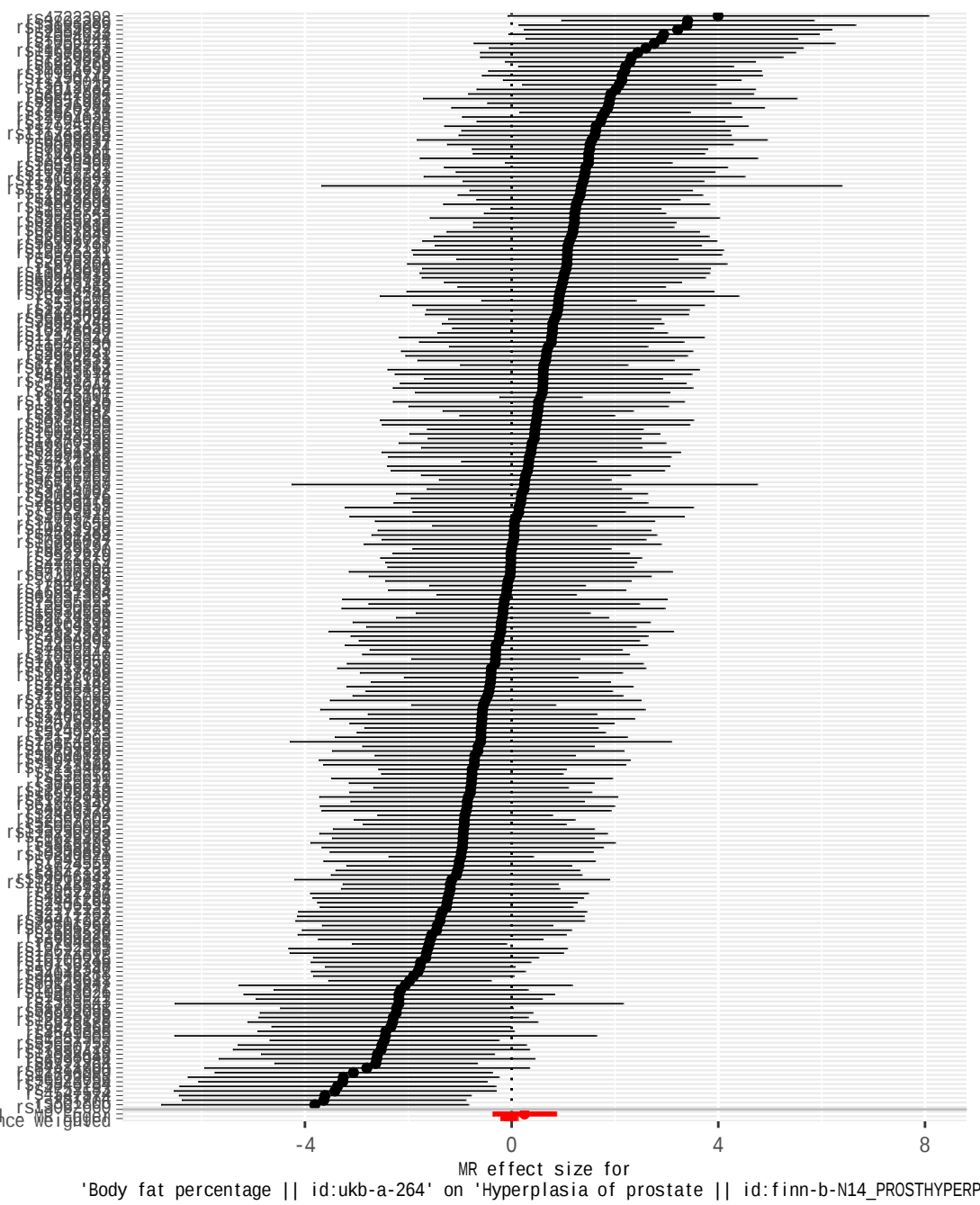
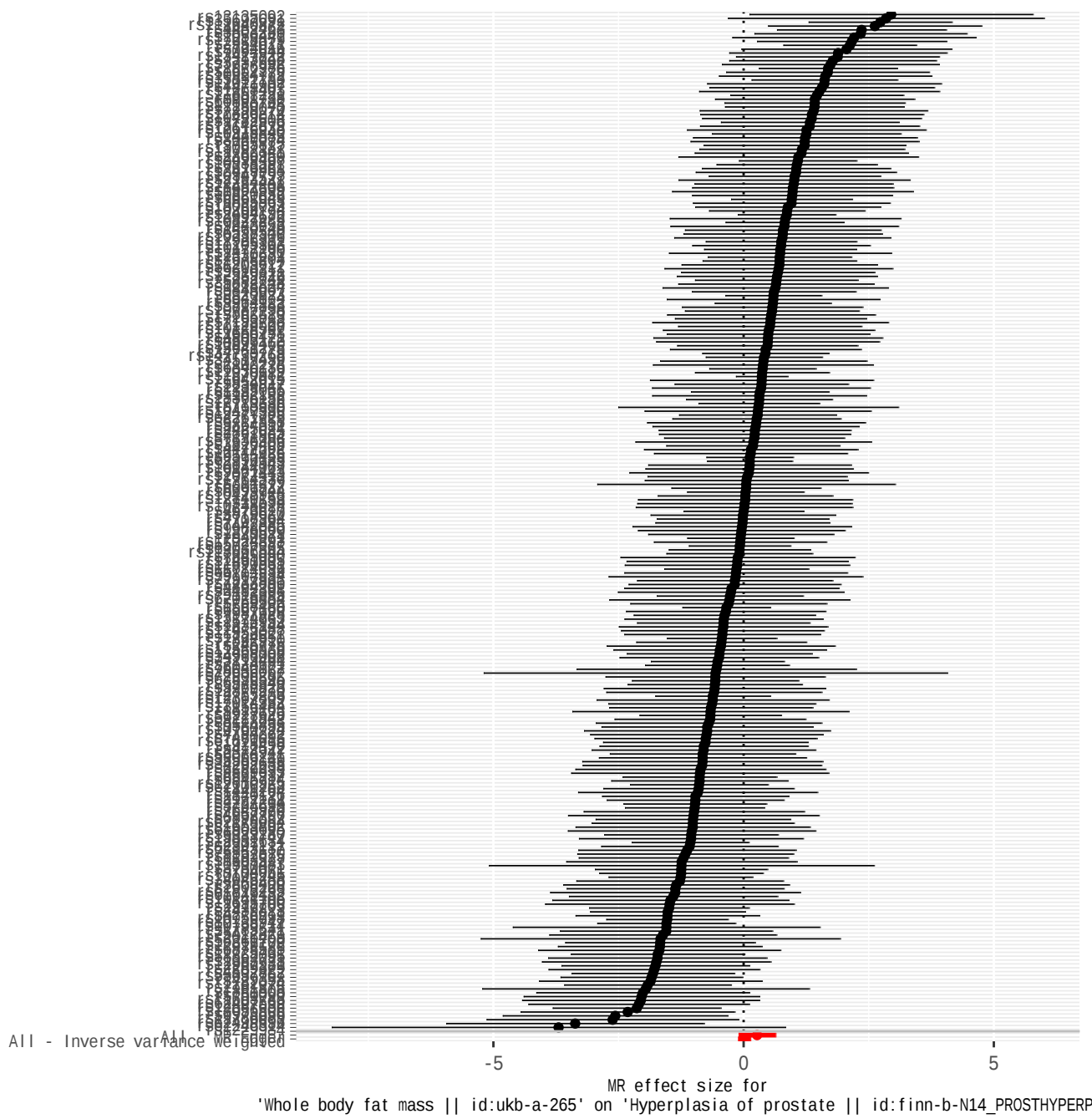
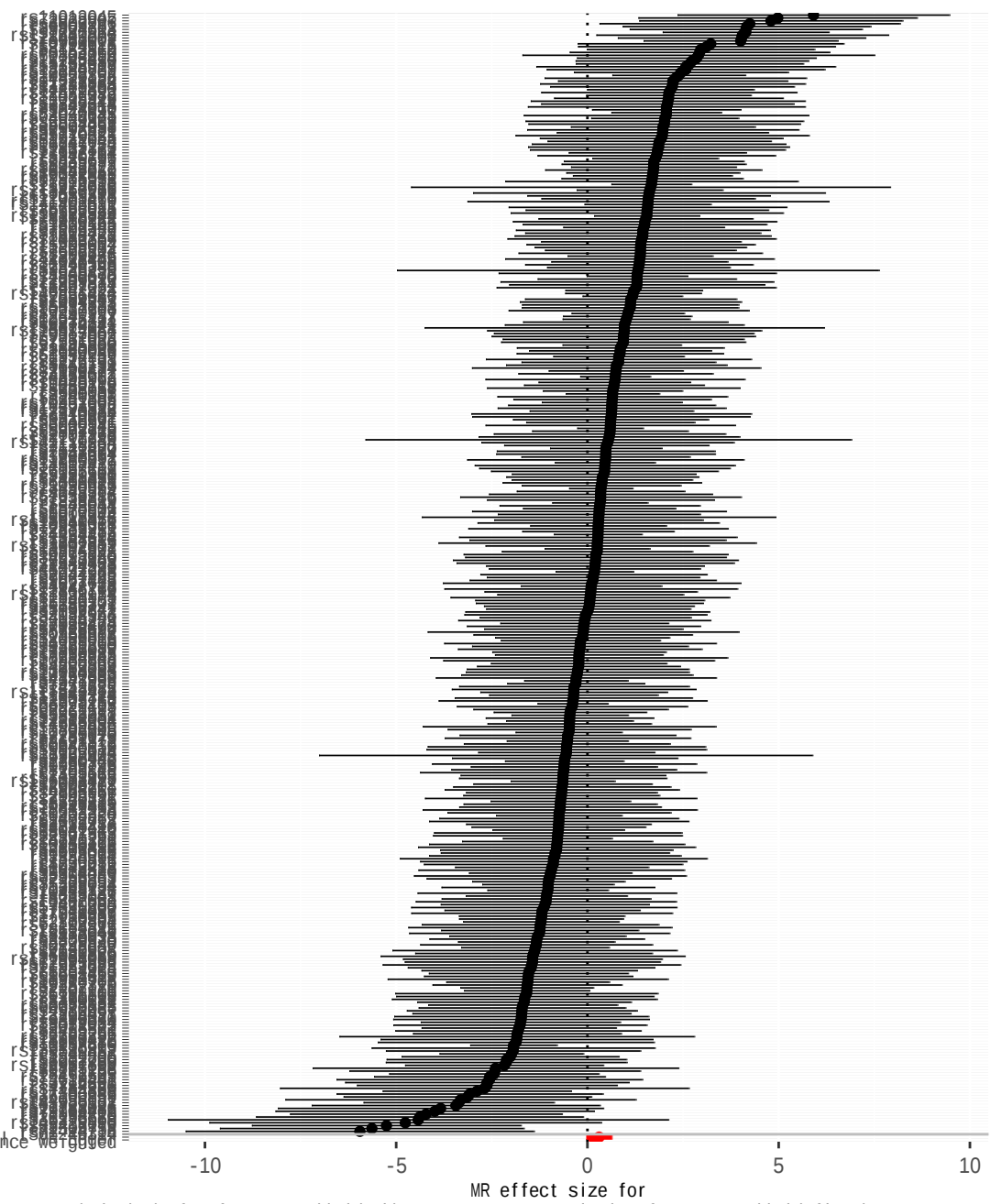


All - Inverse variance

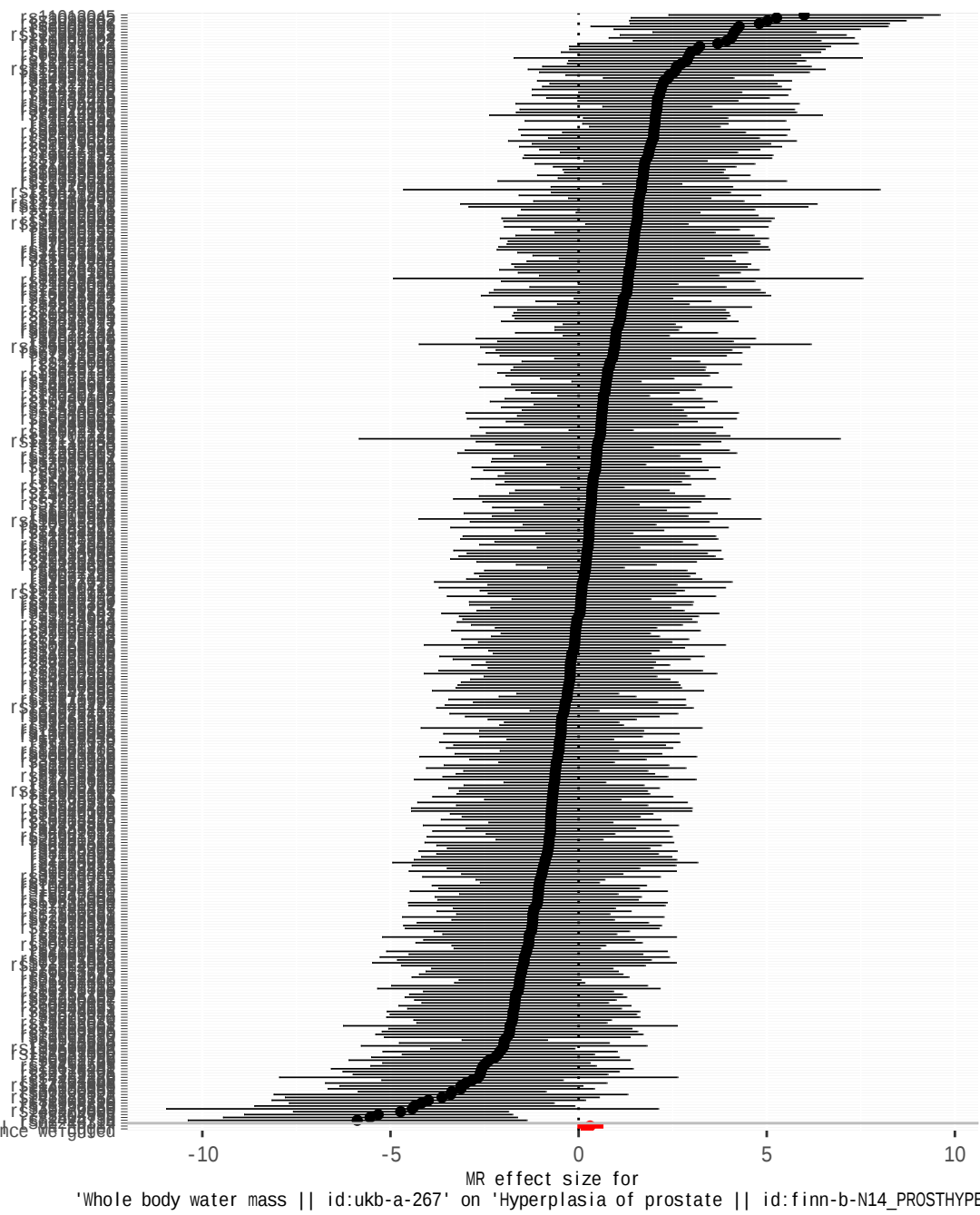




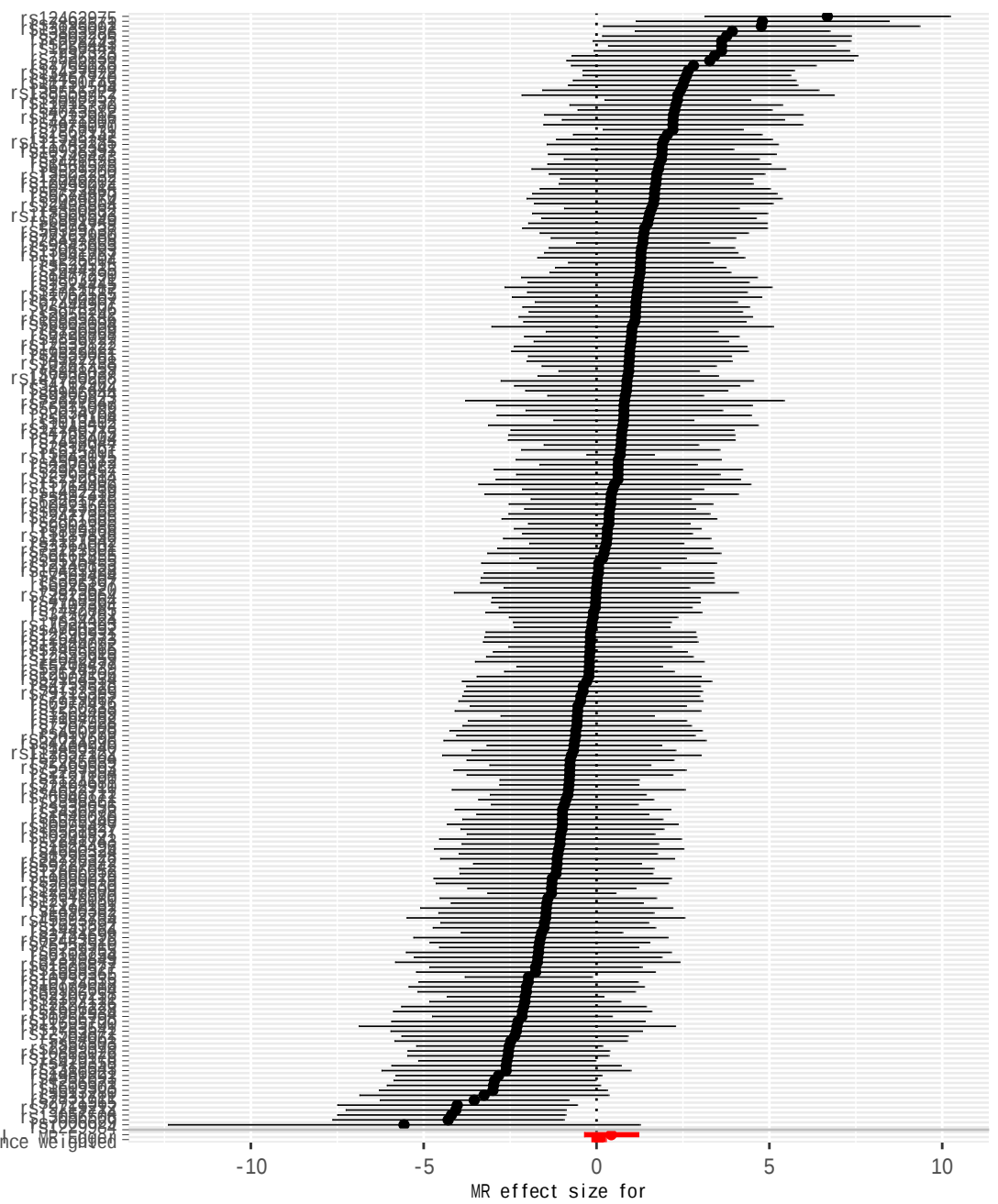
All - Inverse variance weighted

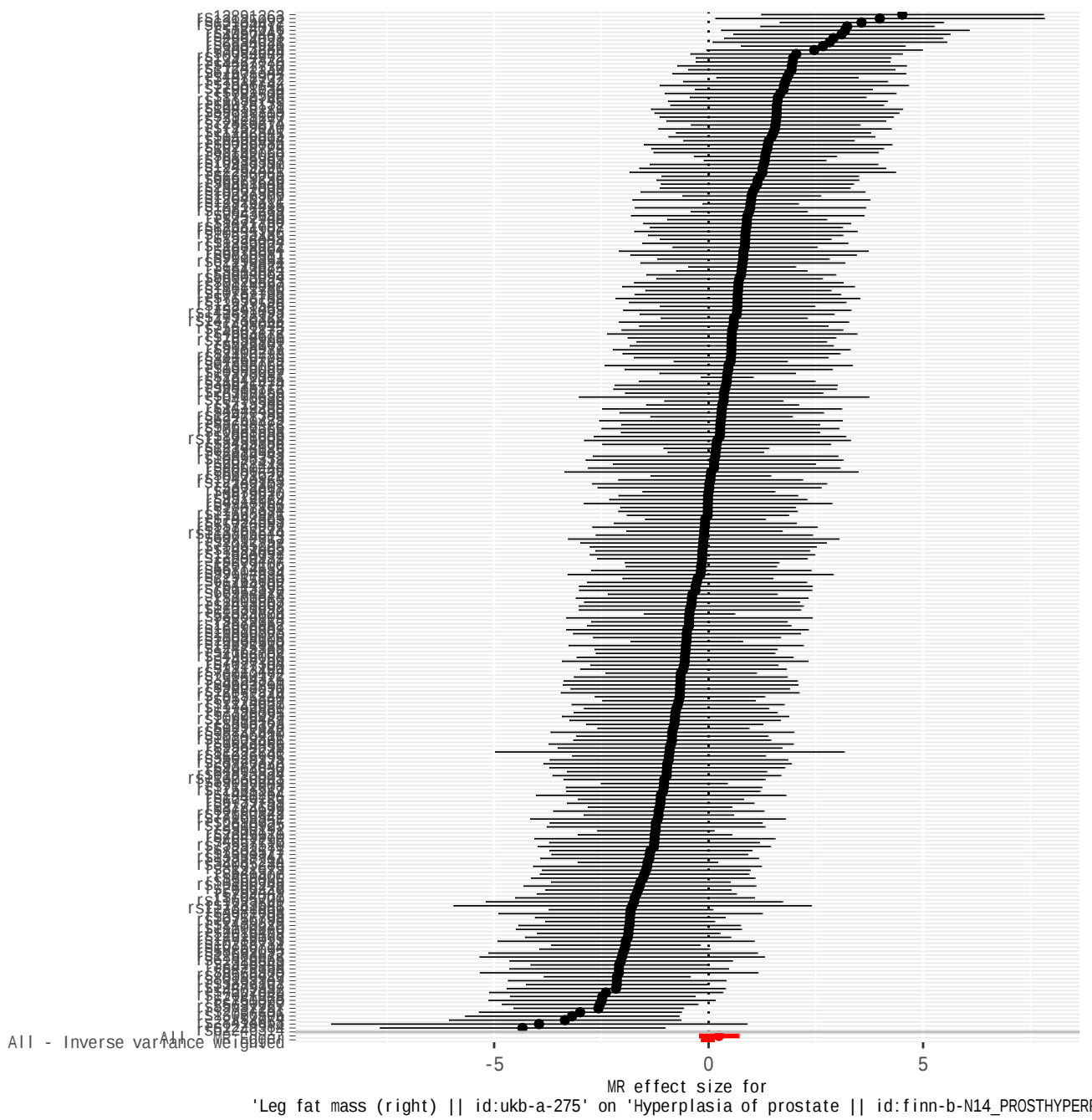


All - Inverse variance weighted

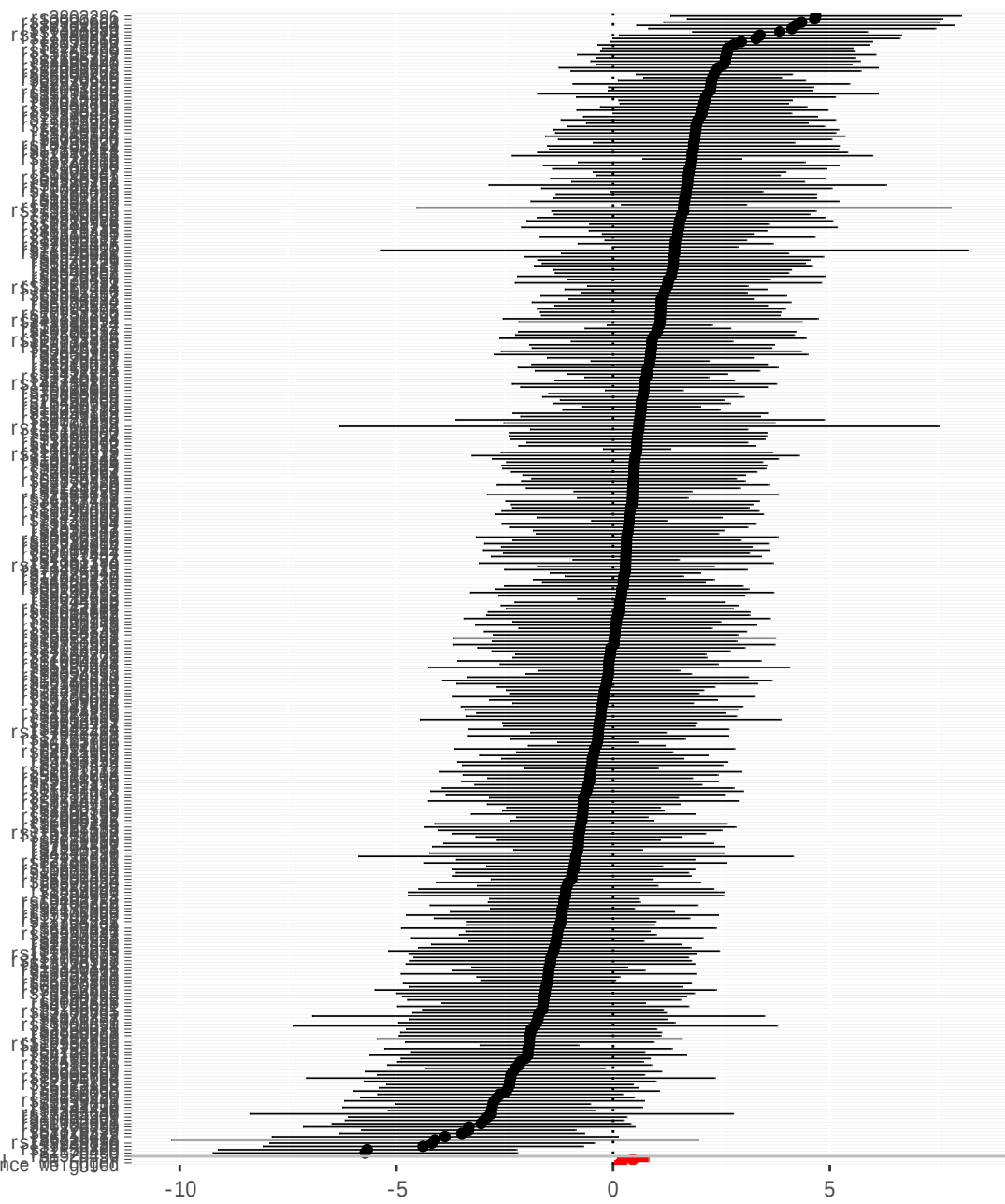


All - Inverse variance weighting

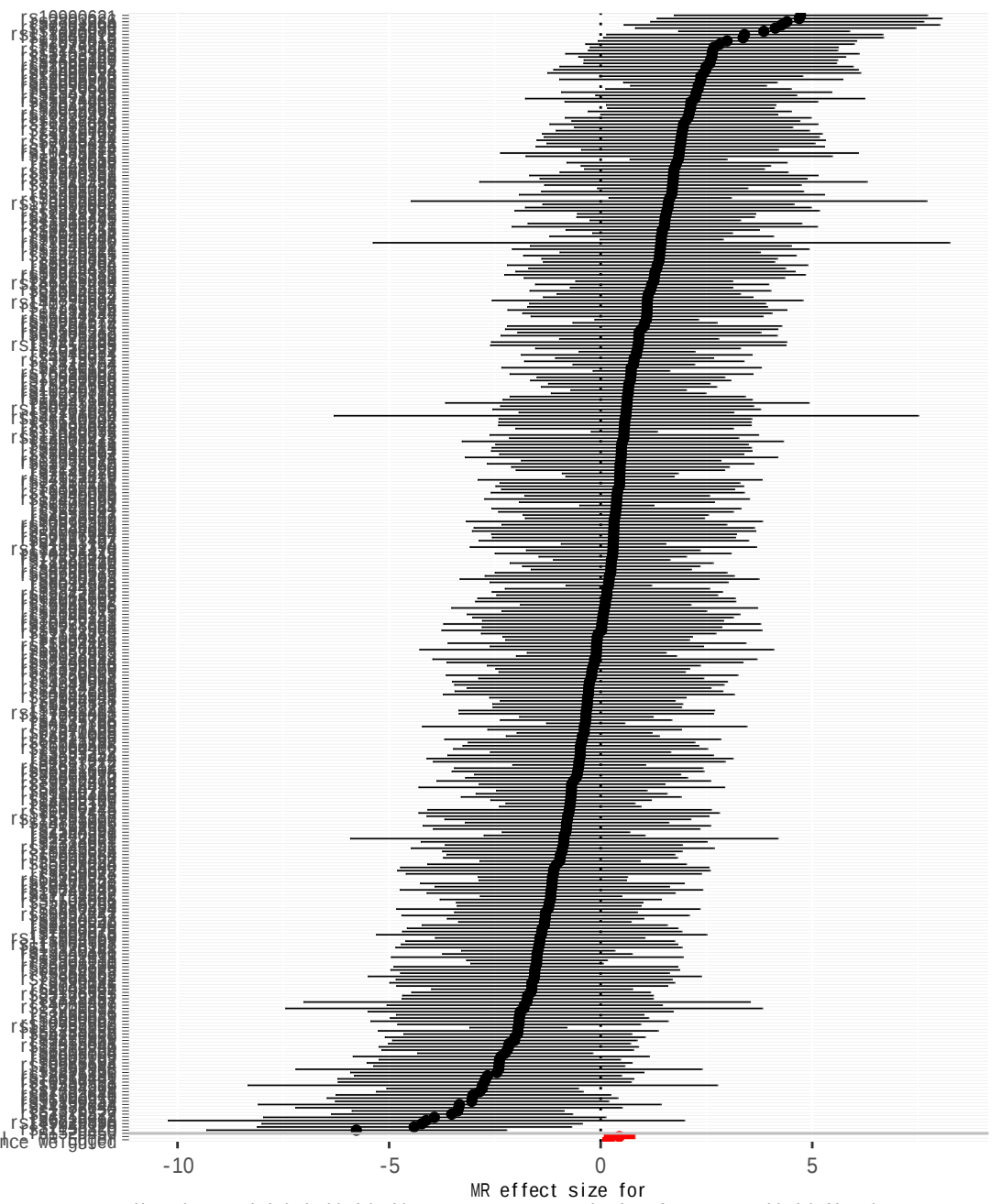




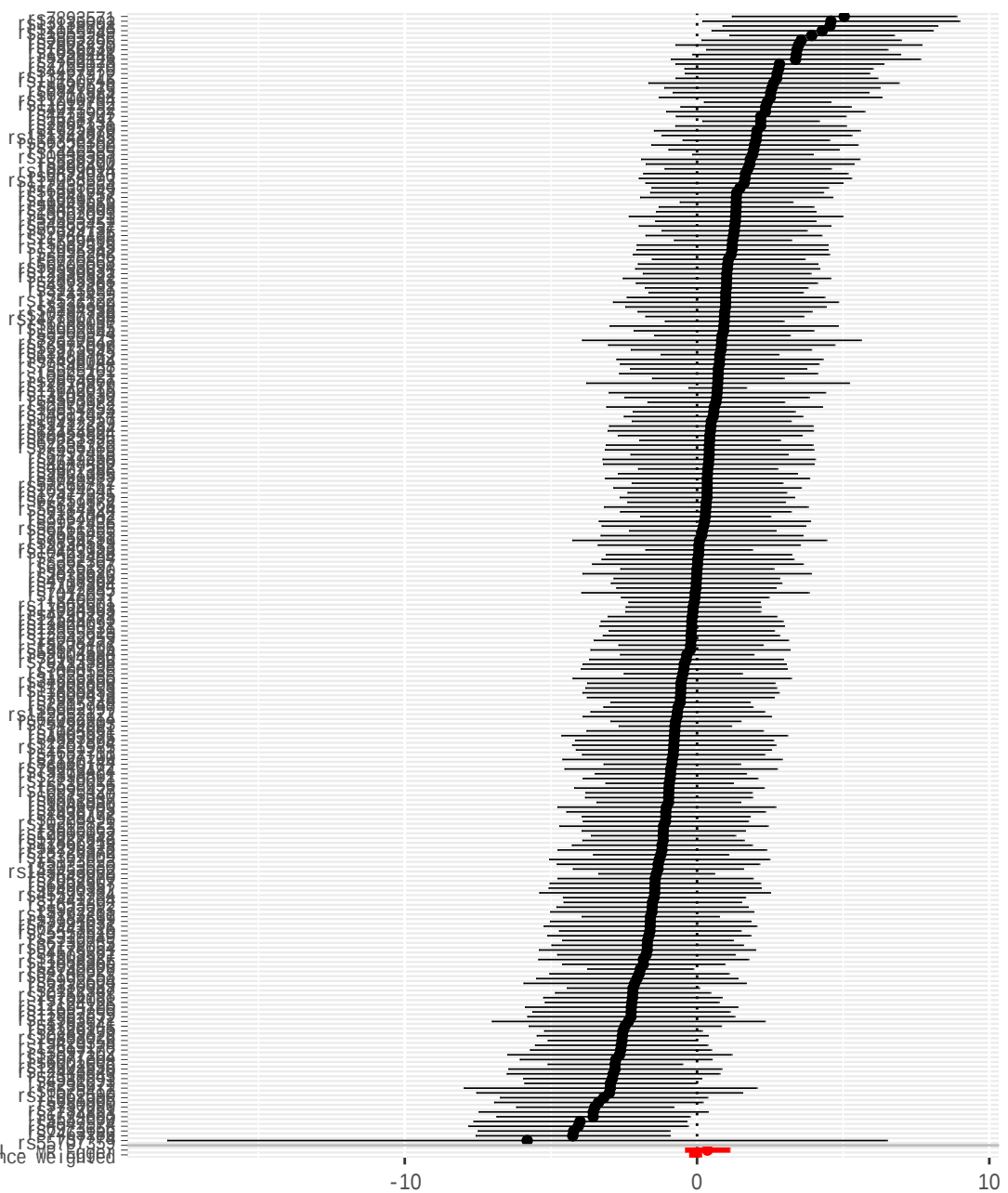
All - Inverse variance weighted



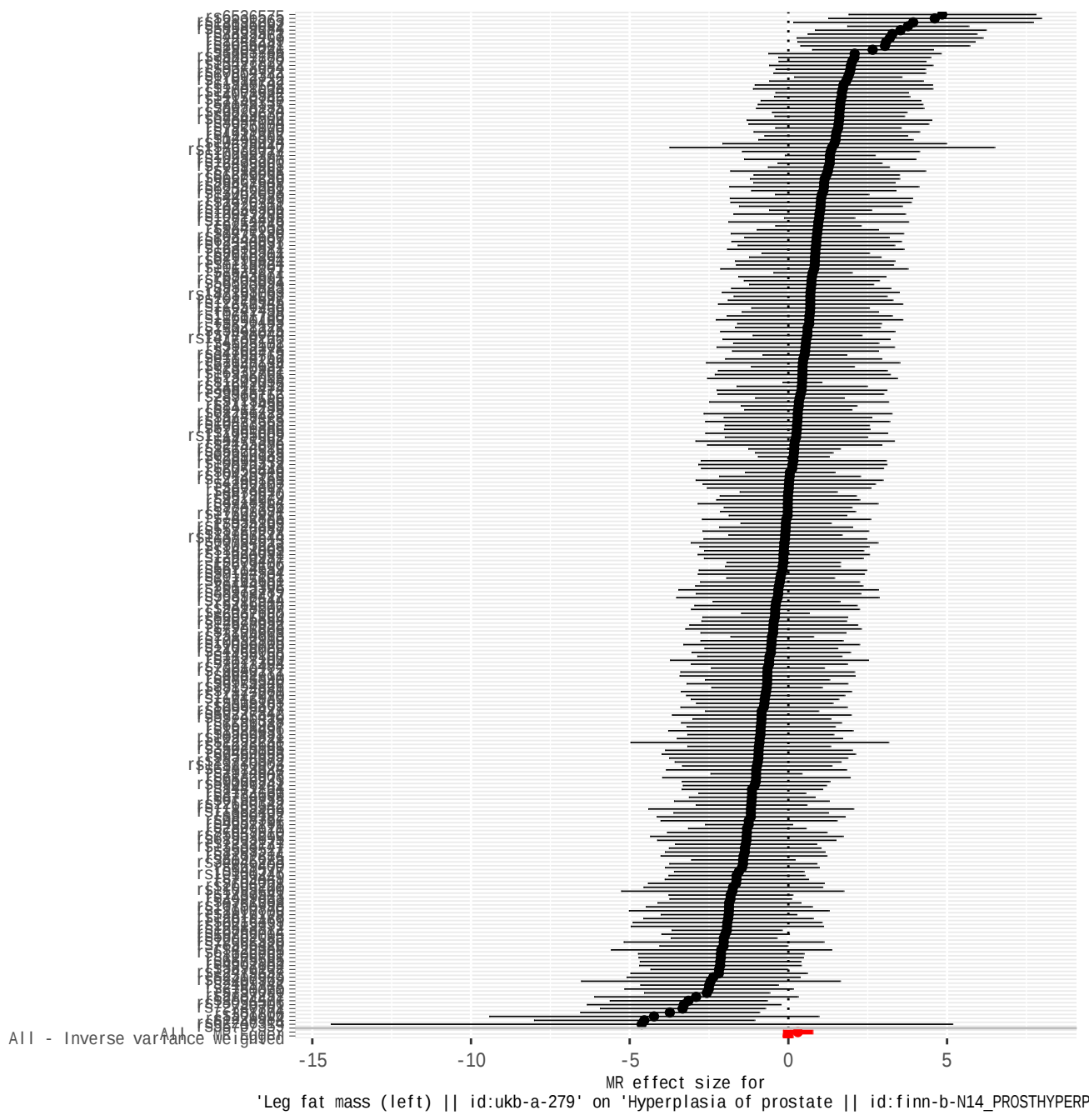
All - Inverse variance weighted

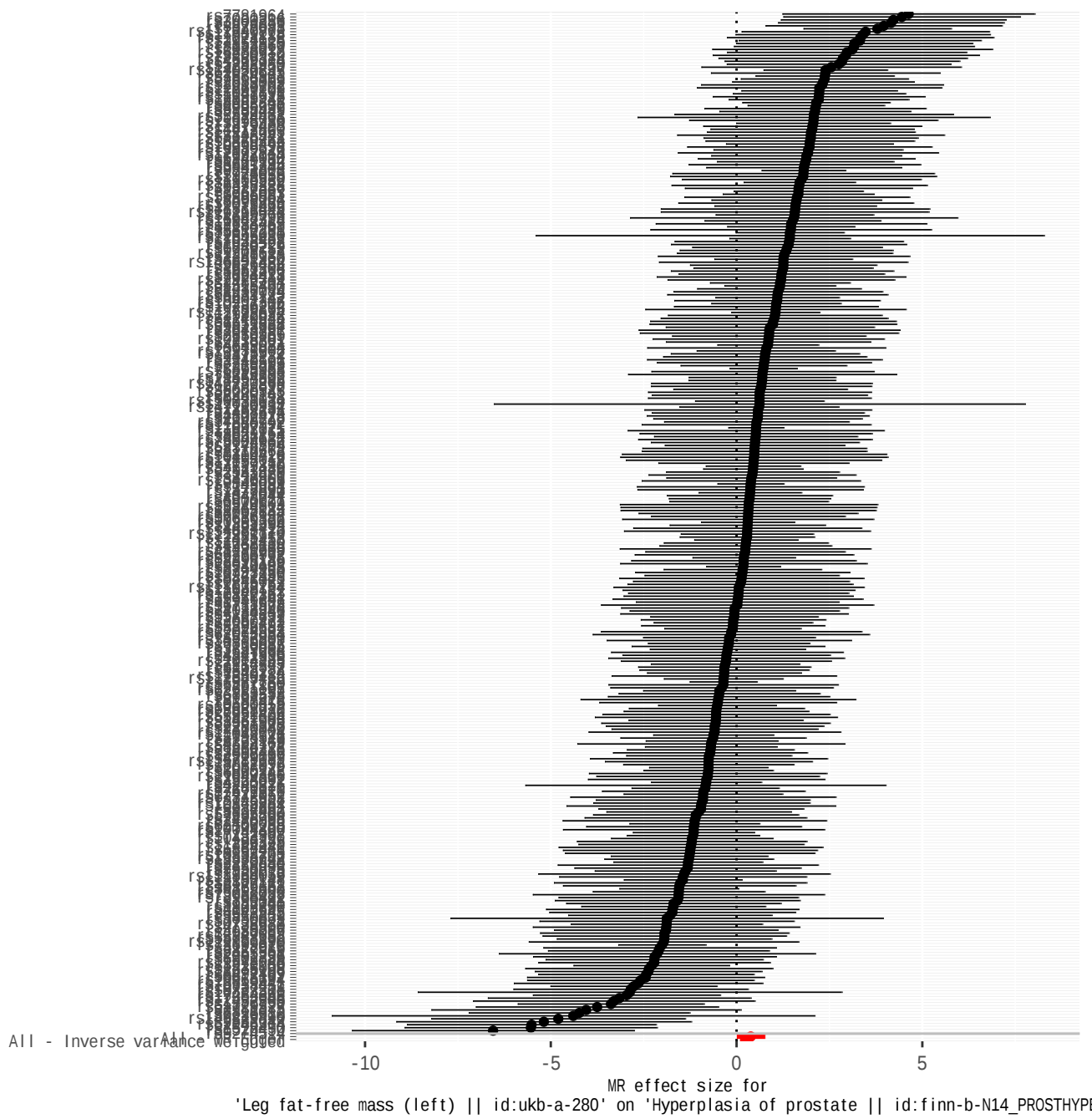


All - Inverse variance

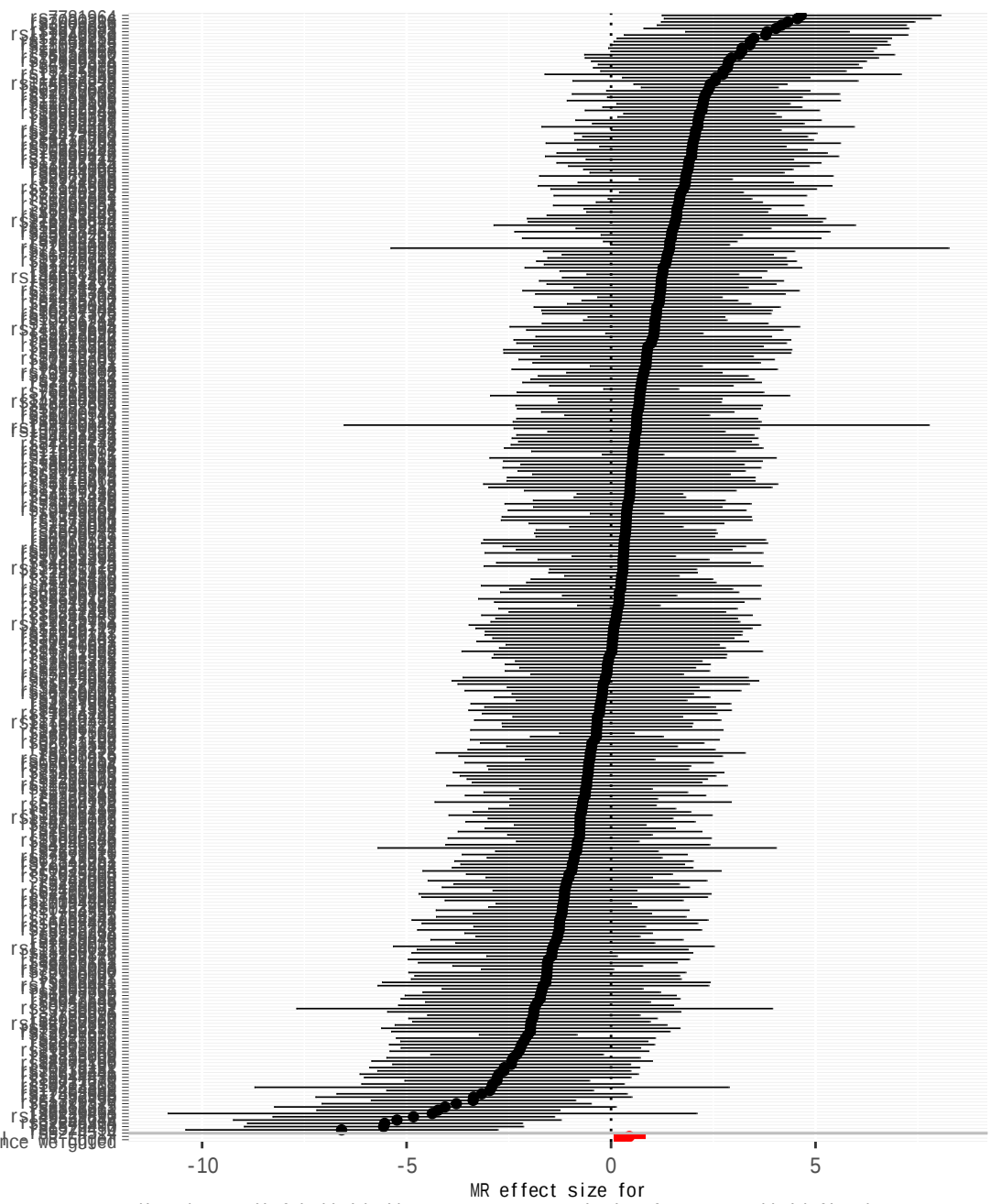


'Leg fat percentage (left)' || id:ukb-a-278' on 'Hyperplasia of prostate' || id:finn-b-N14_PROSTHYP

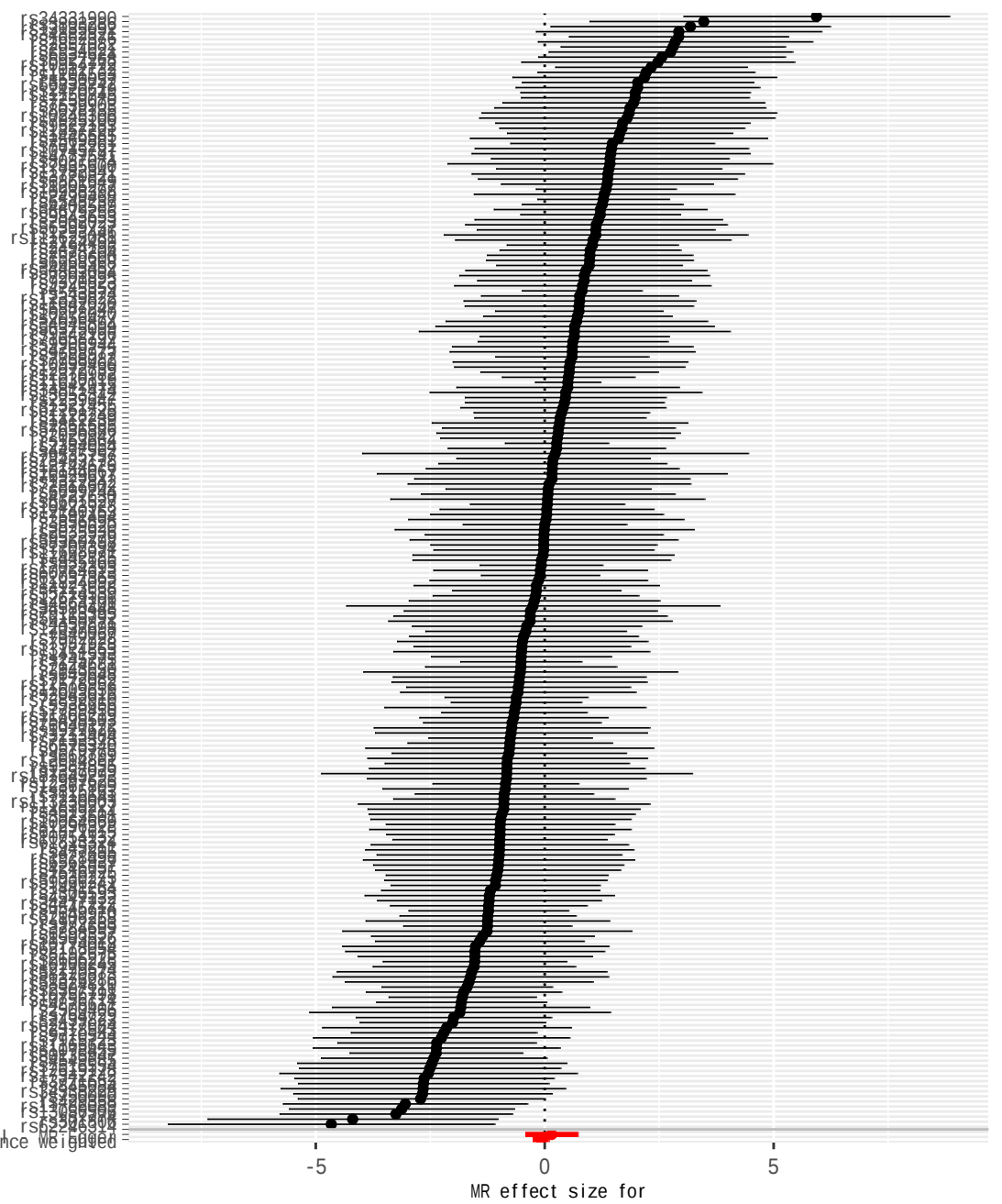




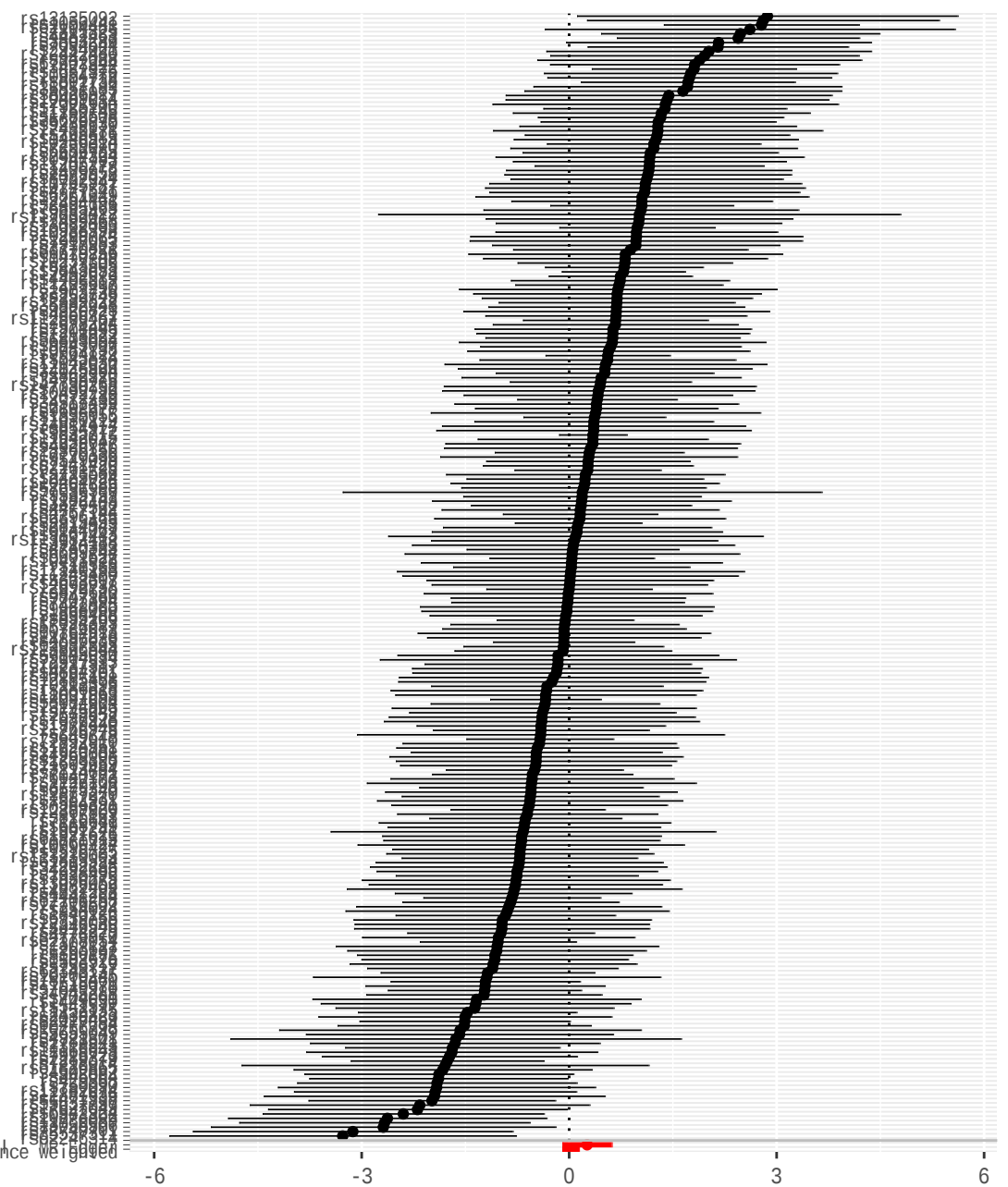
All - Inverse variance weighted



All - Inverse variance weighted

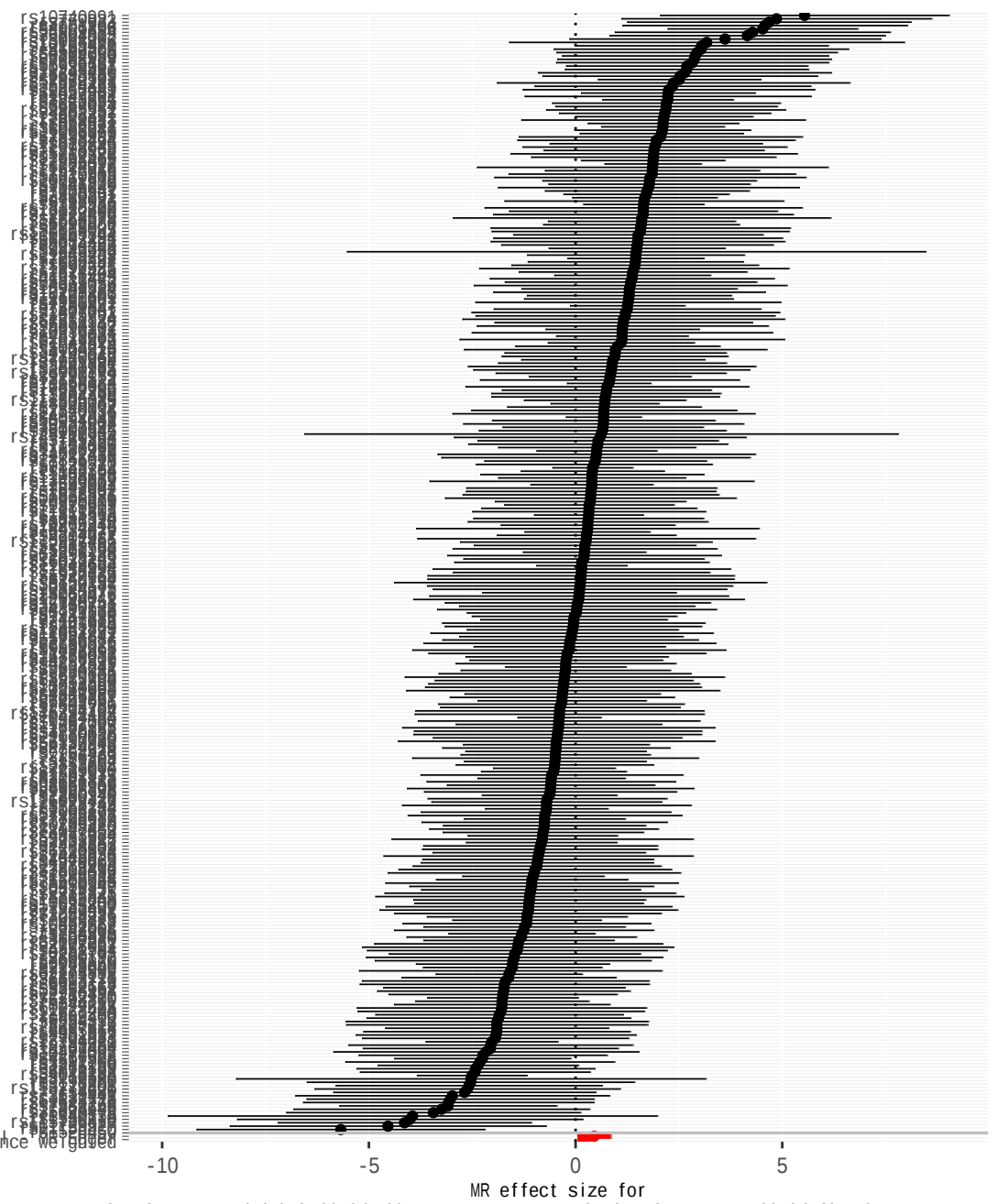


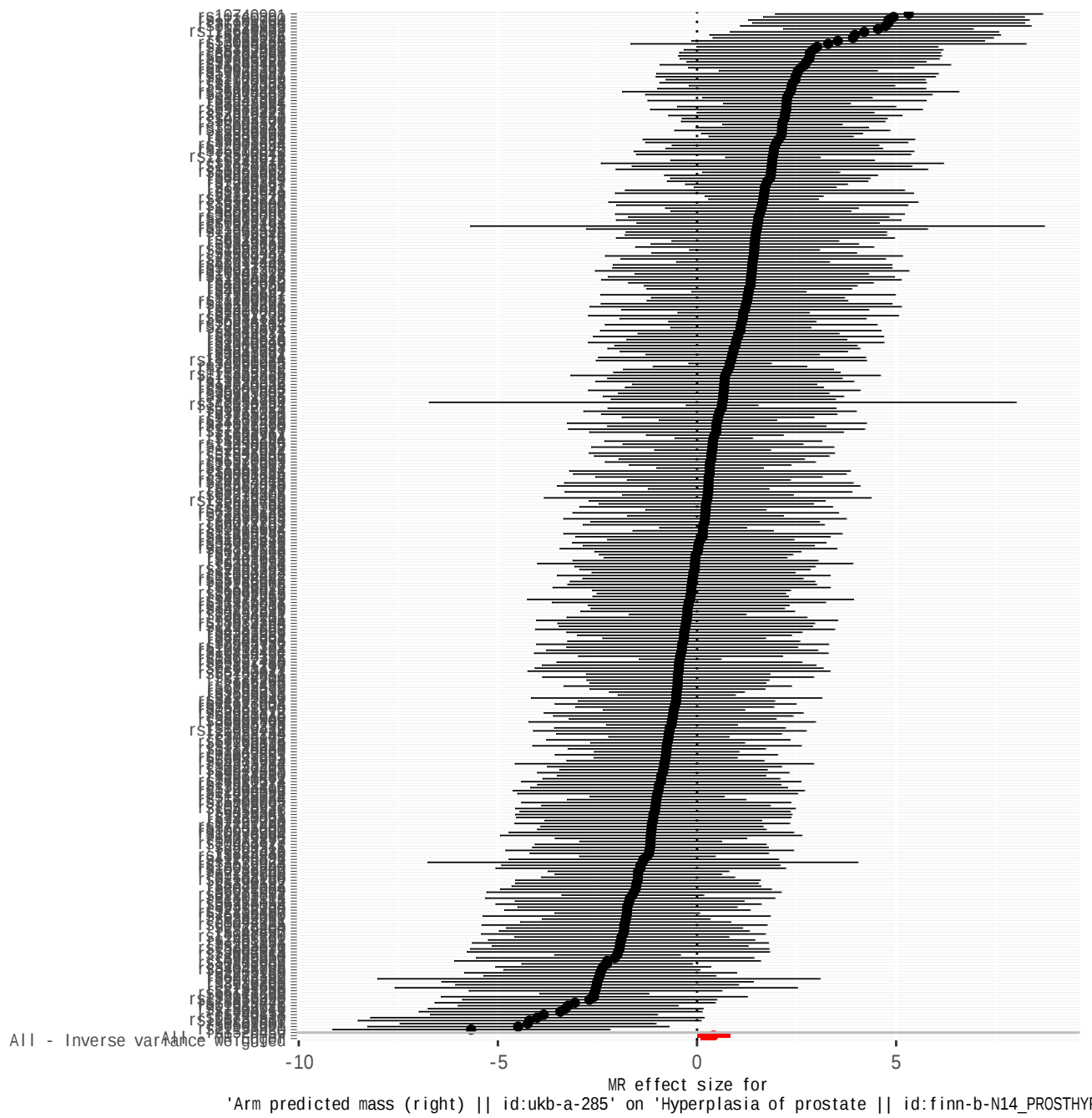
All - Inverse variance weighted



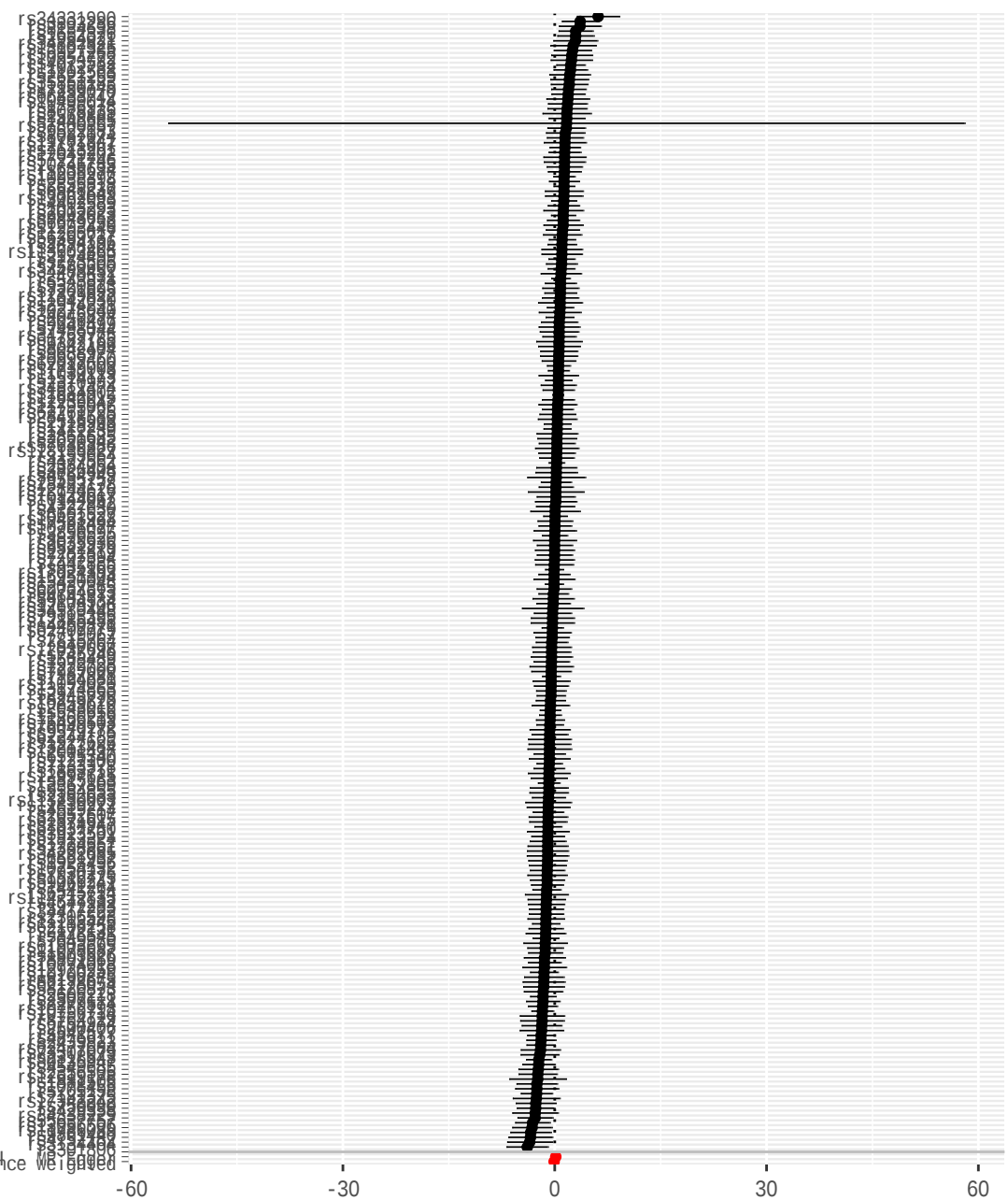
MR effect size for
'Arm fat mass (right) || id:ukb-a-283' on 'Hyperplasia of prostate || id:finn-b-N14_PROSTHYPERPLASIA'

All - Inverse variance weighted



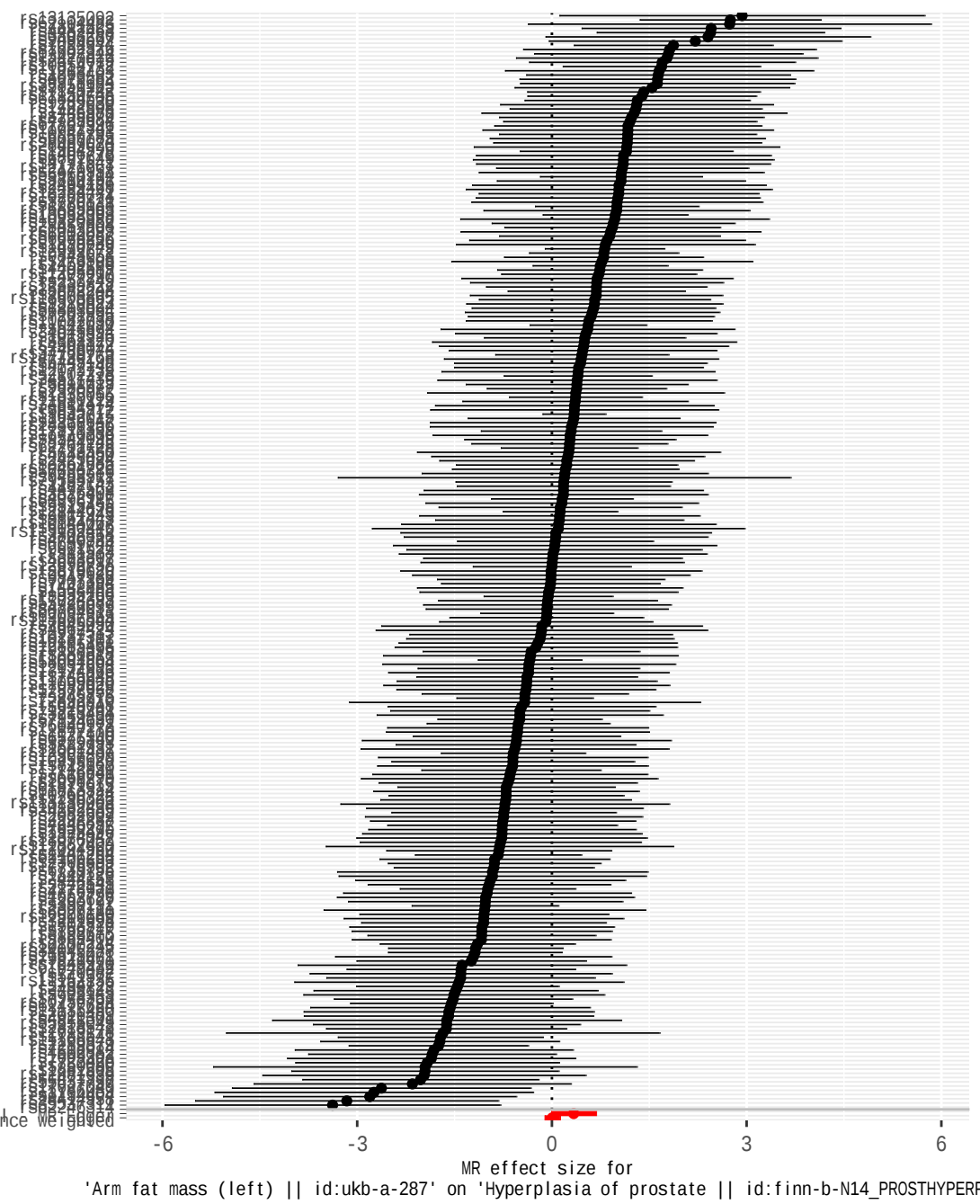


All - Inverse variance

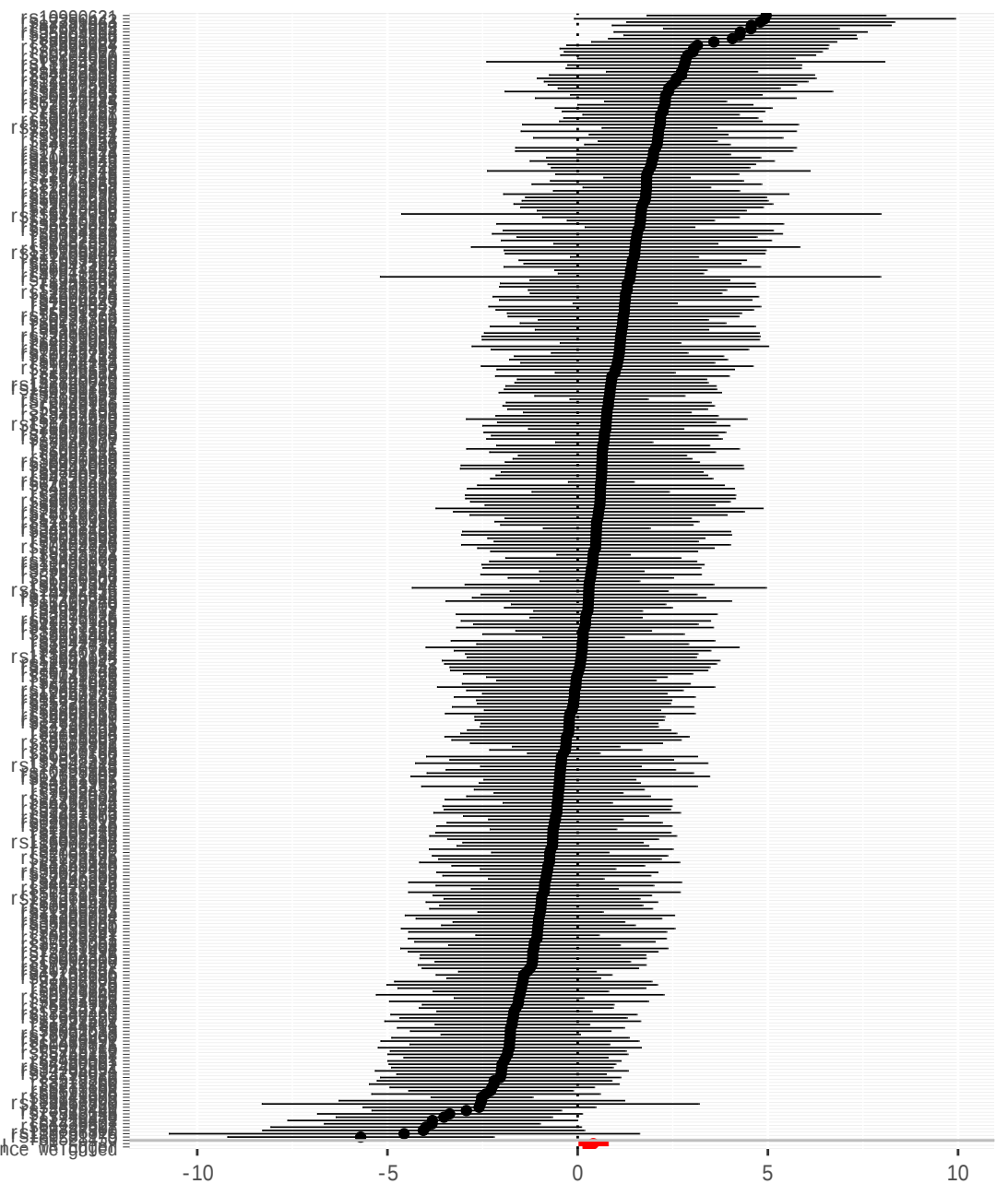


MR effect size for
'Arm fat percentage (left) || id:ukb-a-286' on 'Hyperplasia of prostate || id:finn-b-N14_PROSTHYP'

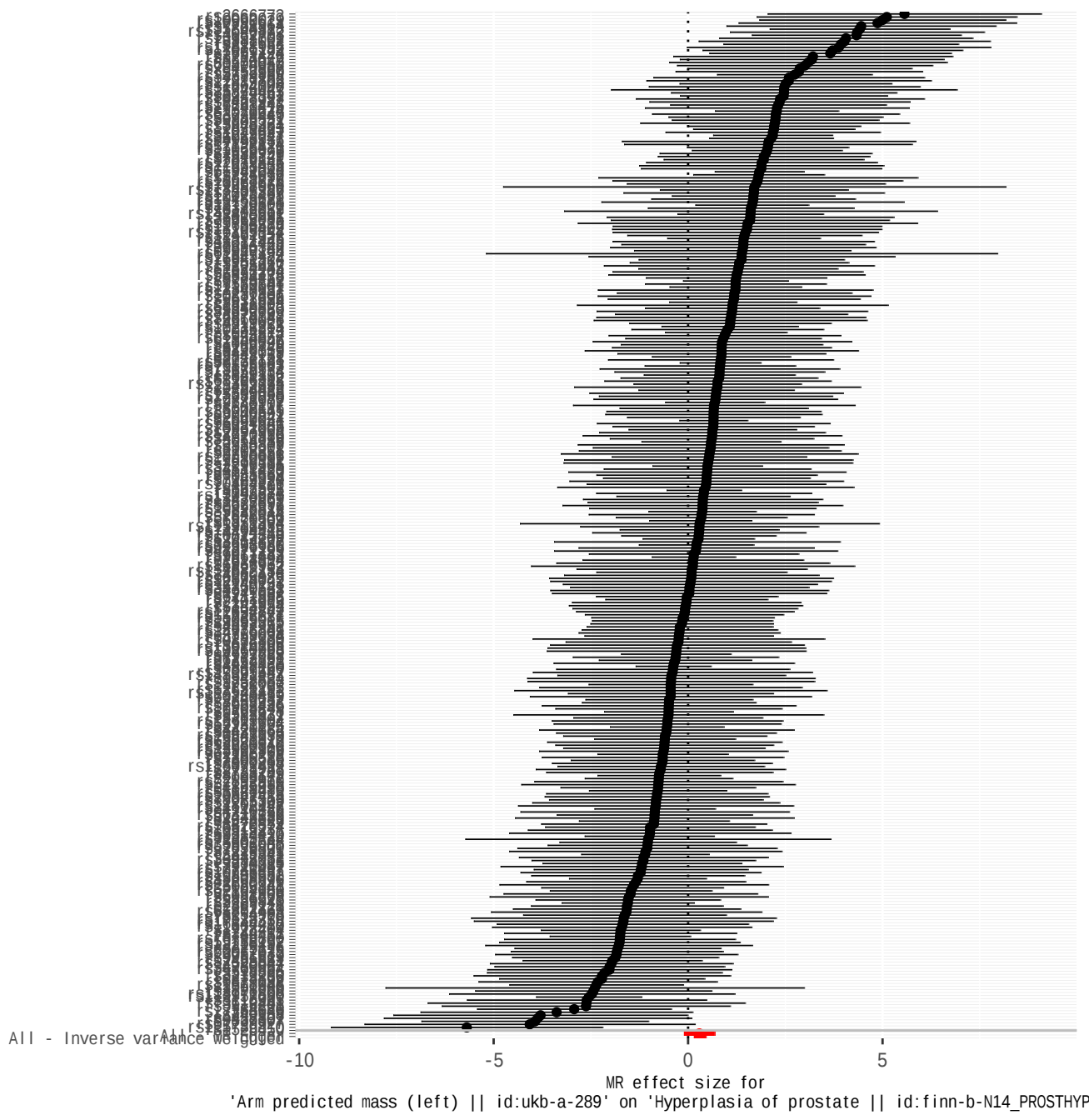
All - Inverse variance weighted



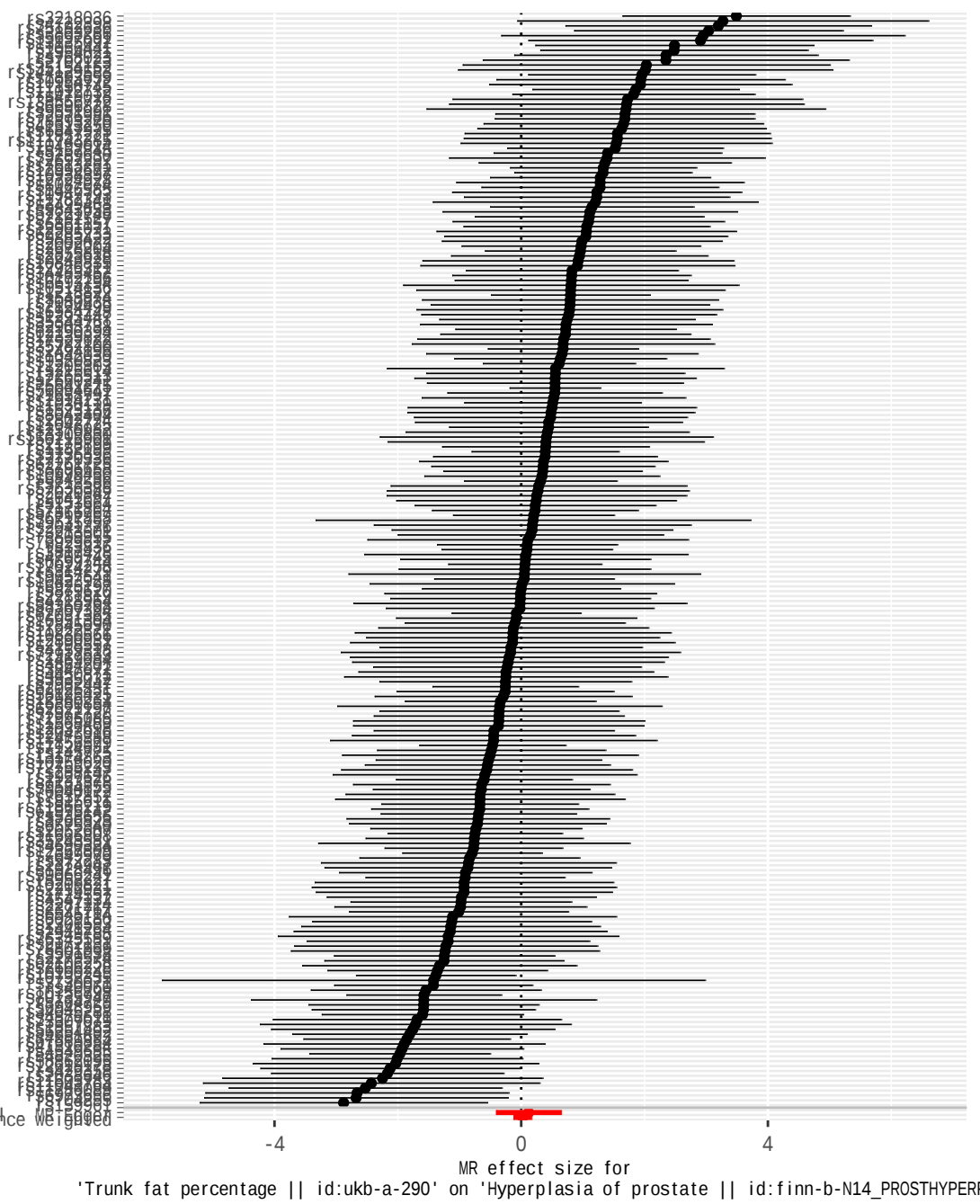
All - Inverse variance weighted



'Arm fat-free mass (left) || id:ukb-a-288' on 'Hyperplasia of prostate || id:finn-b-N14_PROSTHYPI



All - Inverse variance



All - Inverse variance weighted

