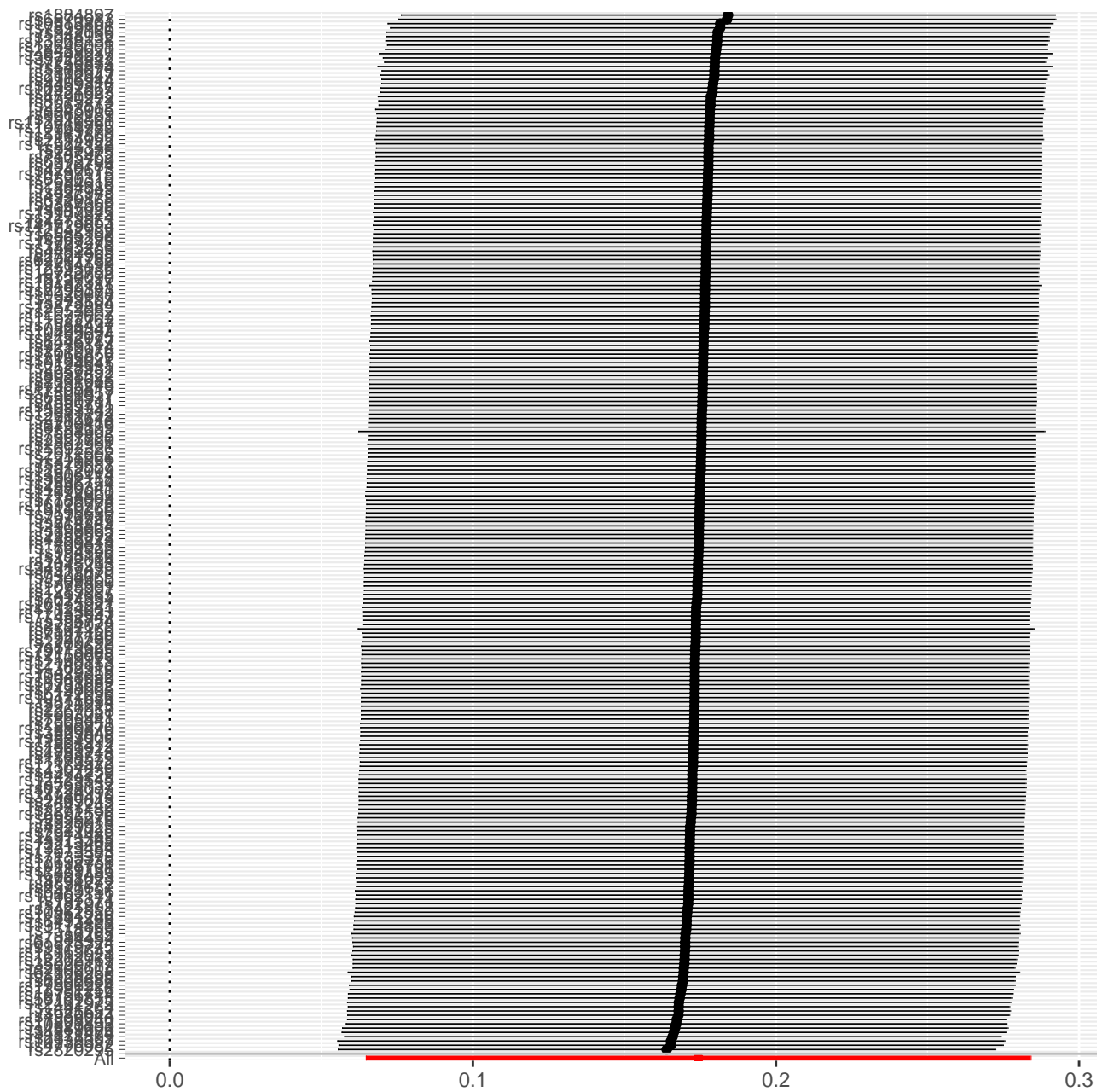MR leave−one−out sensitivity analysis for
'BMI_female' on 'joint_proximal_Female_wald_MAC50_1.TBL.annotated.txt'

MR leave−one−out sensitivity analysis for
'BMI_female' on 'joint_colon_Female_wald_MAC50_1.TBL.annotated.txt'

MR leave−one−out sensitivity analysis for
'BMI_female' on 'Stratified_female_Meta_125K_Results.tsv.annotated.txt'

MR leave−one−out sensitivity analysis for
'BMI_female' on 'joint_rectal_Female_wald_MAC50_1.TBL.annotated.txt'

MR leave−one−out sensitivity analysis for
'BMI_female' on 'joint_distal_Female_wald_MAC50_1.TBL.annotated.txt'

MR leave−one−out sensitivity analysis for
'WHR_female' on 'joint_proximal_Female_wald_MAC50_1.TBL.annotated.txt'

MR leave−one−out sensitivity analysis for
'WHR_female' on 'joint_colon_Female_wald_MAC50_1.TBL.annotated.txt'

MR leave−one−out sensitivity analysis for
'WHR_female' on 'Stratified_female_Meta_125K_Results.tsv.annotated.txt'

MR leave−one−out sensitivity analysis for
'WHR_female' on 'joint_rectal_Female_wald_MAC50_1.TBL.annotated.txt'

MR leave−one−out sensitivity analysis for
'WHR_female' on 'joint_distal_Female_wald_MAC50_1.TBL.annotated.txt'