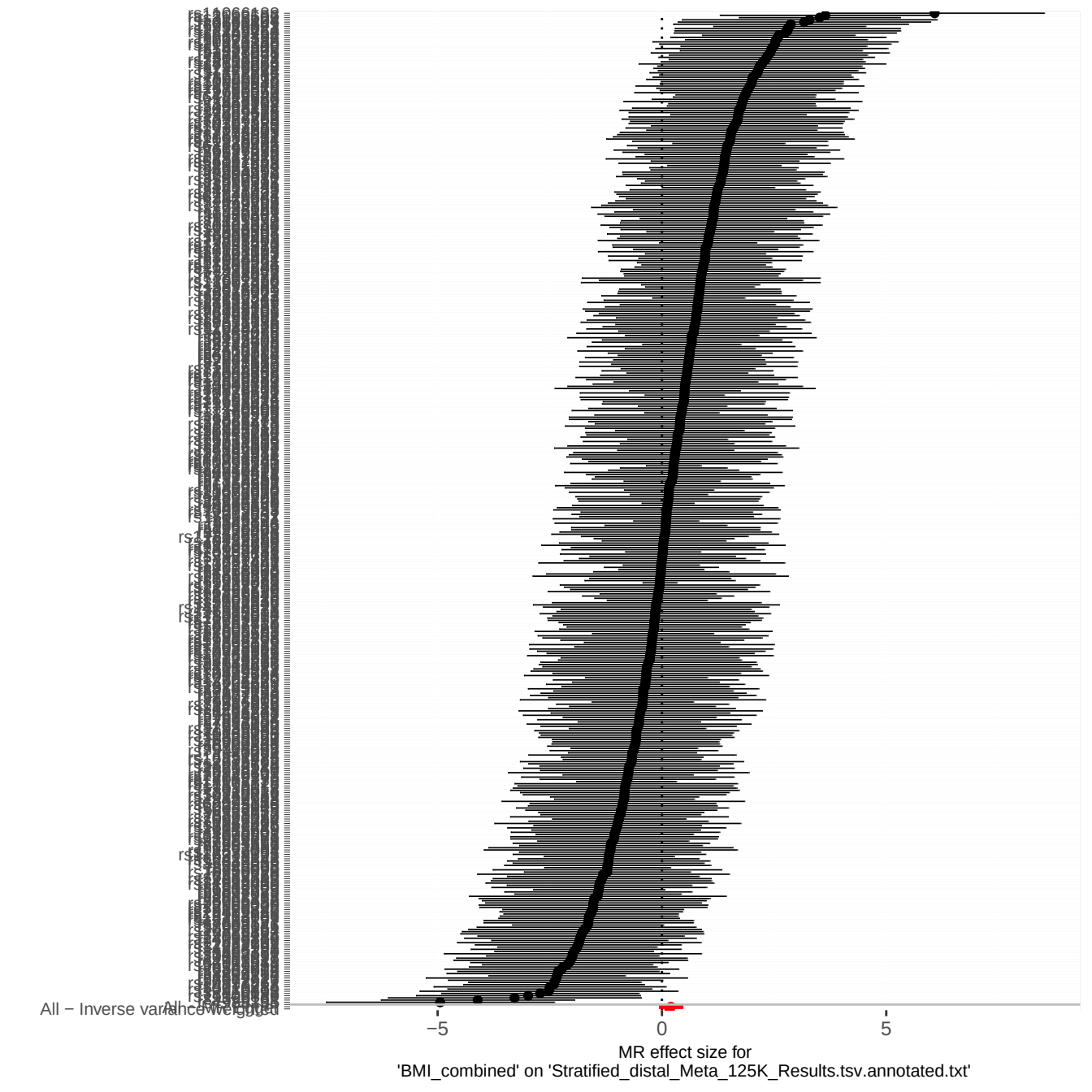
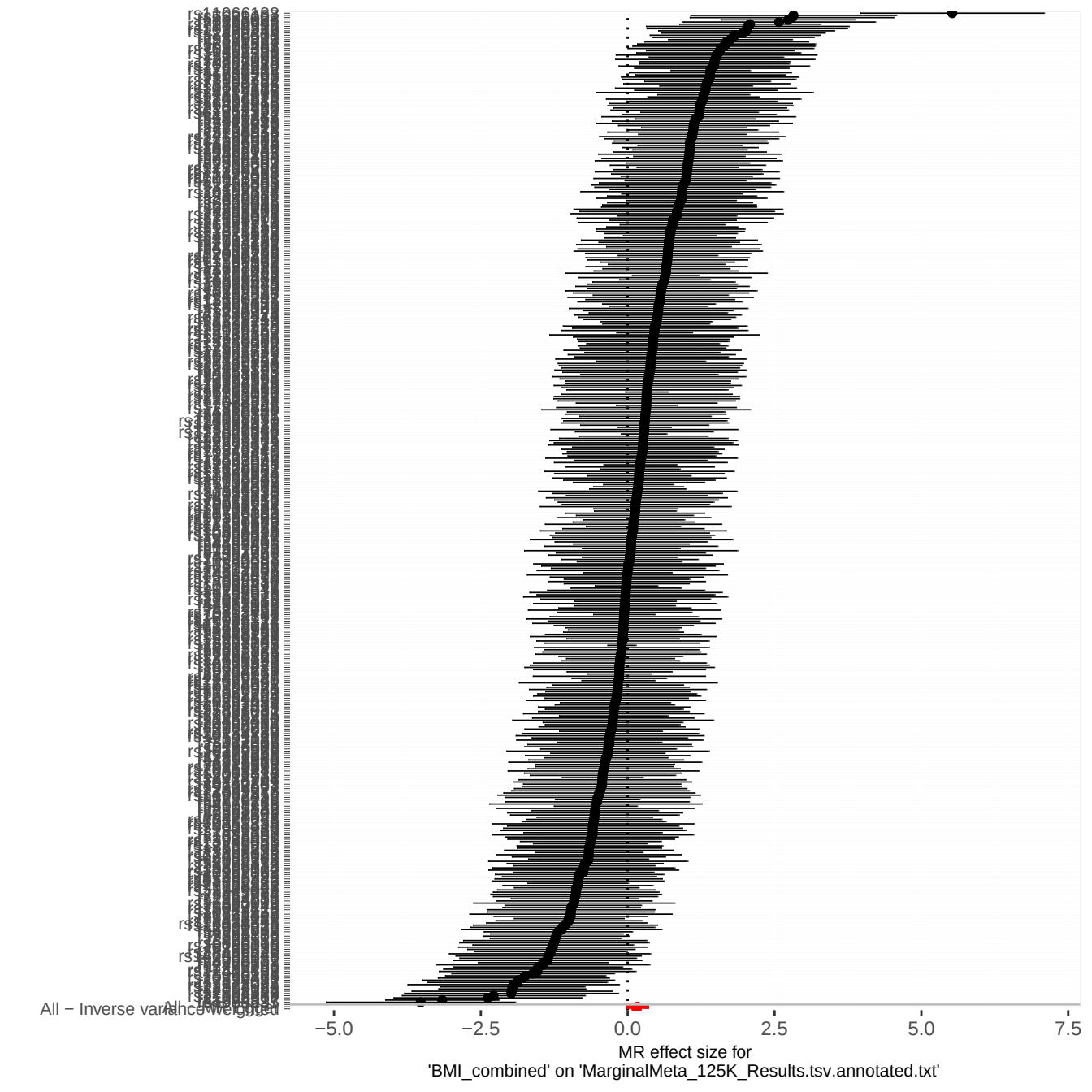
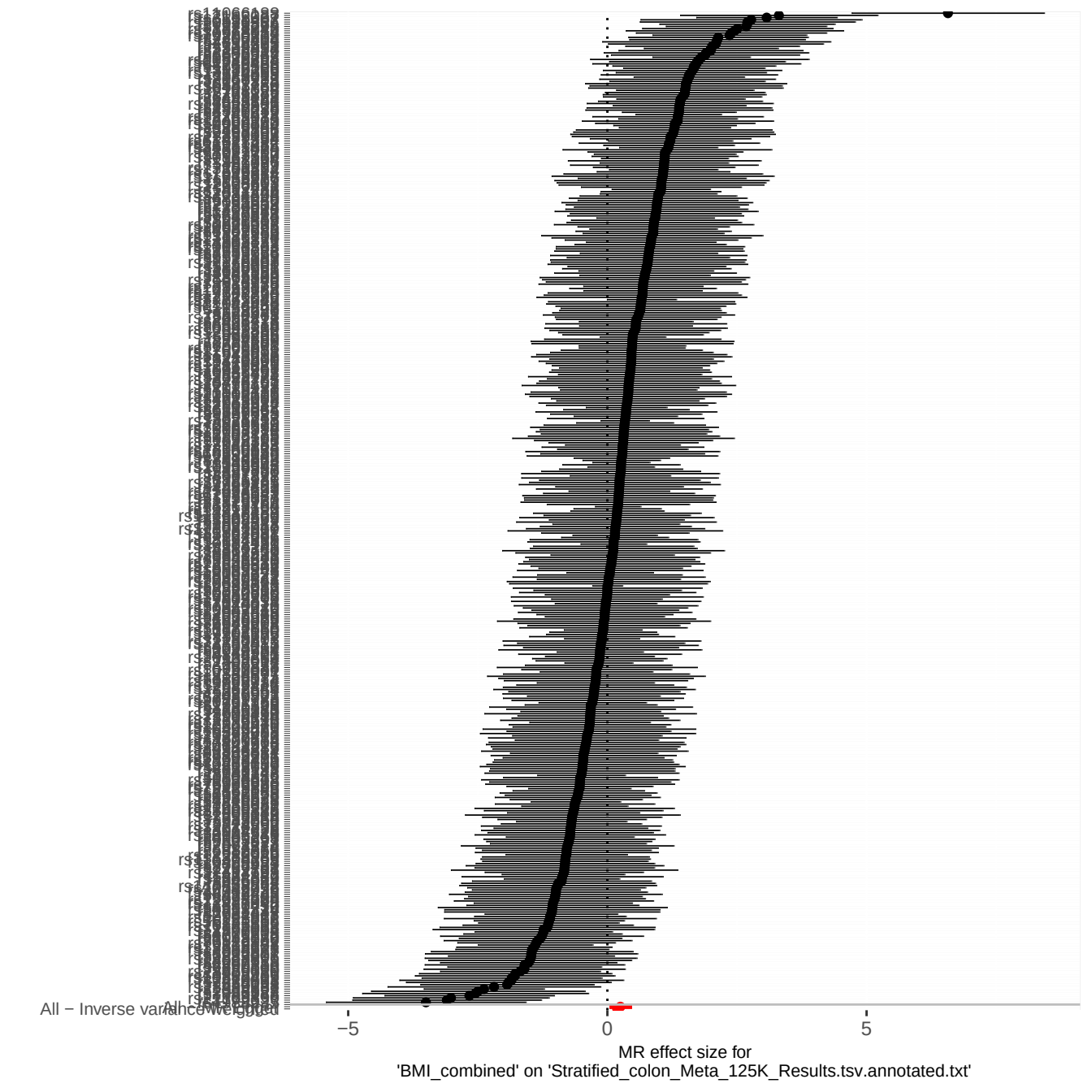
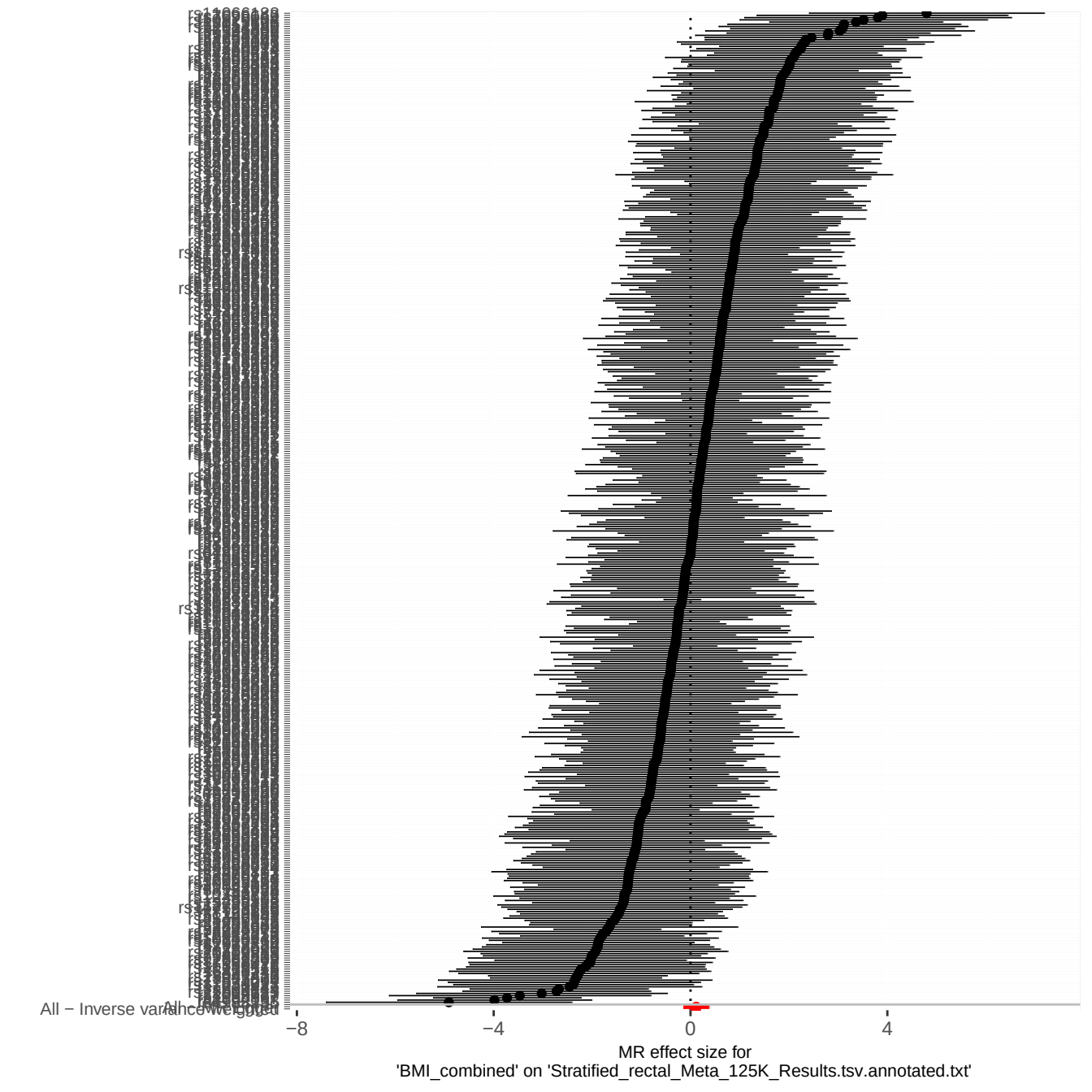
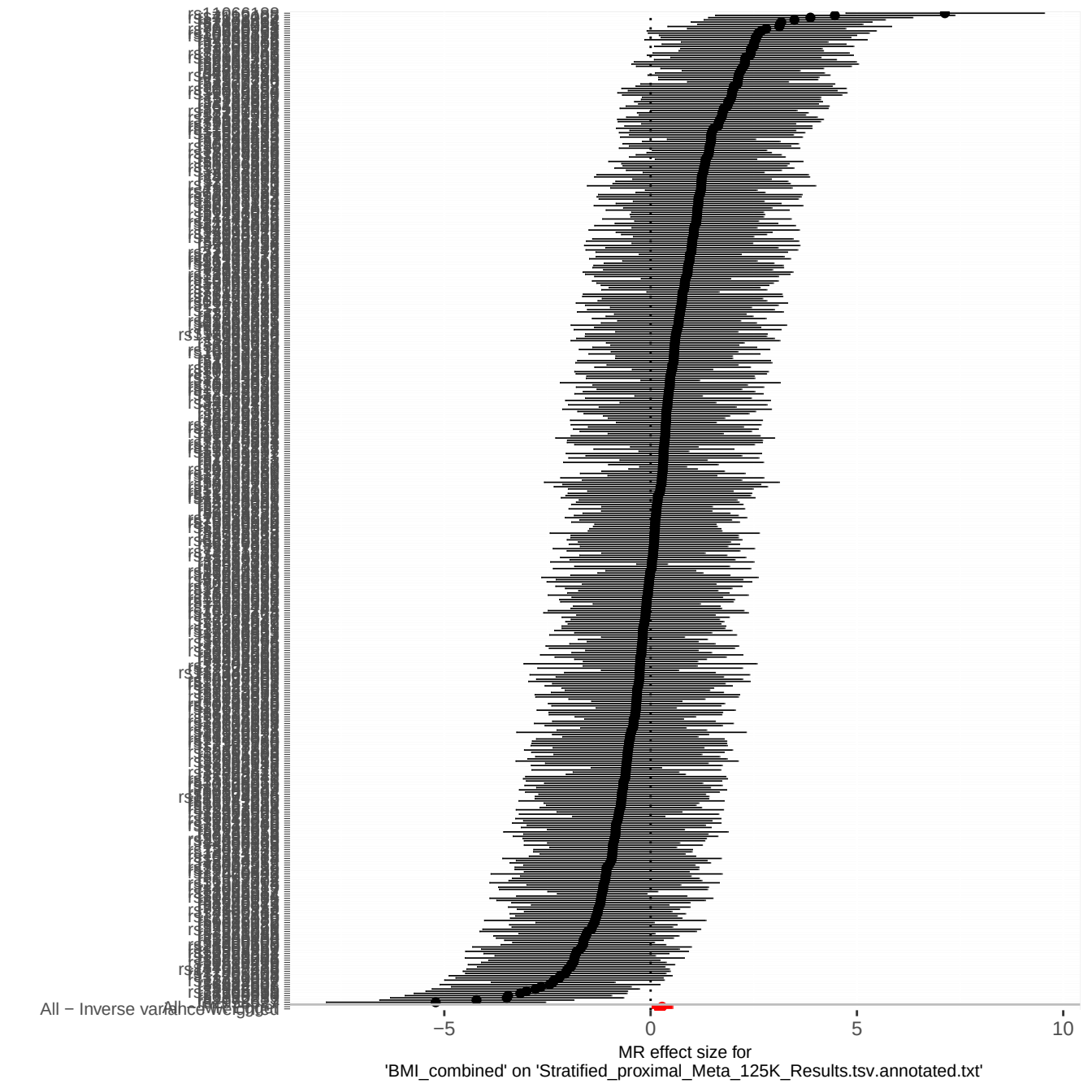
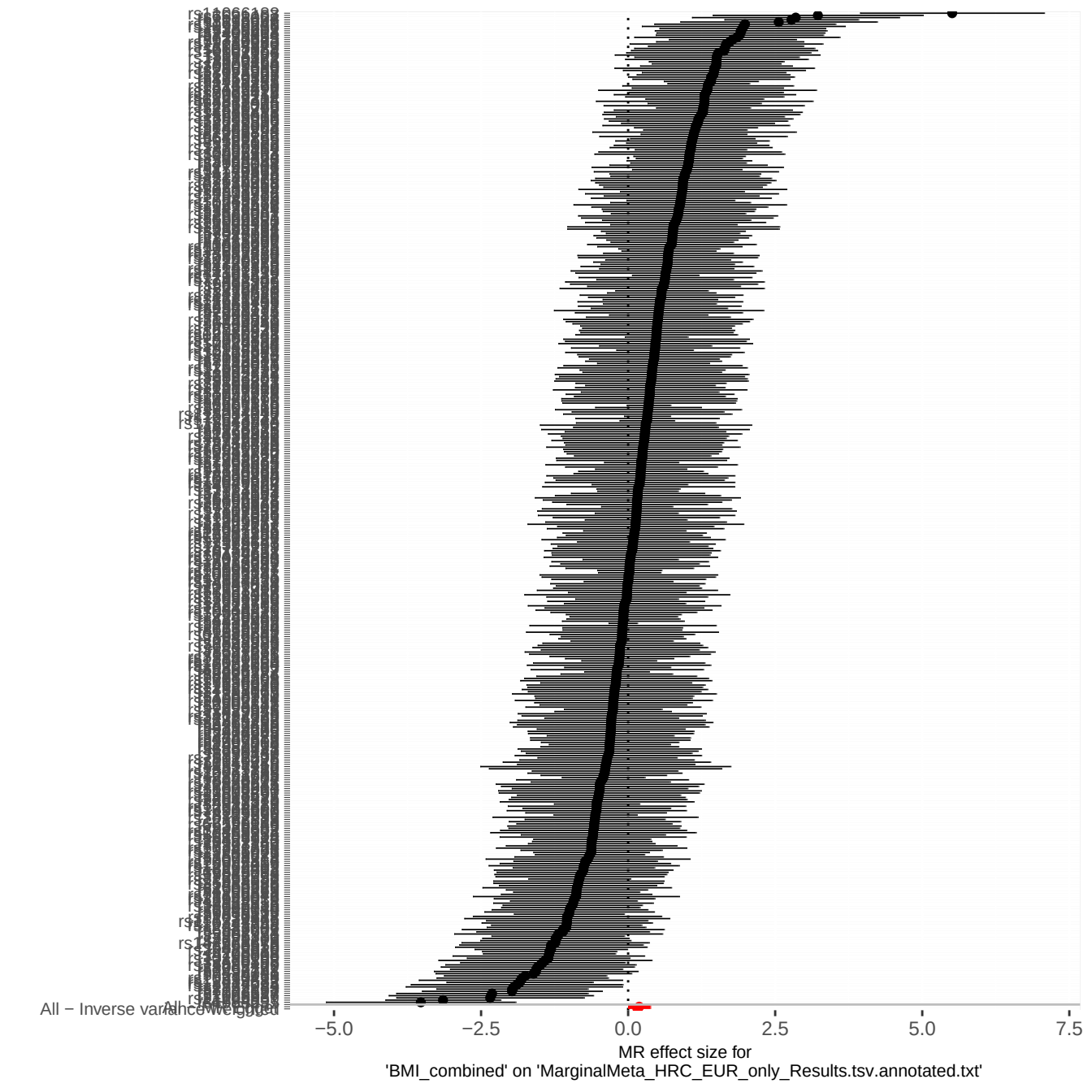

All − Inverse variance weighted
−5
0
5
MR effect size for
'BMI_combined' on 'Stratified_distal_Meta_125K_Results.tsv.annotated.txt'

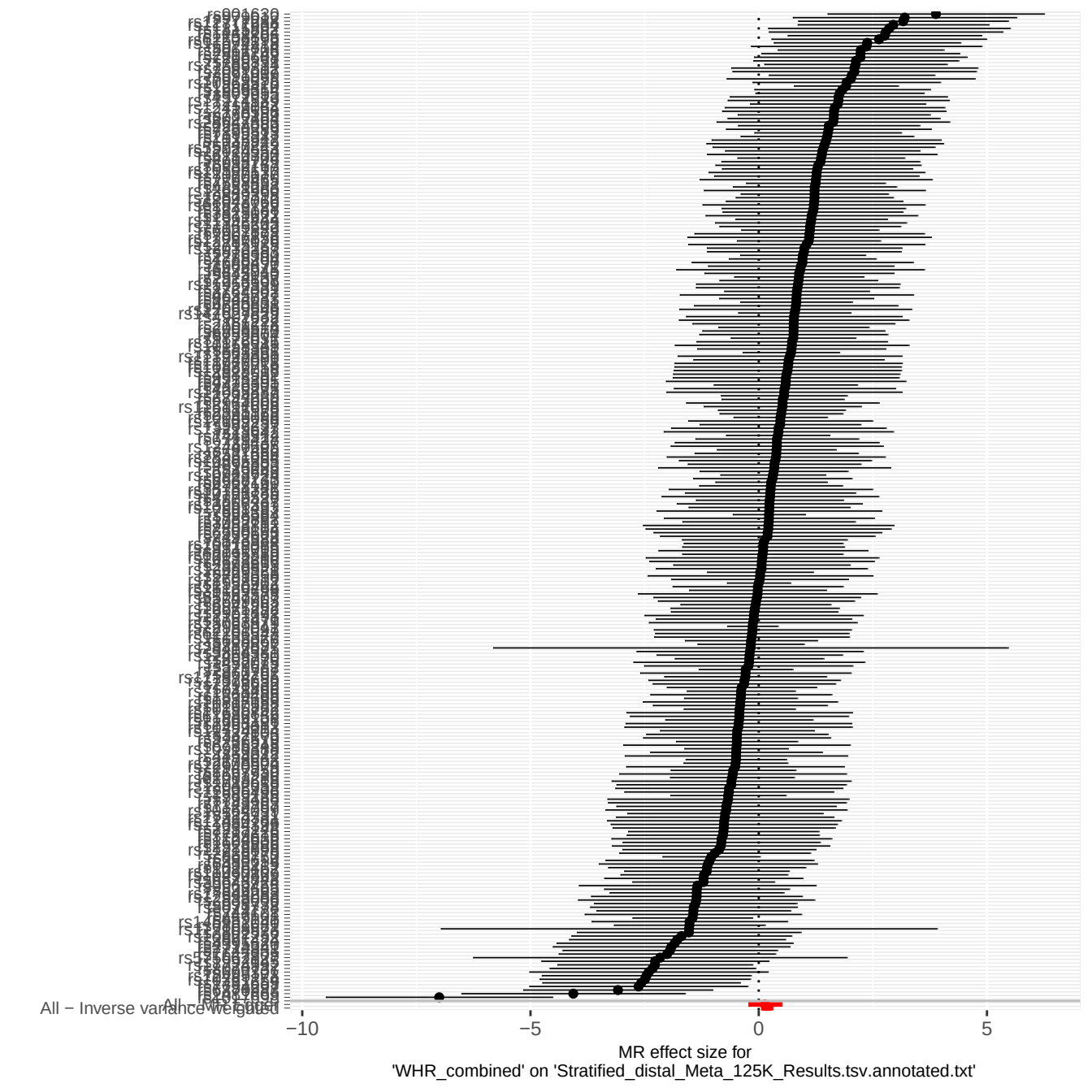

All − Inverse variance weighted
−5.0
−2.5
0.0
2.5
5.0
7.5
MR effect size for
'BMI_combined' on 'MarginalMeta_125K_Results.tsv.annotated.txt'

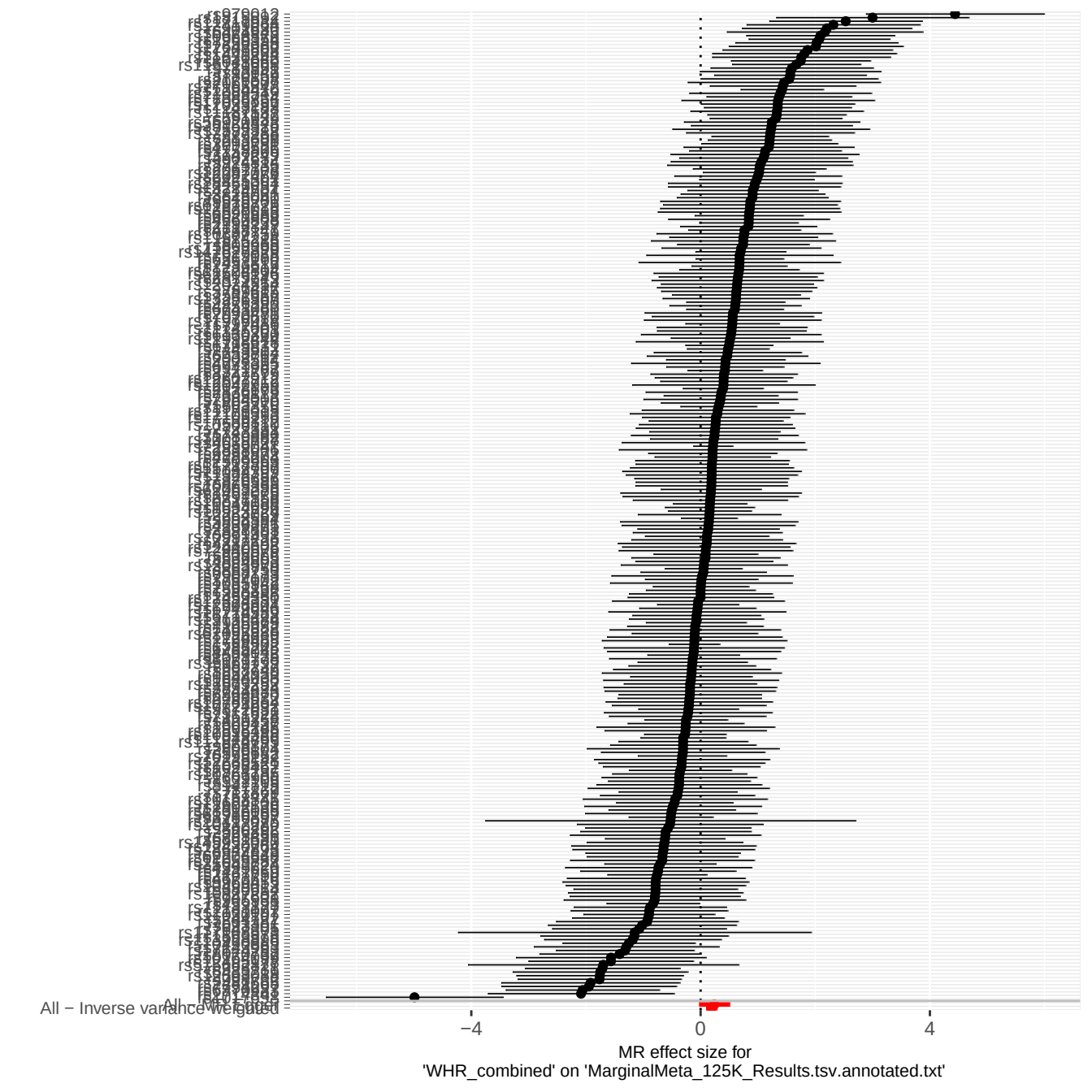

All − Inverse variance weighted
−5
0
5
MR effect size for
'BMI_combined' on 'Stratified_colon_Meta_125K_Results.tsv.annotated.txt'

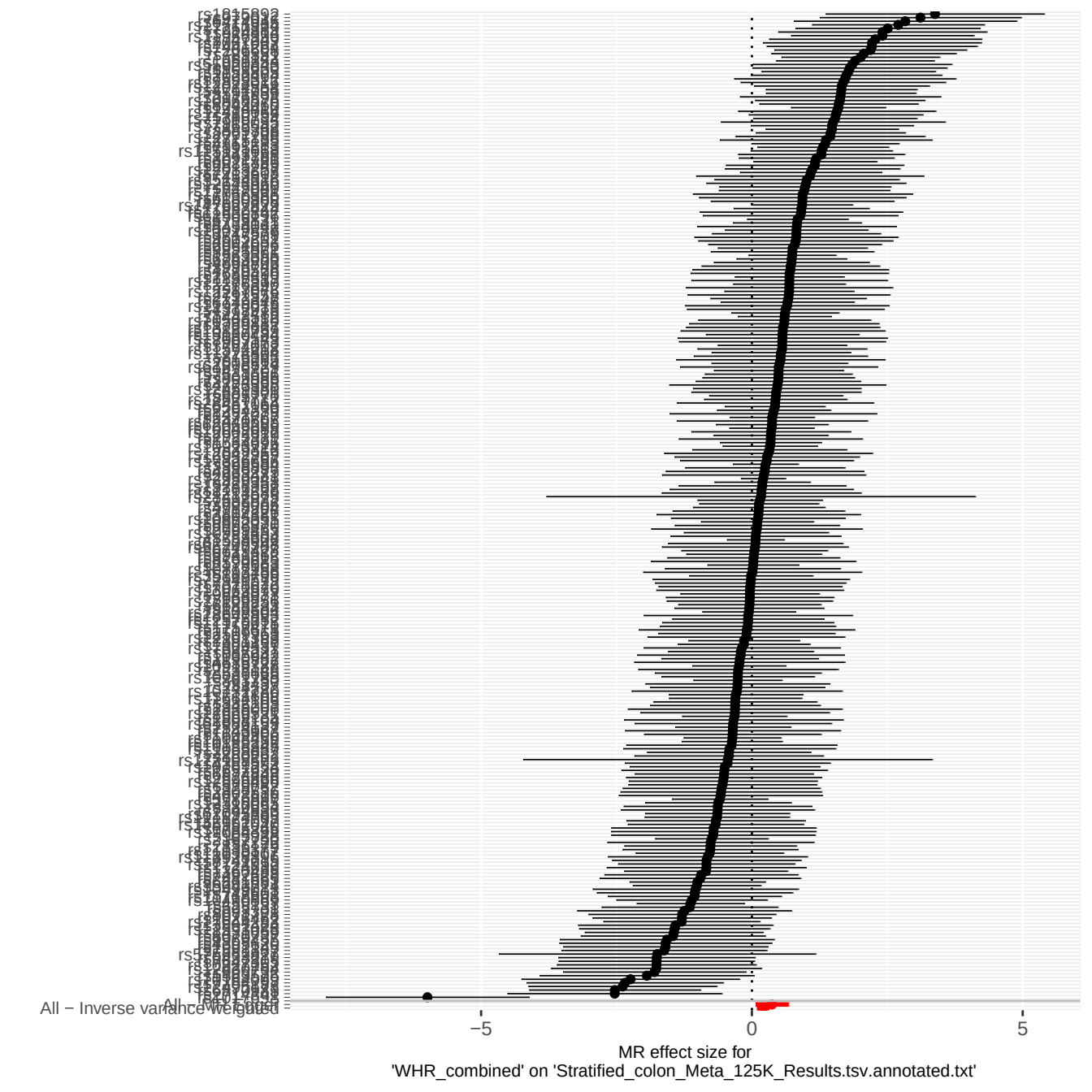

All − Inverse variance weighted
−8
−4
0
4
MR effect size for
'BMI_combined' on 'Stratified_rectal_Meta_125K_Results.tsv.annotated.txt'

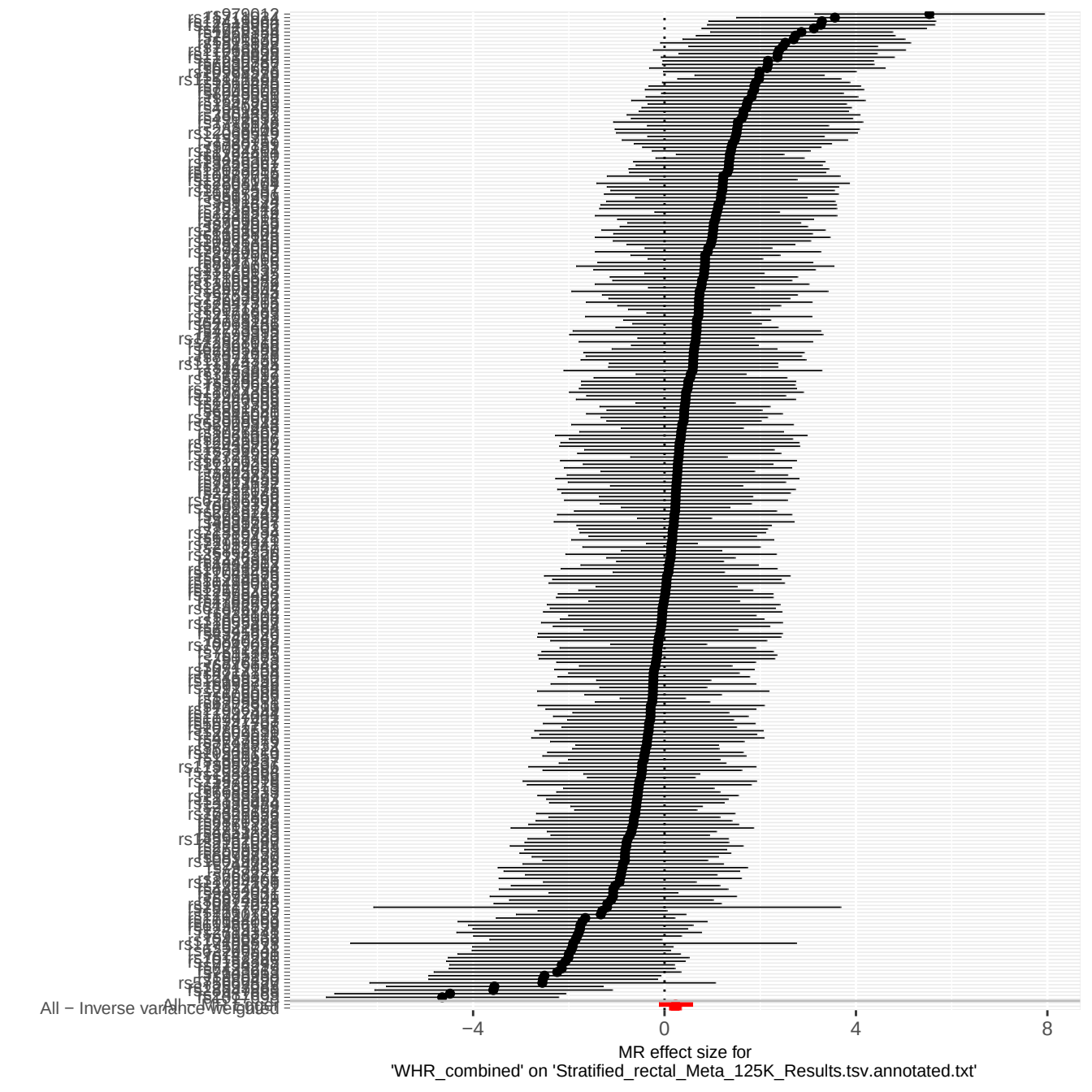

All − Inverse variance weighted
−5
0
5
10
MR effect size for
'BMI_combined' on 'Stratified_proximal_Meta_125K_Results.tsv.annotated.txt'

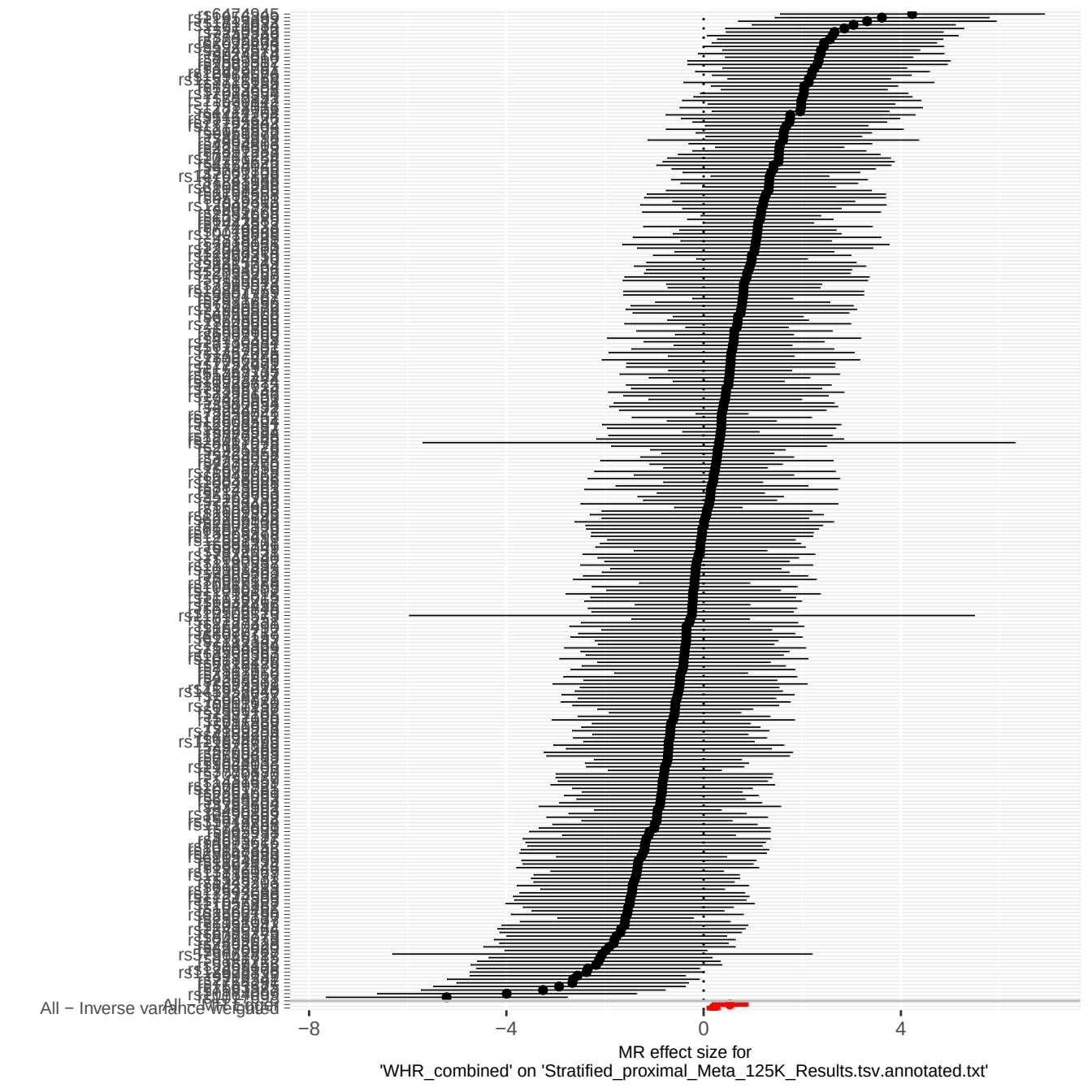

All − Inverse variance weighted
−5.0
−2.5
0.0
2.5
5.0
7.5
MR effect size for
'BMI_combined' on 'MarginalMeta_HRC_EUR_only_Results.tsv.annotated.txt'

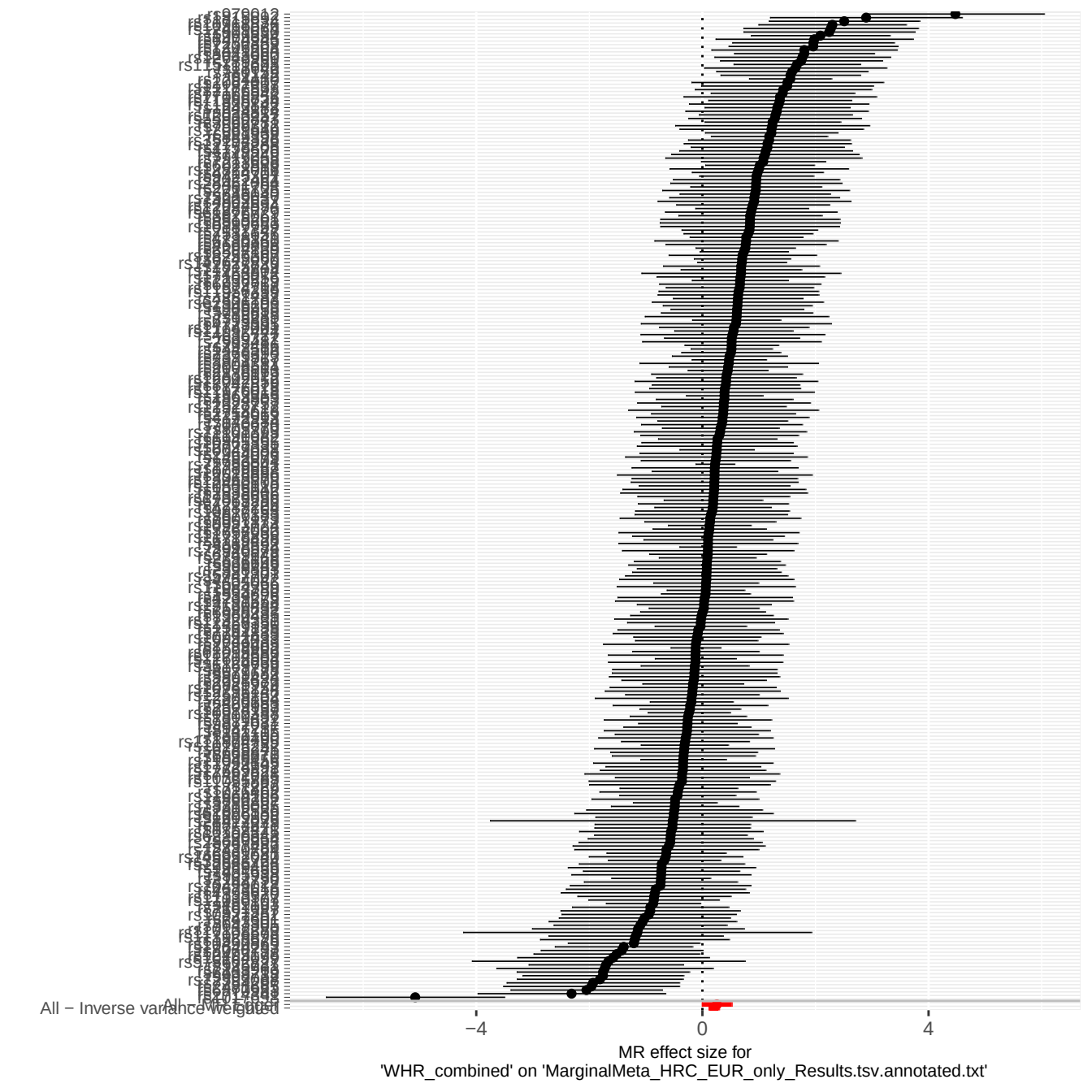

All − Inverse variance weighted
−10
−5
0
5
MR effect size for
'WHR_combined' on 'Stratified_distal_Meta_125K_Results.tsv.annotated.txt'


All − Inverse variance weighted
−4
0
4
MR effect size for
'WHR_combined' on 'MarginalMeta_125K_Results.tsv.annotated.txt'


All − Inverse variance weighted
−5
0
5
MR effect size for
'WHR_combined' on 'Stratified_colon_Meta_125K_Results.tsv.annotated.txt'


All − Inverse variance weighted
−4
0
4
8
MR effect size for
'WHR_combined' on 'Stratified_rectal_Meta_125K_Results.tsv.annotated.txt'


All − Inverse variance weighted
−8
−4
0
4
MR effect size for
'WHR_combined' on 'Stratified_proximal_Meta_125K_Results.tsv.annotated.txt'


All − Inverse variance weighted
−4
0
4
MR effect size for
'WHR_combined' on 'MarginalMeta_HRC_EUR_only_Results.tsv.annotated.txt'