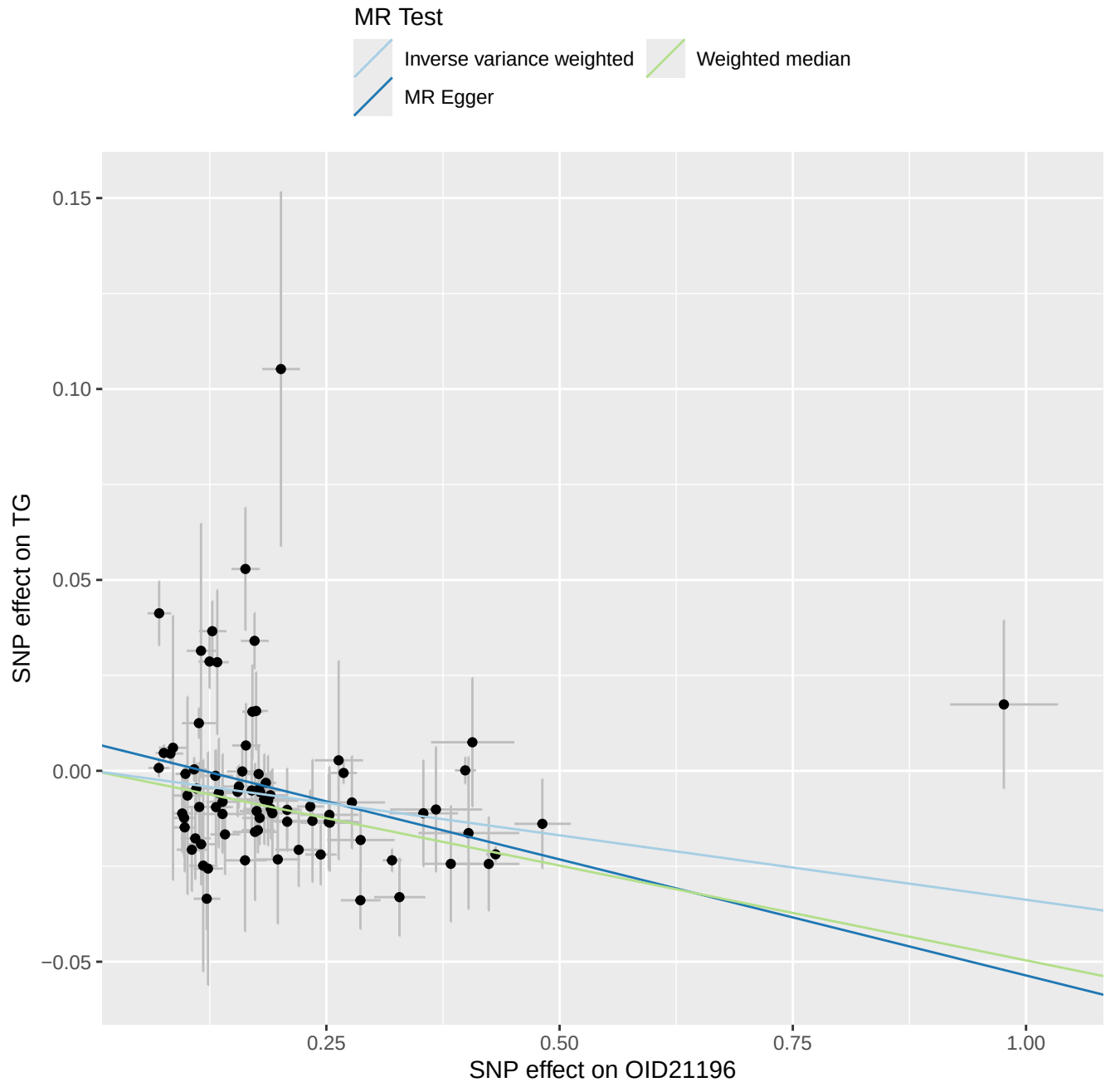
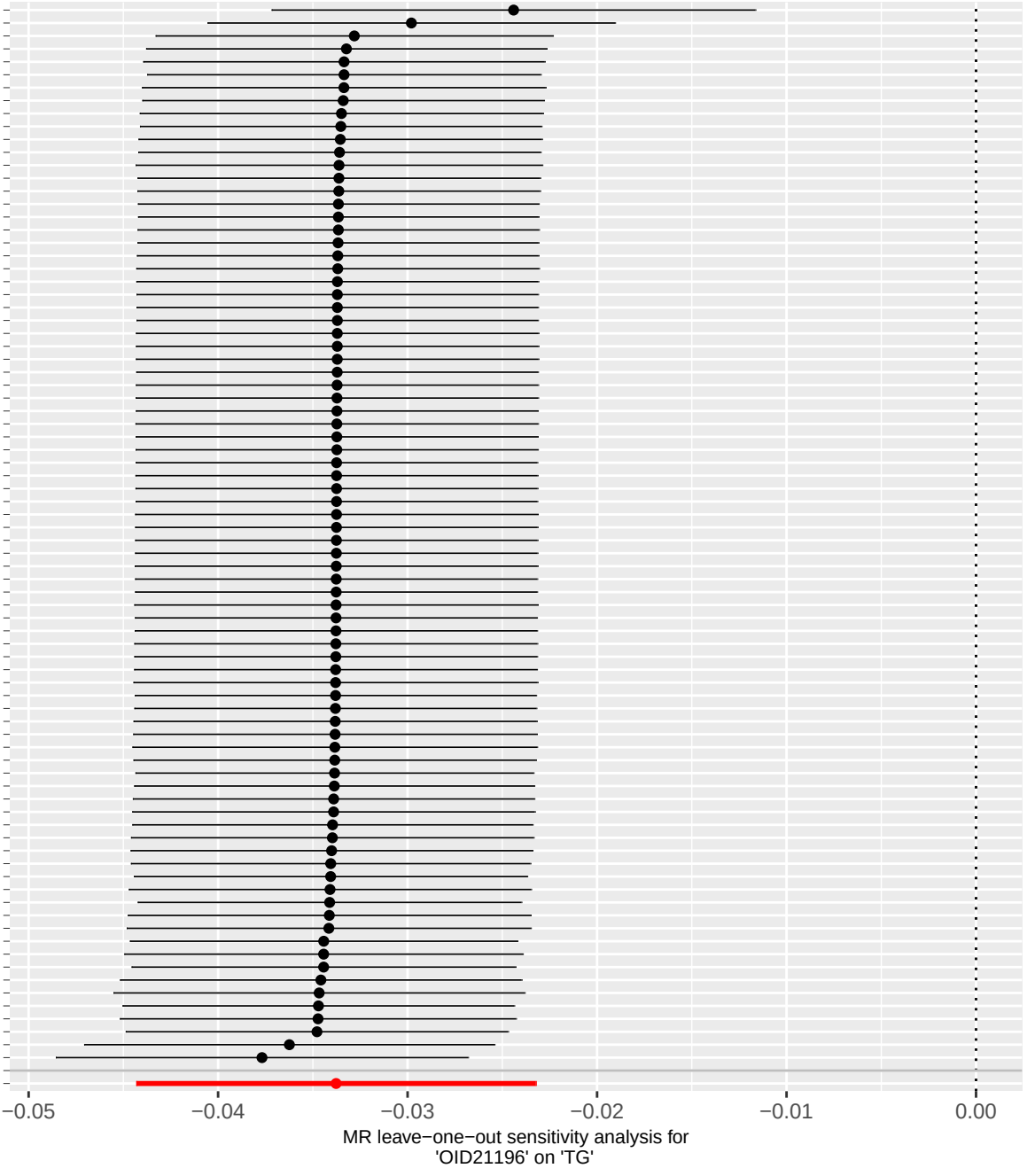

MR Test
Inverse variance weighted
Weighted median
MR Egger
0.15
0.10
0.05
0.00
−0.05
SNP effect on TG
0.25
0.50
0.75
1.00
SNP effect on OID21196


rs9262549
rs28752924
rs9378196
rs199616712
rs183703326
rs538614908
rs138394556
rs8910879
rs183120114
rs557963929
rs192481345
rs545072519
rs575756131
rs530799722
rs114394994
rs76961184
rs78852323
rs185831190
rs80072968
rs191251309
rs148172051
rs115997781
rs618871
rs2984162
rs74813291
rs62121627
rs62121626
rs547011451
rs652671
rs137916714
rs112067814
rs183747744
rs200030001
rs72227068
rs147870149
rs190915926
rs670771
rs2984161
rs533927572
rs182402369
rs191837657
rs2916005
rs2966876
rs114336758
rs62123008
rs573175256
rs575594677
rs370947825
rs556918940
rs184309862
rs17879981
rs565822002
rs543866586
rs565515386
rs150452089
rs561575493
rs114646026
rs375449462
rs146146117
rs372074906
rs552673768
rs555548512
rs114708995
rs375069308
rs193292687
rs543436227
rs543246912
rs9501646
rs11670140
rs545361737
rs9274169
rs7254870
rs574576046
rs34714595
rs9273771
rs532524051
rs3885184
rs113194763
rs10774624
rs370363575
rs9348845
rs62121618
All
−0.05
−0.04
−0.03
−0.02
−0.01
0.00
MR leave−one−out sensitivity analysis for
'OID21196' on 'TG'