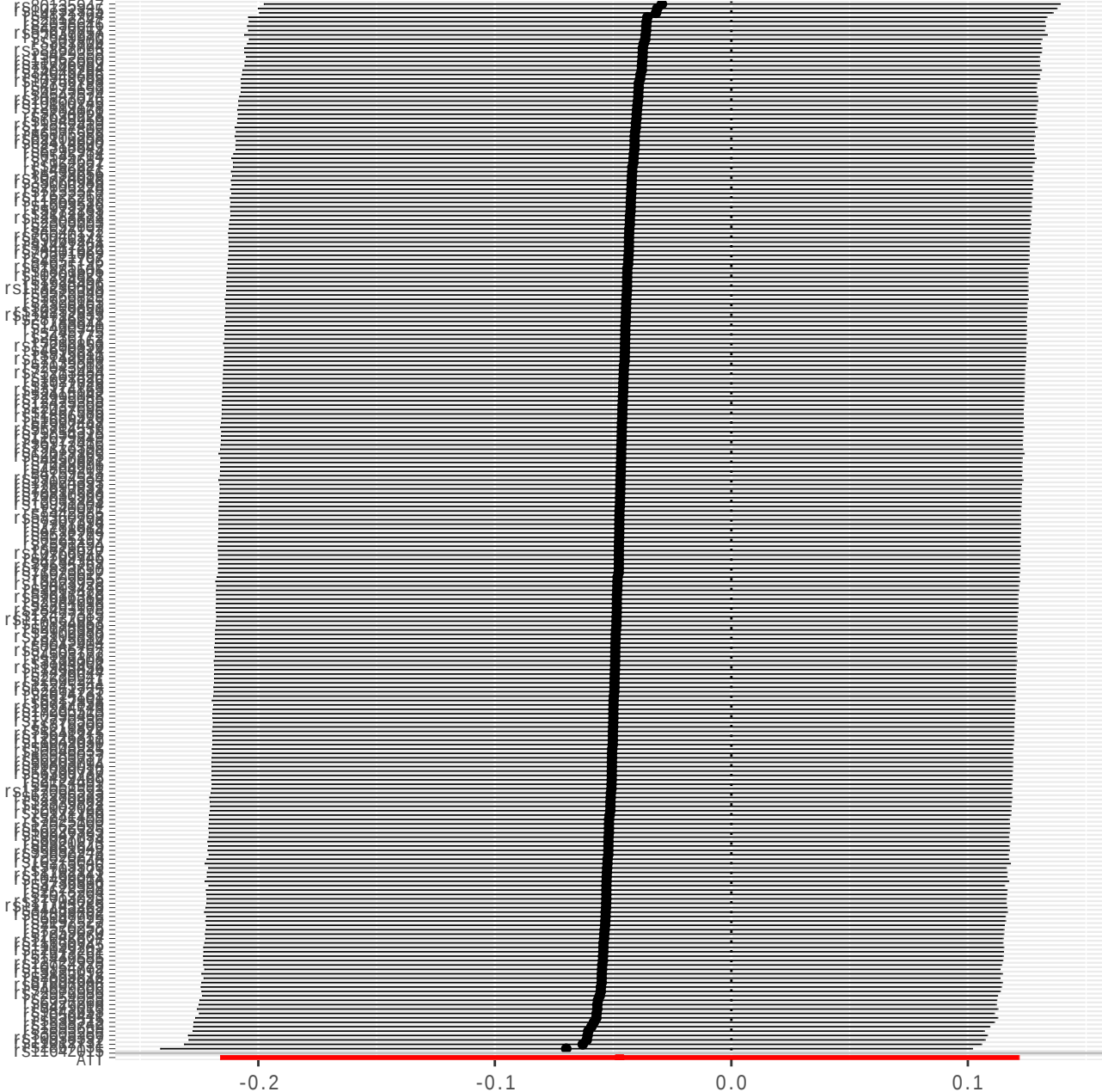
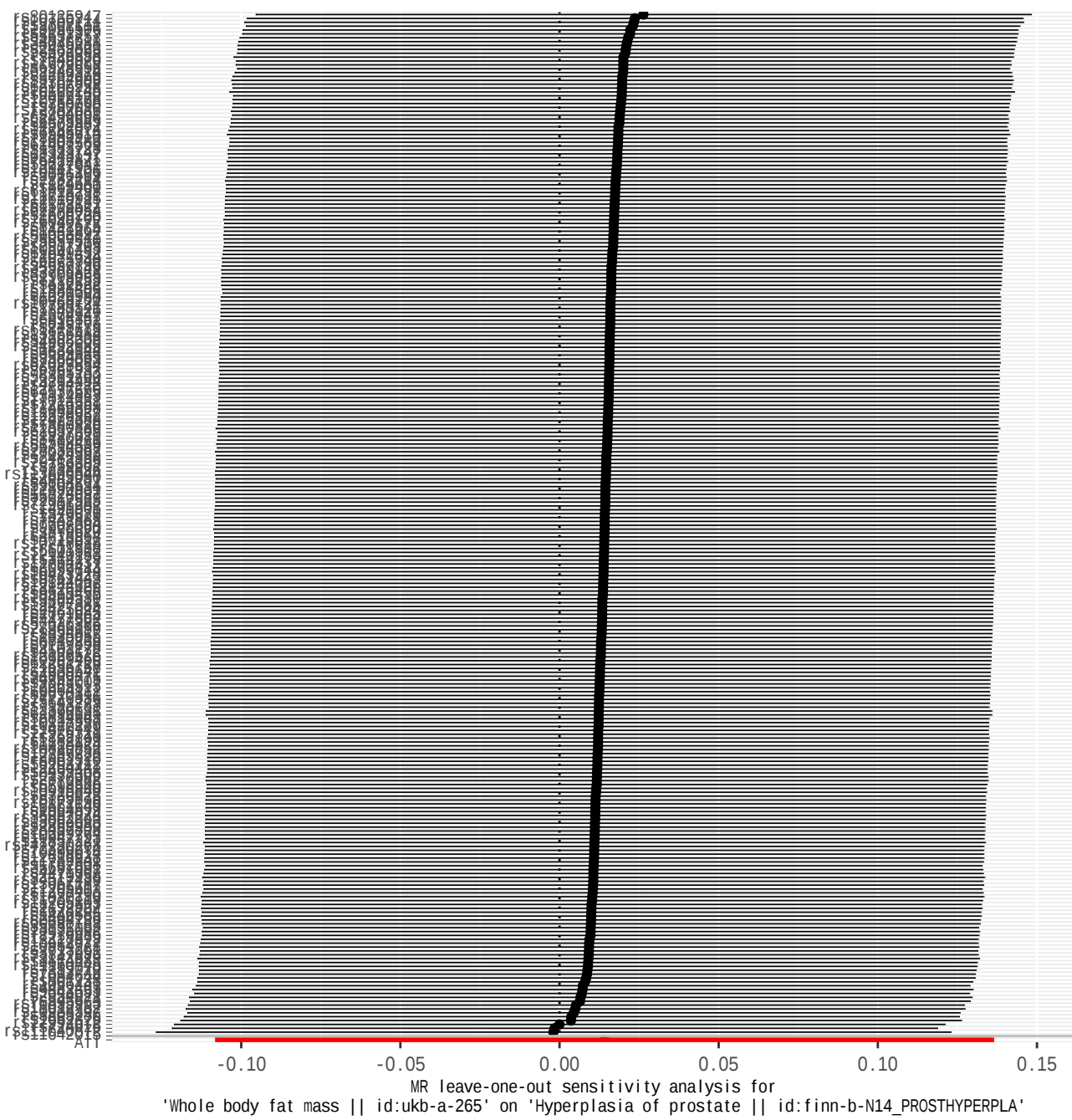
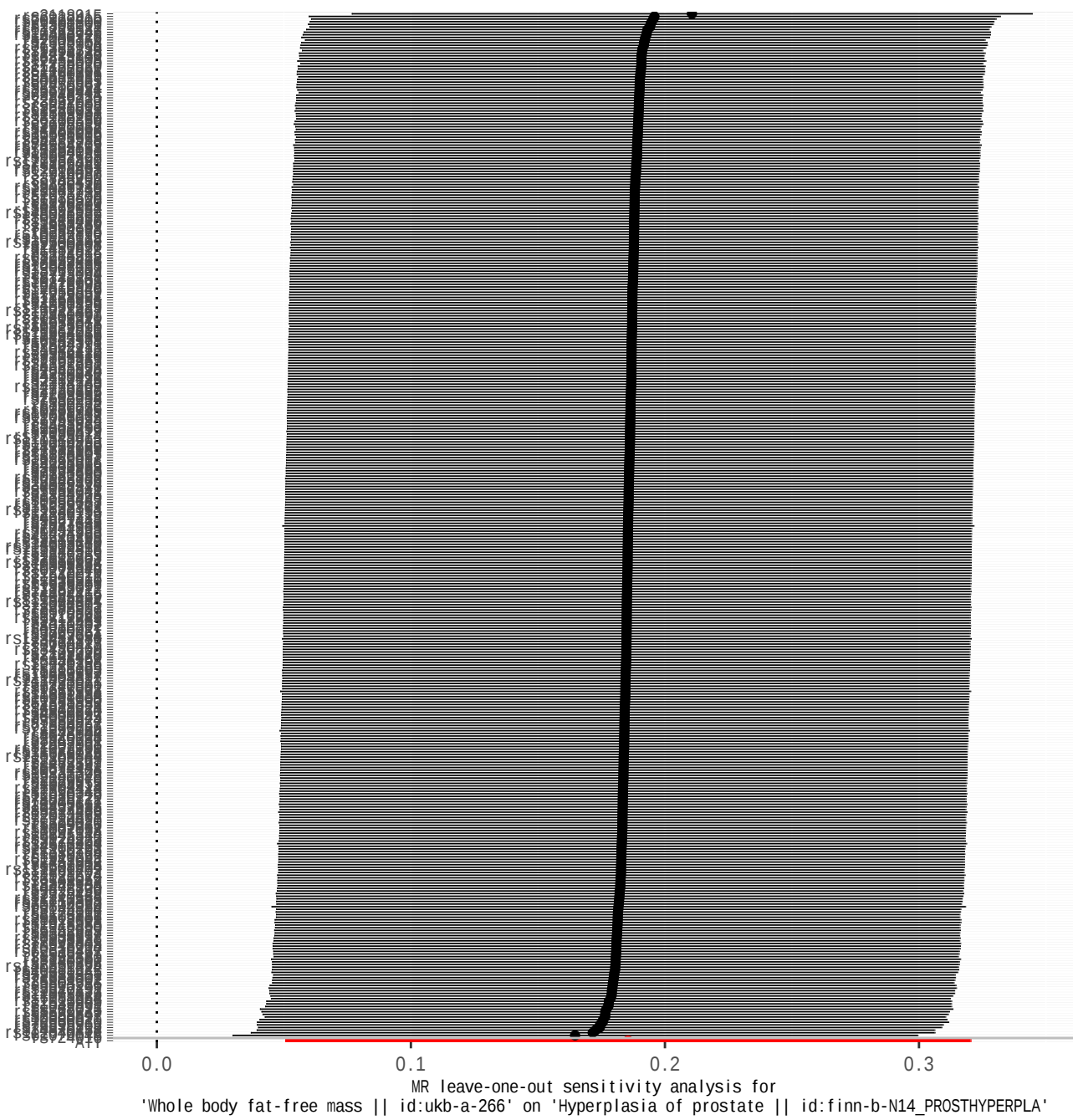
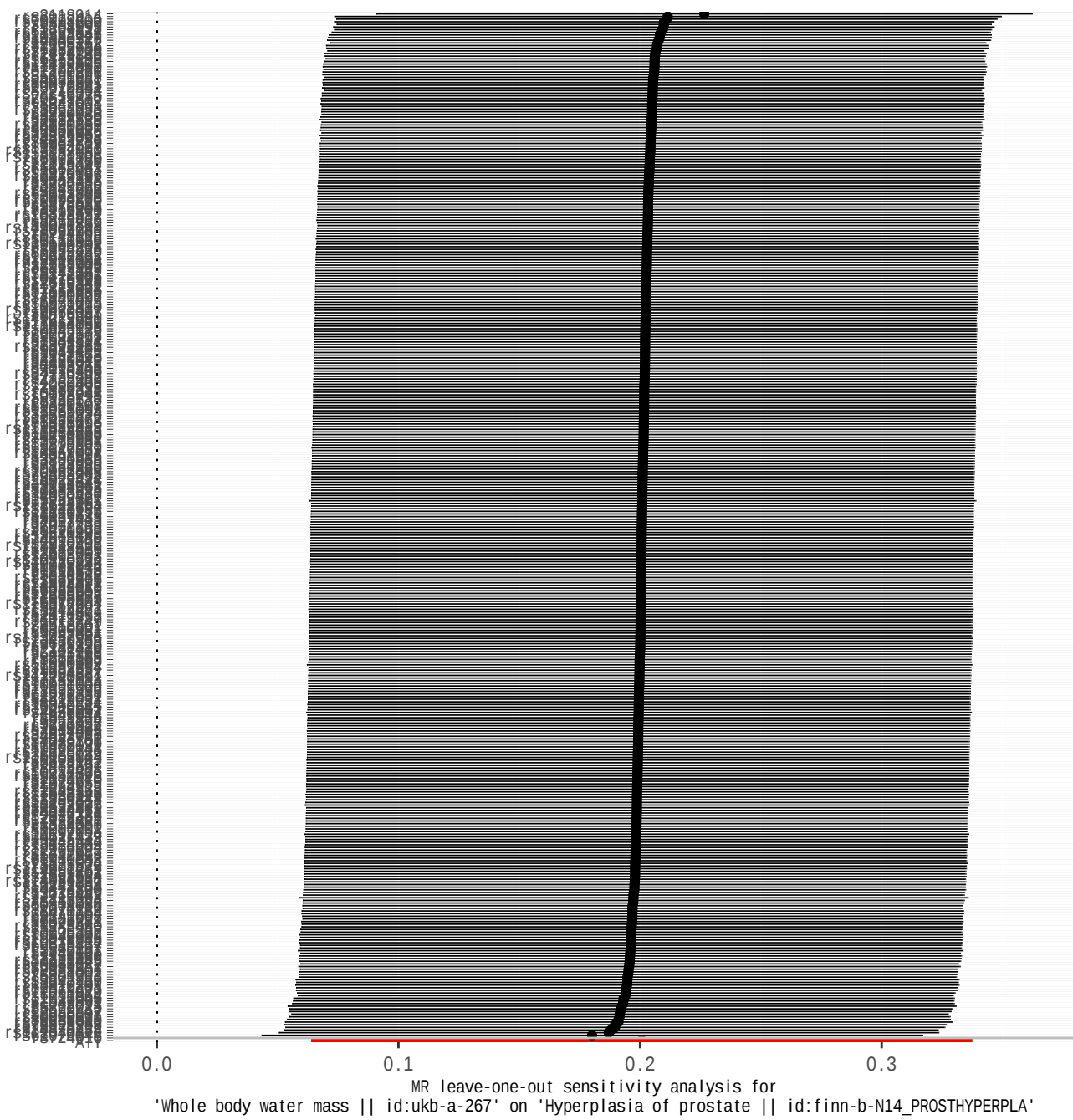
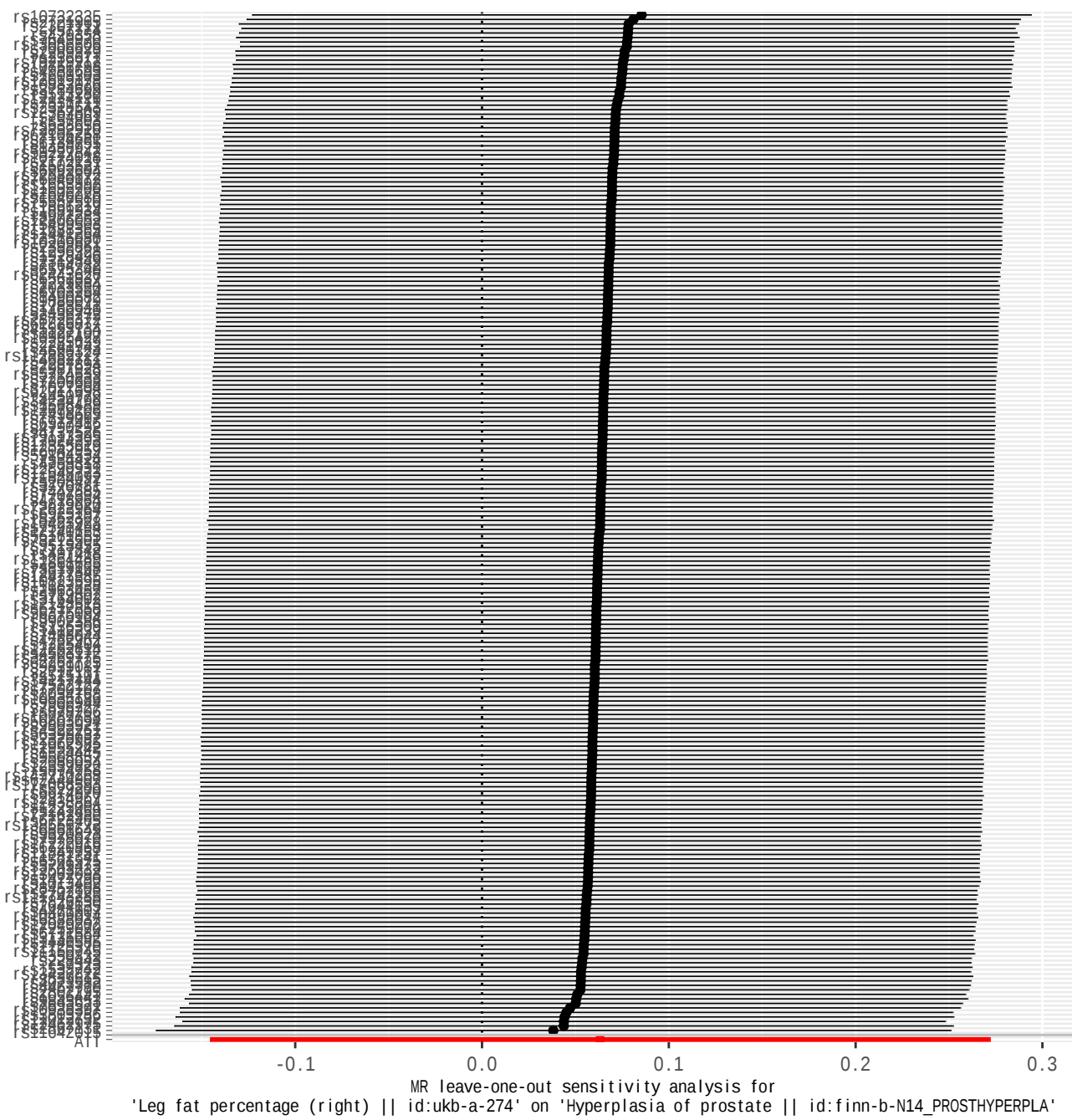


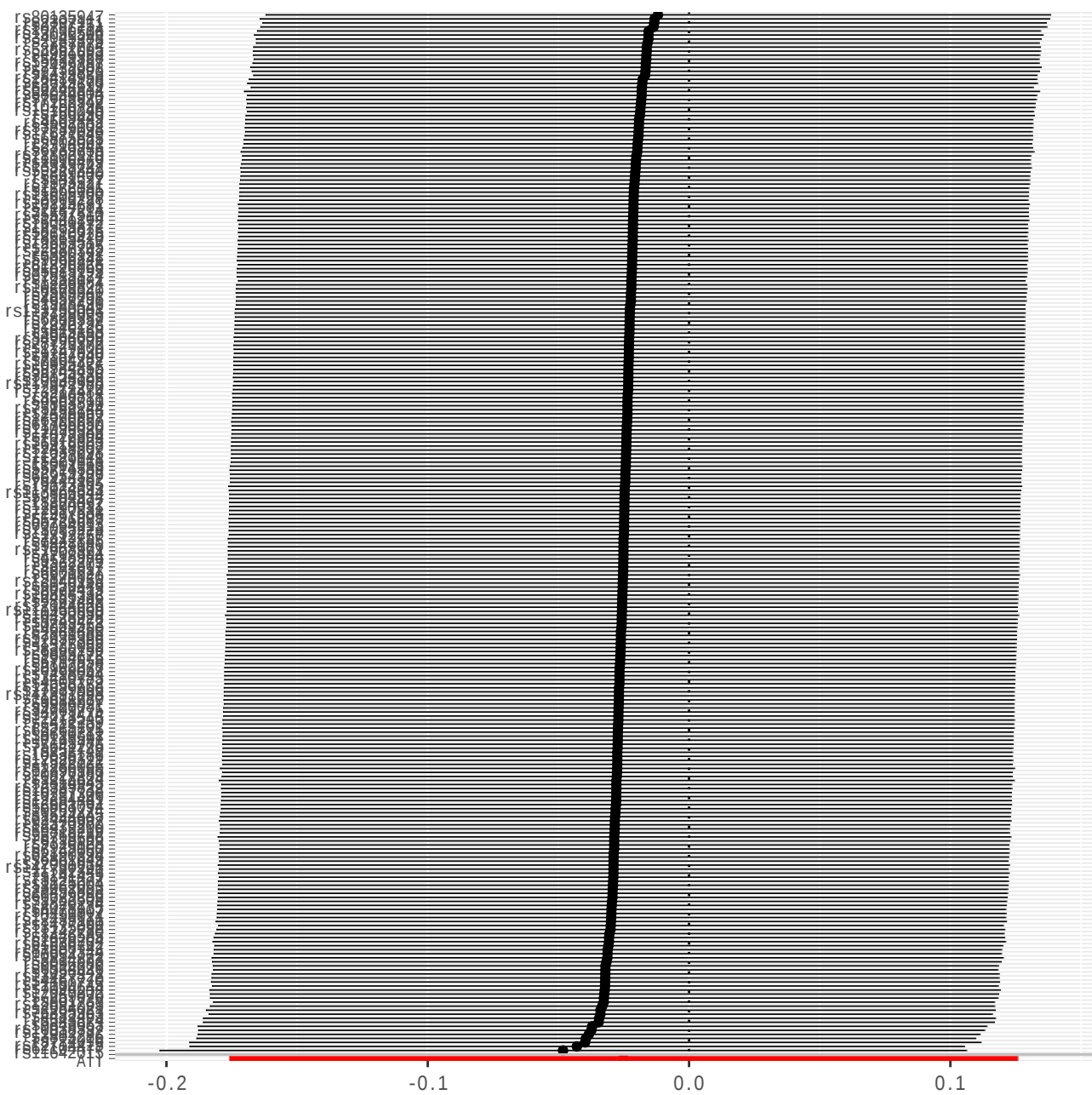


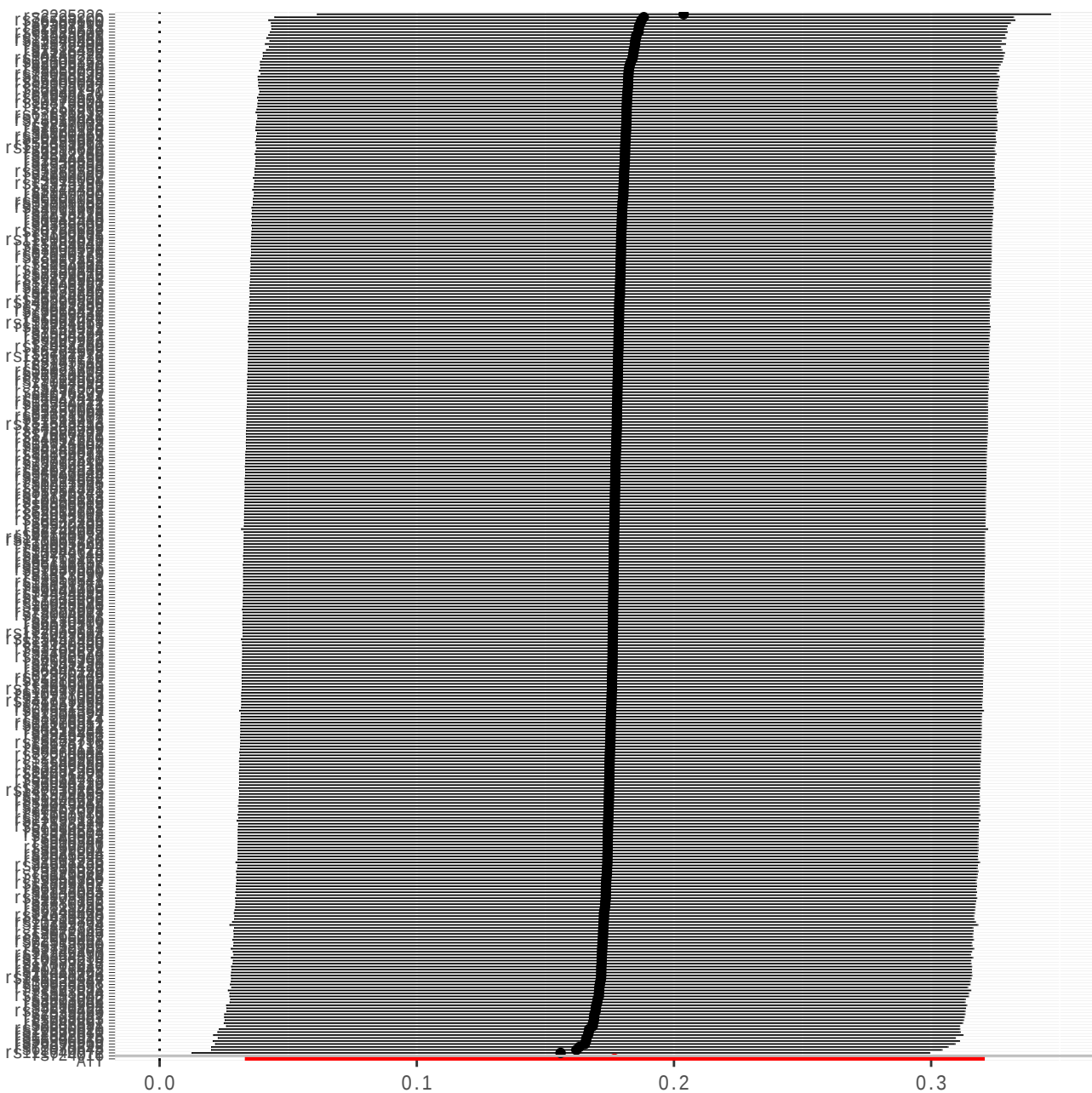




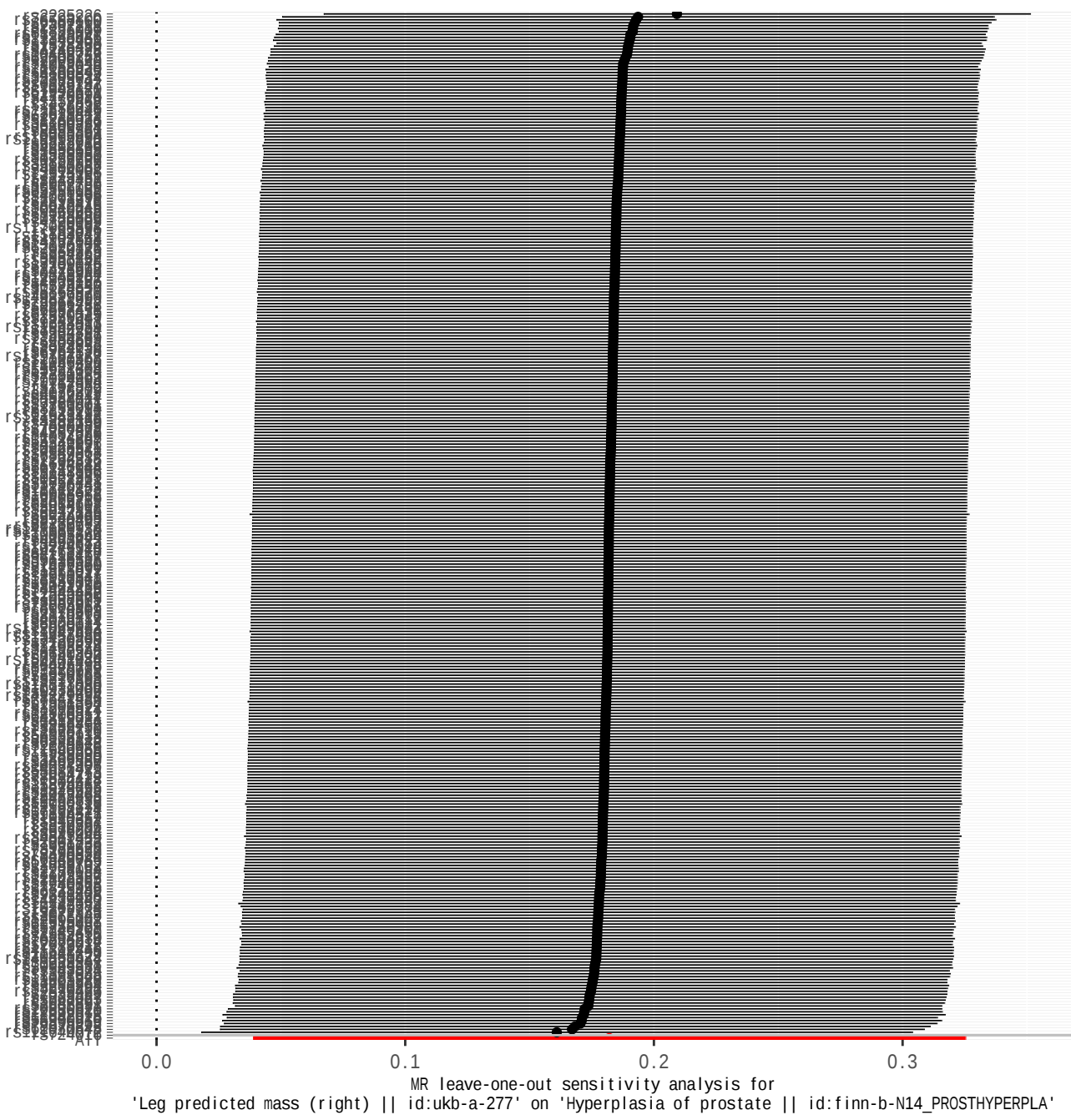


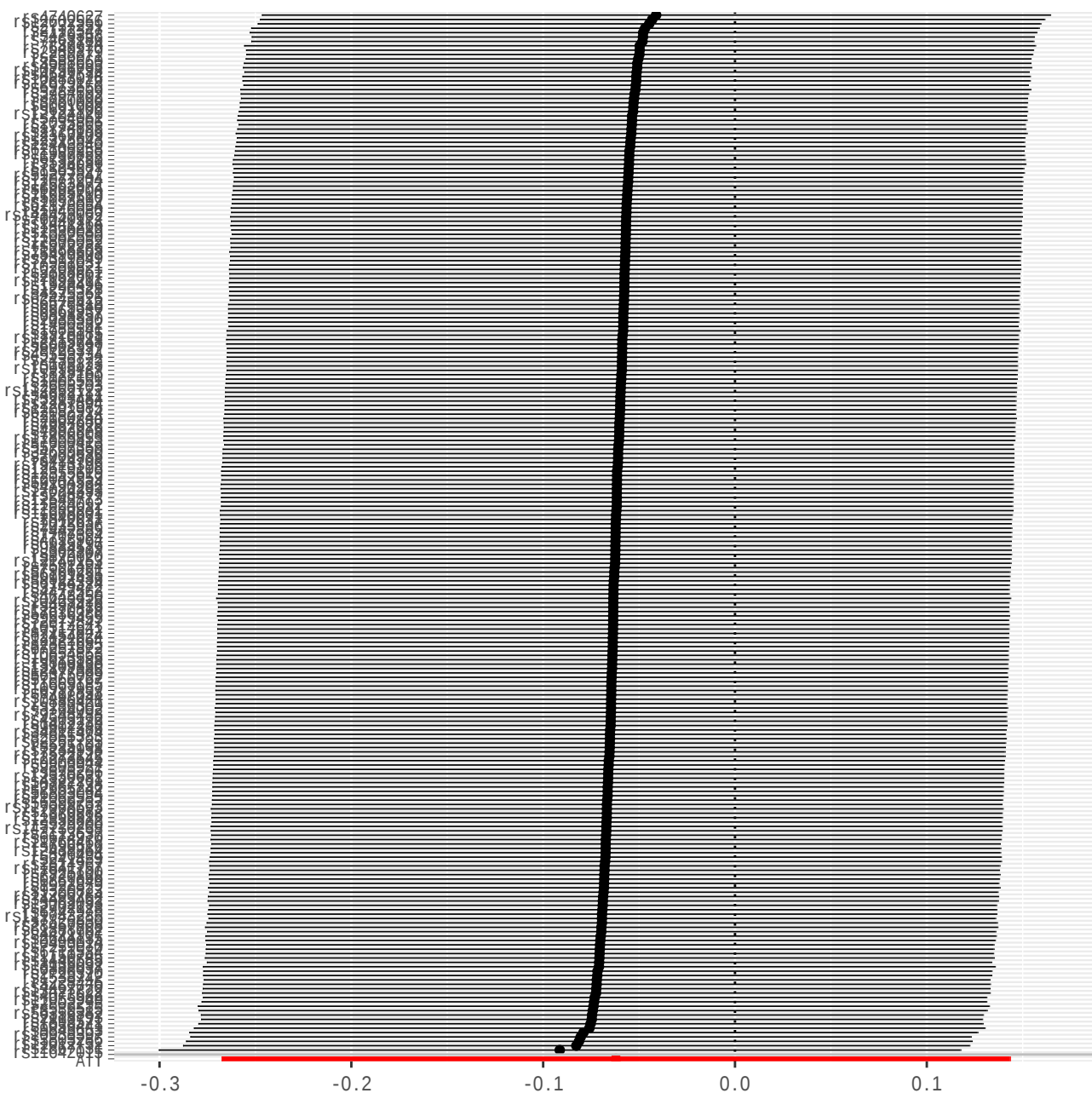




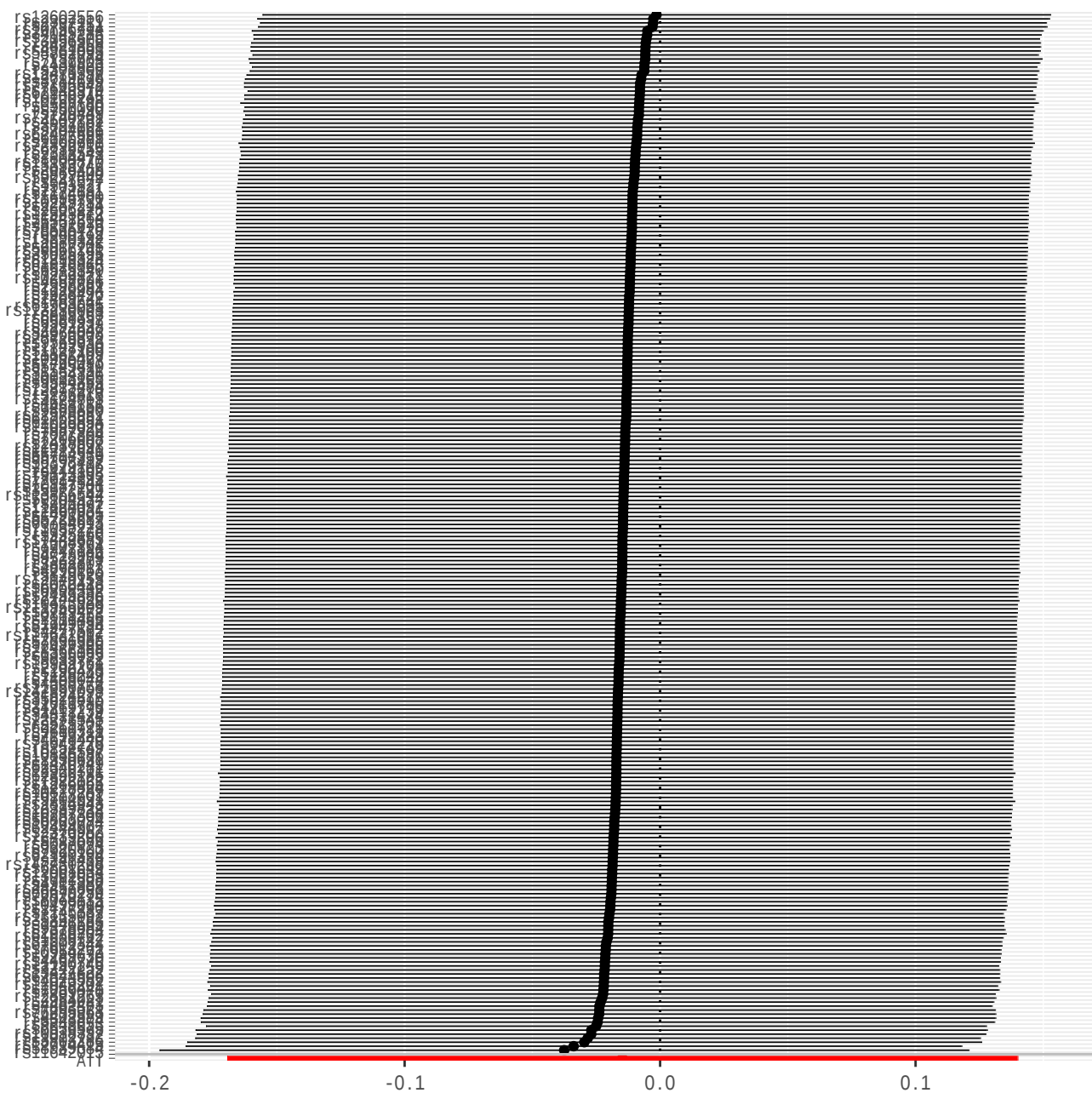


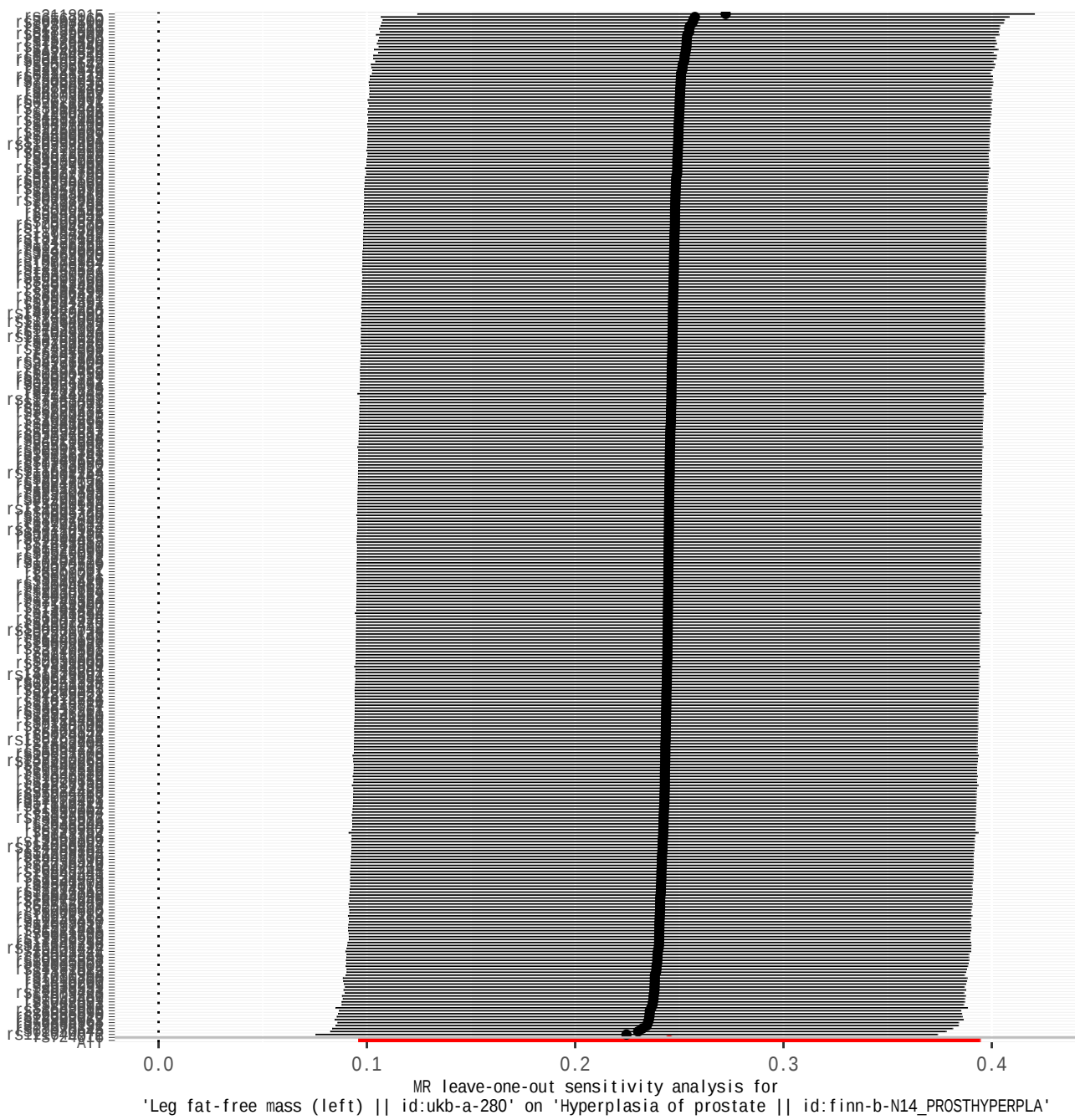
MR leave-one-out sensitivity analysis for
'Leg fat-free mass (right) || id:ukb-a-276' on 'Hyperplasia of prostate || id:finn-b-N14_PROSTHYPERPLA'

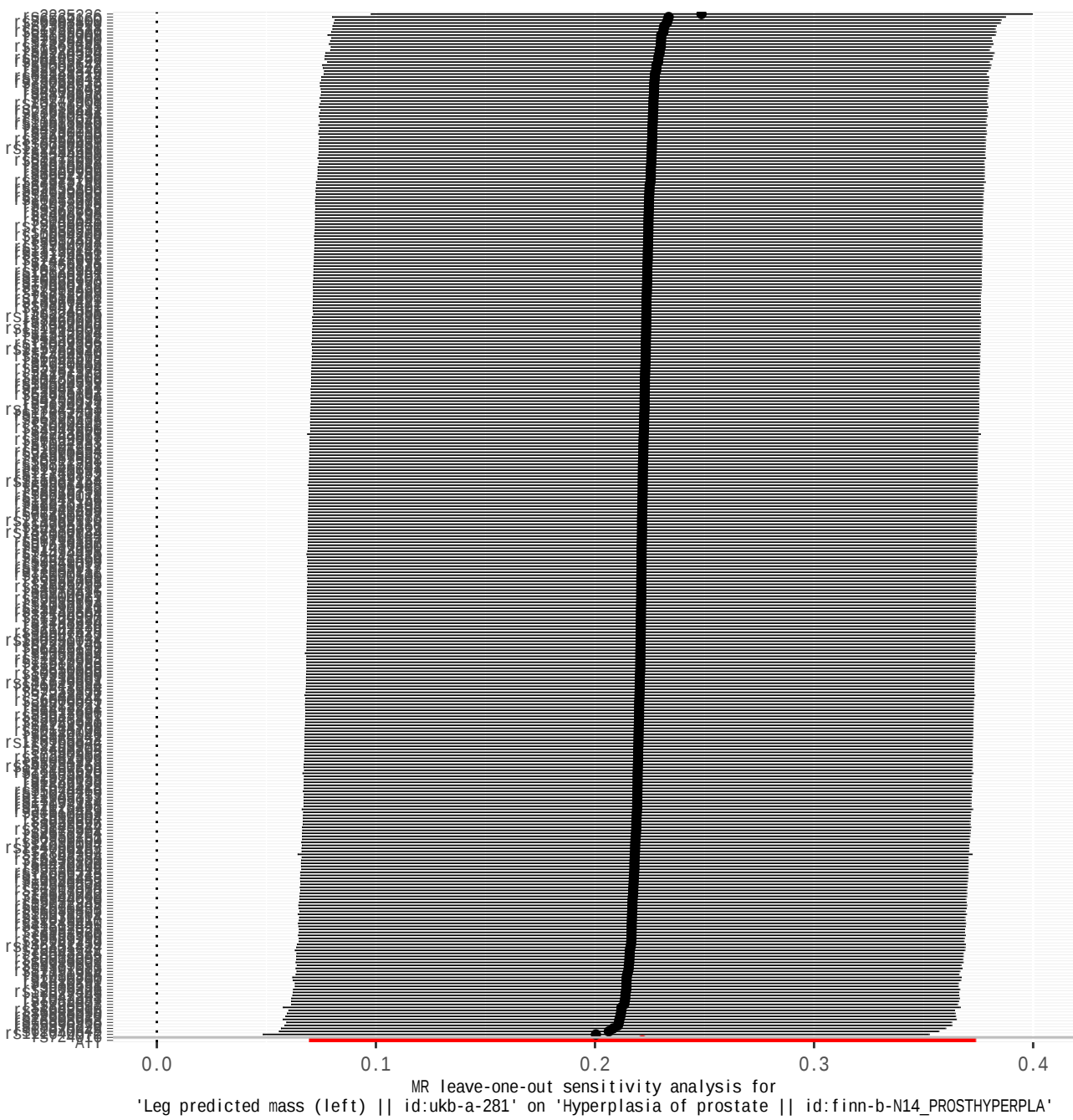


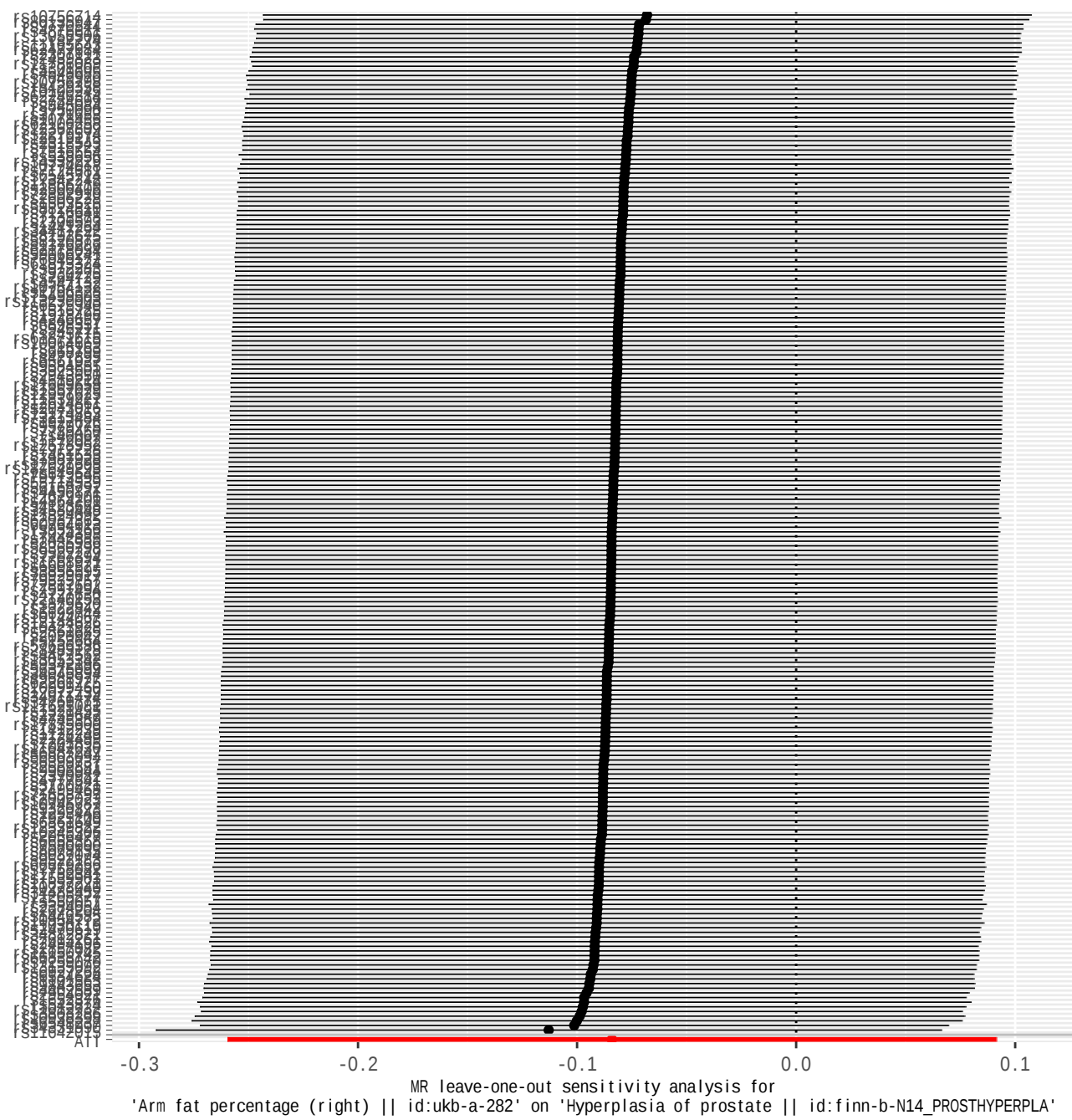


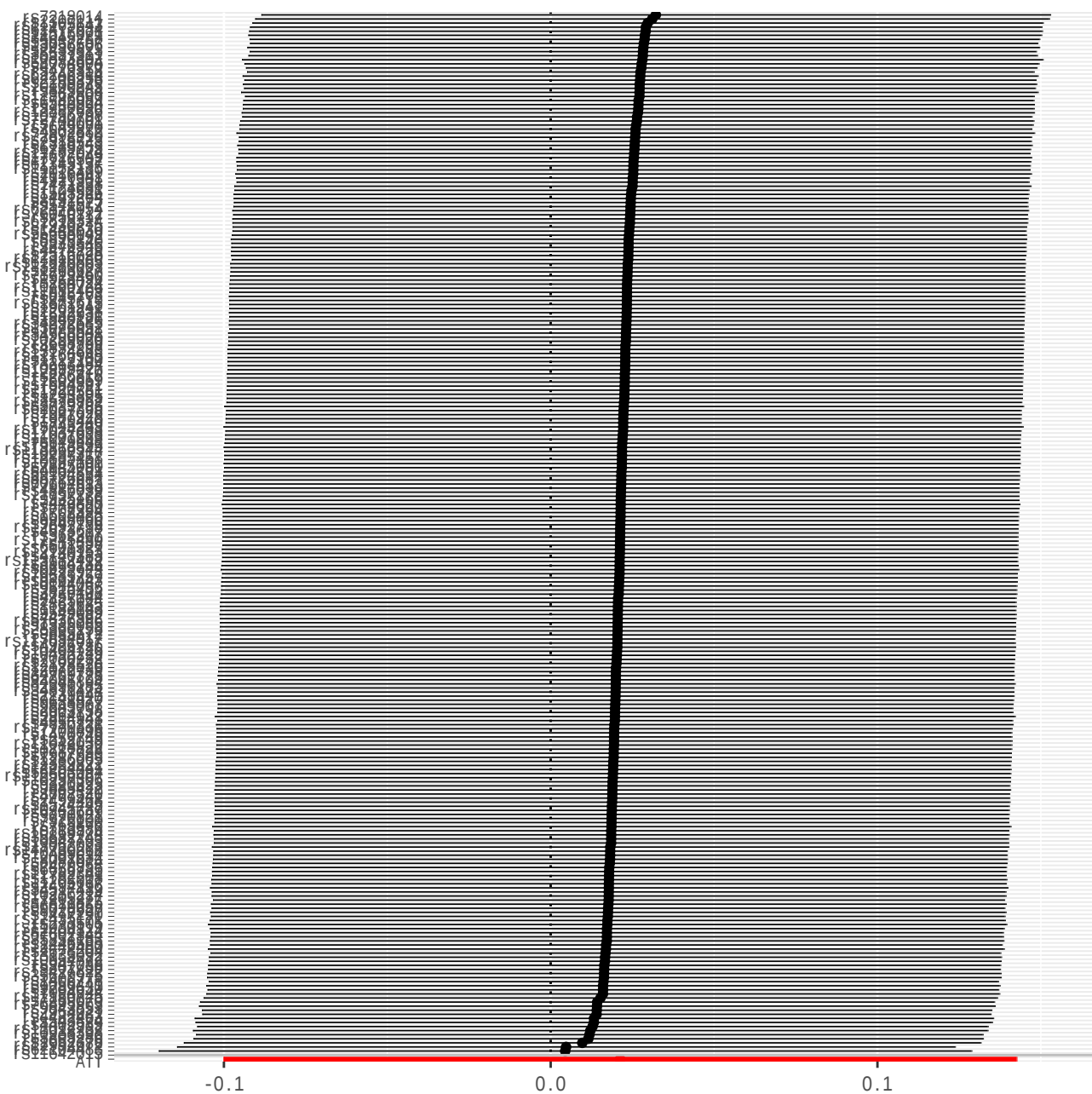
MR leave-one-out sensitivity analysis for
'Leg fat percentage (left) || id:ukb-a-278' on 'Hyperplasia of prostate || id:finn-b-N14_PROSTHYPERPLA'



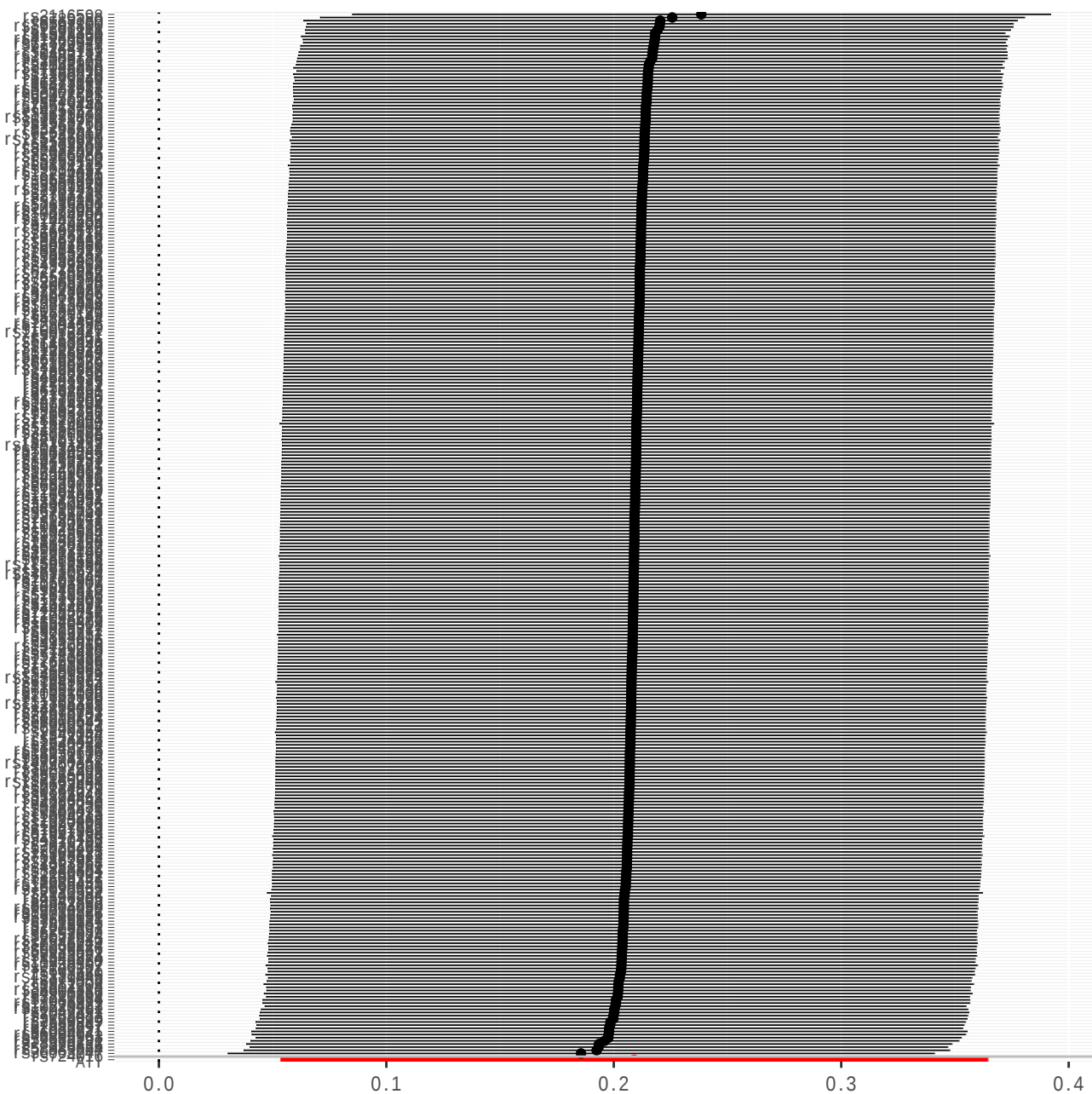


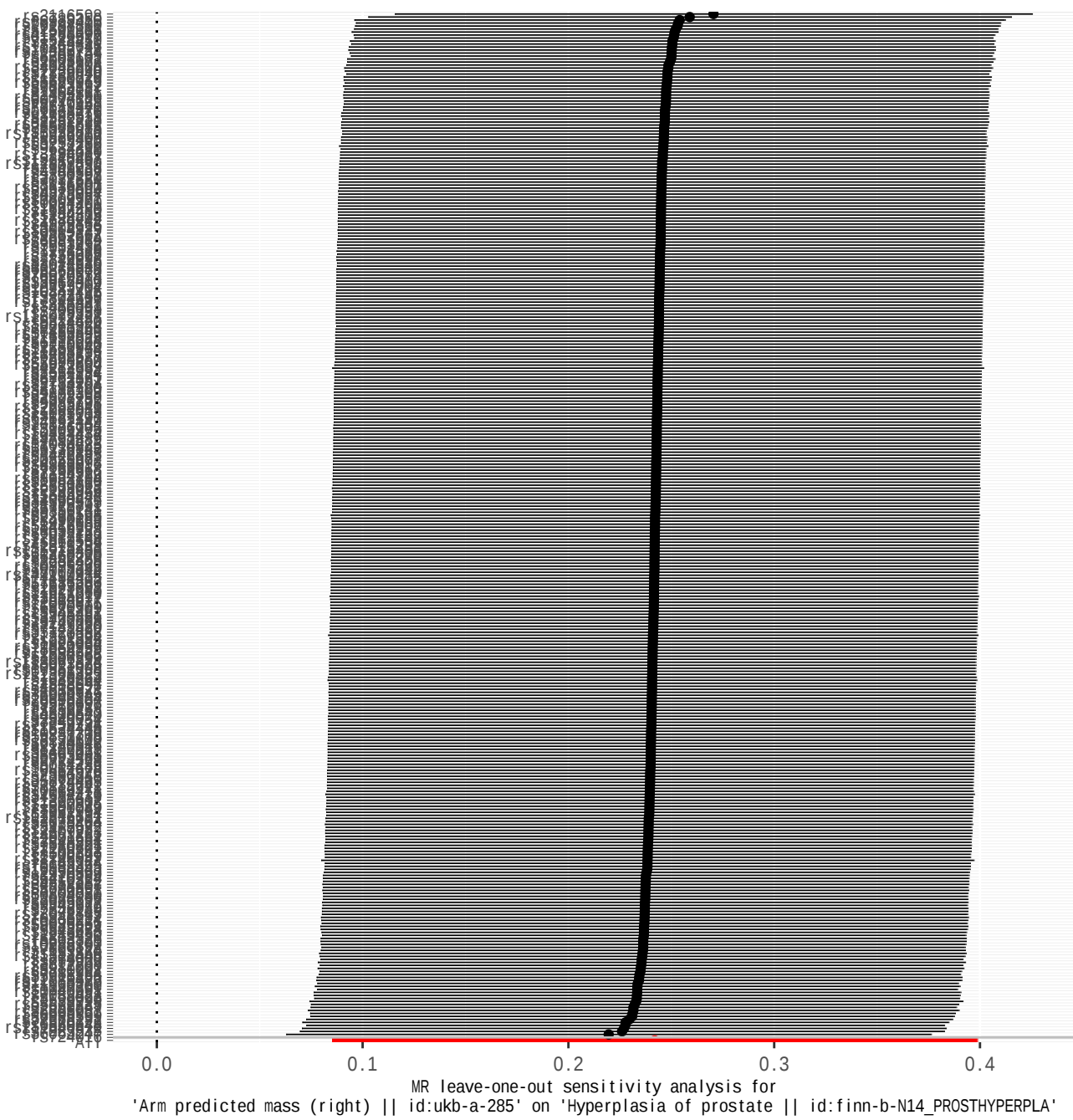


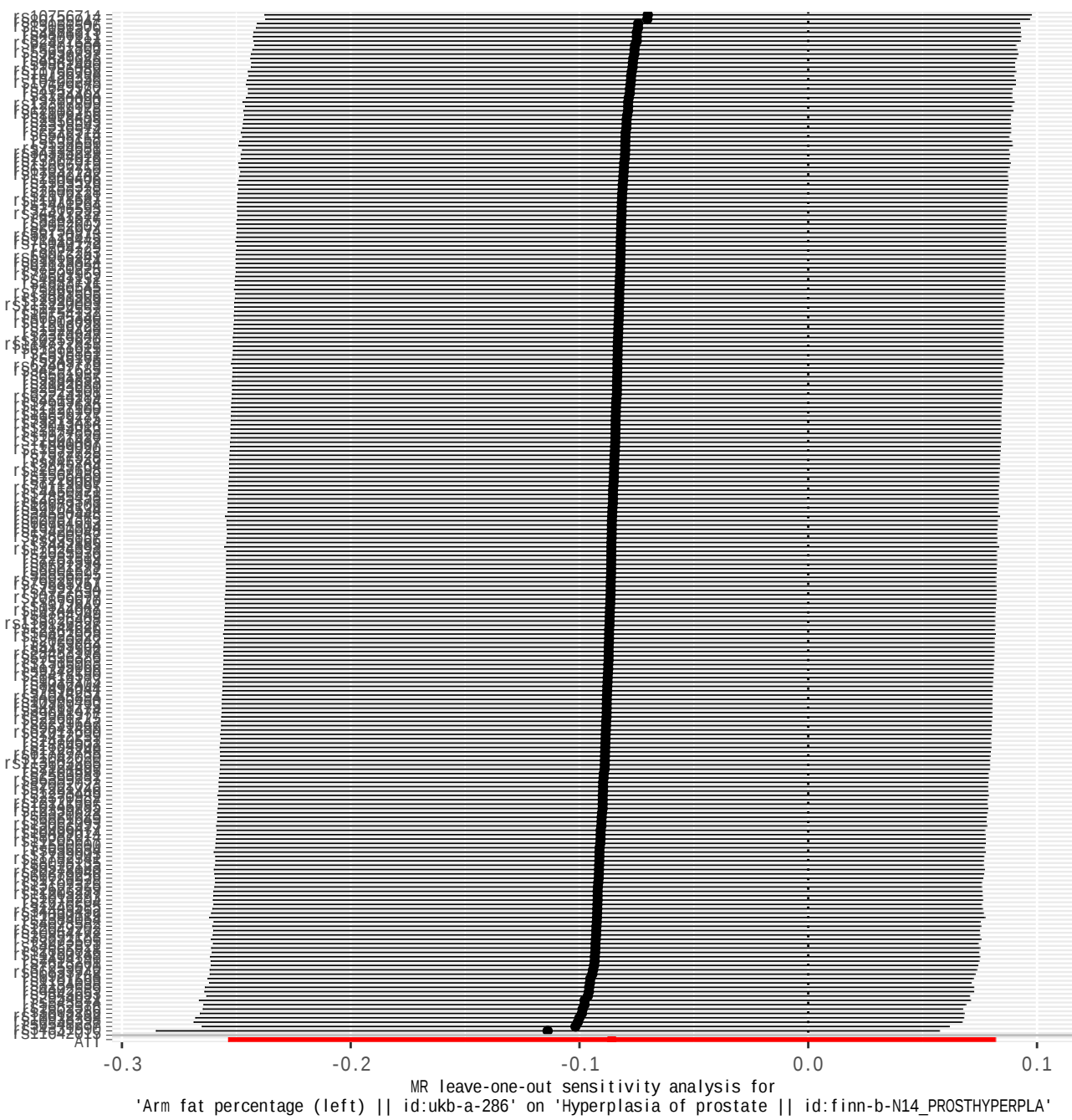


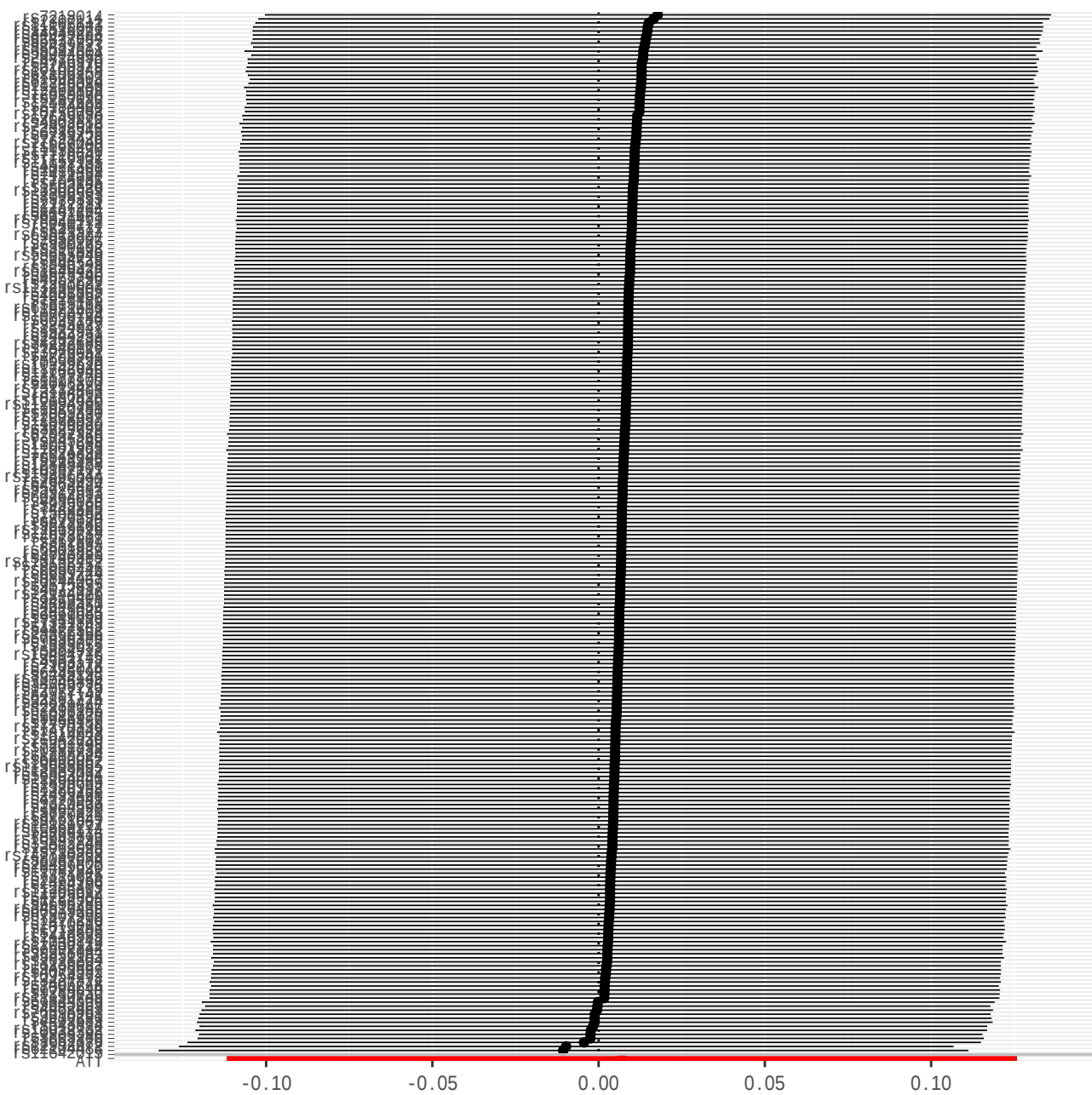


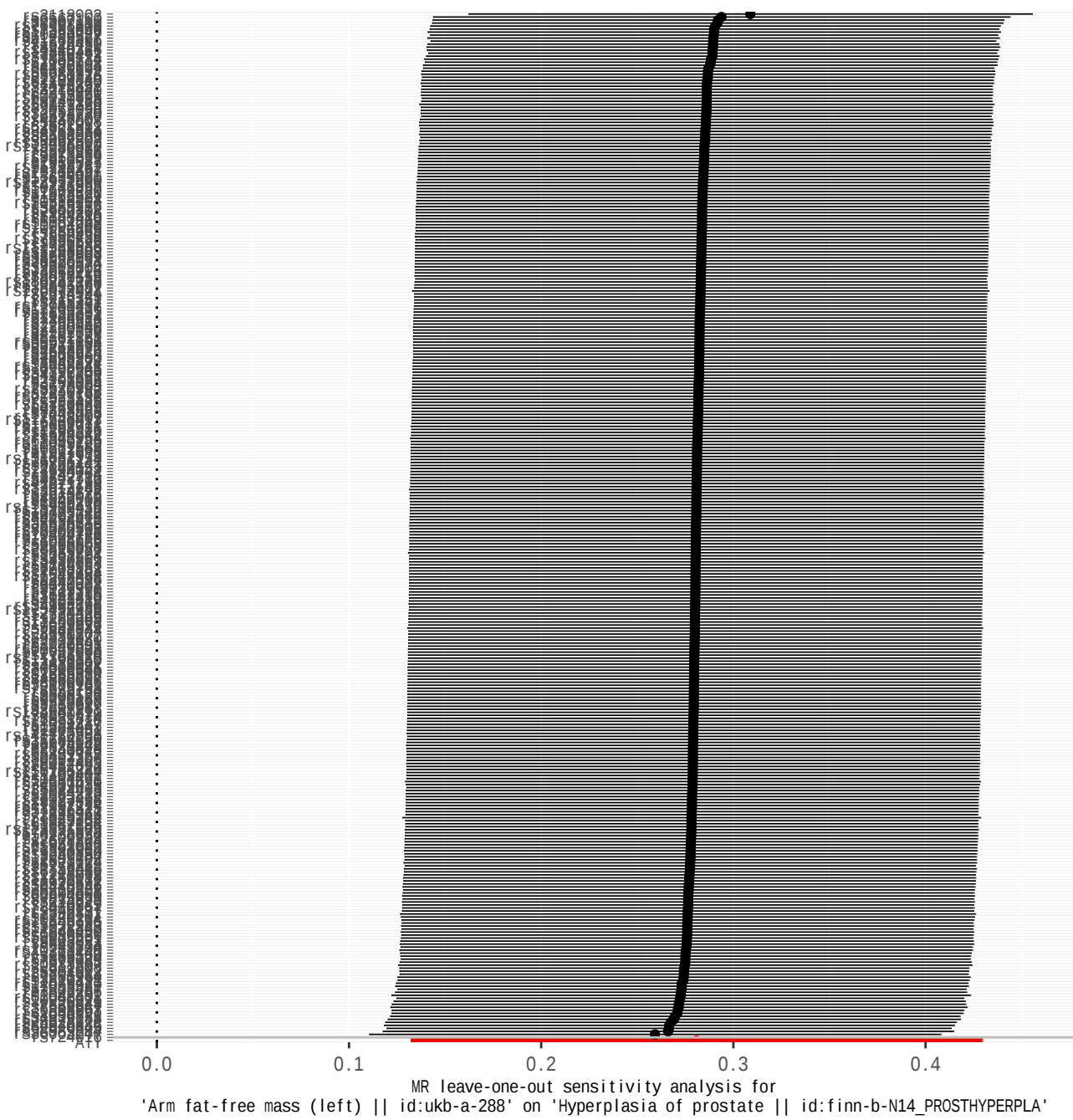
MR leave-one-out sensitivity analysis for
'Arm fat mass (right) || id:ukb-a-283' on 'Hyperplasia of prostate || id:finn-b-N14_PROSTHYPERPLA'

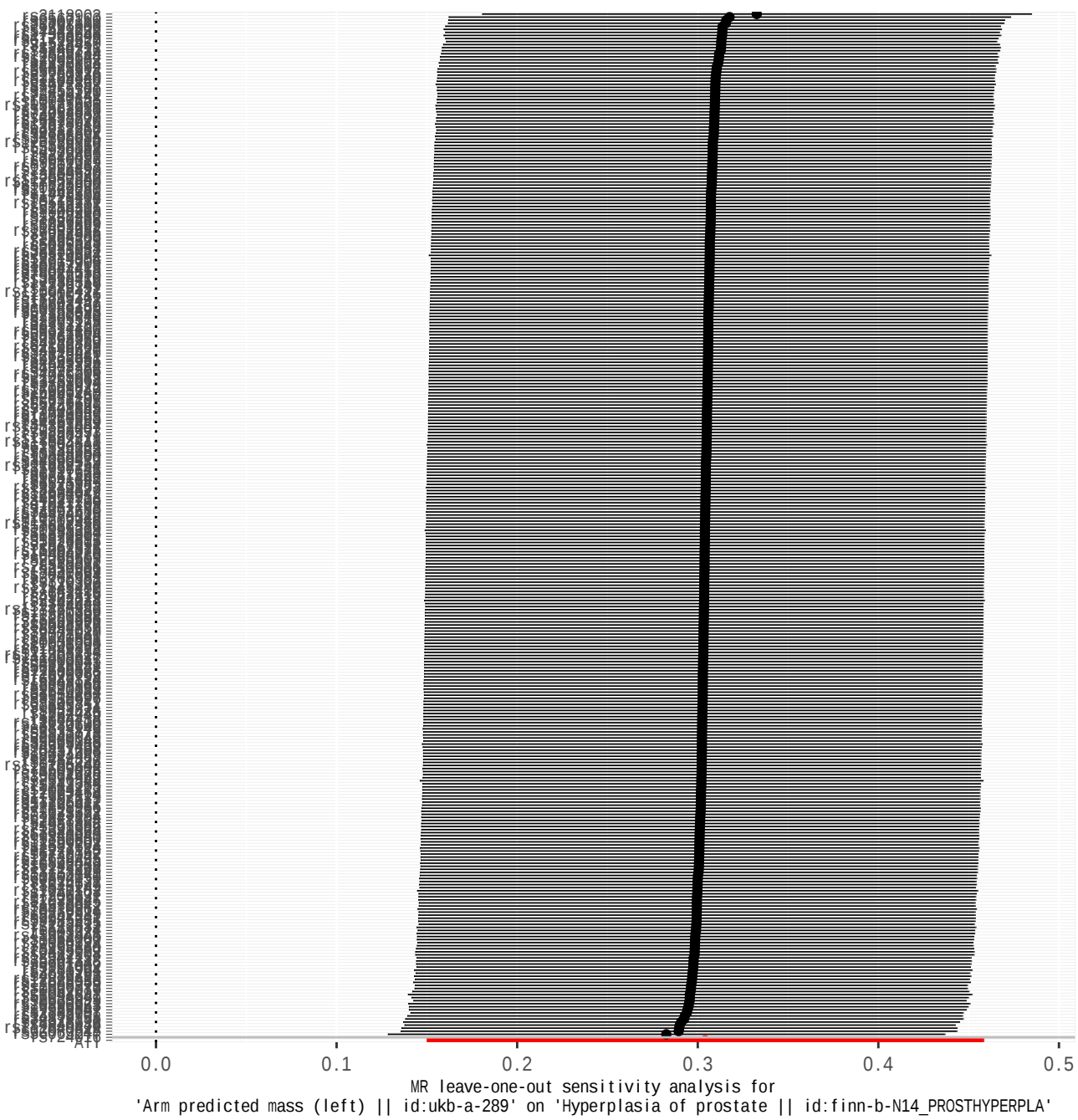


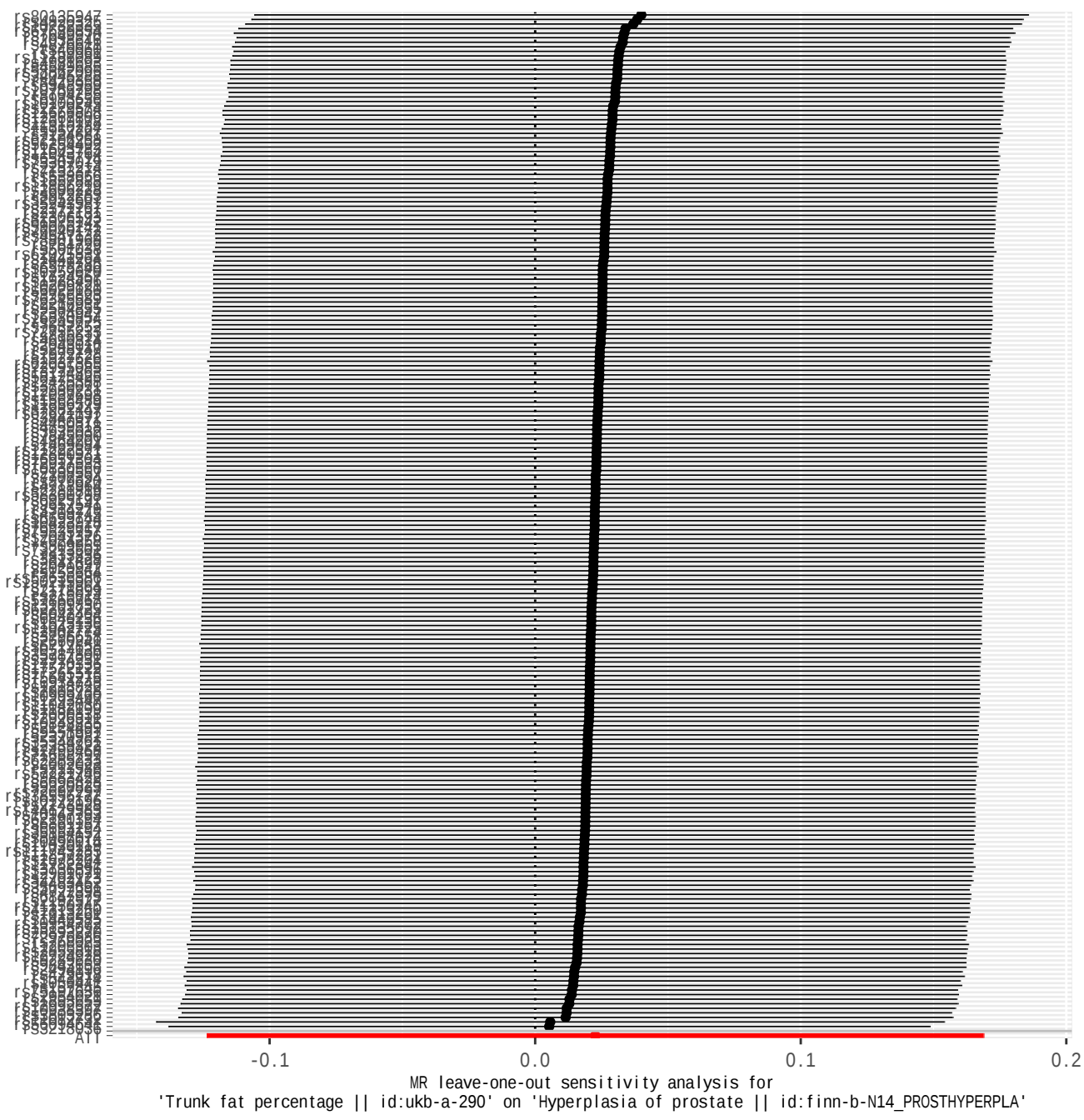


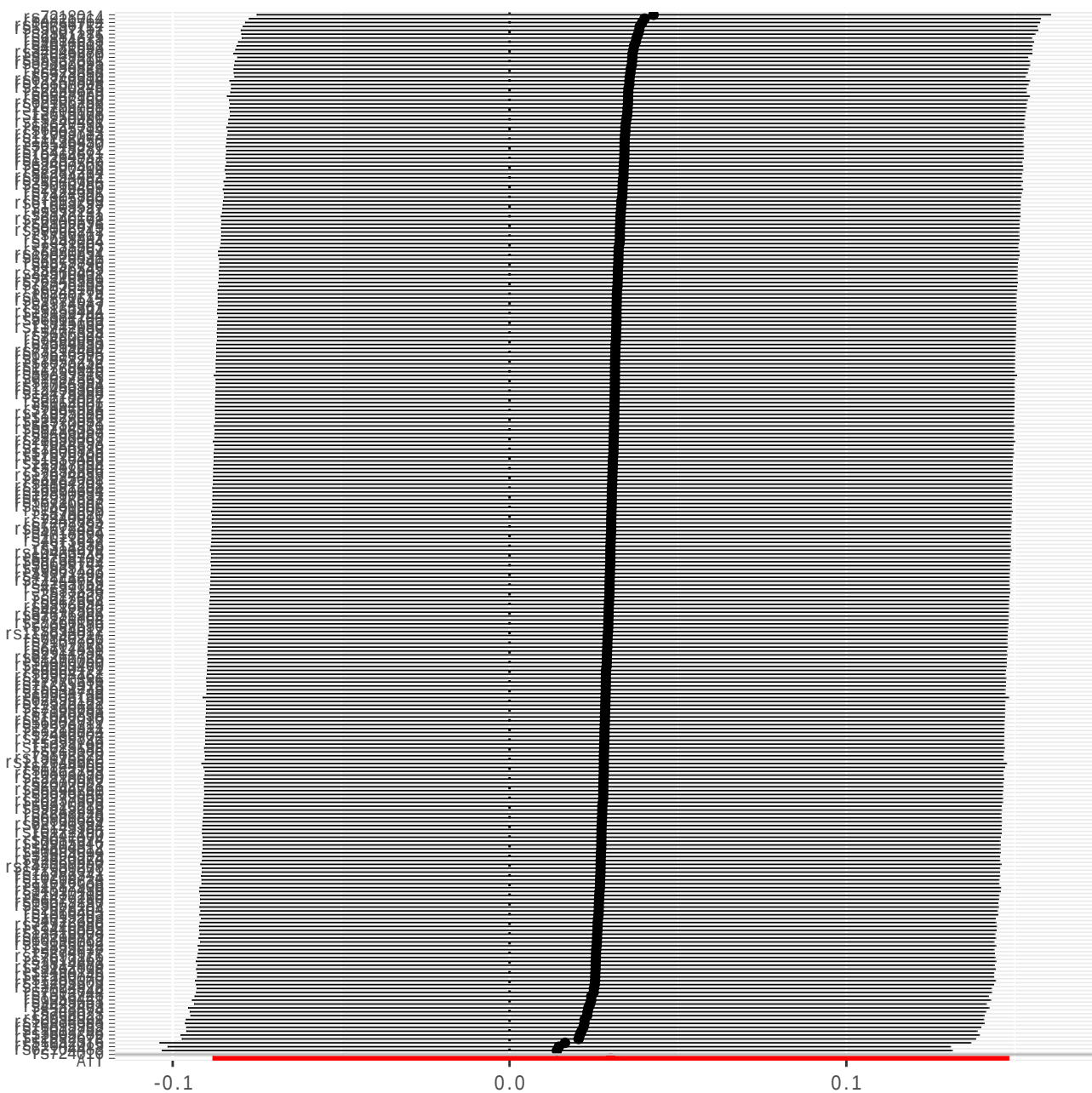


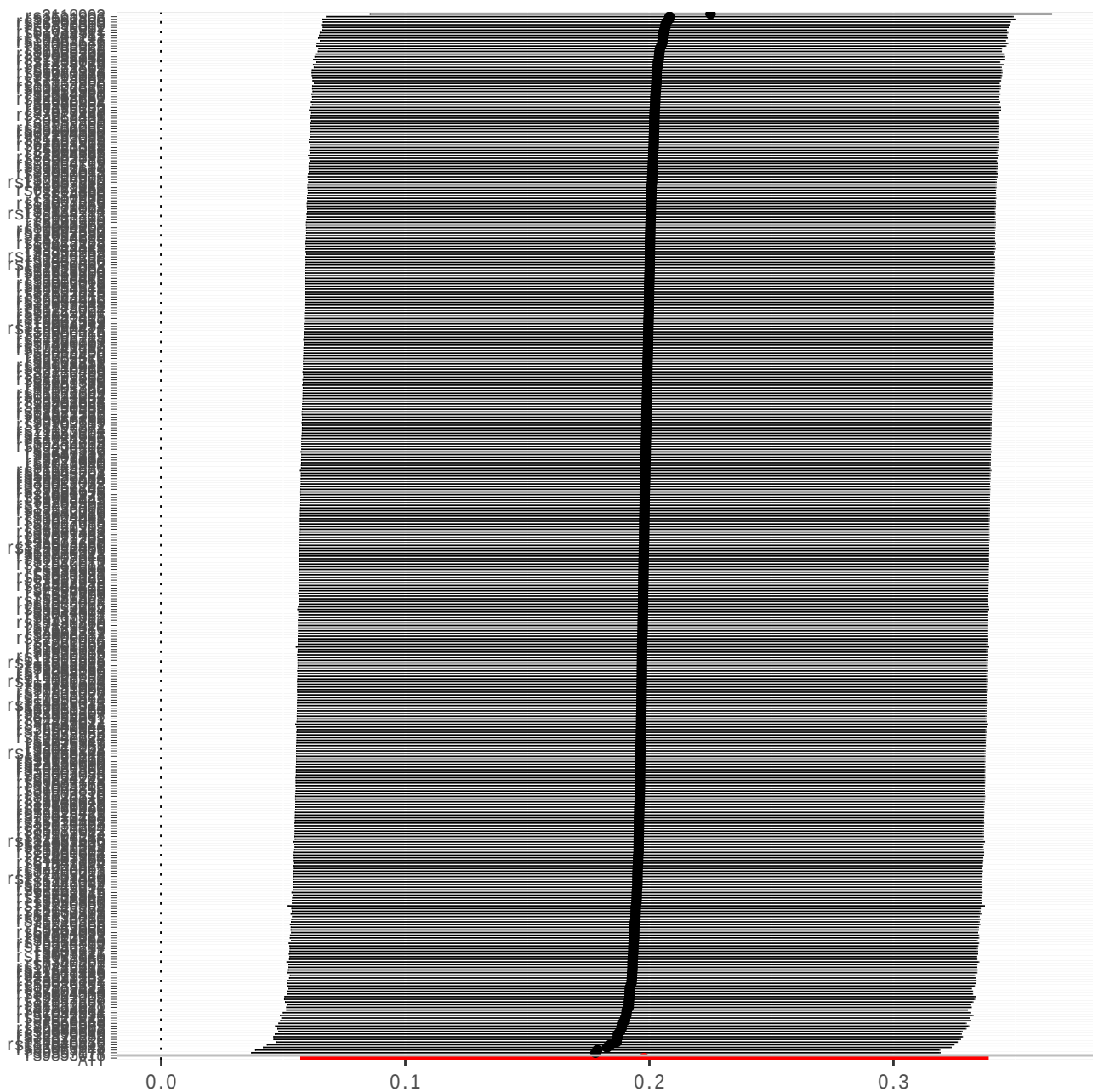












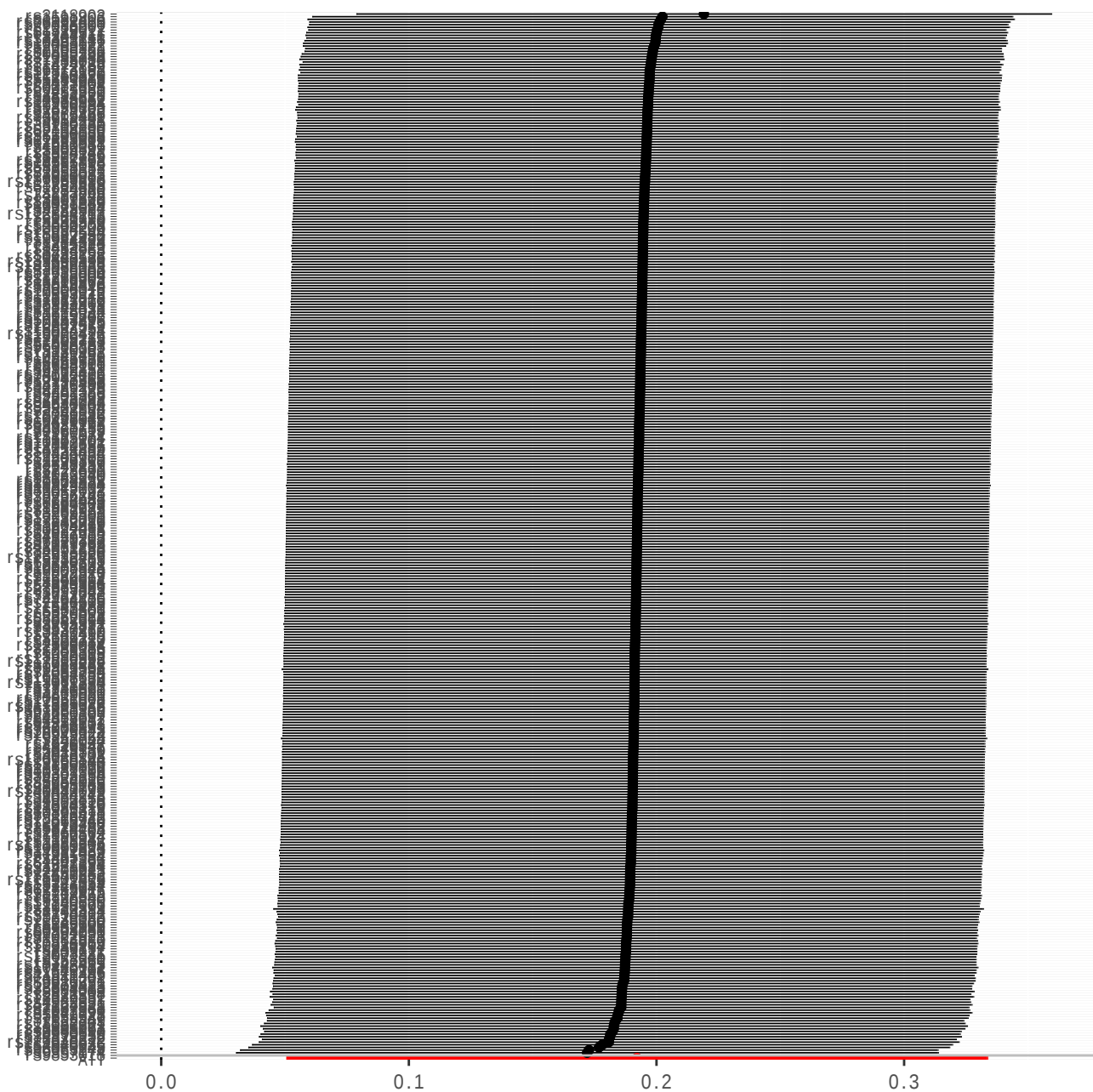
0.0

0.1

0.2

0.3

MR leave-one-out sensitivity analysis for
'Trunk fat-free mass || id:ukb-a-292' on 'Hyperplasia of prostate || id:finn-b-N14_PROSTHYPERPLA'



MR leave-one-out sensitivity analysis for
'Trunk predicted mass || id:ukb-a-293' on 'Hyperplasia of prostate || id:finn-b-N14_PROSTHYPERPLA'