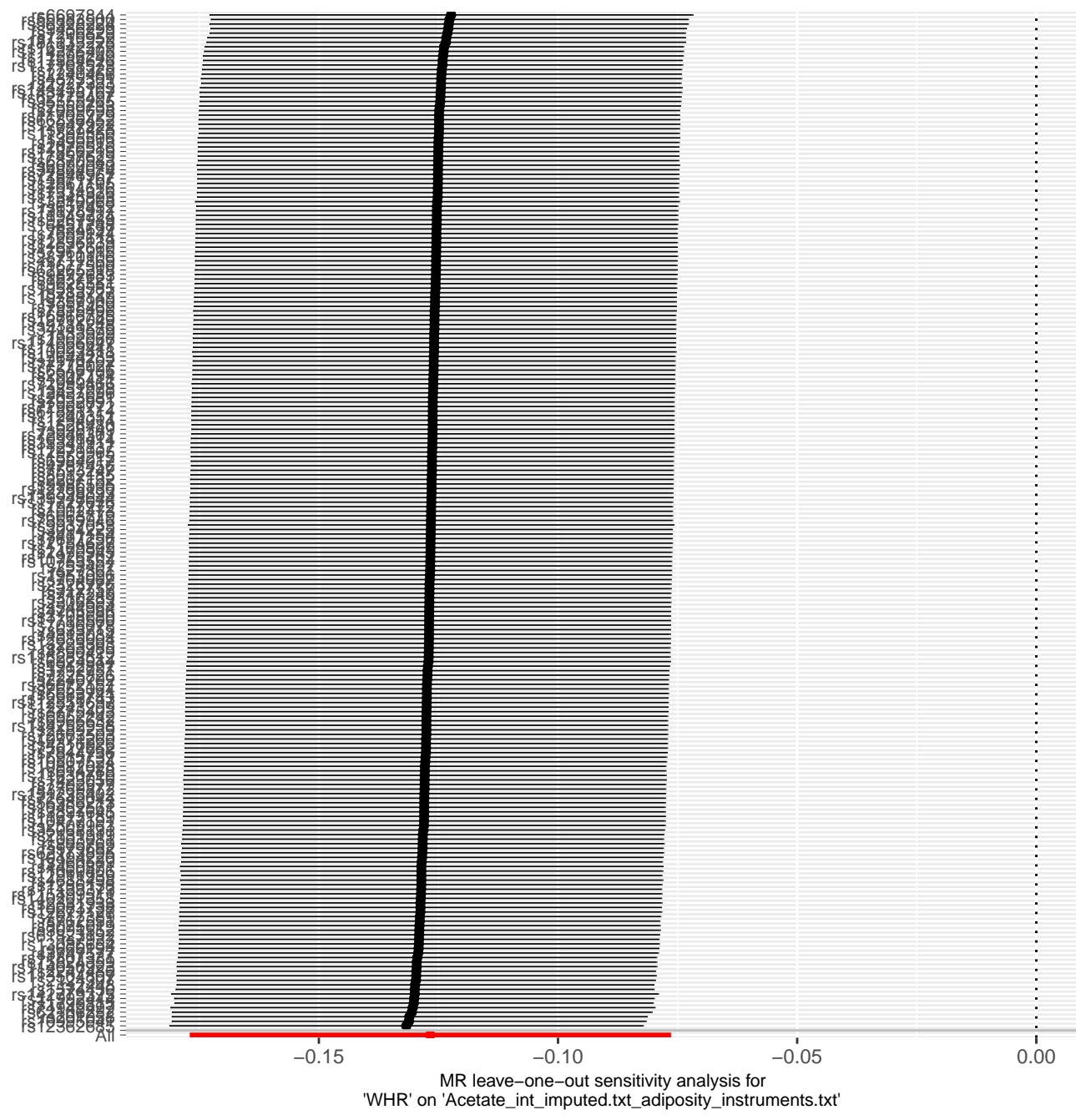
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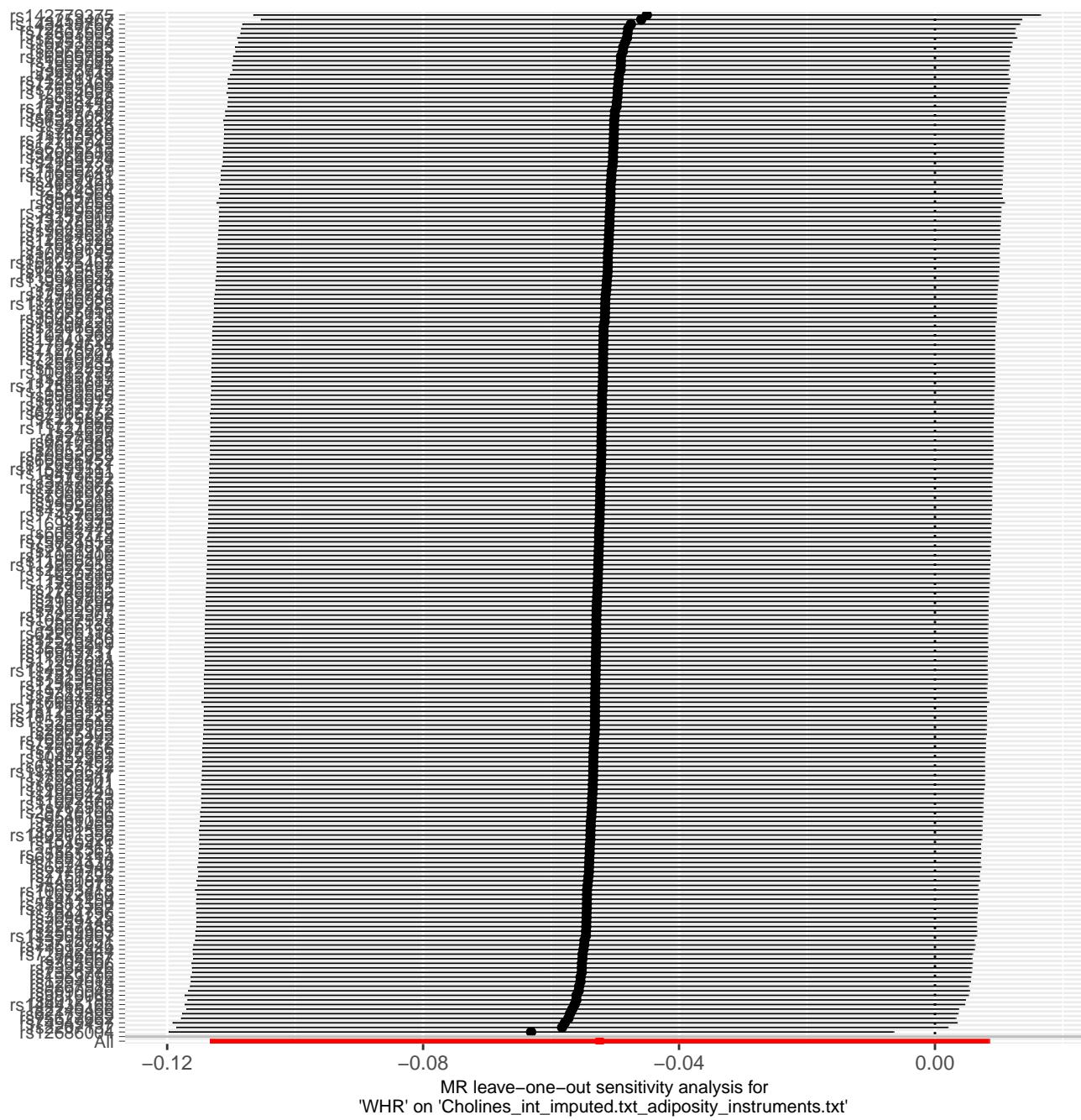


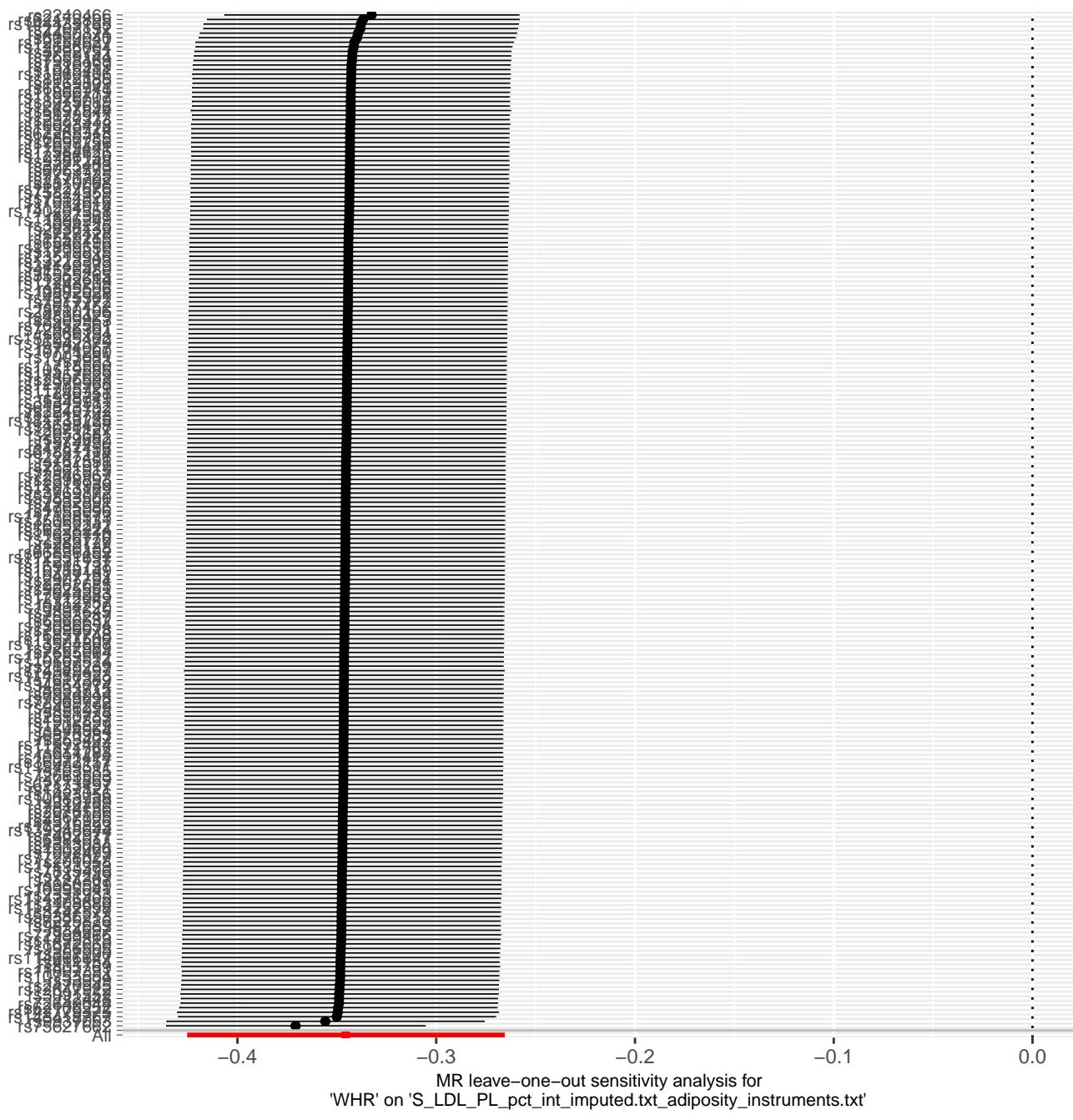


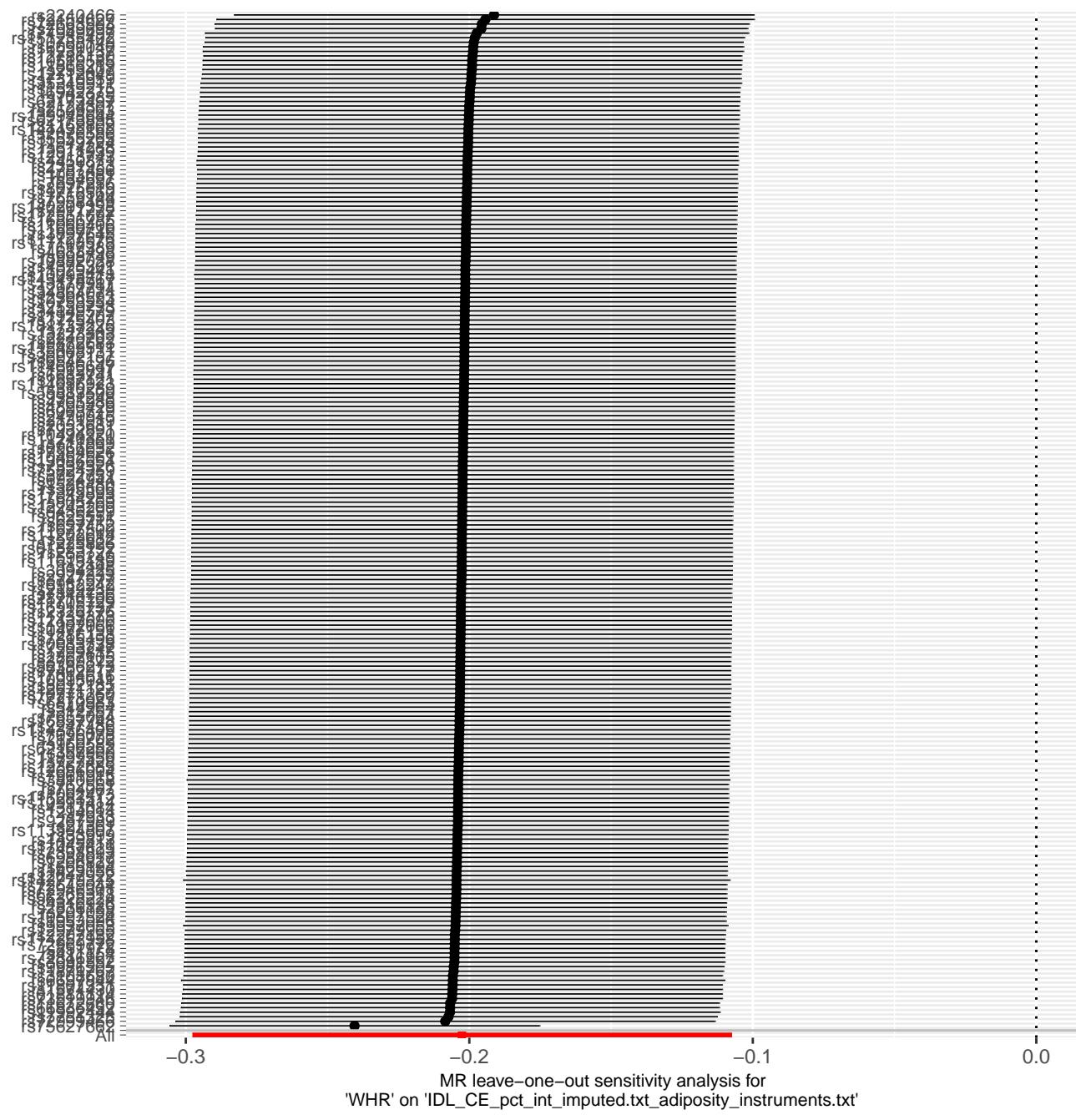


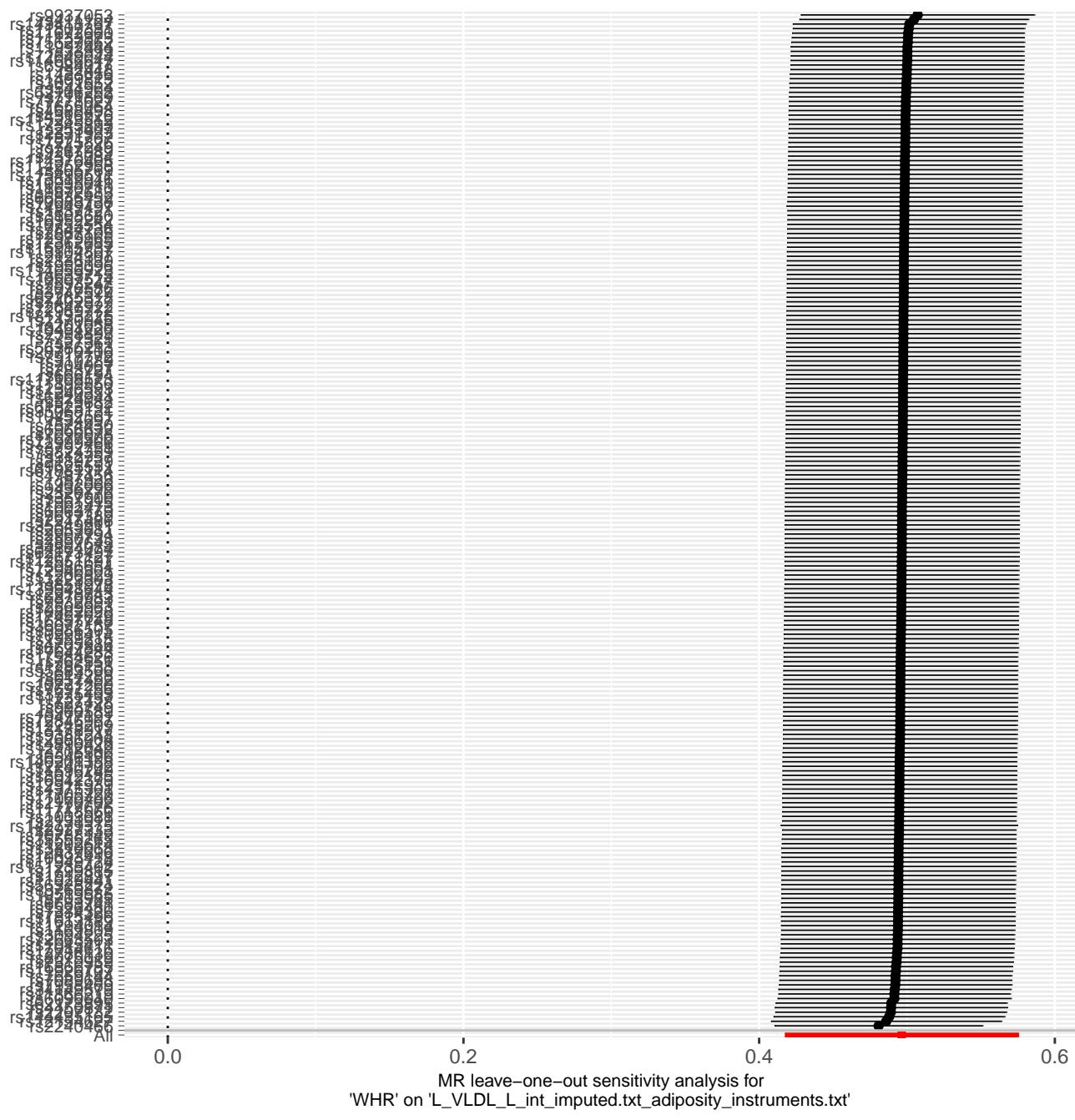


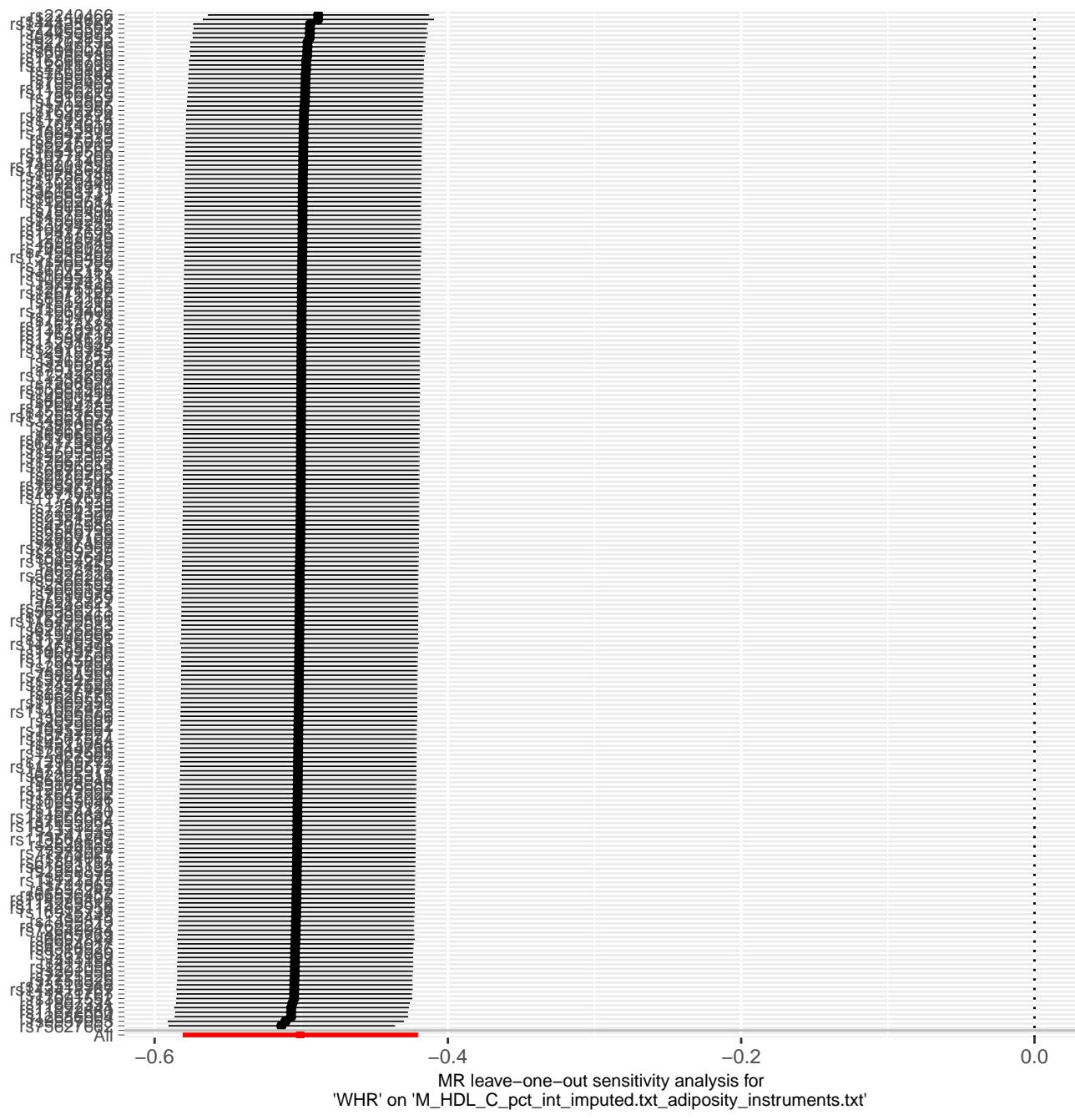


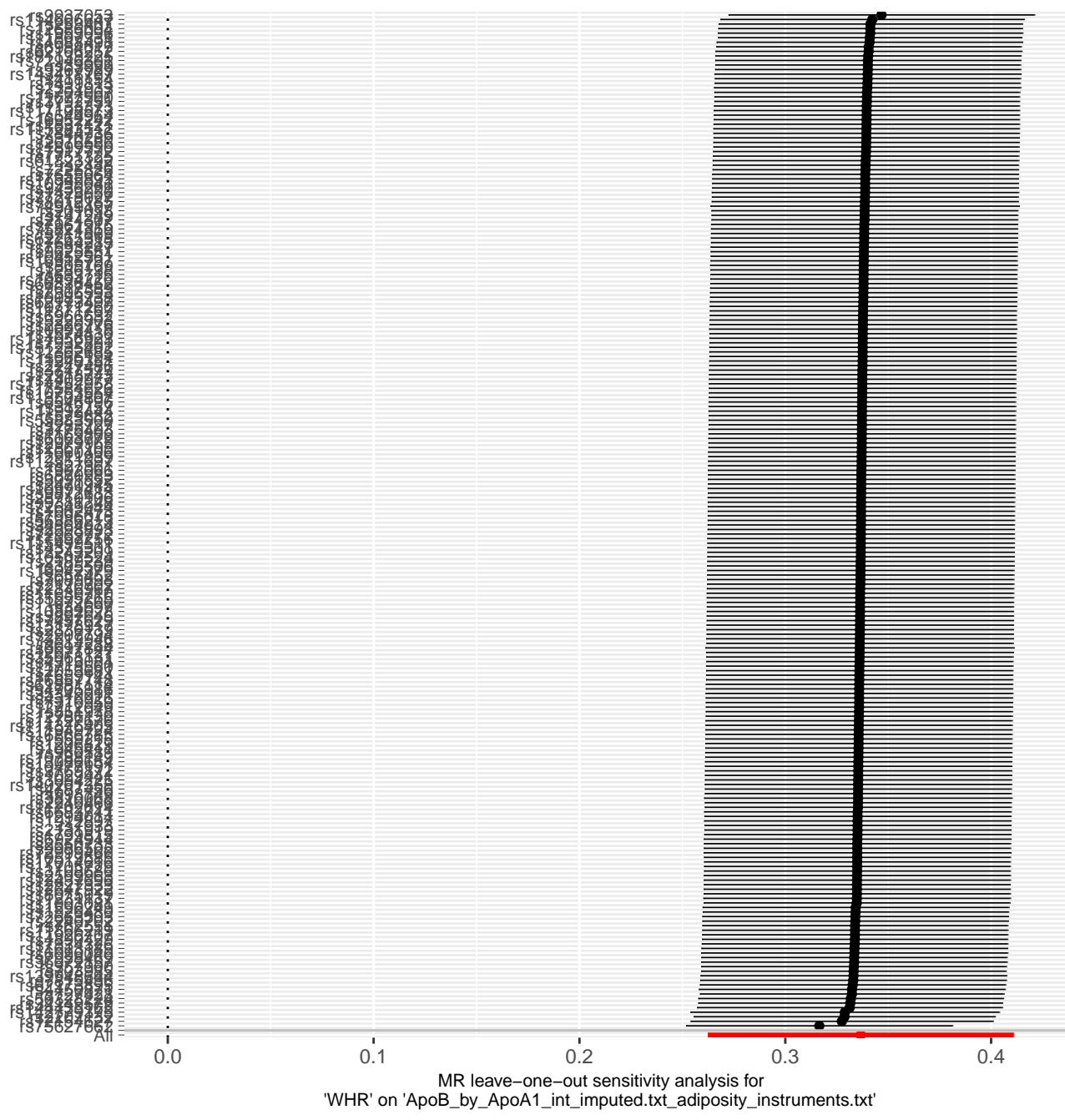


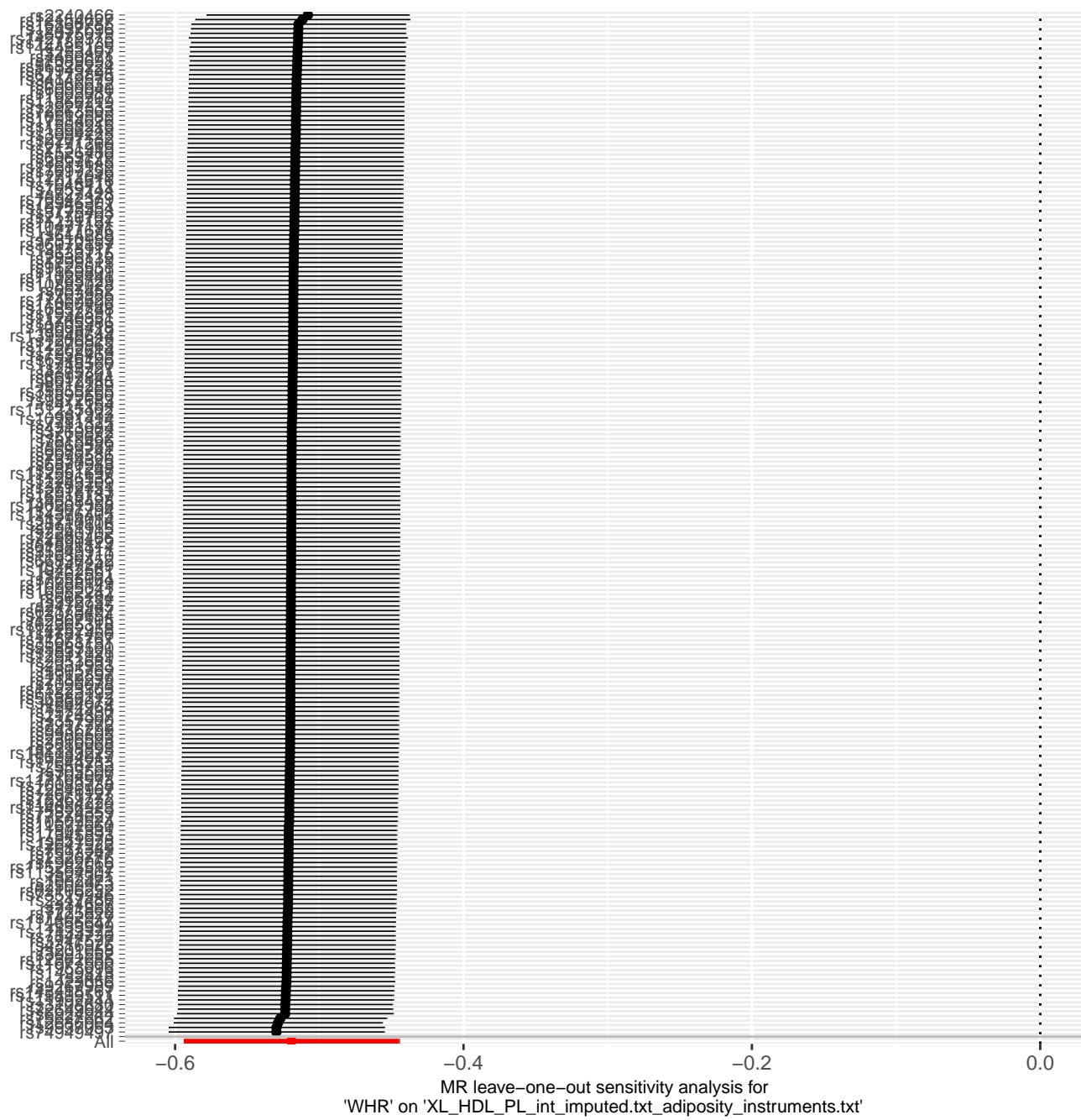


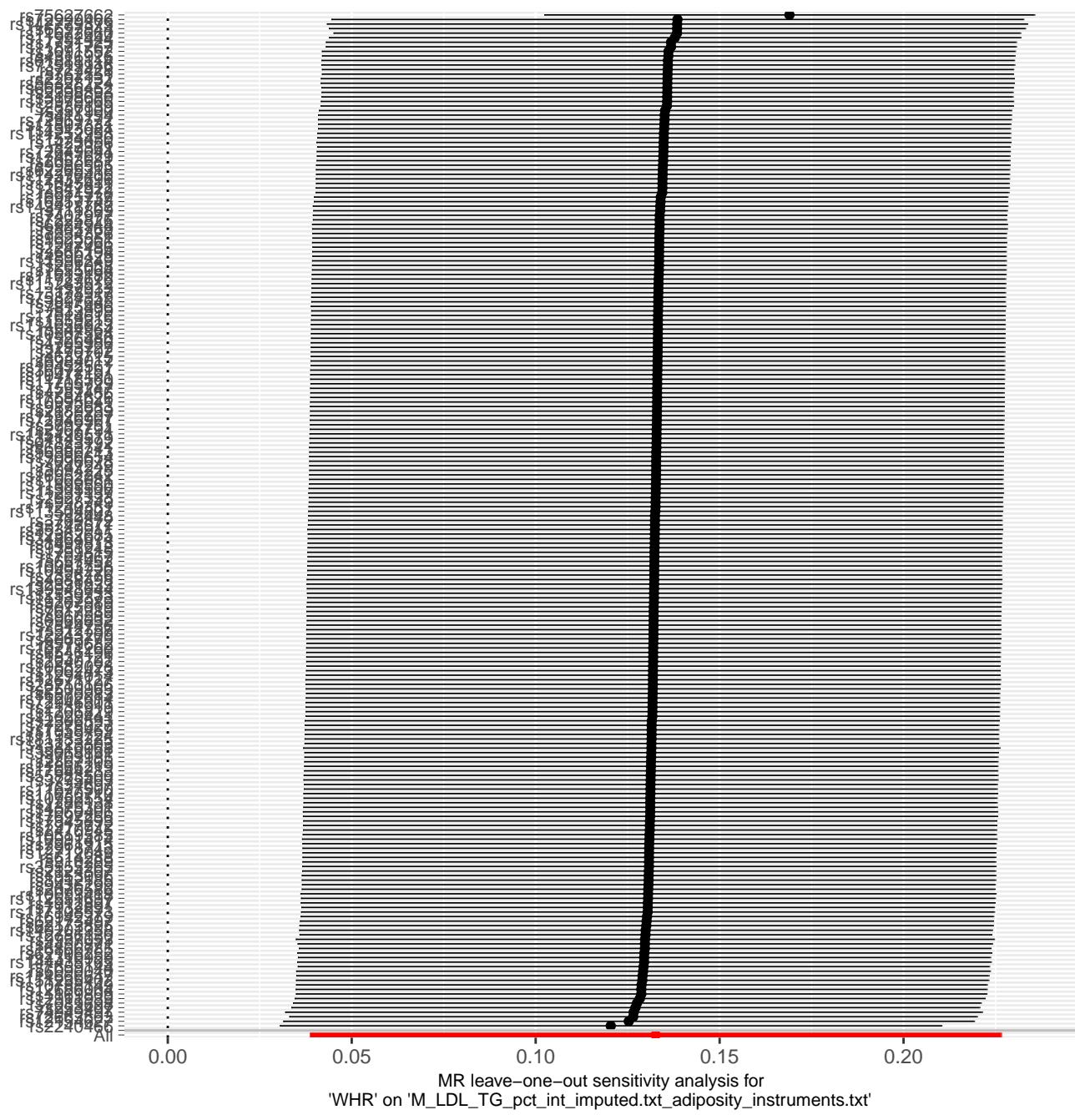


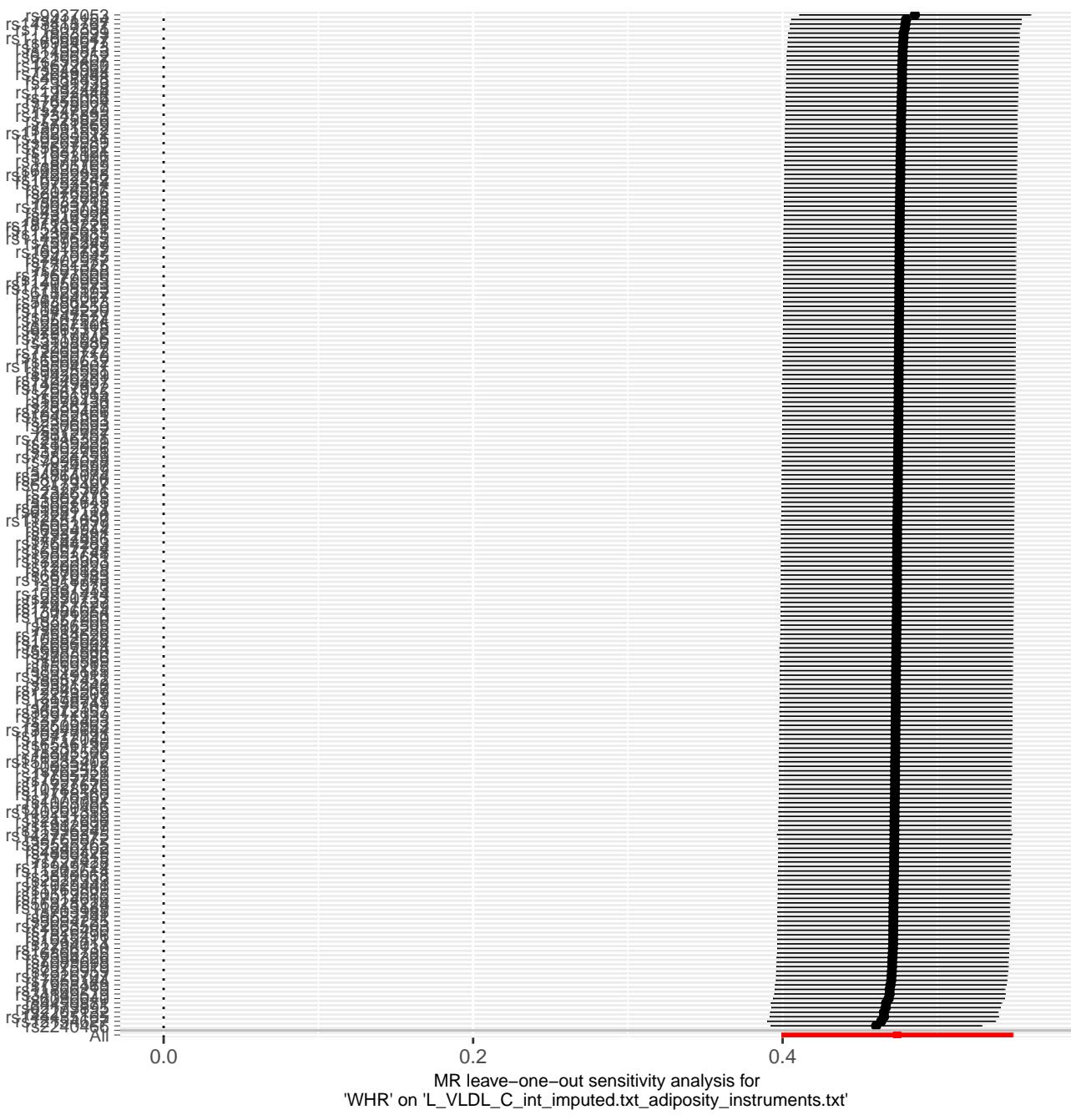


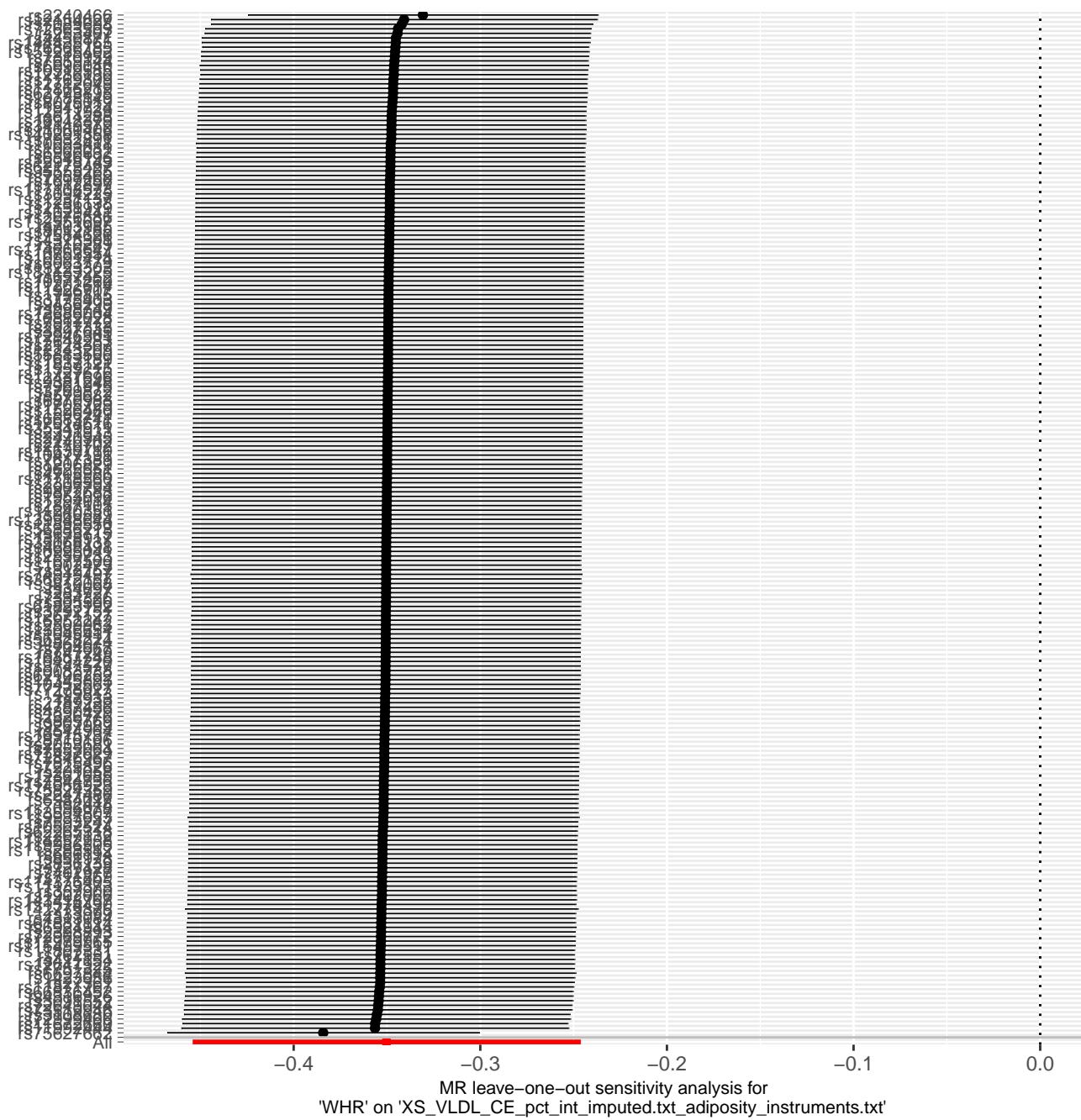


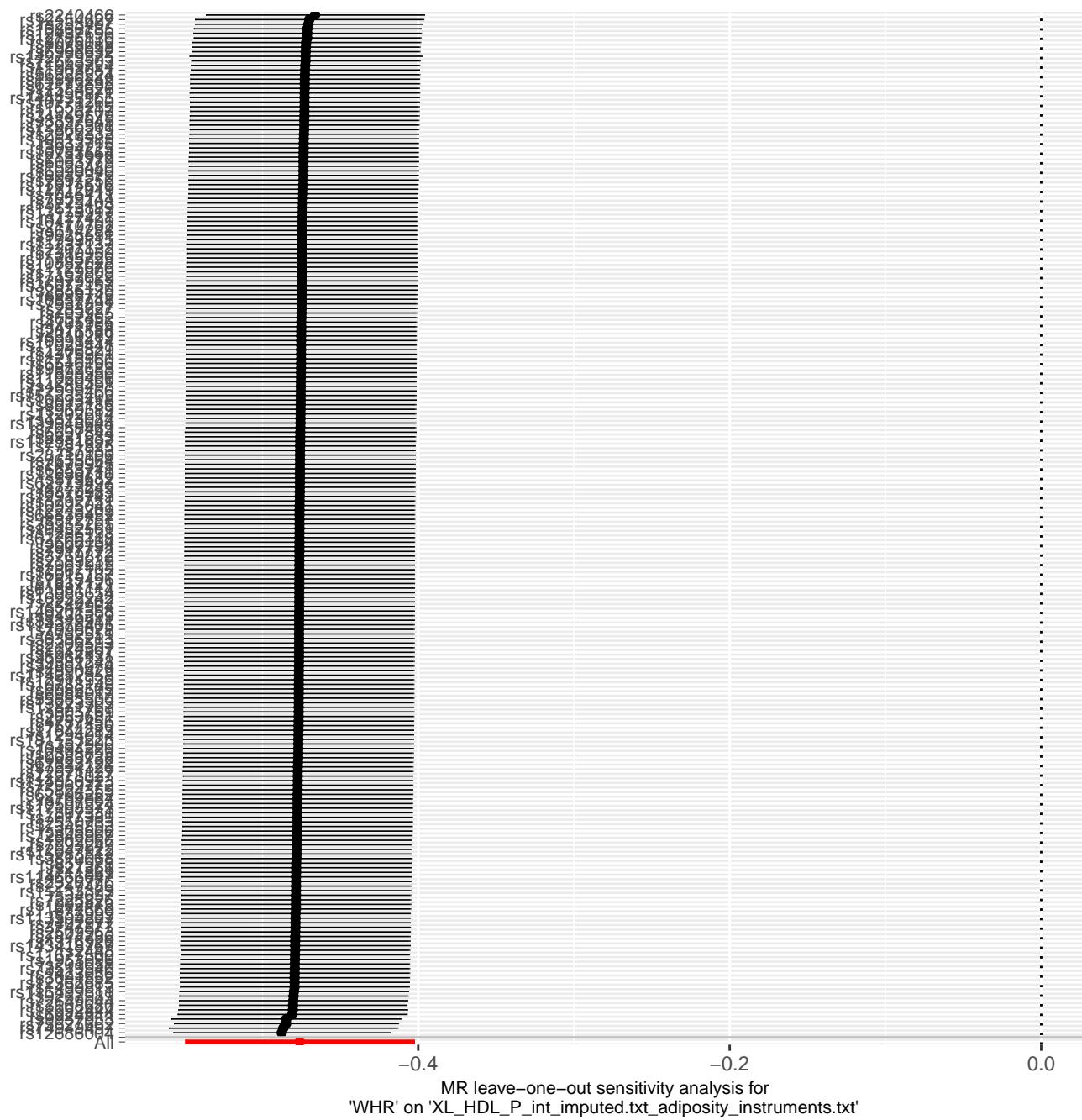


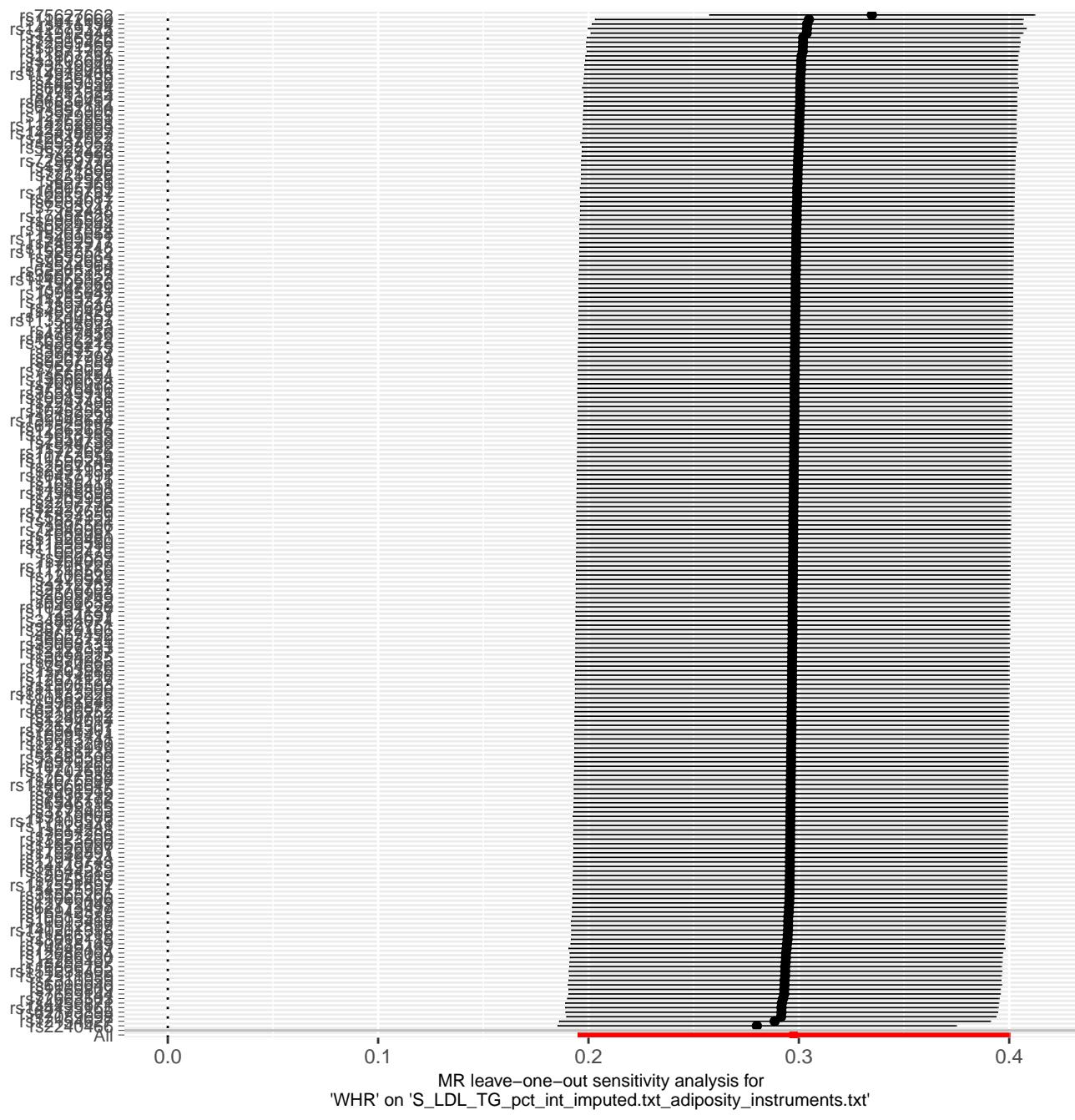


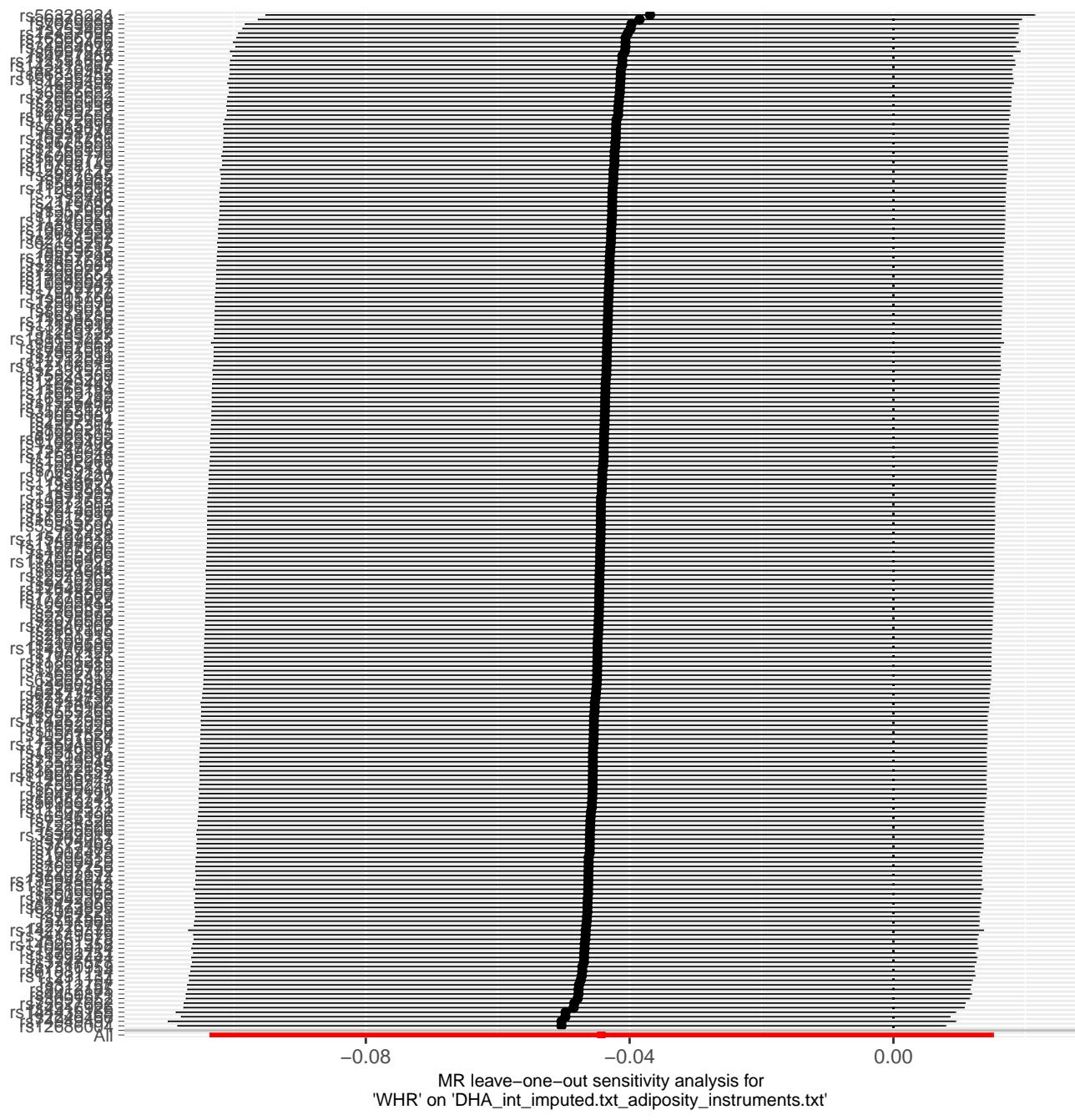


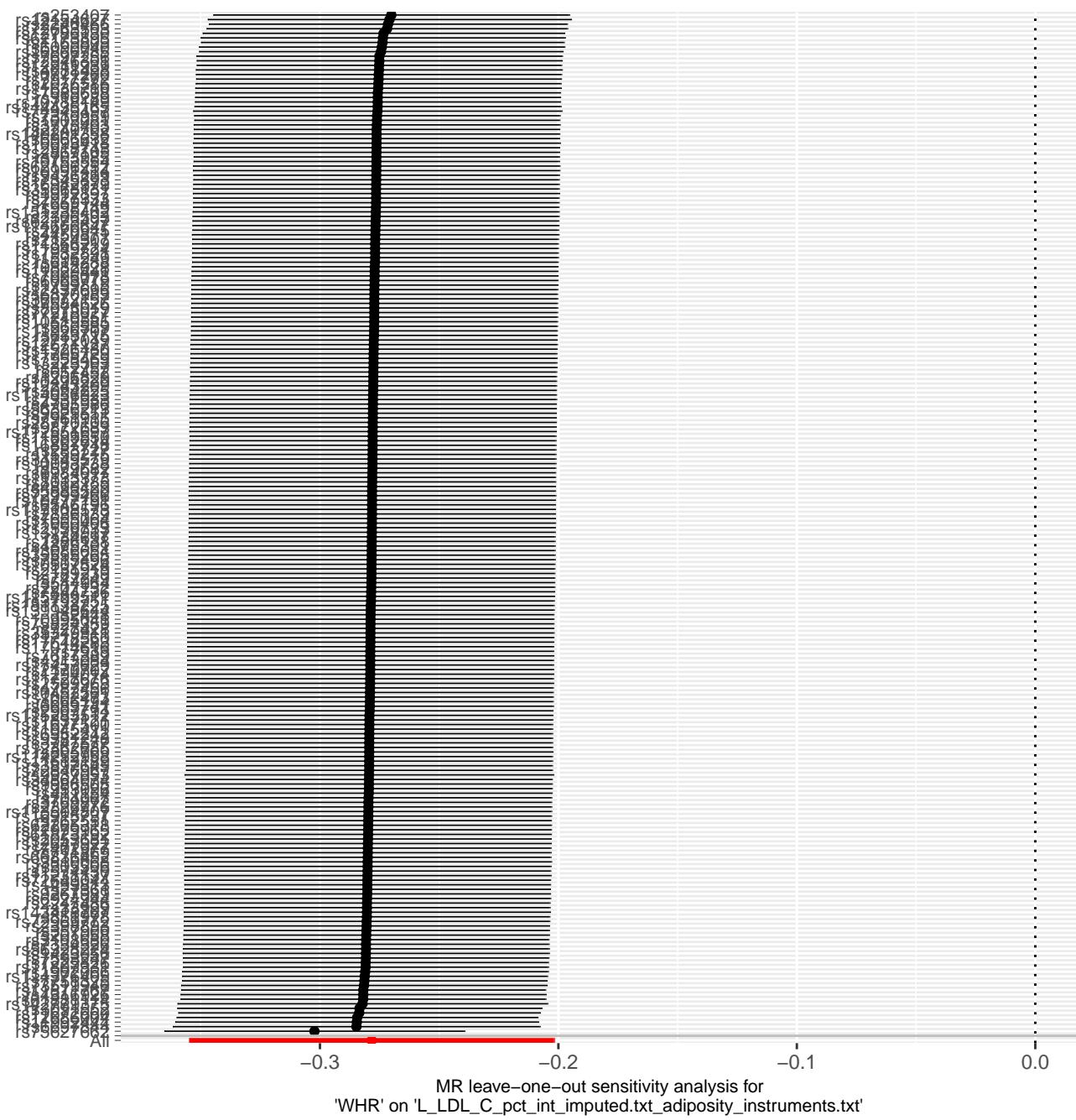


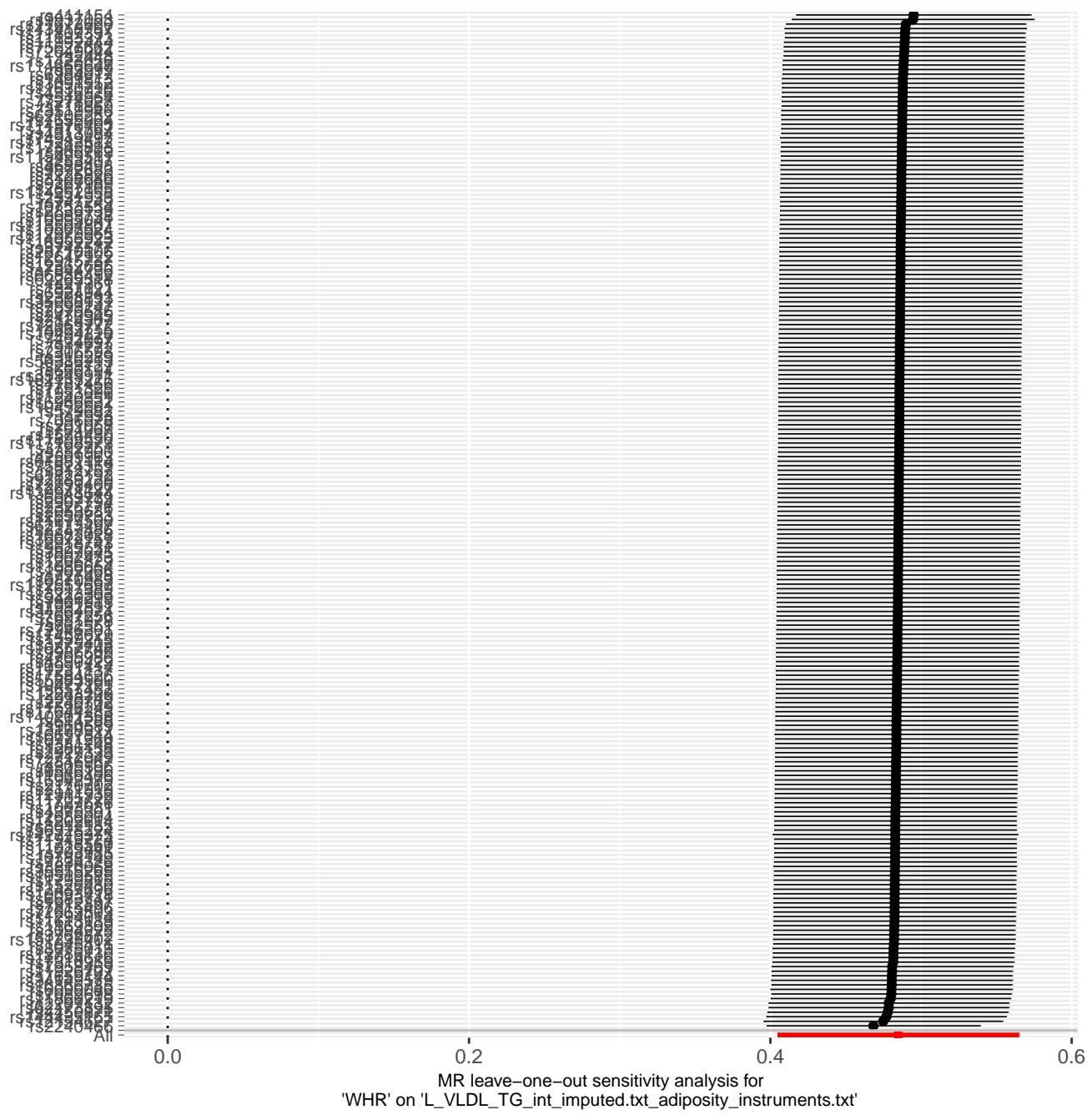


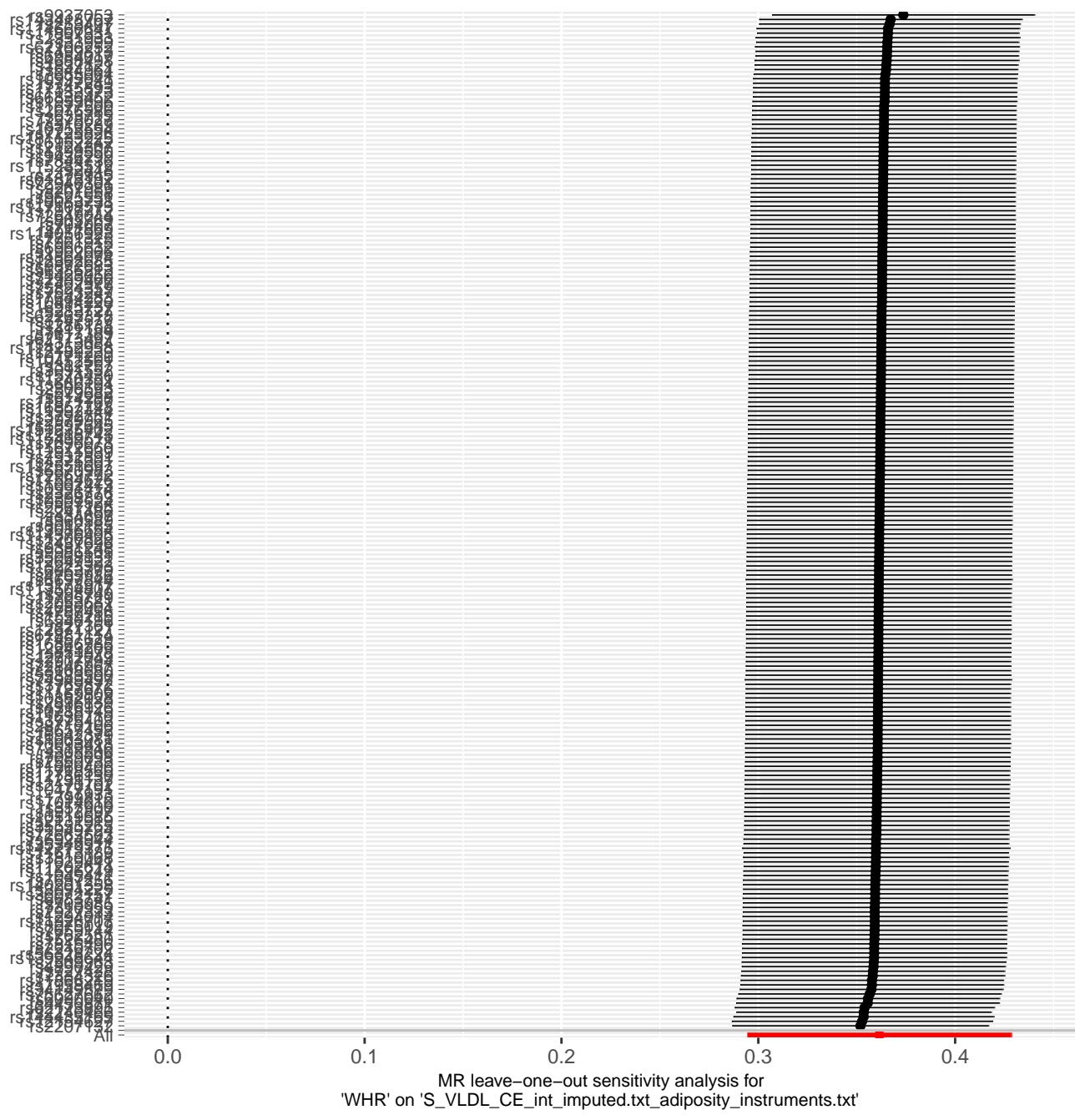


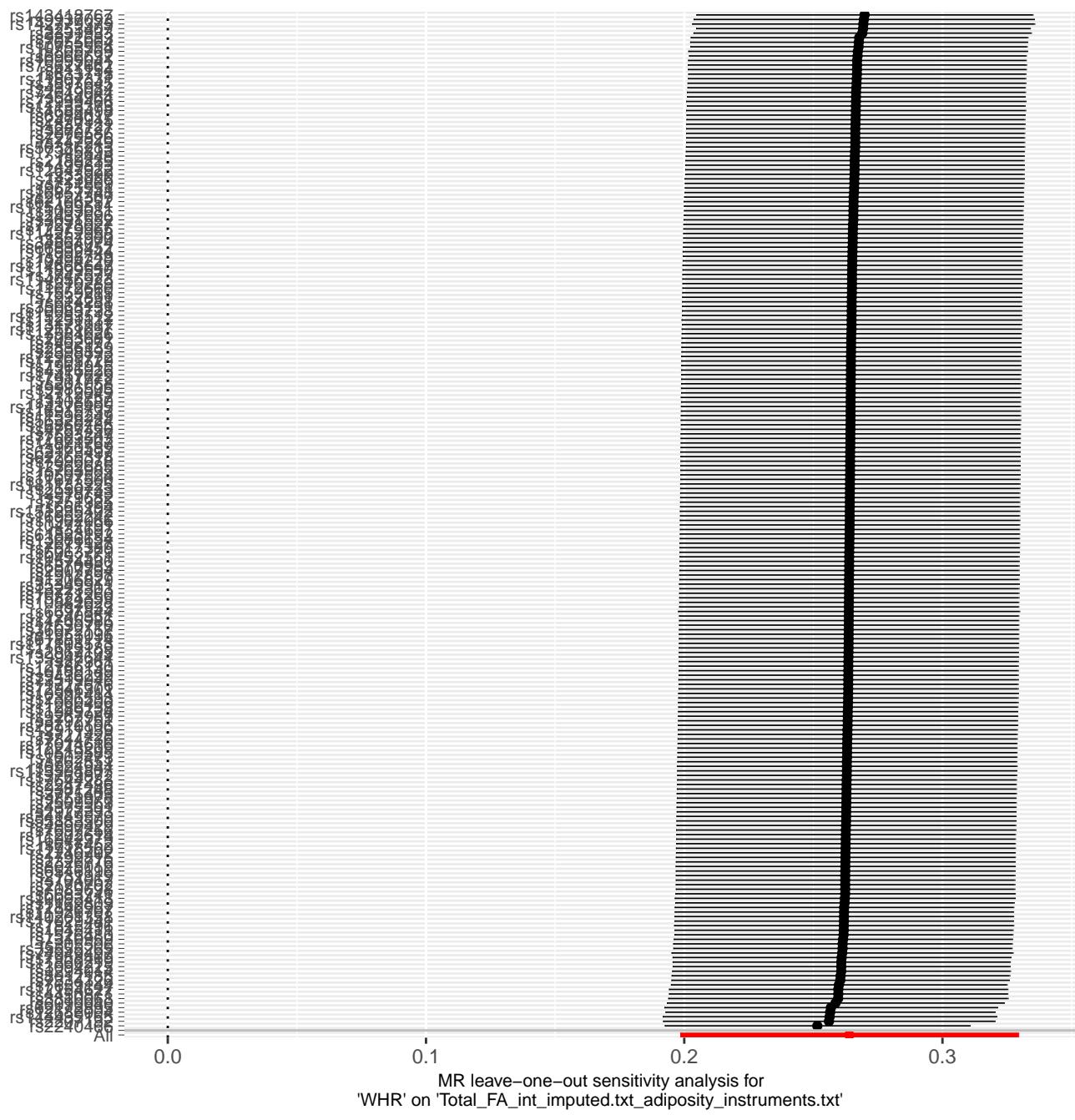


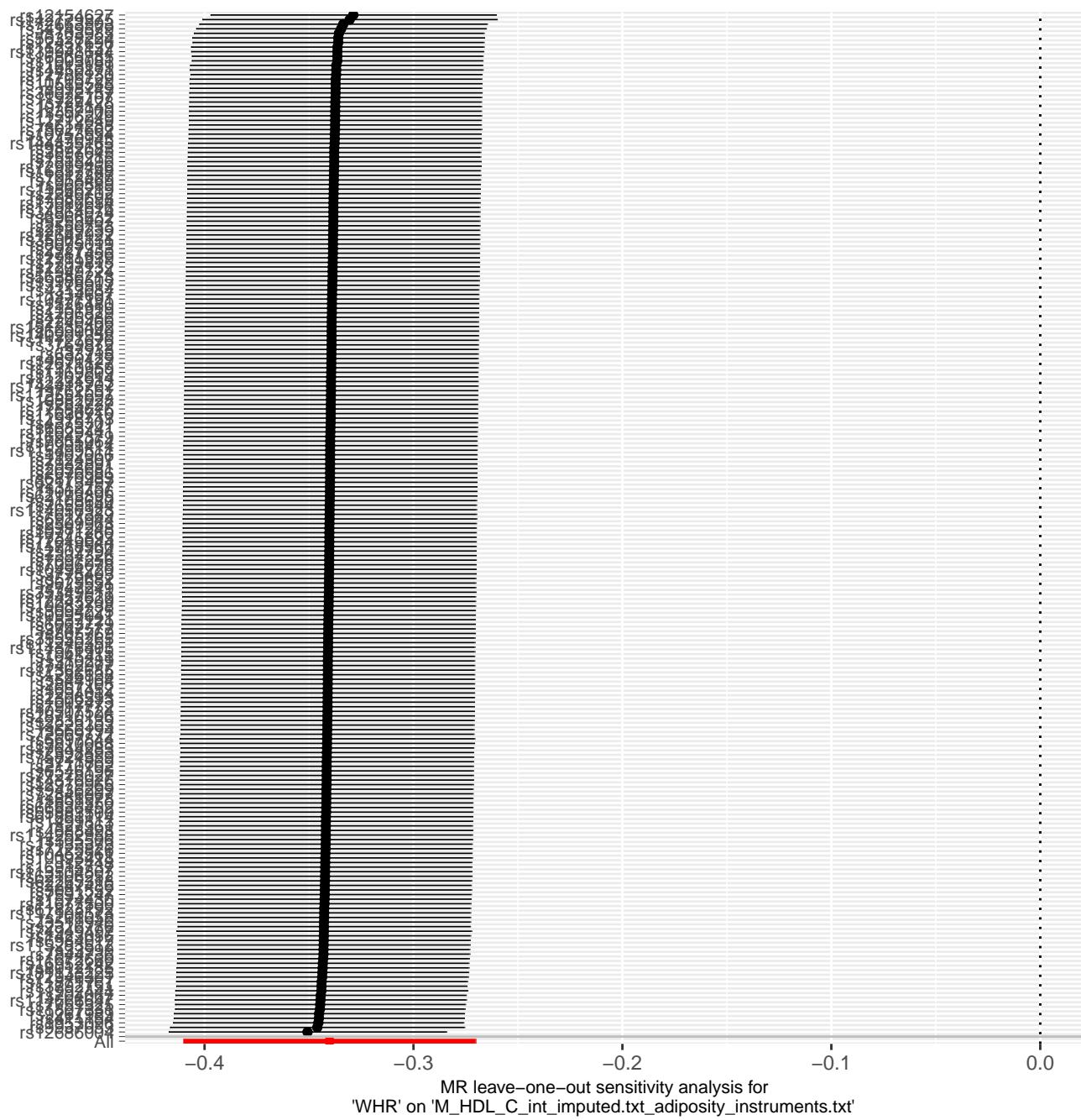


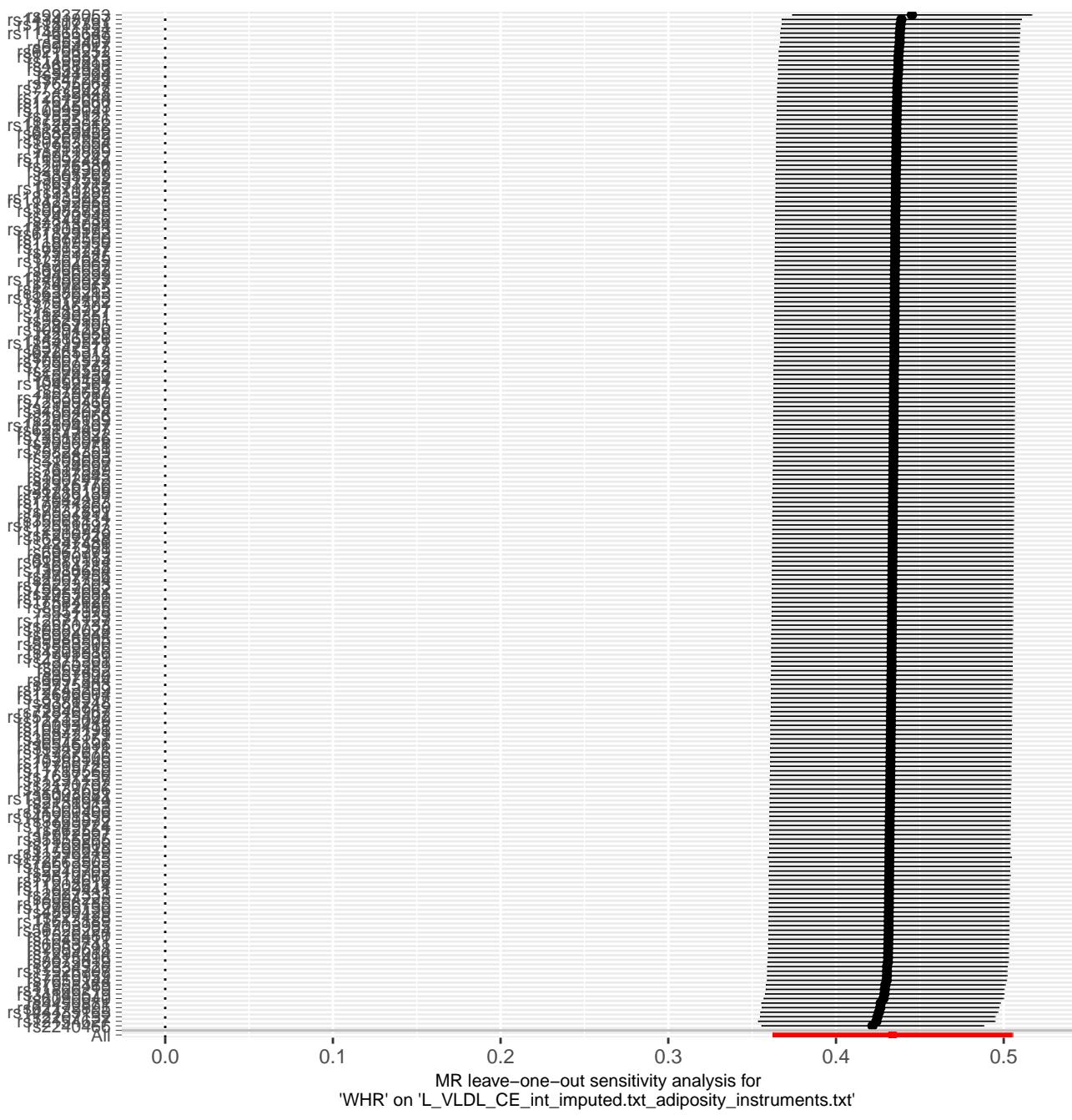


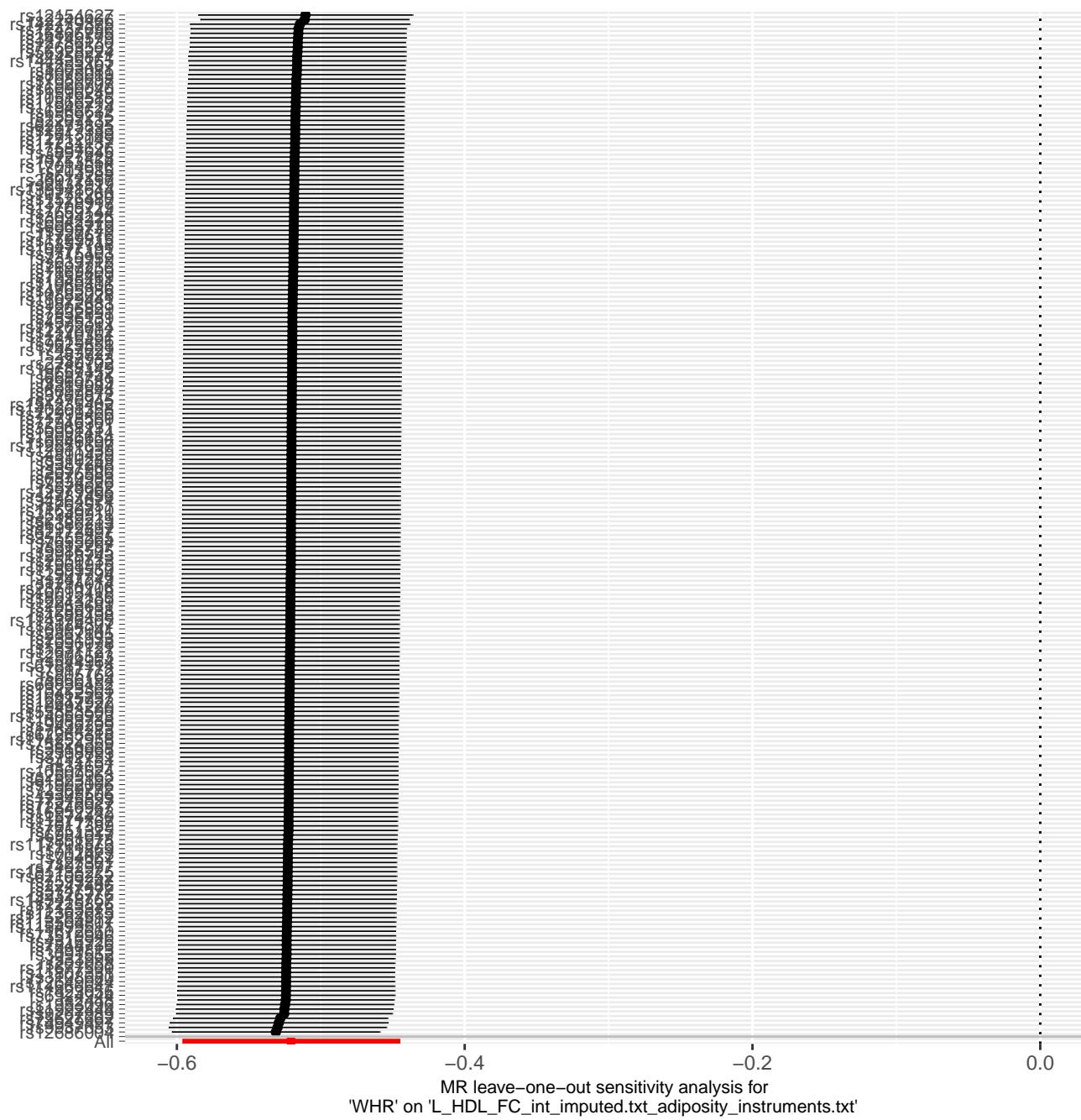


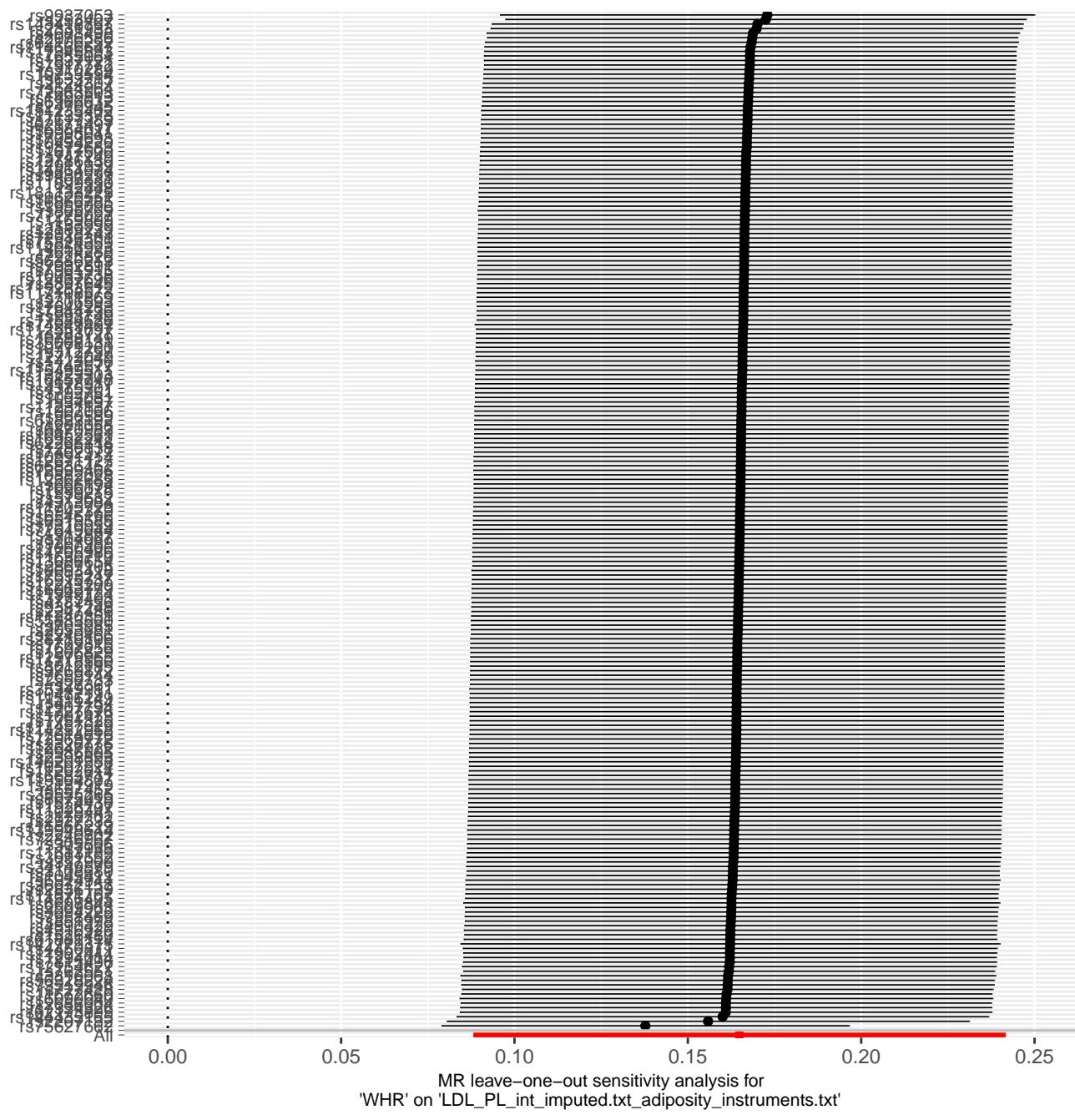


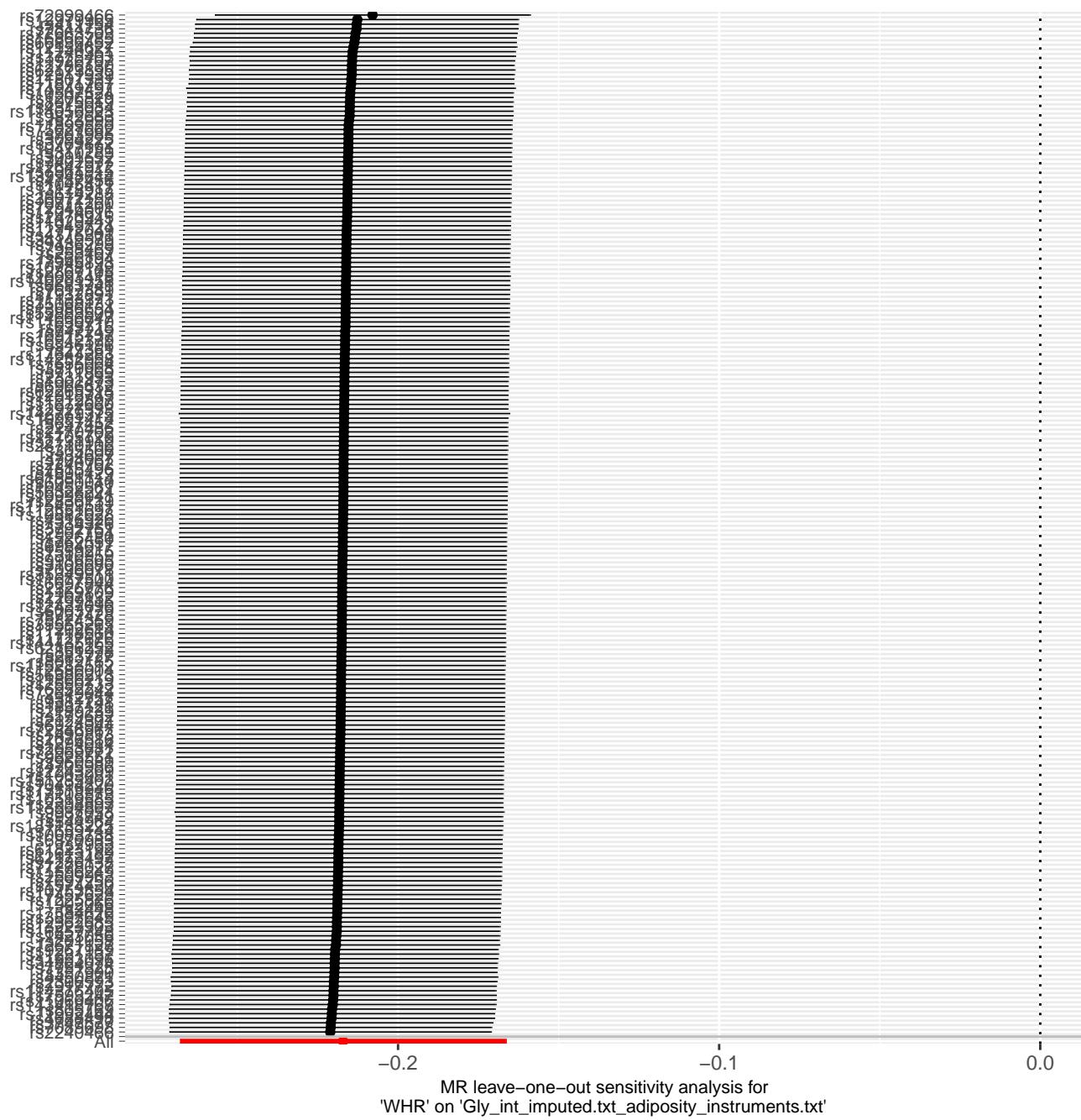


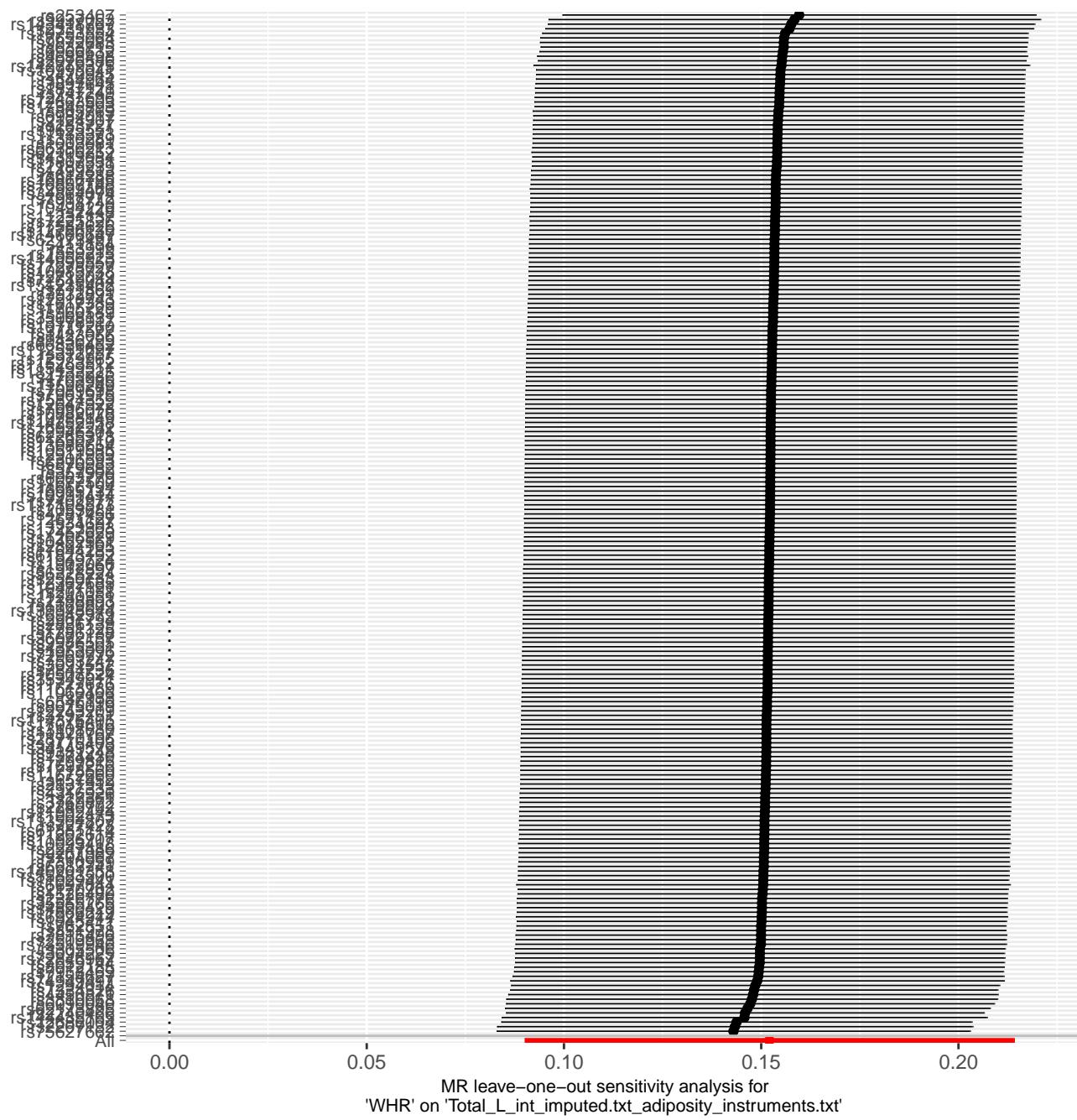


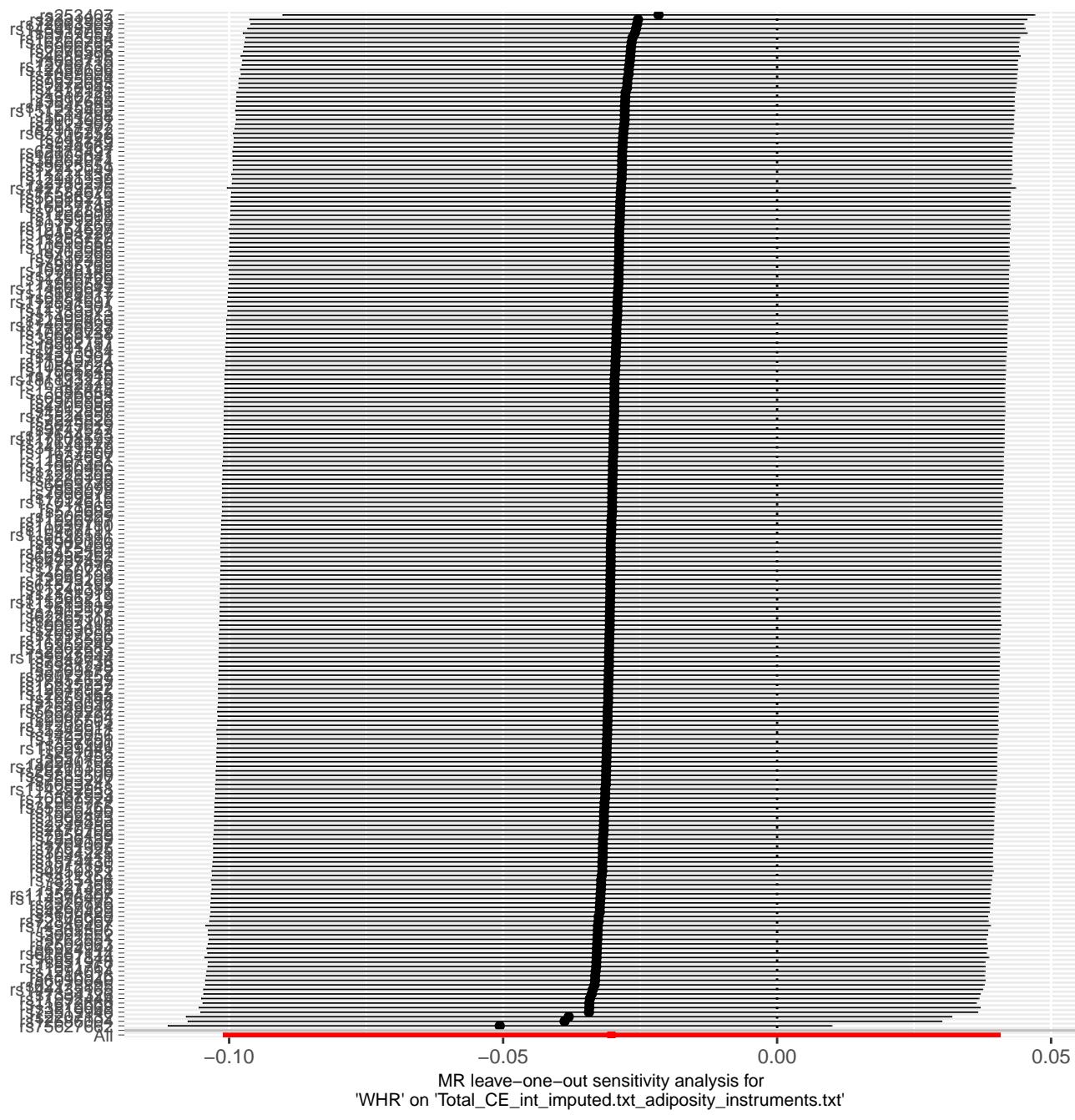


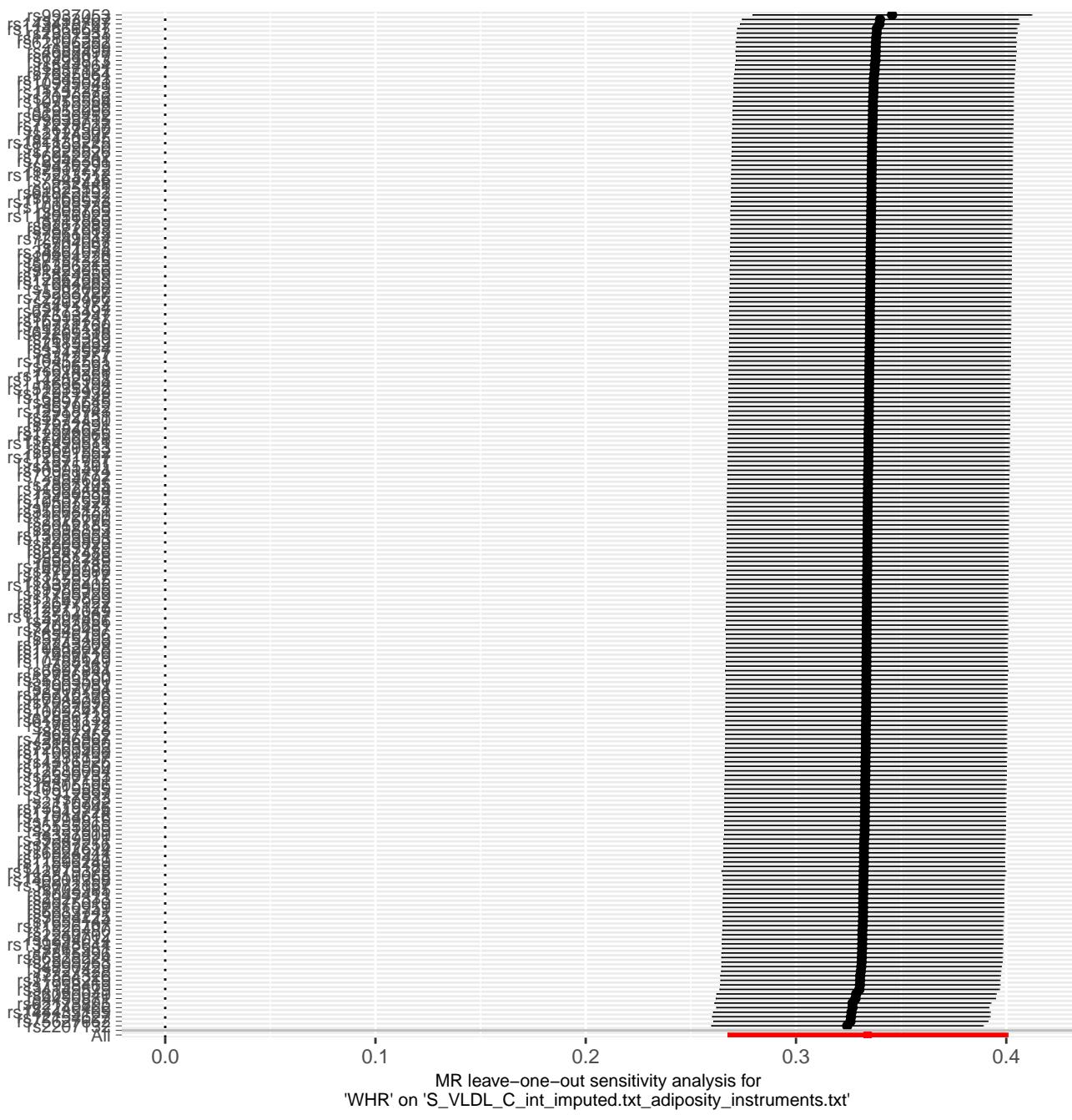


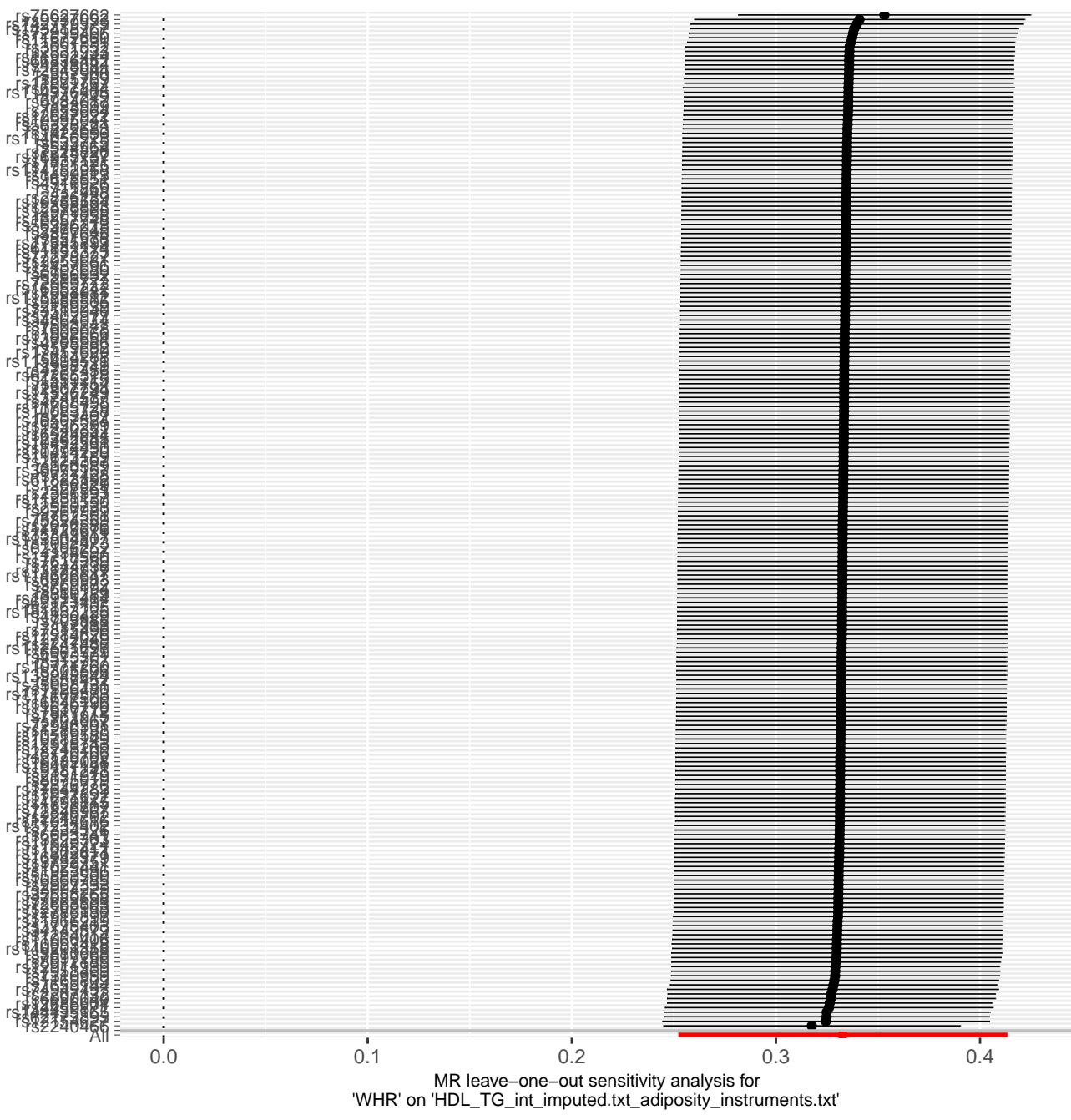


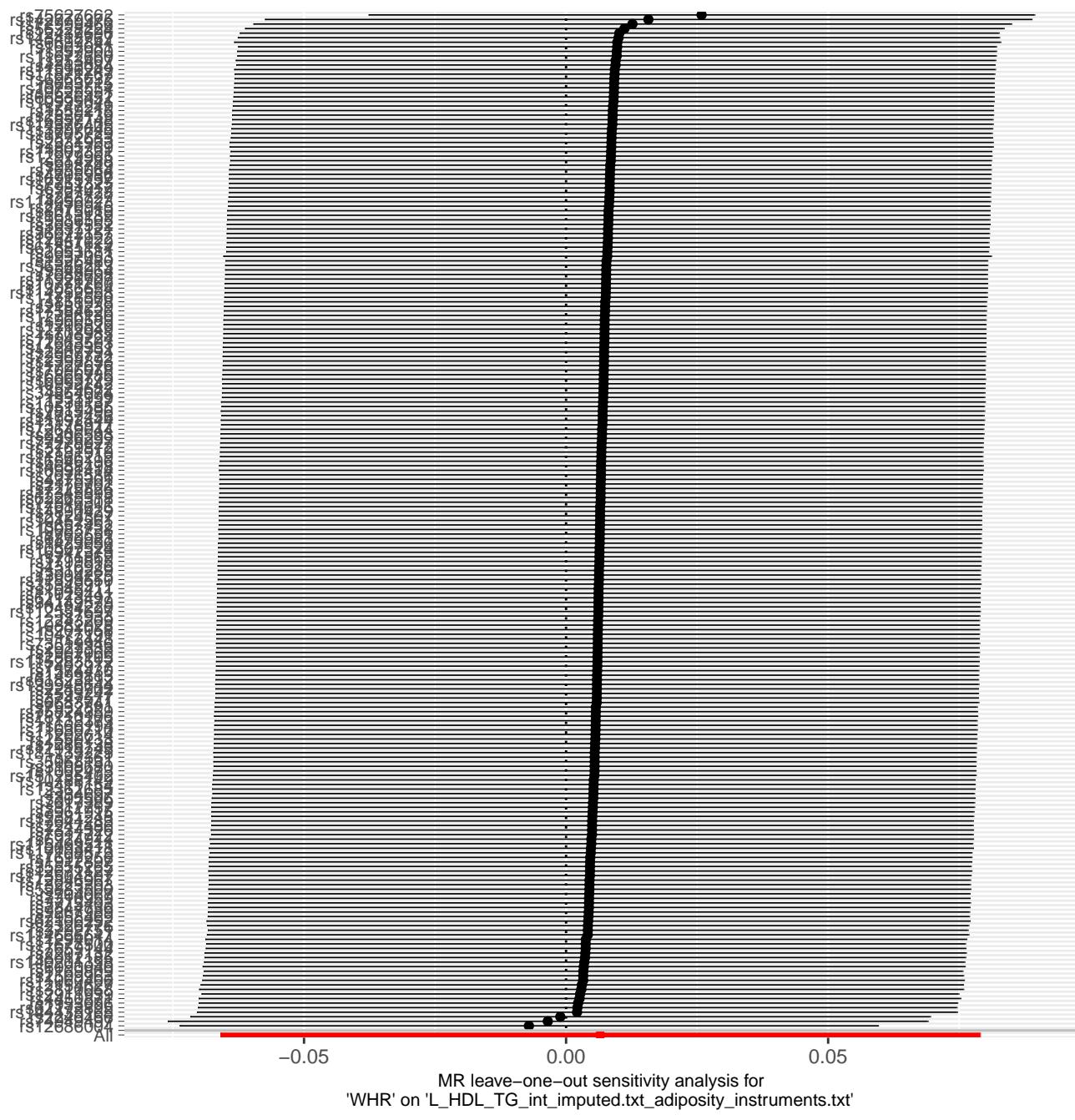


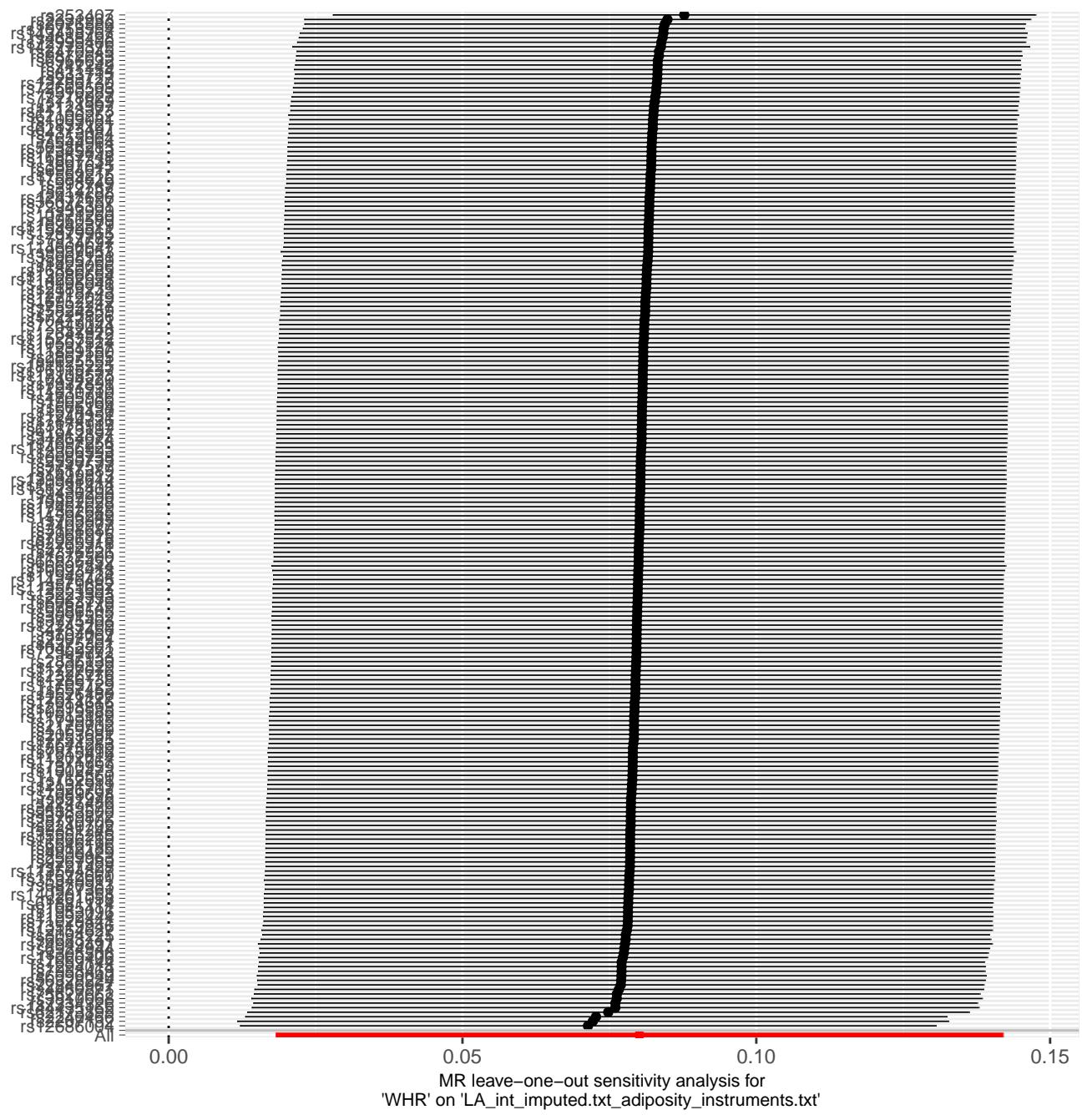


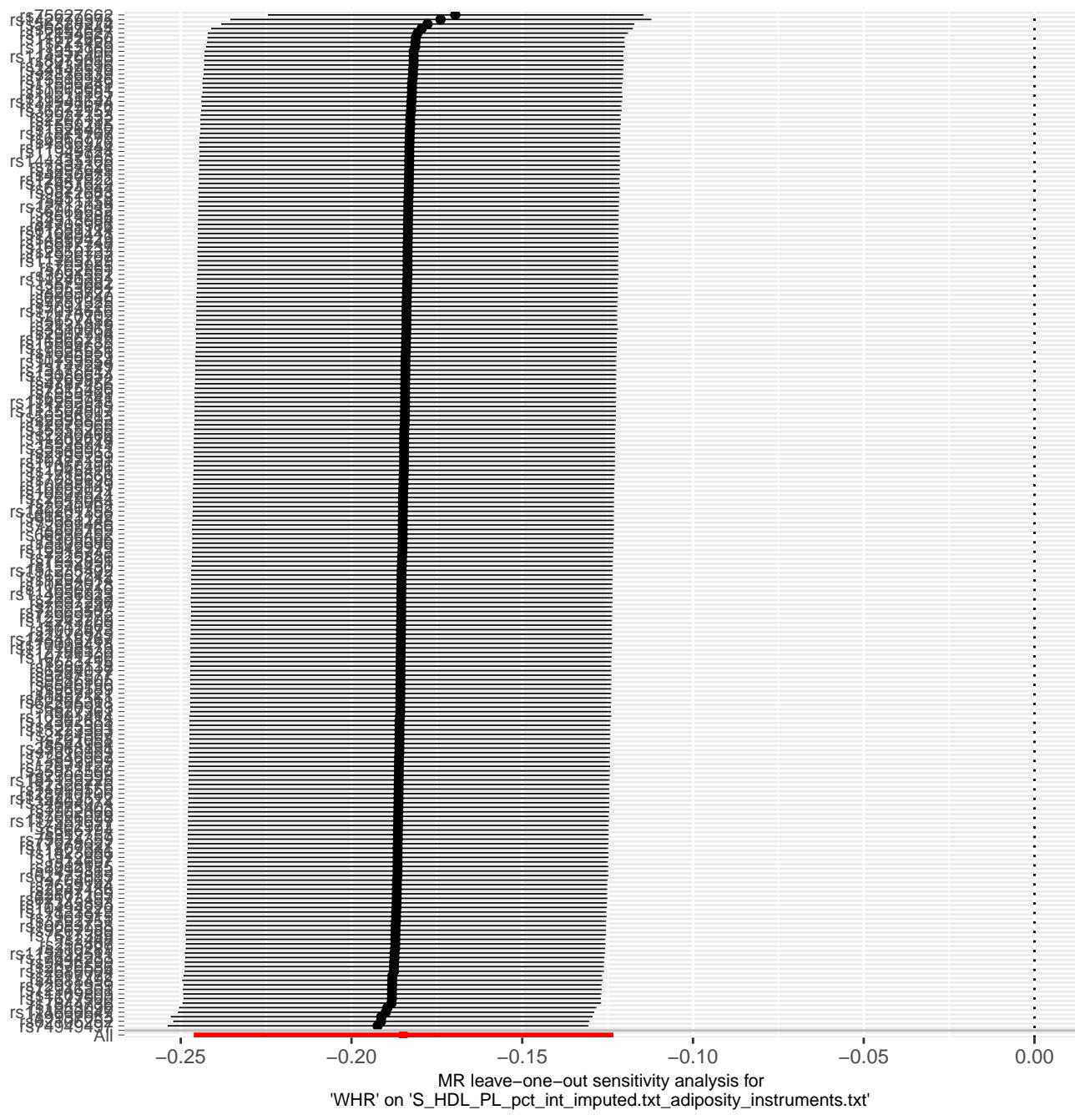


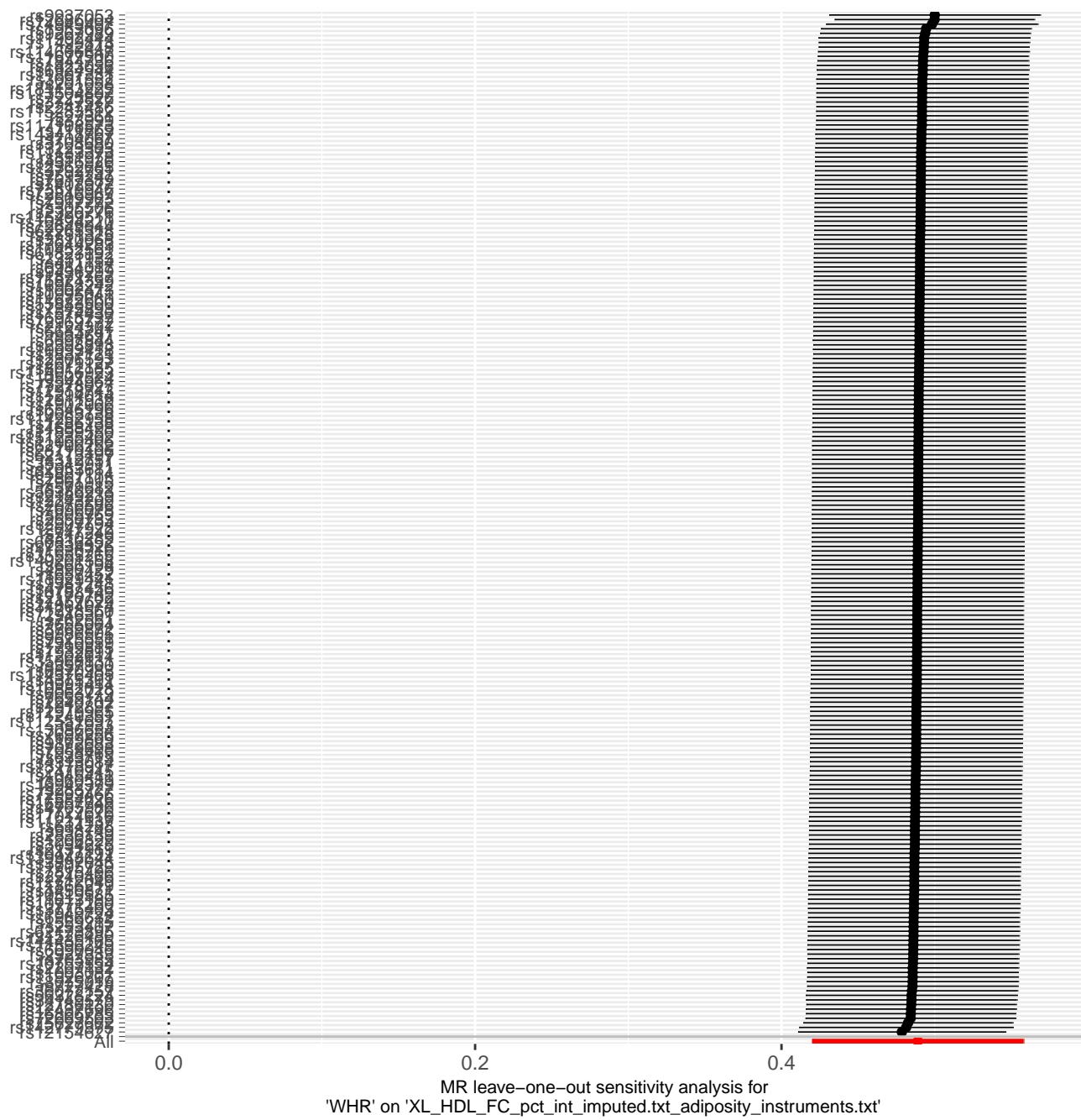


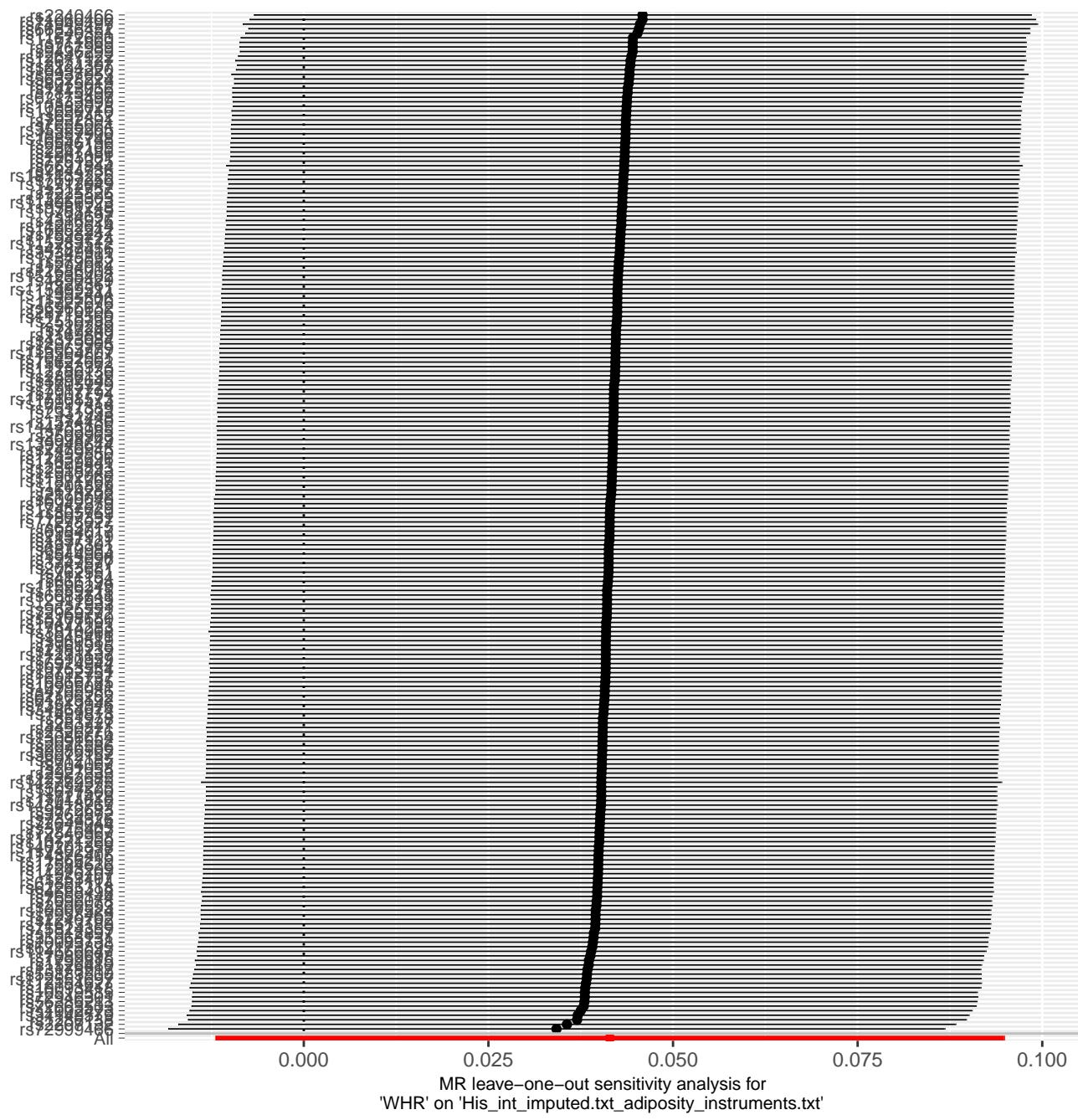


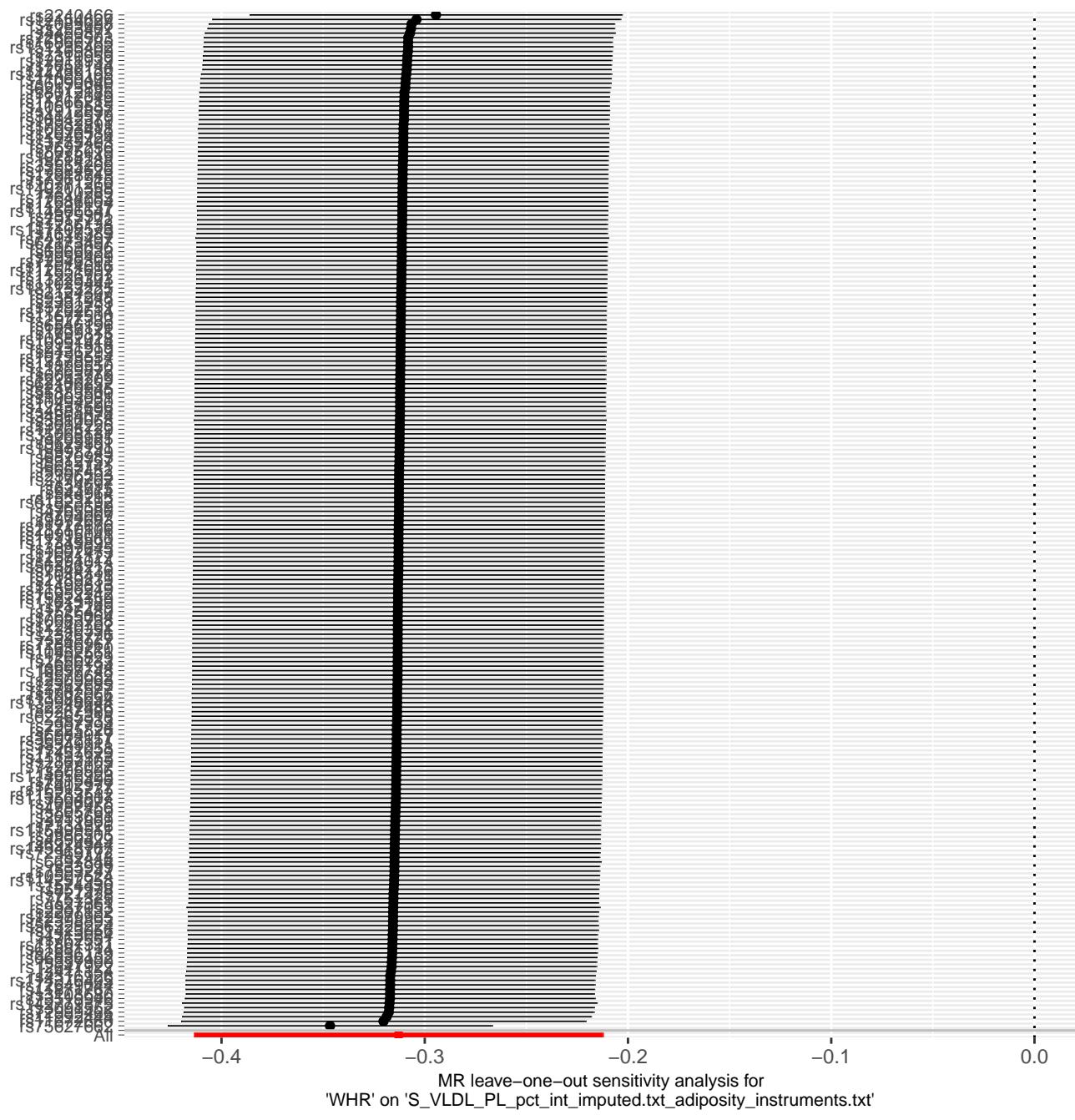


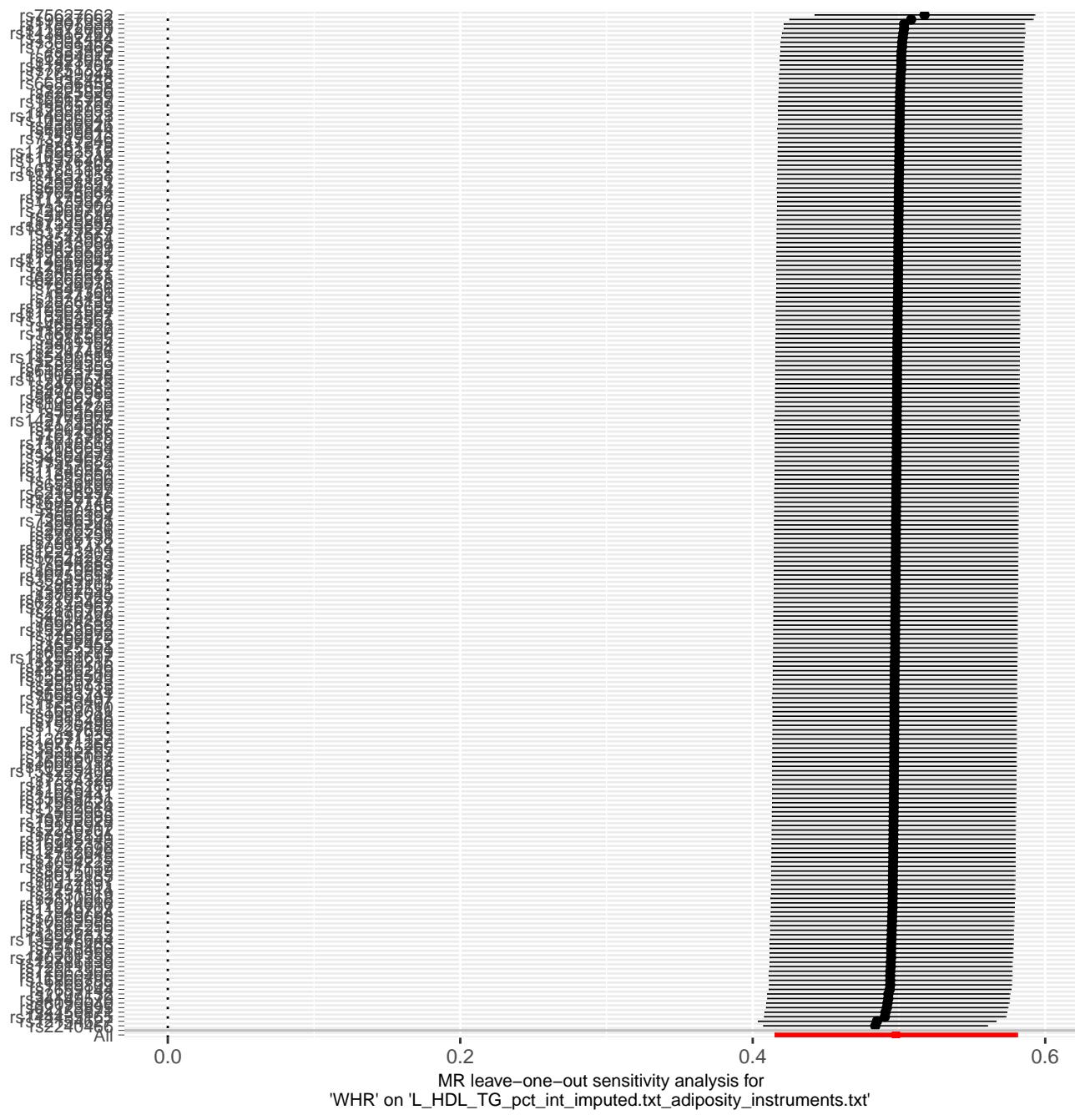


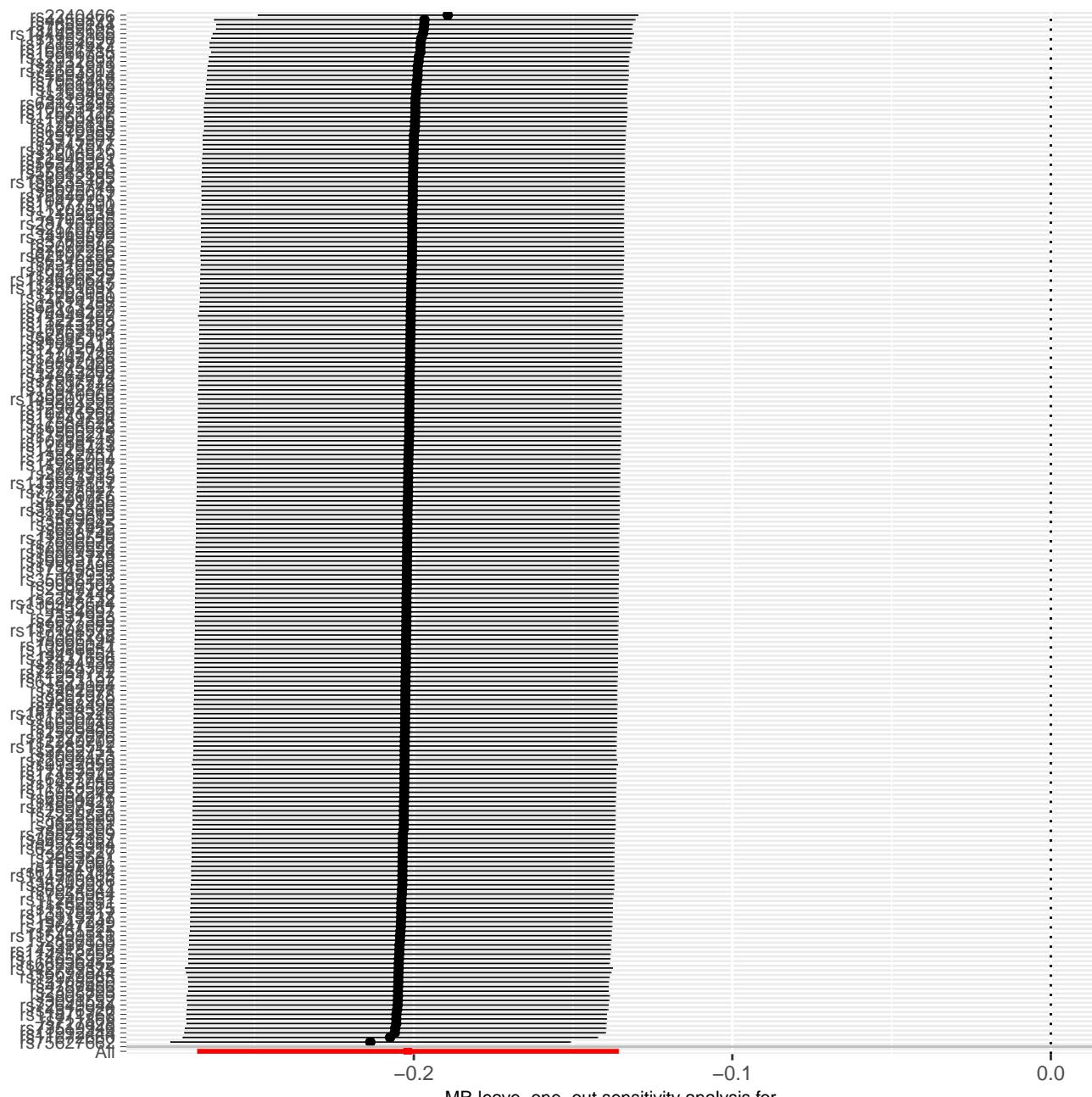




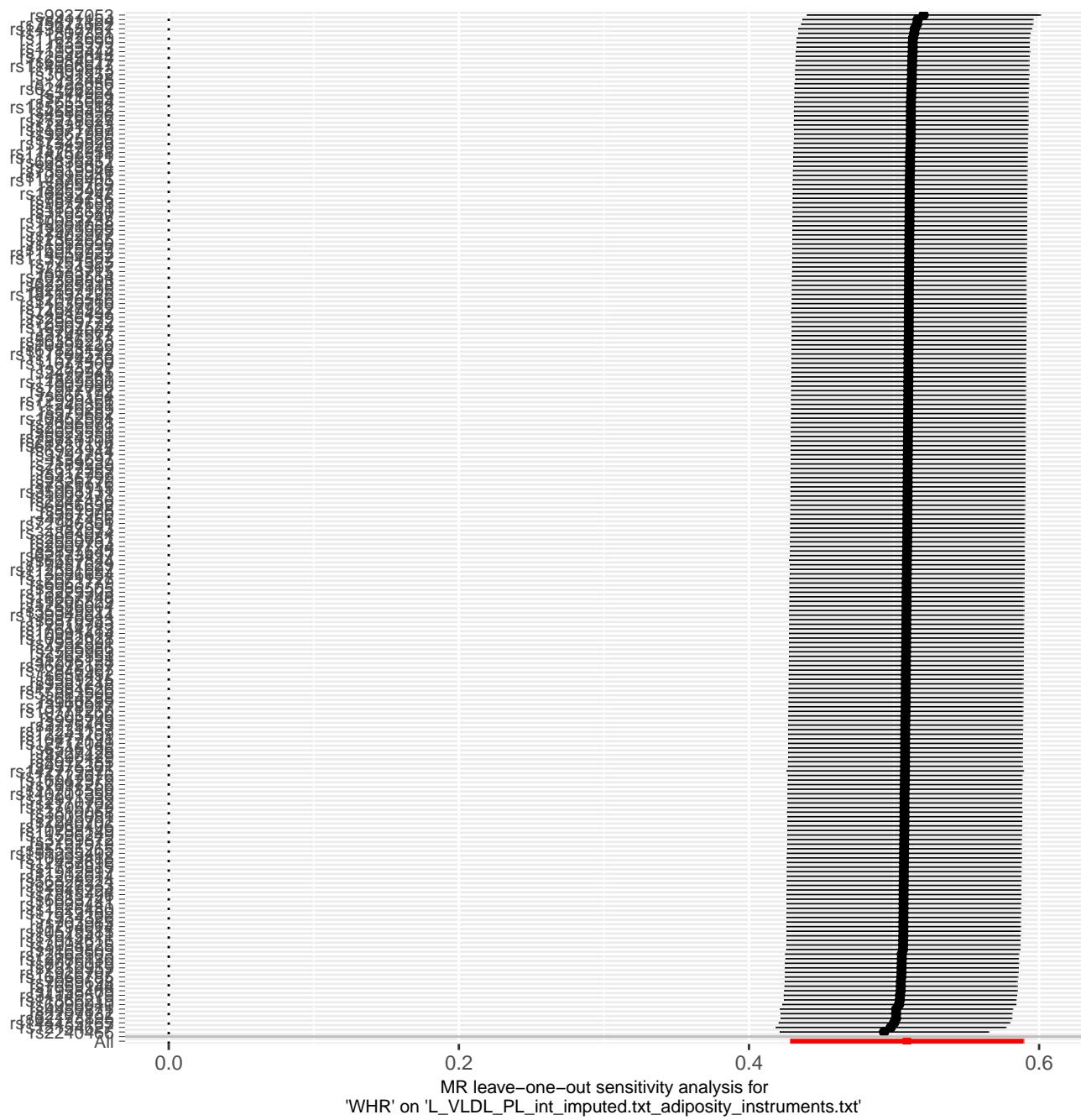


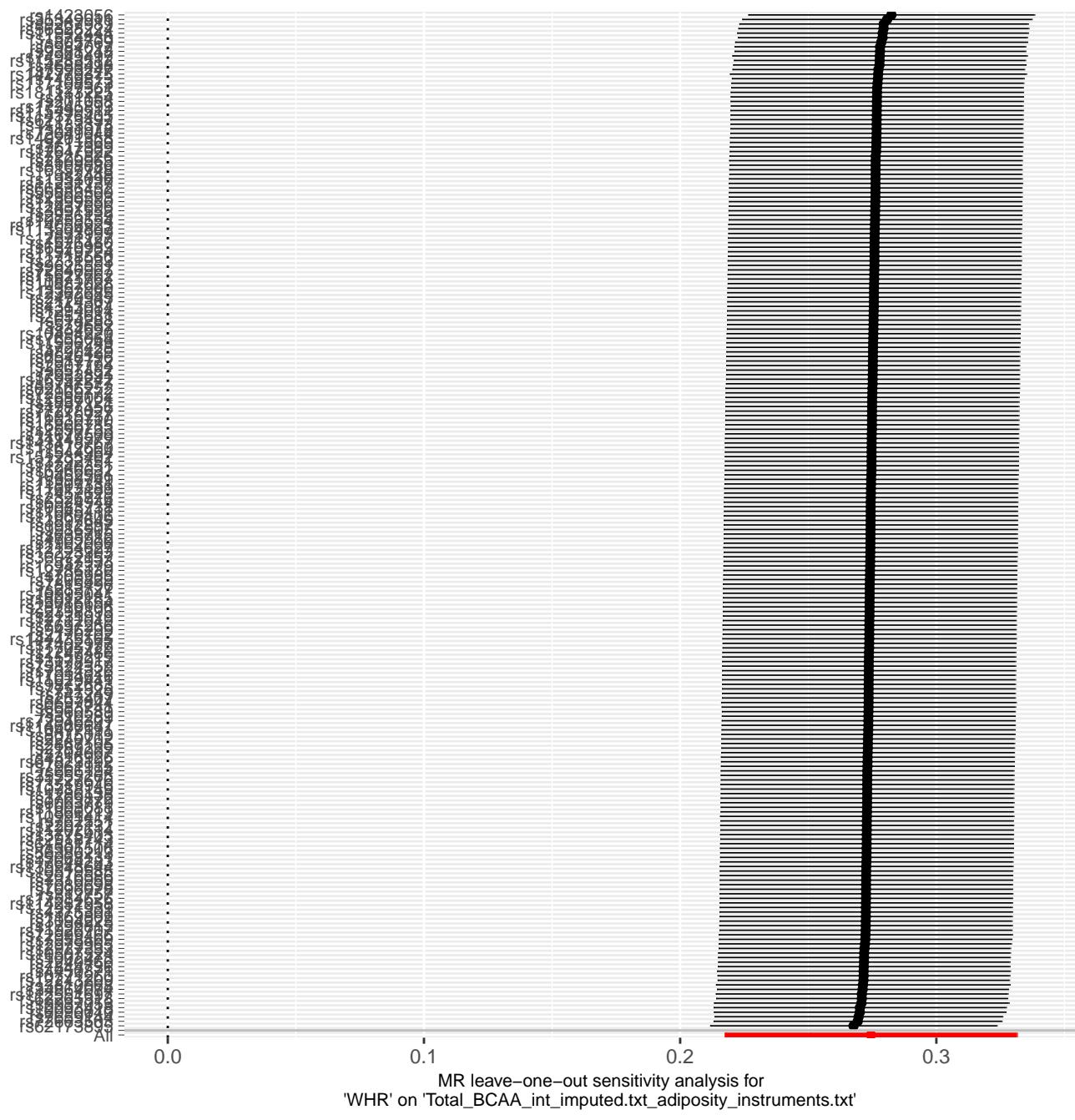


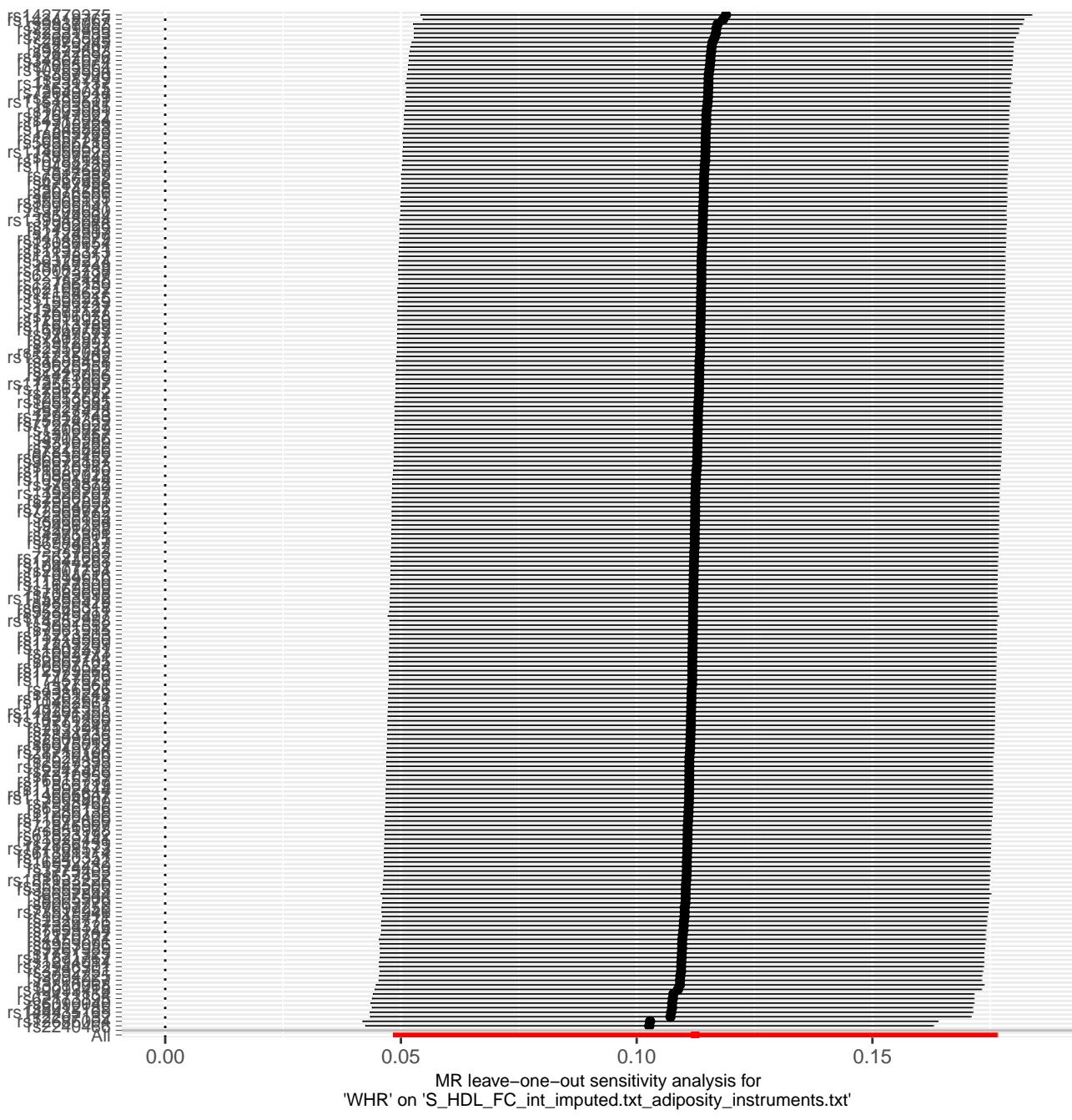


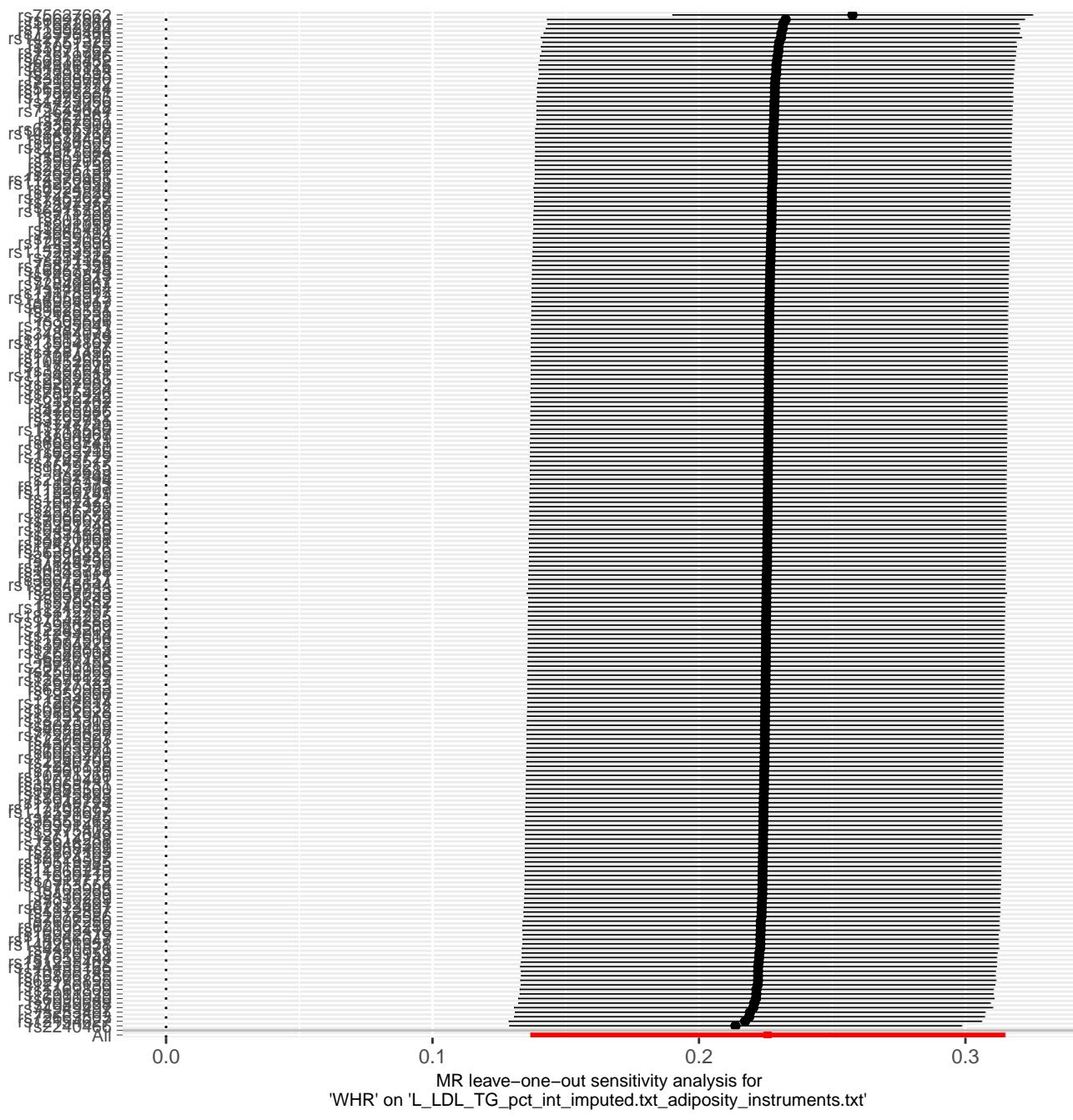


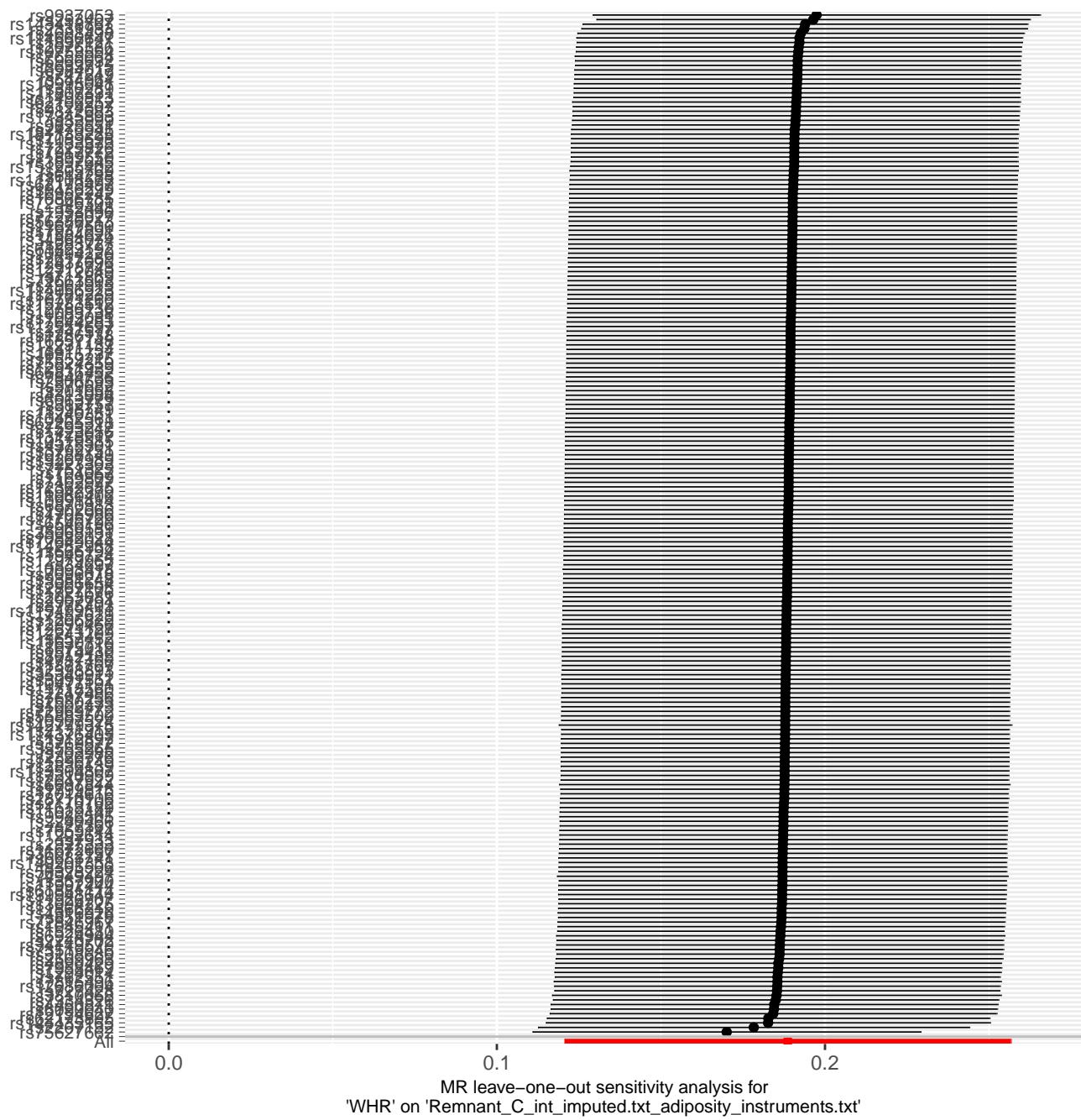
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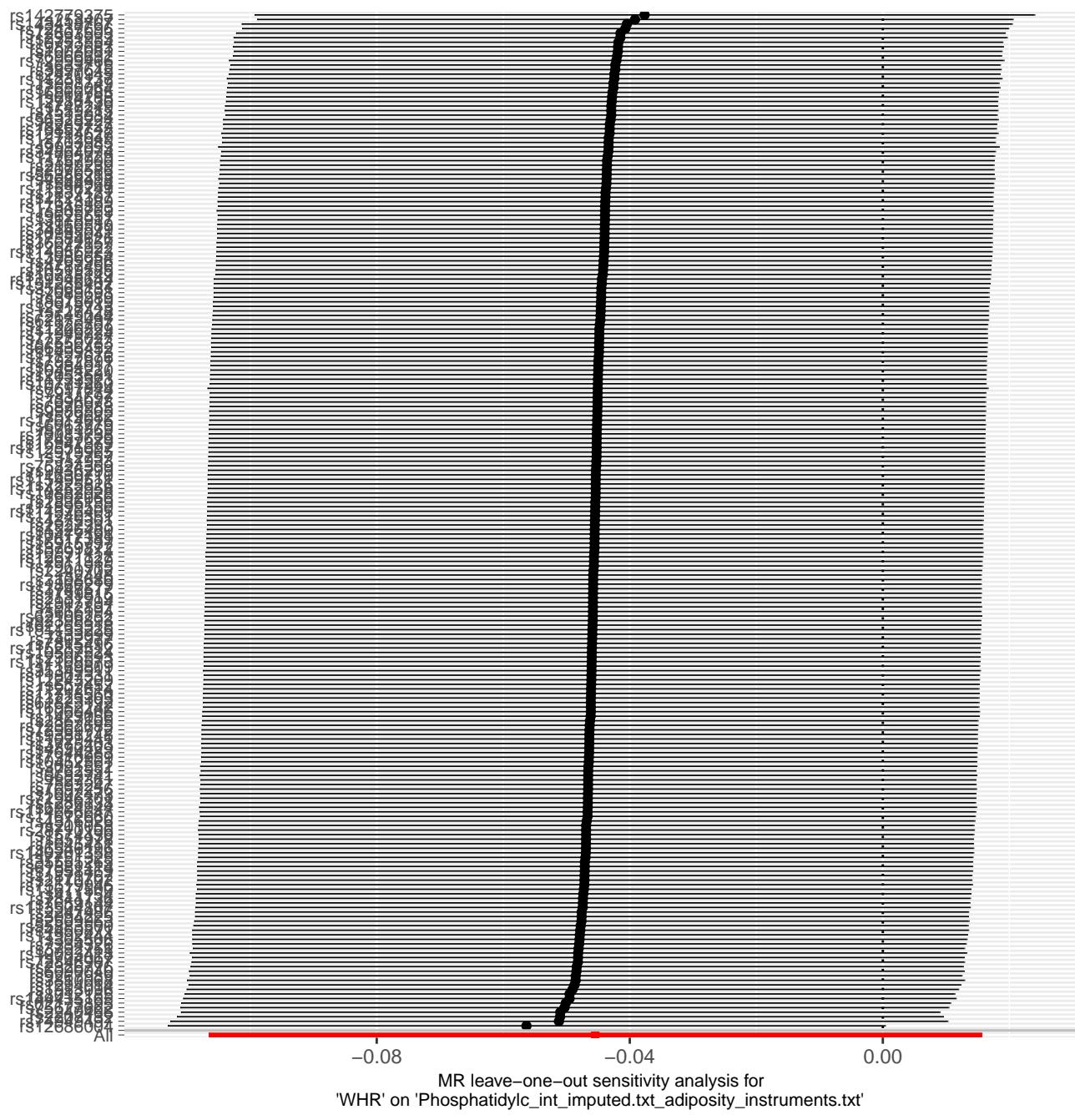


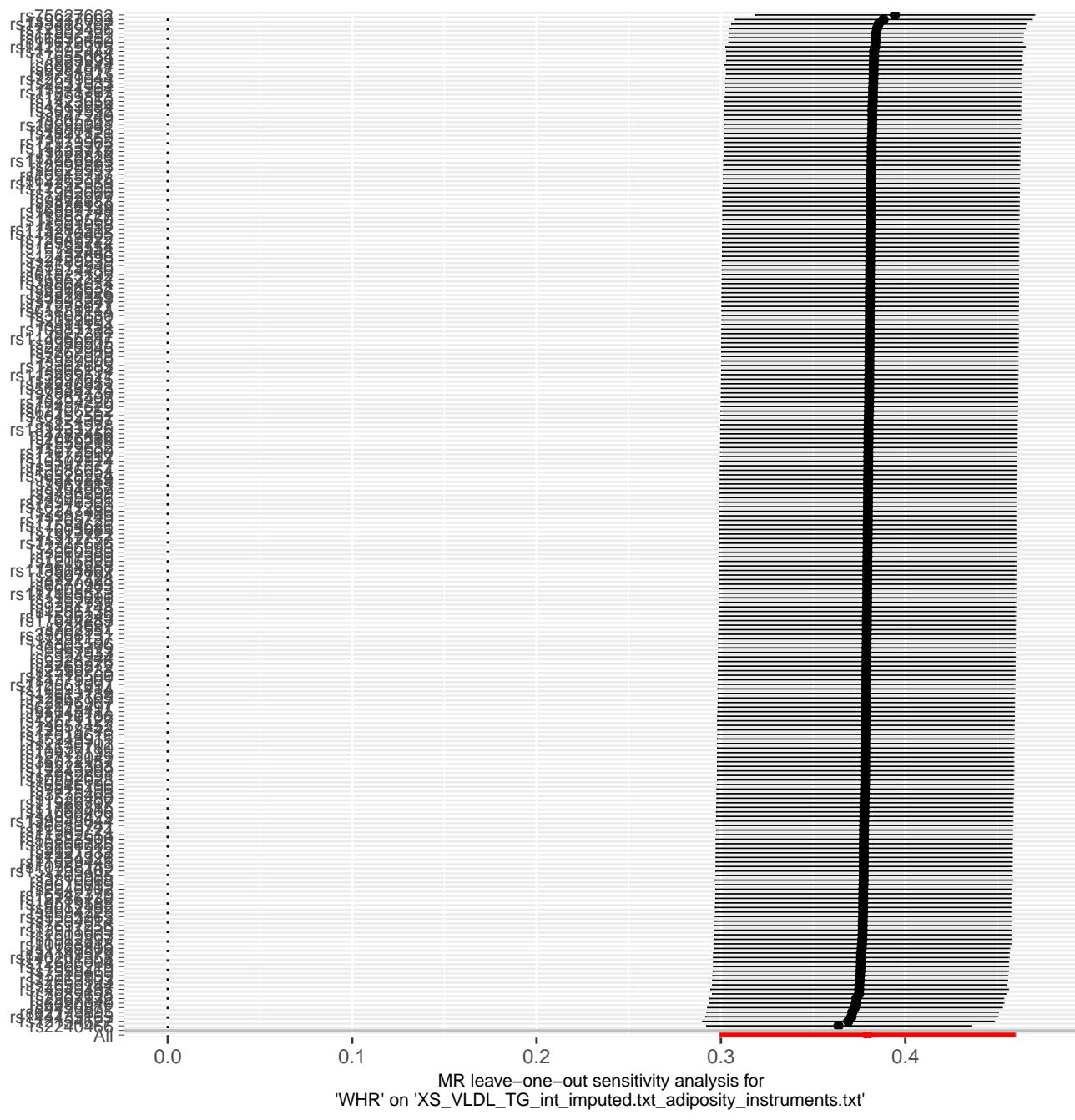


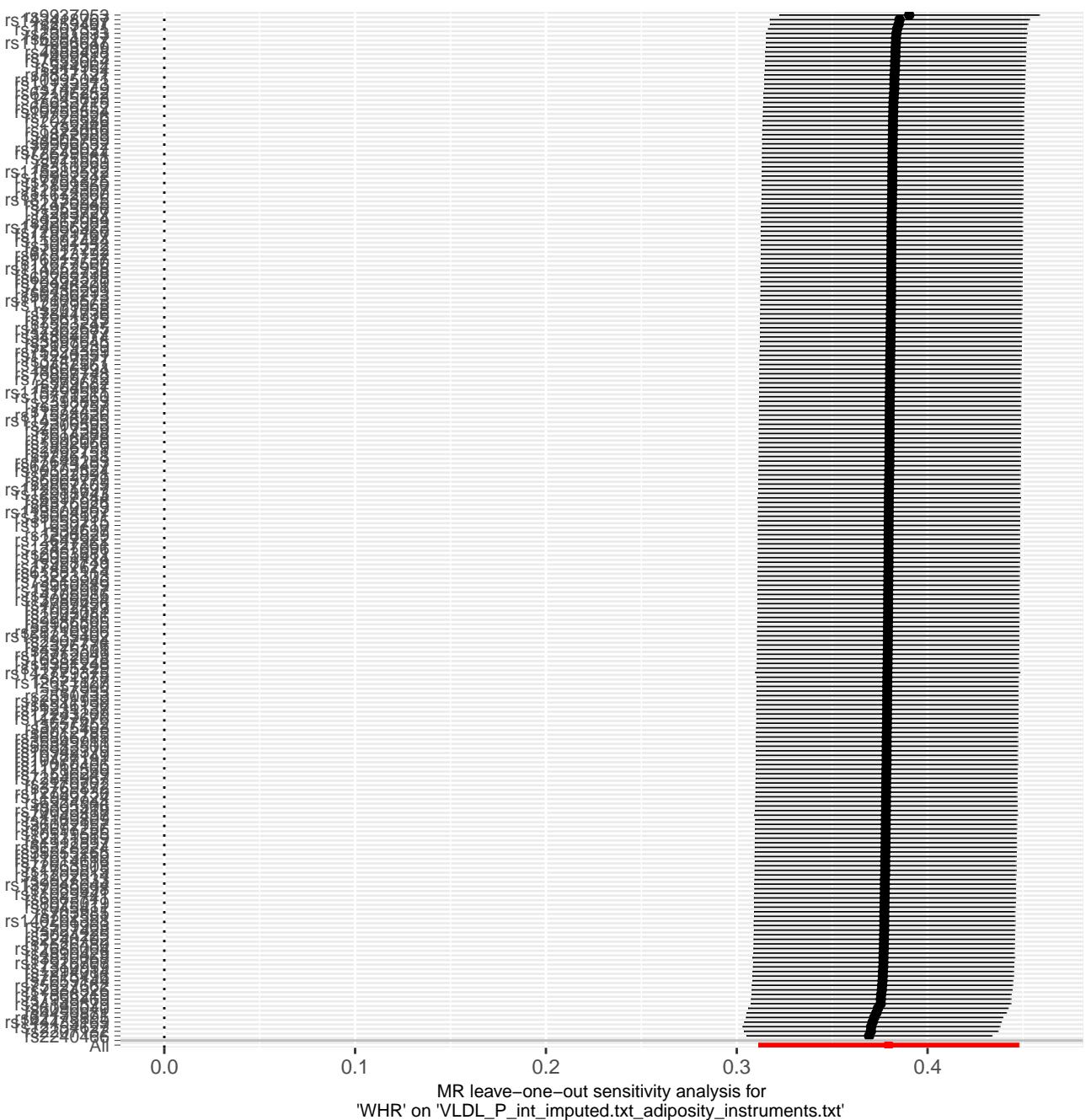


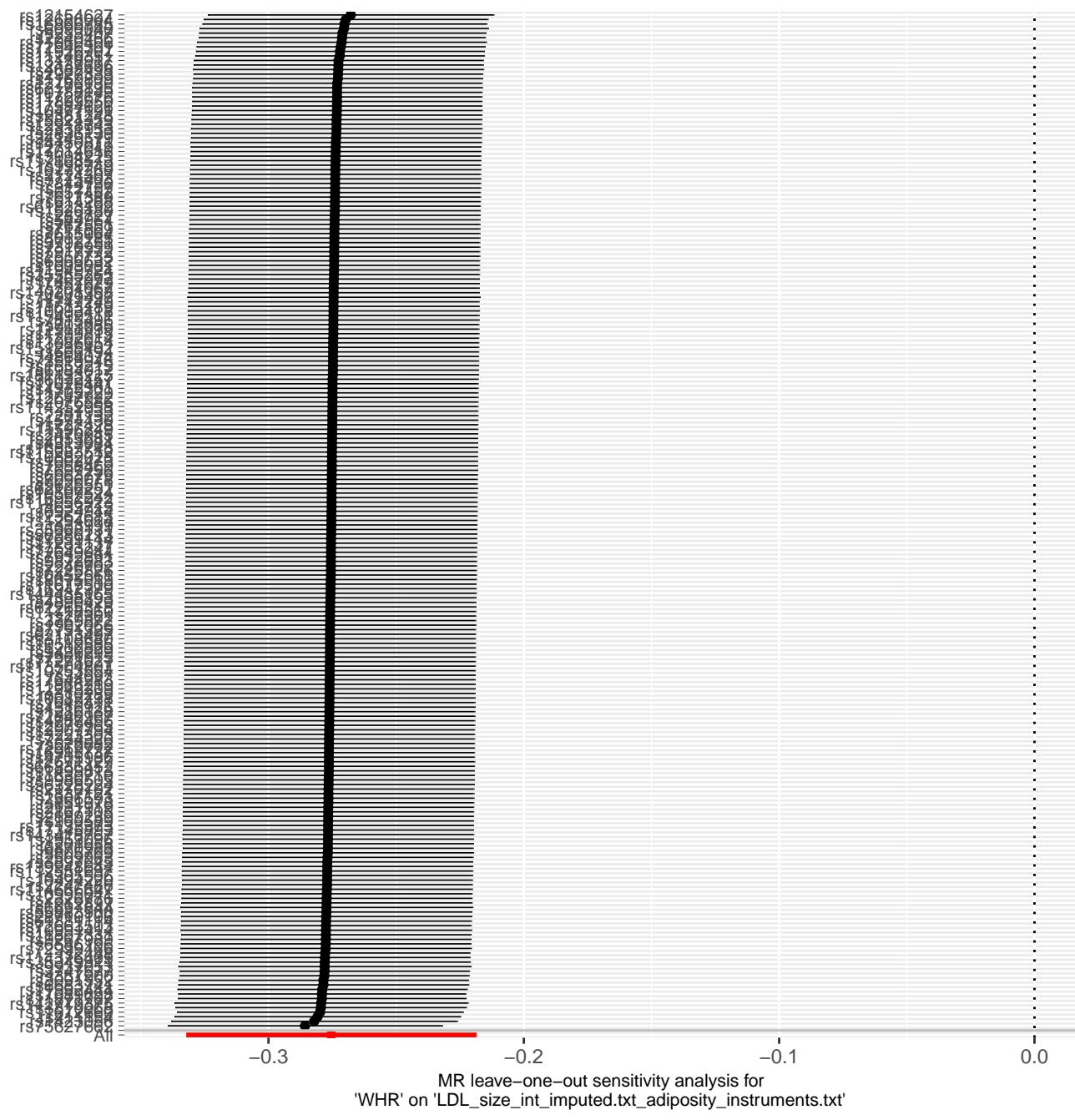


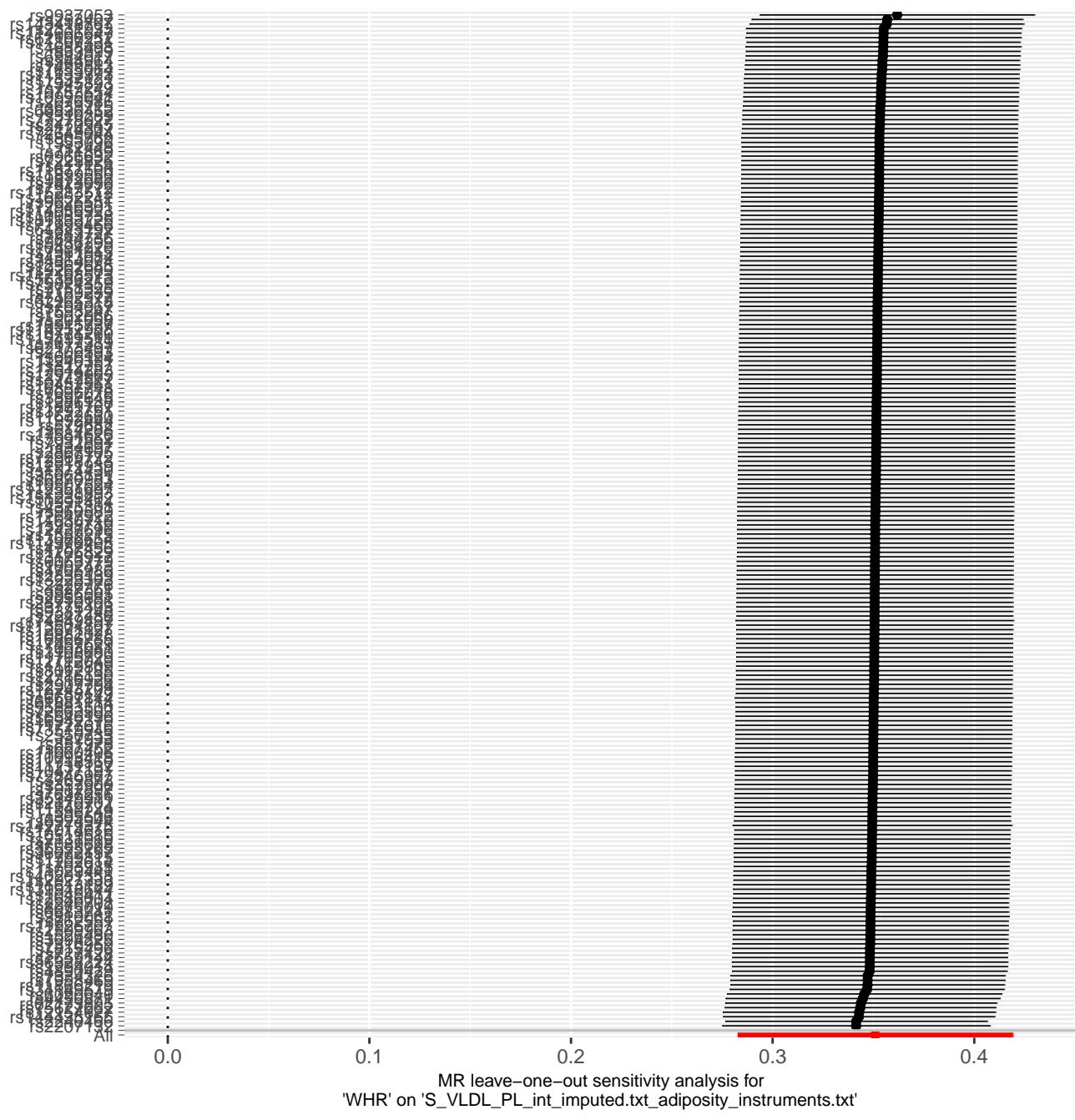


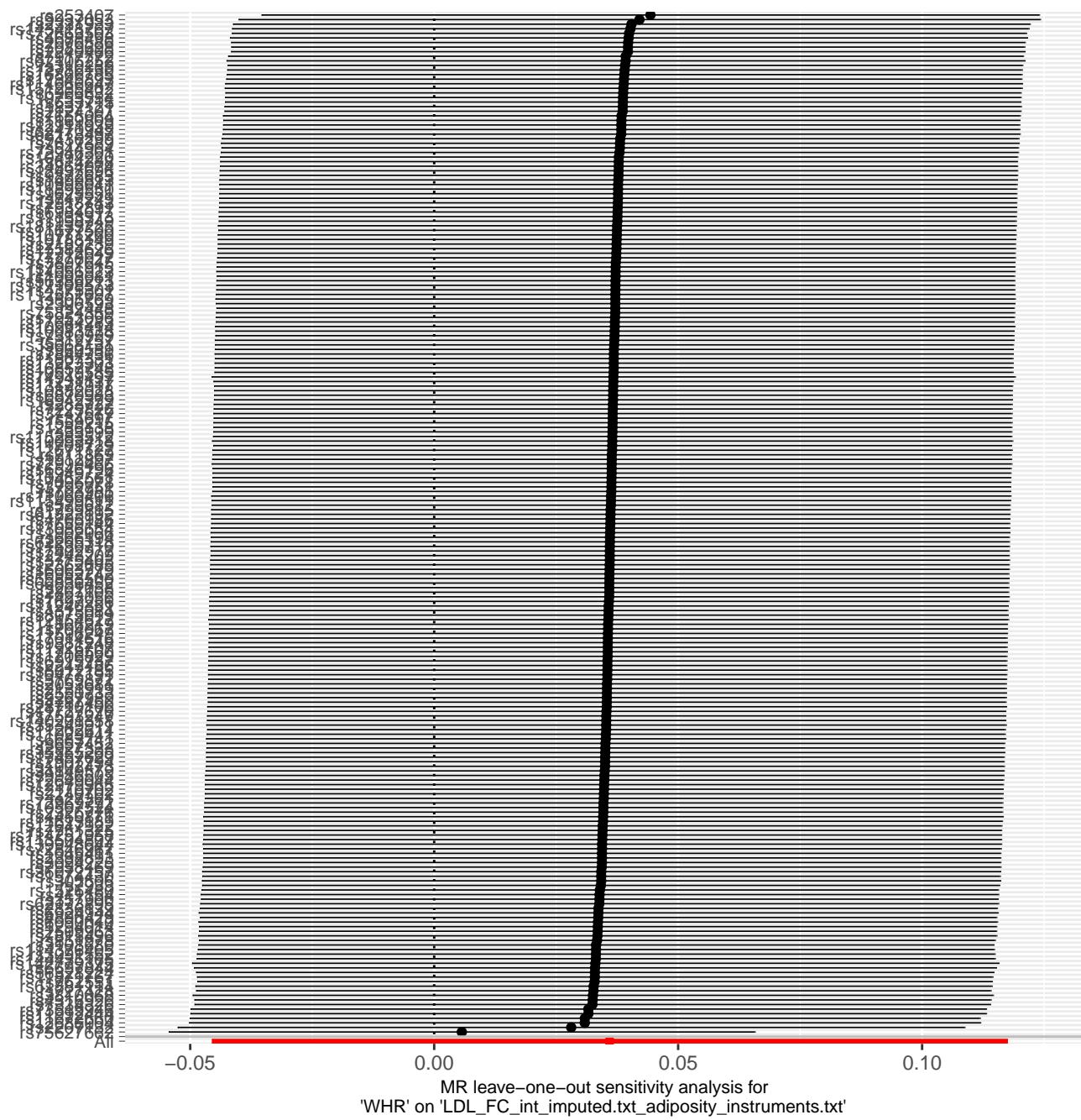


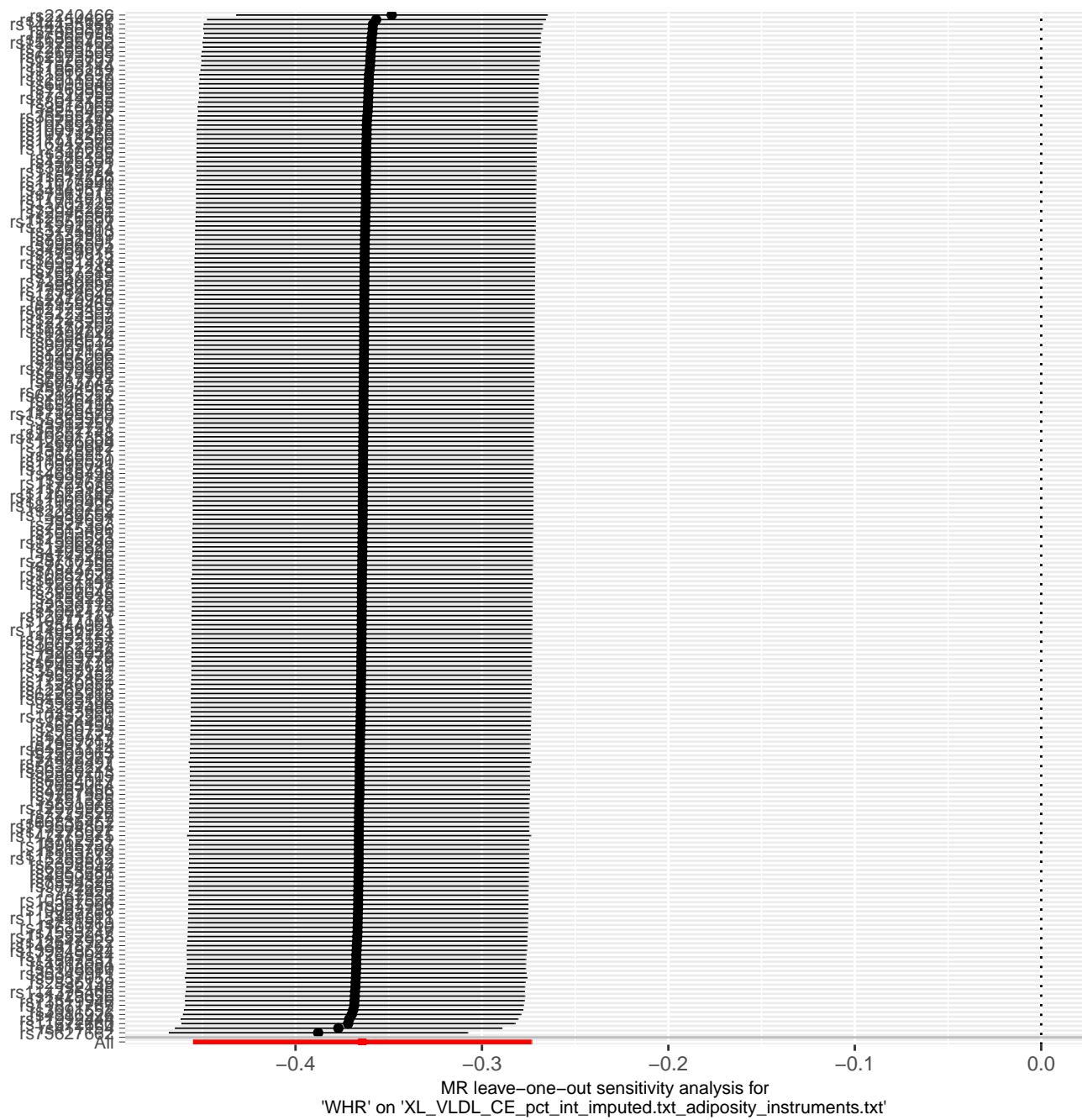


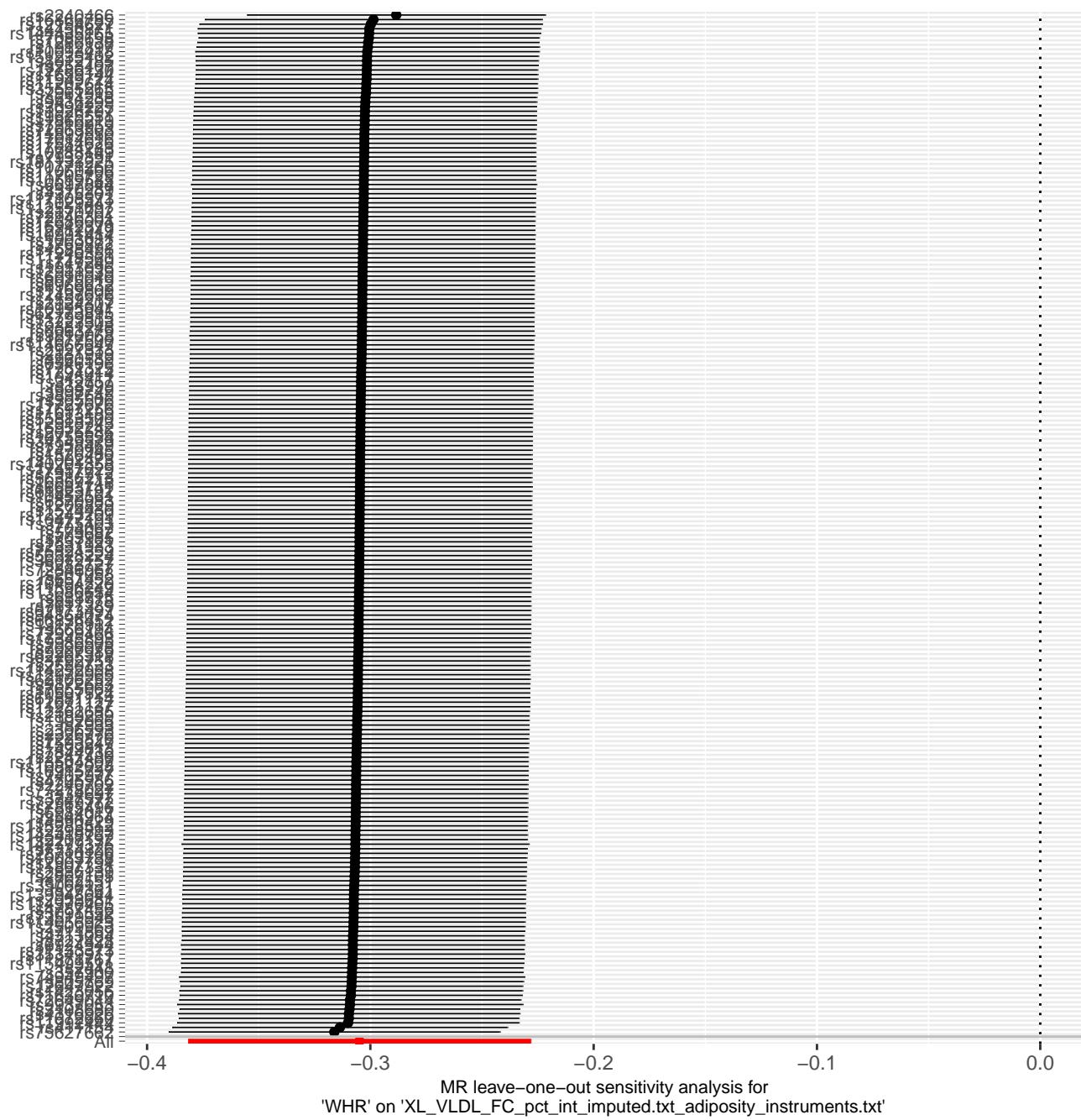


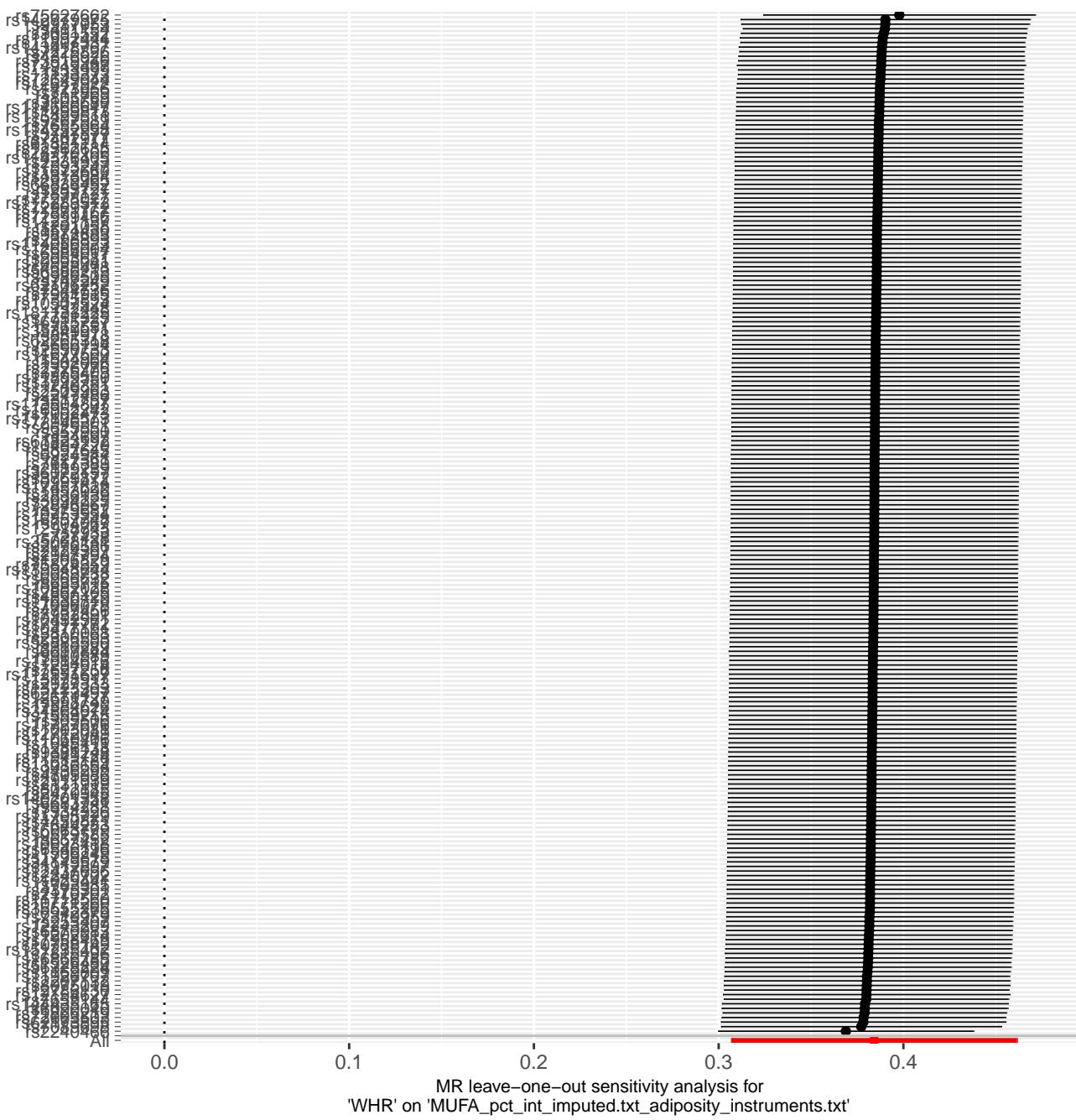


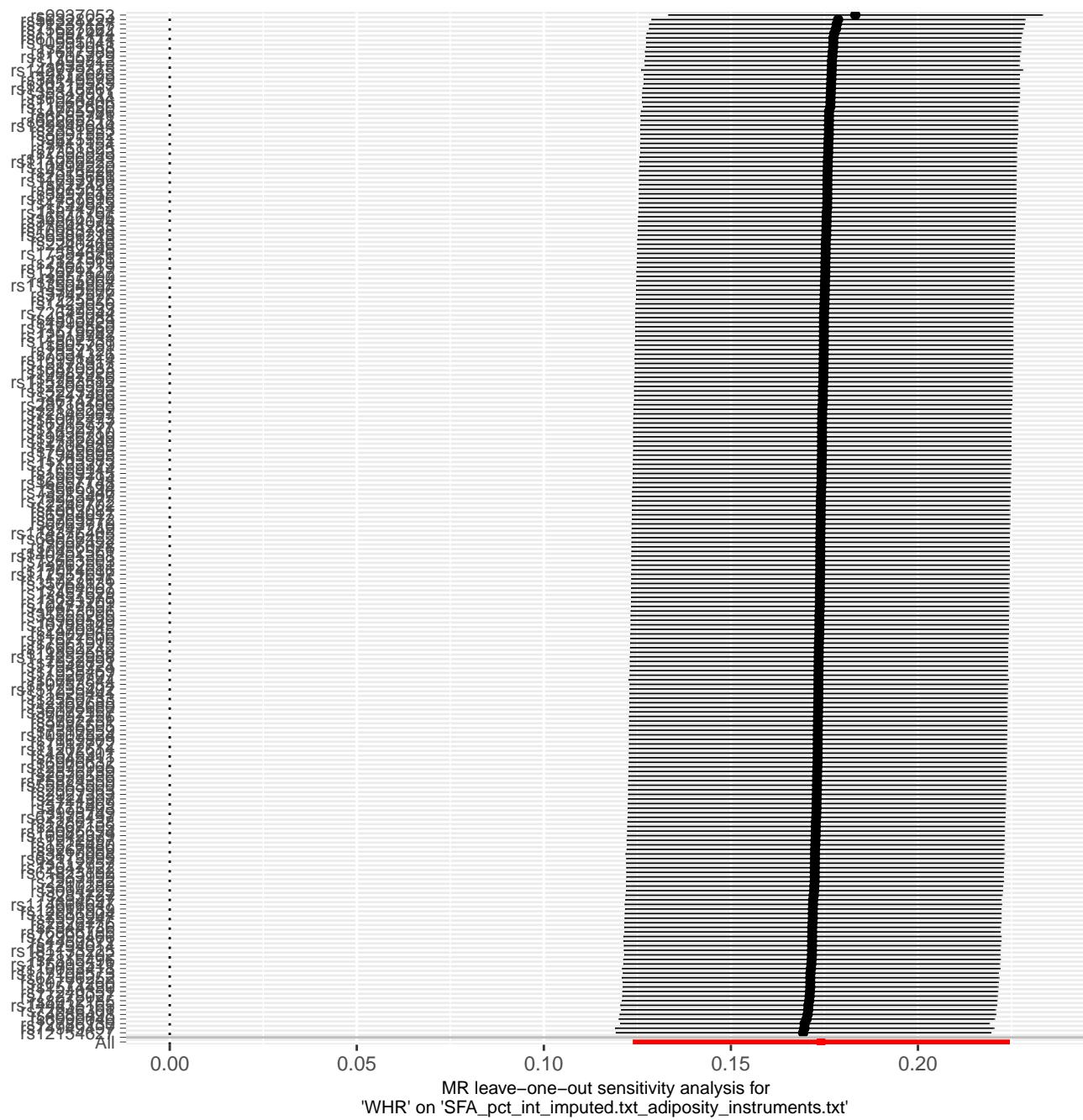


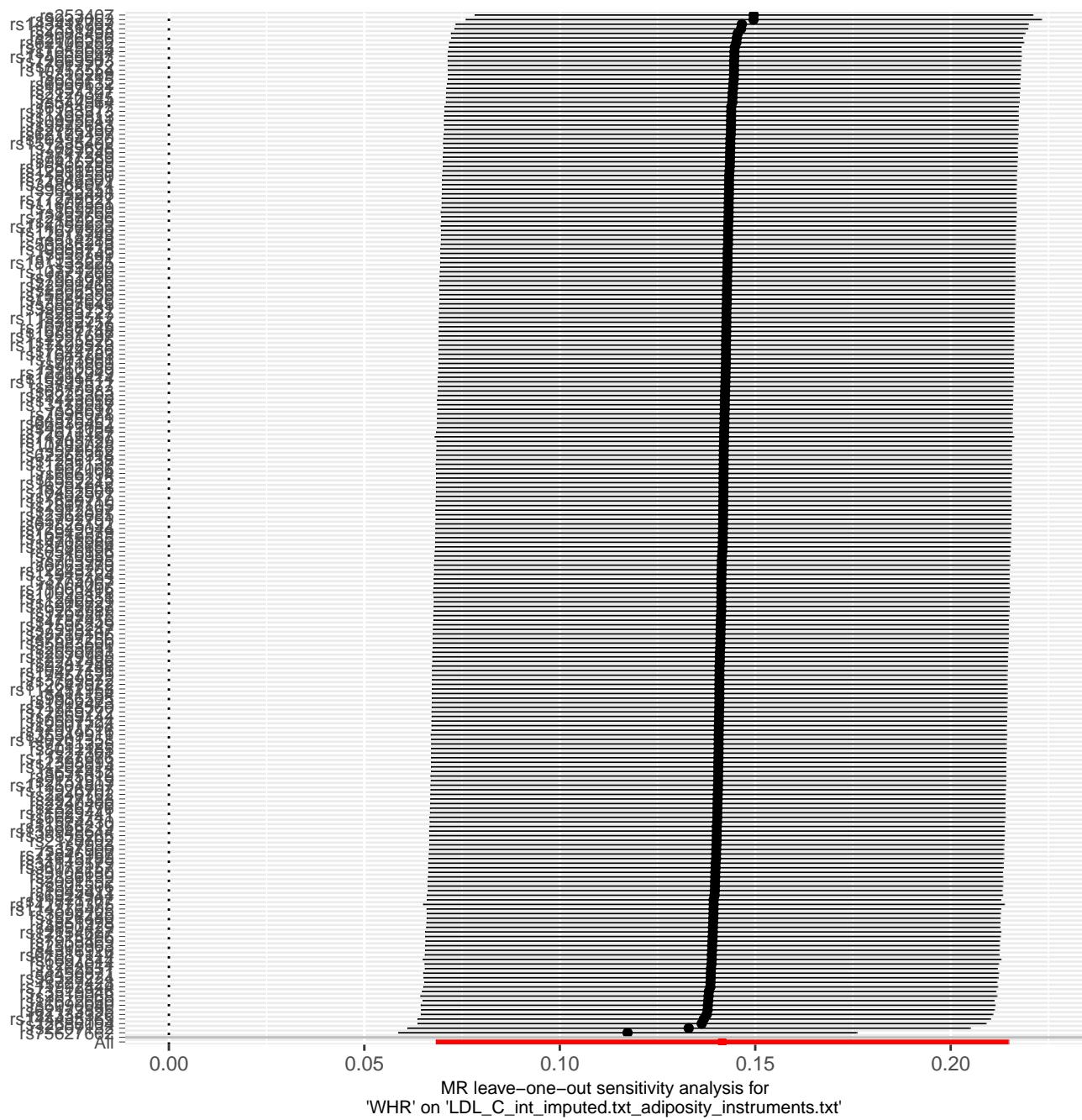


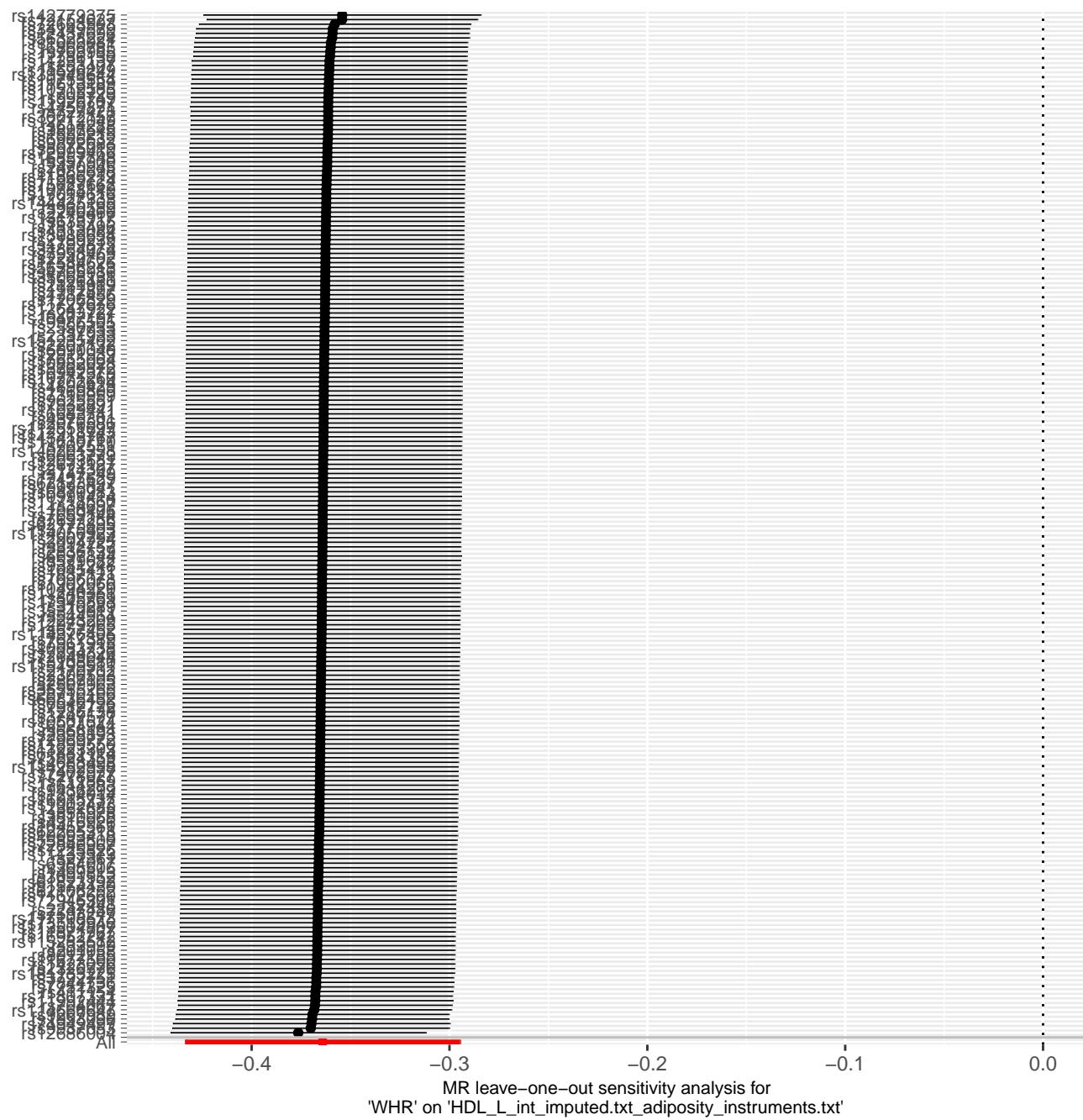


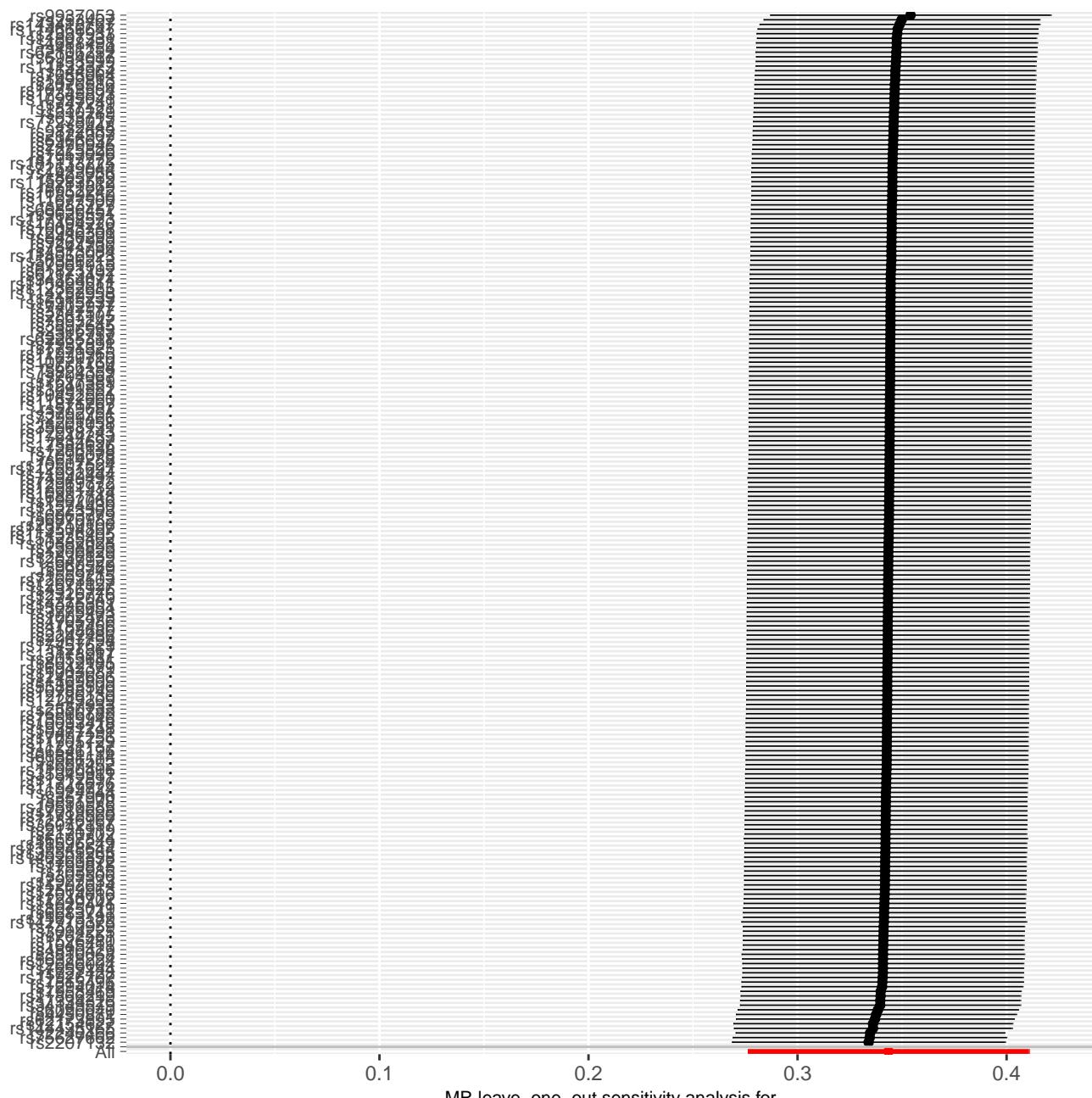




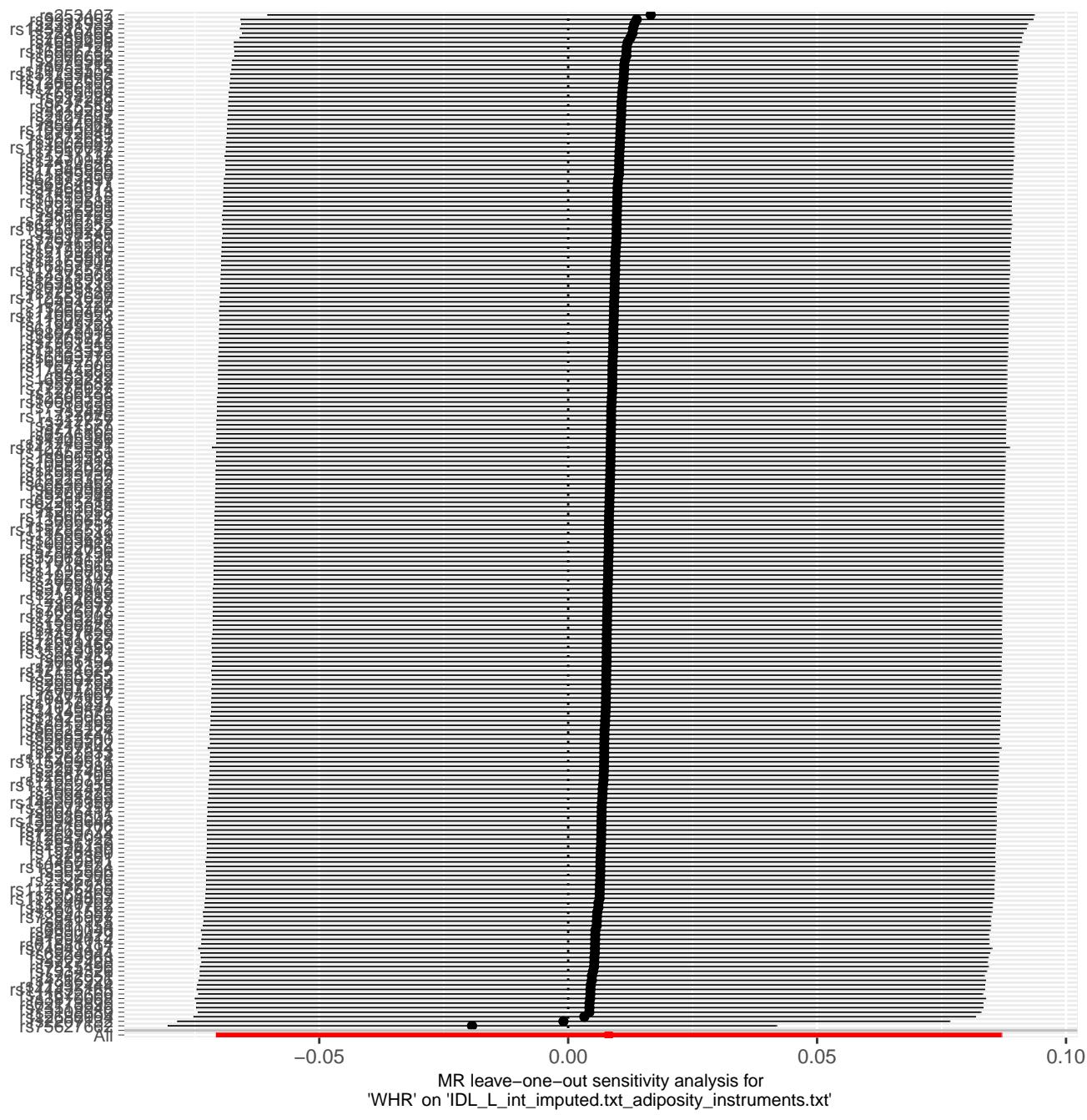


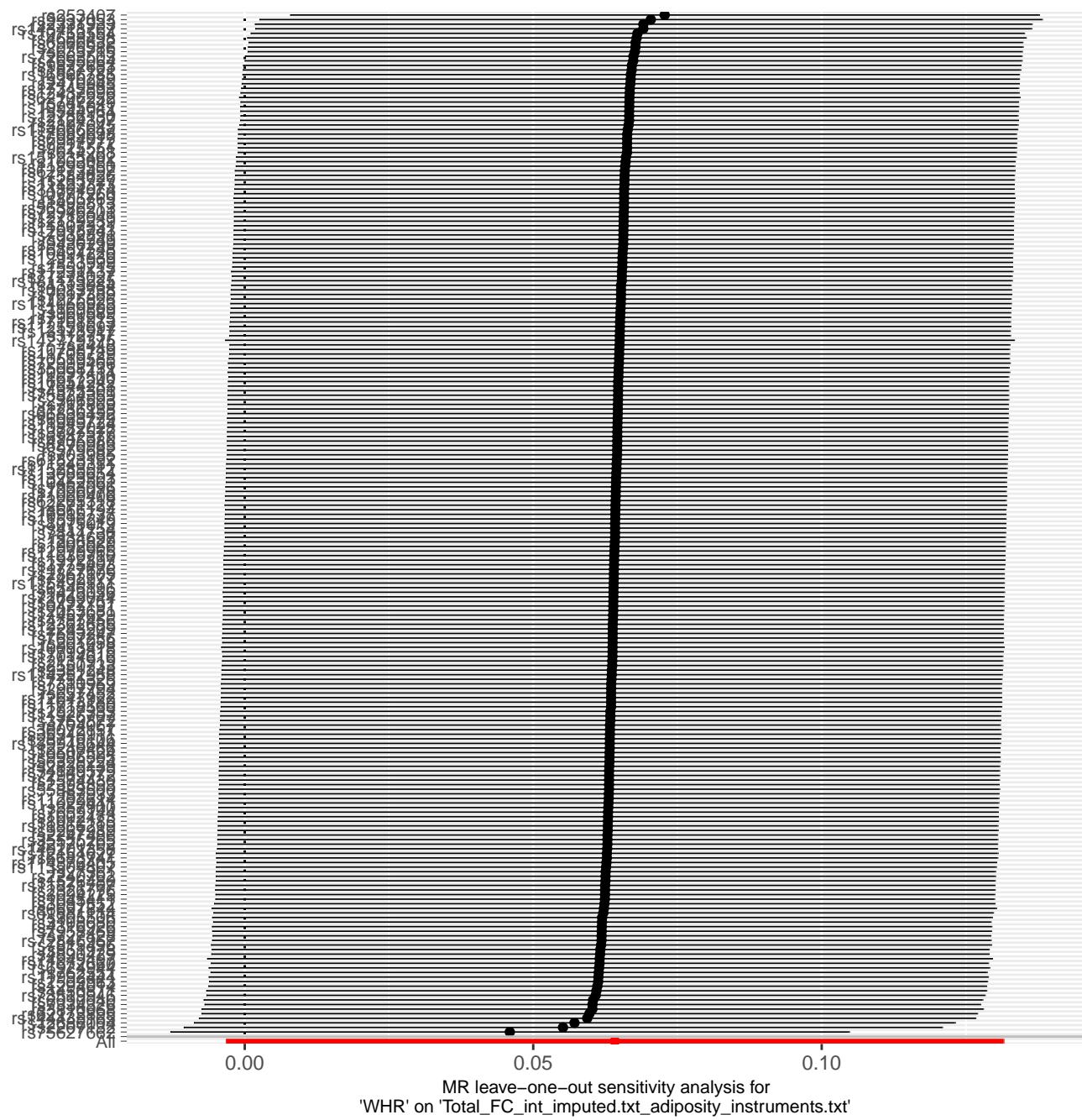


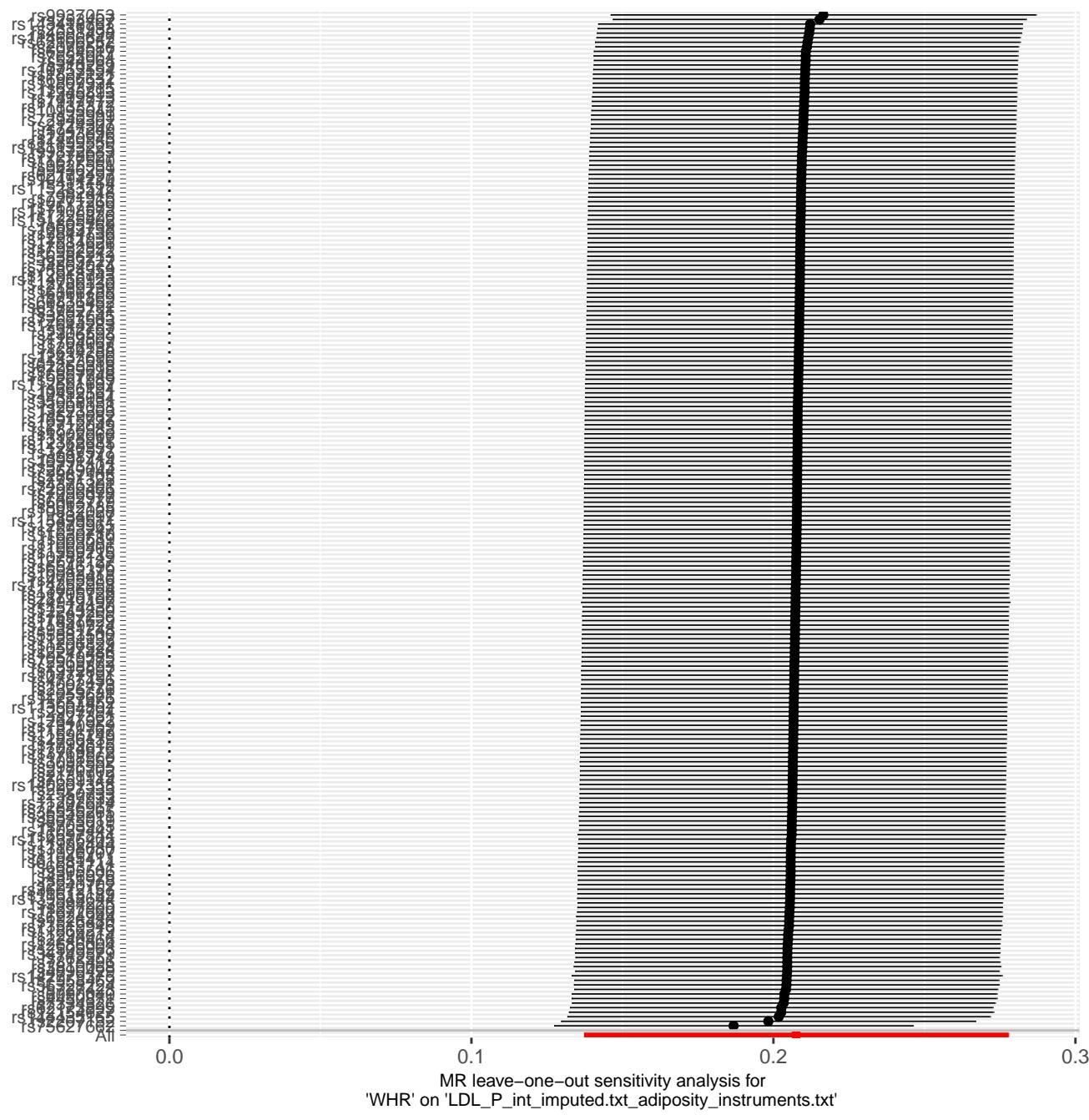


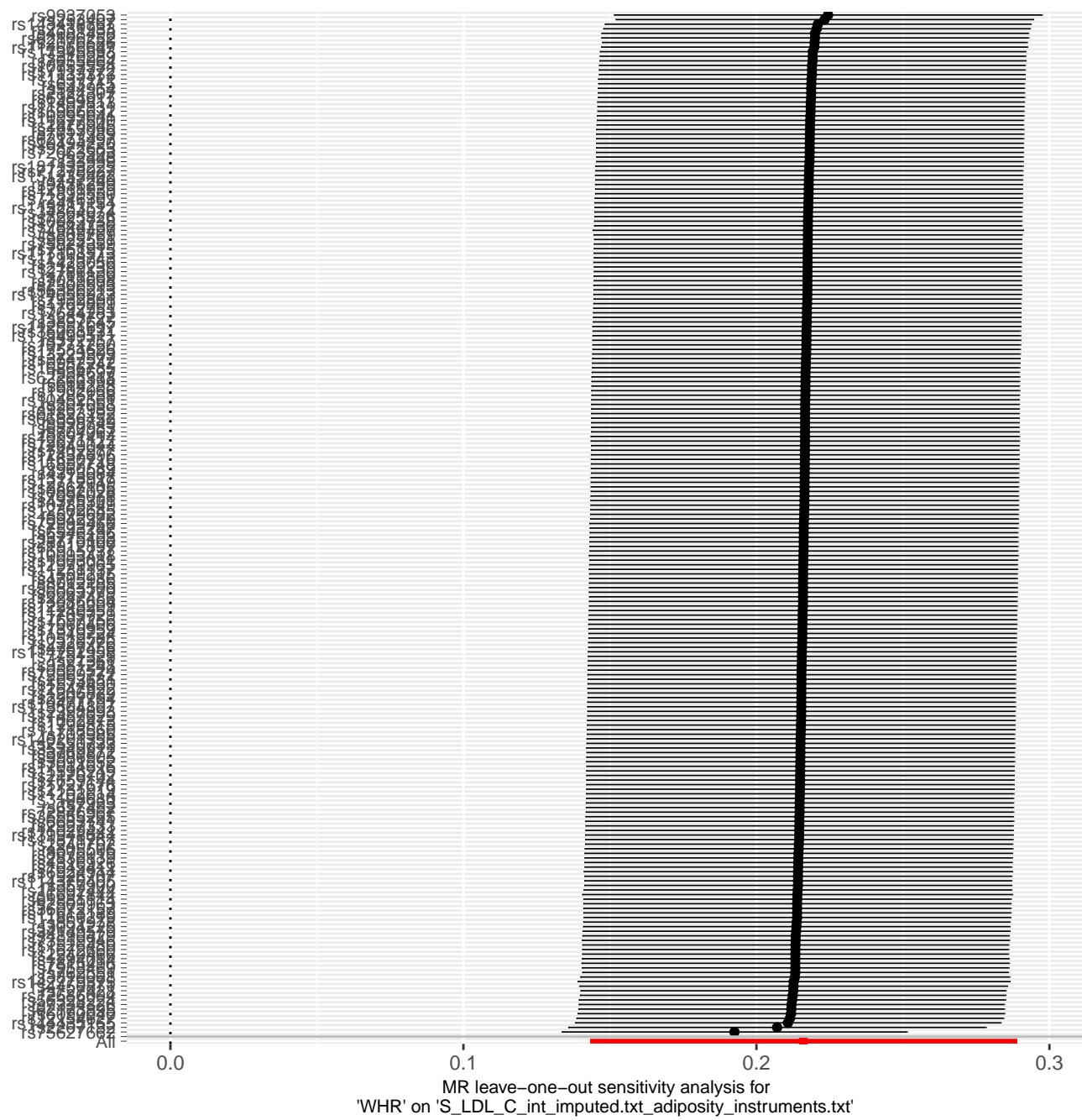


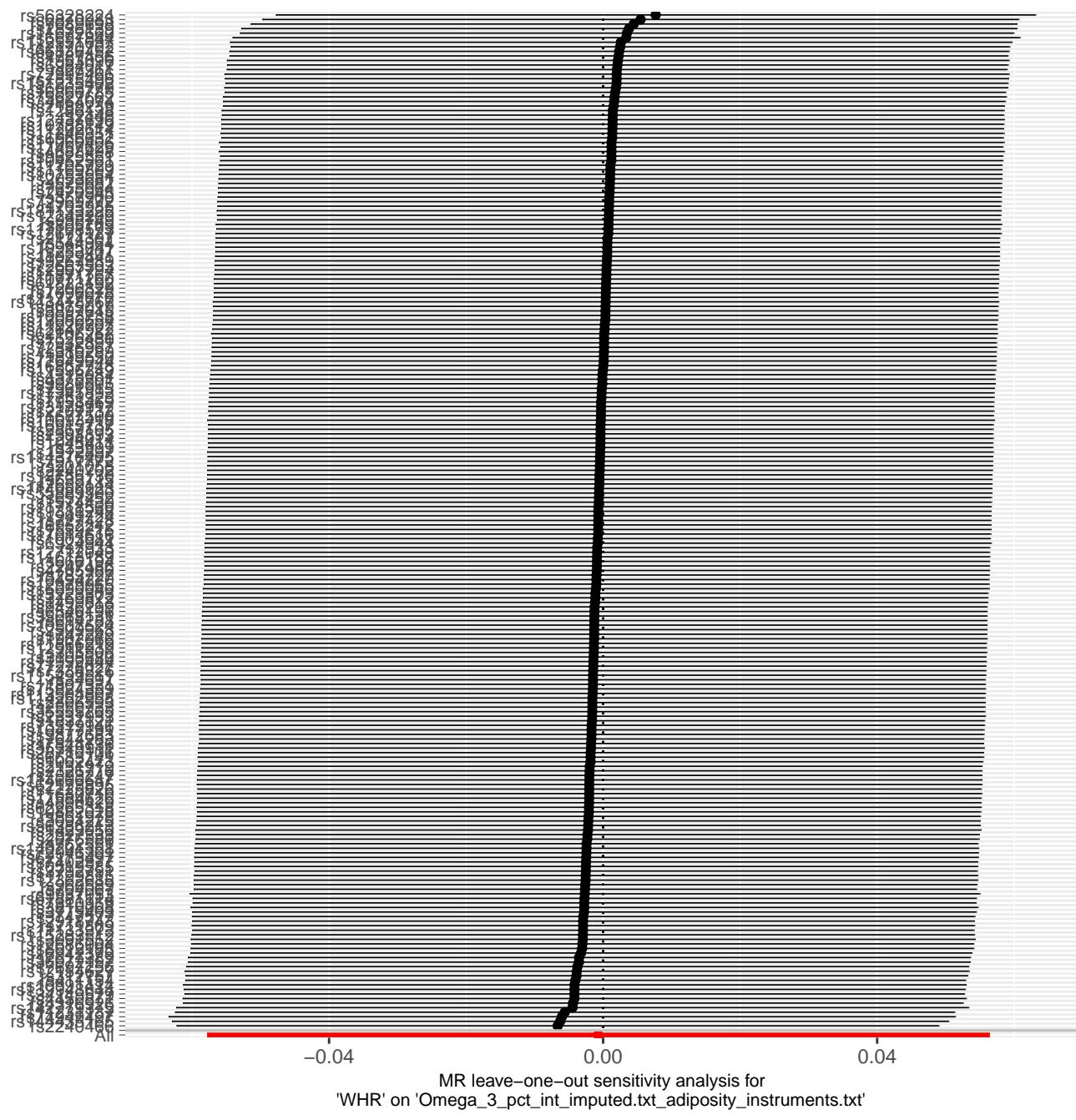
MR leave-one-out sensitivity analysis for 'WHR' on 'M_VLDL_P_int_imputed.txt_adiposity_instruments.txt'

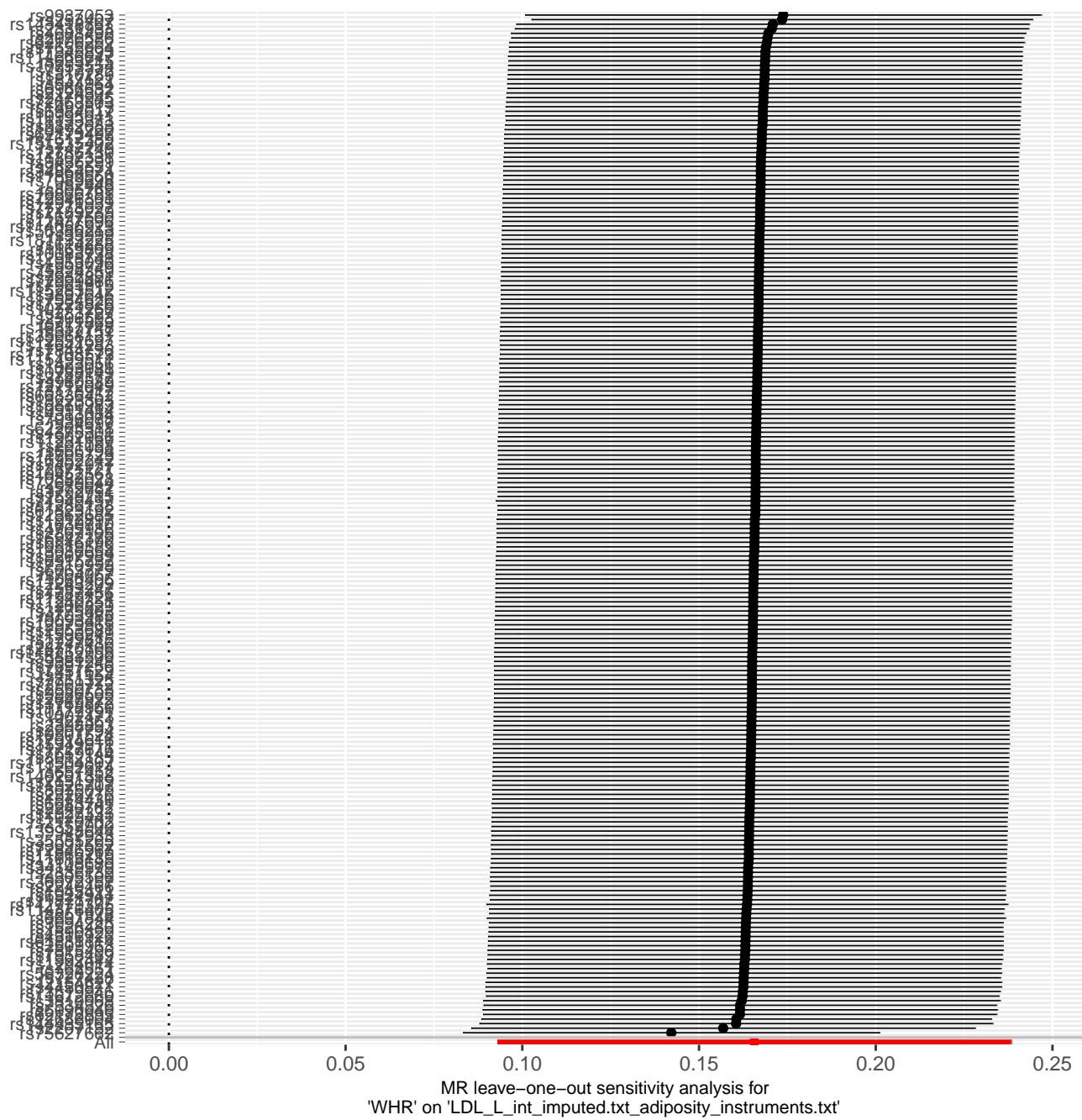


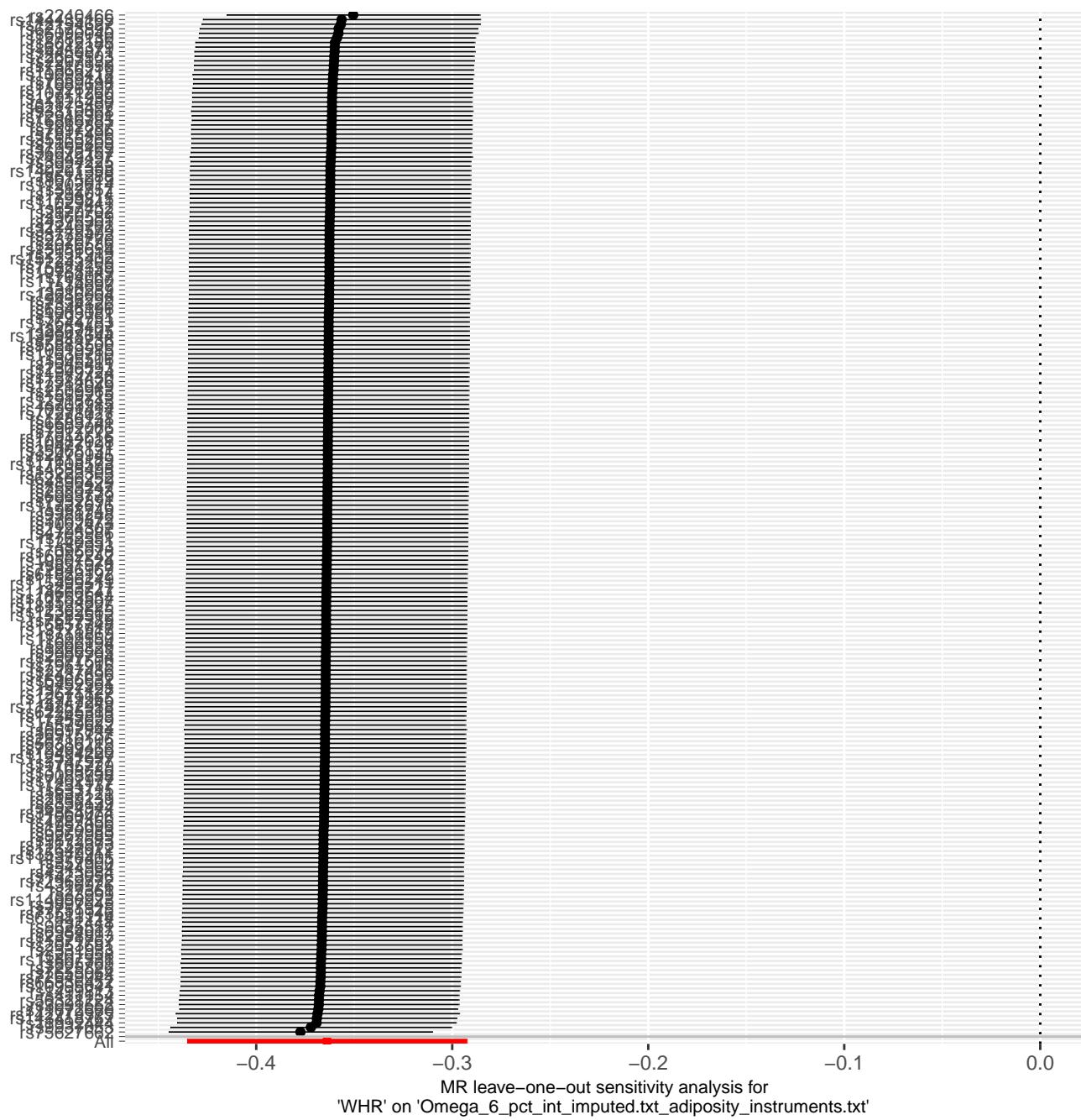


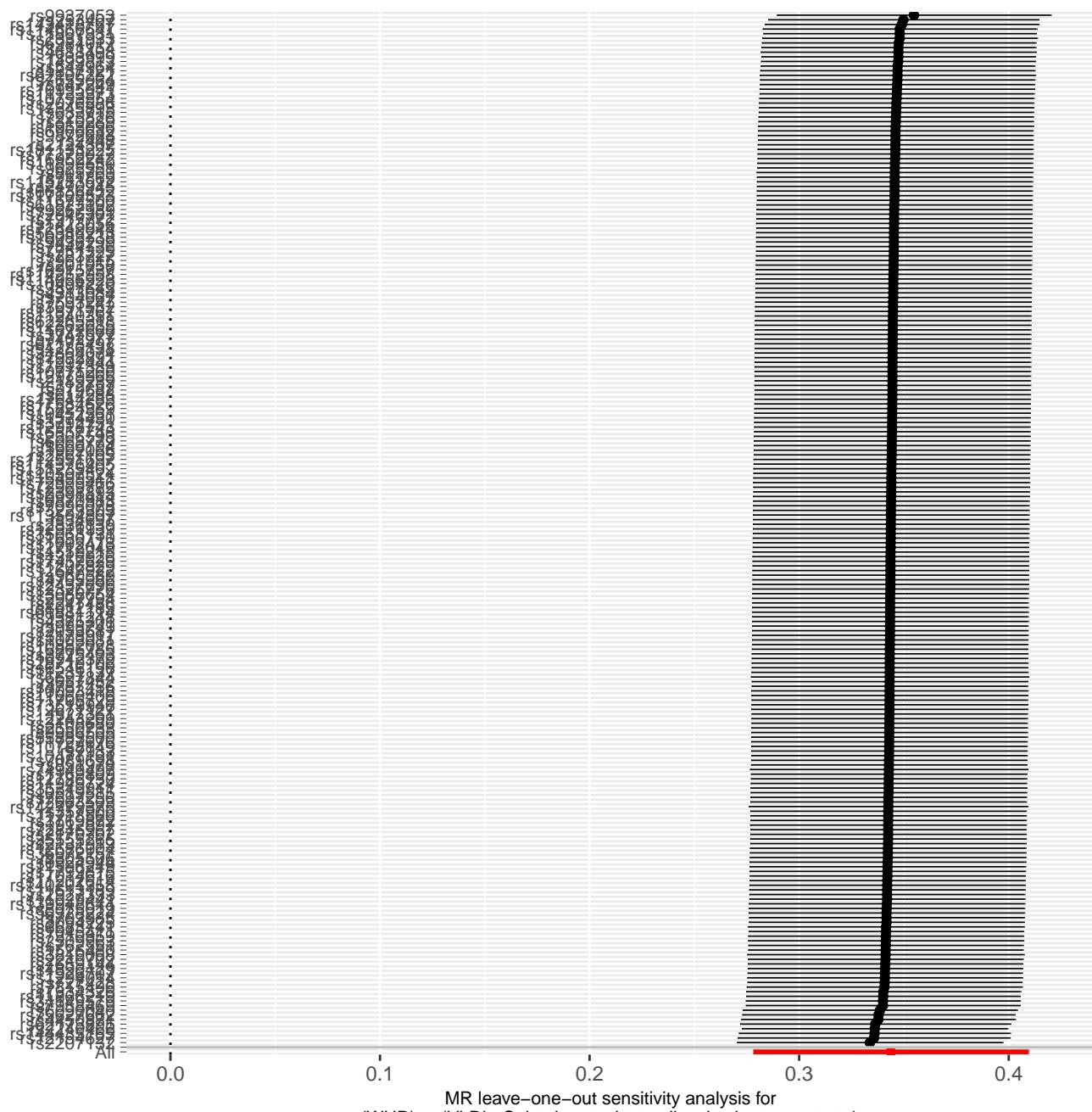


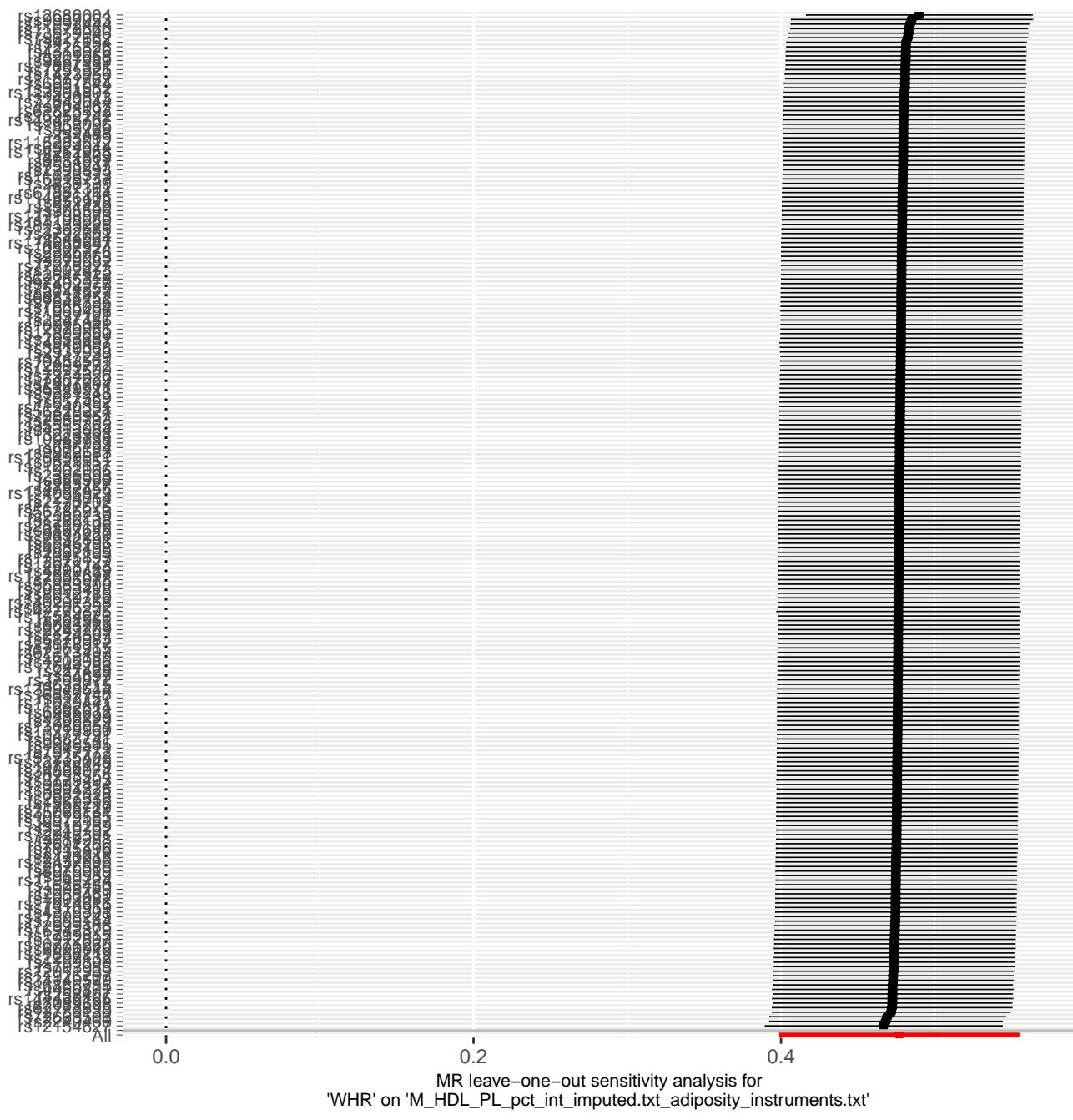


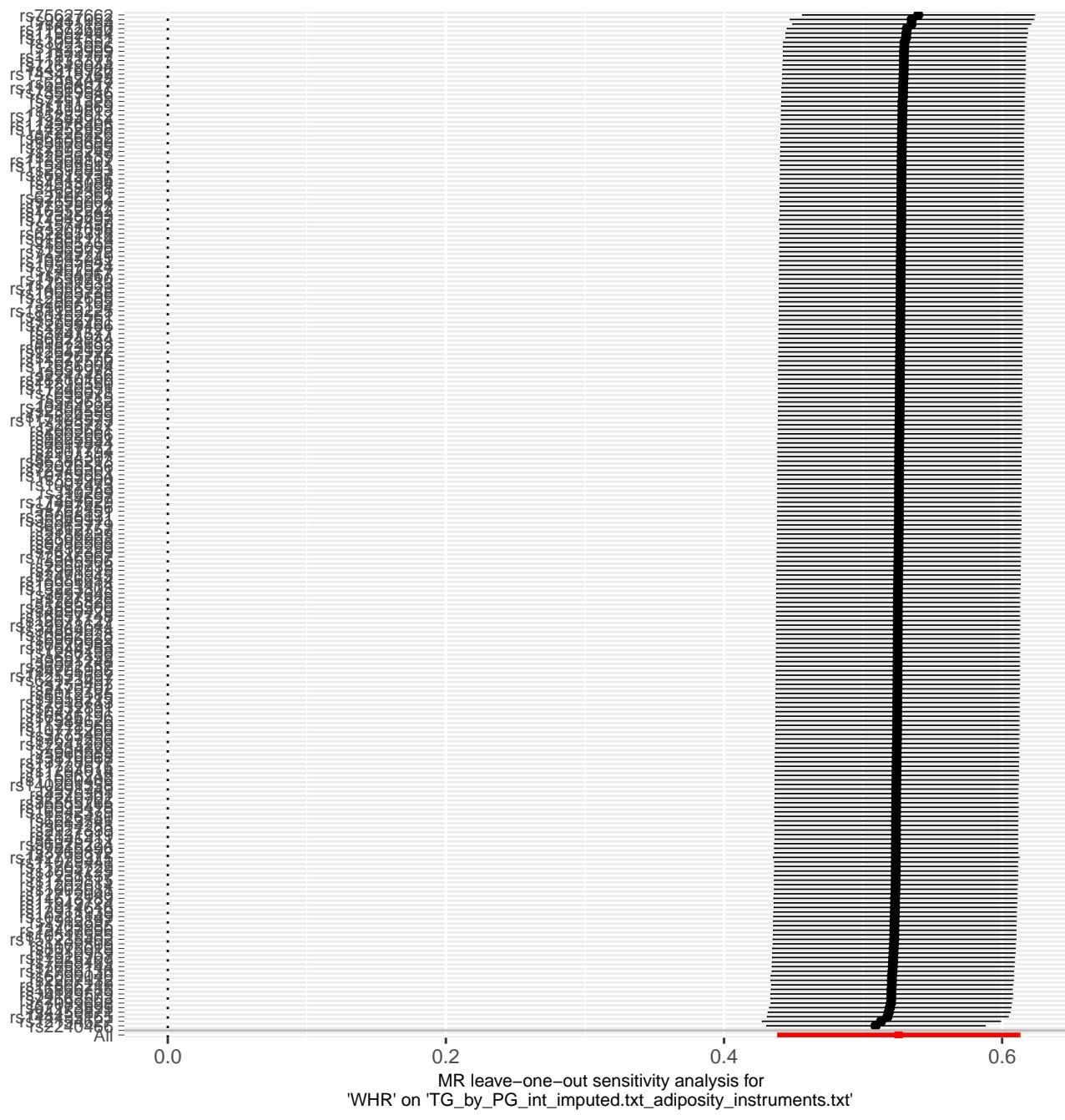


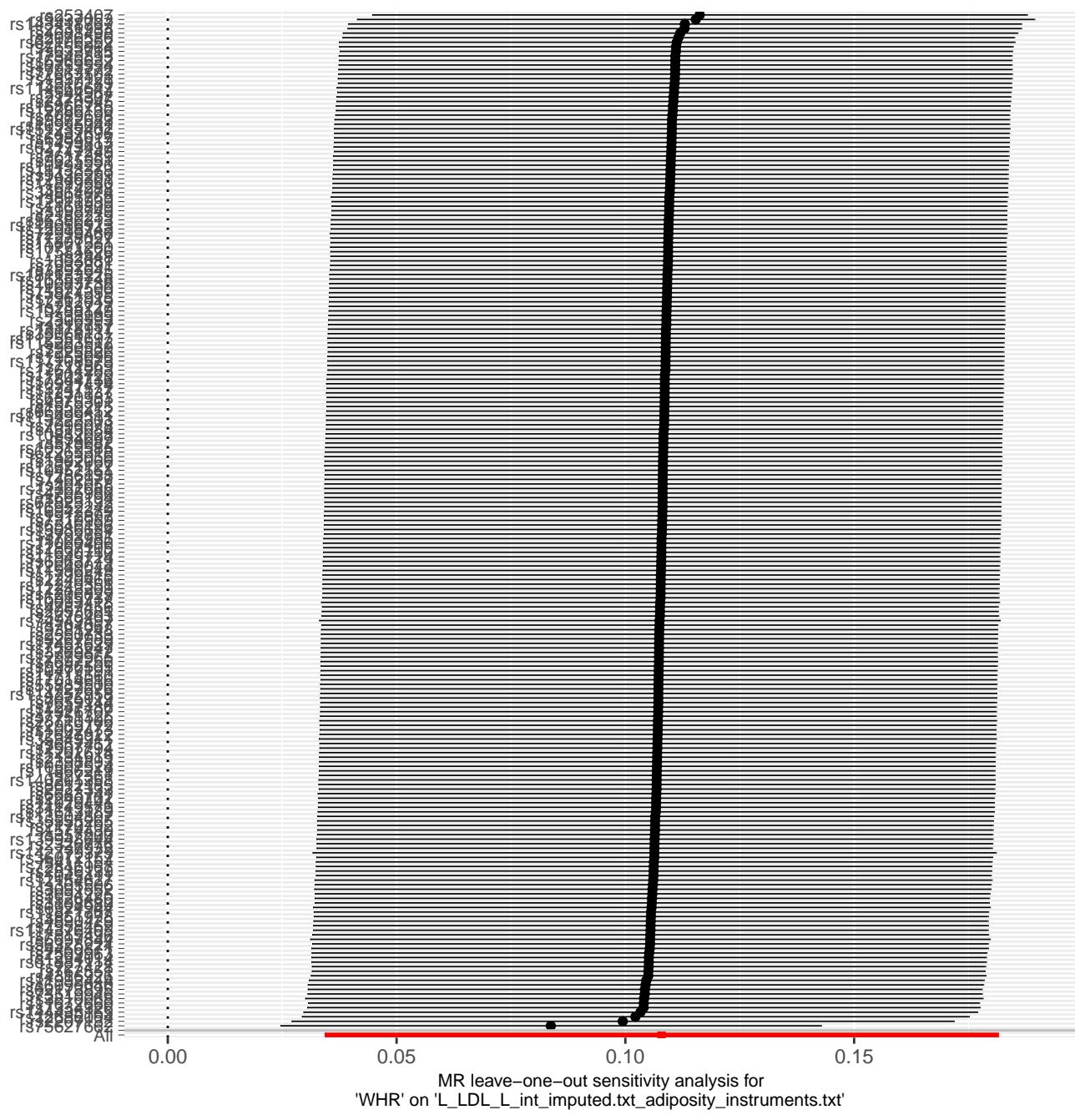


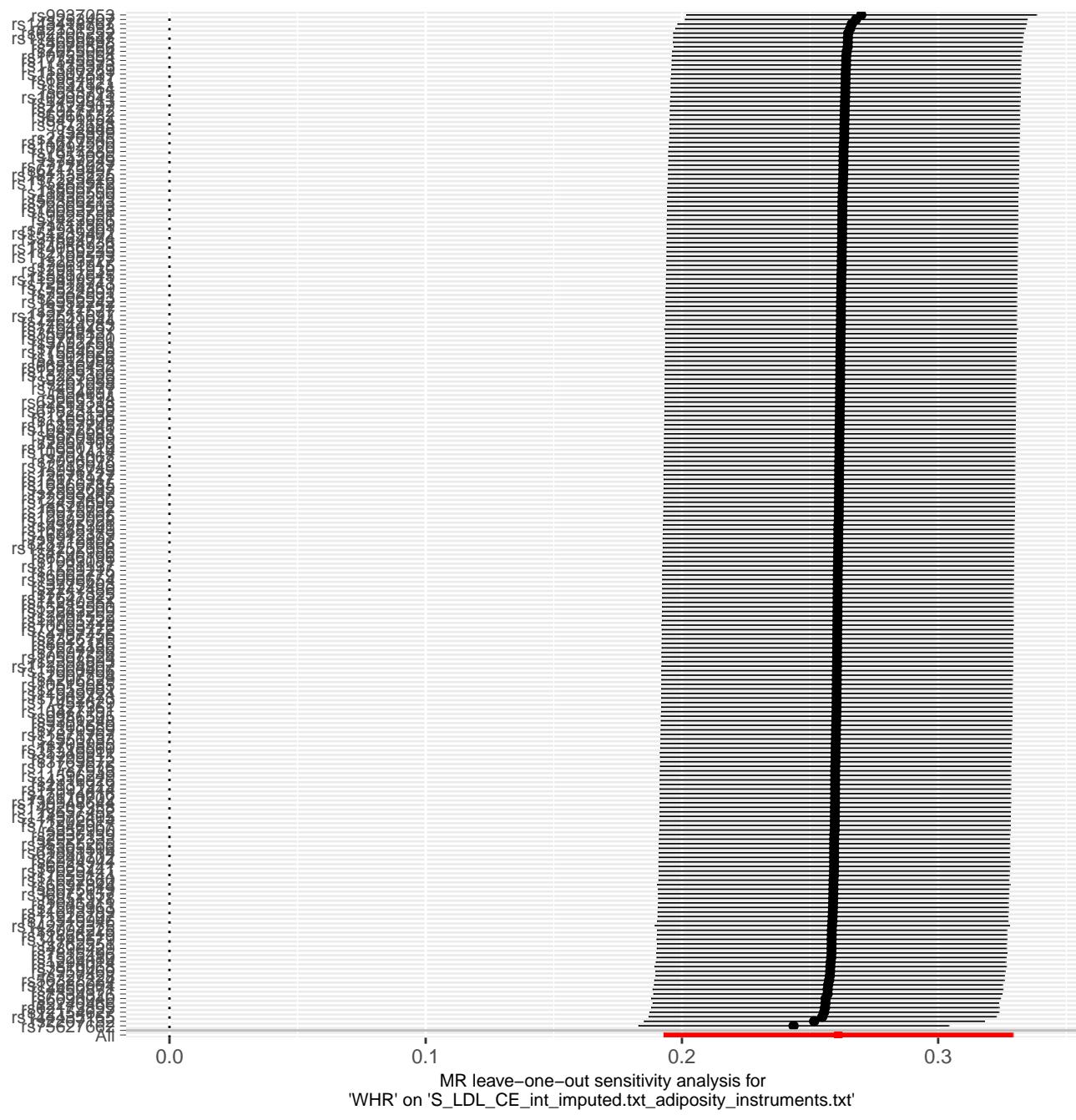


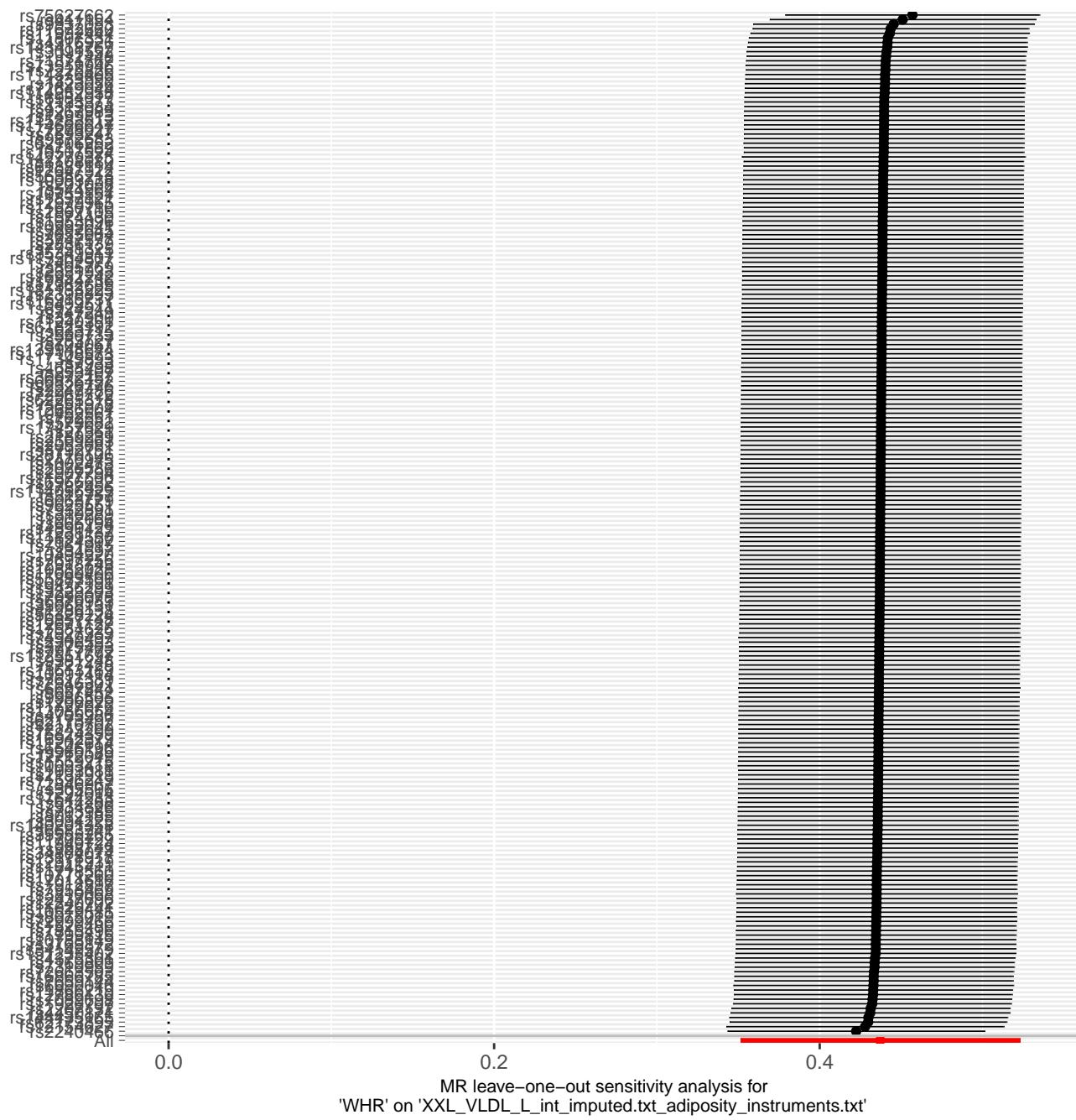


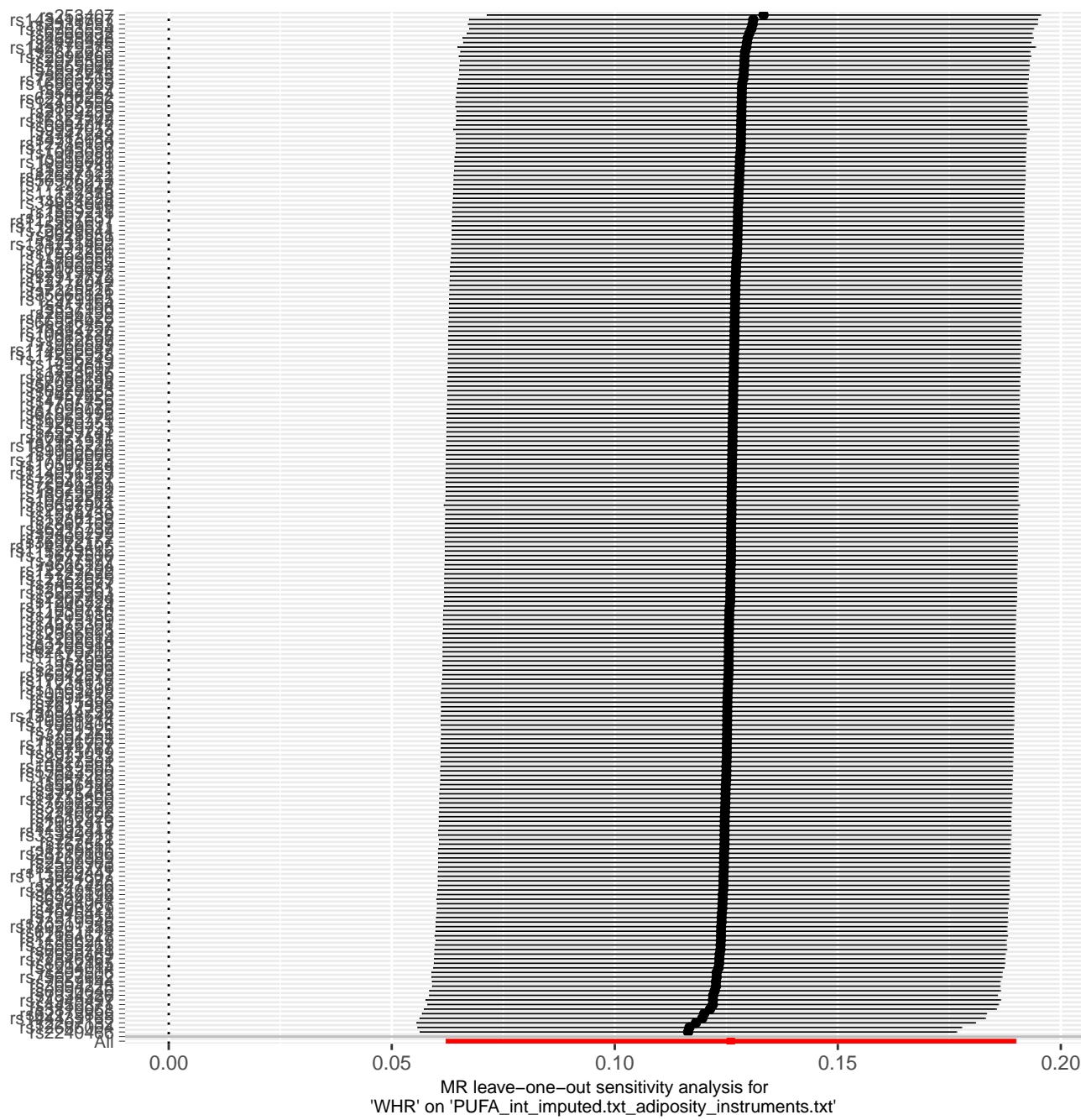


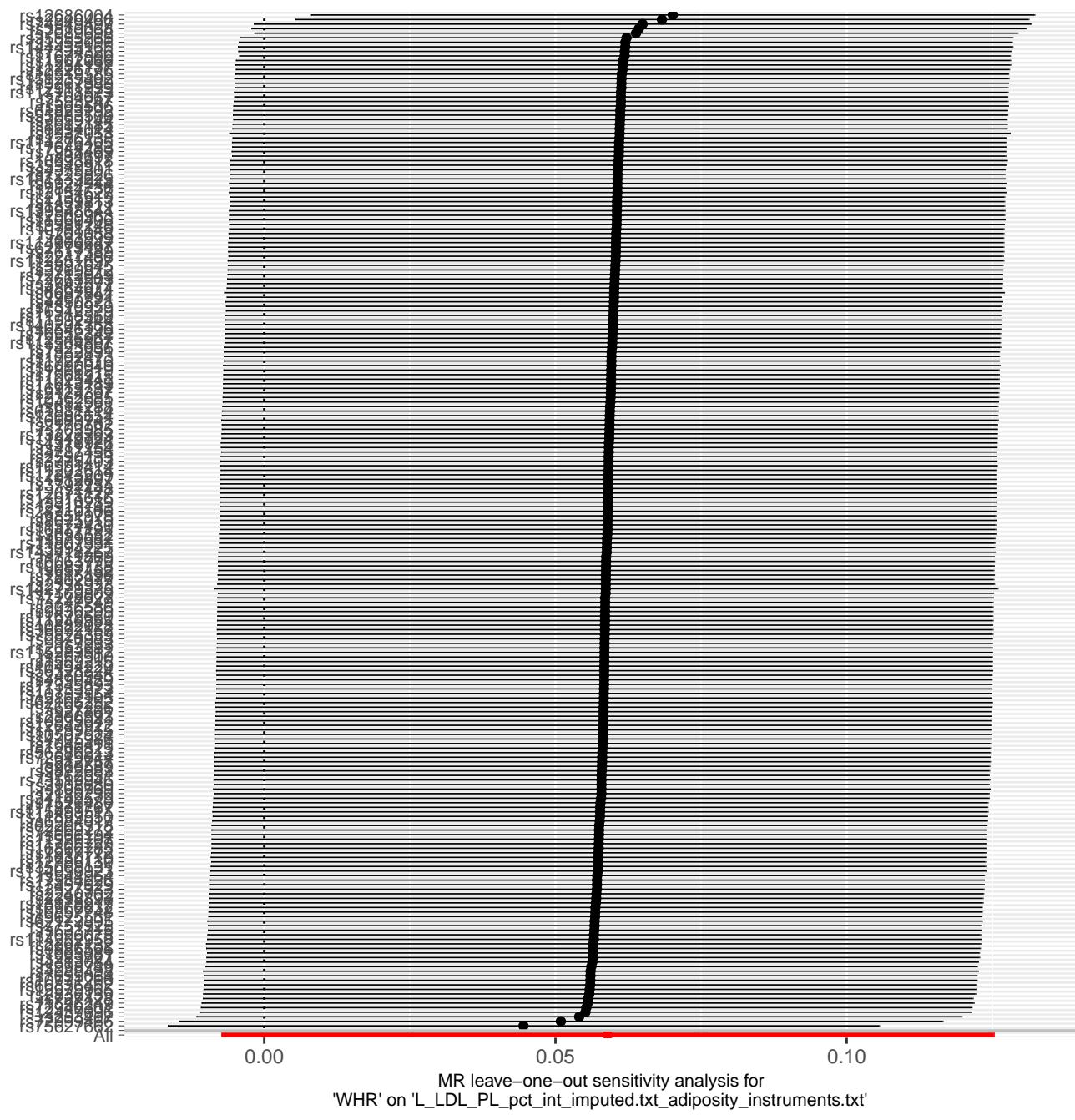


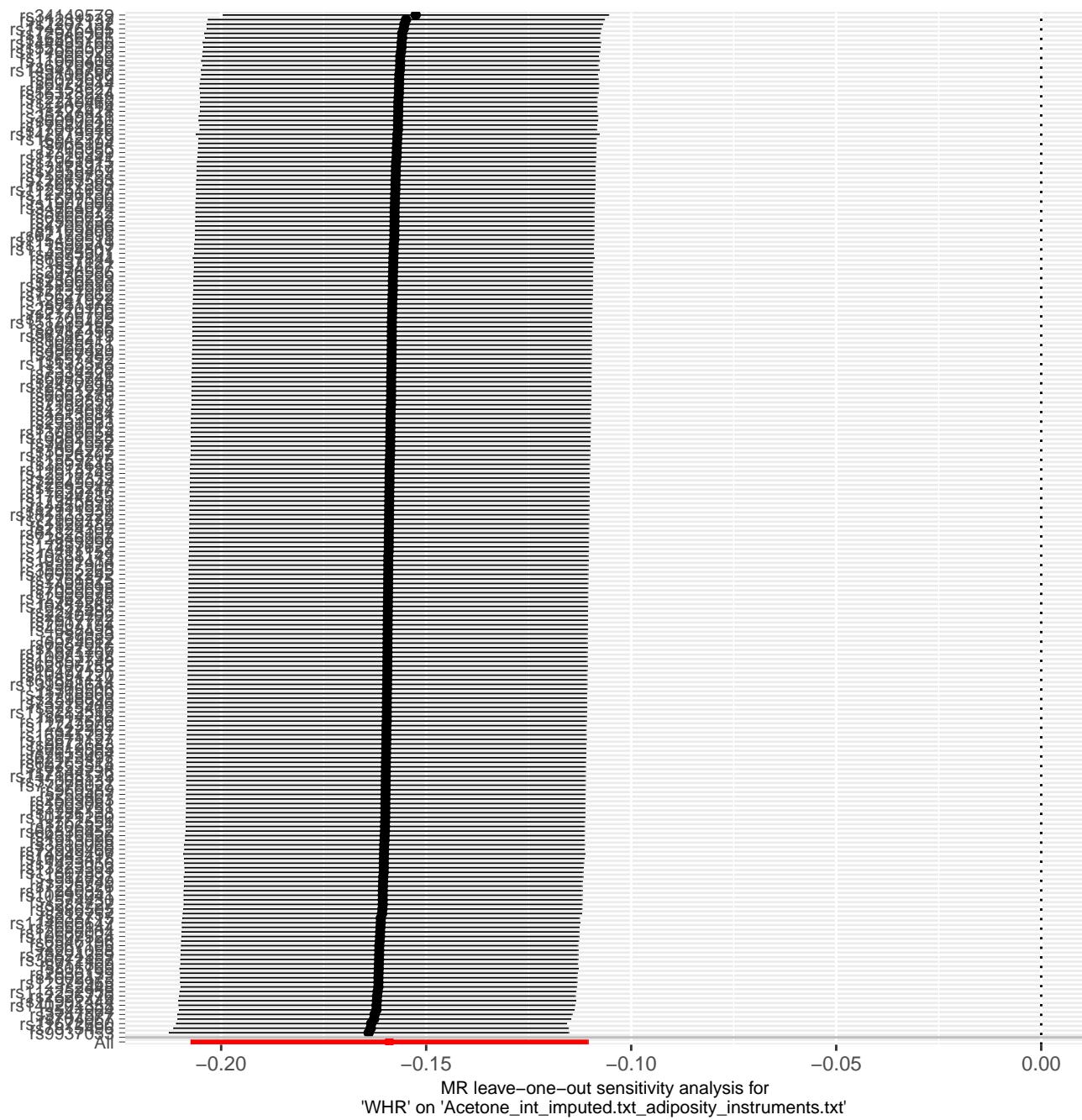


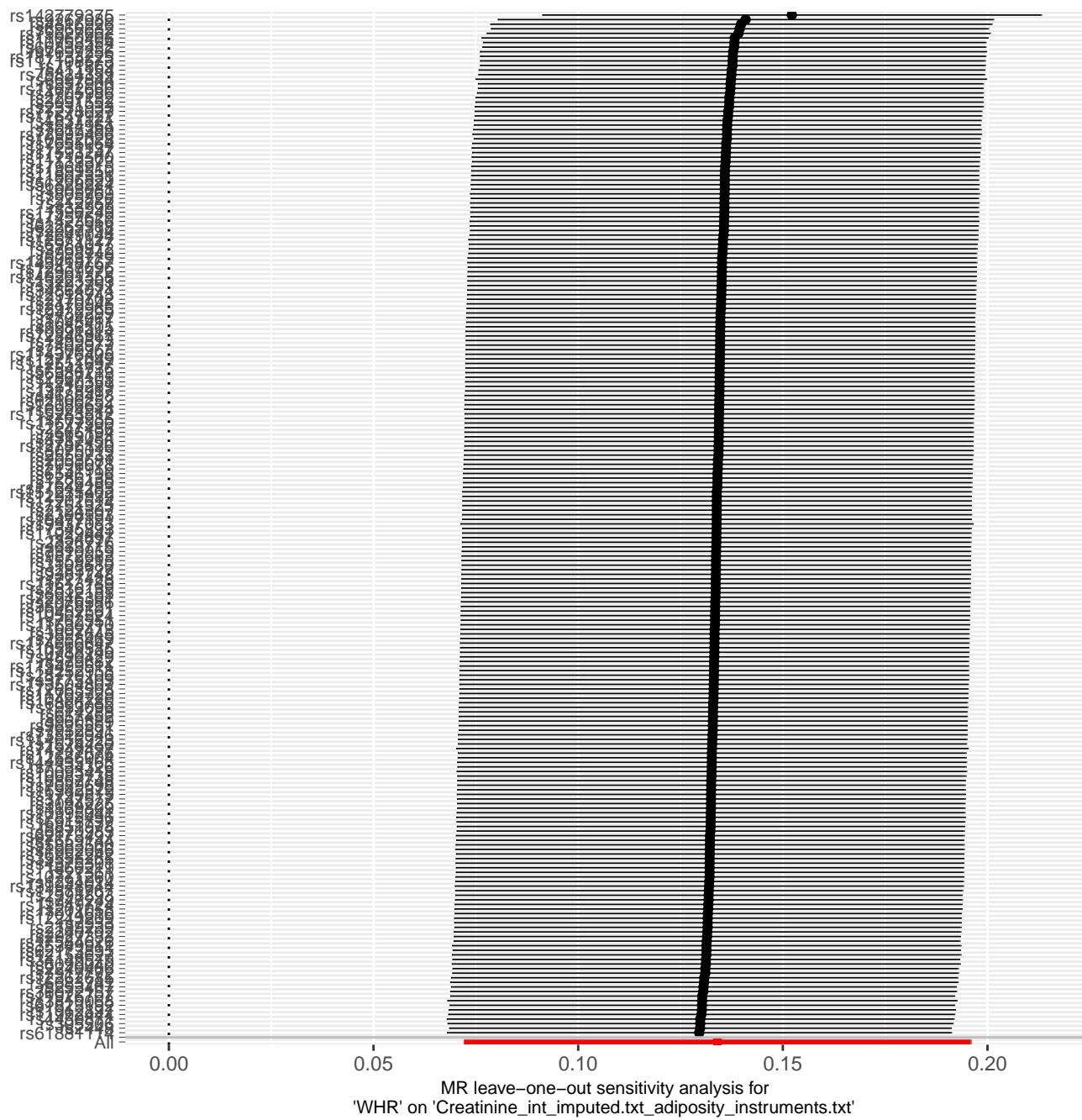


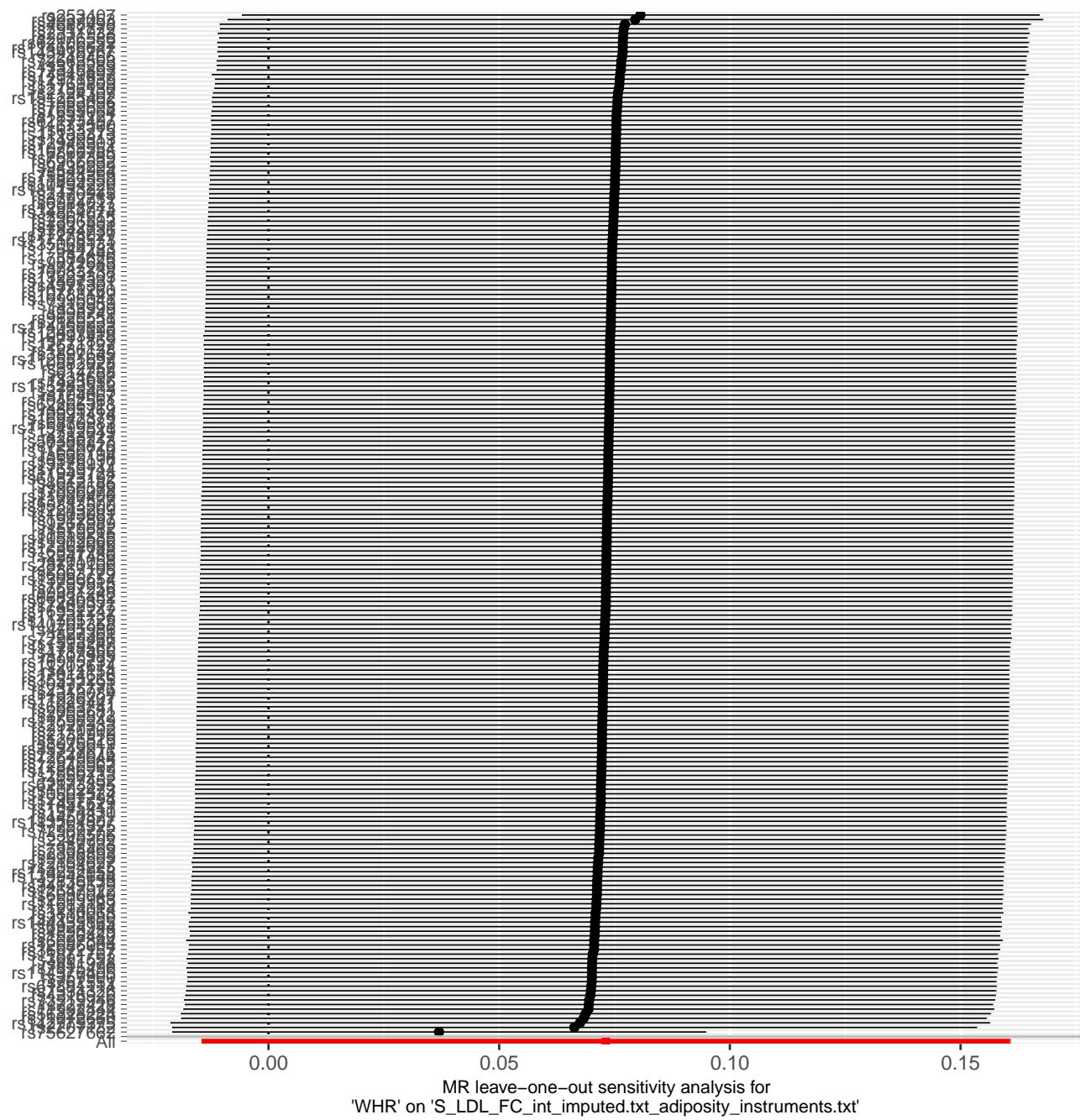


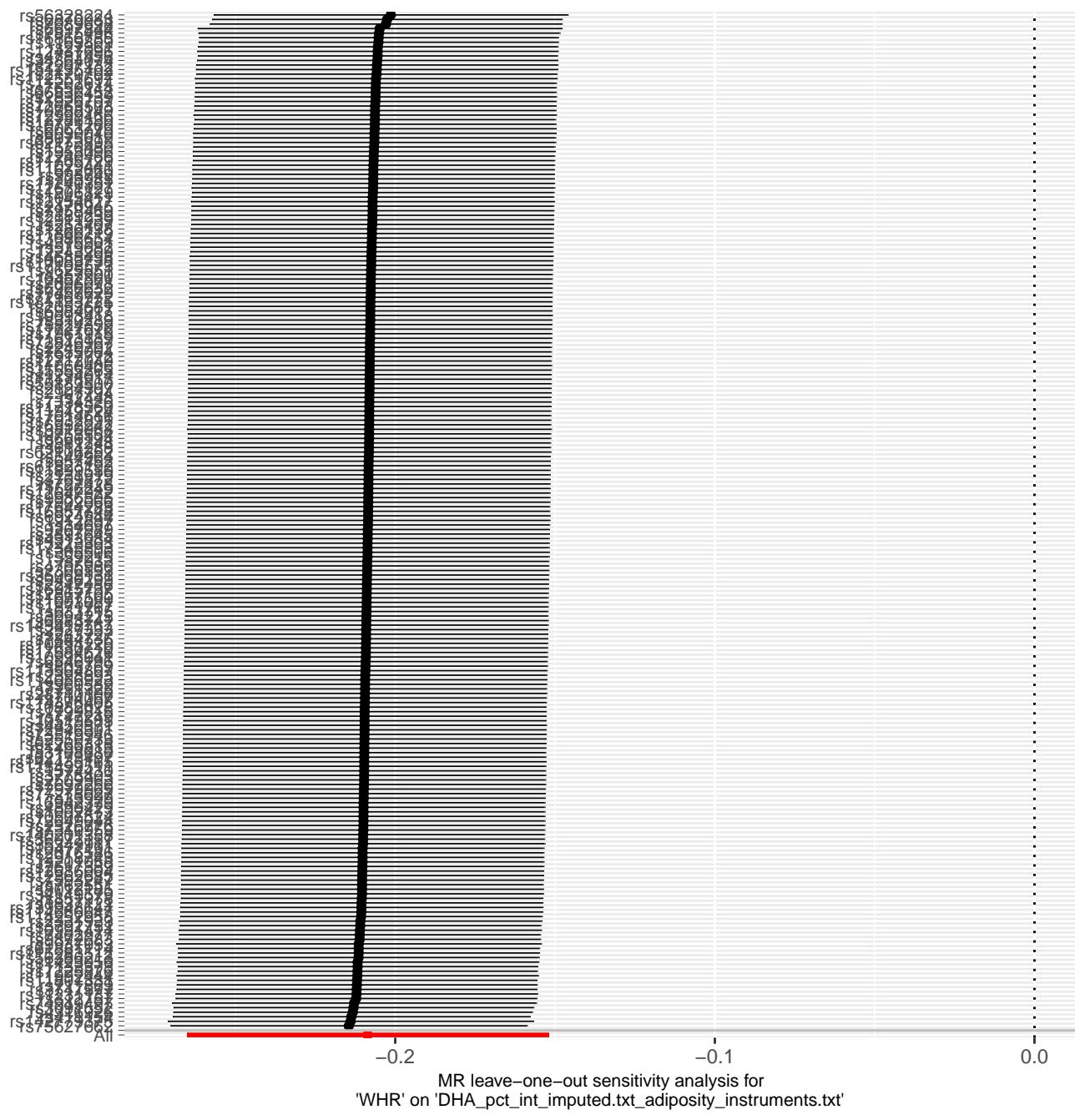


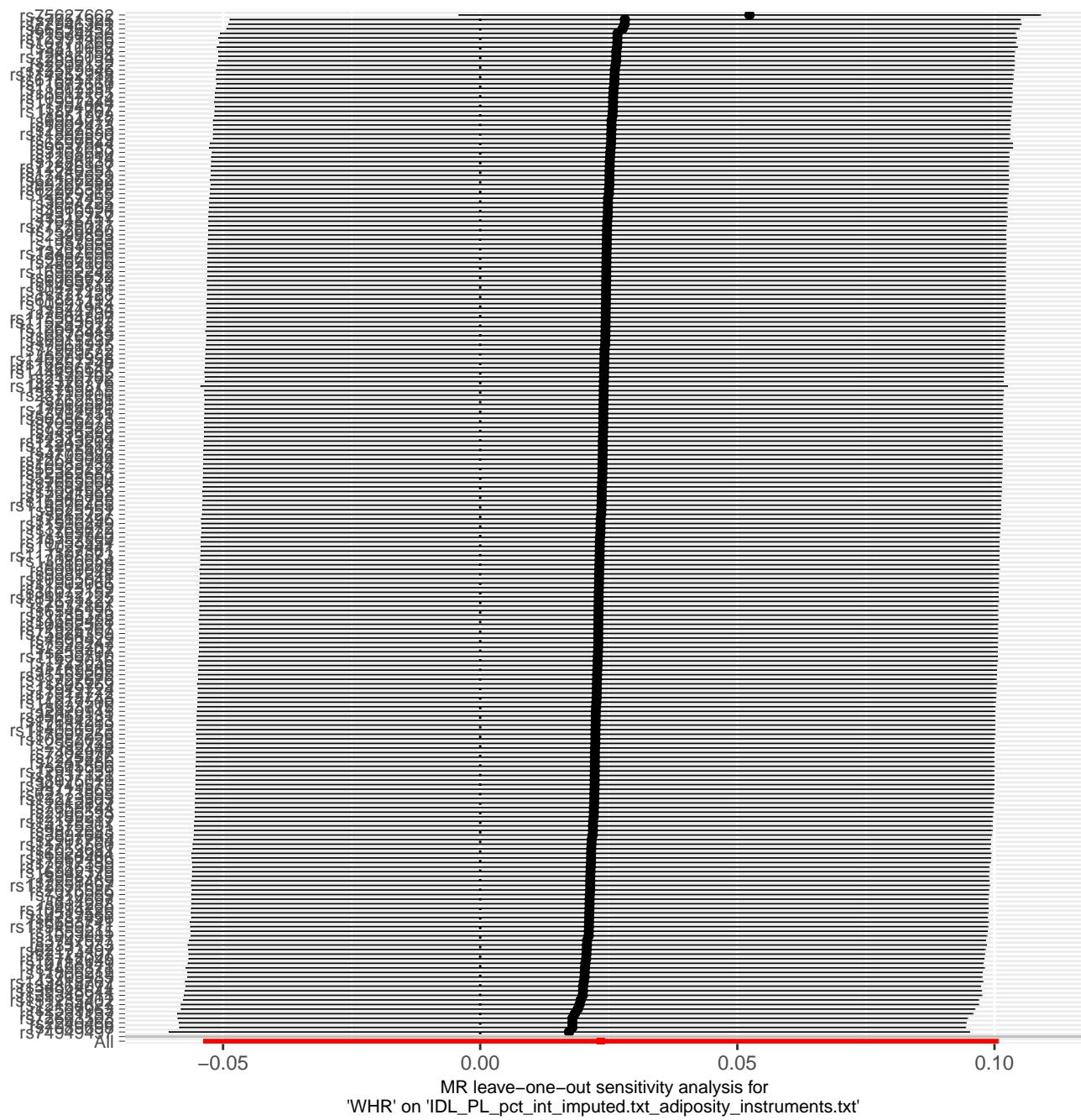


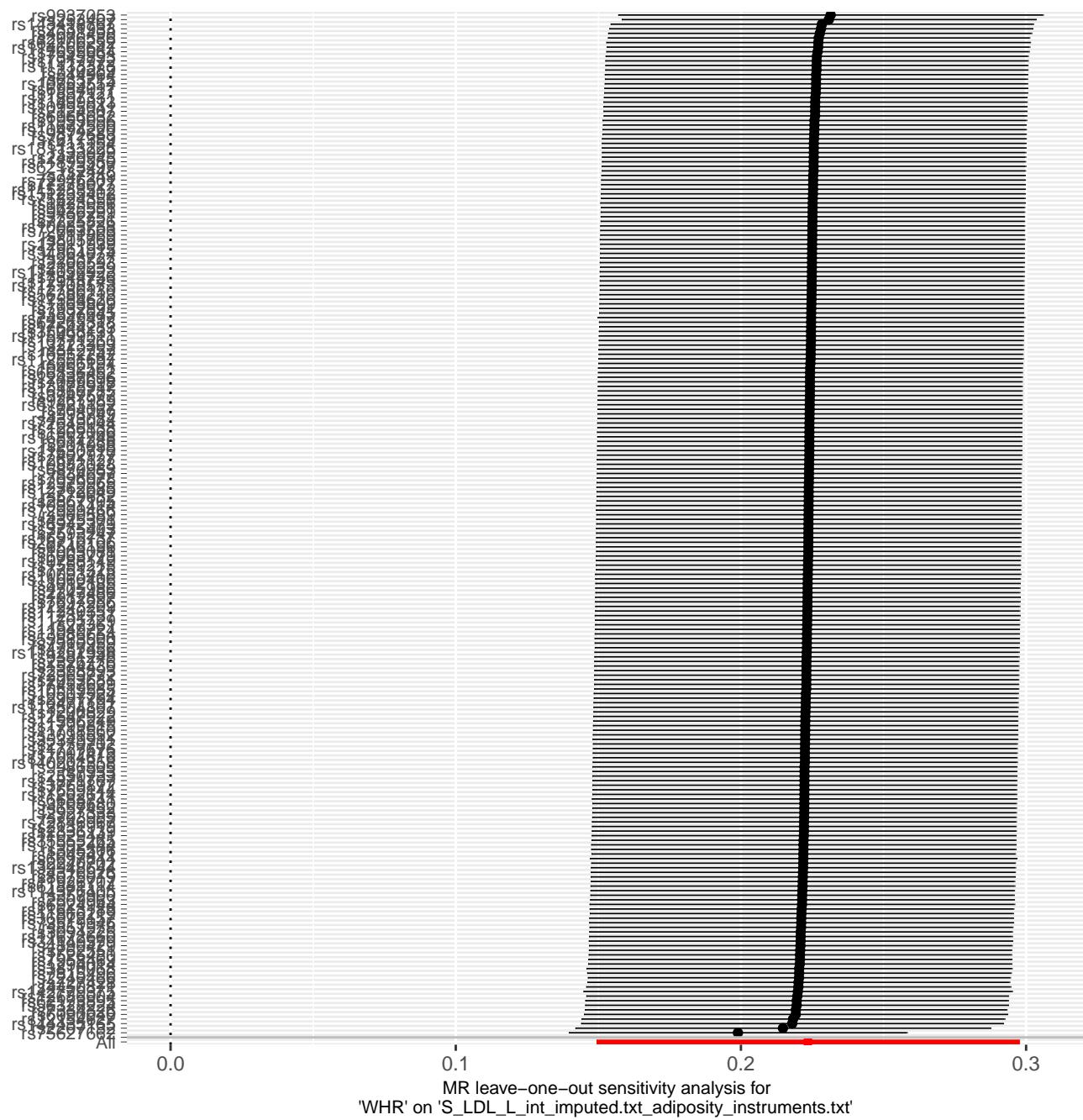


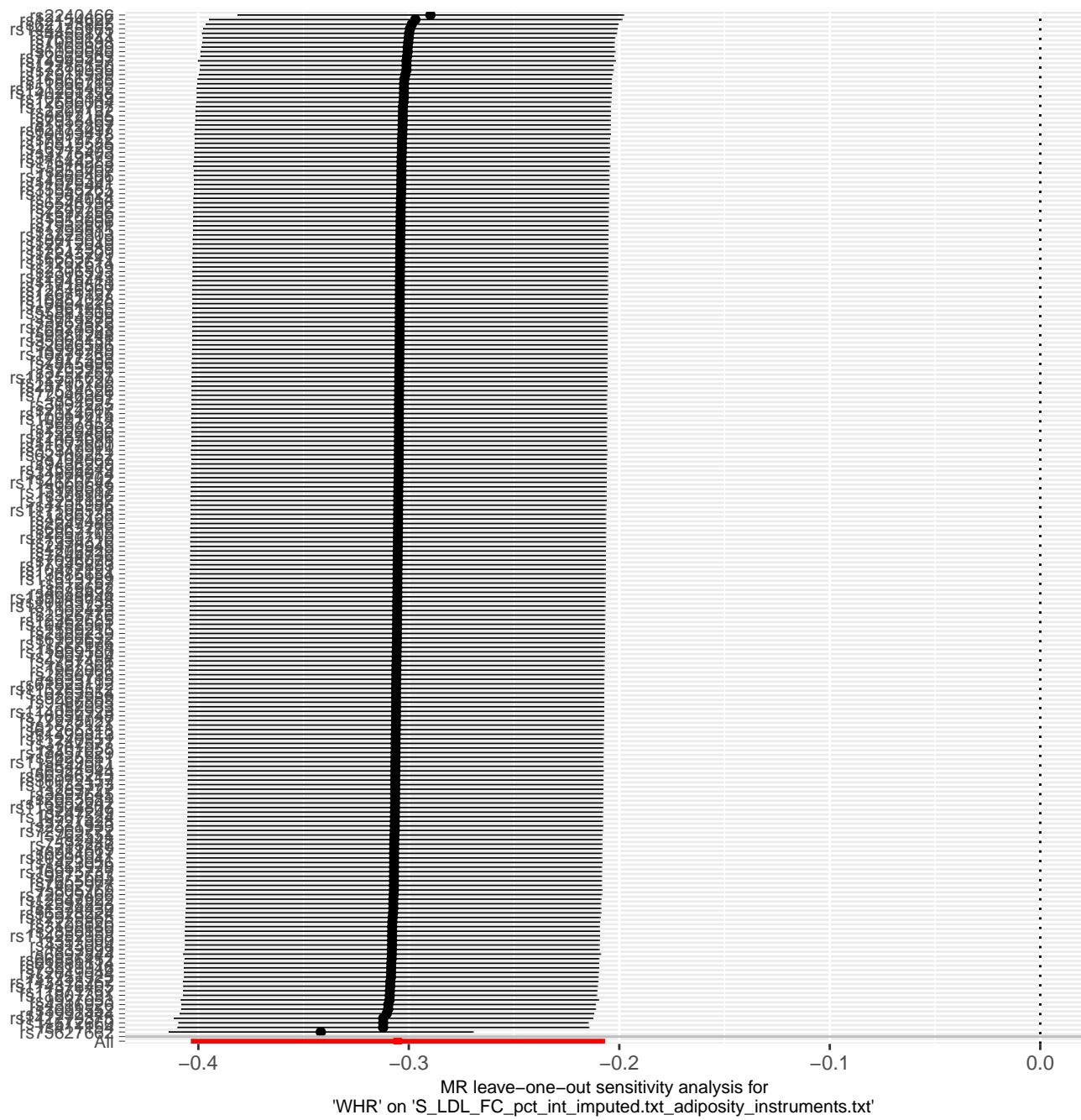


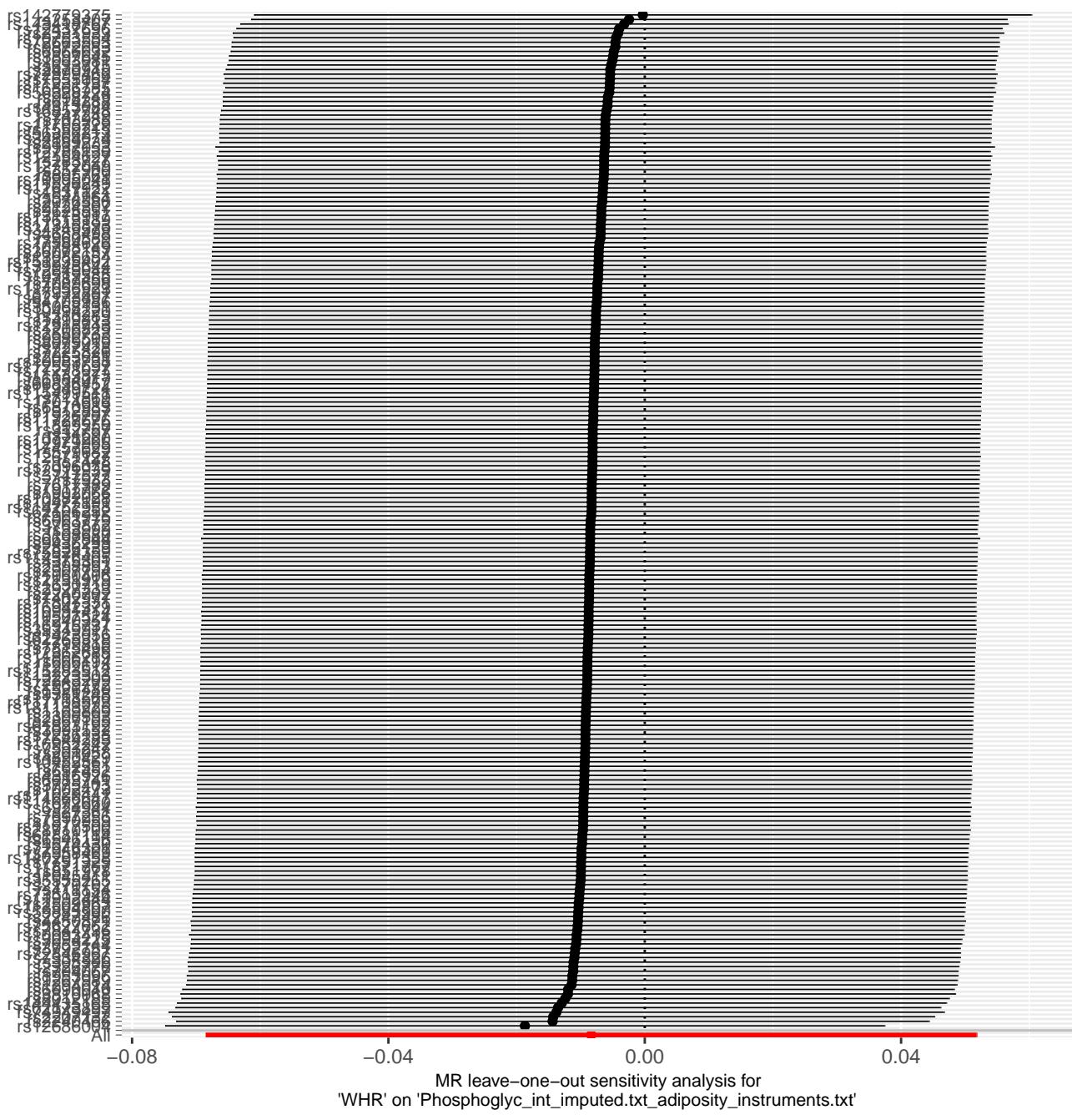


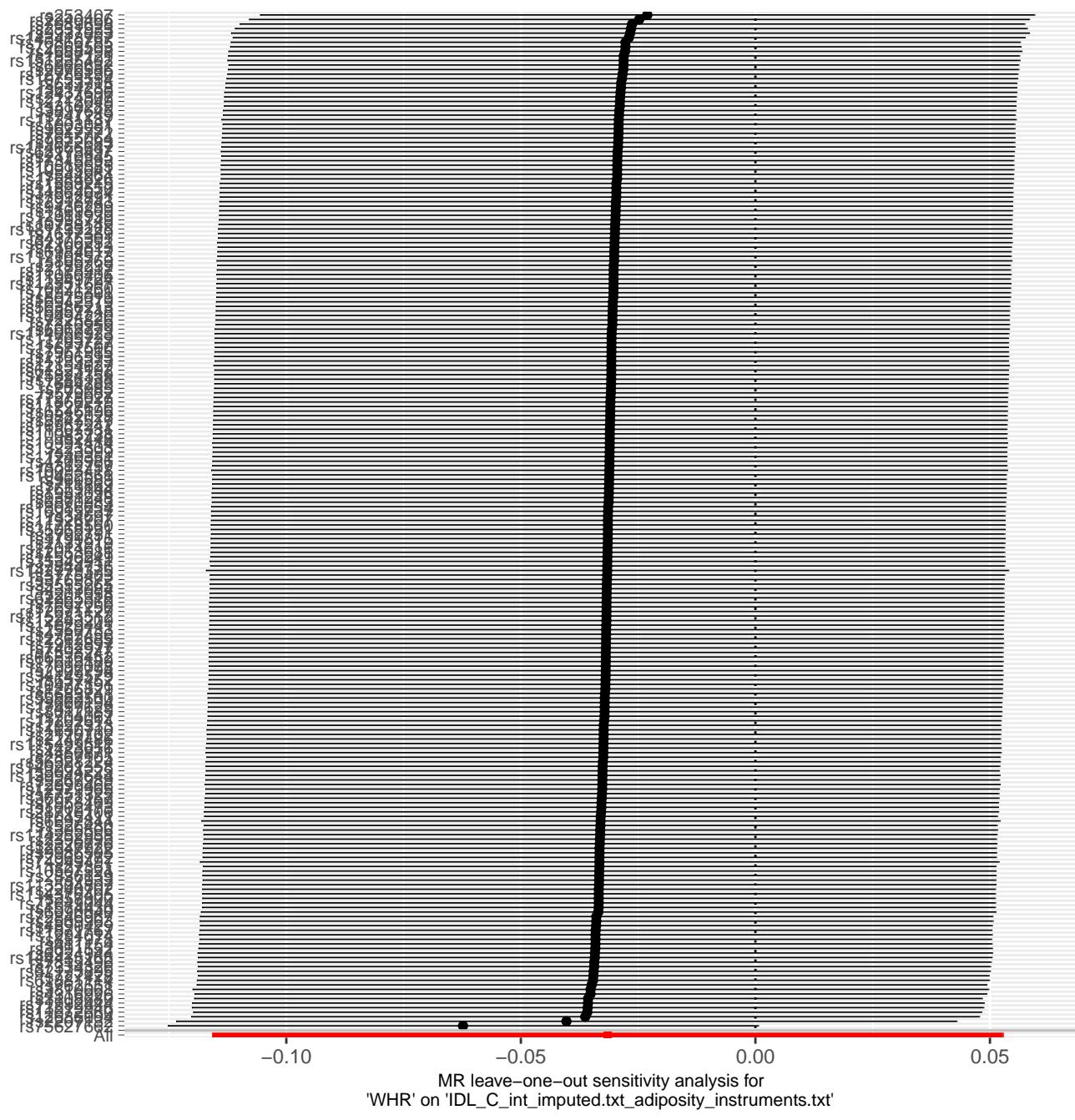


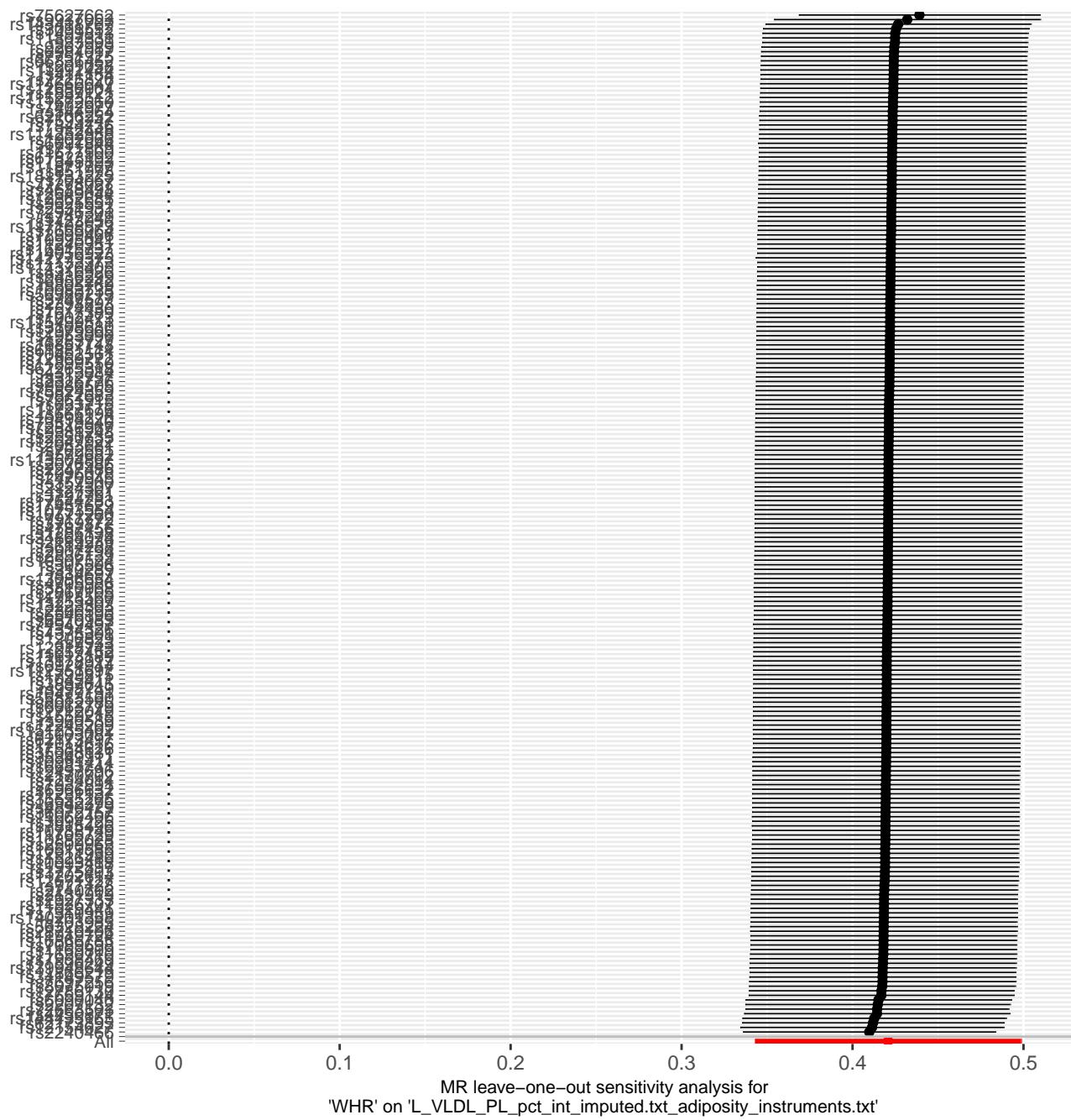


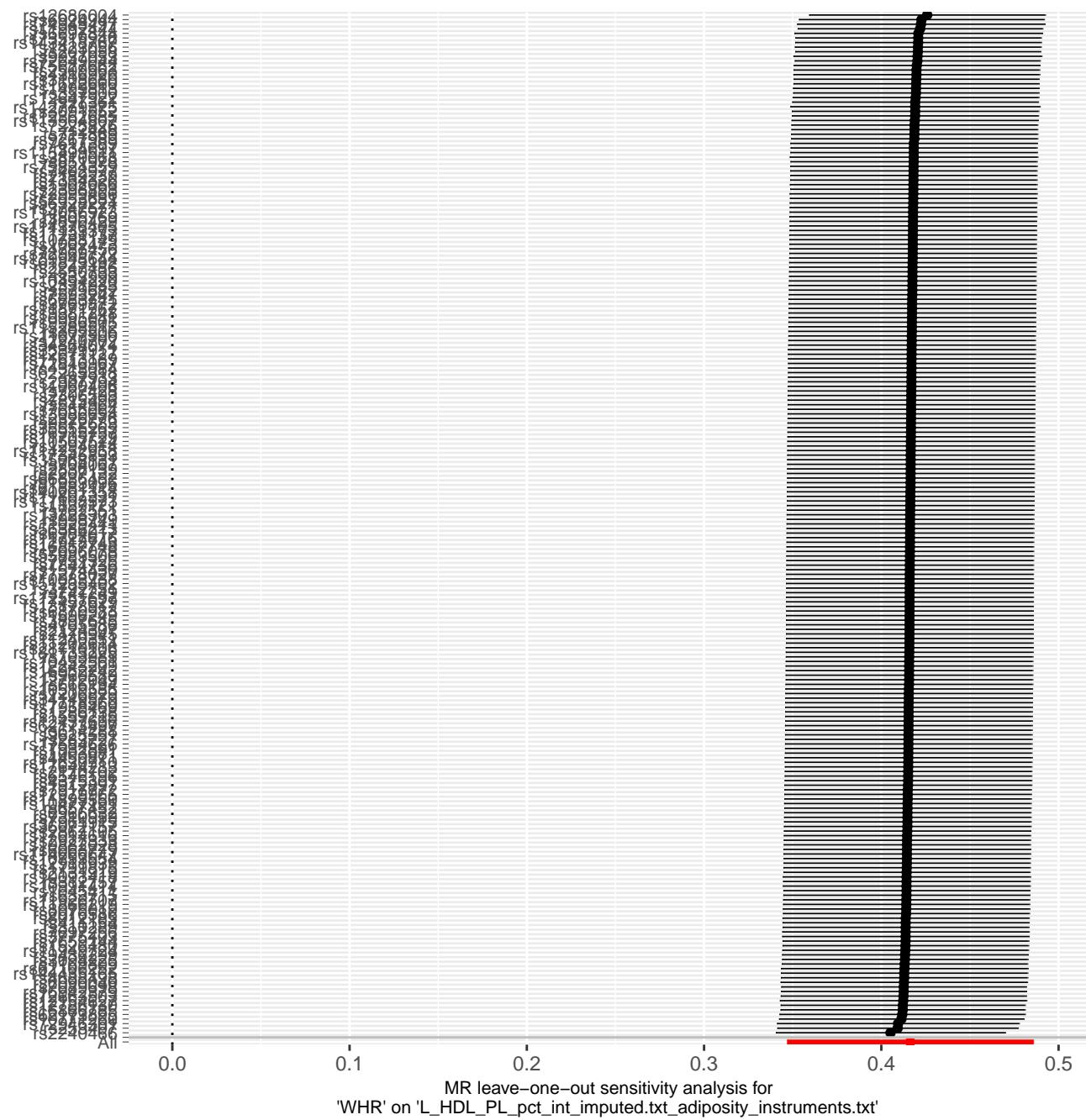


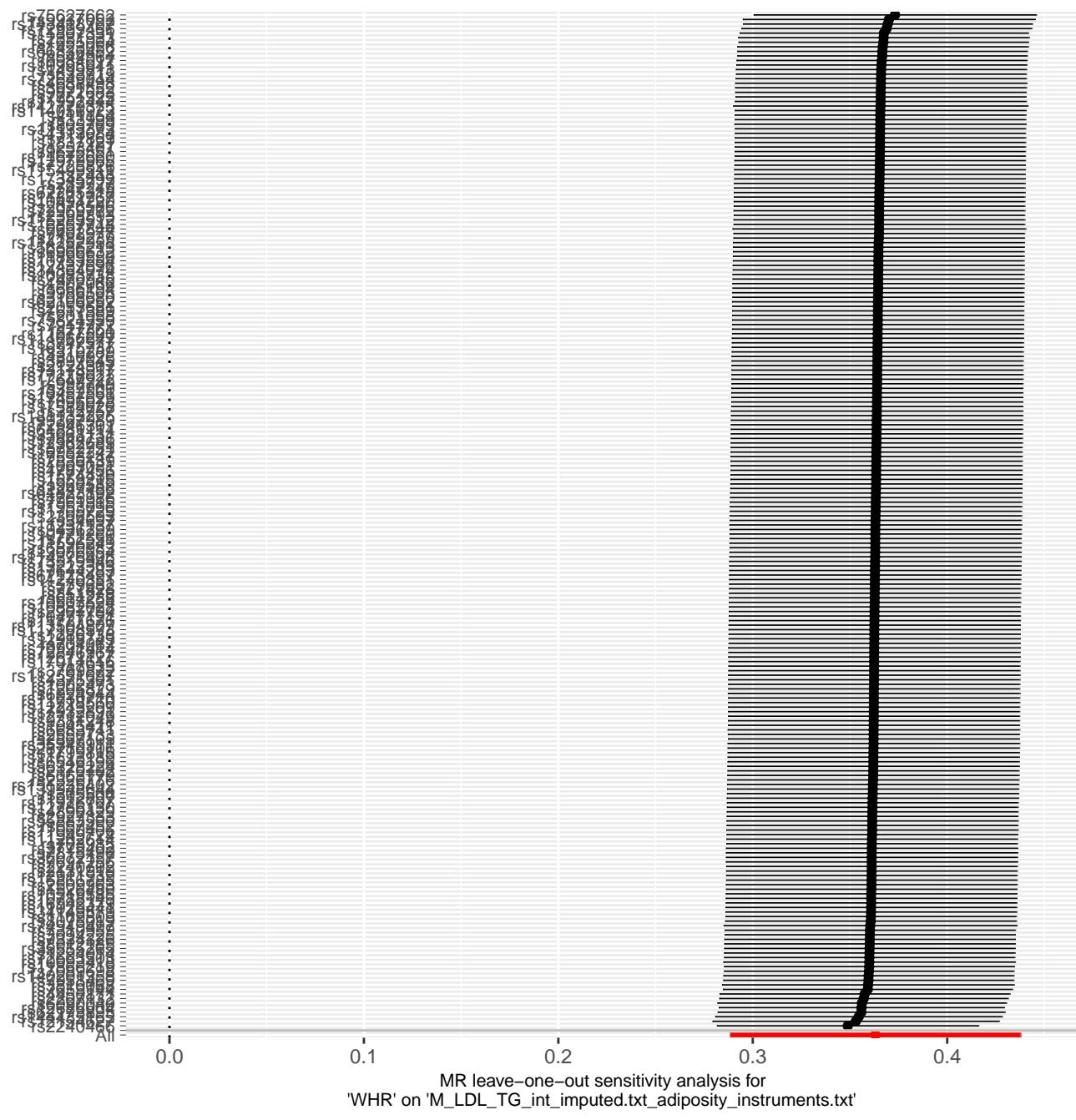


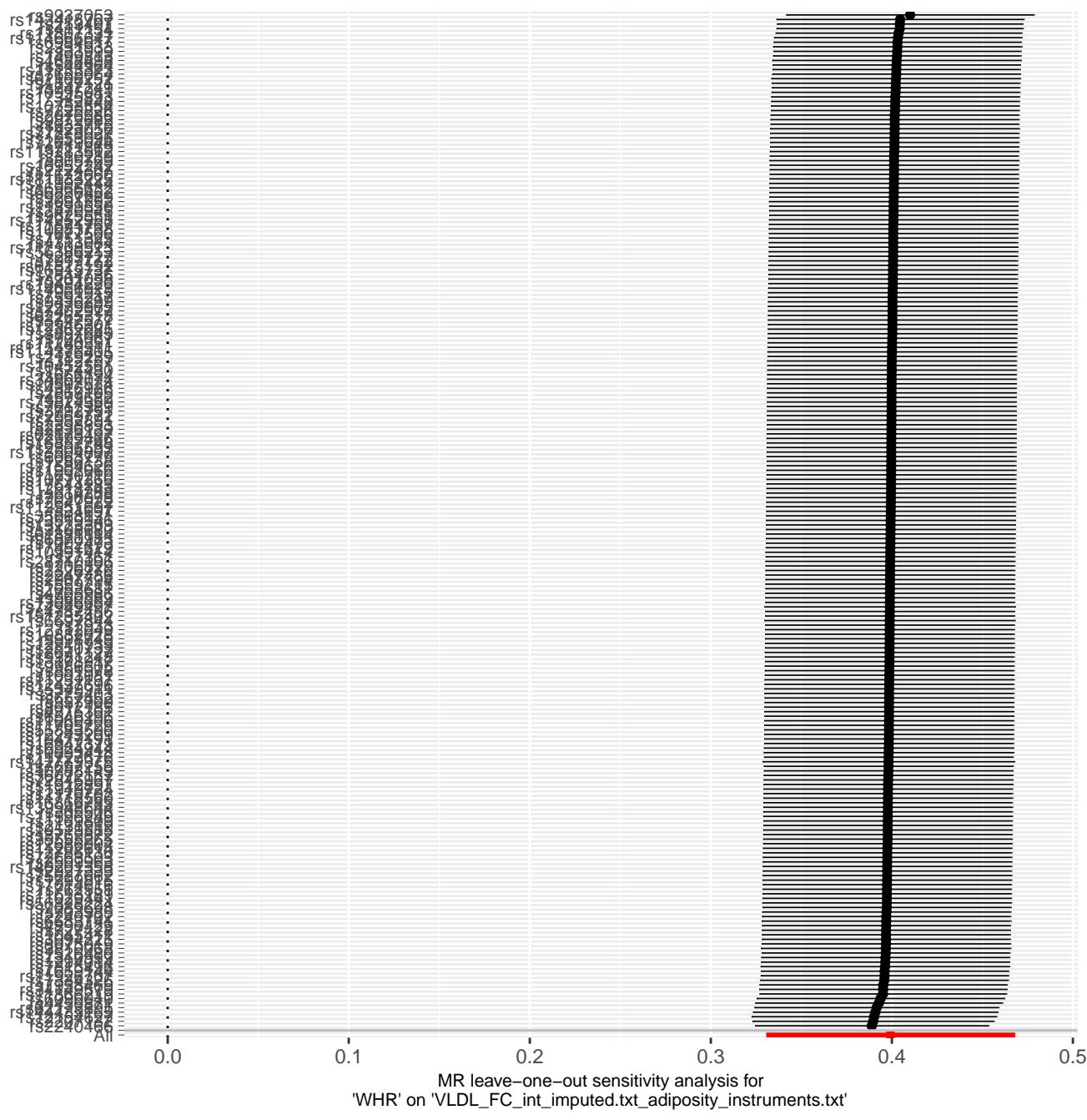


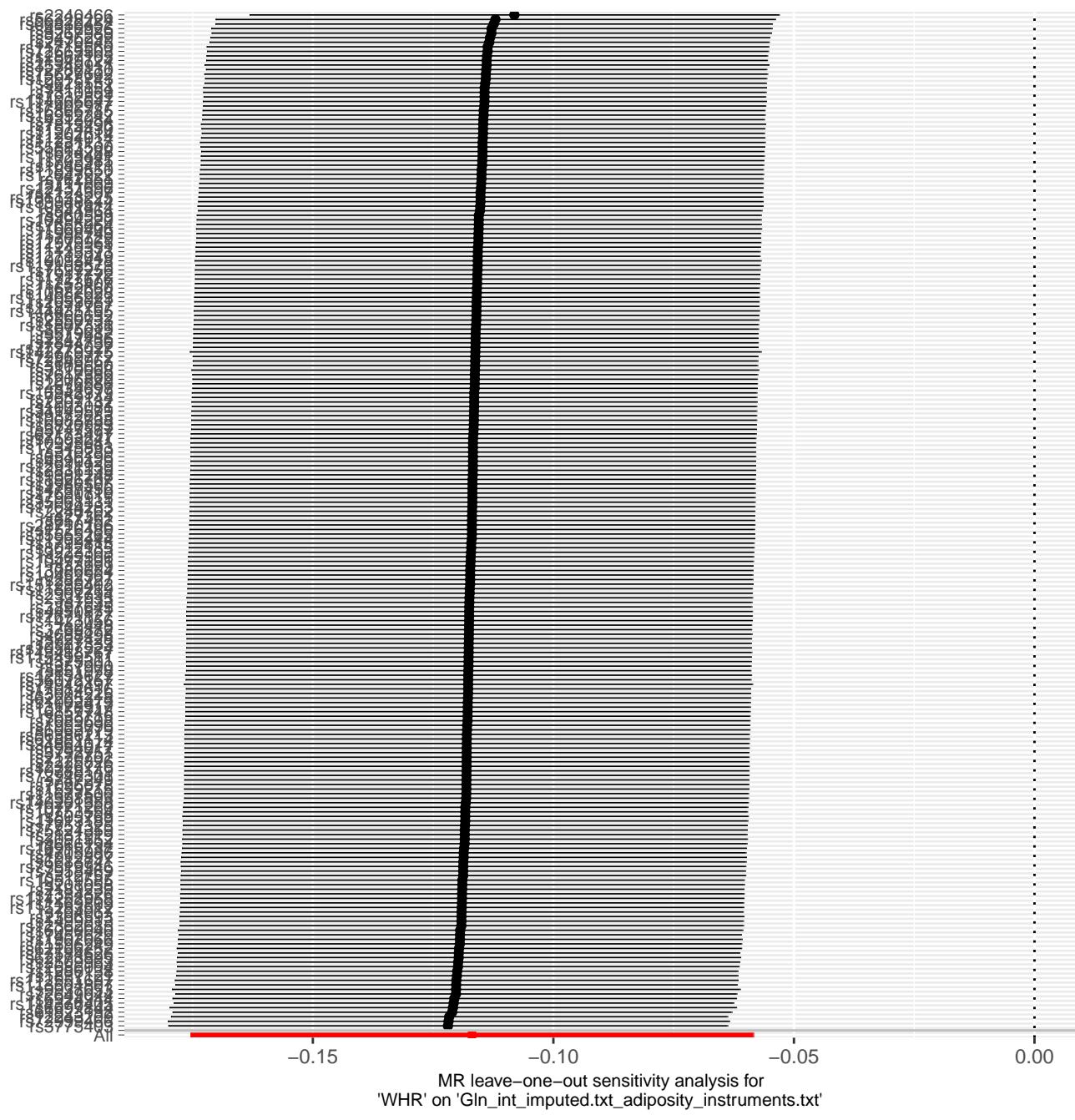


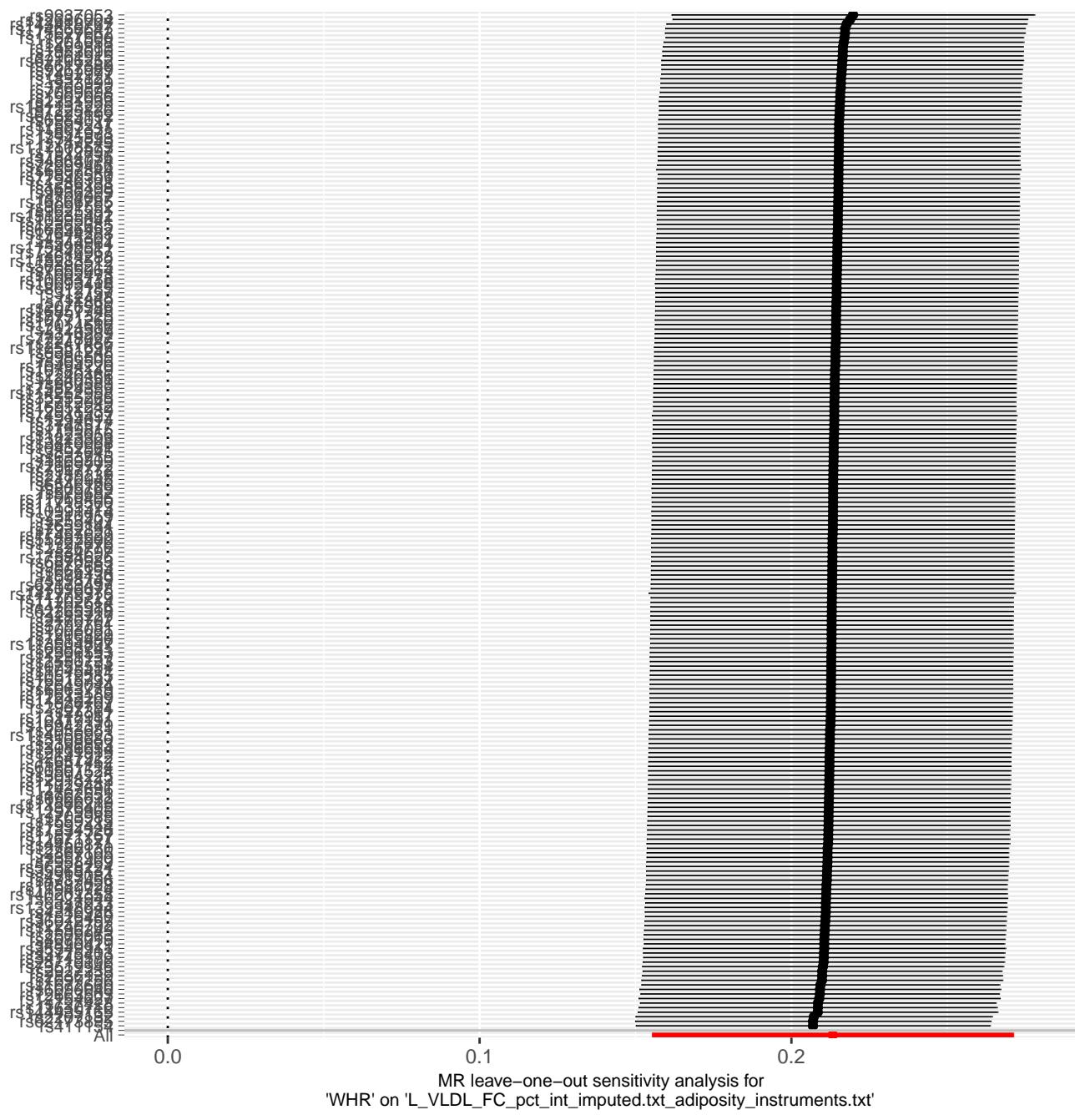


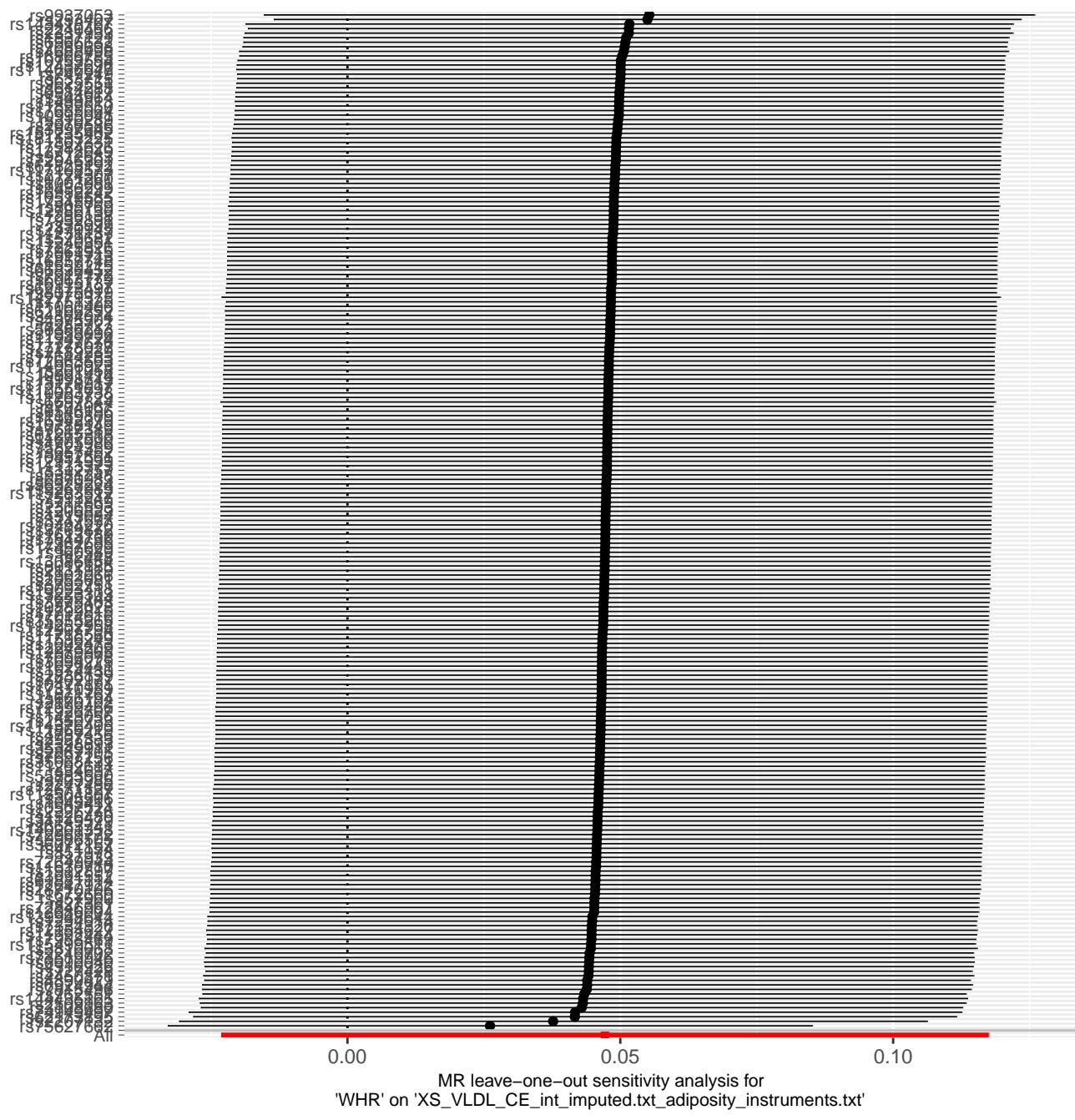


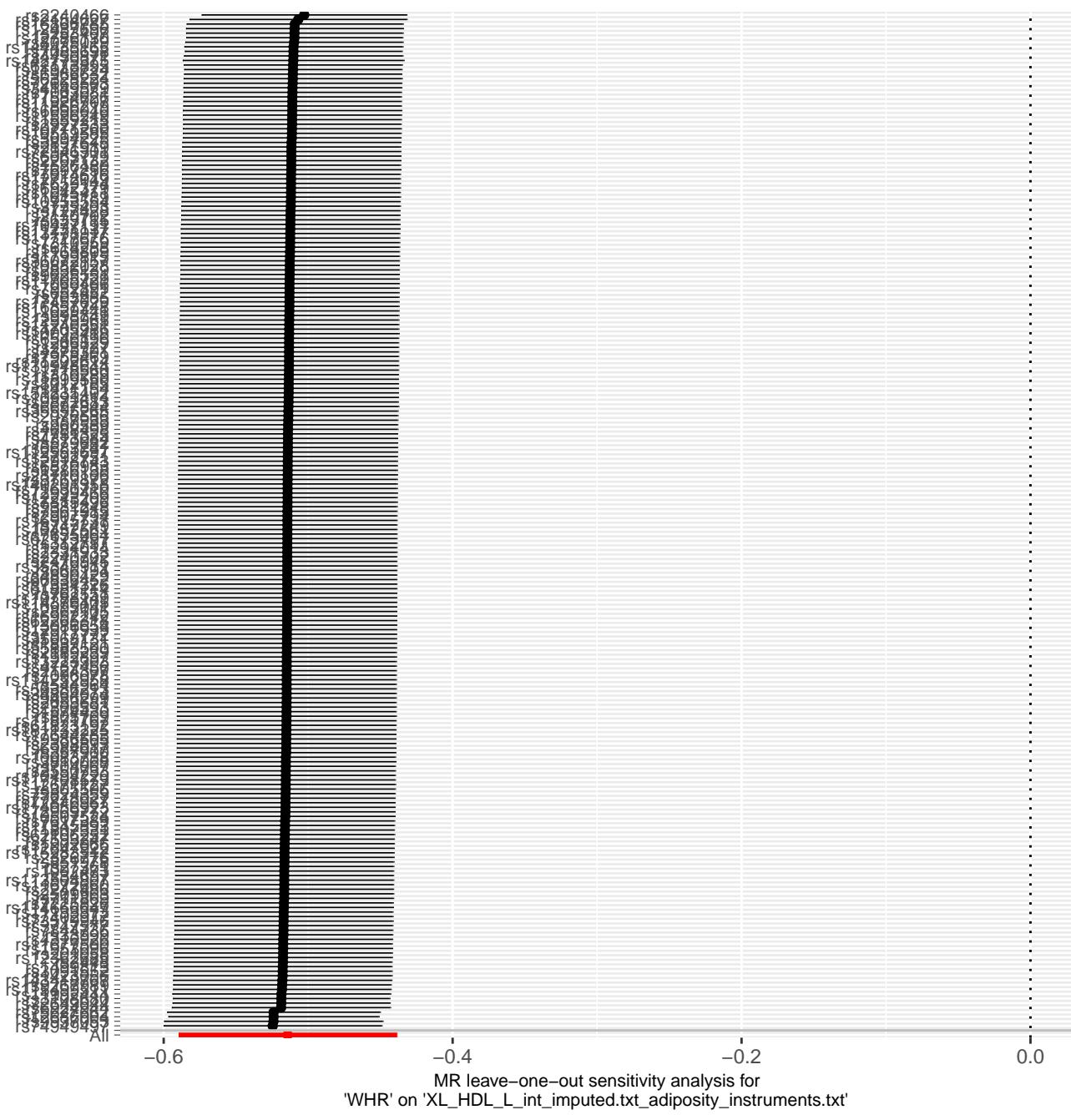


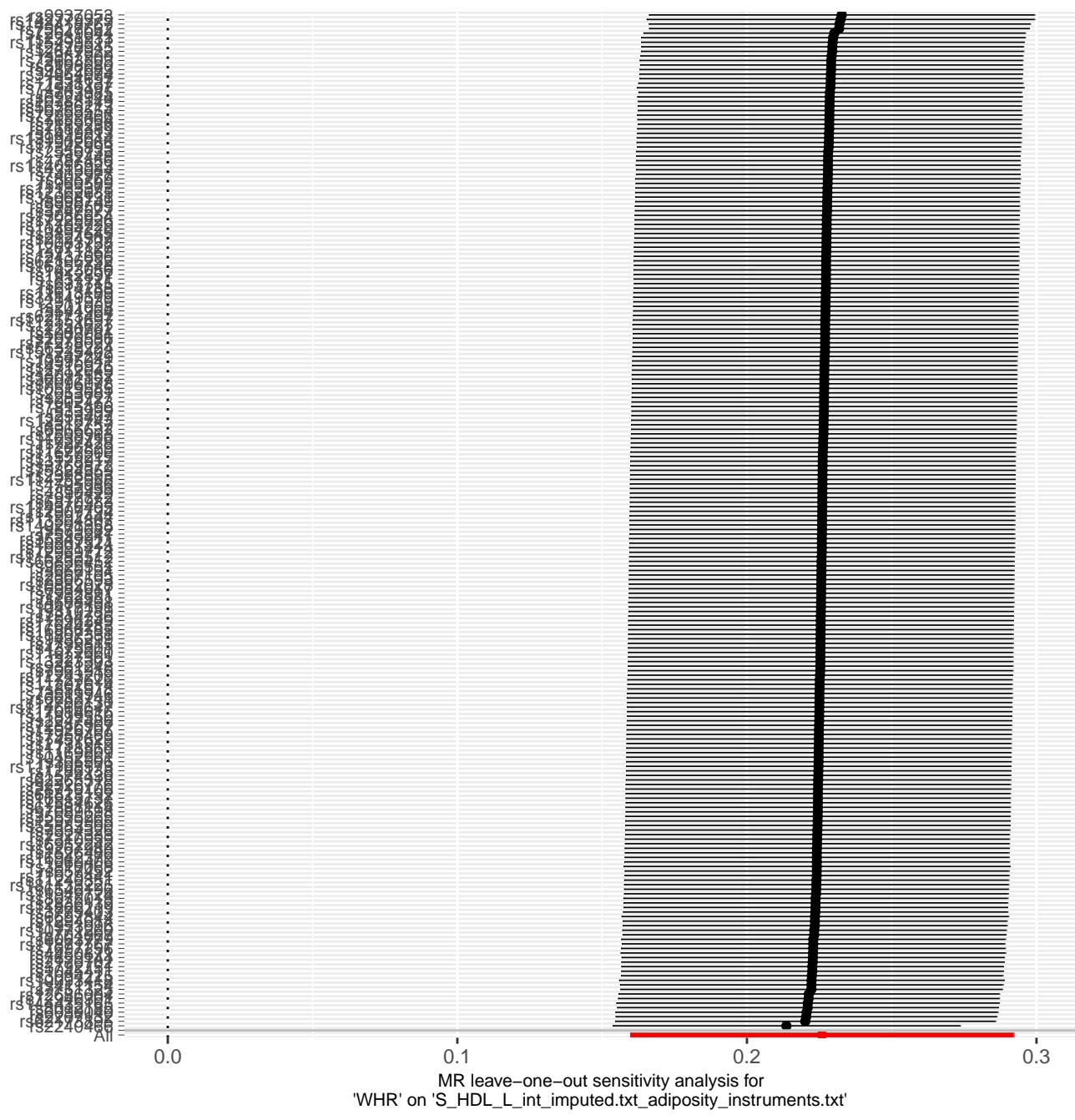


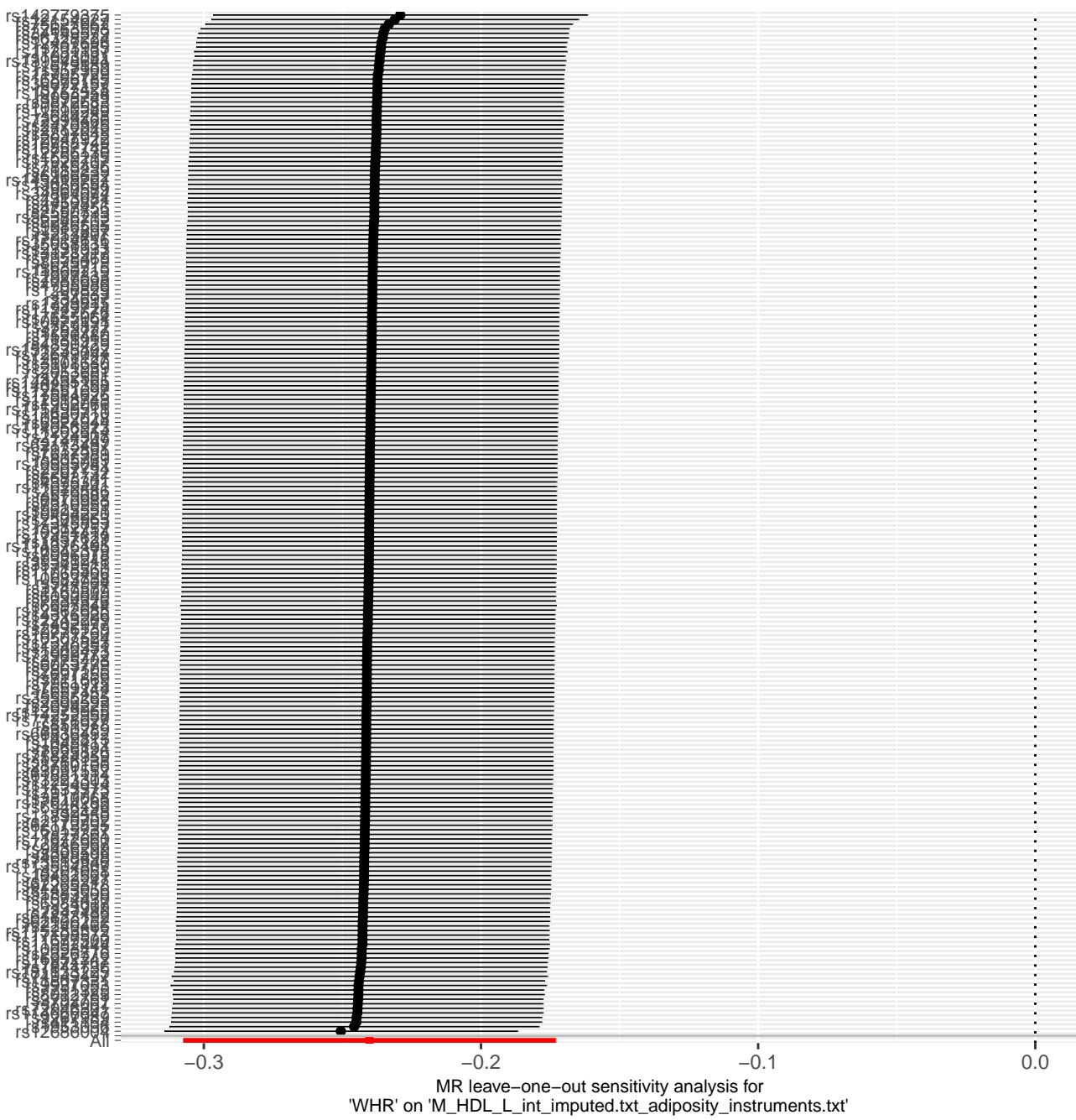


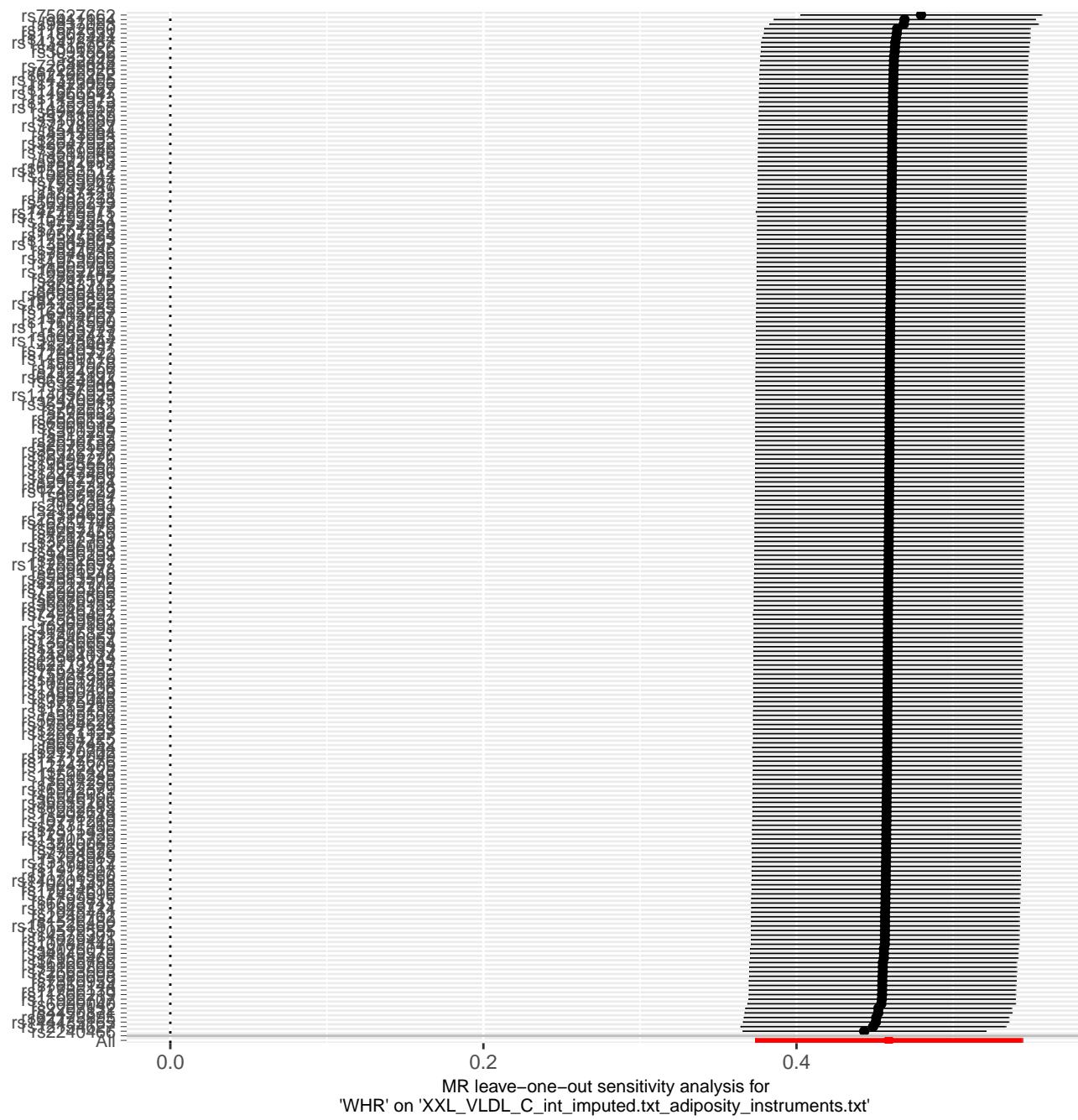


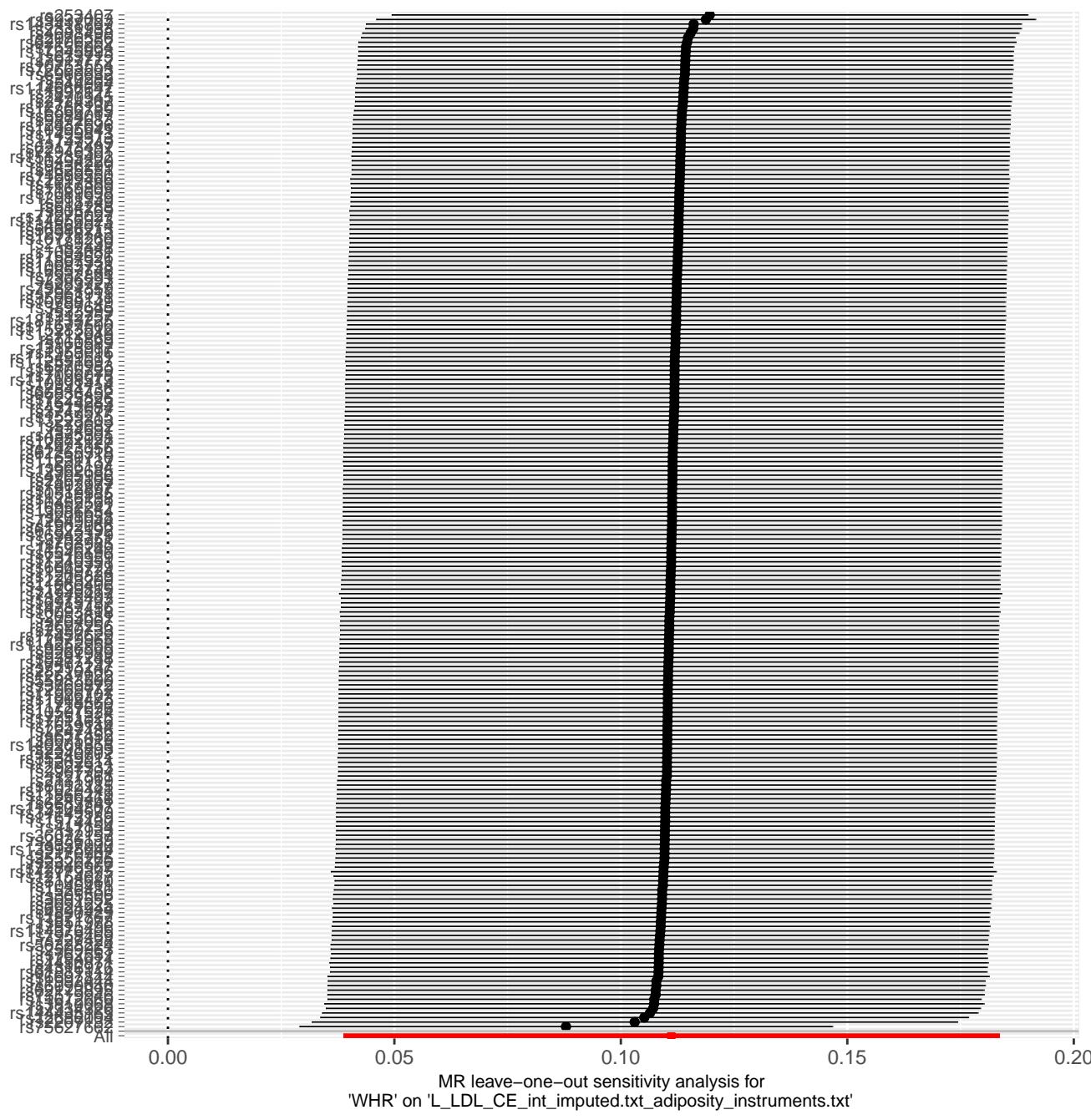


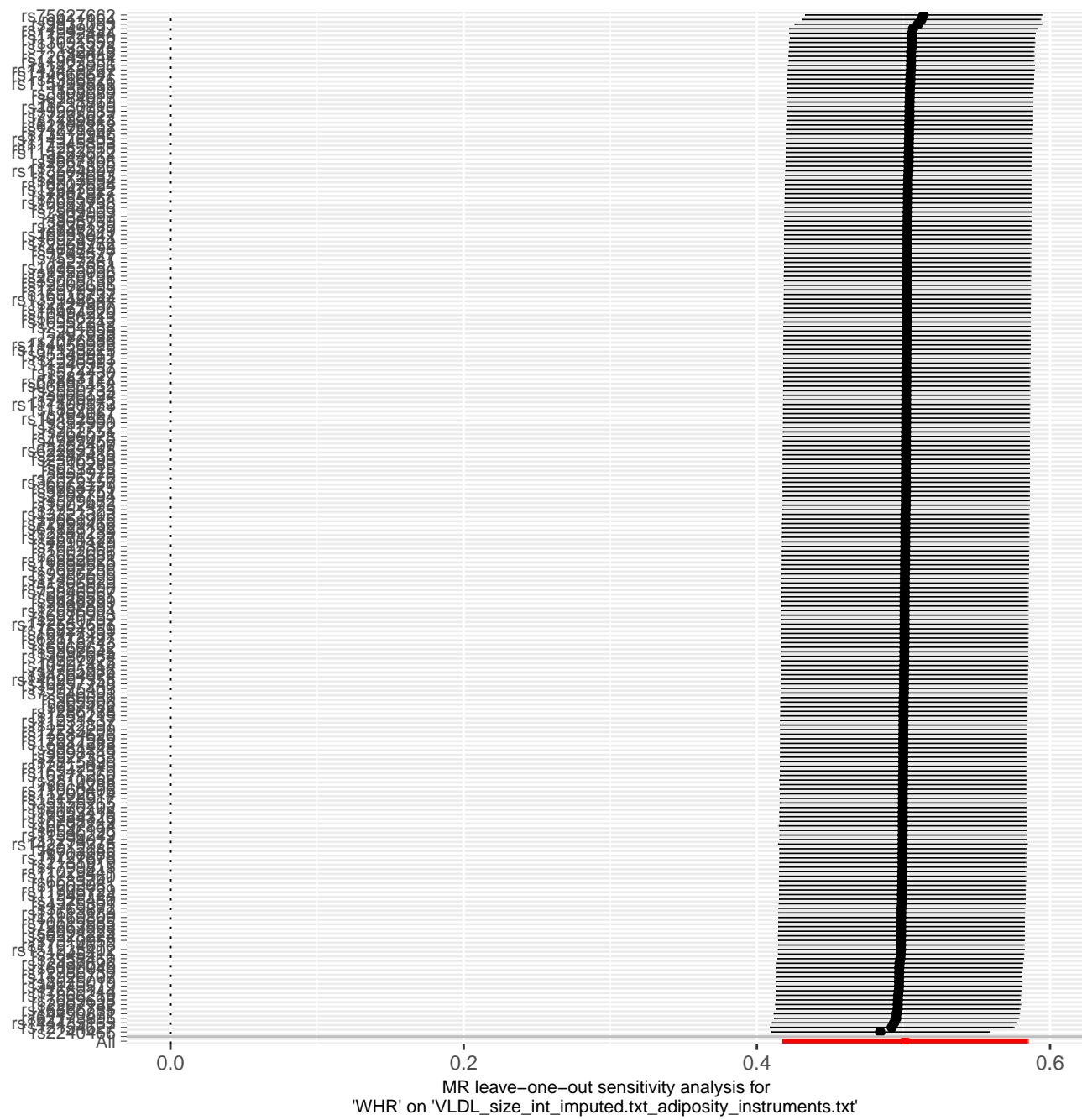


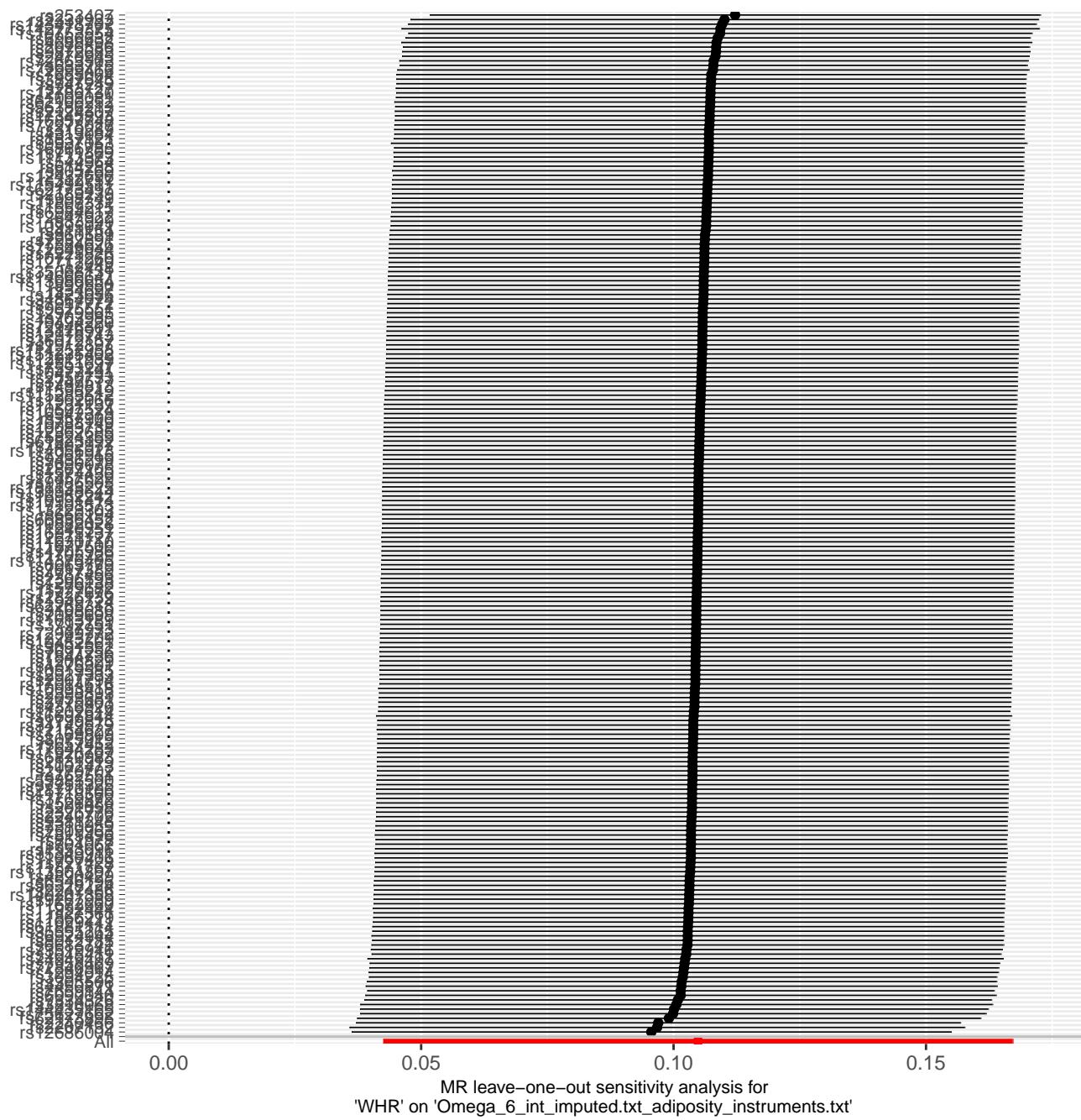


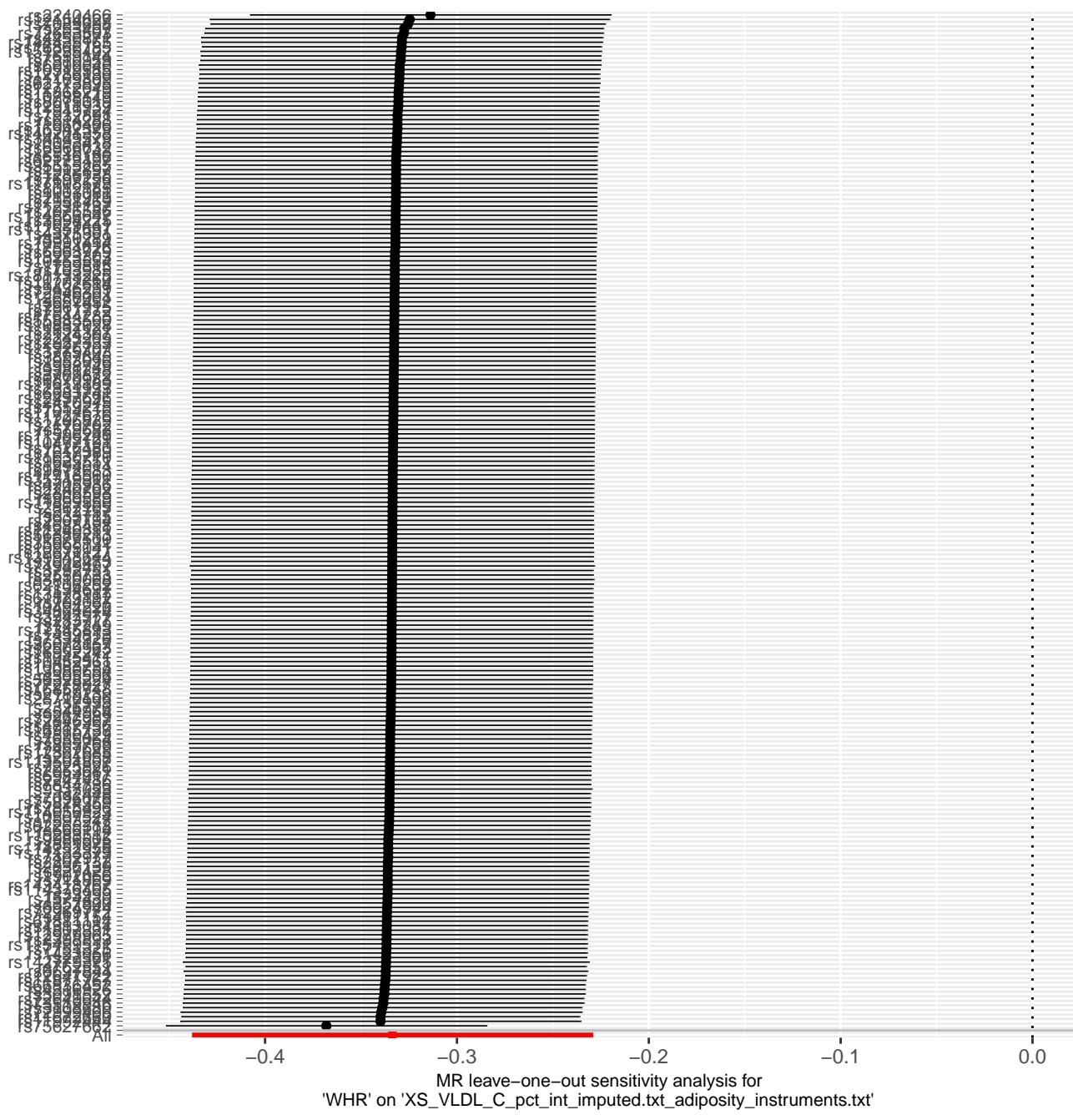


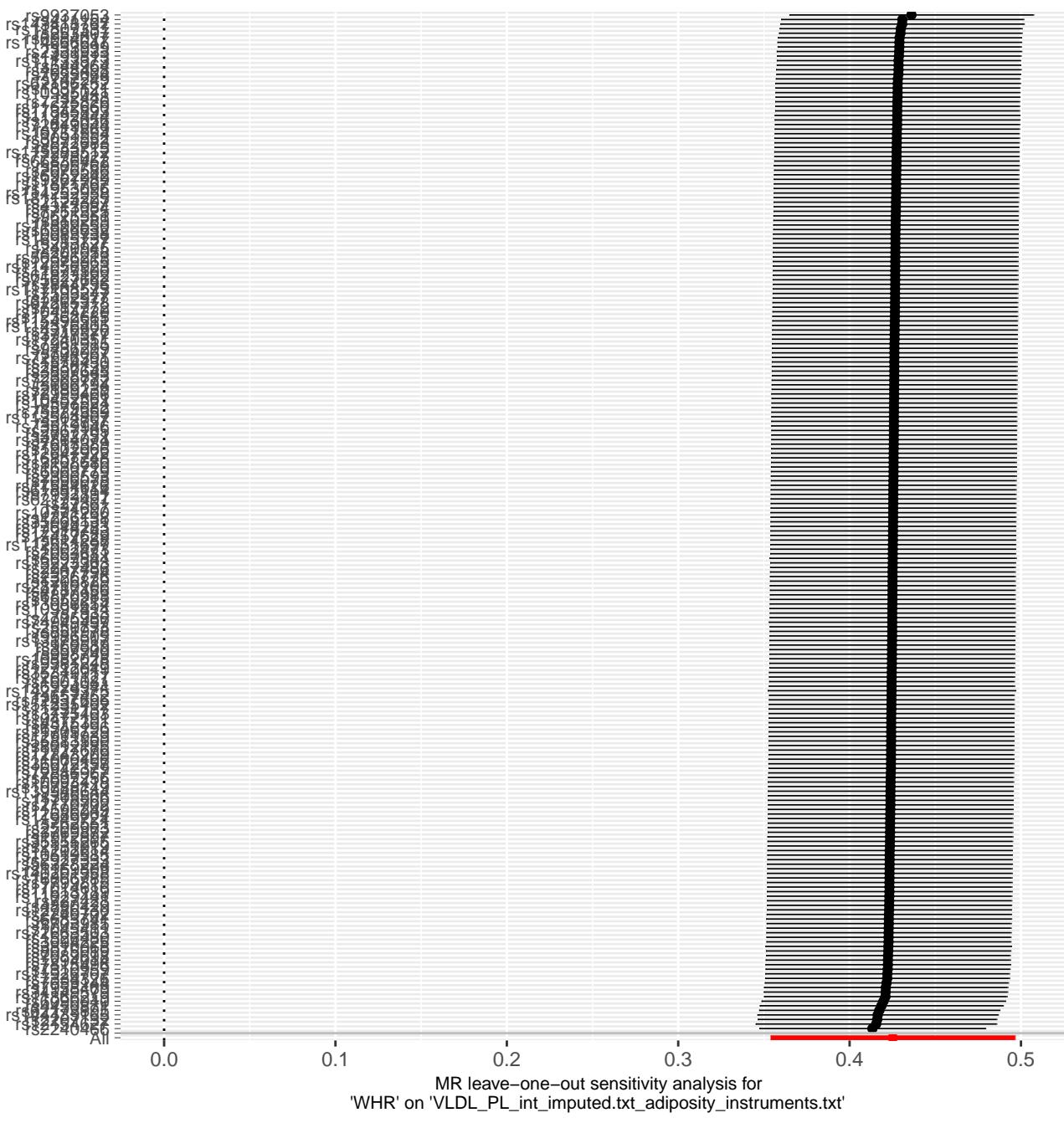


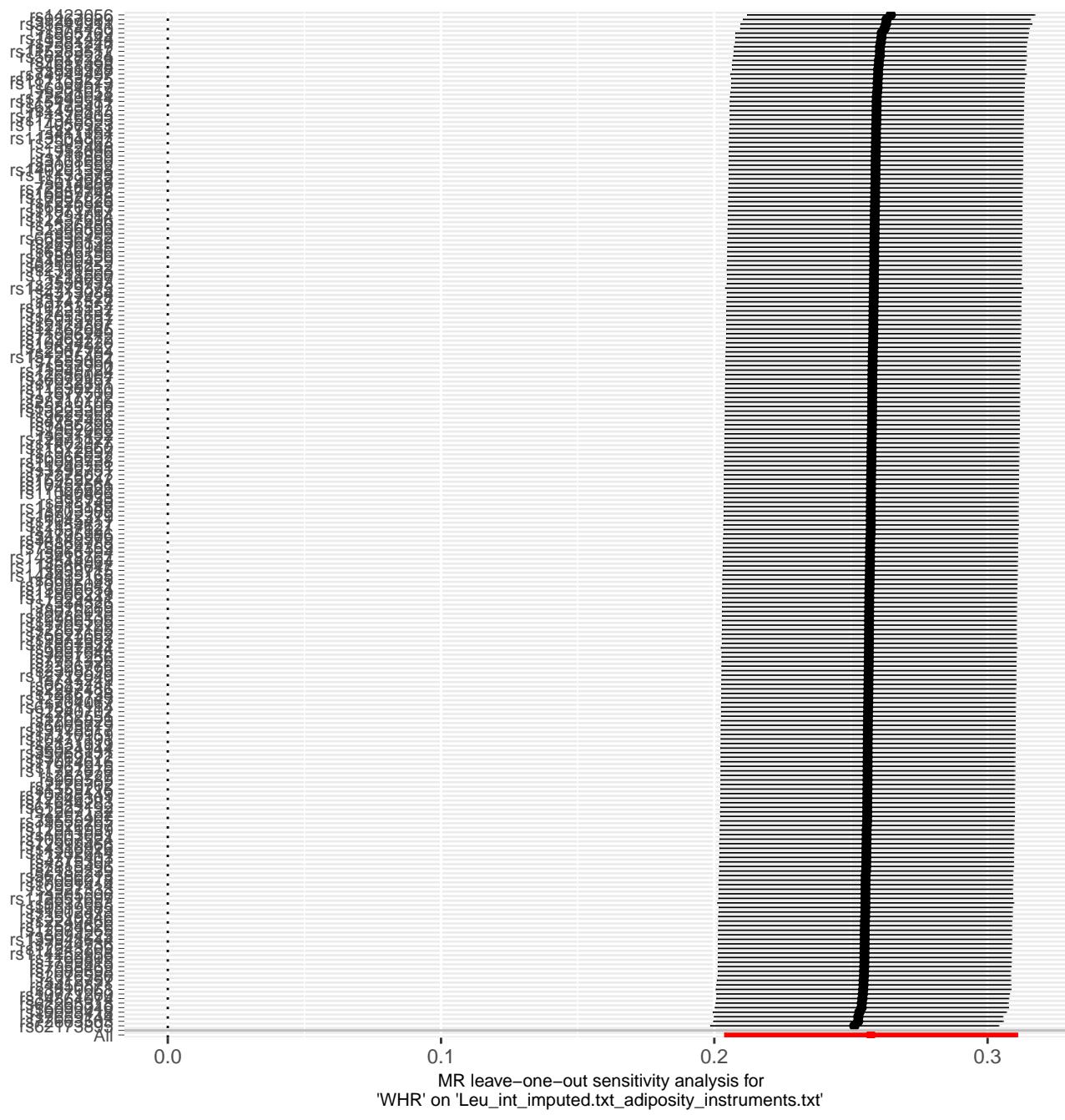


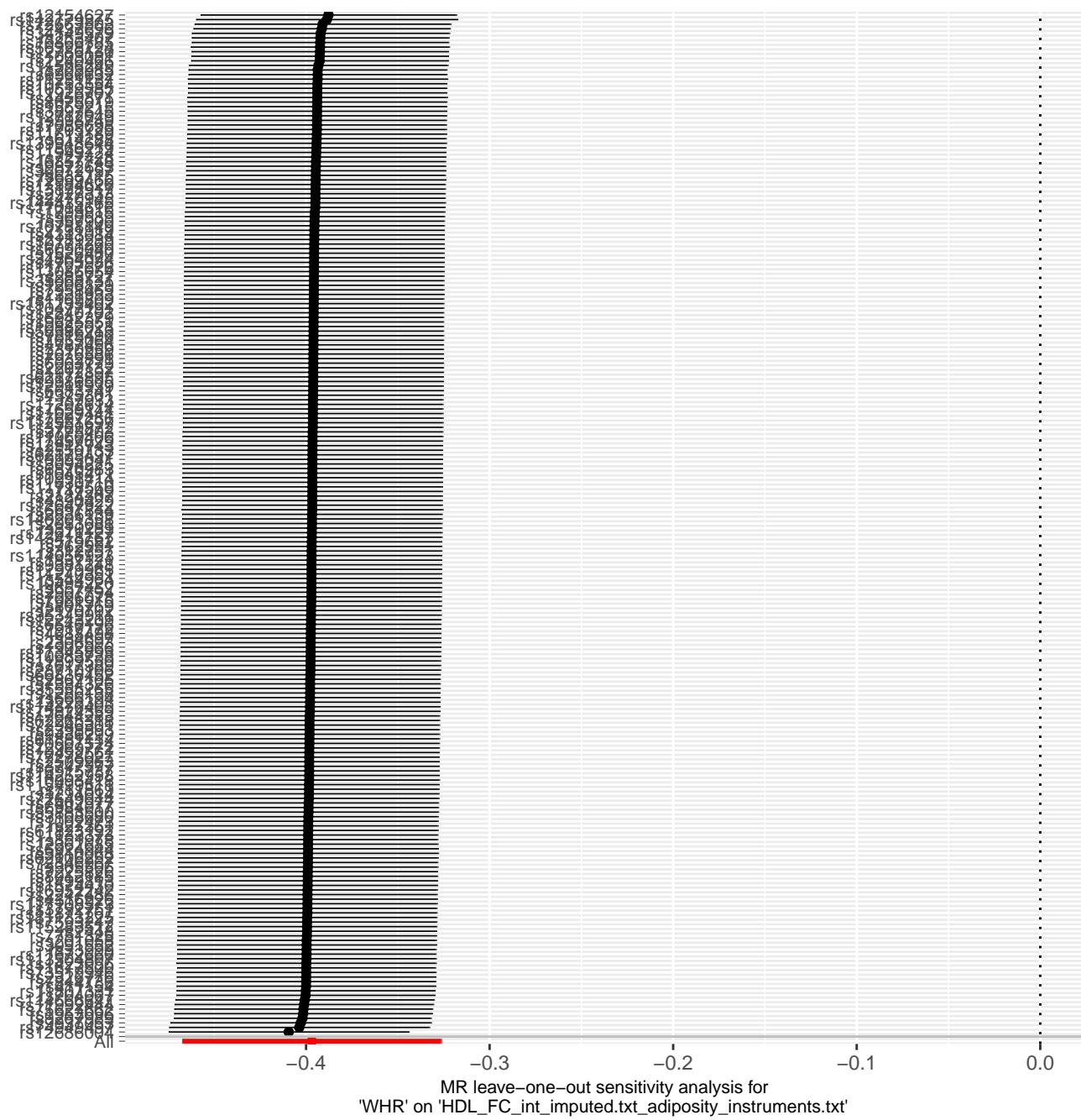


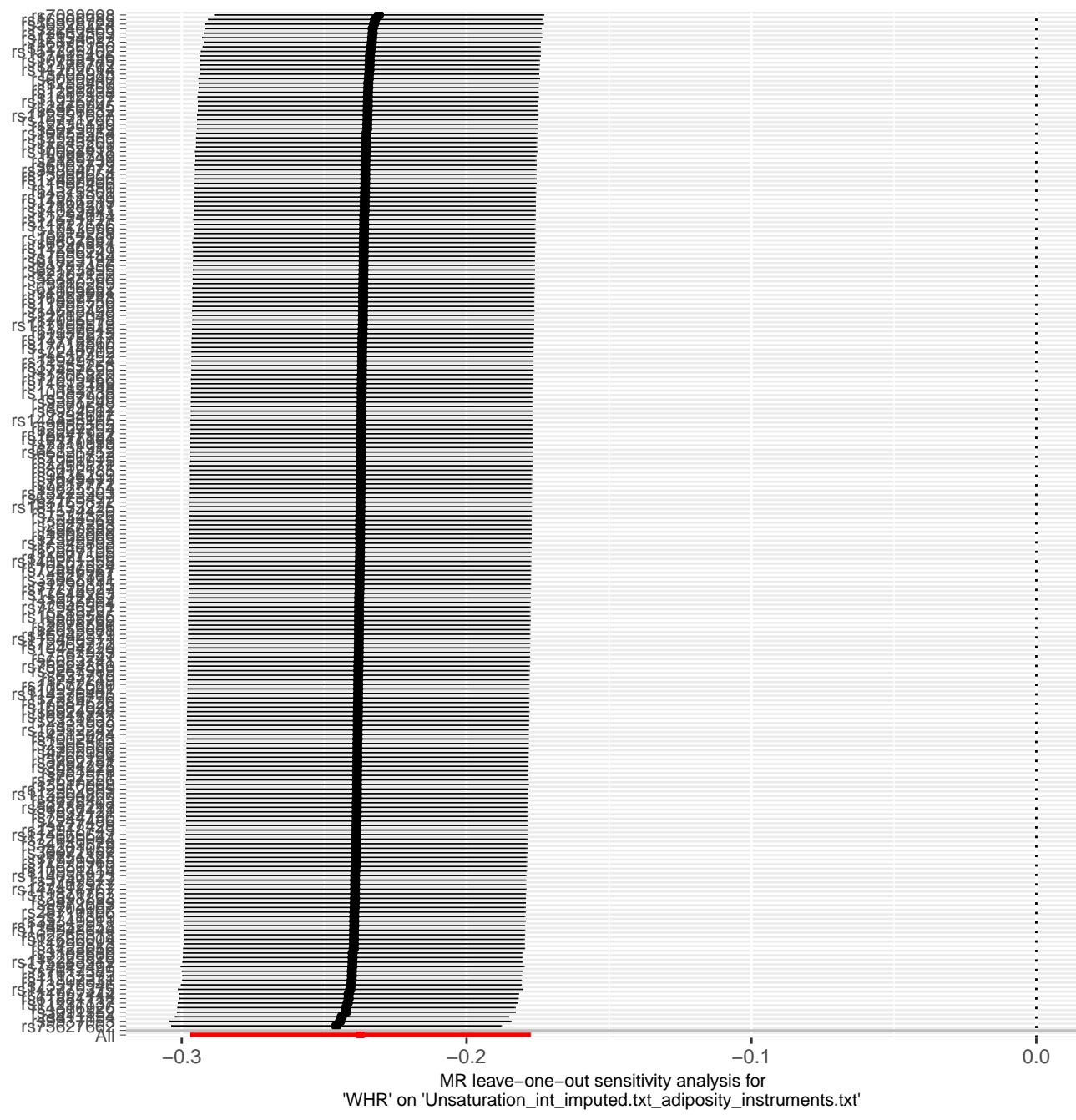


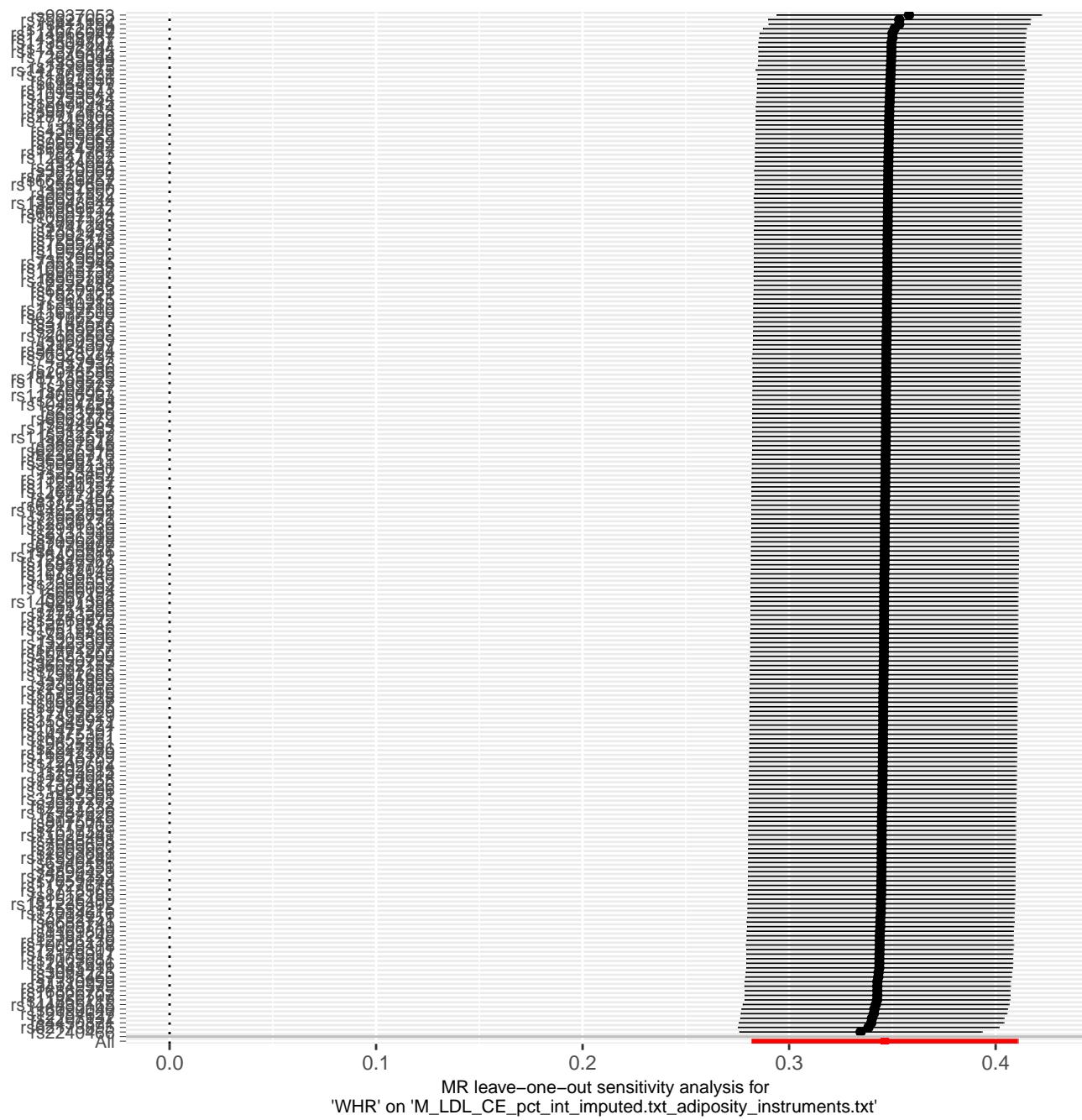


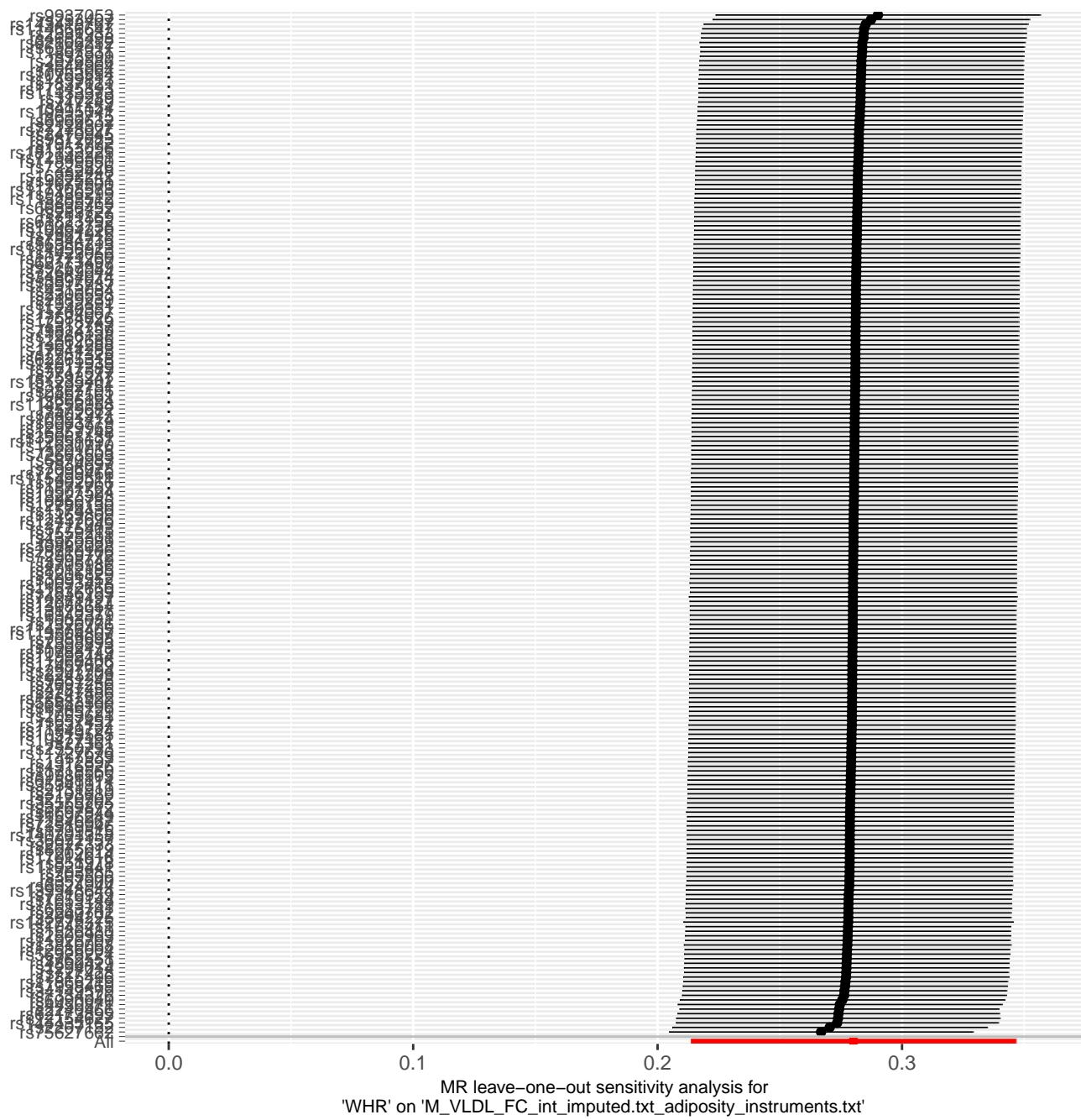


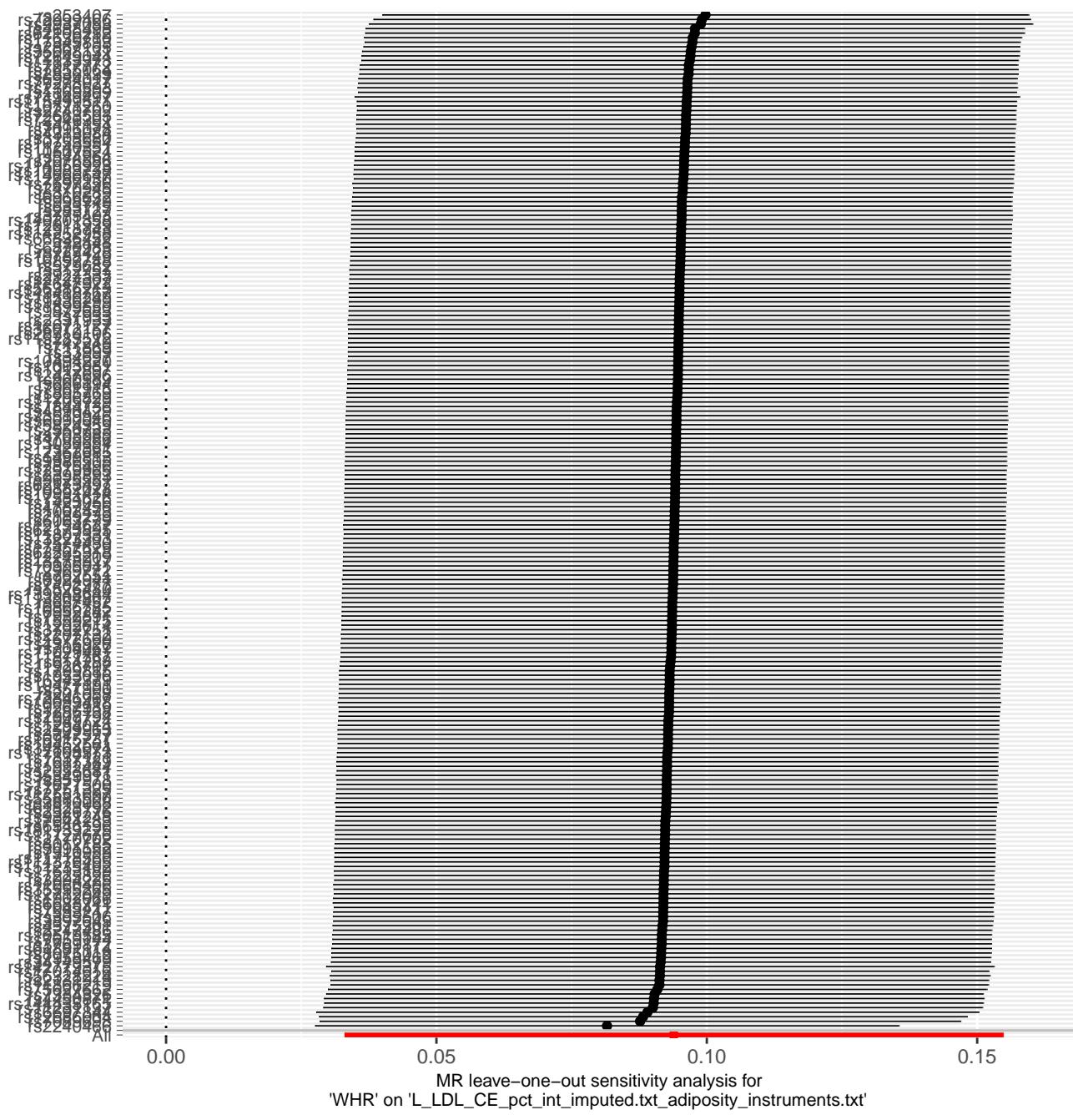


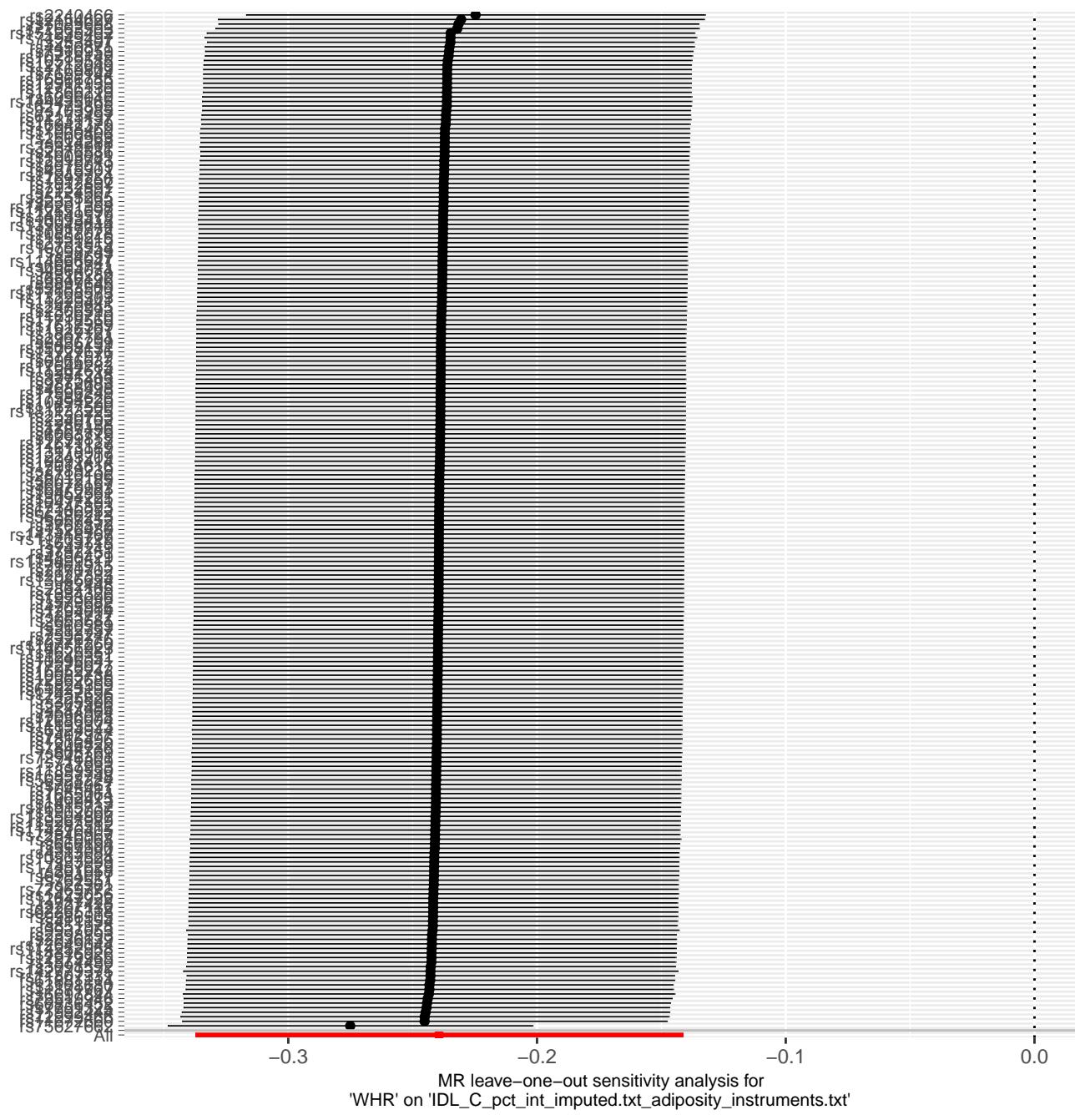


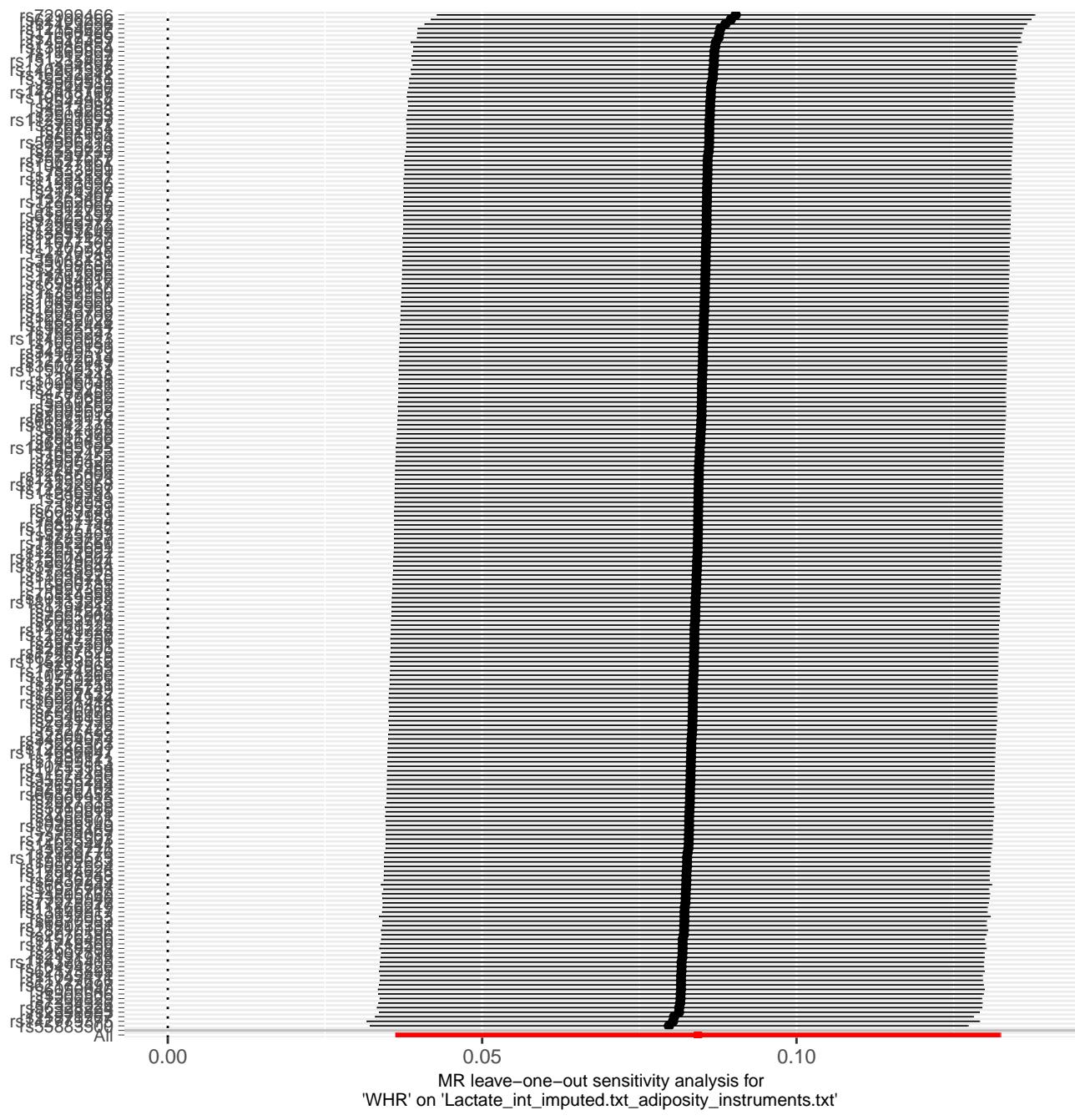


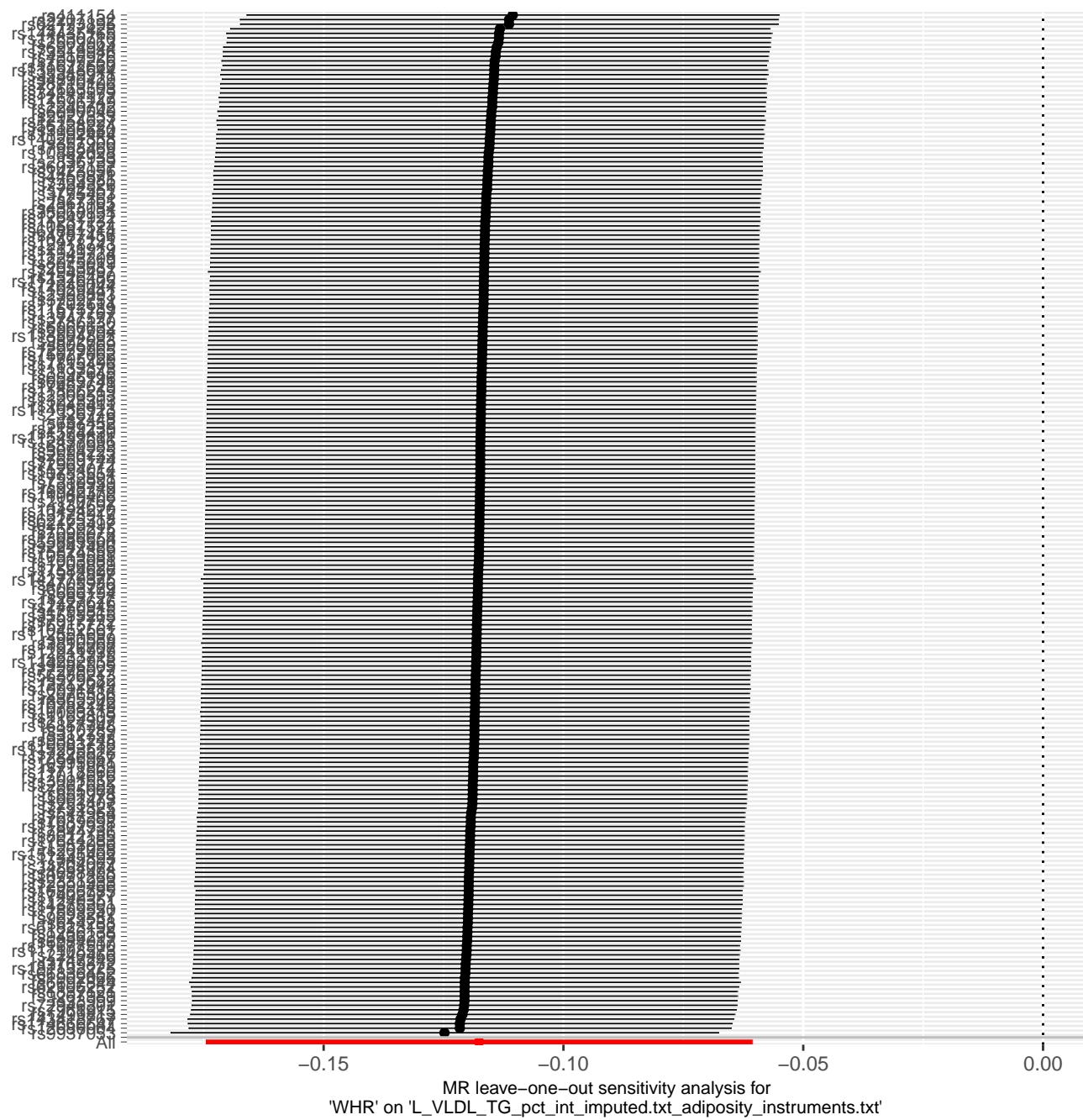


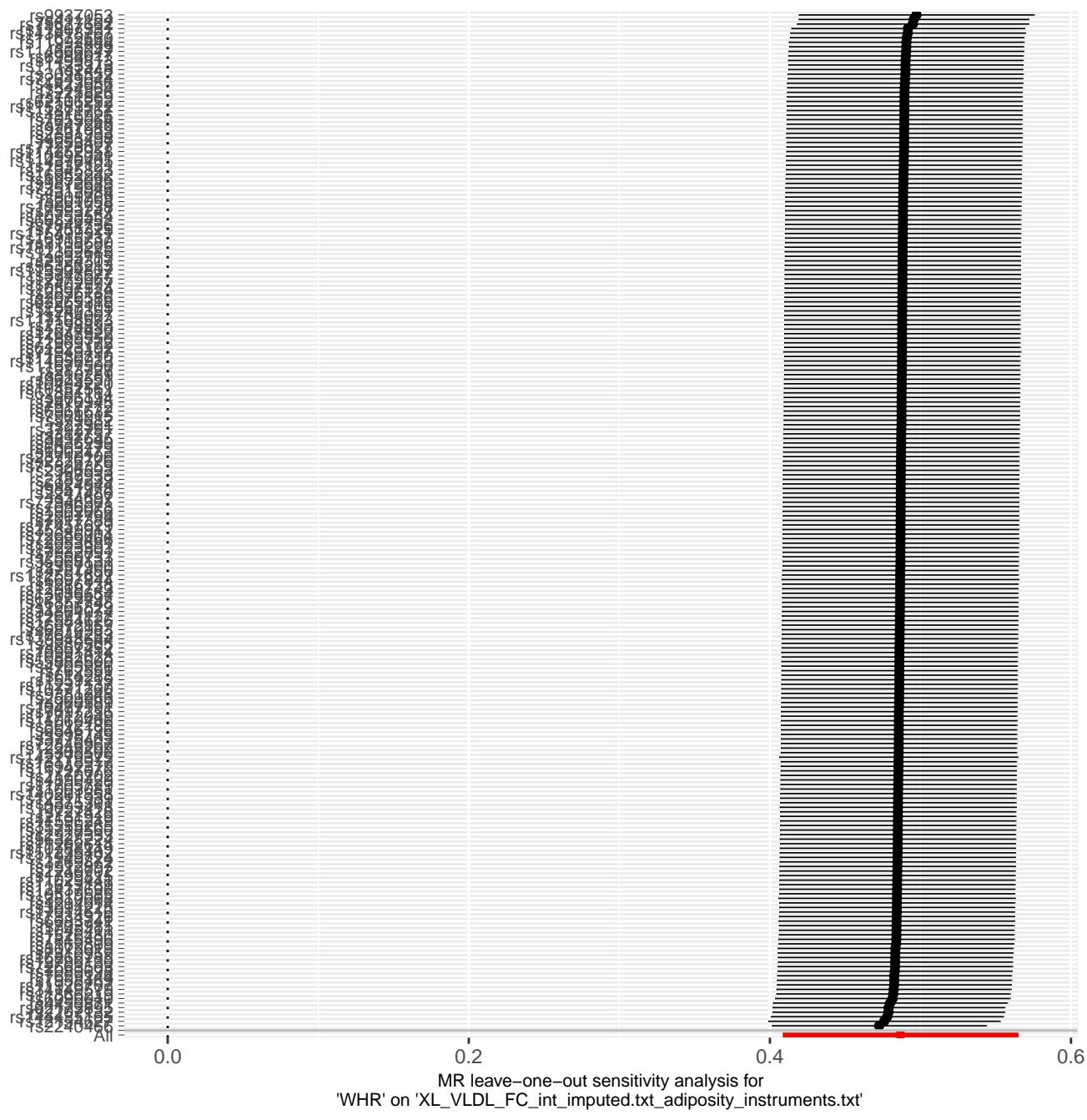


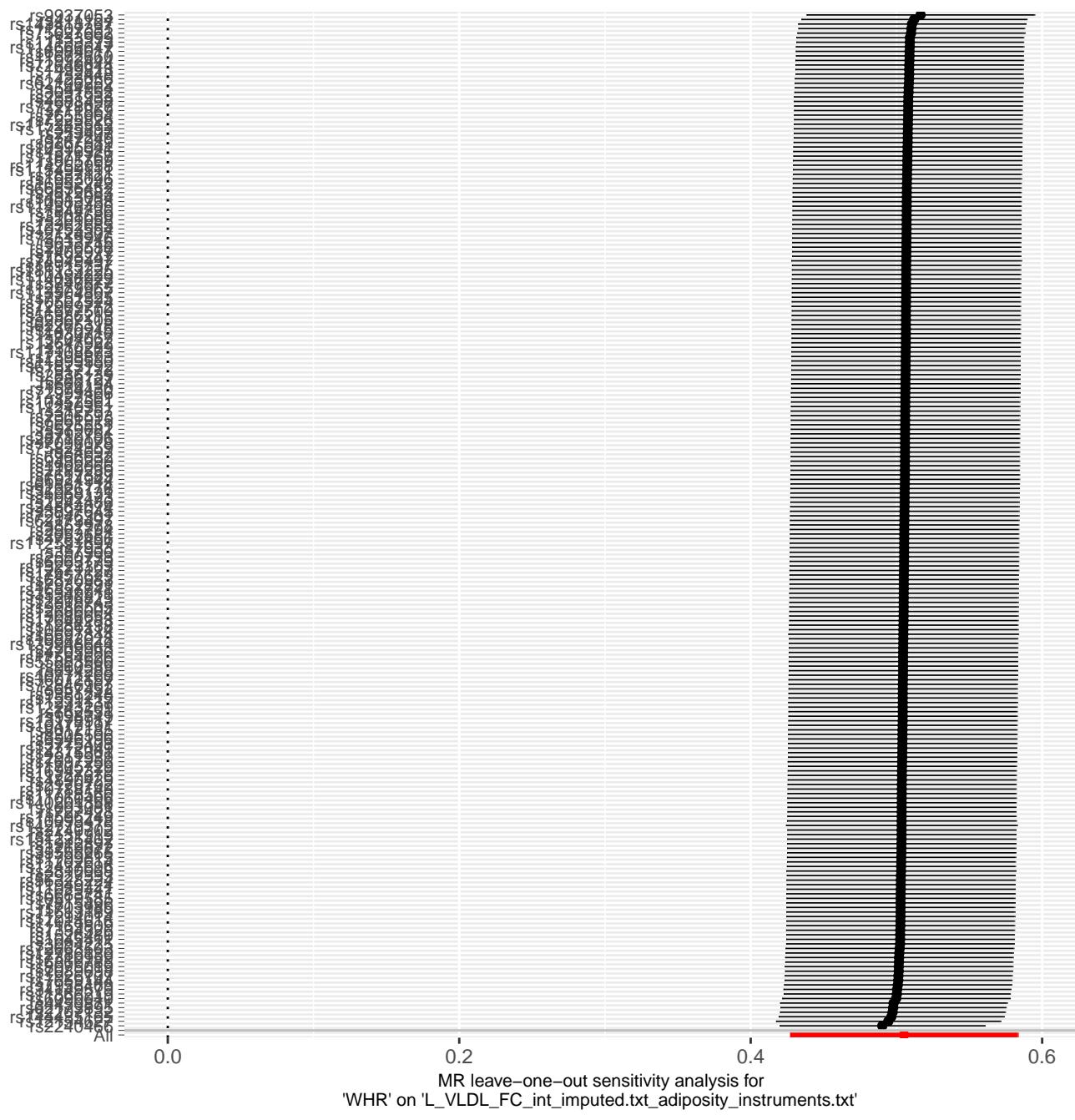


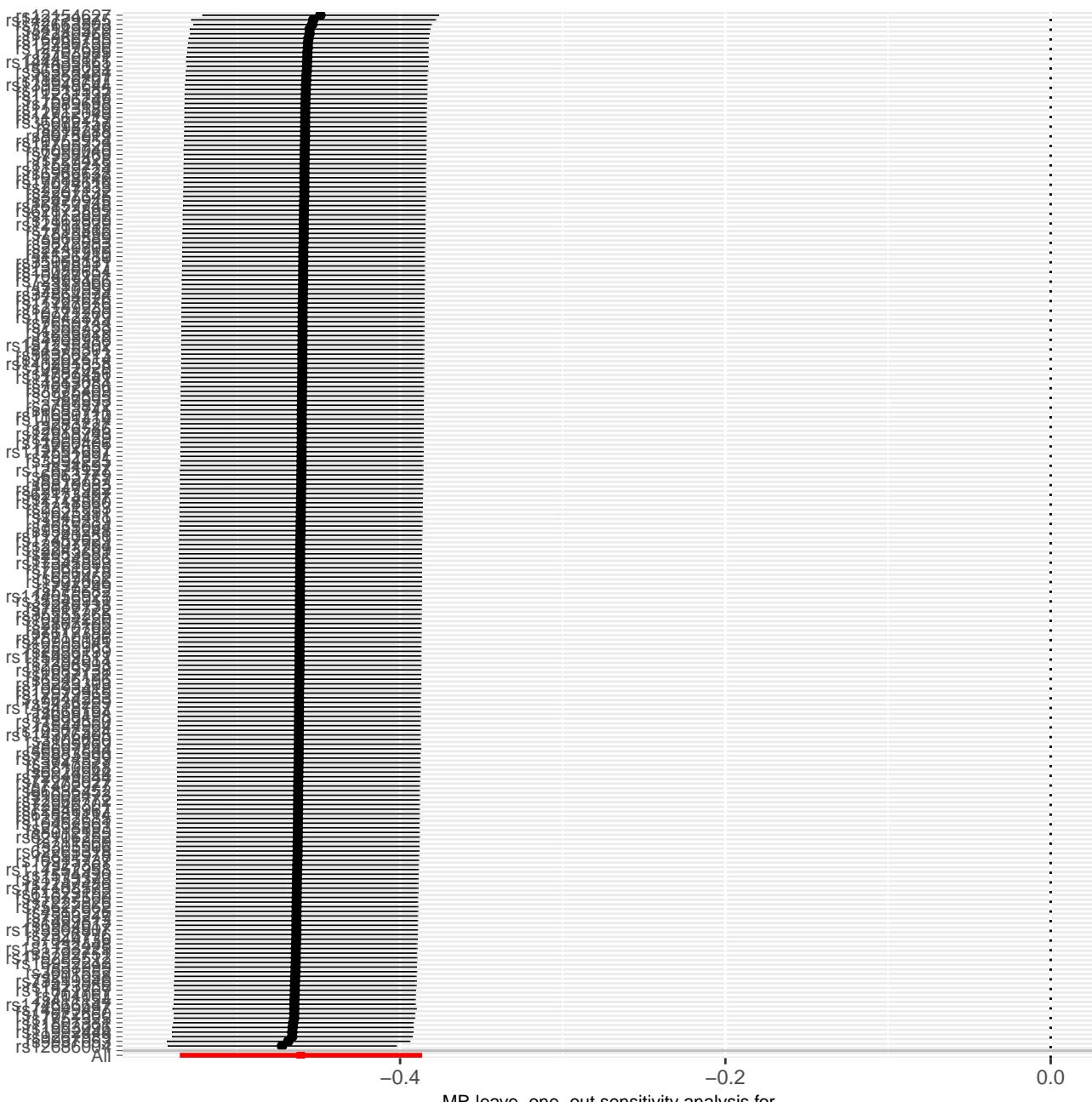


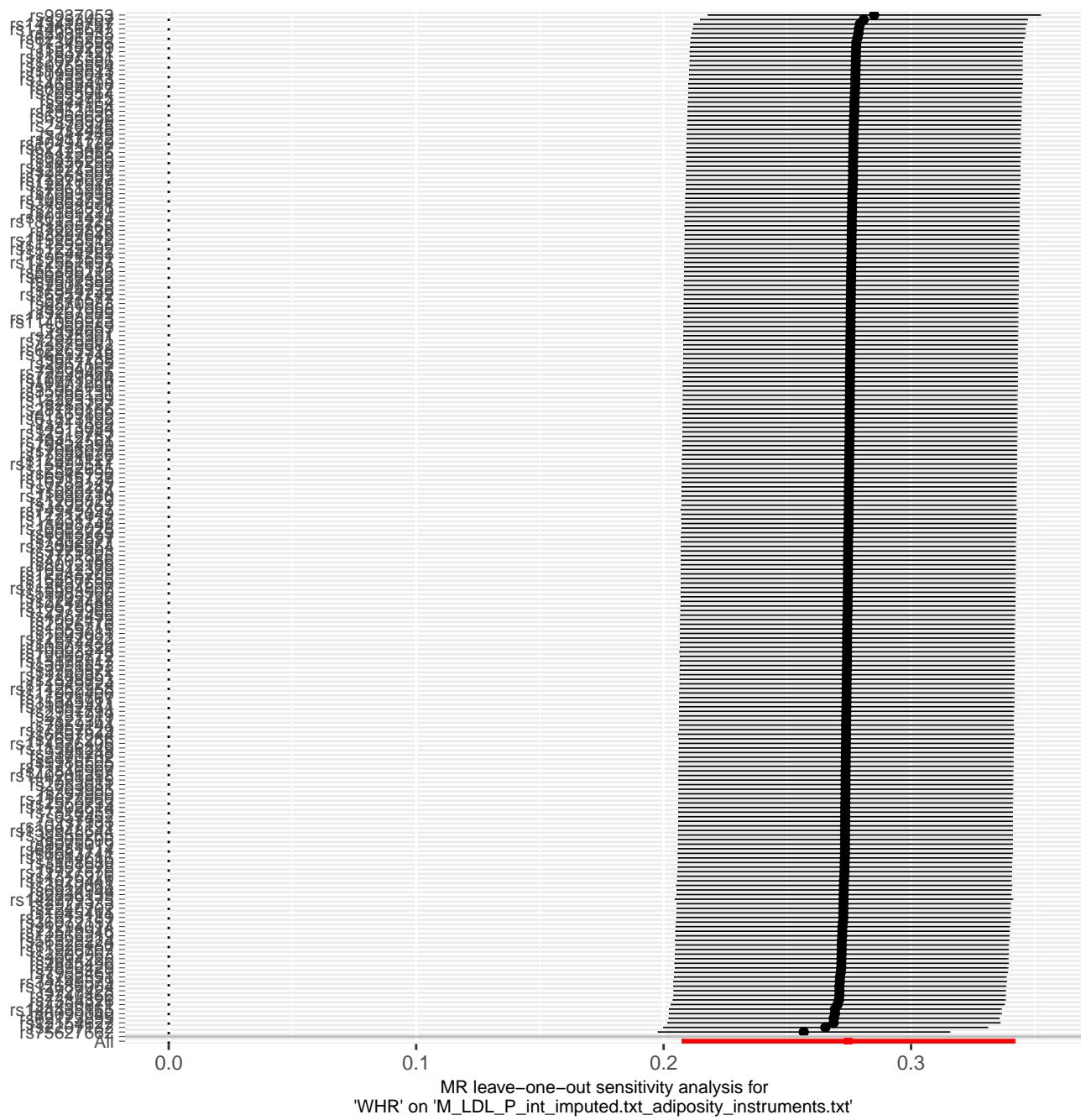


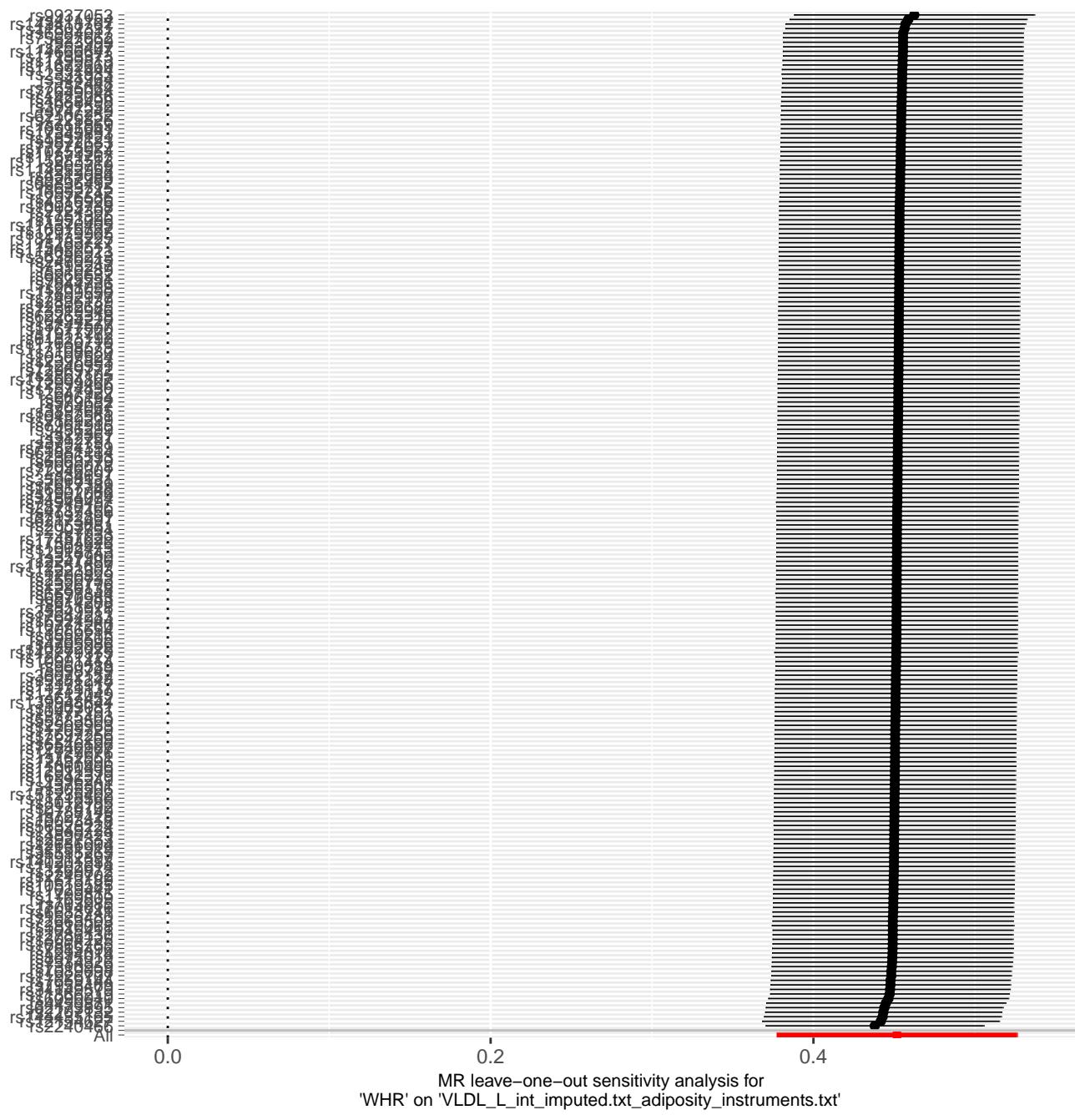


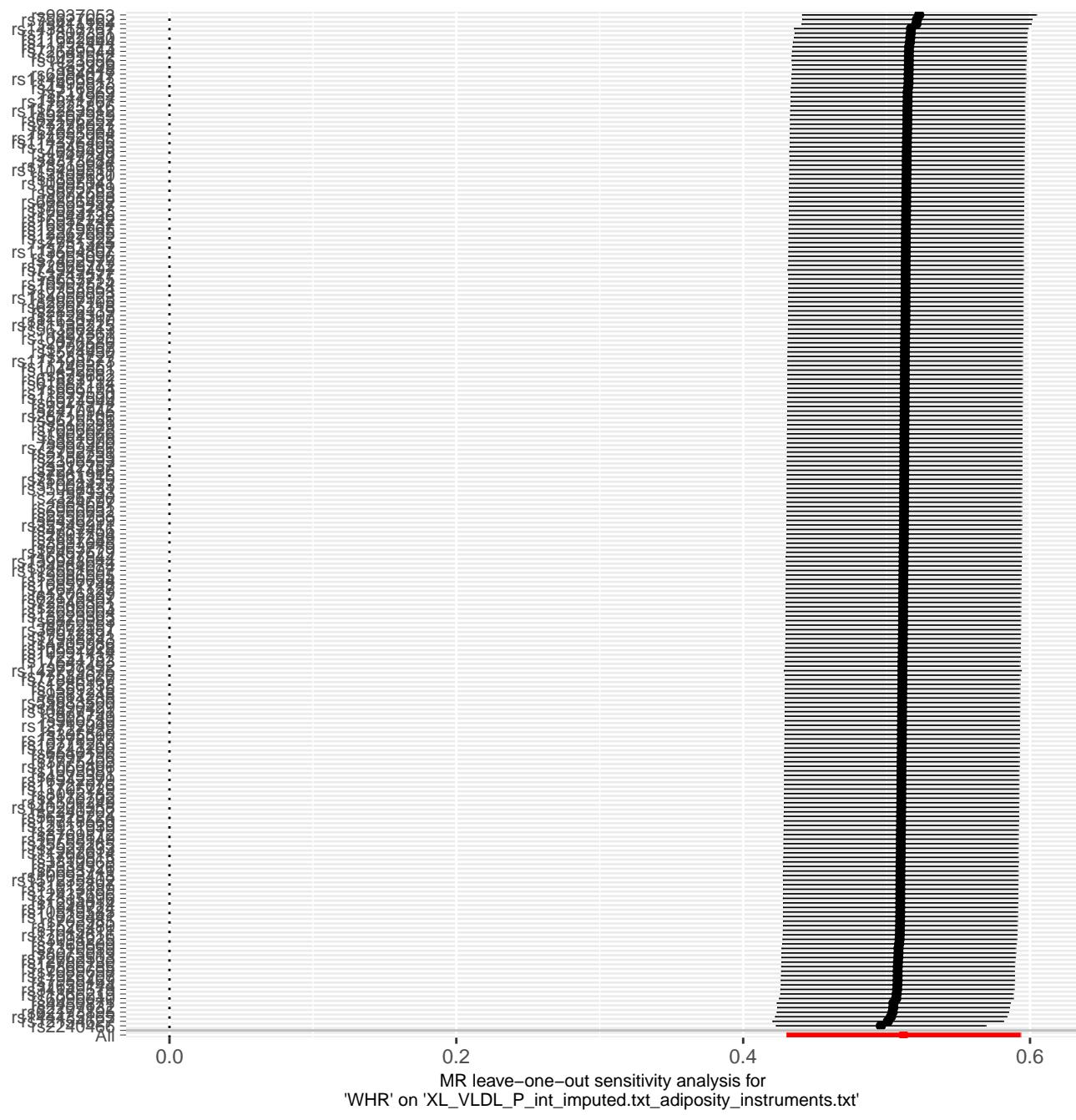


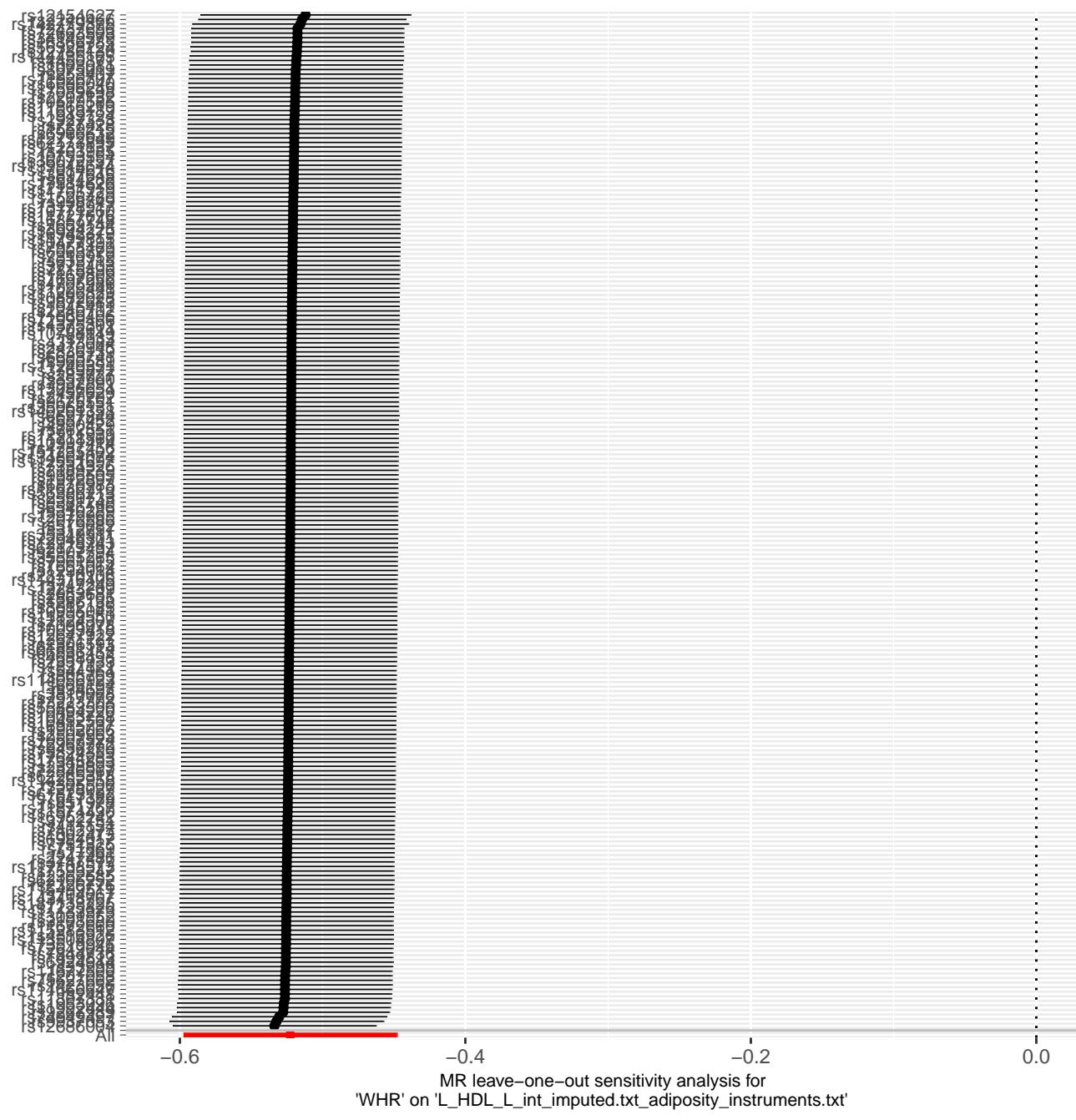


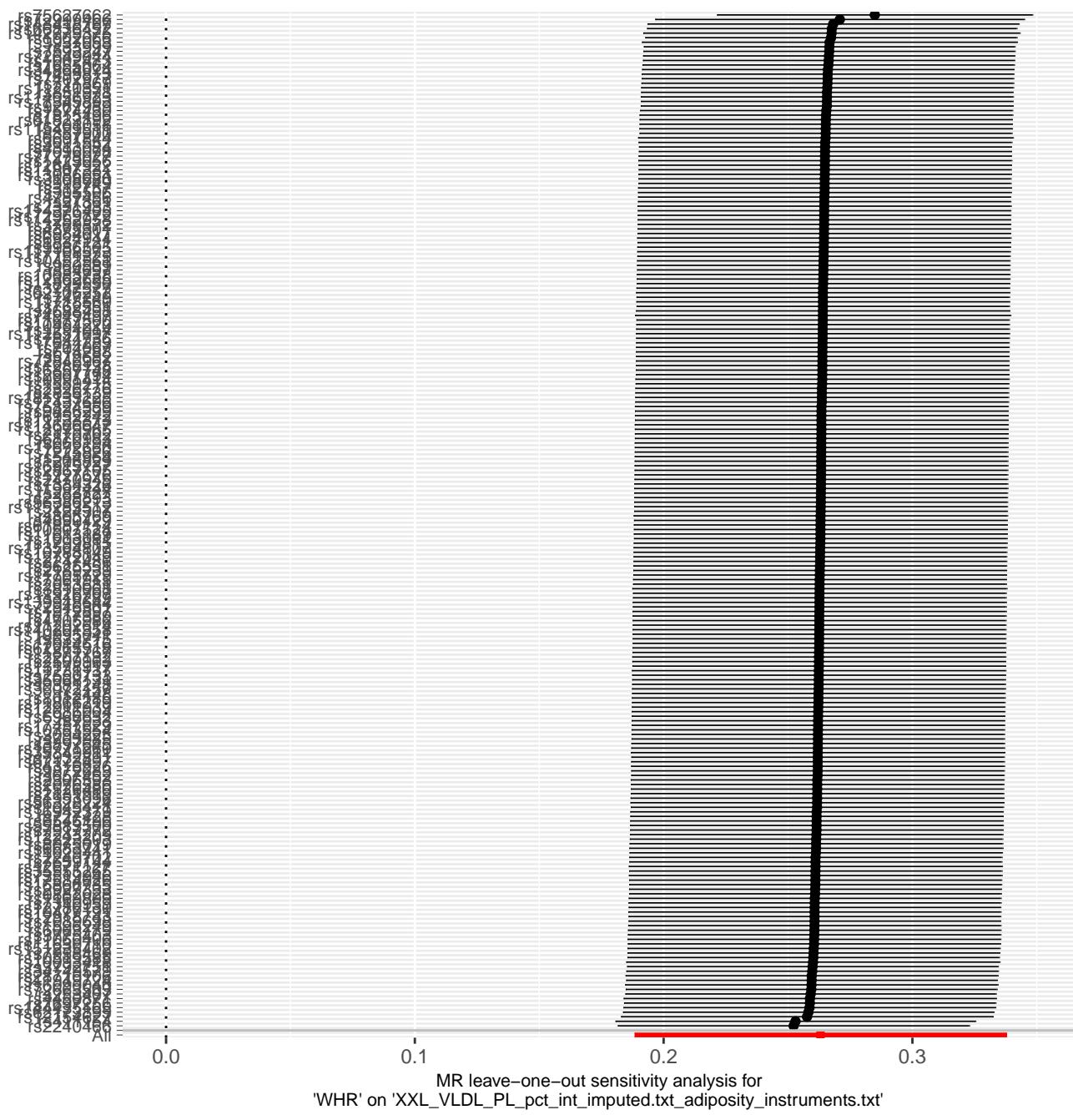


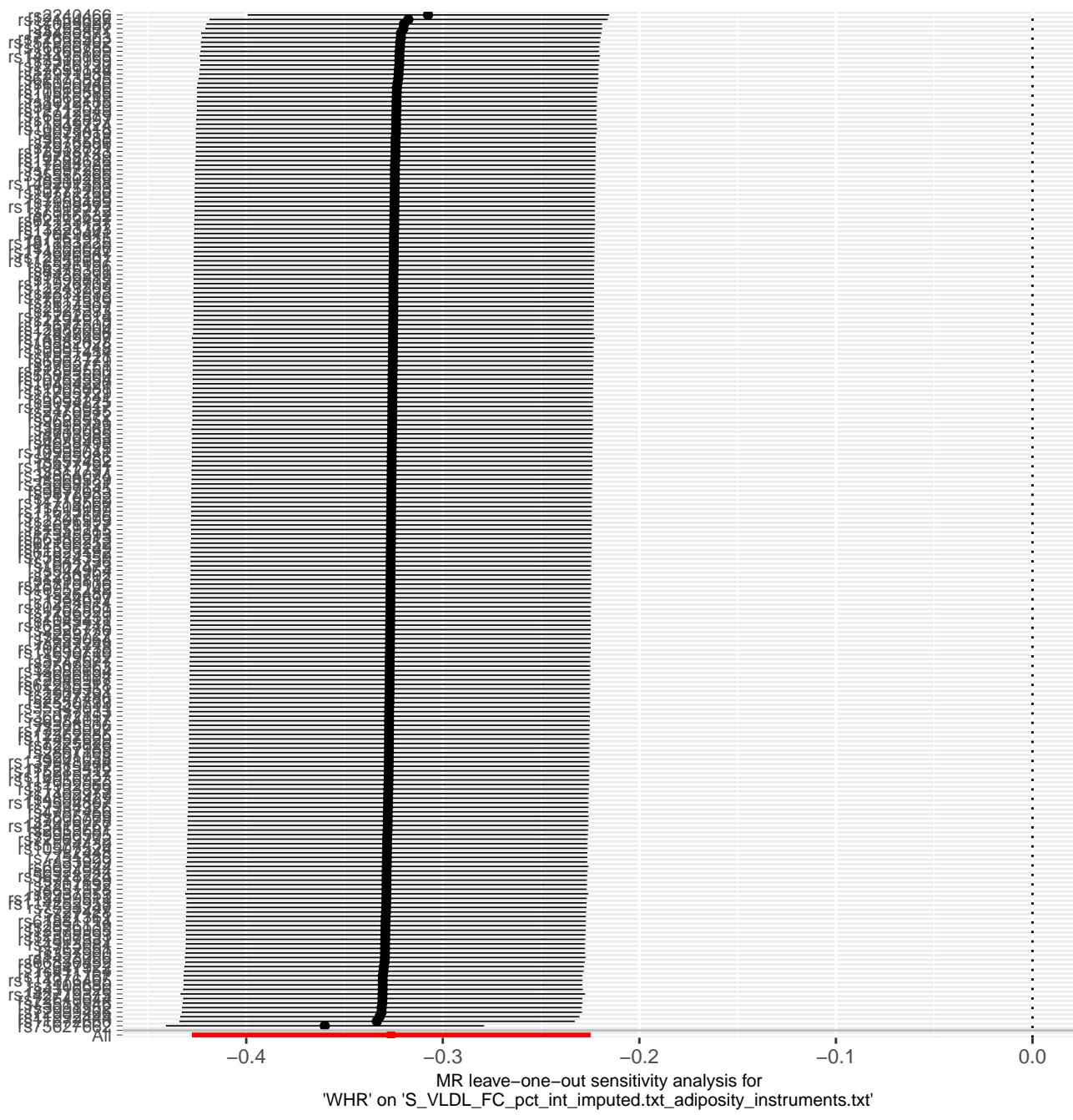


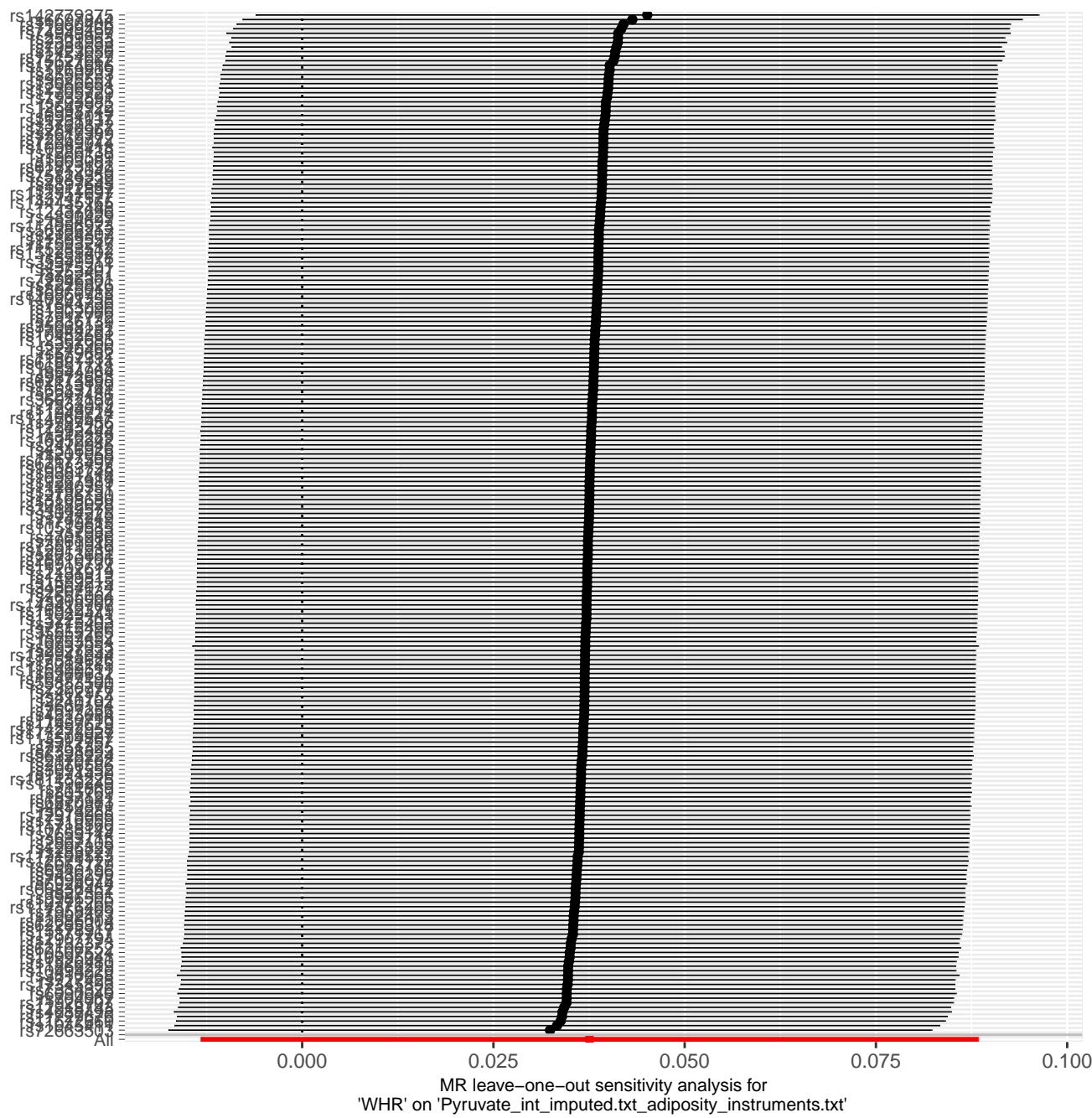


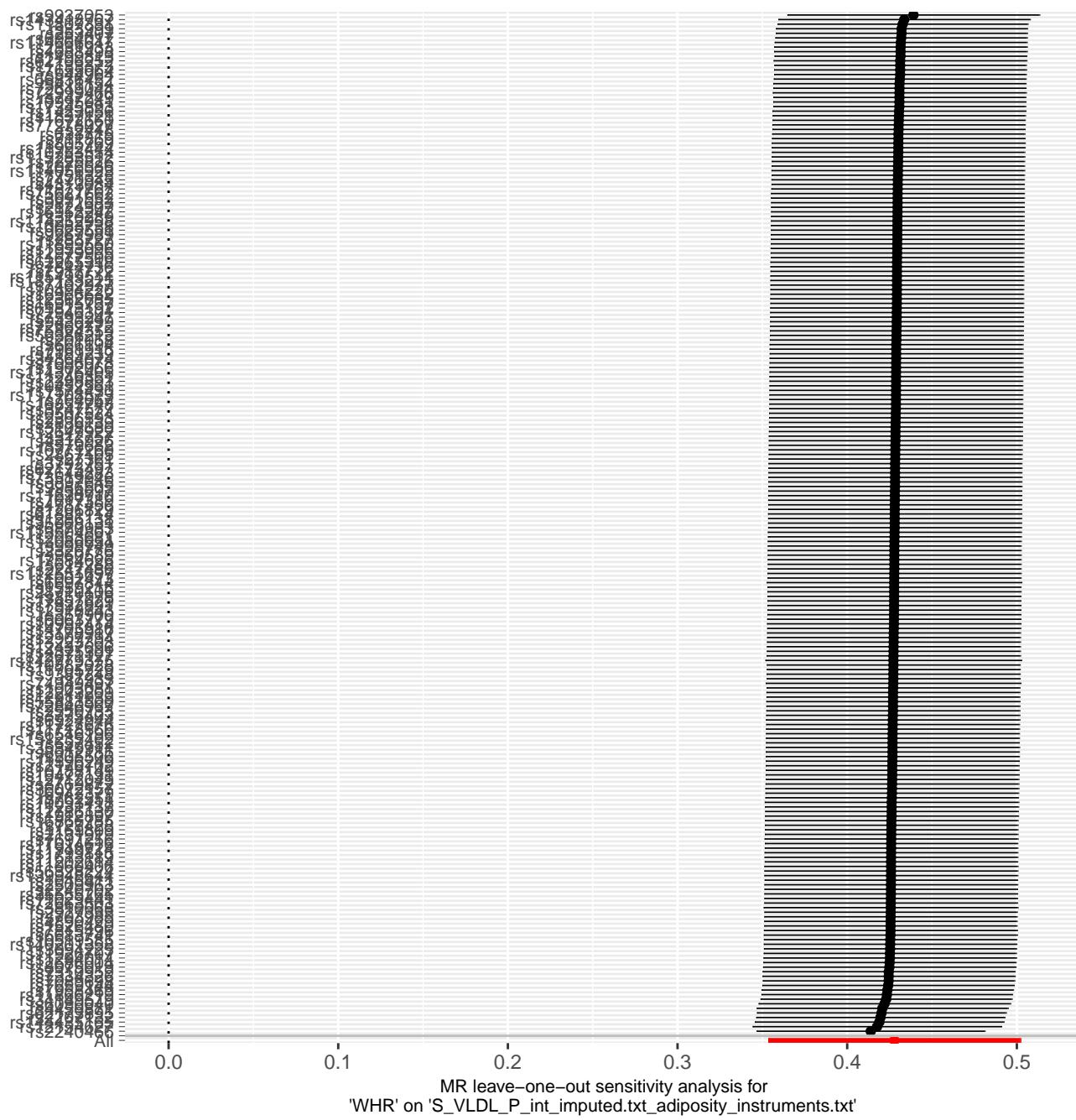


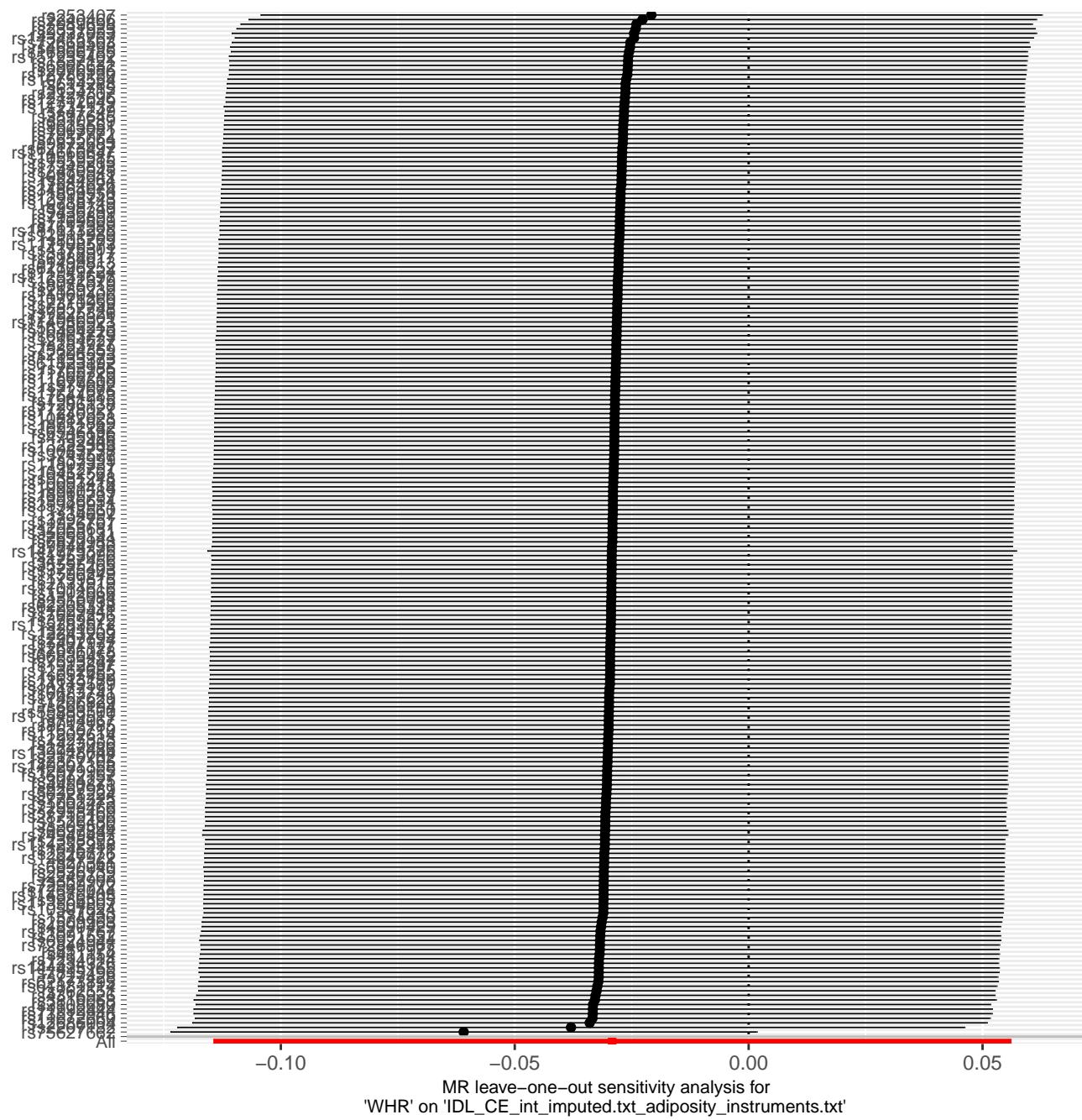


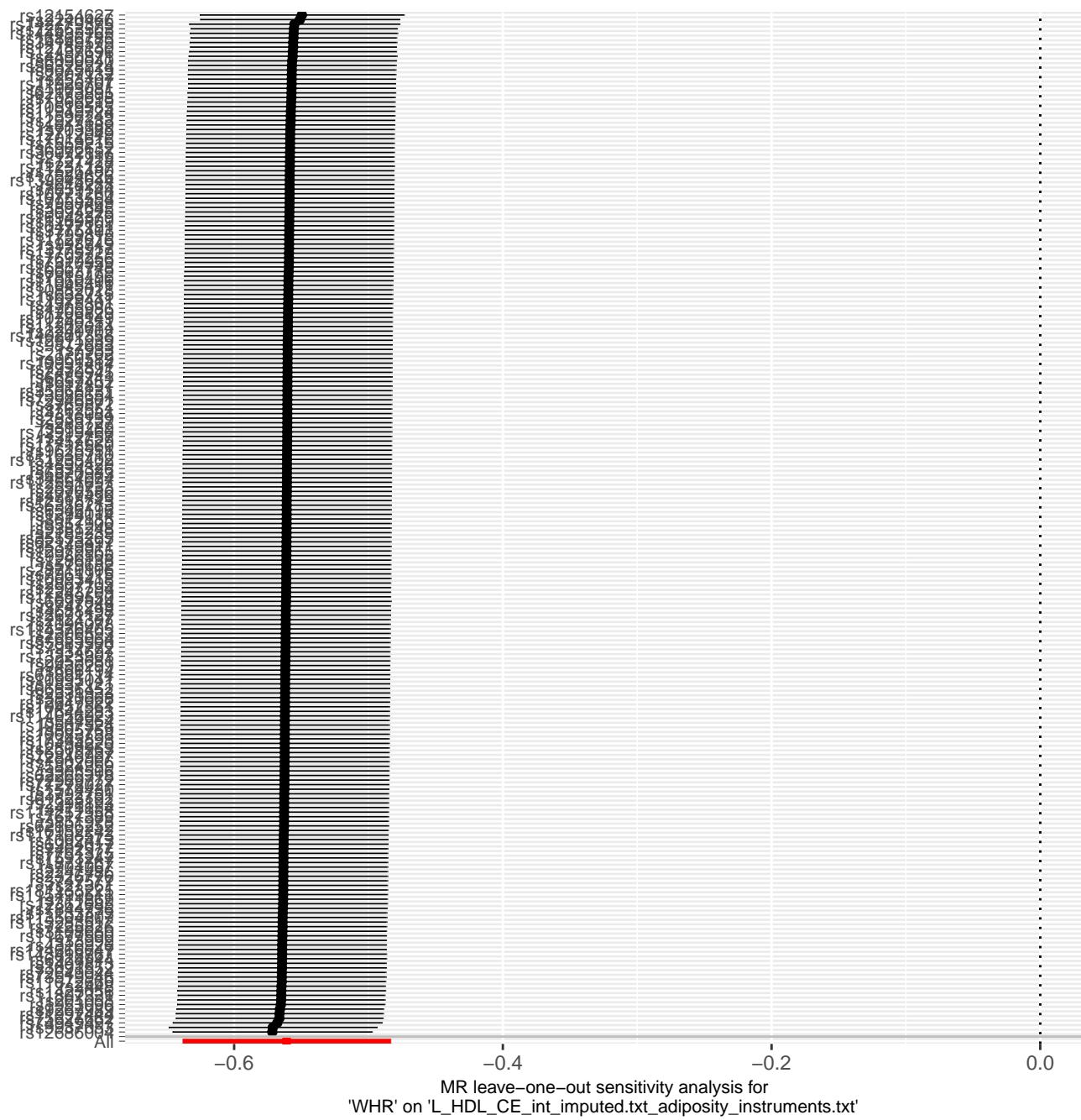


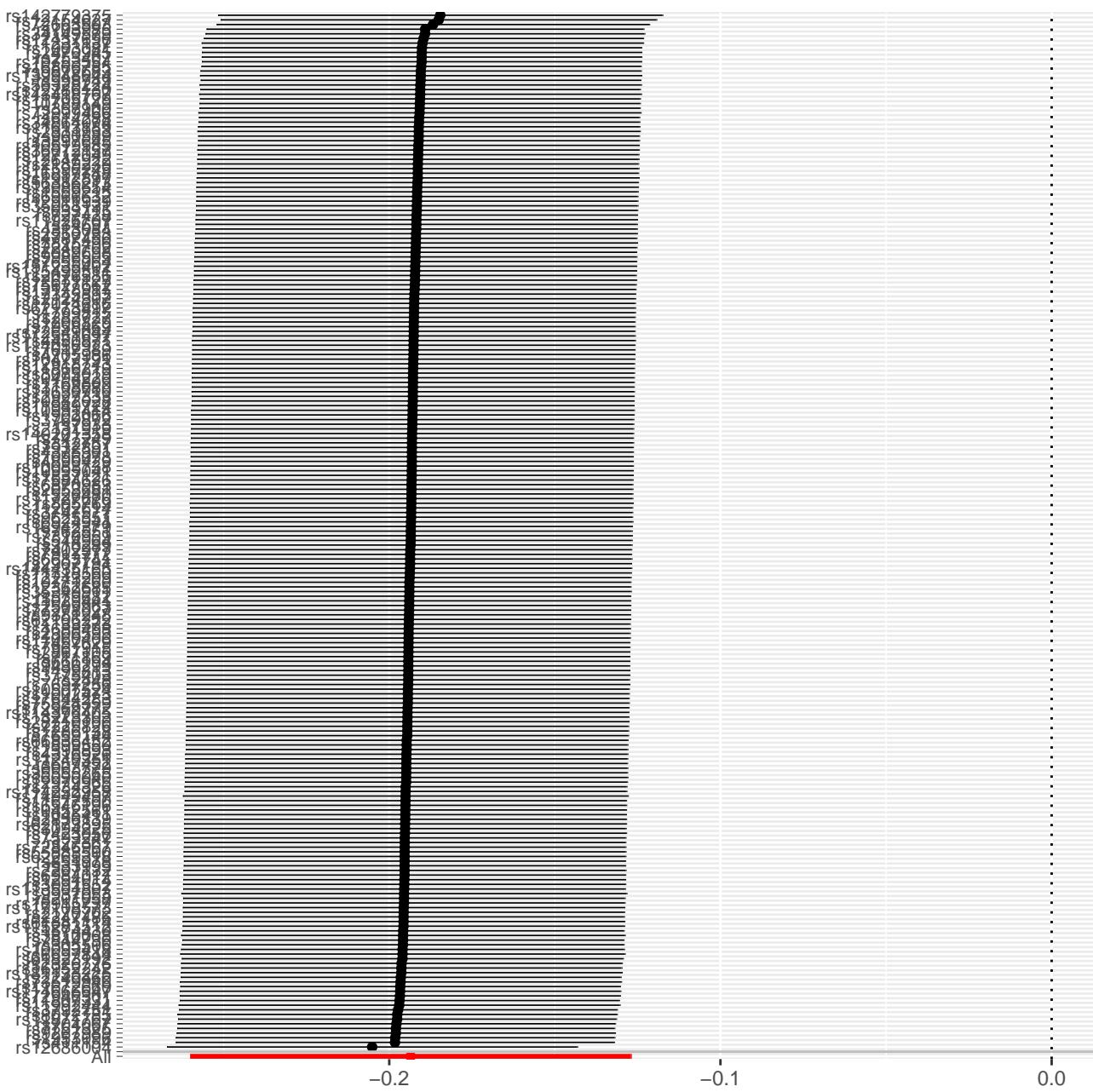




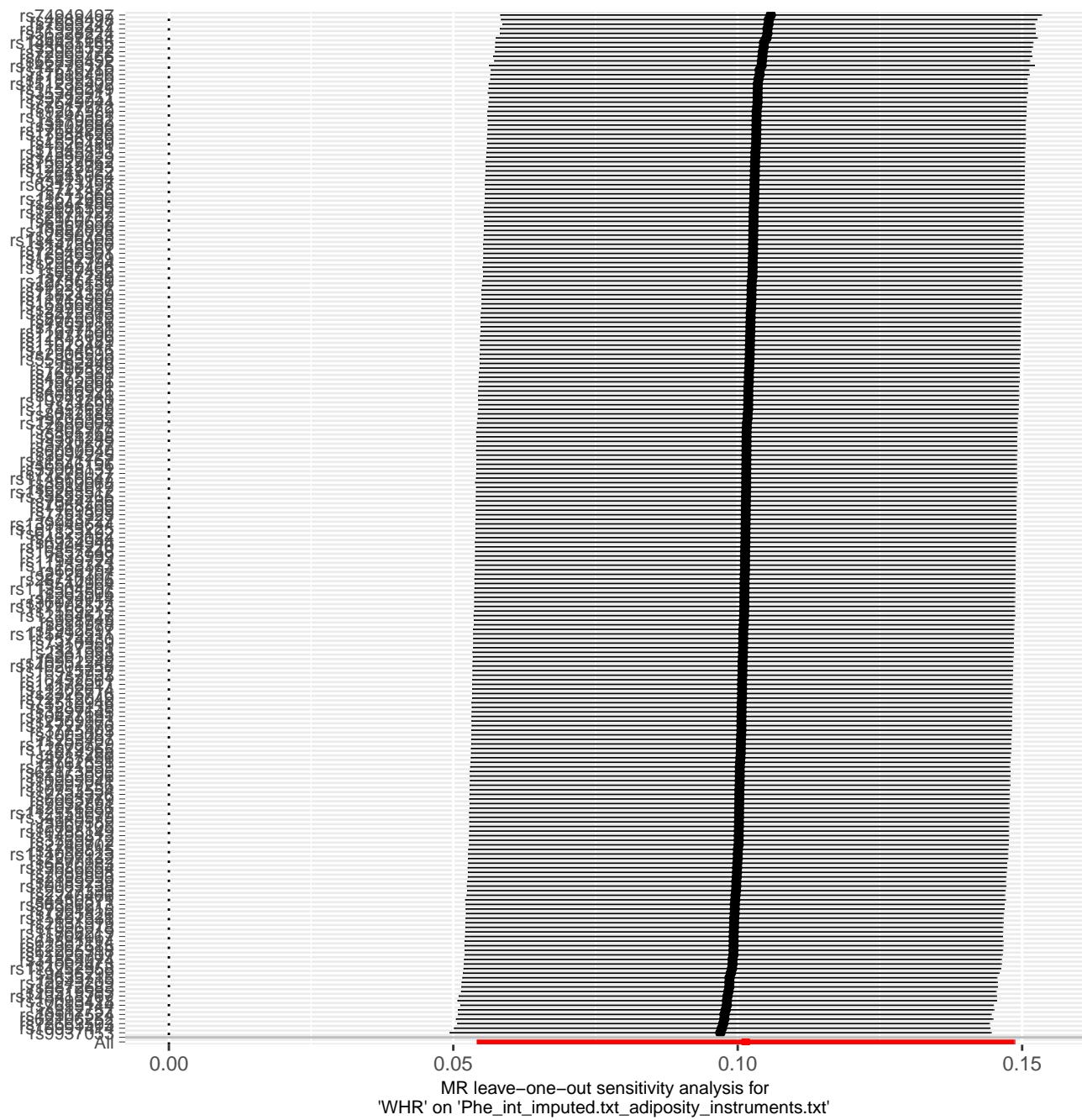


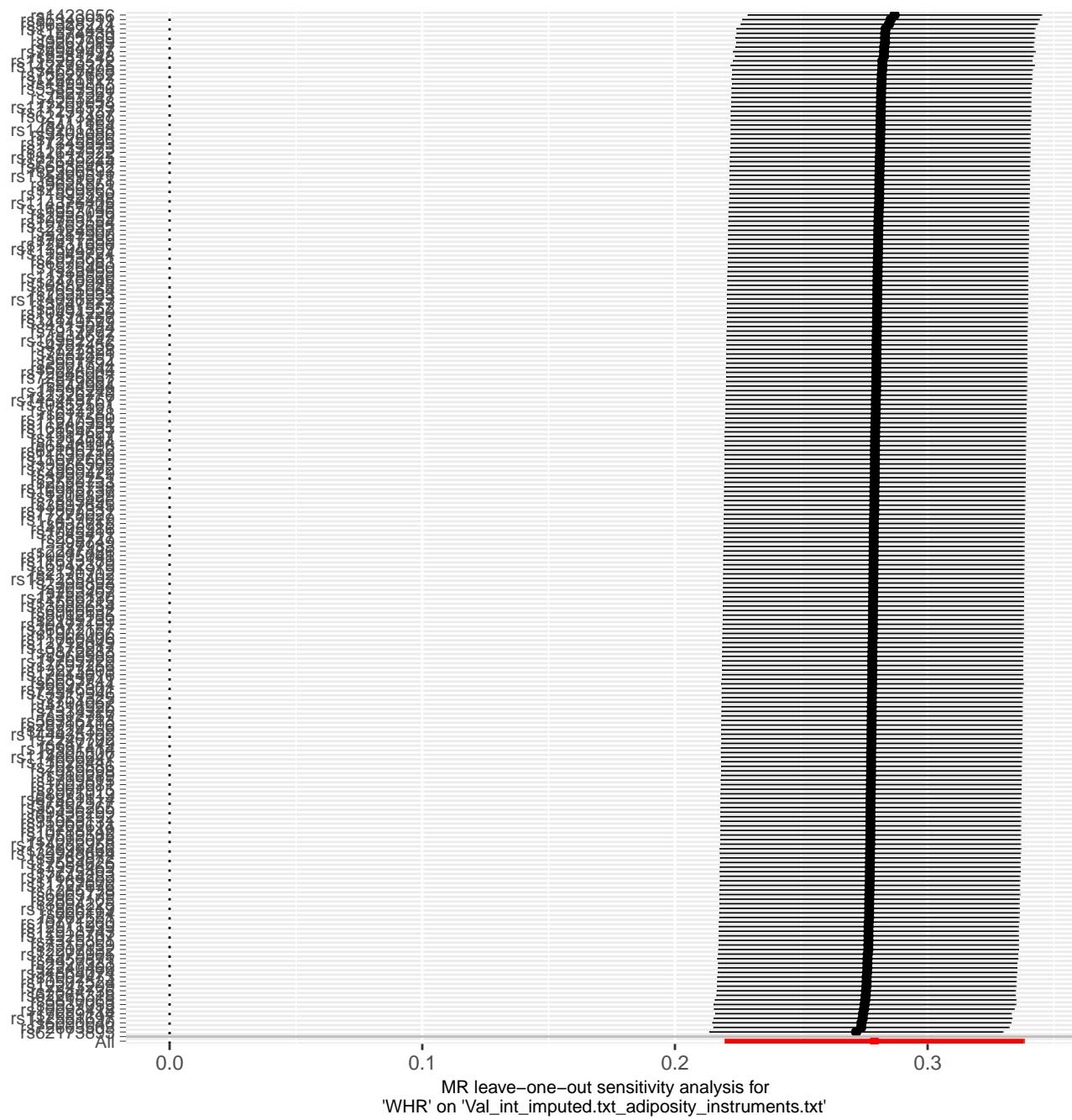


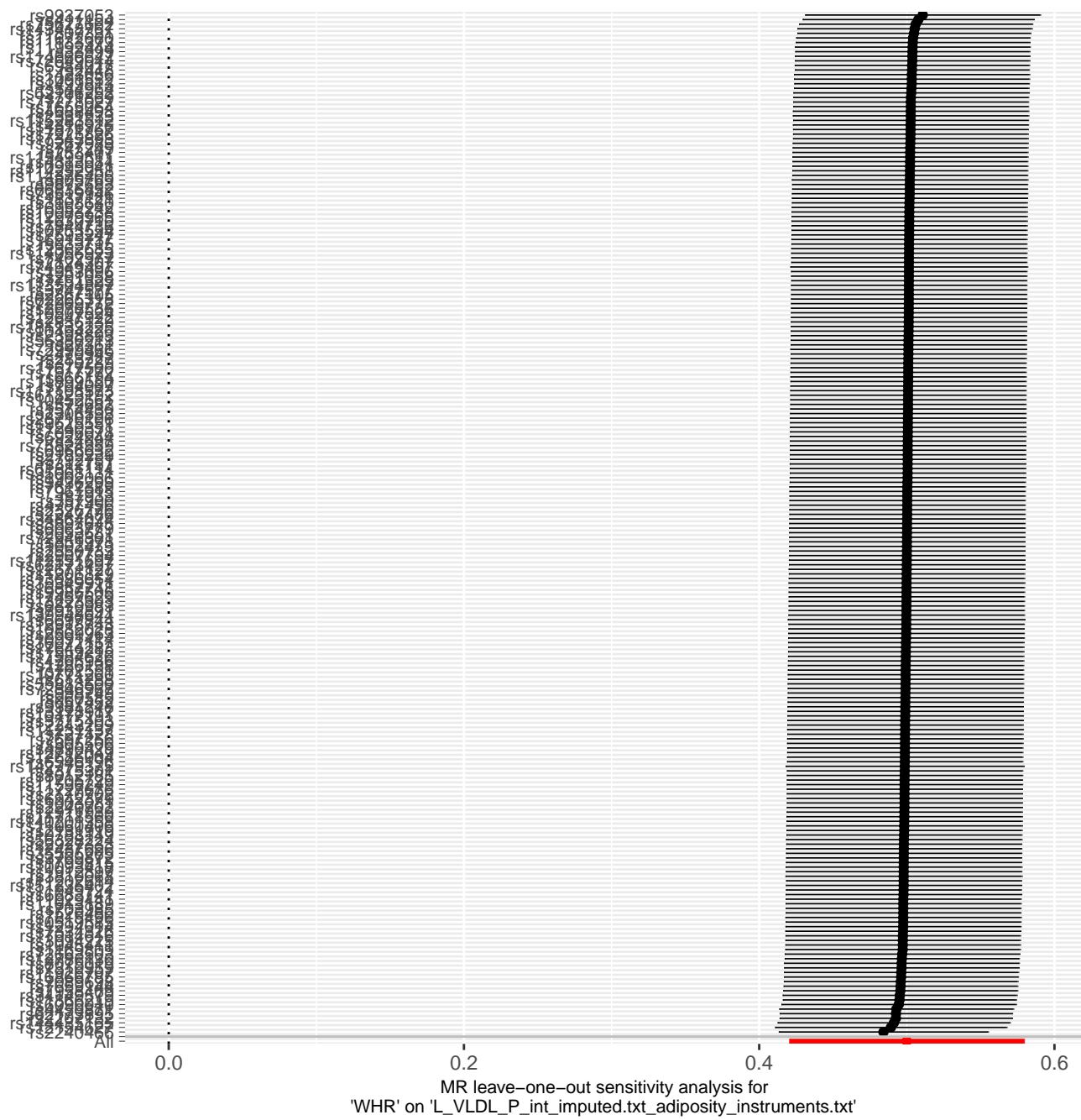


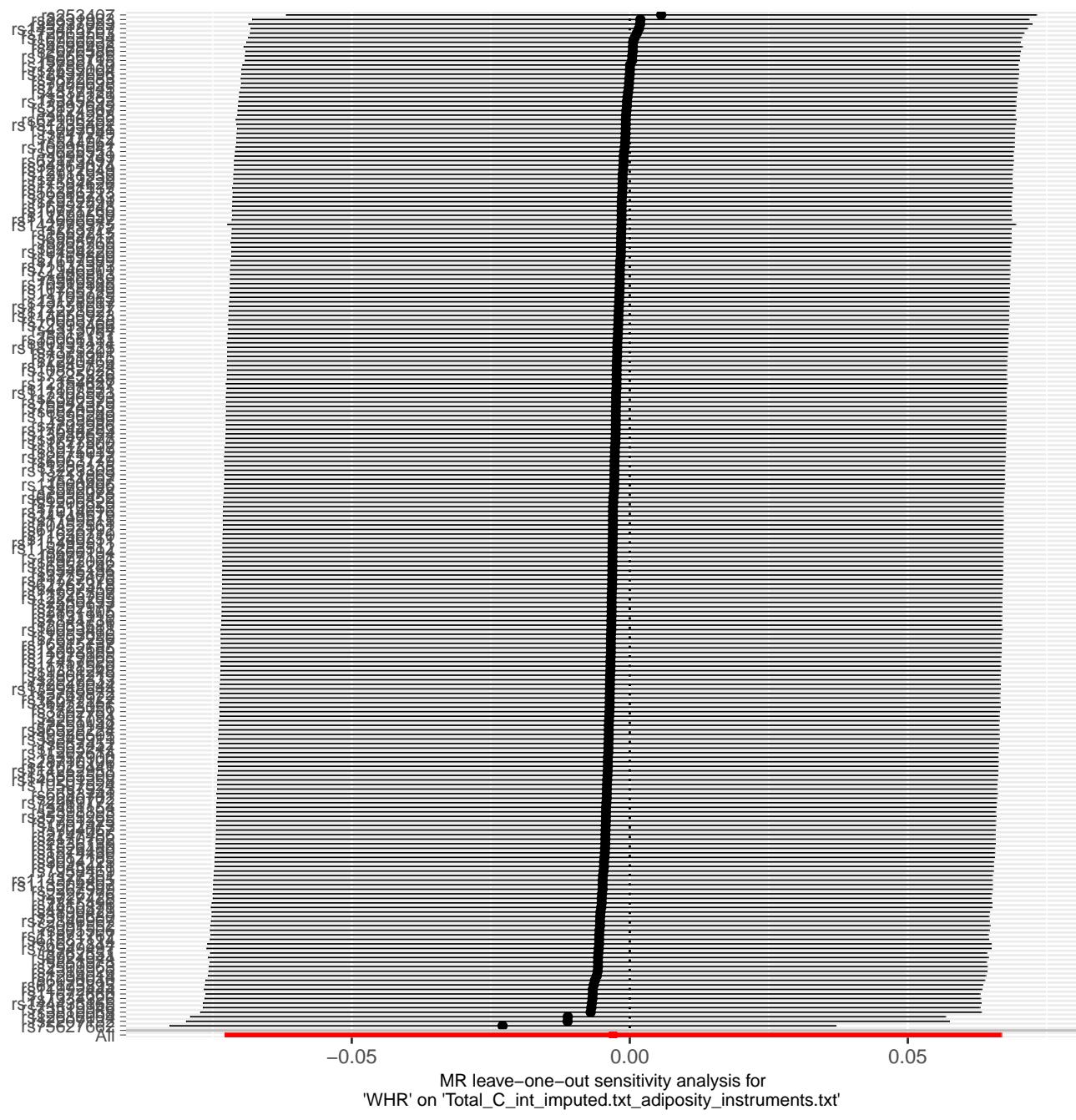


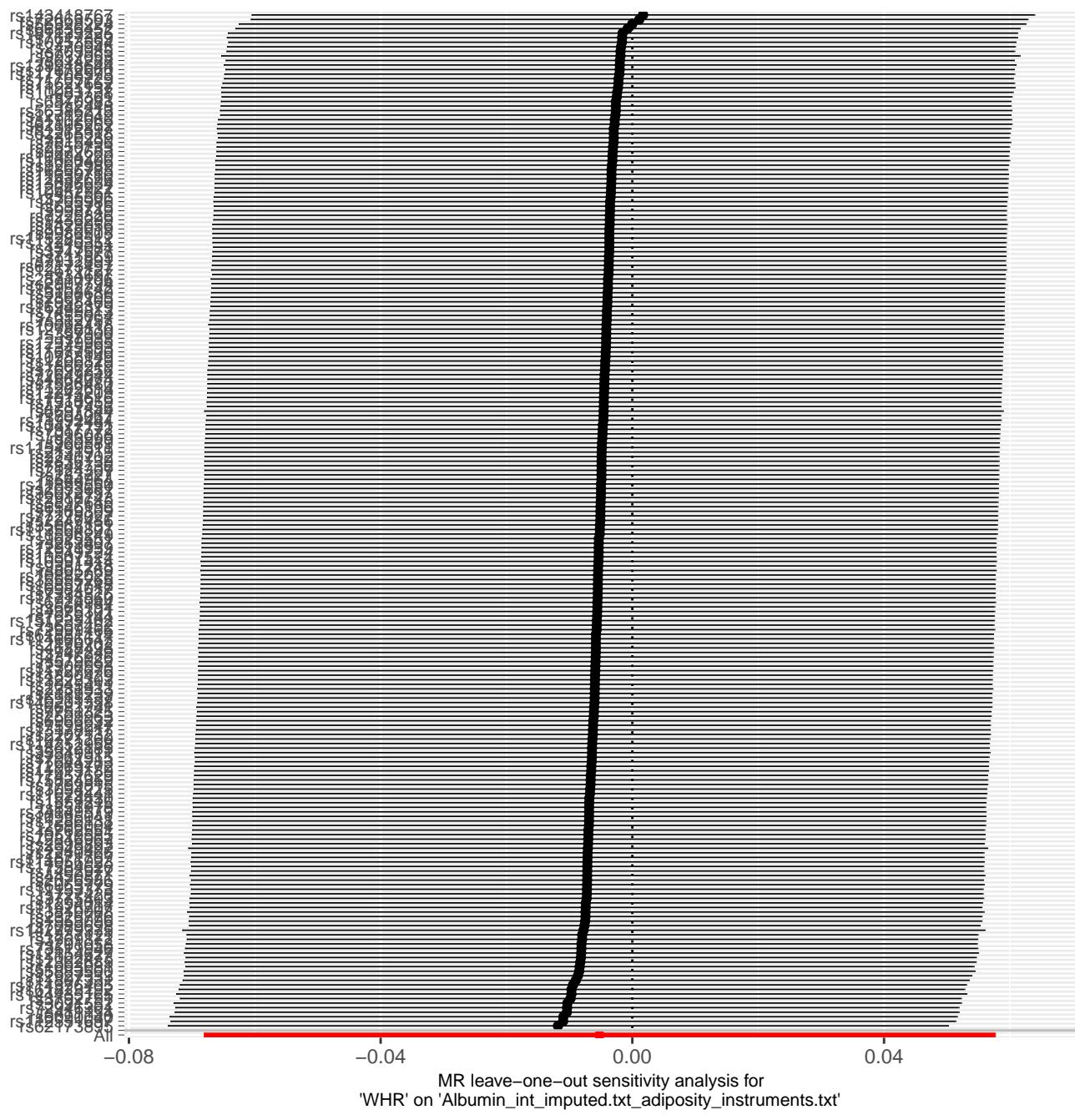
MR leave-one-out sensitivity analysis for 'WHR' on 'HDL_P_int_imputed.txt_adiposity_instruments.txt'

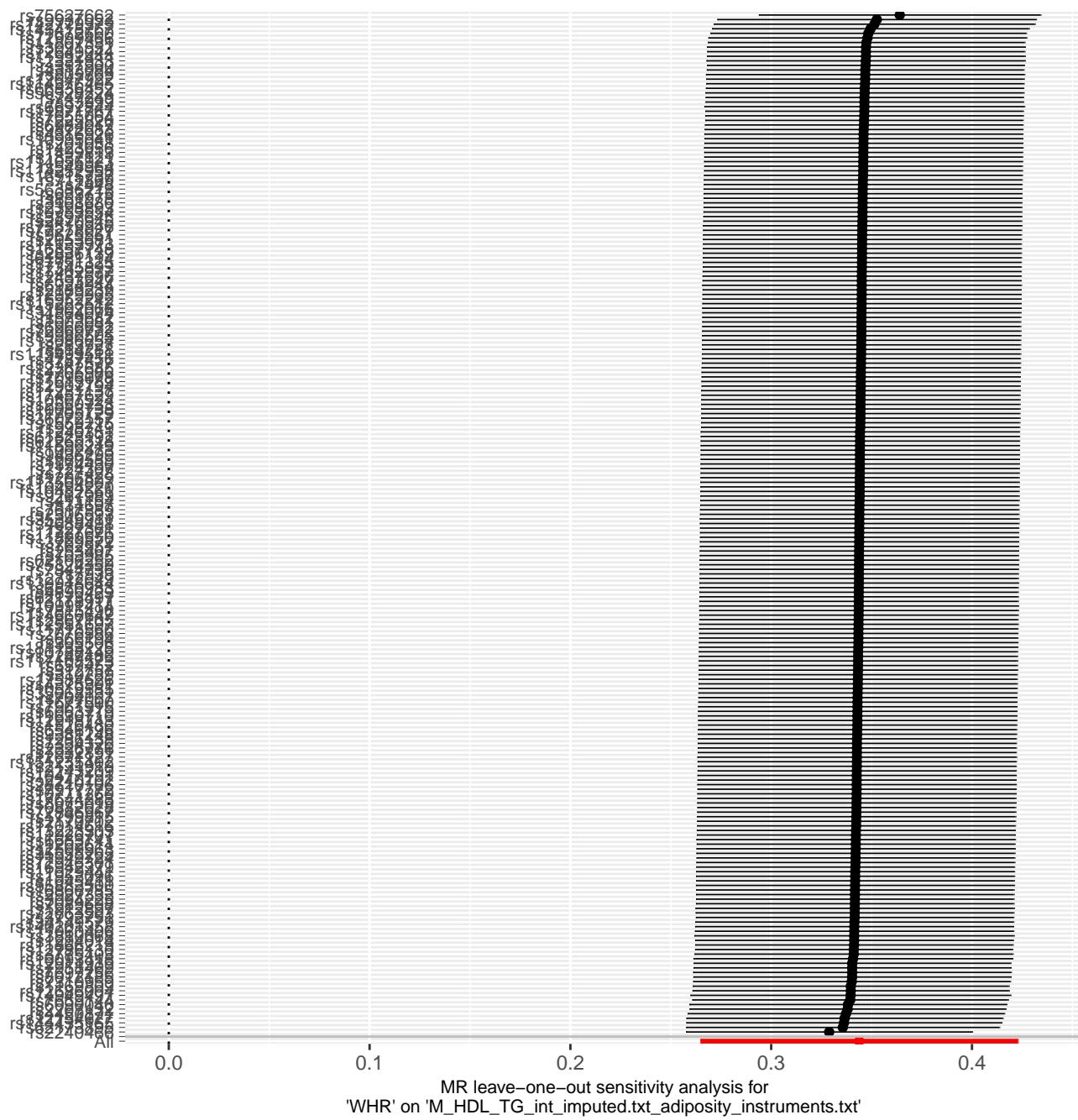


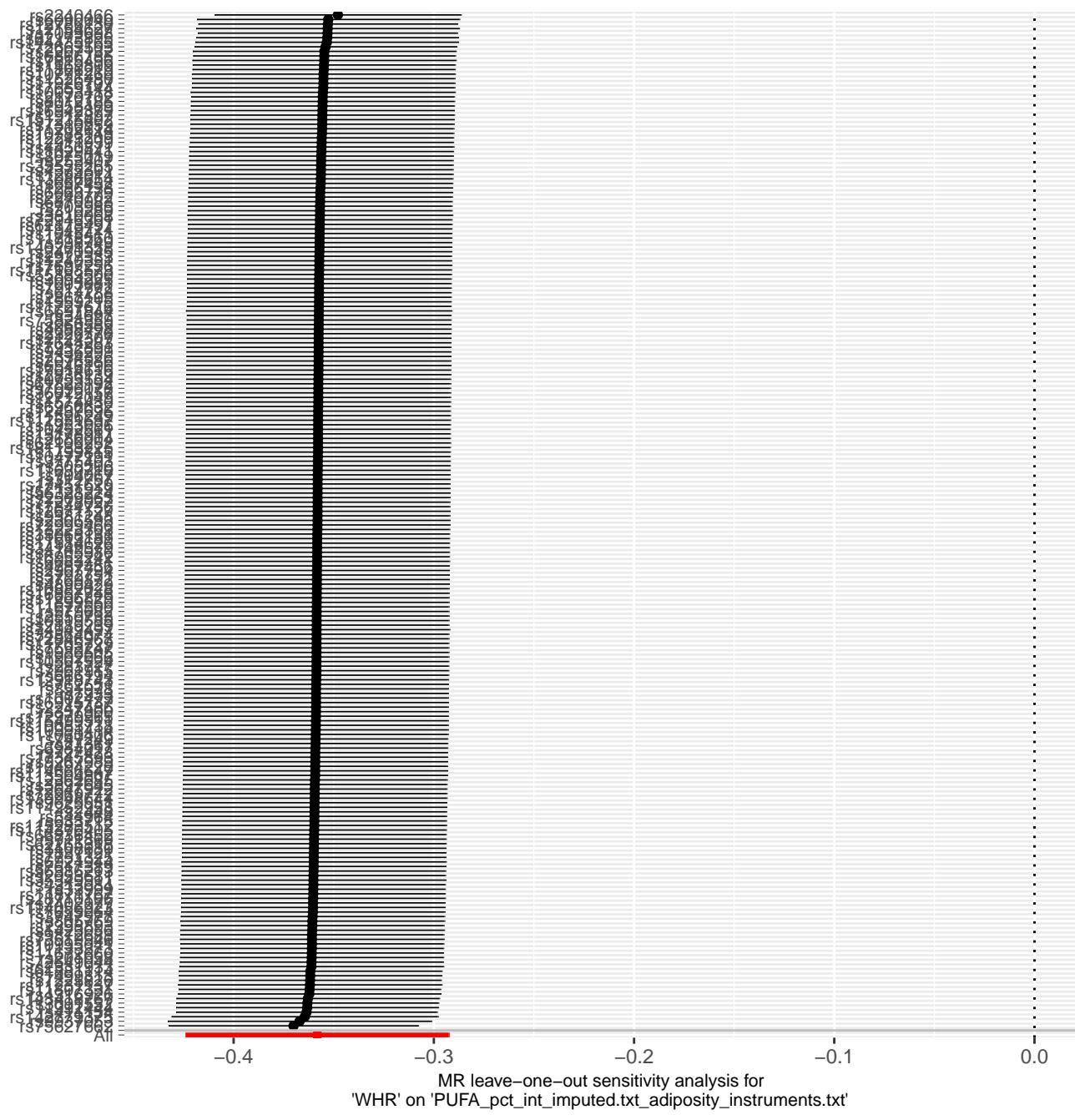


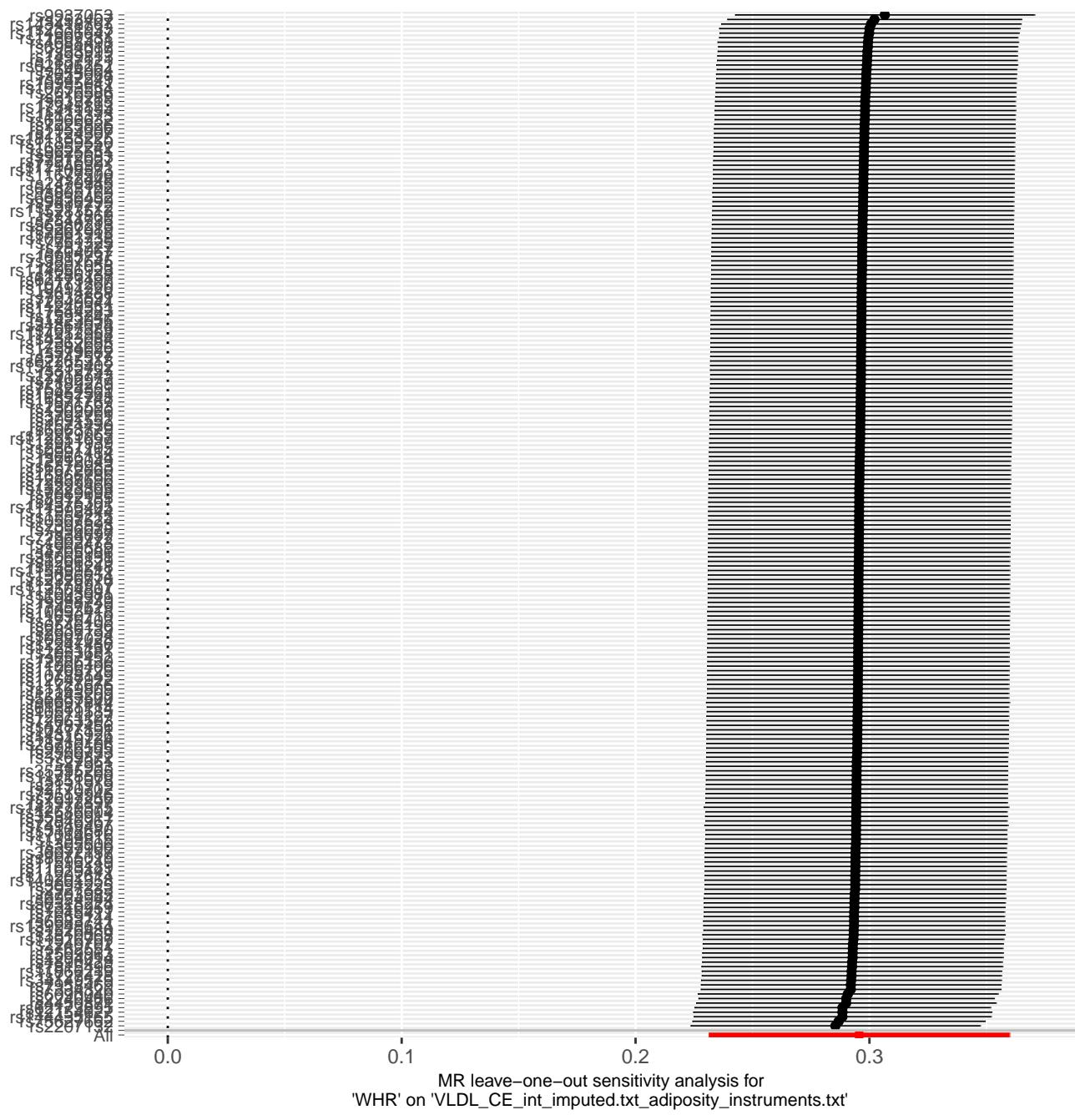


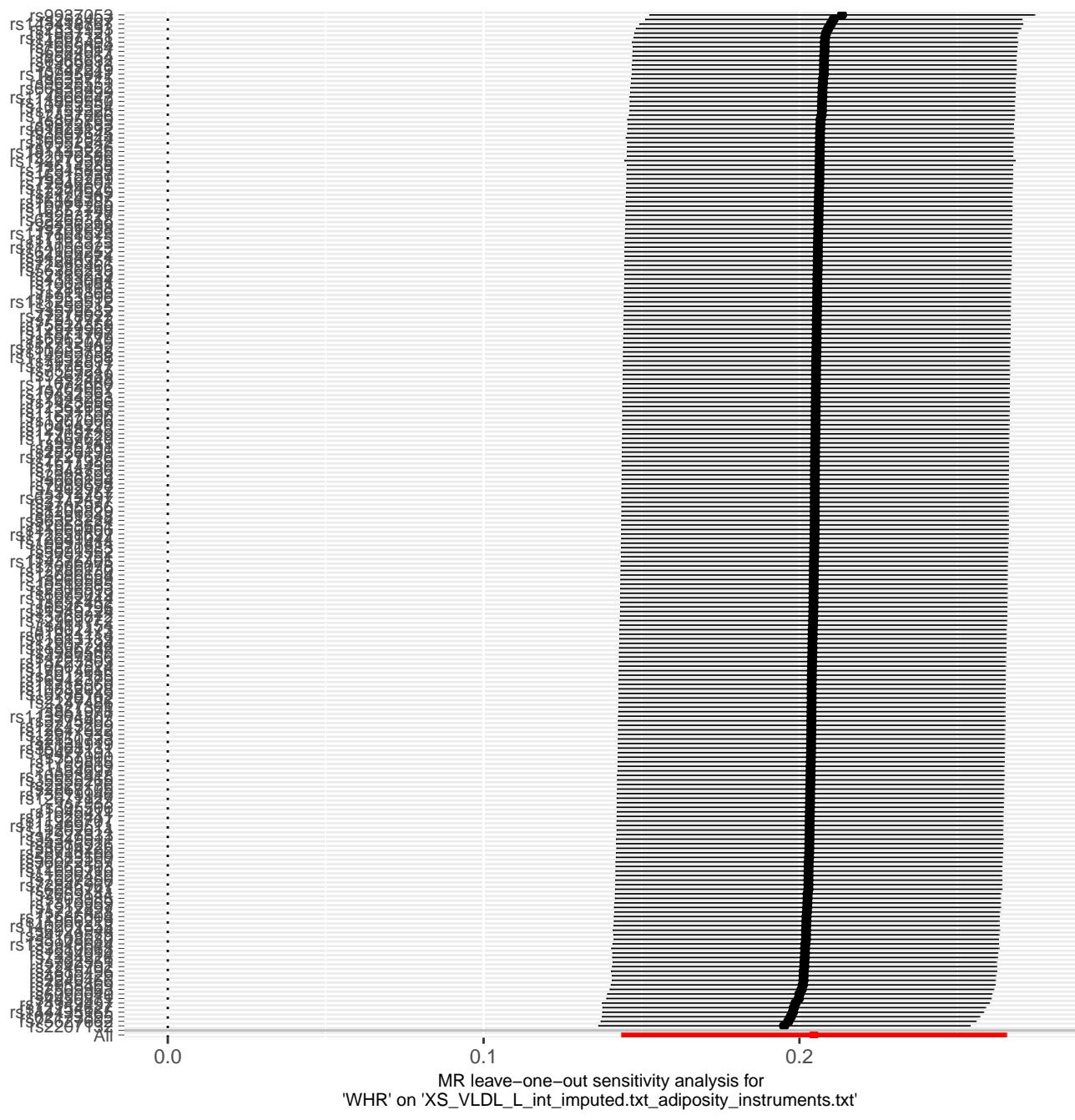


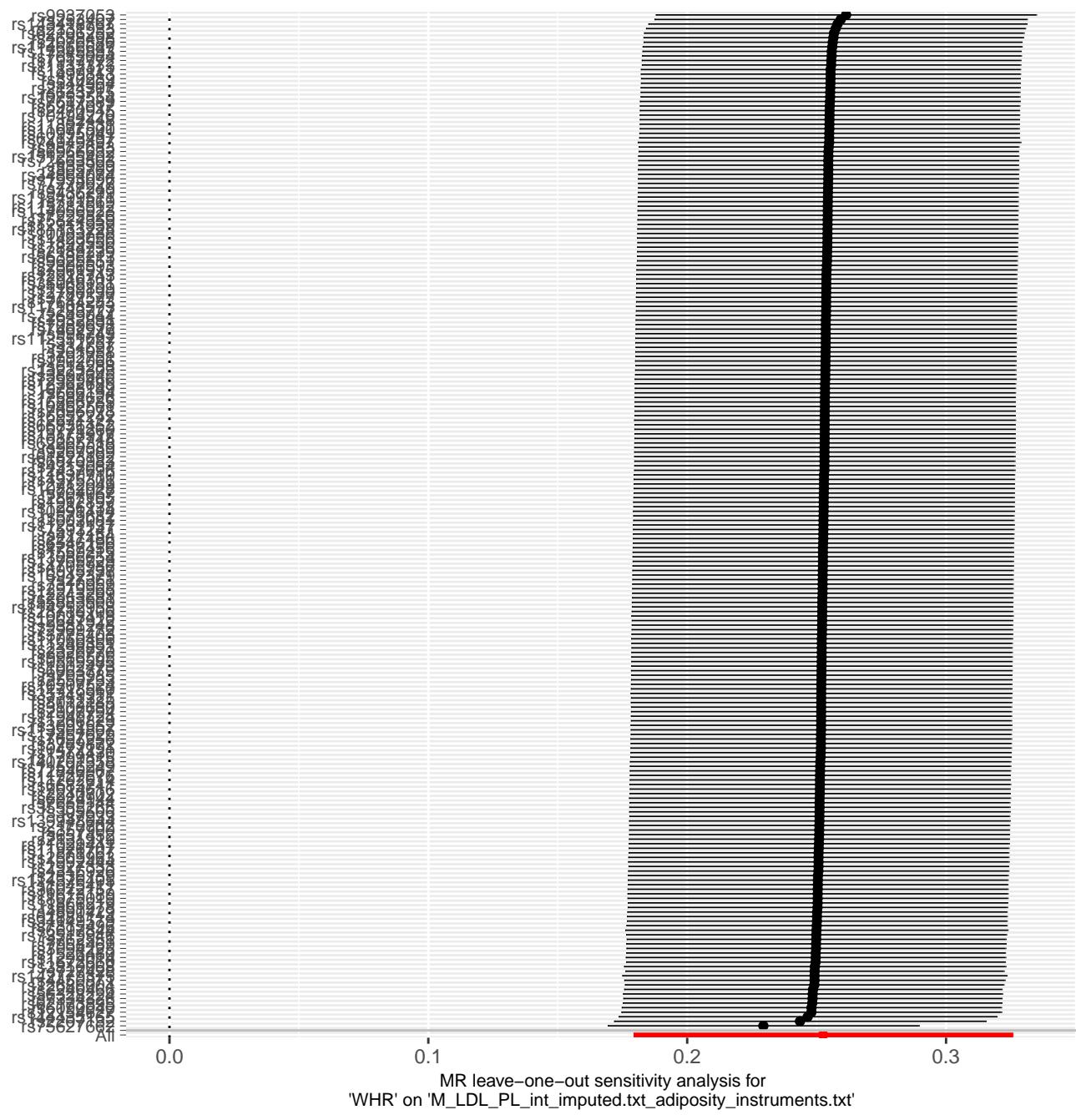


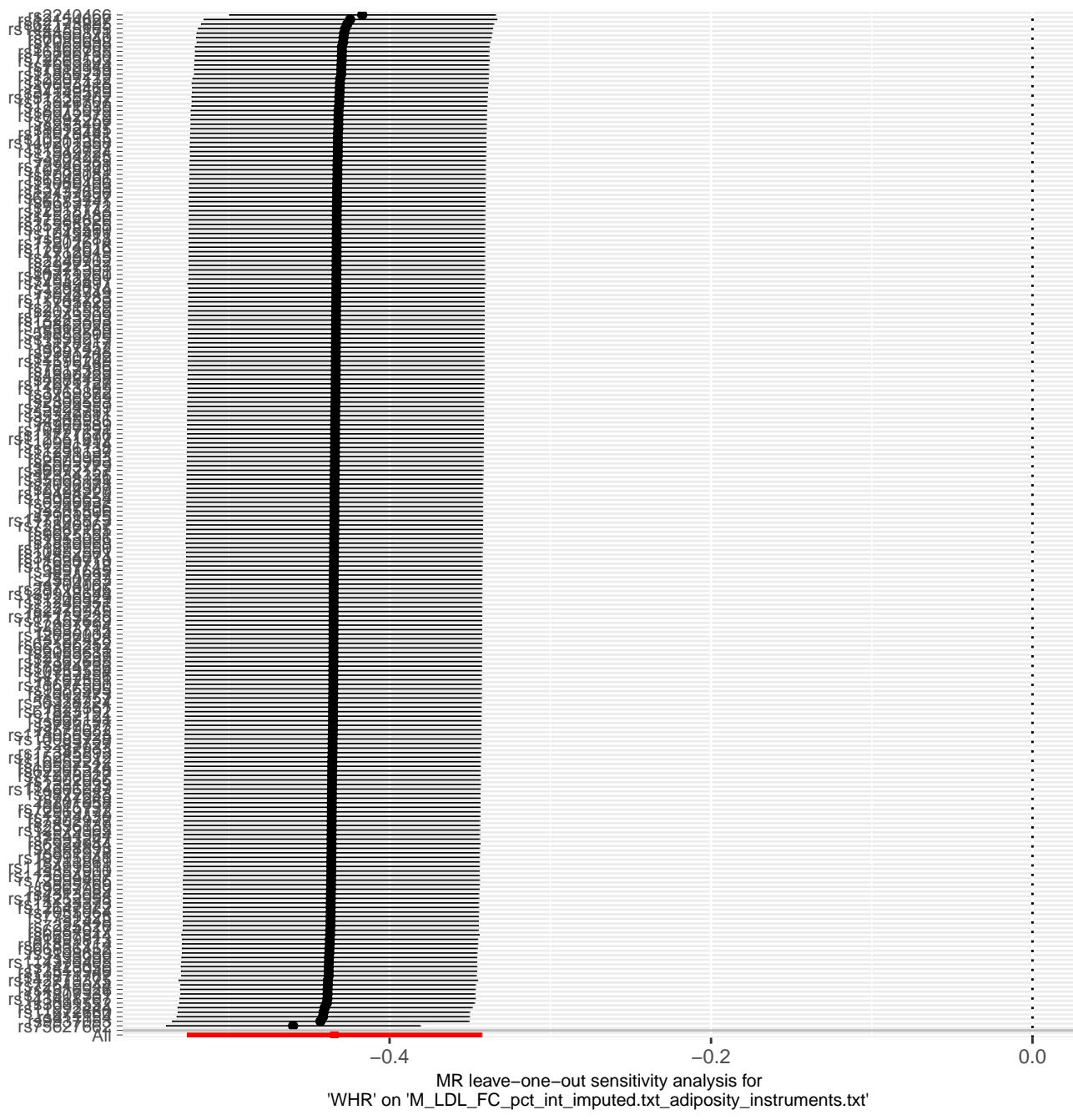


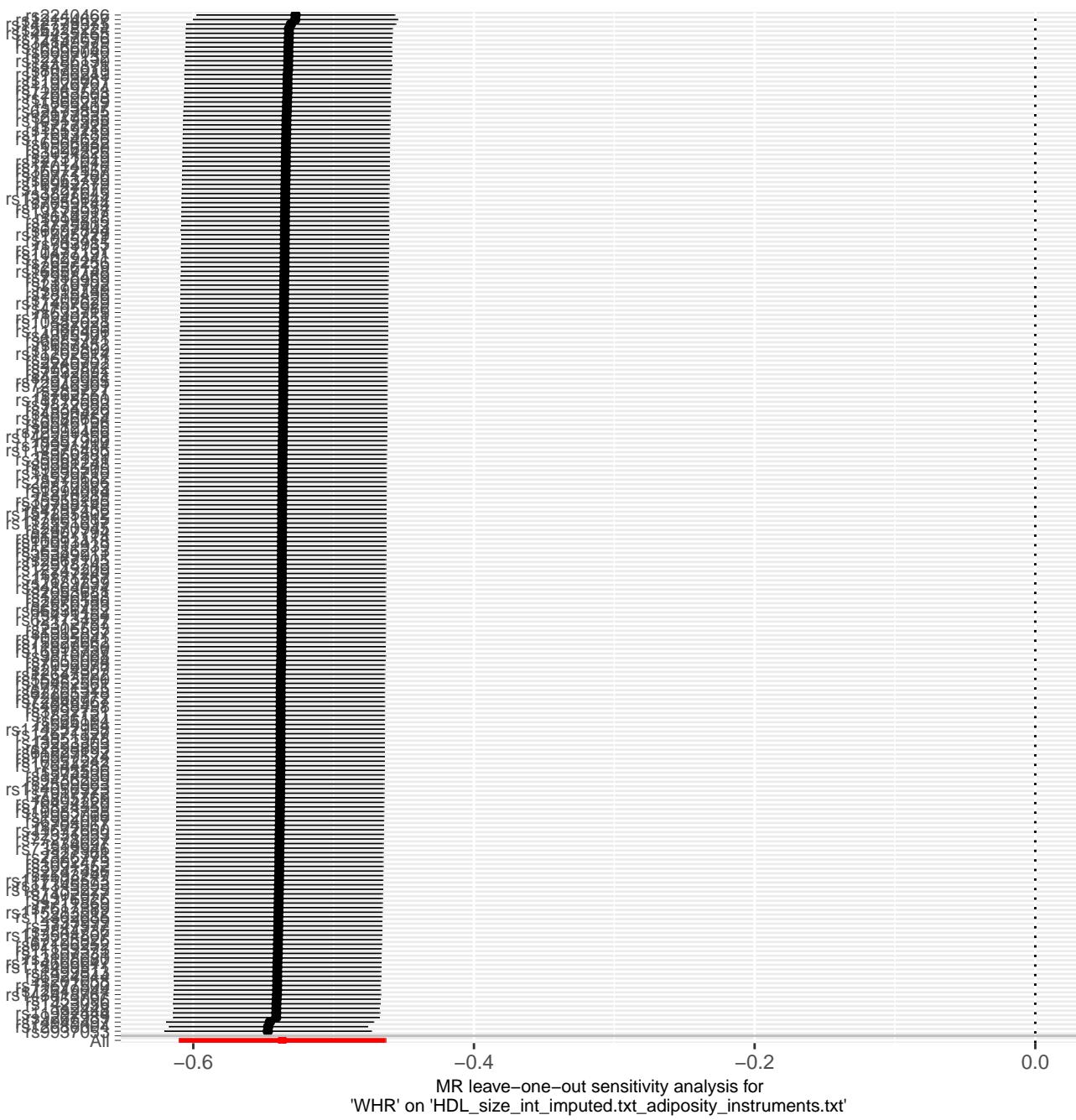


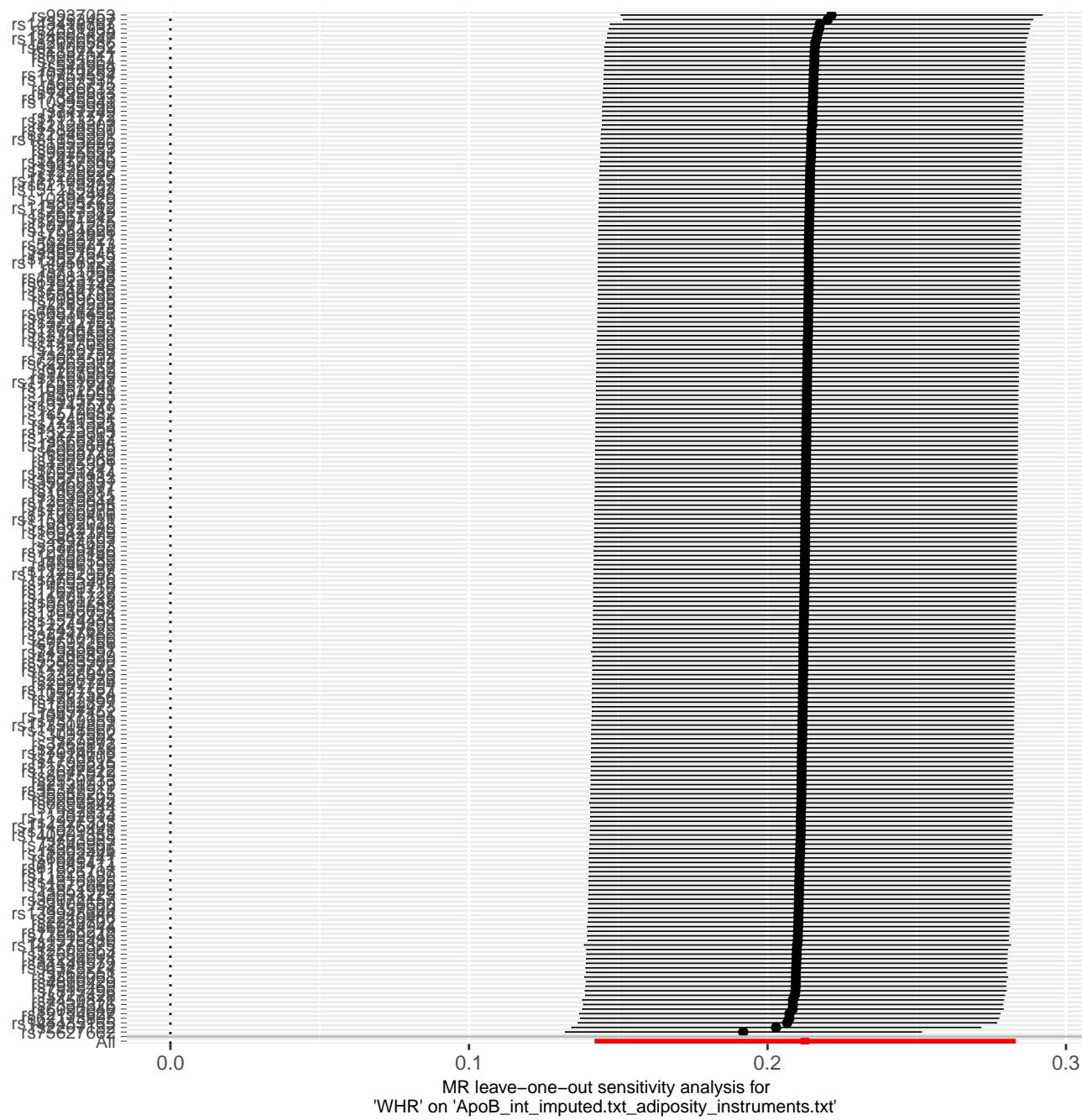


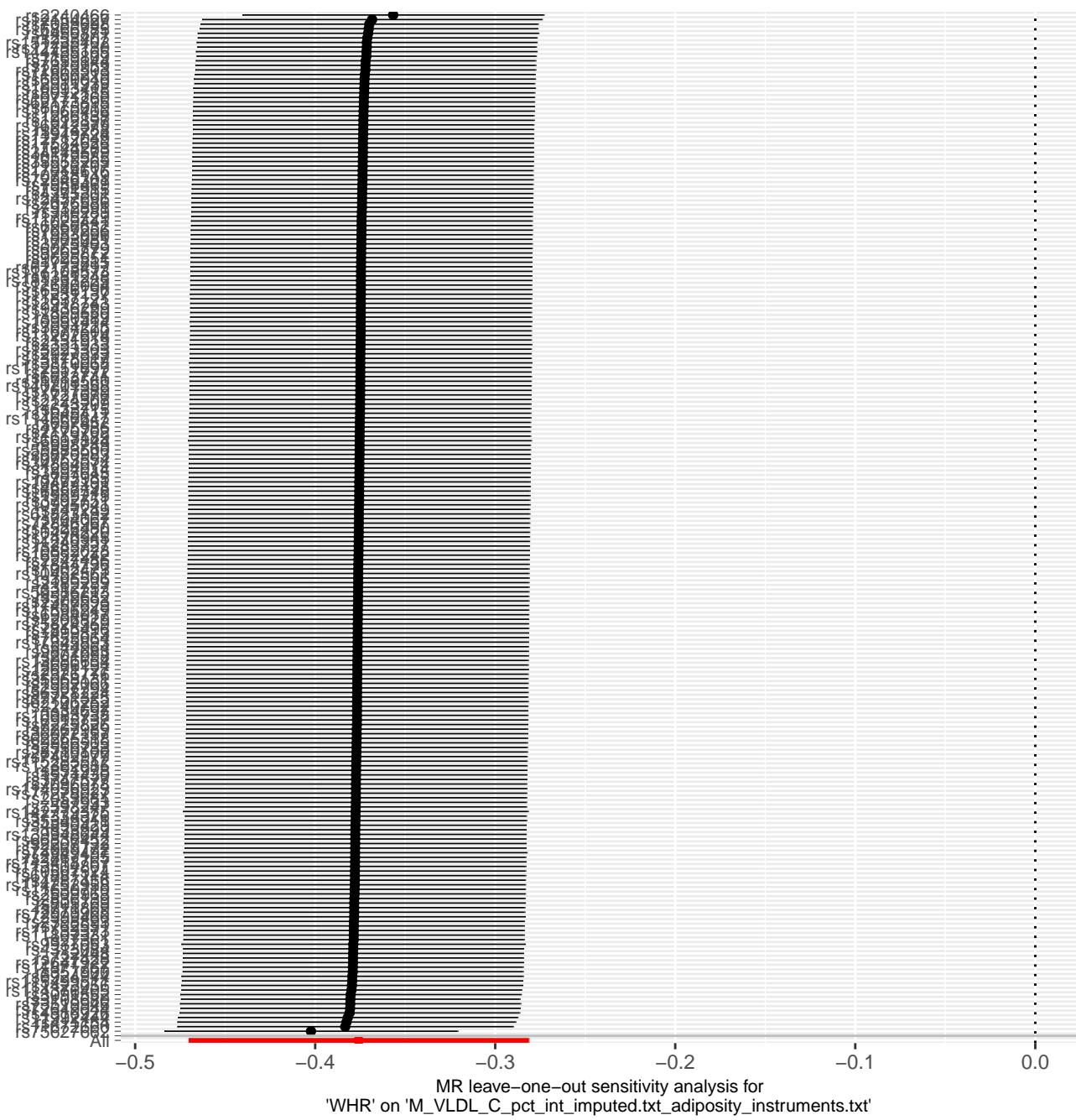


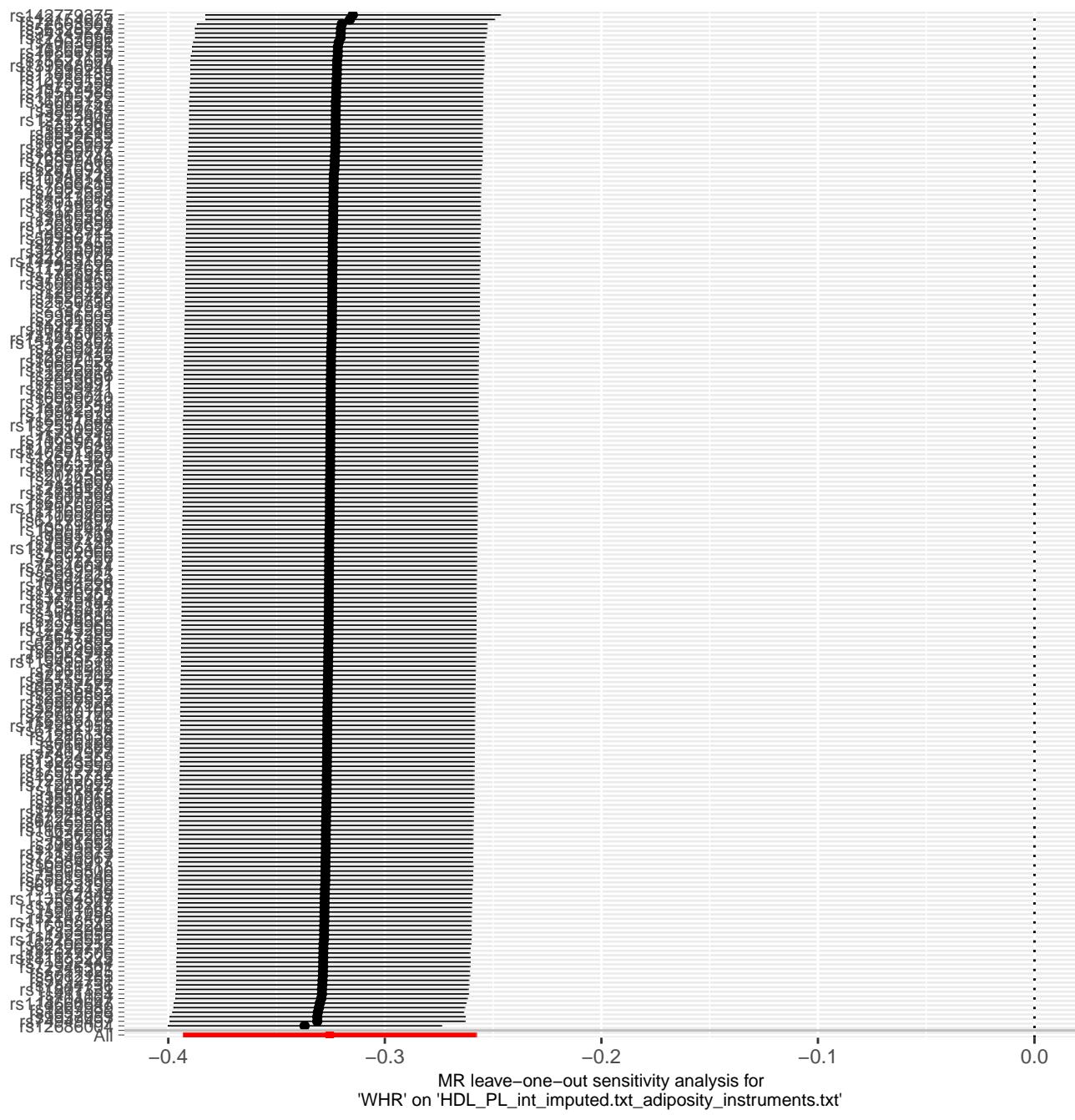


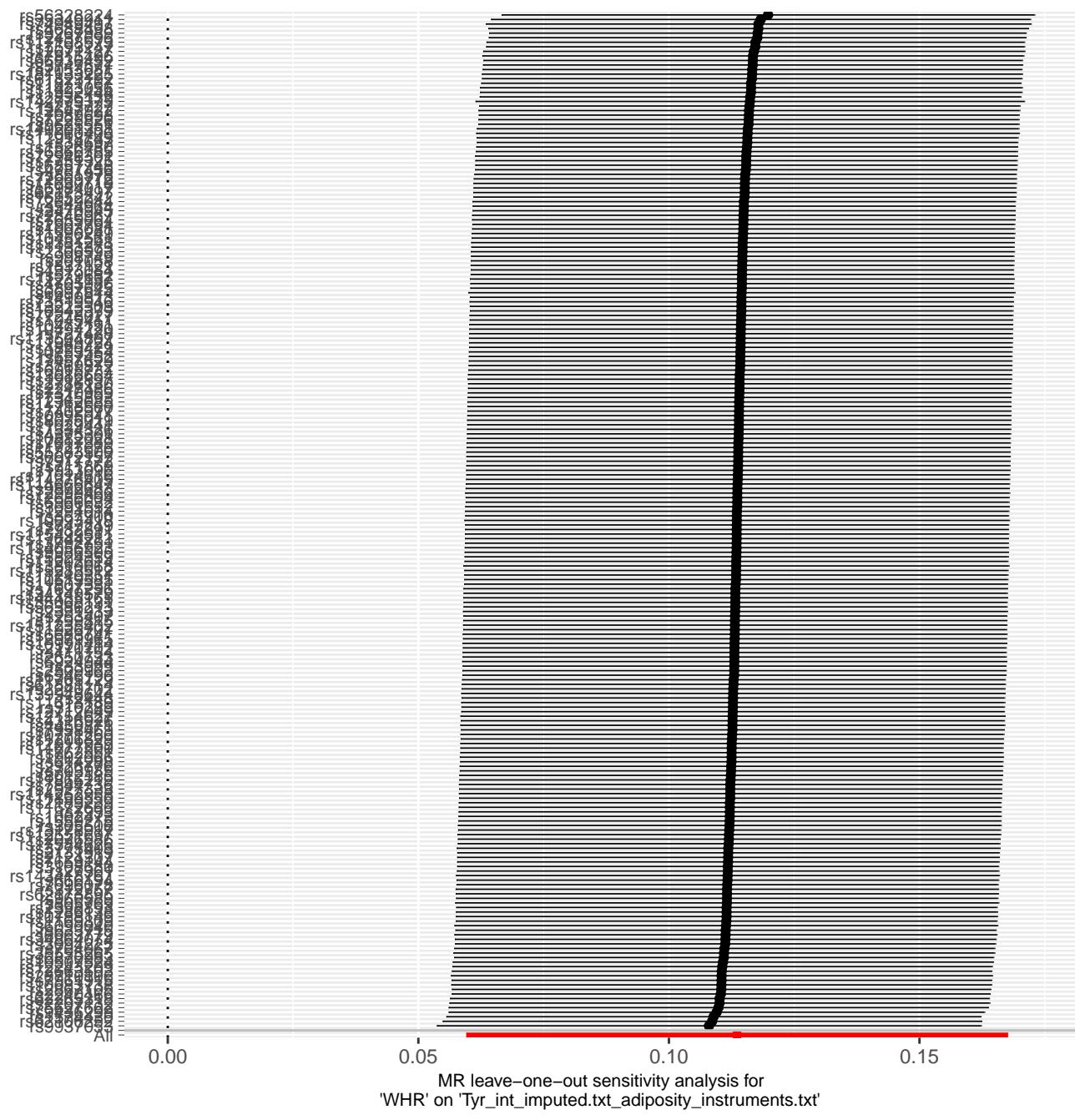


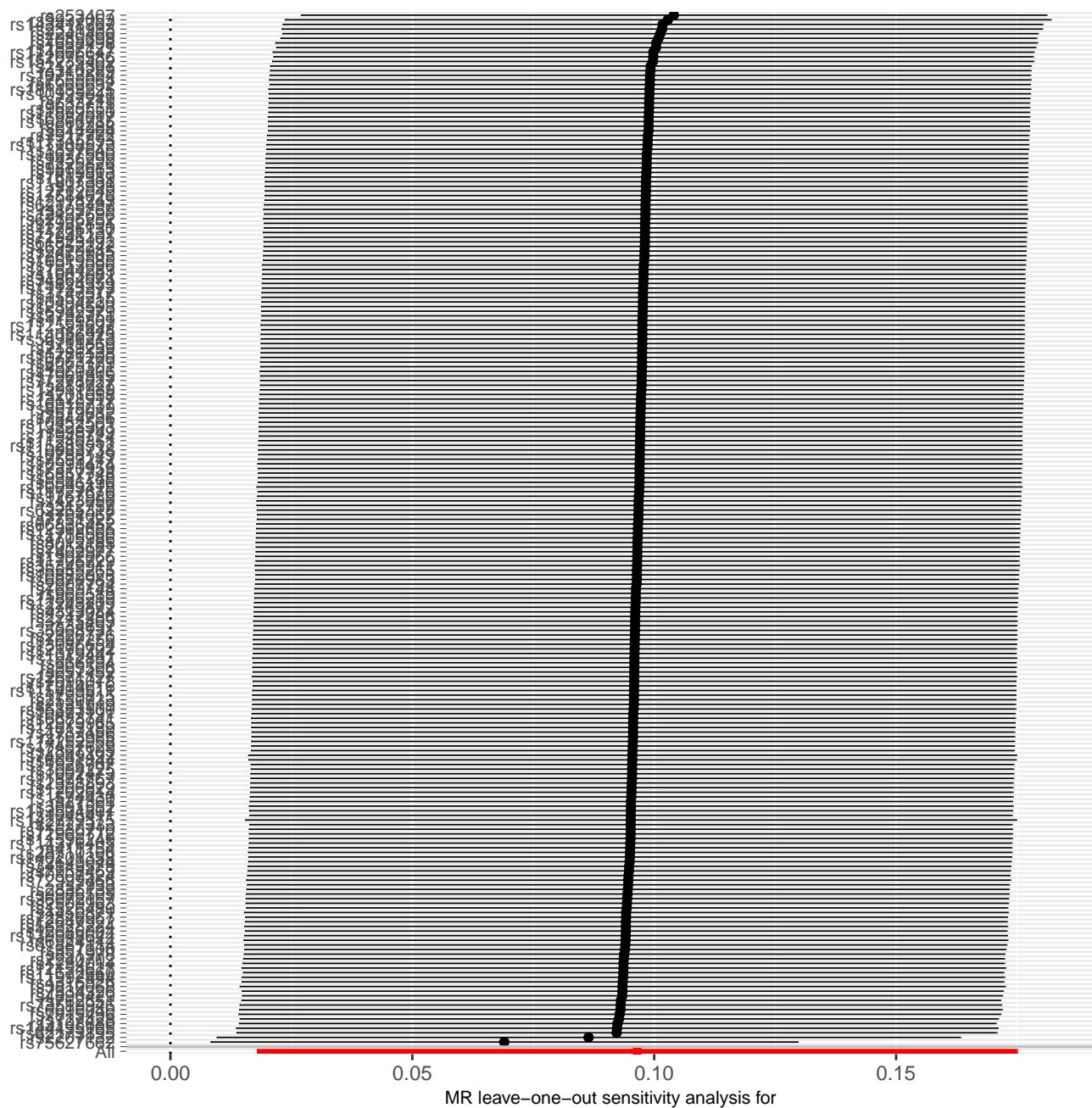












MR leave-one-out sensitivity analysis for 'WHR' on 'IDL_P_int_imputed.txt_adiposity_instruments.txt'

