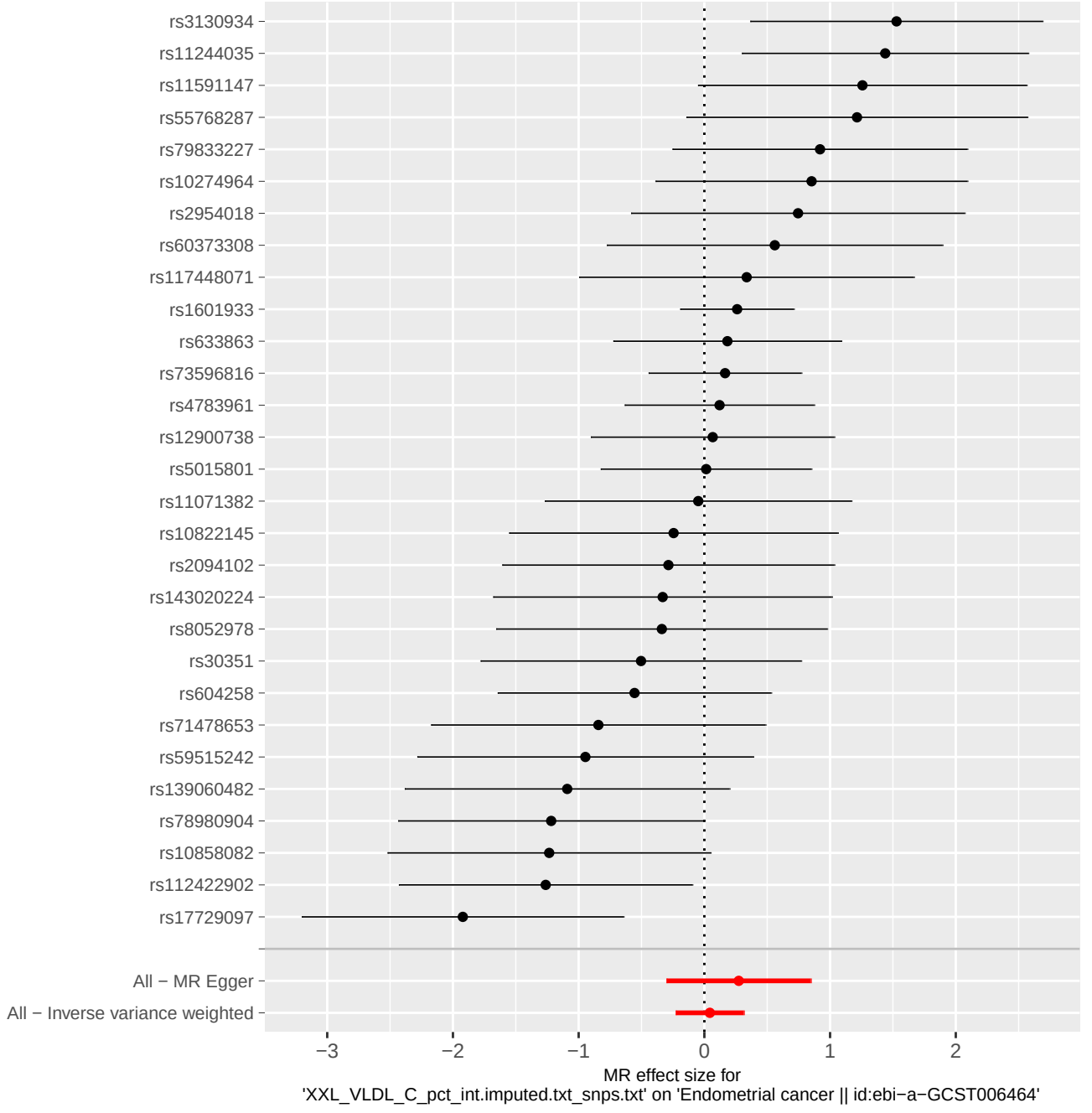
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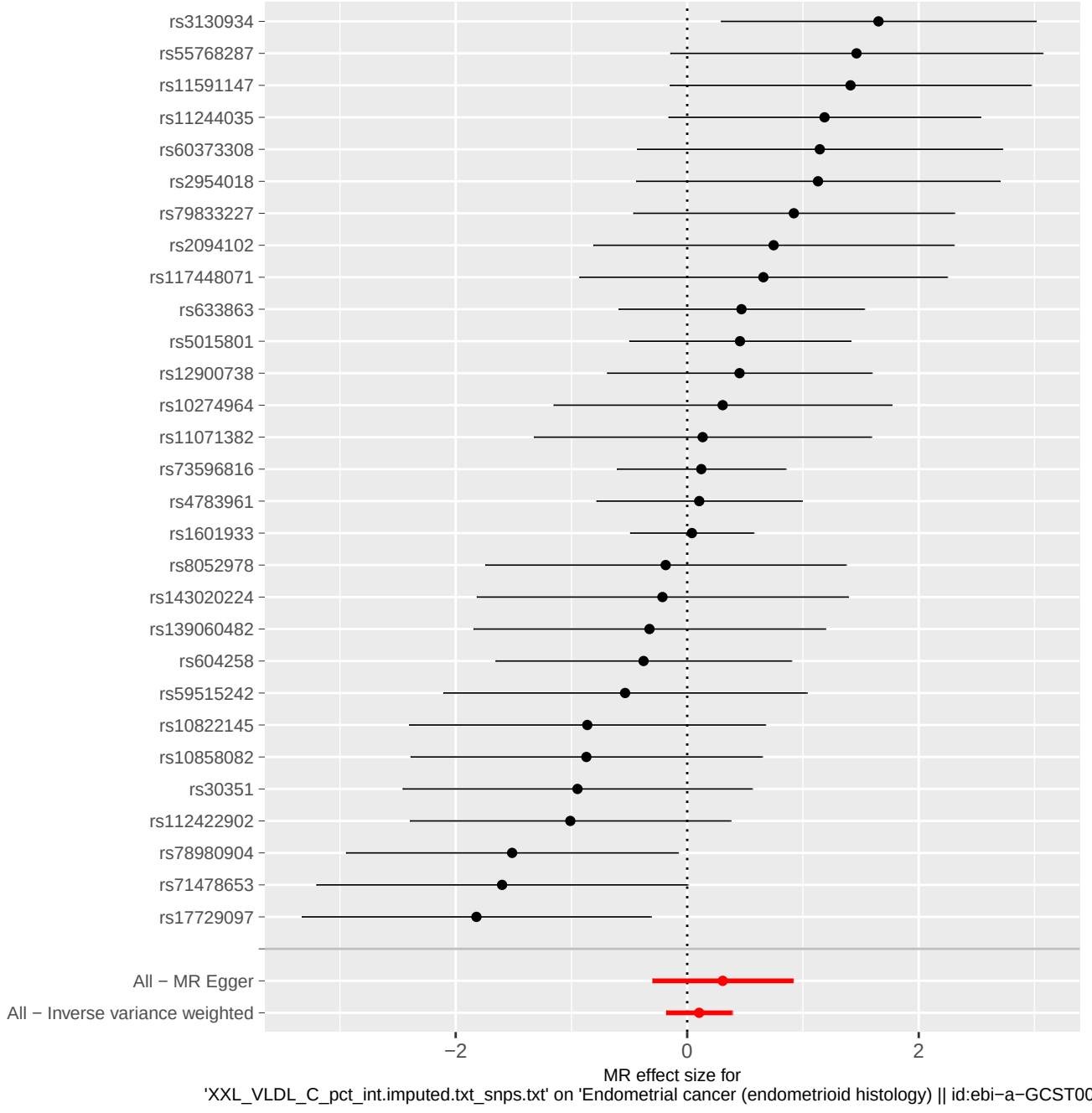
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All − MR Egger
All − Inverse variance weighted
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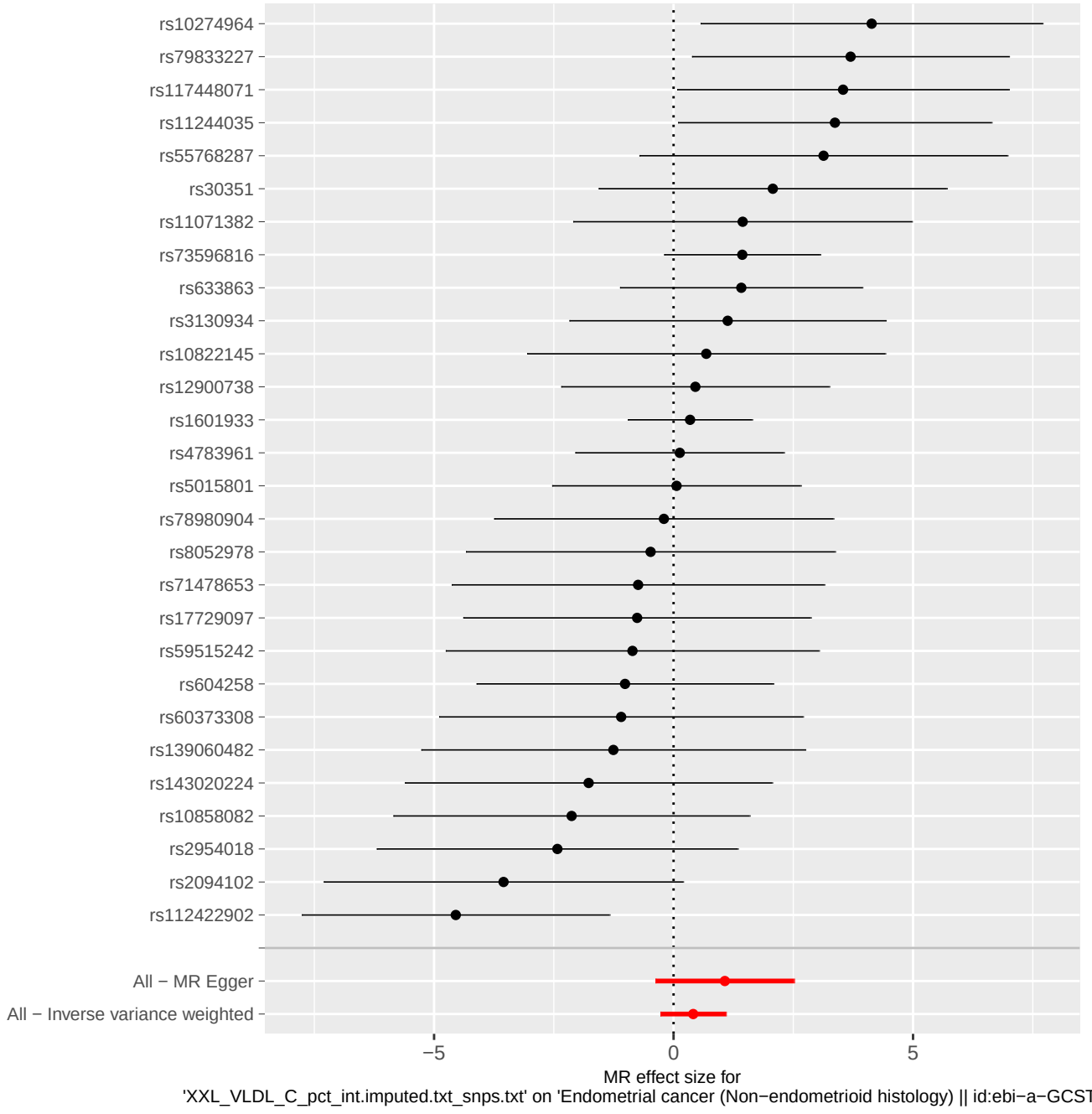
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All − Inverse variance weighted
−5
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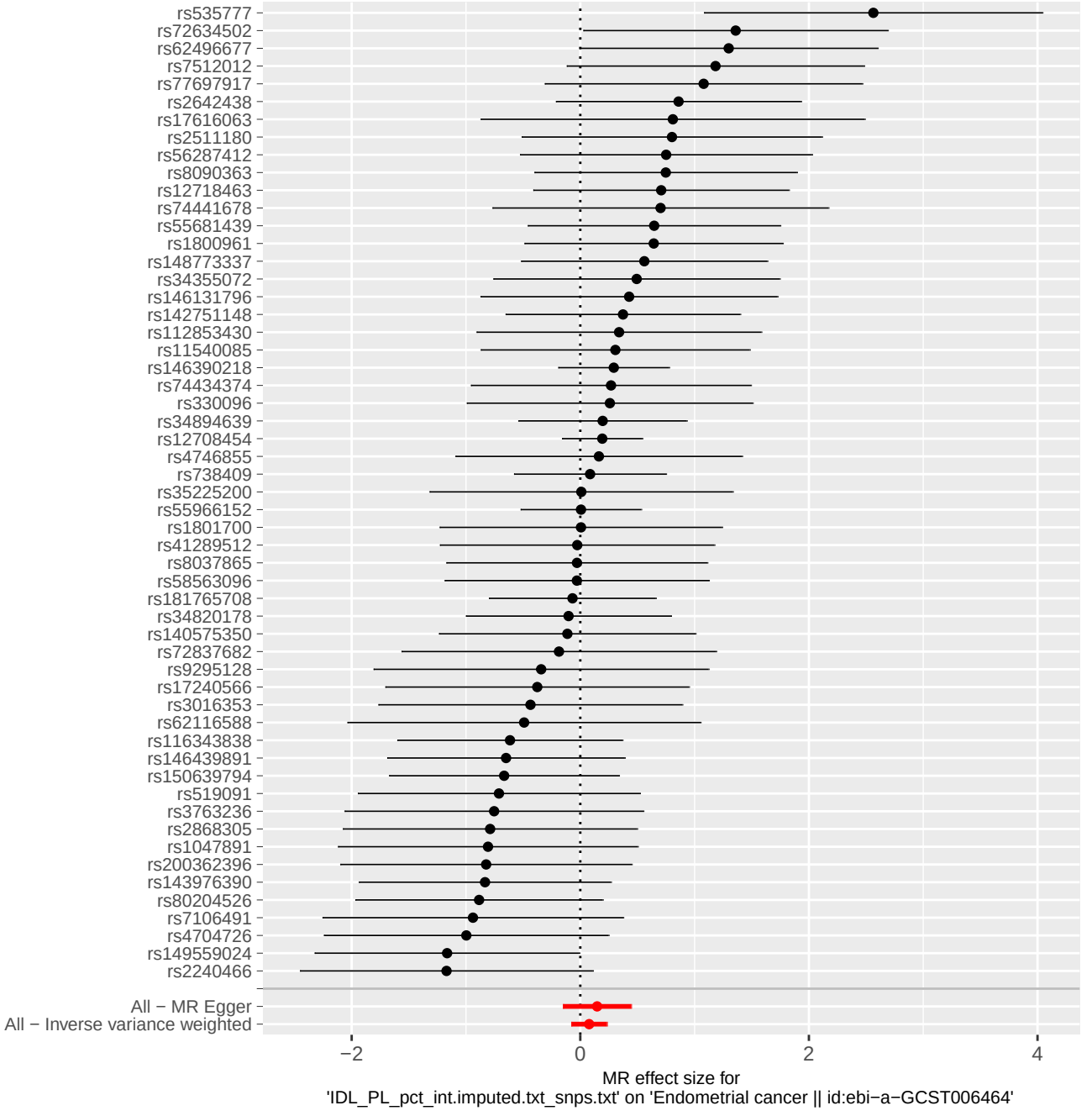
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All − Inverse variance weighted
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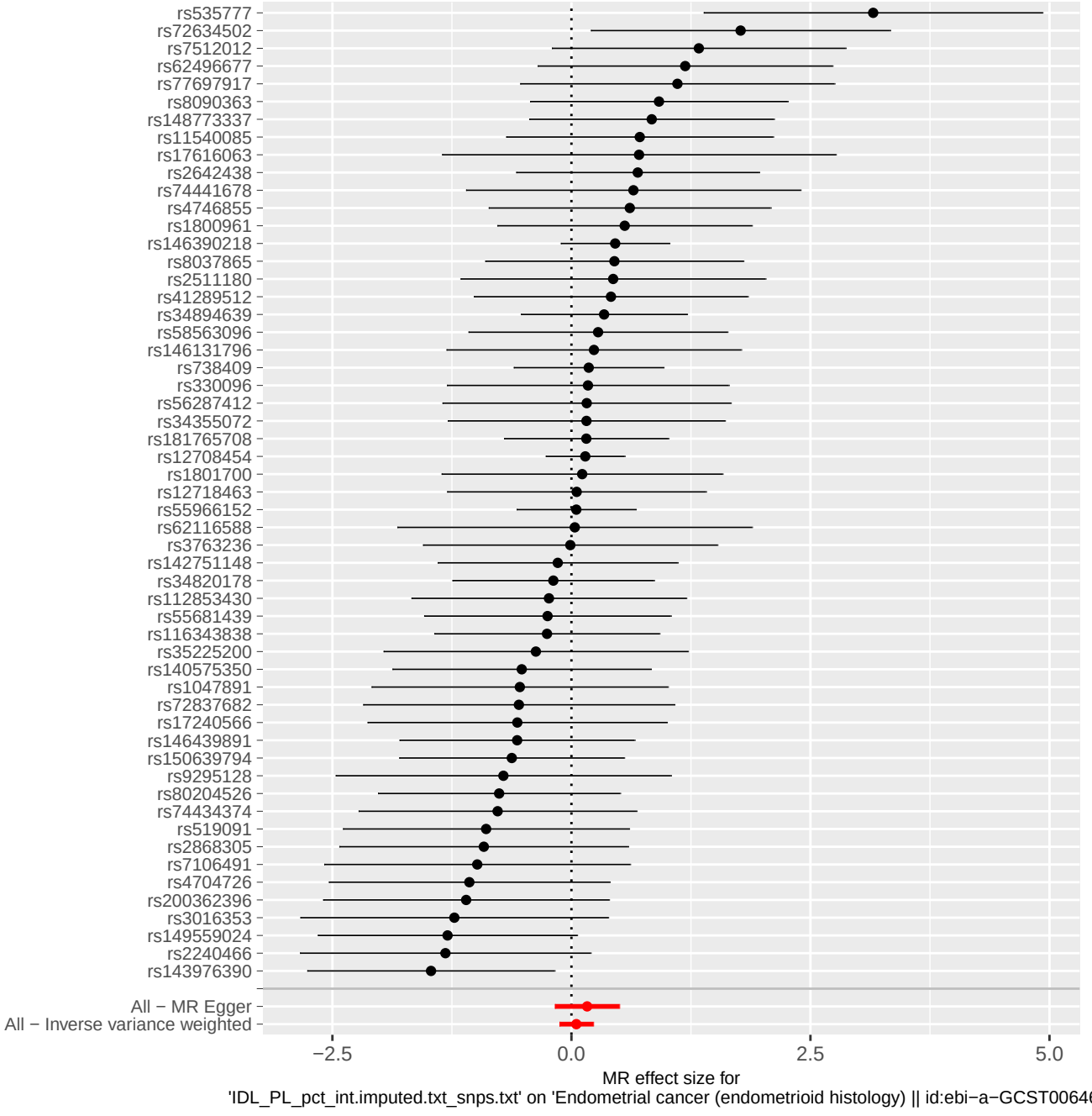
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All − MR Egger
All − Inverse variance weighted
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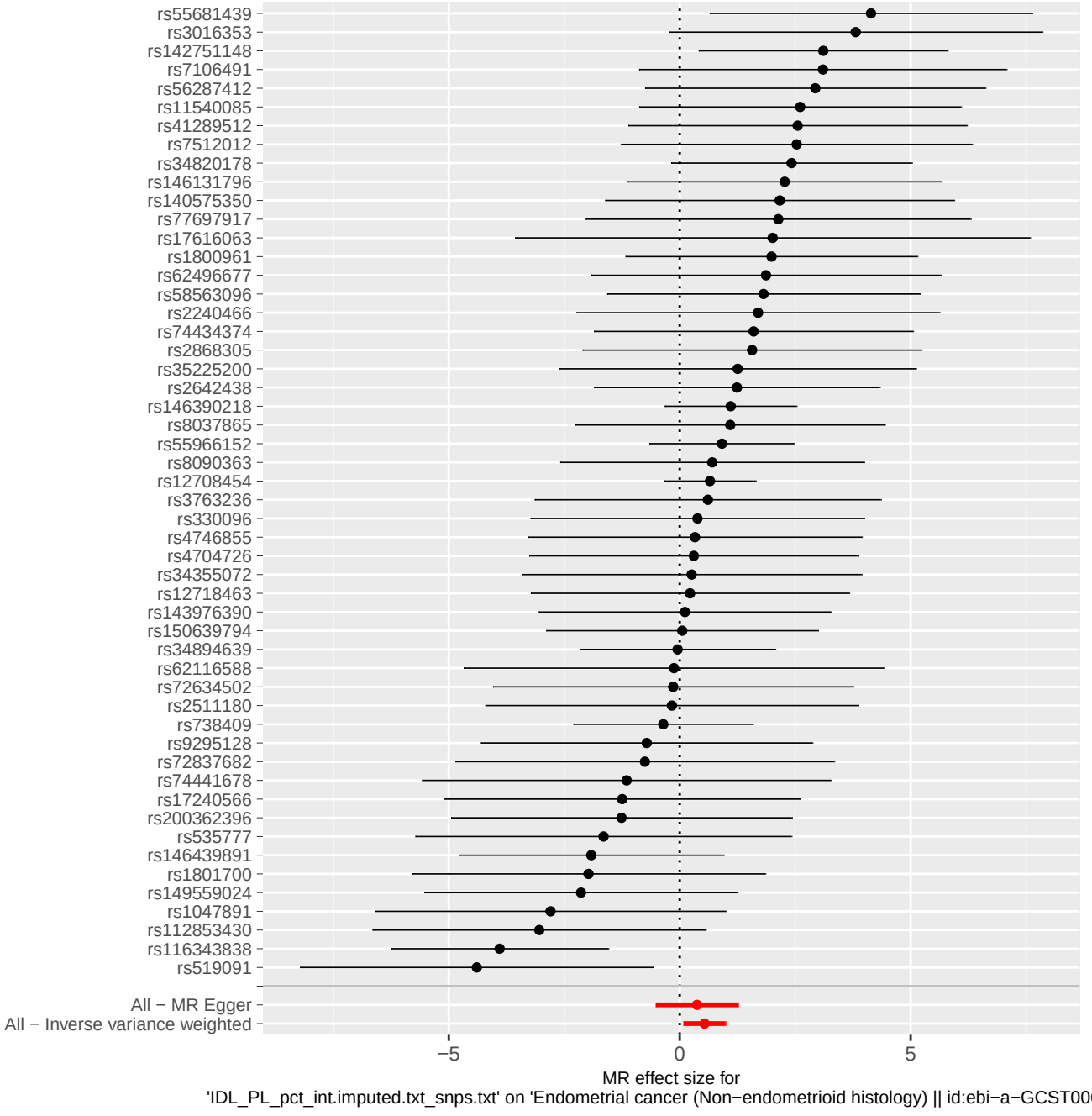
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All − Inverse variance weighted
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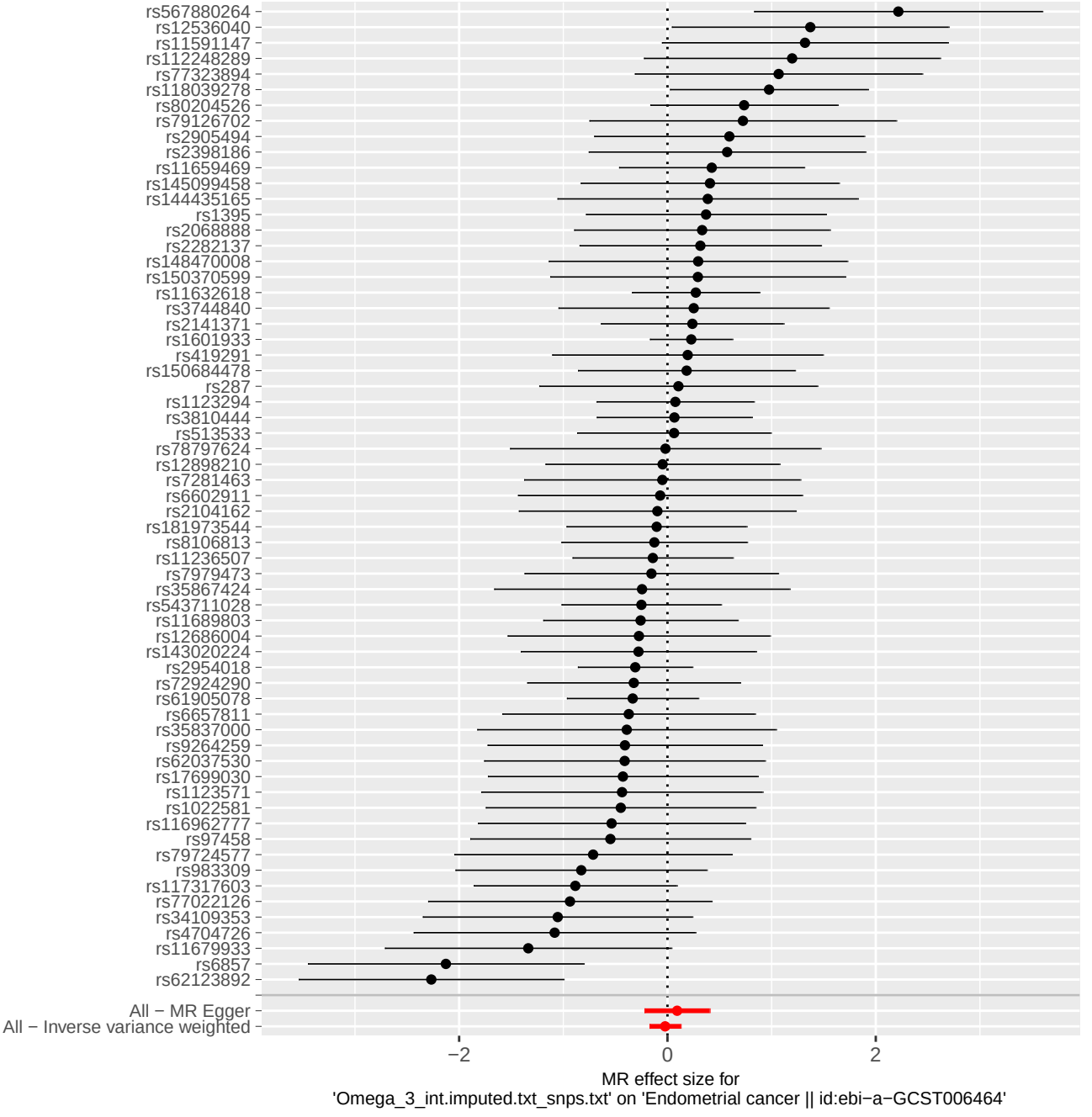
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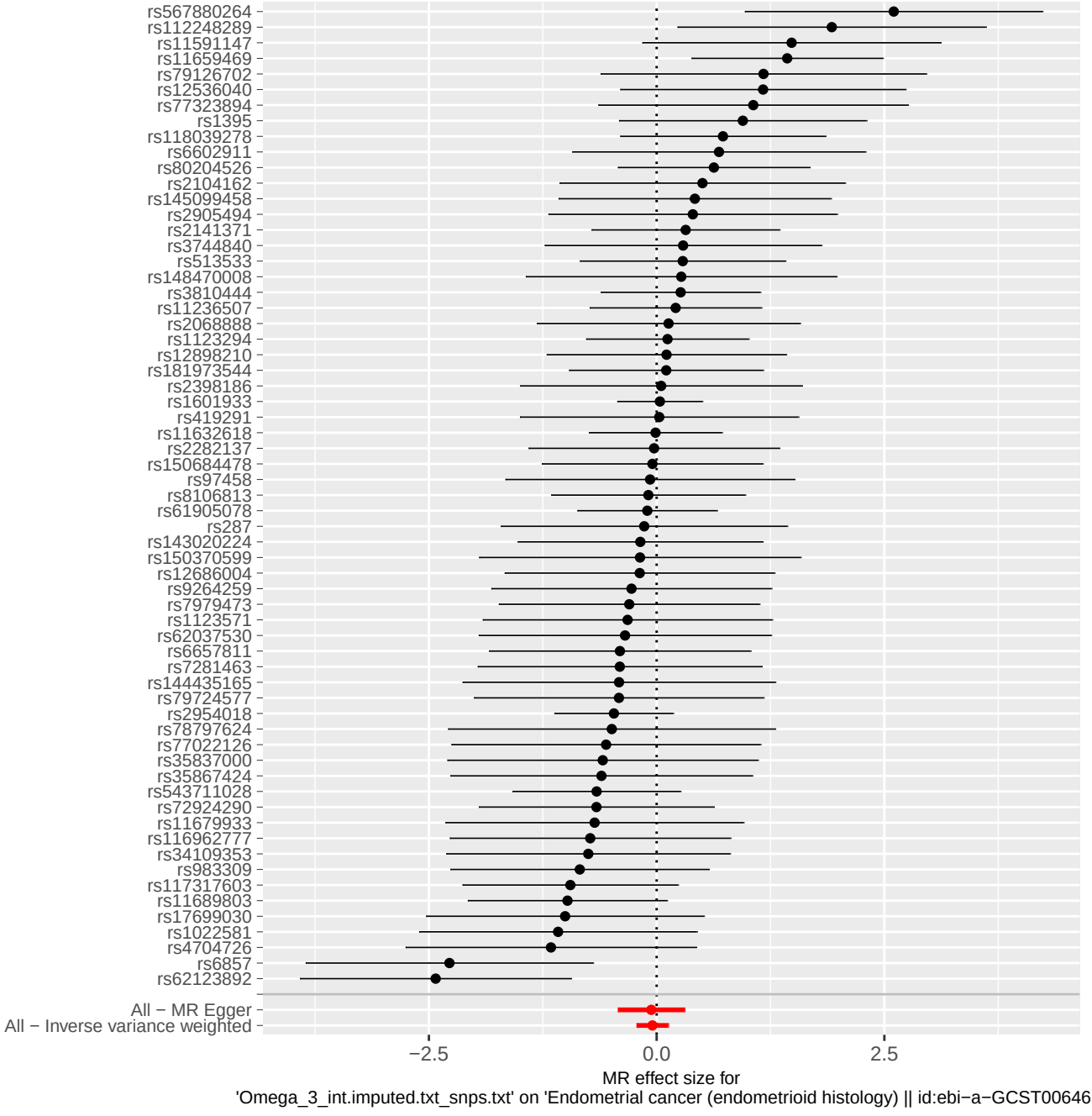
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All − Inverse variance weighted
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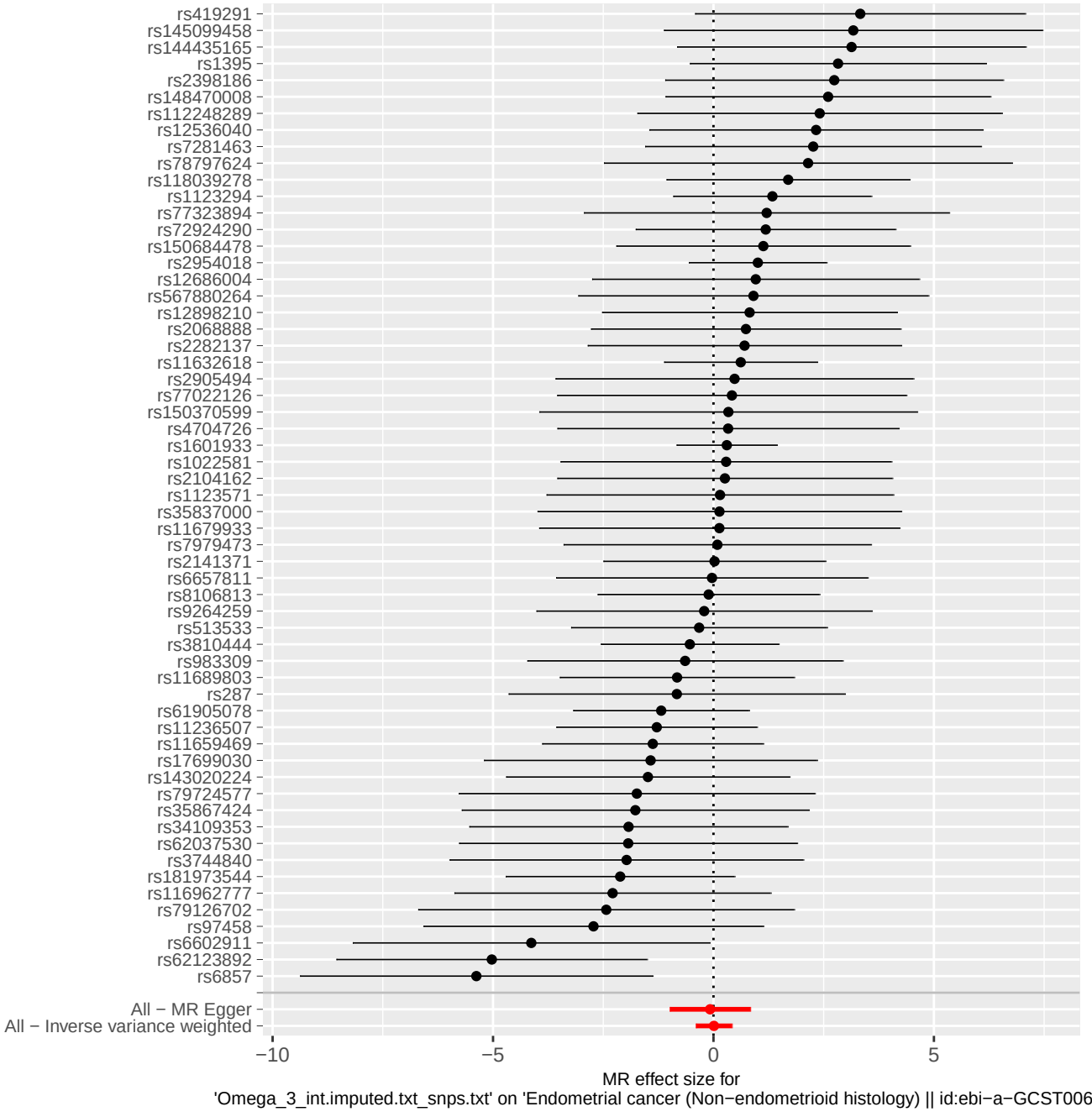
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All − Inverse variance weighted
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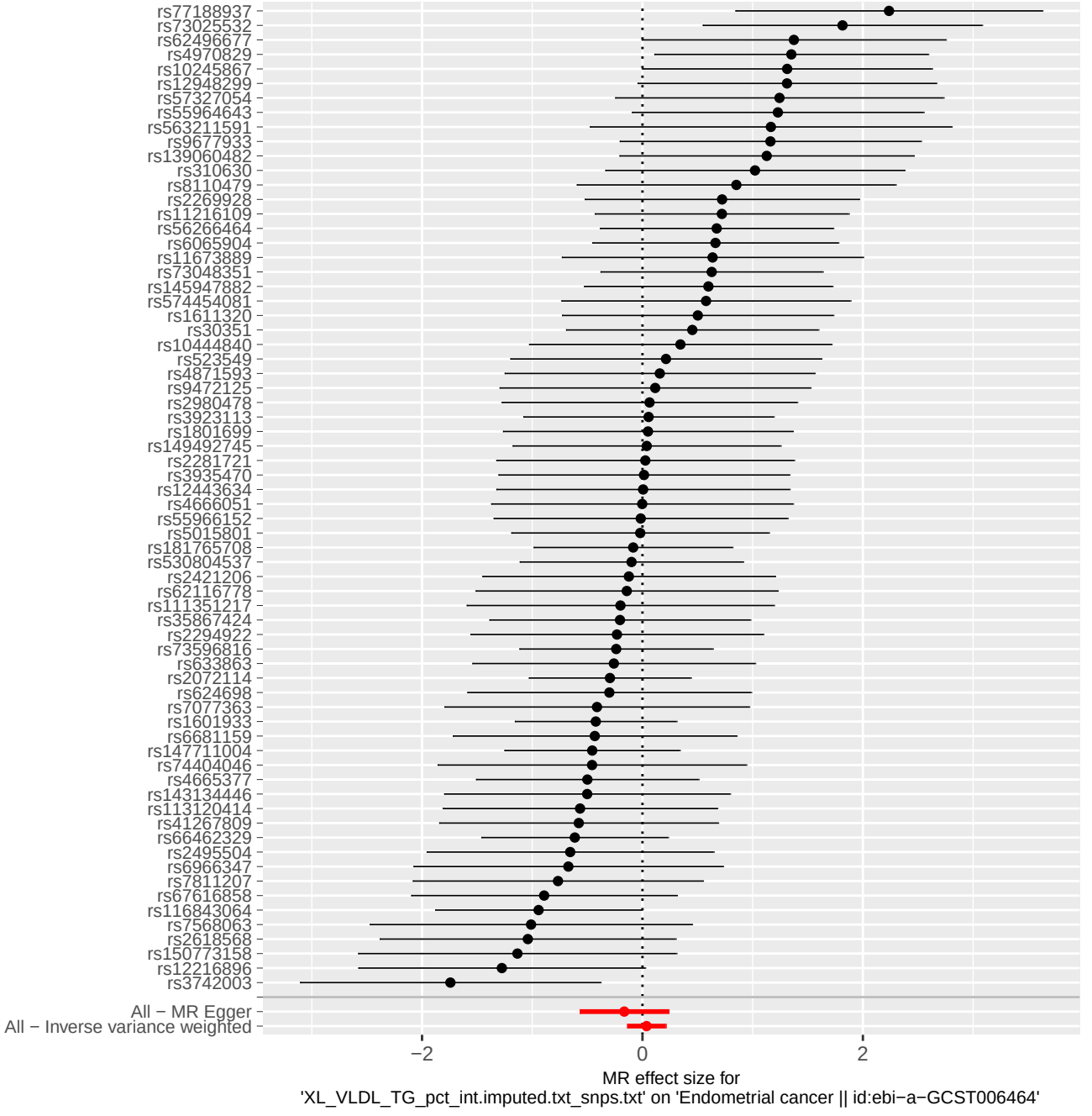
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All − Inverse variance weighted
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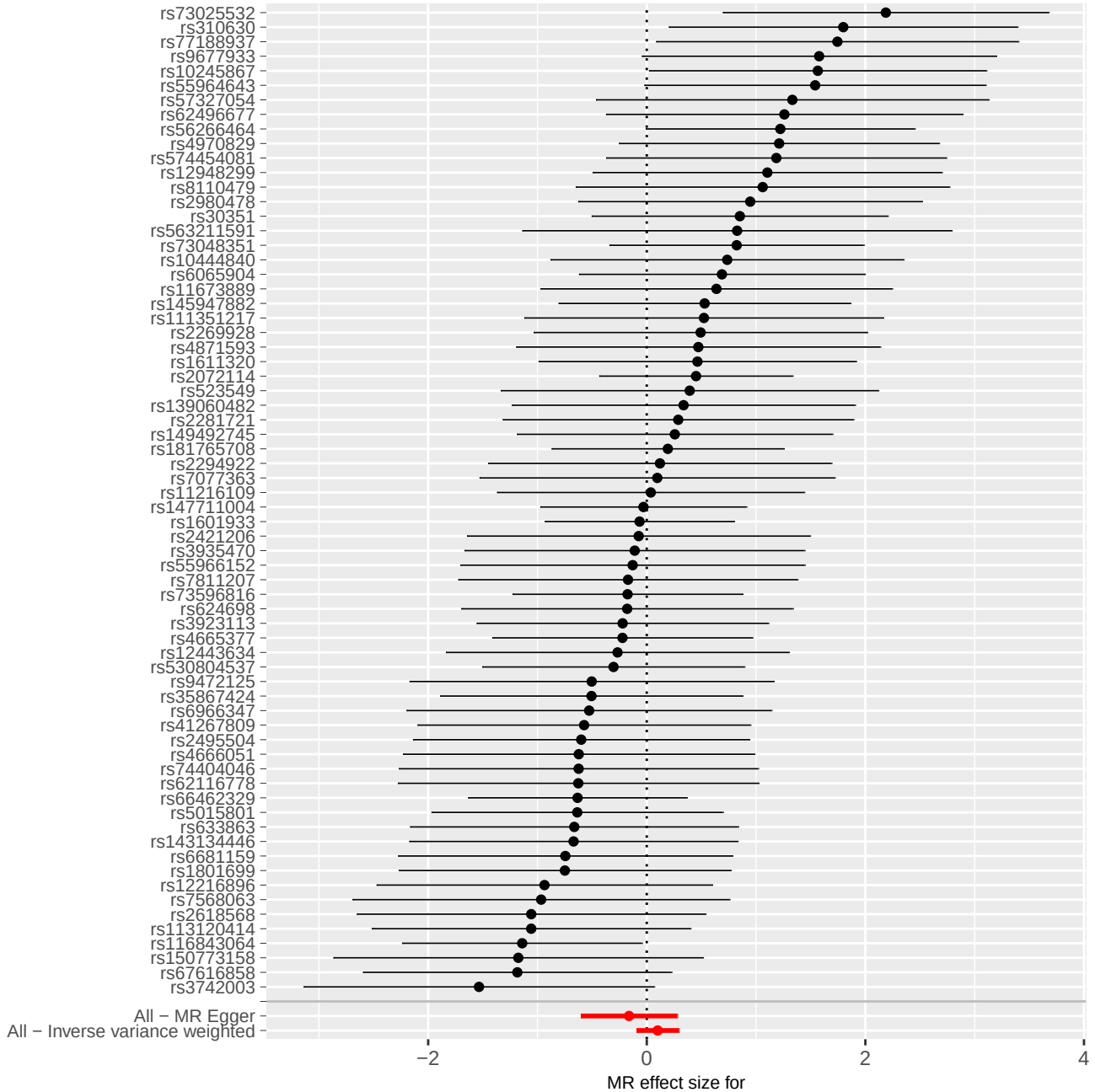
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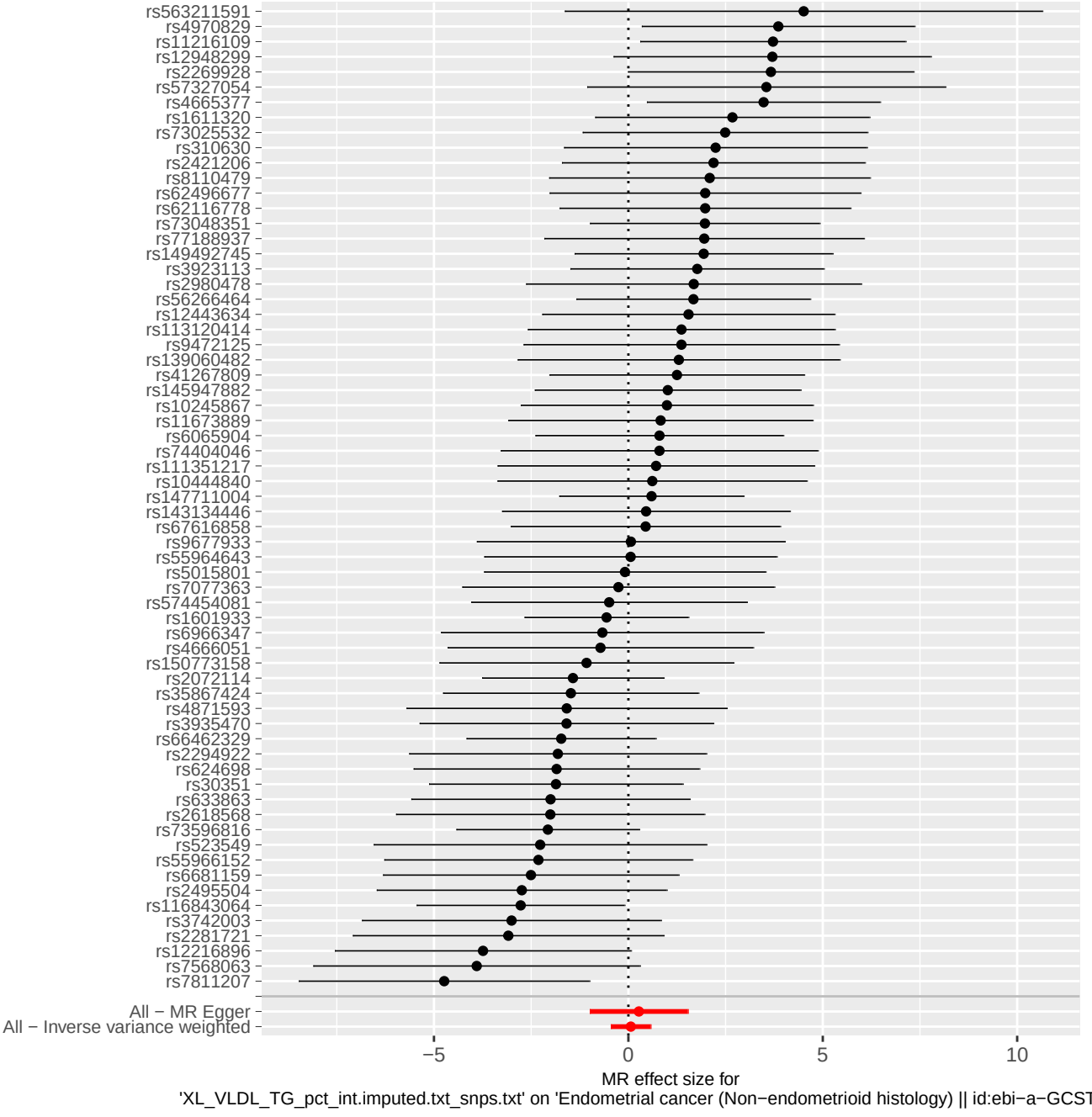
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All − Inverse variance weighted
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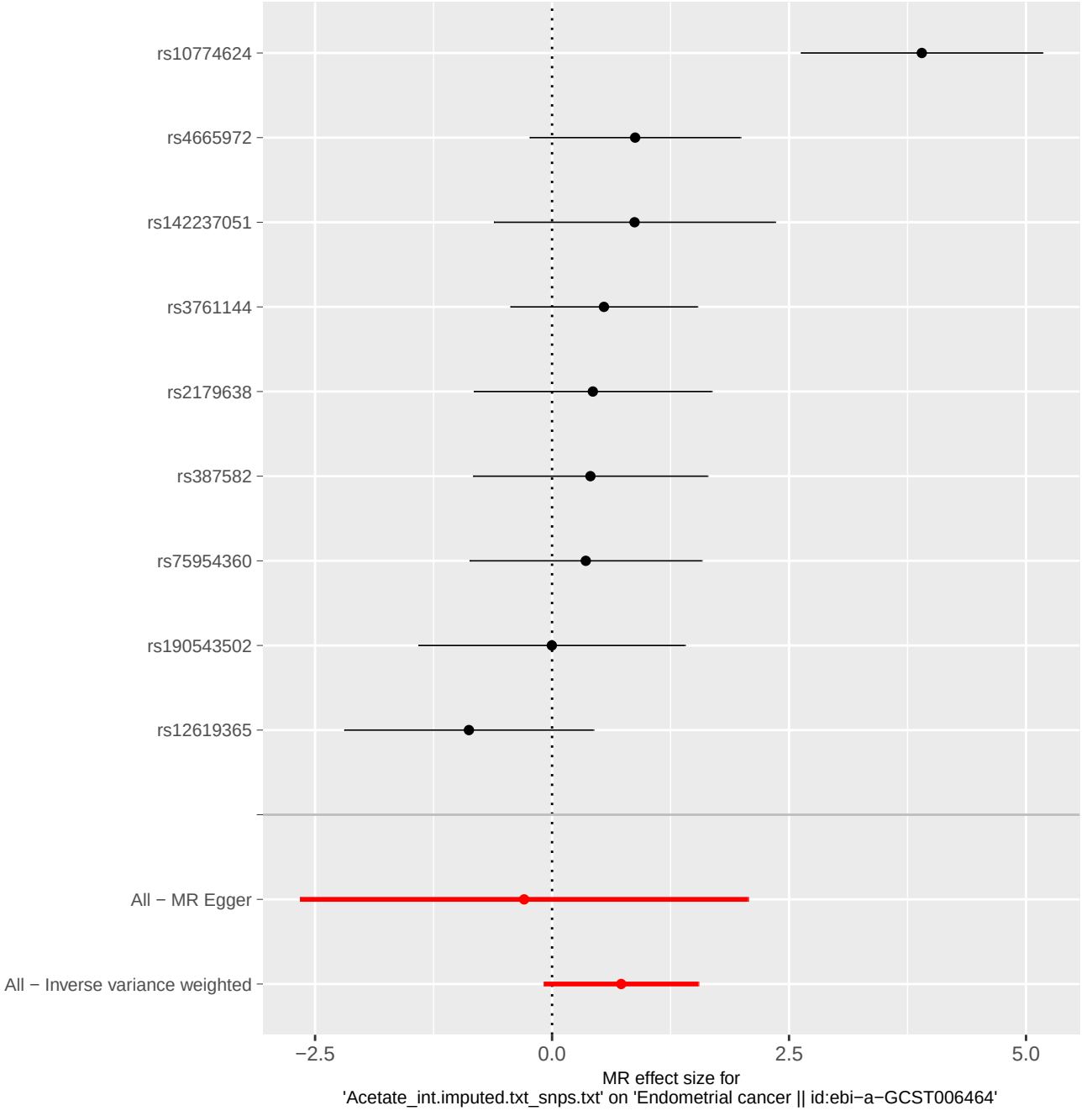
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All − Inverse variance weighted
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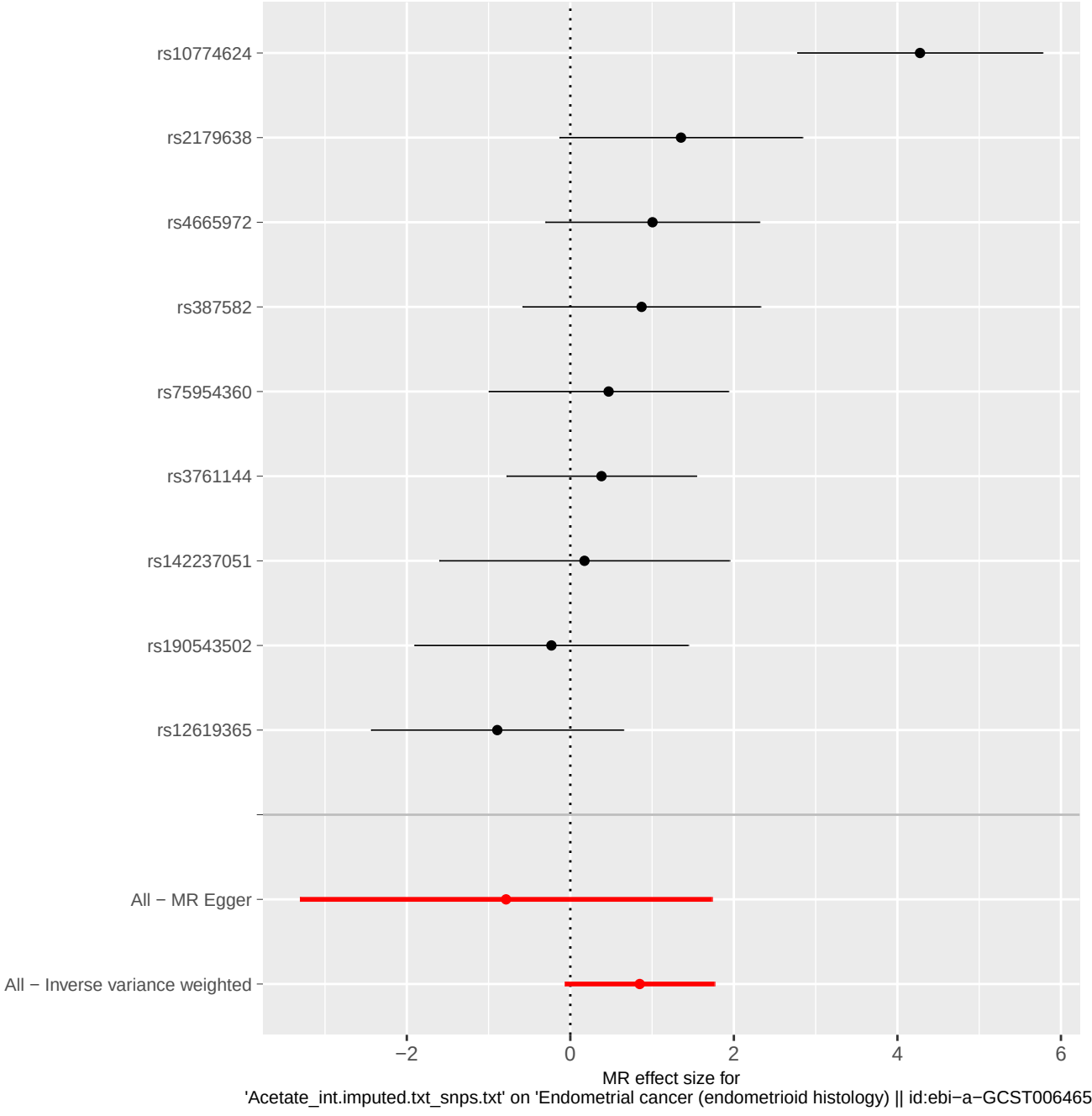
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All − Inverse variance weighted
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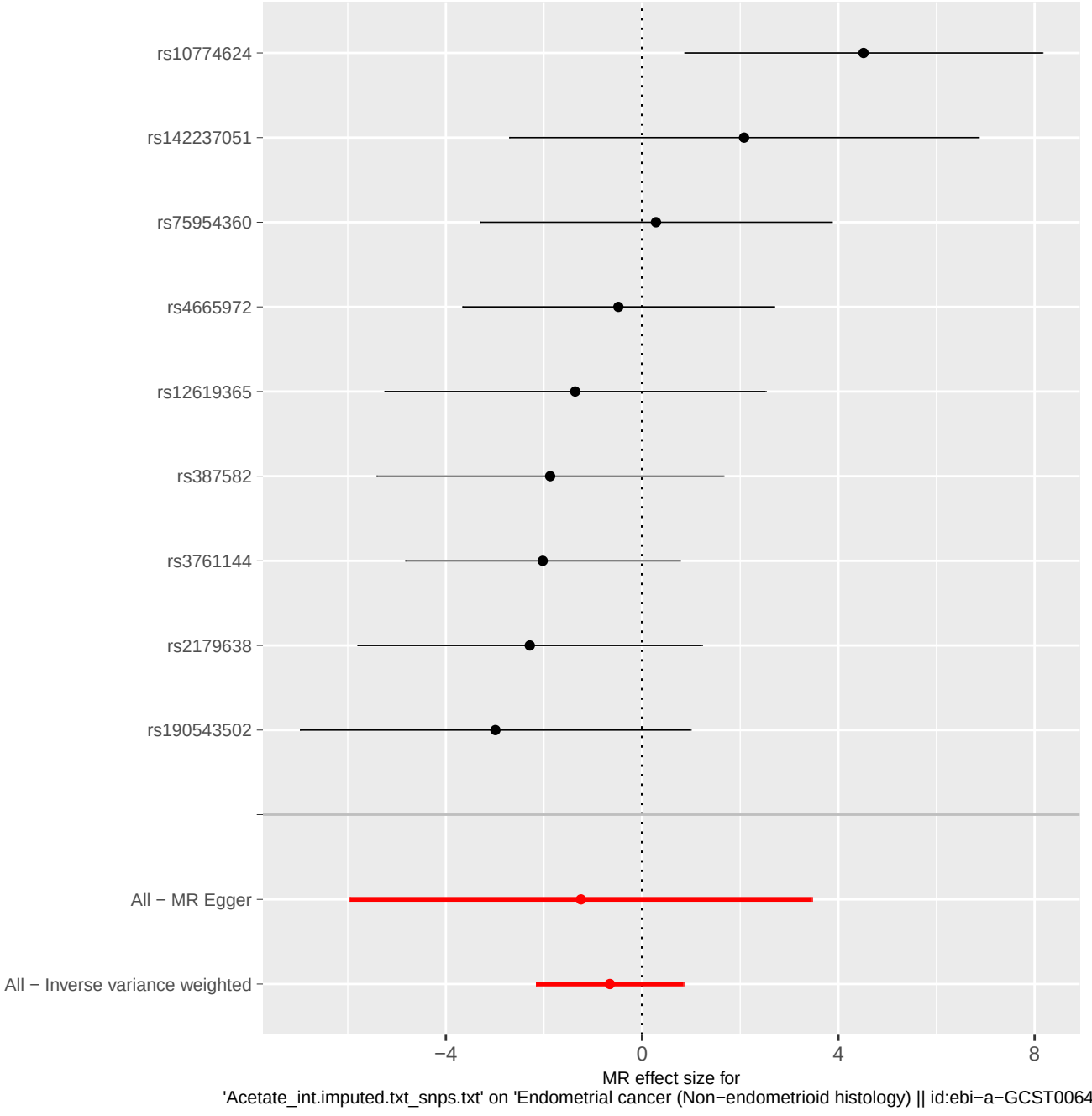
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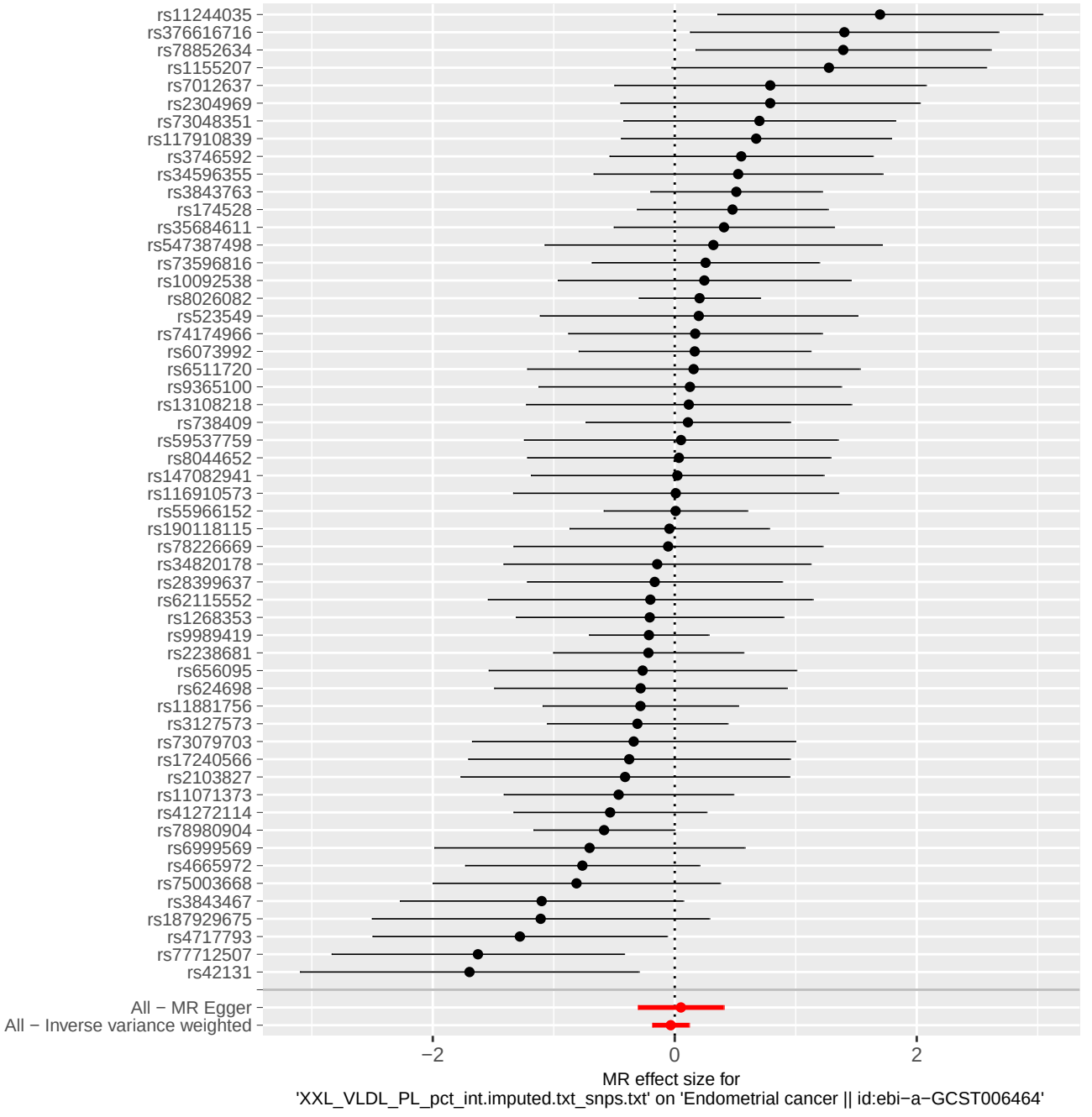
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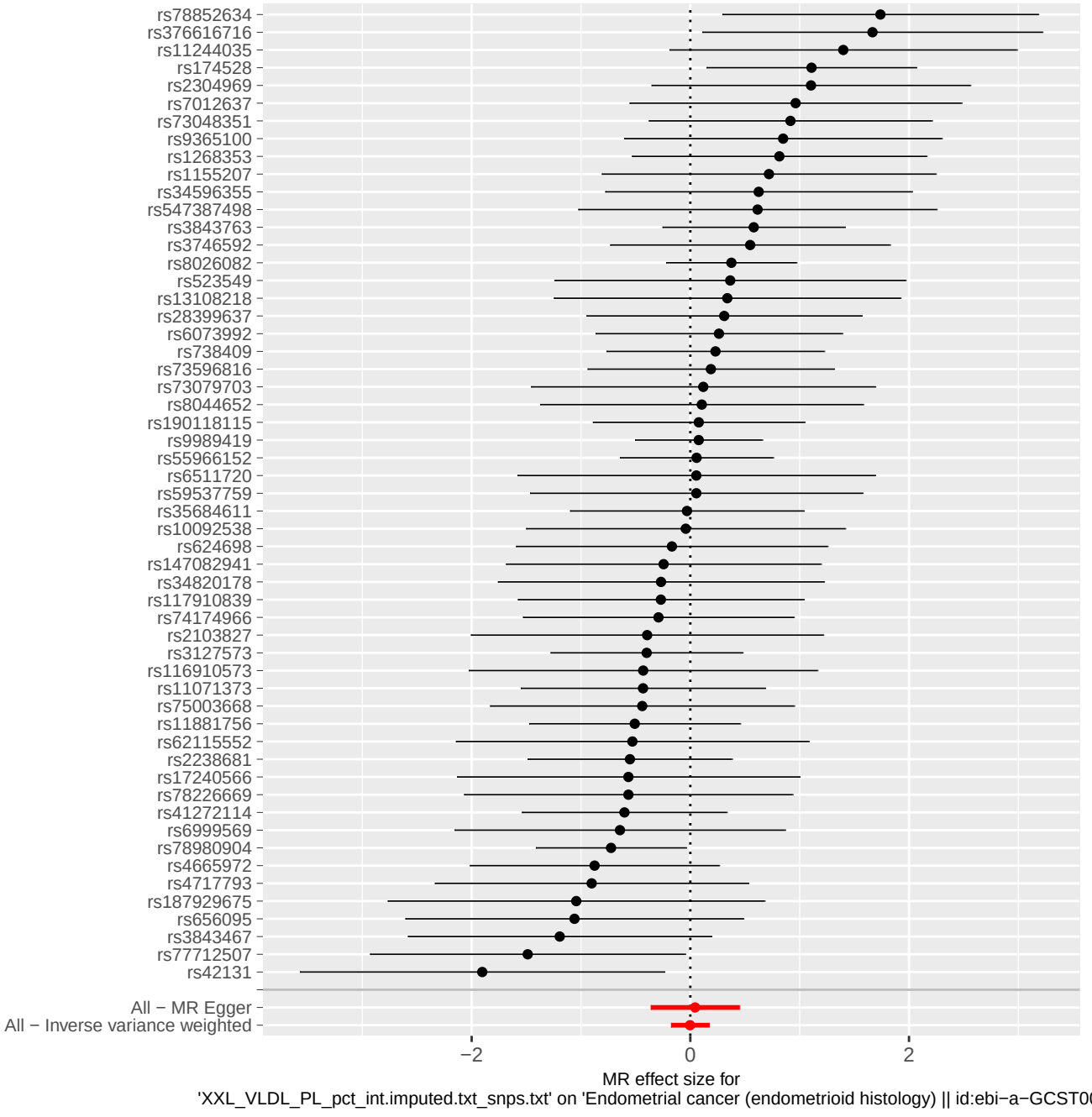
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All − Inverse variance weighted
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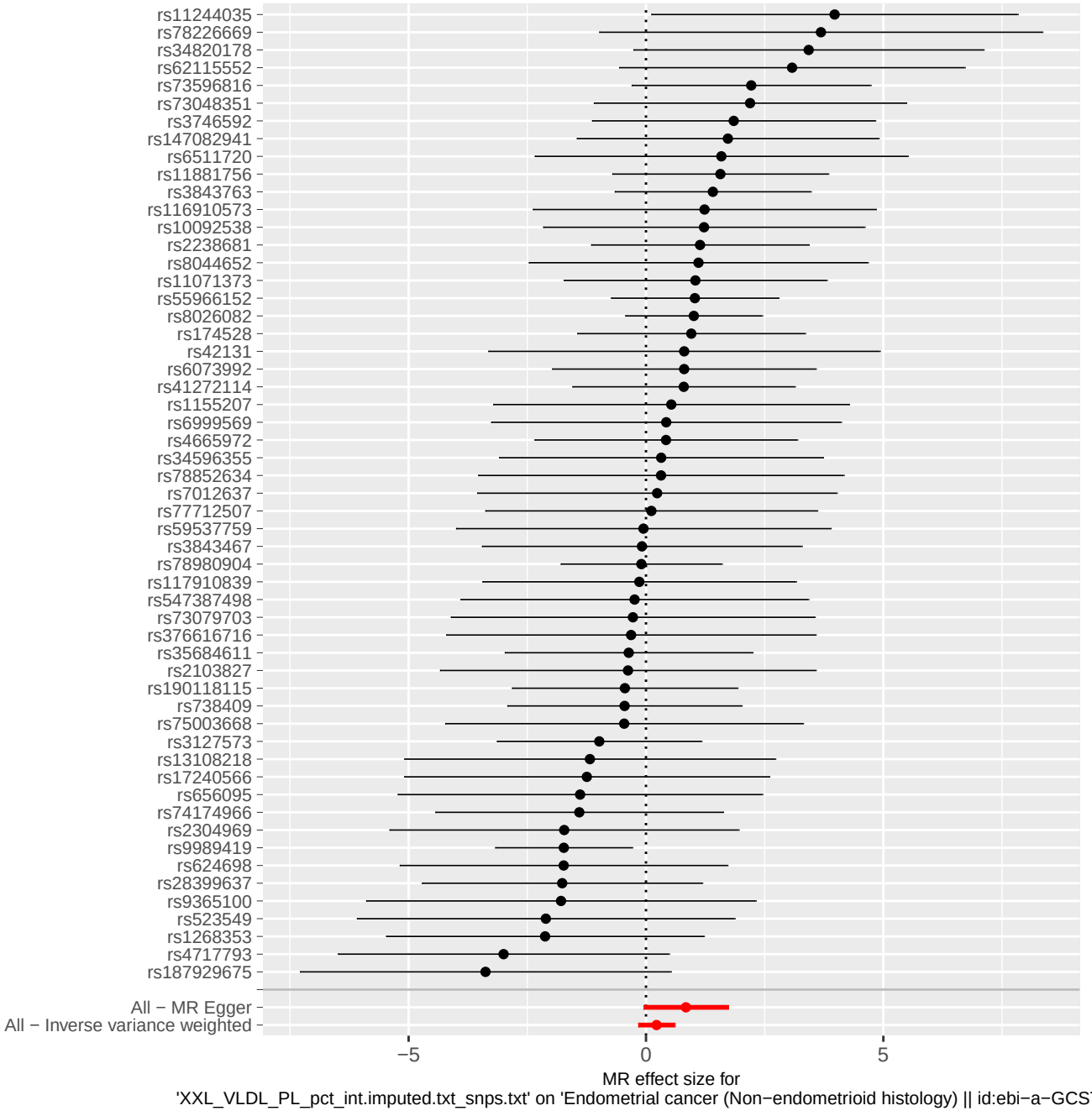
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All − Inverse variance weighted
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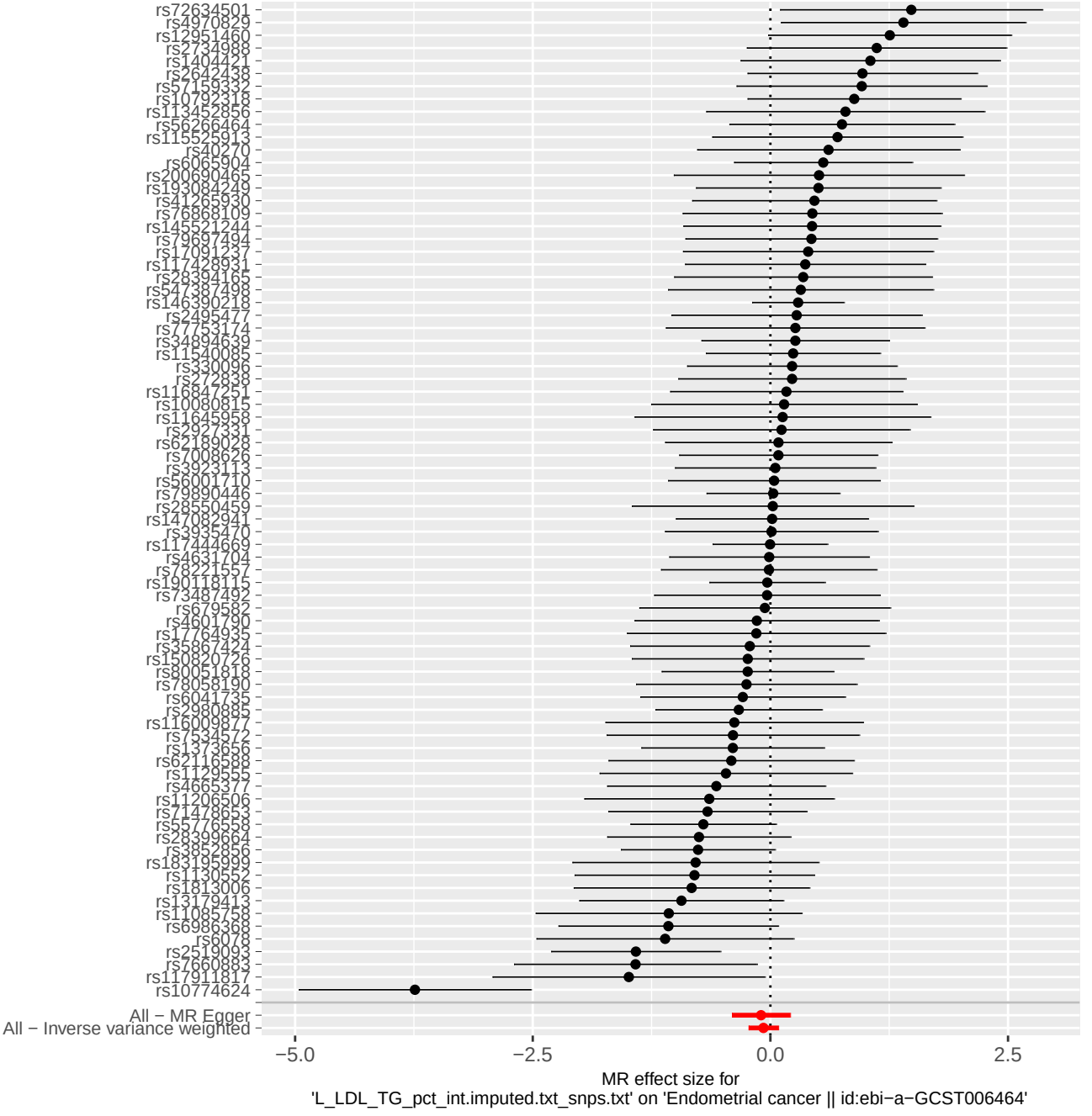
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All − Inverse variance weighted
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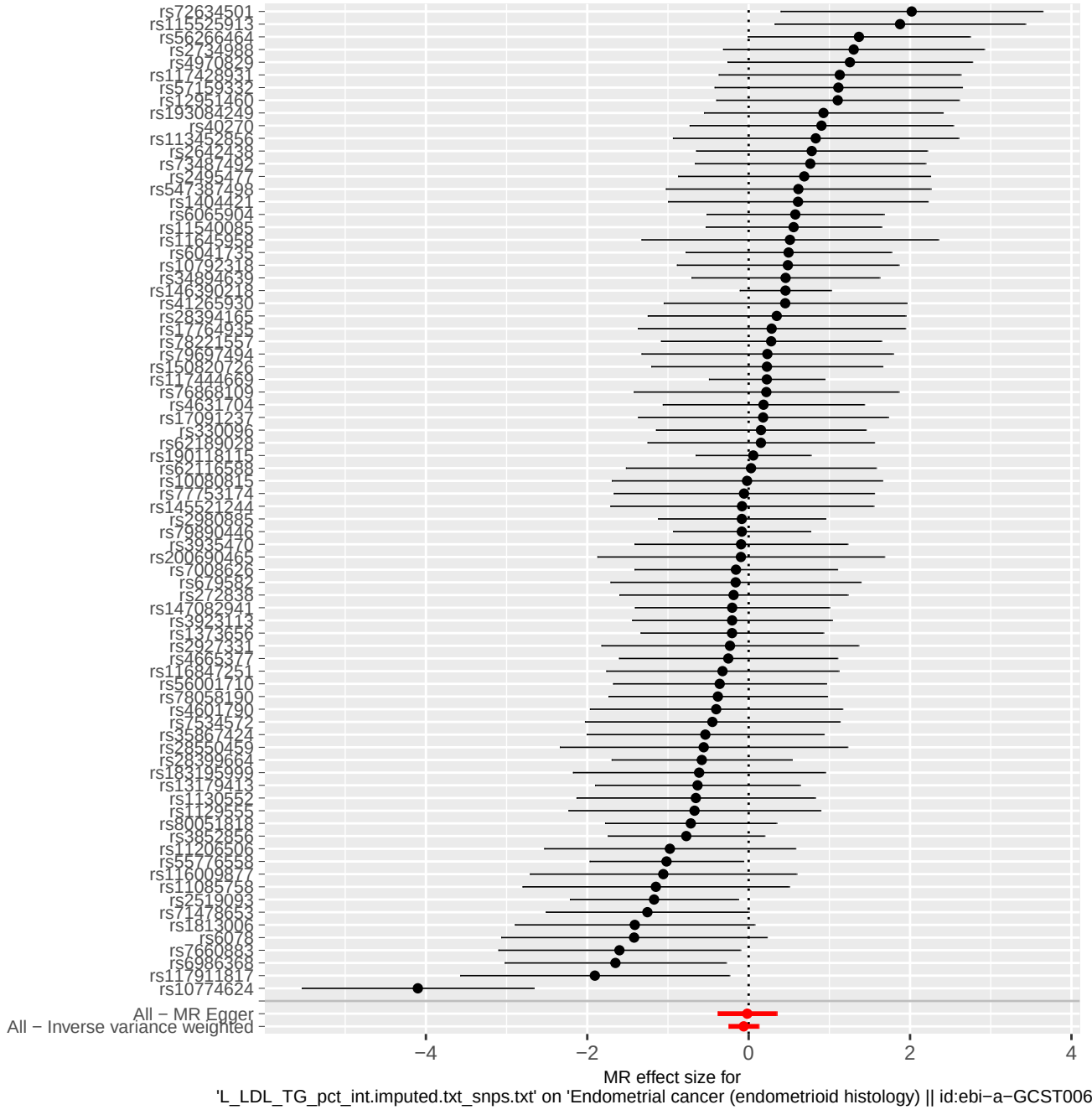
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All − Inverse variance weighted
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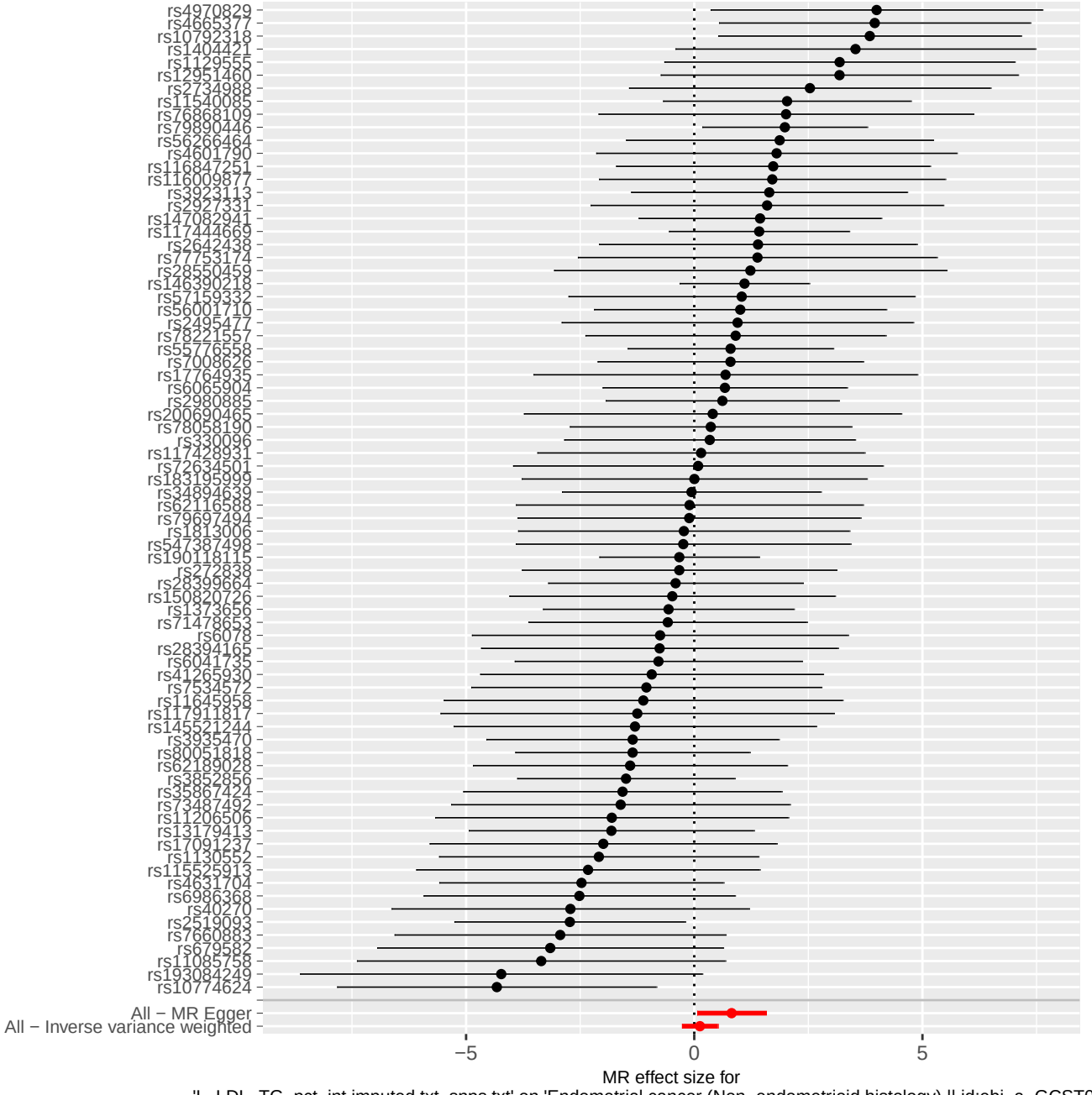
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All − MR Egger
All − Inverse variance weighted
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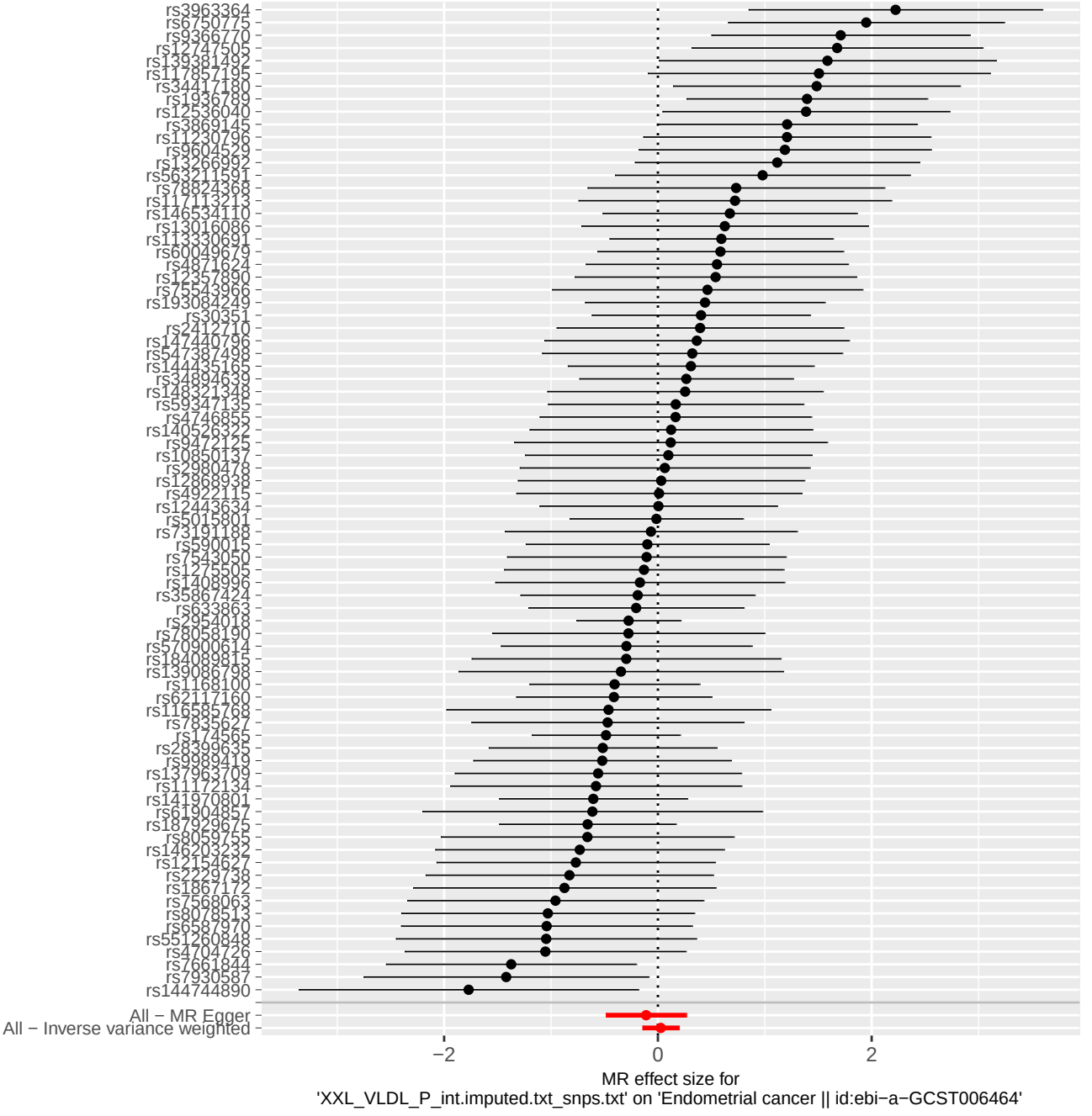
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All − MR Egger
All − Inverse variance weighted
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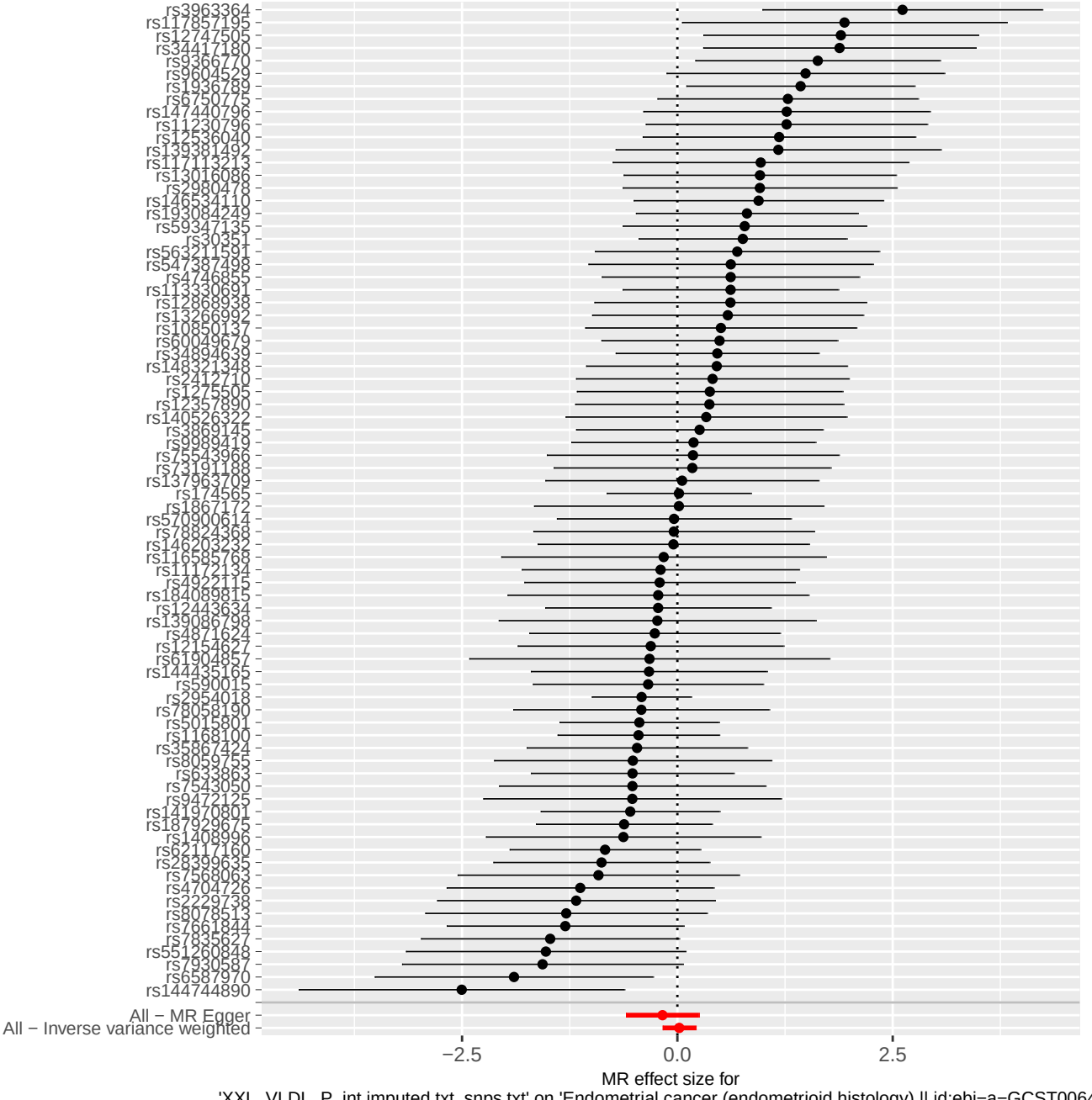
'XXL_VLDL_P_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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All − Inverse variance weighted
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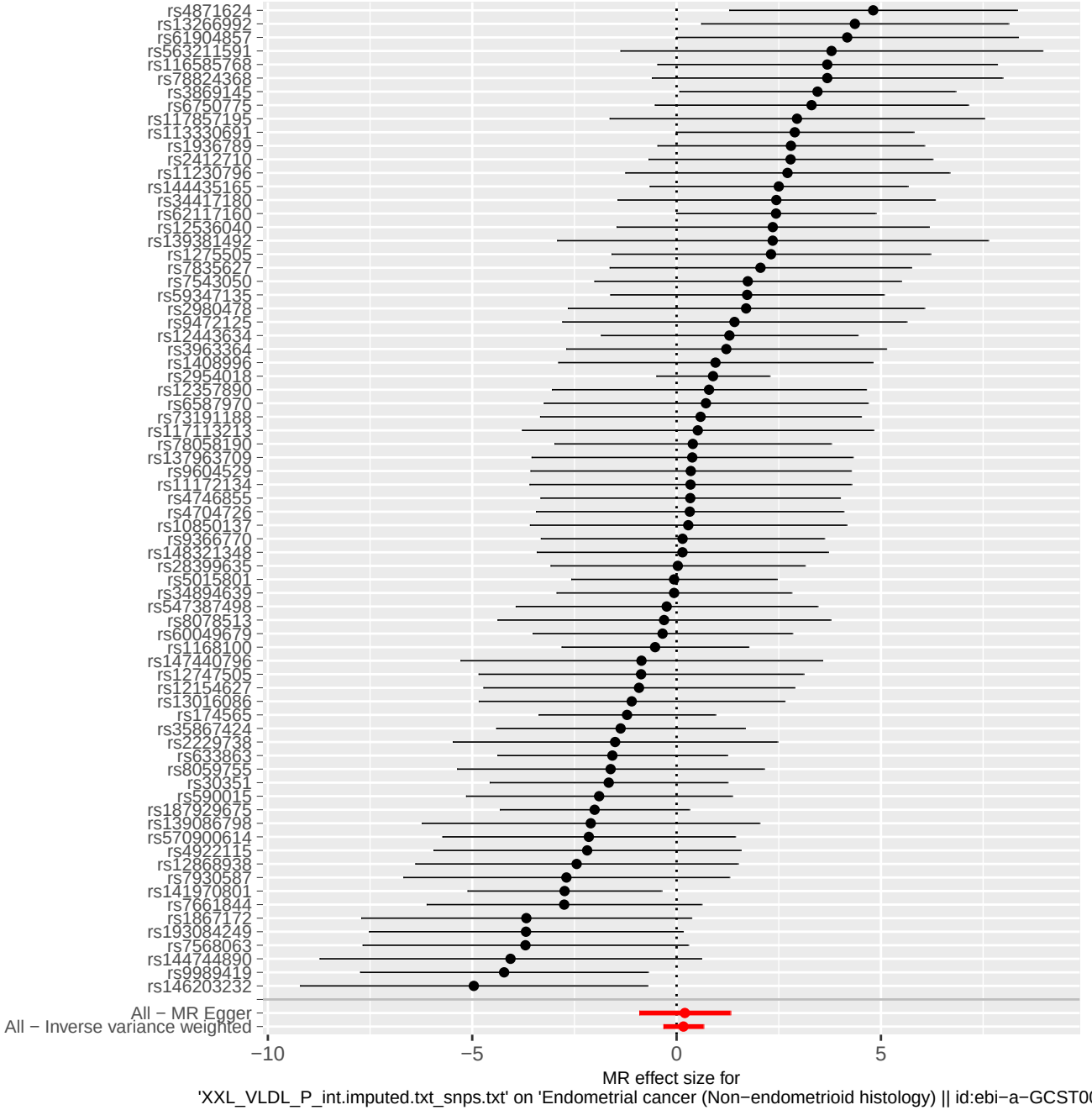
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All − Inverse variance weighted
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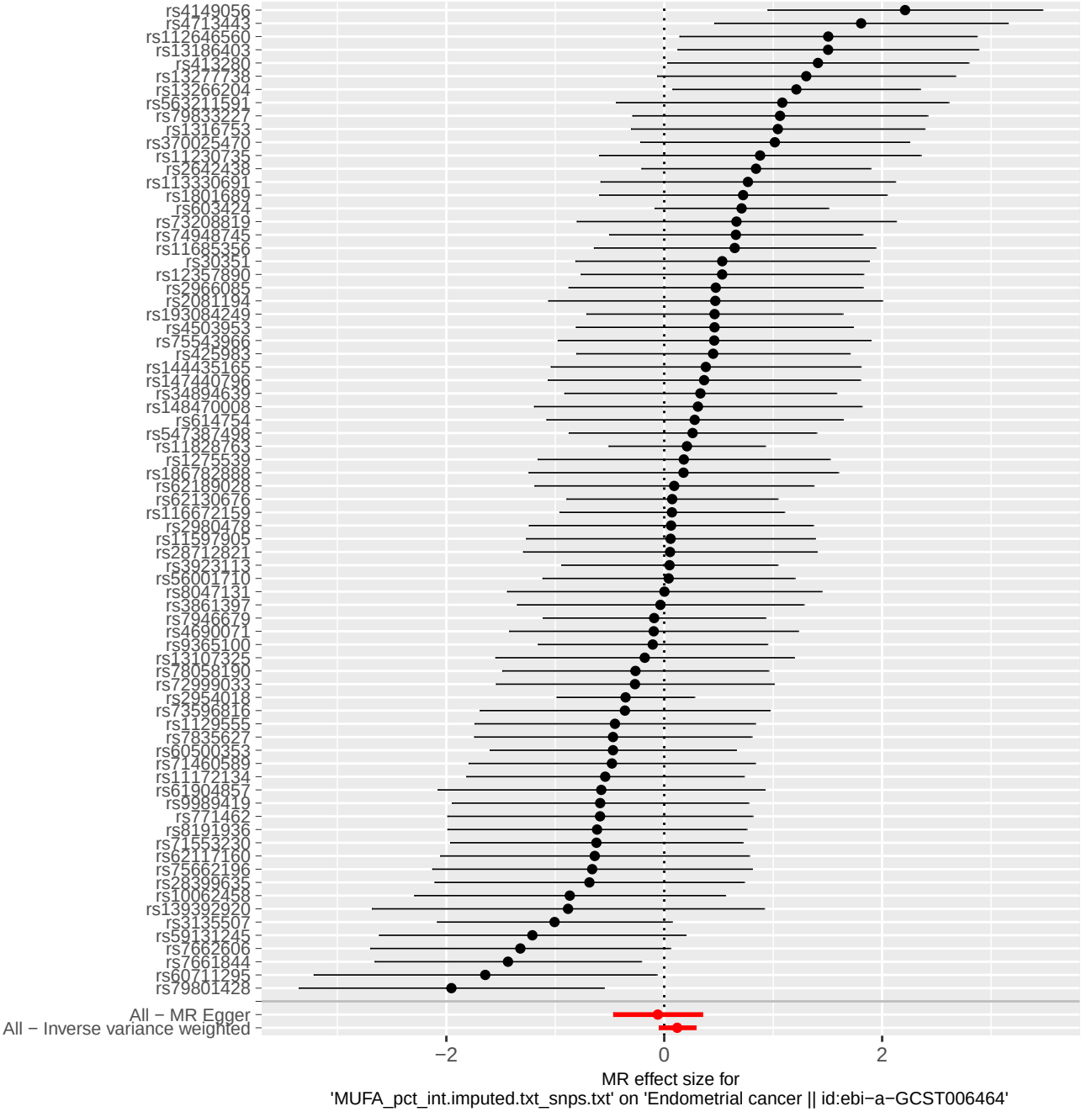
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All − Inverse variance weighted
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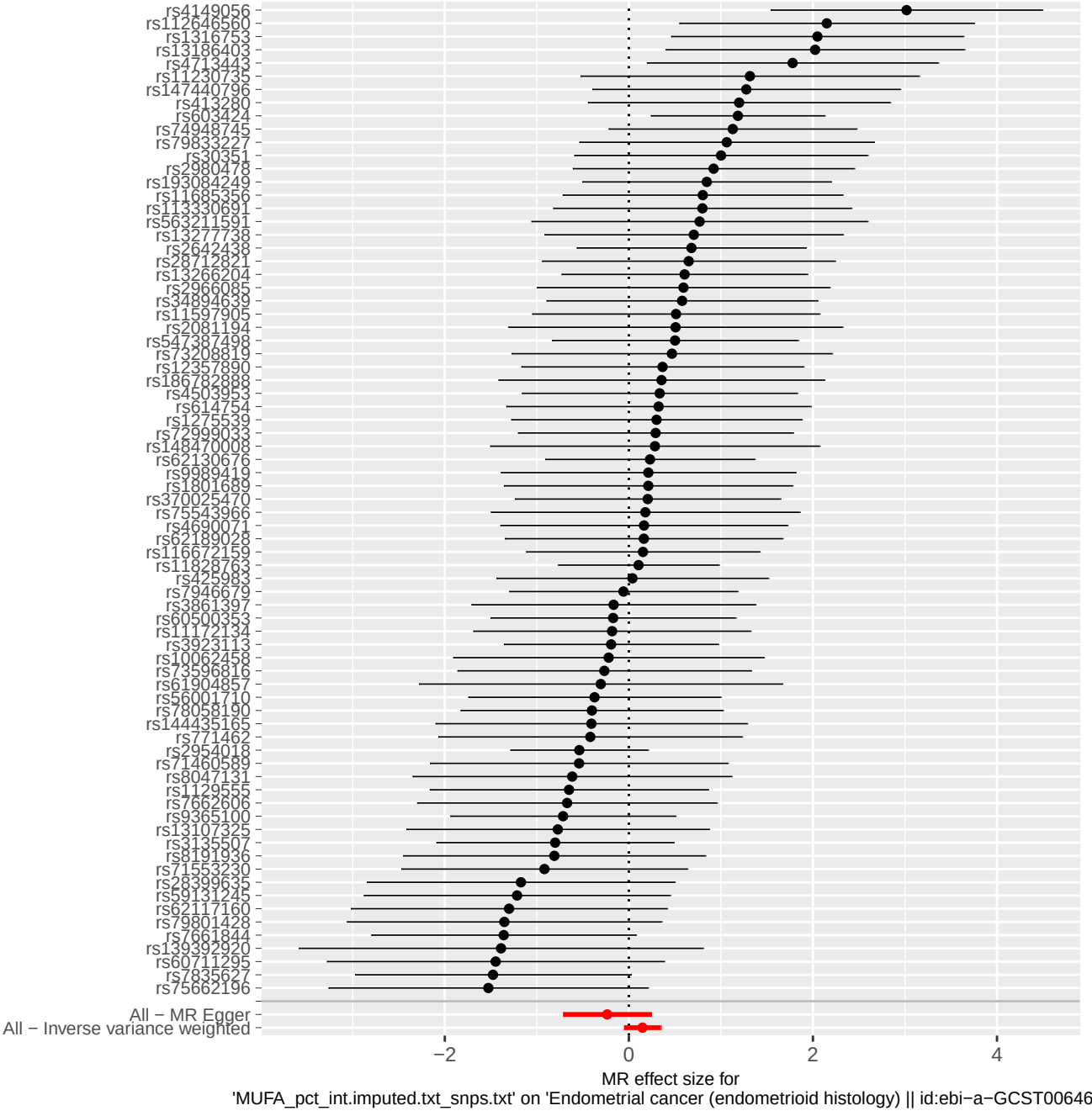
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All − MR Egger
All − Inverse variance weighted
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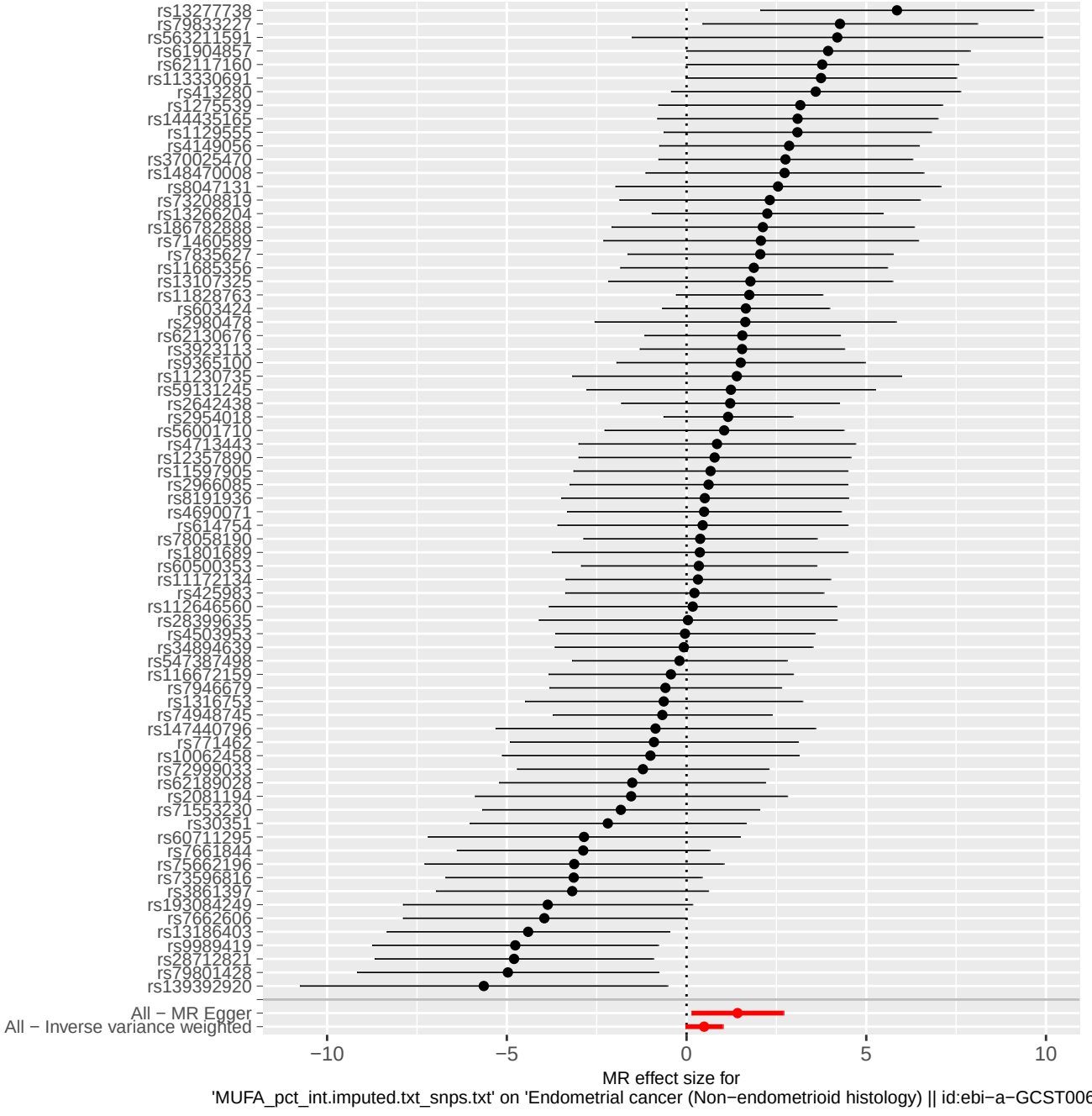
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All − Inverse variance weighted
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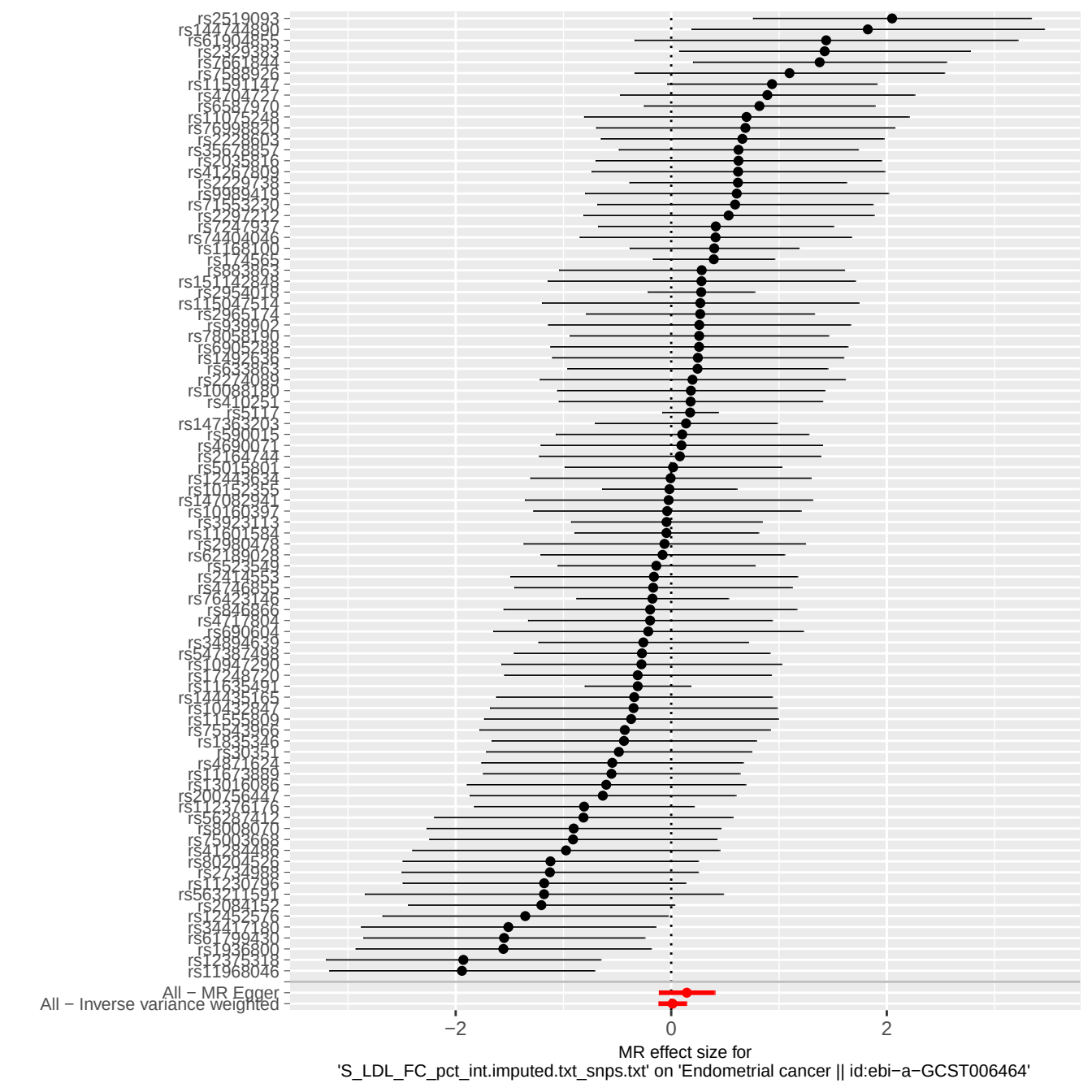
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All − Inverse variance weighted
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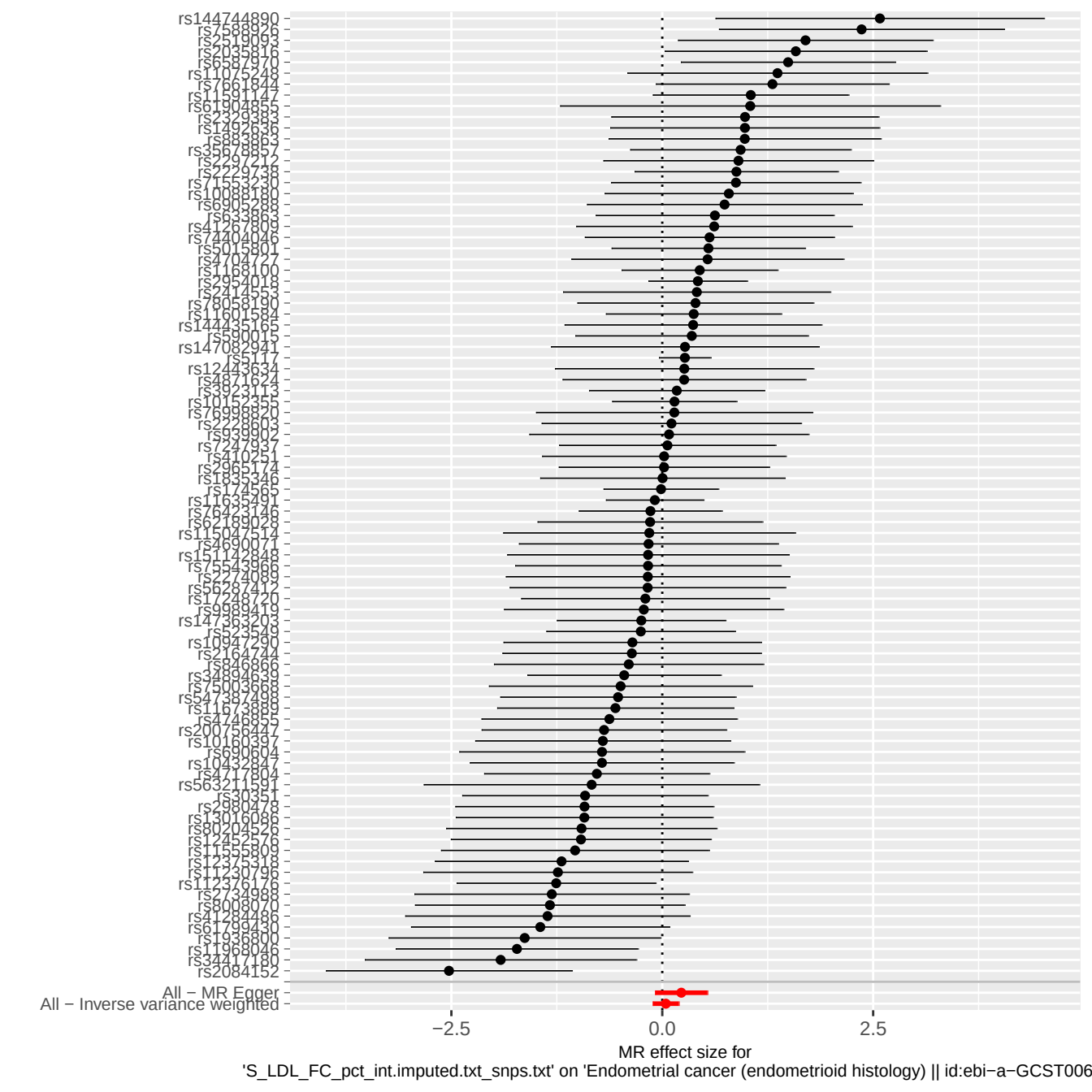
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All − MR Egger
All − Inverse variance weighted
−2.5
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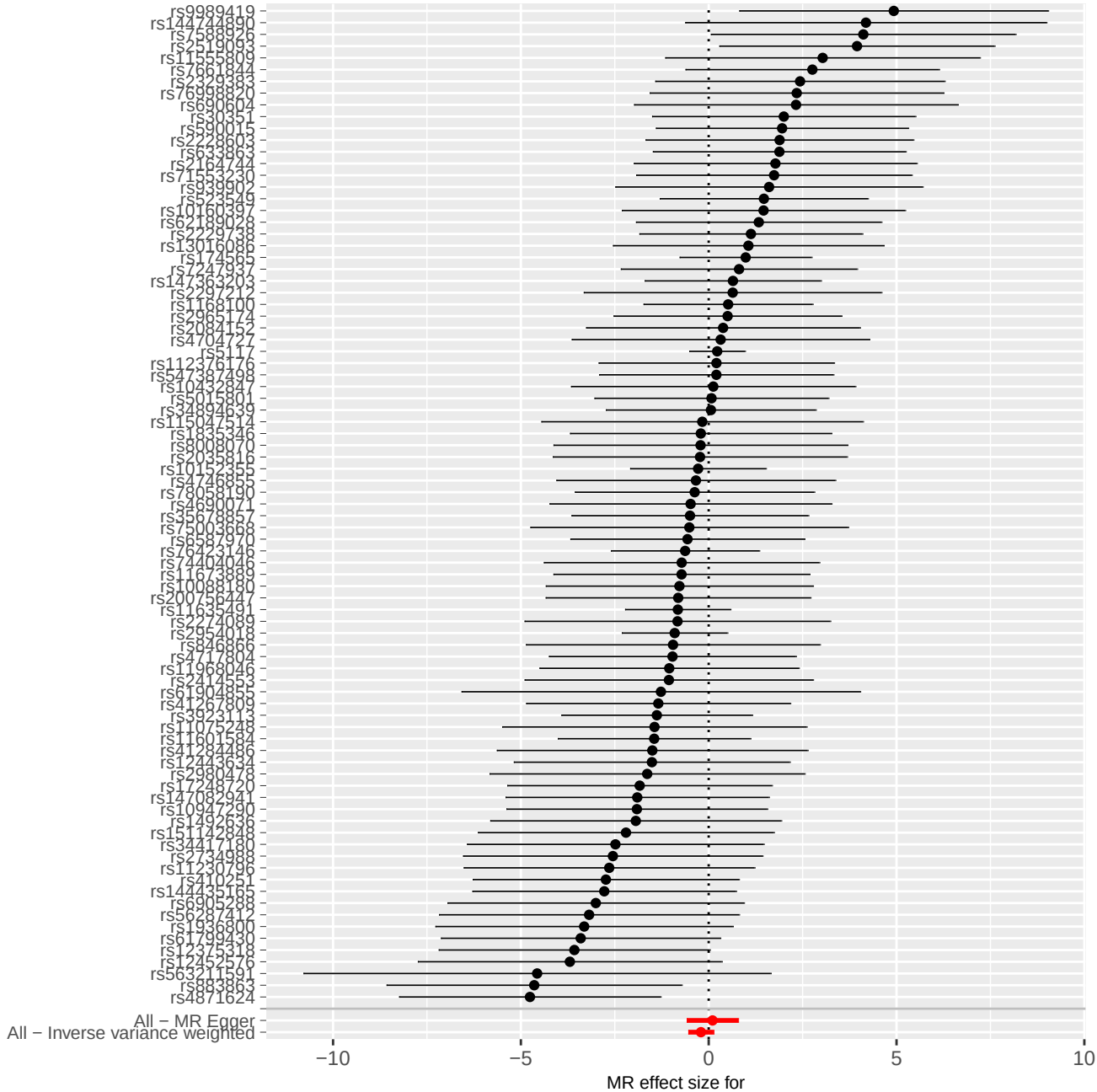
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All − Inverse variance weighted
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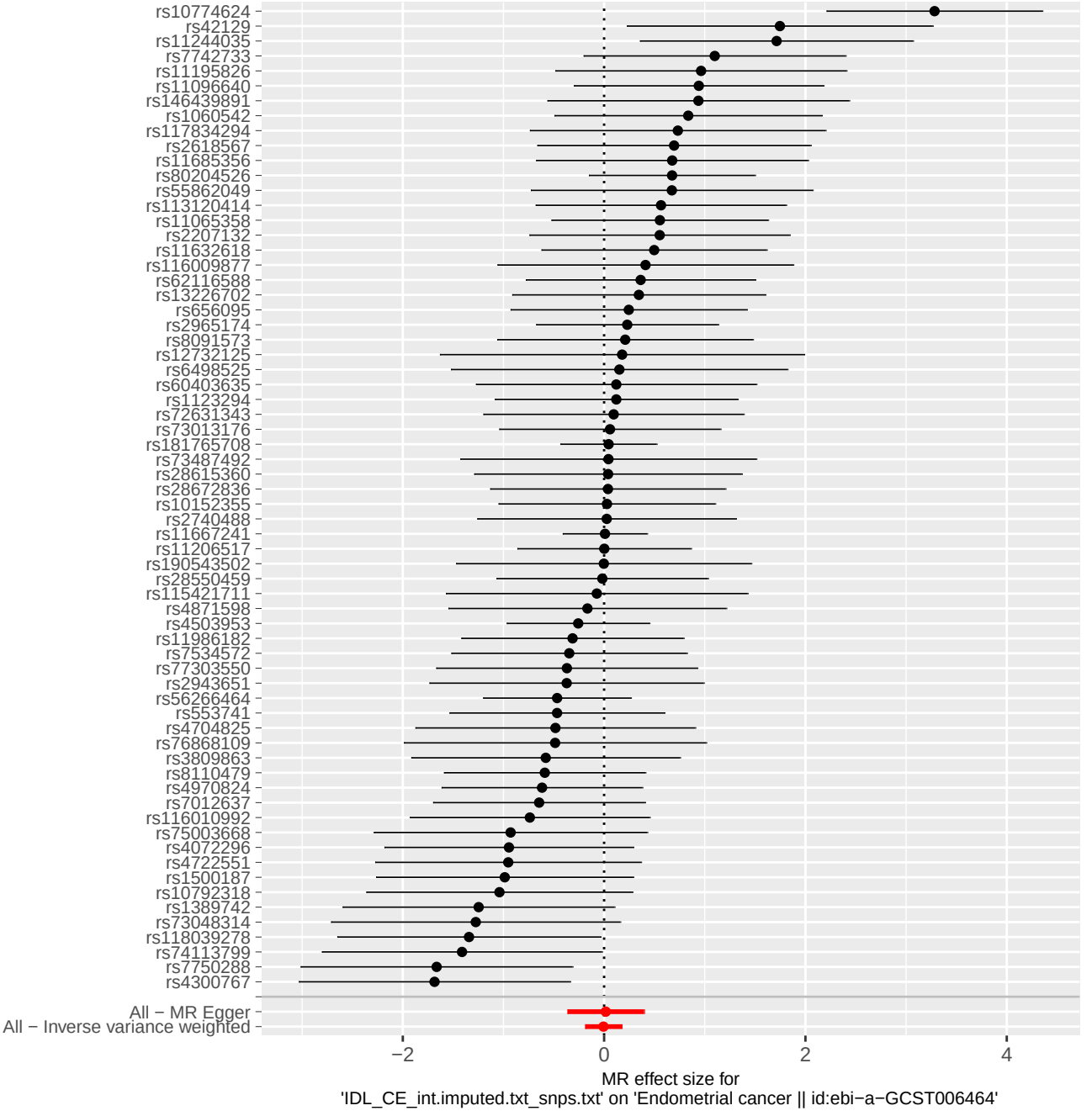
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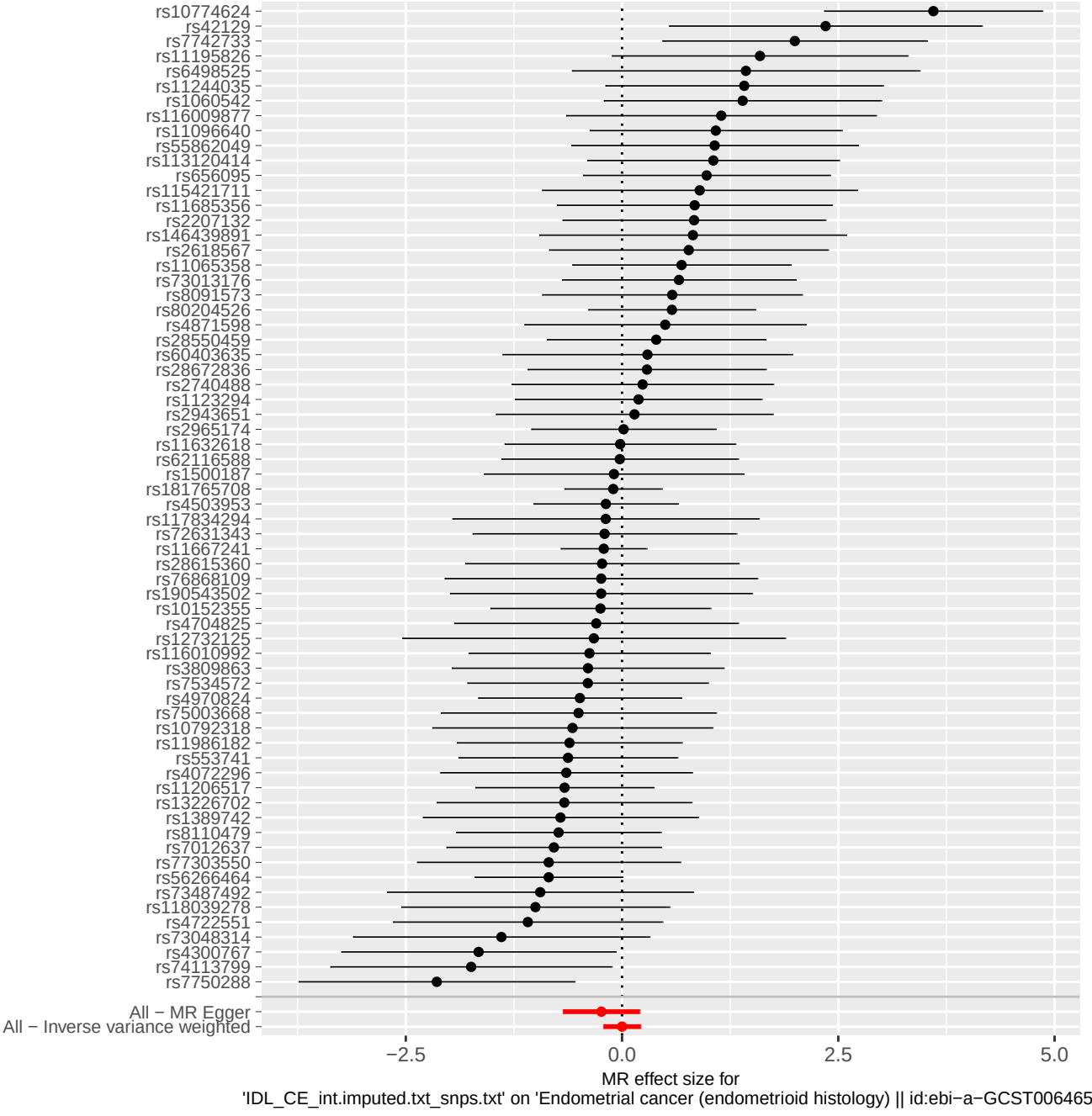
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All − MR Egger
All − Inverse variance weighted
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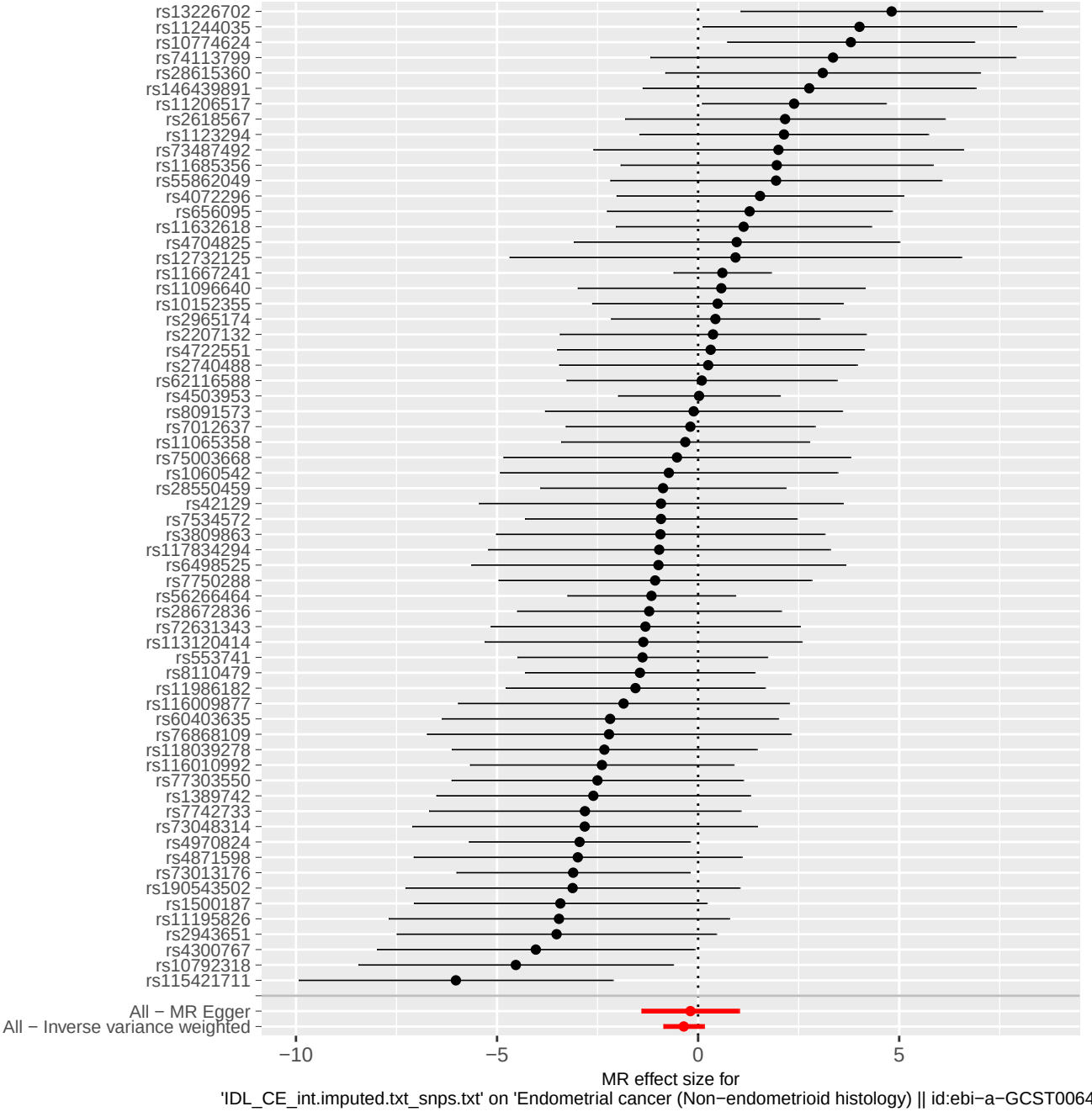
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All − Inverse variance weighted
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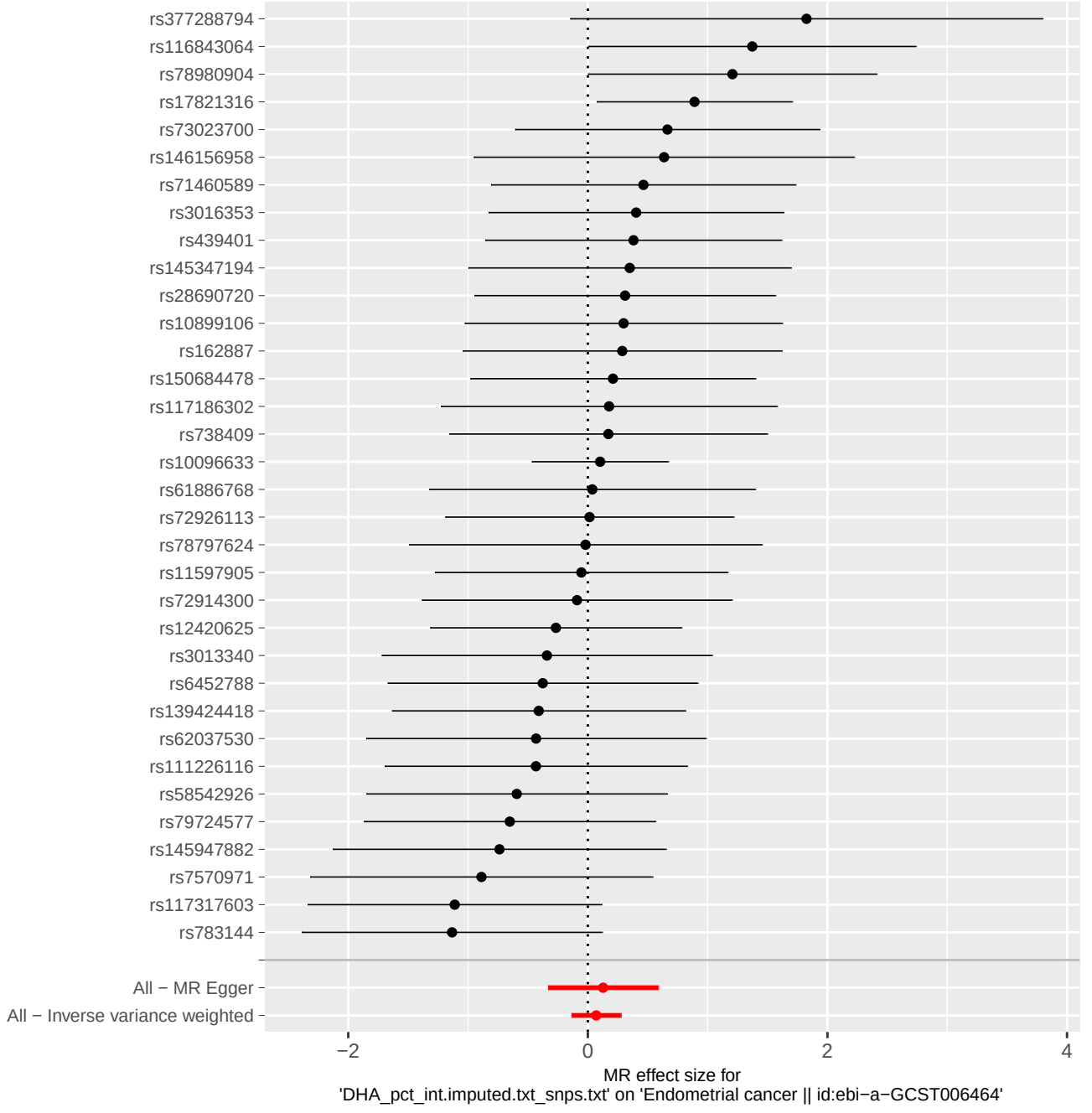
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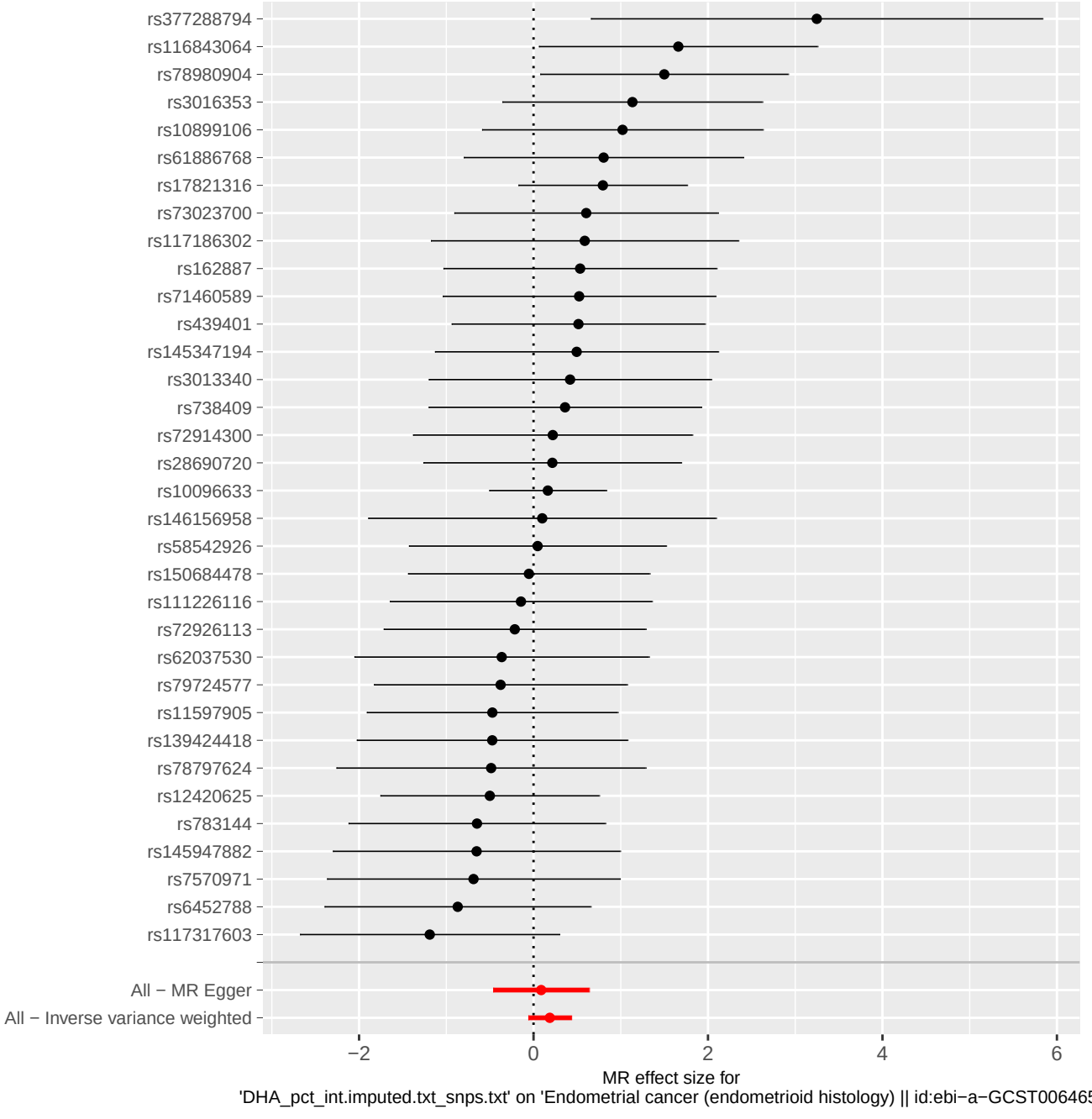
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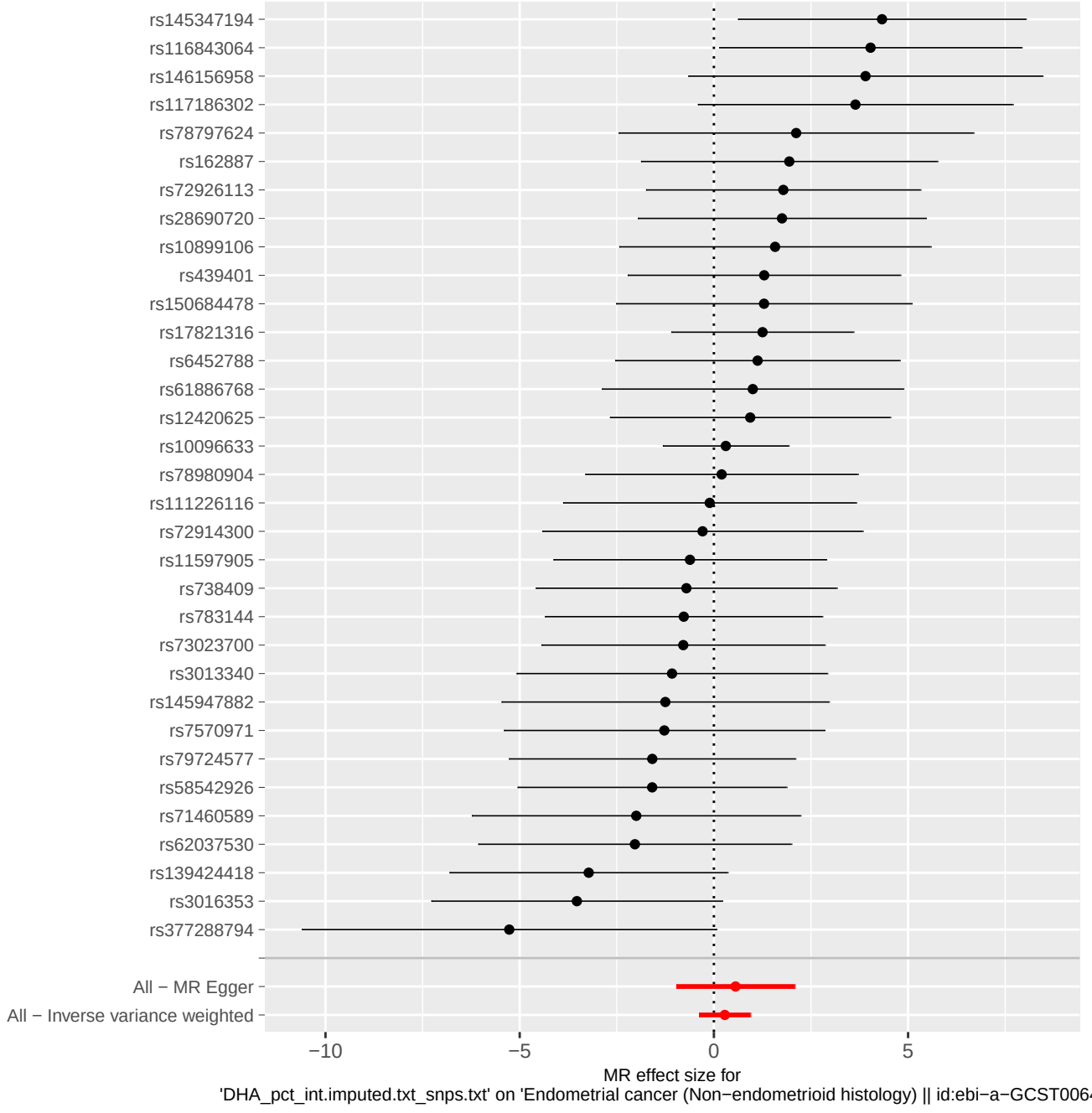
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All − MR Egger
All − Inverse variance weighted
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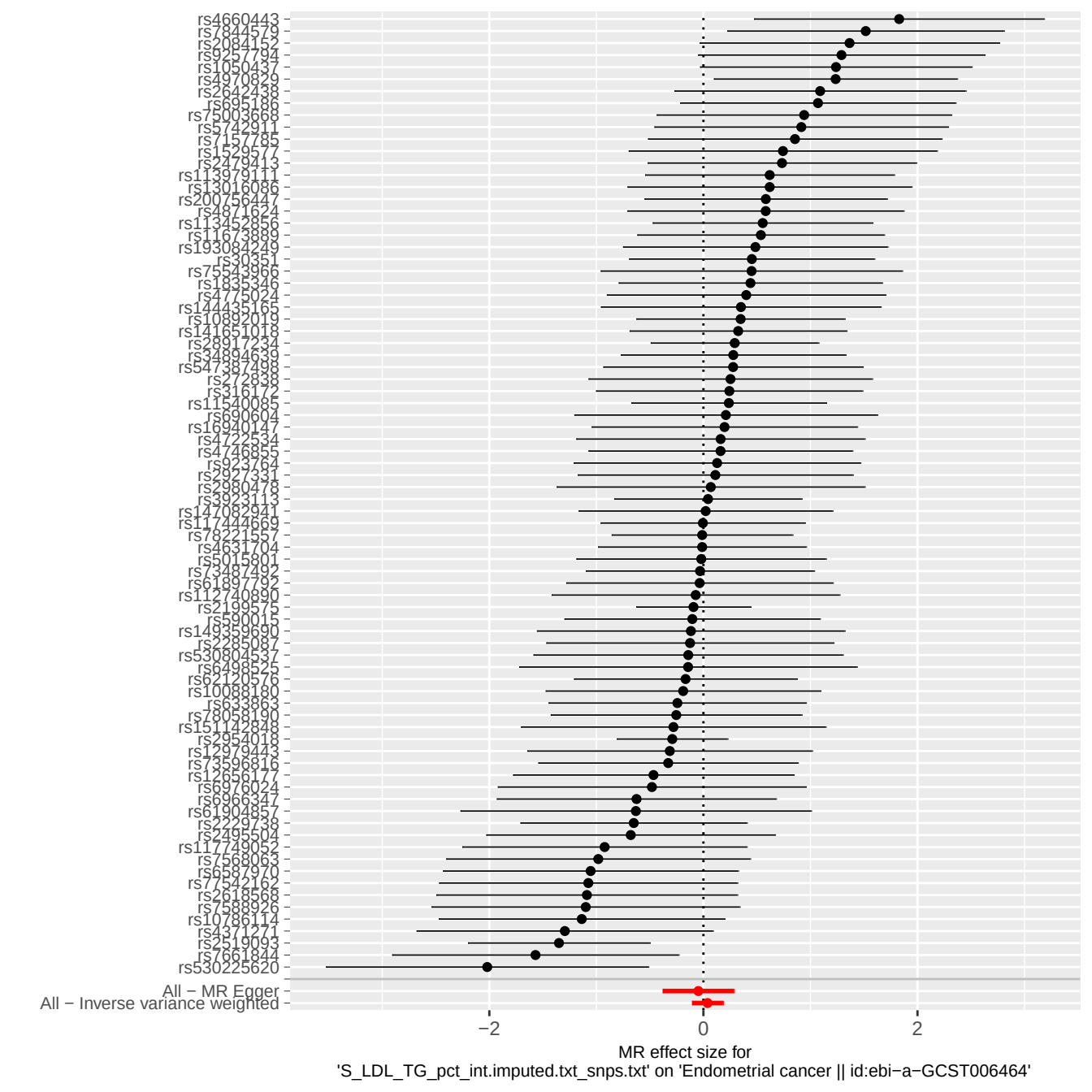
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All − Inverse variance weighted
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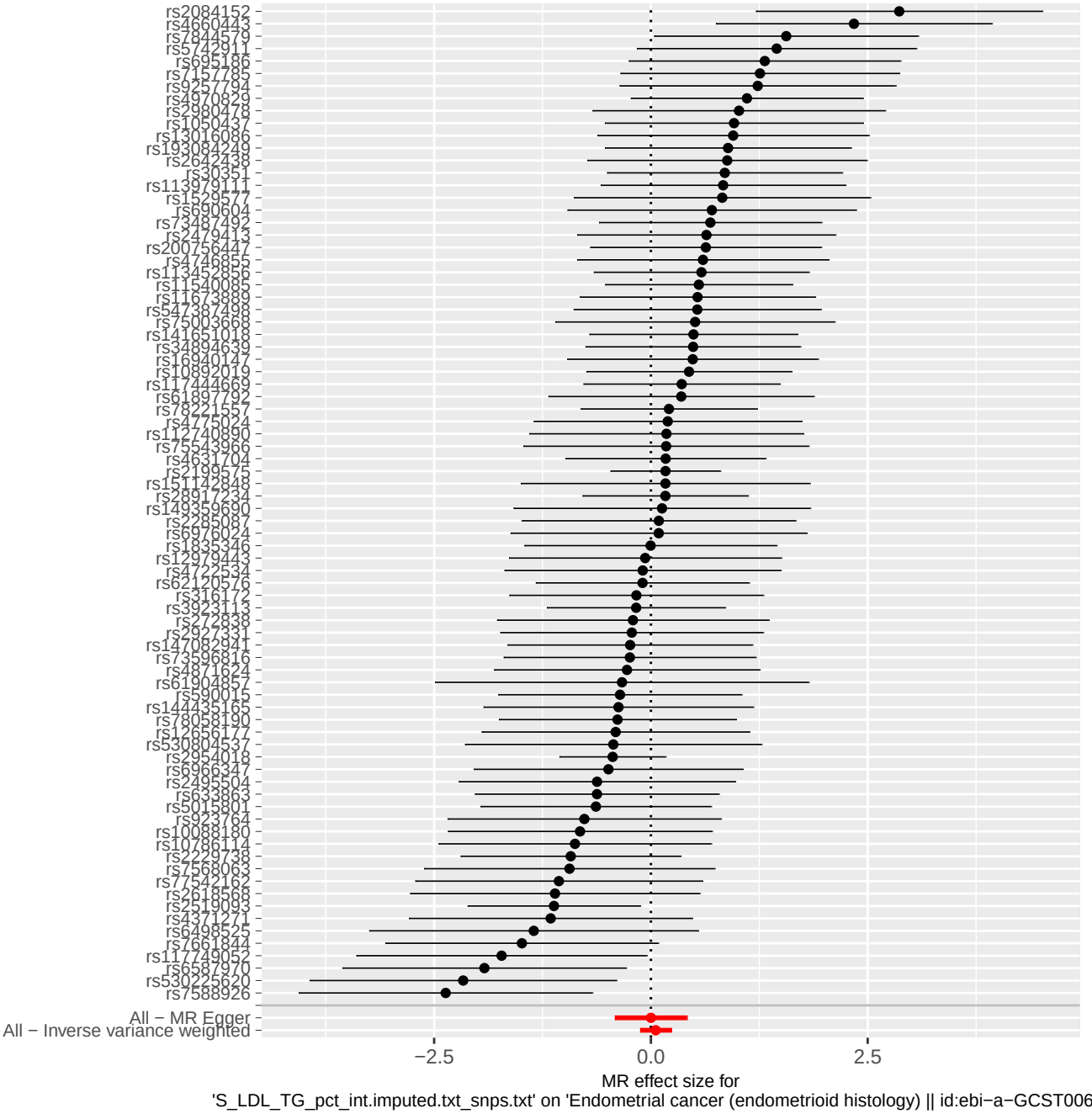
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All − MR Egger
All − Inverse variance weighted
−2.5
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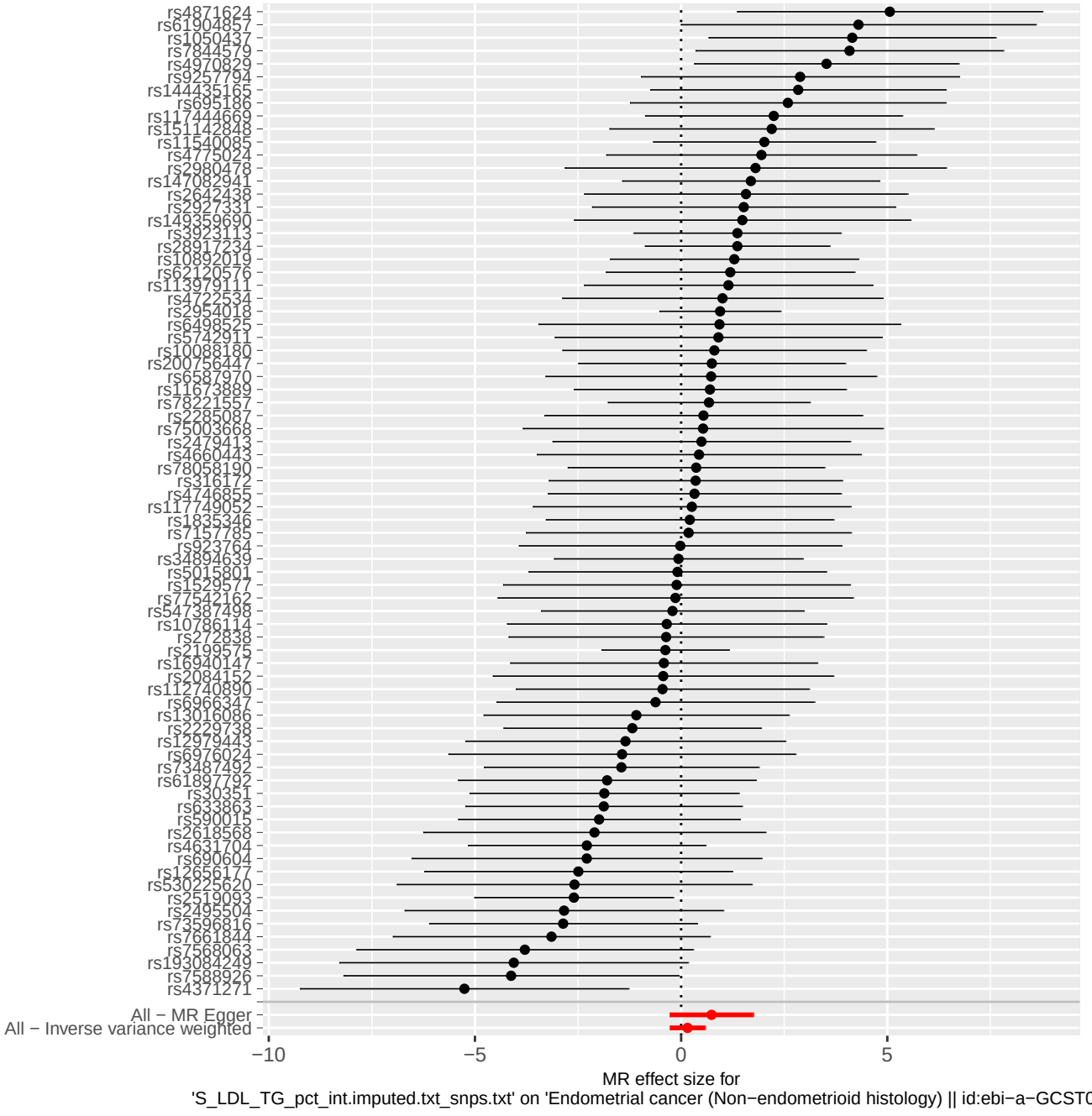
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All − MR Egger
All − Inverse variance weighted
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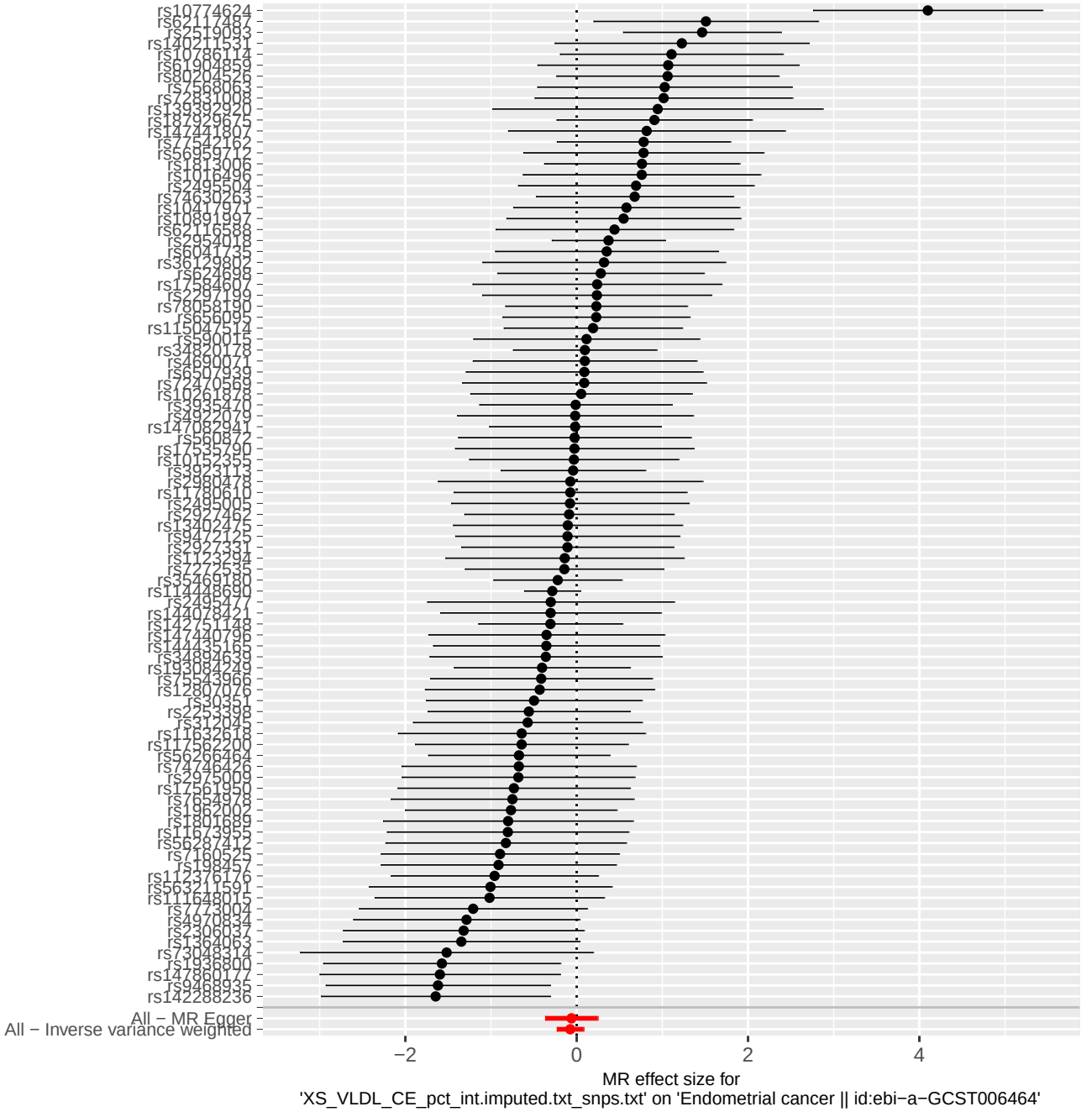
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All − Inverse variance weighted
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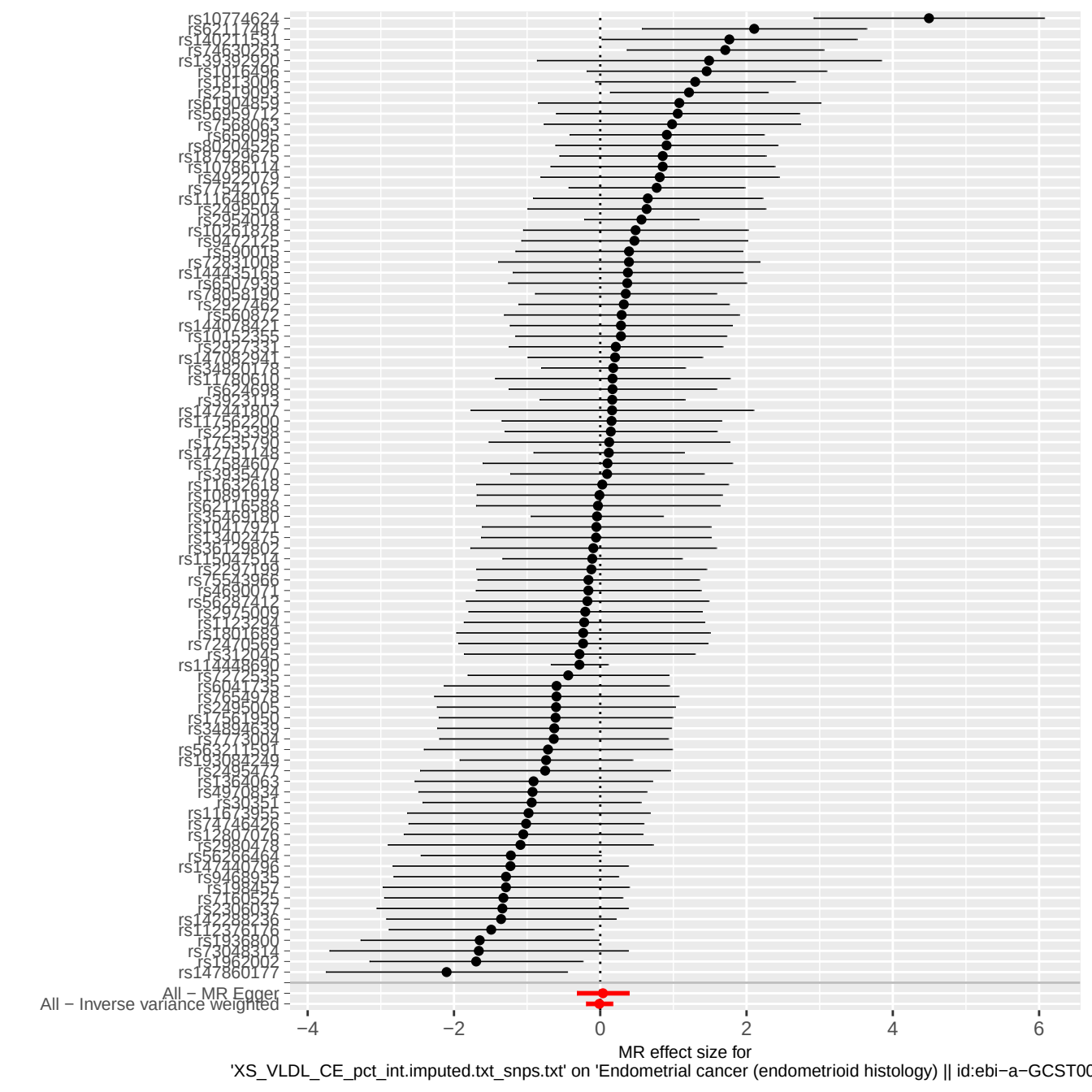
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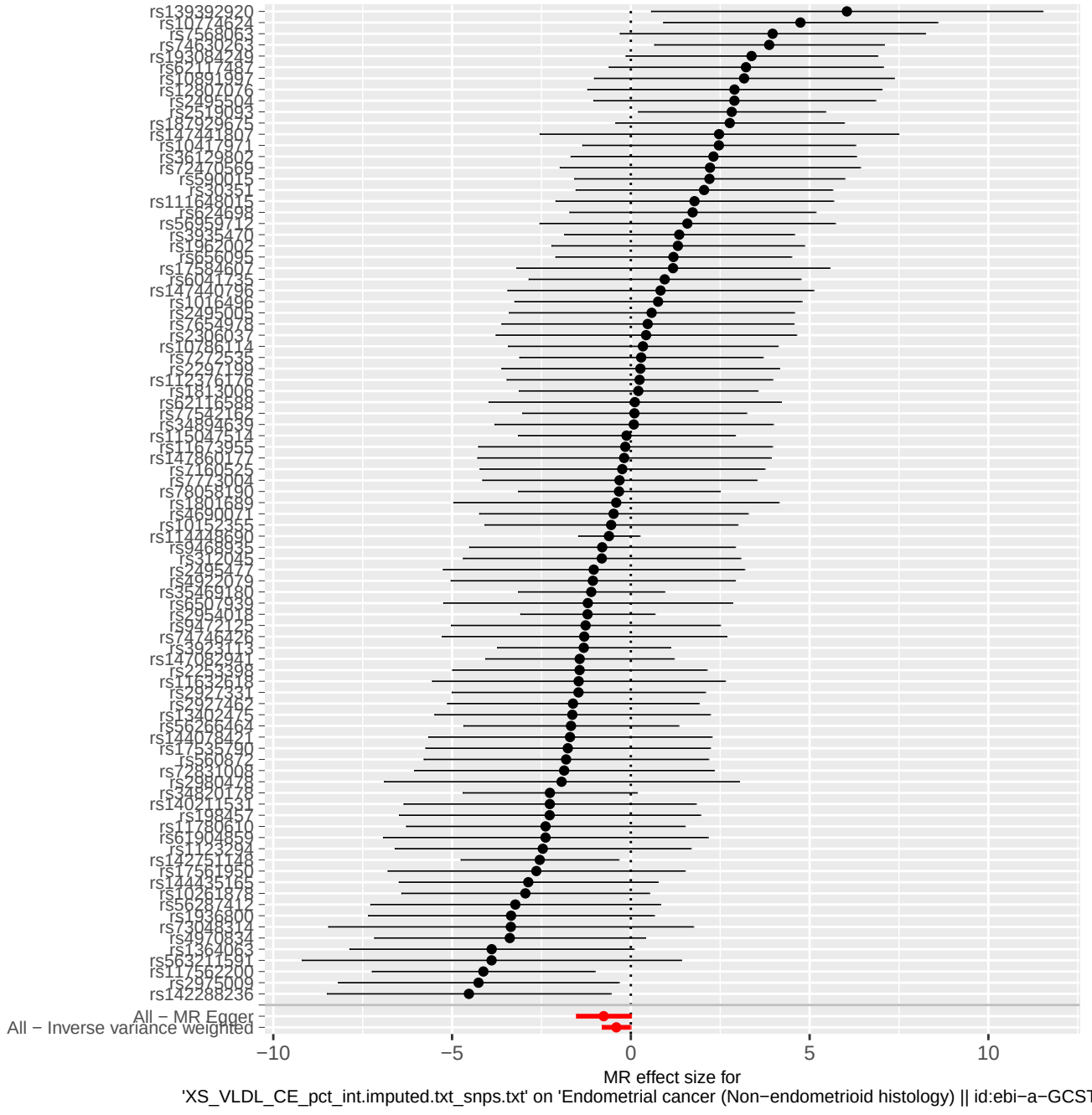
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All − MR Egger
All − Inverse variance weighted
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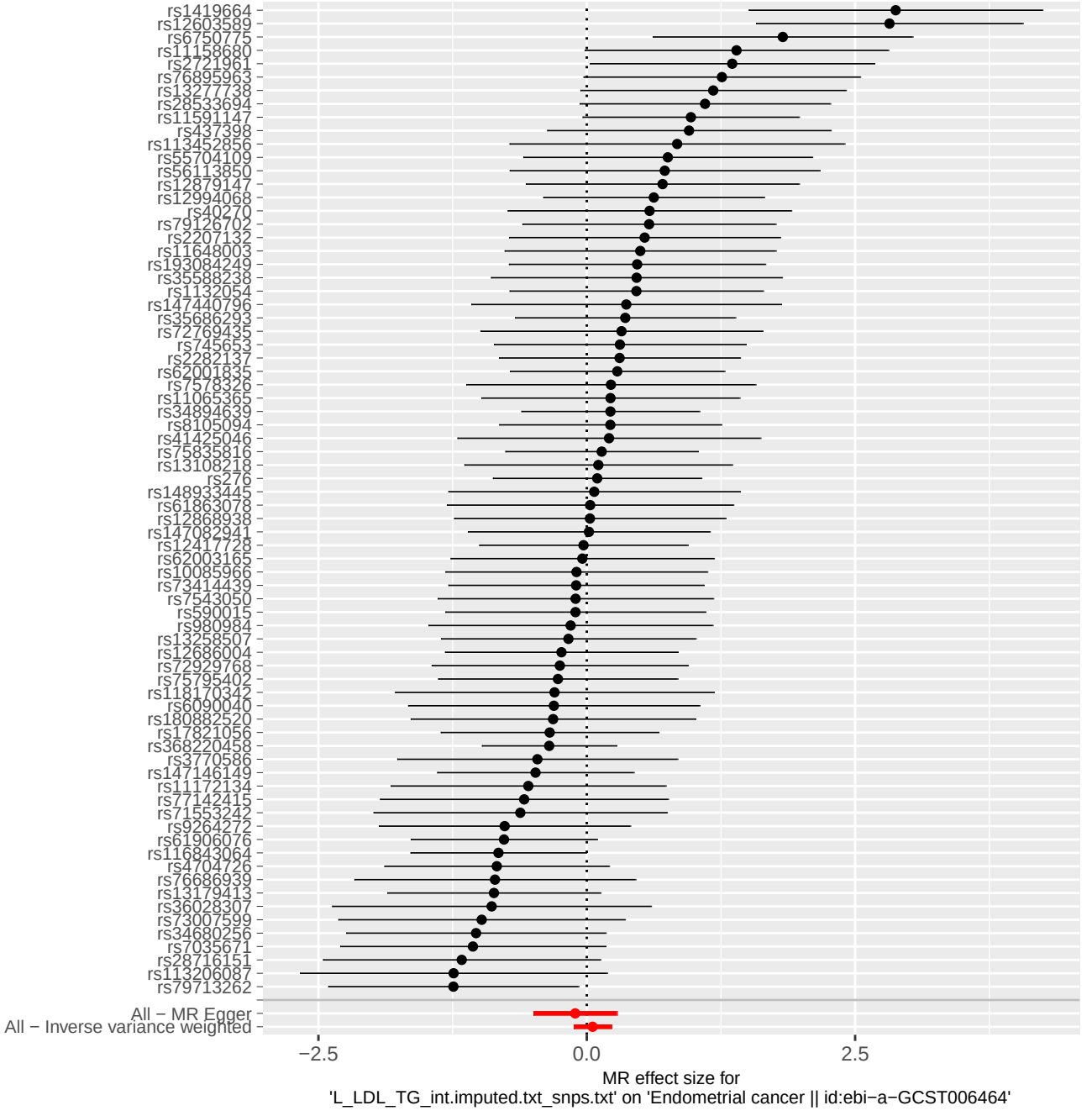
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All − Inverse variance weighted
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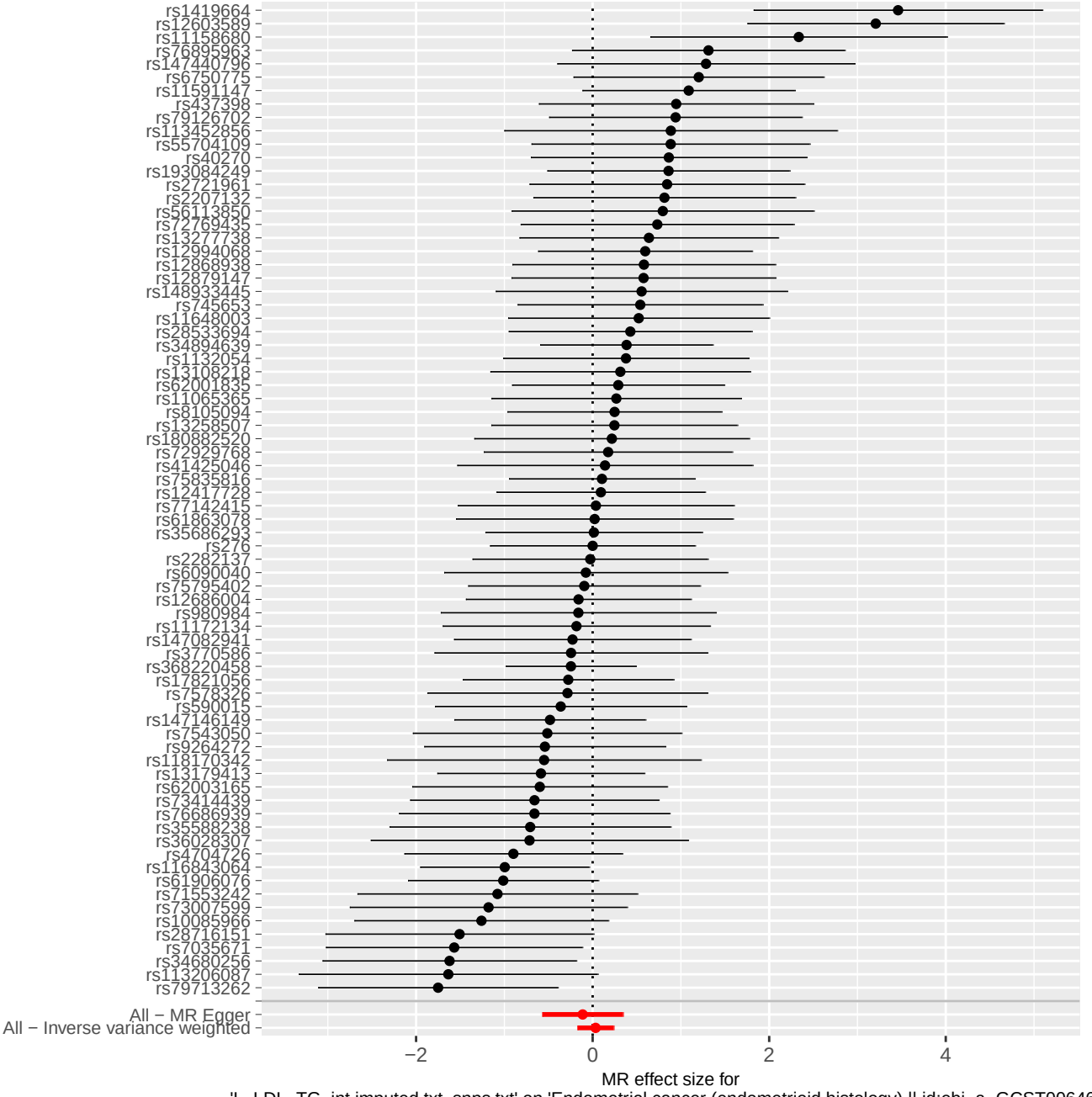
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All − MR Egger
All − Inverse variance weighted
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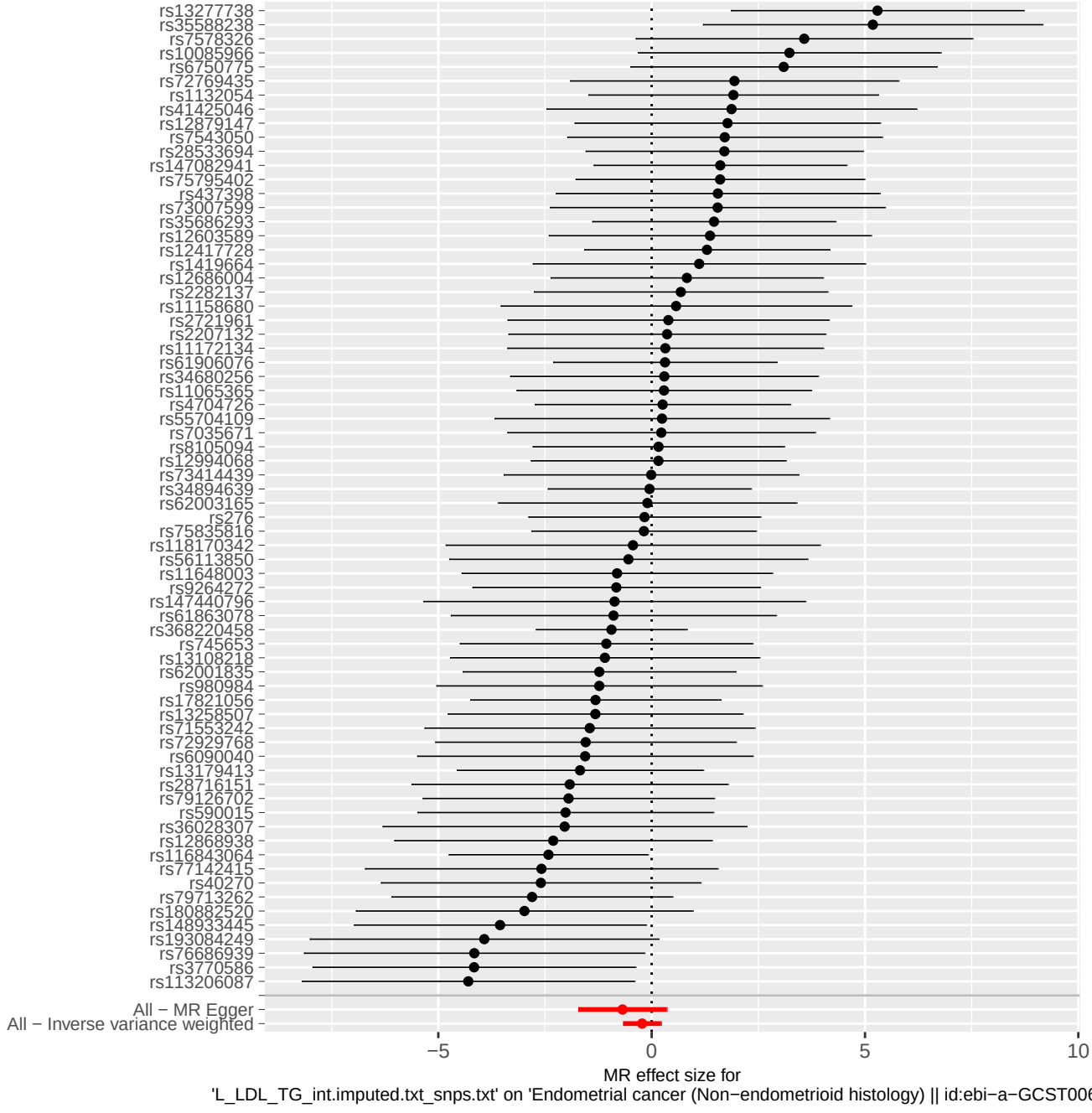
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All − MR Egger
All − Inverse variance weighted
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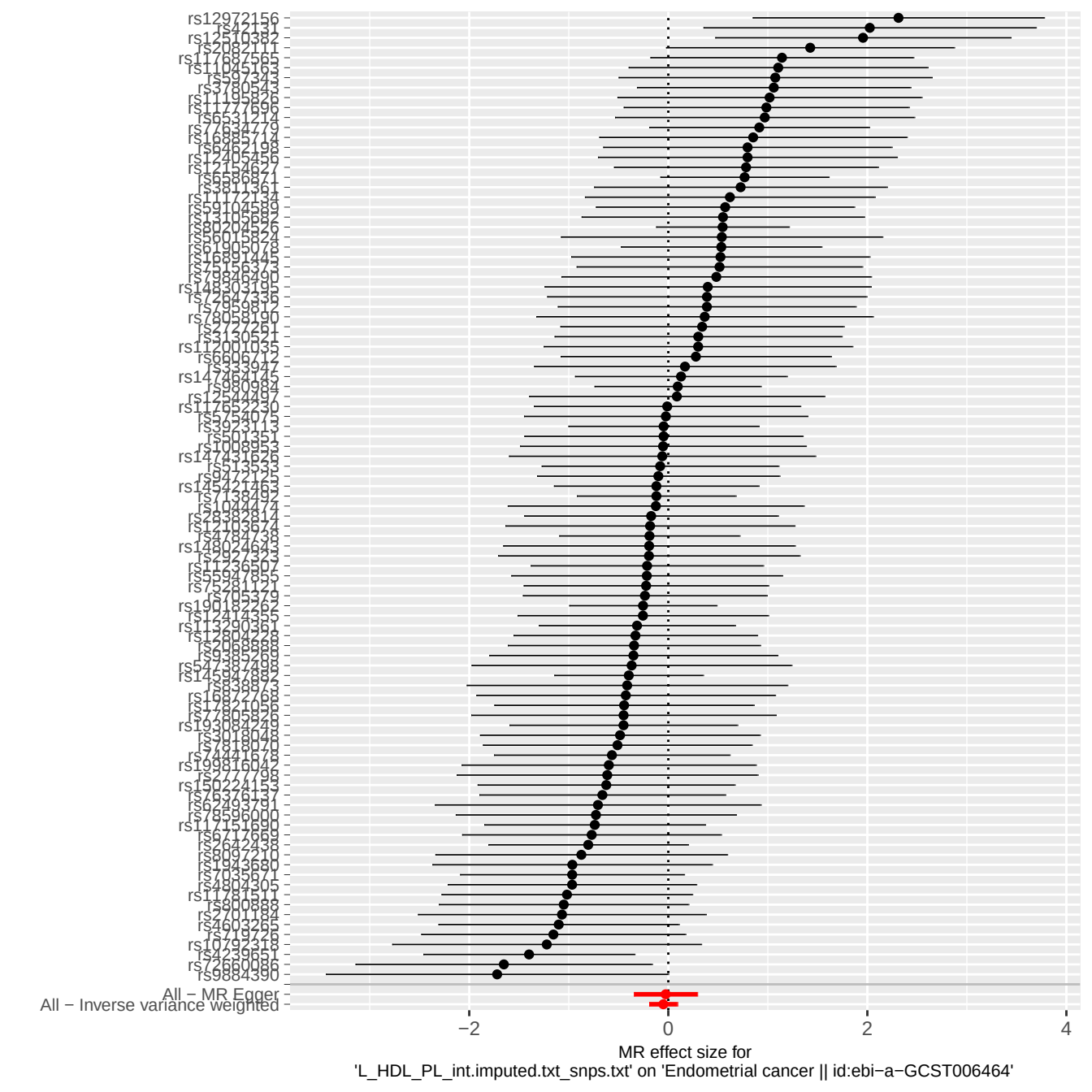
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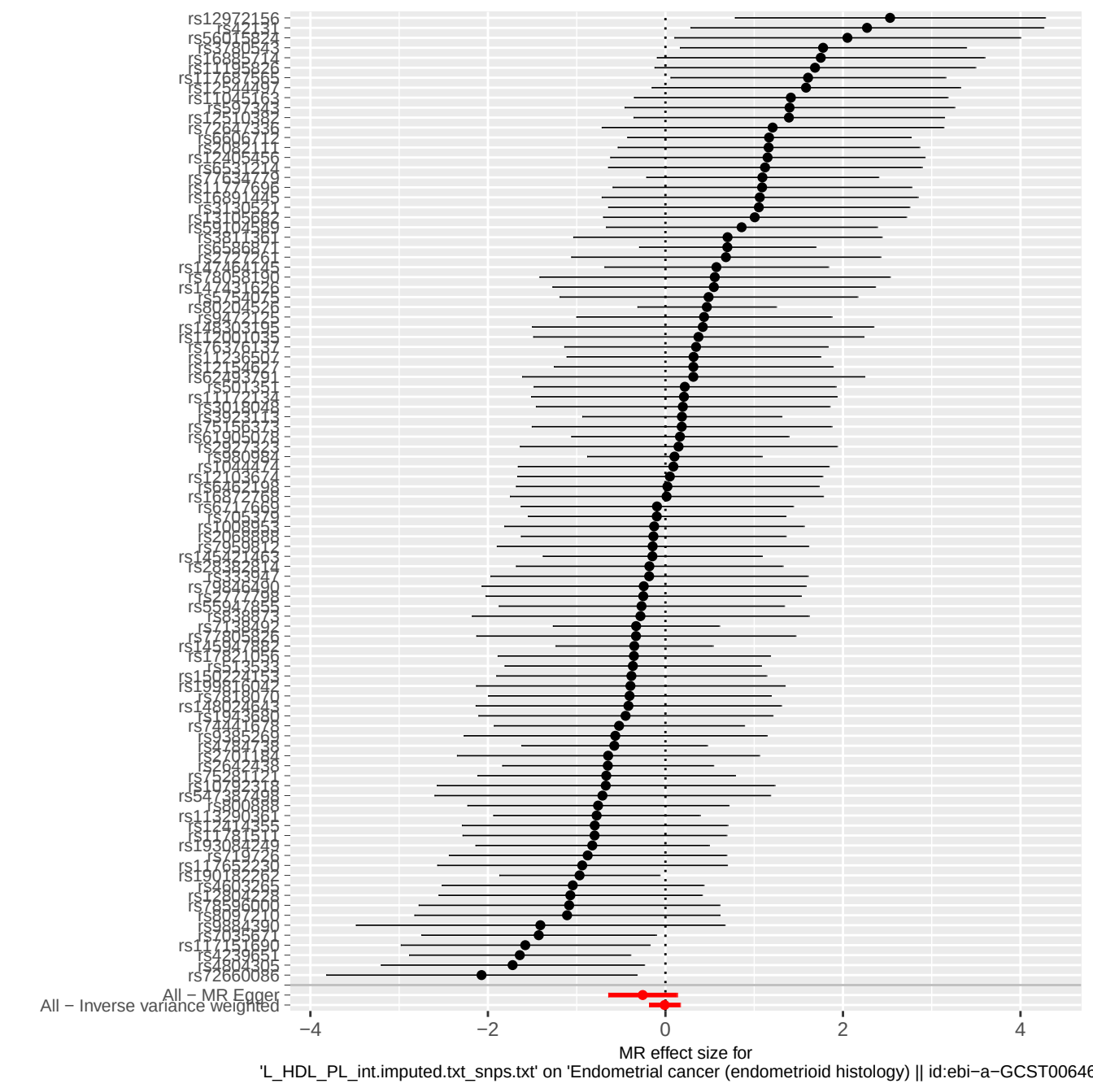
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All − MR Egger
All − Inverse variance weighted
−4
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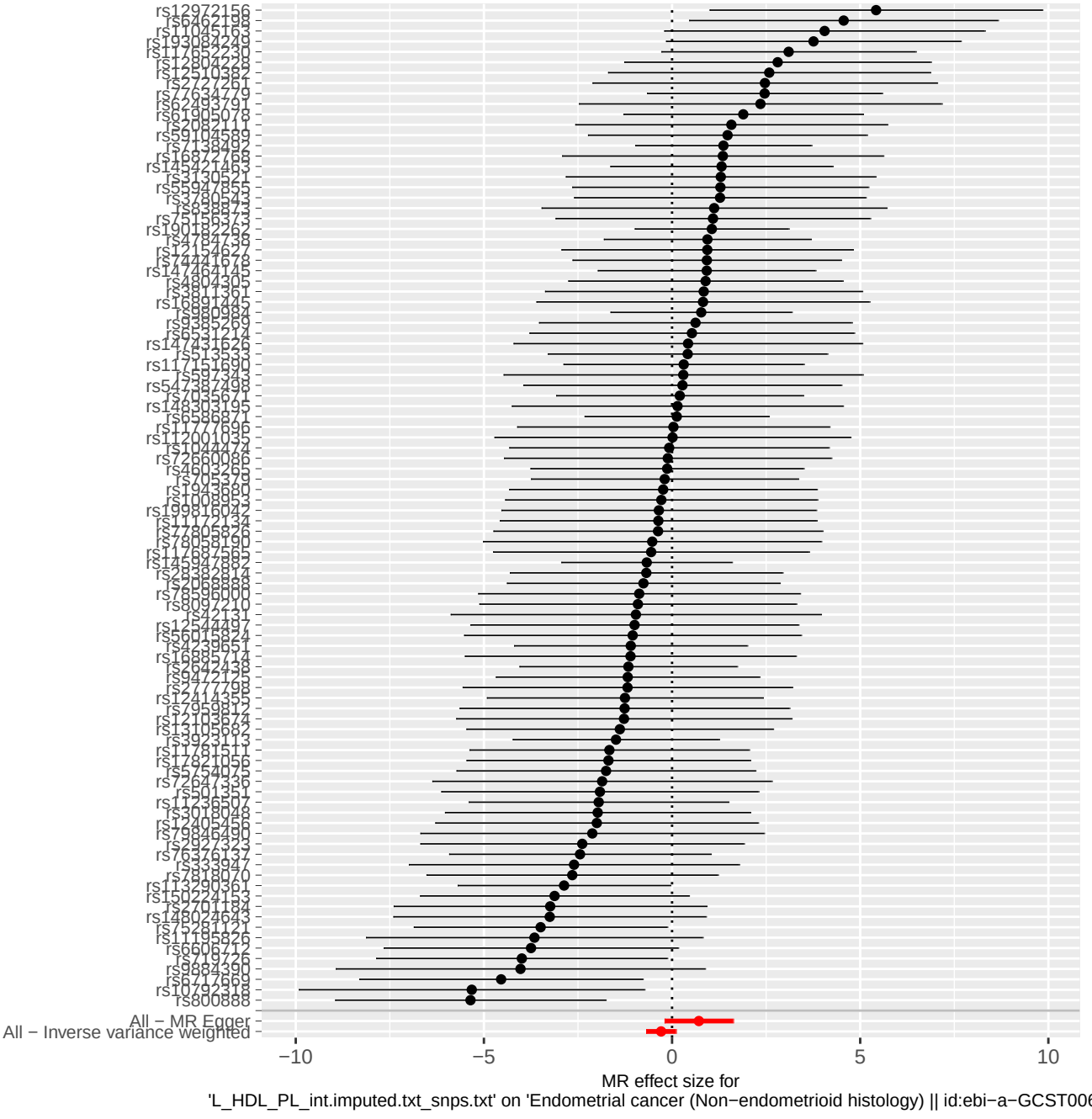
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All − Inverse variance weighted
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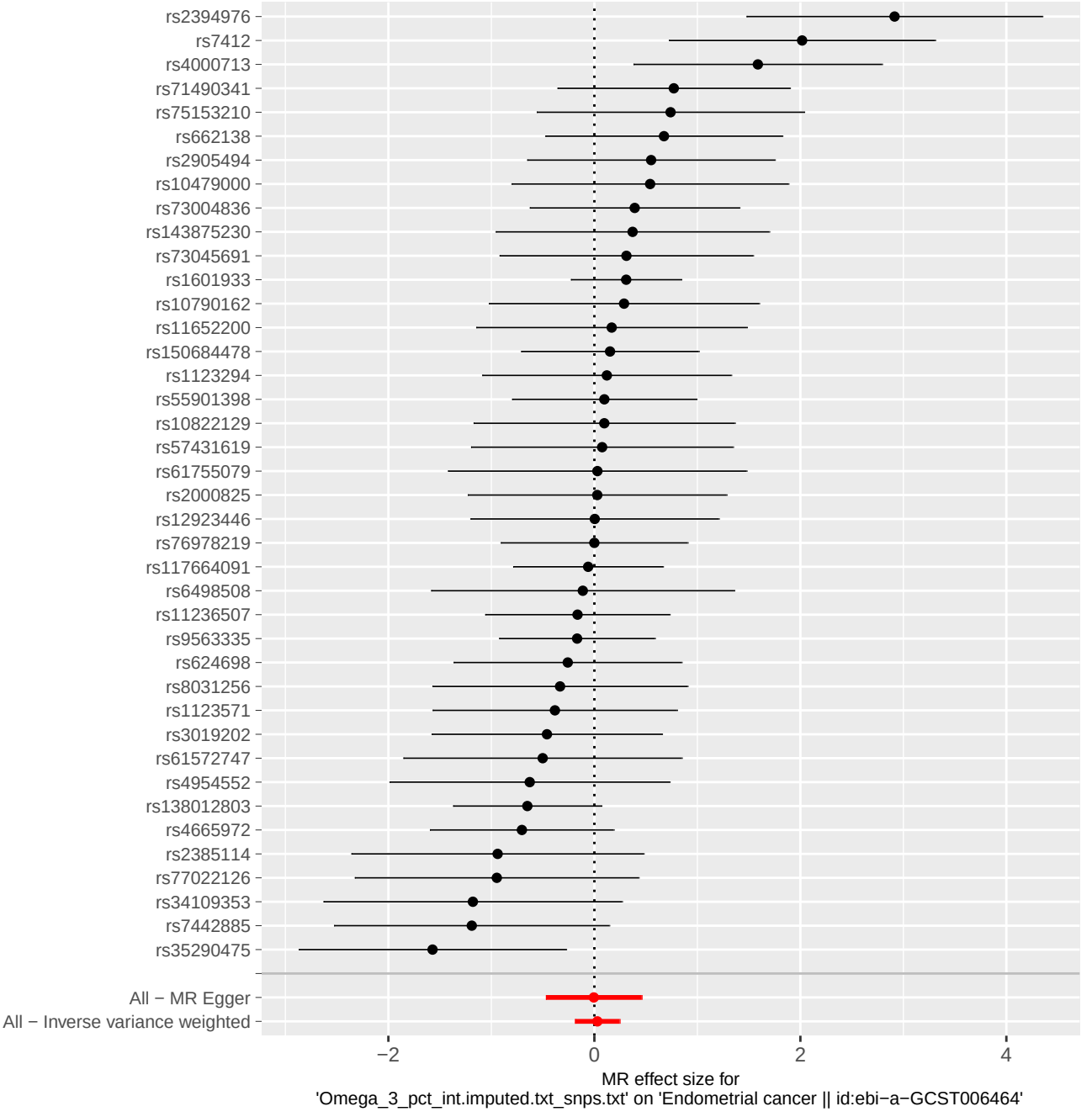
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All − Inverse variance weighted
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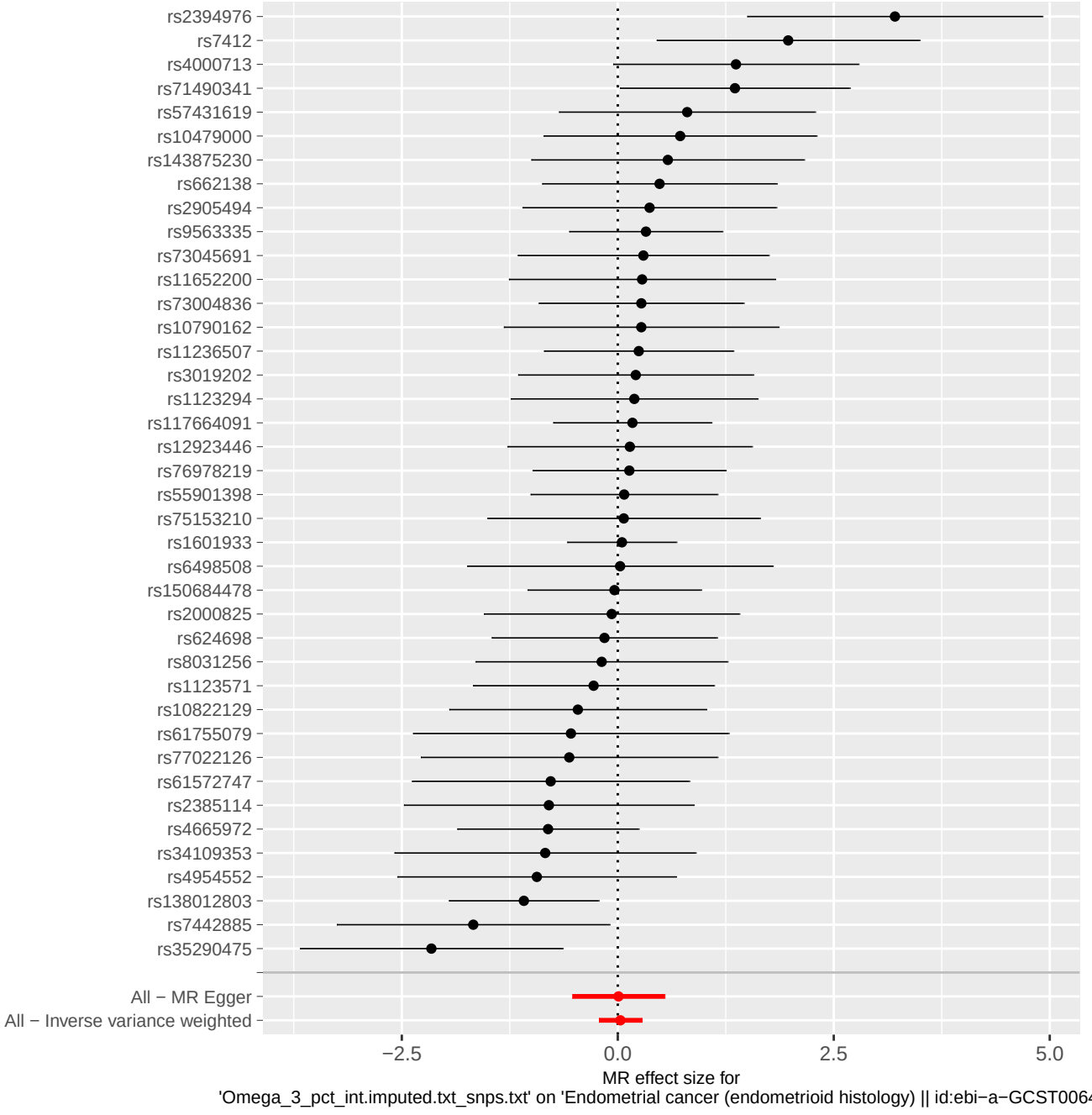
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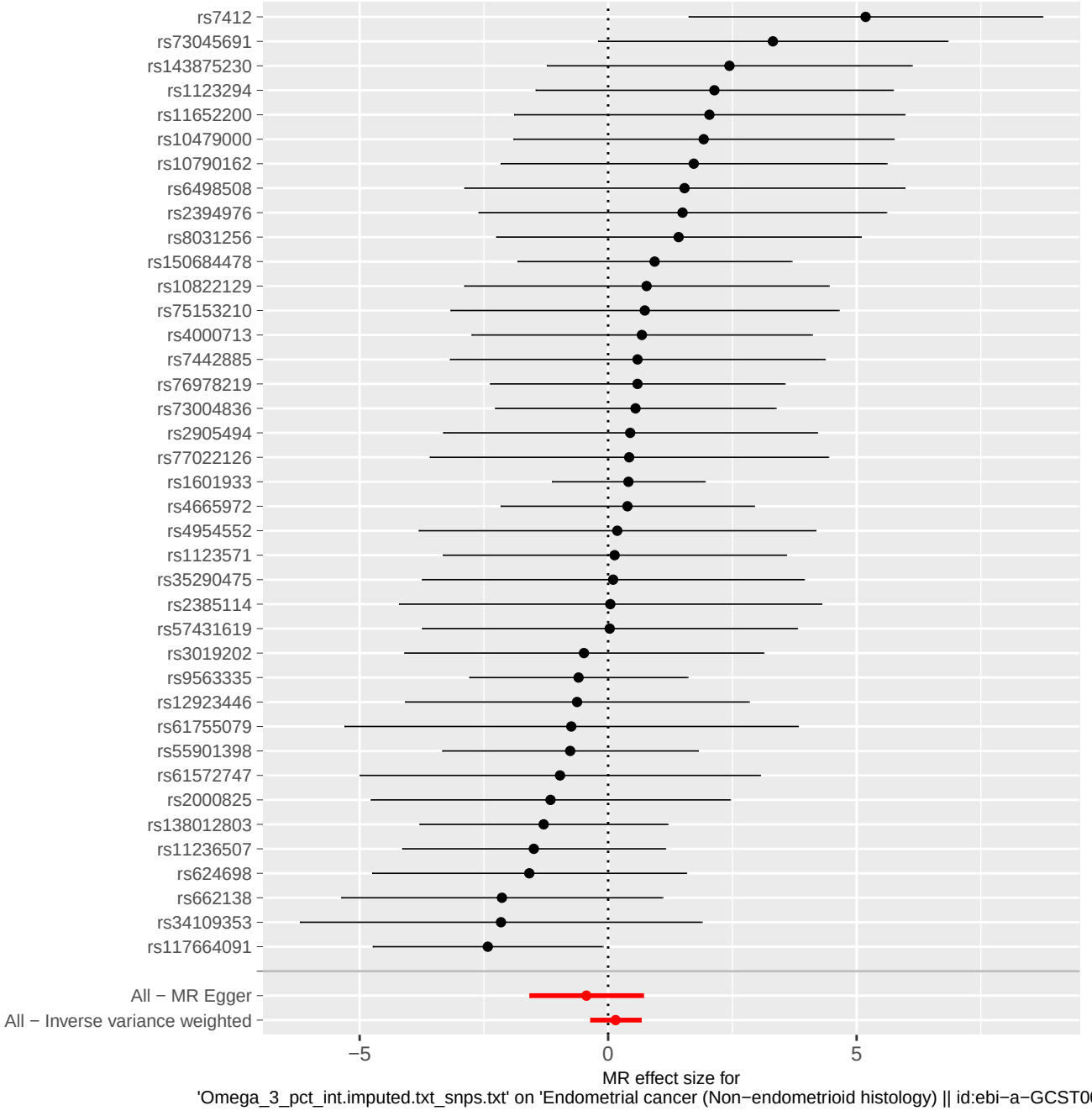
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All − MR Egger
All − Inverse variance weighted
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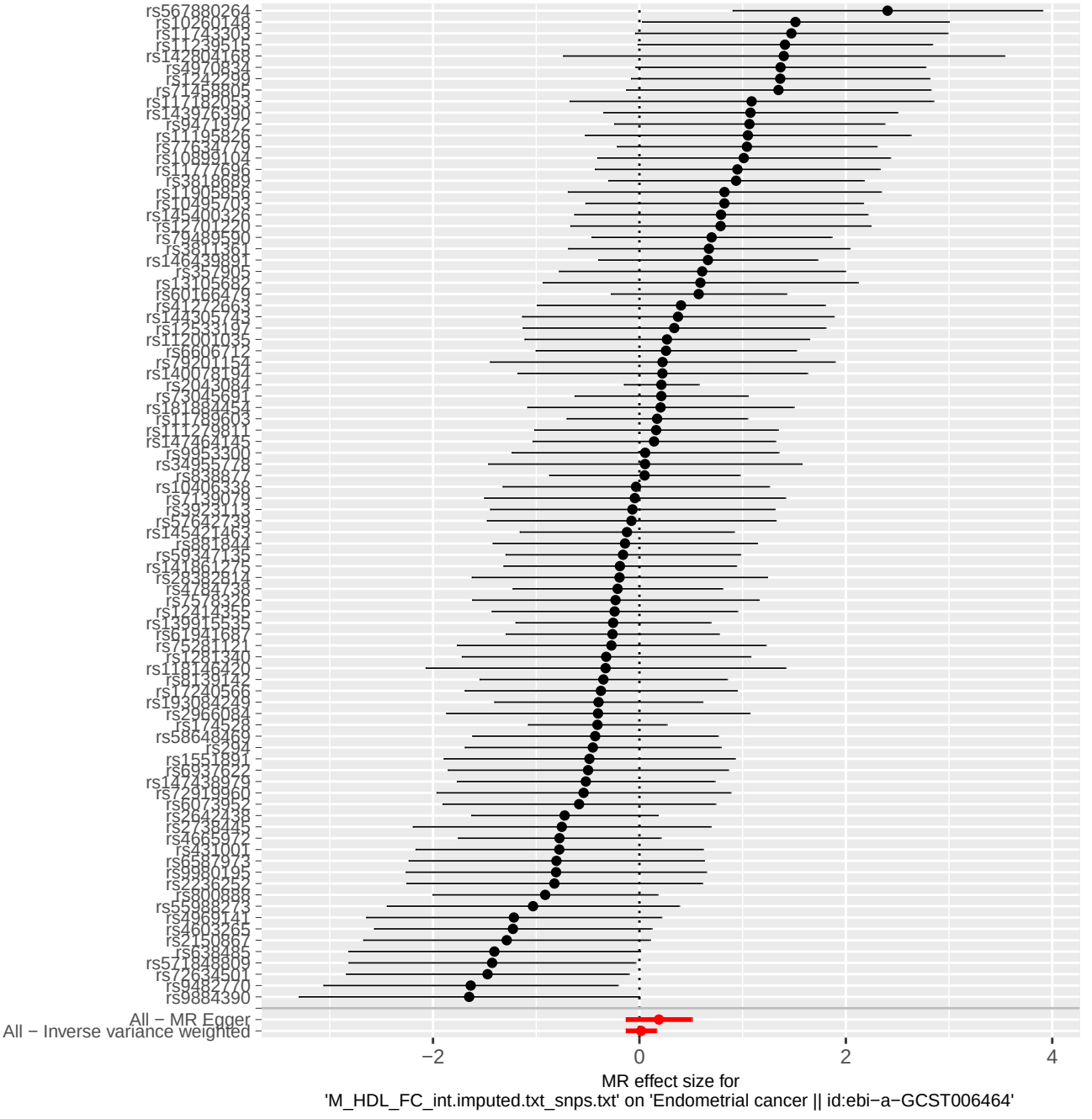
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All − MR Egger
All − Inverse variance weighted
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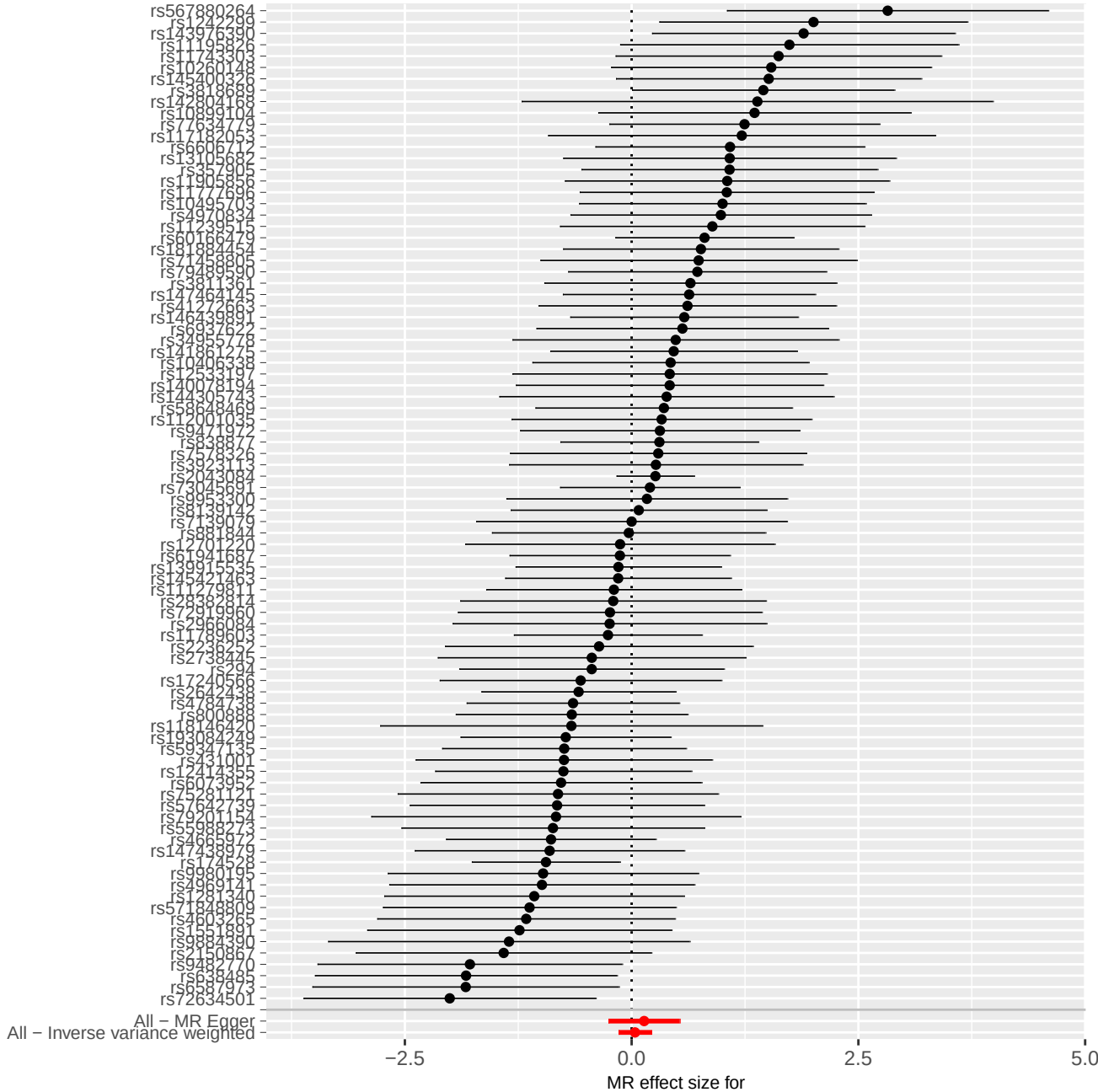
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All − Inverse variance weighted
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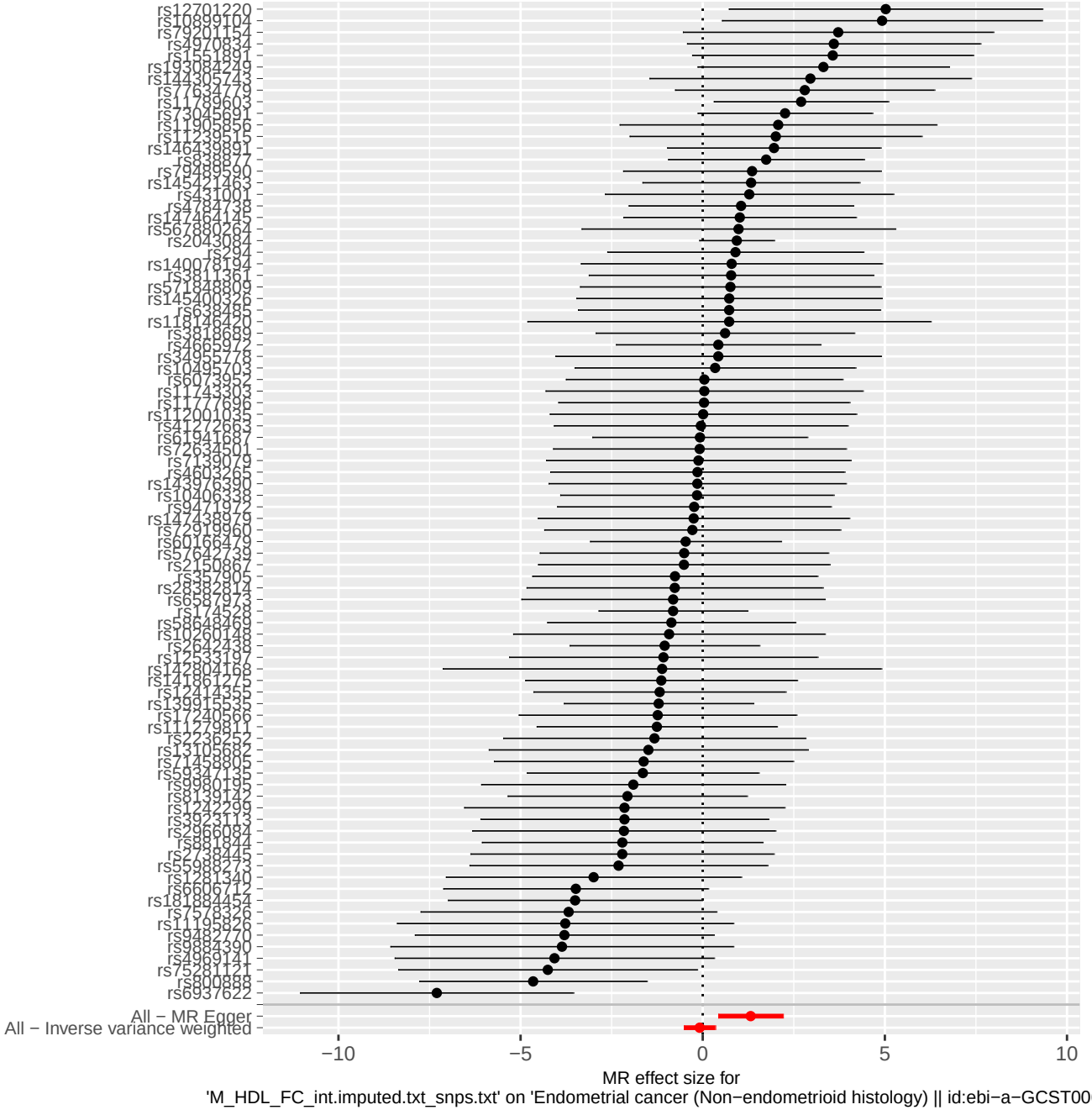
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All − Inverse variance weighted
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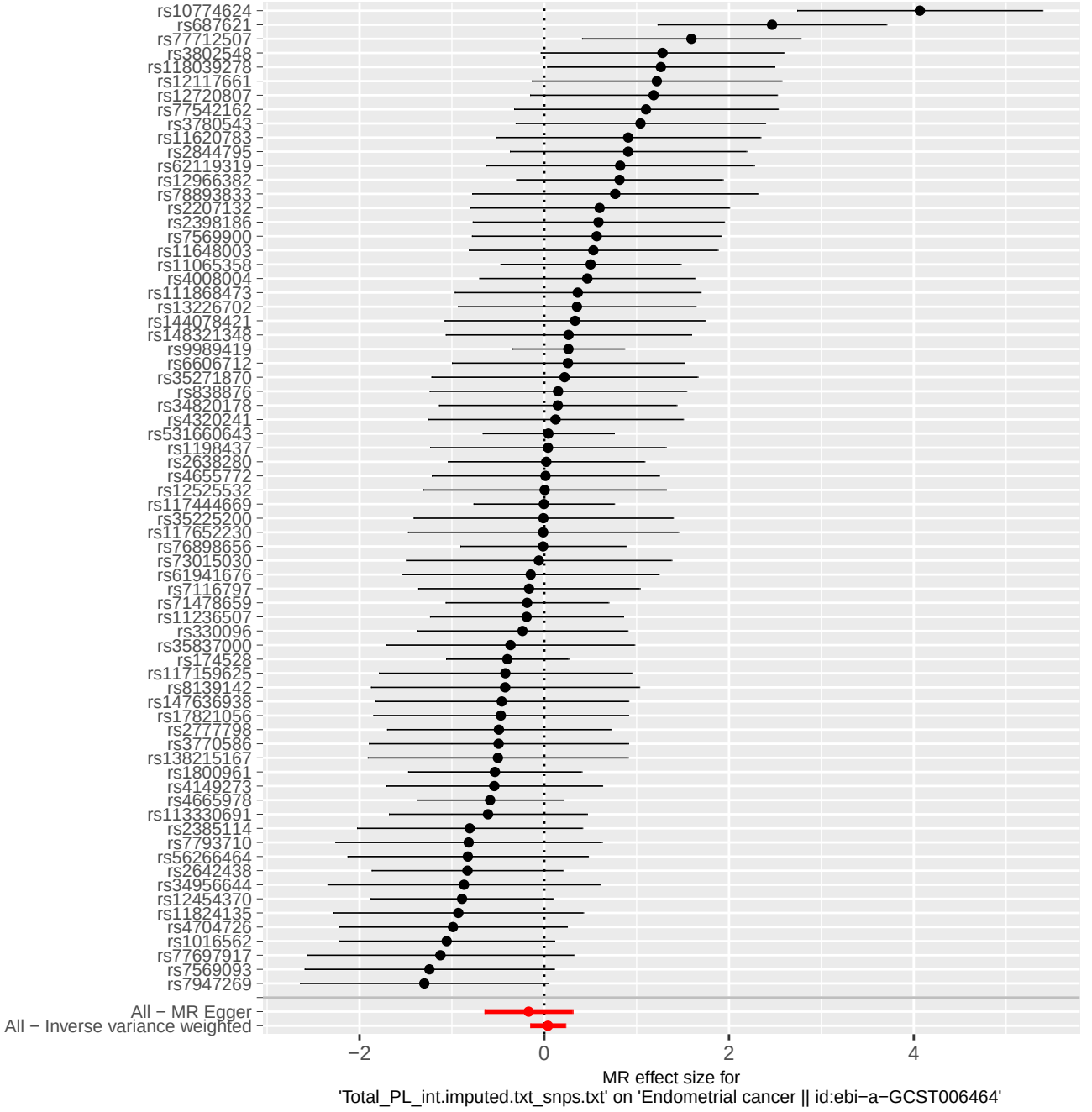
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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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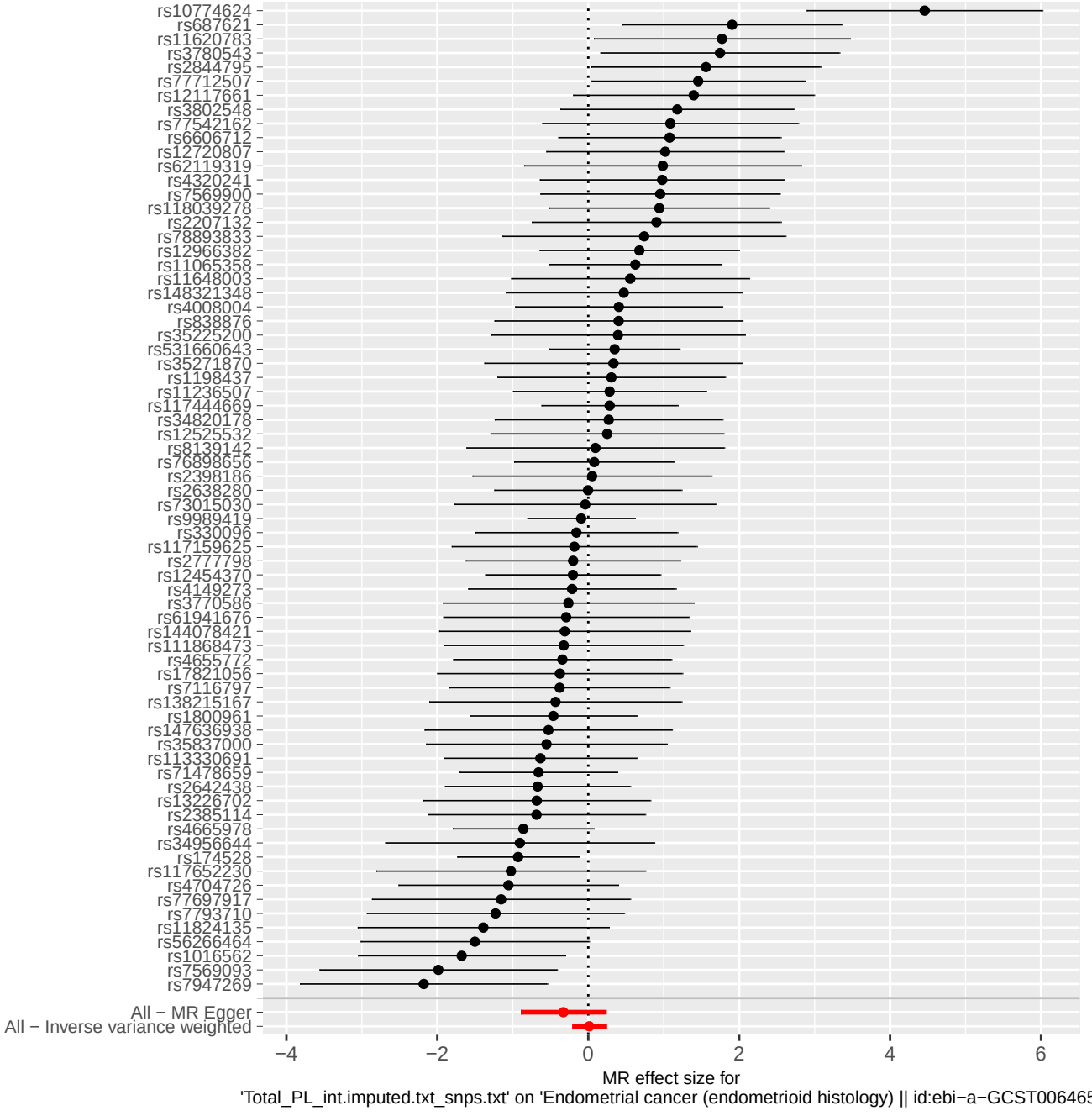
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All − MR Egger
All − Inverse variance weighted
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−2
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MR effect size for
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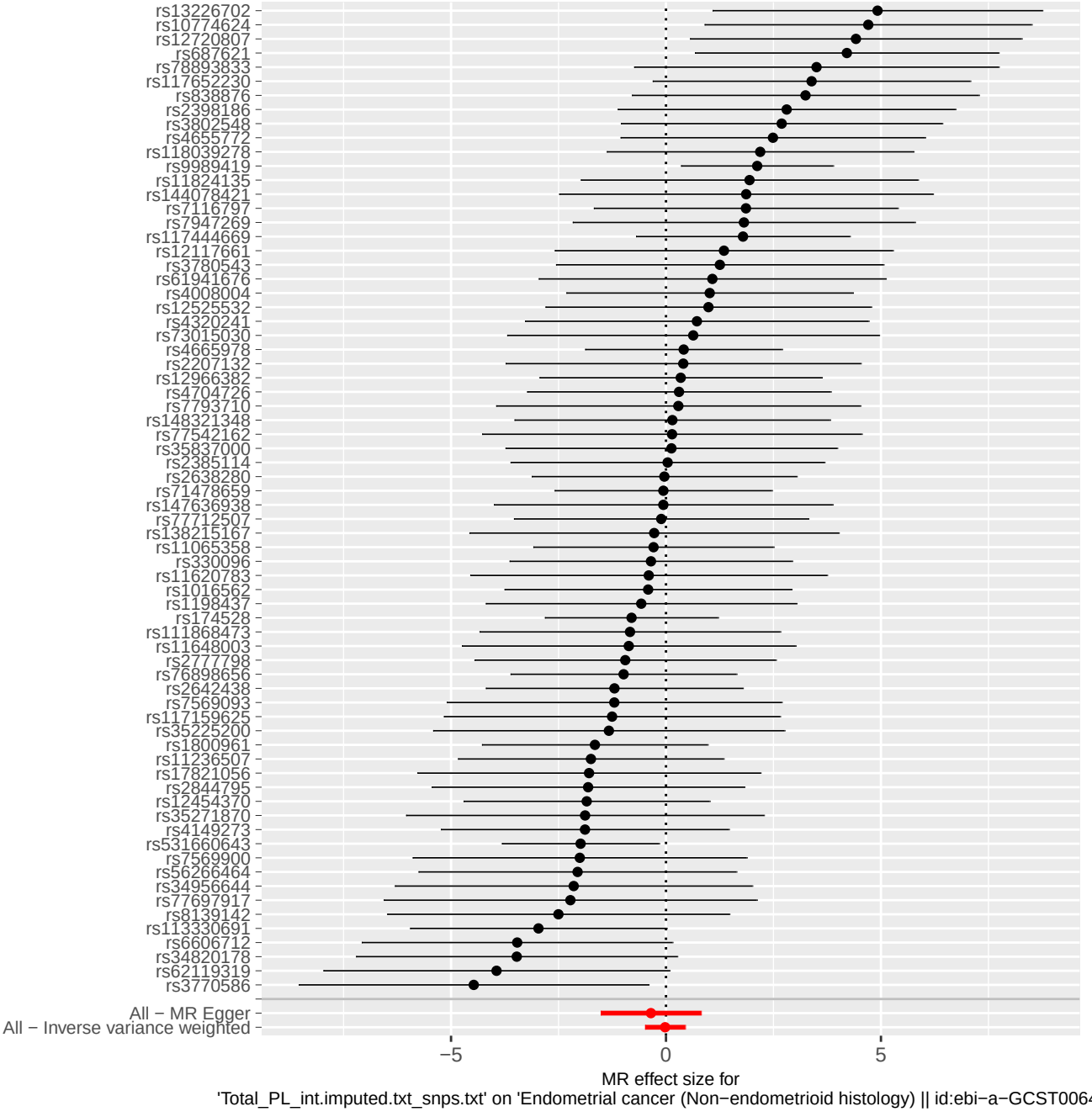
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All − MR Egger
All − Inverse variance weighted
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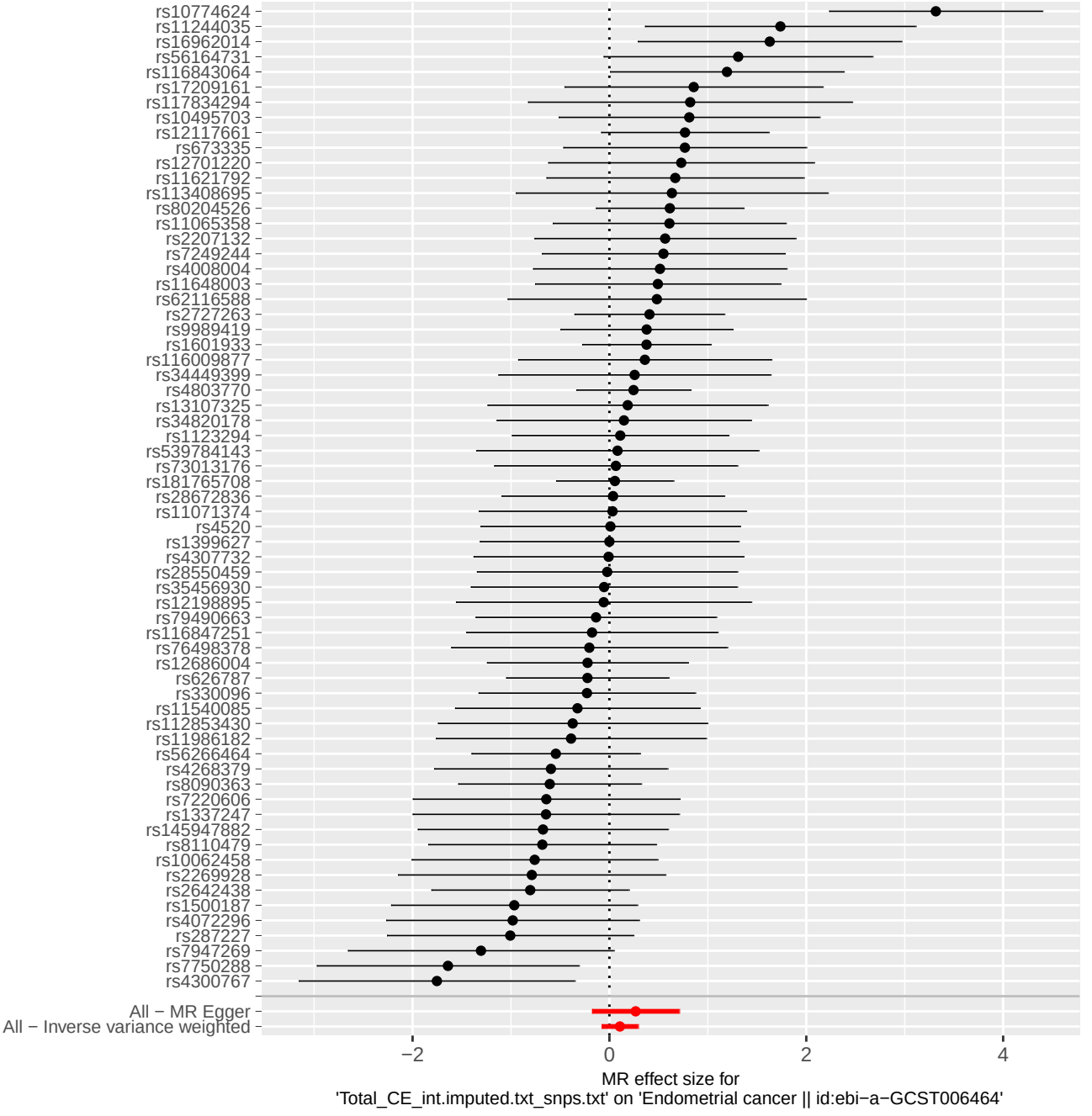
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All − MR Egger
All − Inverse variance weighted
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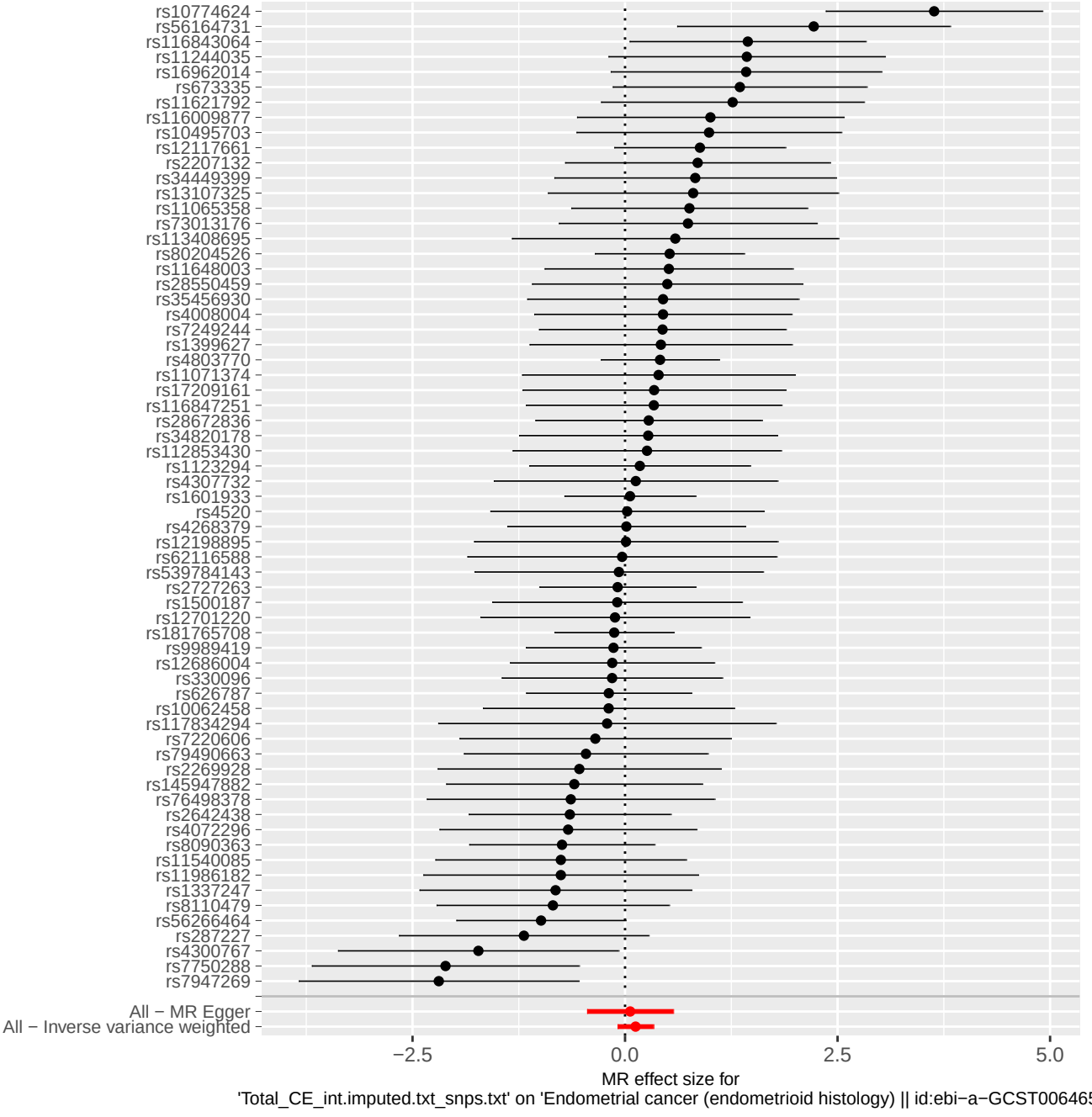
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All − MR Egger
All − Inverse variance weighted
−2.5
0.0
2.5
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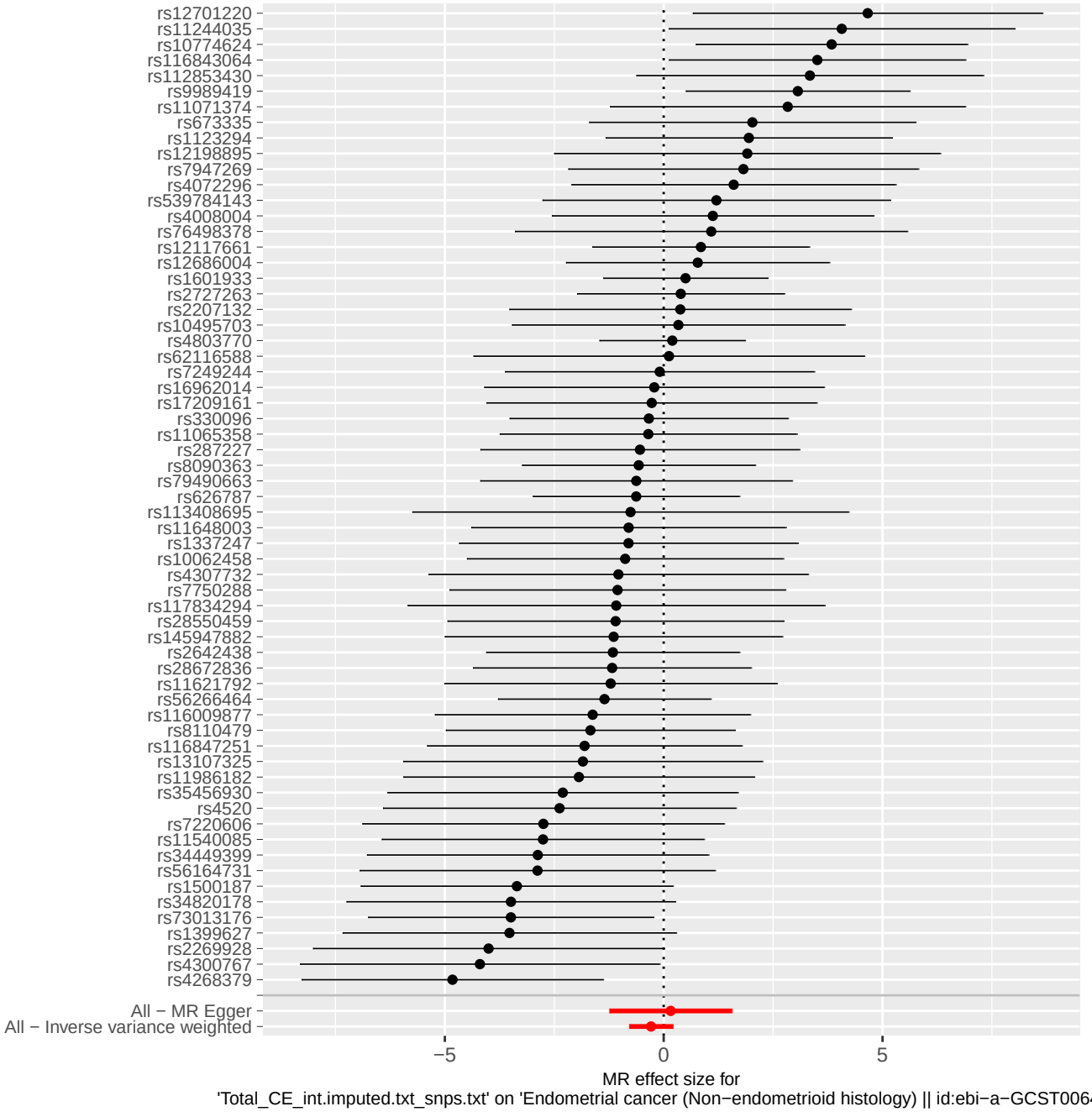
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All − MR Egger
All − Inverse variance weighted
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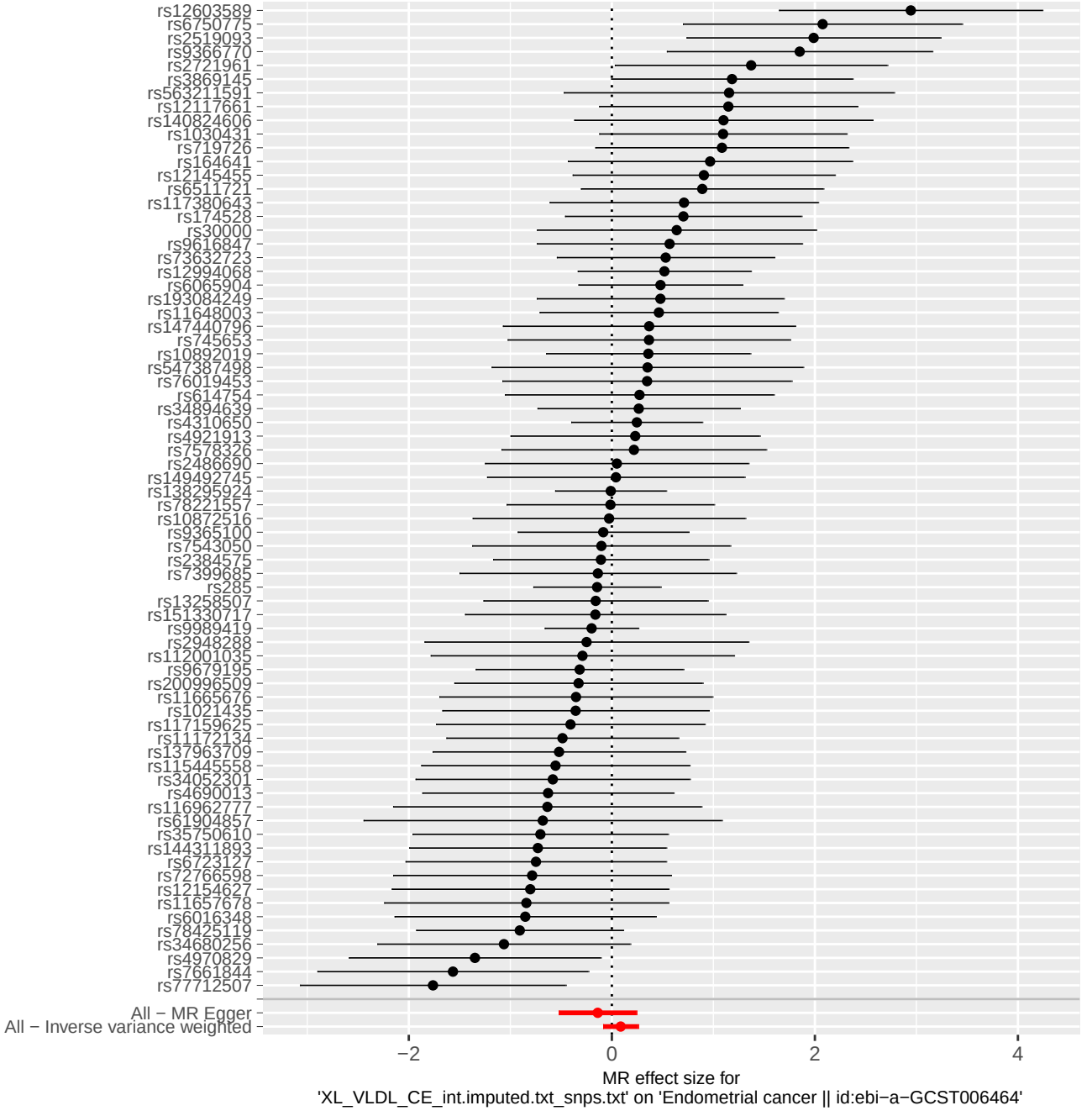
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All − MR Egger
All − Inverse variance weighted
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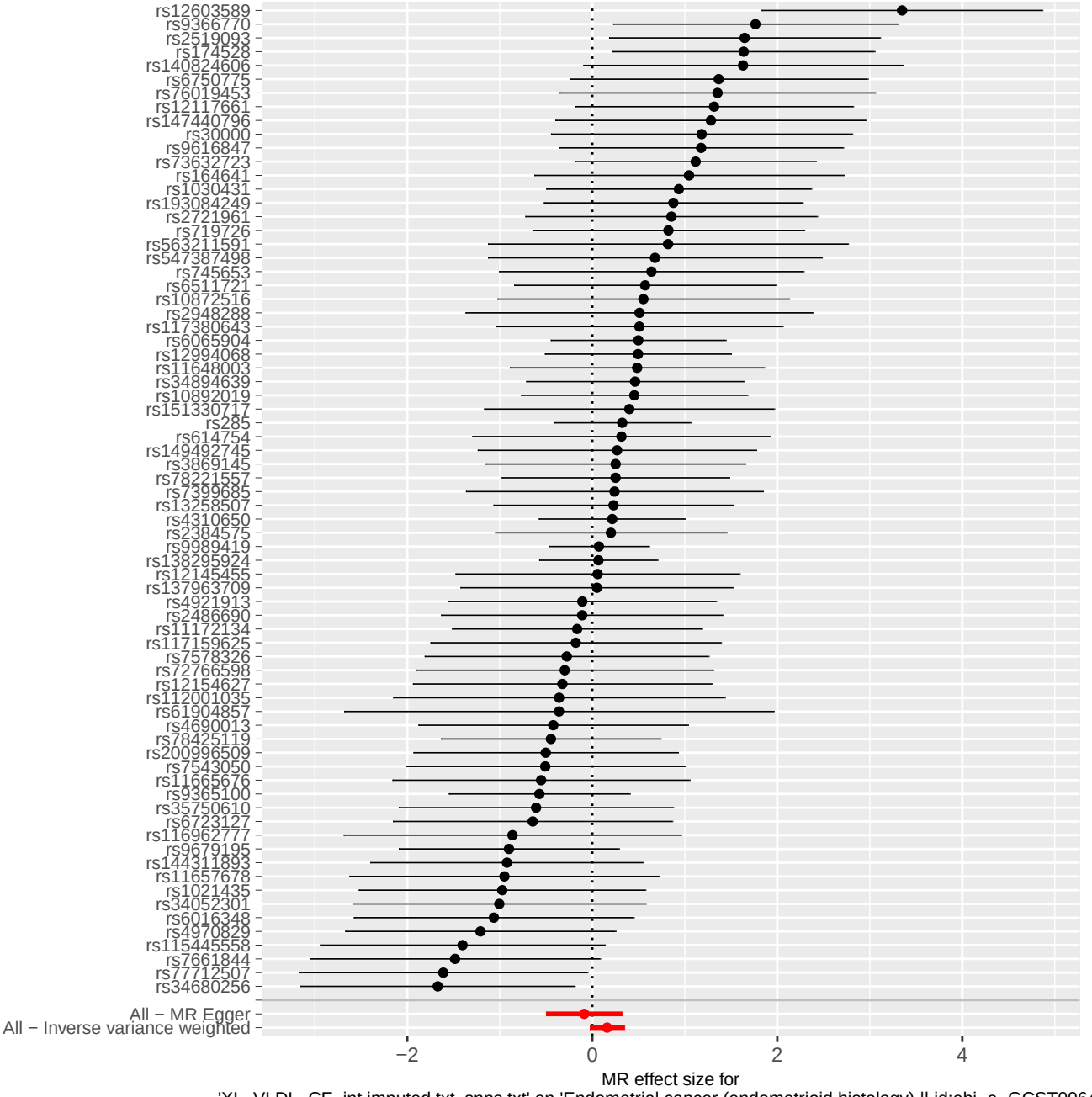
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All − MR Egger
All − Inverse variance weighted
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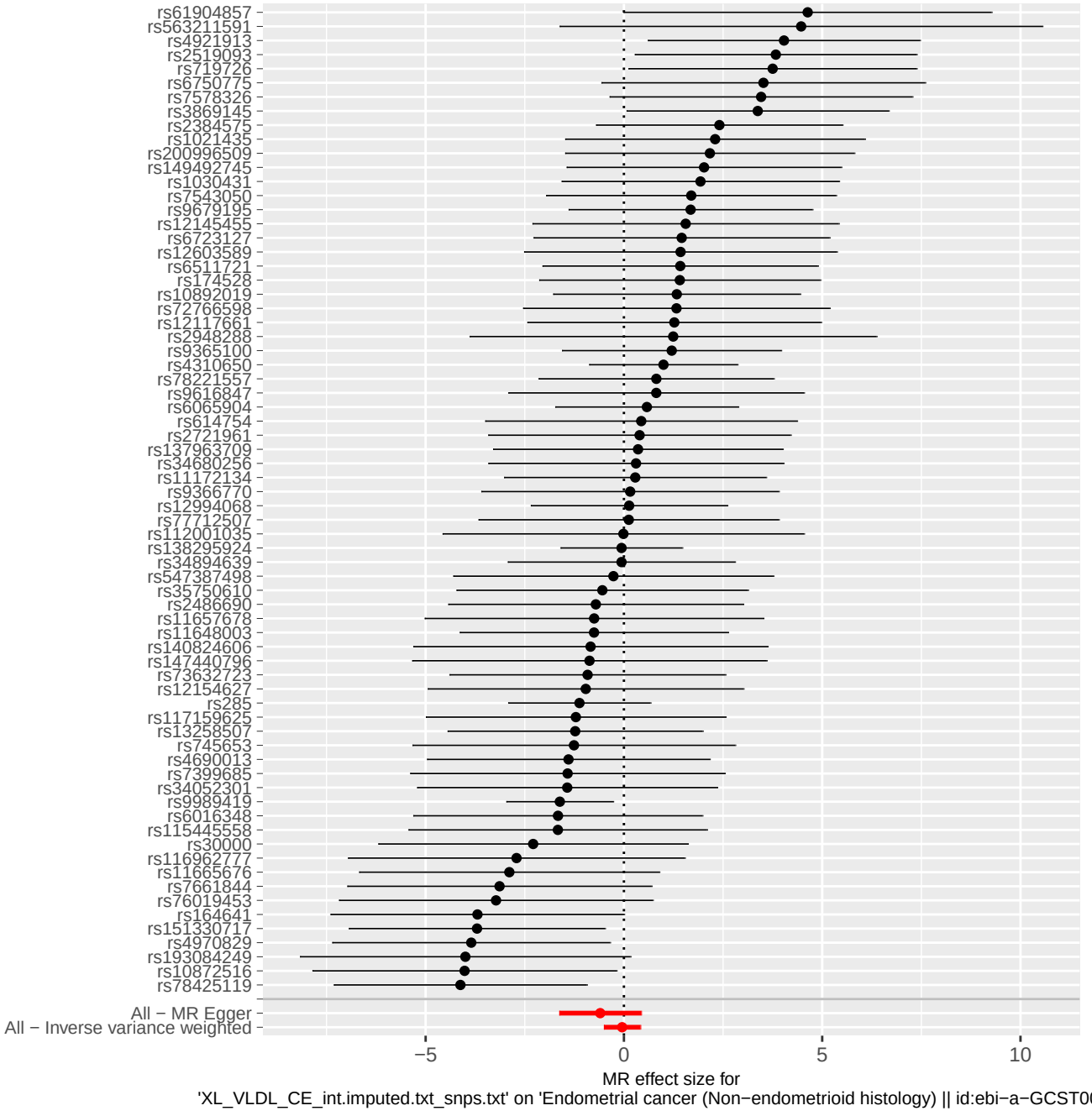
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All − MR Egger
All − Inverse variance weighted
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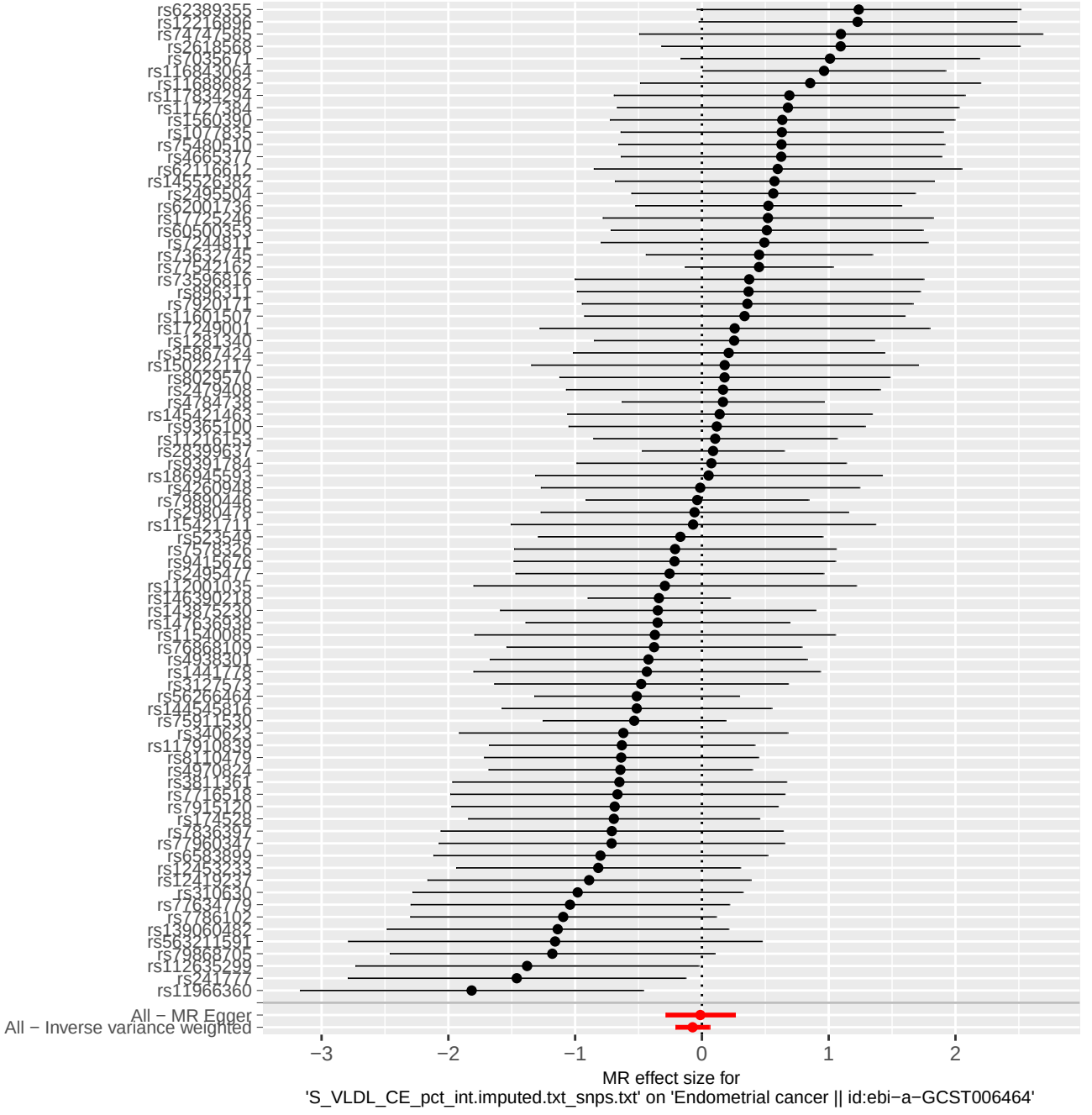
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All − MR Egger
All − Inverse variance weighted
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−2
−1
0
1
2
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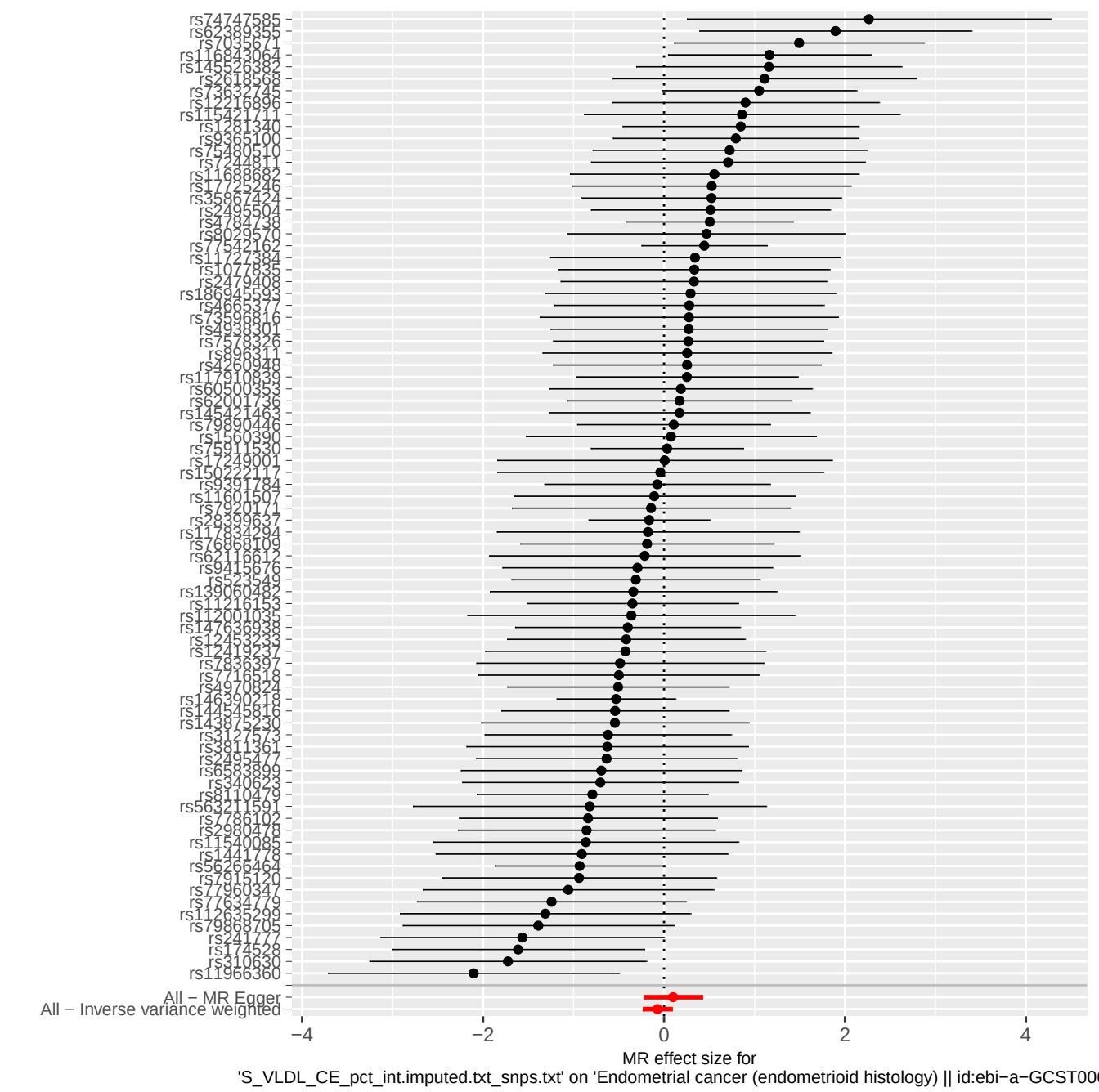
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All − MR Egger
All − Inverse variance weighted
−4
−2
0
2
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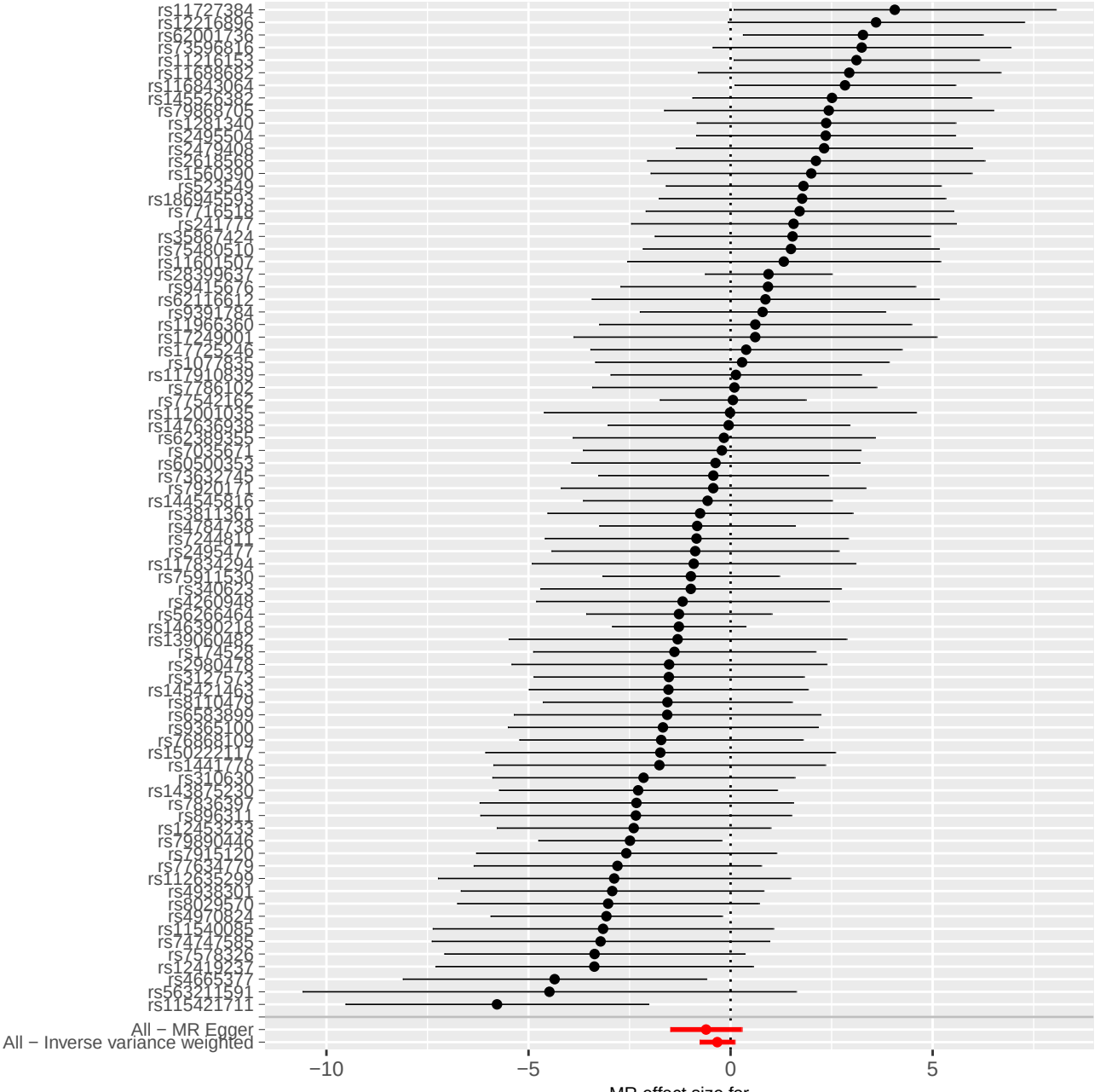
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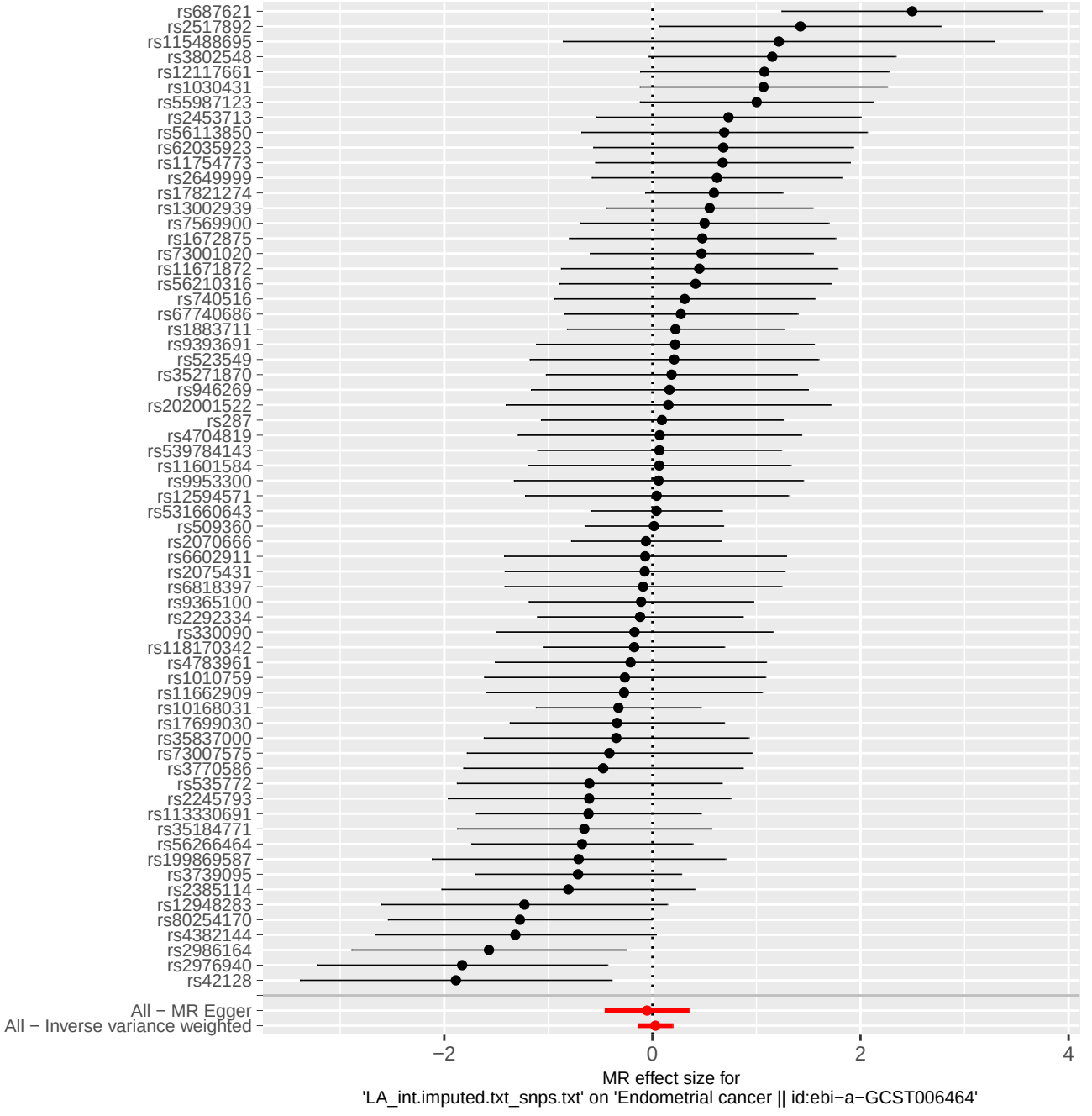
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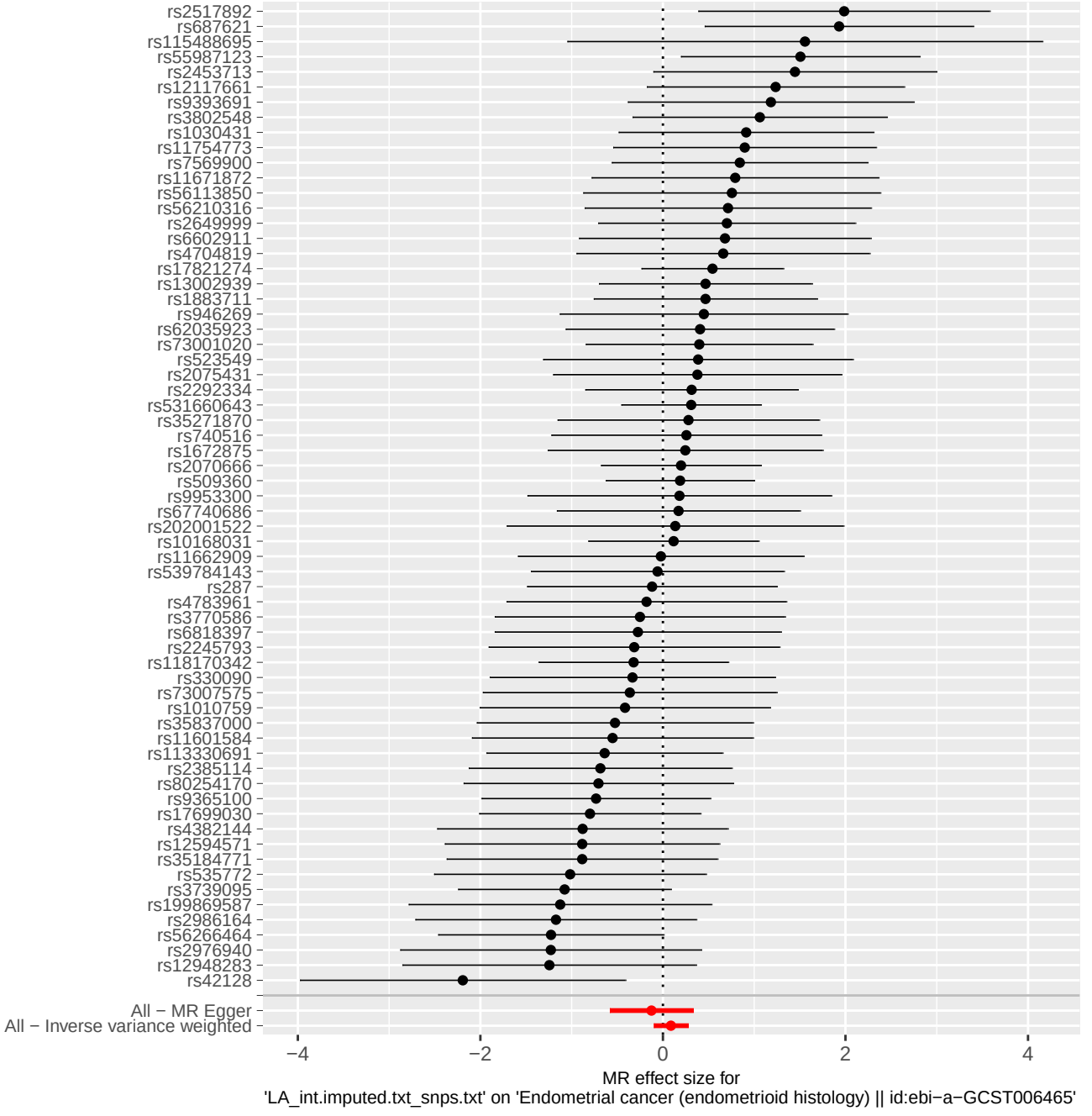
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All − MR Egger
All − Inverse variance weighted
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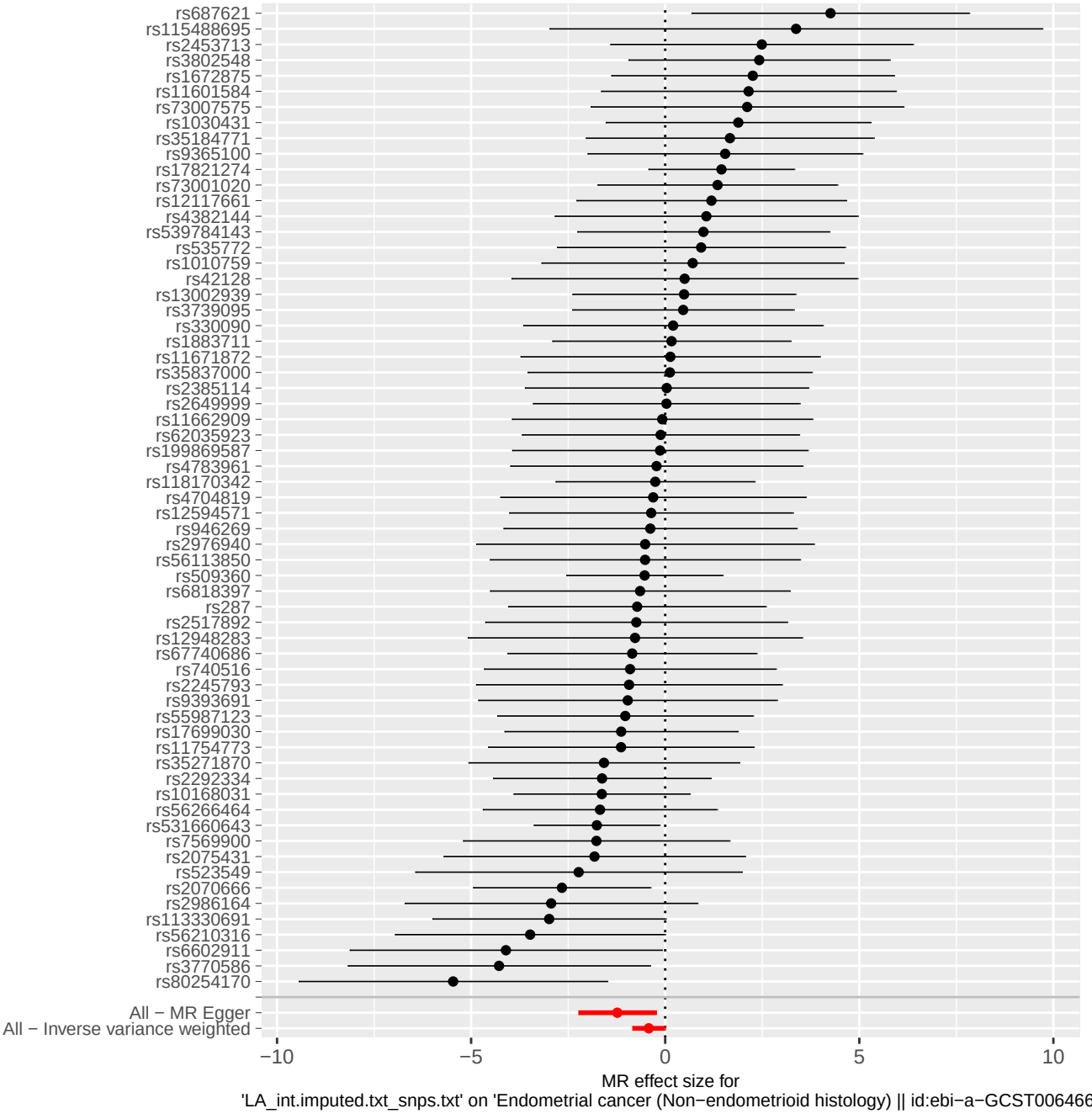
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All − Inverse variance weighted
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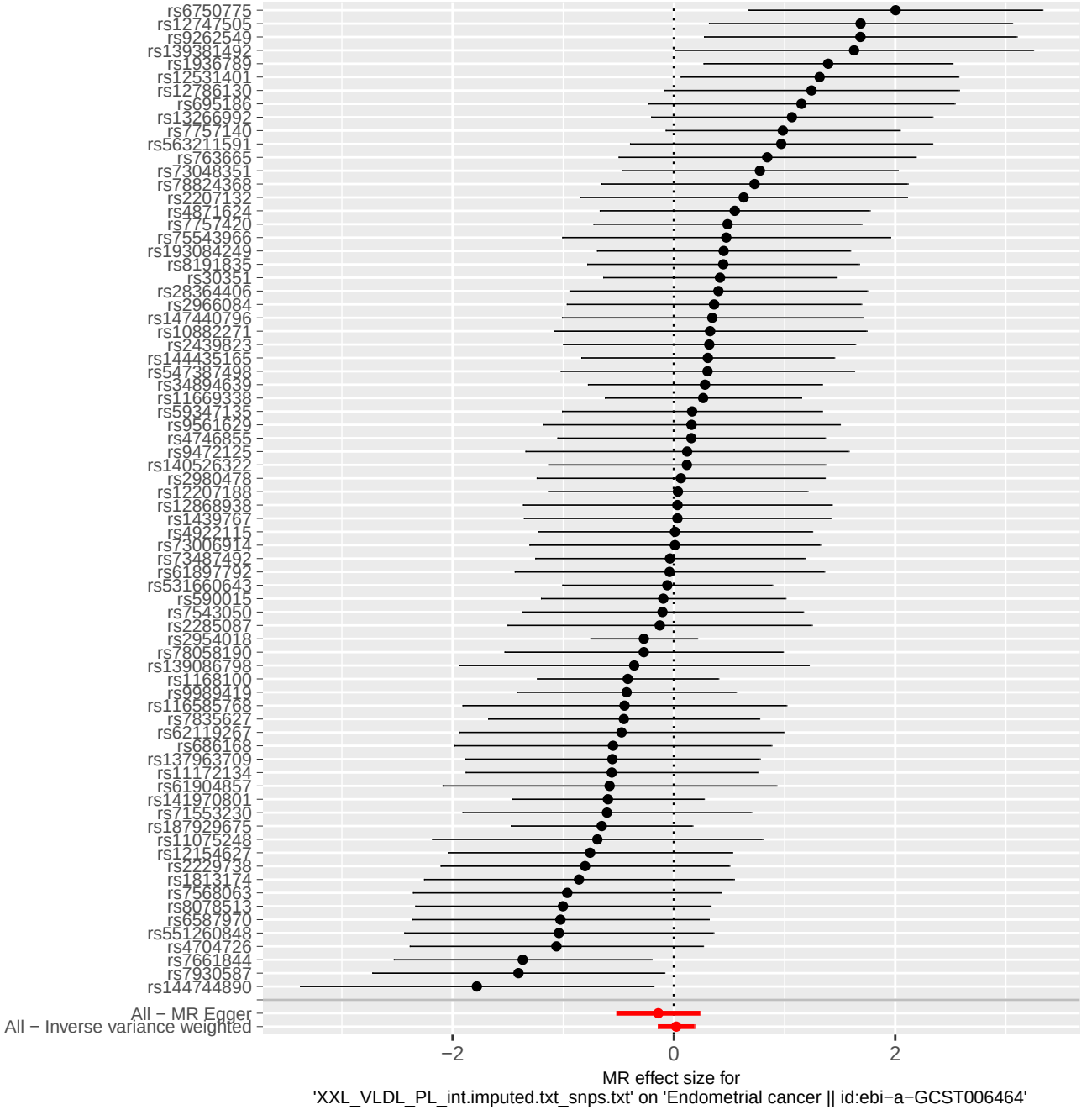
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All − Inverse variance weighted
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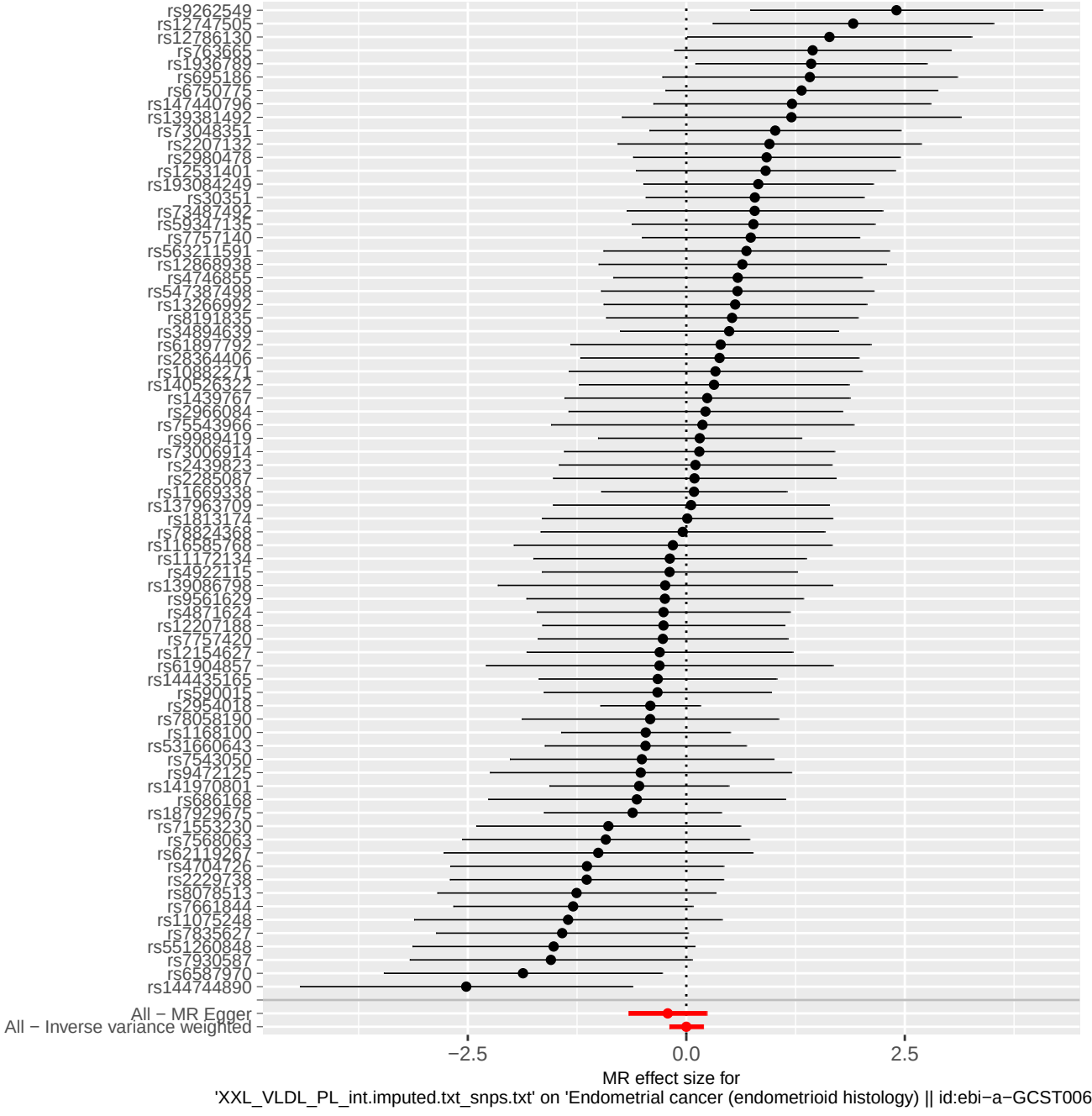
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All − MR Egger
All − Inverse variance weighted
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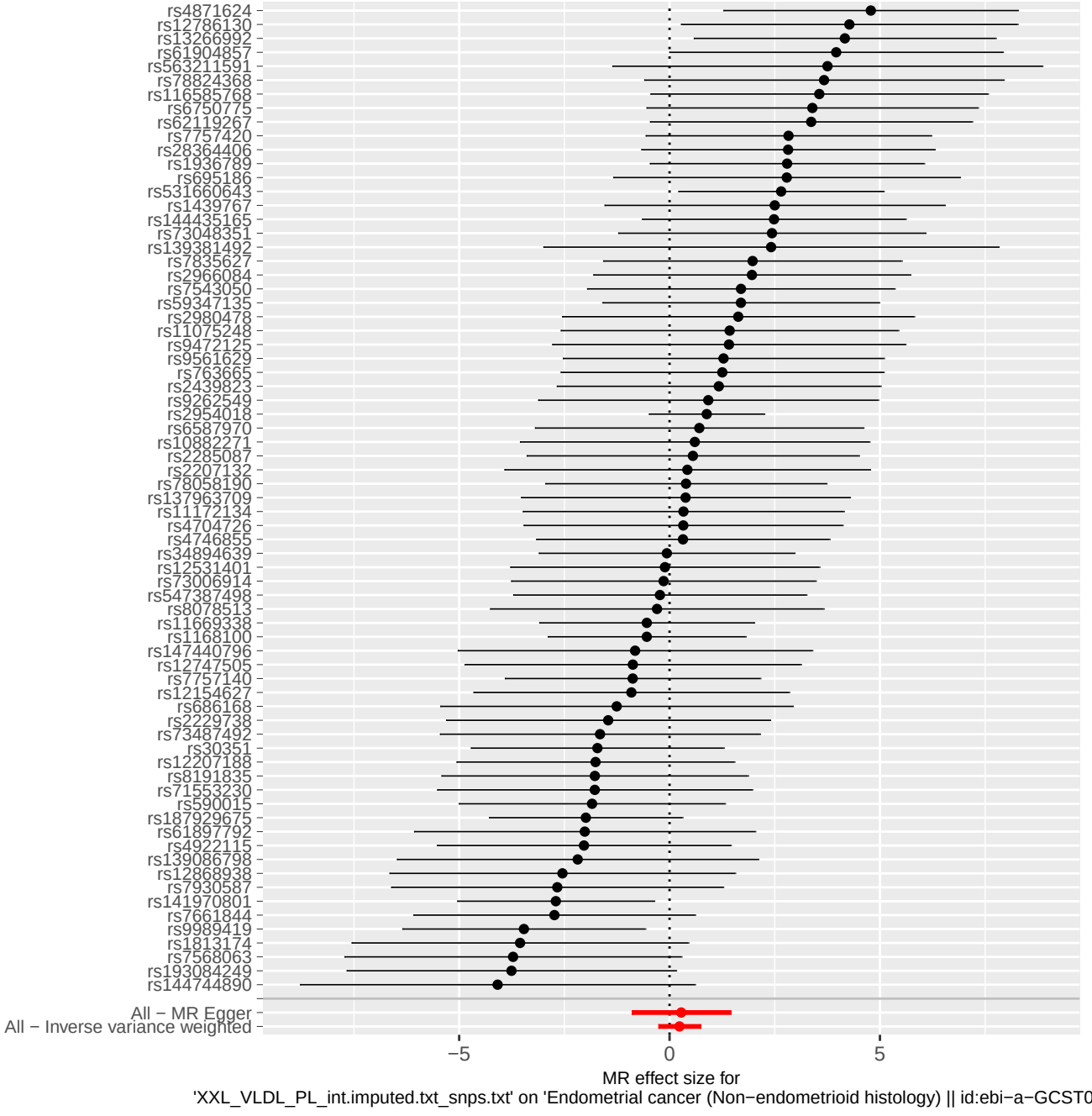
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All − MR Egger
All − Inverse variance weighted
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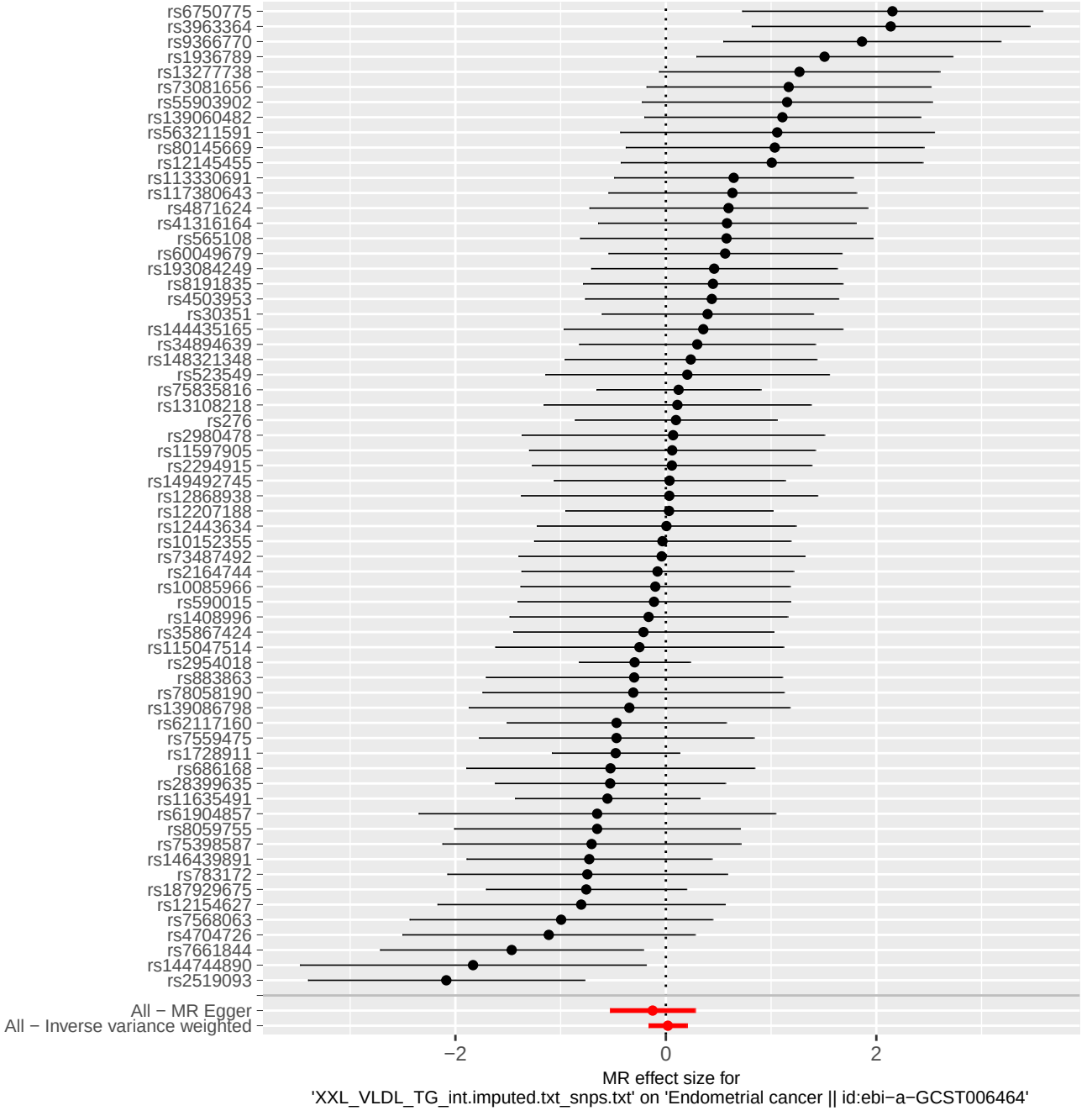
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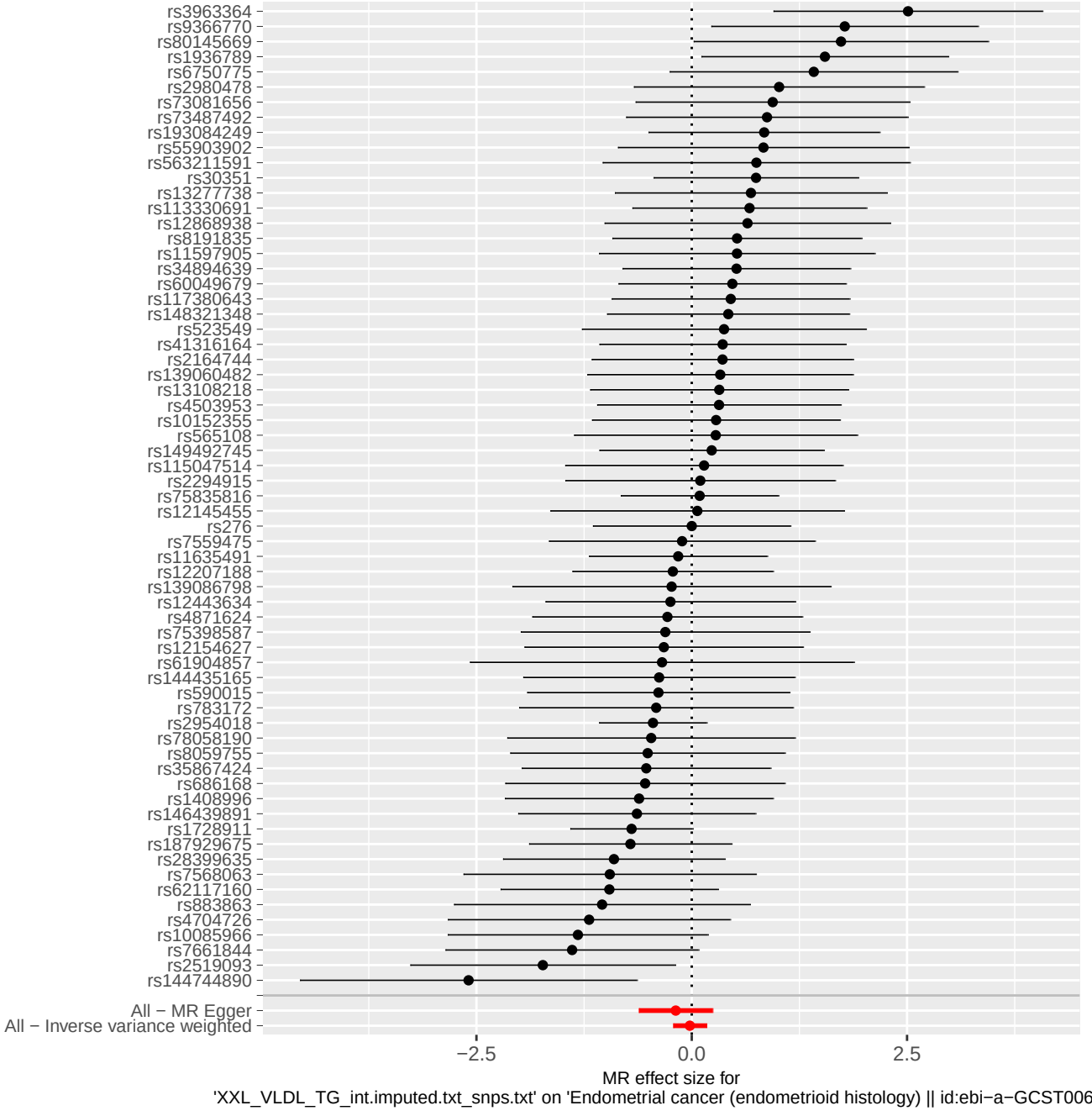
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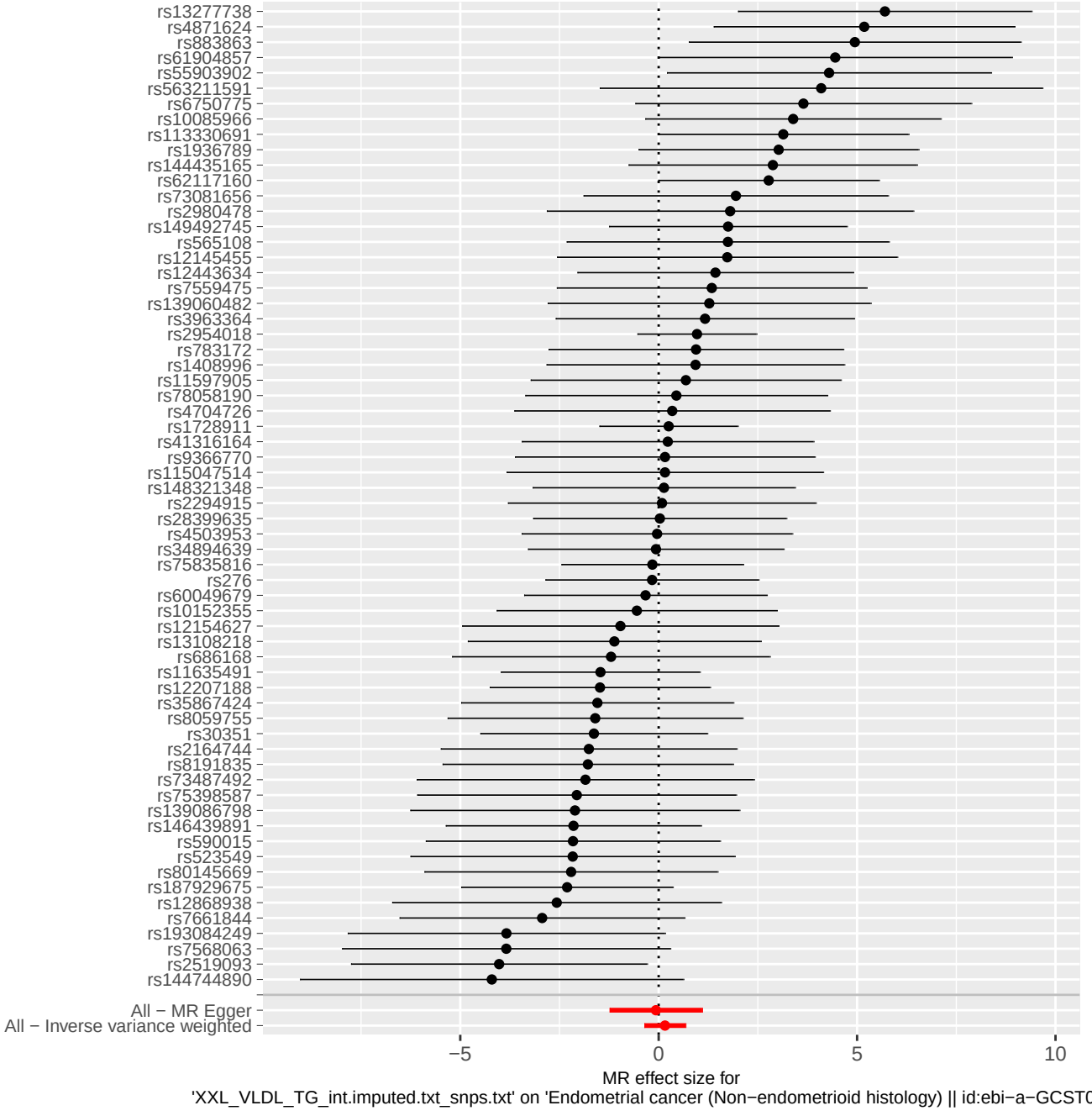
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All − Inverse variance weighted
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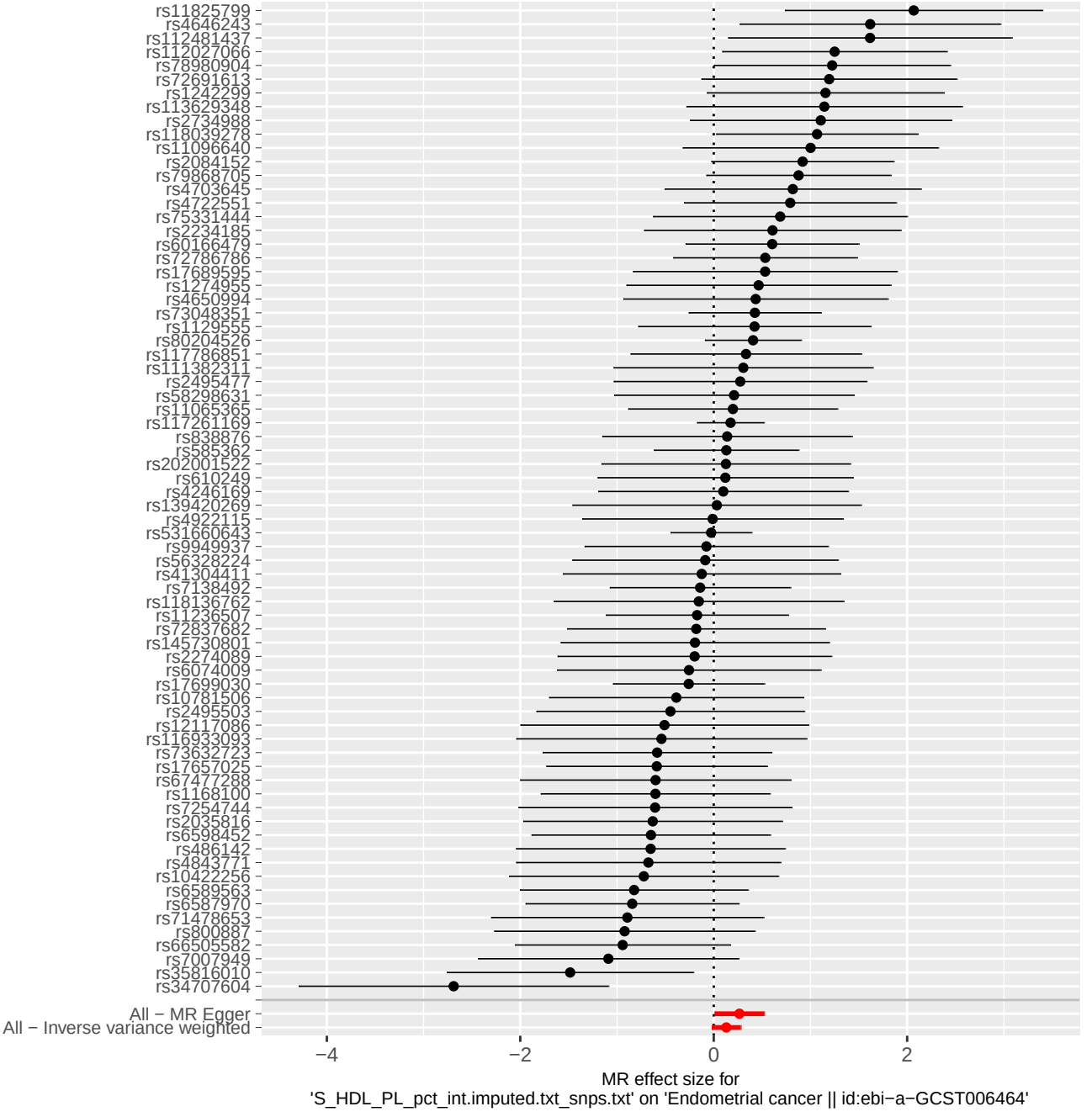
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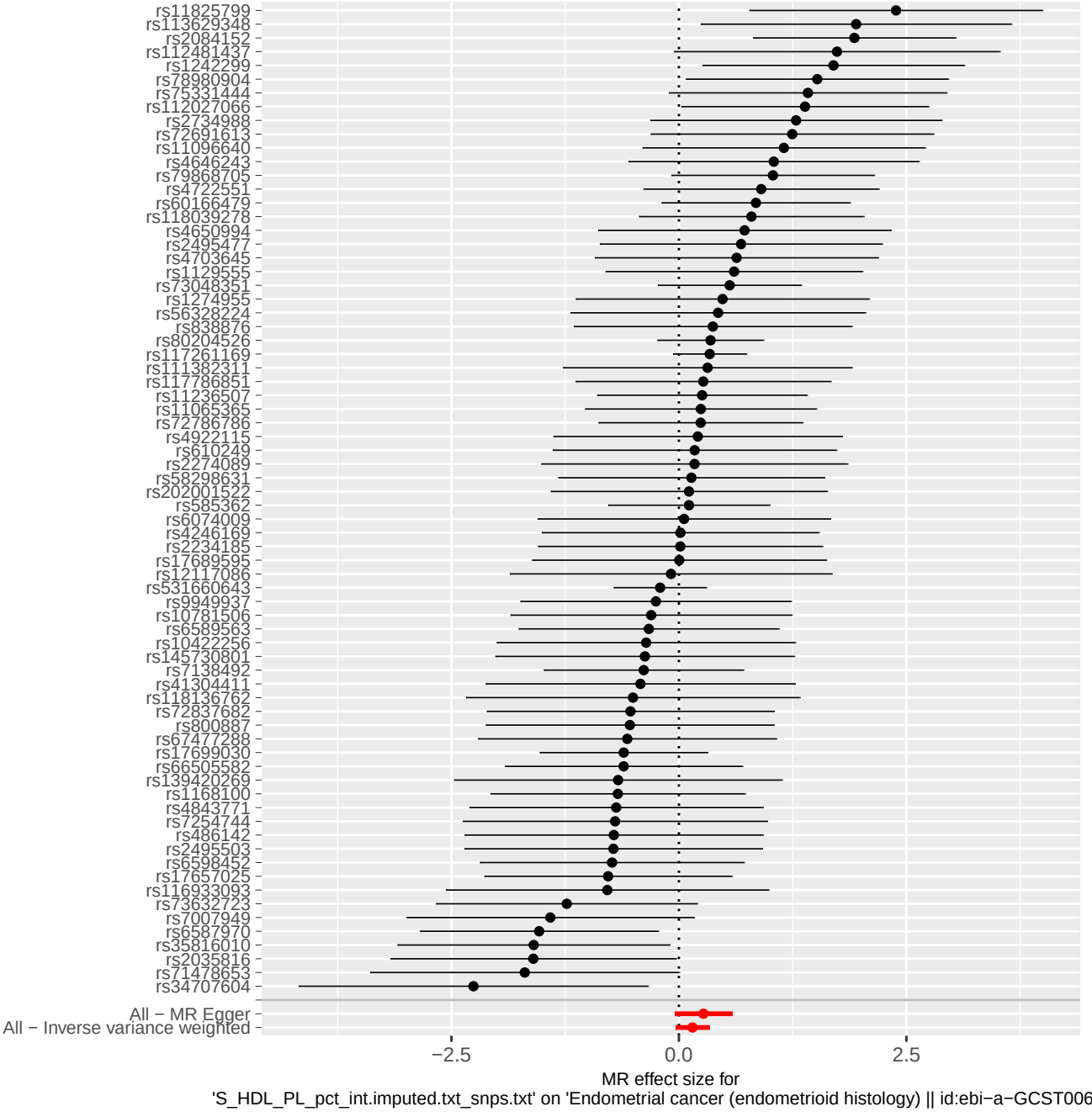
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All − Inverse variance weighted
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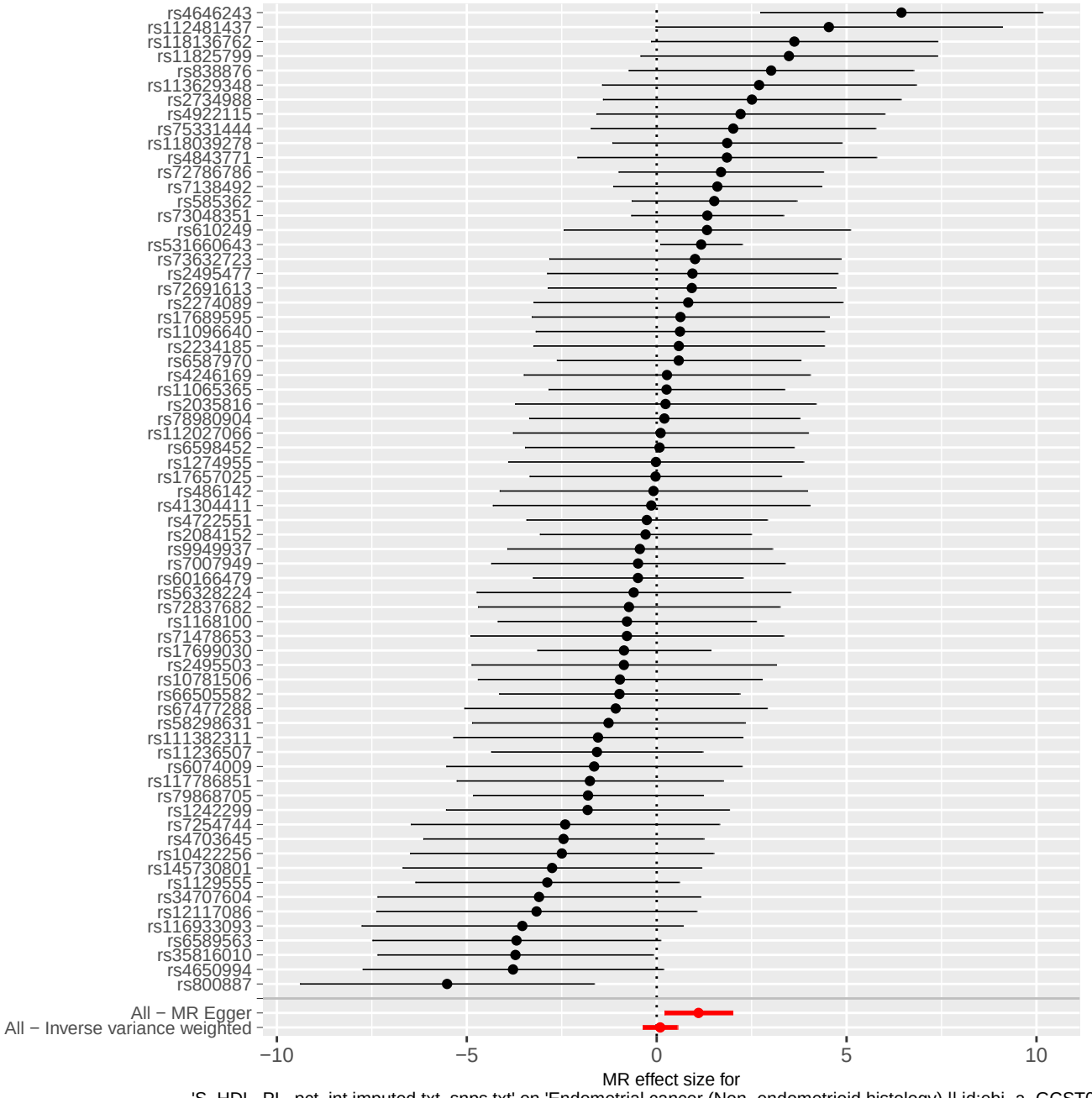
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All − Inverse variance weighted
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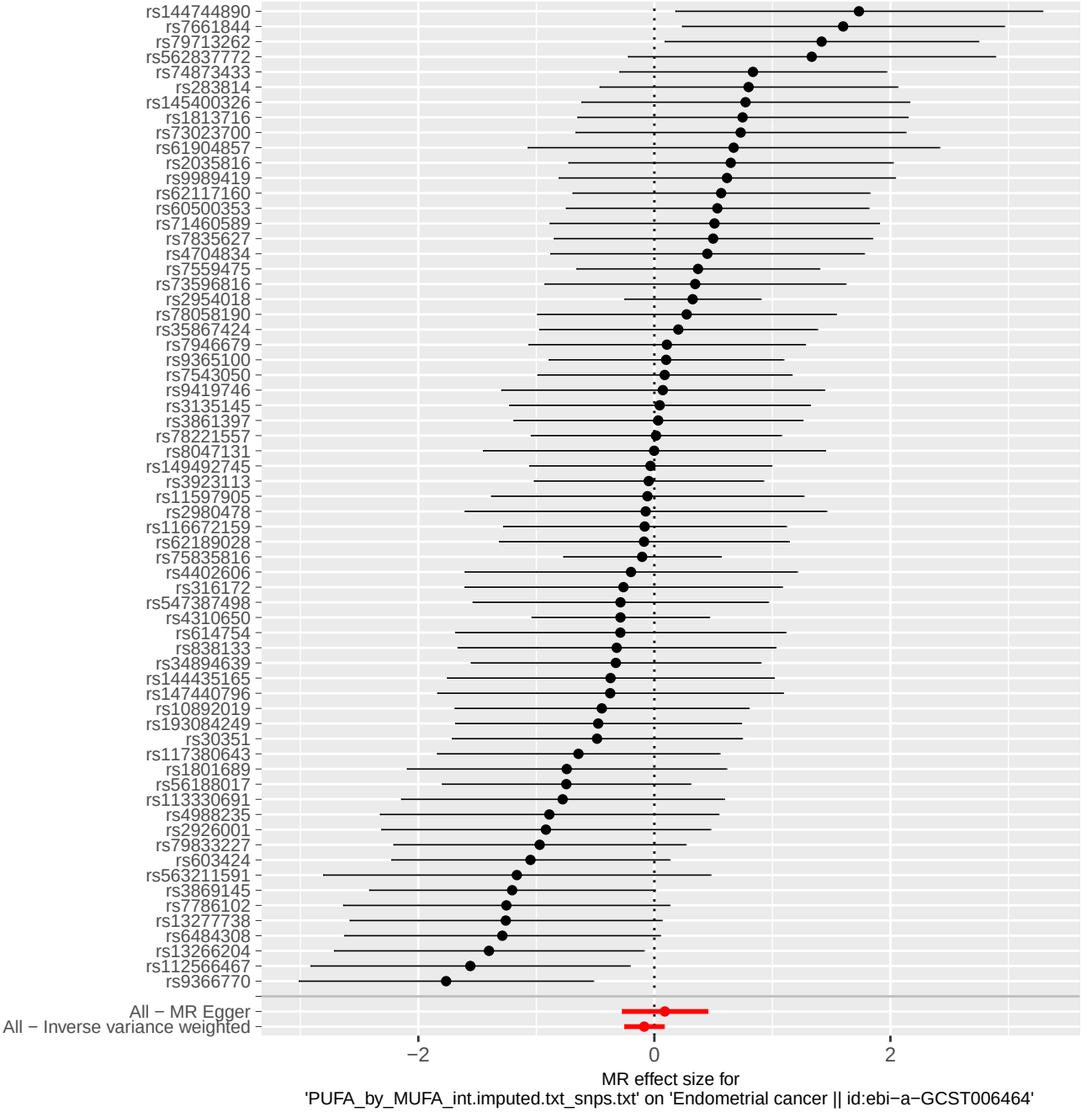
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rs13266204
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All − MR Egger
All − Inverse variance weighted
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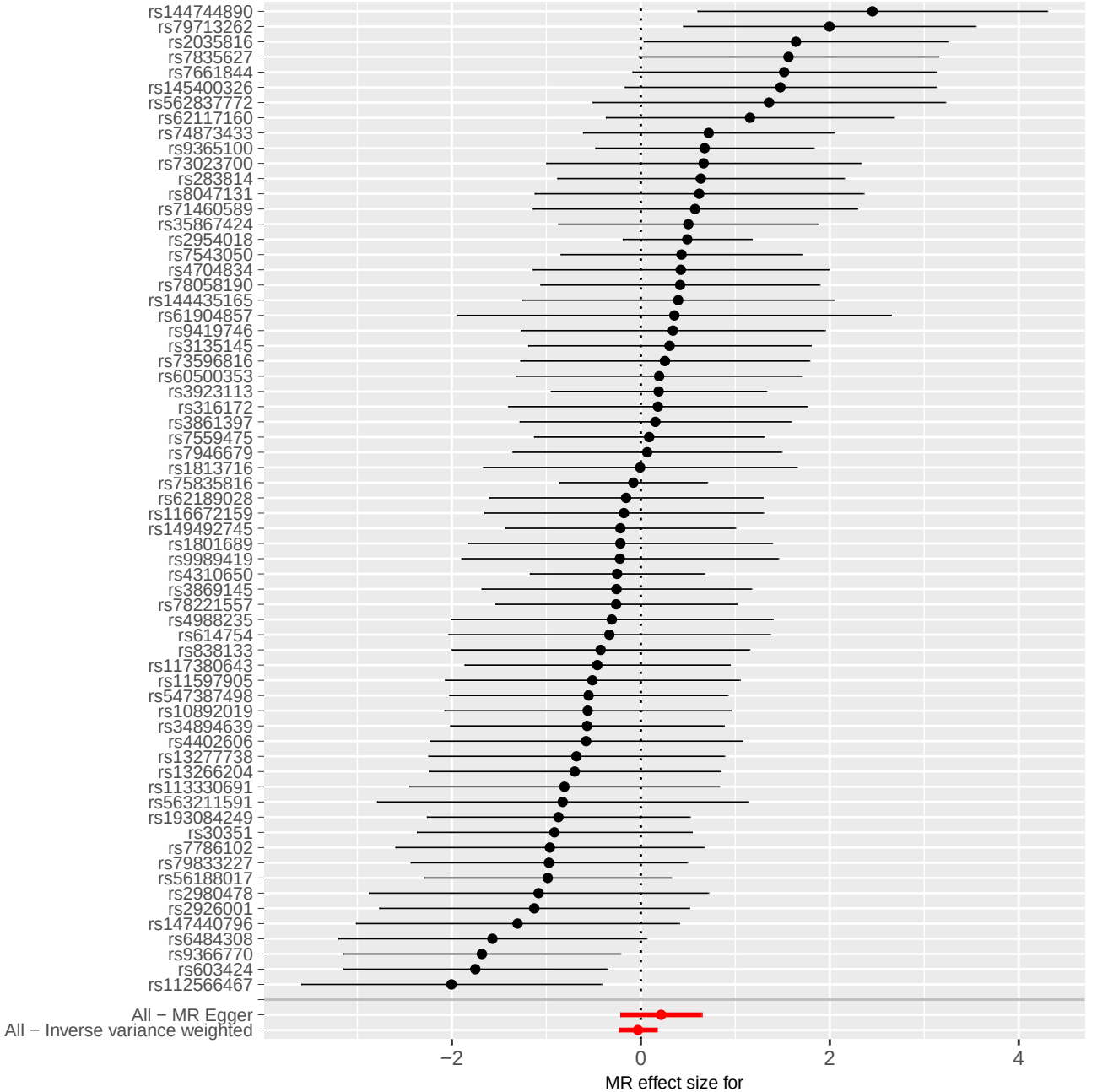
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All − MR Egger
All − Inverse variance weighted
−2
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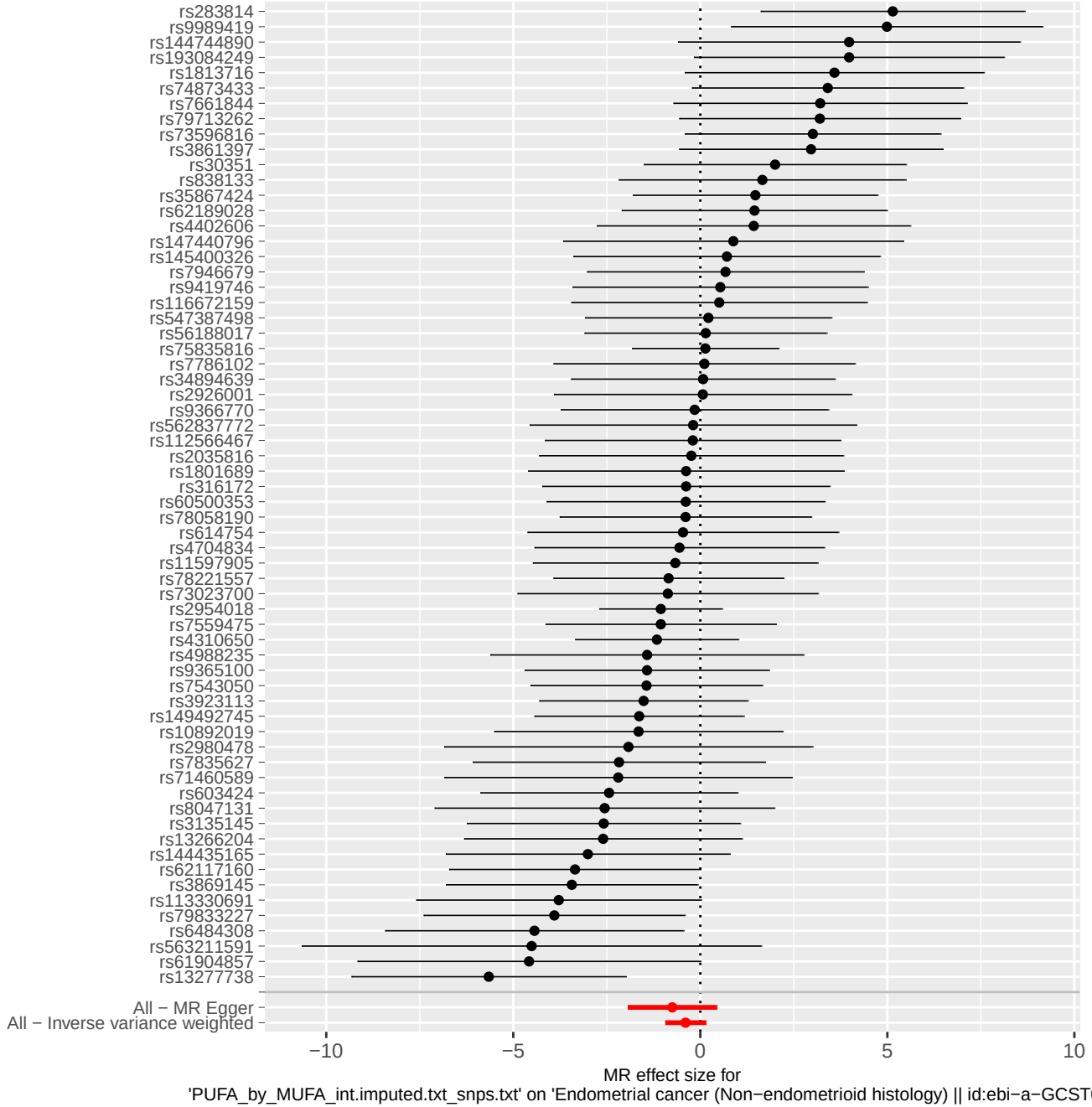
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All − MR Egger
All − Inverse variance weighted
−10
−5
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5
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MR effect size for
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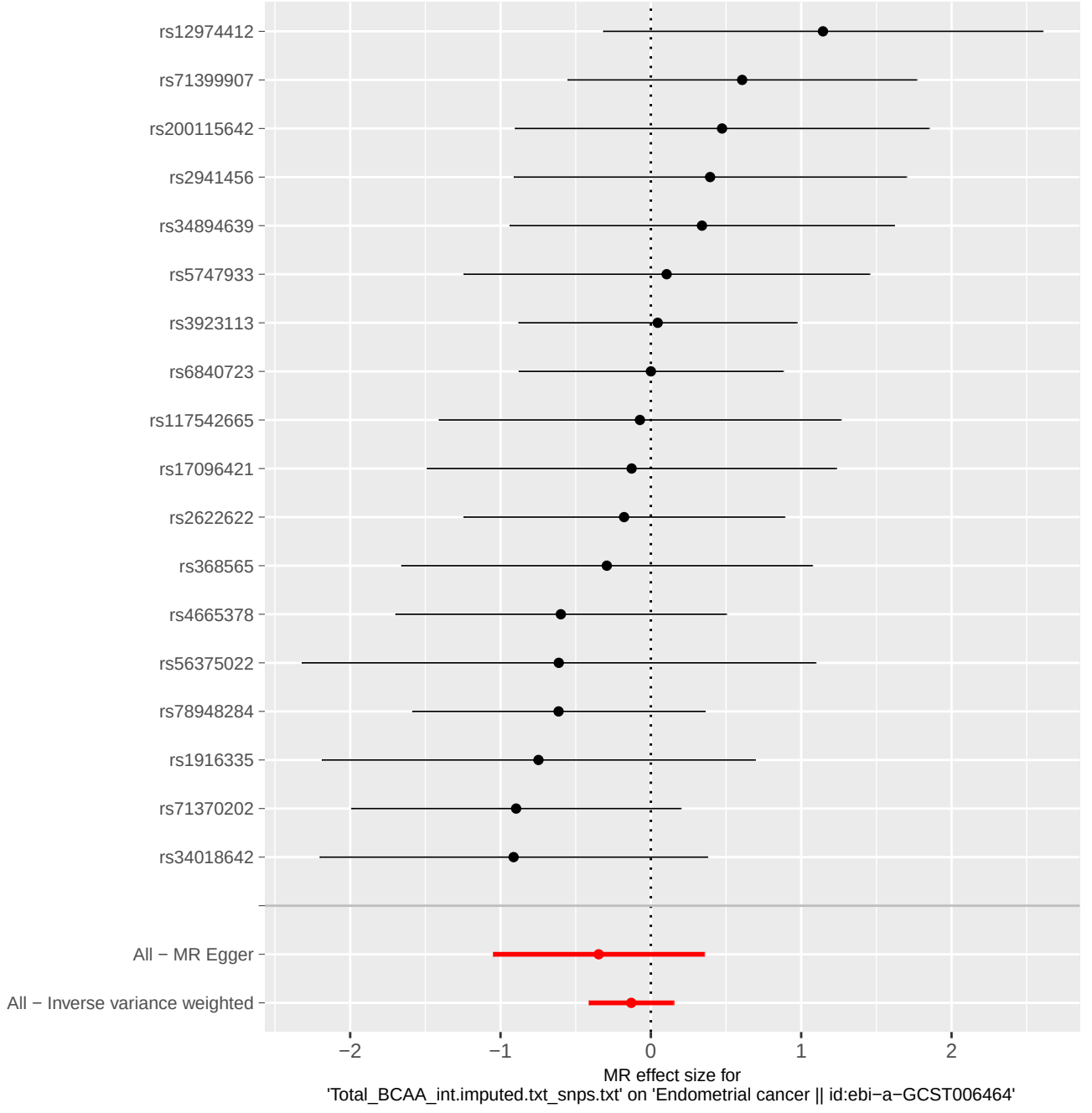
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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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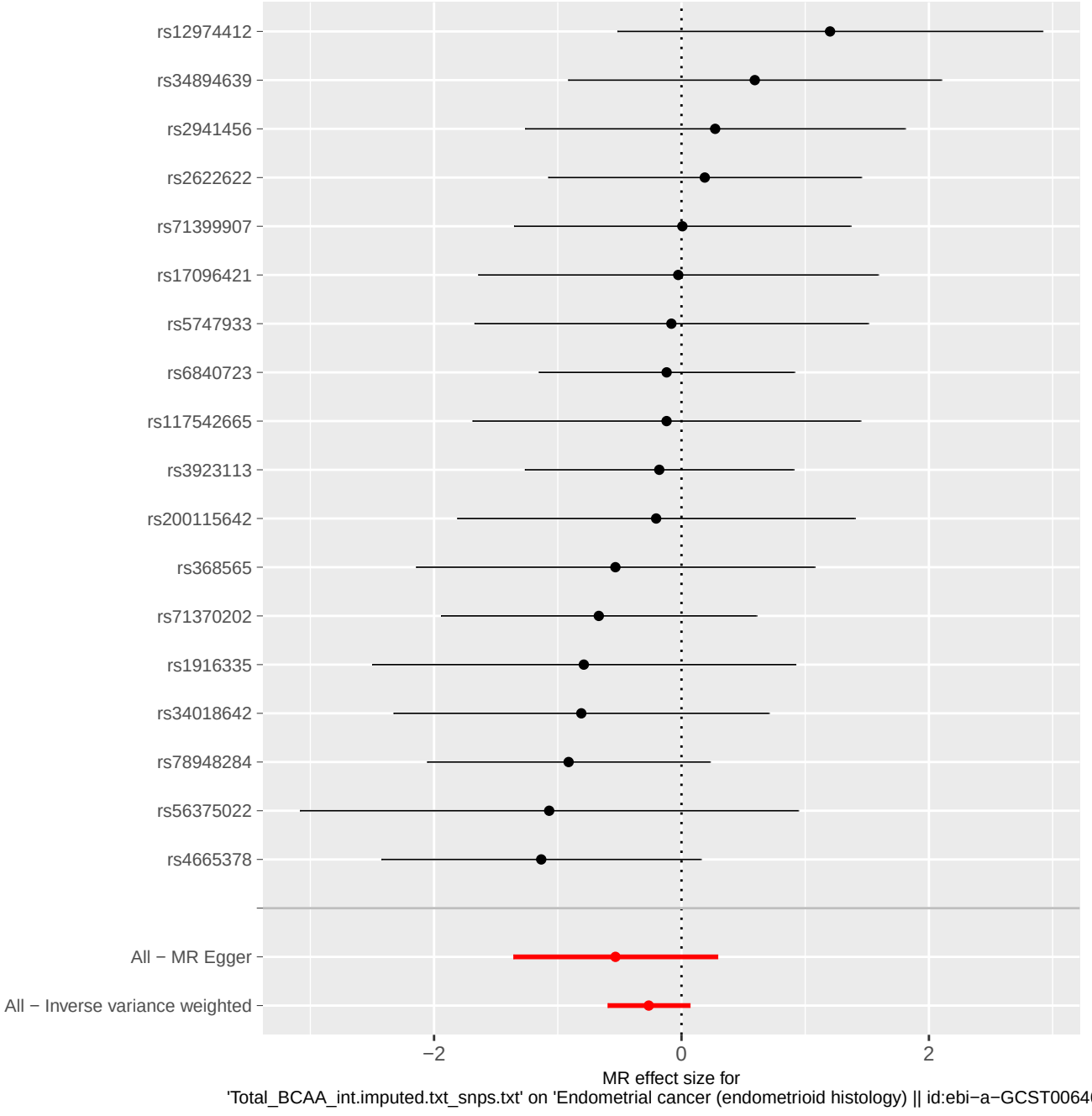
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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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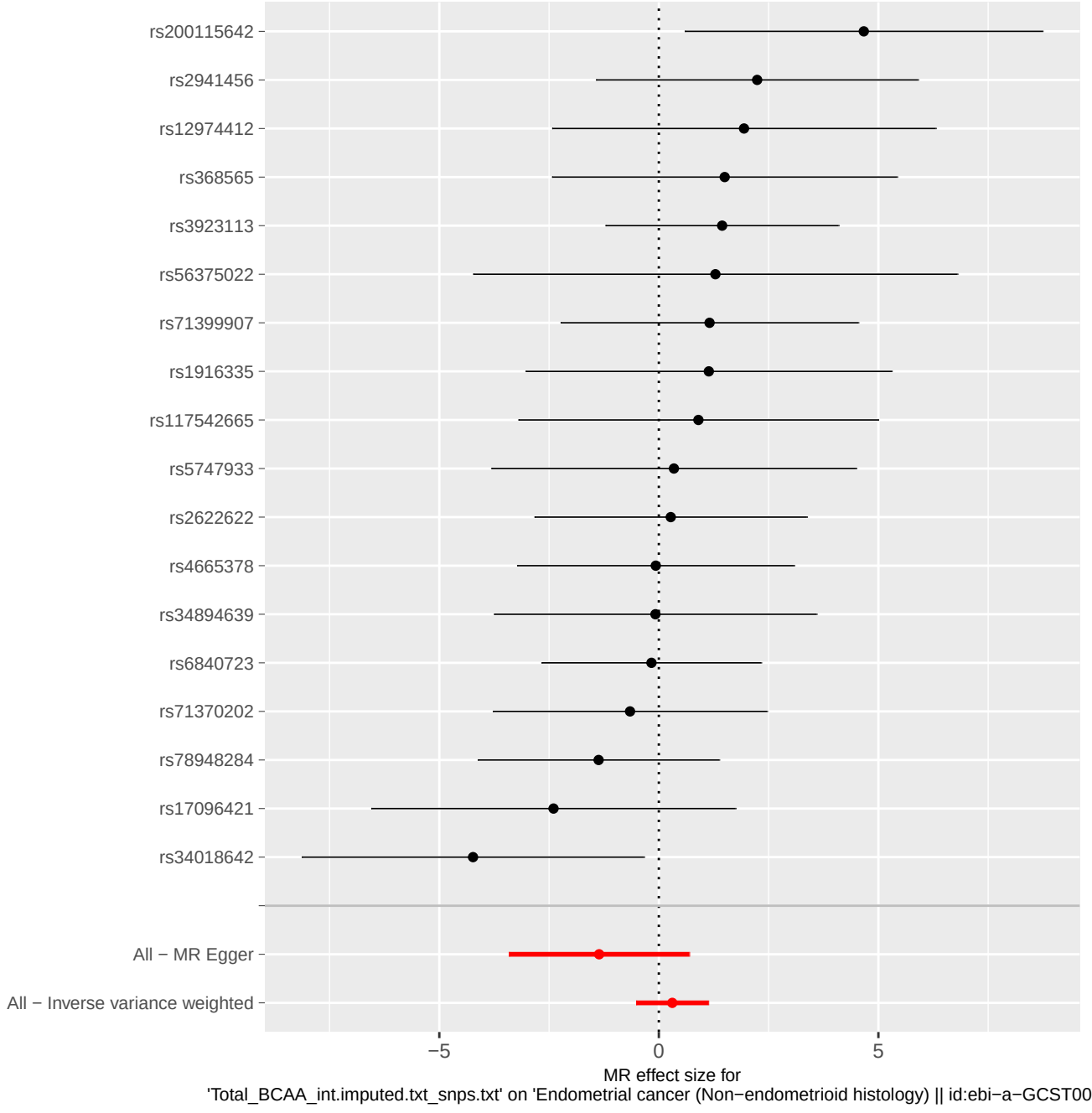
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rs78948284
rs17096421
rs34018642
All − MR Egger
All − Inverse variance weighted
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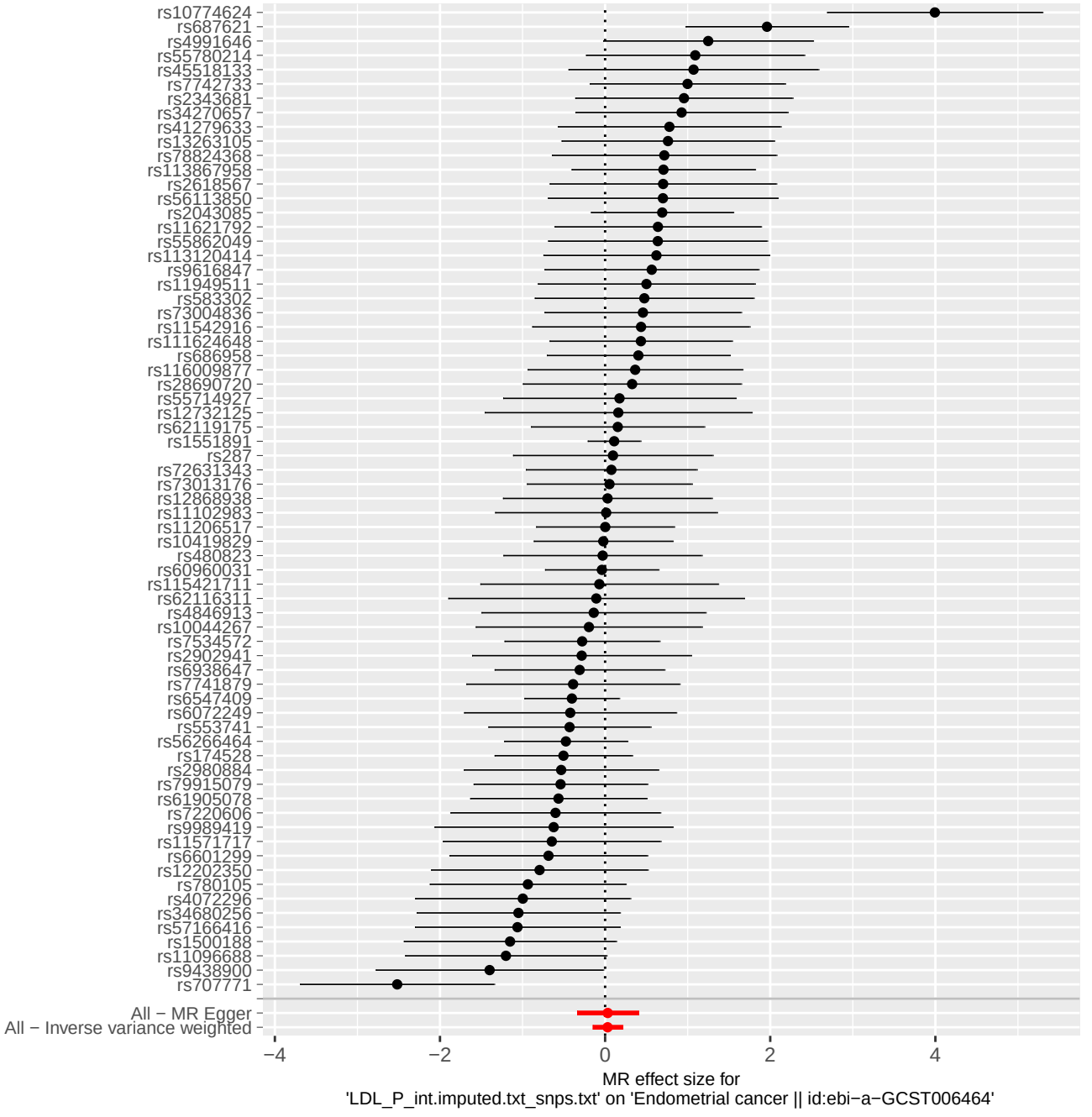
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All − MR Egger
All − Inverse variance weighted
−4
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4
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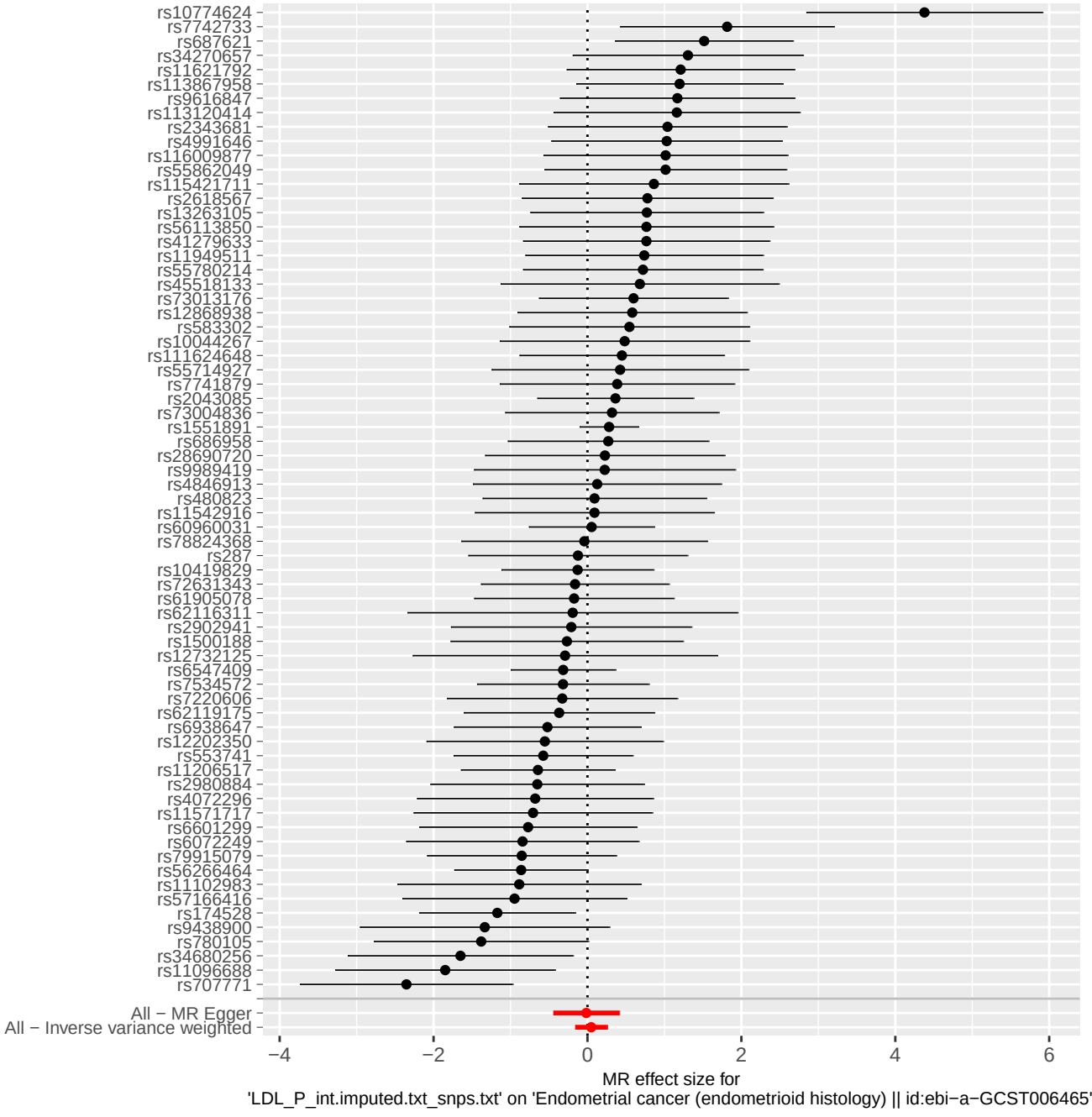
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All − MR Egger
All − Inverse variance weighted
−4
−2
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4
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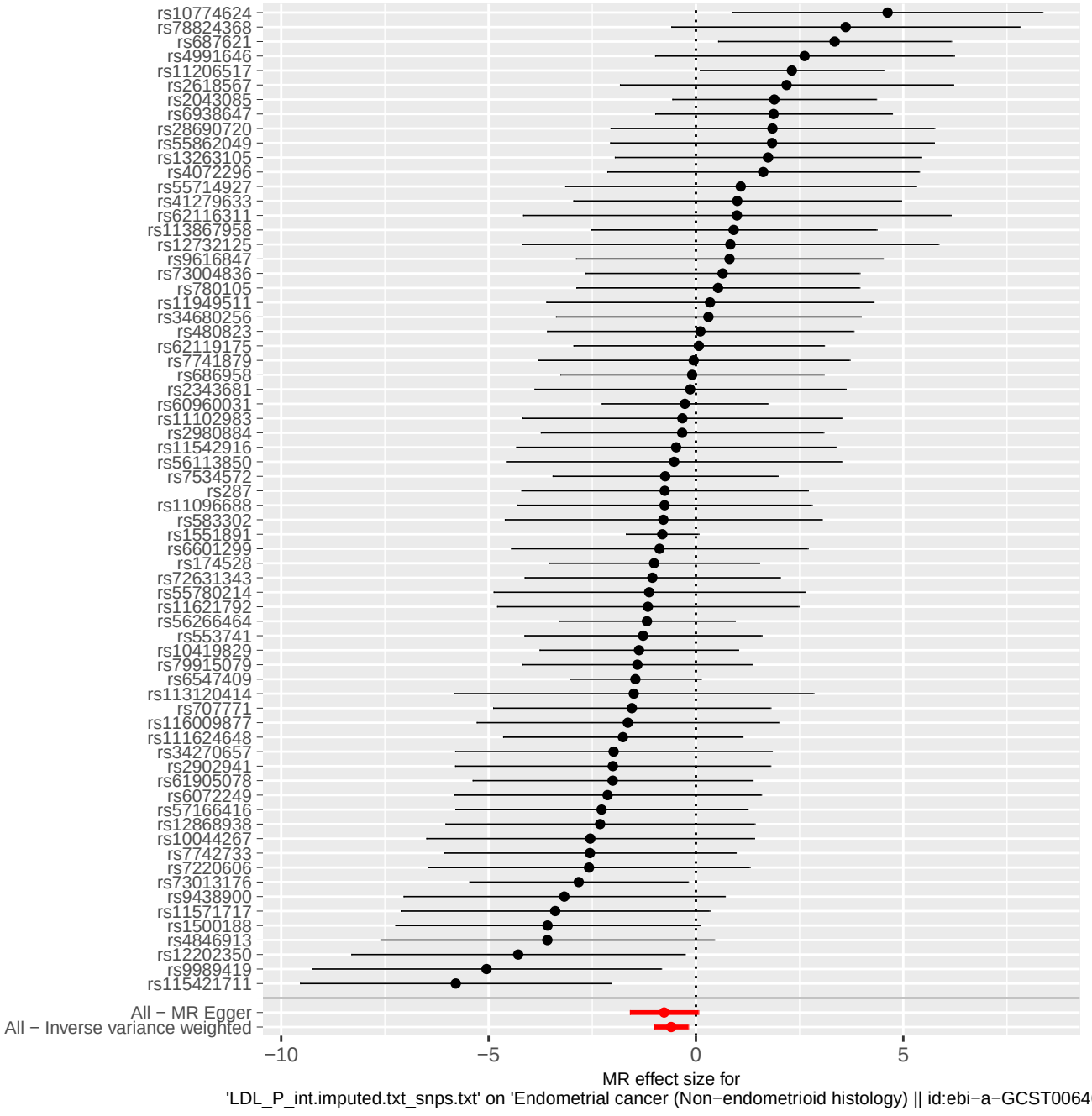
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All − MR Egger
All − Inverse variance weighted
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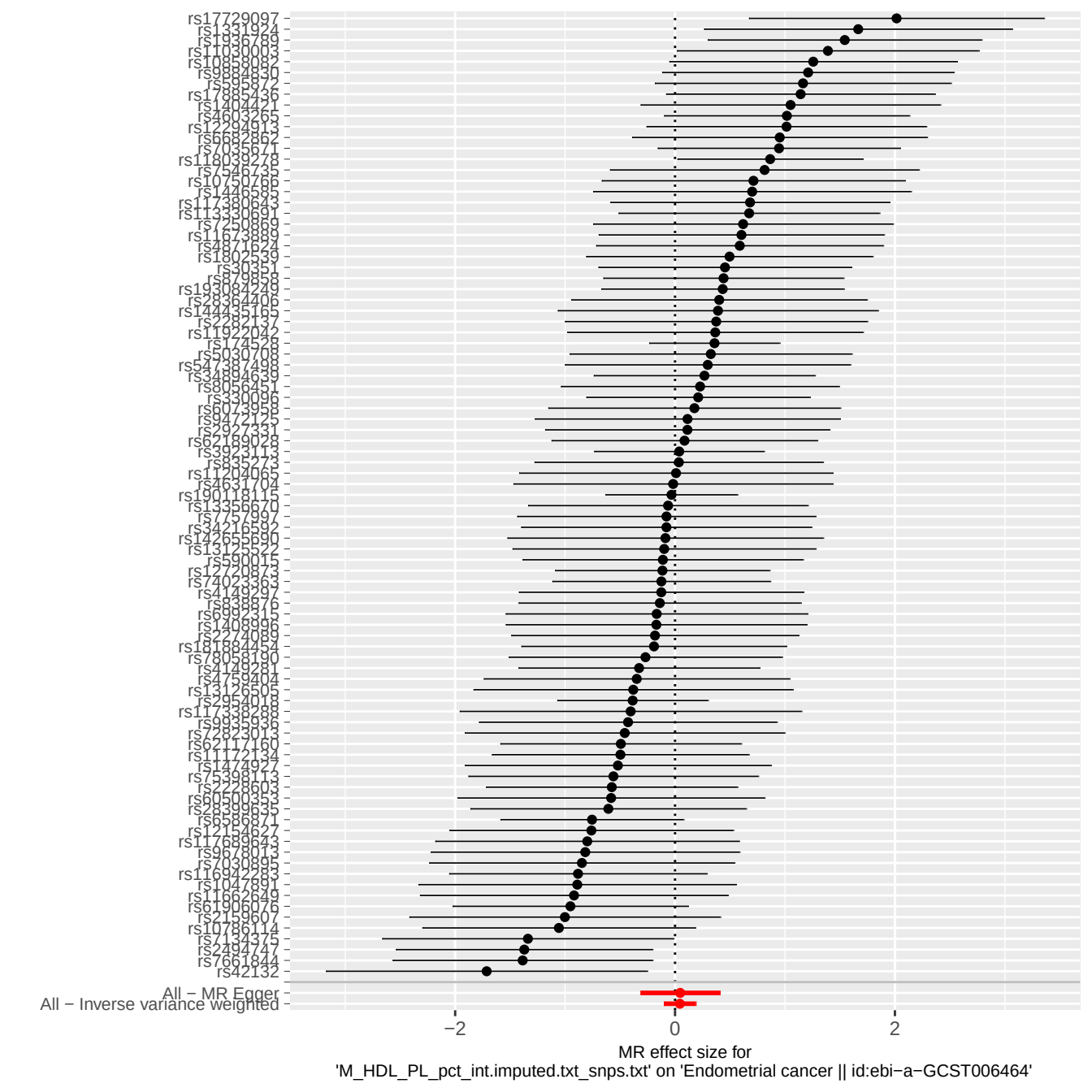
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All − Inverse variance weighted
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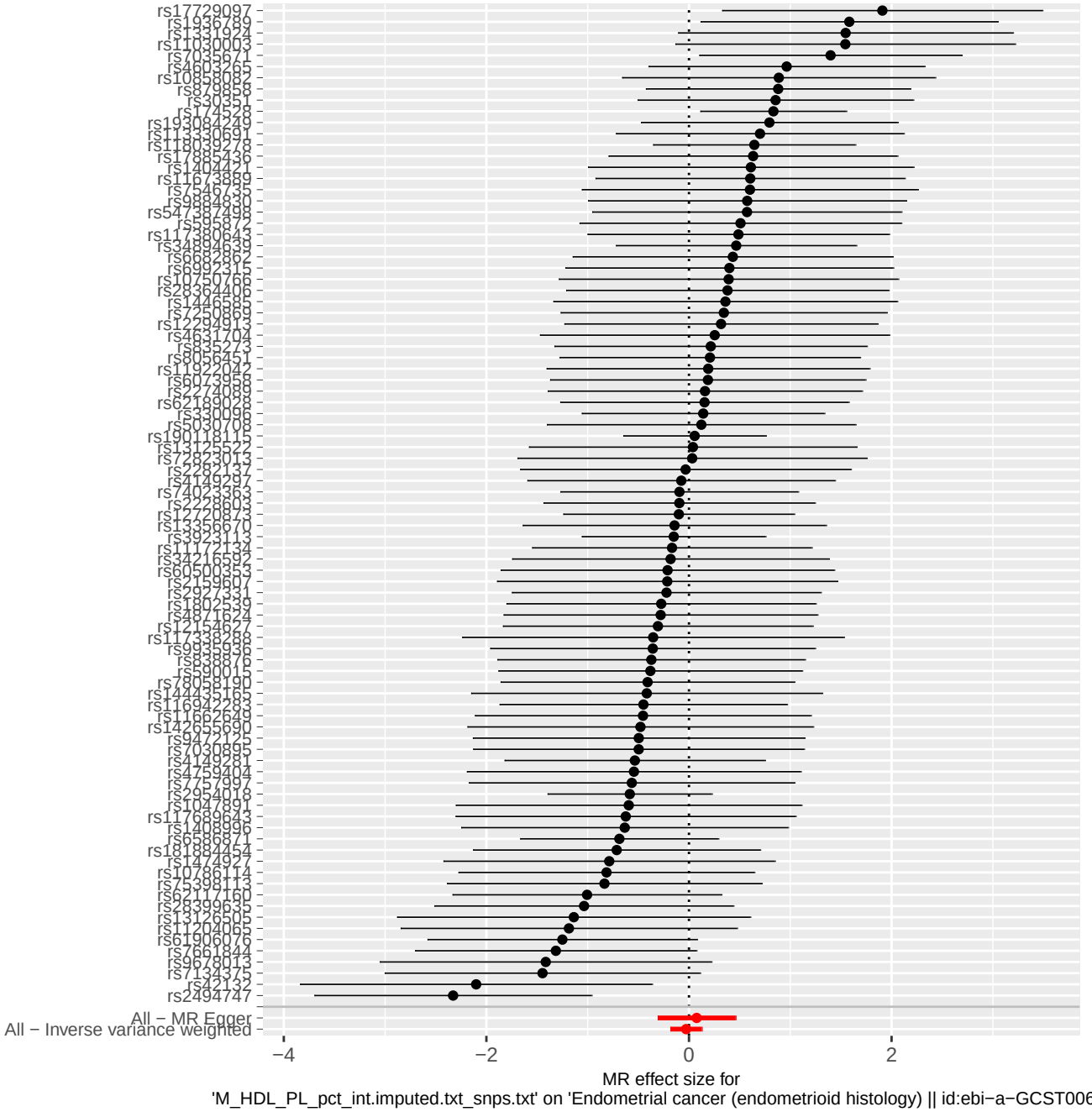
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rs2494747
All − MR Egger
All − Inverse variance weighted
−4
−2
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2
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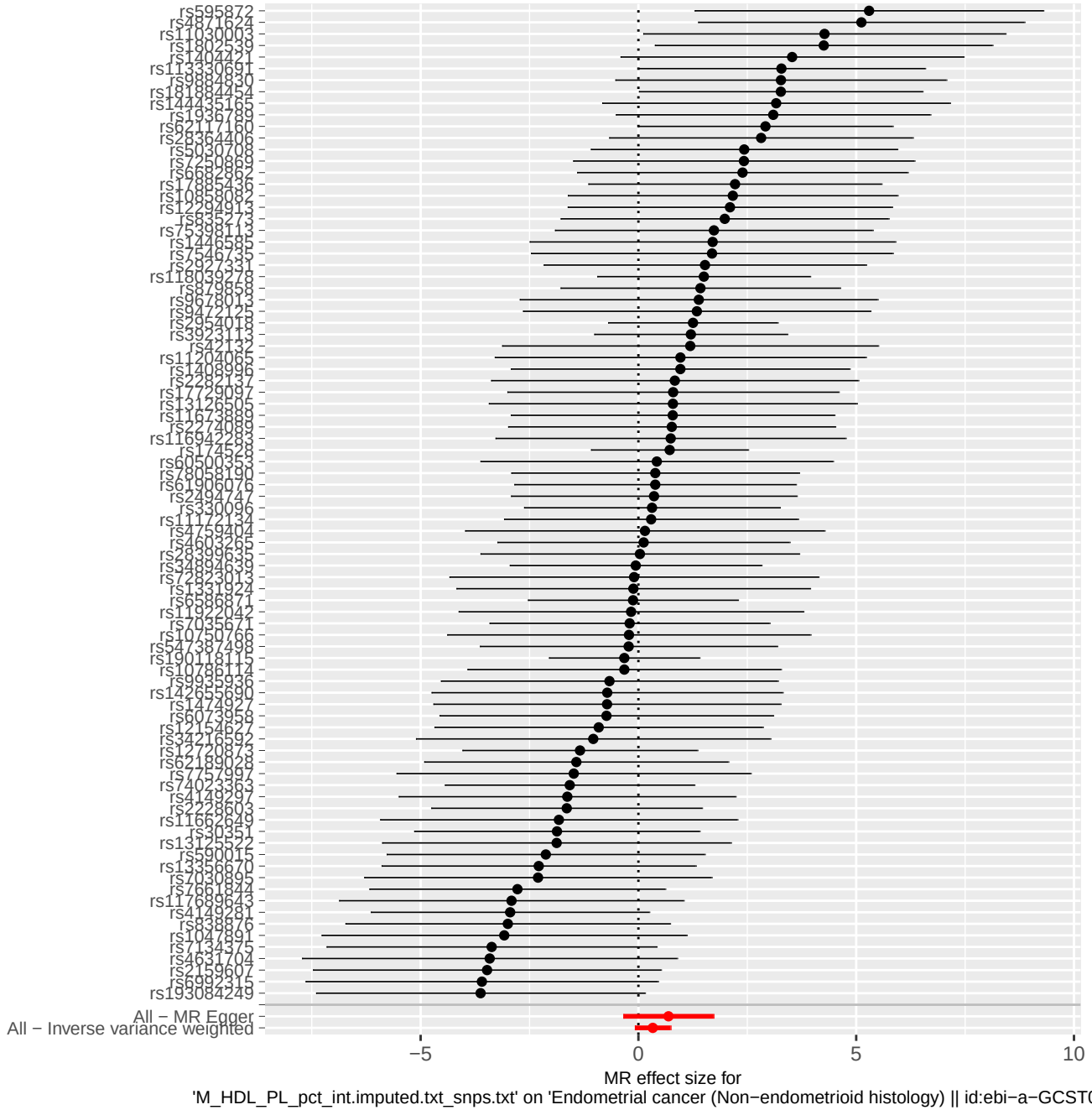
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All − MR Egger
All − Inverse variance weighted
−5
0
5
10
MR effect size for
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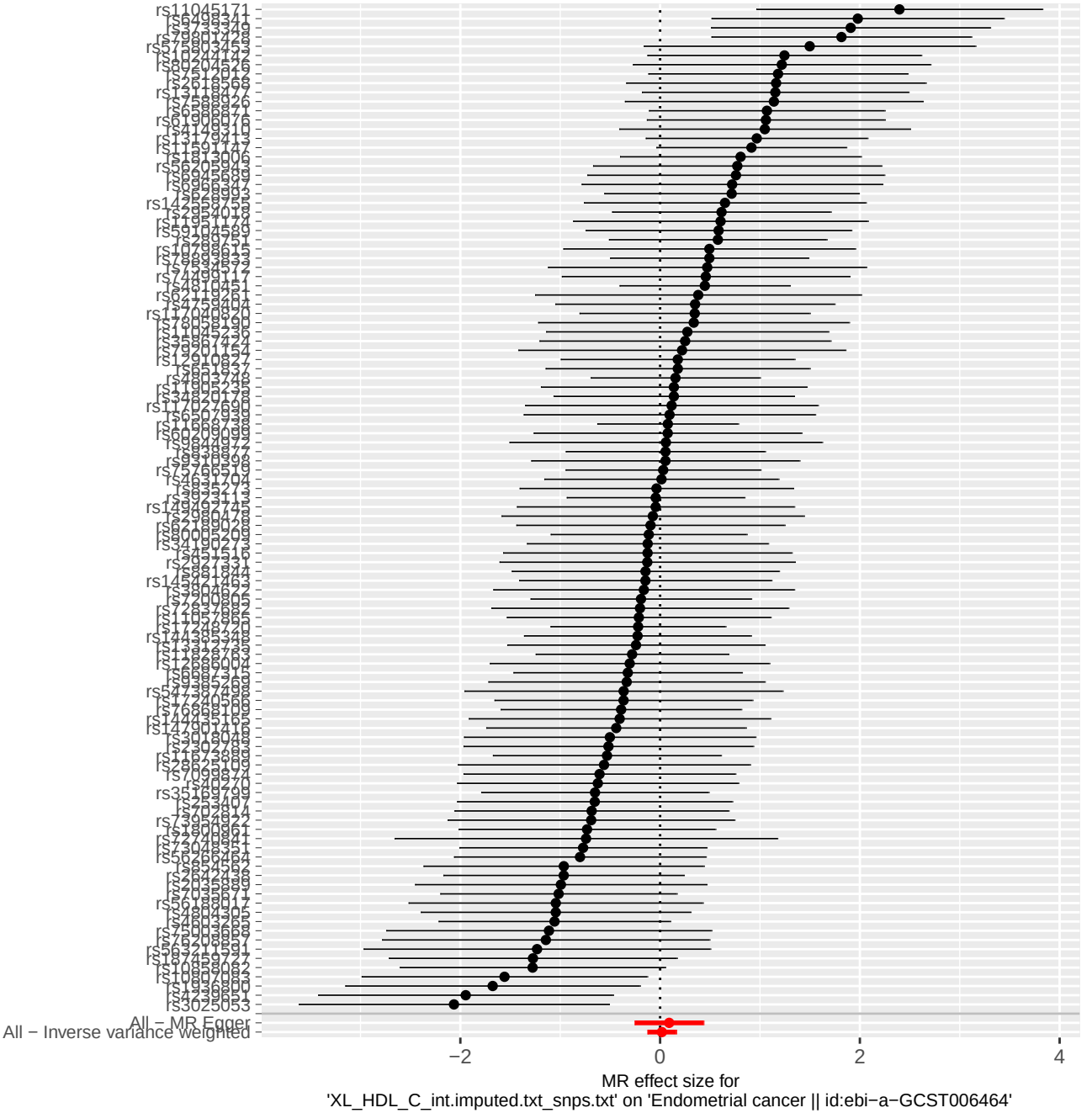
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All − Inverse variance weighted
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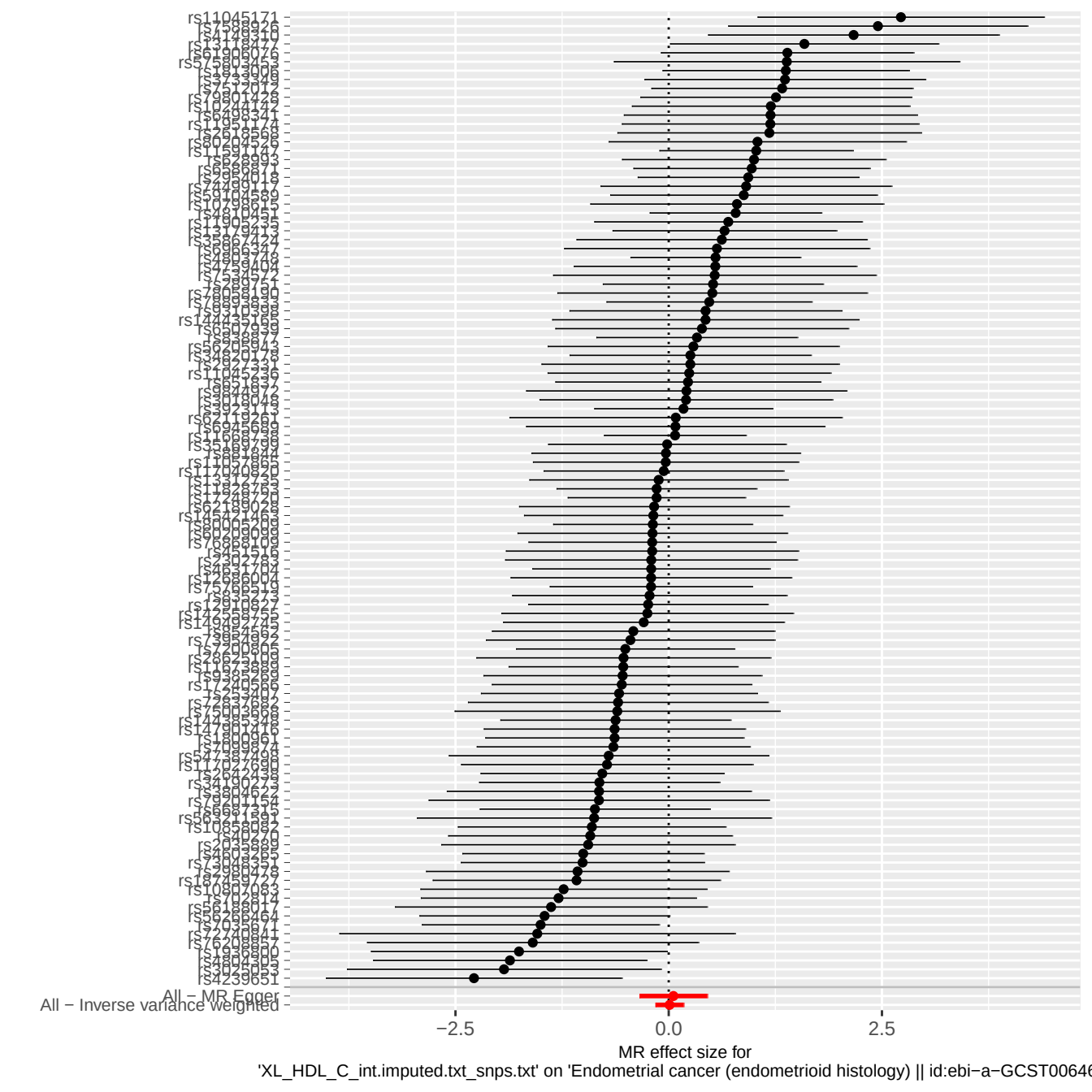
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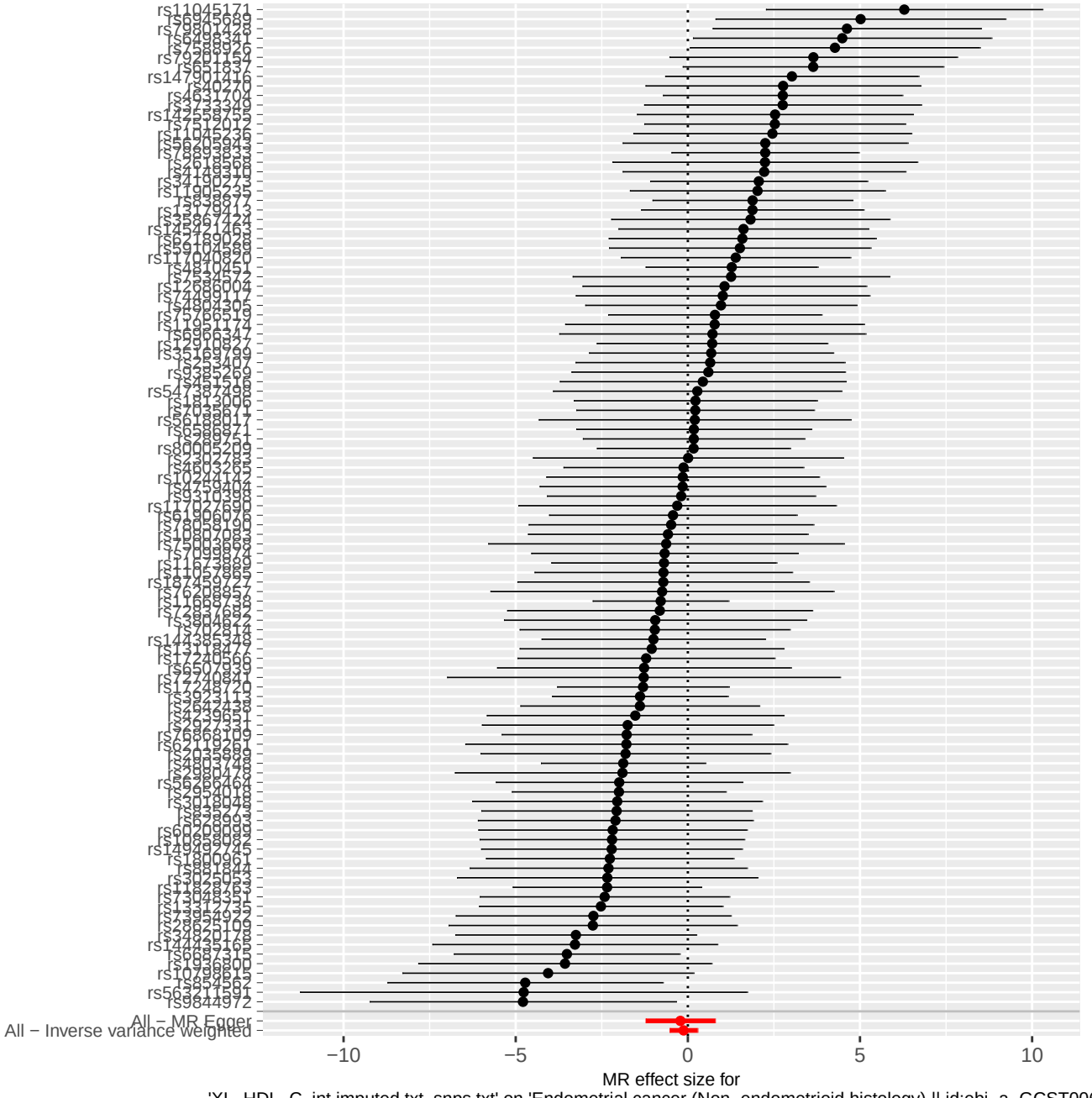
All − MR Egger
All − Inverse variance weighted
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5
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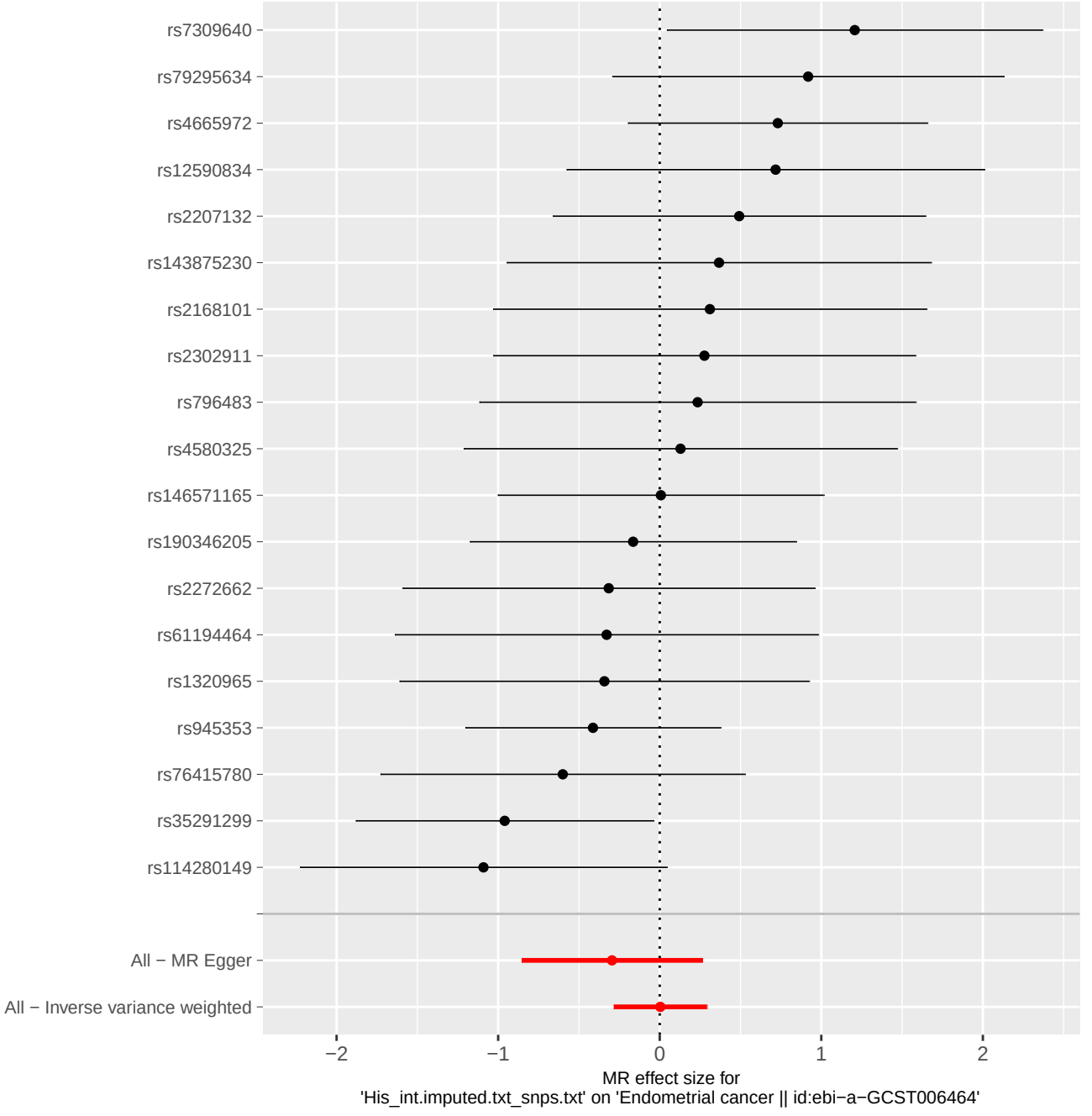
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rs190346205
rs2272662
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rs1320965
rs945353
rs76415780
rs35291299
rs114280149
All − MR Egger
All − Inverse variance weighted
−2
−1
0
1
2
MR effect size for
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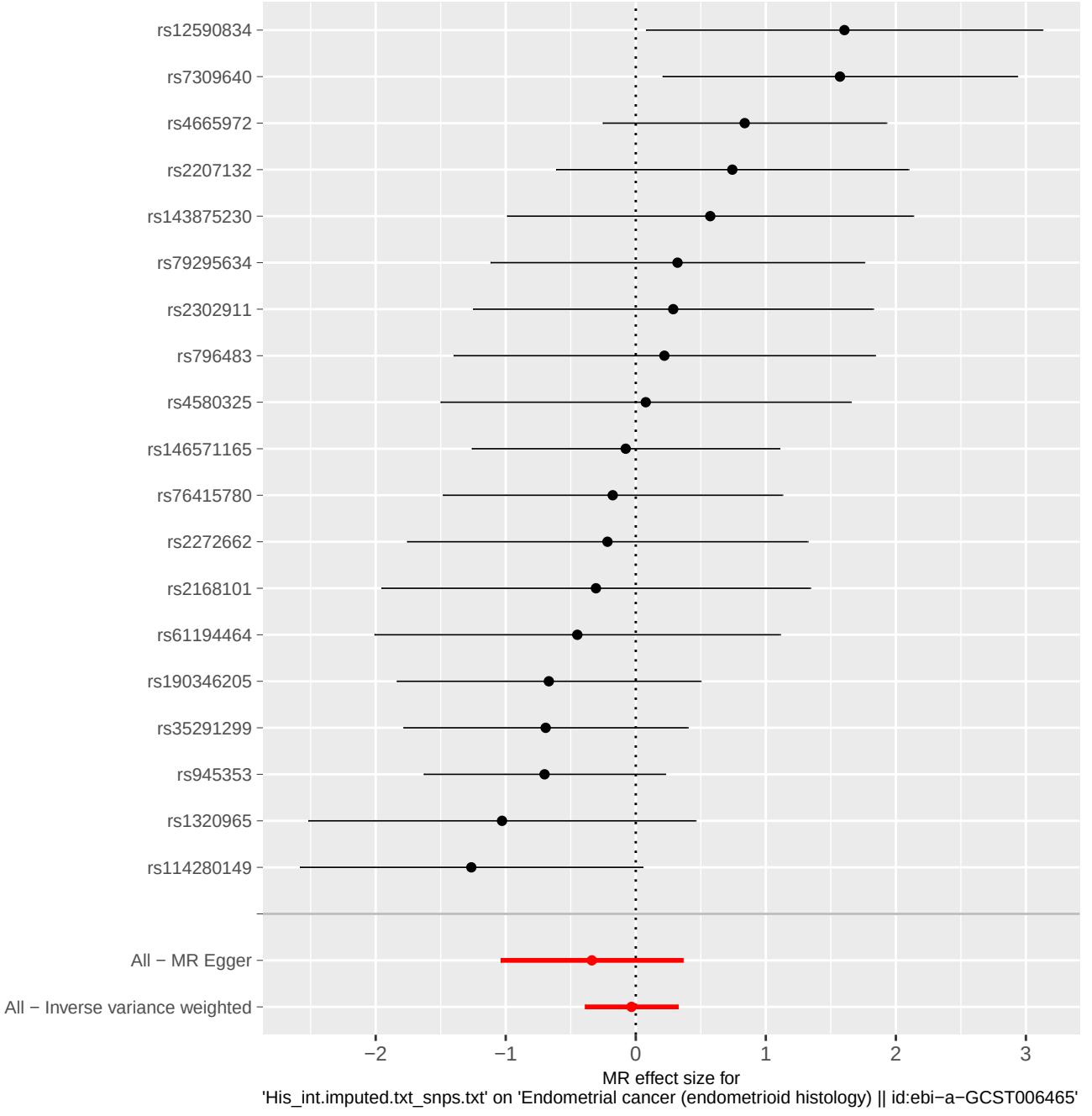
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rs2272662
rs2168101
rs61194464
rs190346205
rs35291299
rs945353
rs1320965
rs114280149
All − MR Egger
All − Inverse variance weighted
−2
−1
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2
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MR effect size for
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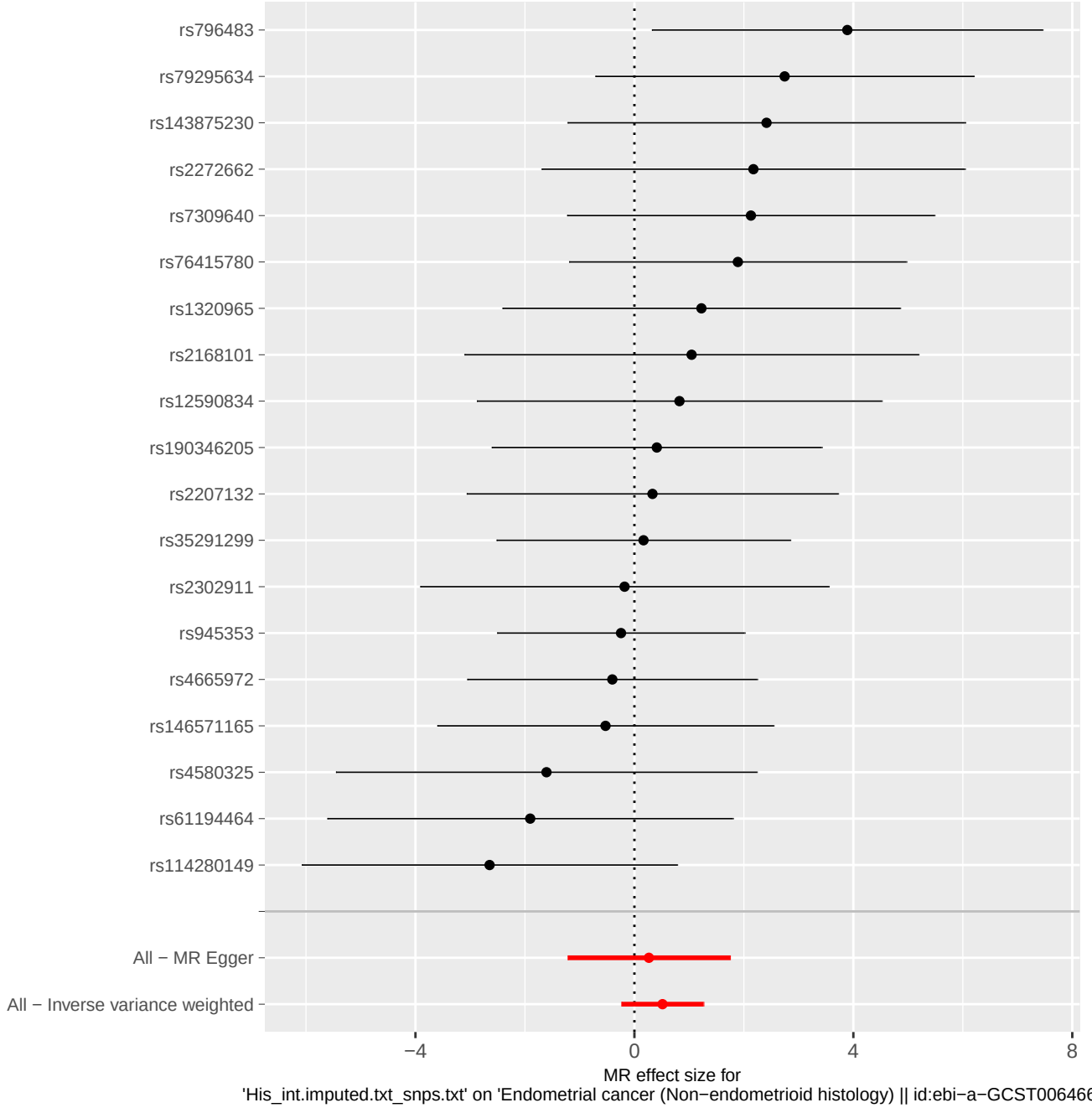
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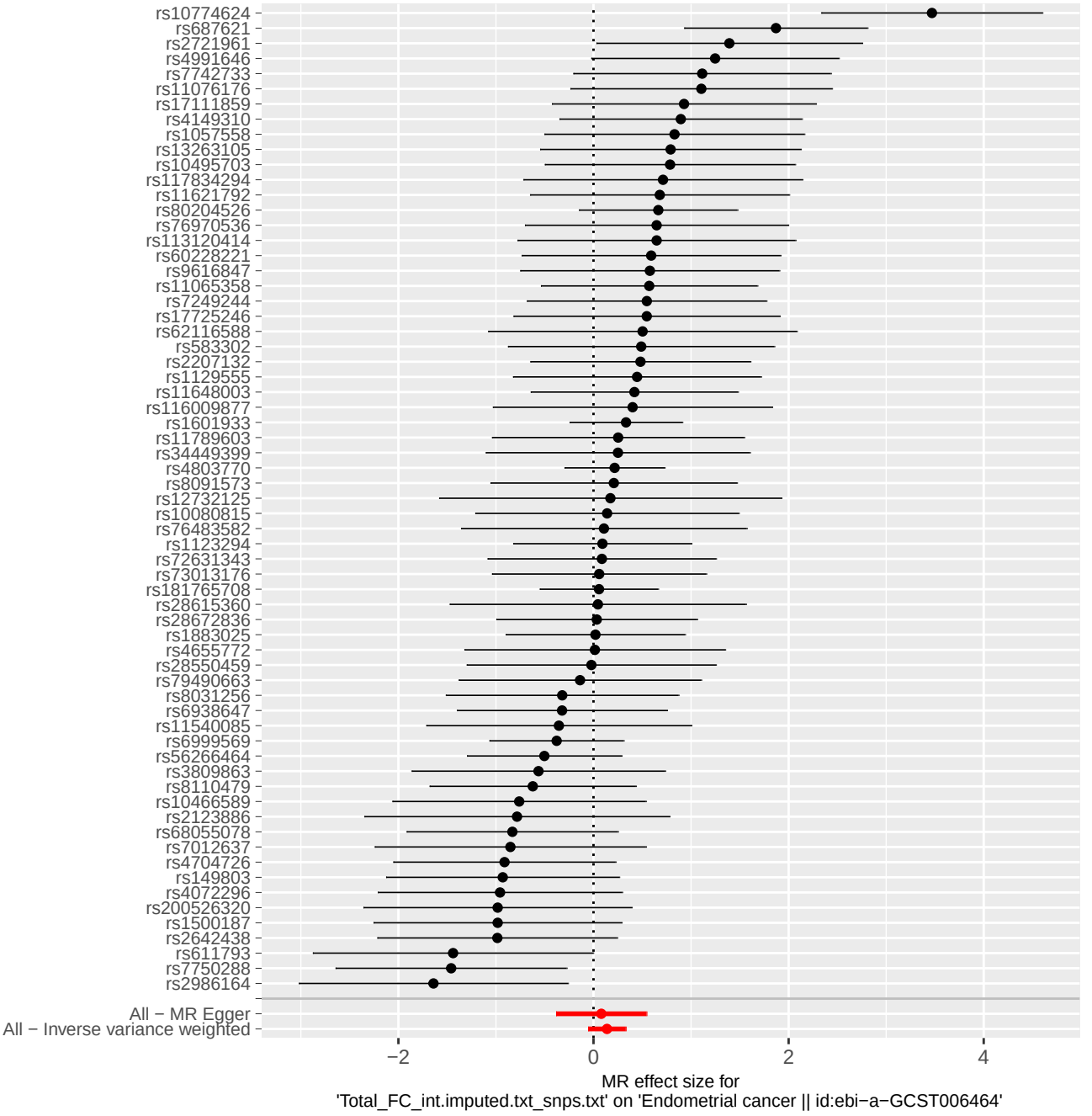
rs2207132
rs35291299
rs2302911
rs945353
rs4665972
rs146571165
rs4580325
rs61194464
rs114280149
All − MR Egger
All − Inverse variance weighted
−4
0
4
8
MR effect size for
'His_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST006466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rs68055078
rs7012637
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rs149803
rs4072296
rs200526320
rs1500187
rs2642438
rs611793
rs7750288
rs2986164
All − MR Egger
All − Inverse variance weighted
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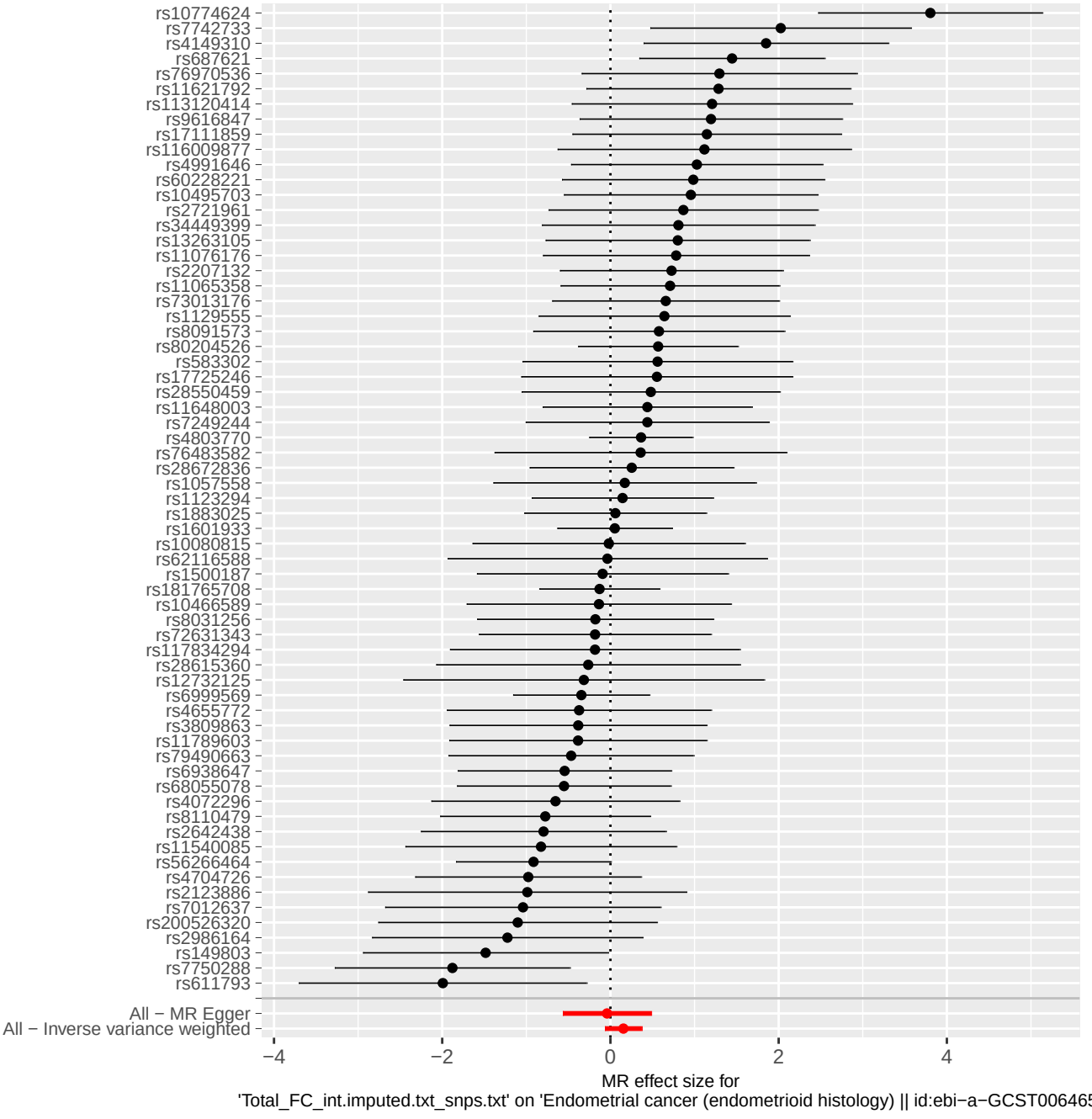
2
4
MR effect size for
'Total_FC_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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rs56266464
rs4704726
rs2123886
rs7012637
rs200526320
rs2986164
rs149803
rs7750288
rs611793
All − MR Egger
All − Inverse variance weighted
−4
−2
0
2
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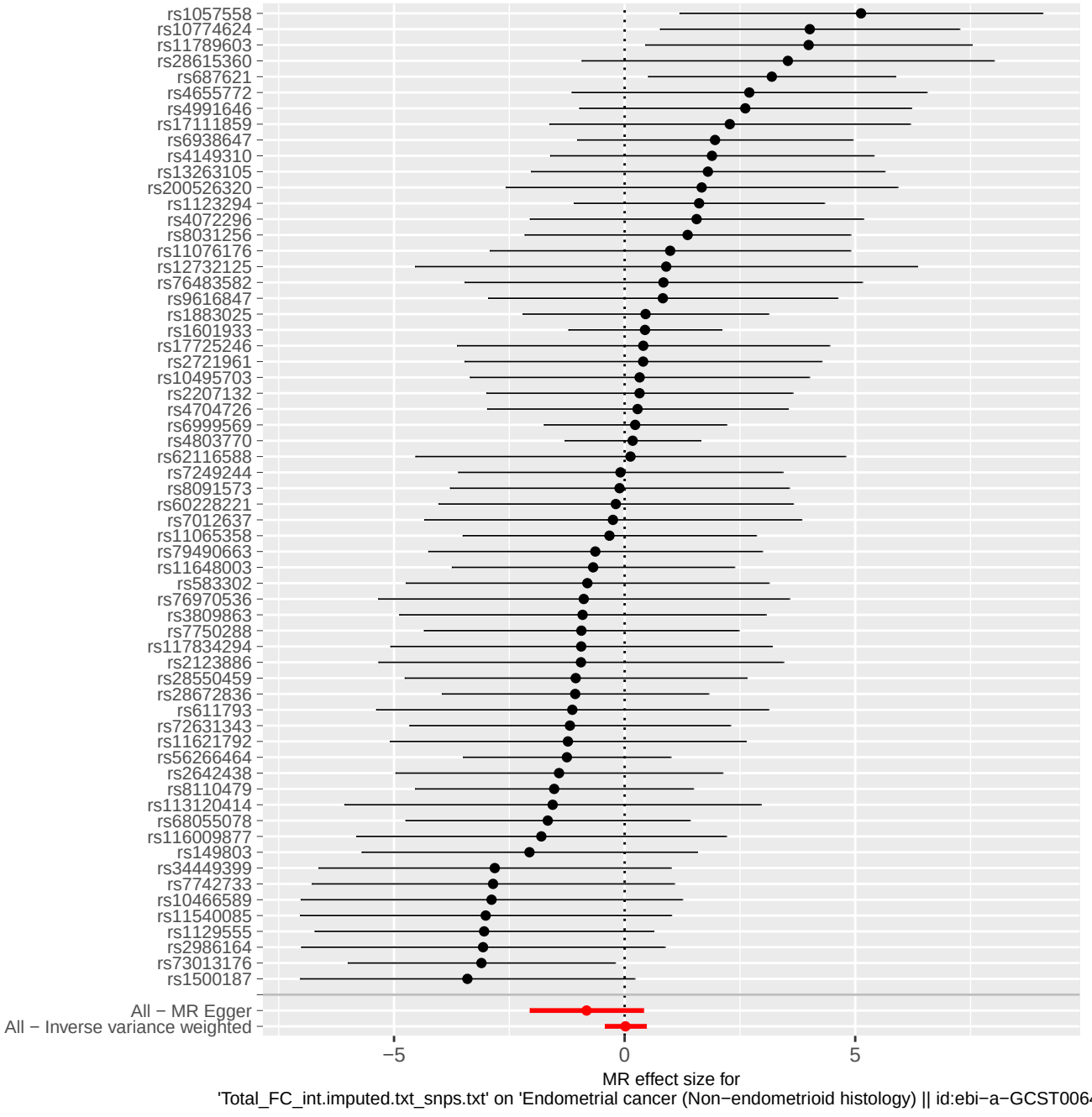
MR effect size for
'Total_FC_int.imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi−a−GCST006465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All − MR Egger
All − Inverse variance weighted
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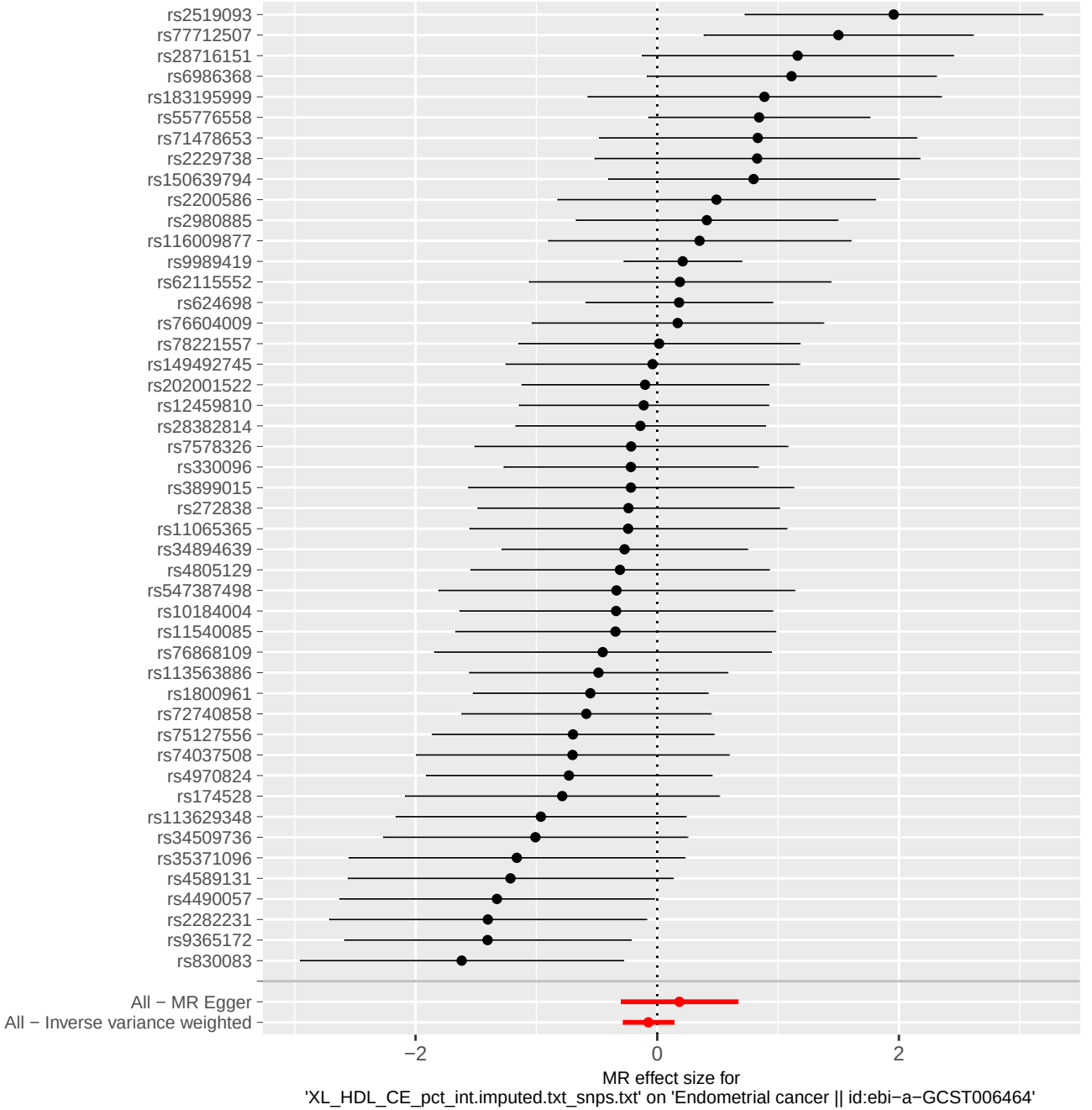
MR effect size for
'Total_FC_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST006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rs4970824
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rs9365172
rs830083
All − MR Egger
All − Inverse variance weighted
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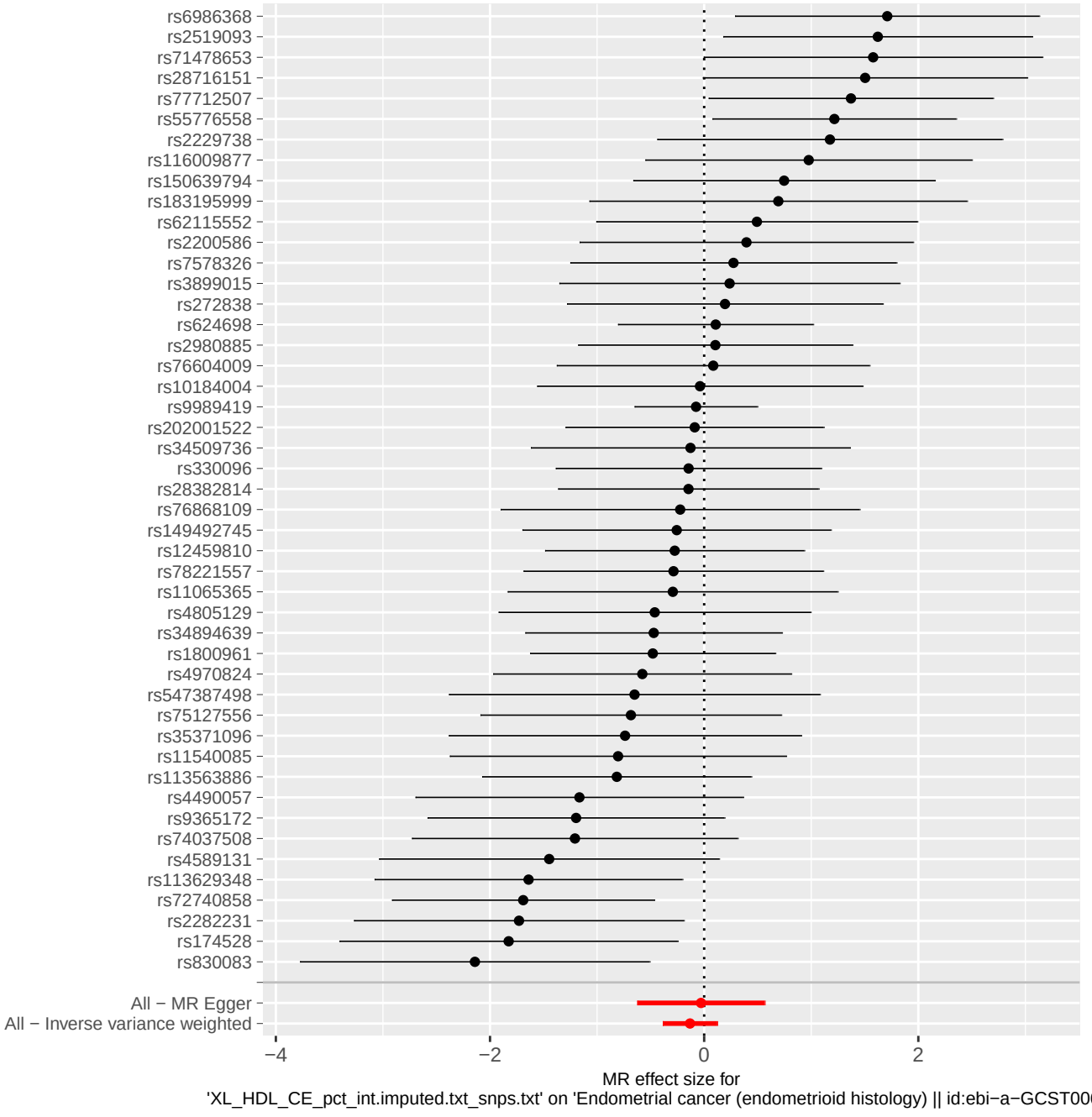
'XL_HDL_CE_pct_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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rs174528
rs830083
All − MR Egger
All − Inverse variance weighted
−4
−2
0
2
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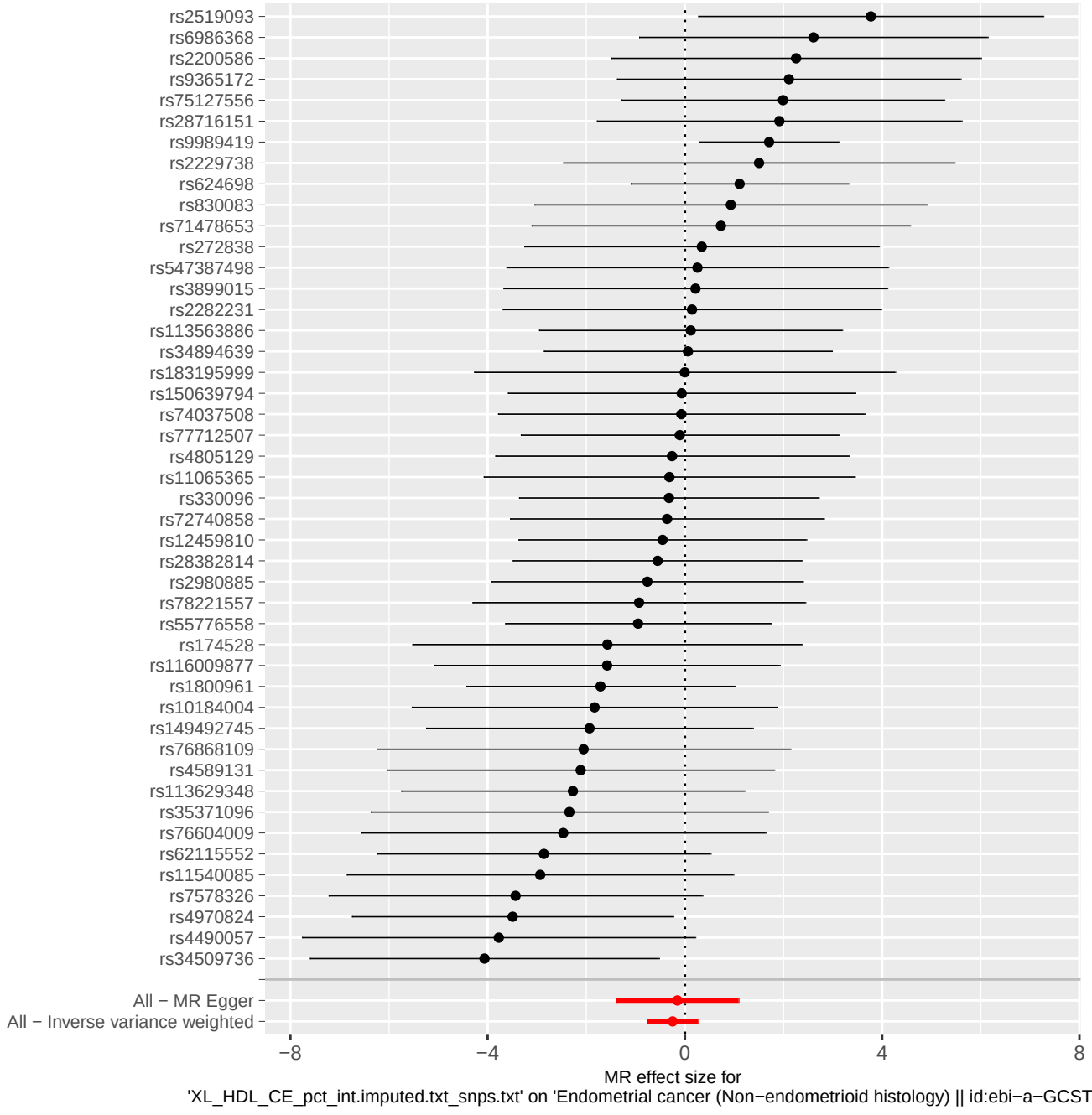
'XL_HDL_CE_pct_int.imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi−a−GCST00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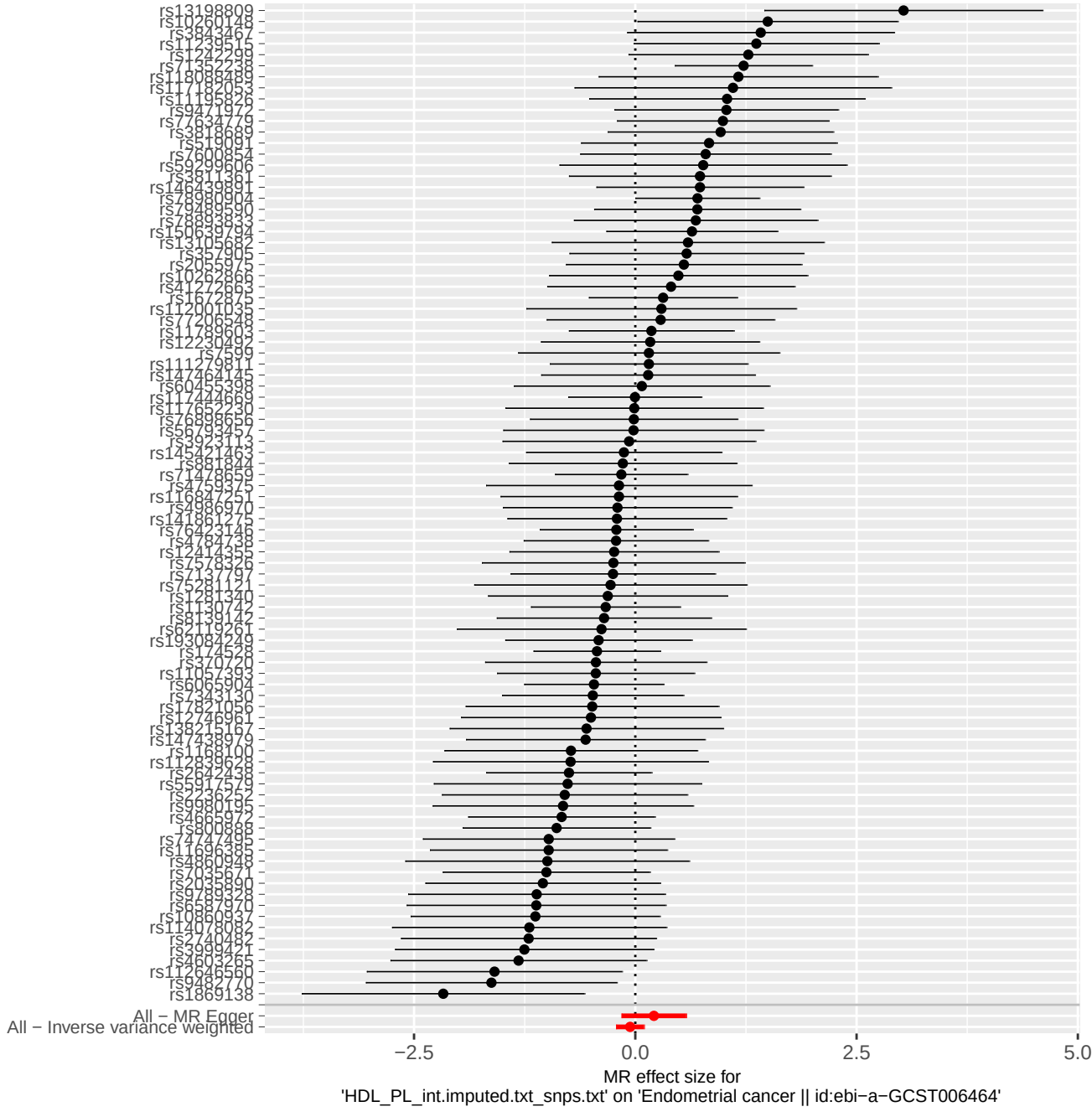
All − MR Egger
All − Inverse variance weighted
−8
−4
0
4
8
MR effect size for
'XL_HDL_CE_pct_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST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rs10860937
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rs1869138
All − MR Egger
All − Inverse variance weighted
−2.5
0.0
2.5
5.0
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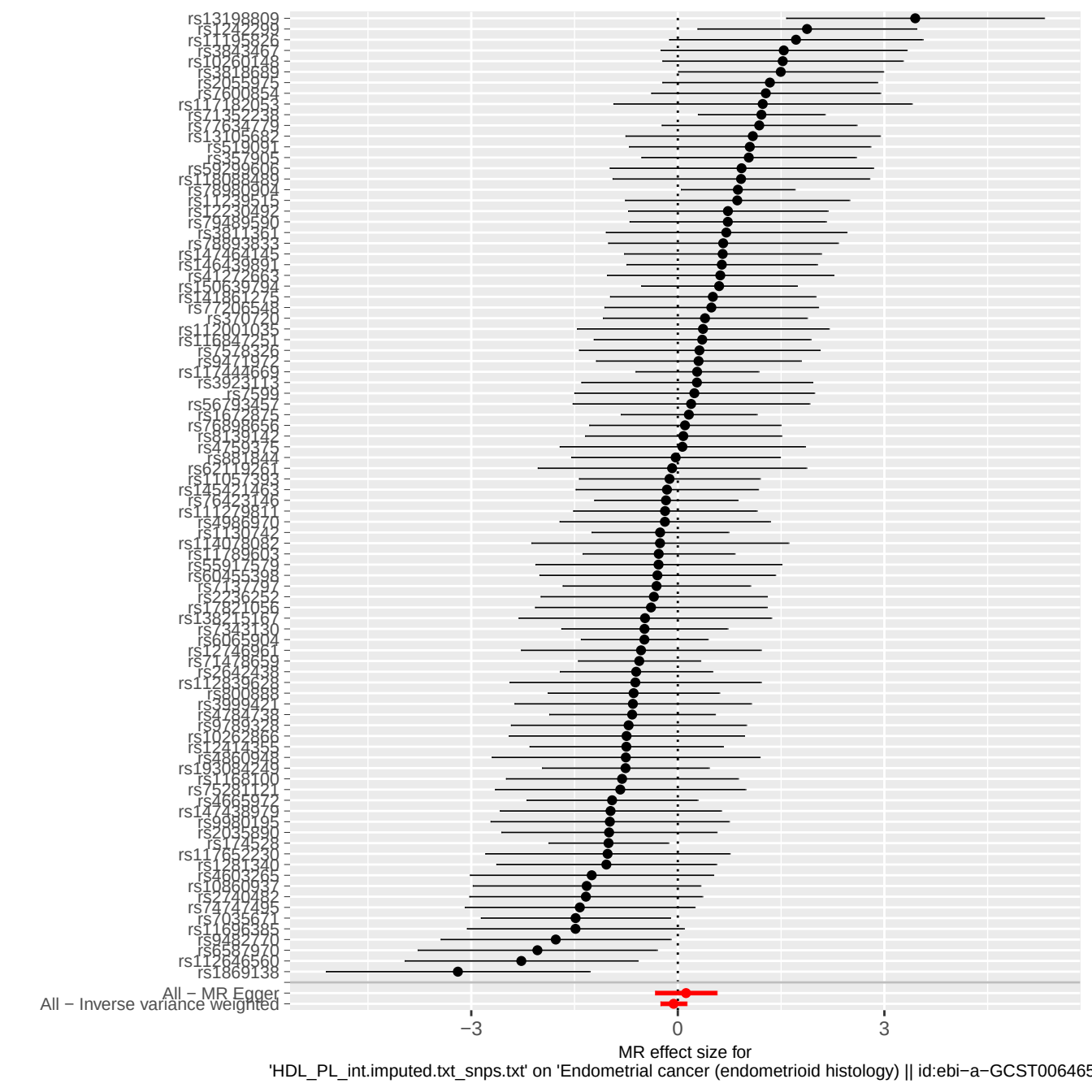
'HDL_PL_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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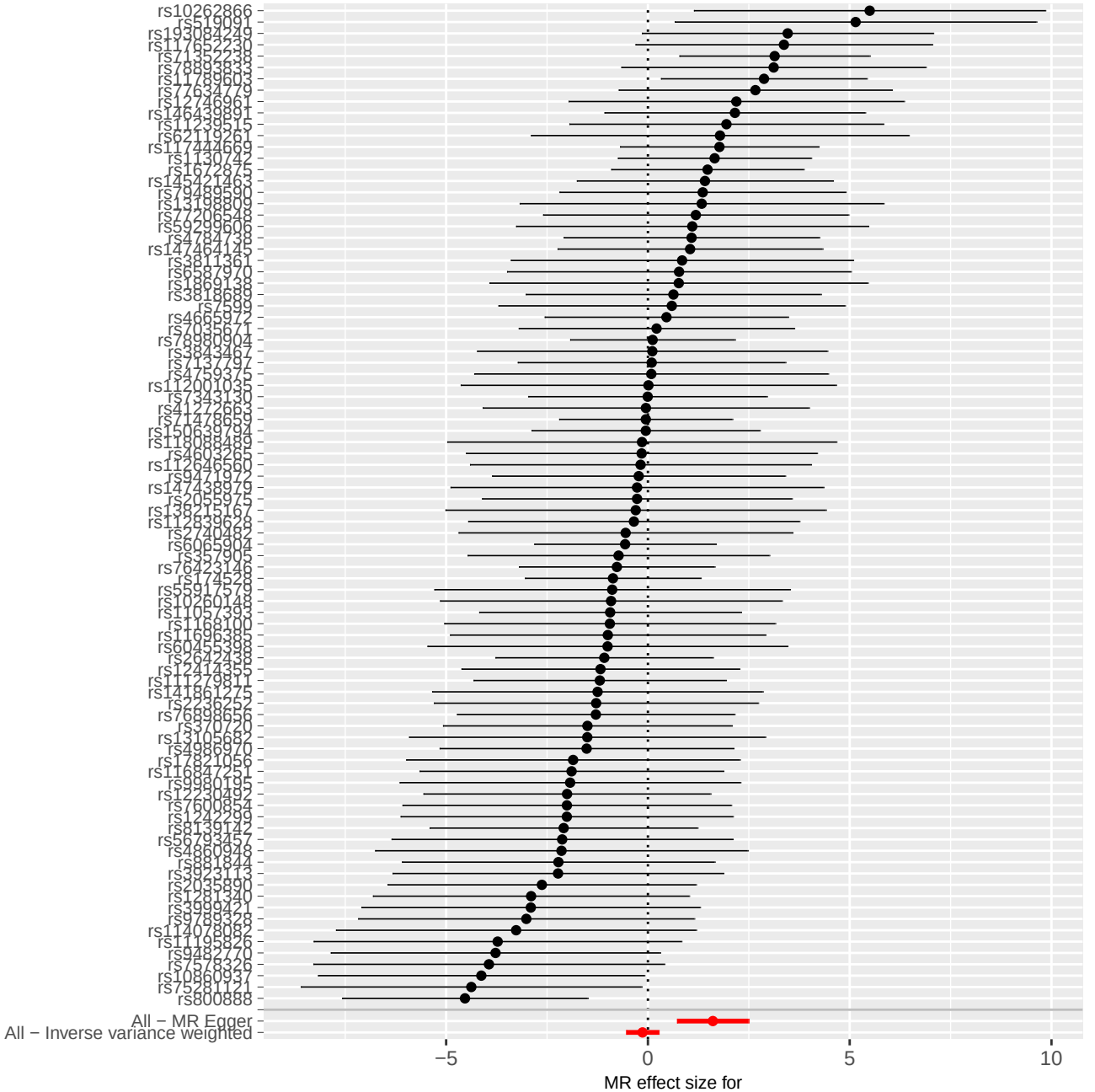
rs112646560
rs1869138
All − MR Egger
All − Inverse variance weighted
−3
0
3
MR effect size for
'HDL_PL_int.imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi−a−GCST006465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All − MR Egger
All − Inverse variance weighted
−5
0
5
10
MR effect size for
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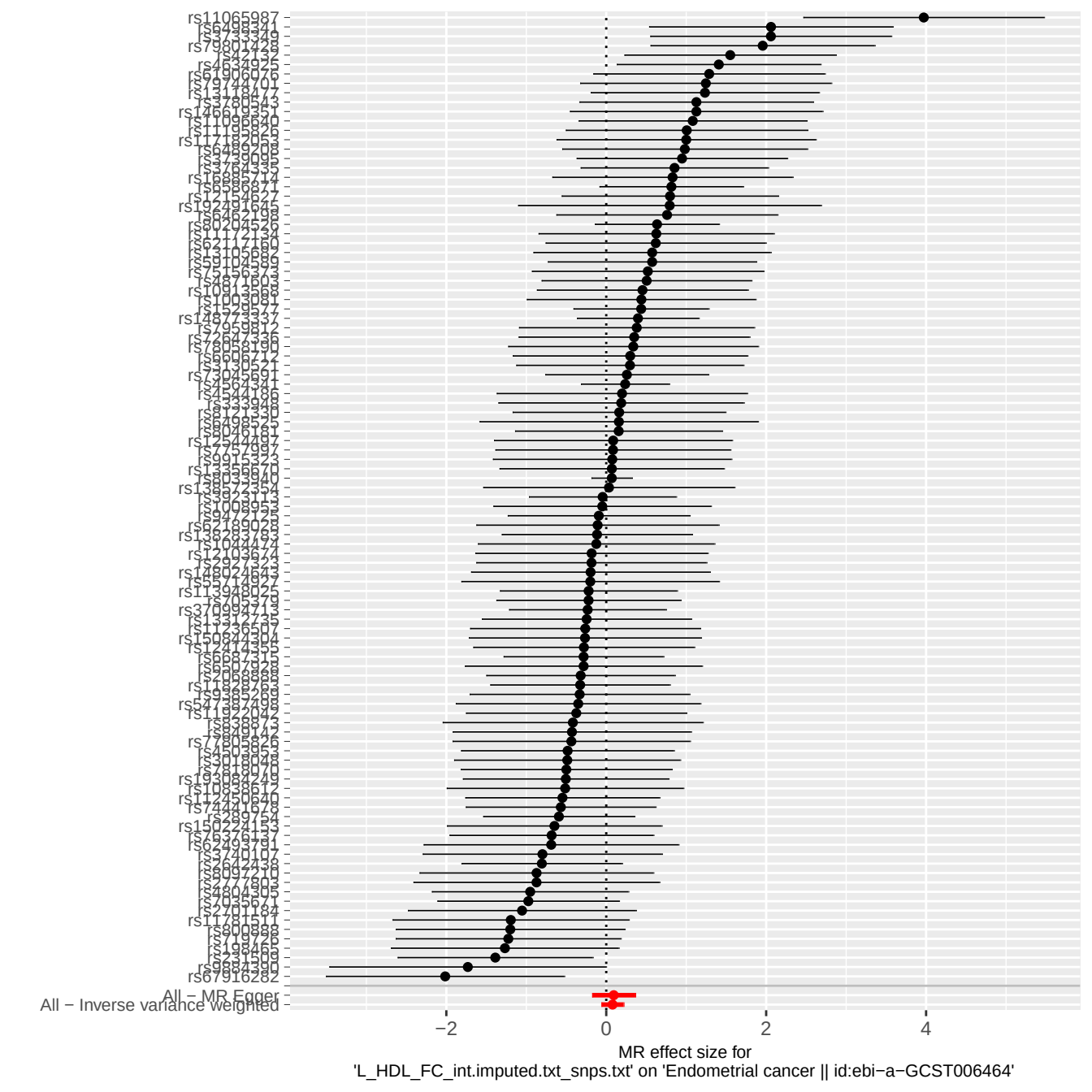
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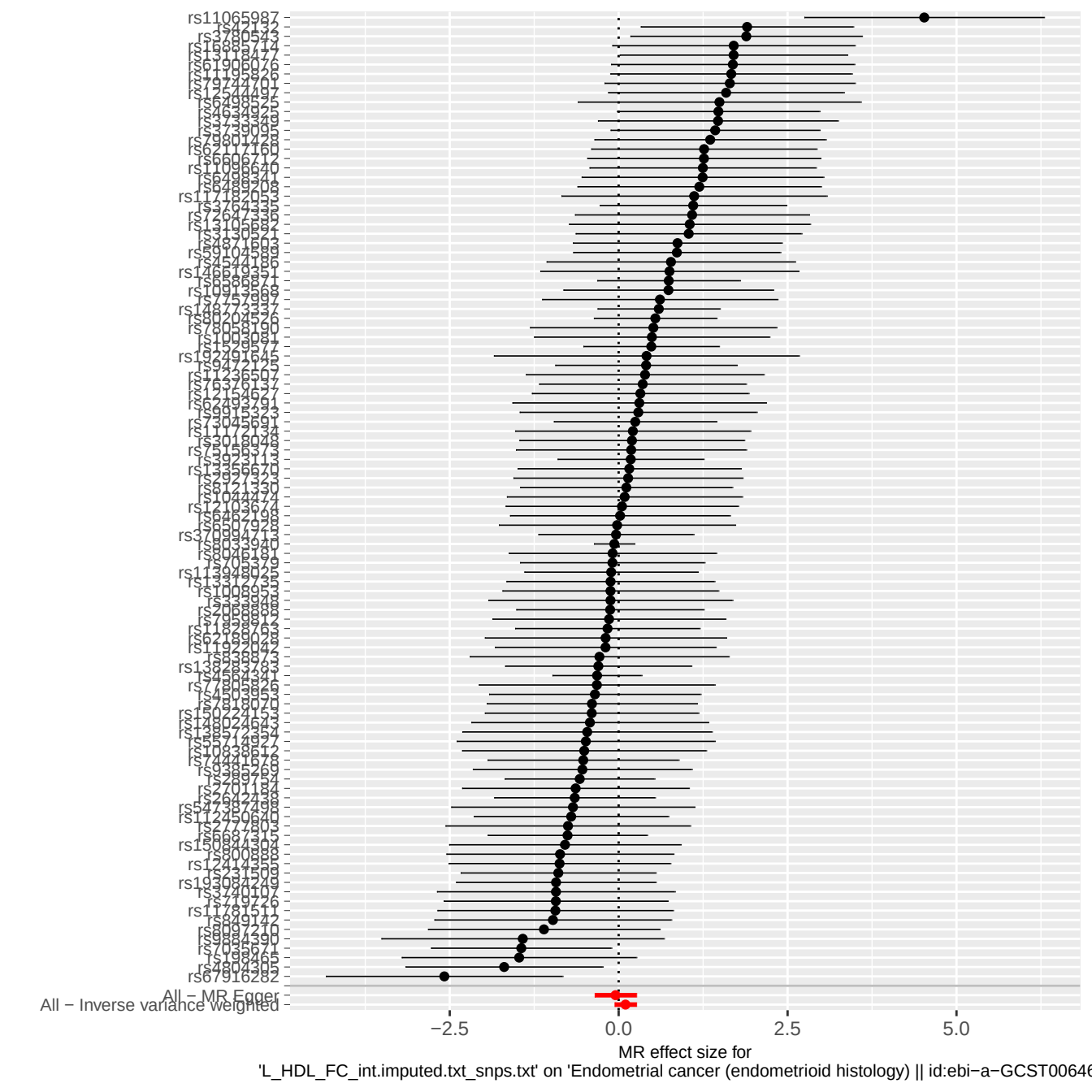
rs9864390
rs67916282
All − MR Egger
All − Inverse variance weighted
−2
0
2
4
MR effect size for
'L_HDL_FC_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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All − Inverse variance weighted
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0.0
2.5
5.0
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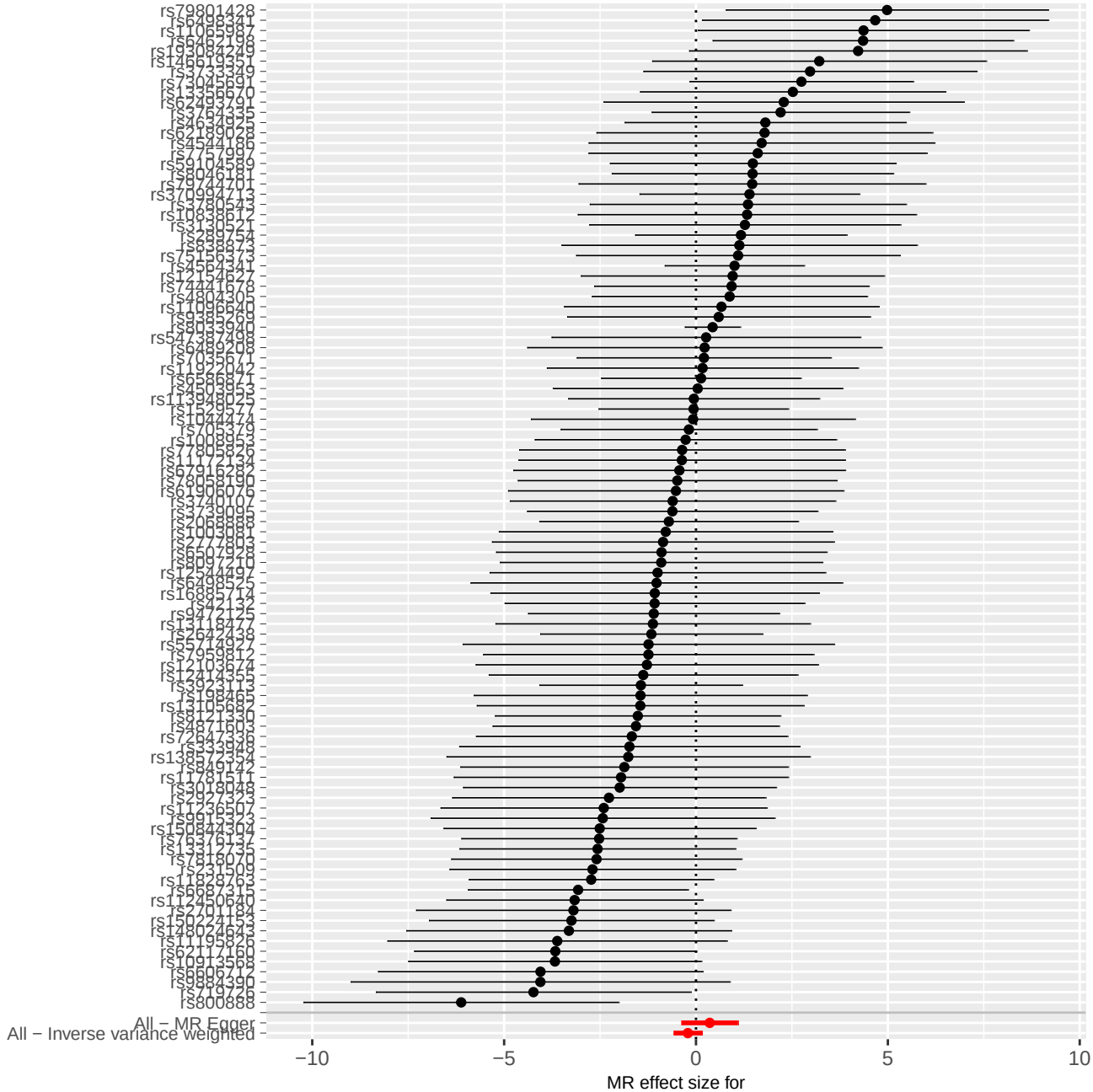
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−5
0
5
10
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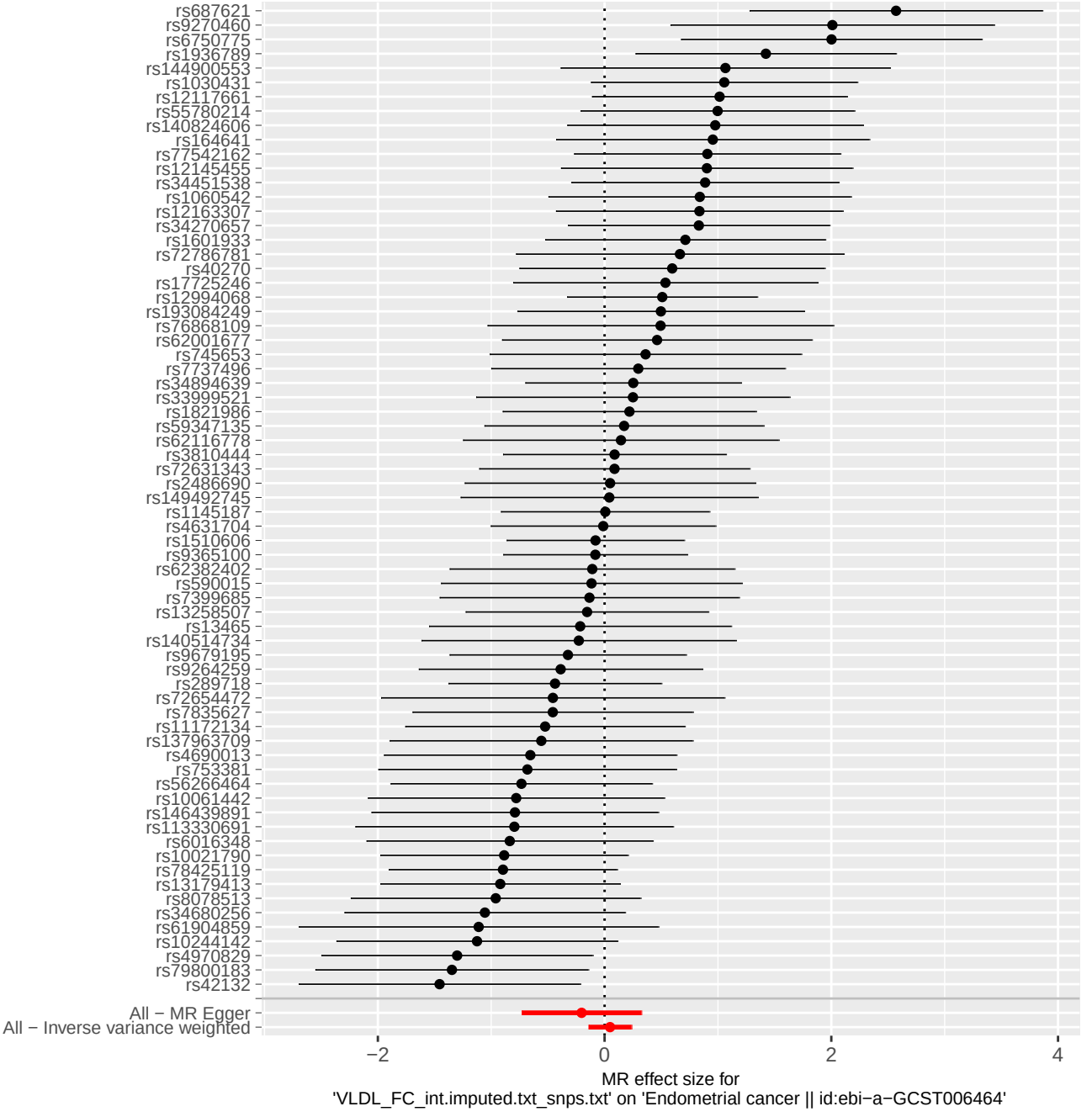
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All − Inverse variance weighted
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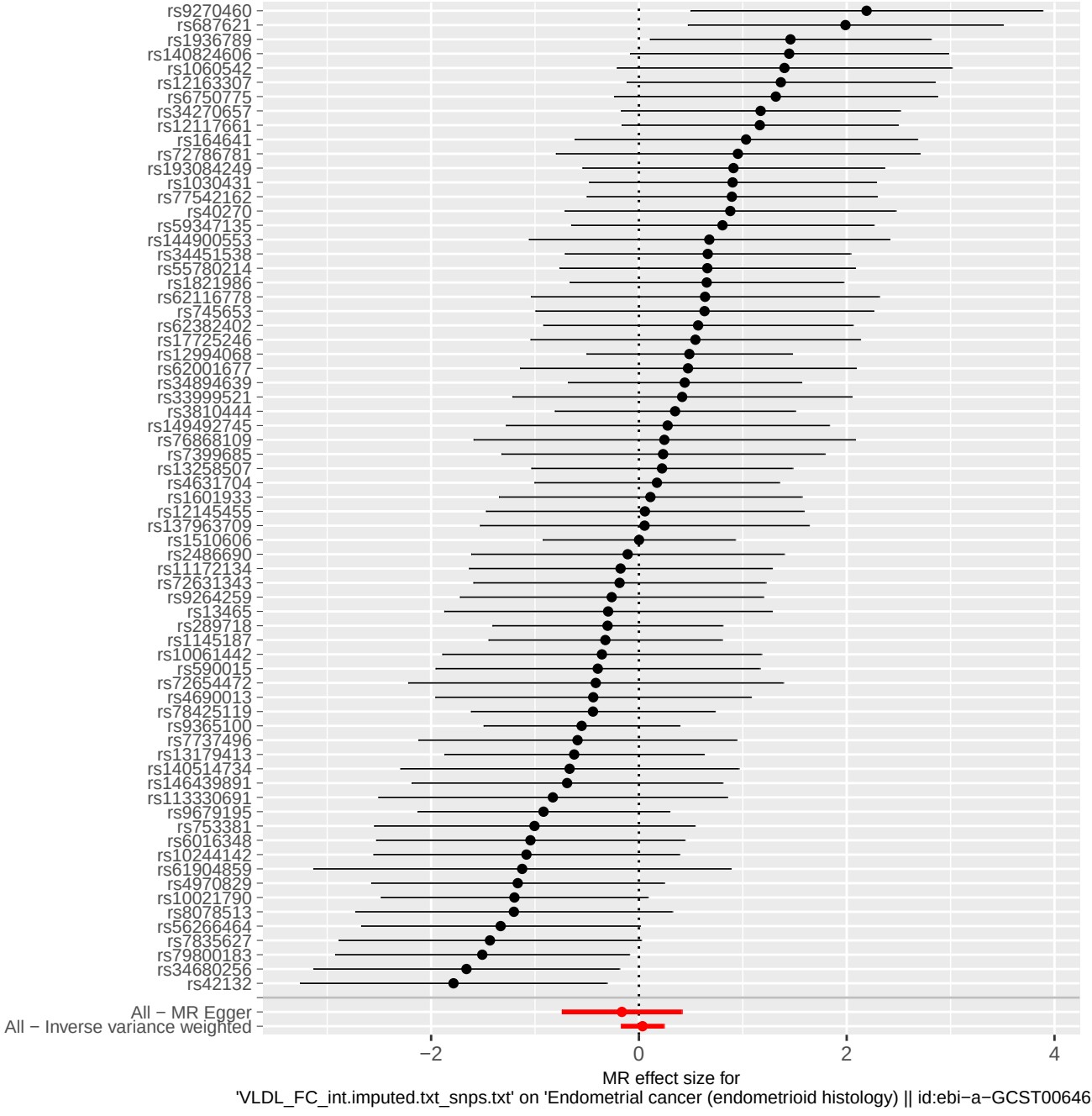
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All − MR Egger
All − Inverse variance weighted
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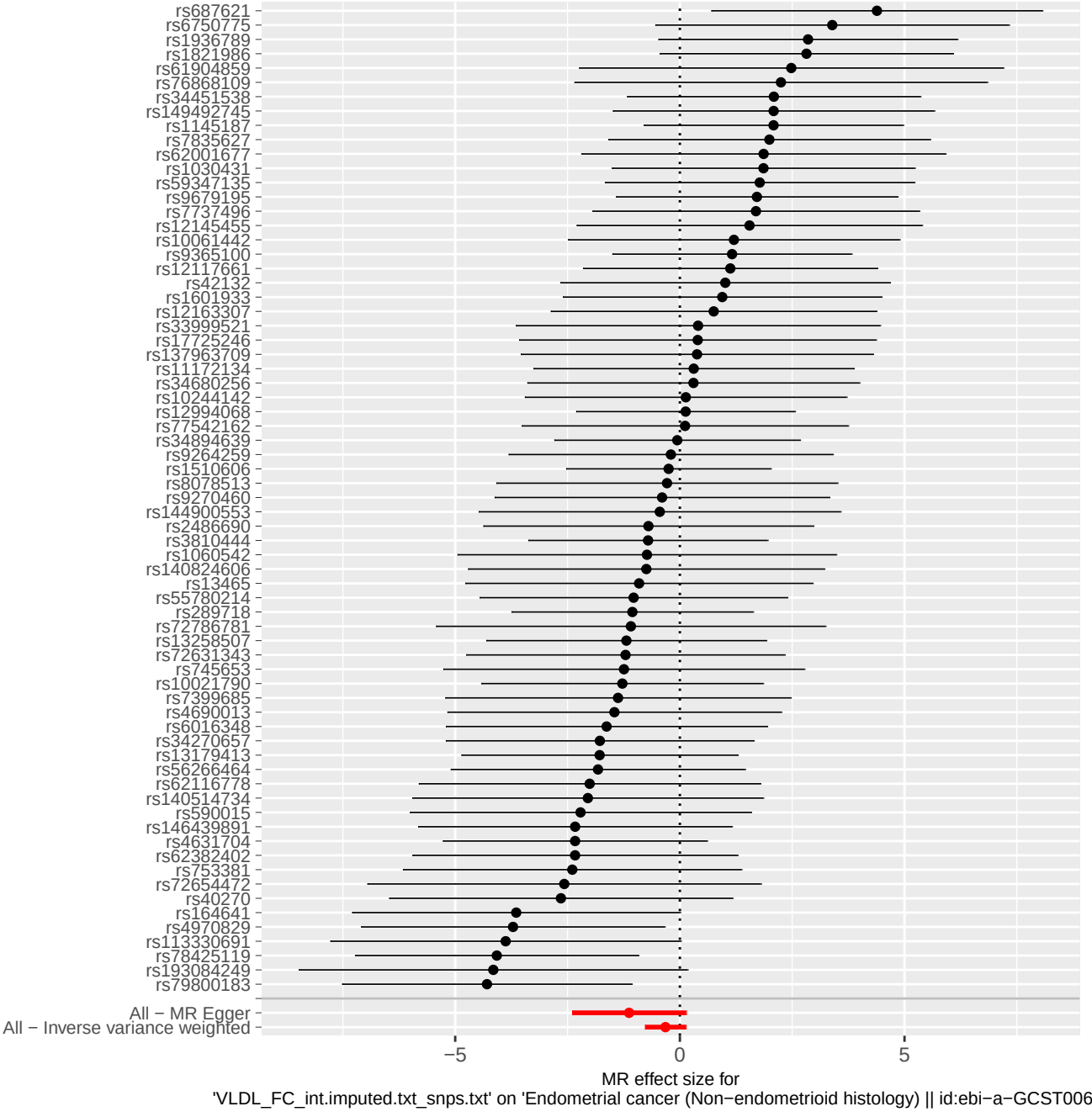
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All − MR Egger
All − Inverse variance weighted
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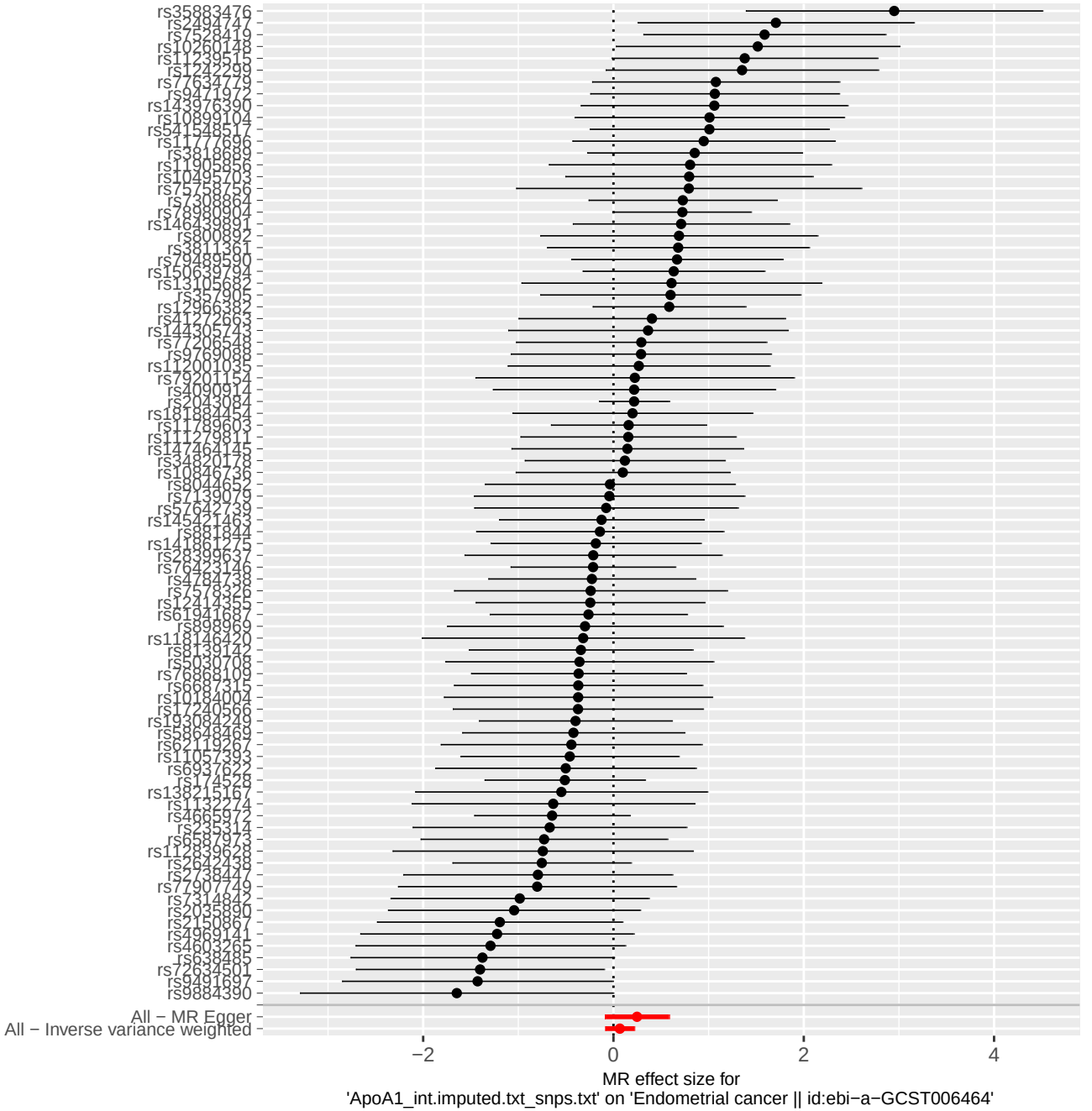
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All − Inverse variance weighted
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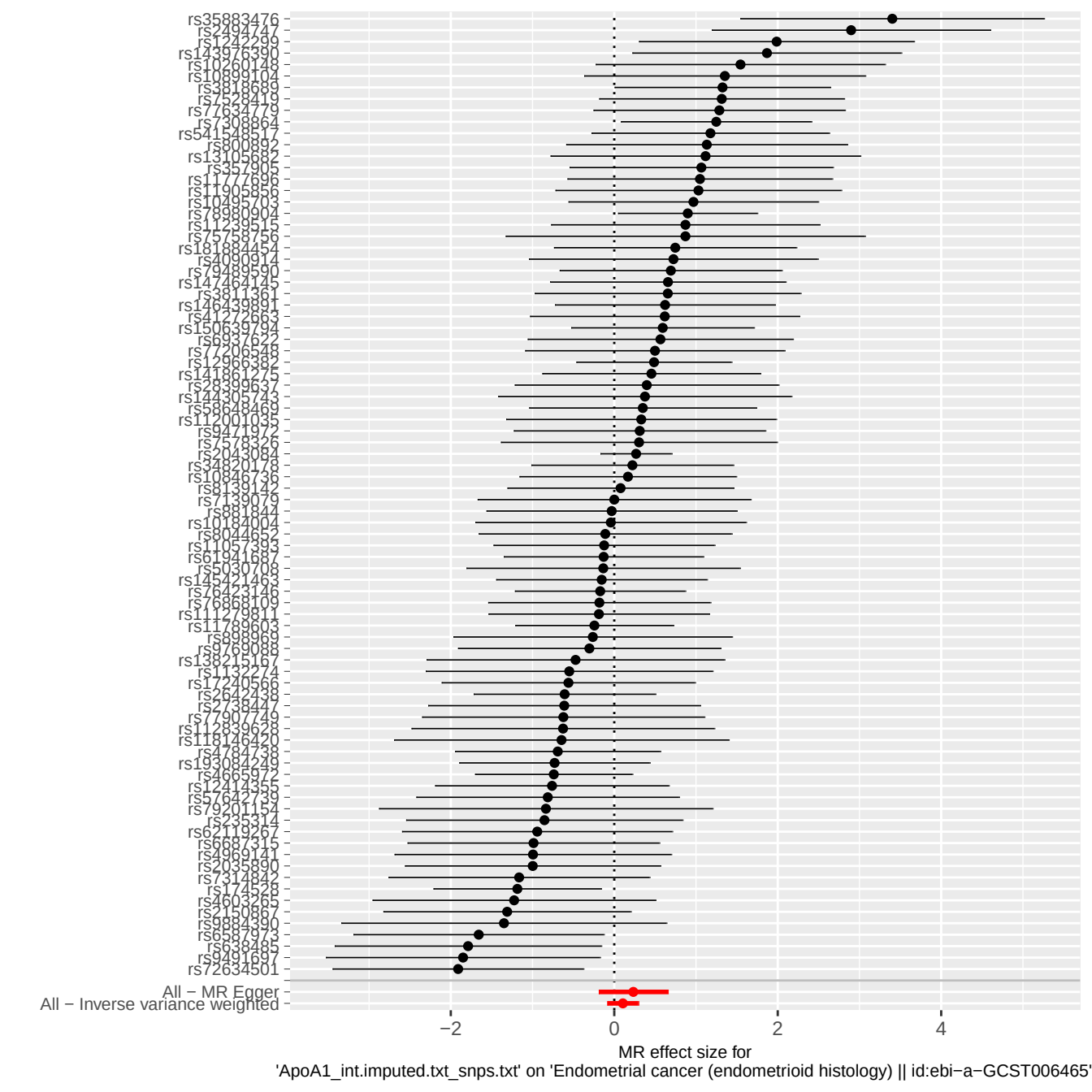
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All − MR Egger
All − Inverse variance weighted
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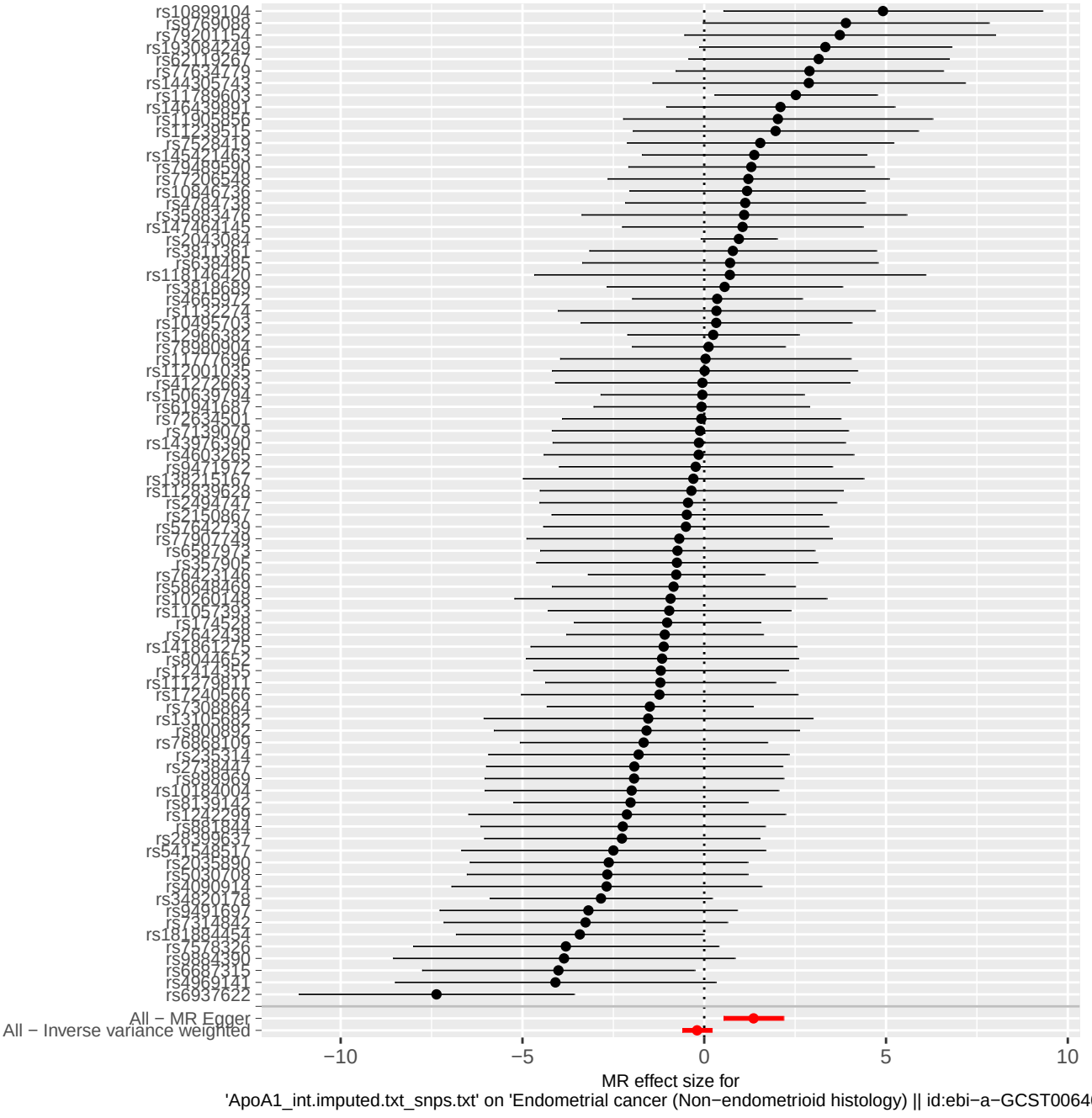
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All − Inverse variance weighted
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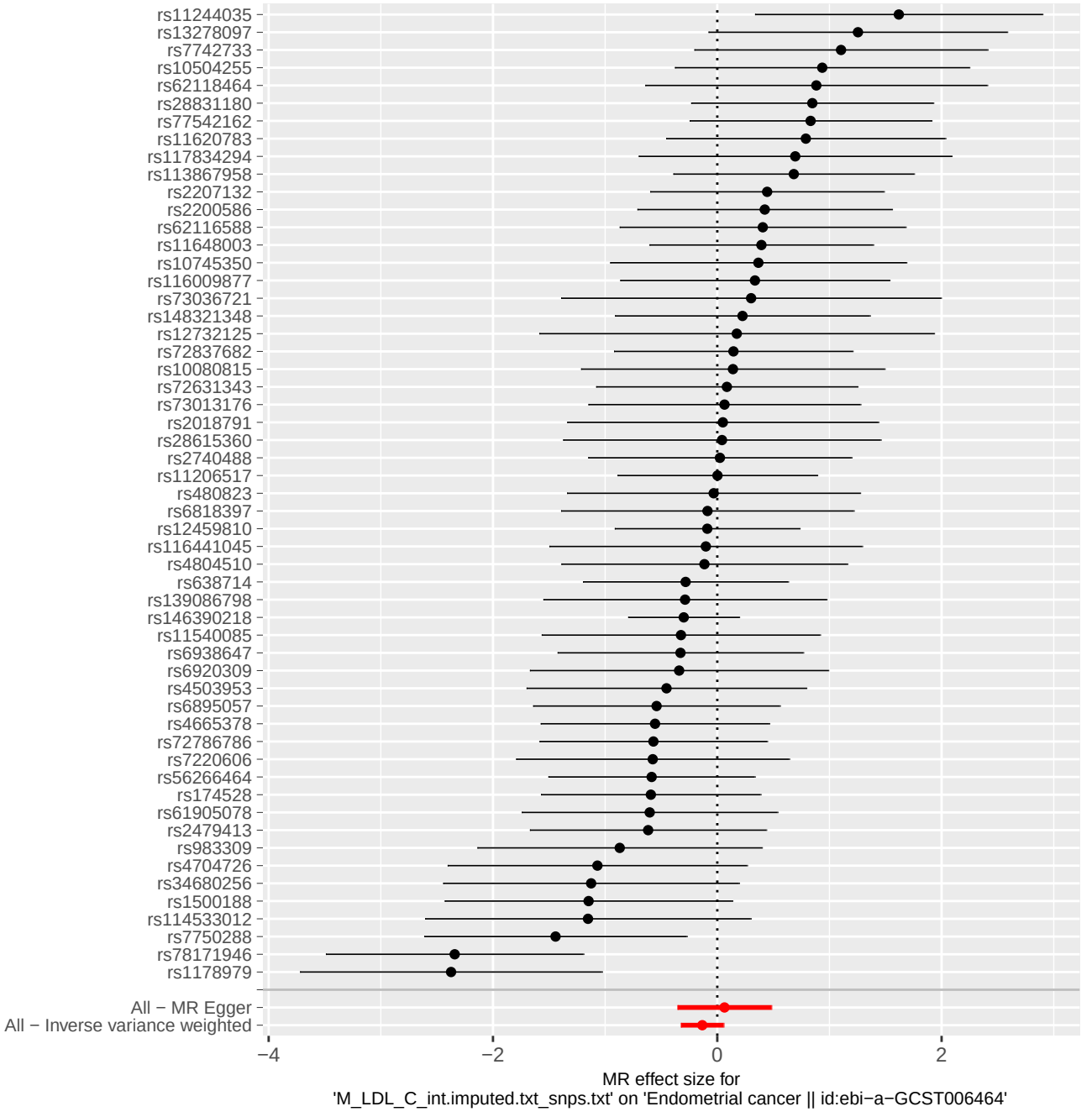
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All − Inverse variance weighted
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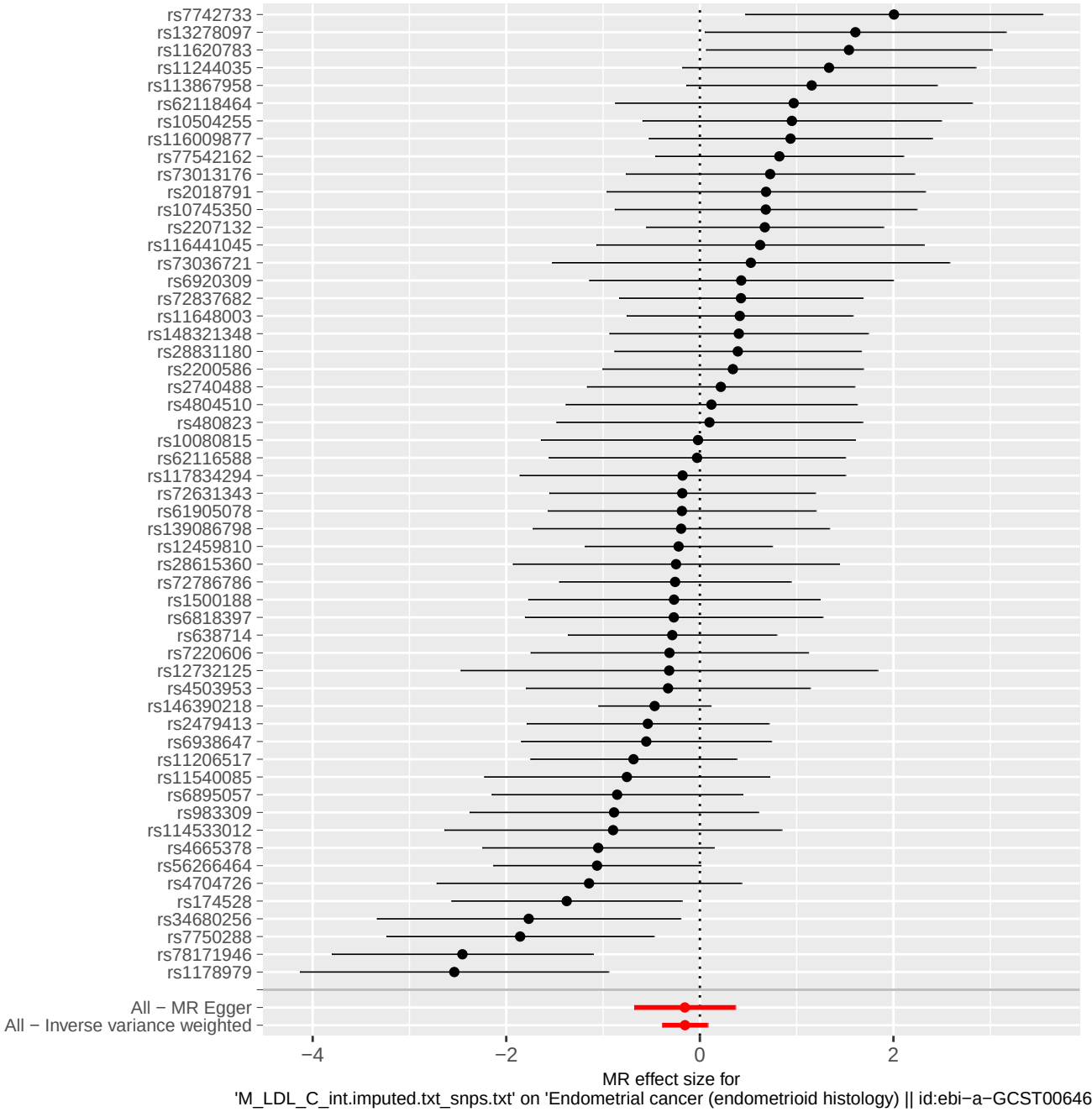
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All − Inverse variance weighted
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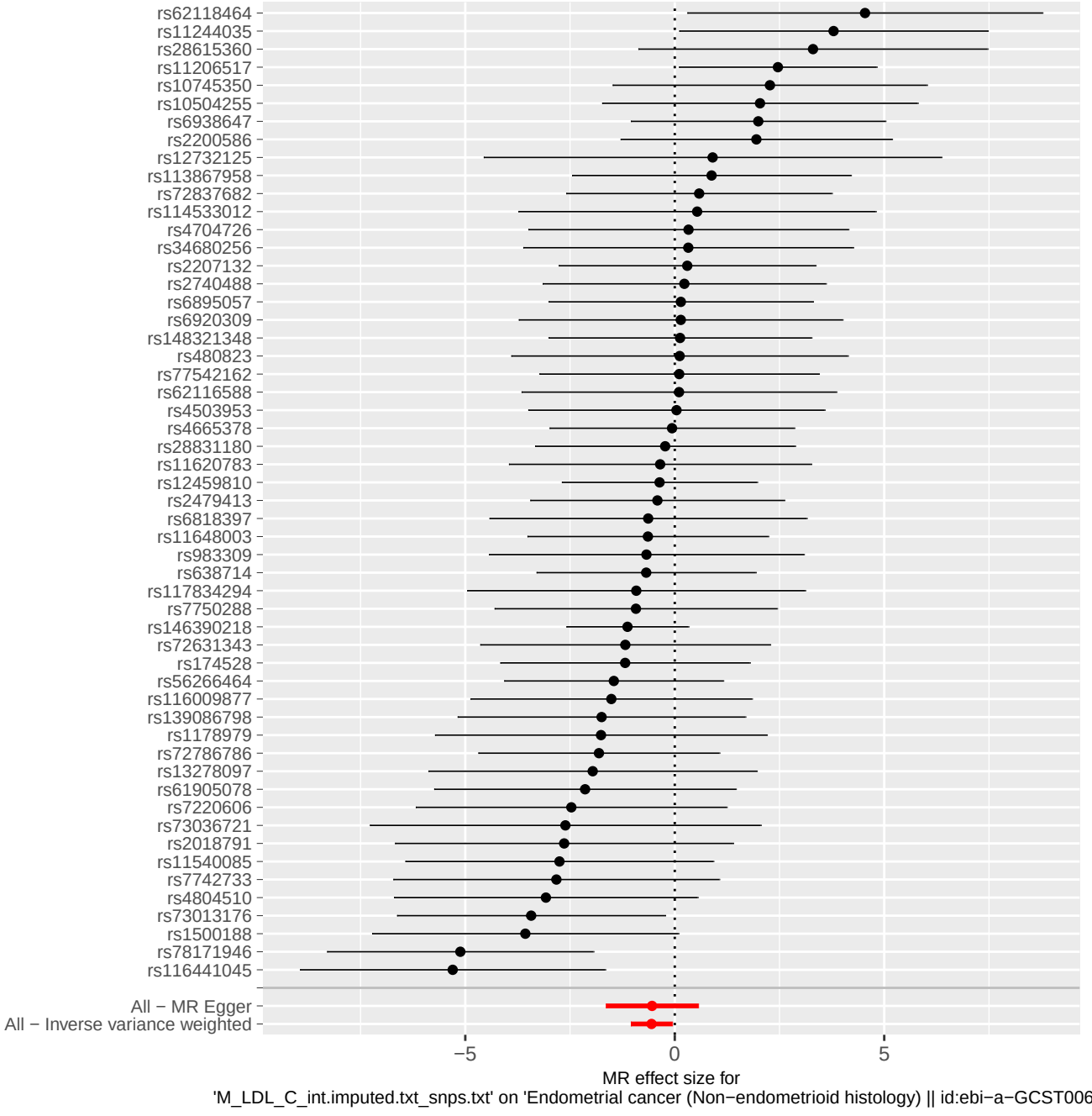
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All − Inverse variance weighted
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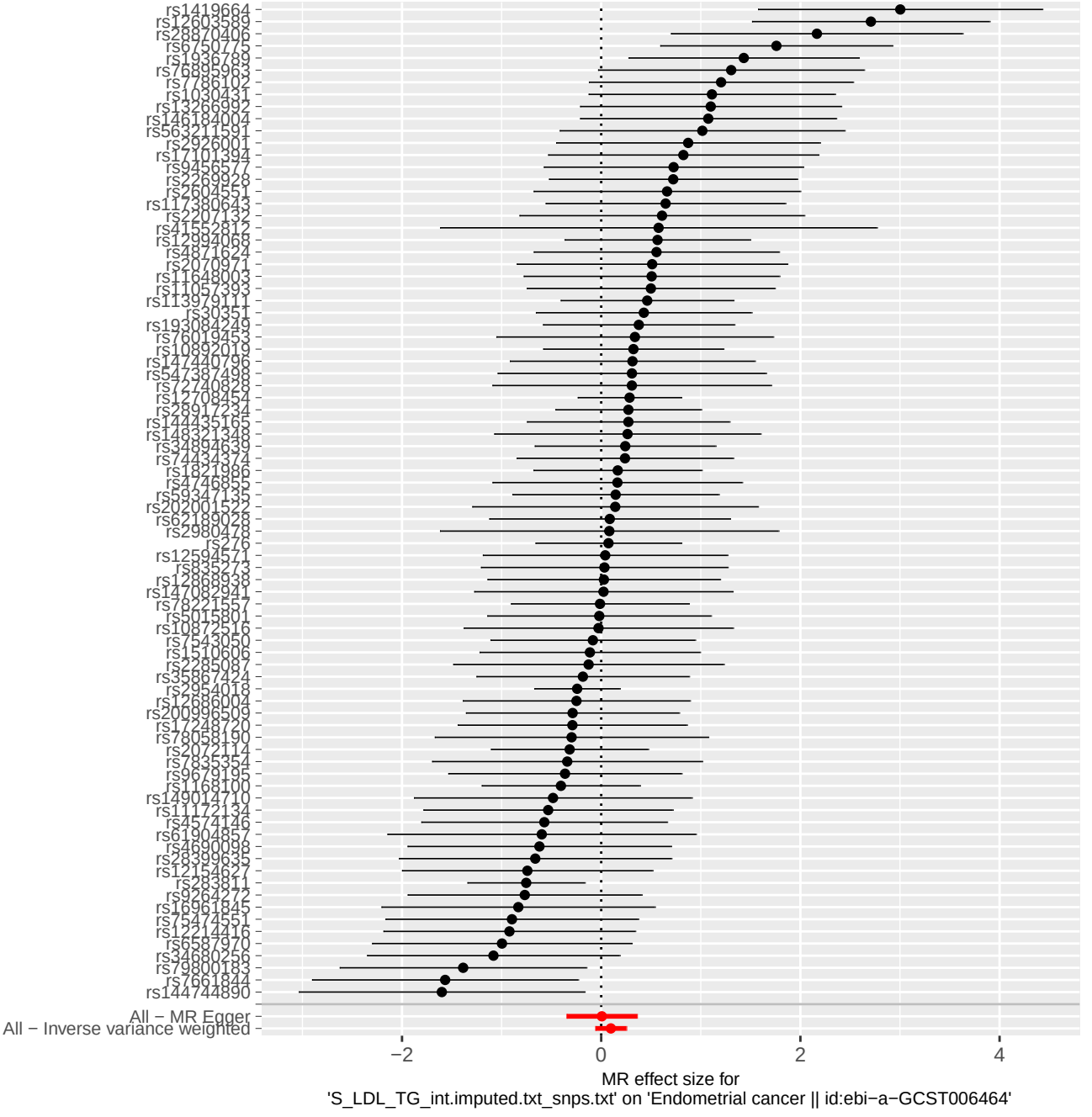
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All − Inverse variance weighted
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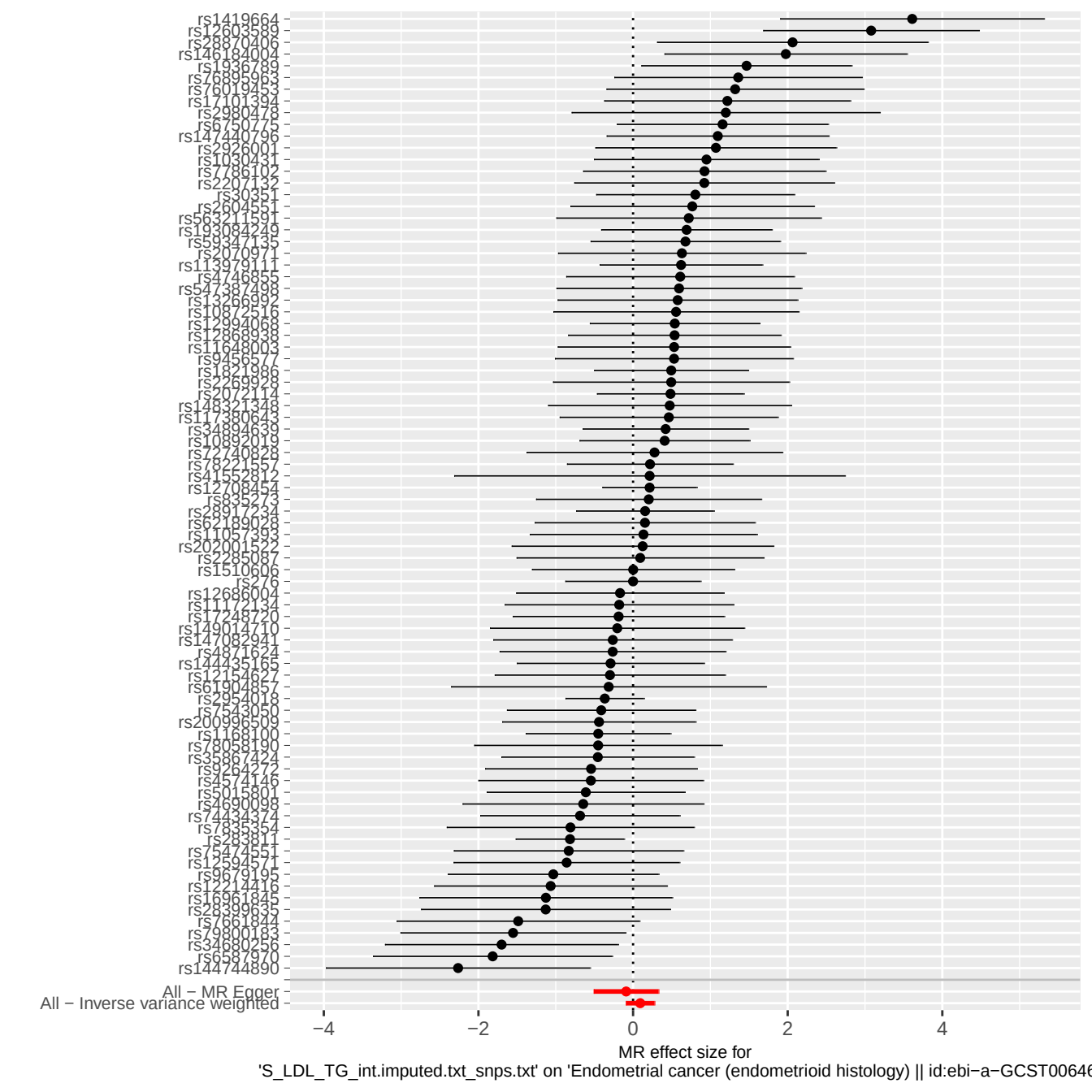
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All − MR Egger
All − Inverse variance weighted
−4
−2
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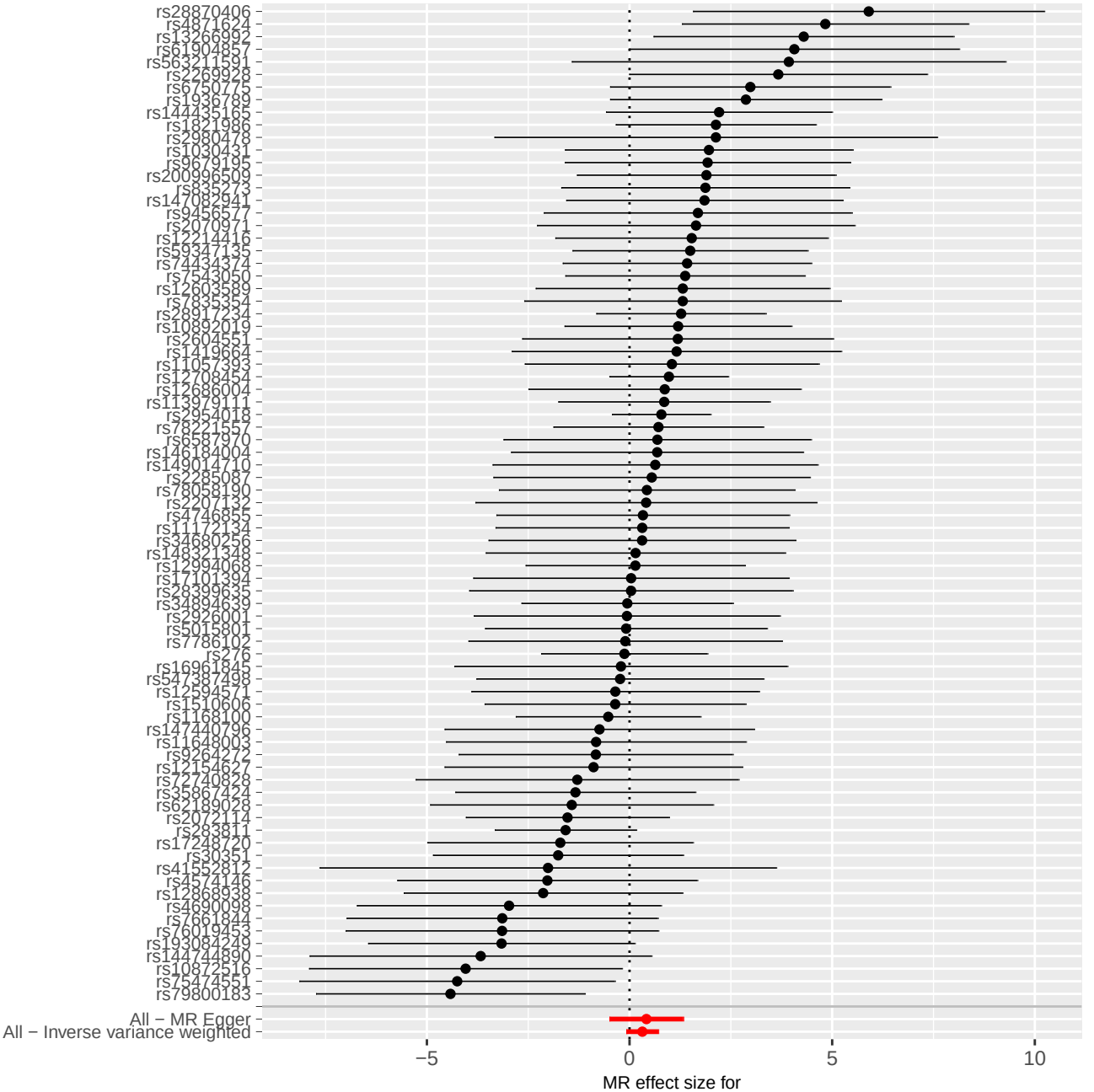
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All − MR Egger
All − Inverse variance weighted
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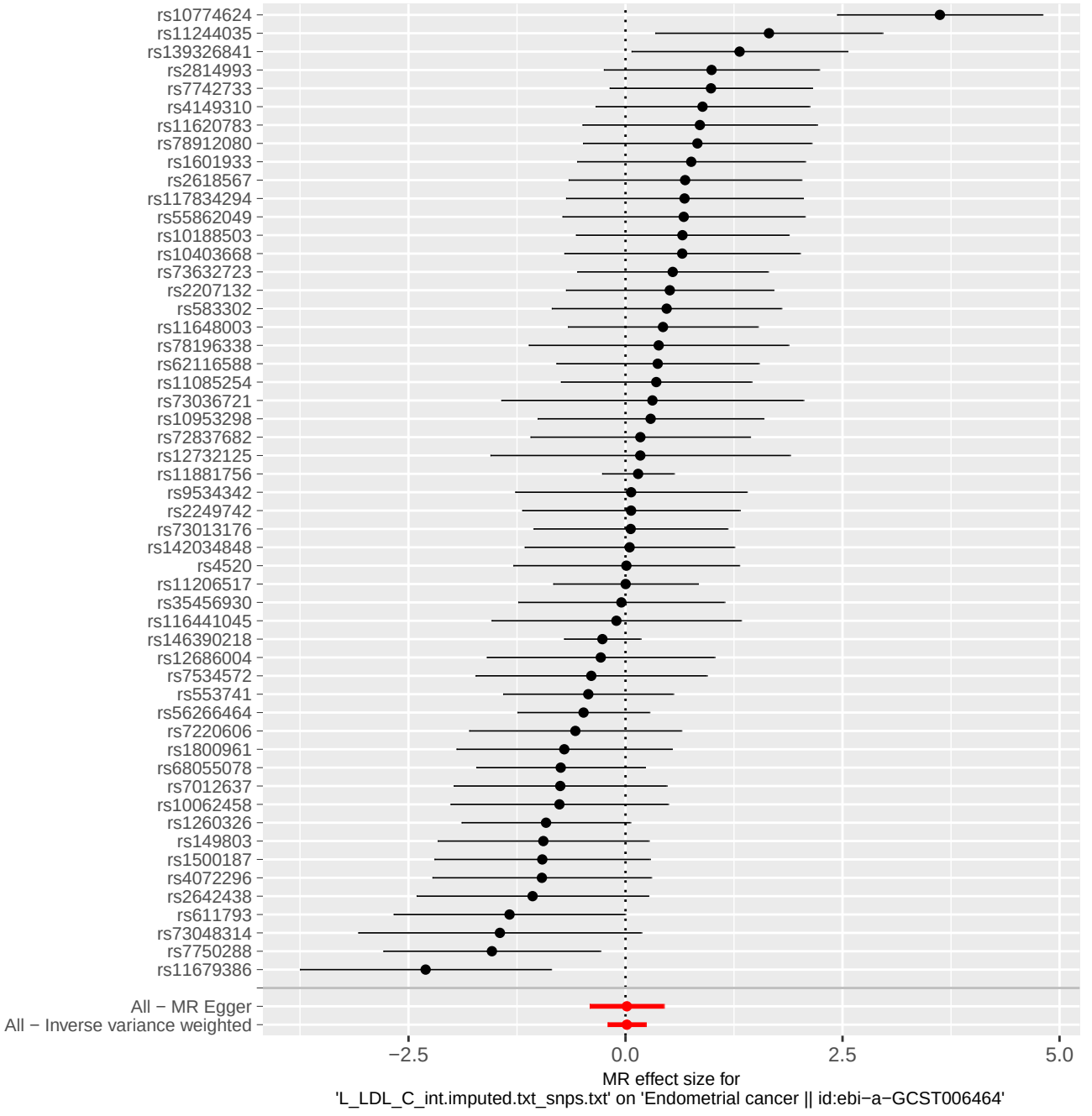
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All − Inverse variance weighted
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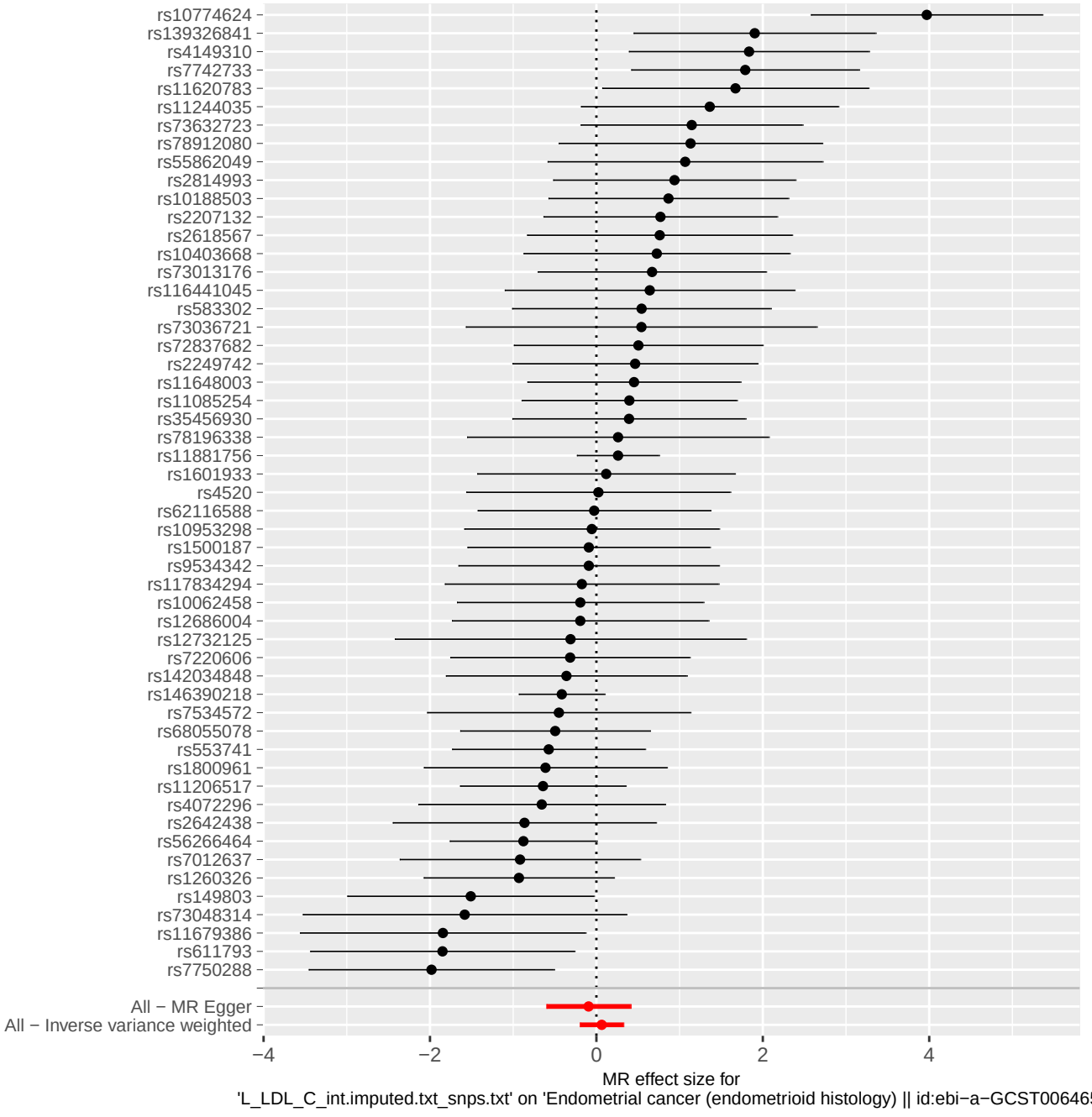
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rs73048314
rs11679386
rs611793
rs7750288
All − MR Egger
All − Inverse variance weighted
−4
−2
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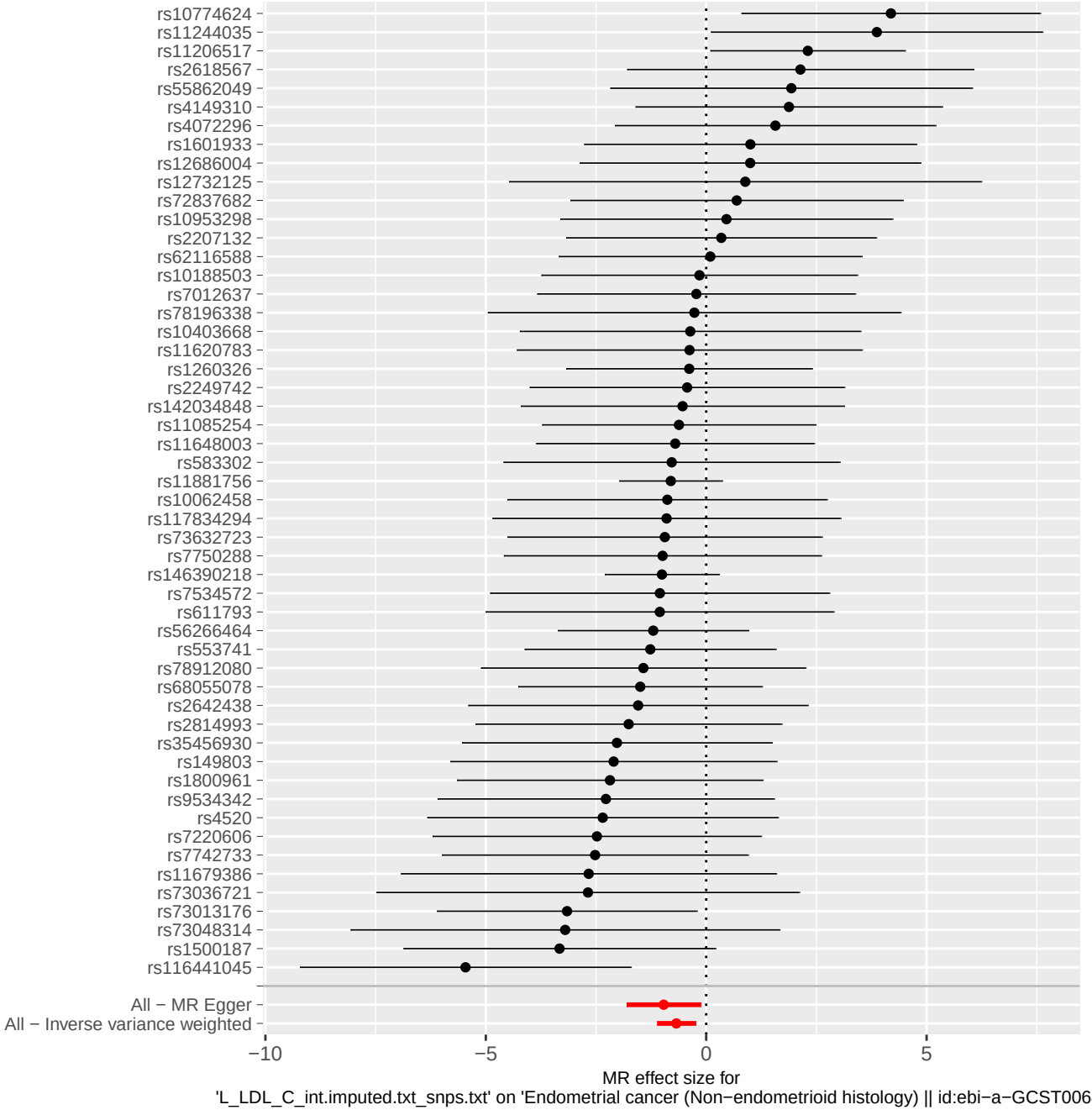
MR effect size for
'L_LDL_C_int.imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi−a−GCST00646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All − MR Egger
All − Inverse variance weighted
−10
−5
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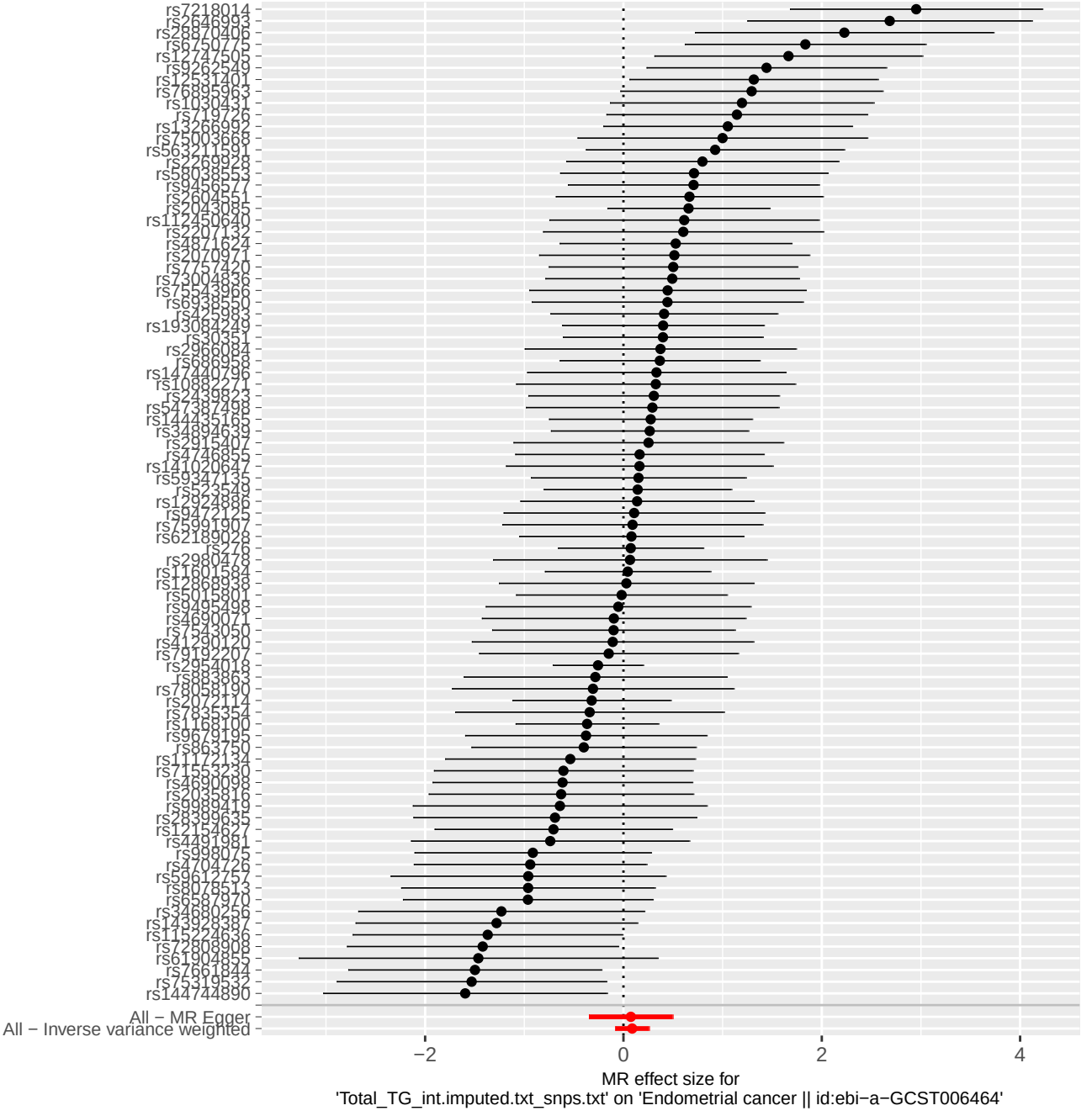
MR effect size for
'L_LDL_C_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST006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All − MR Egger
All − Inverse variance weighted
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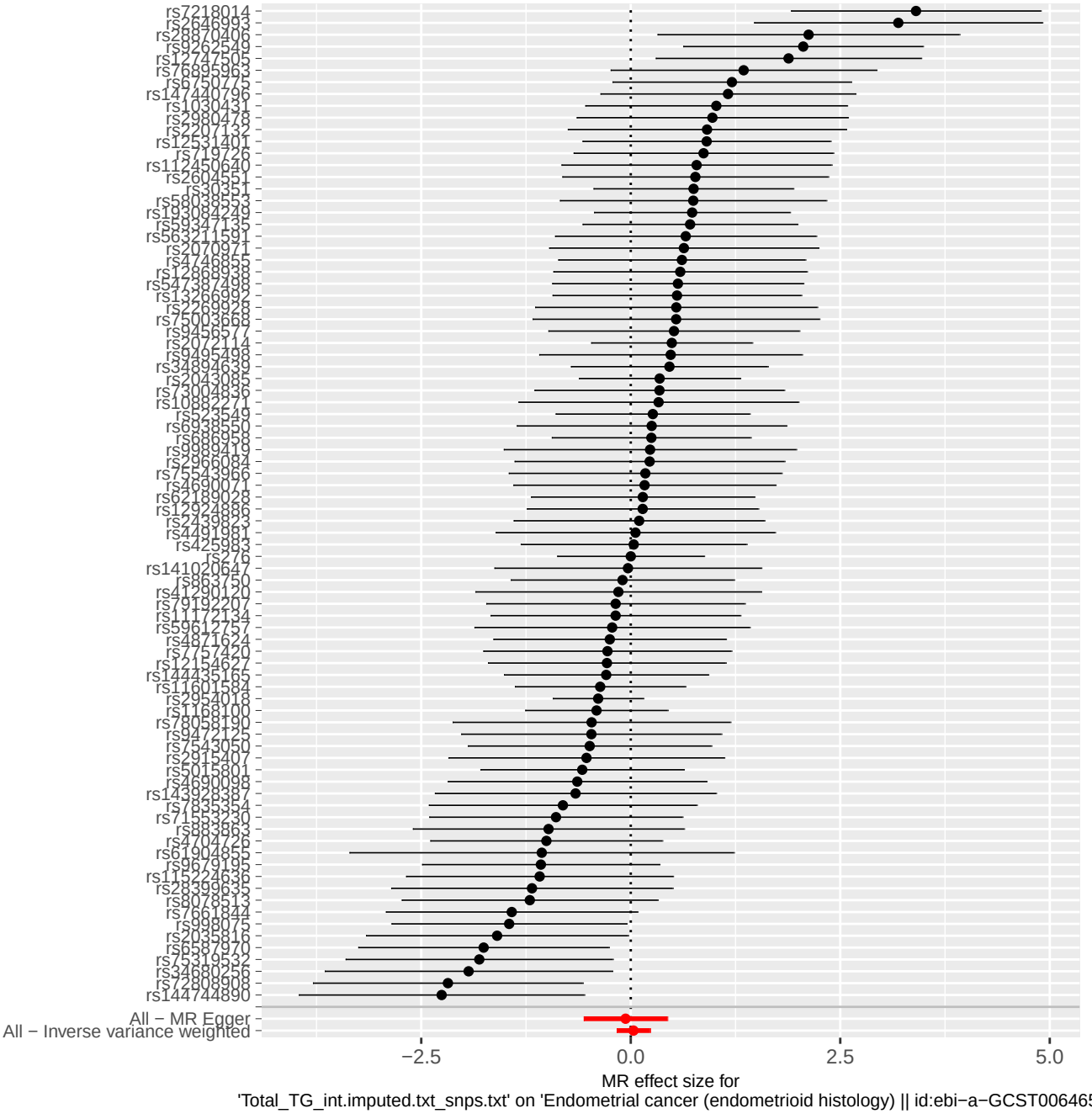
MR effect size for
'Total_TG_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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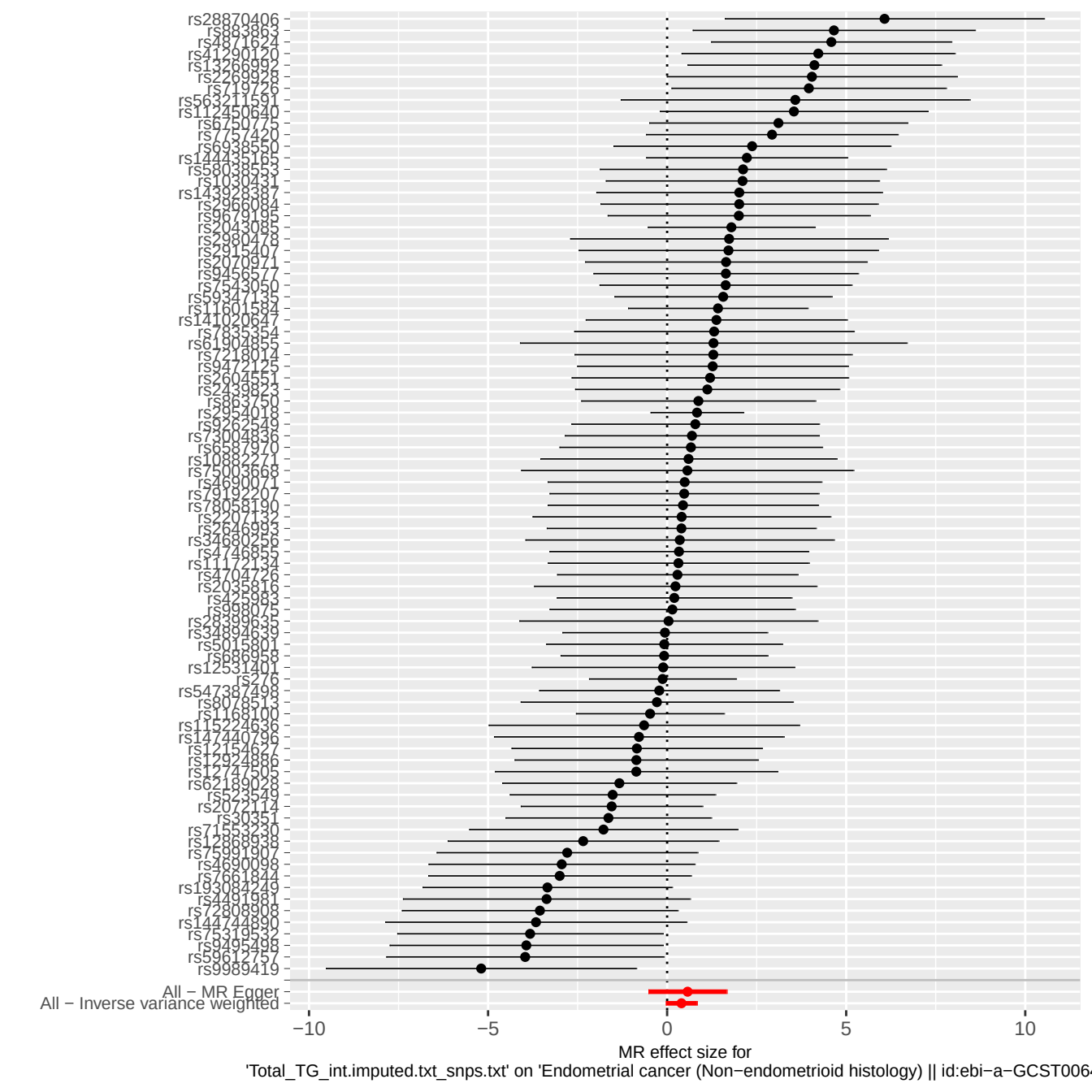
All − MR Egger
All − Inverse variance weighted
−2.5
0.0
2.5
5.0
MR effect size for
'Total_TG_int.imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi−a−GCST006465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All − MR Egger
All − Inverse variance weighted
−10
−5
0
5
10
MR effect size for
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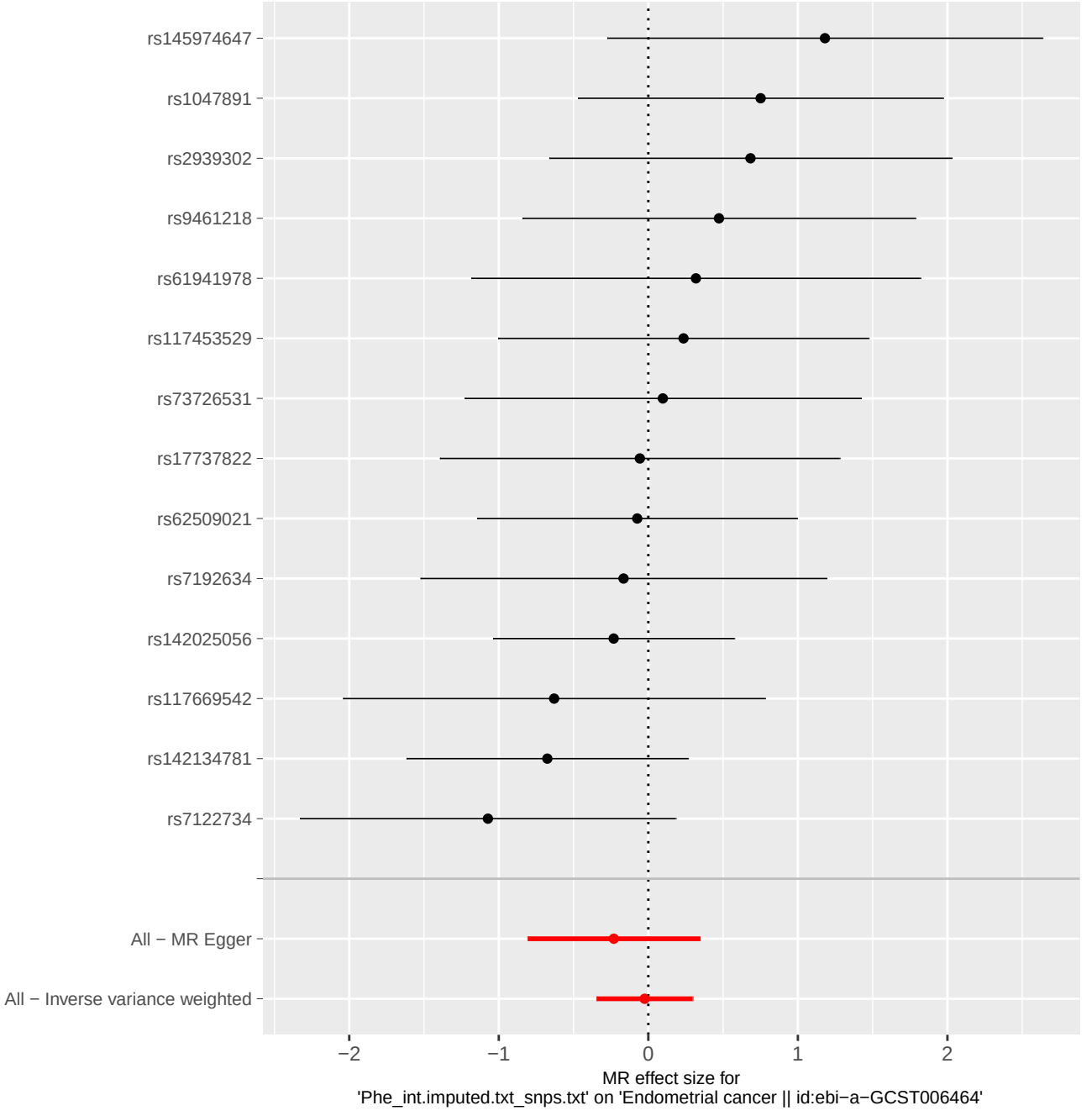
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All − MR Egger
All − Inverse variance weighted
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2
MR effect size for
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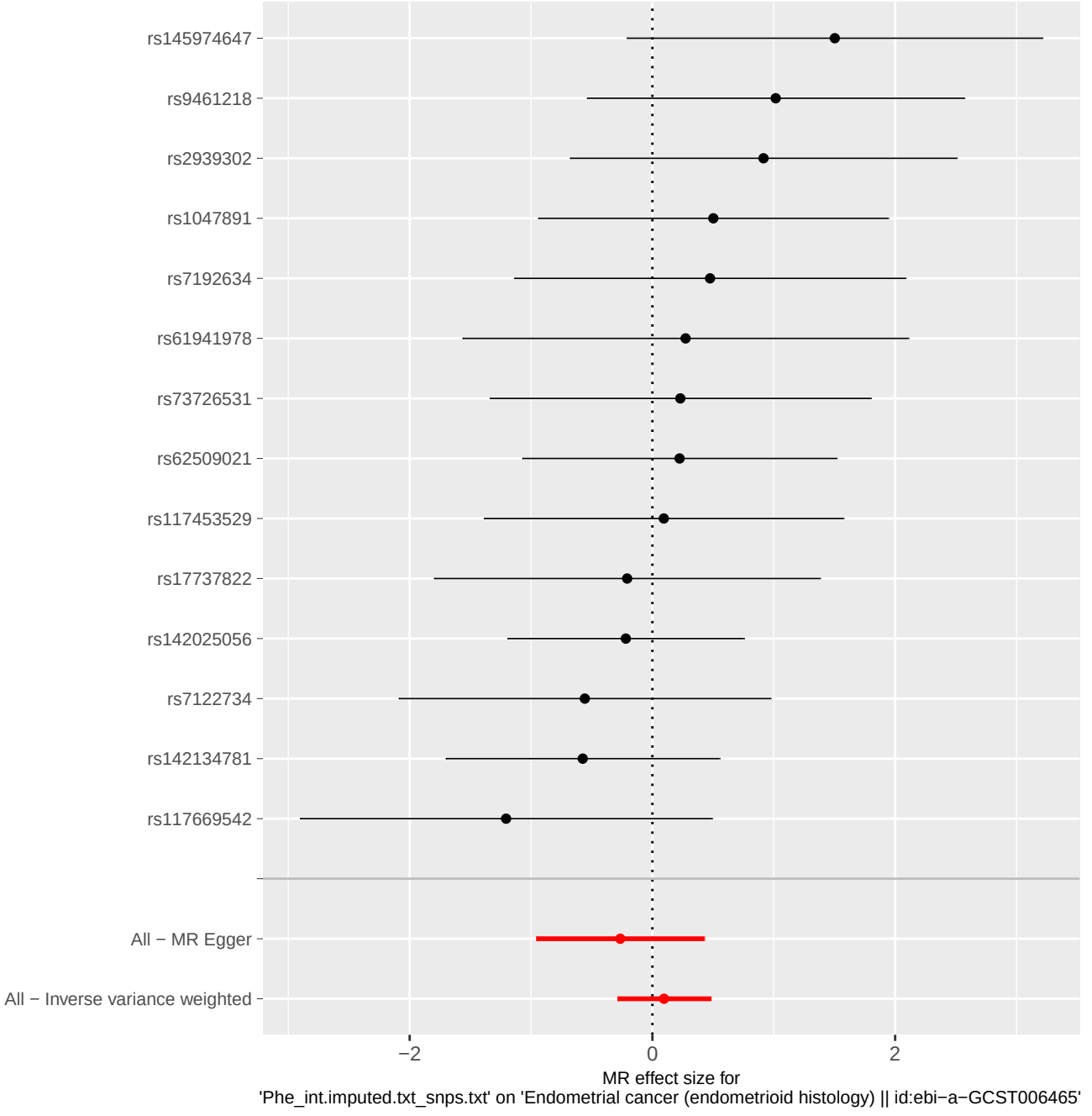
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rs142025056
rs7122734
rs142134781
rs117669542
All − MR Egger
All − Inverse variance weighted
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MR effect size for
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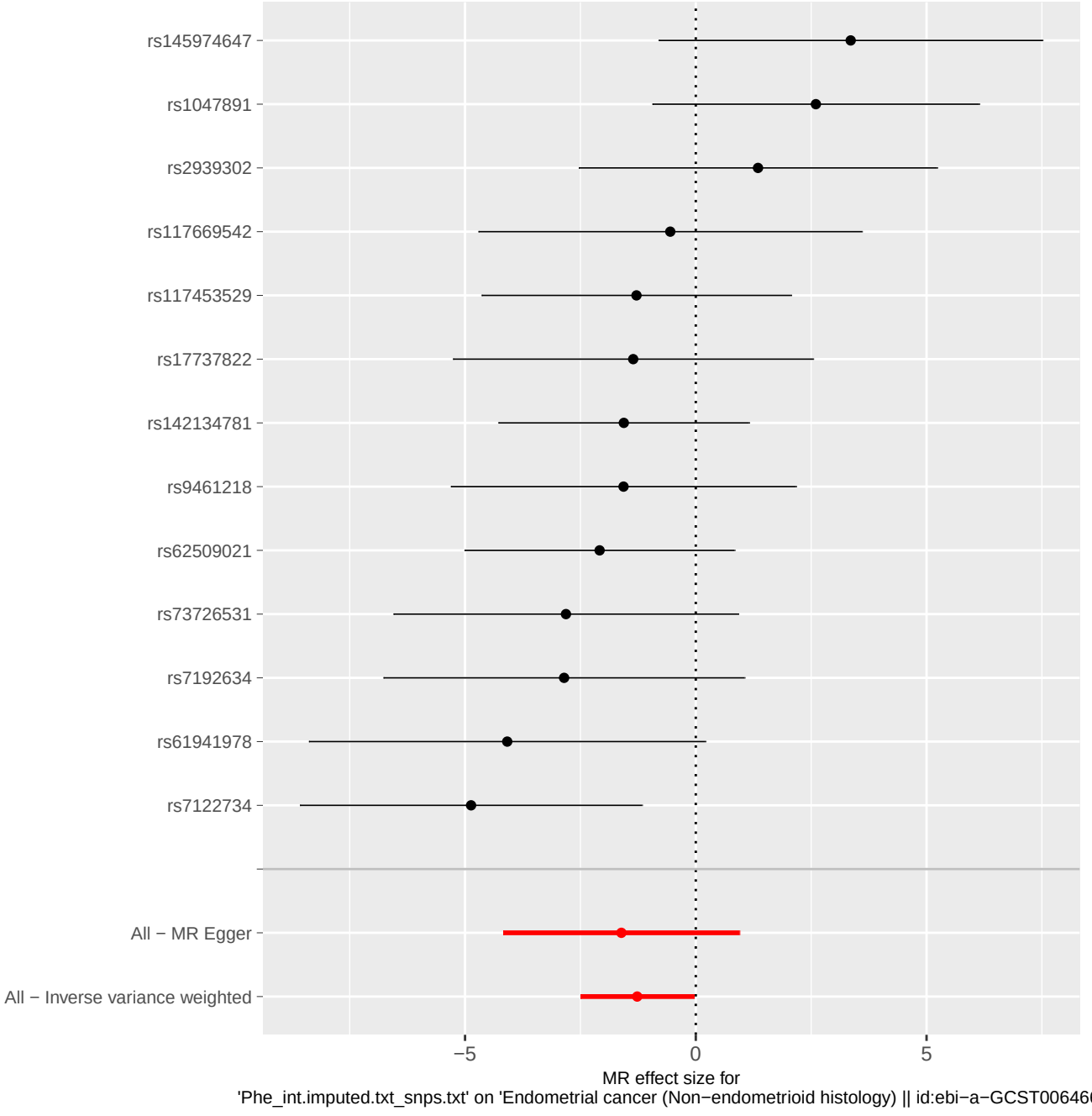
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rs61941978
rs7122734
All − MR Egger
All − Inverse variance weighted
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MR effect size for
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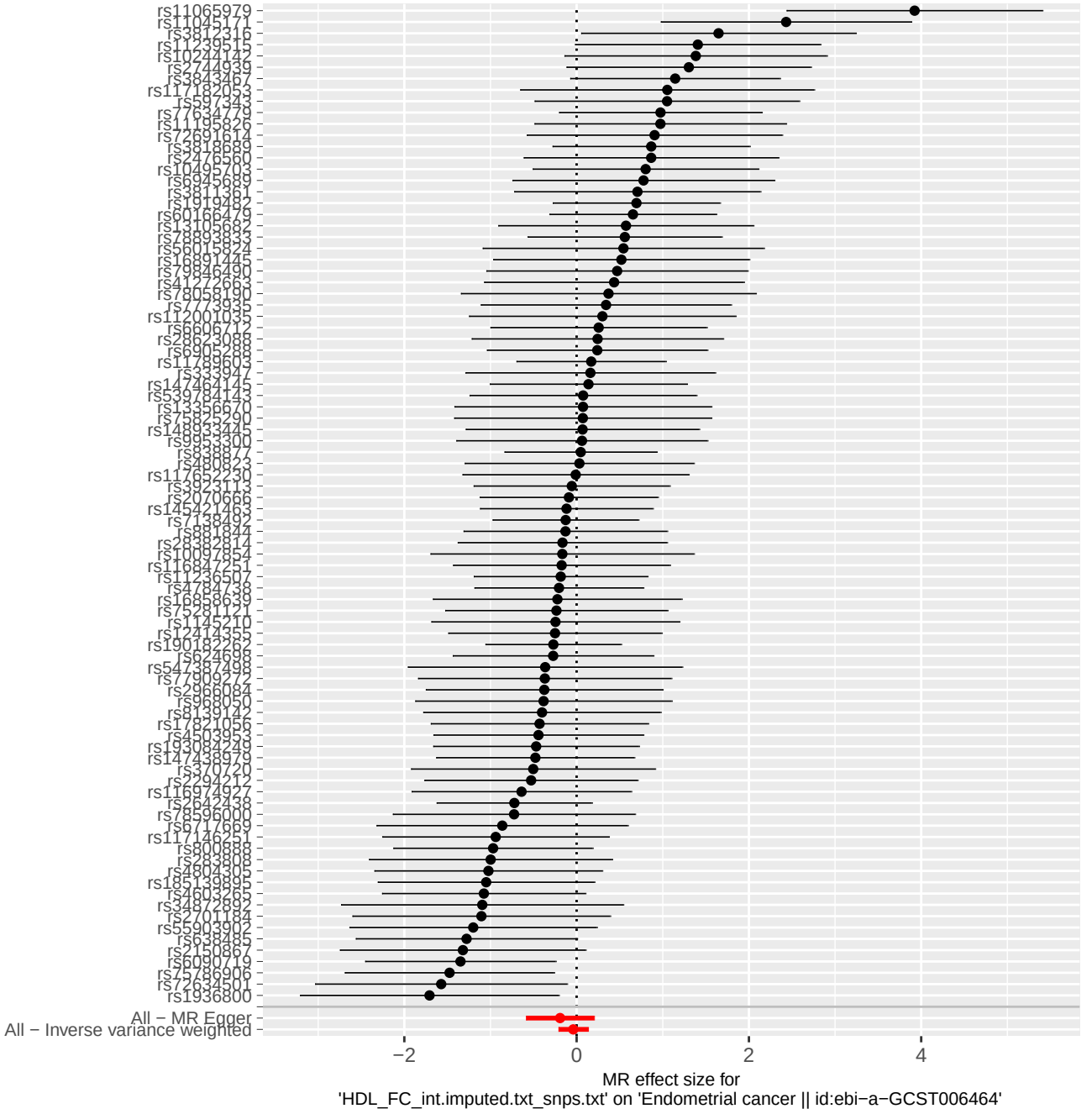
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All − MR Egger
All − Inverse variance weighted
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2
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MR effect size for
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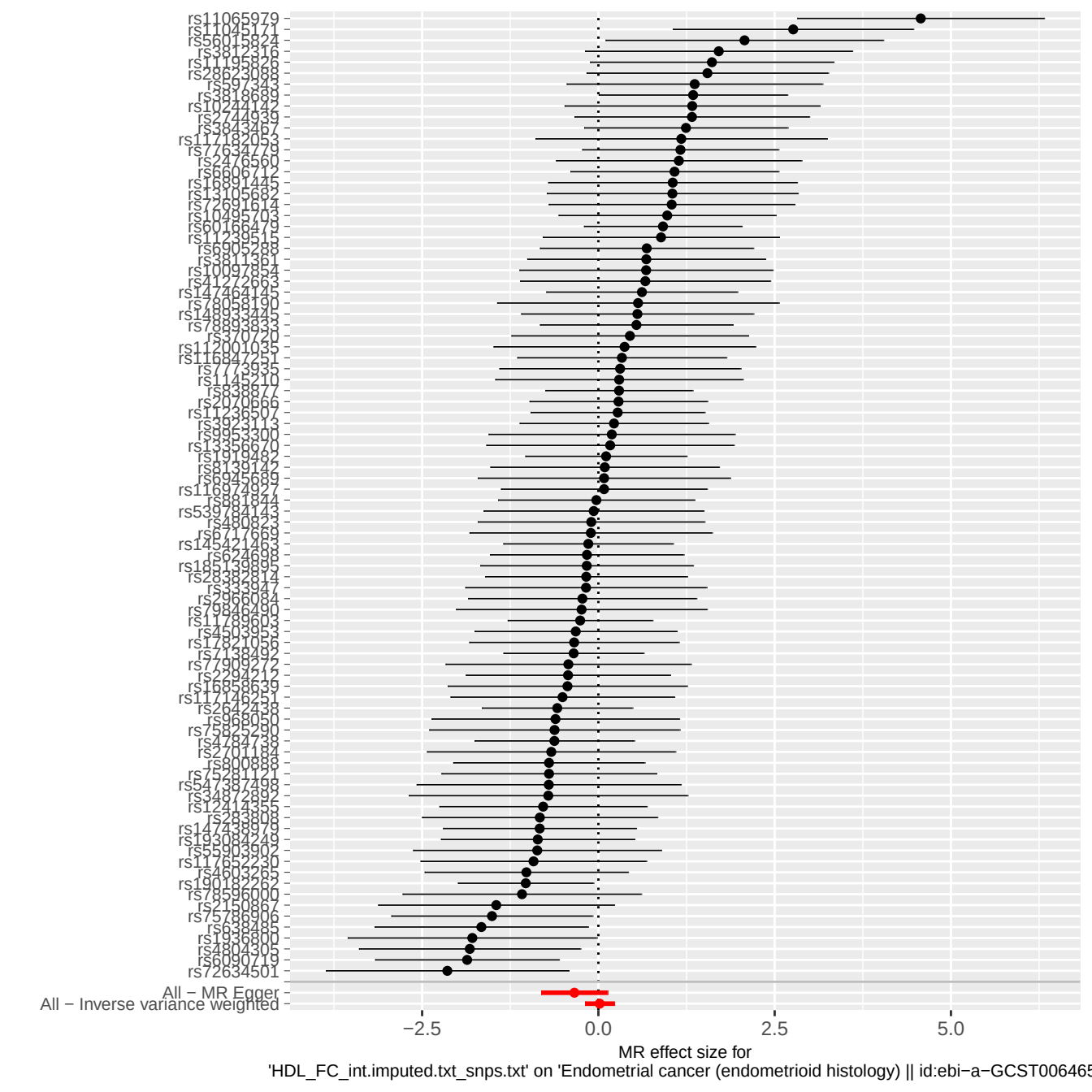
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All − MR Egger
All − Inverse variance weighted
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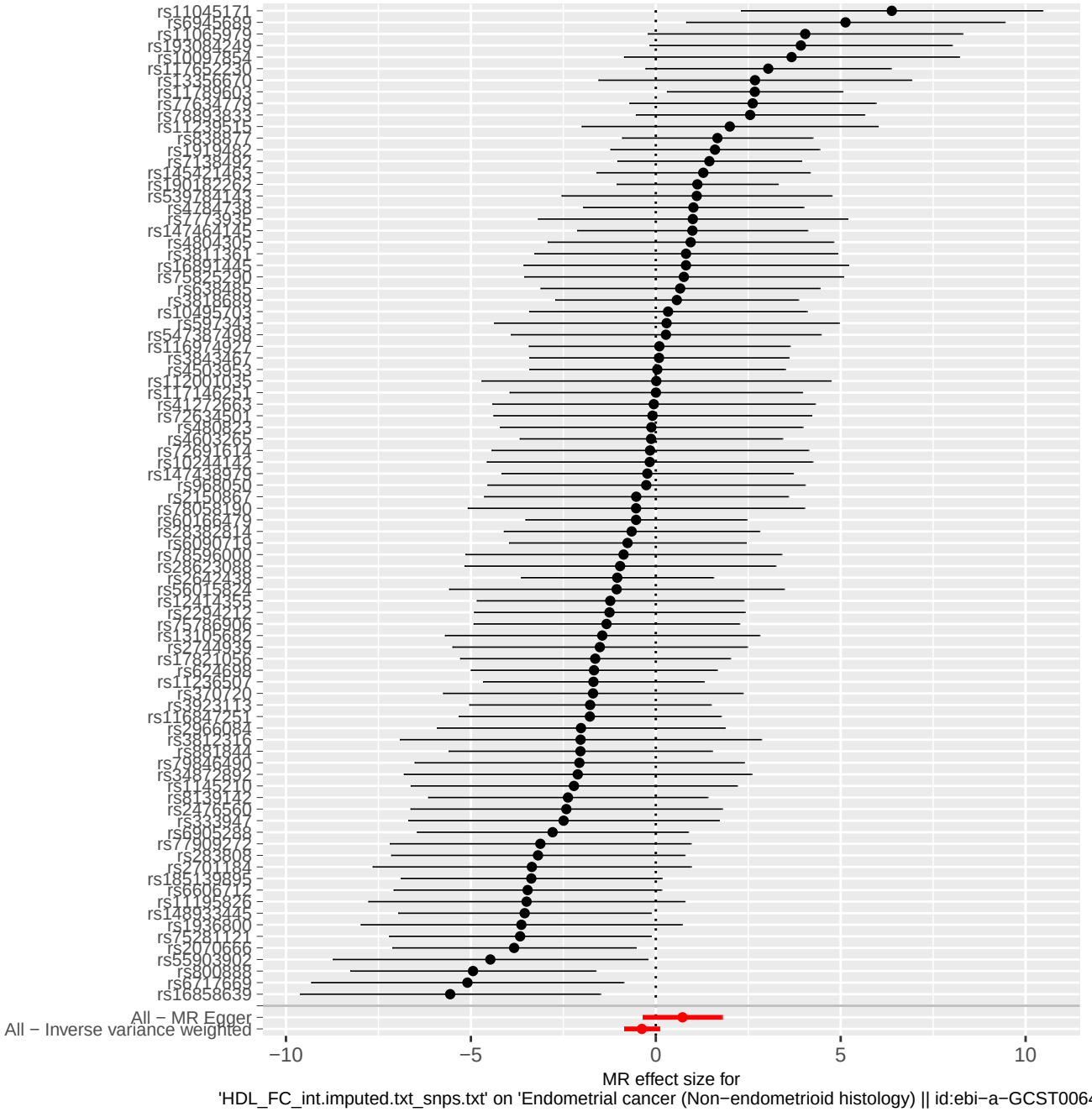
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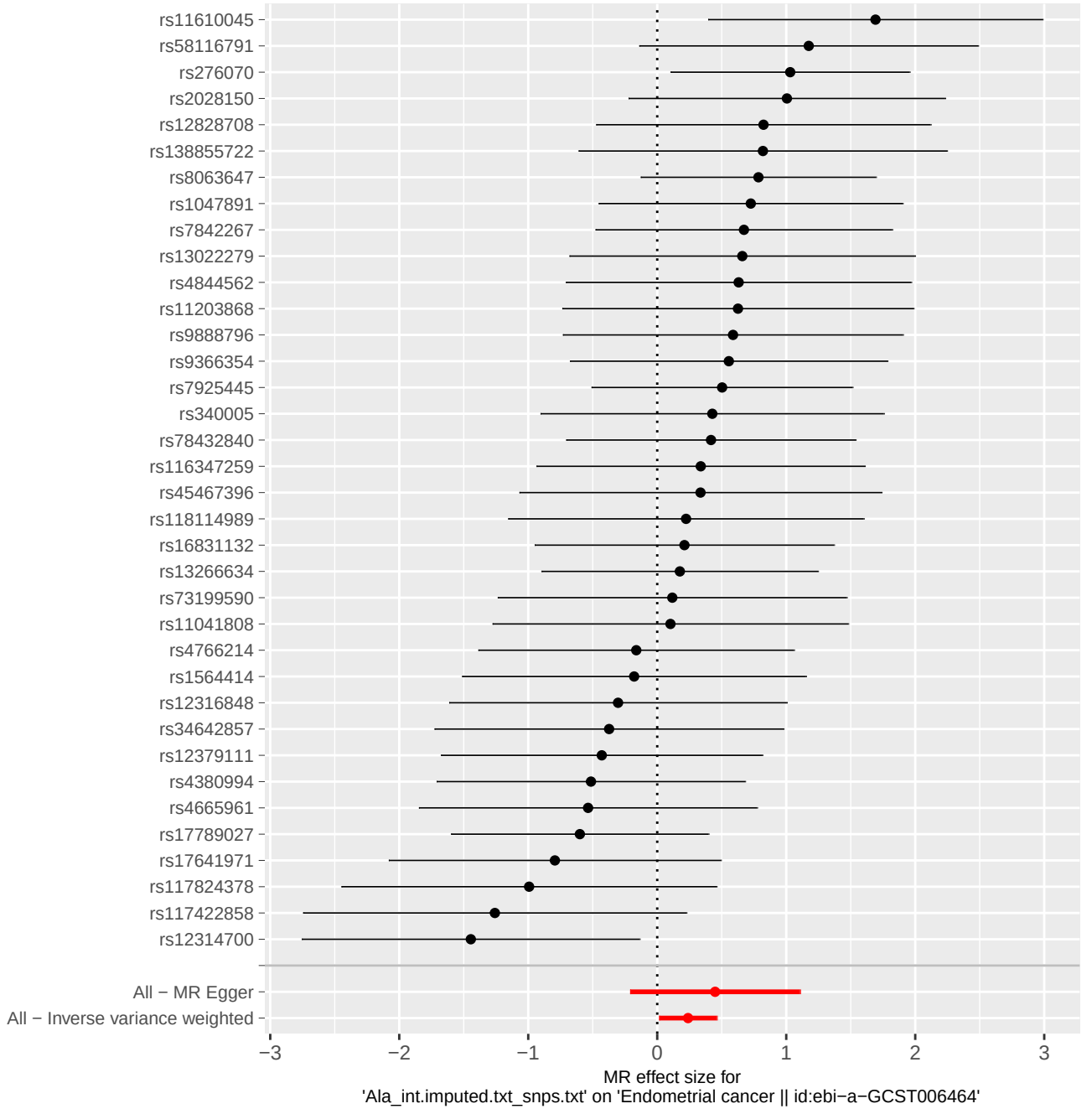
All − MR Egger
All − Inverse variance weighted
−10
−5
0
5
10
MR effect size for
'HDL_FC_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST006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All − Inverse variance weighted
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2
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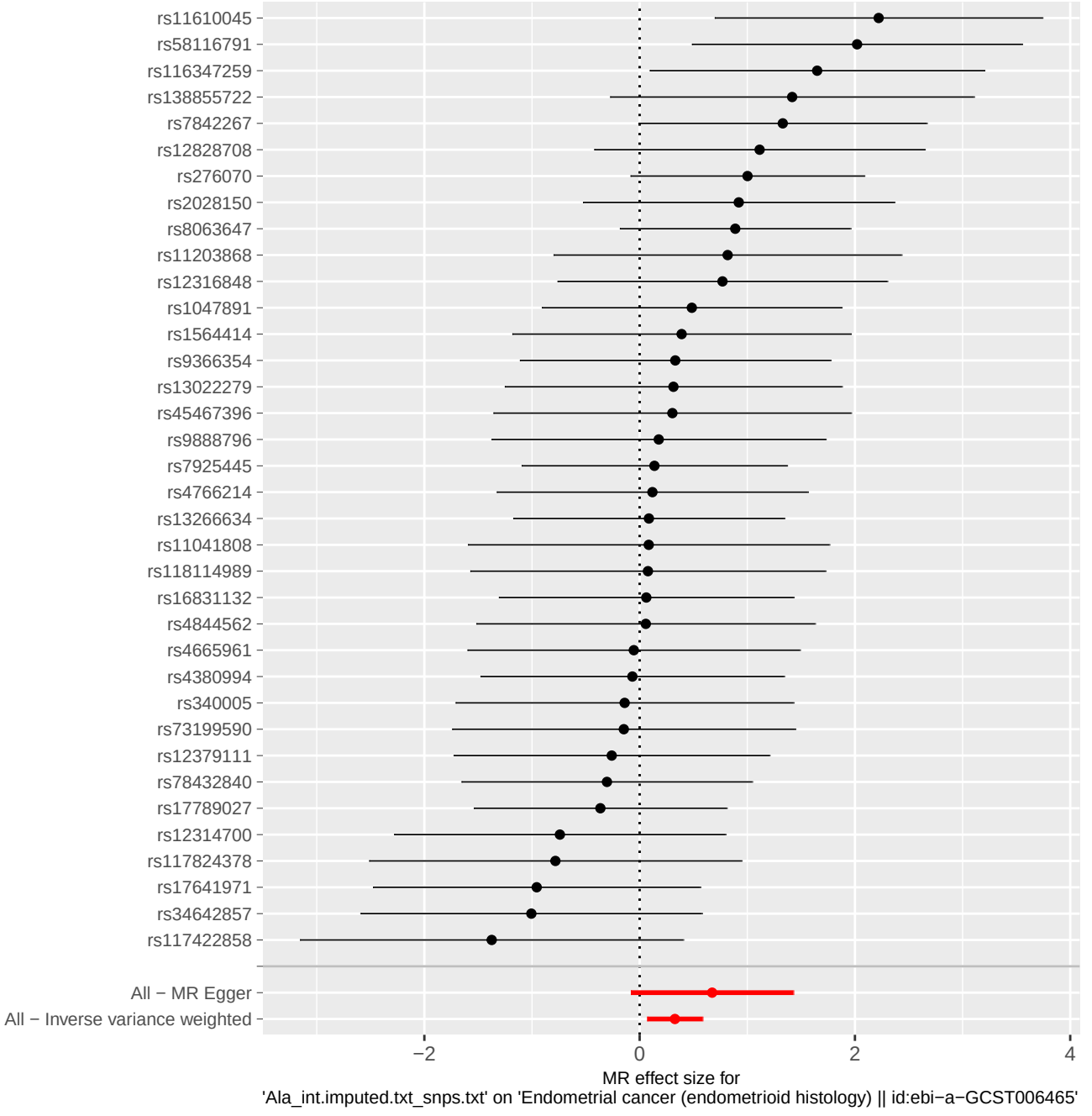
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All − MR Egger
All − Inverse variance weighted
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2
4
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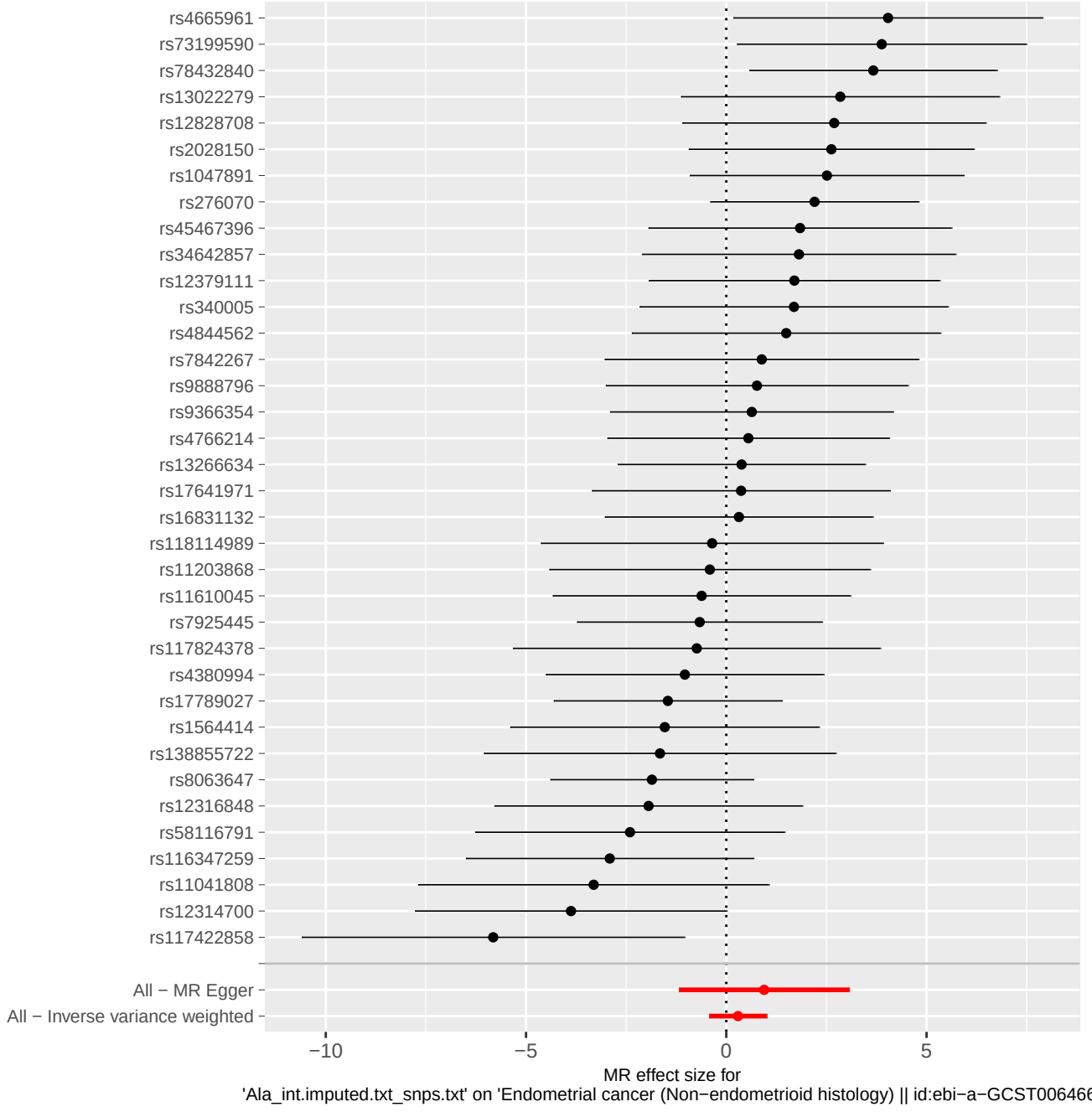
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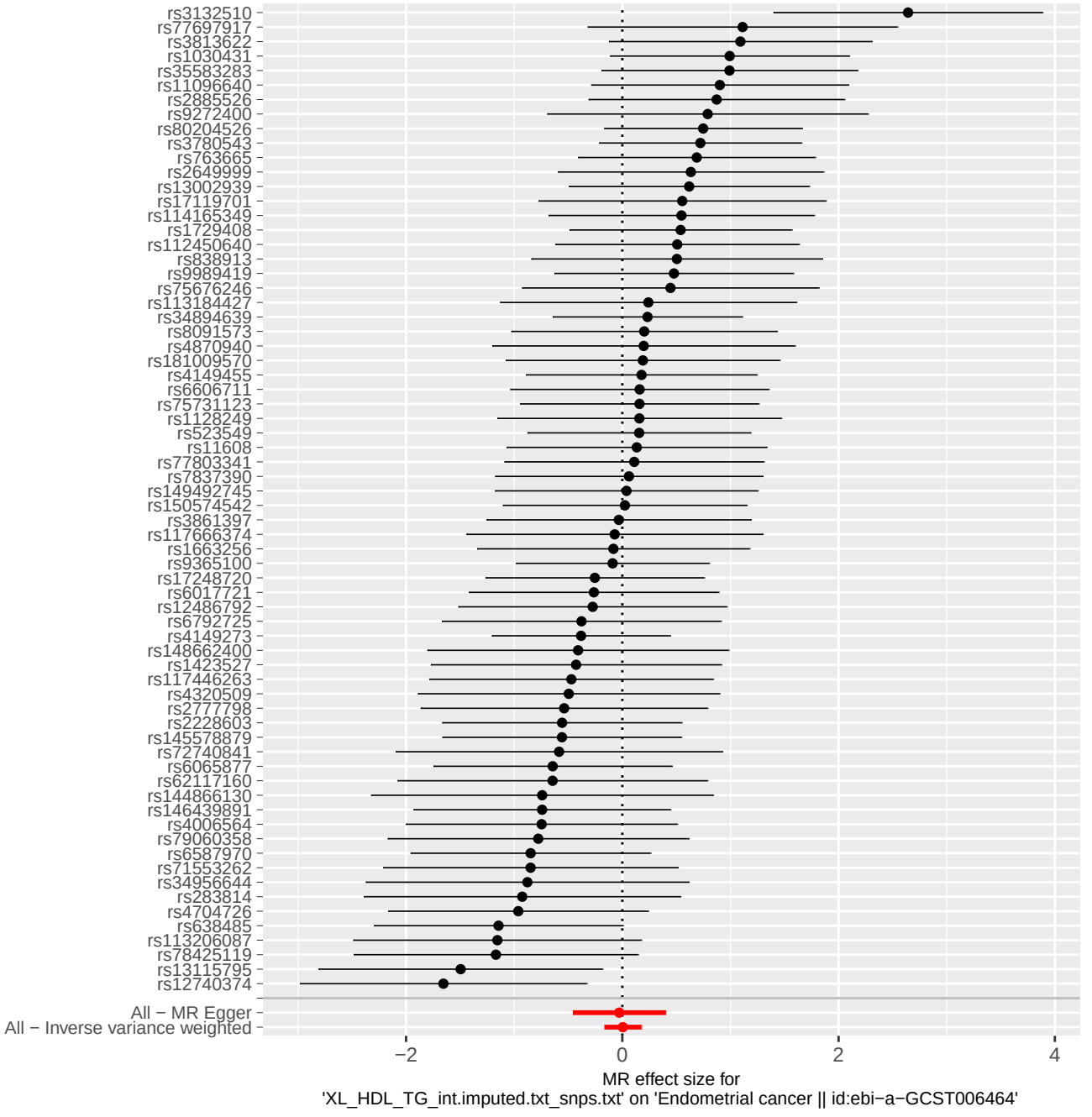
rs12314700
rs117422858
All − MR Egger
All − Inverse variance weighted
−10
−5
0
5
MR effect size for
'Ala_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST006466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All − MR Egger
All − Inverse variance weighted
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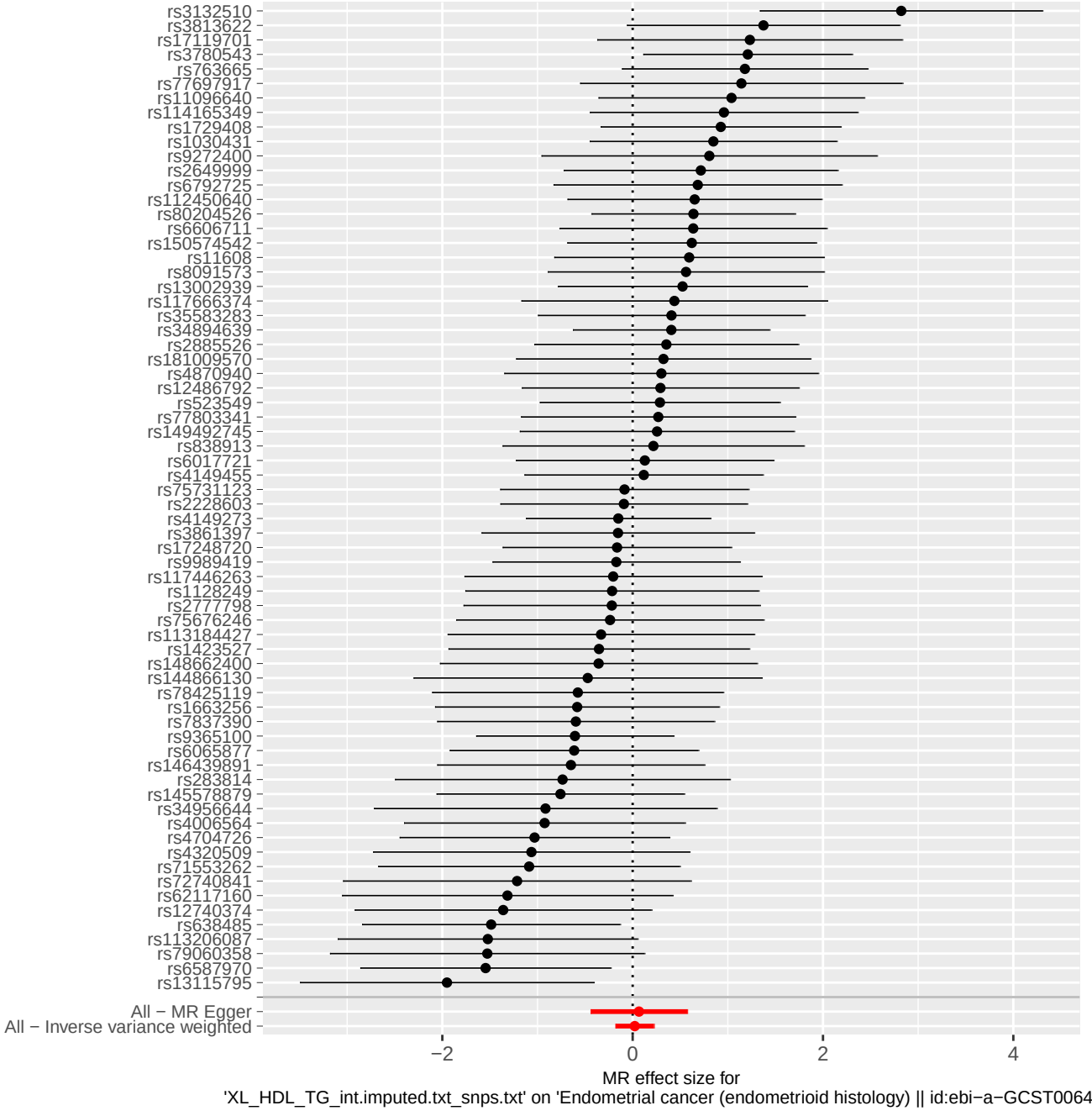
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All − MR Egger
All − Inverse variance weighted
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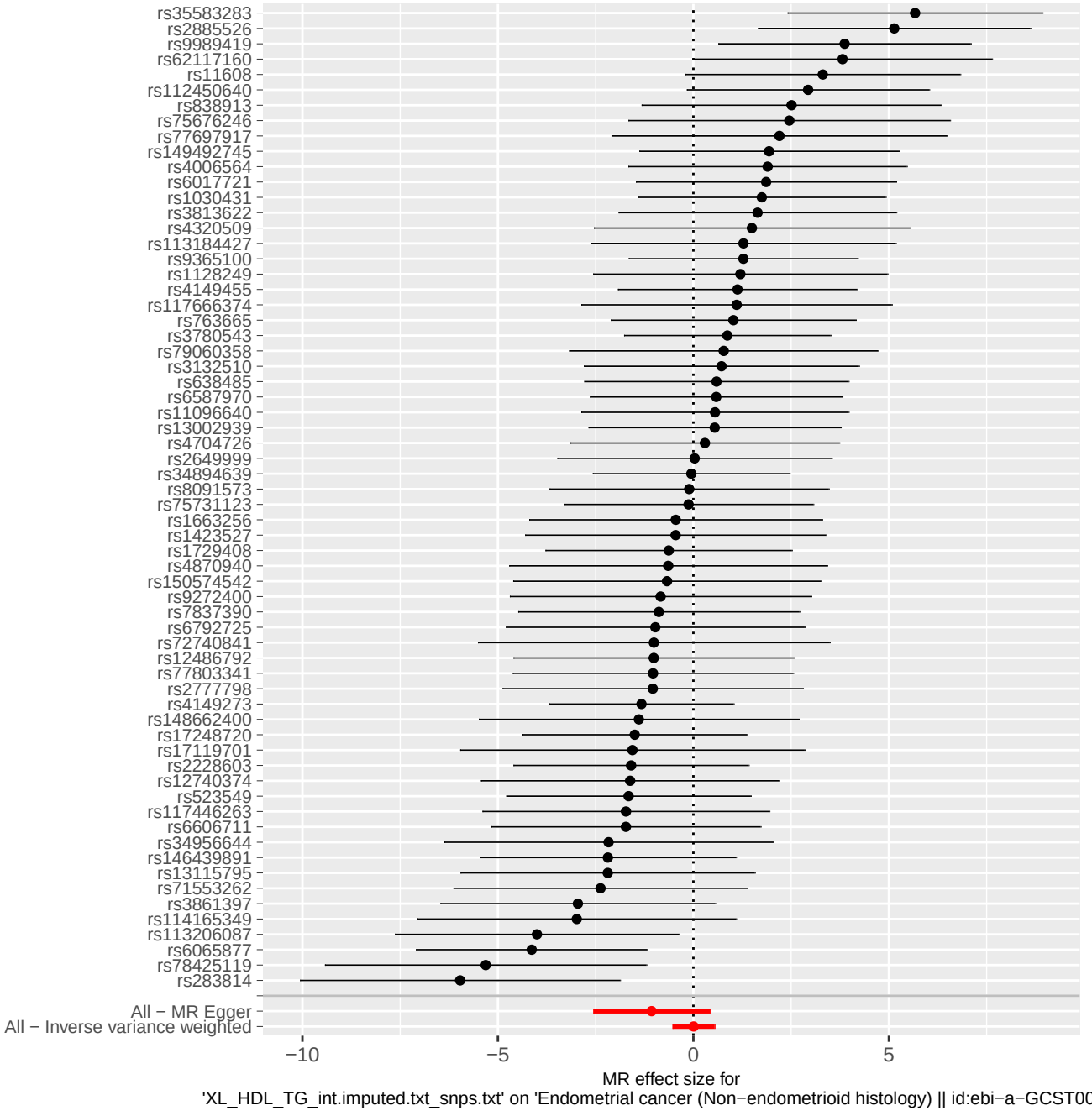
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All − MR Egger
All − Inverse variance weighted
−10
−5
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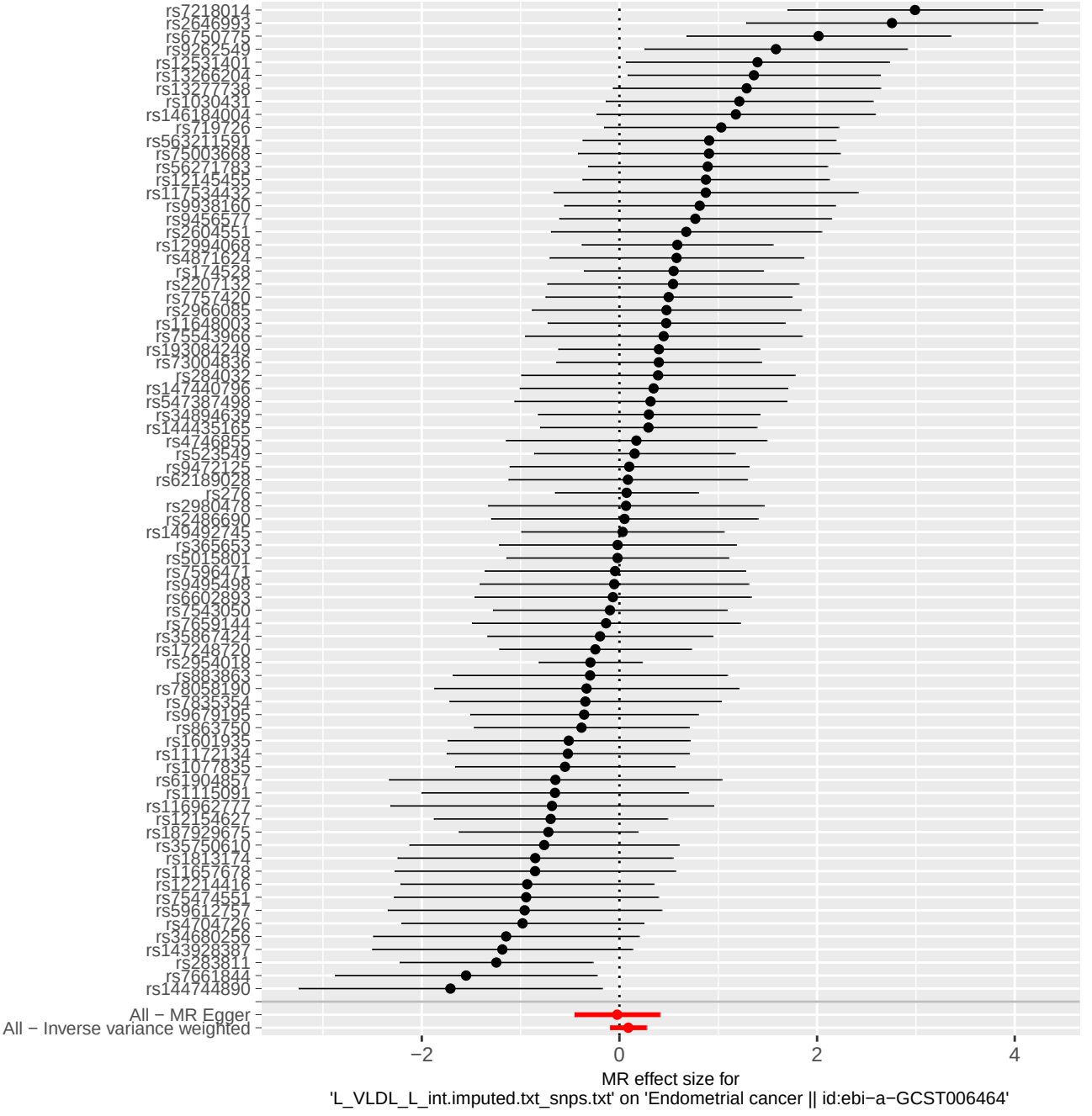
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All − MR Egger
All − Inverse variance weighted
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2
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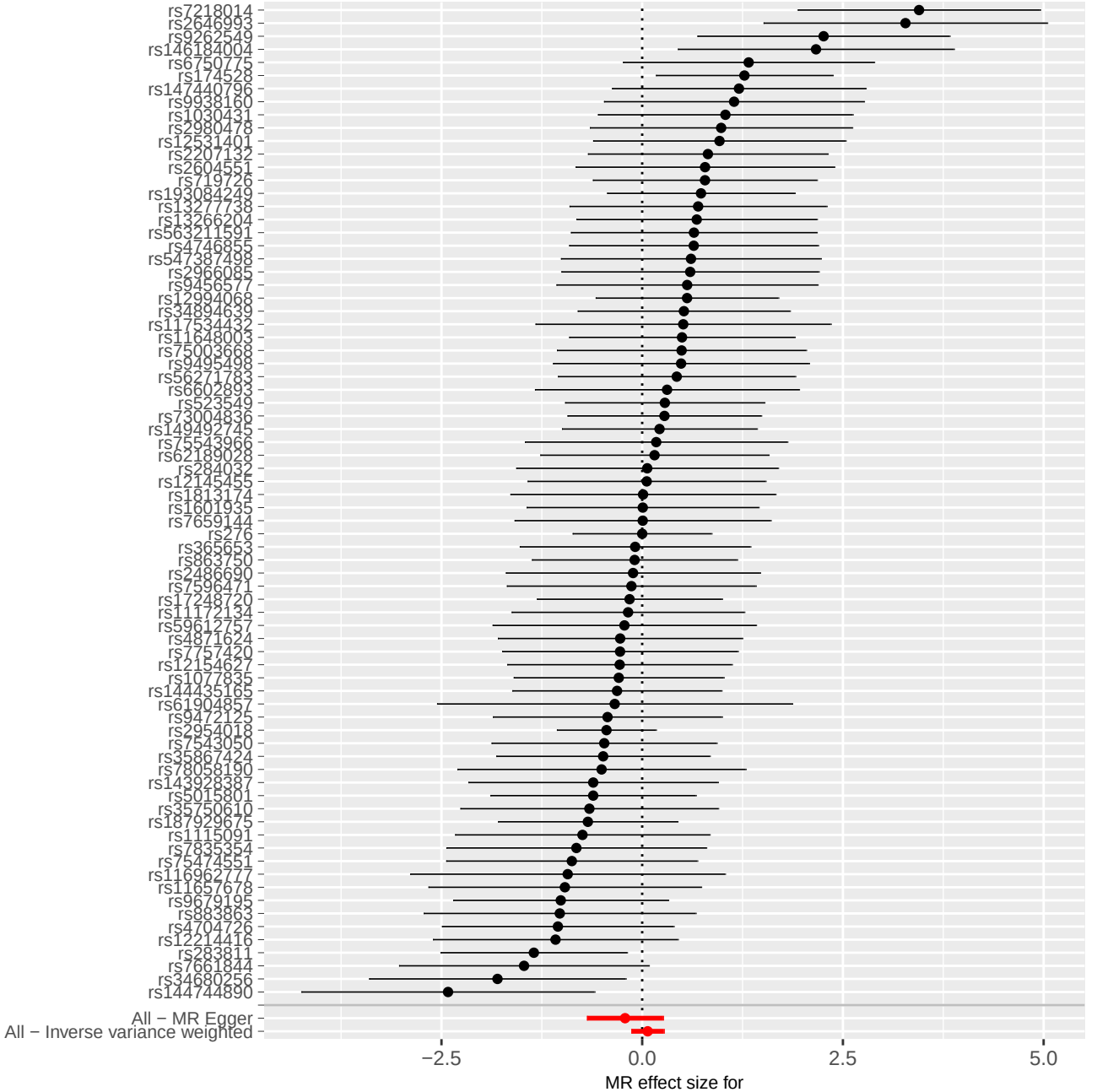
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All − MR Egger
All − Inverse variance weighted
−2.5
0.0
2.5
5.0
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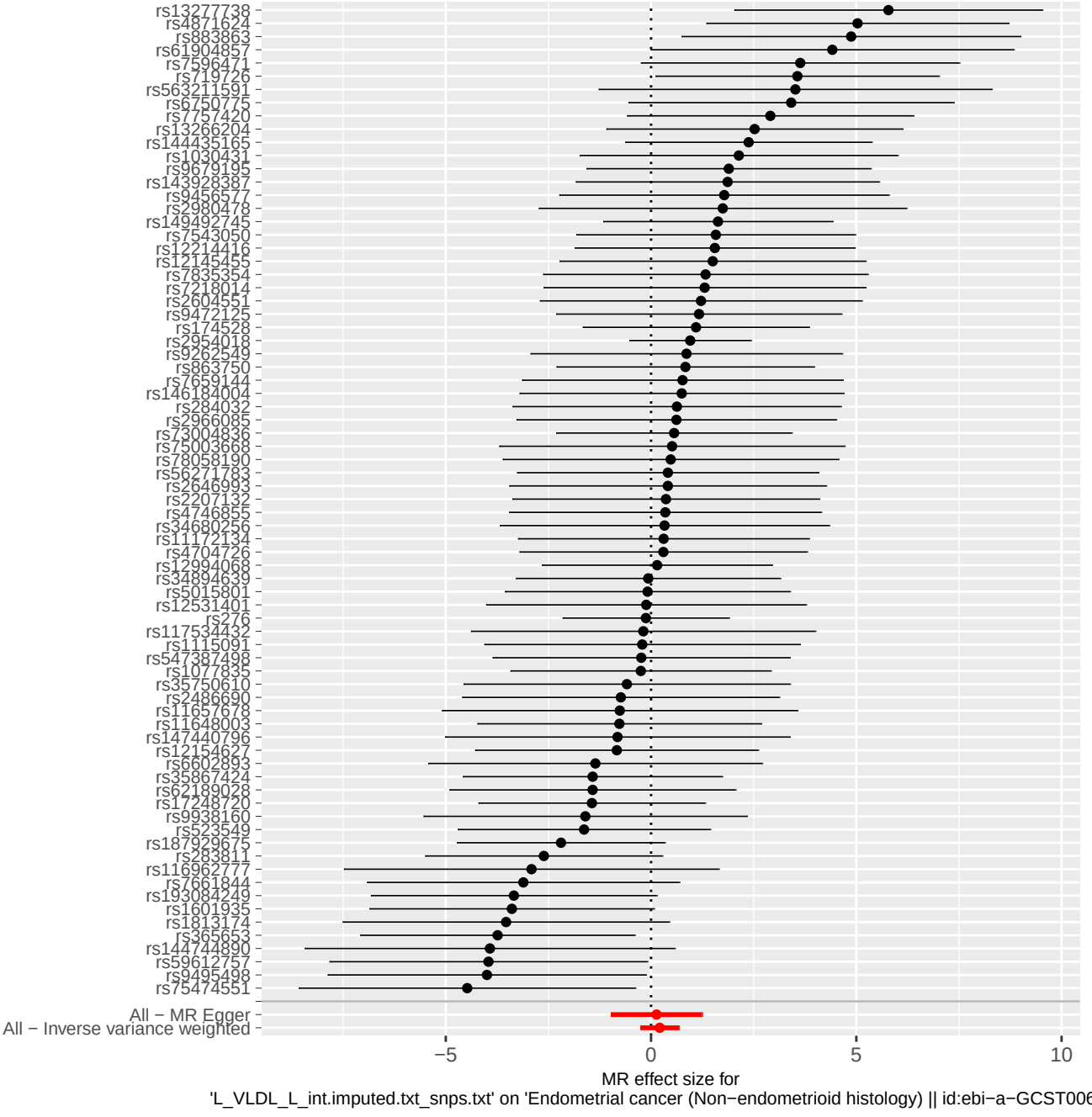
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All − MR Egger
All − Inverse variance weighted
−5
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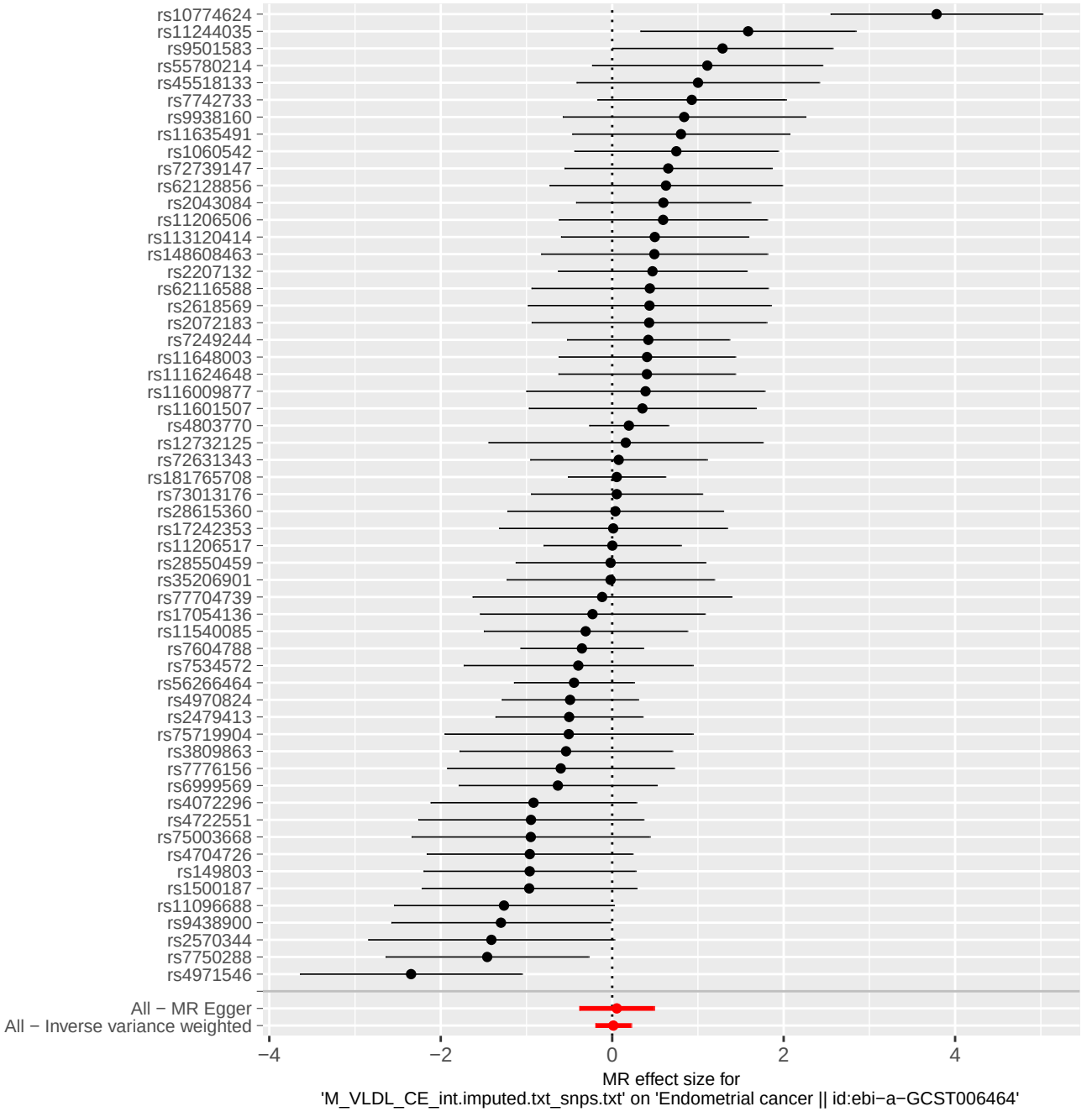
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All − MR Egger
All − Inverse variance weighted
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0
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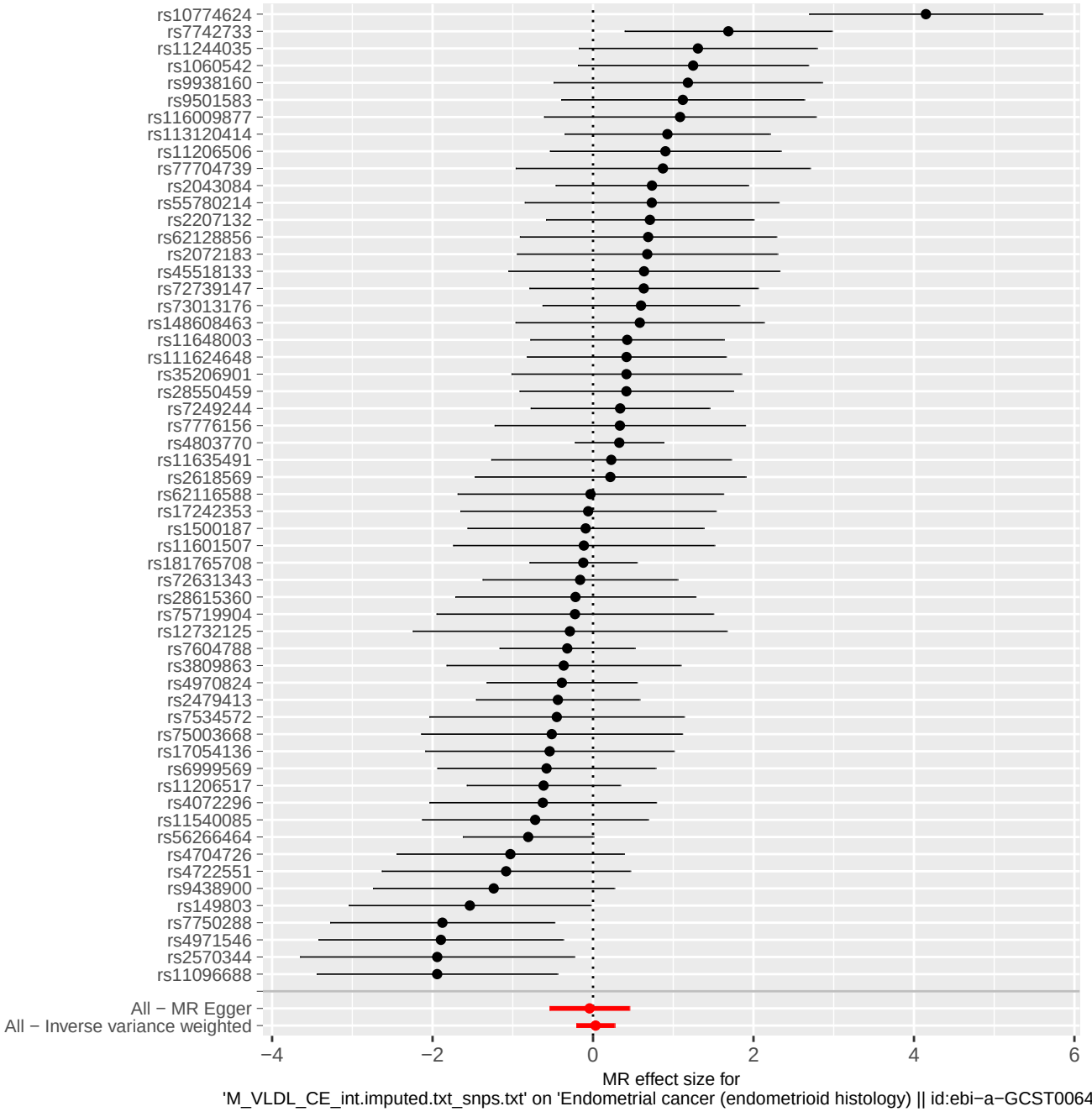
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All − MR Egger
All − Inverse variance weighted
−4
−2
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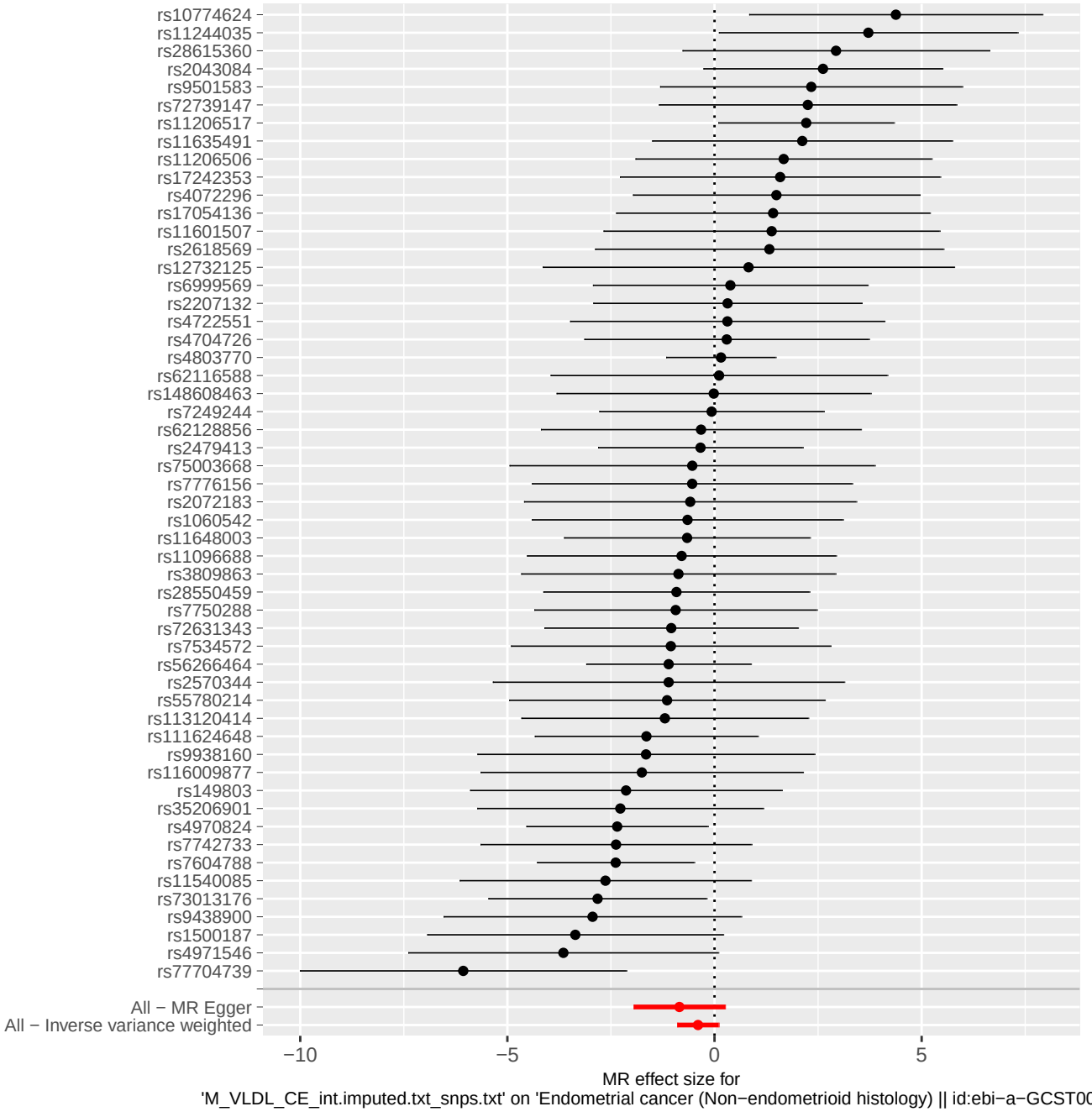
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All − MR Egger
All − Inverse variance weighted
−10
−5
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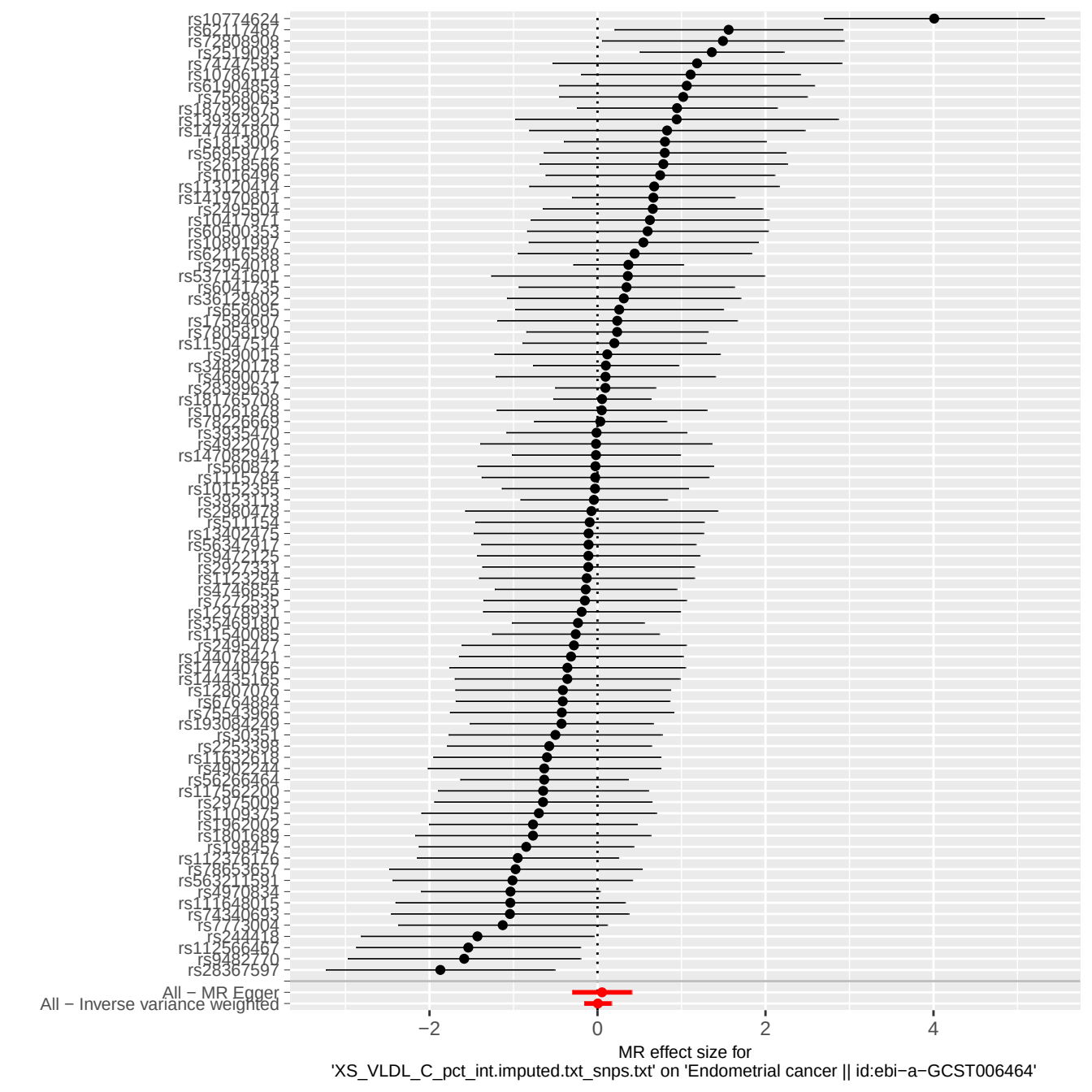
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All − MR Egger
All − Inverse variance weighted
−2
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2
4
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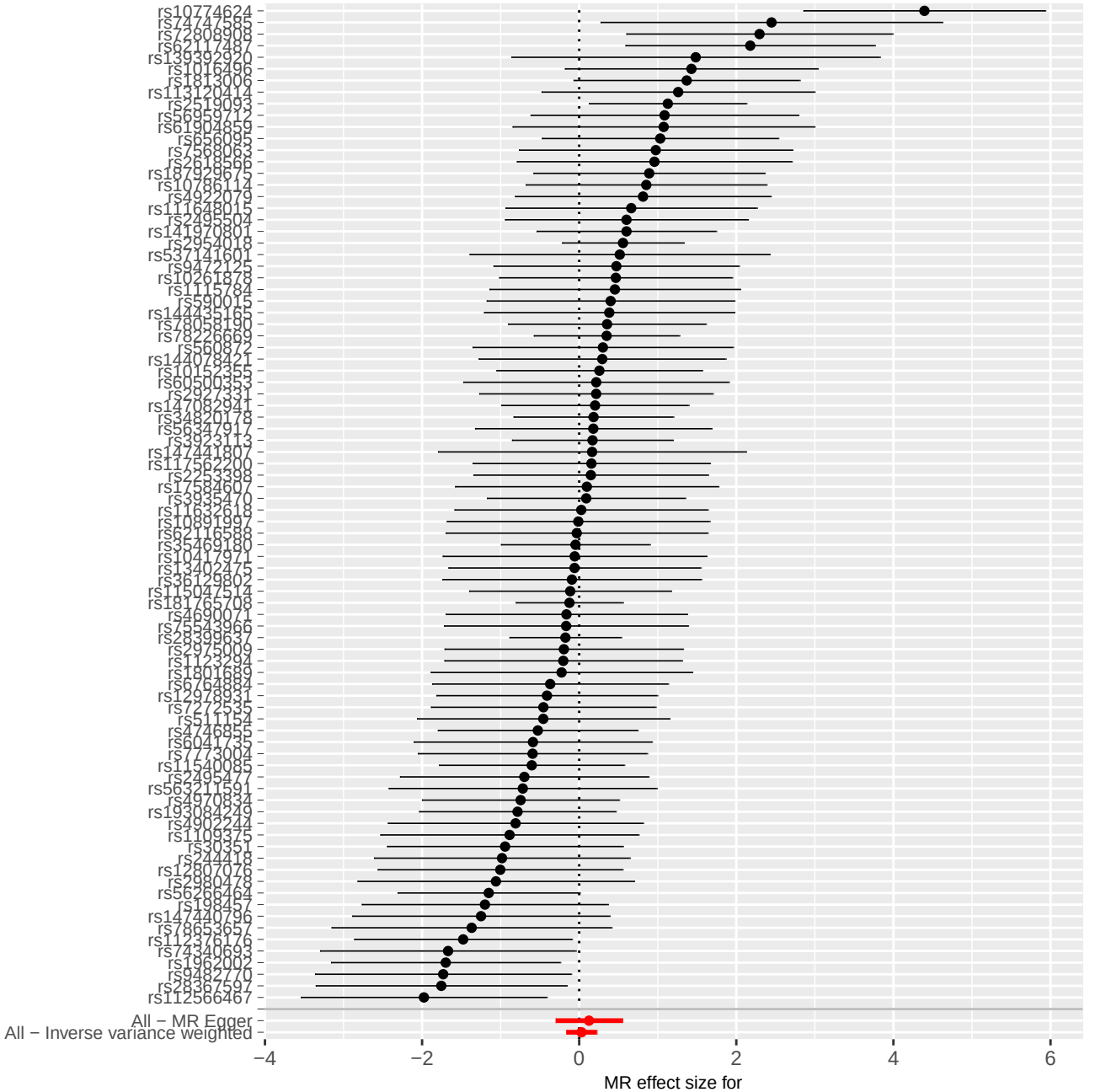
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All − MR Egger
All − Inverse variance weighted
−4
−2
0
2
4
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MR effect size for
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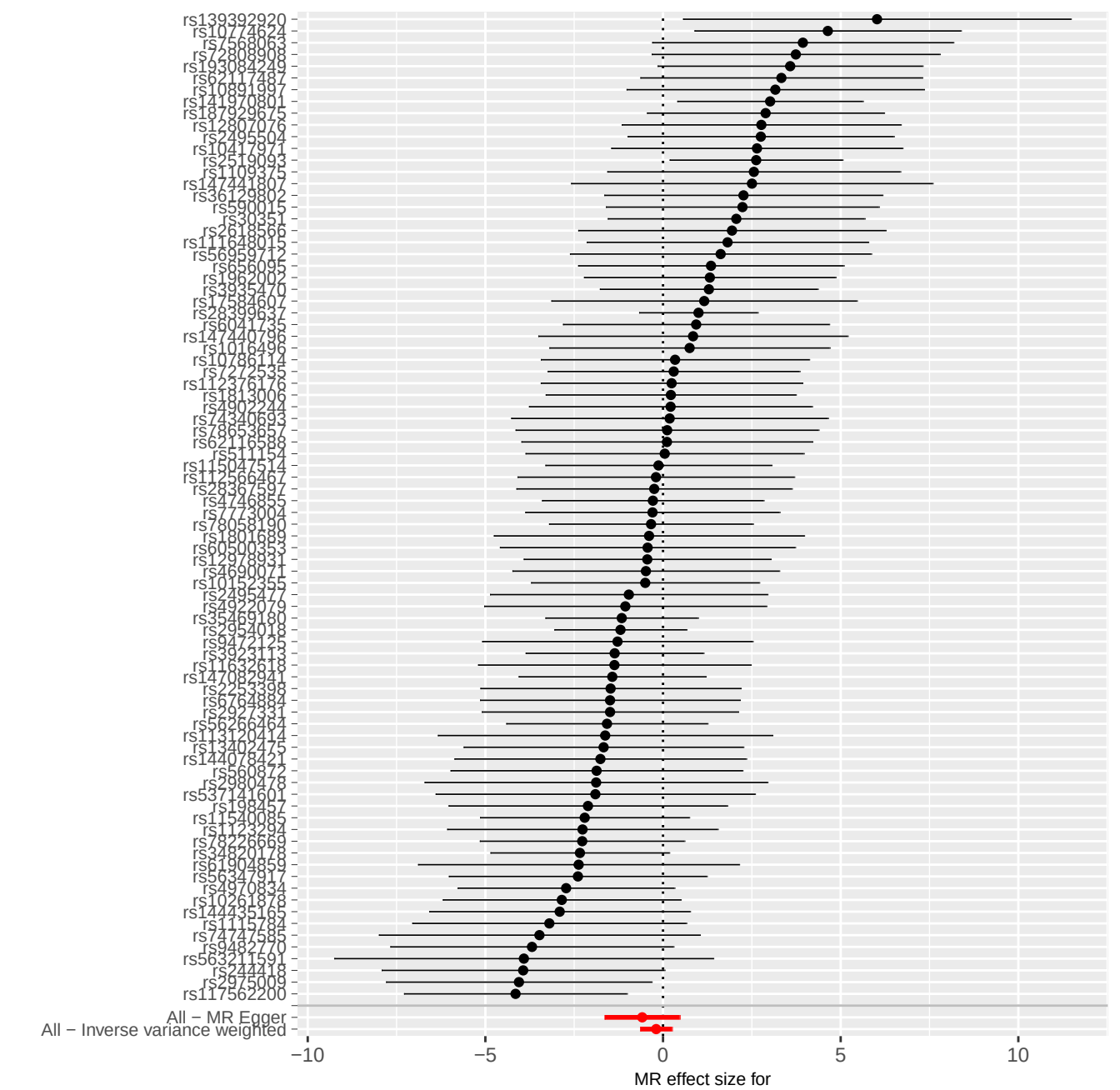
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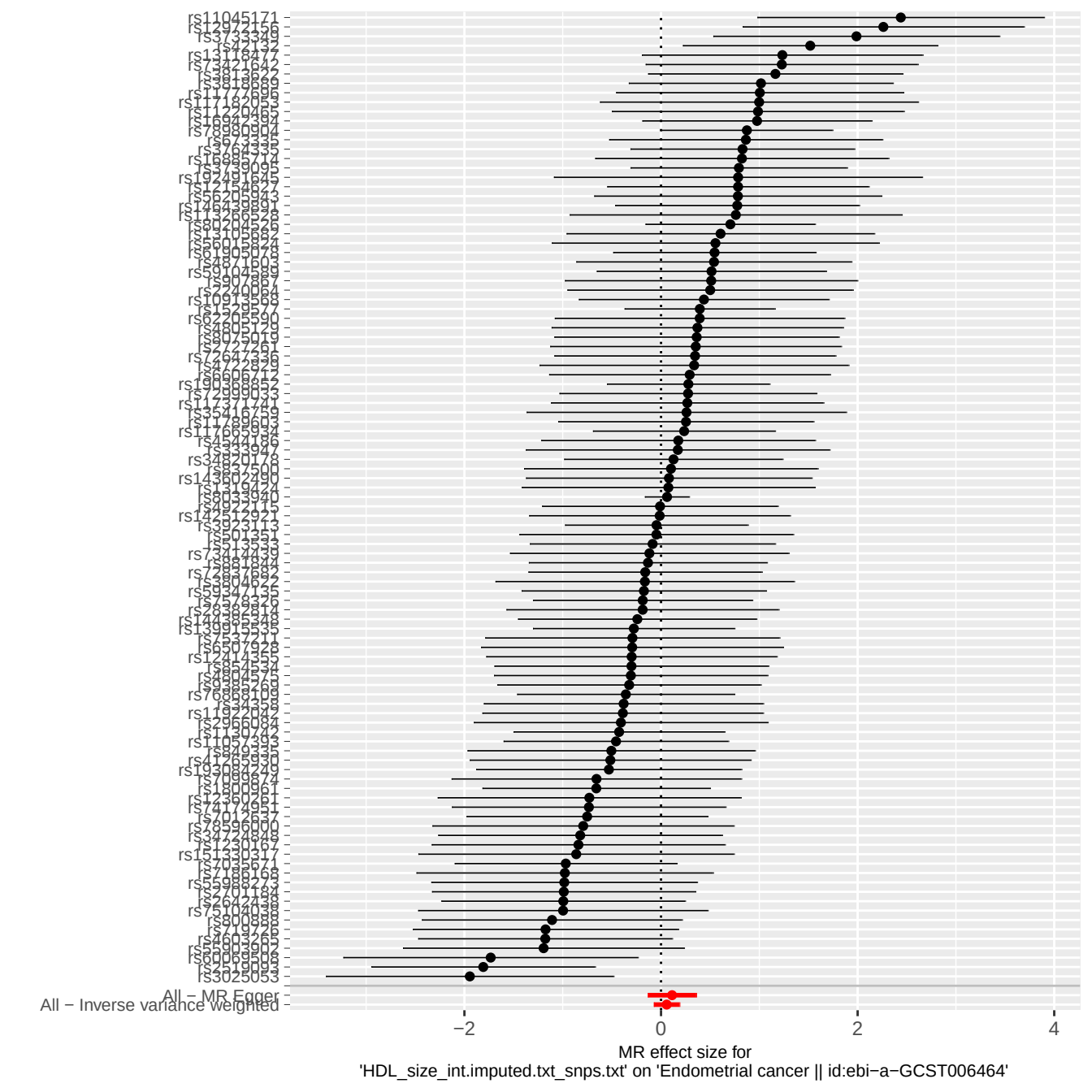
All − MR Egger
All − Inverse variance weighted
−10
−5
0
5
10
MR effect size for
'XS_VLDL_C_pct_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST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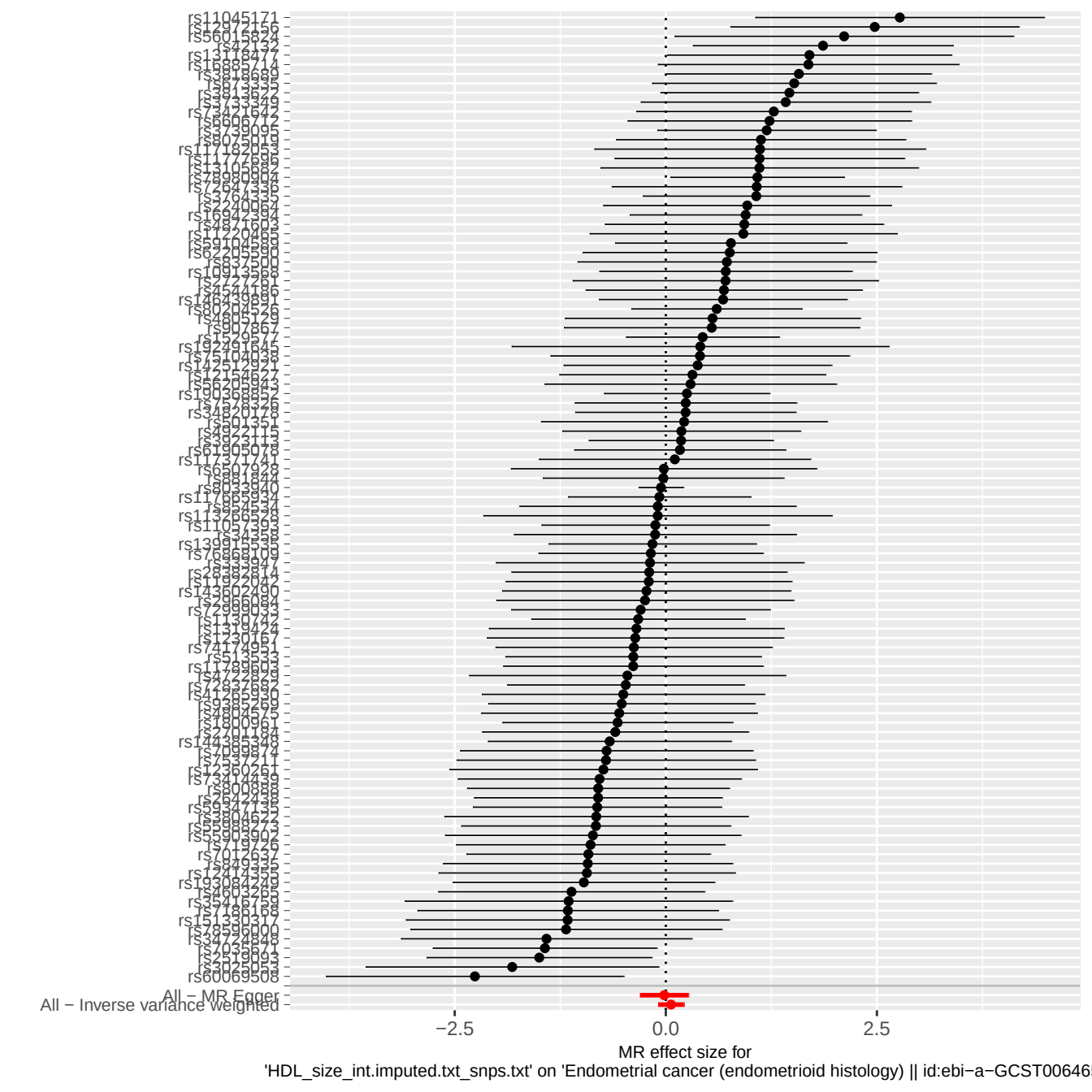
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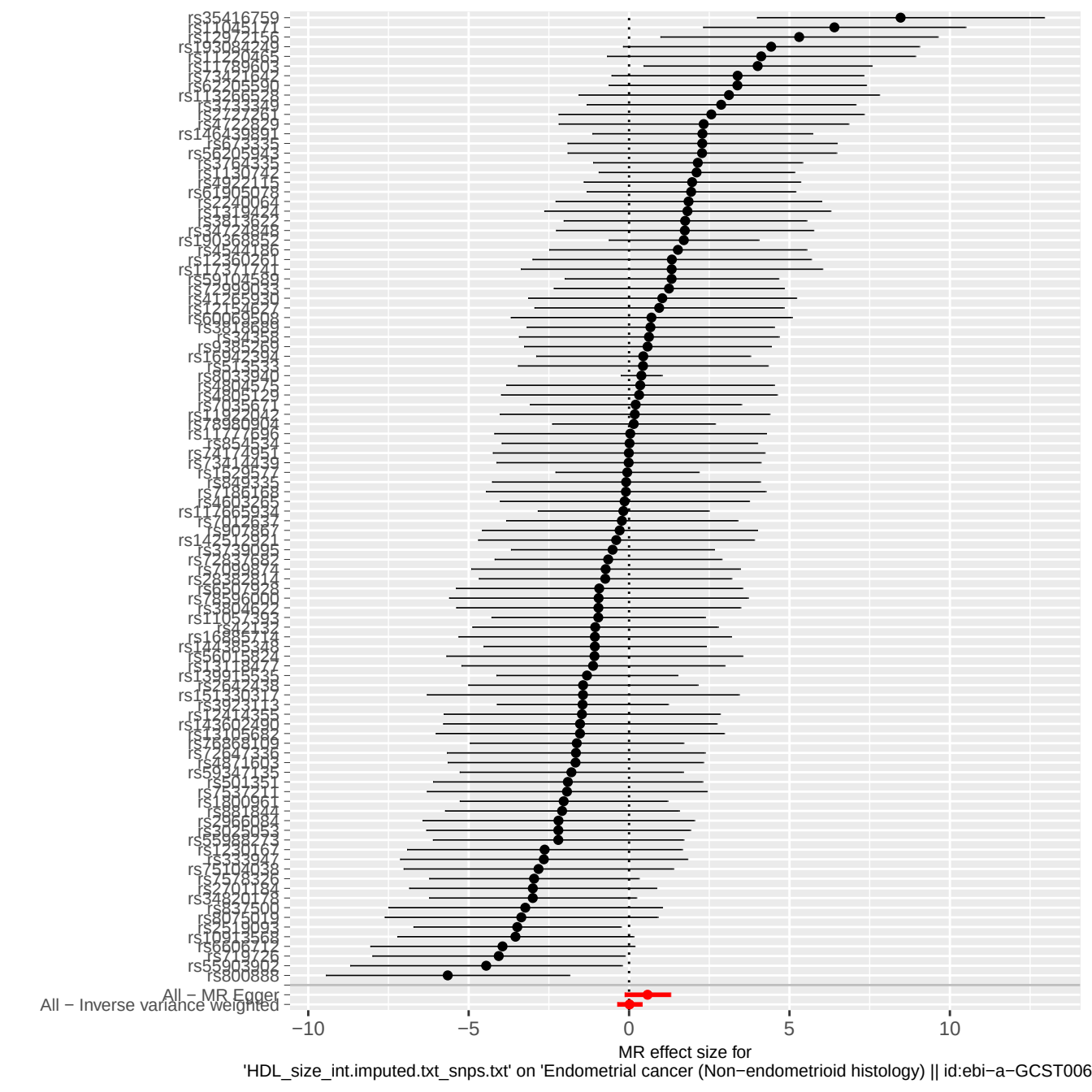
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All − Inverse variance weighted
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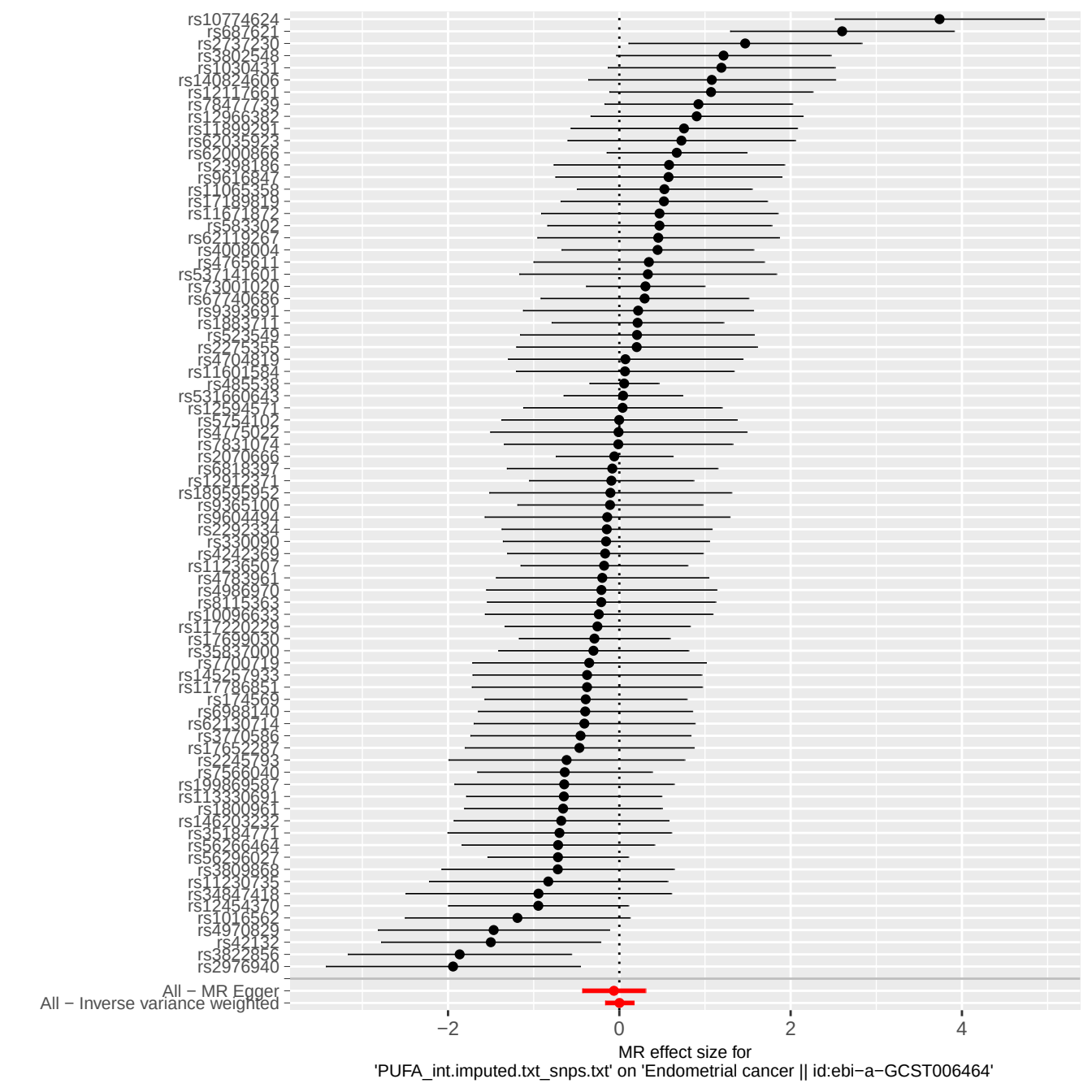
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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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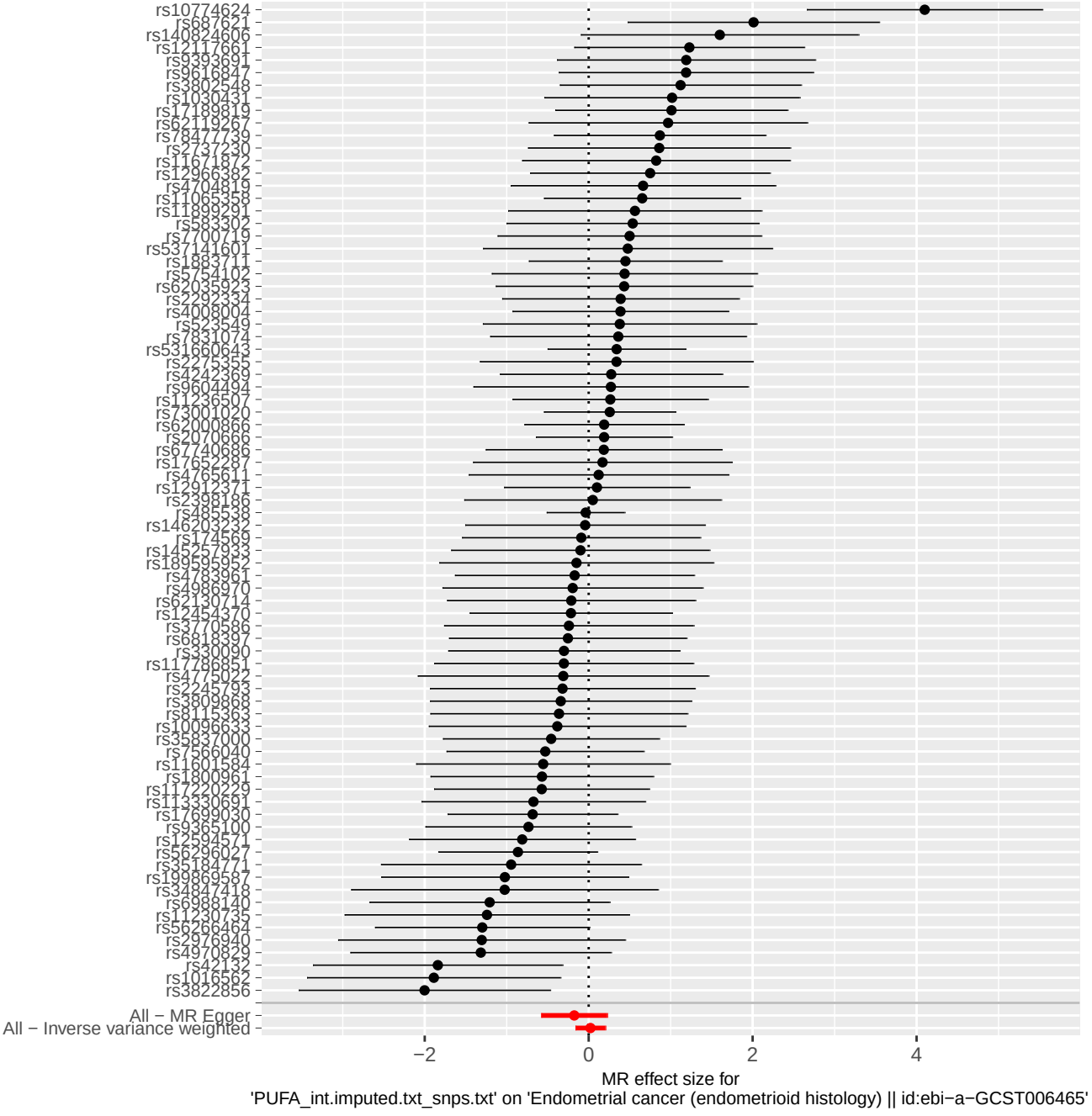
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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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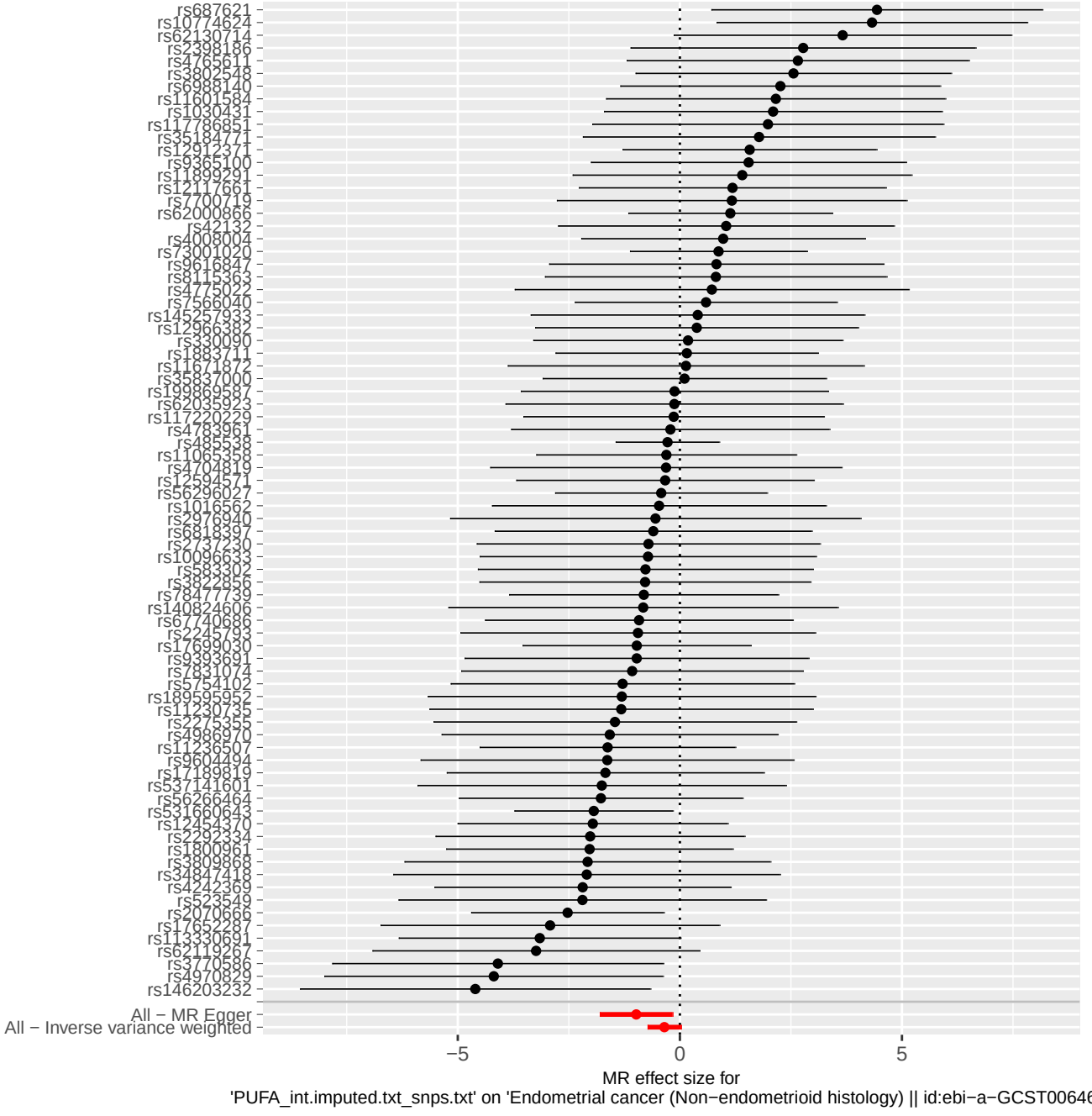
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All − MR Egger
All − Inverse variance weighted
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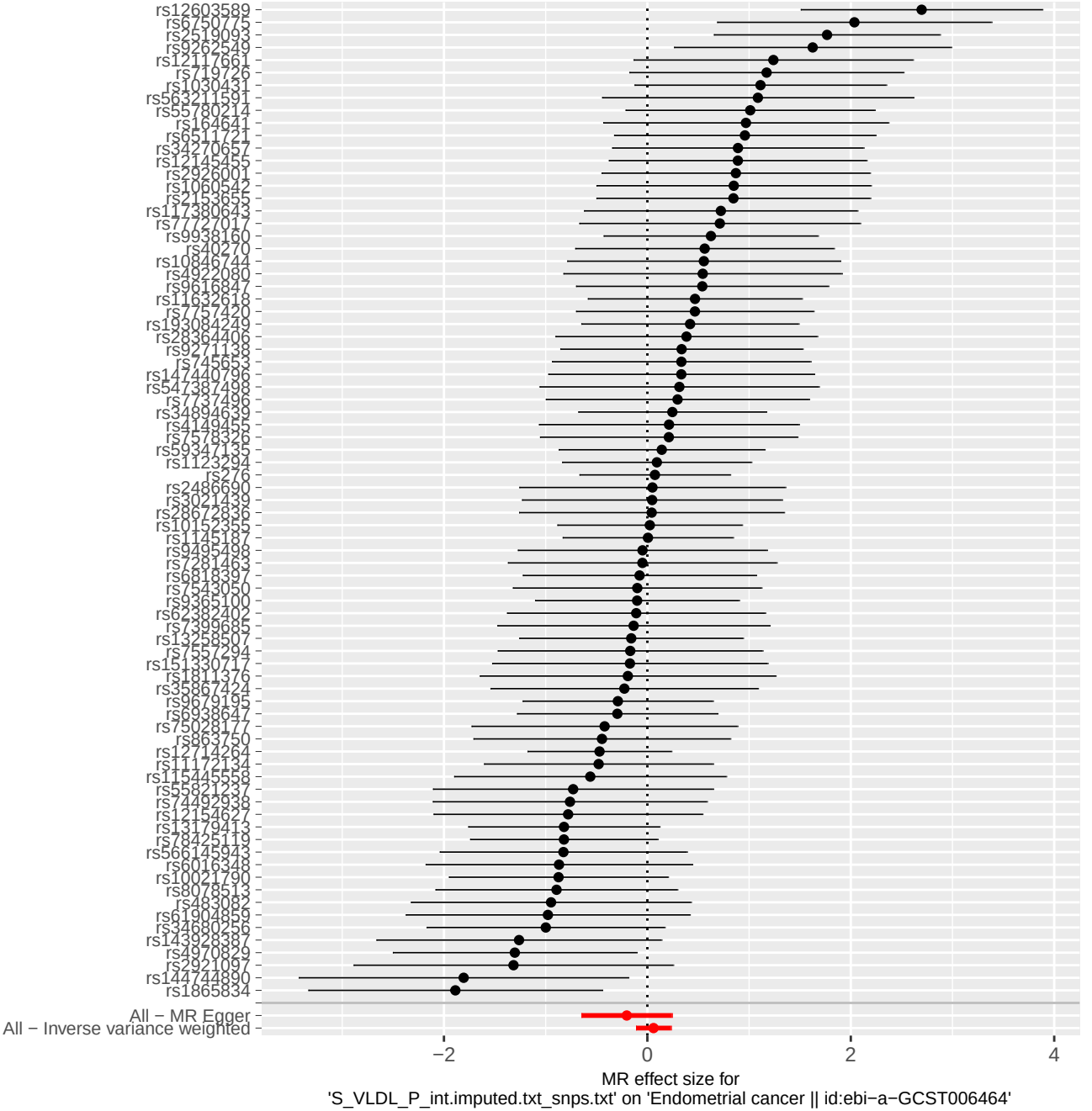
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All − MR Egger
All − Inverse variance weighted
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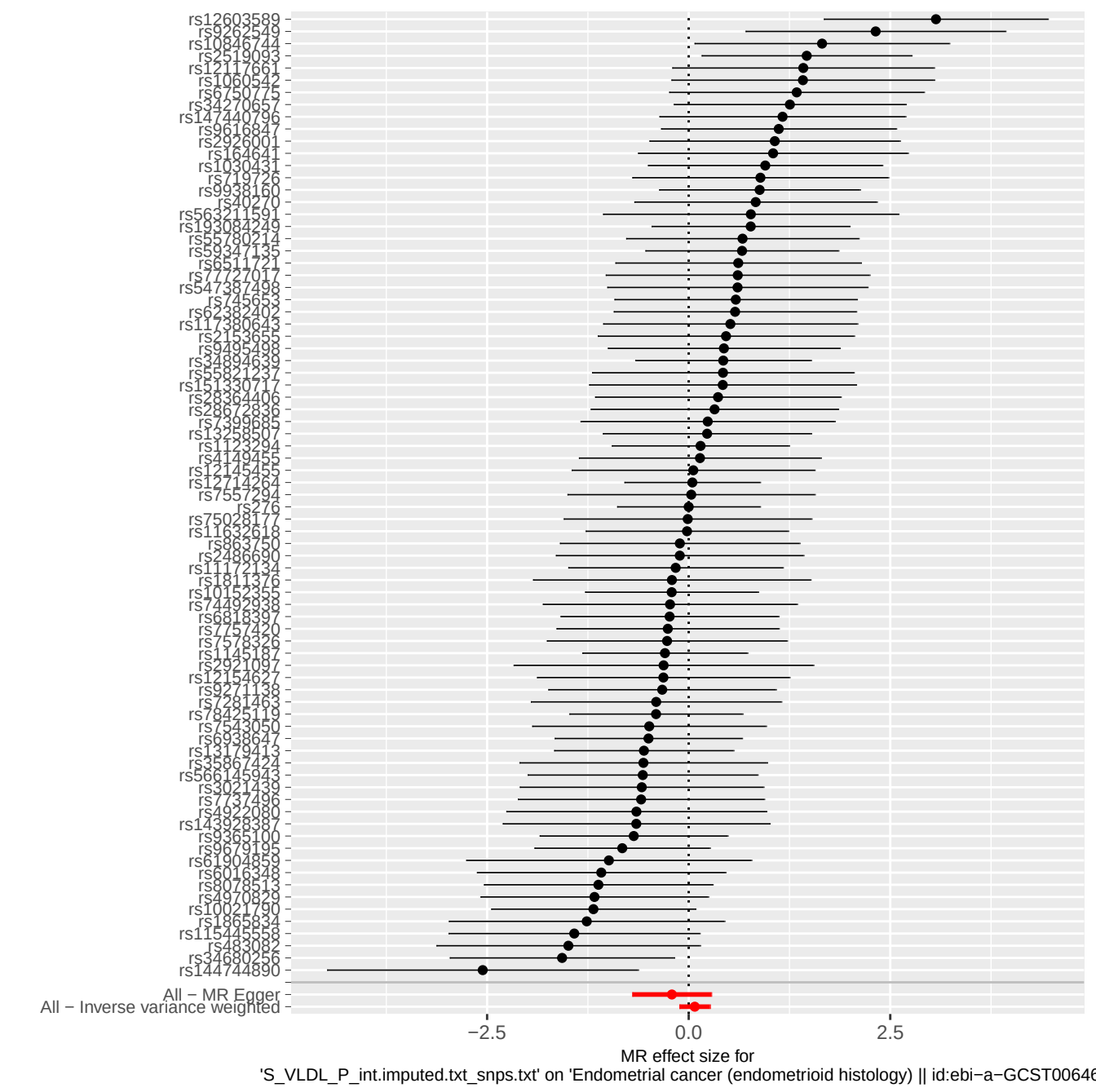
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All − MR Egger
All − Inverse variance weighted
−2.5
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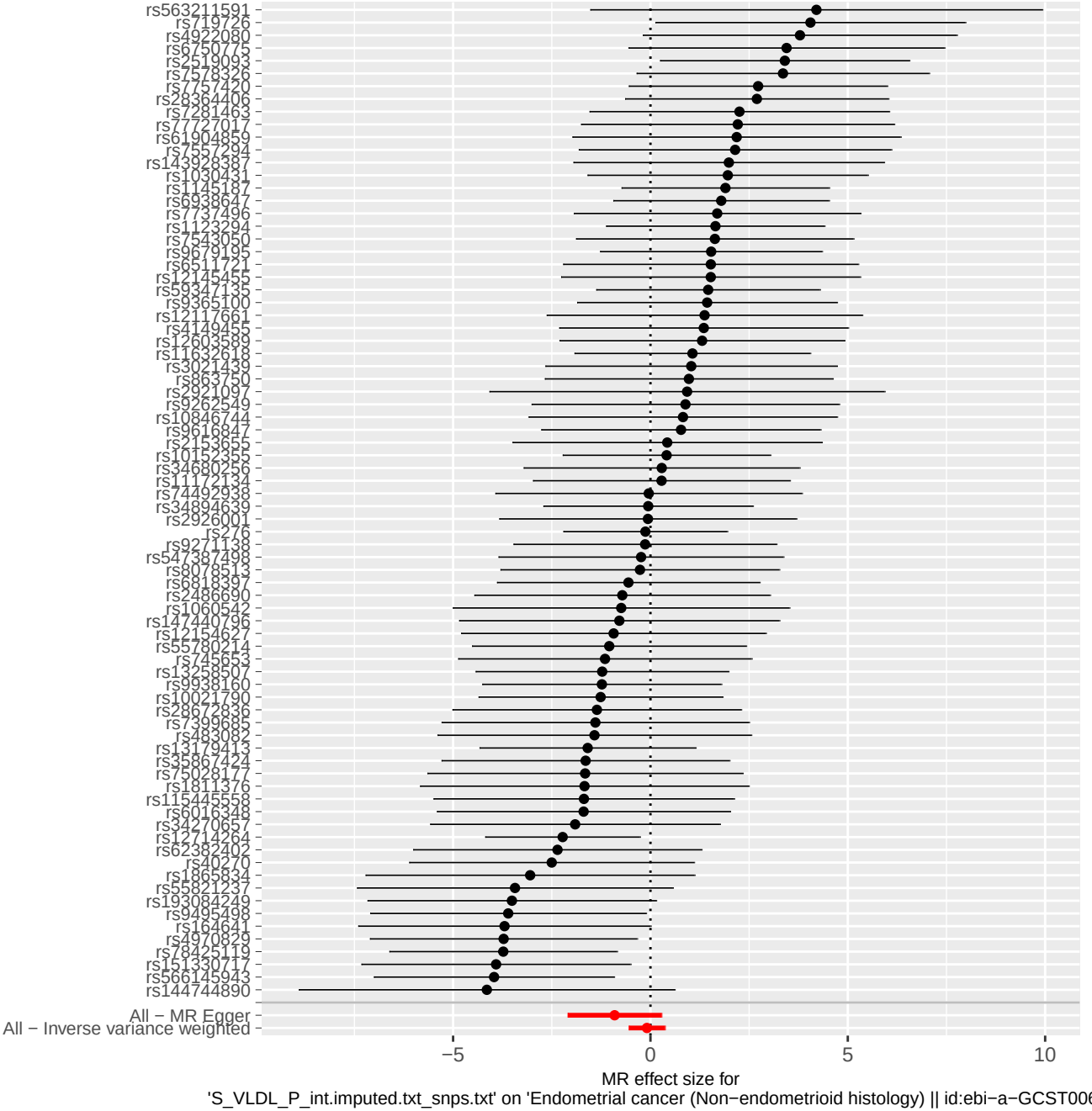
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All − MR Egger
All − Inverse variance weighted
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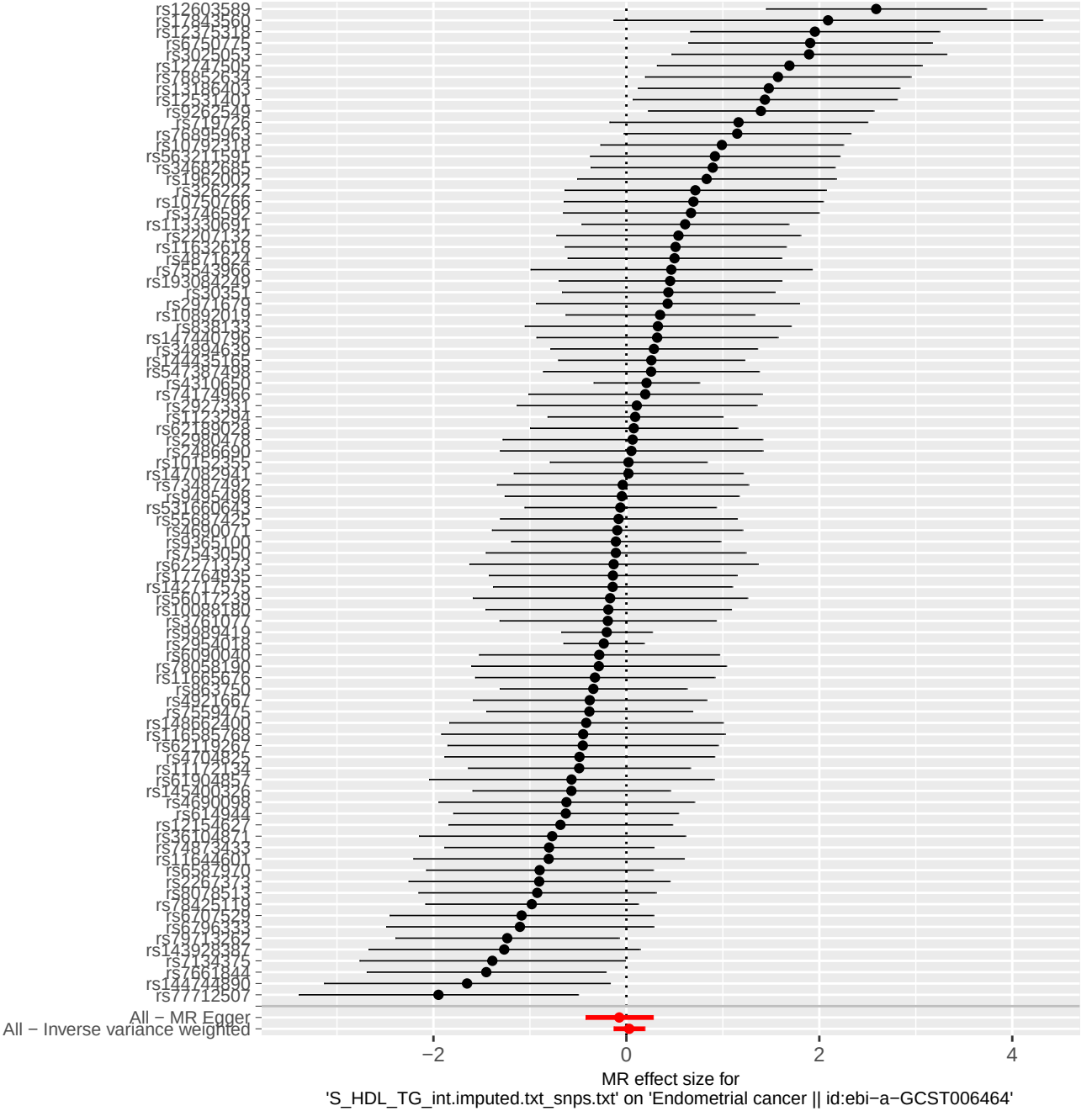
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All − MR Egger
All − Inverse variance weighted
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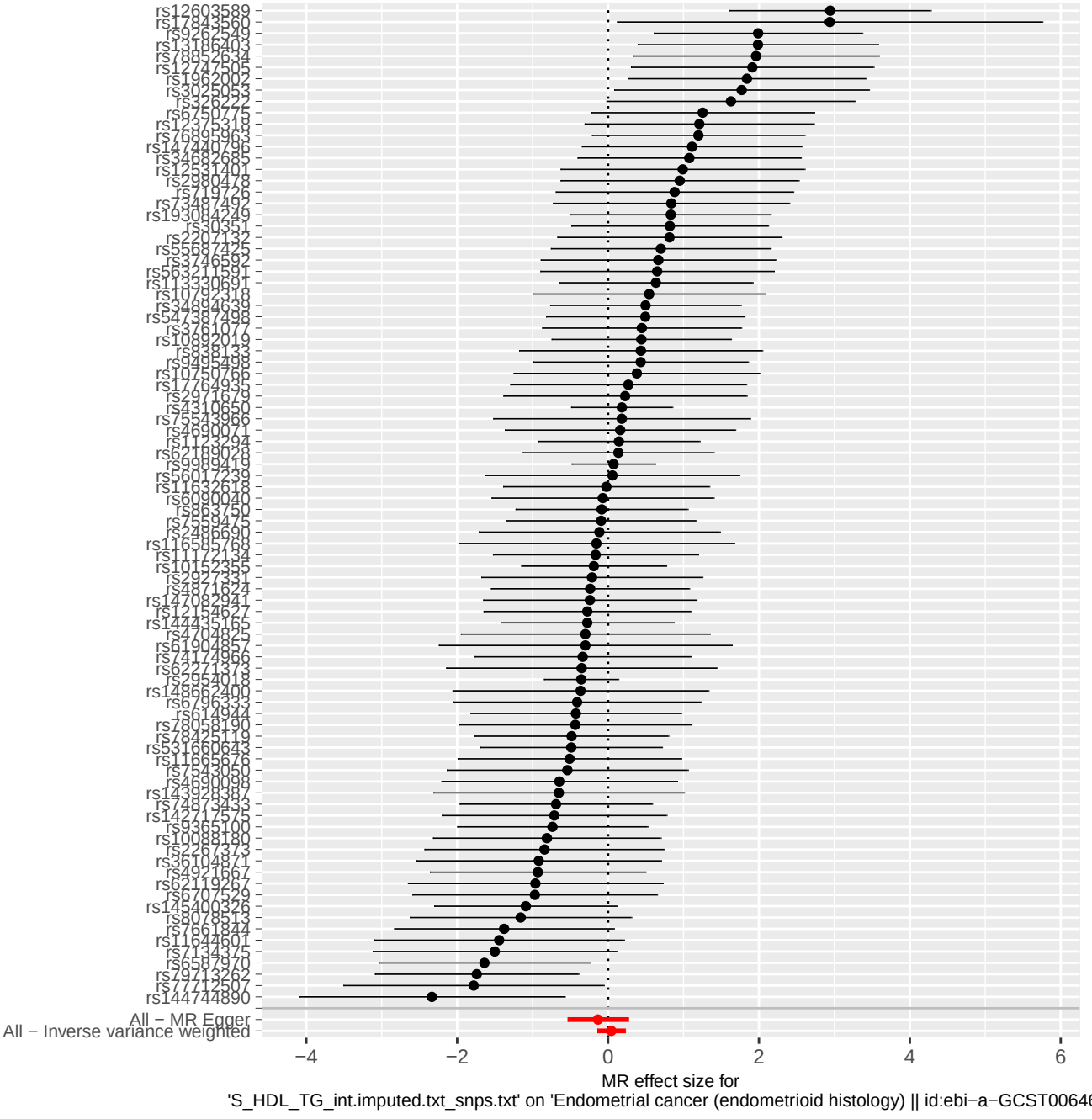
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All − MR Egger
All − Inverse variance weighted
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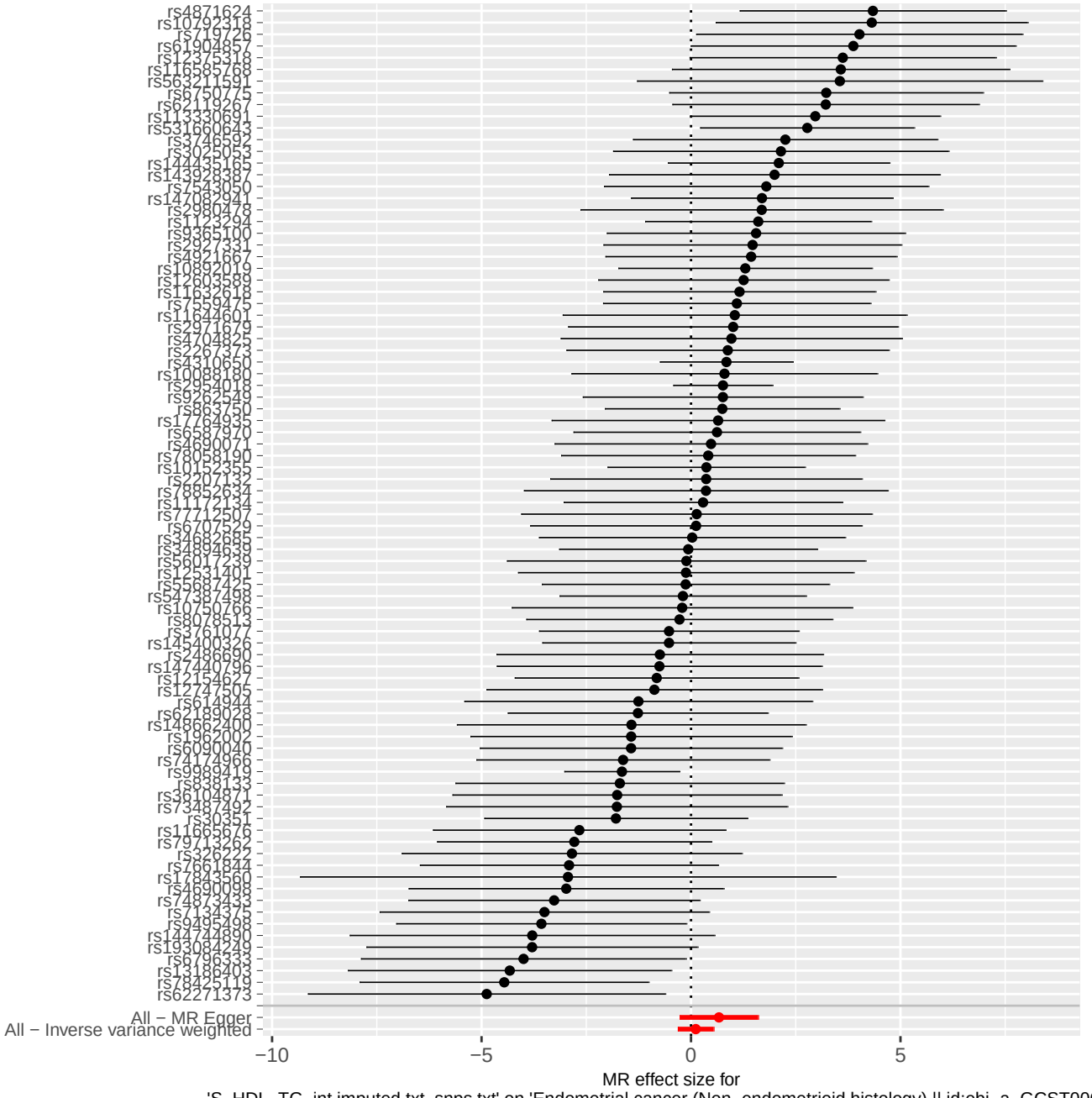
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All − MR Egger
All − Inverse variance weighted
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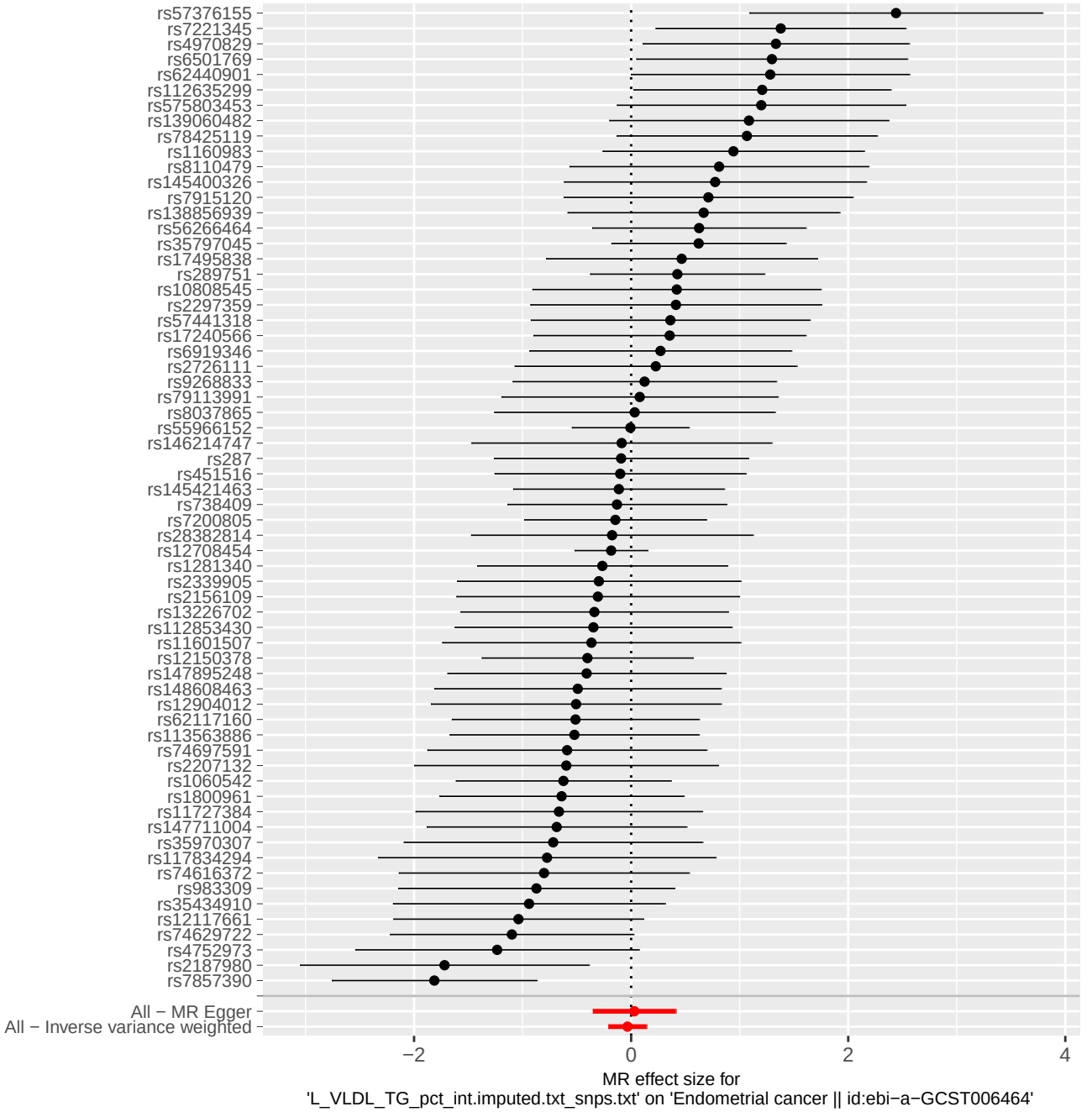
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rs7857390
All − MR Egger
All − Inverse variance weighted
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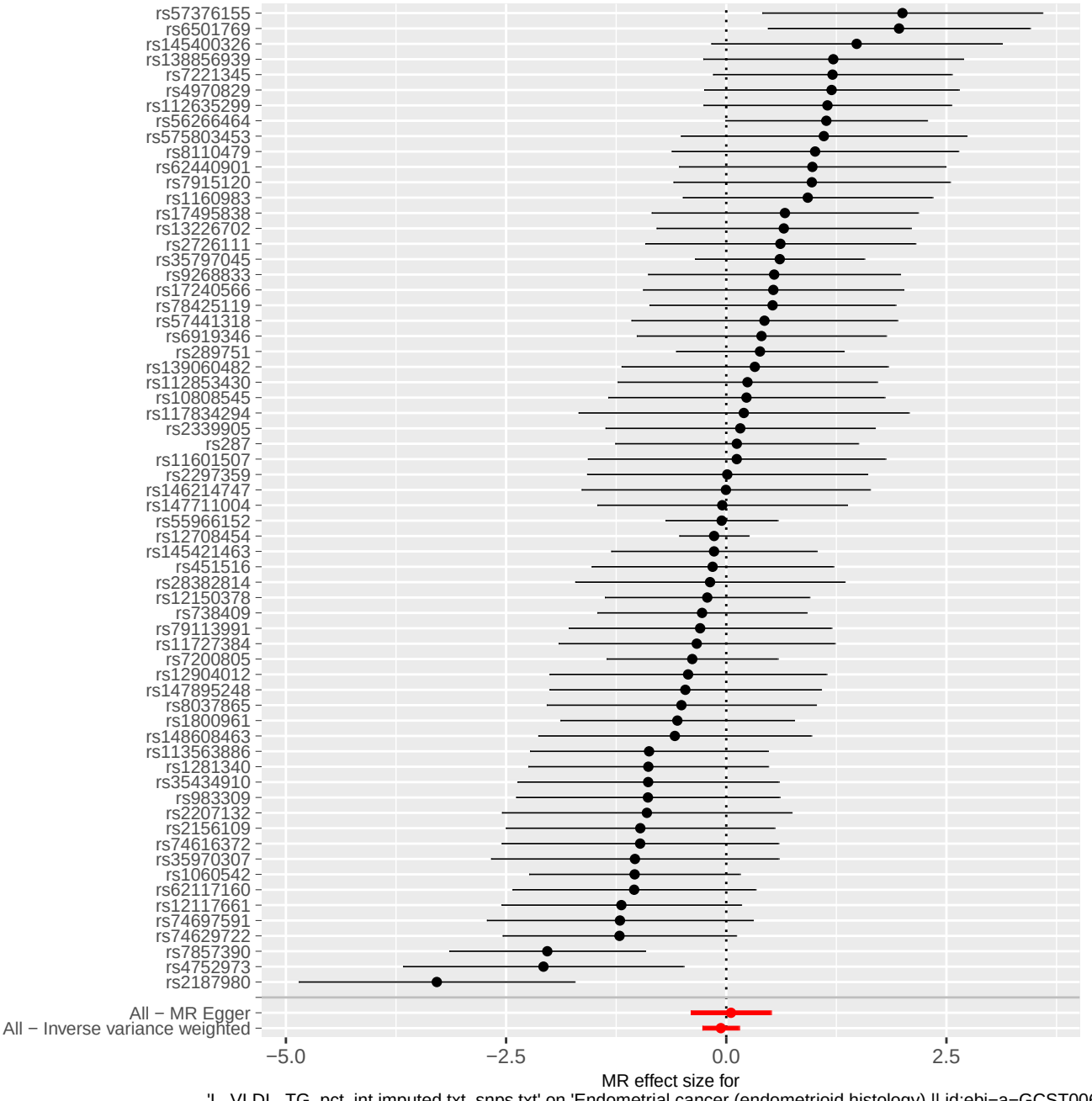
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All − Inverse variance weighted
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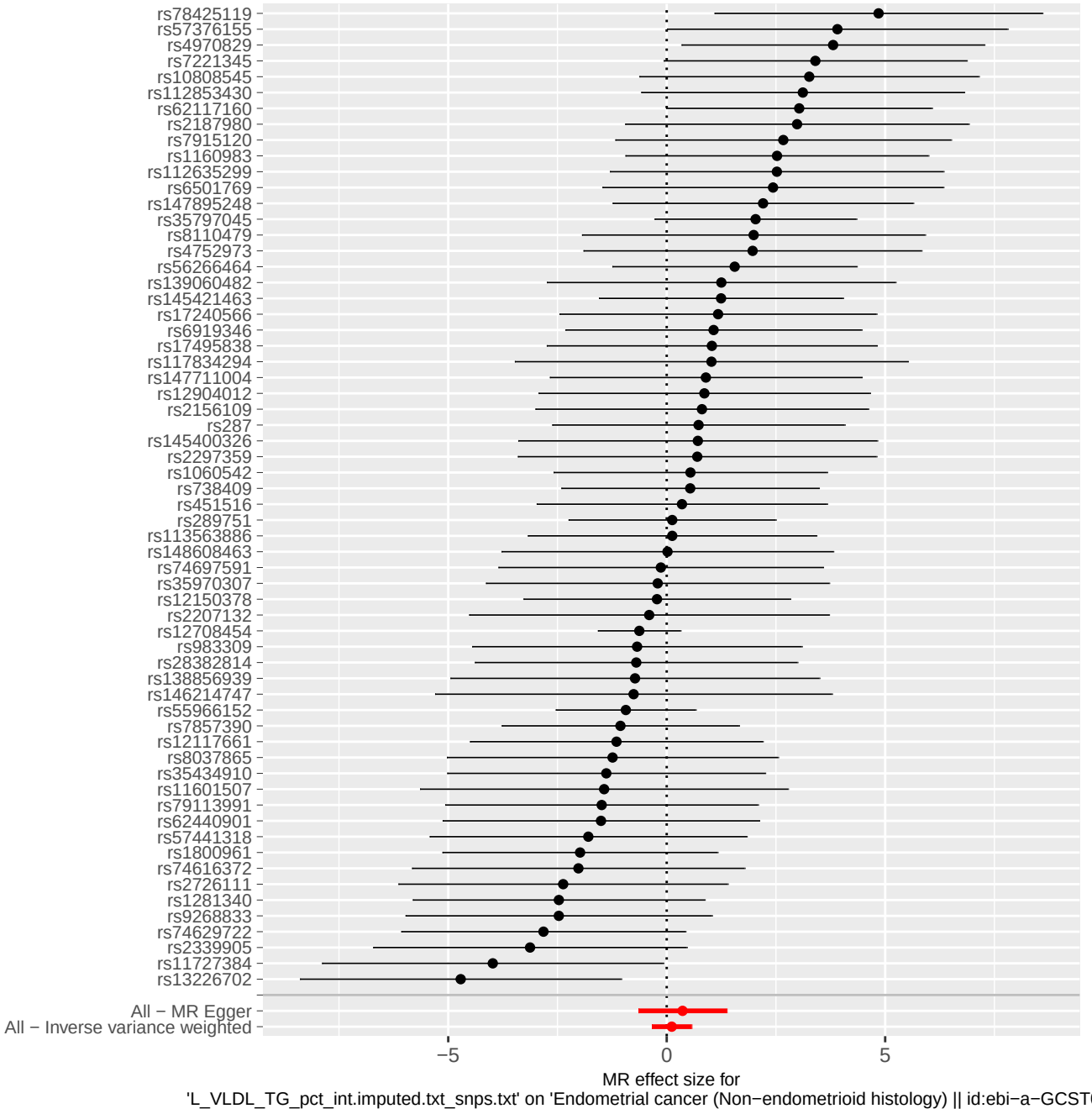
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All − Inverse variance weighted
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MR effect size for
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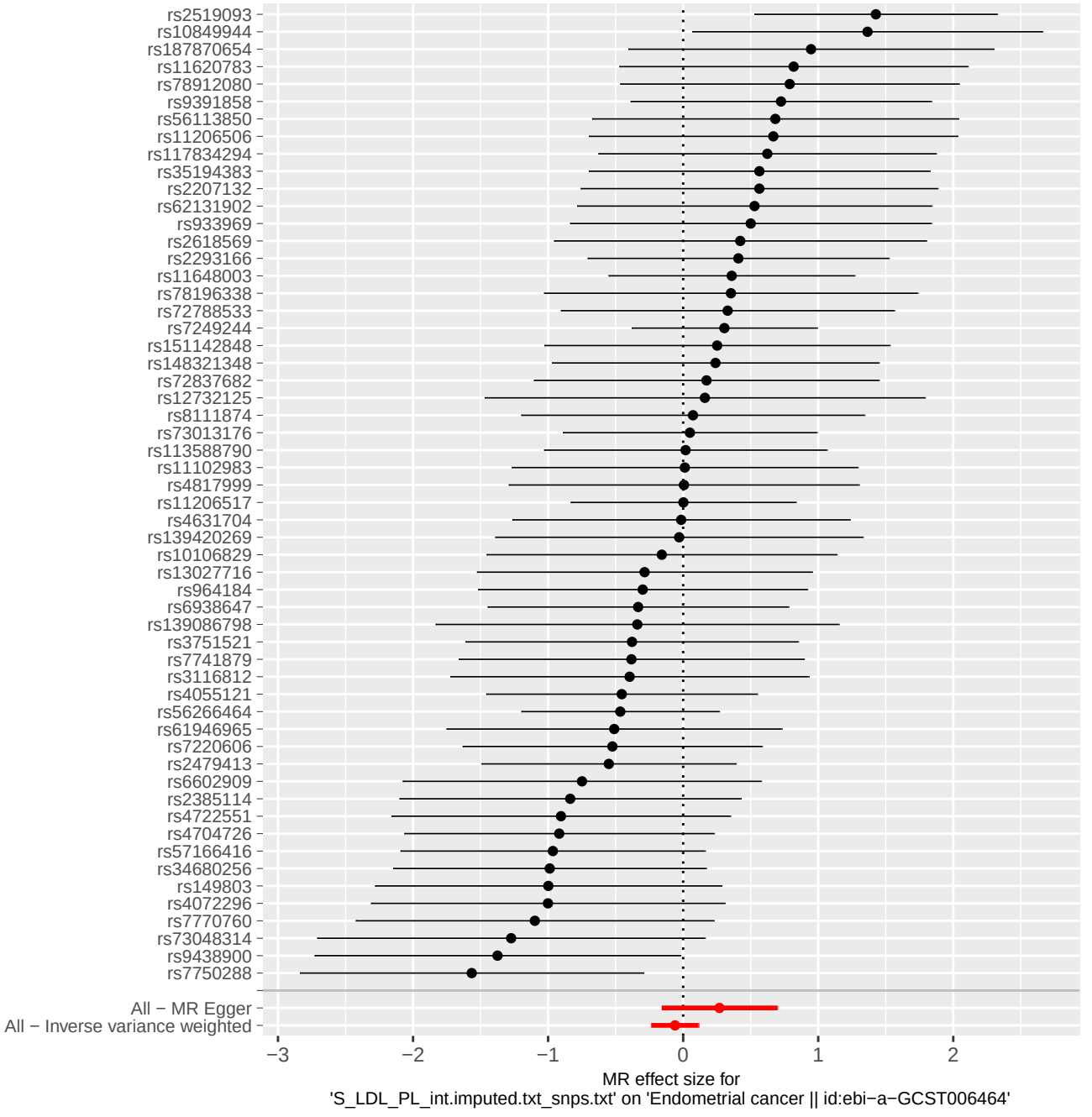
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All − Inverse variance weighted
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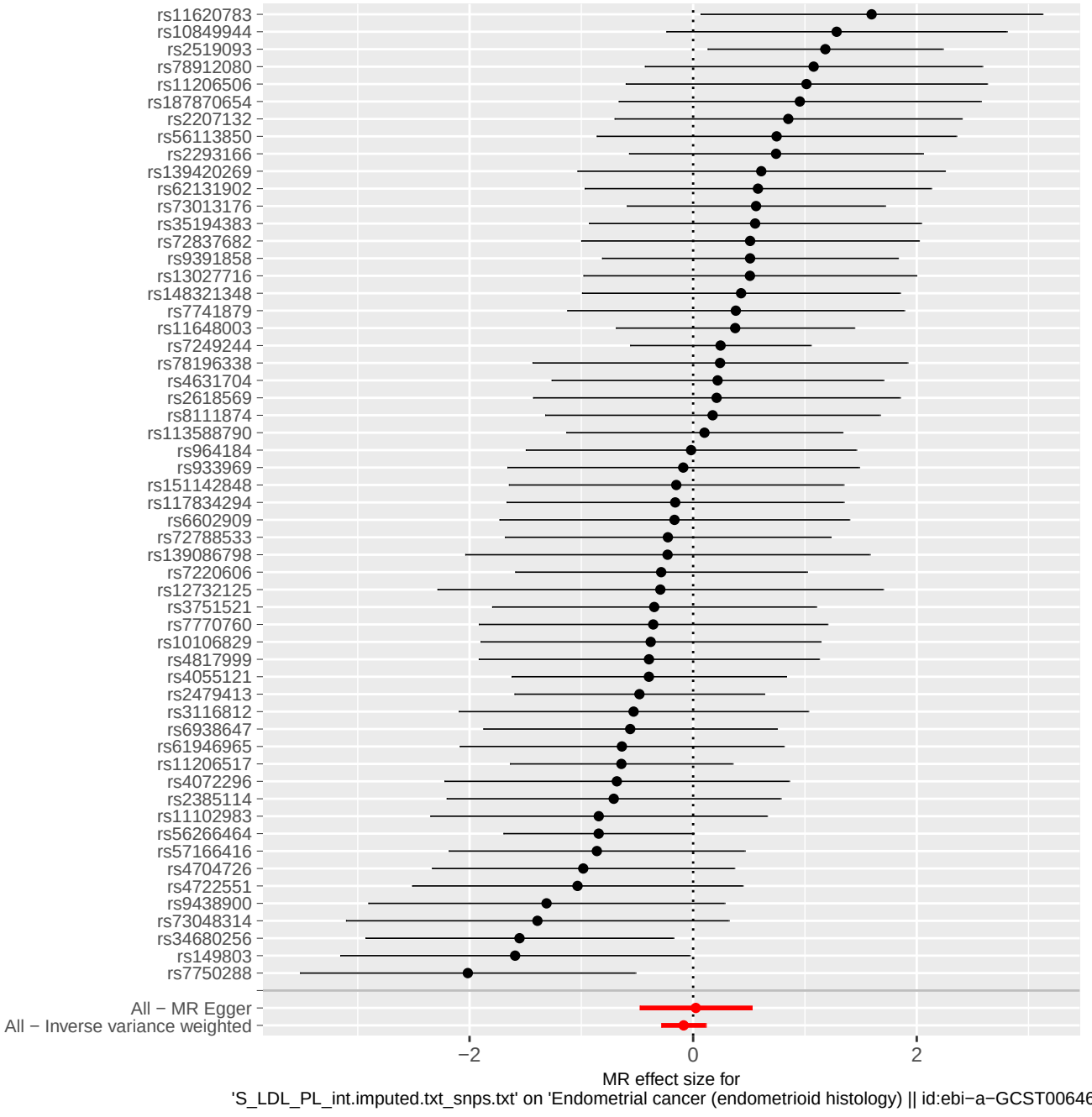
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All − MR Egger
All − Inverse variance weighted
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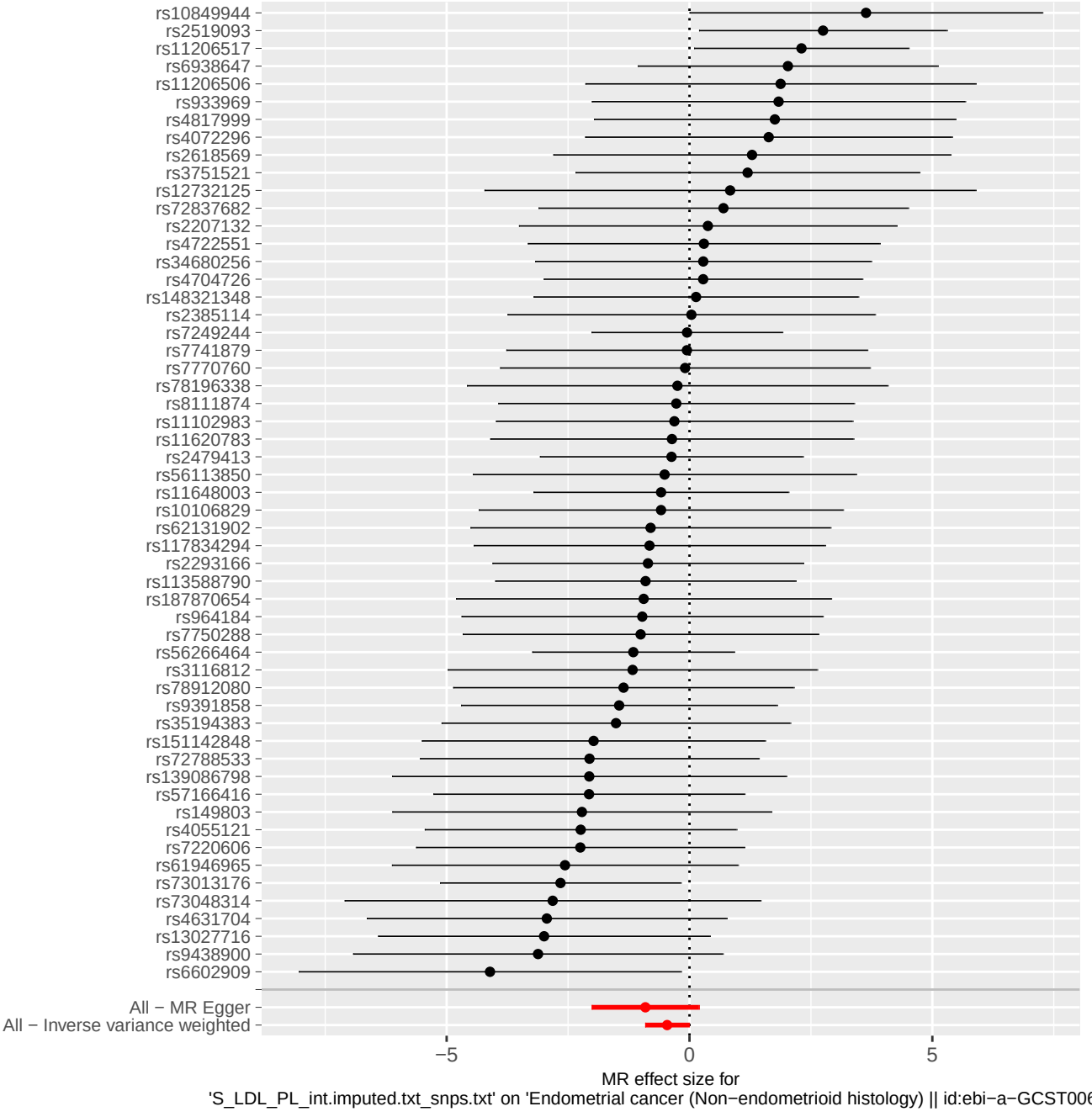
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All − MR Egger
All − Inverse variance weighted
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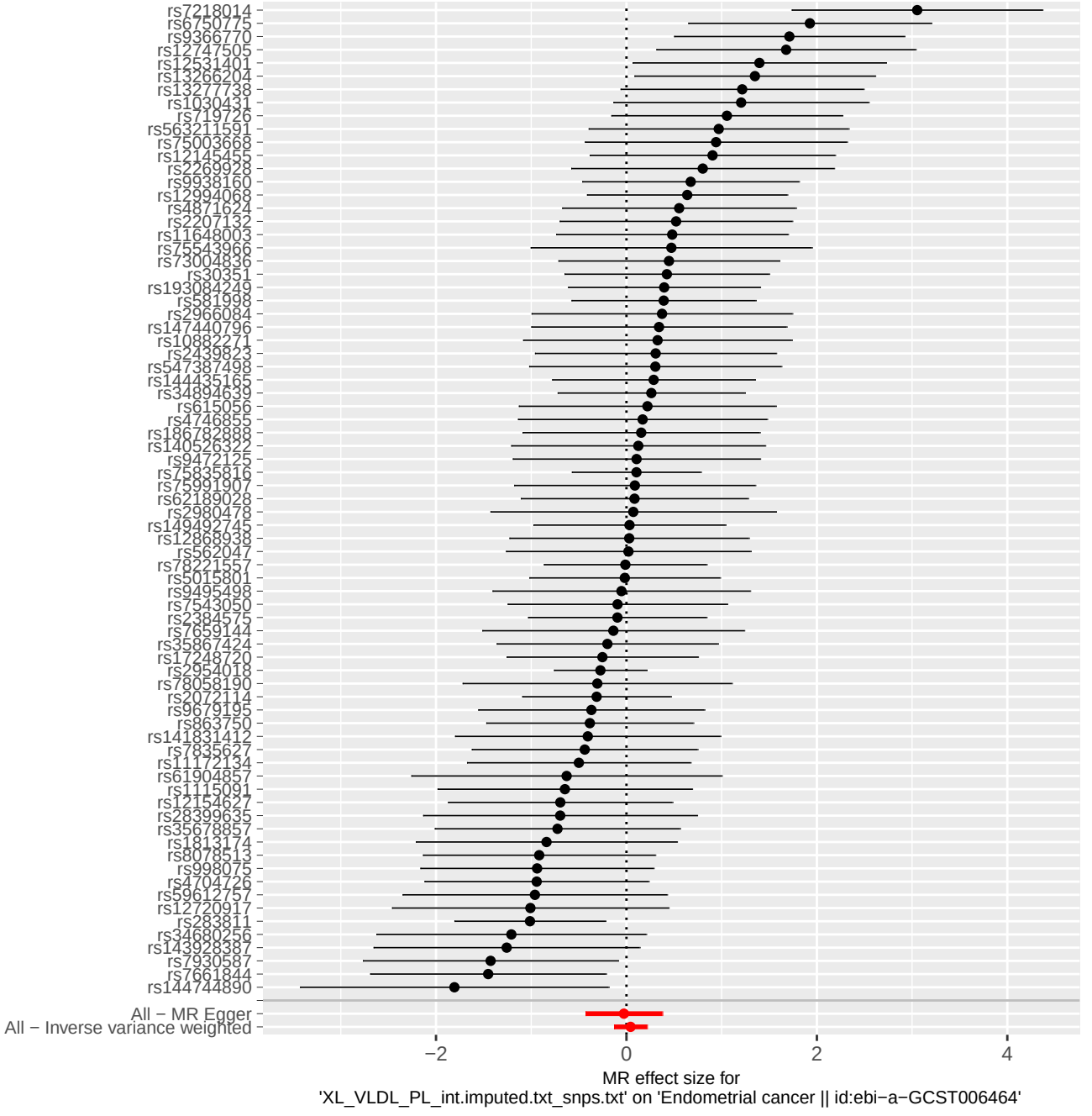
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All − Inverse variance weighted
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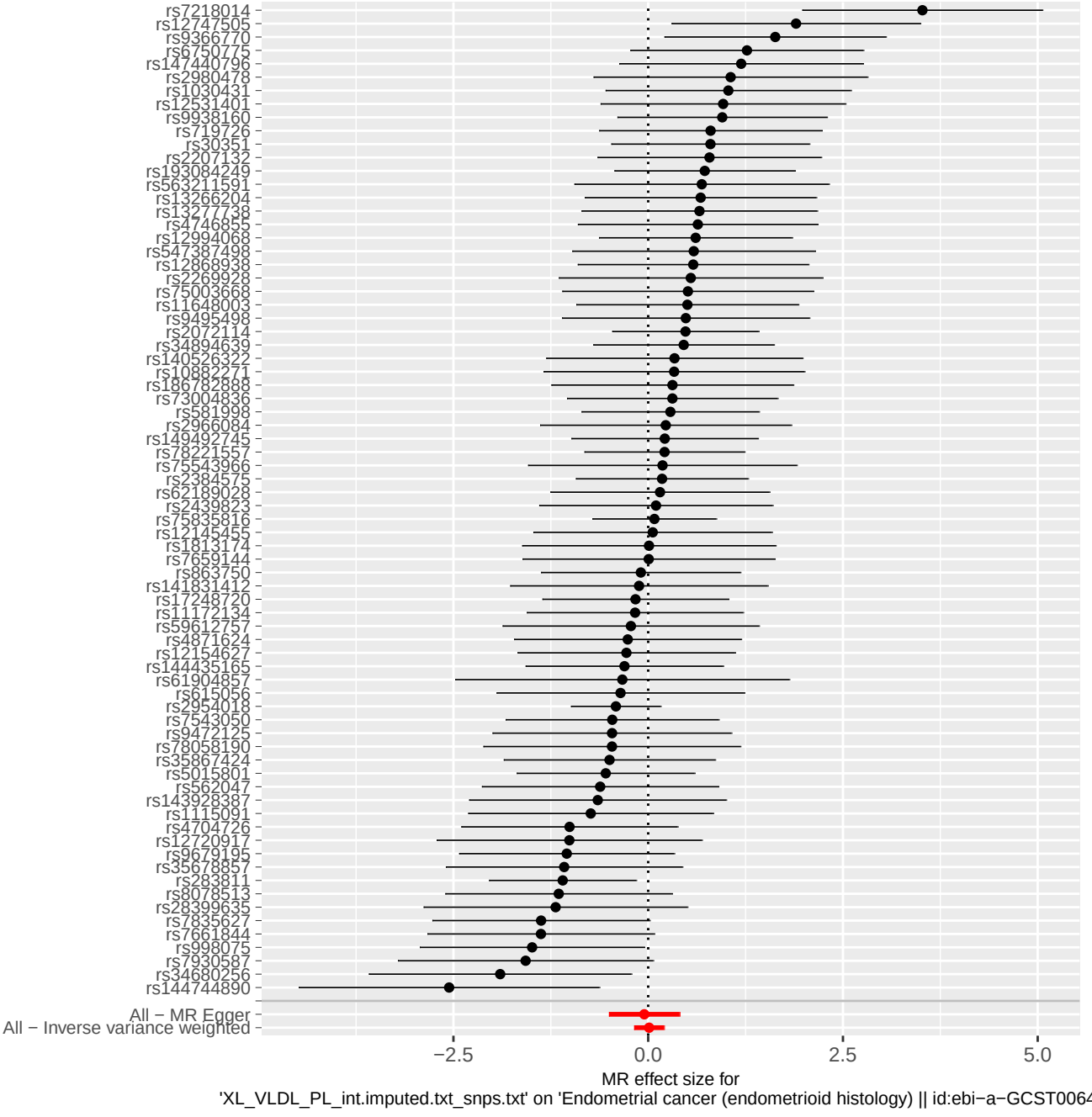
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All − MR Egger
All − Inverse variance weighted
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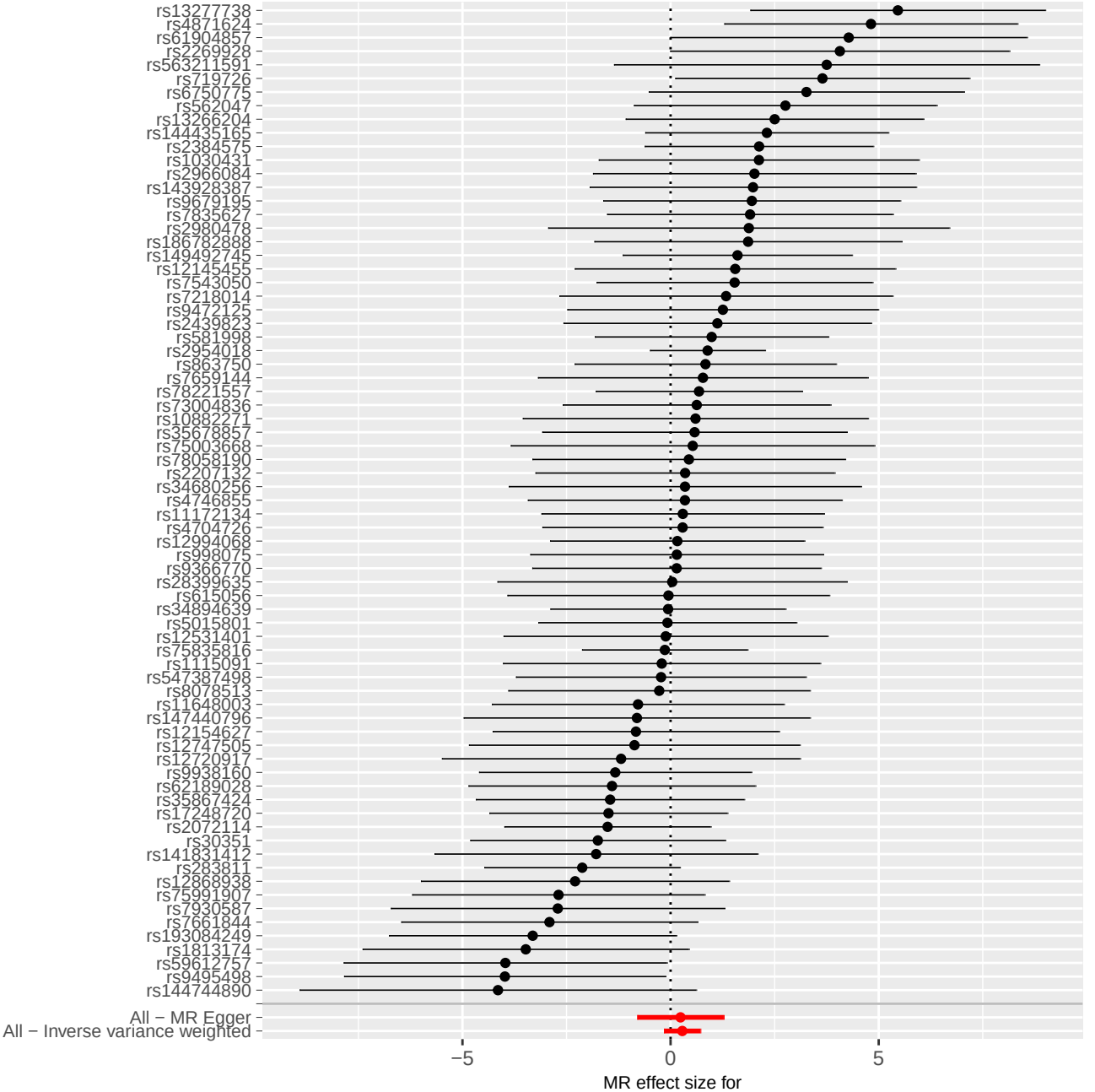
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All − Inverse variance weighted
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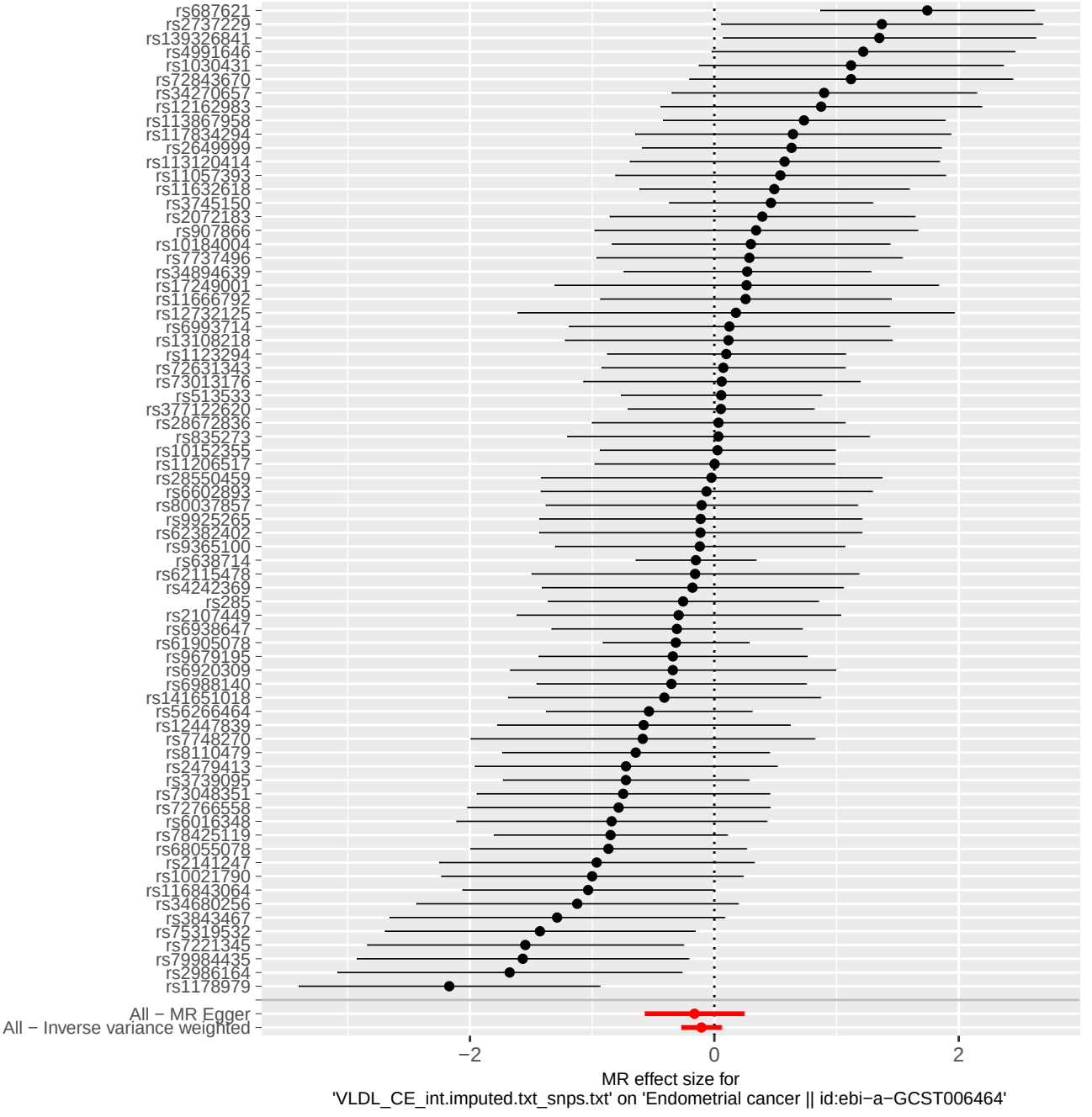
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All − Inverse variance weighted
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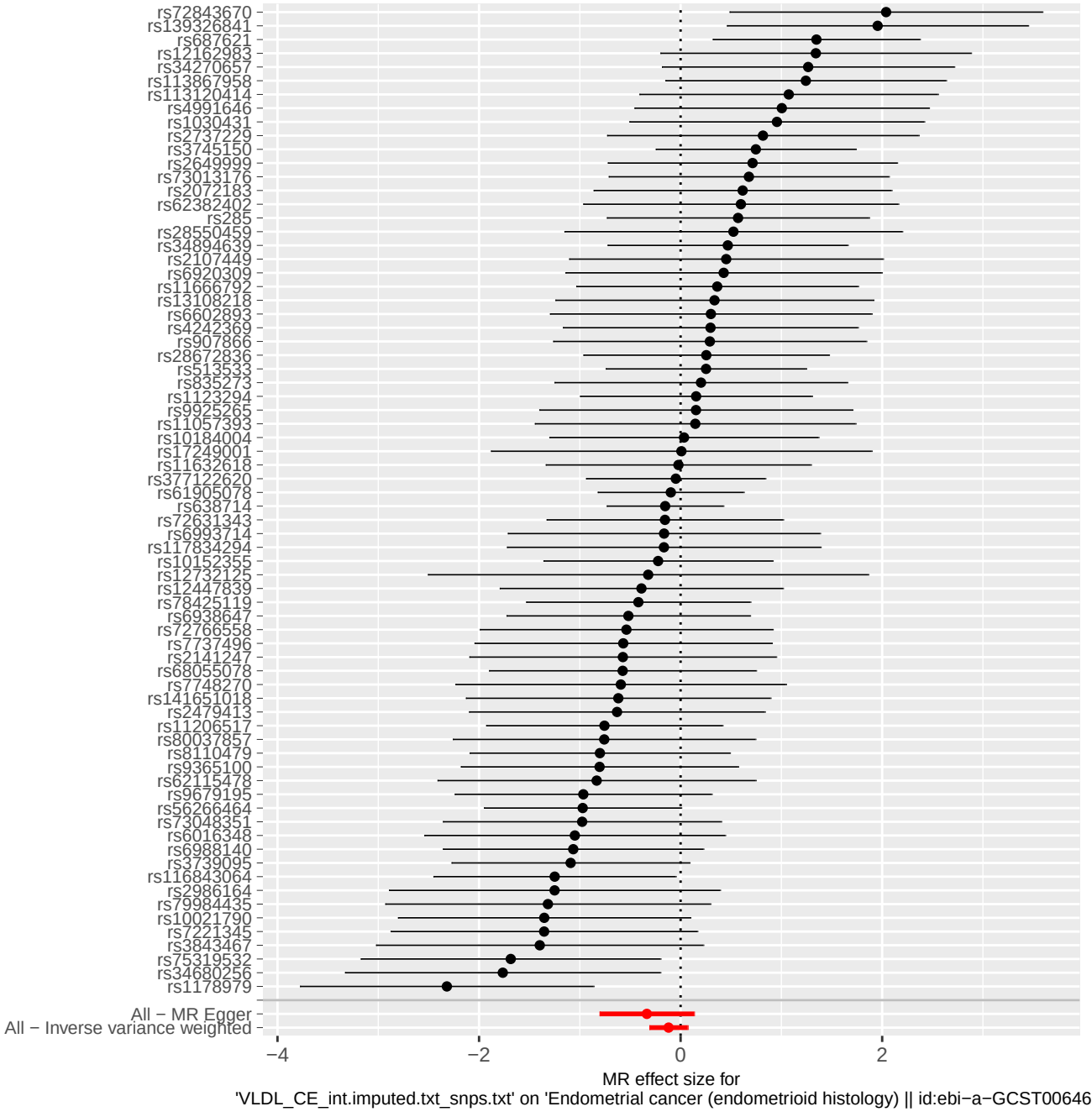
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All − Inverse variance weighted
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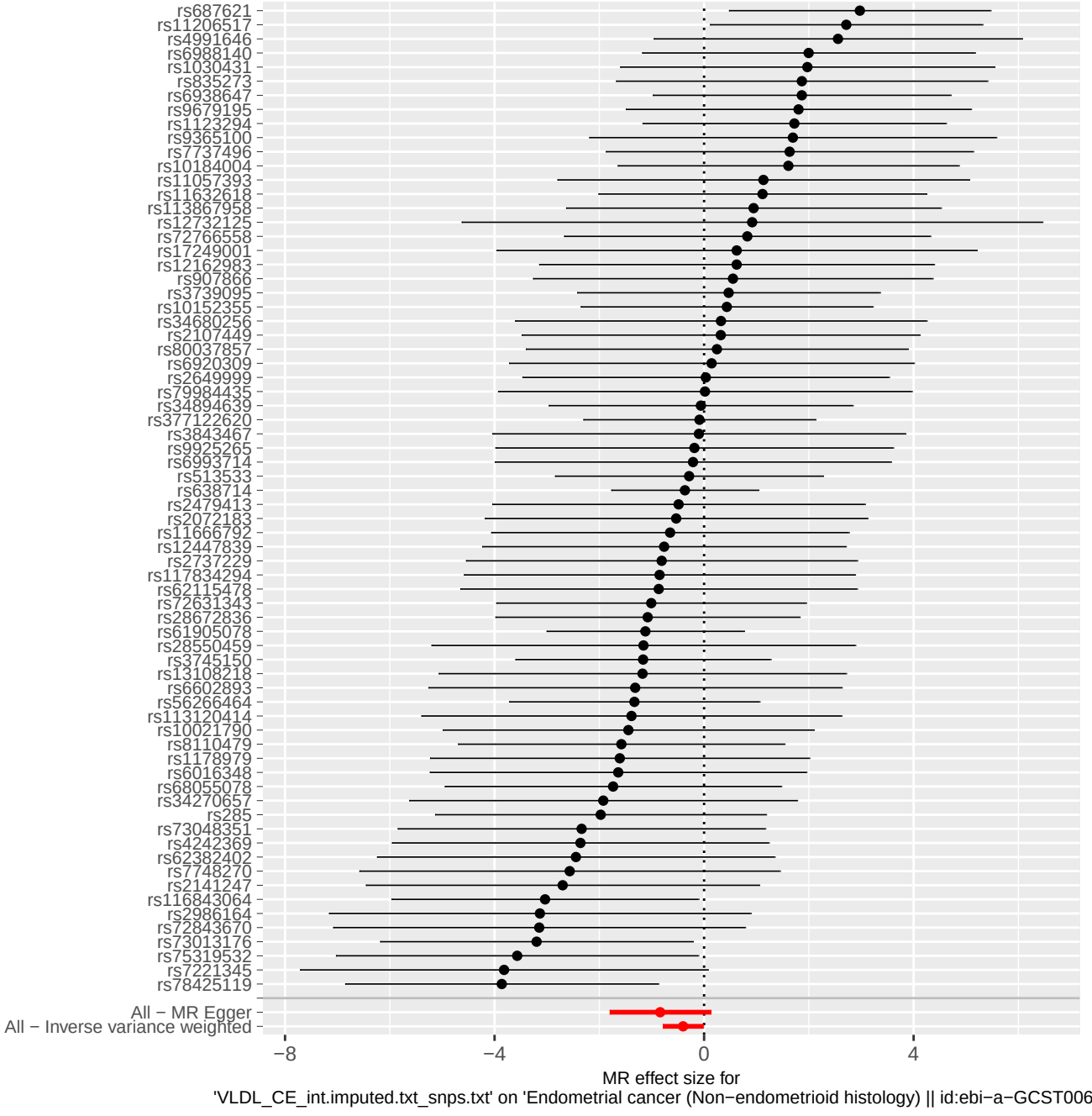
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All − Inverse variance weighted
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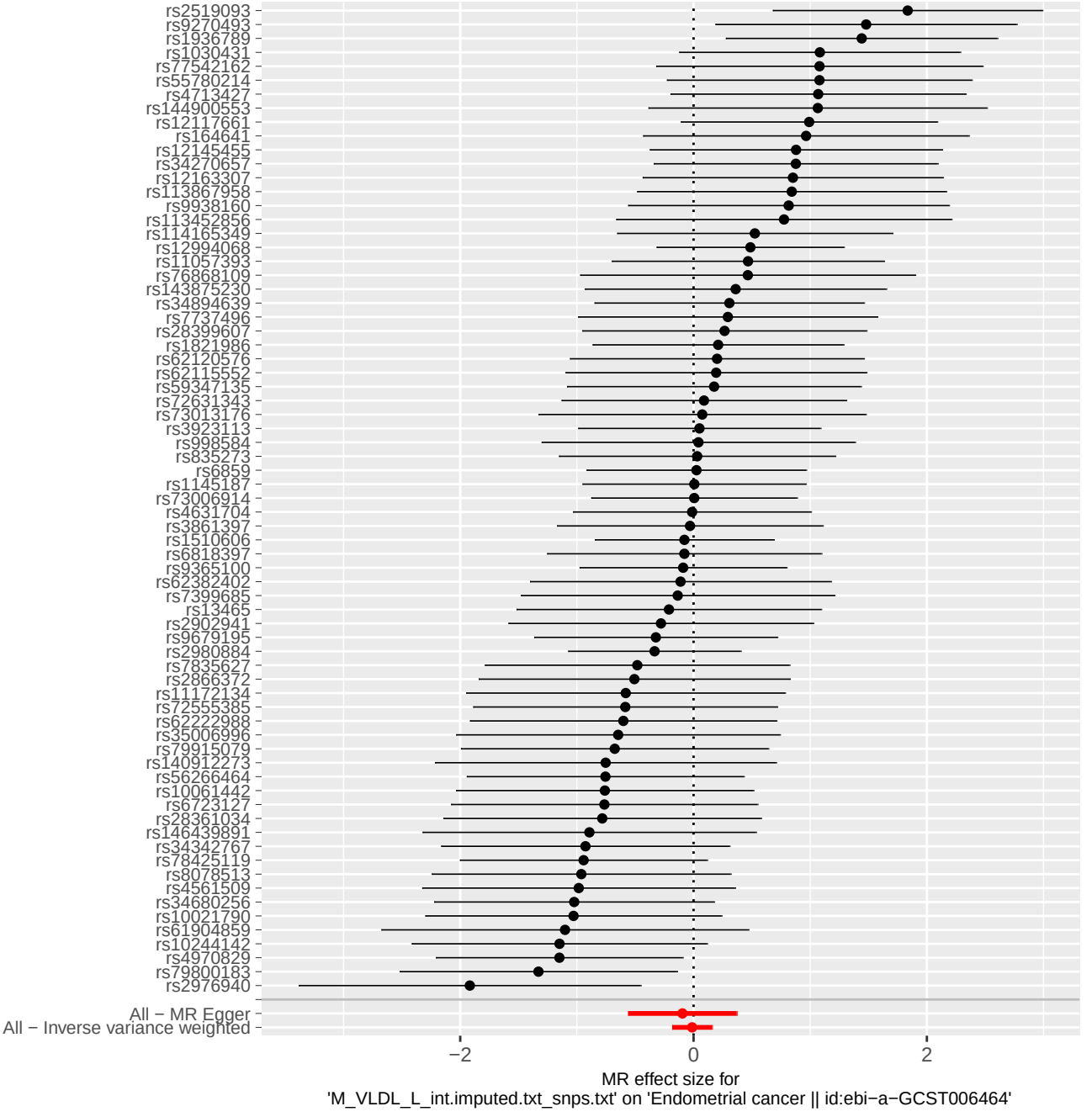
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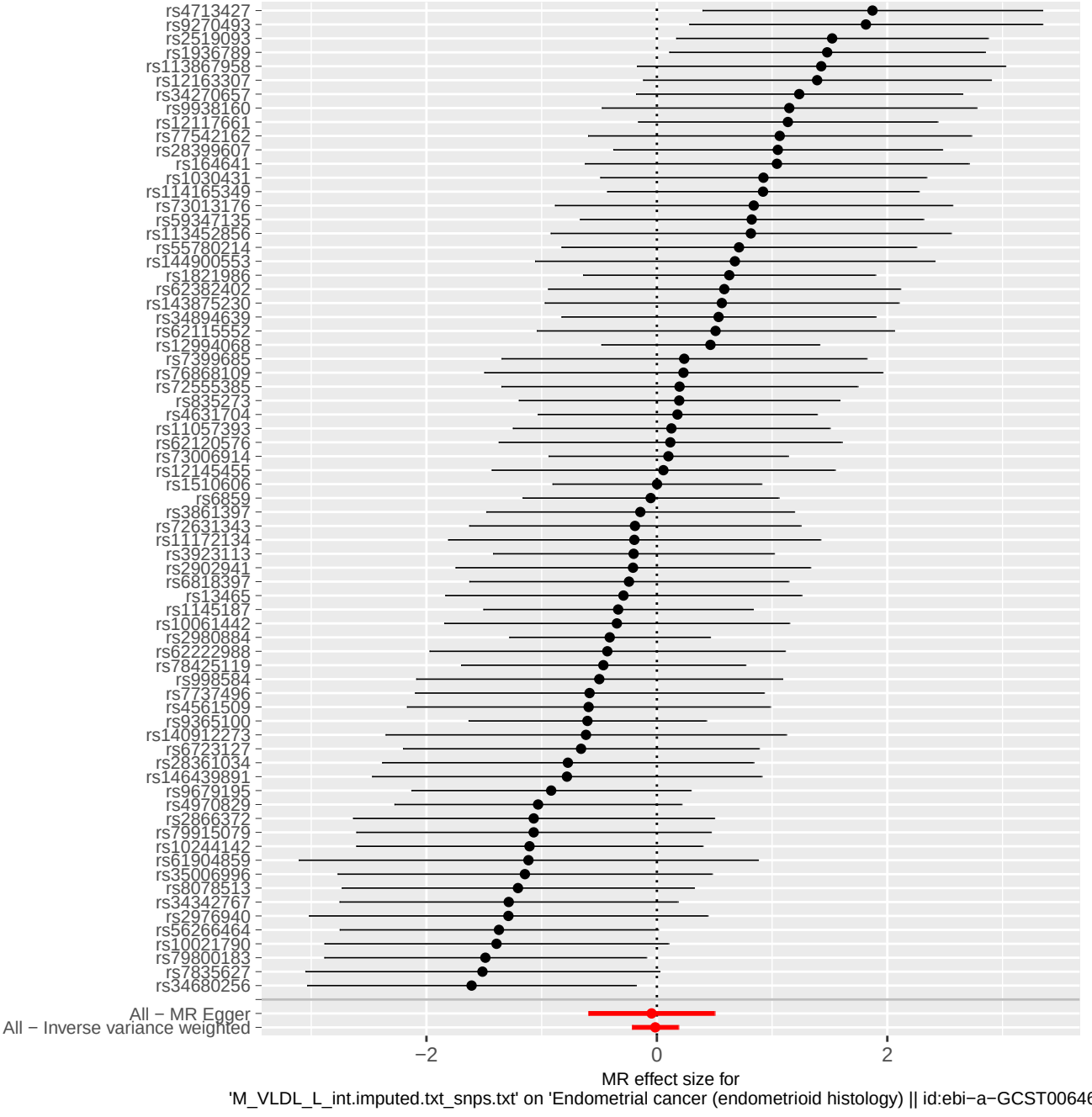
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All − Inverse variance weighted
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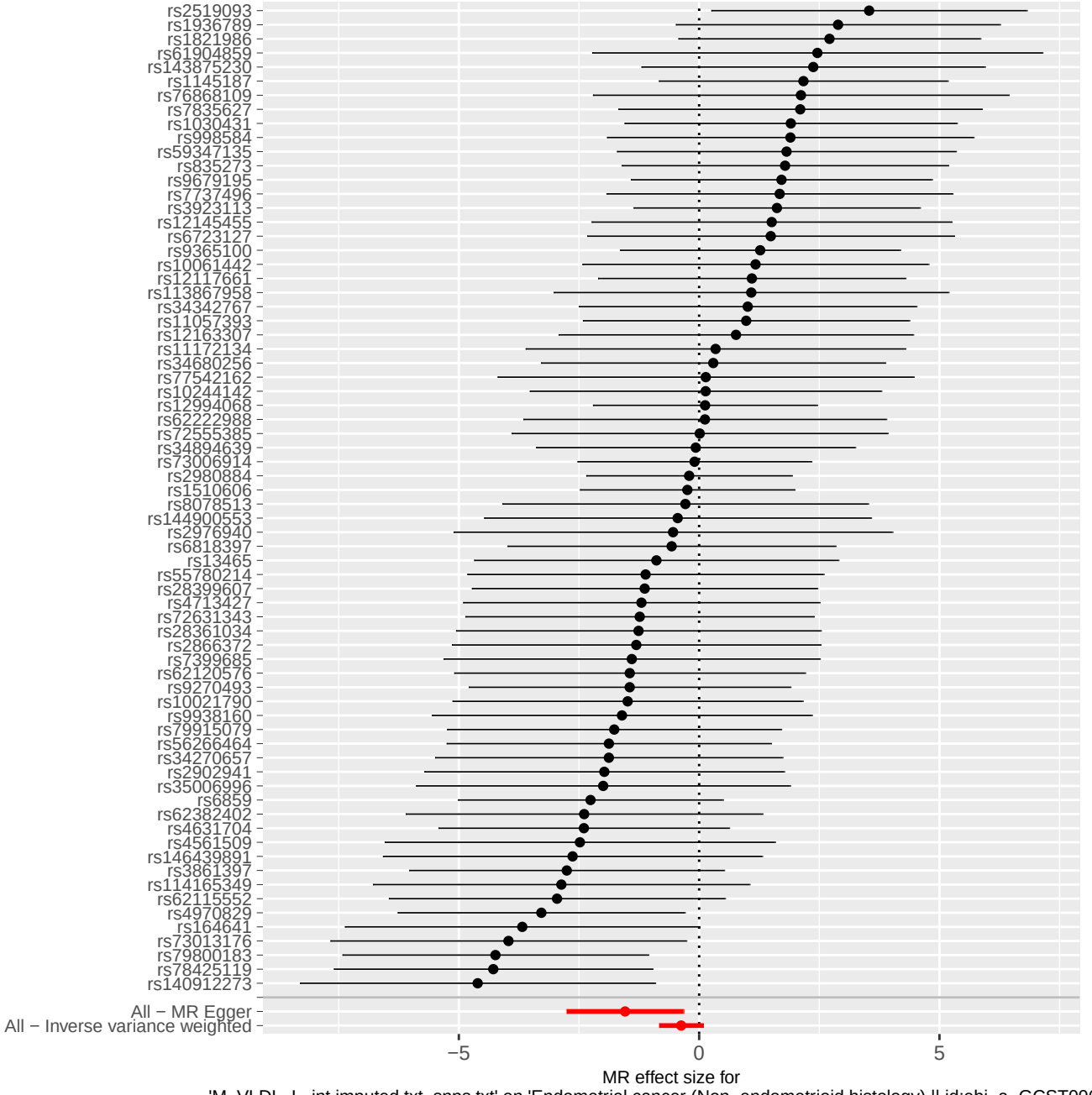
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All − Inverse variance weighted
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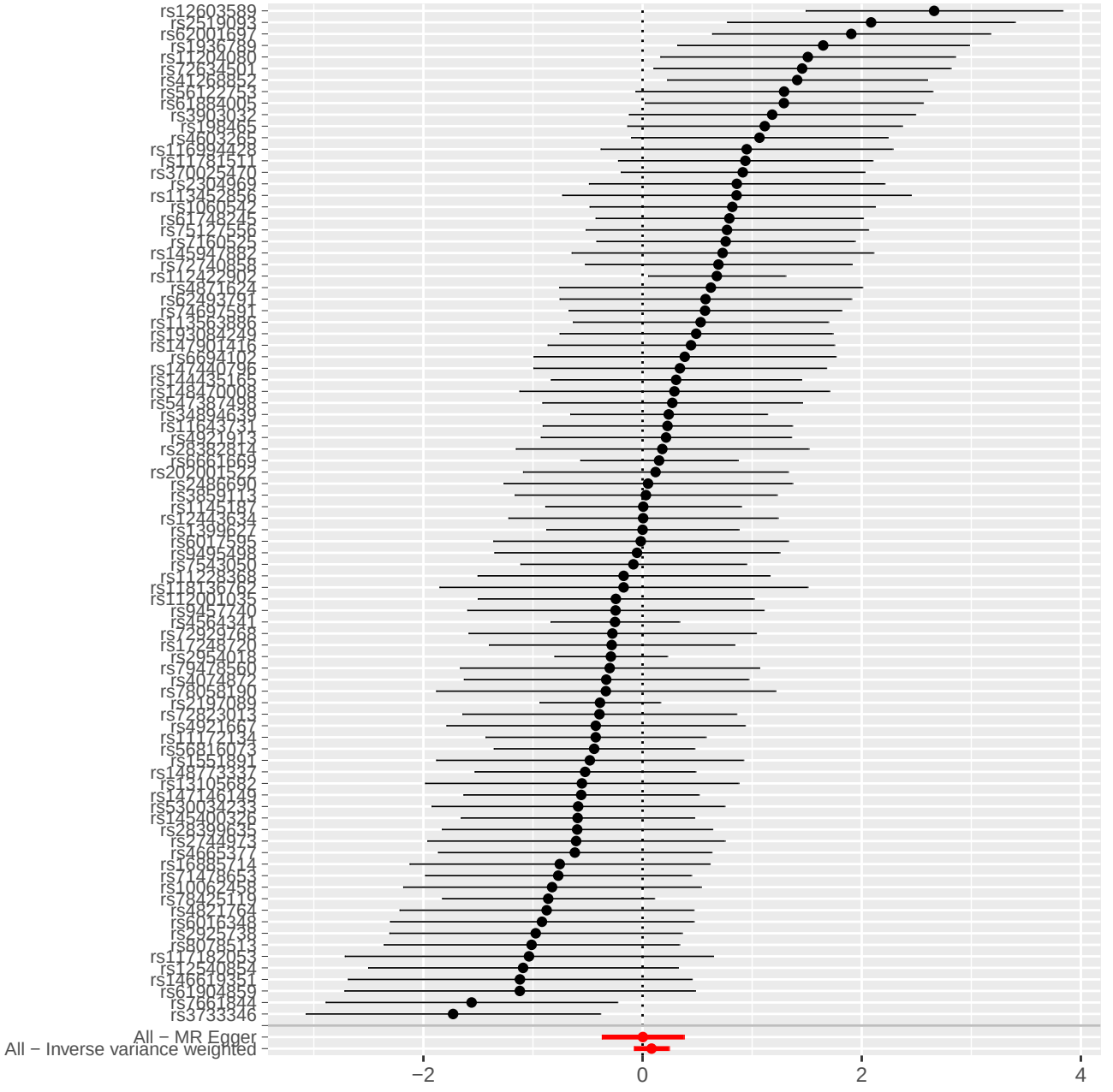
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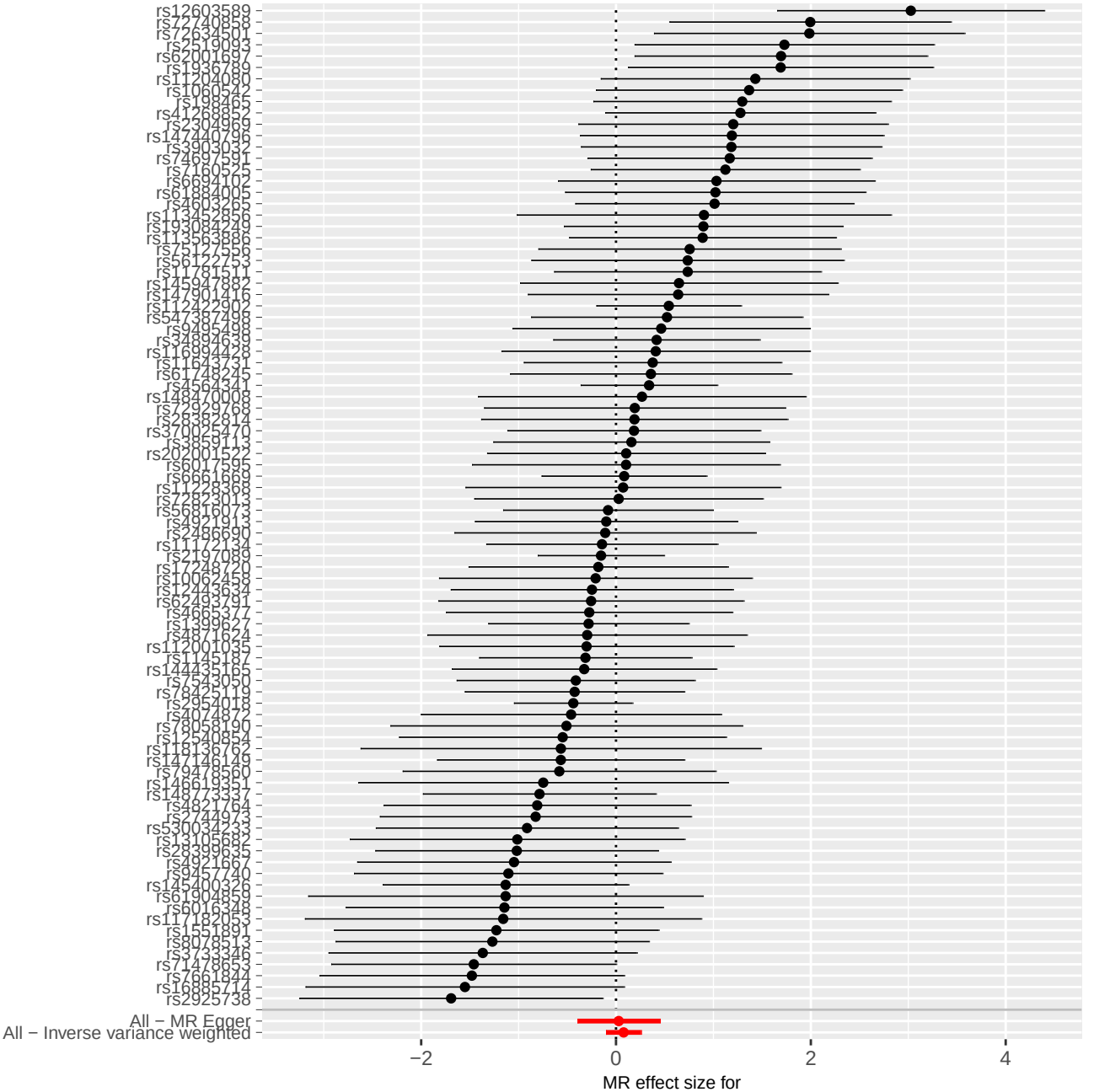
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All − MR Egger
All − Inverse variance weighted
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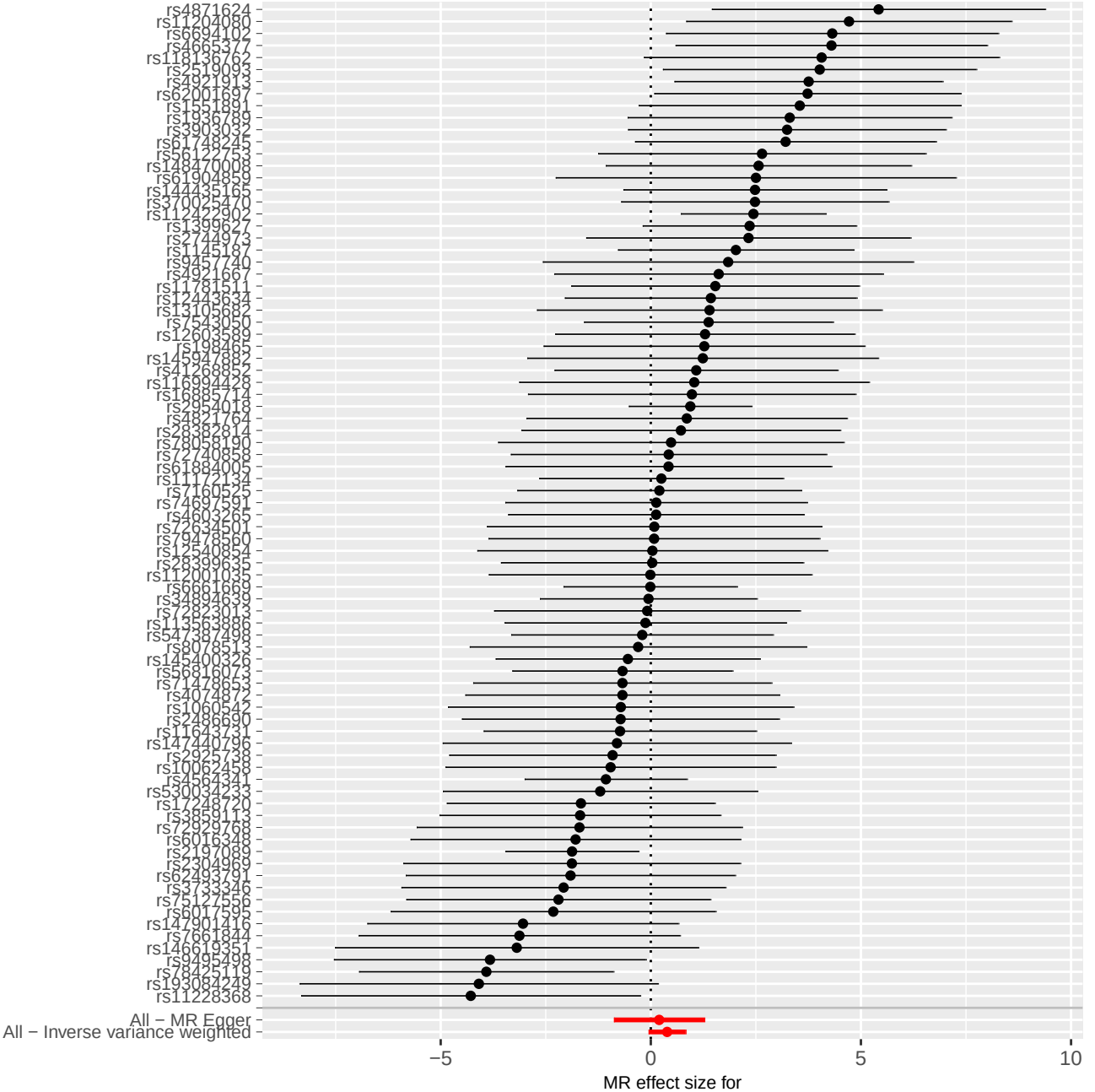
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All − Inverse variance weighted
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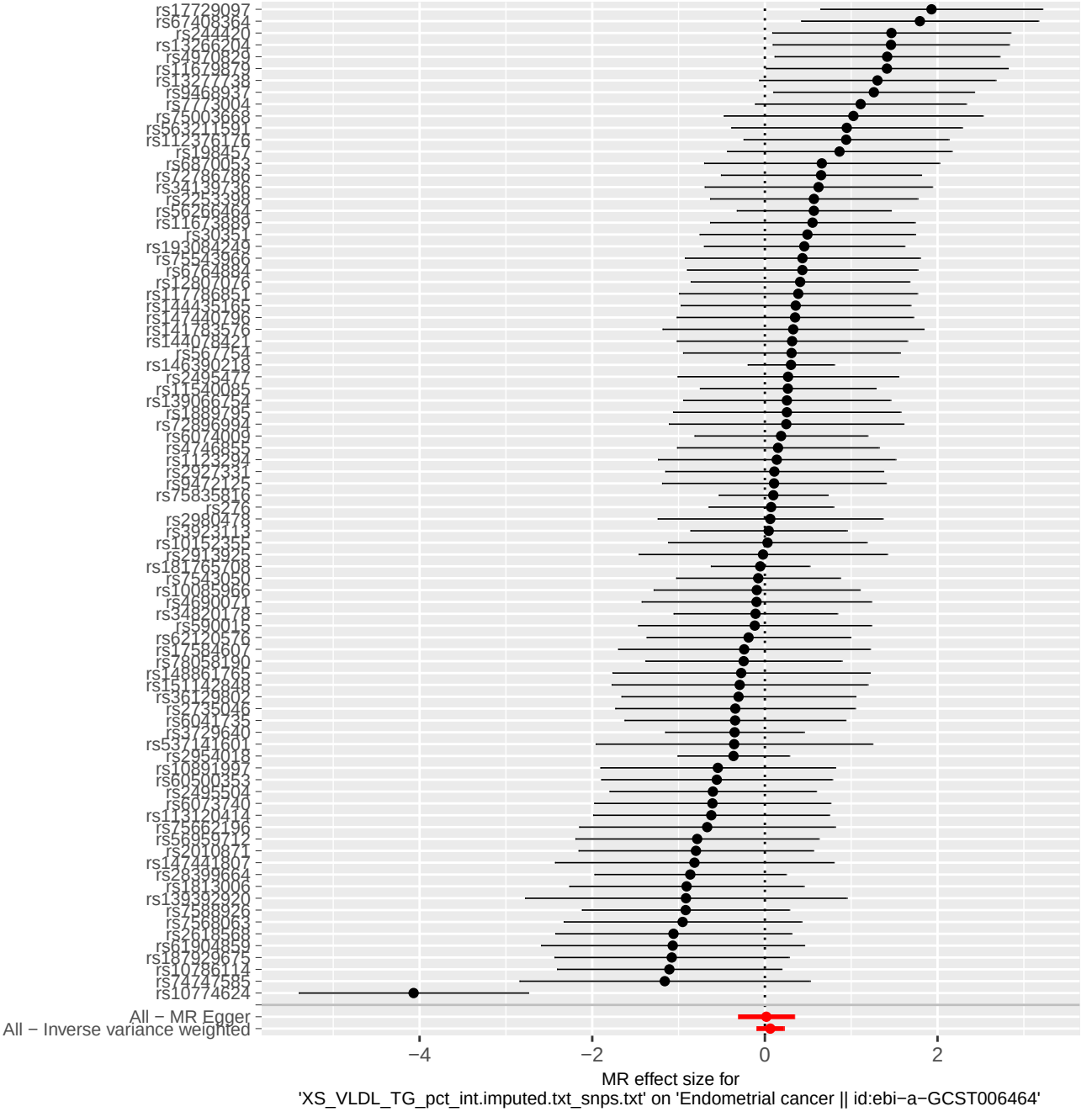
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All − Inverse variance weighted
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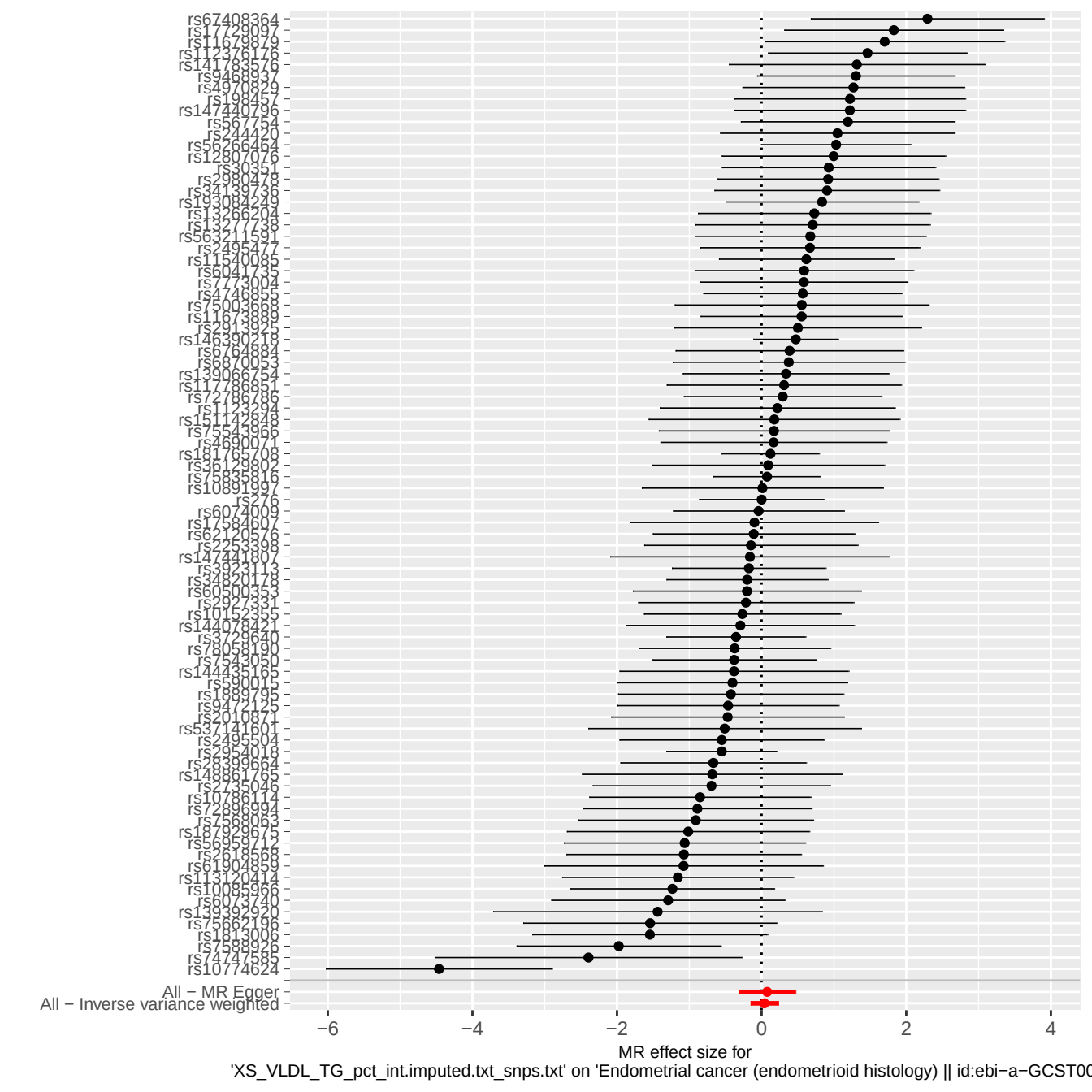
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All − MR Egger
All − Inverse variance weighted
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0
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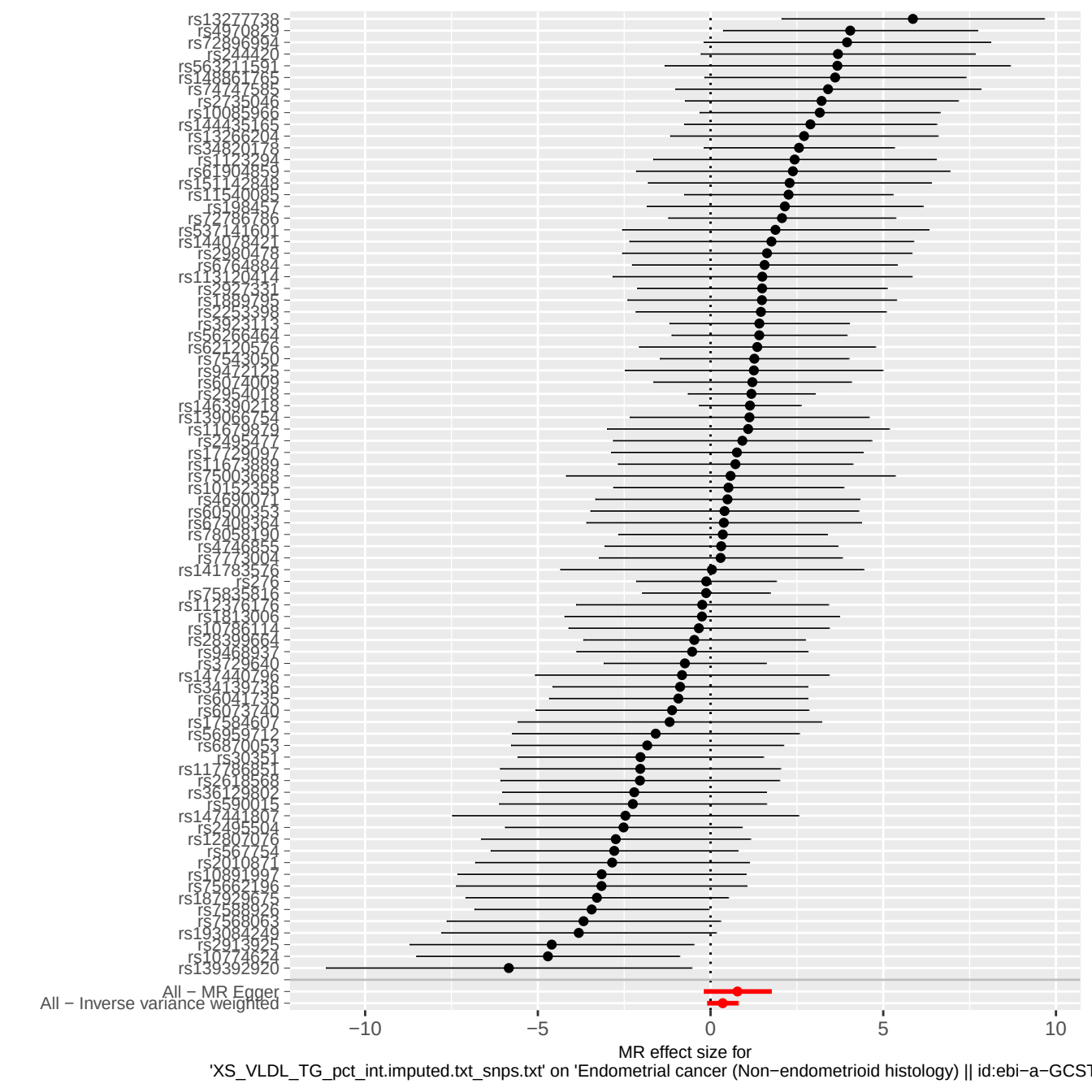
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All − Inverse variance weighted
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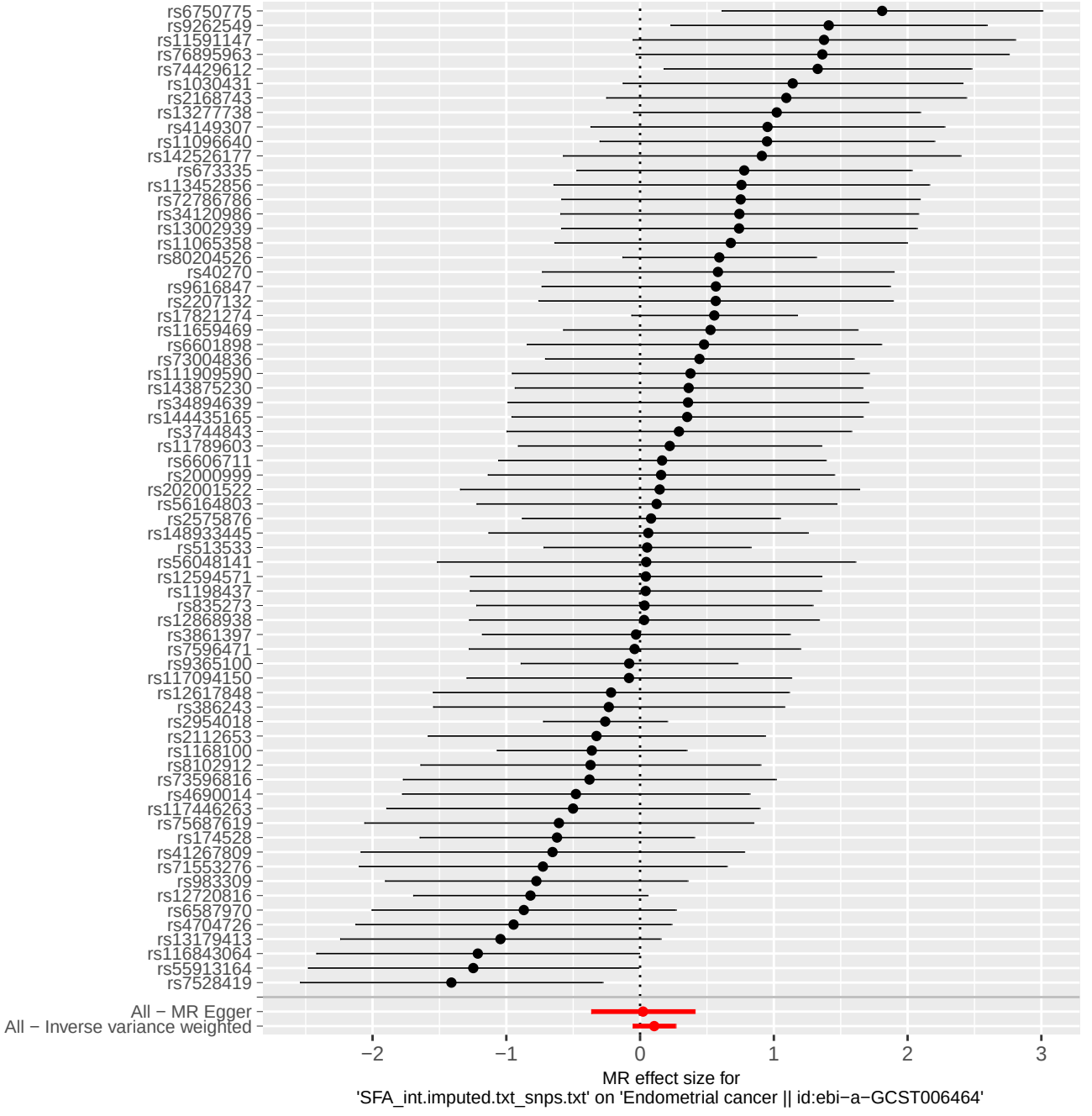
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All − Inverse variance weighted
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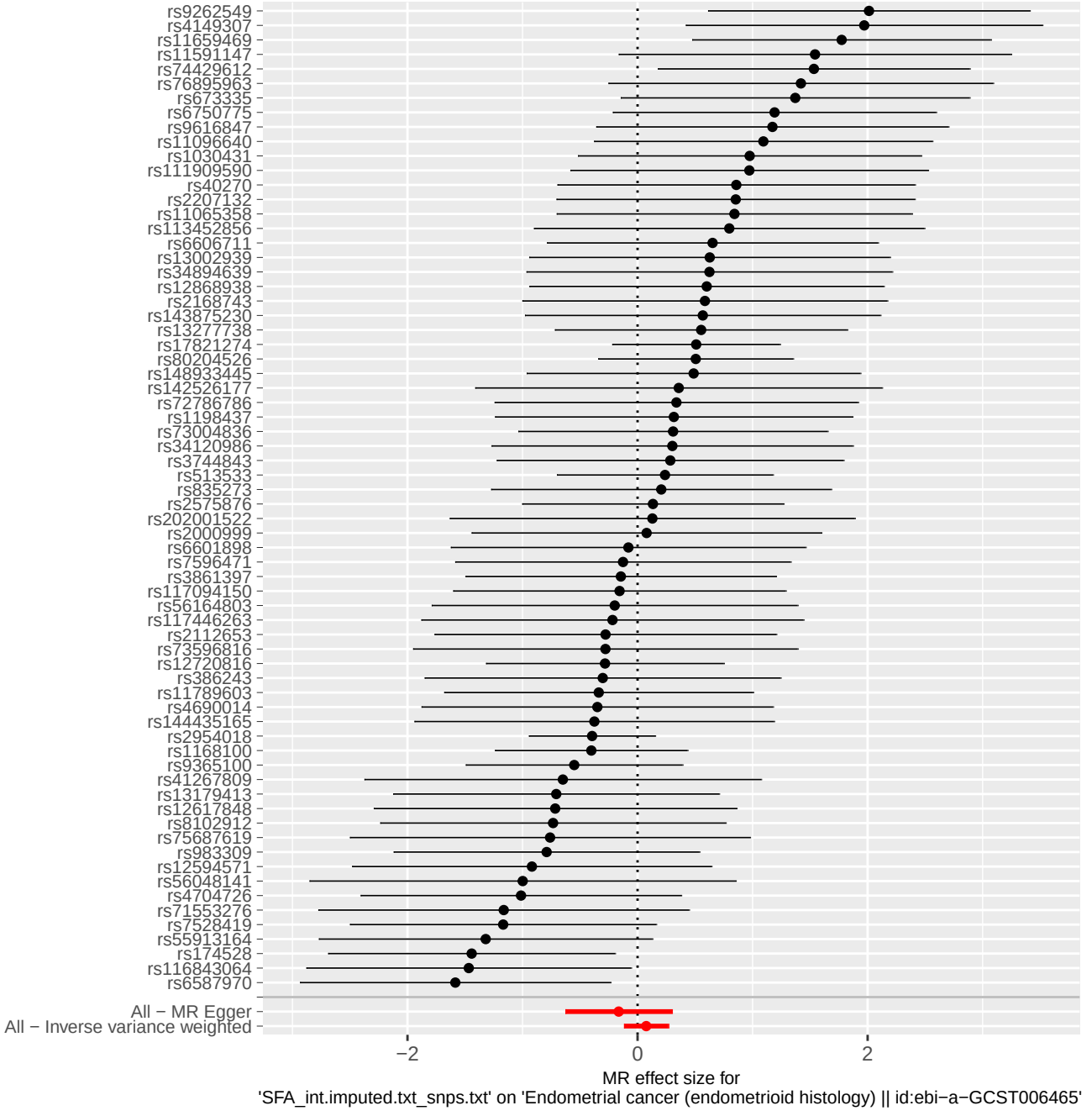
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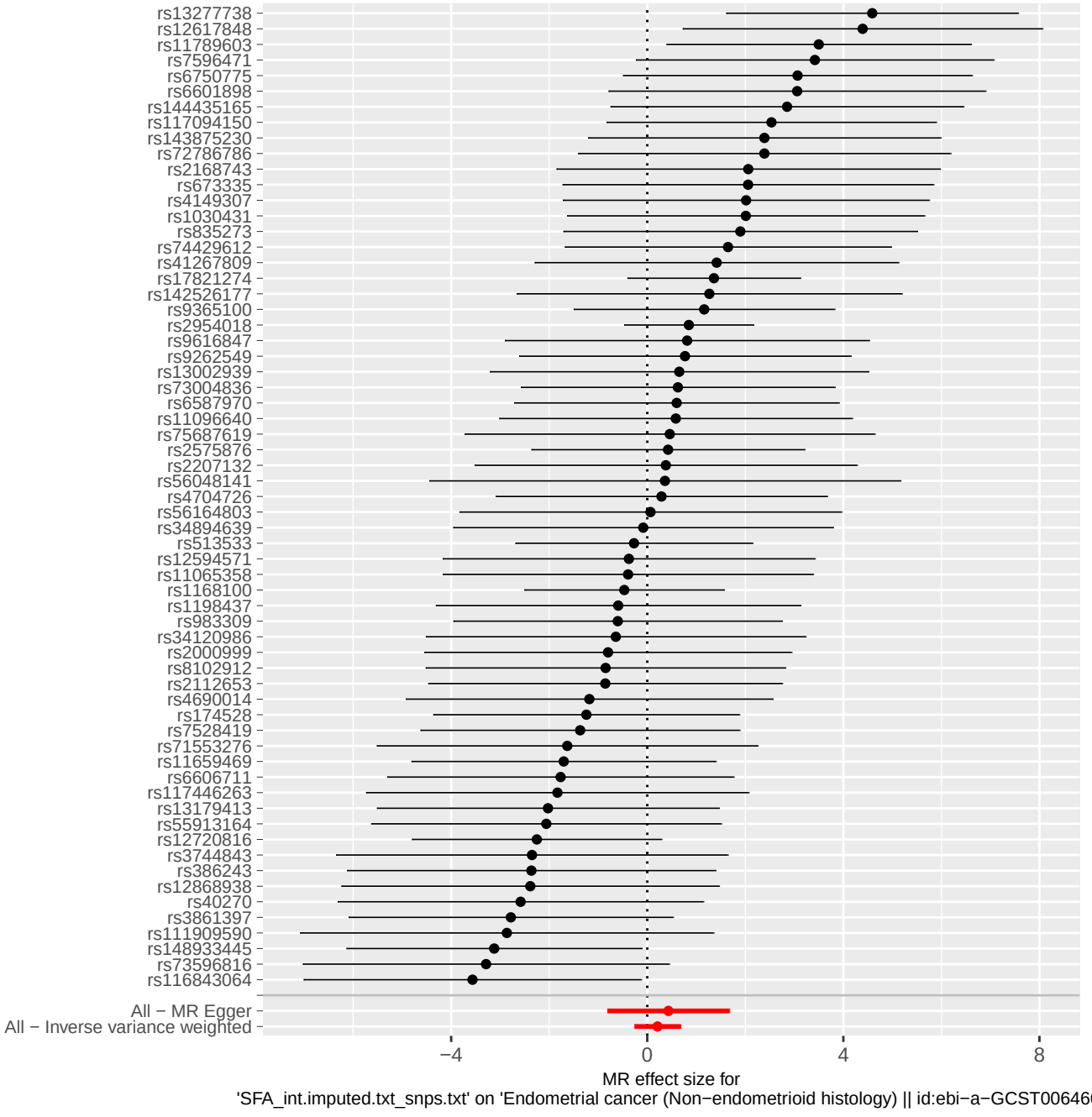
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All − Inverse variance weighted
−4
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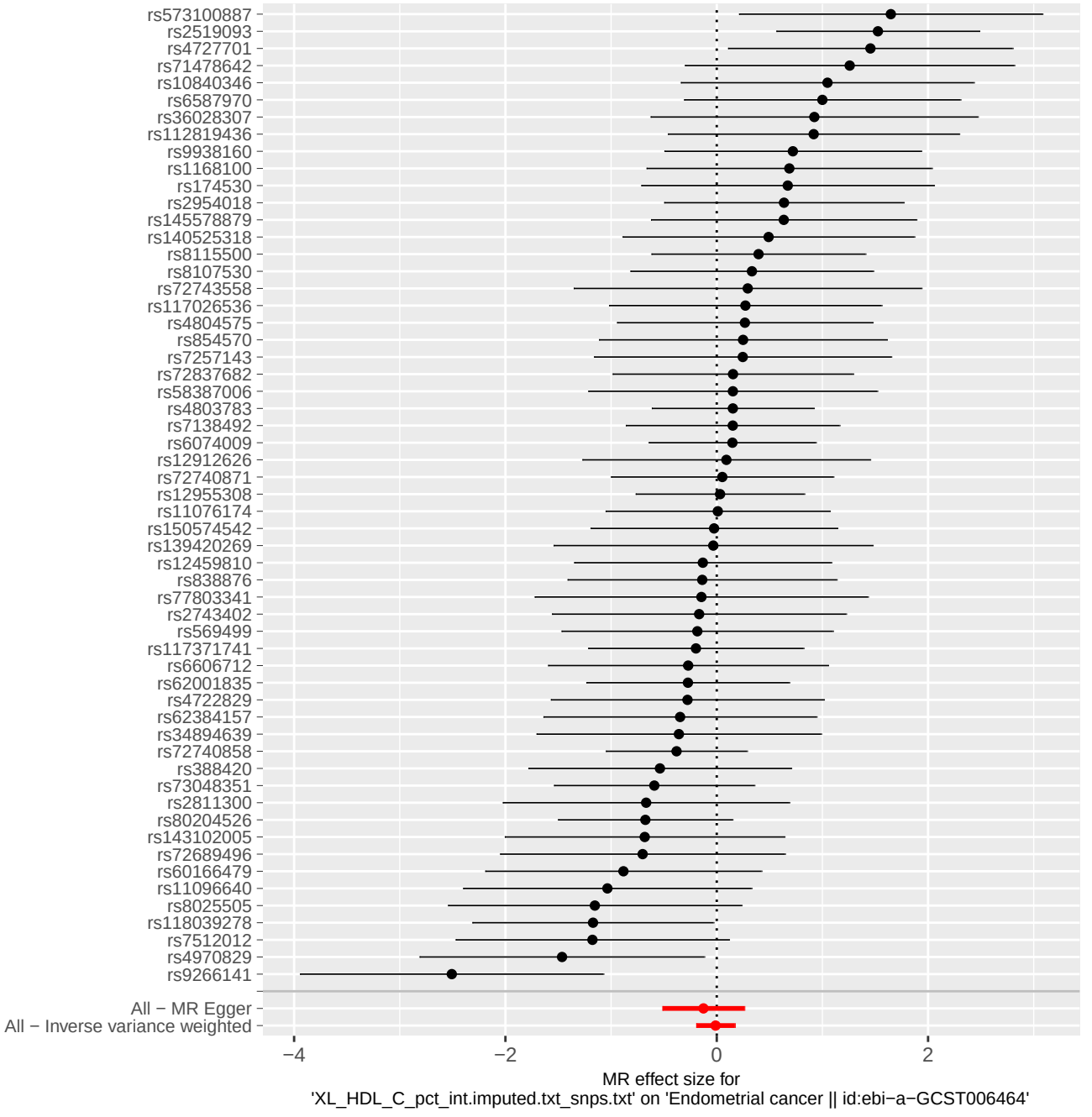
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All − Inverse variance weighted
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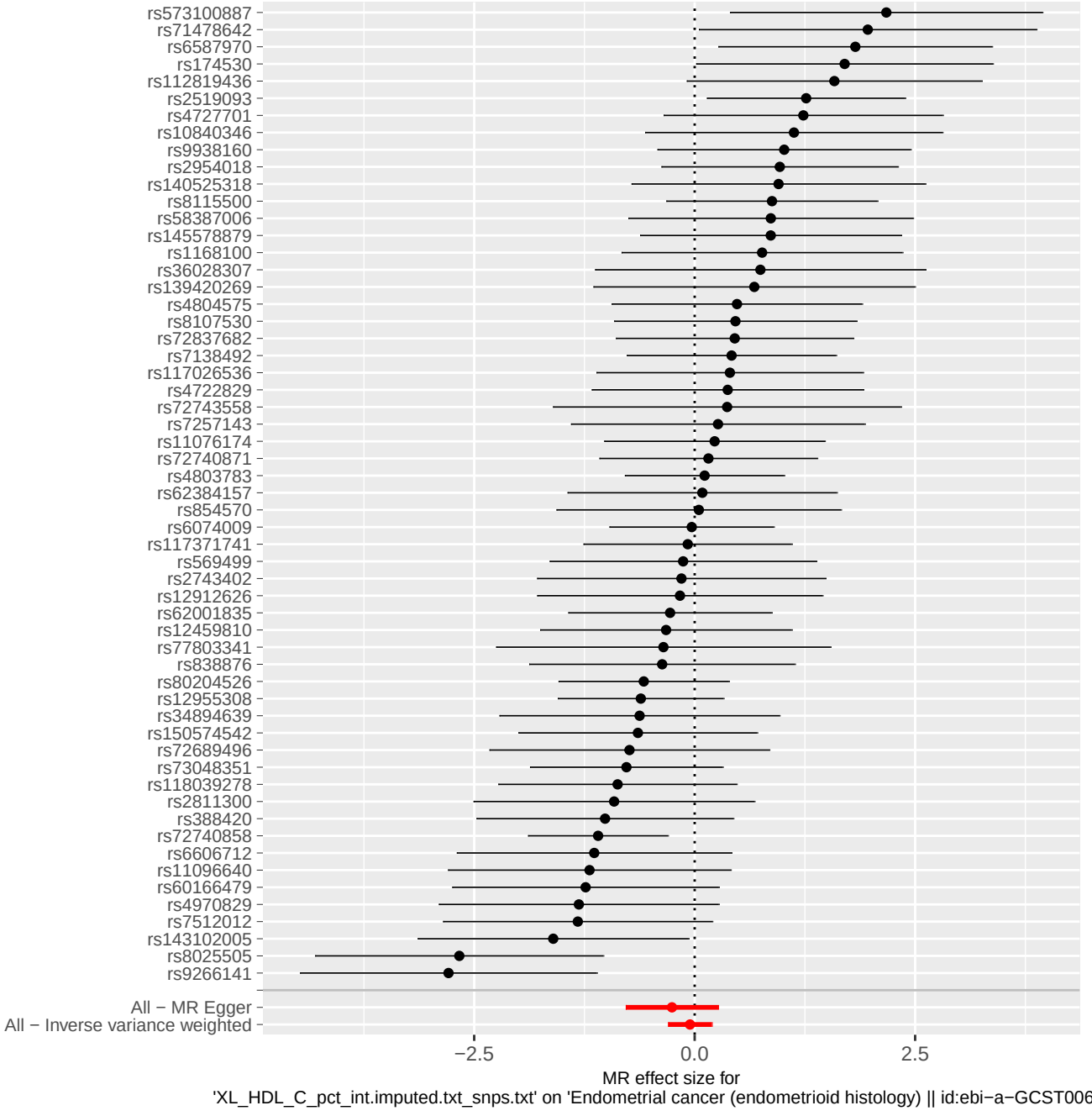
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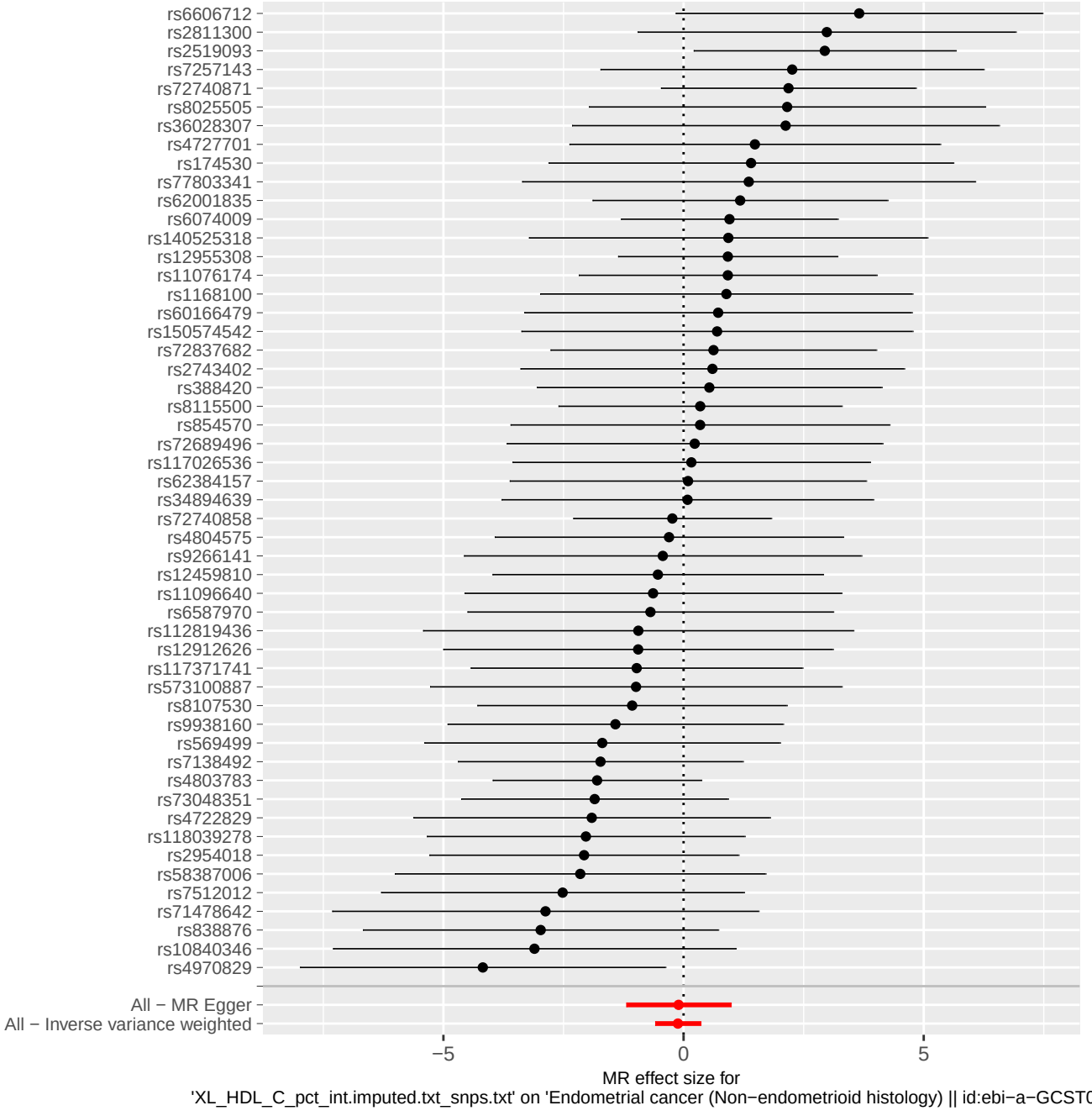
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All − MR Egger
All − Inverse variance weighted
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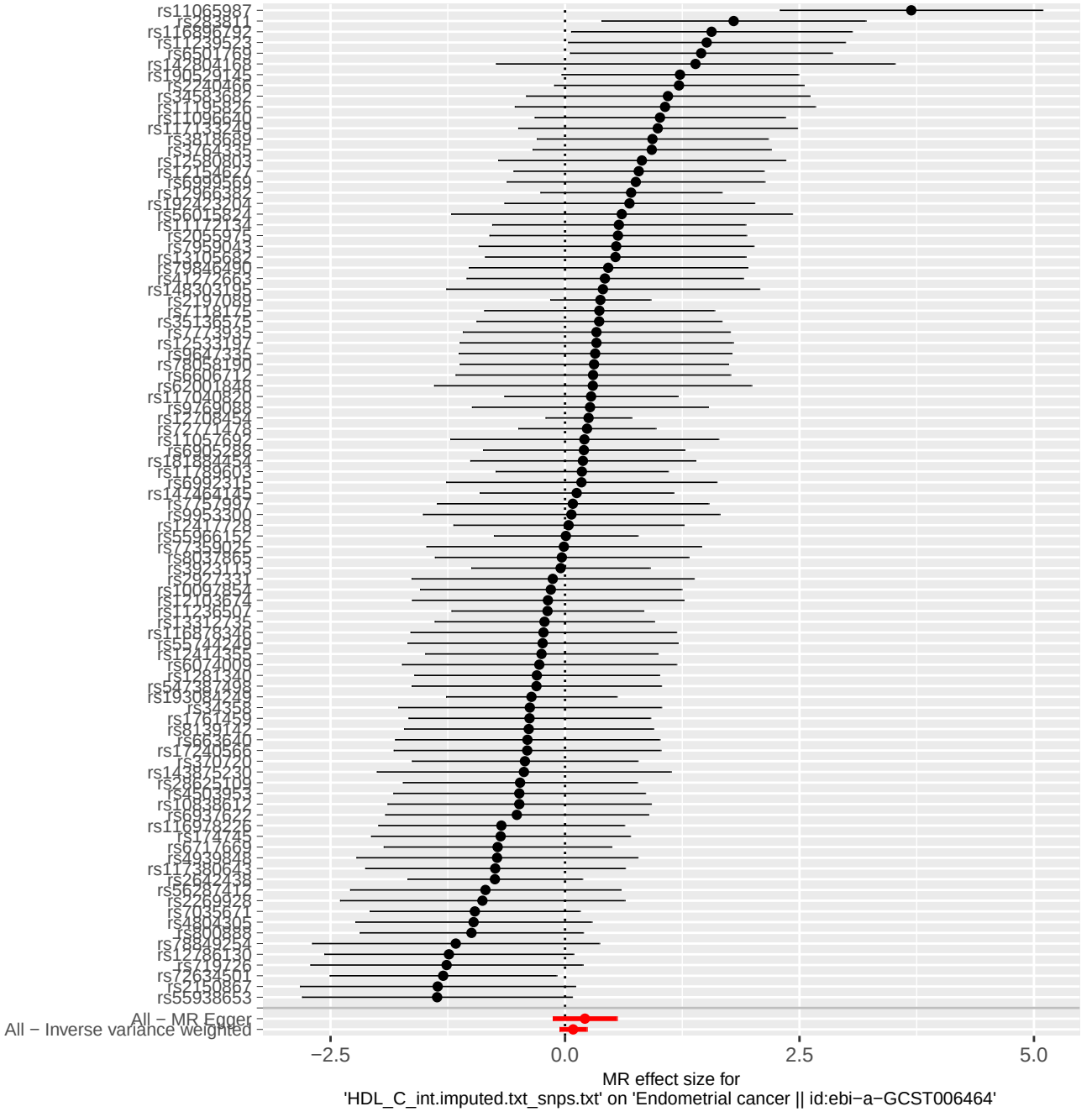
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All − Inverse variance weighted
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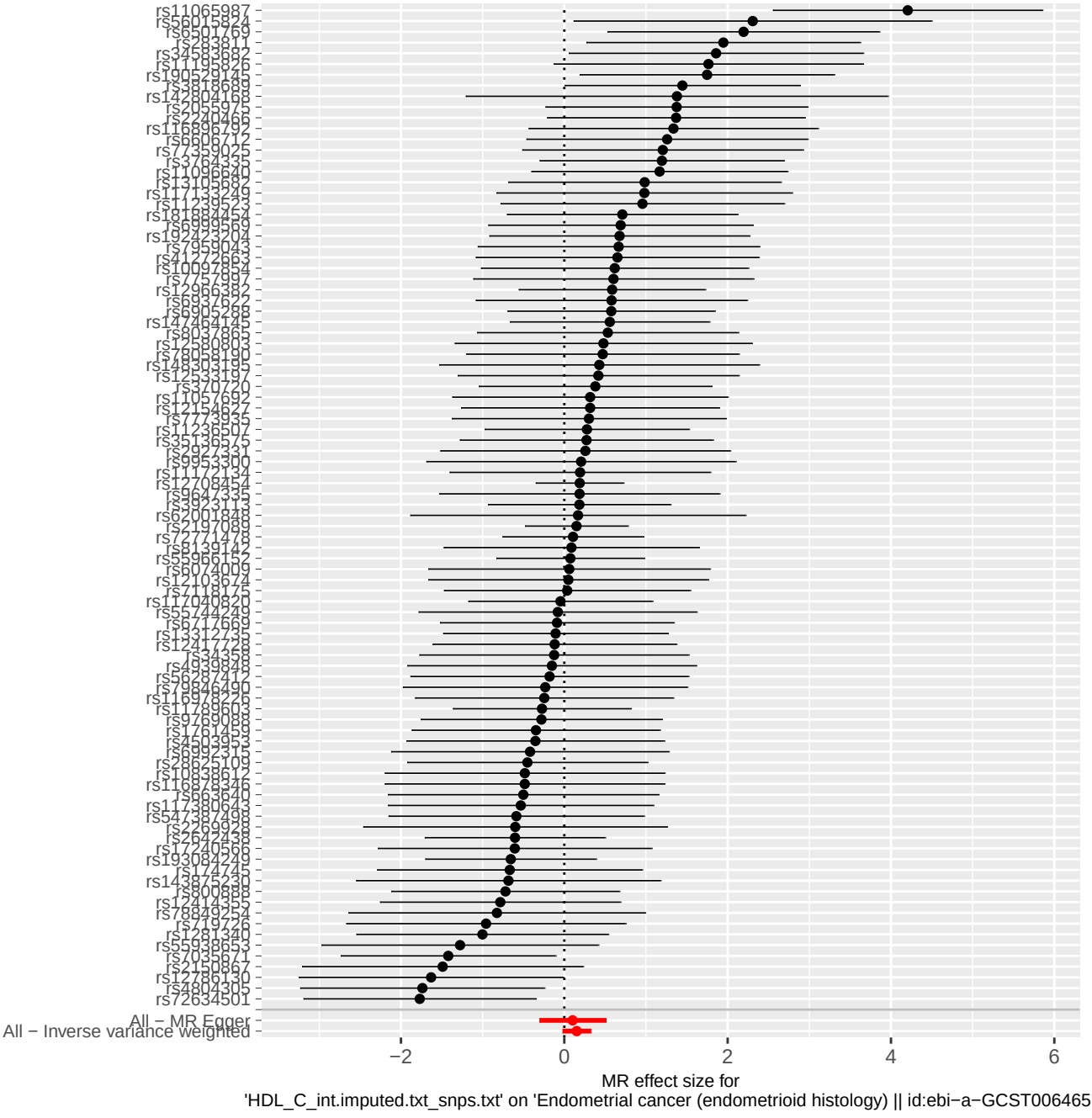
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All − MR Egger
All − Inverse variance weighted
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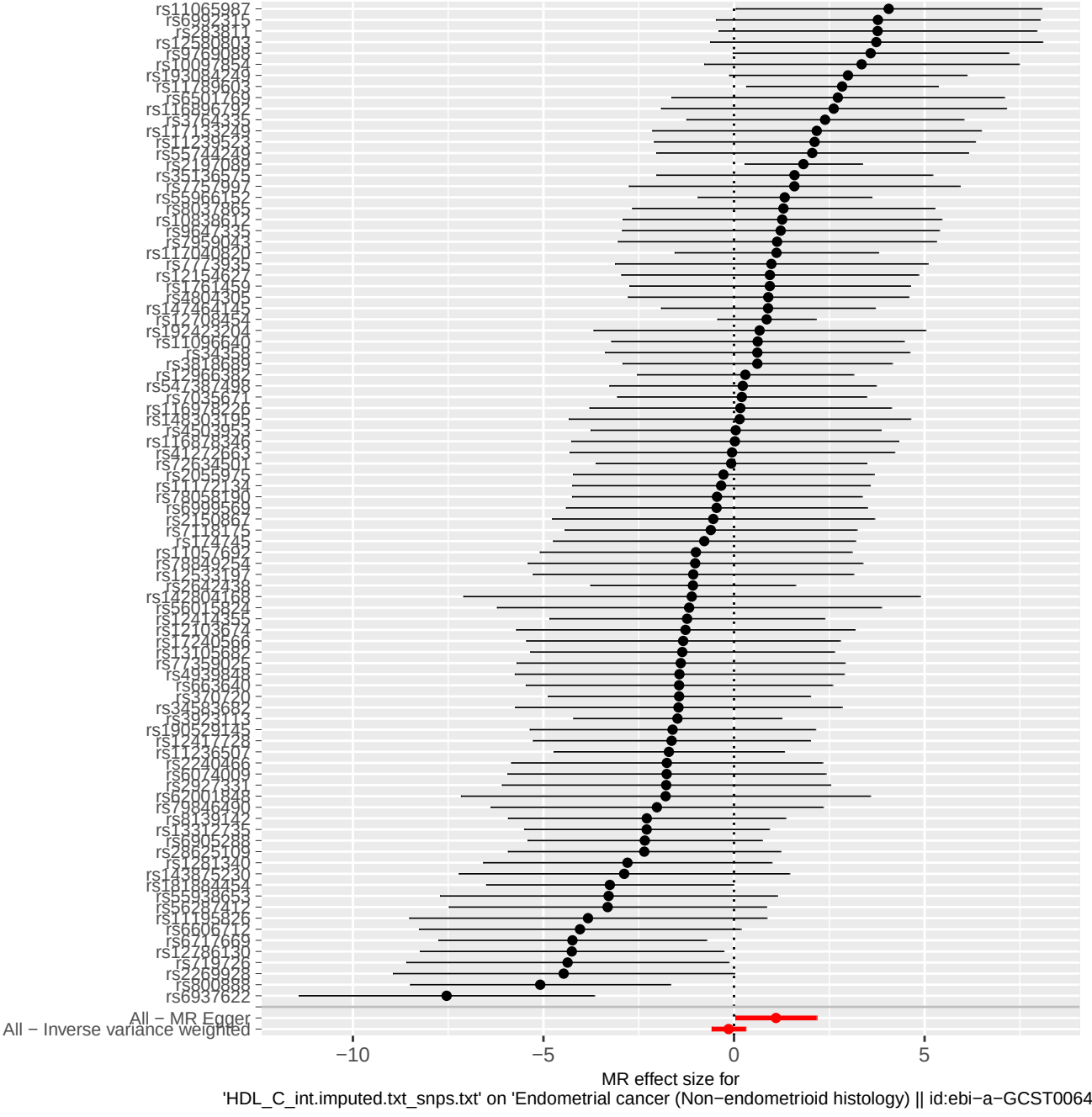
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All − MR Egger
All − Inverse variance weighted
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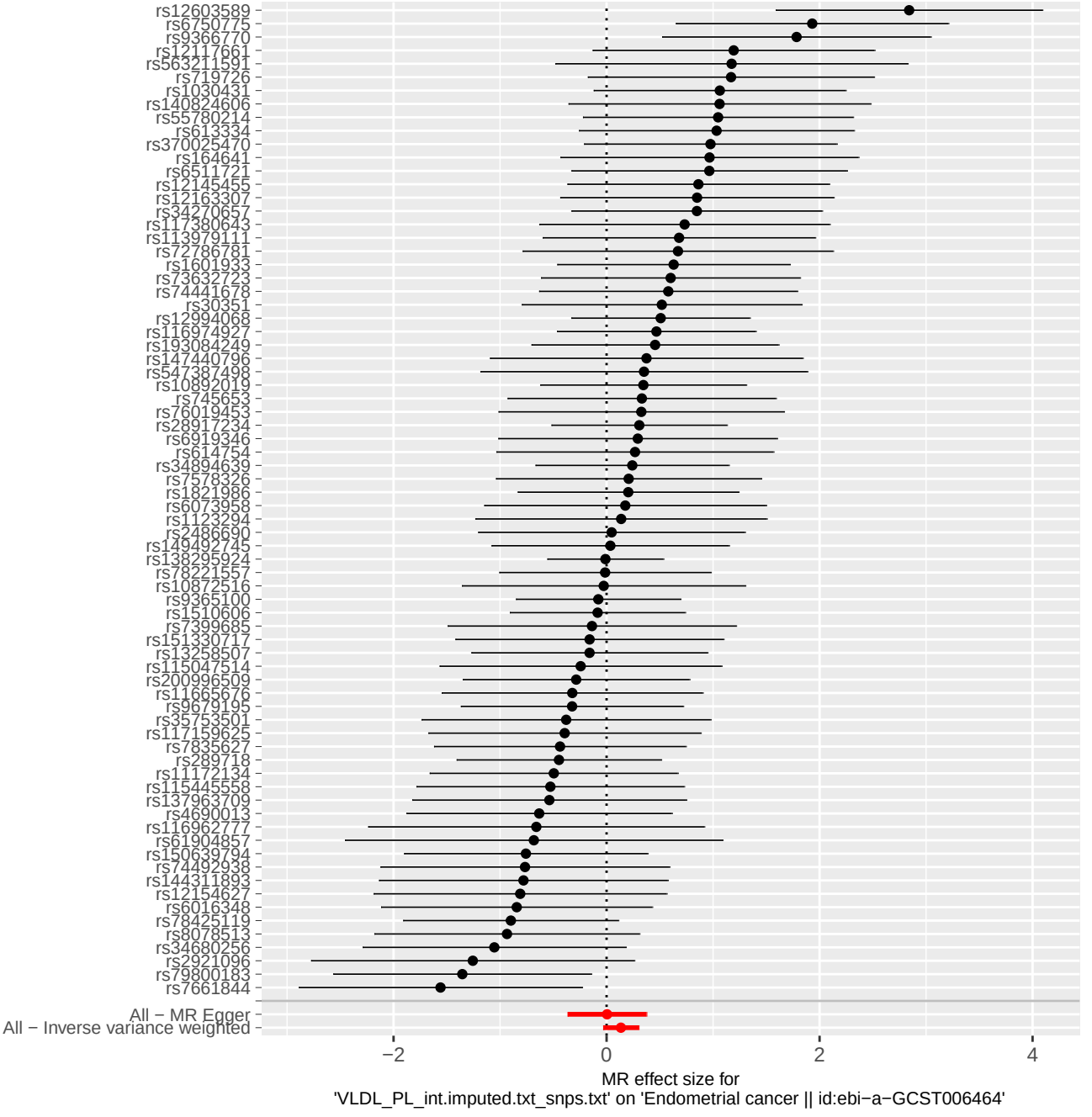
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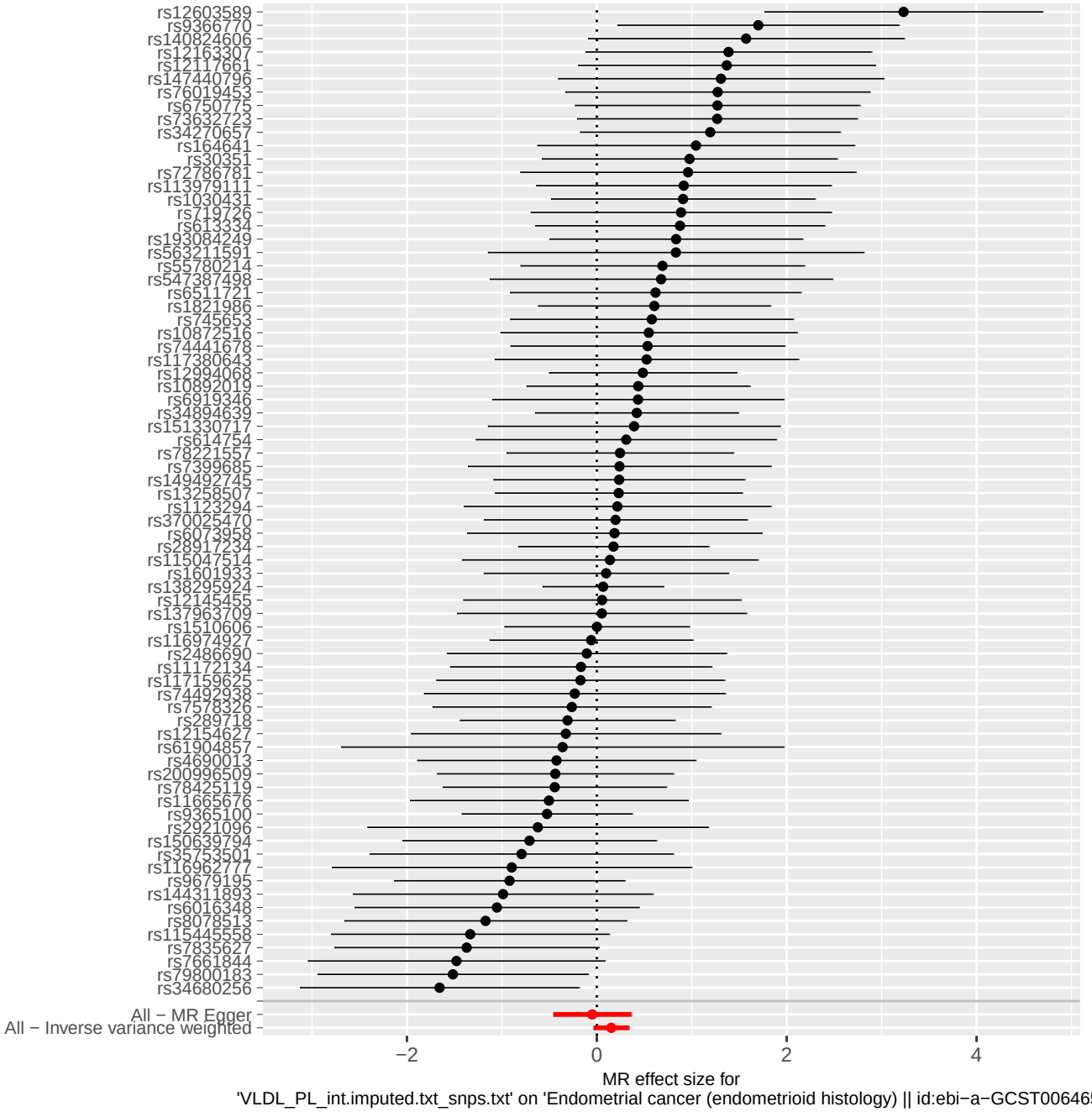
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All − MR Egger
All − Inverse variance weighted
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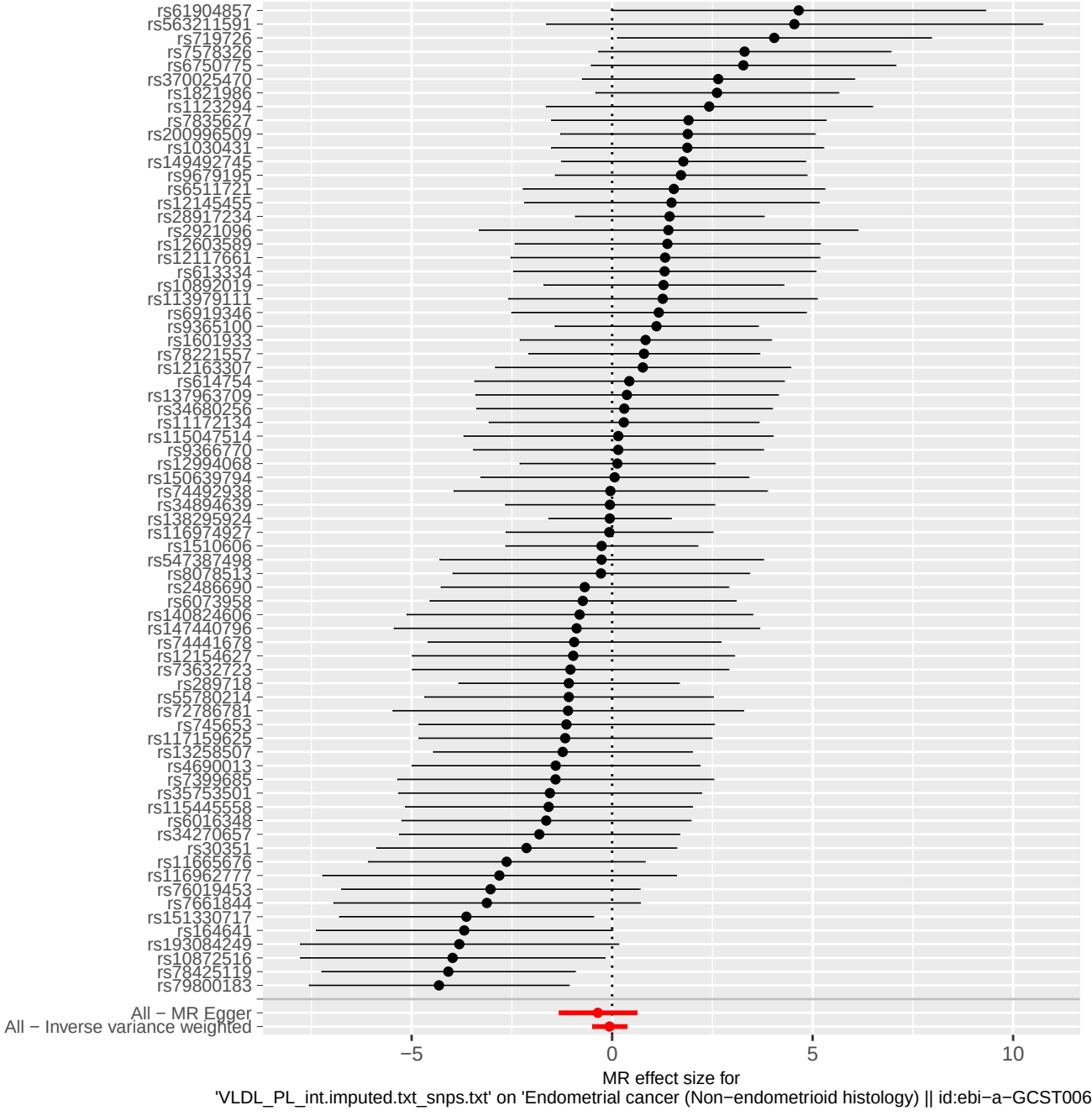
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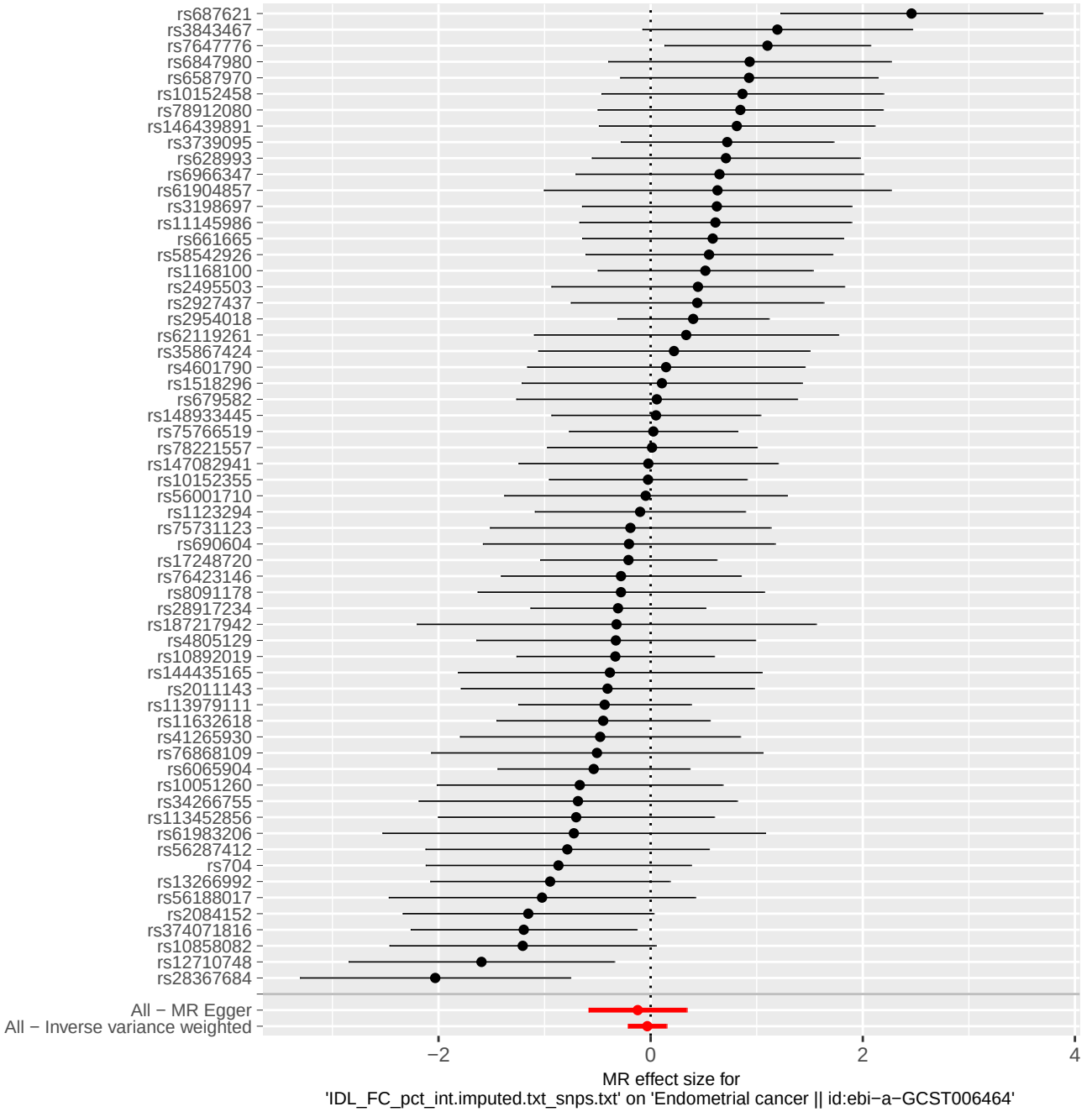
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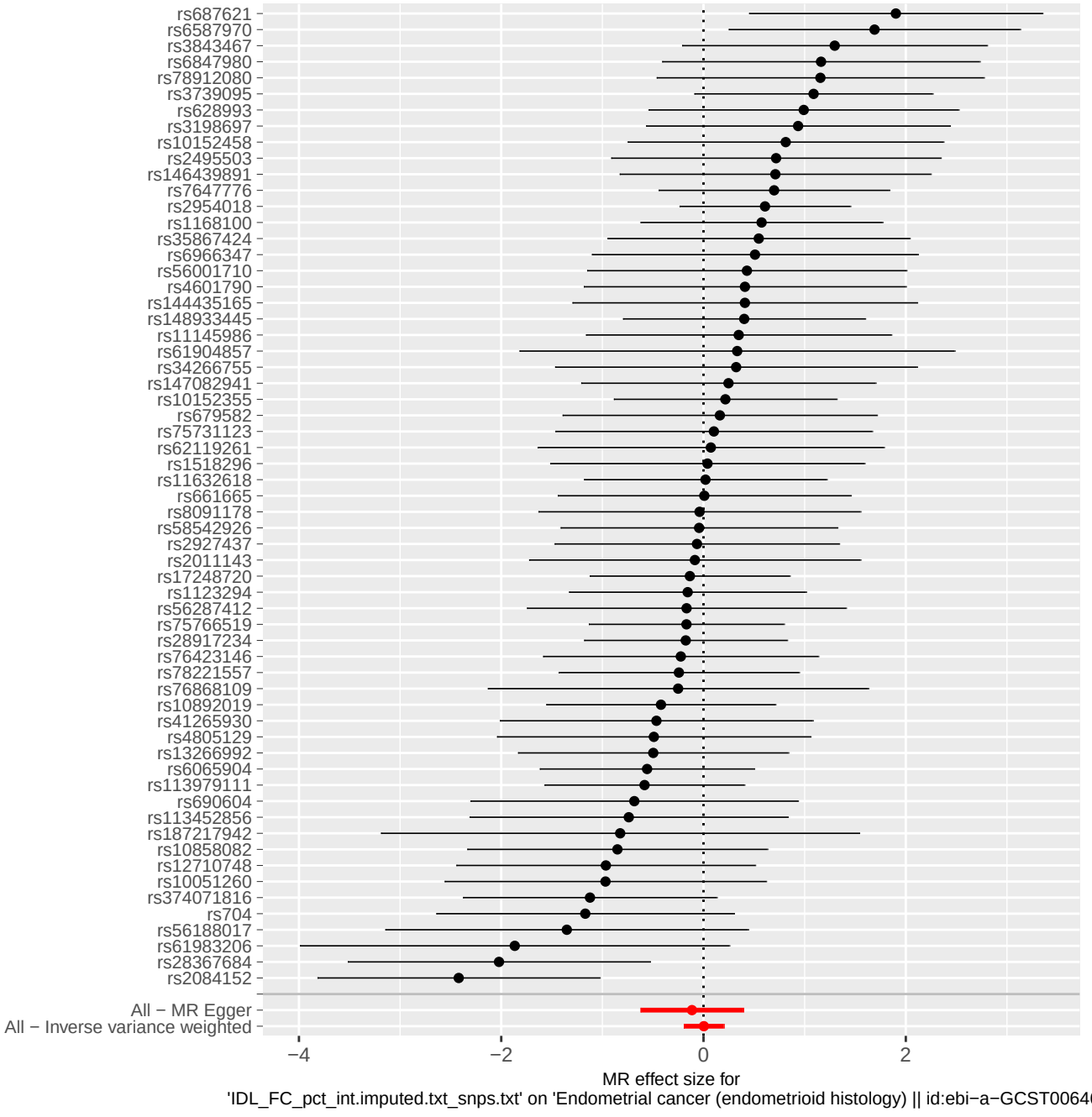
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All − MR Egger
All − Inverse variance weighted
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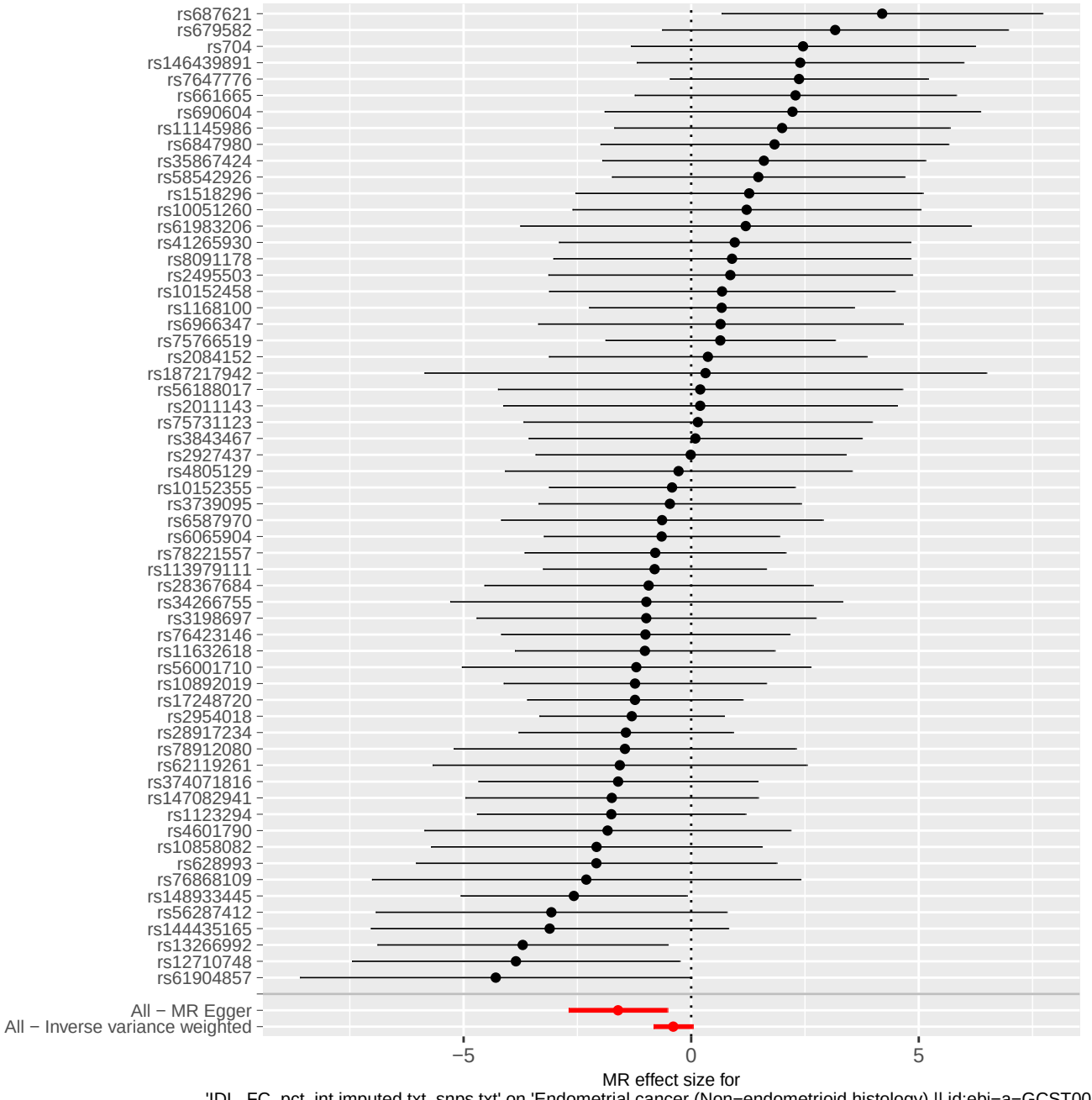
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All − MR Egger
All − Inverse variance weighted
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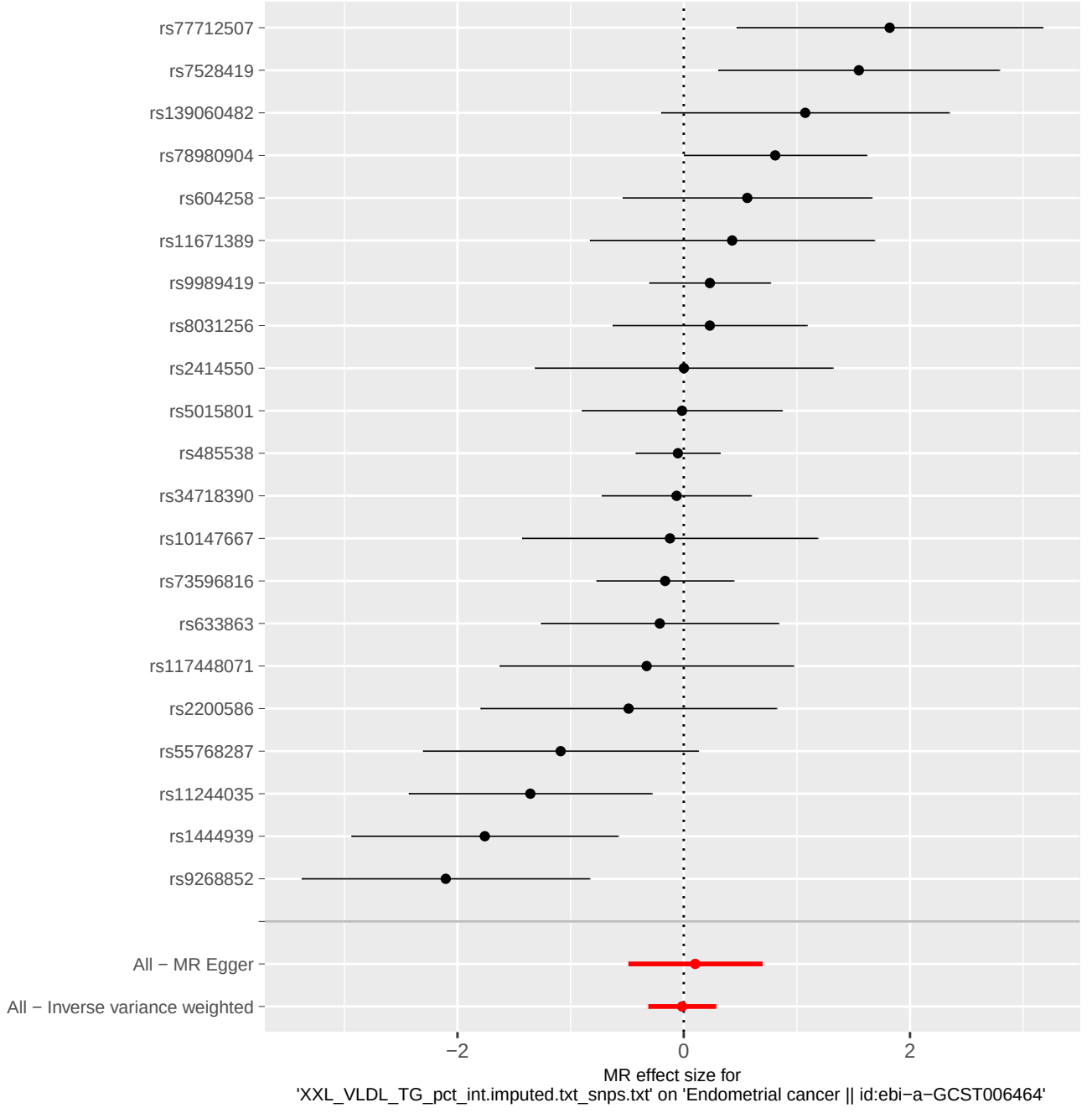
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All − MR Egger
All − Inverse variance weighted
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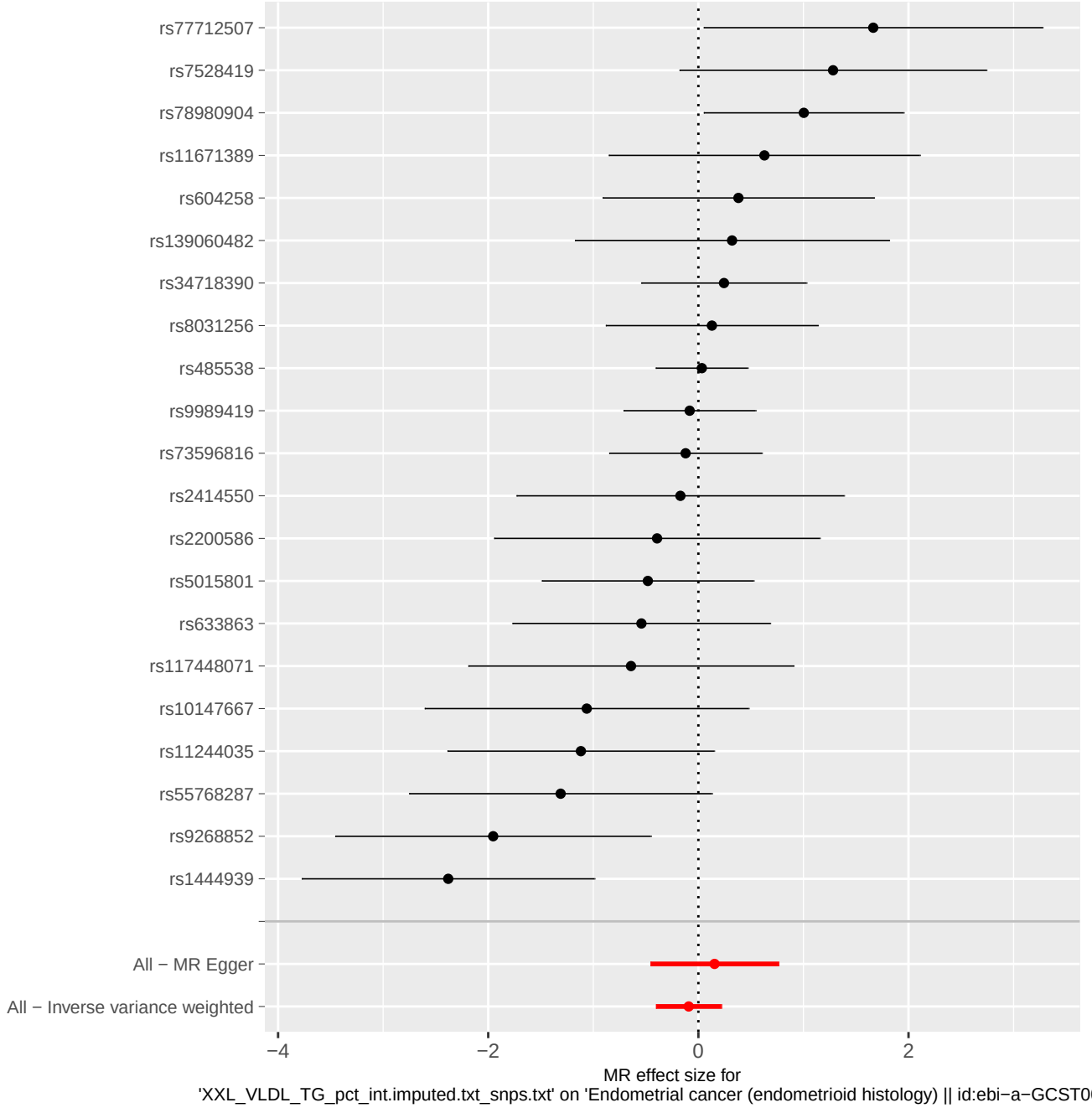
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All − MR Egger
All − Inverse variance weighted
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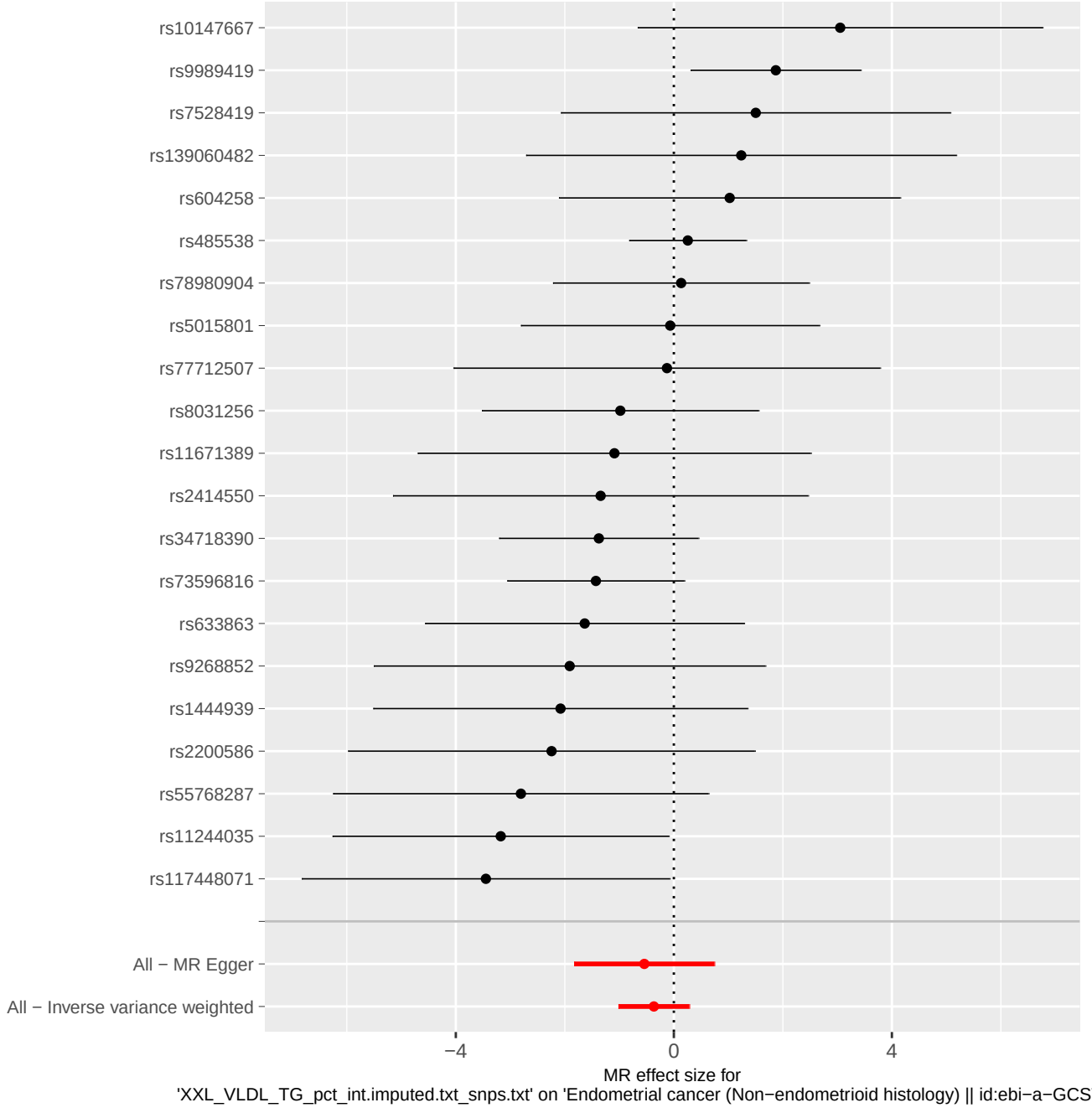
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All − Inverse variance weighted
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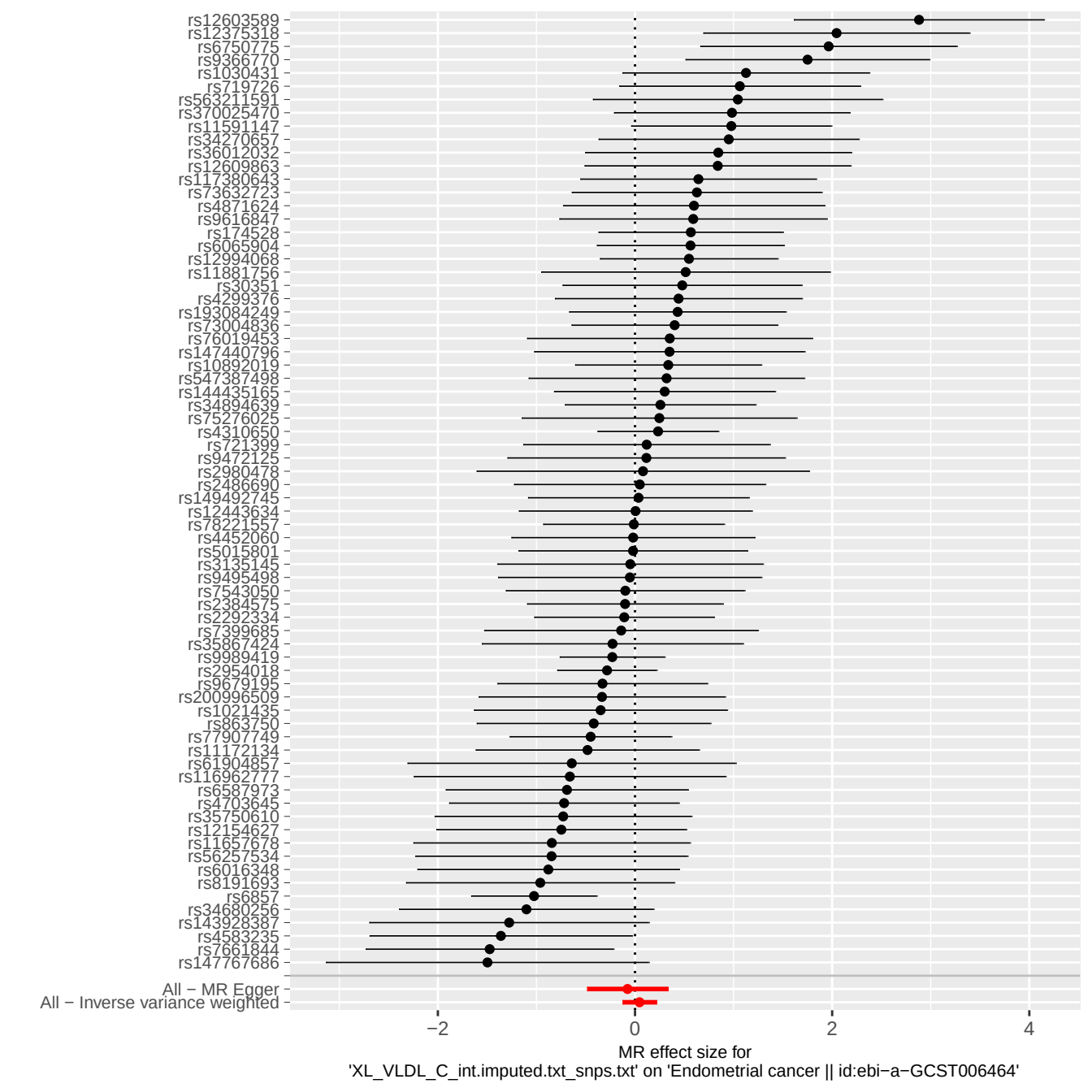
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All − MR Egger
All − Inverse variance weighted
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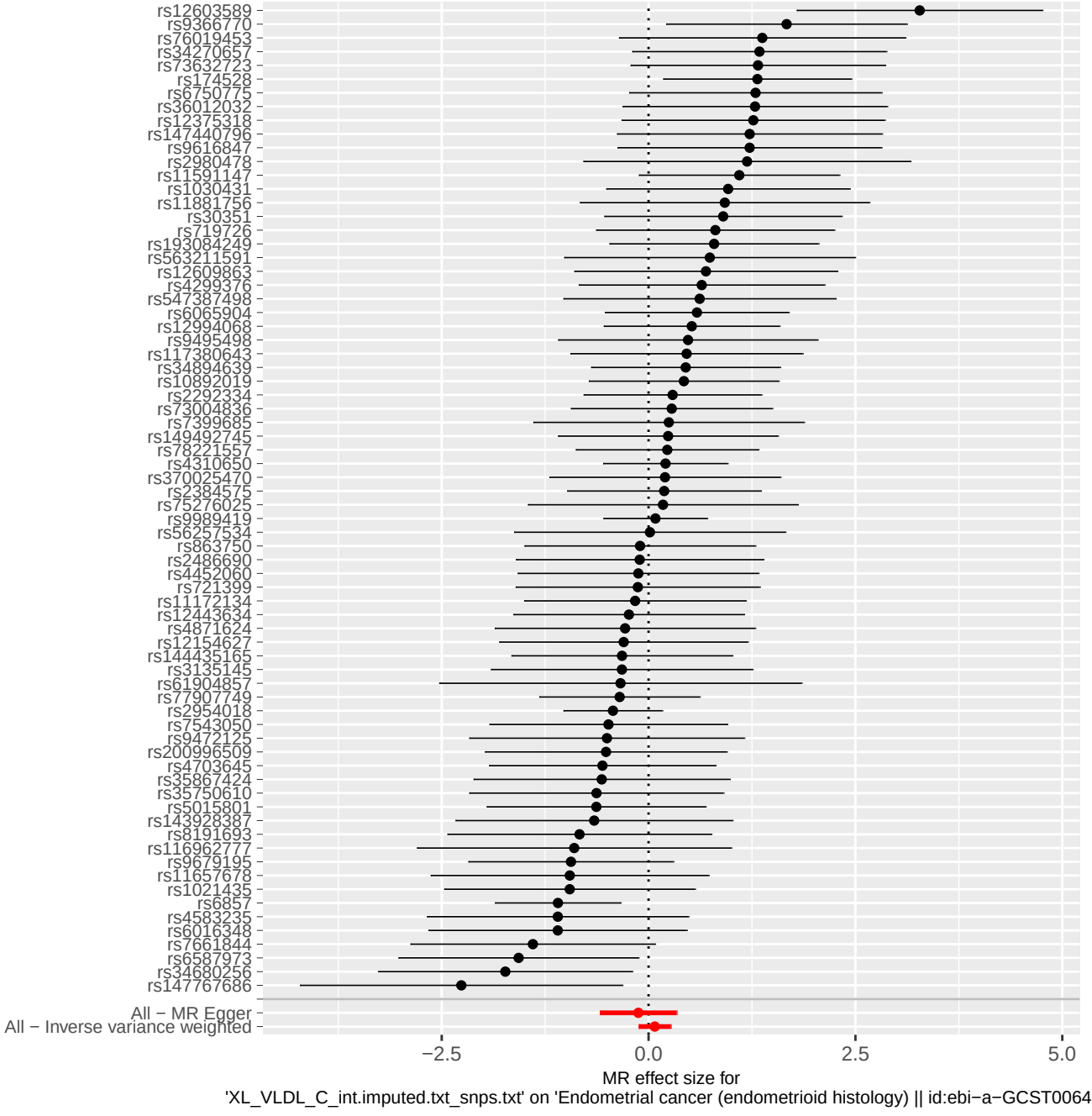
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All − MR Egger
All − Inverse variance weighted
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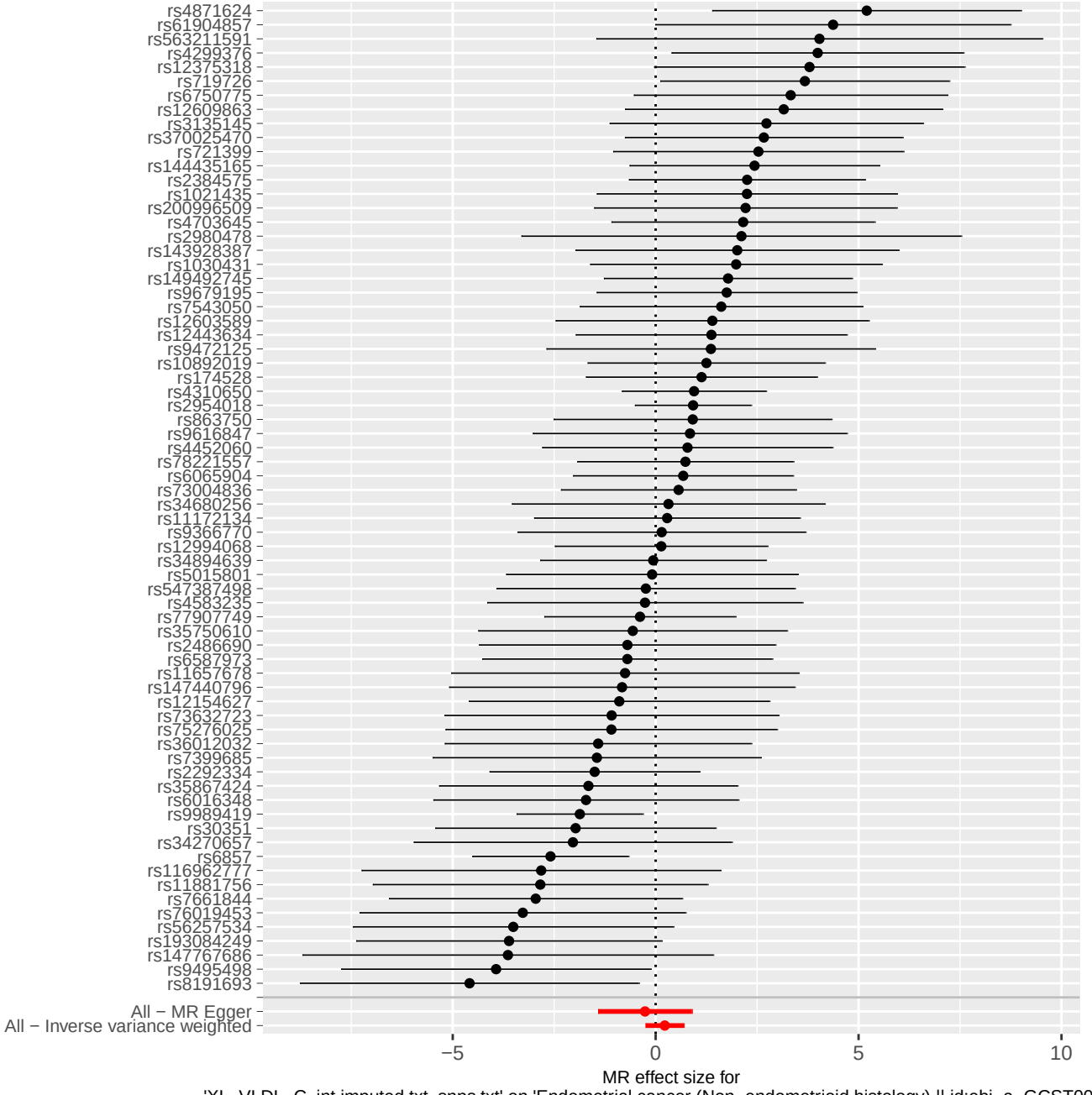
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All − MR Egger
All − Inverse variance weighted
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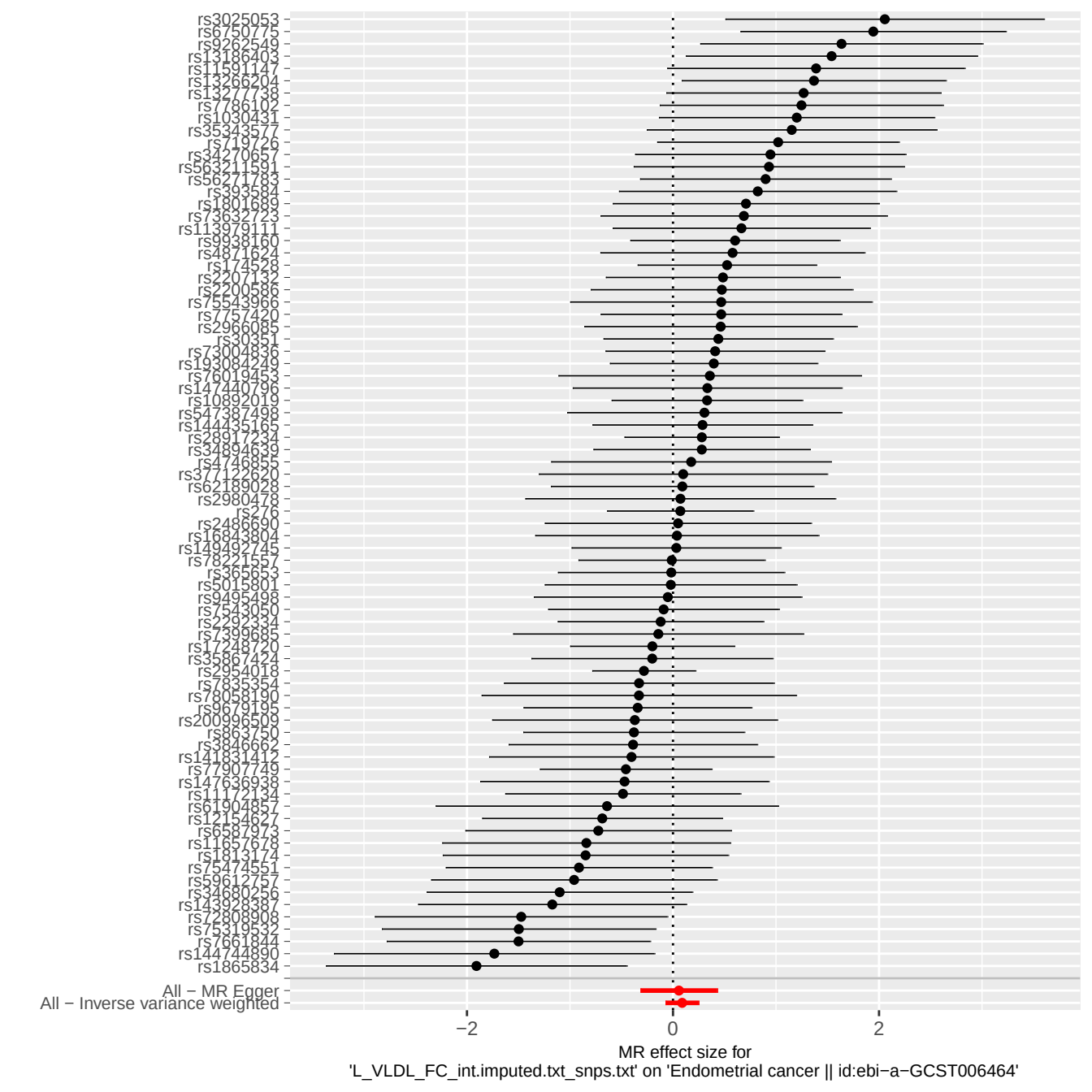
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All − MR Egger
All − Inverse variance weighted
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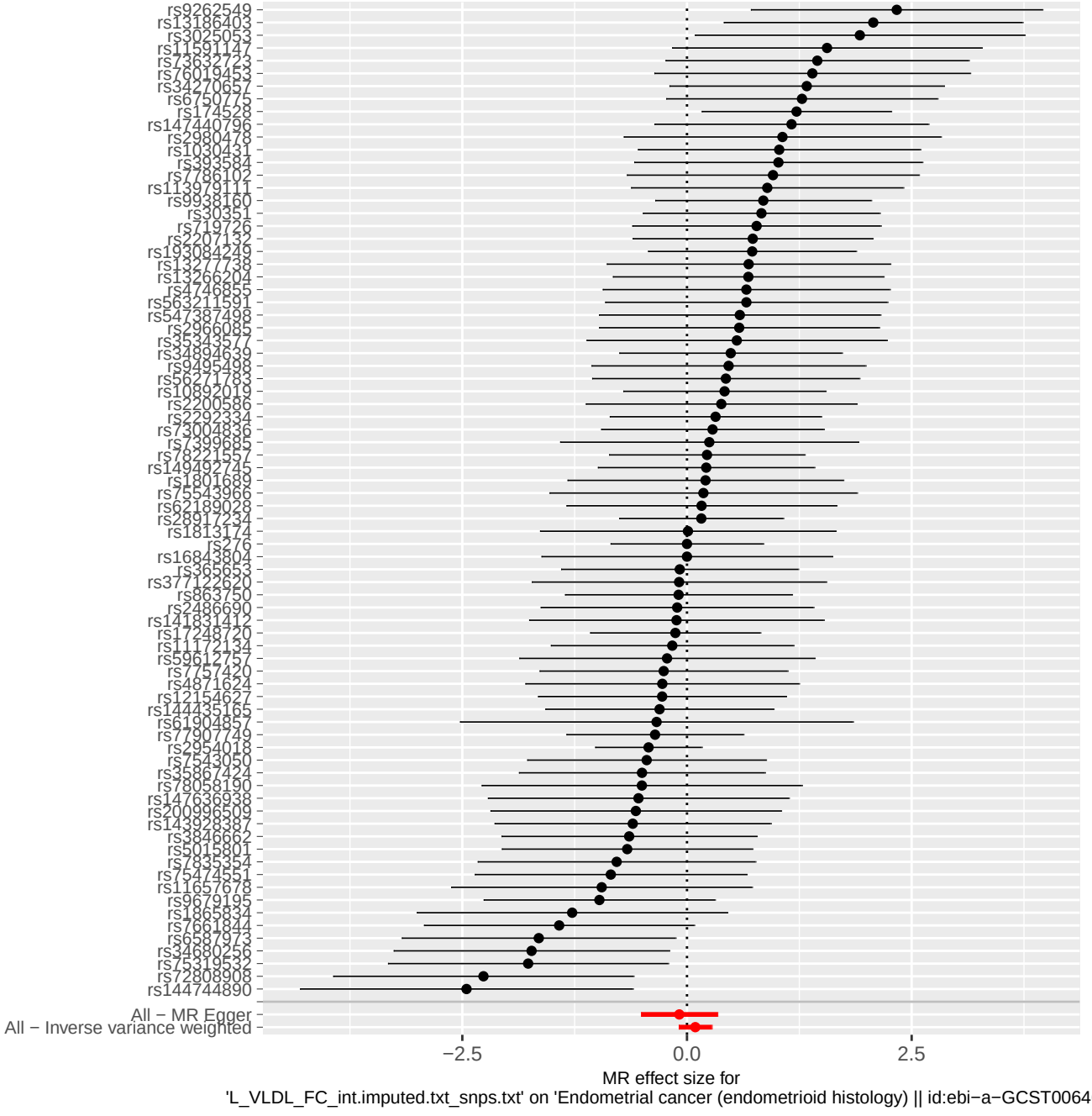
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All − MR Egger
All − Inverse variance weighted
−2.5
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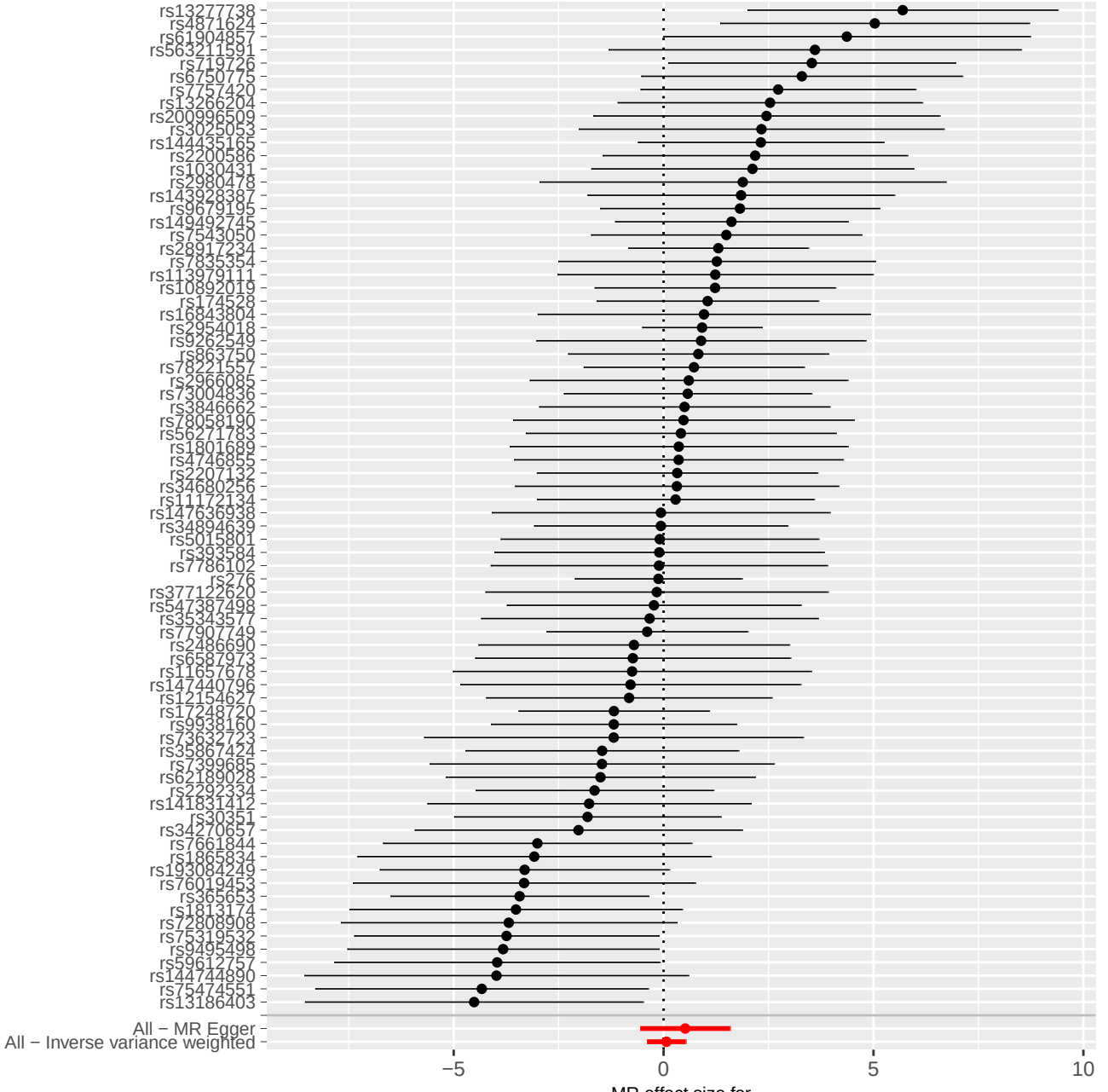
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All − Inverse variance weighted
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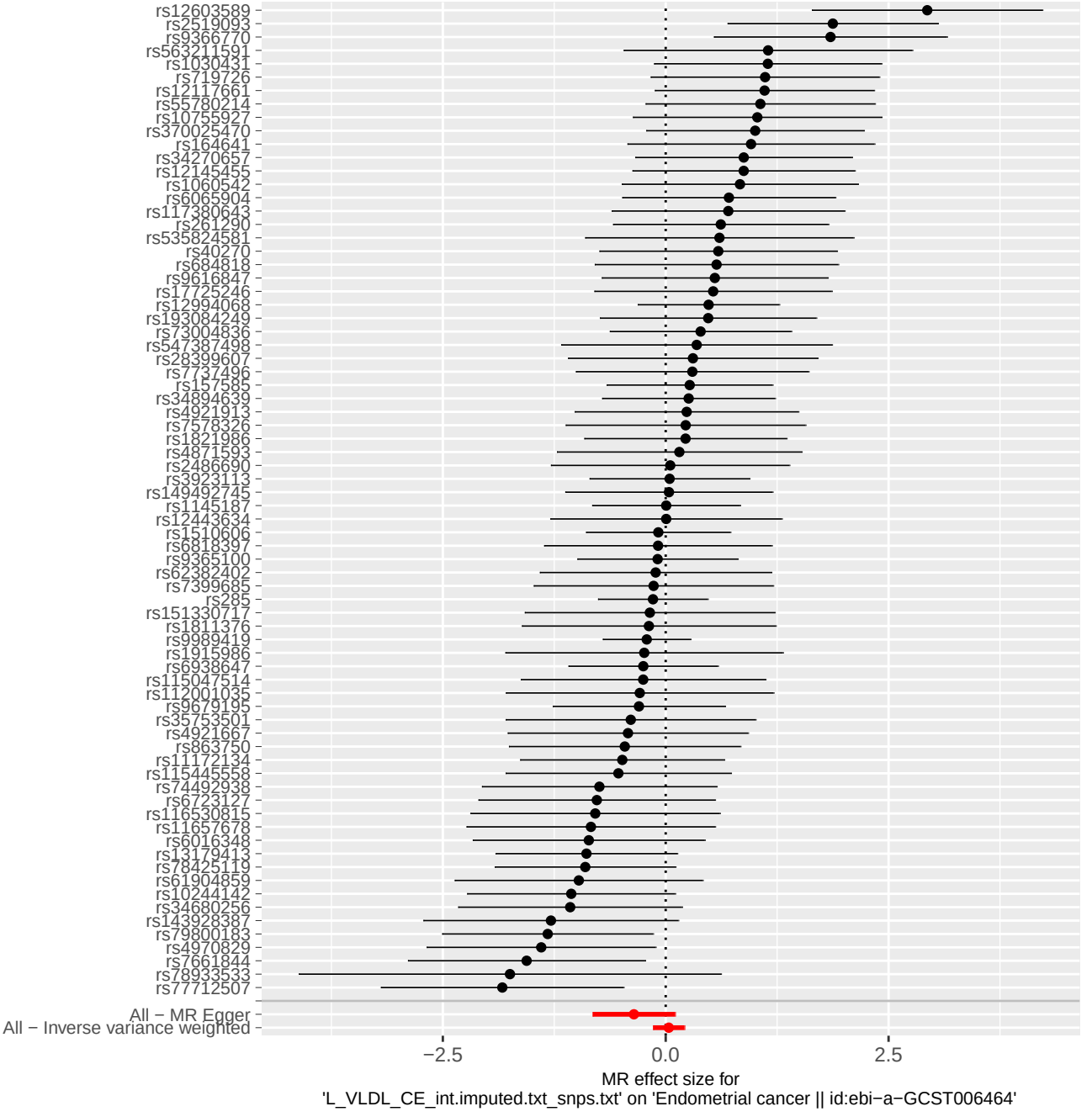
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All − Inverse variance weighted
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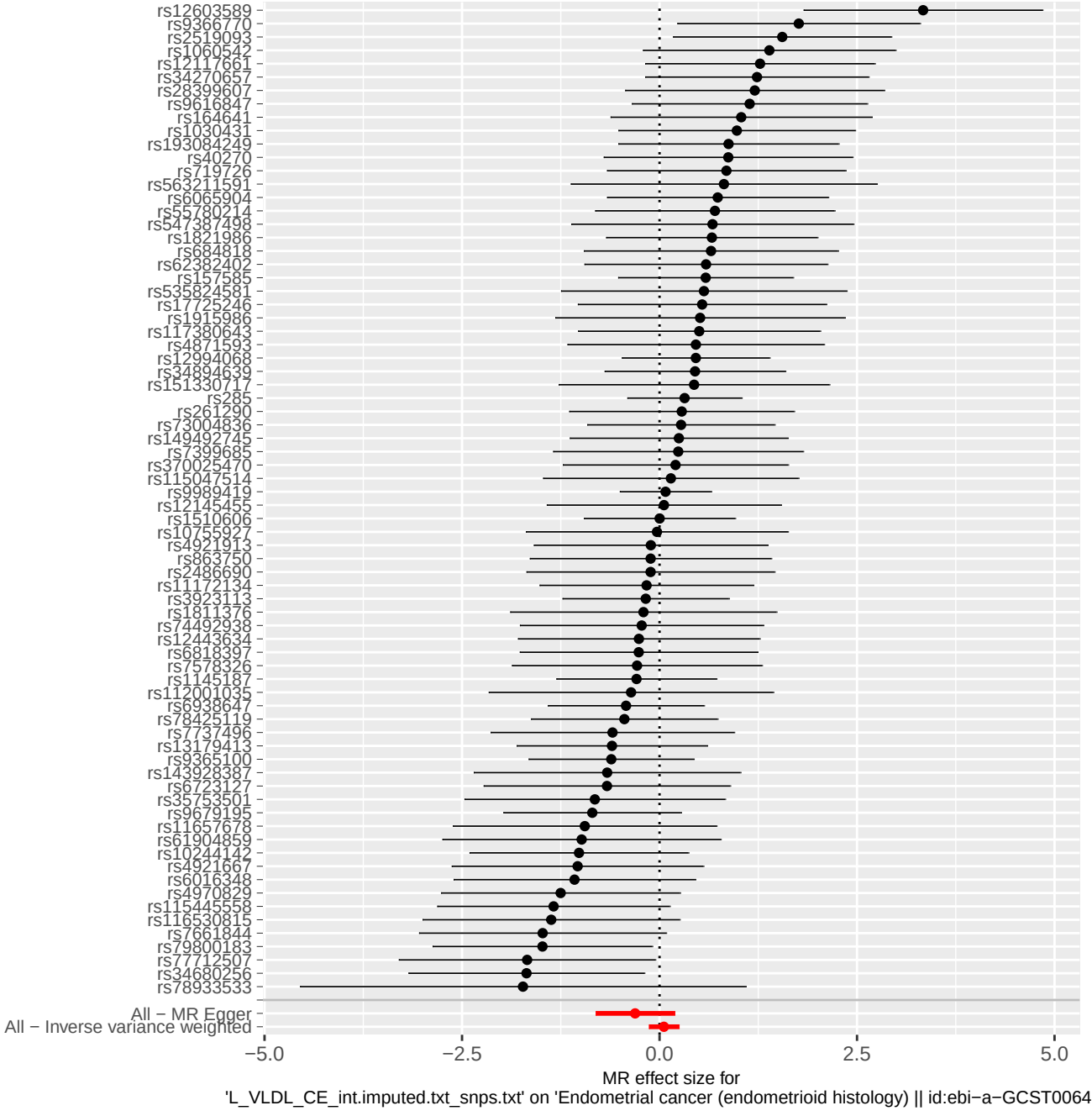
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All − MR Egger
All − Inverse variance weighted
−5.0
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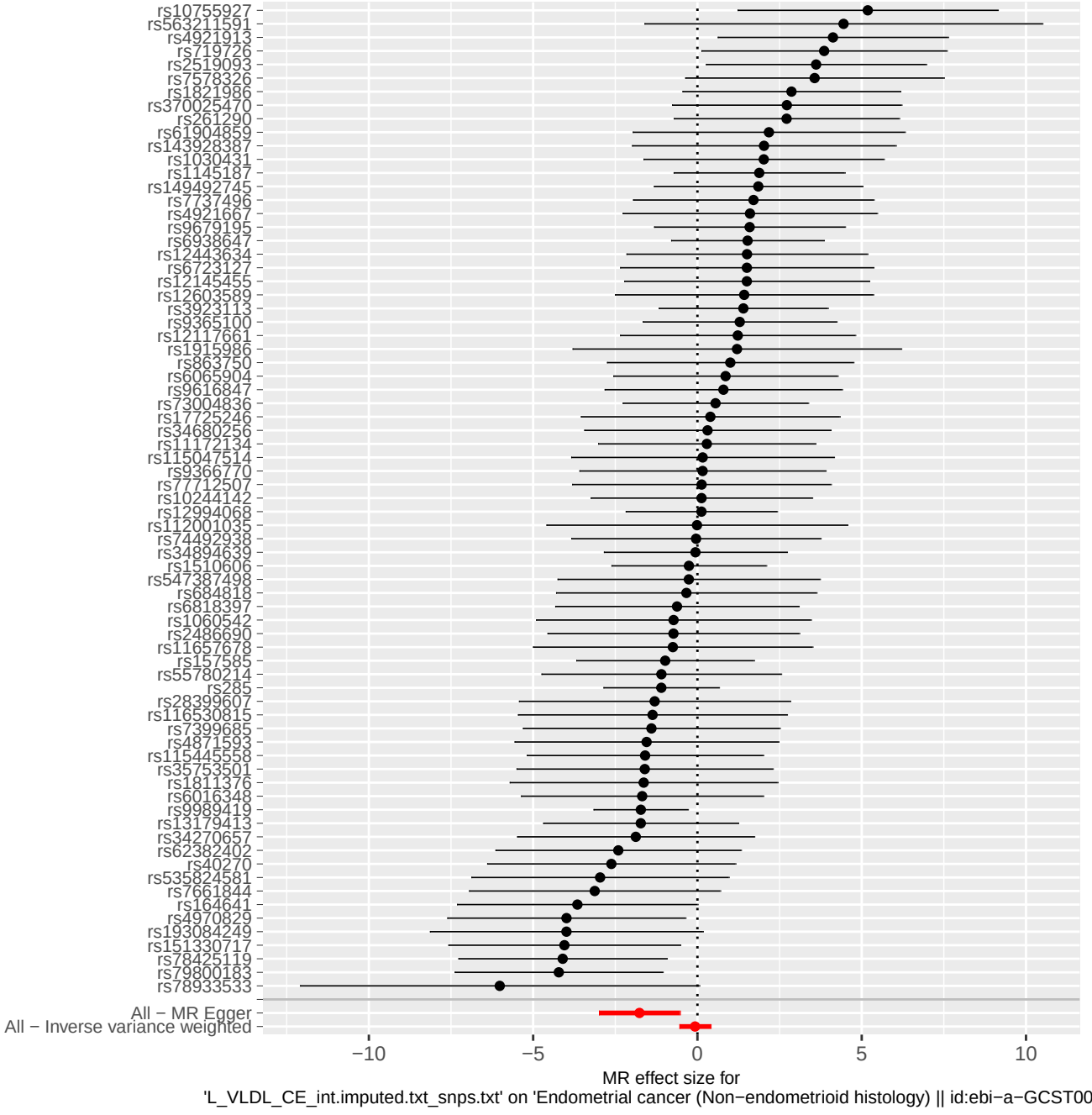
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All − Inverse variance weighted
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−5
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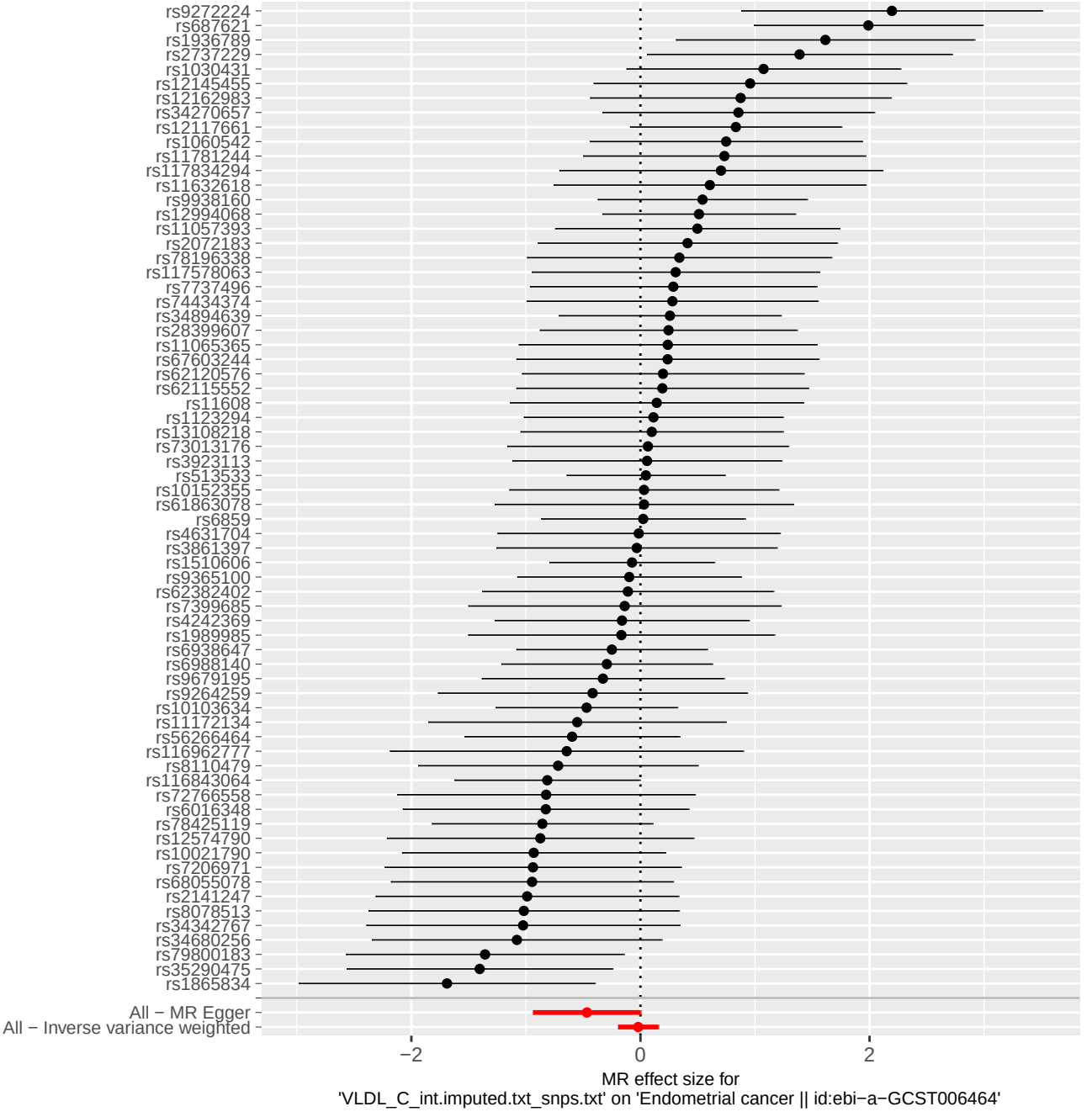
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All − Inverse variance weighted
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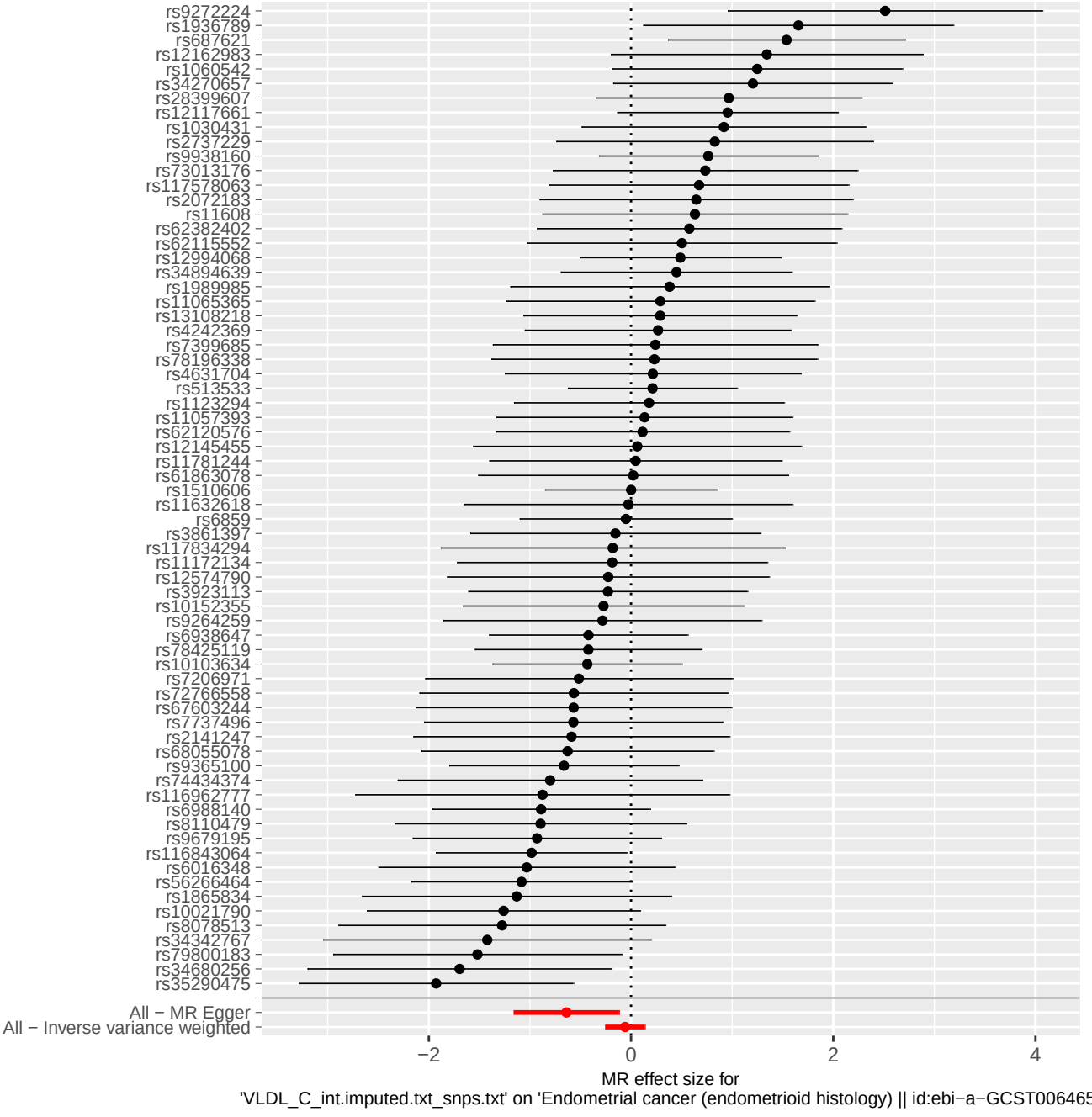
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All − MR Egger
All − Inverse variance weighted
−2
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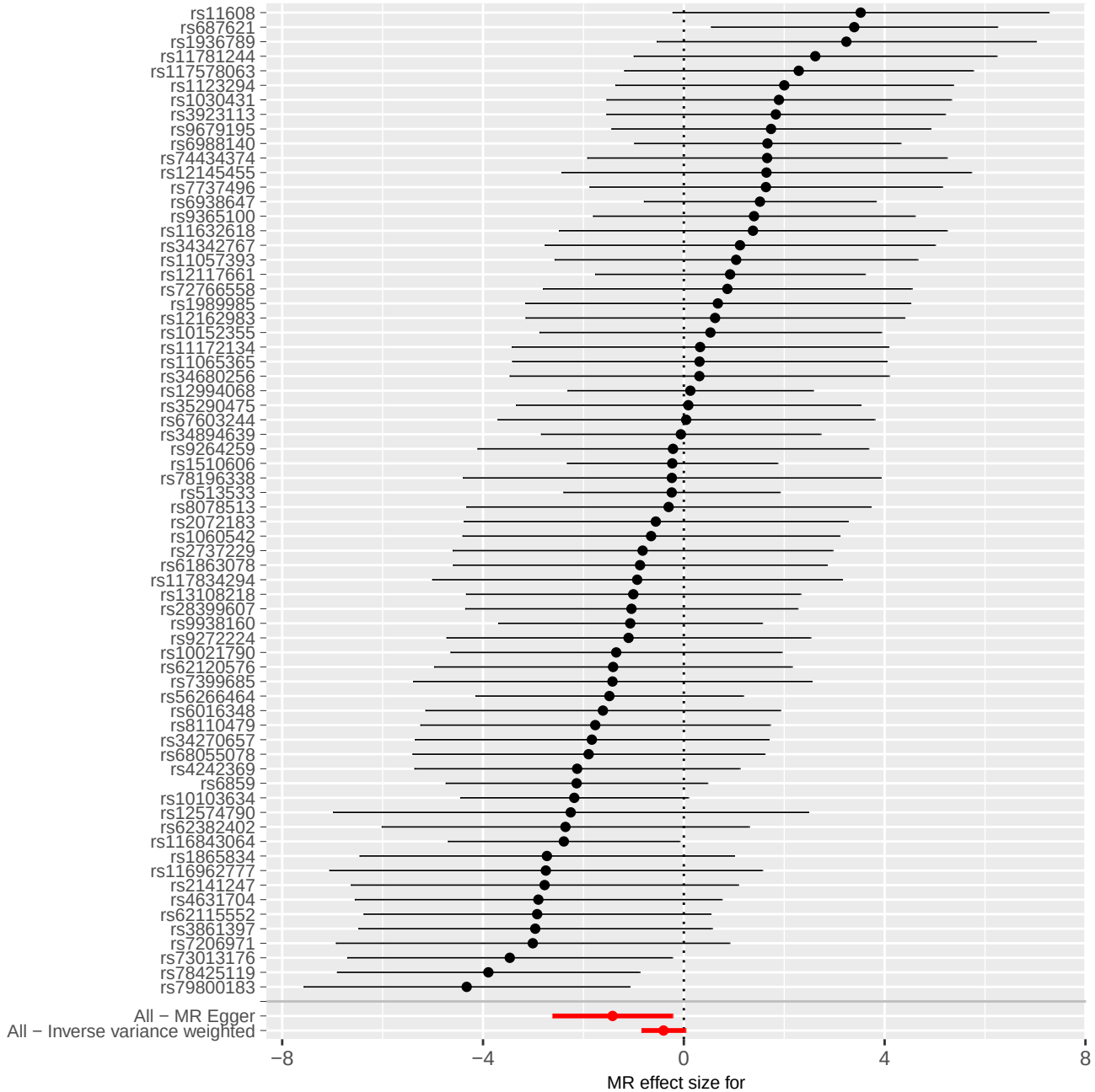
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All − MR Egger
All − Inverse variance weighted
−8
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4
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MR effect size for
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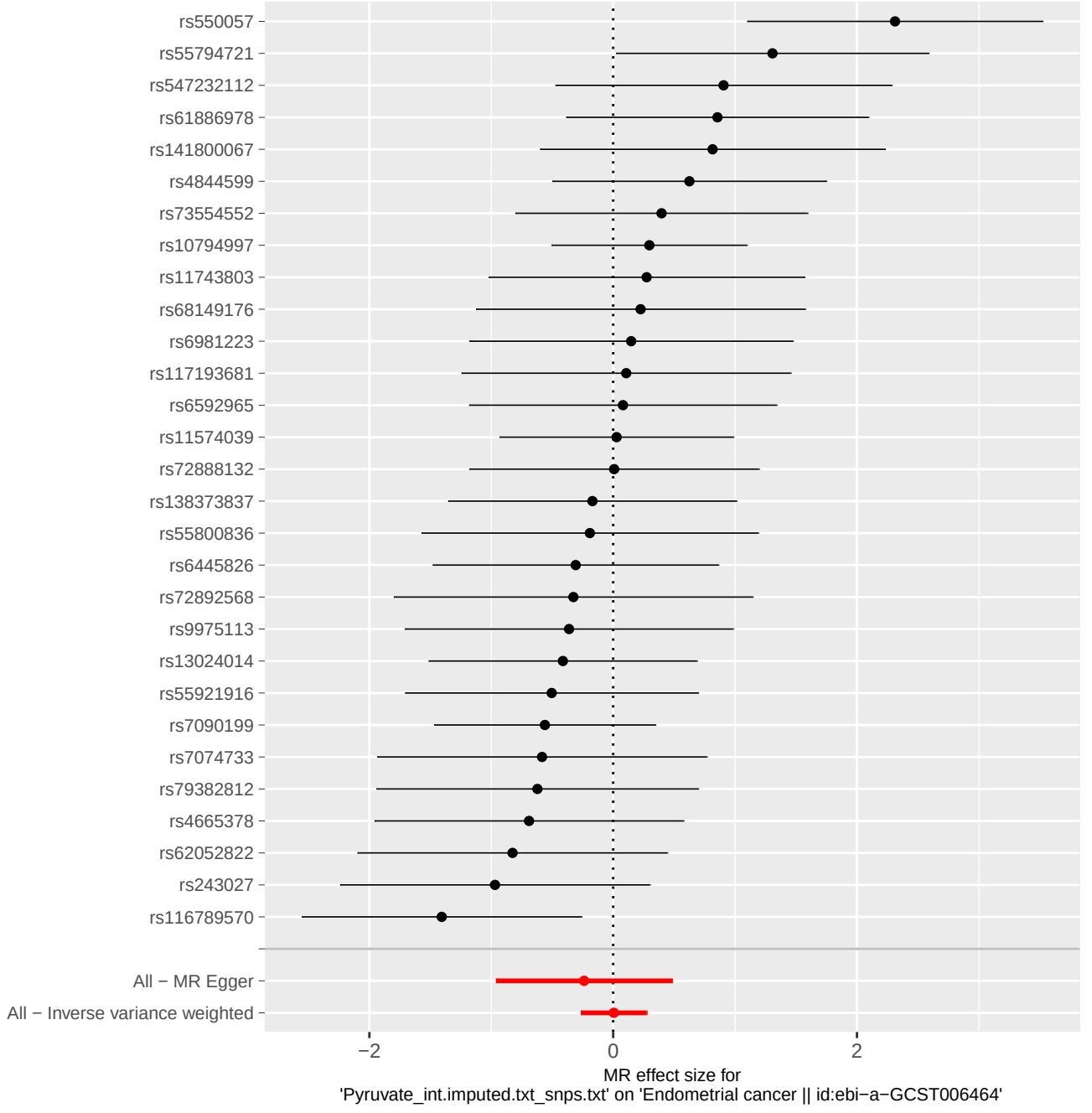
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rs243027
rs116789570
All − MR Egger
All − Inverse variance weighted
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MR effect size for
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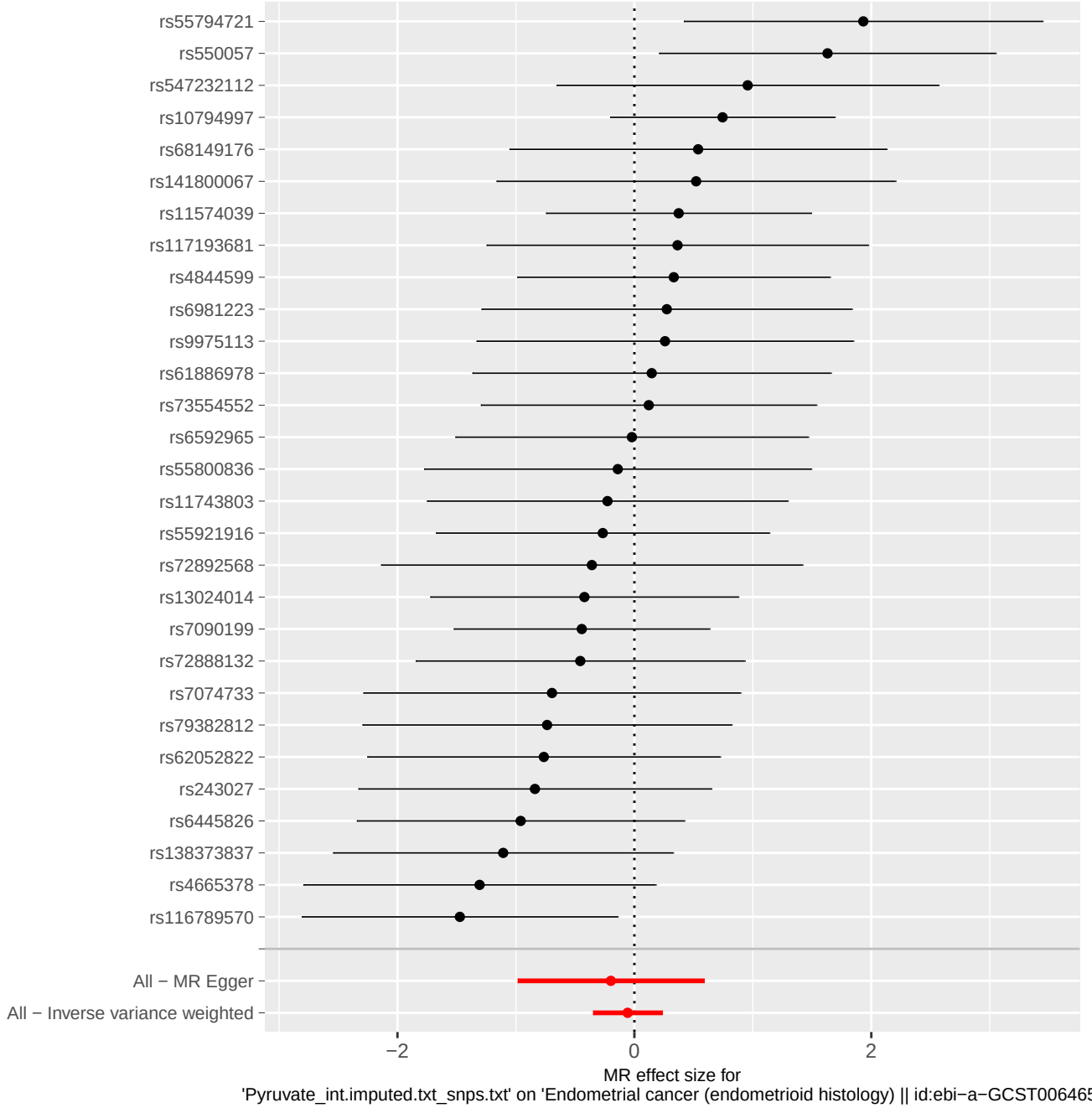
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rs4665378
rs116789570
All − MR Egger
All − Inverse variance weighted
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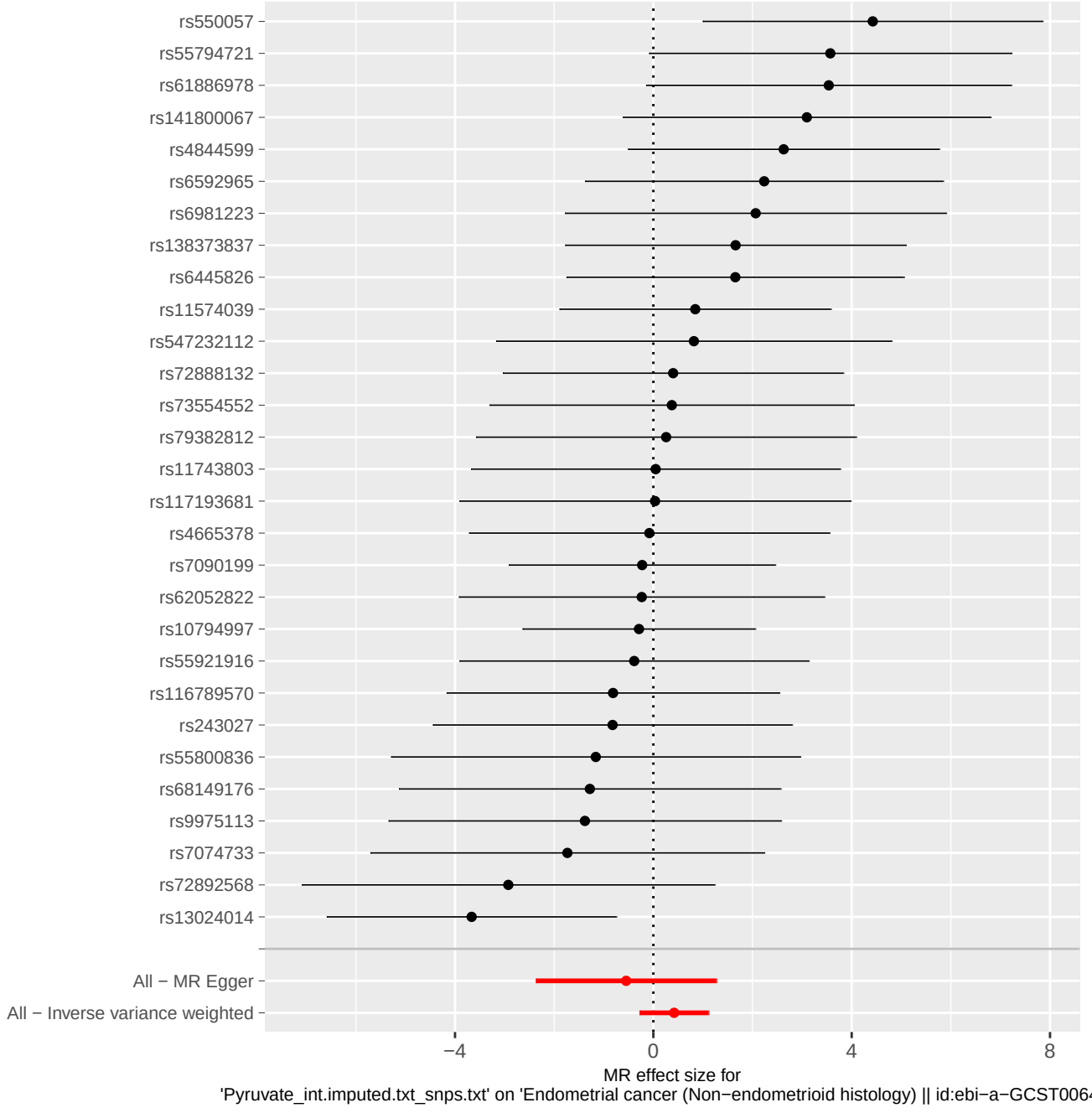
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rs72892568
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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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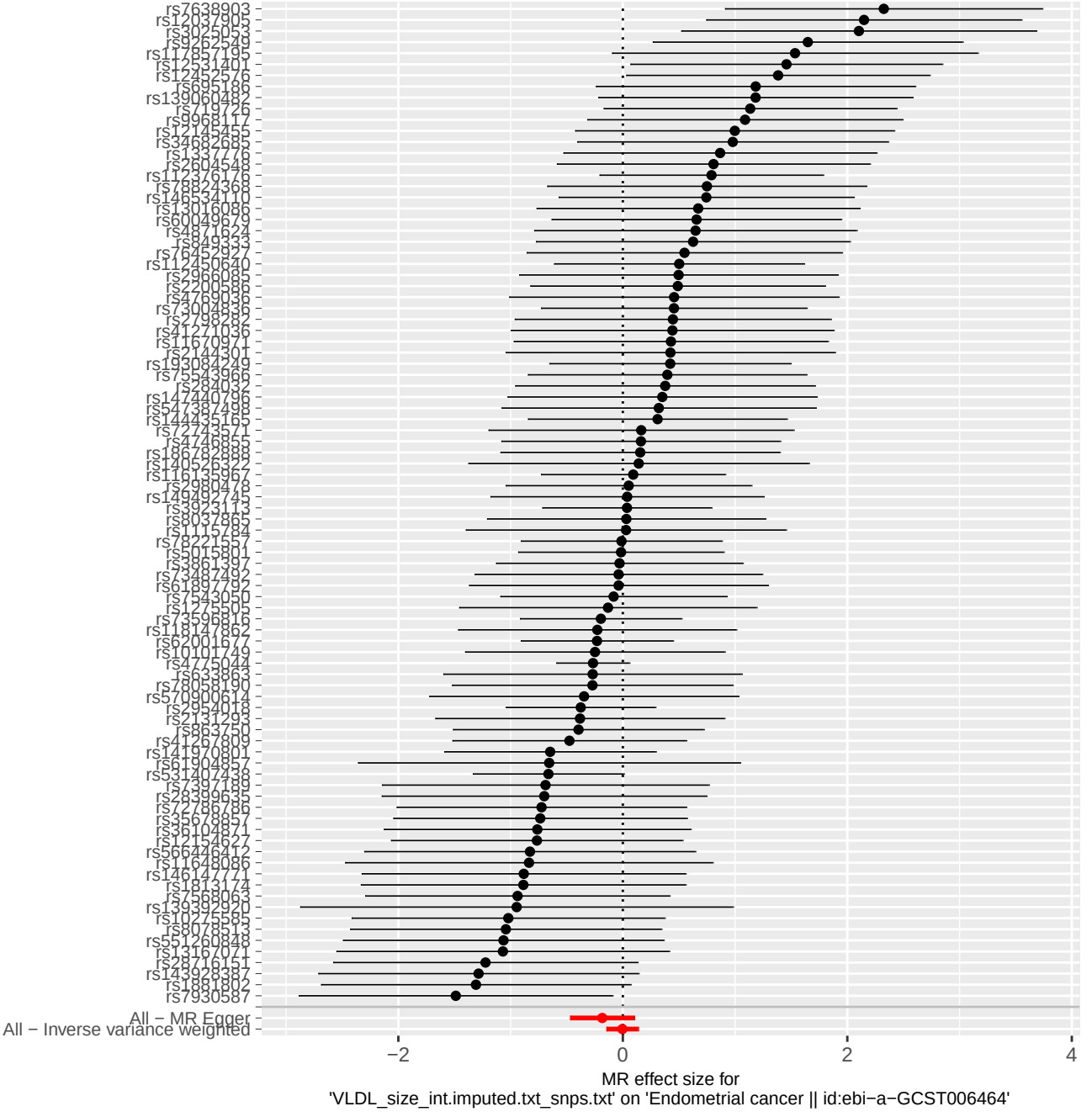
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All − MR Egger
All − Inverse variance weighted
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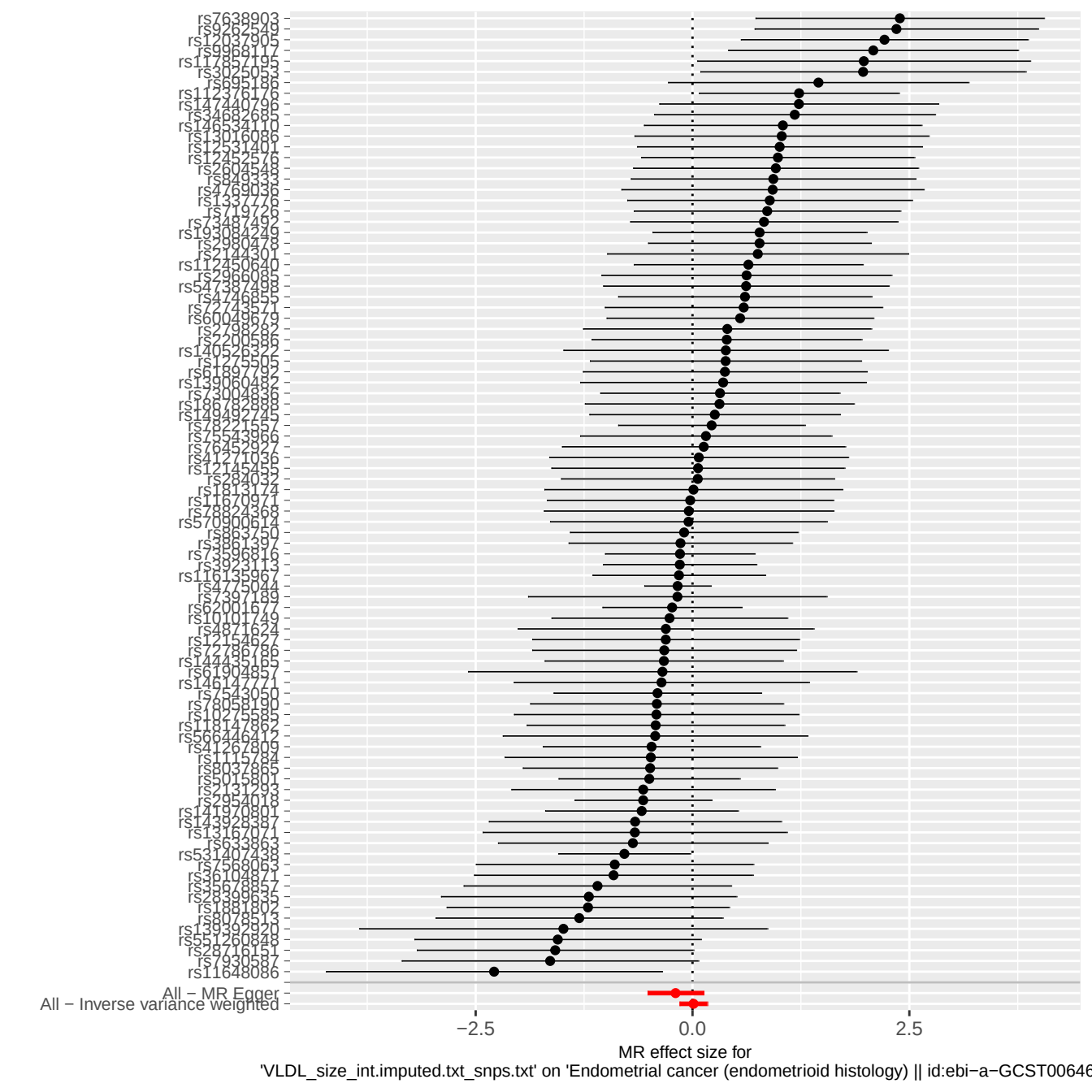
4
MR effect size for
'VLDL_size_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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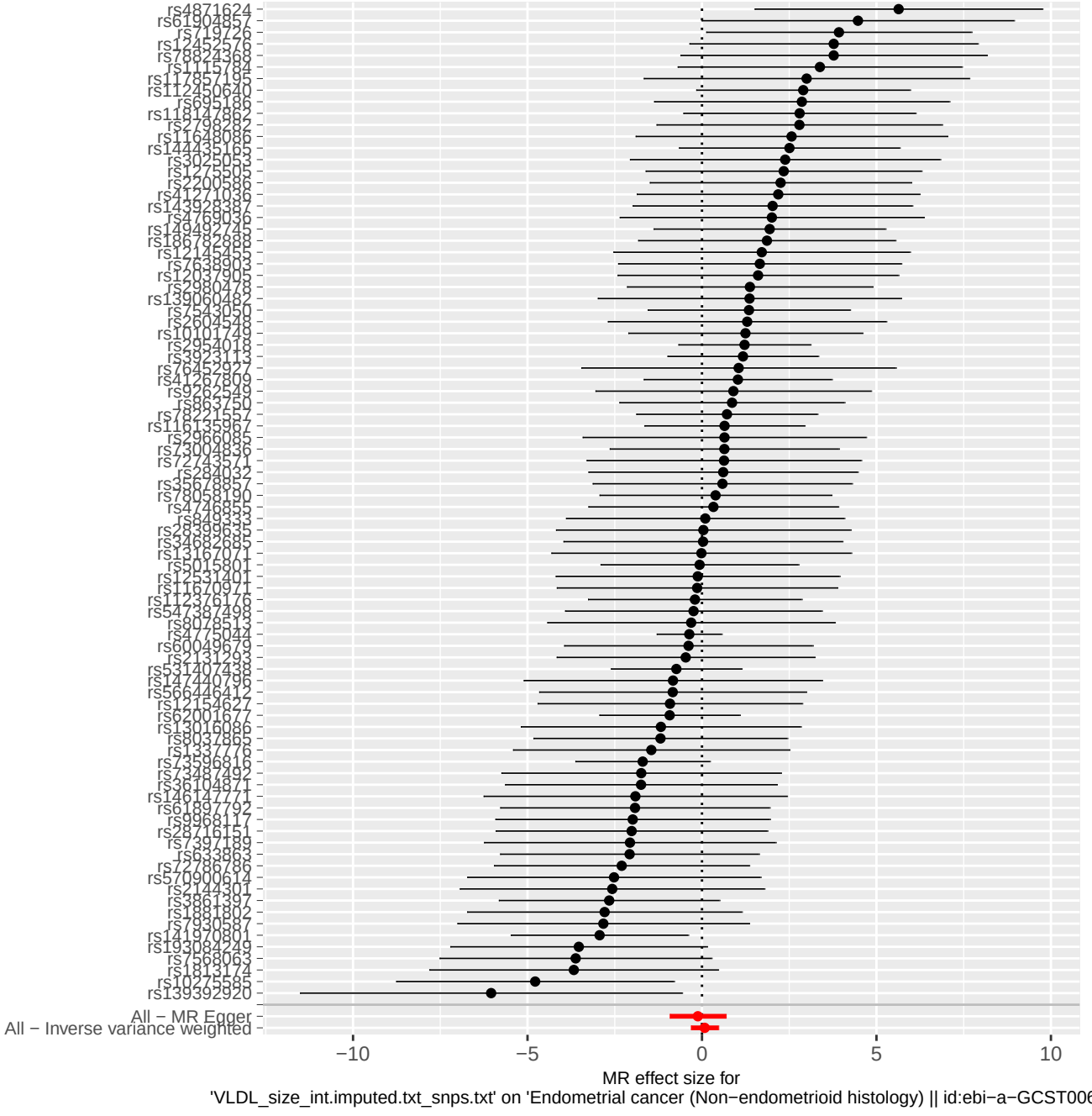
All − MR Egger
All − Inverse variance weighted
−2.5
0.0
2.5
MR effect size for
'VLDL_size_int.imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi−a−GCST00646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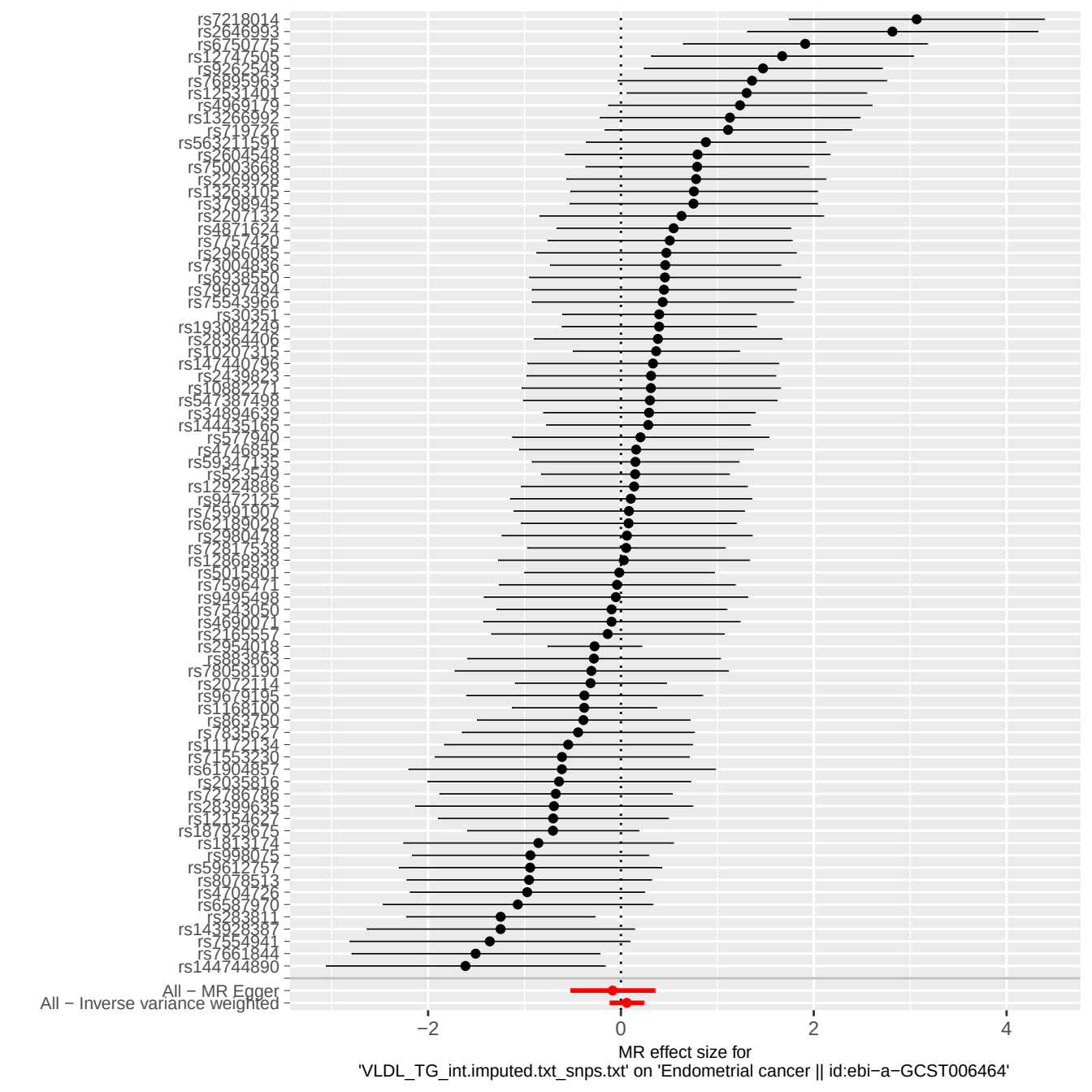
All − MR Egger
All − Inverse variance weighted
−10
−5
0
5
10
MR effect size for
'VLDL_size_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST006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All − MR Egger
All − Inverse variance weighted
−2
0
2
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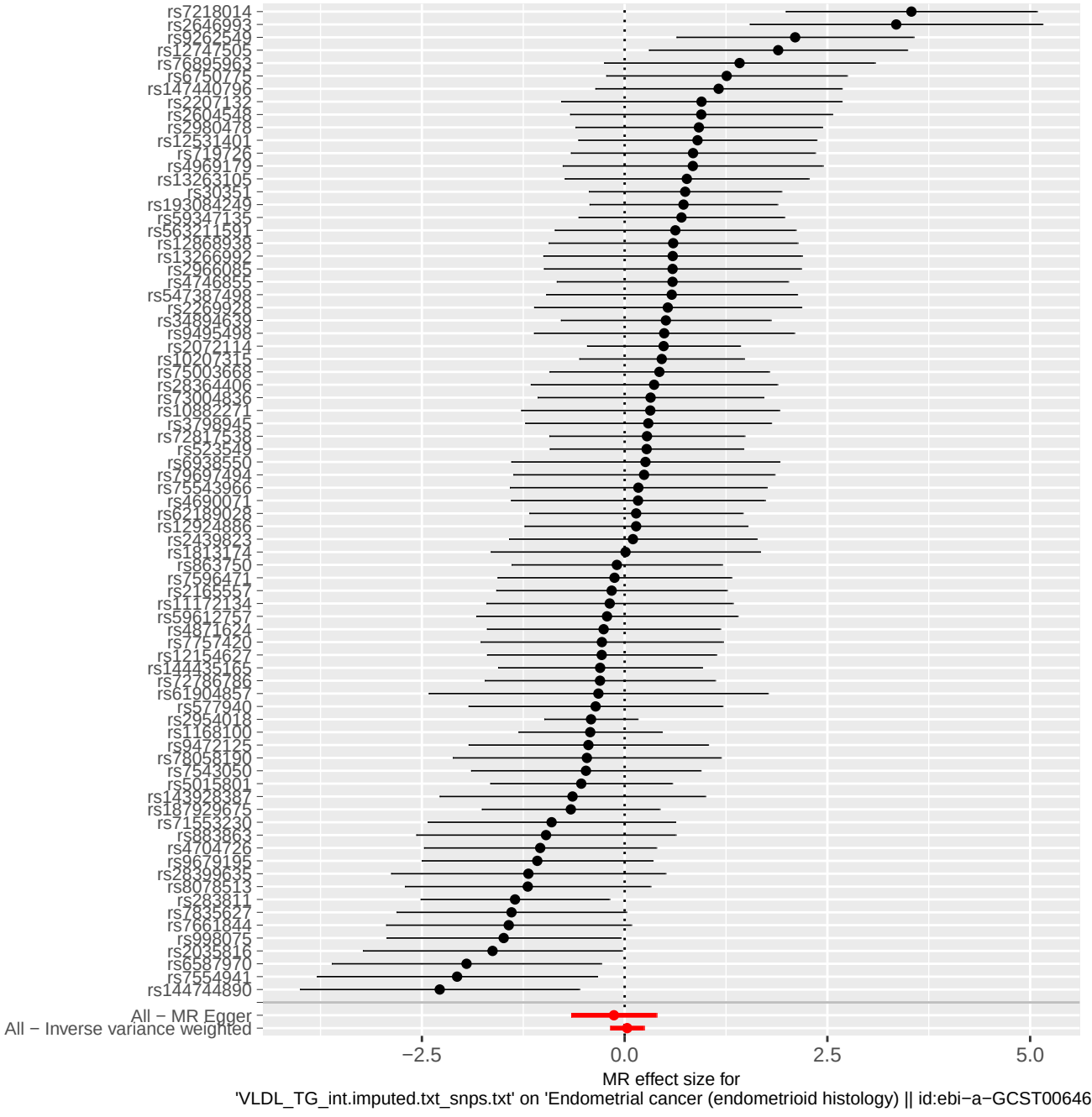
MR effect size for
'VLDL_TG_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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All − MR Egger
All − Inverse variance weighted
−2.5
0.0
2.5
5.0
MR effect size for
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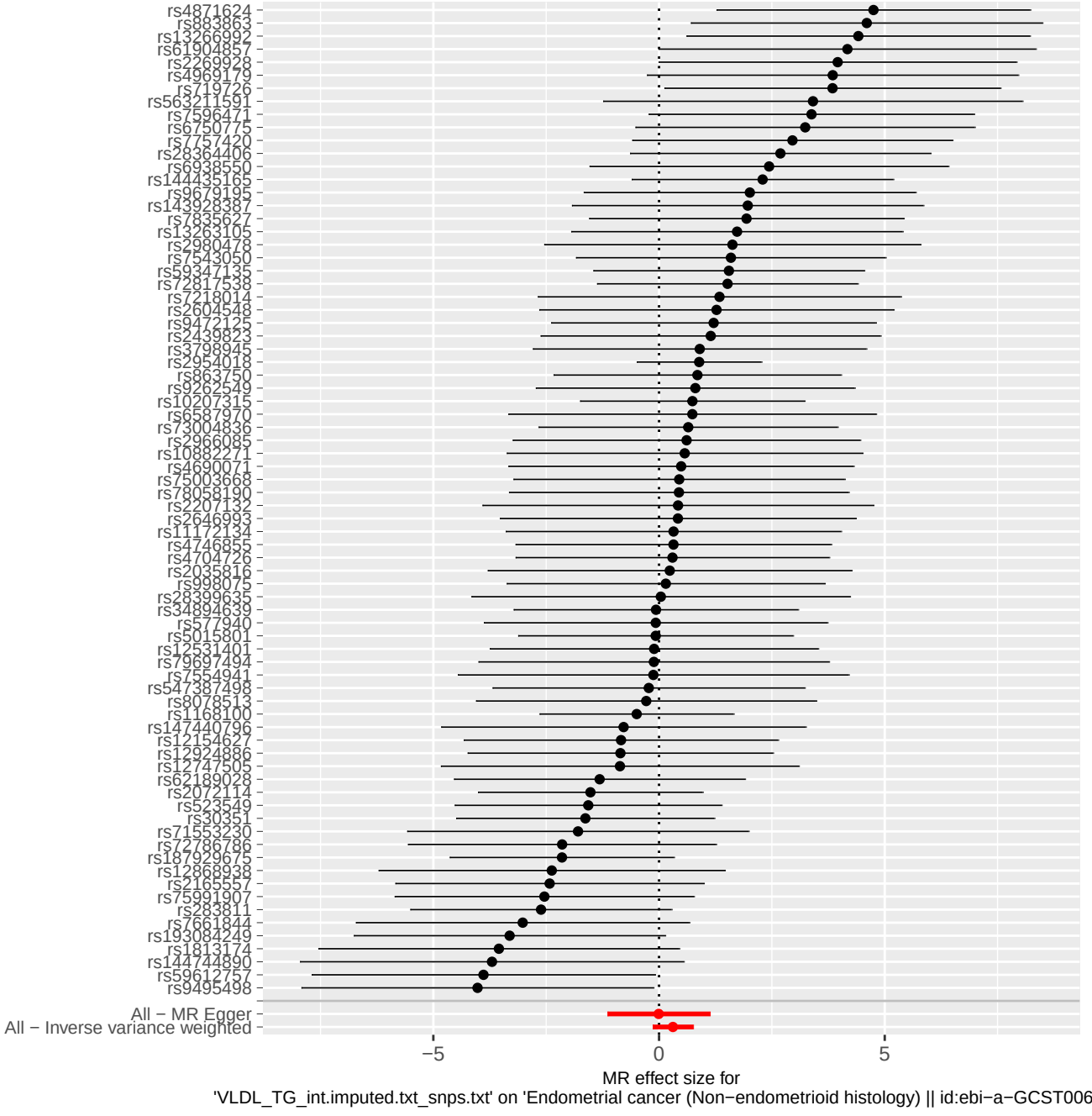
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All − MR Egger
All − Inverse variance weighted
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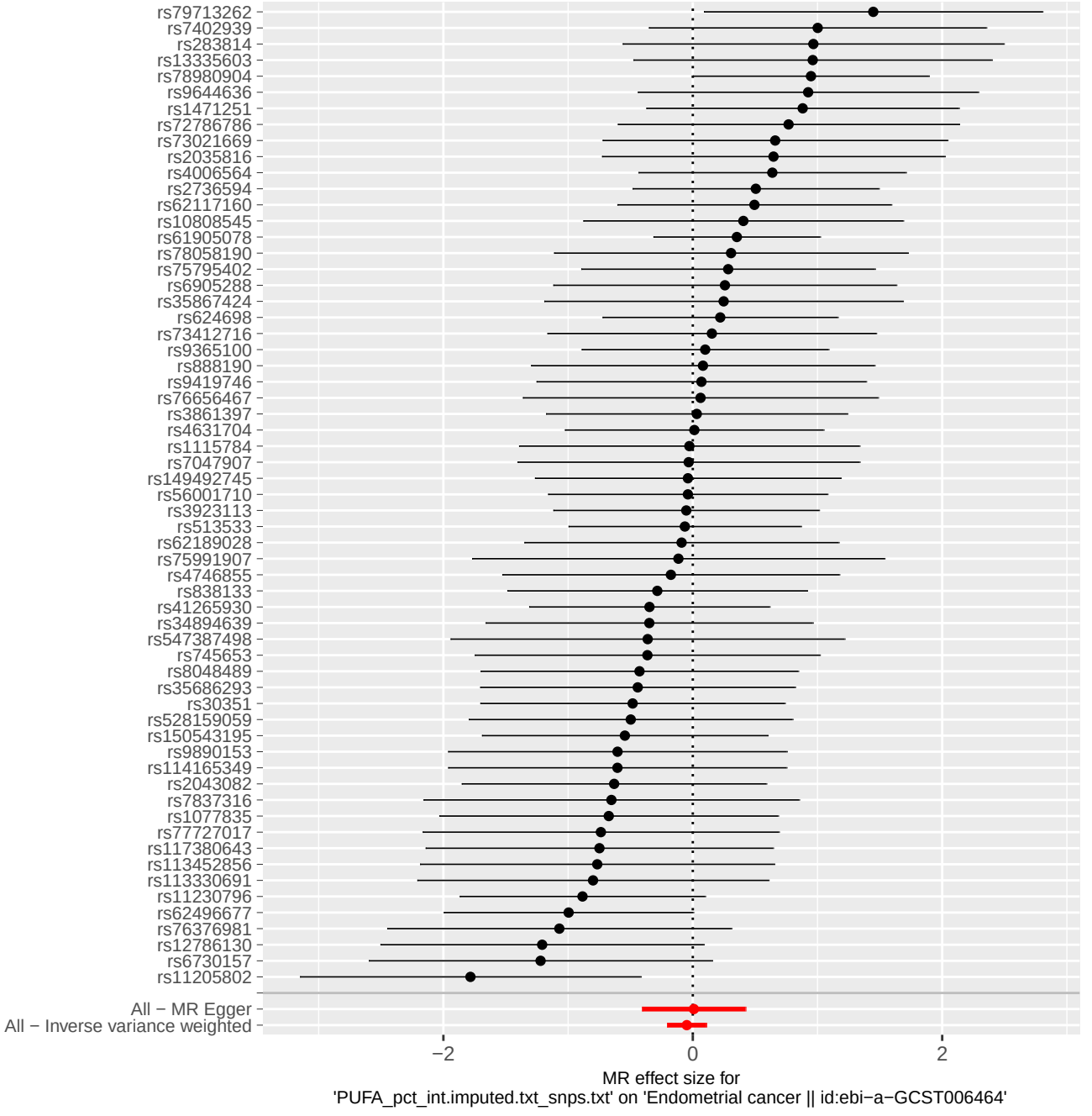
MR effect size for
'VLDL_TG_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST006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All − MR Egger
All − Inverse variance weighted
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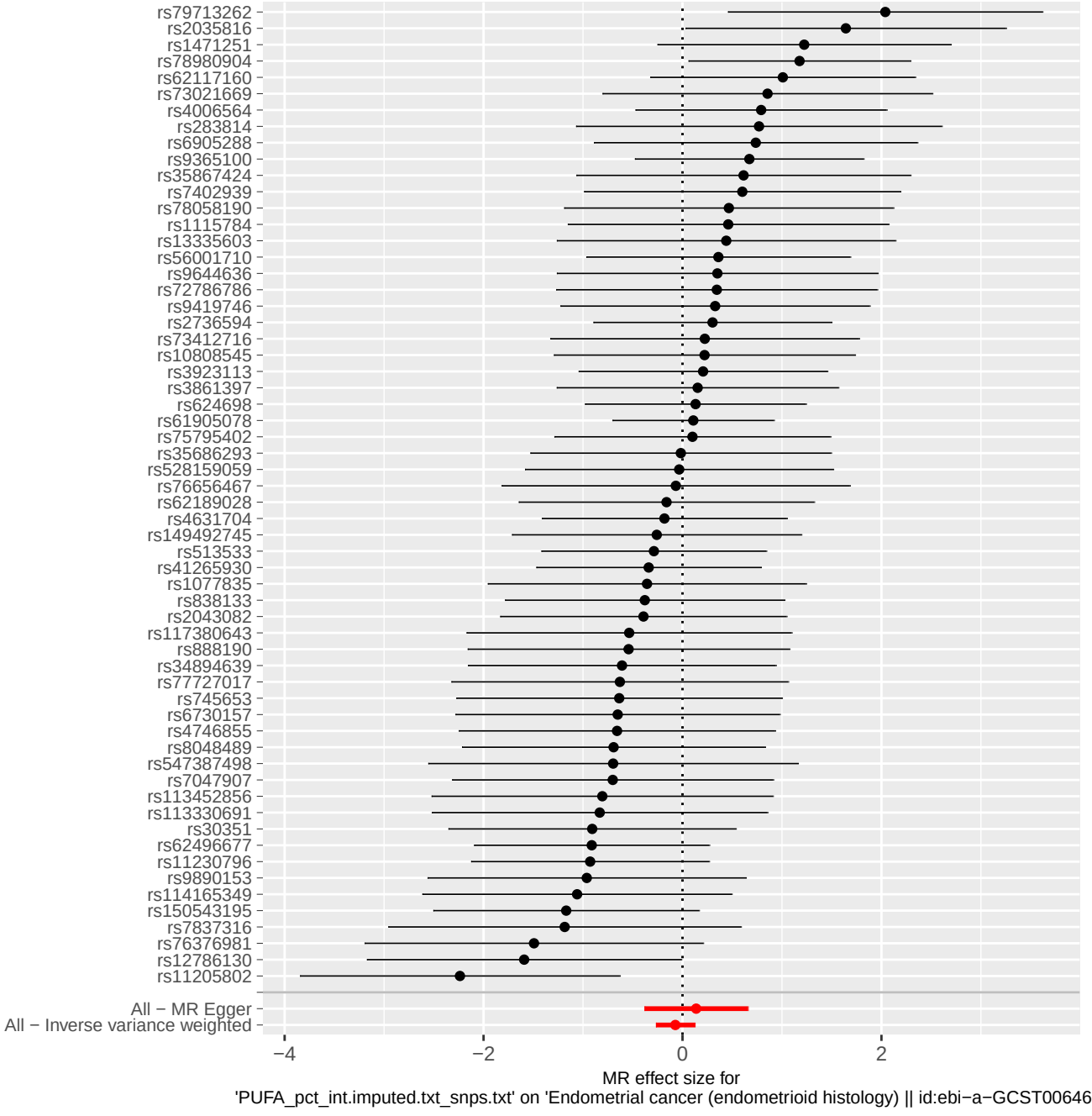
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All − MR Egger
All − Inverse variance weighted
−4
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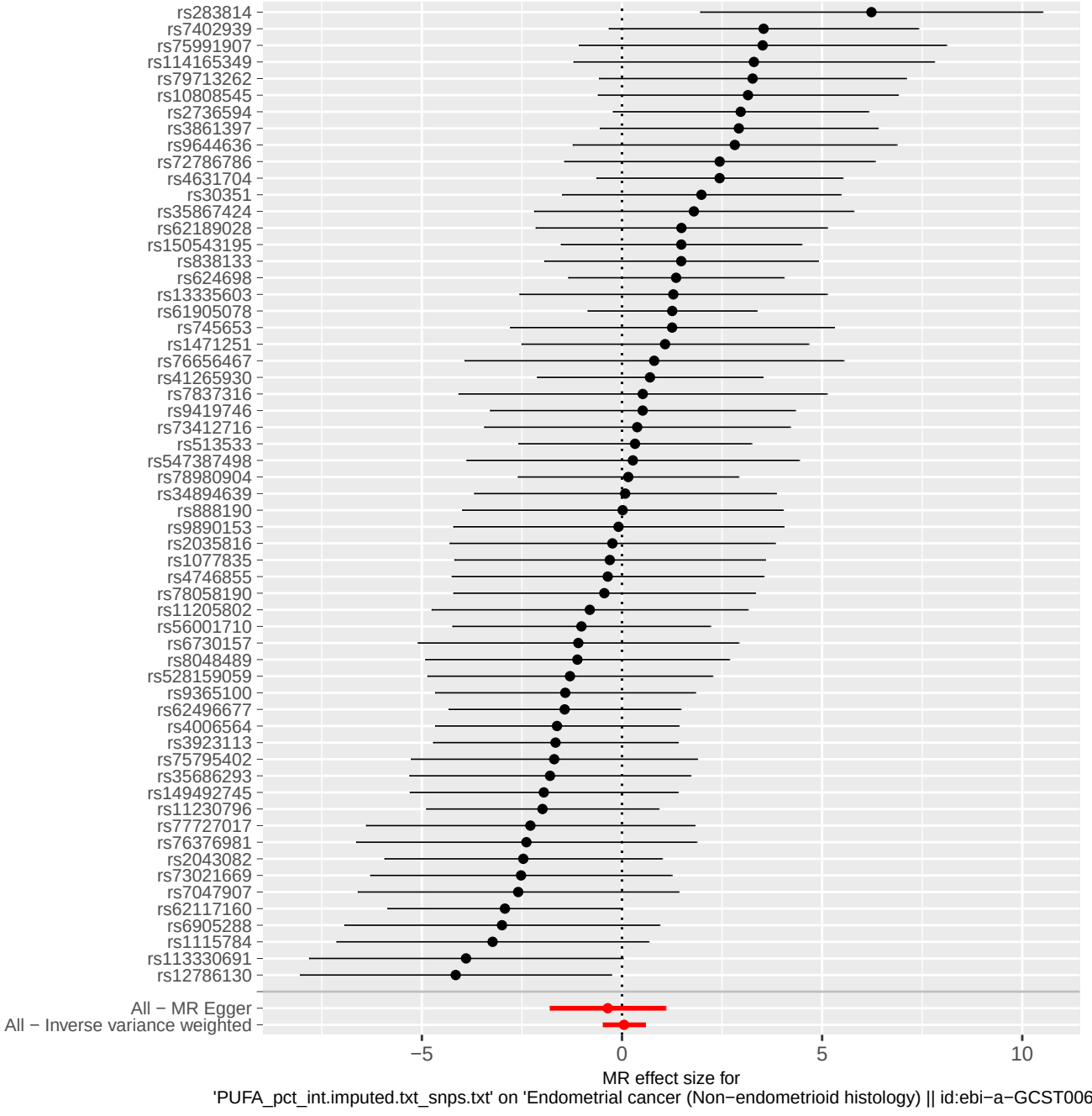
'PUFA_pct_int.imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi−a−GCST00646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rs113330691
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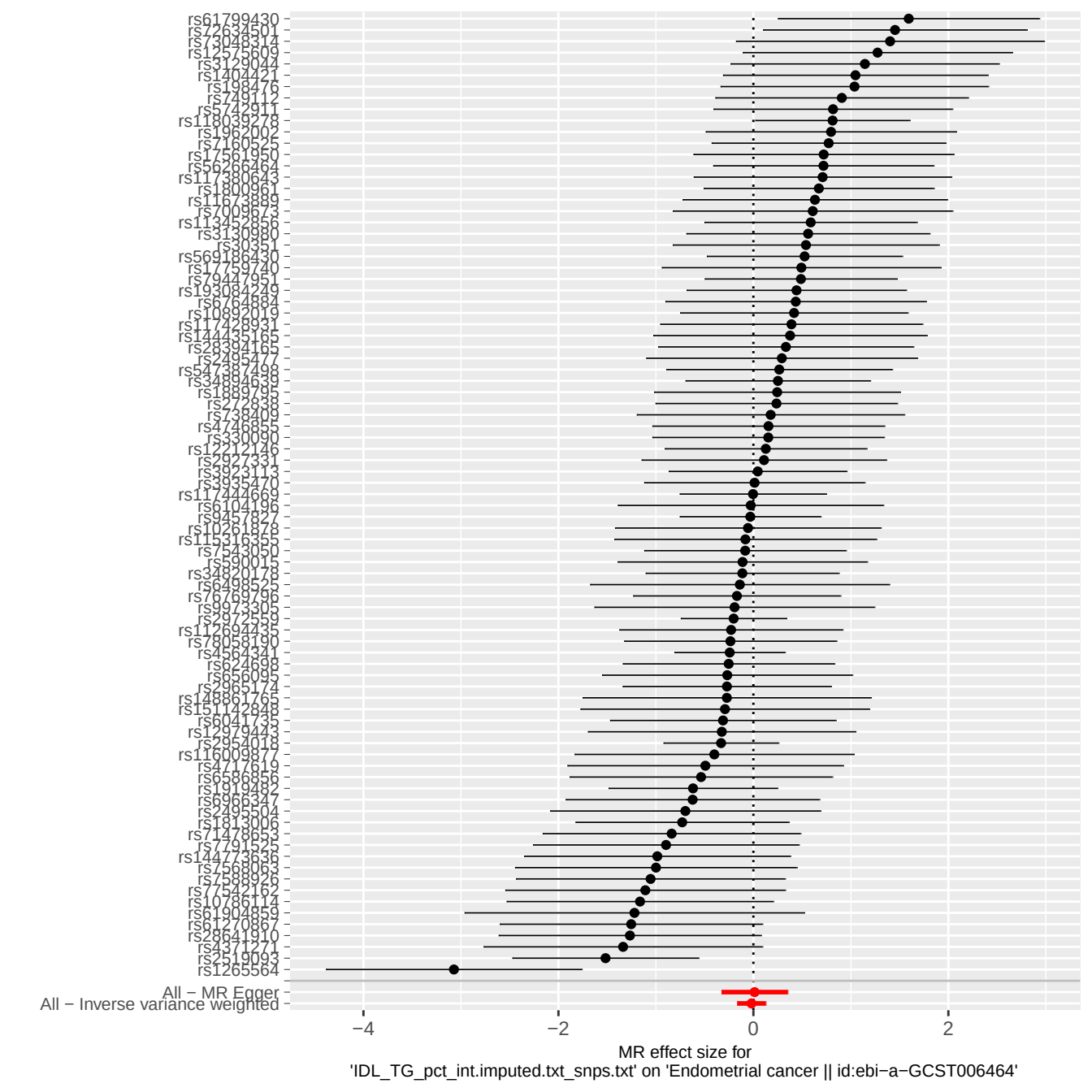
All − MR Egger
All − Inverse variance weighted
−5
0
5
10
MR effect size for
'PUFA_pct_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST006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All − MR Egger
All − Inverse variance weighted
−4
−2
0
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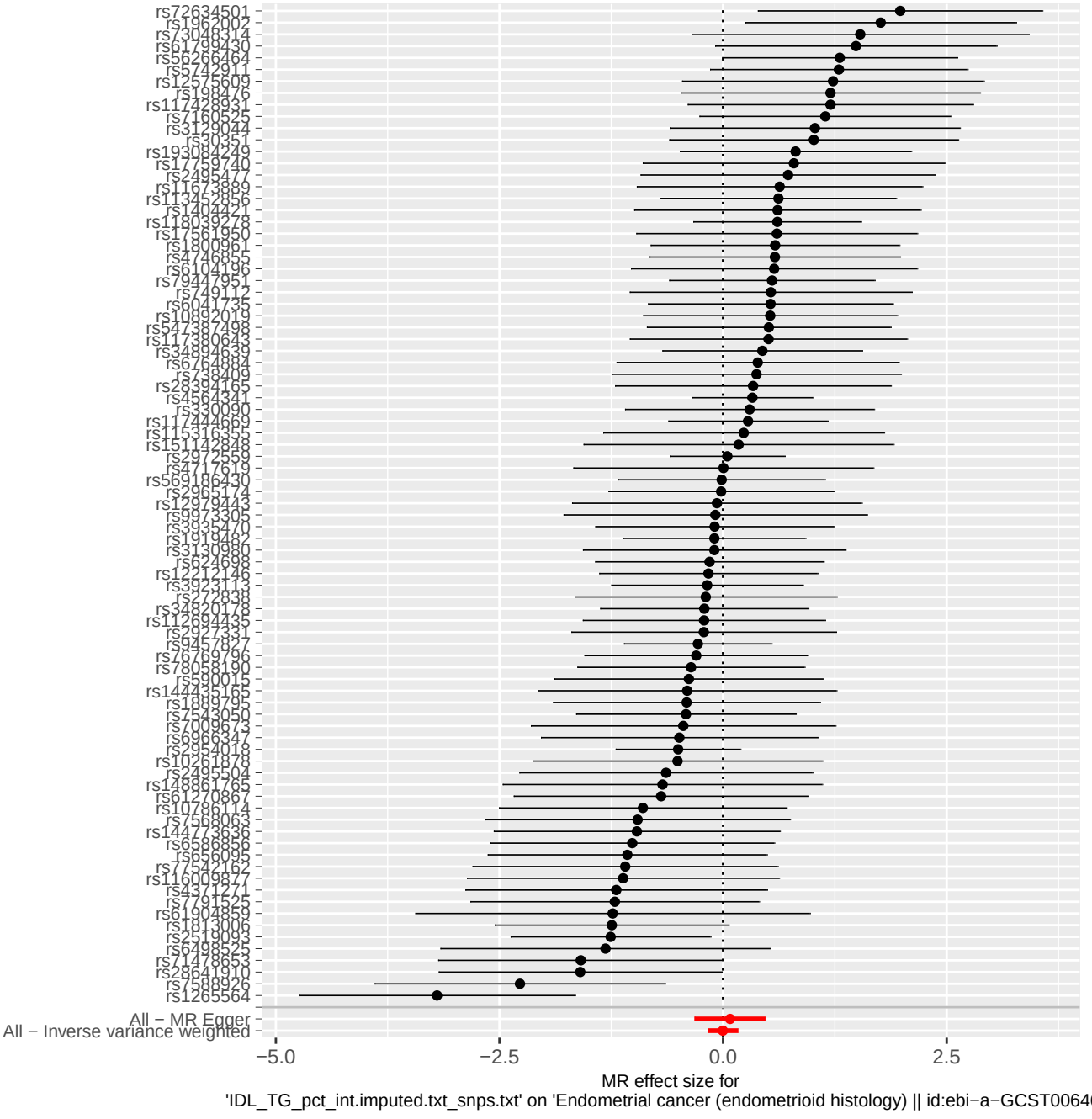
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rs7588926
rs1265564
All − MR Egger
All − Inverse variance weighted
−5.0
−2.5
0.0
2.5
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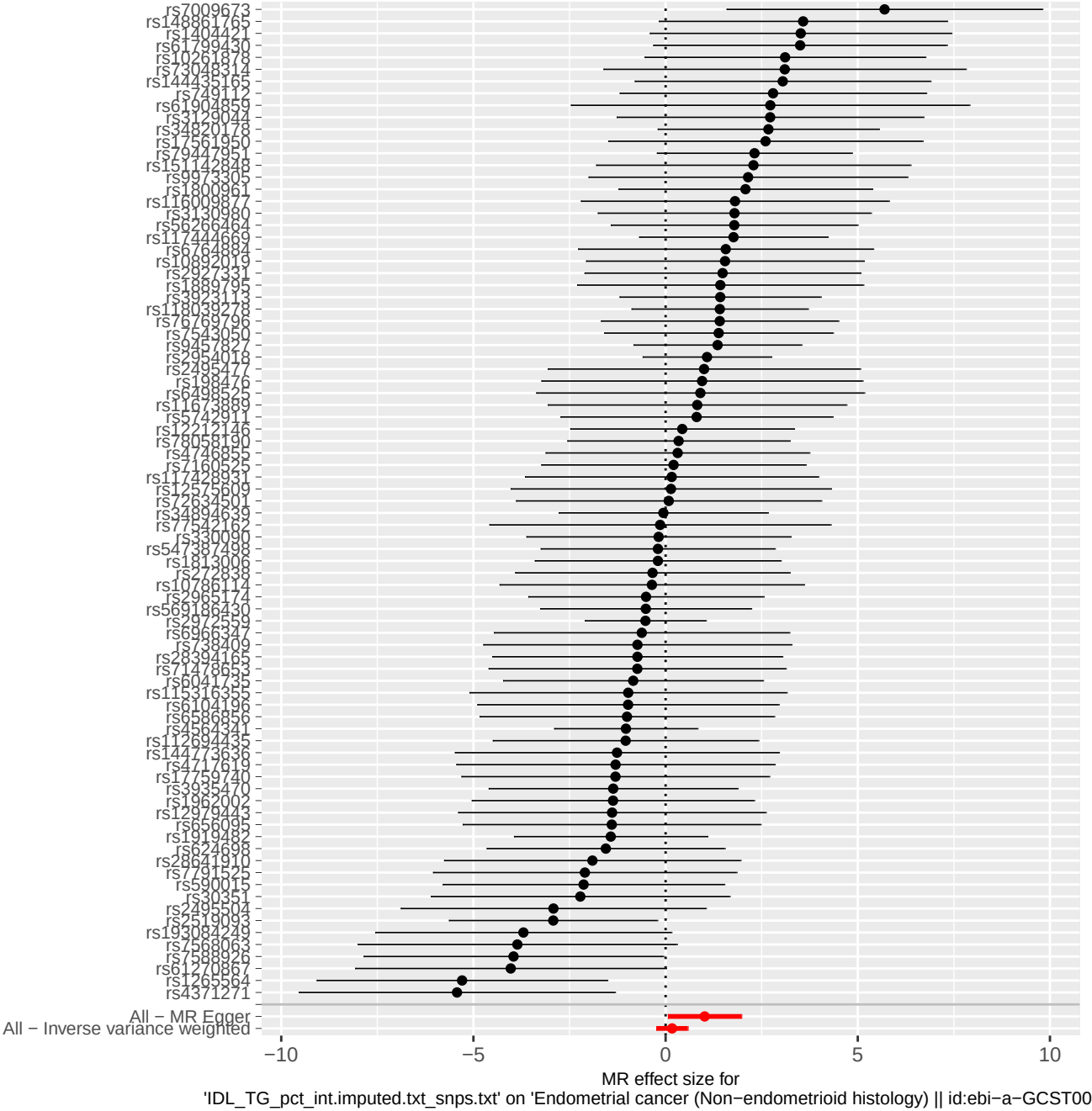
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All − MR Egger
All − Inverse variance weighted
−10
−5
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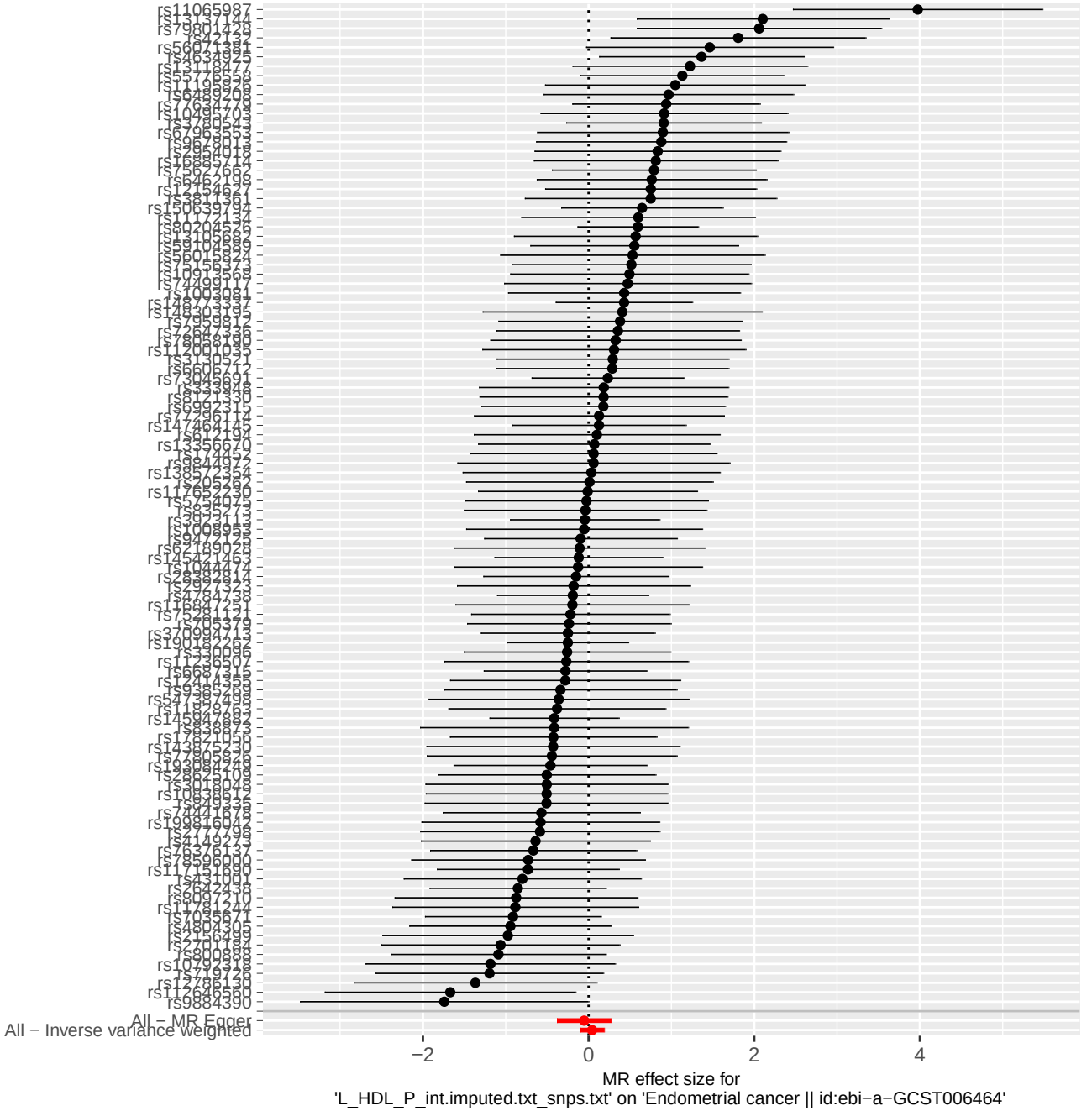
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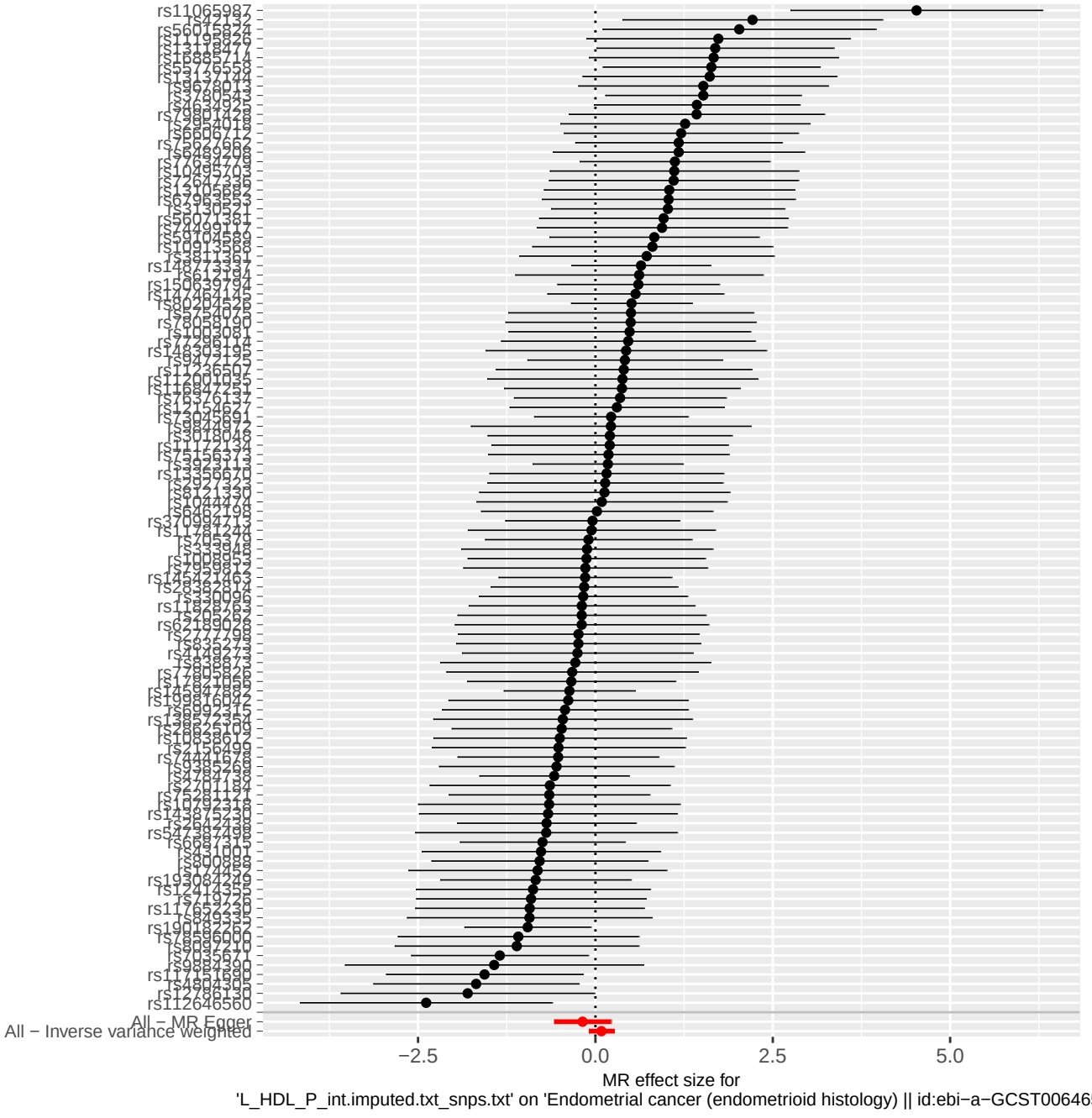
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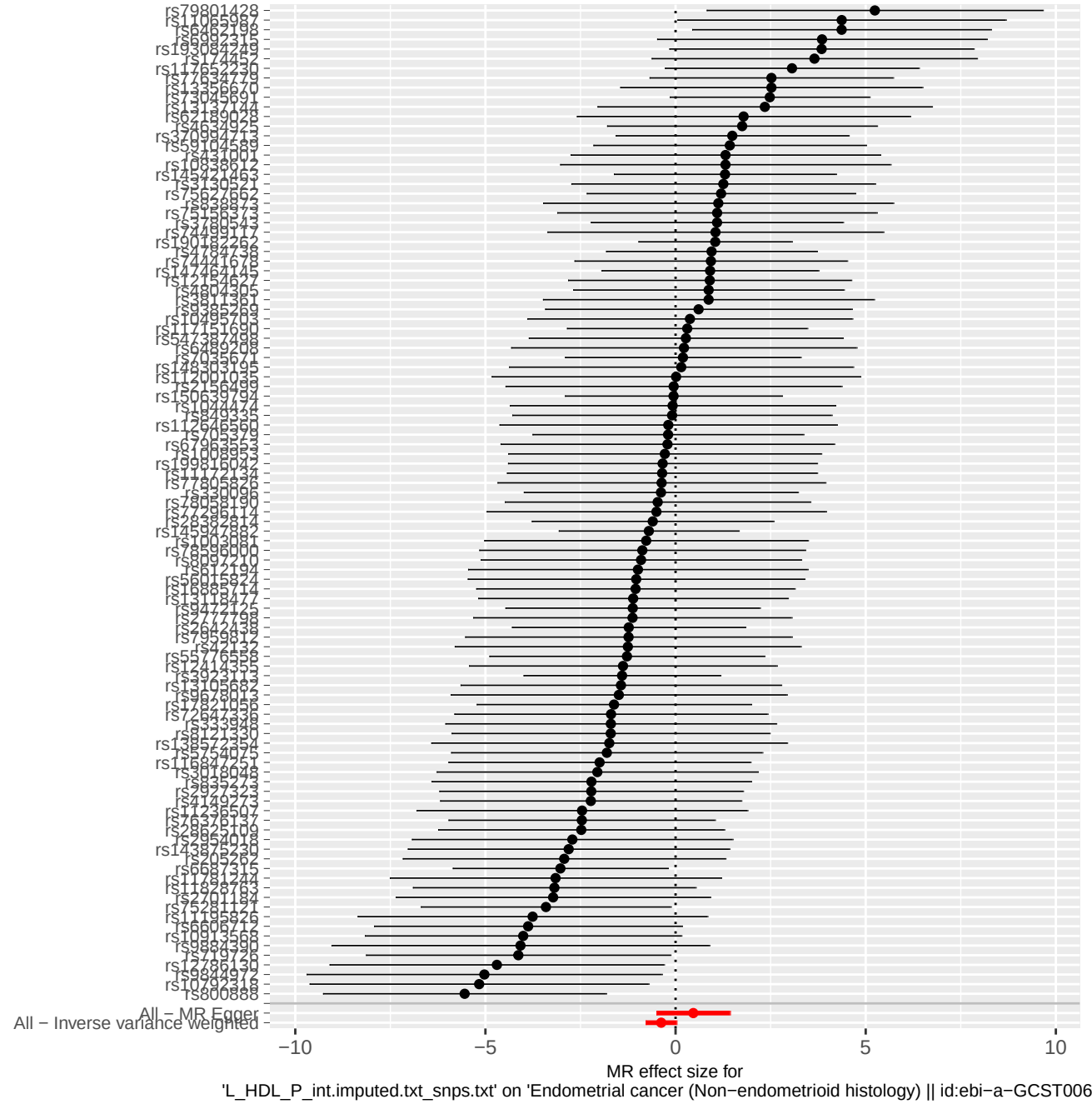
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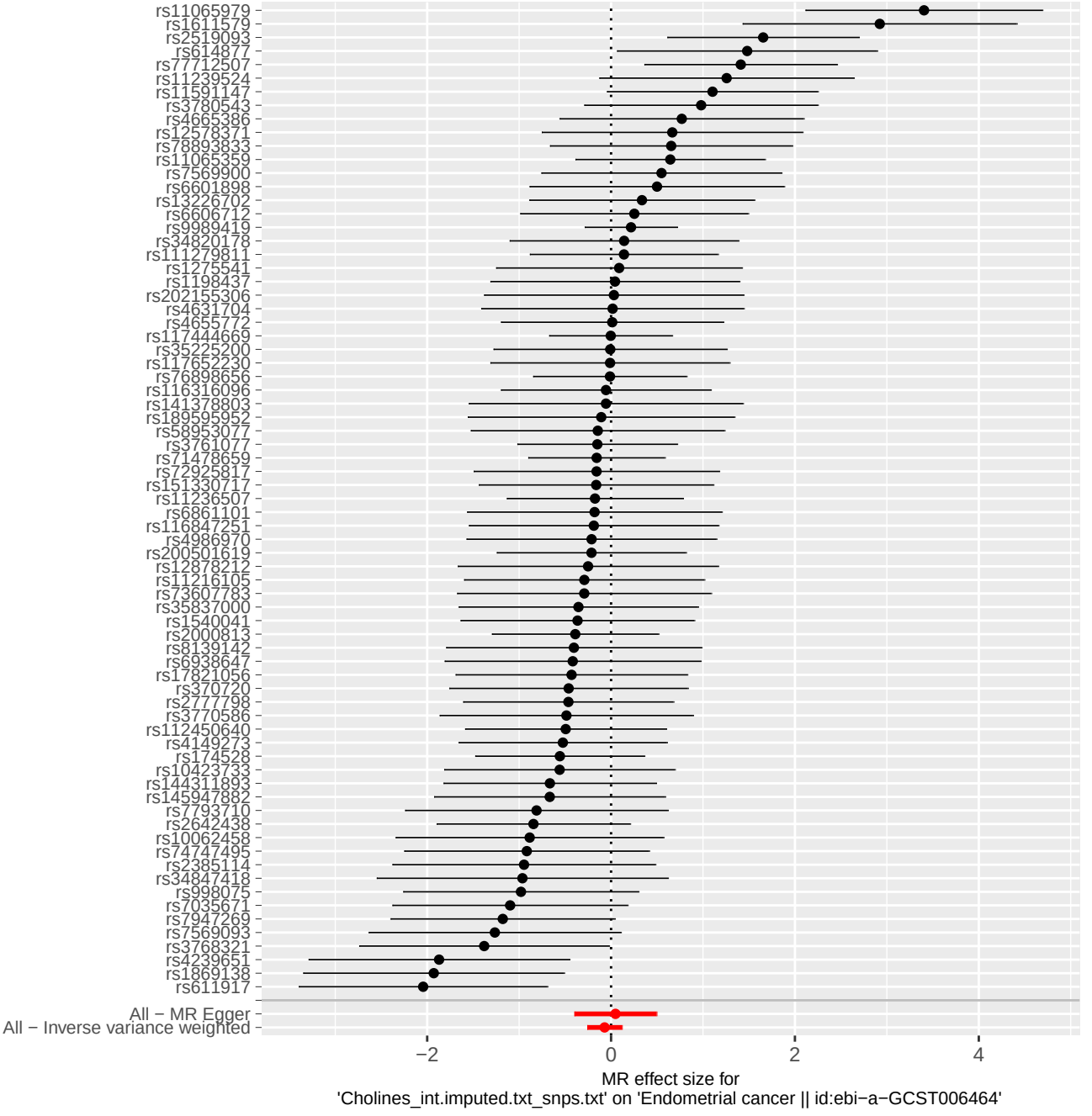
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rs611917
All − MR Egger
All − Inverse variance weighted
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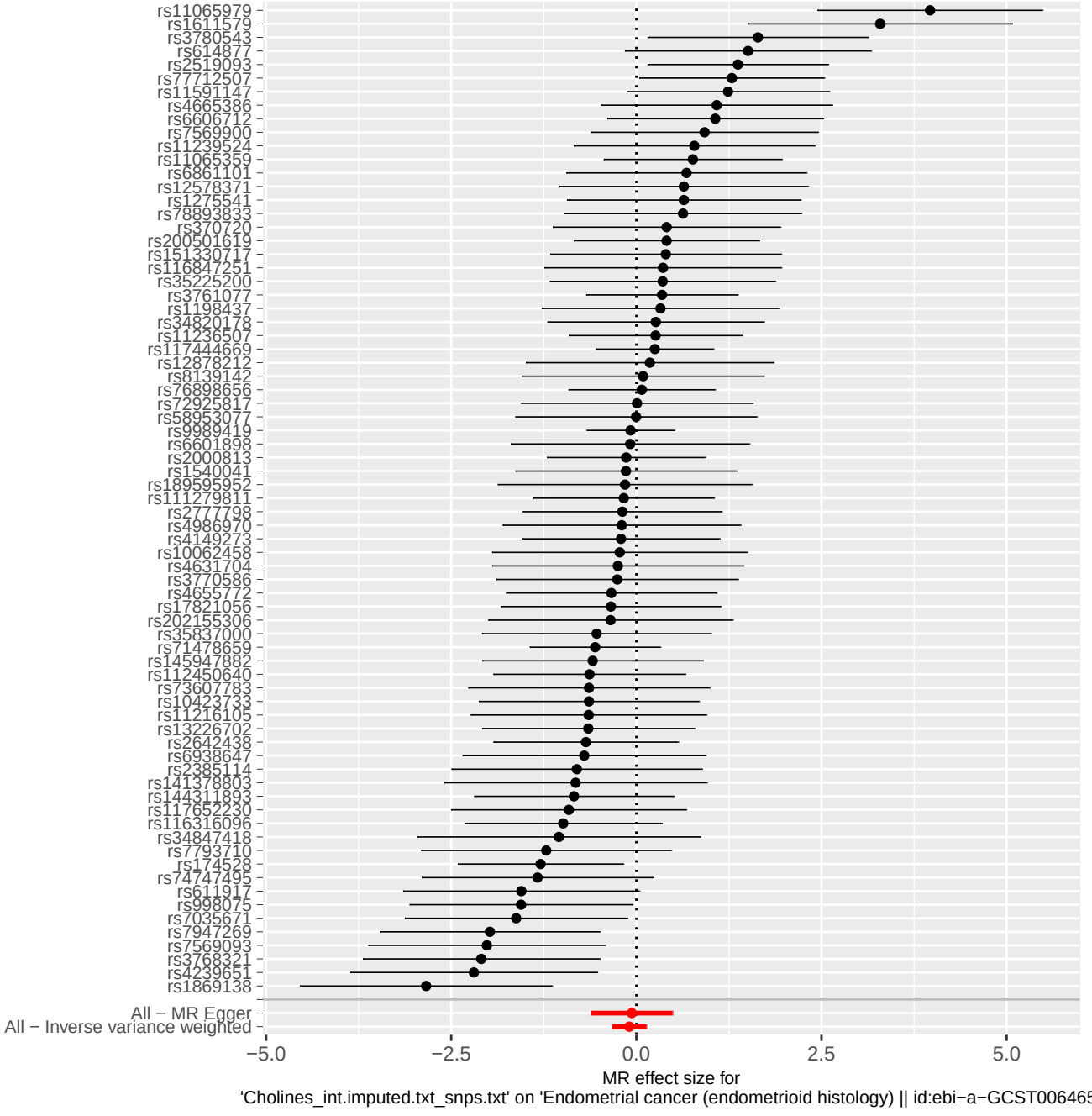
4
MR effect size for
'Cholines_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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All − MR Egger
All − Inverse variance weighted
−5.0
−2.5
0.0
2.5
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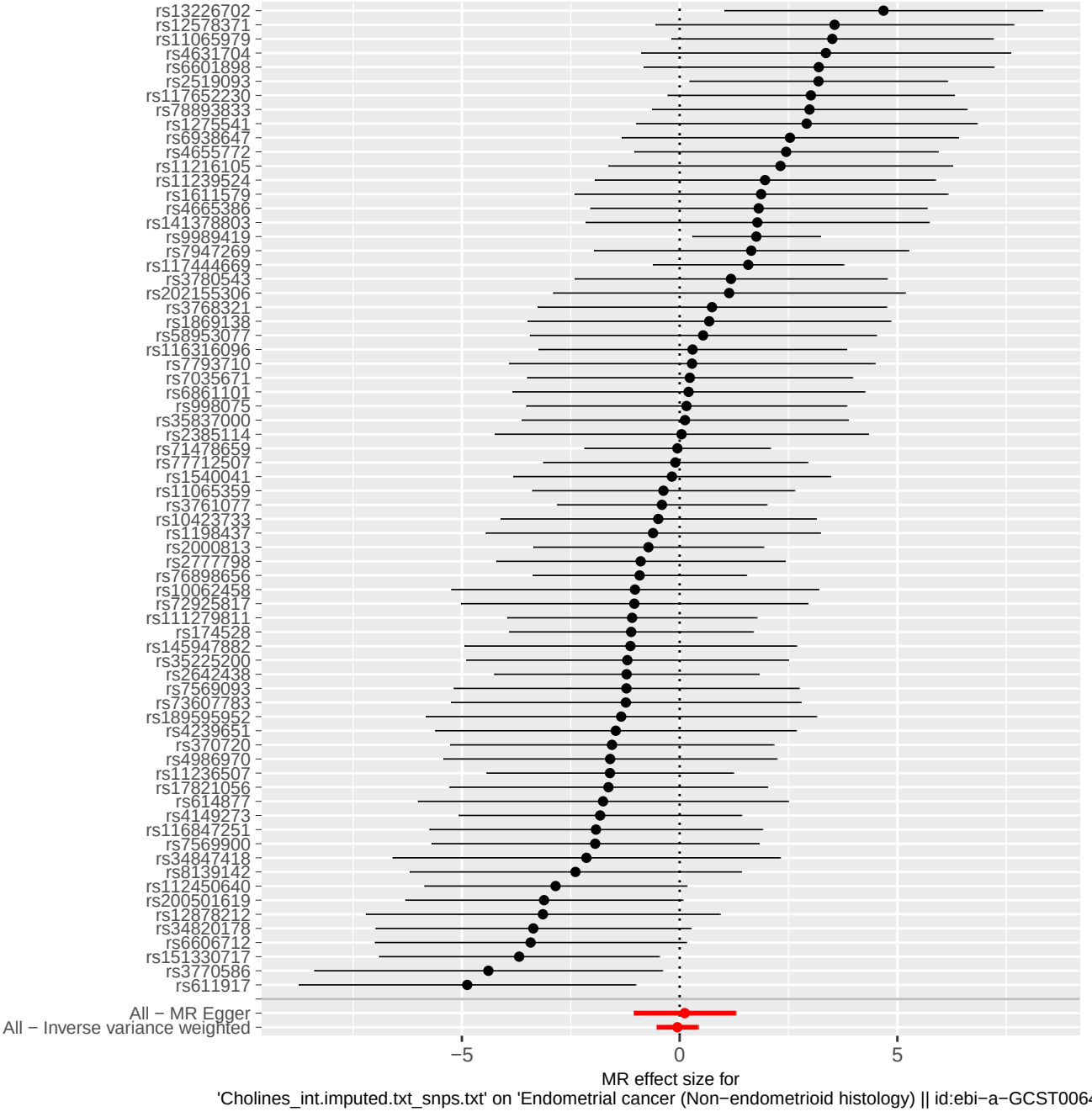
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rs611917
All − MR Egger
All − Inverse variance weighted
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MR effect size for
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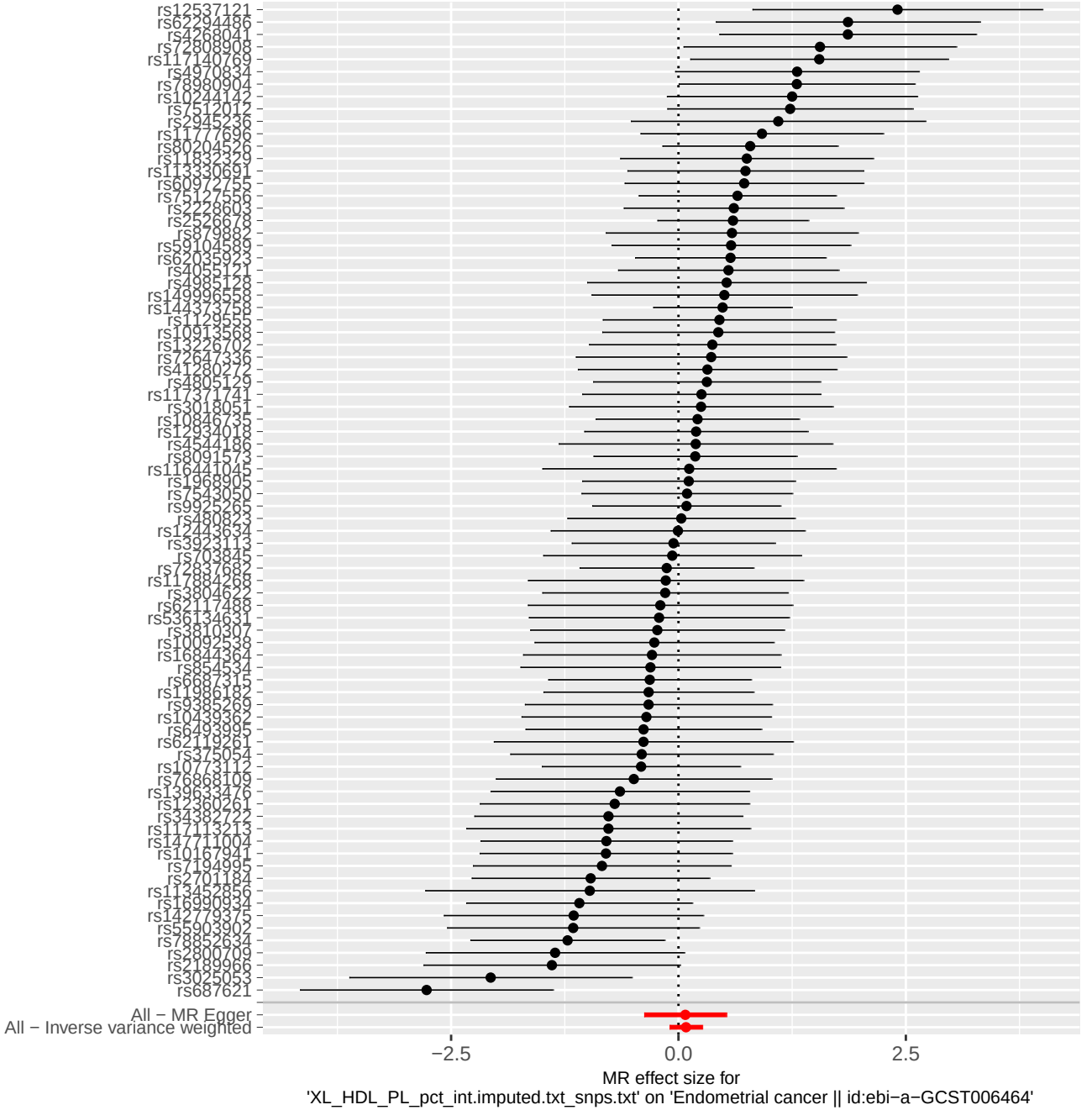
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rs3025053
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All − MR Egger
All − Inverse variance weighted
−2.5
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2.5
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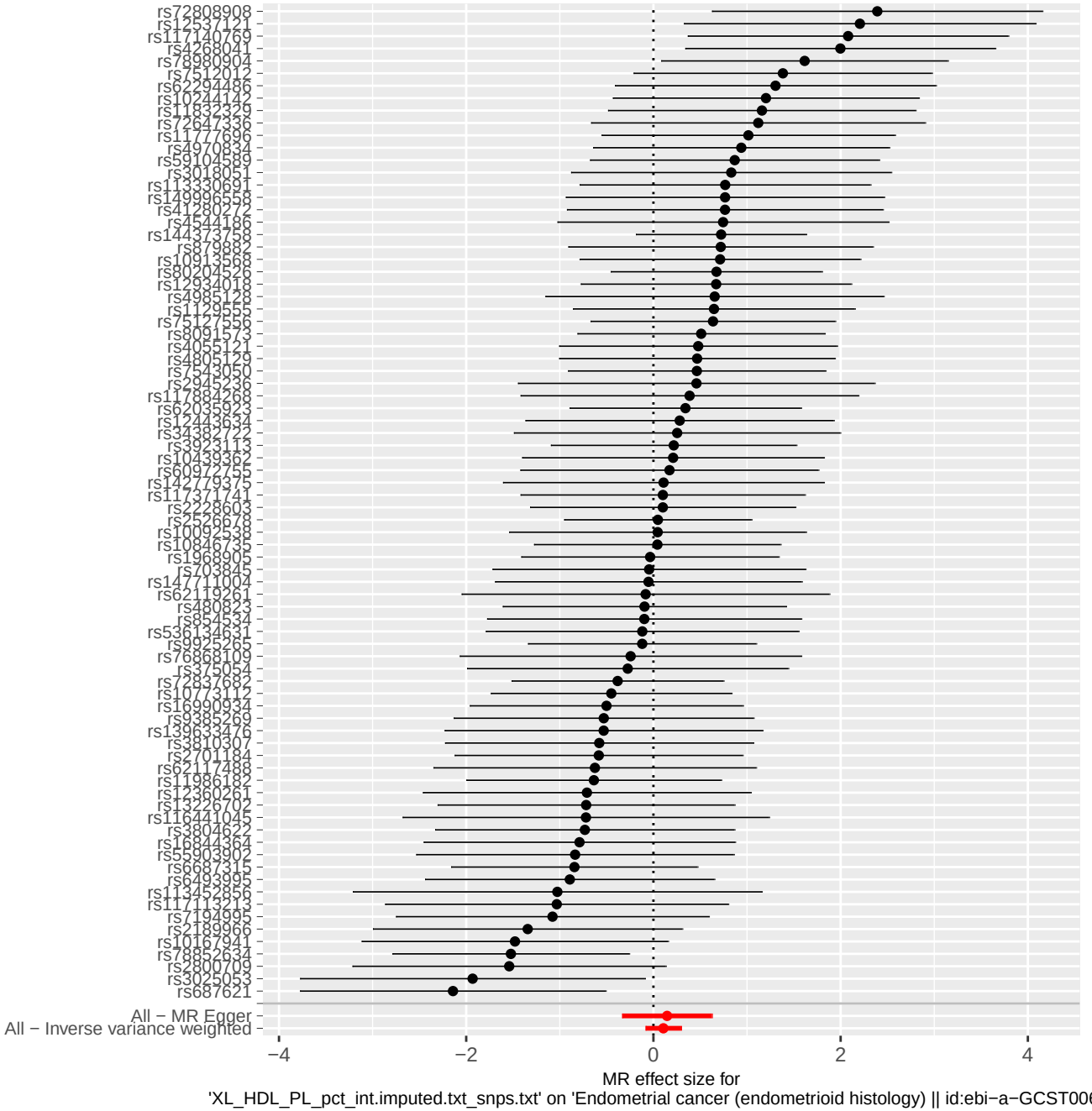
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All − MR Egger
All − Inverse variance weighted
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−2
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2
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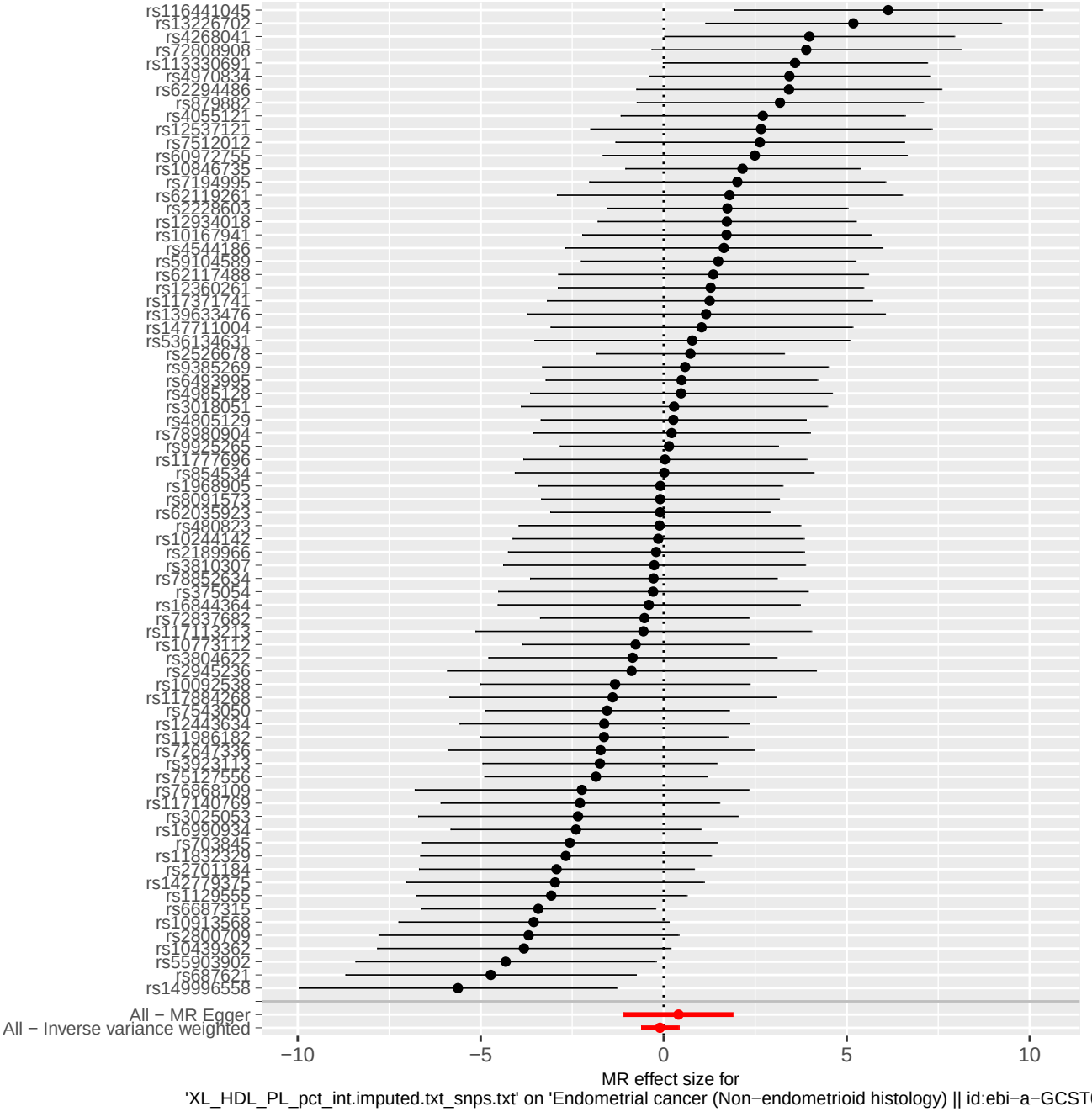
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All − MR Egger
All − Inverse variance weighted
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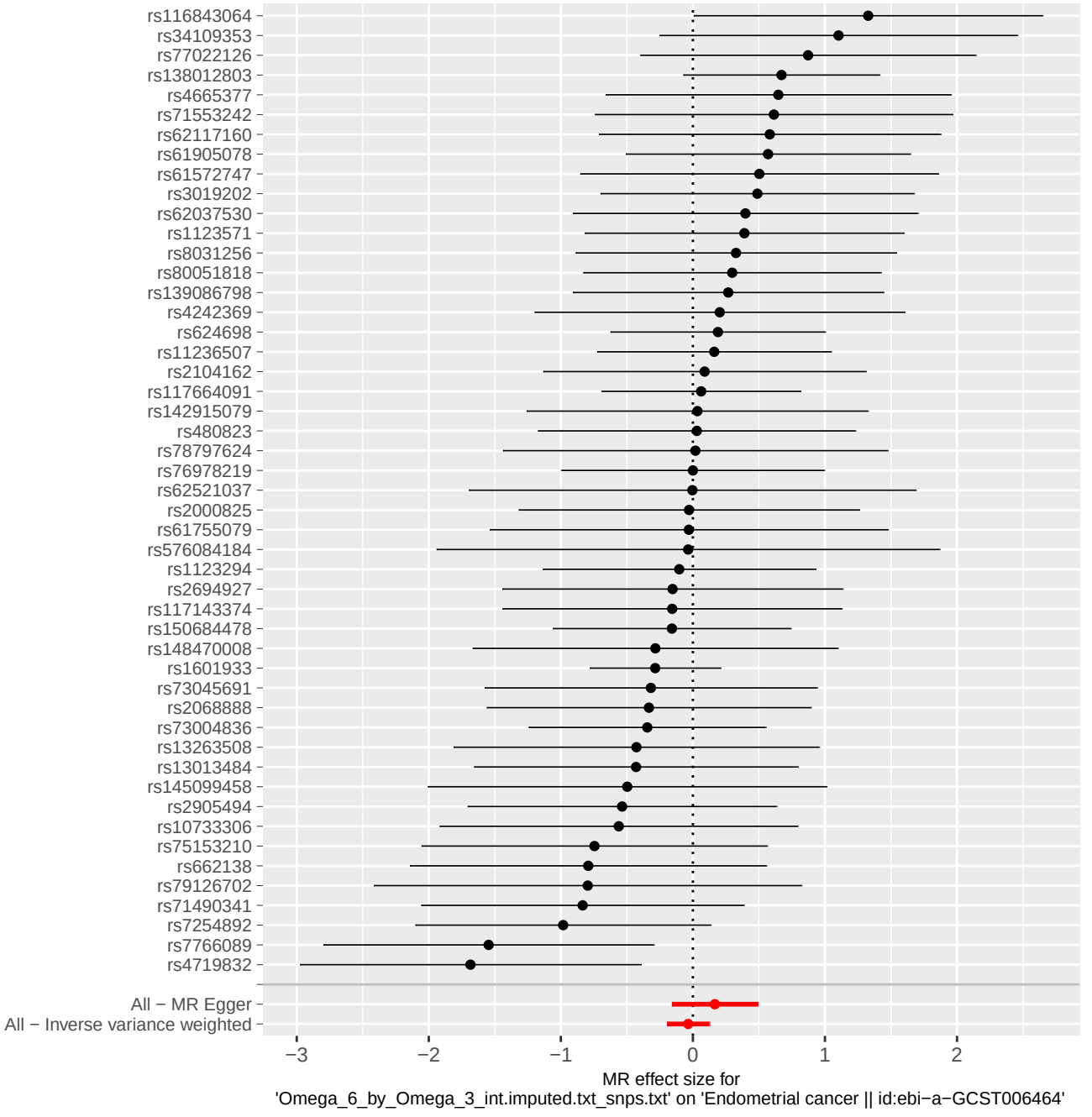
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All − Inverse variance weighted
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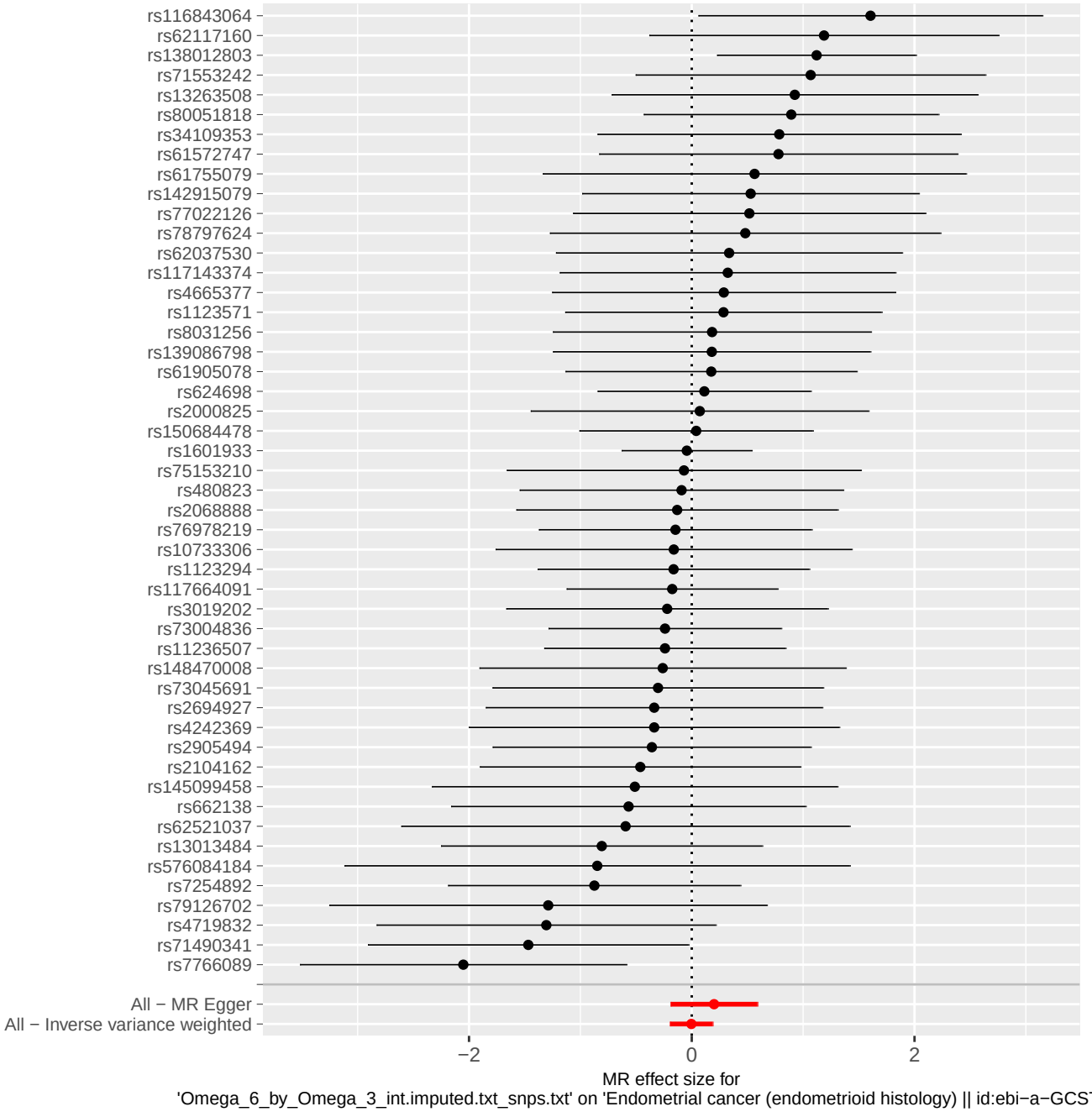
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All − MR Egger
All − Inverse variance weighted
−2
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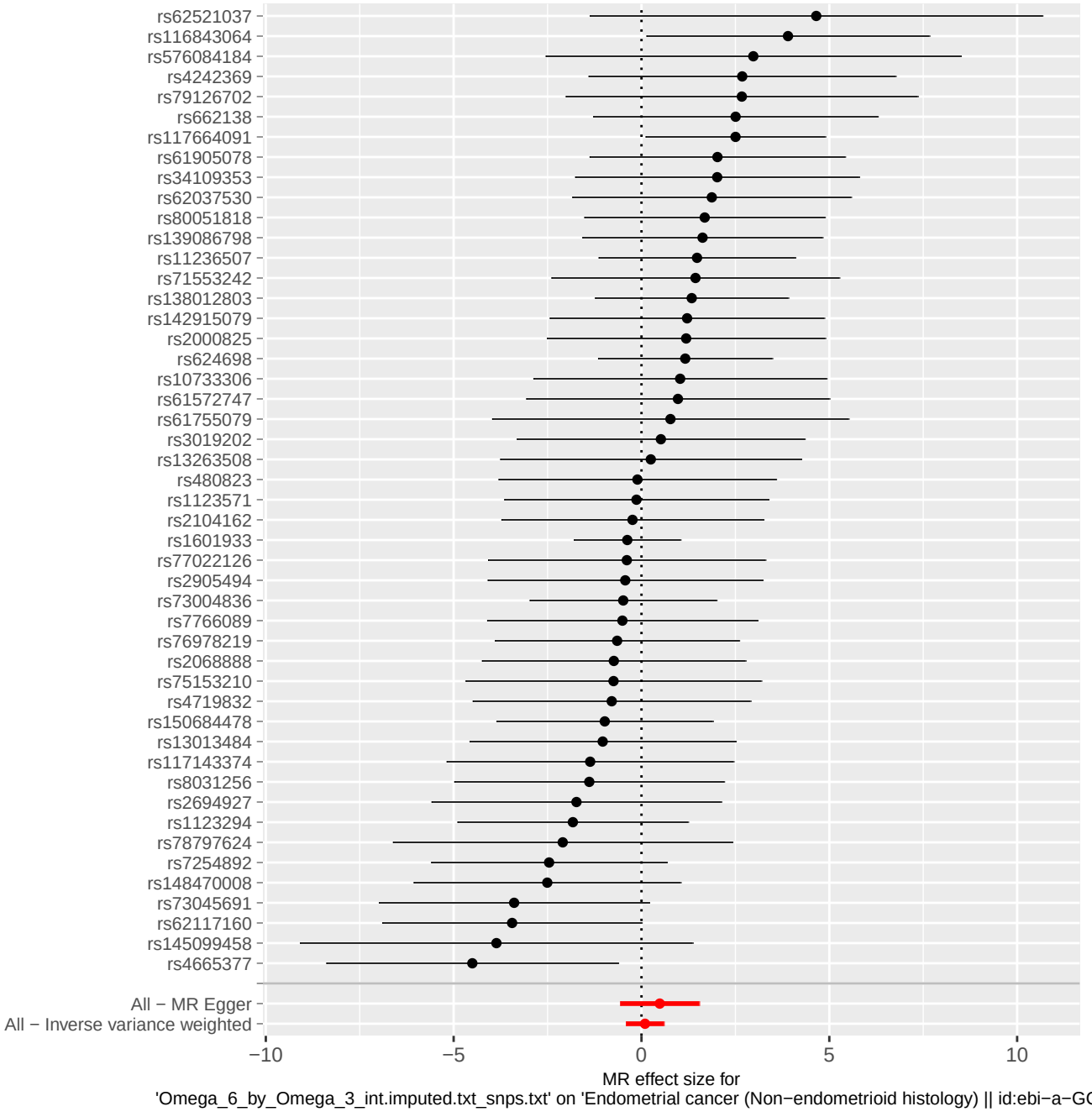
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All − MR Egger
All − Inverse variance weighted
−10
−5
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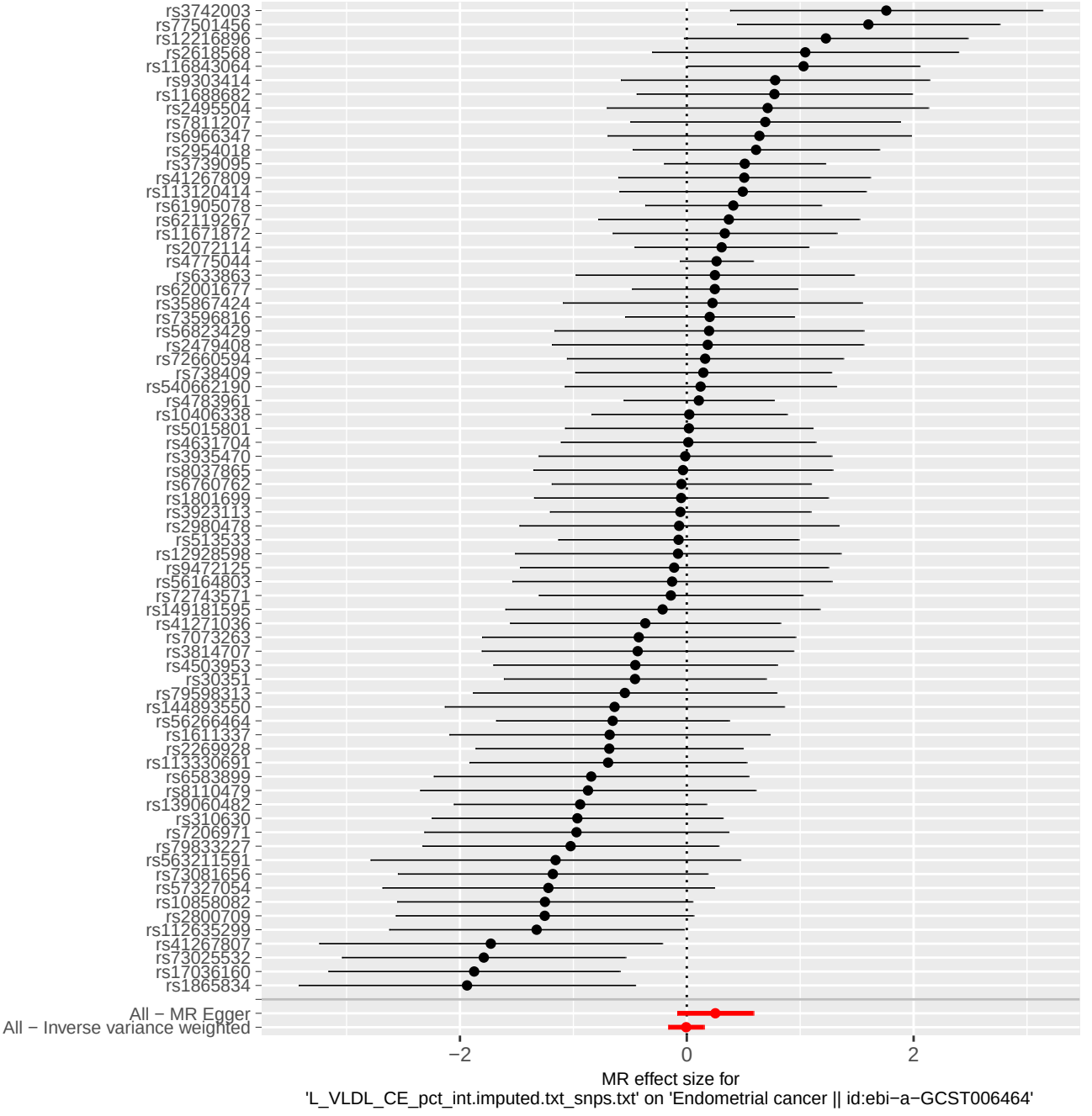
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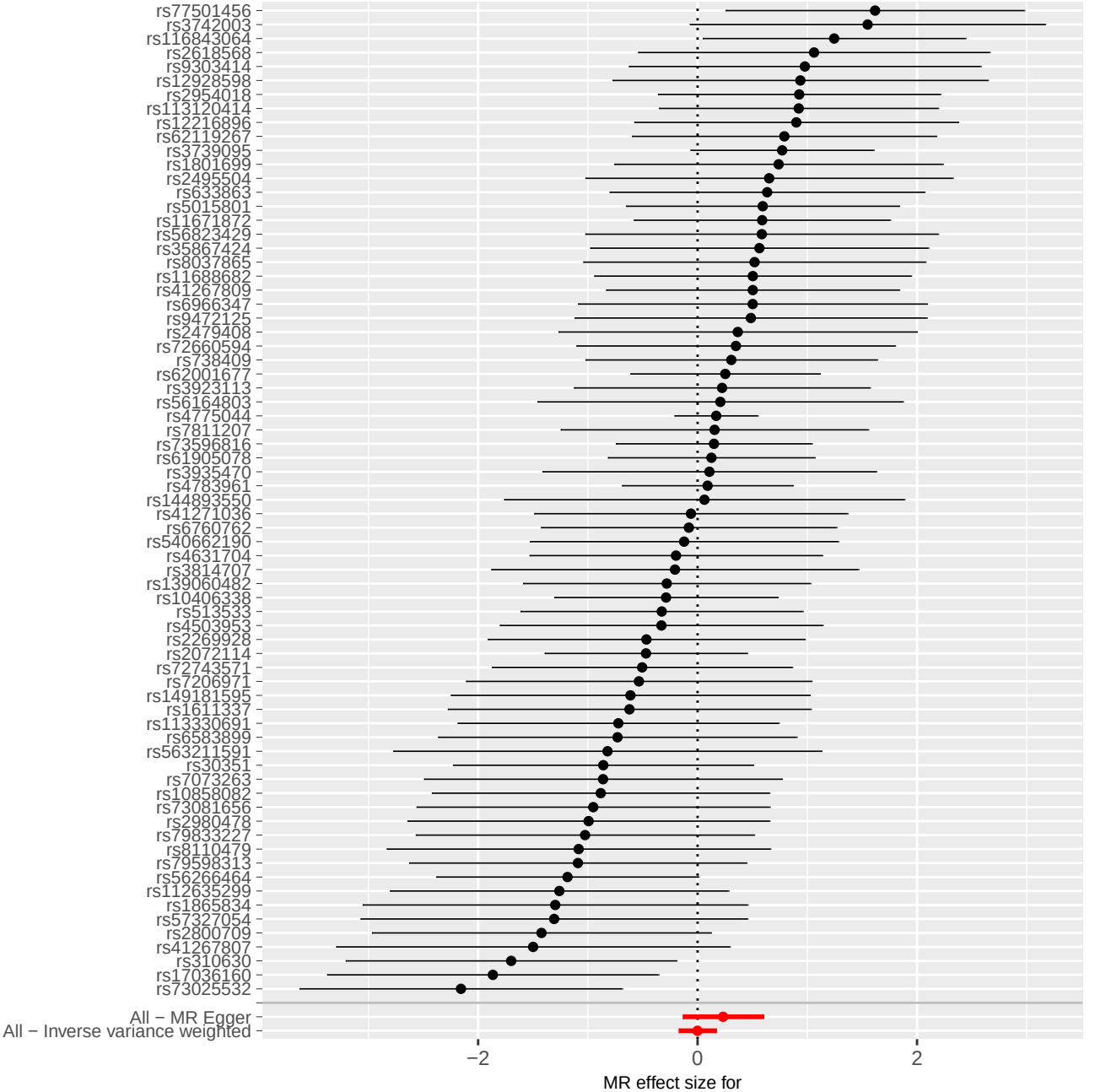
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All − Inverse variance weighted
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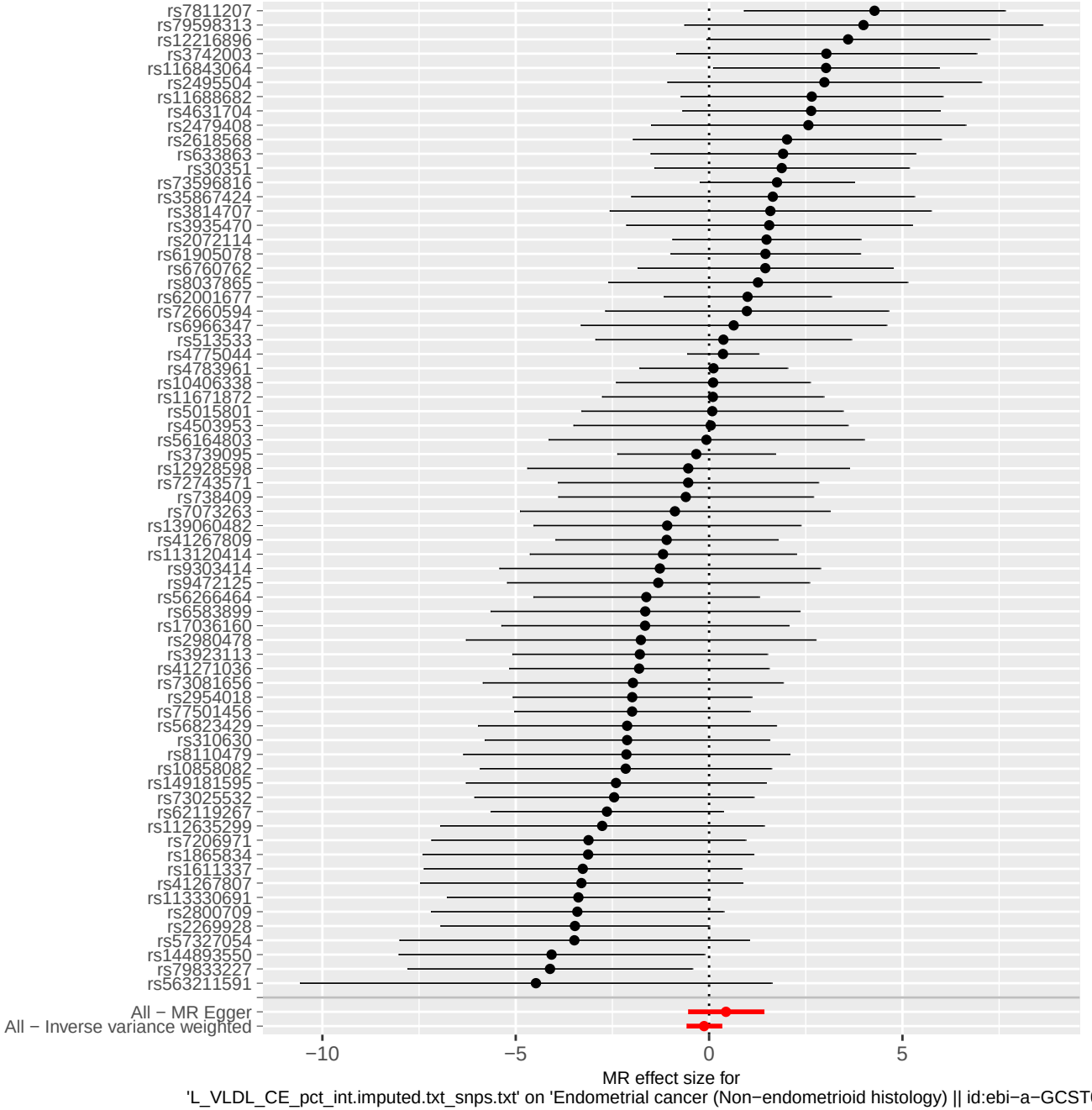
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All − Inverse variance weighted
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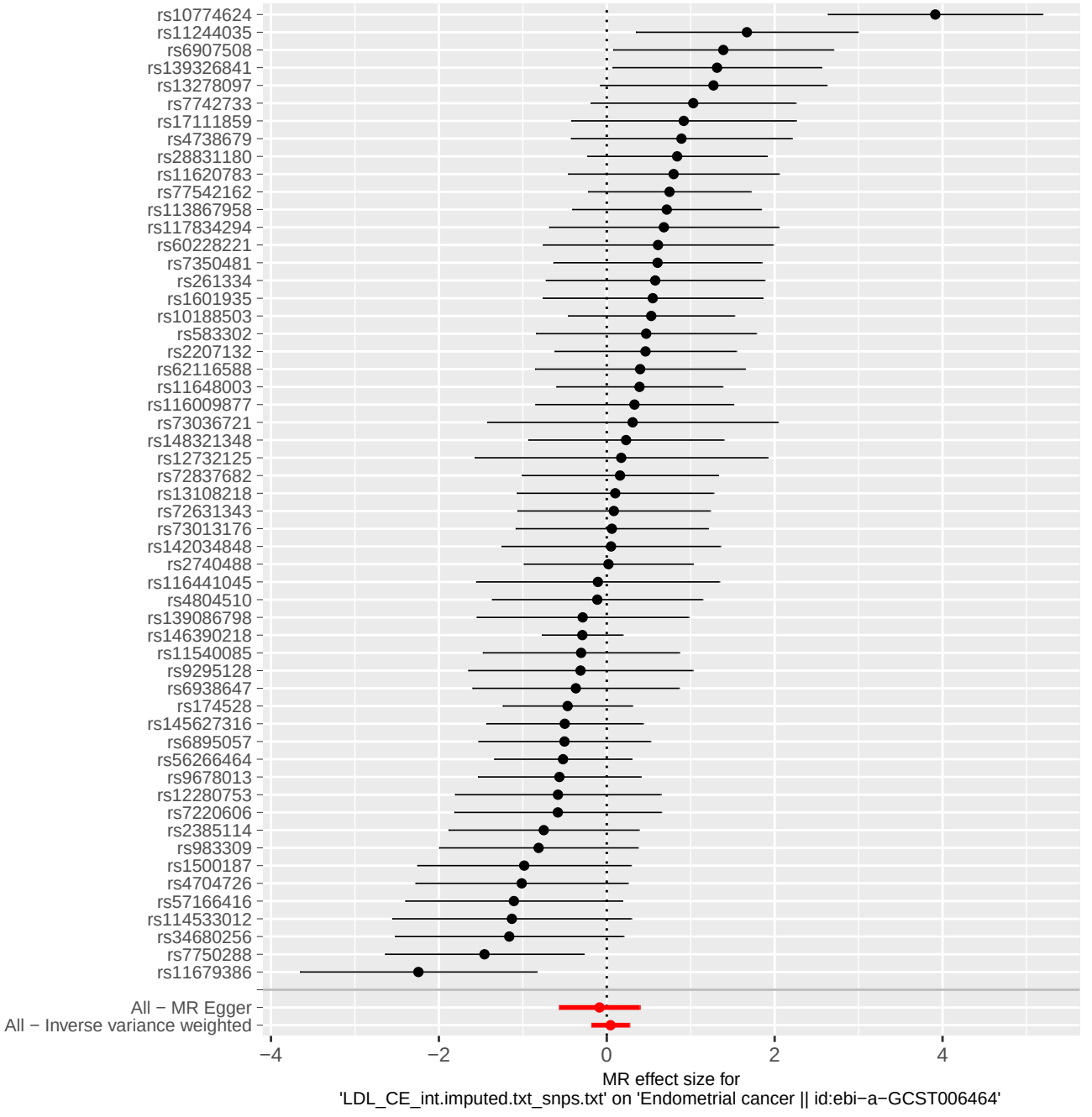
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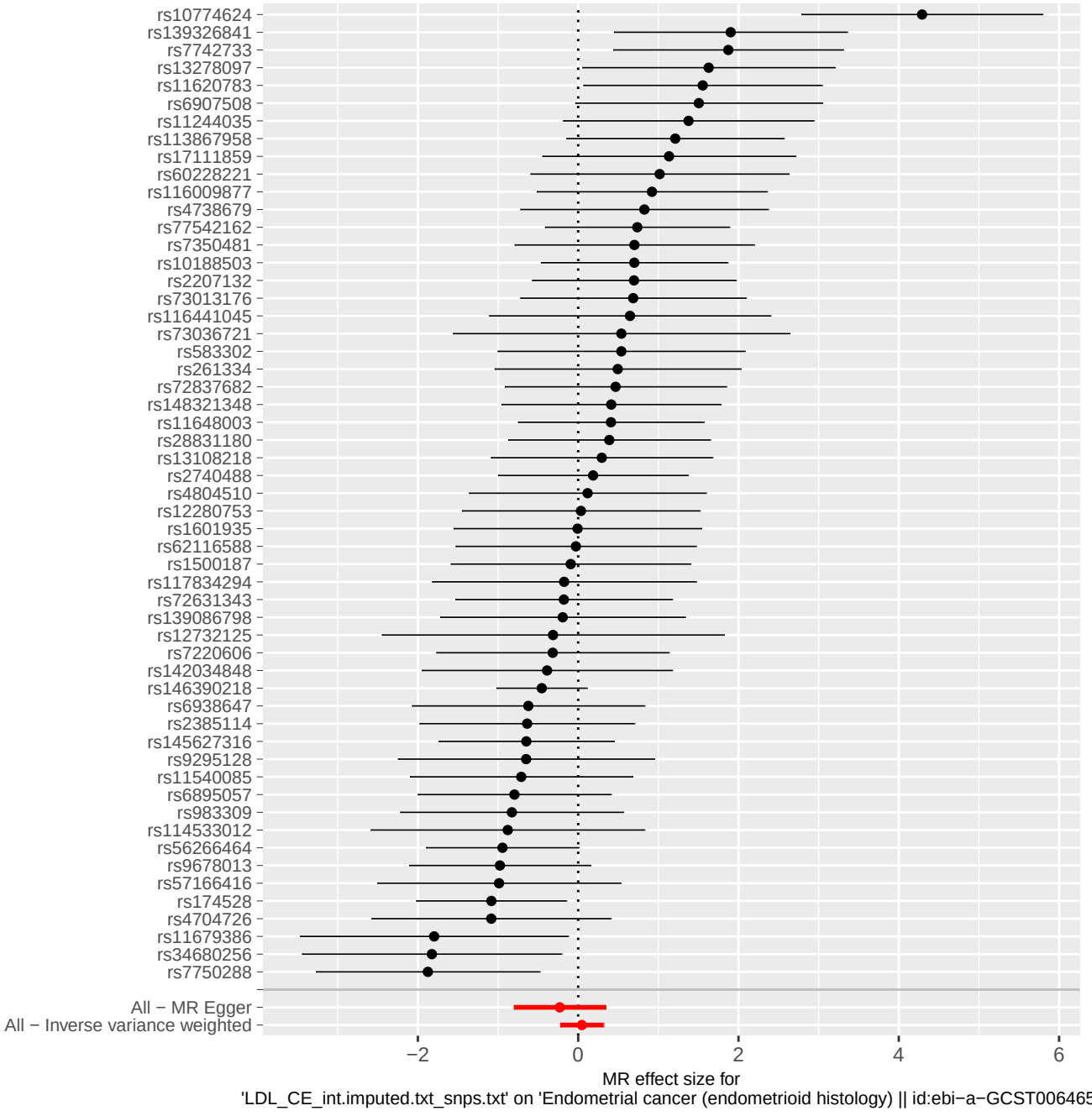
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All − MR Egger
All − Inverse variance weighted
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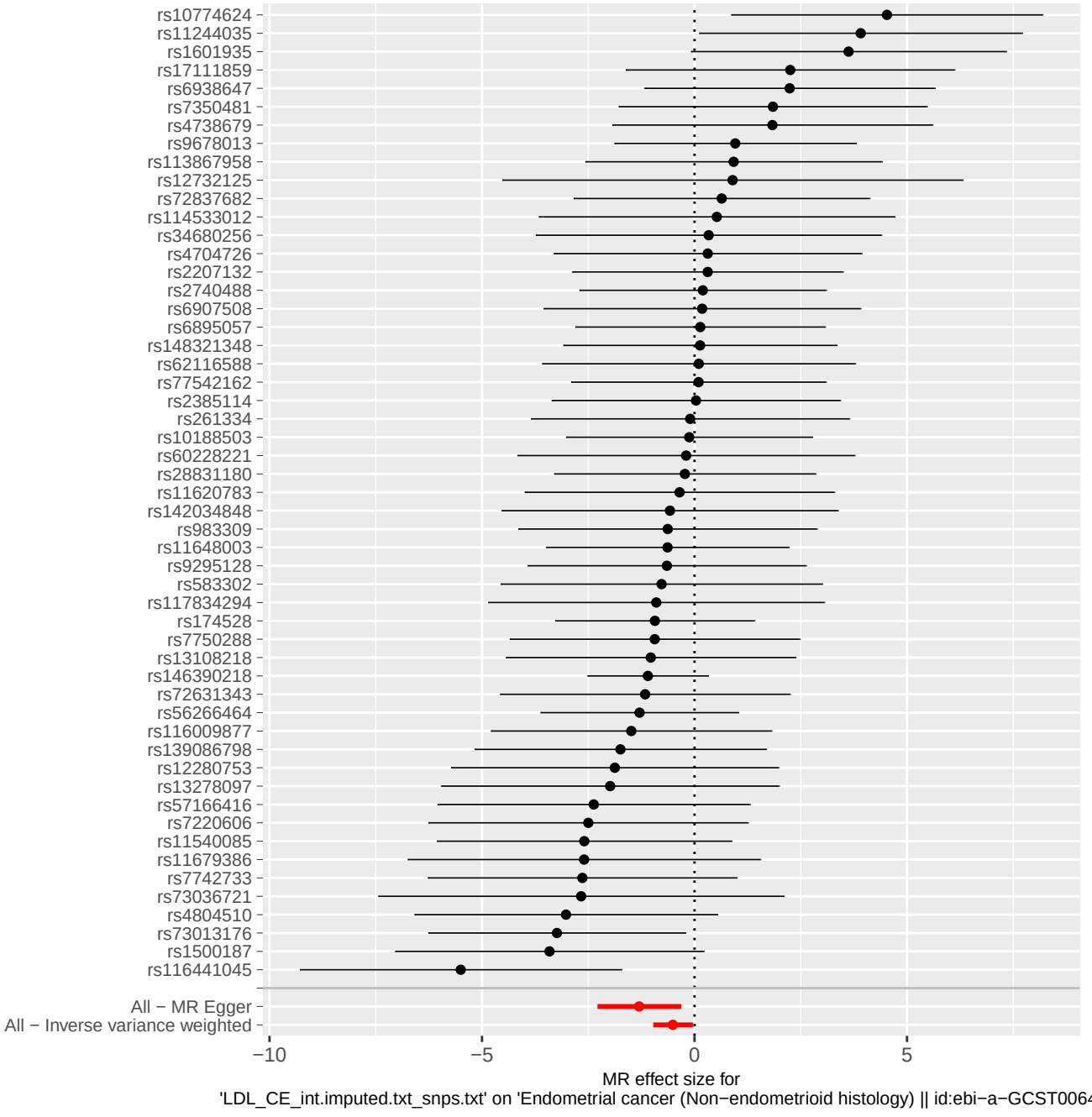
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All − MR Egger
All − Inverse variance weighted
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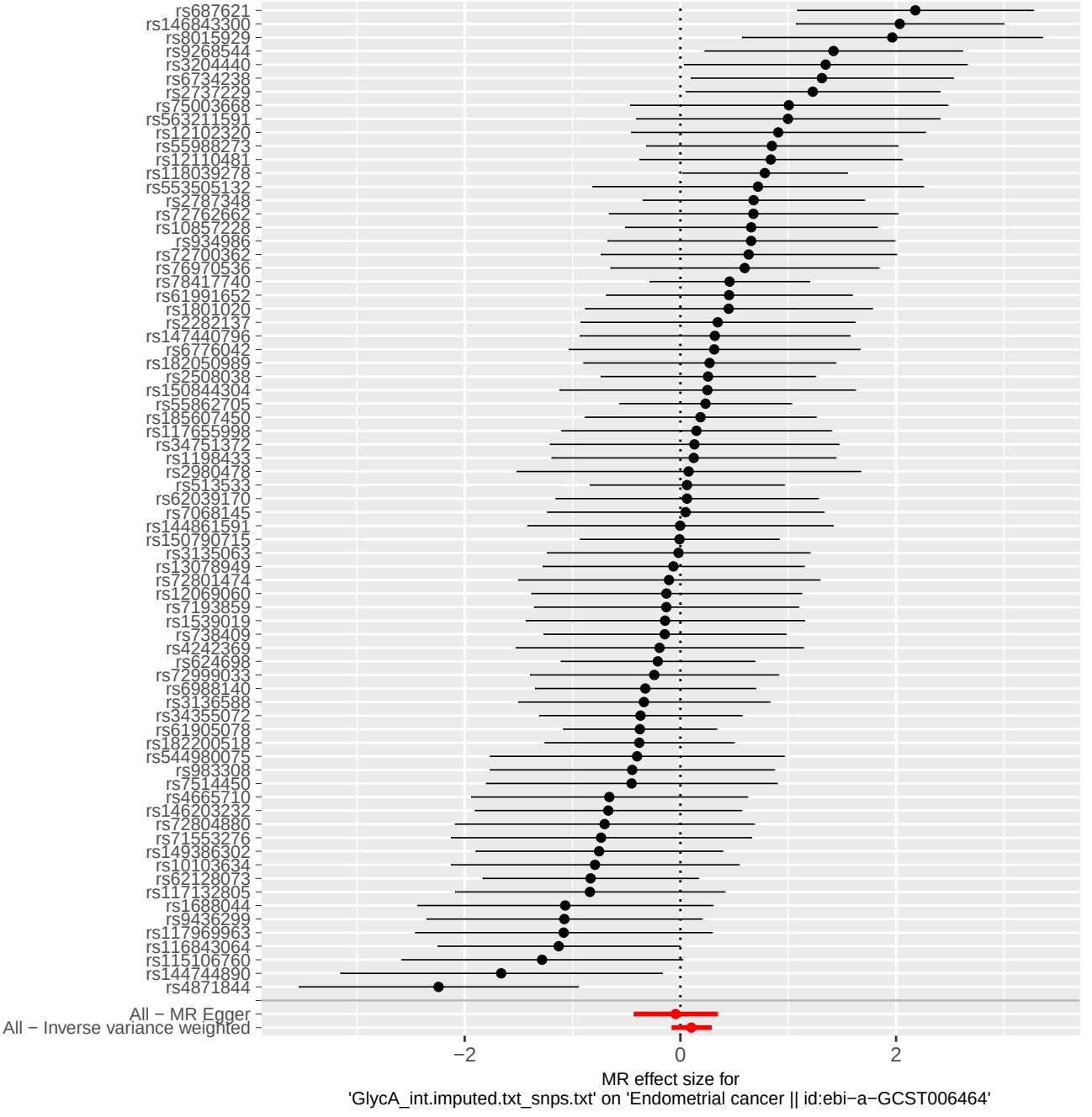
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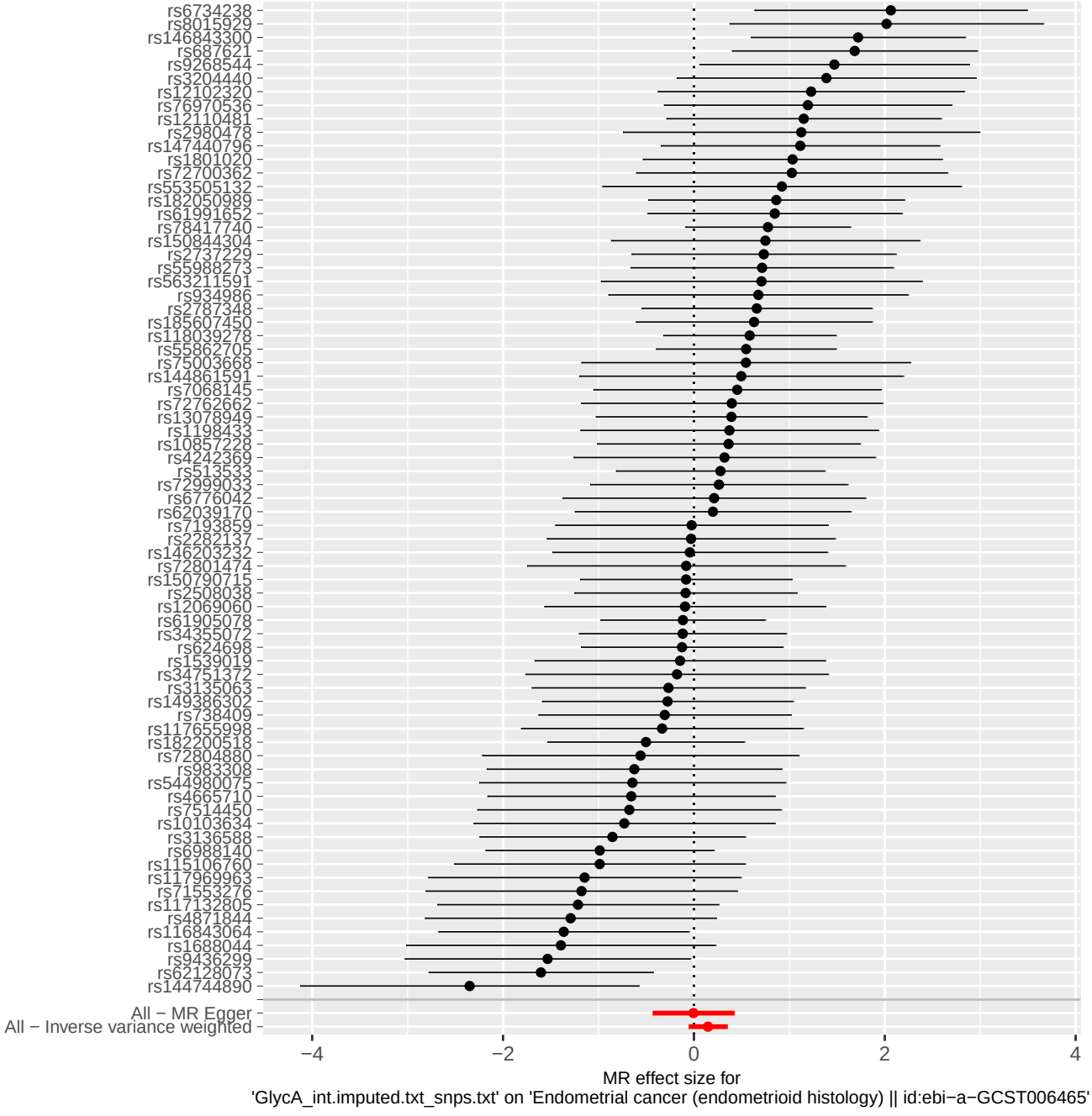
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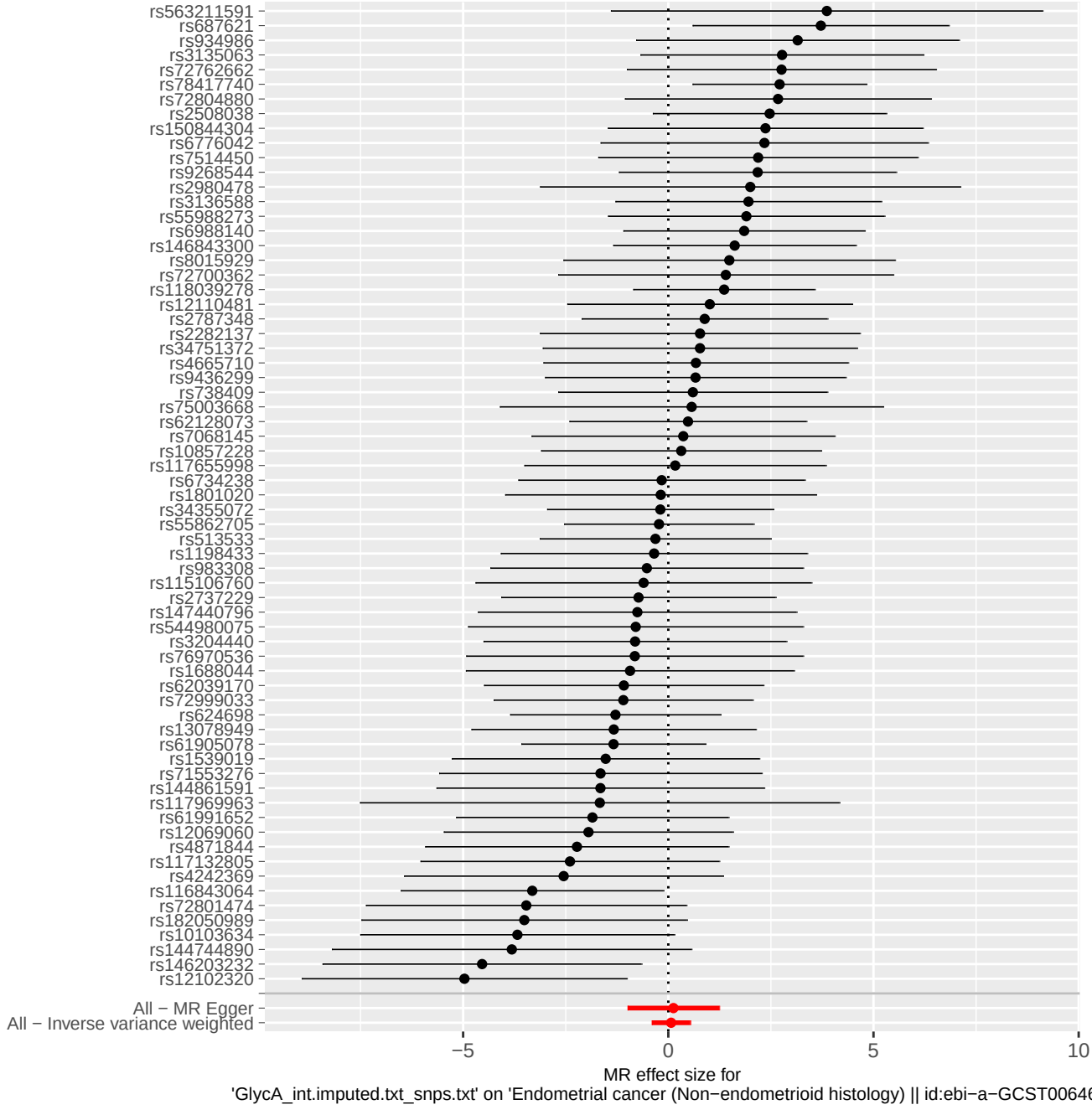
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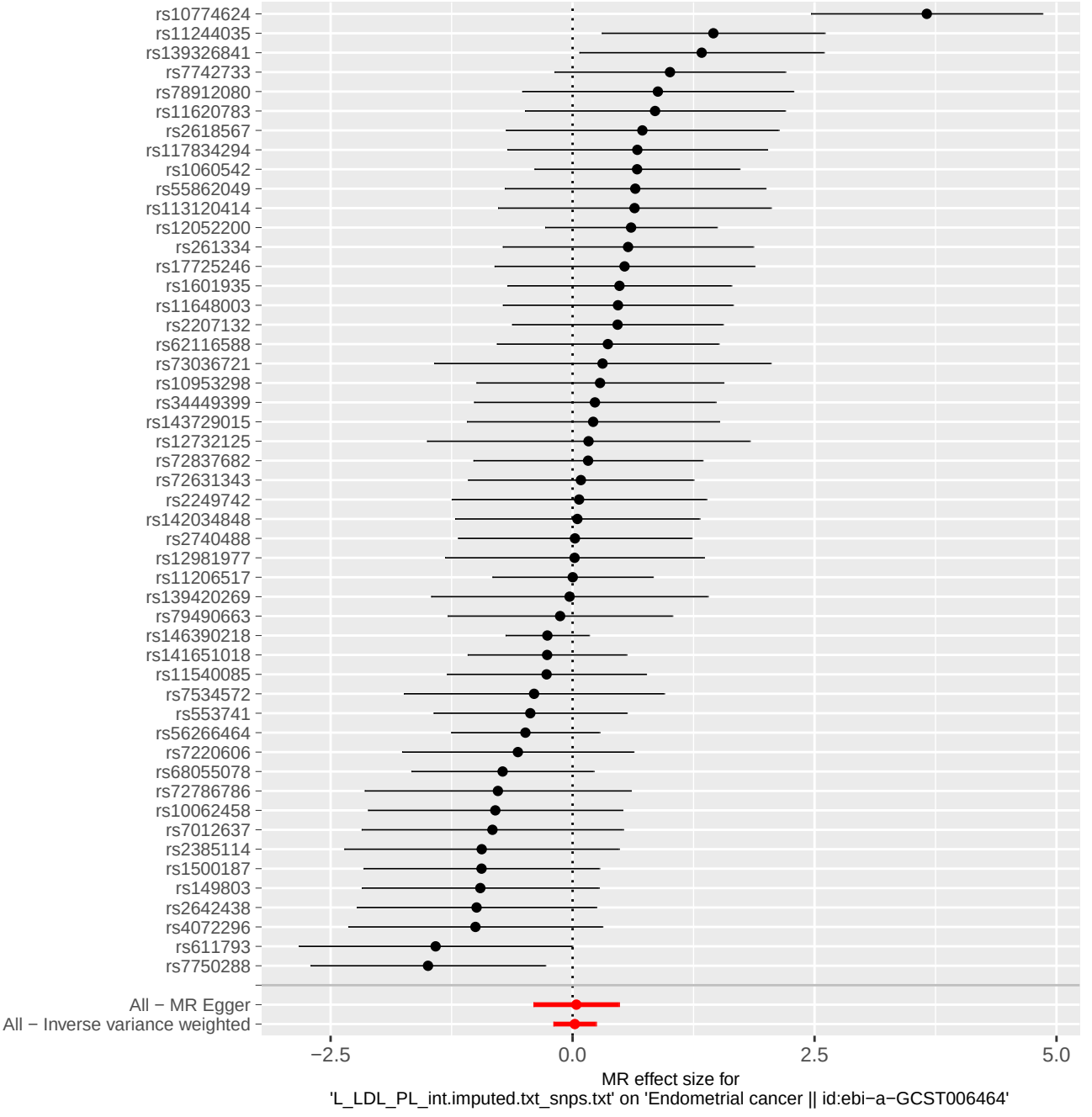
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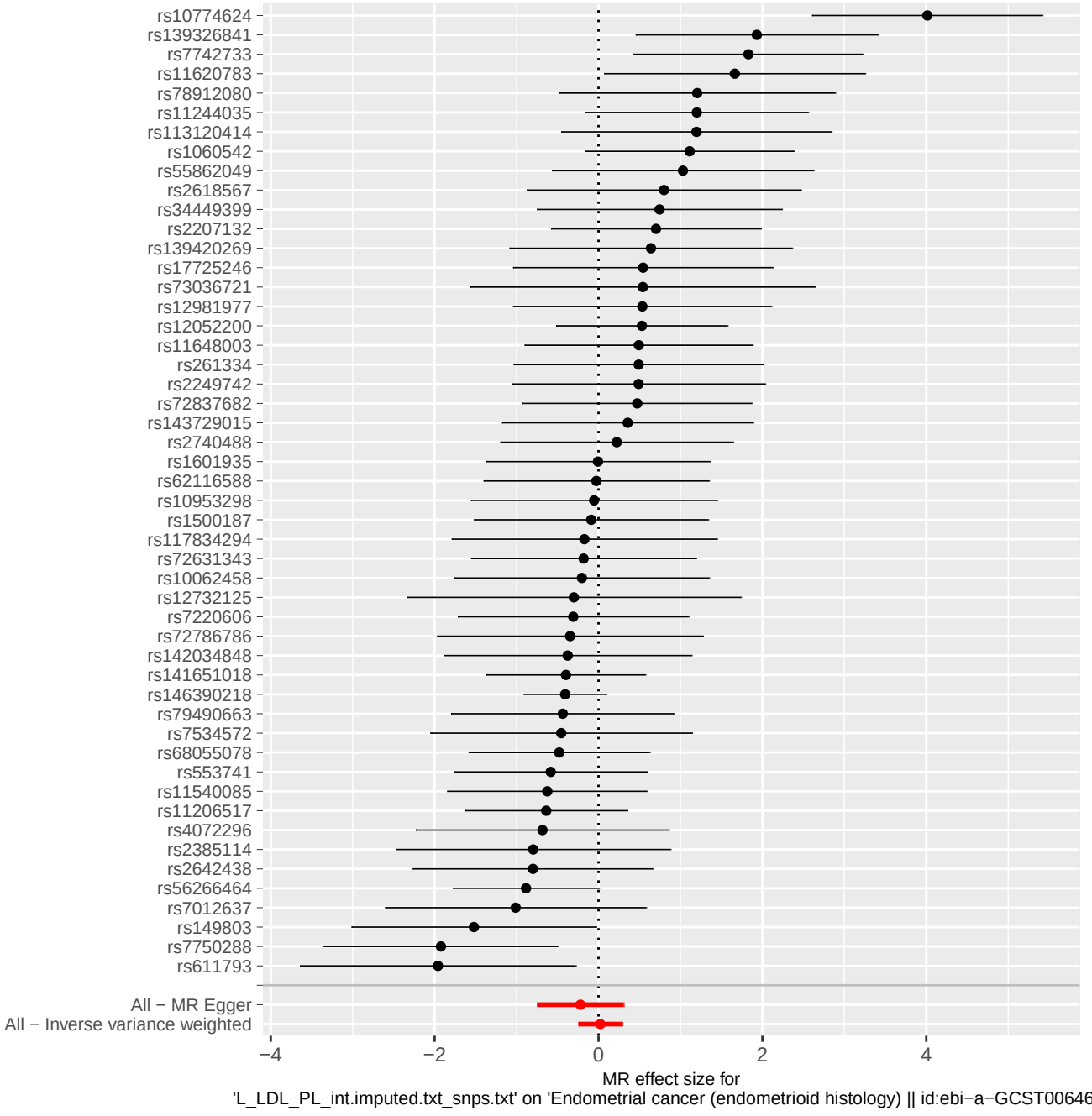
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All − Inverse variance weighted
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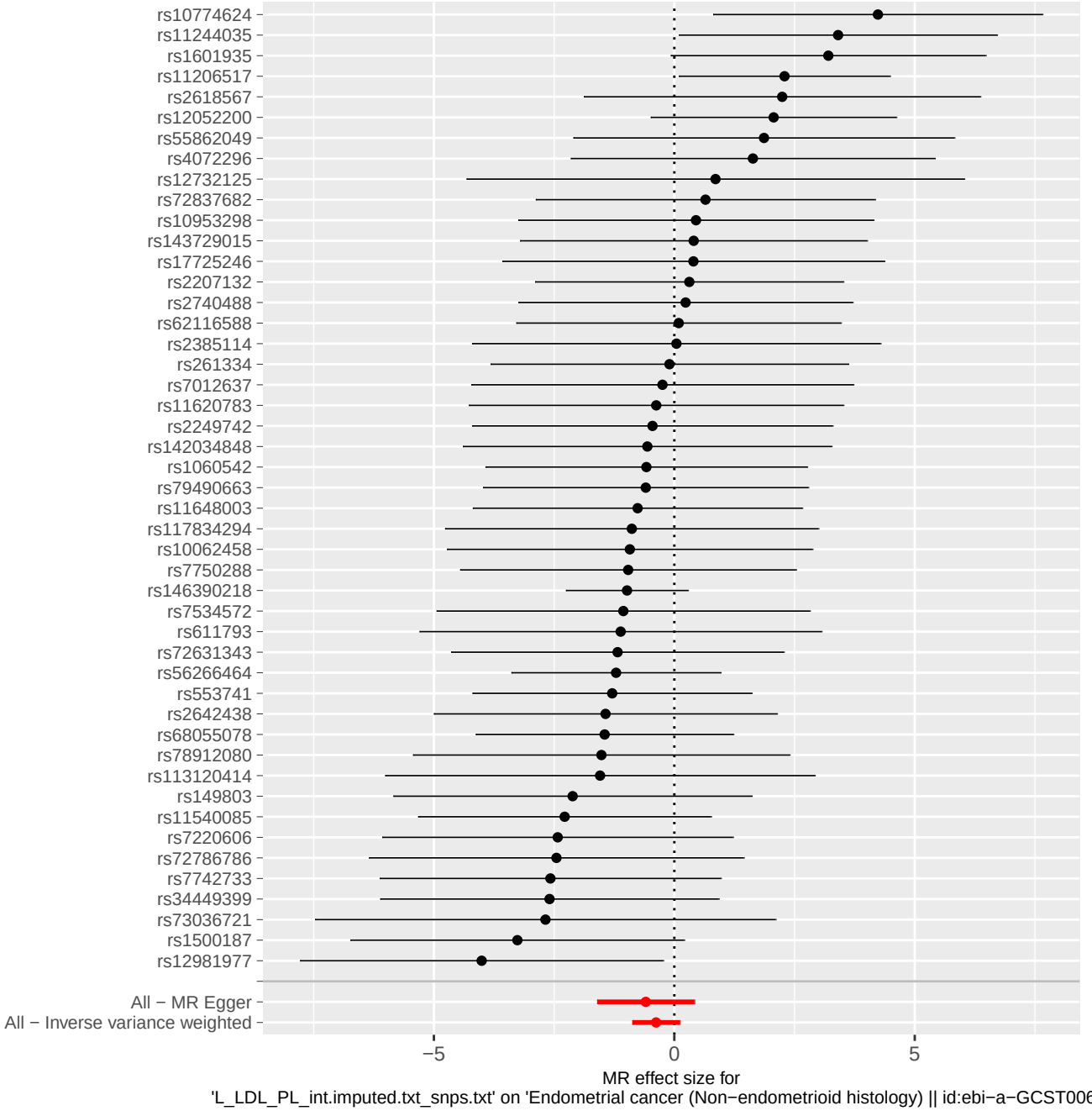
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All − MR Egger
All − Inverse variance weighted
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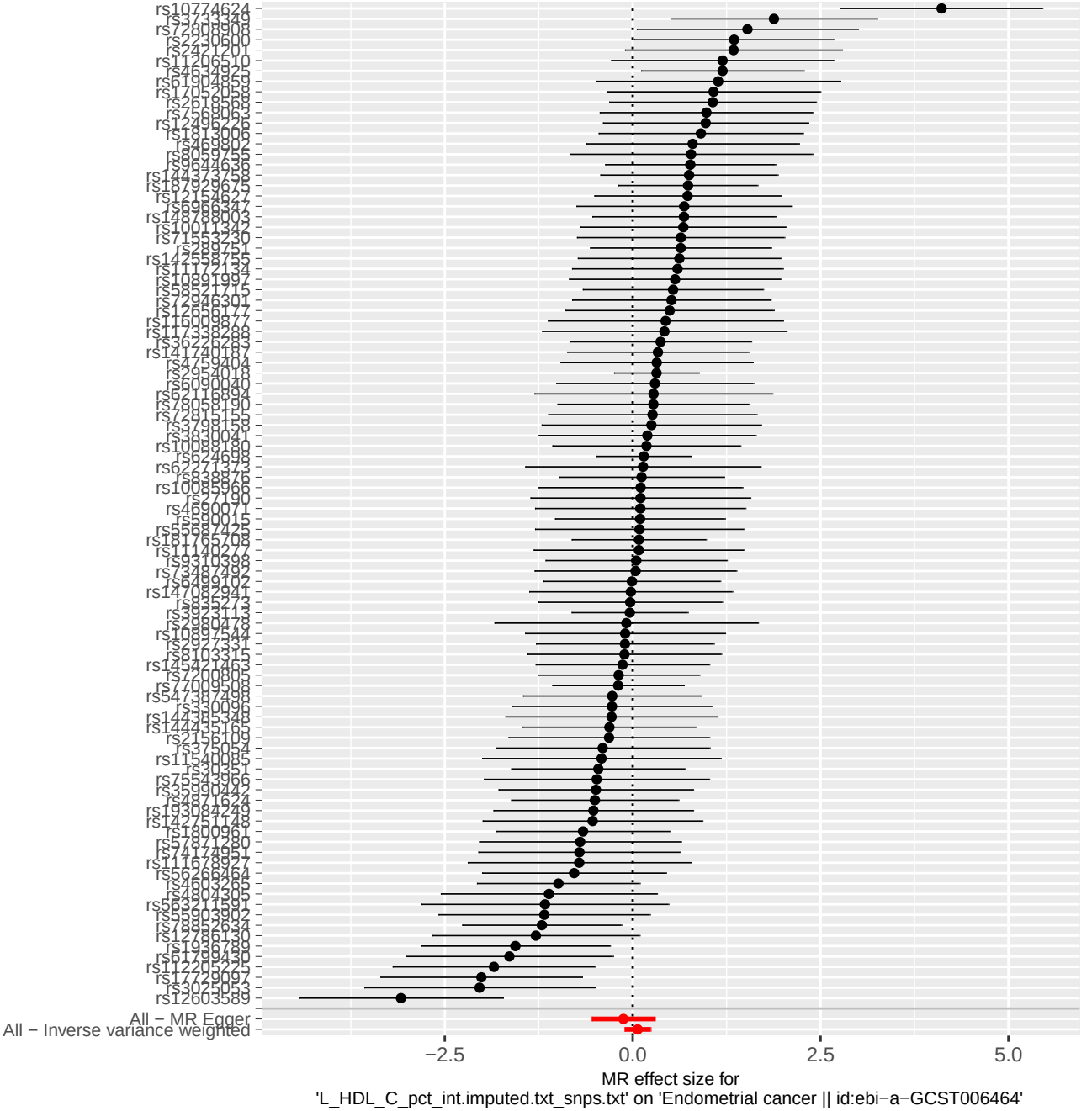
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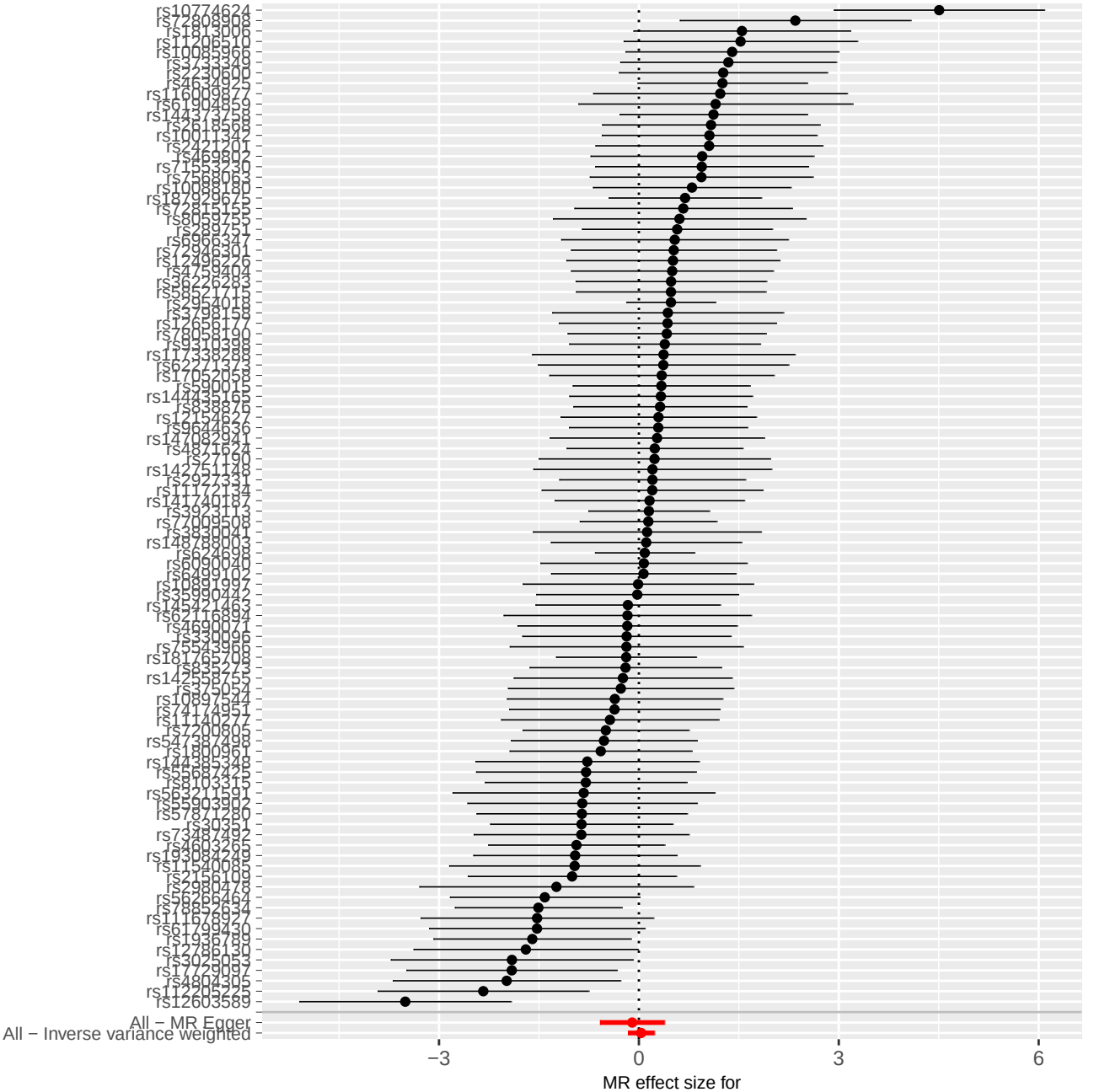
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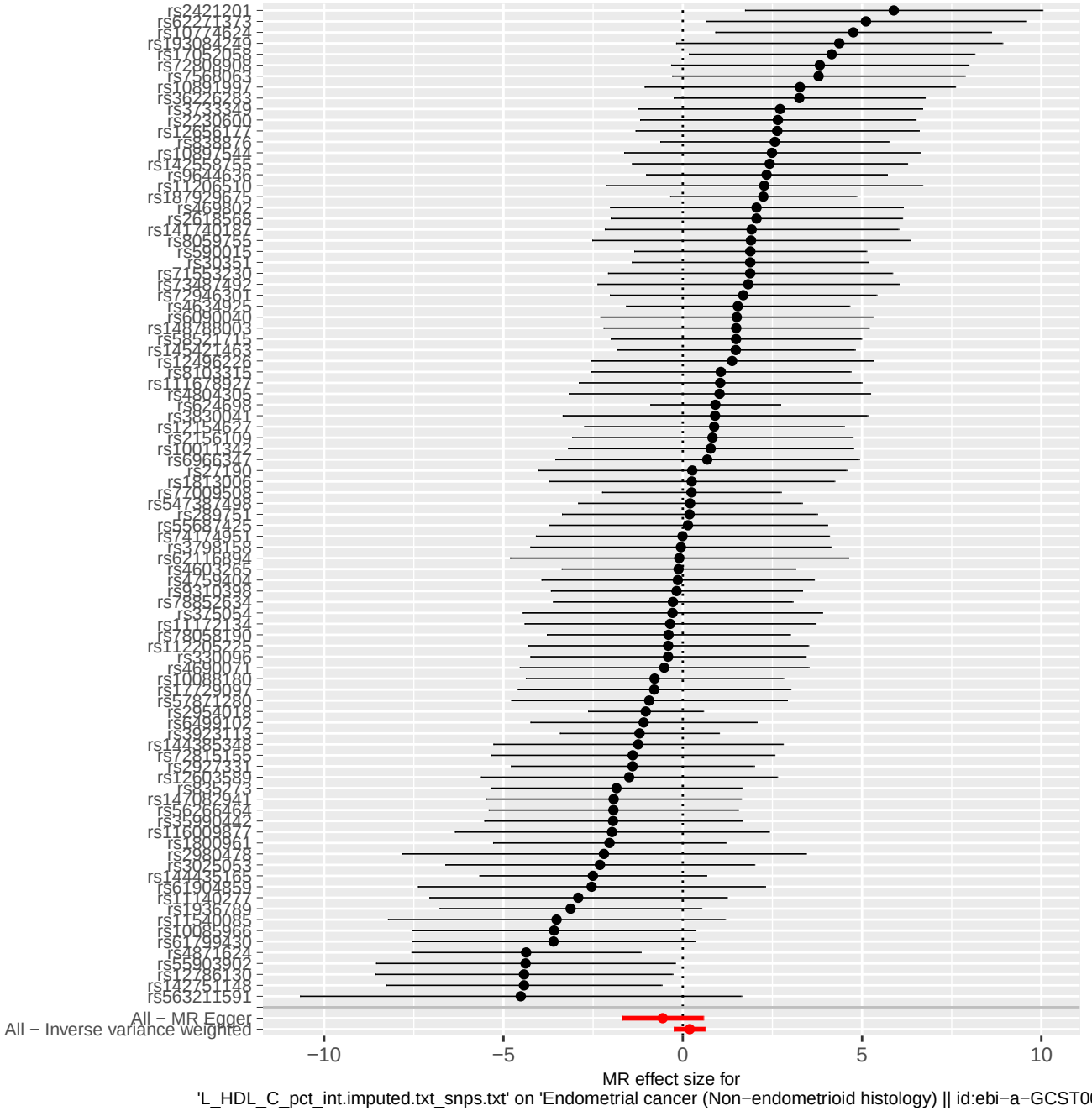
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All − Inverse variance weighted
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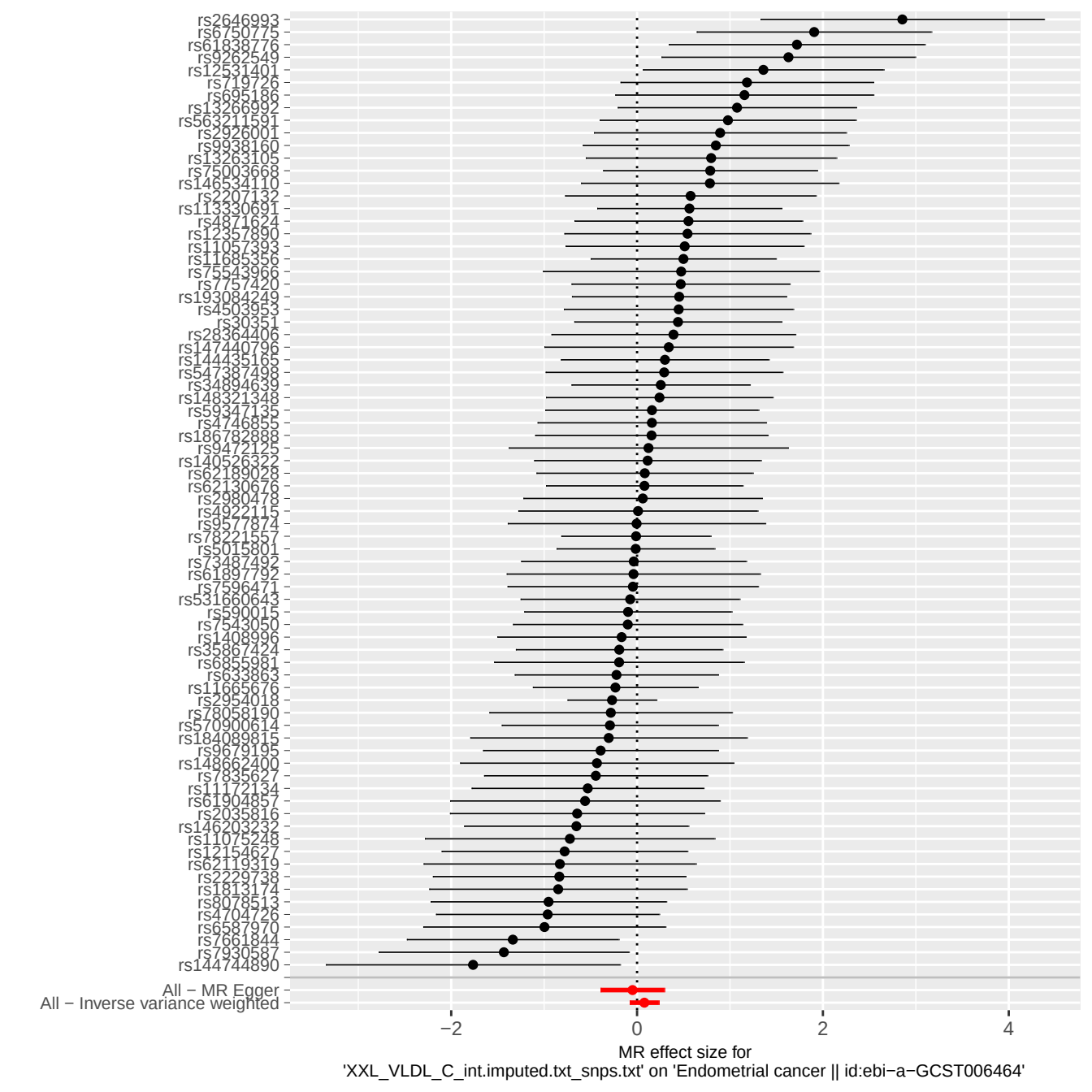
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All − MR Egger
All − Inverse variance weighted
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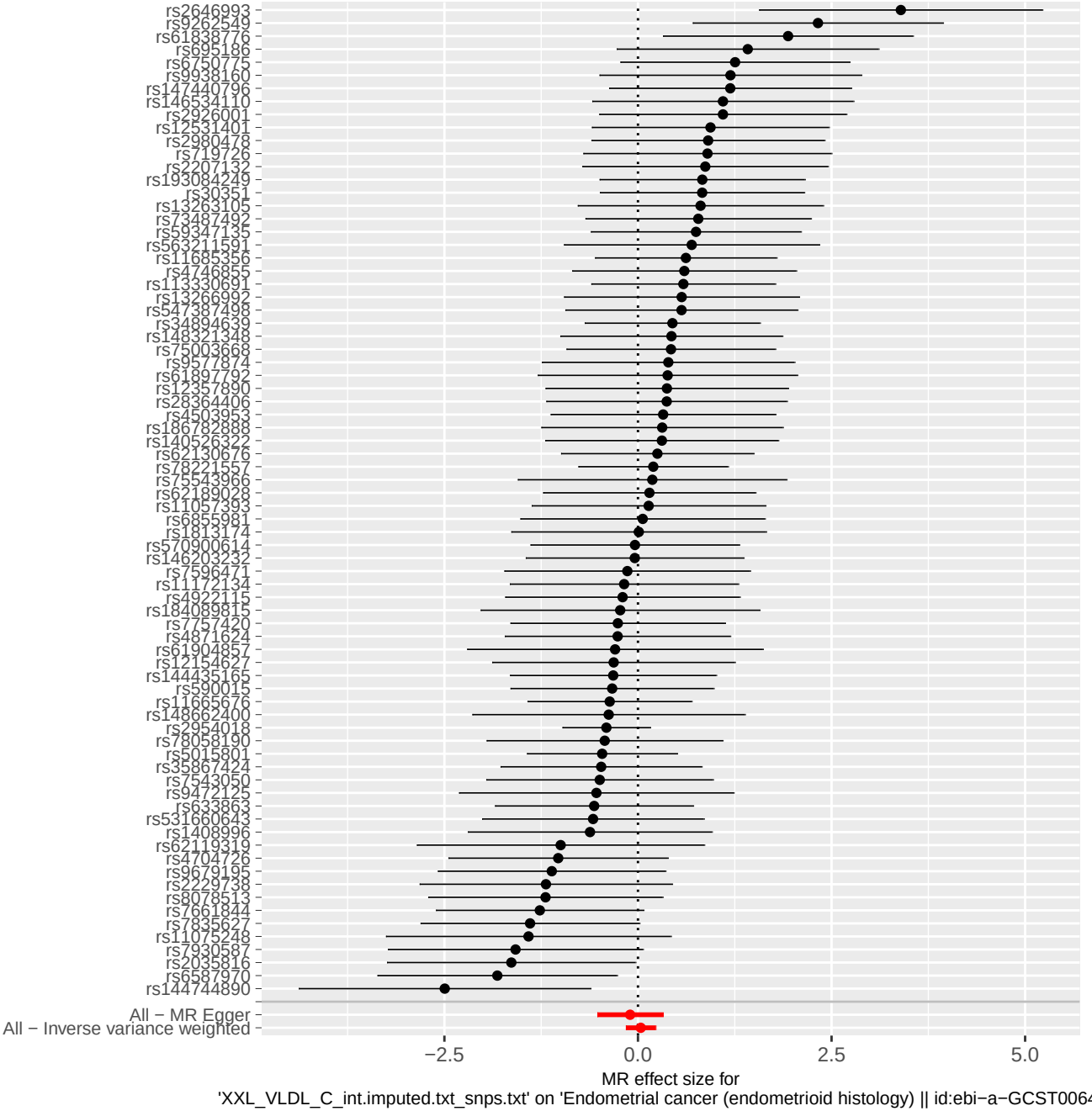
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All − MR Egger
All − Inverse variance weighted
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2.5
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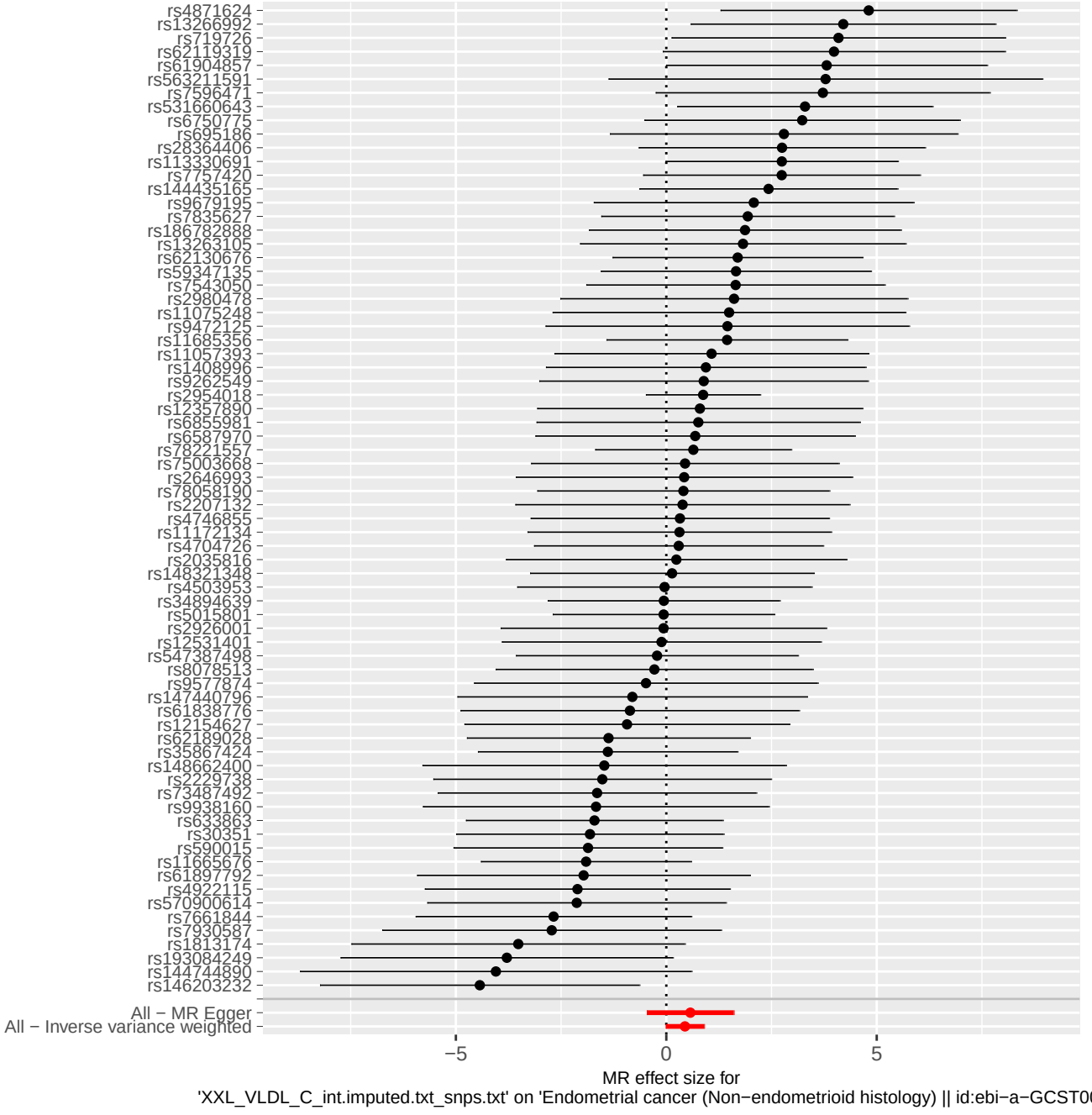
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All − MR Egger
All − Inverse variance weighted
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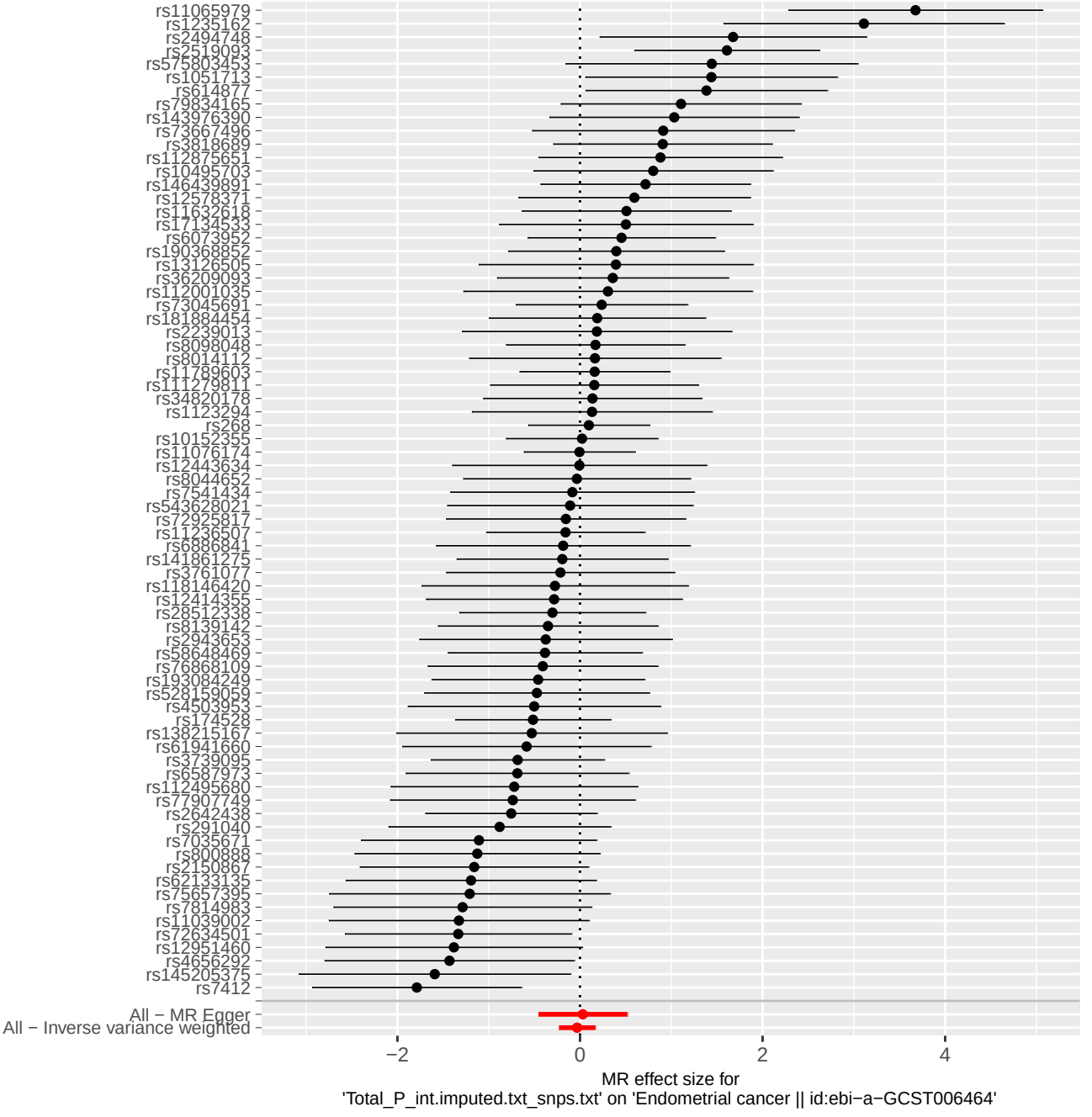
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All − Inverse variance weighted
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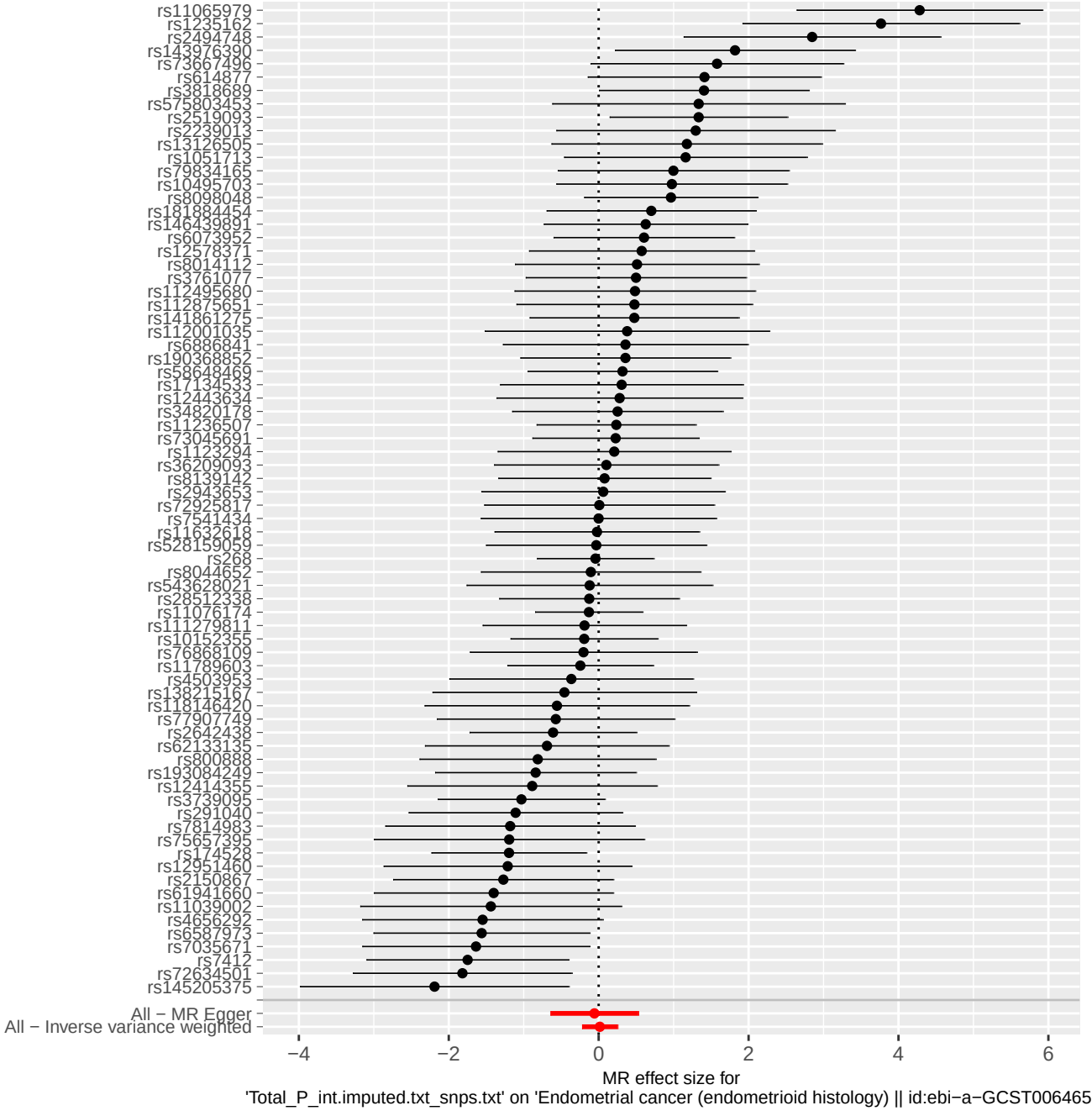
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All − Inverse variance weighted
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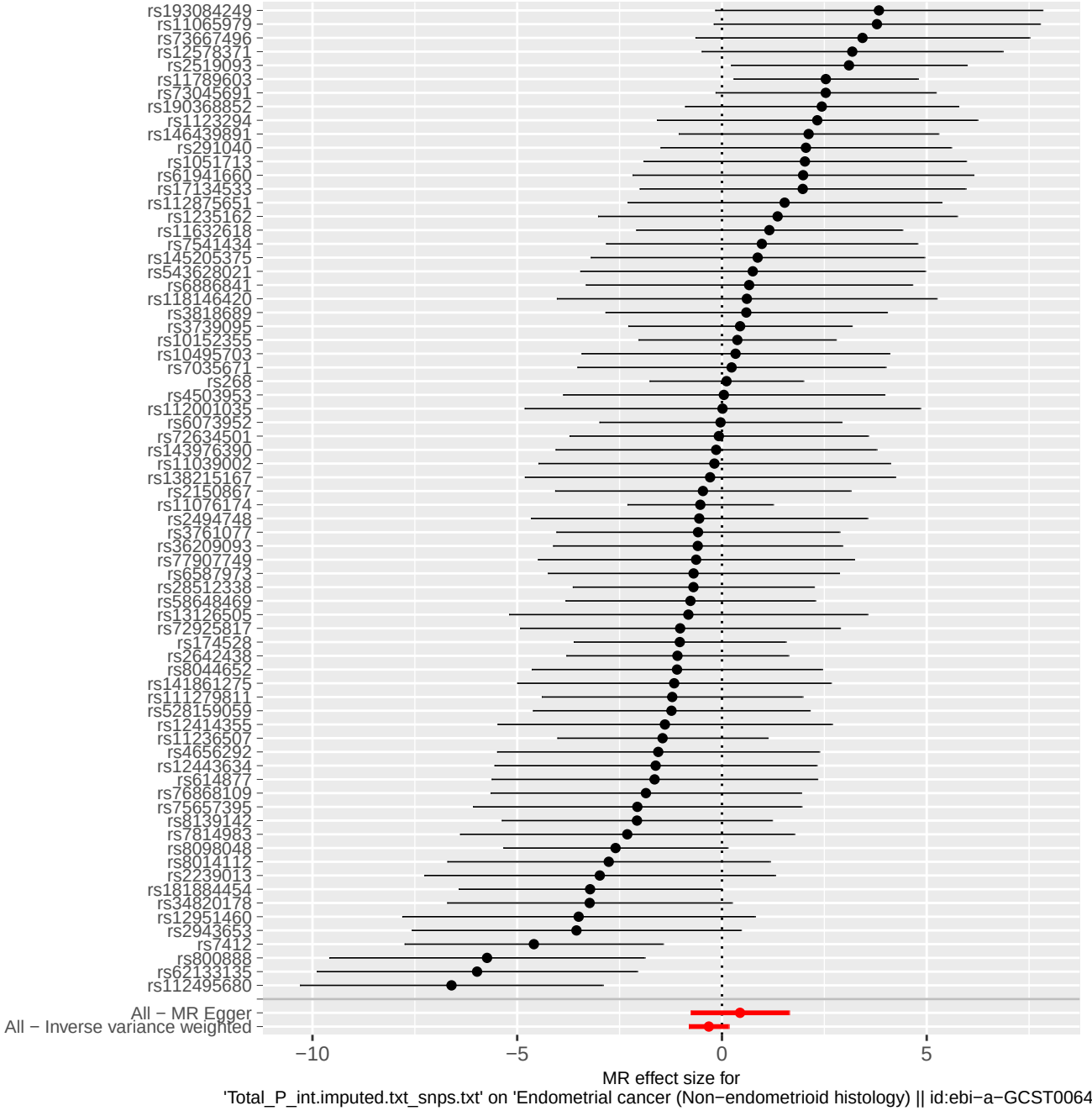
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All − Inverse variance weighted
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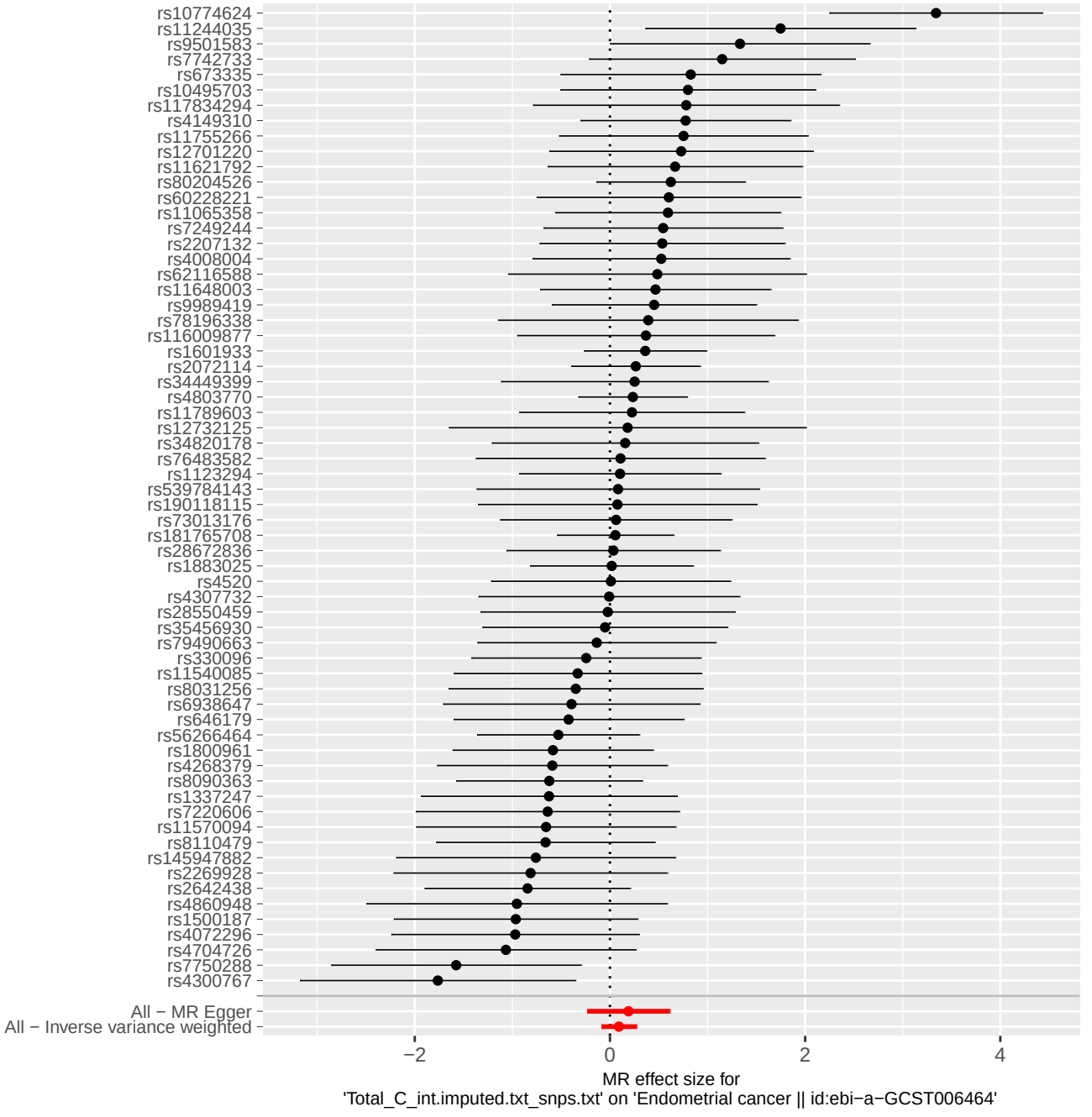
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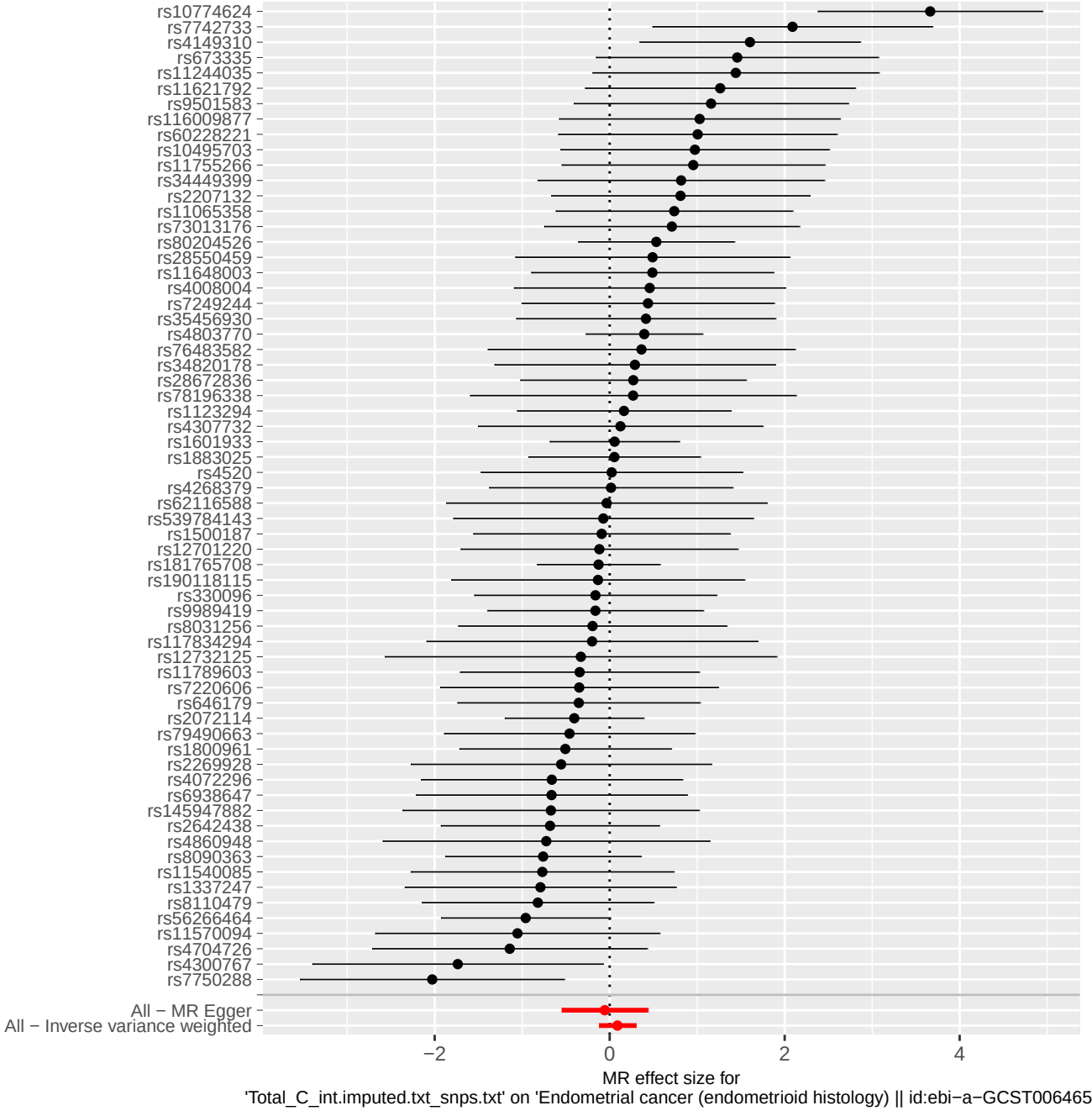
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All − MR Egger
All − Inverse variance weighted
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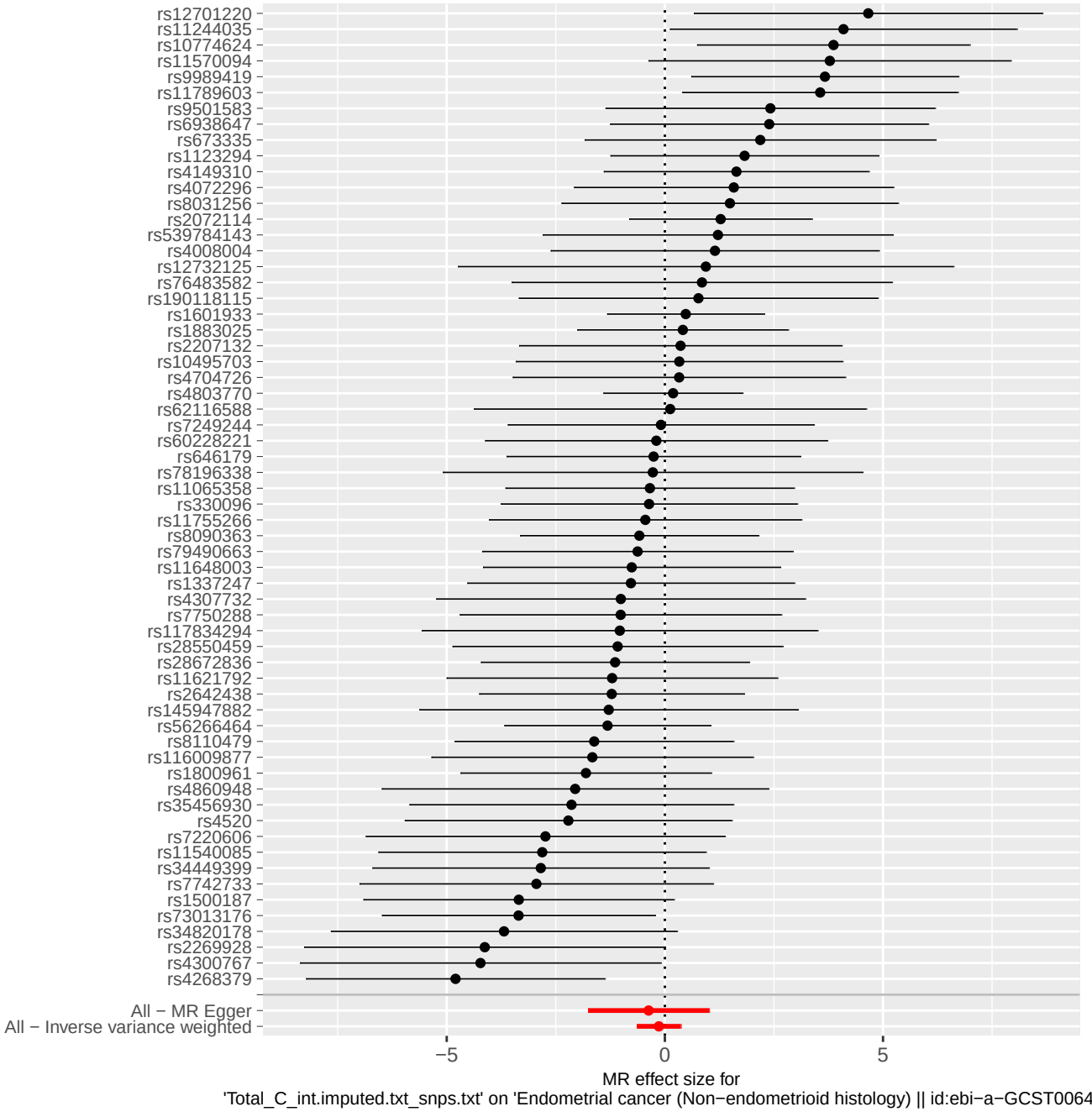
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All − MR Egger
All − Inverse variance weighted
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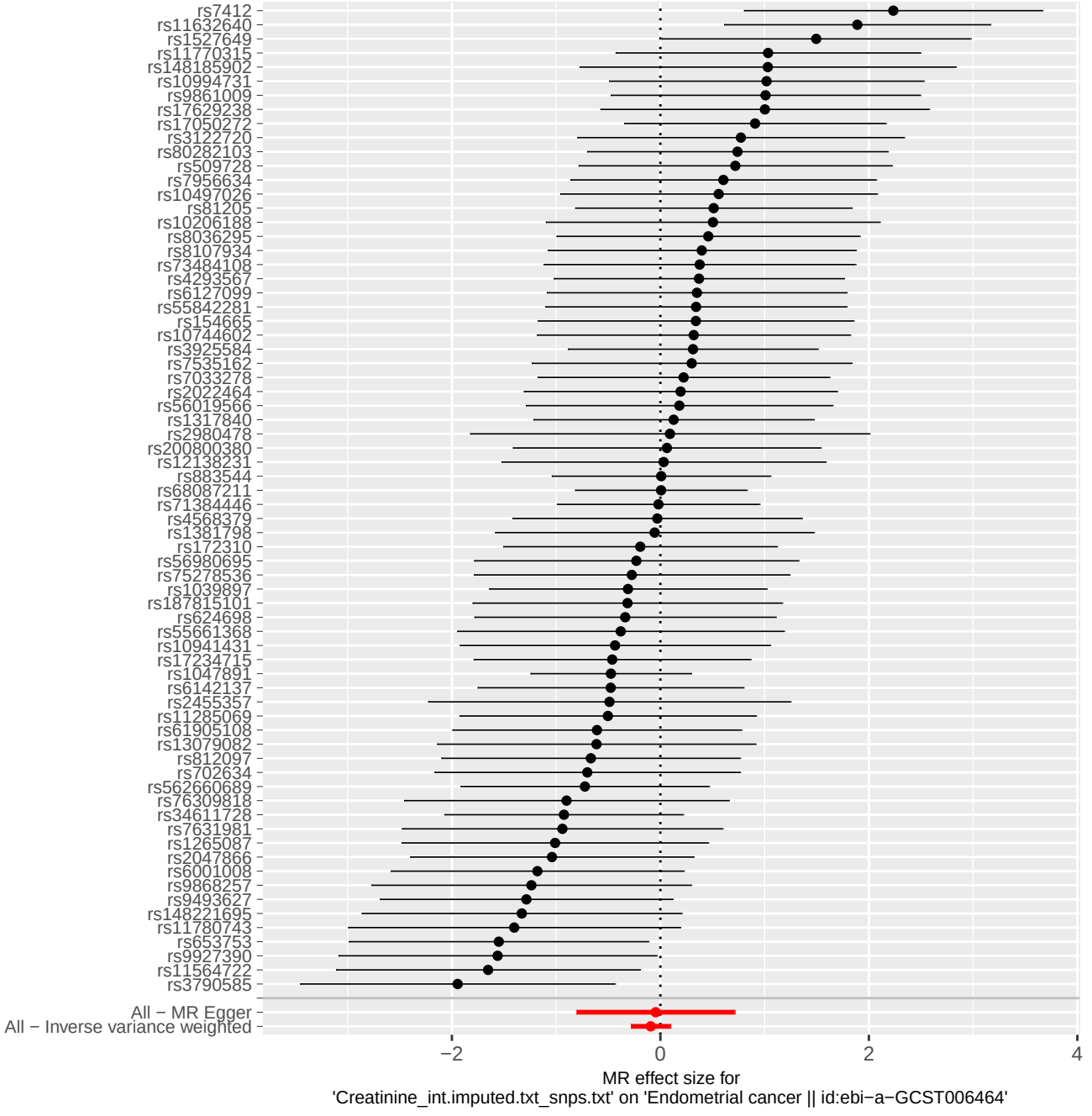
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All − MR Egger
All − Inverse variance weighted
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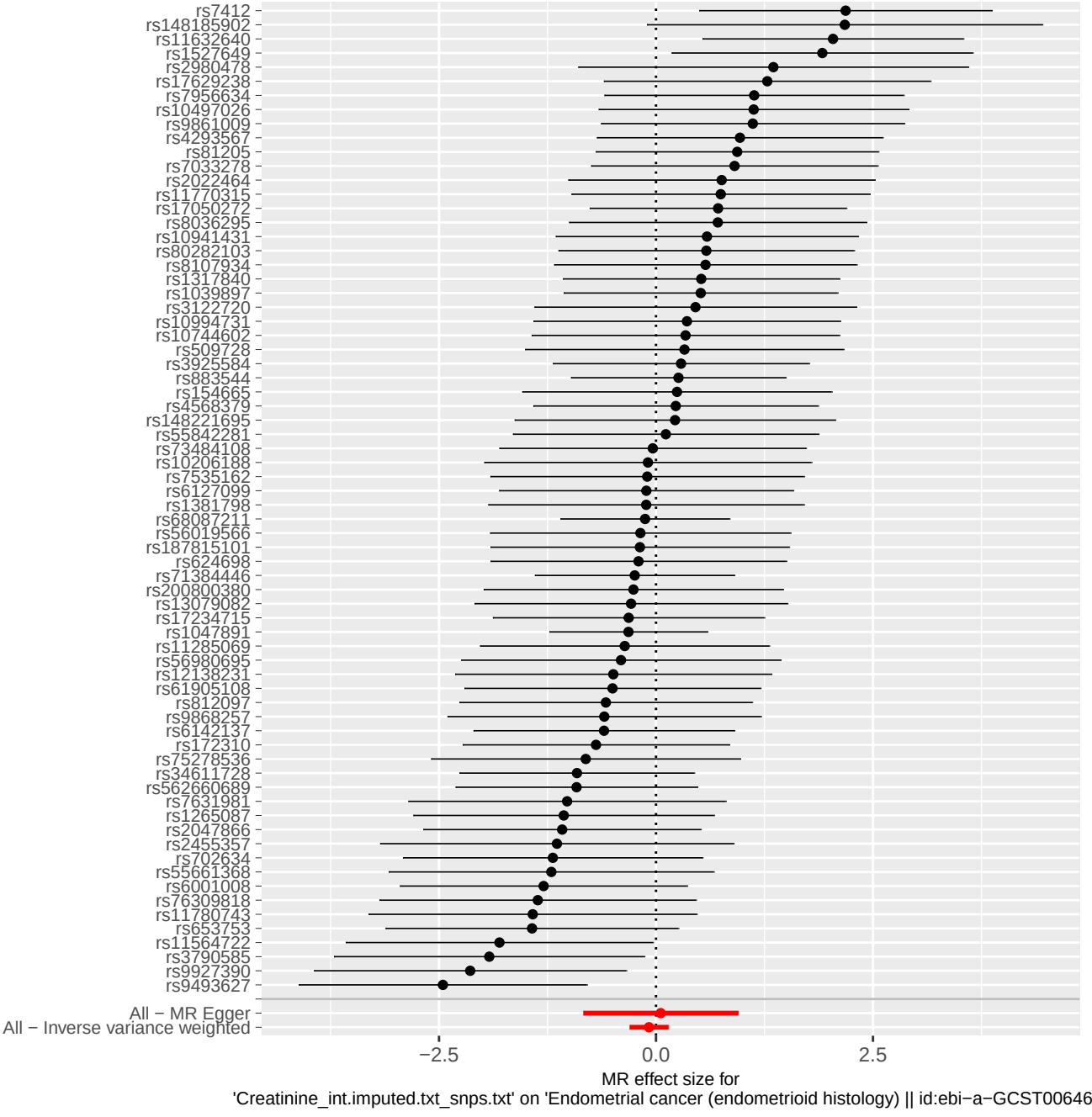
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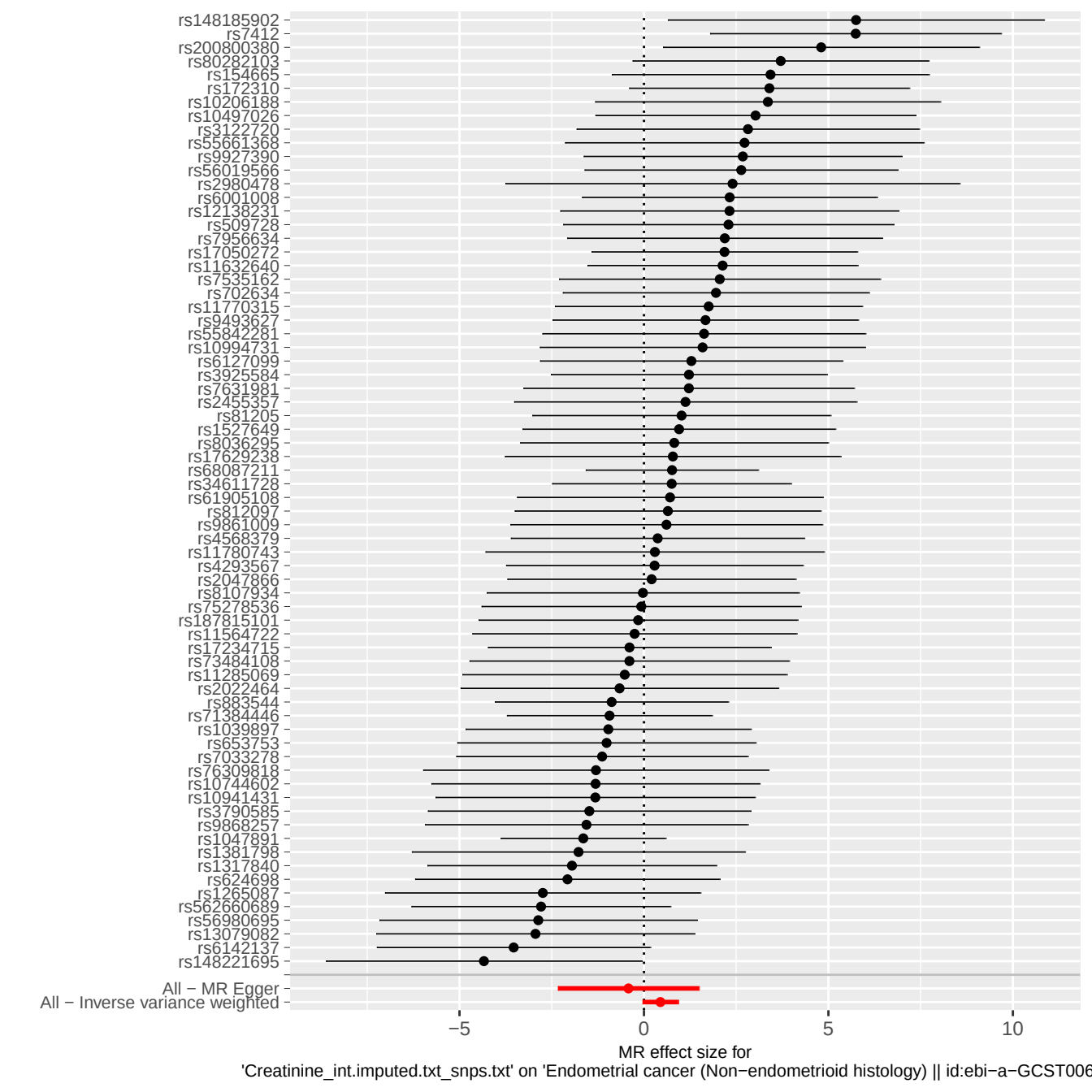
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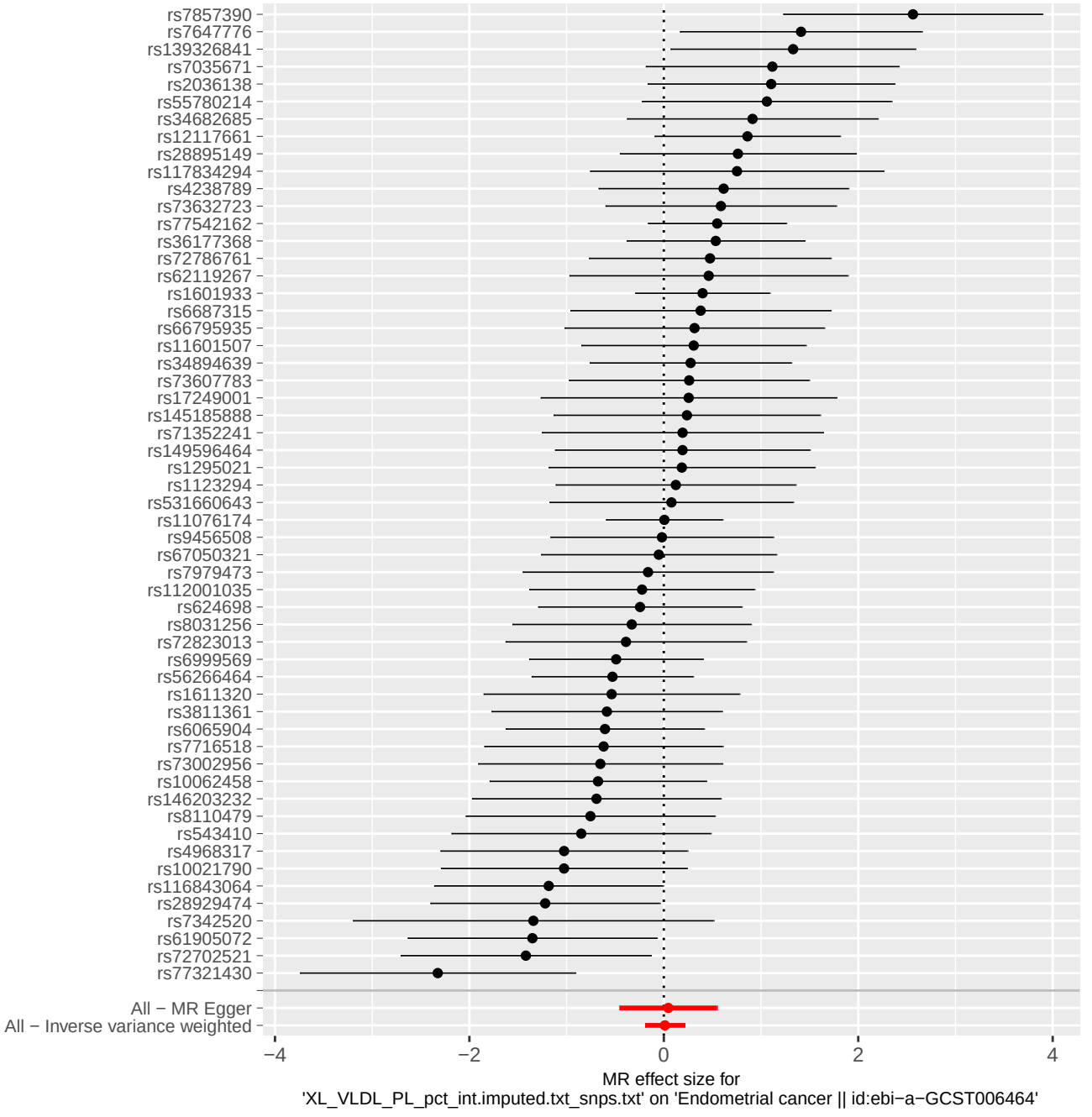
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All − Inverse variance weighted
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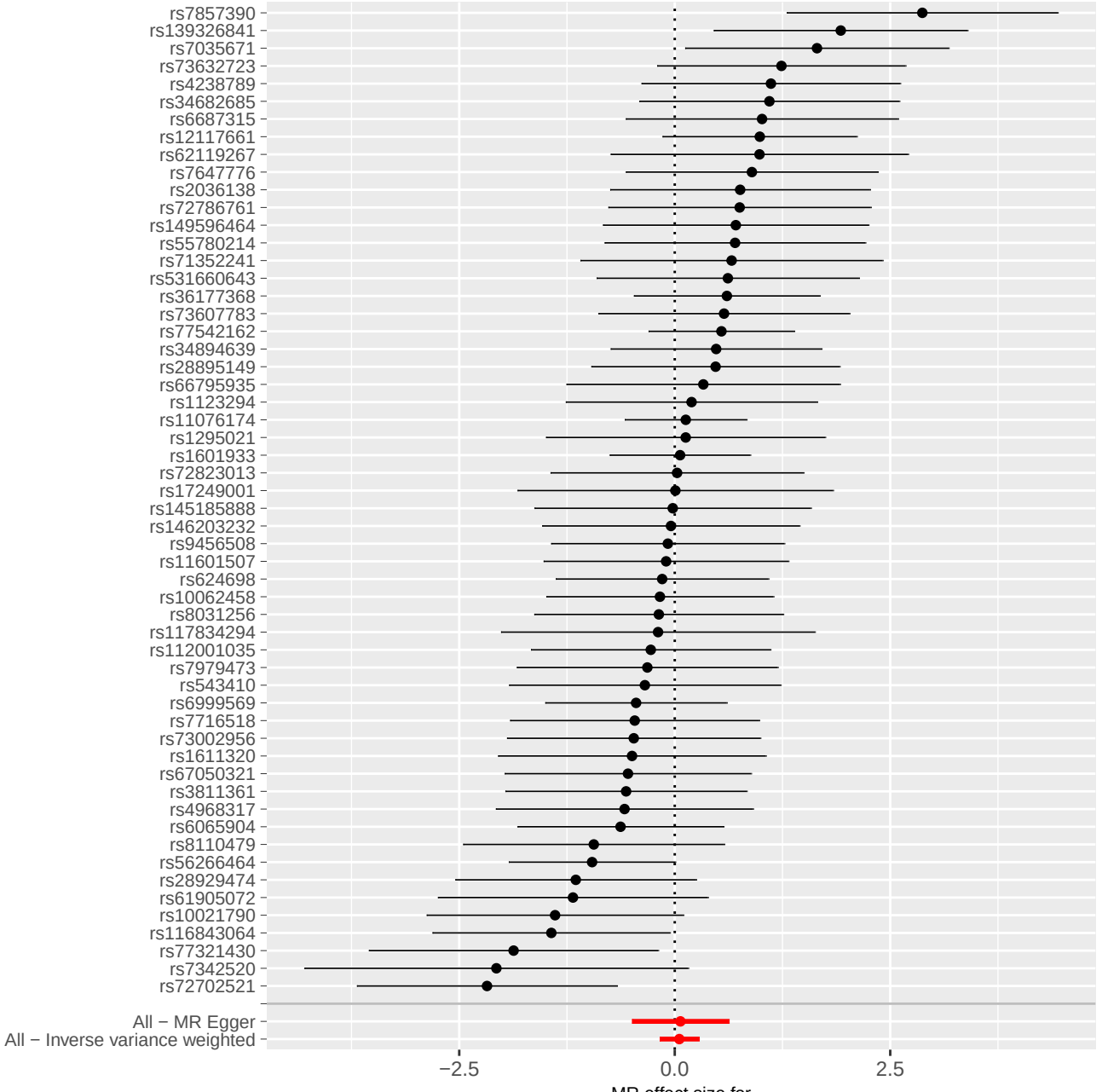
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All − MR Egger
All − Inverse variance weighted
−2.5
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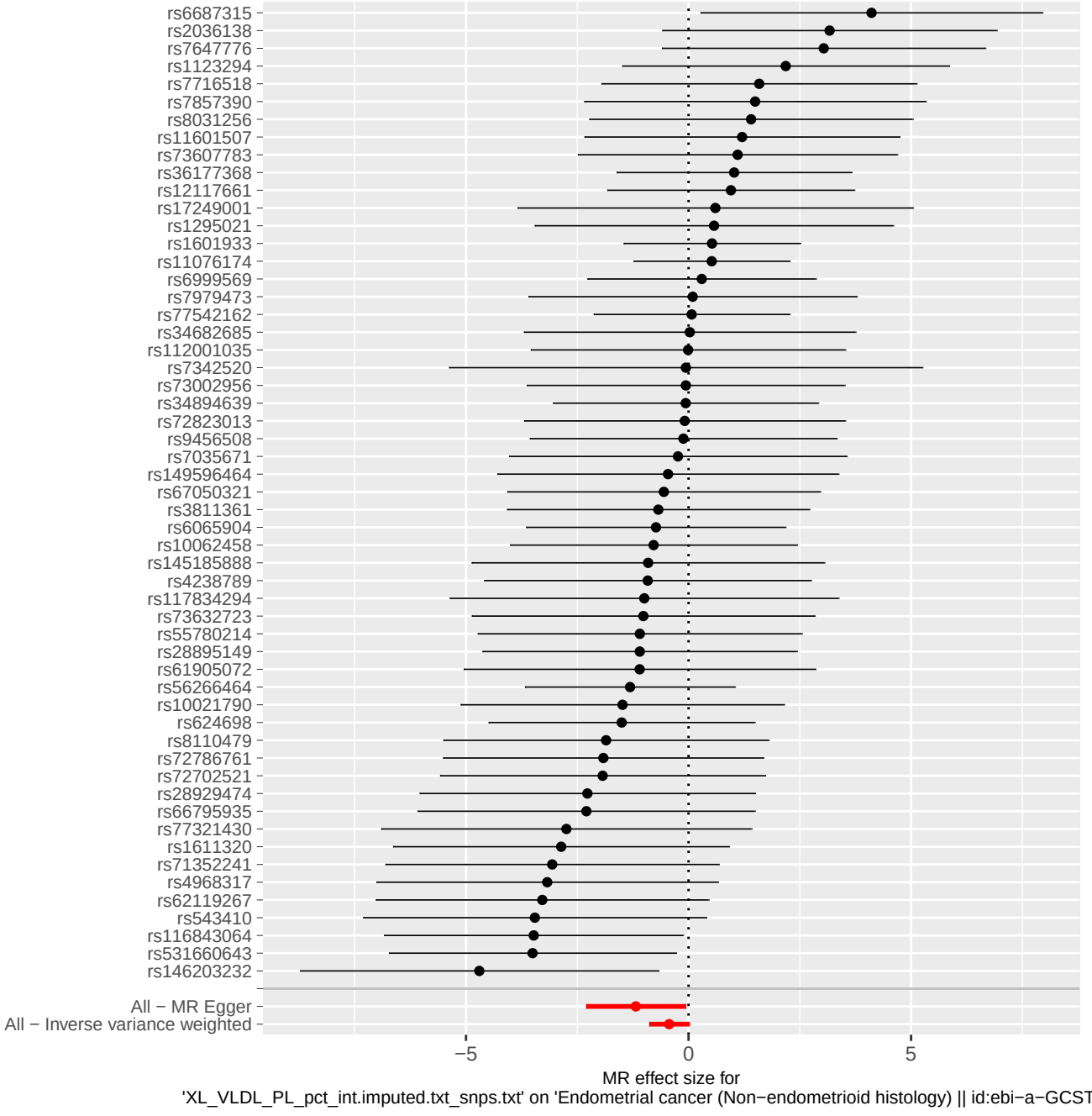
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All − MR Egger
All − Inverse variance weighted
−5
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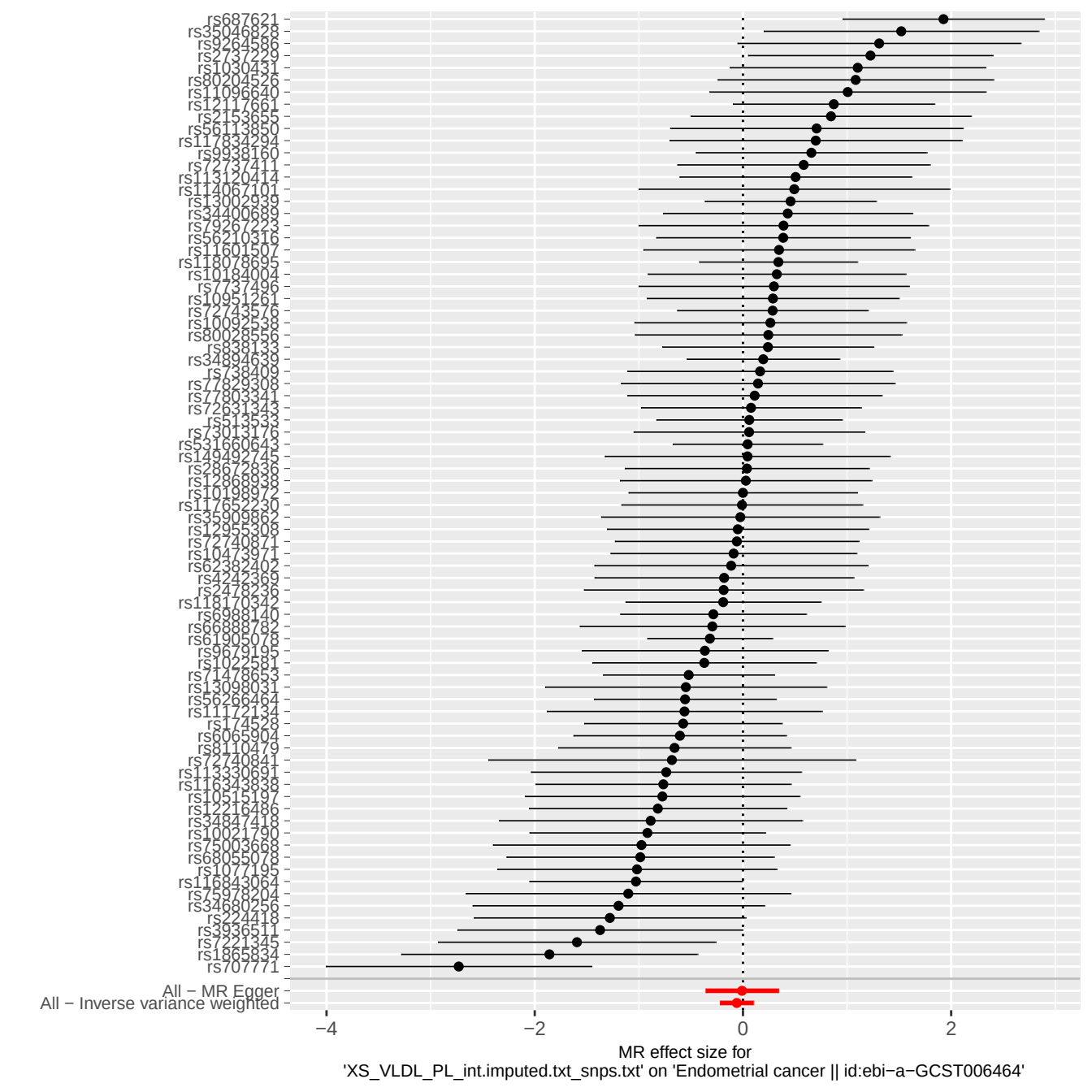
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All − Inverse variance weighted
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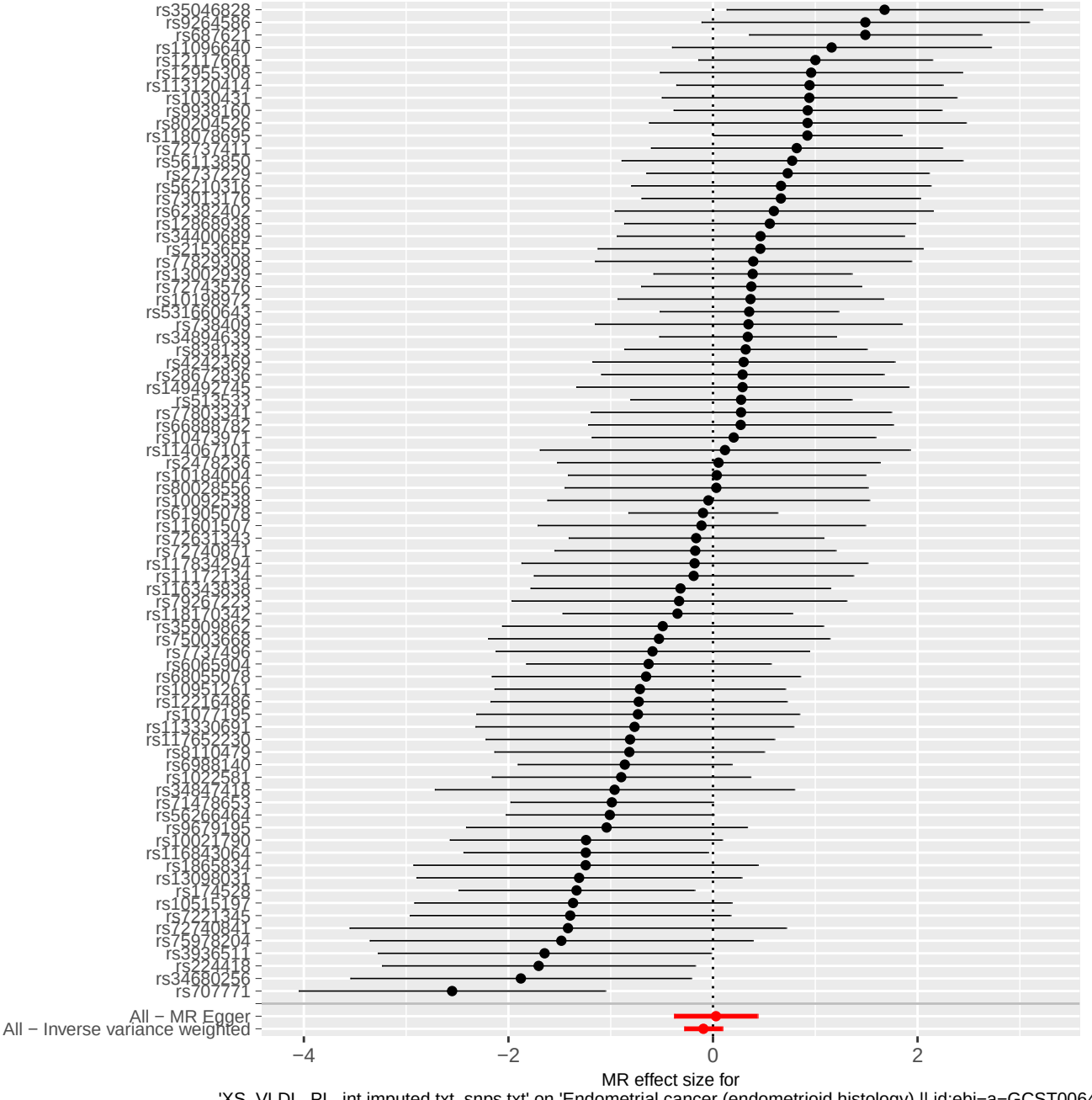
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All − MR Egger
All − Inverse variance weighted
−4
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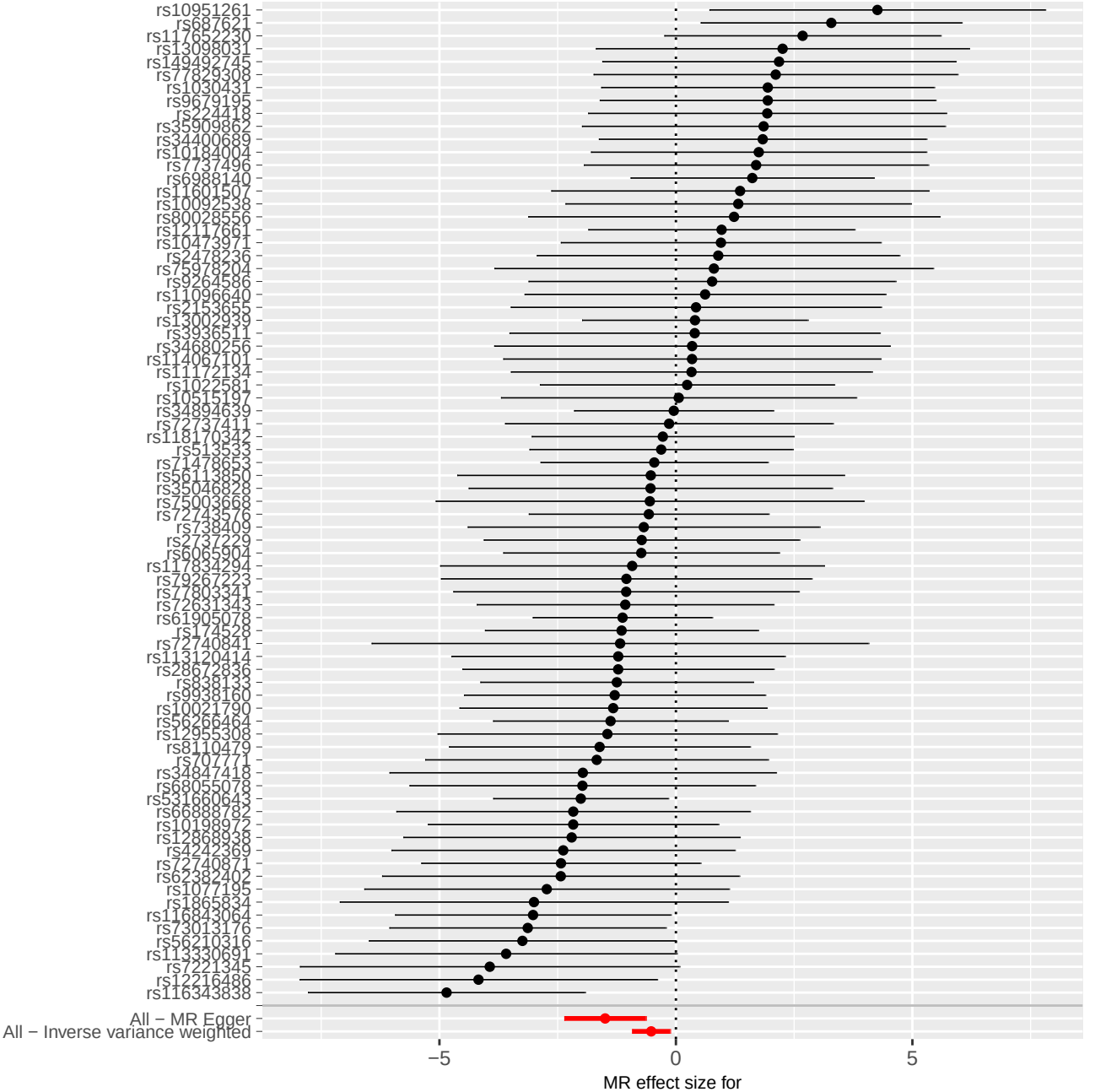
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All − MR Egger
All − Inverse variance weighted
−5
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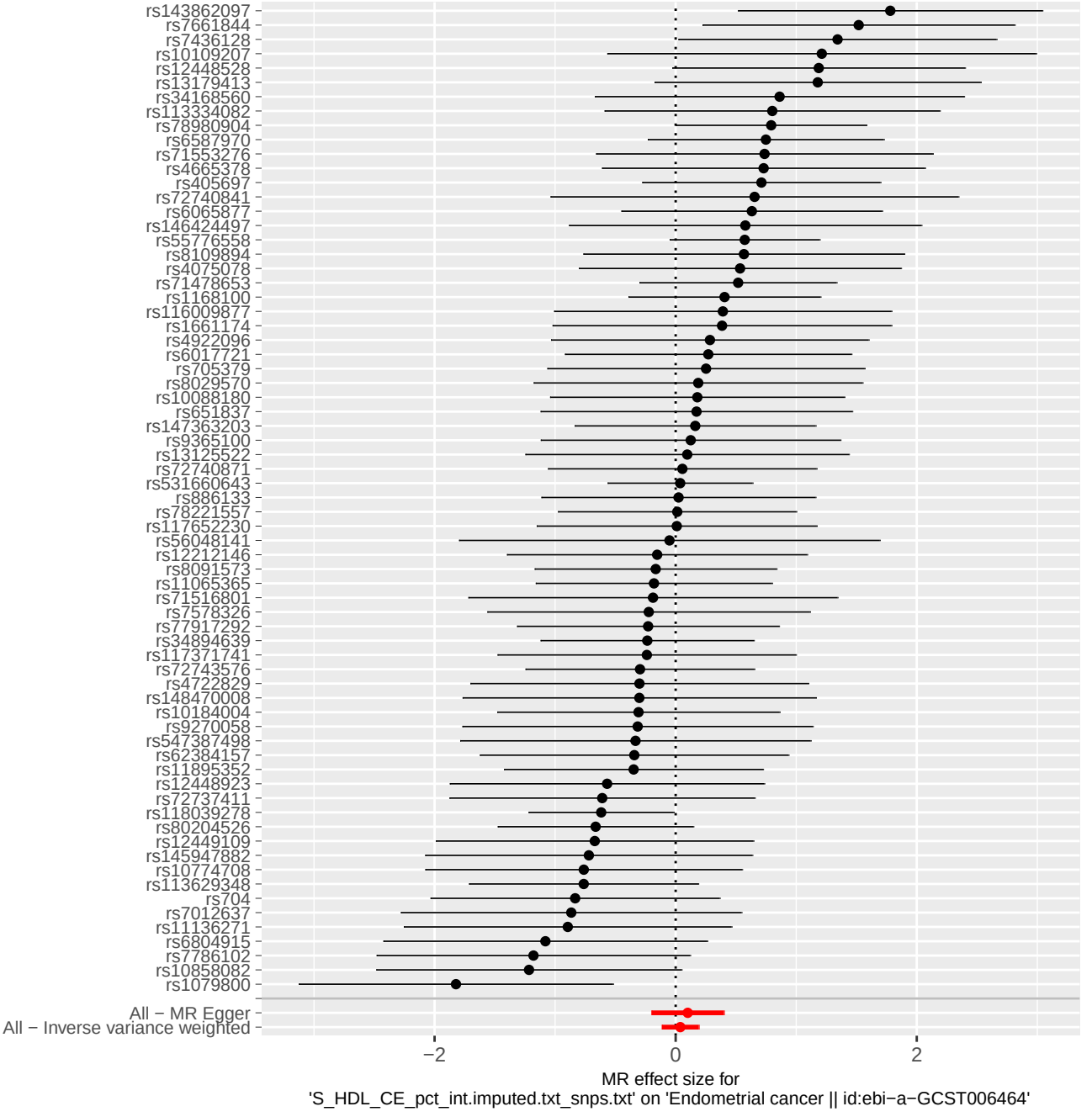
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All − Inverse variance weighted
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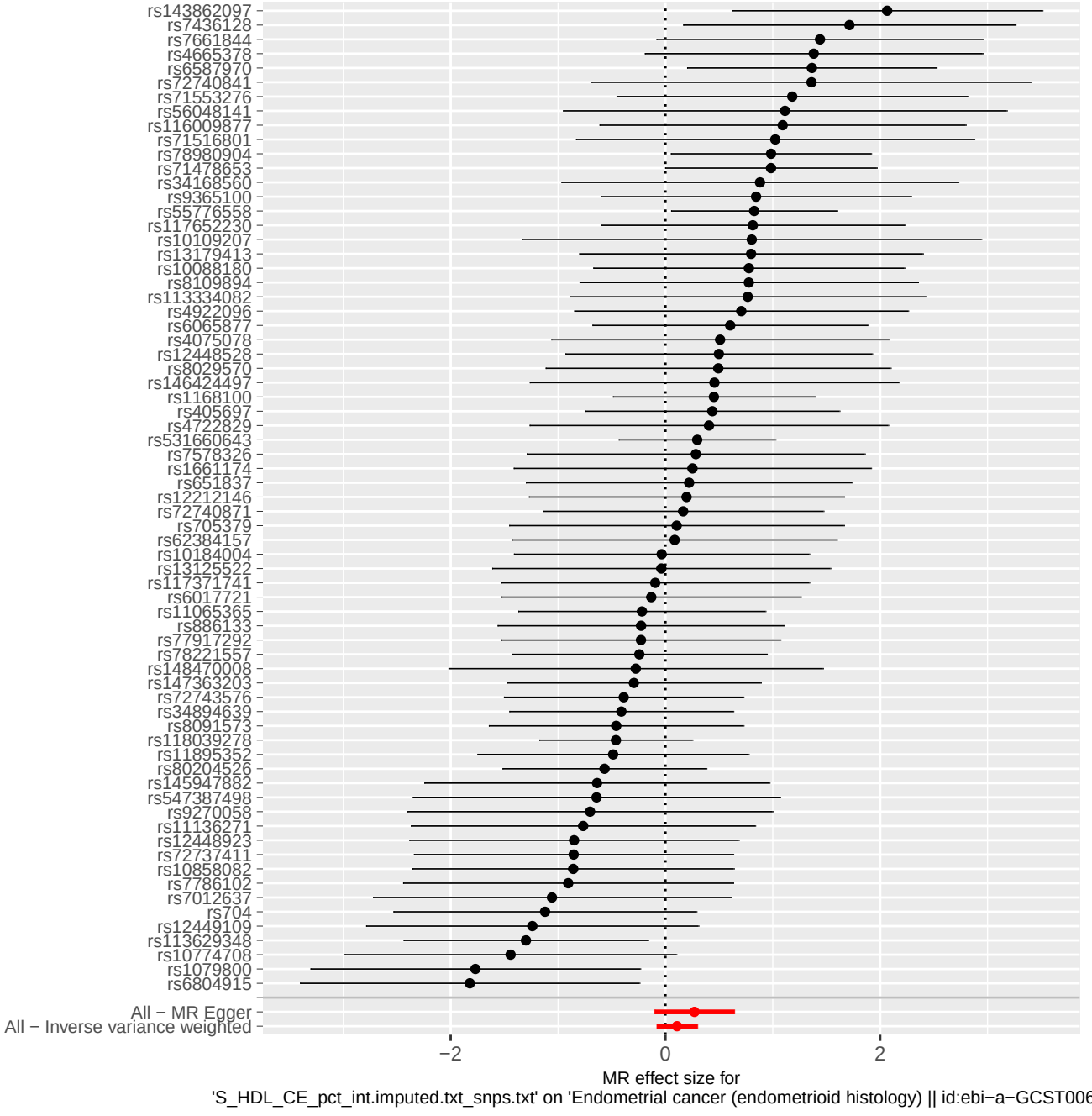
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All − Inverse variance weighted
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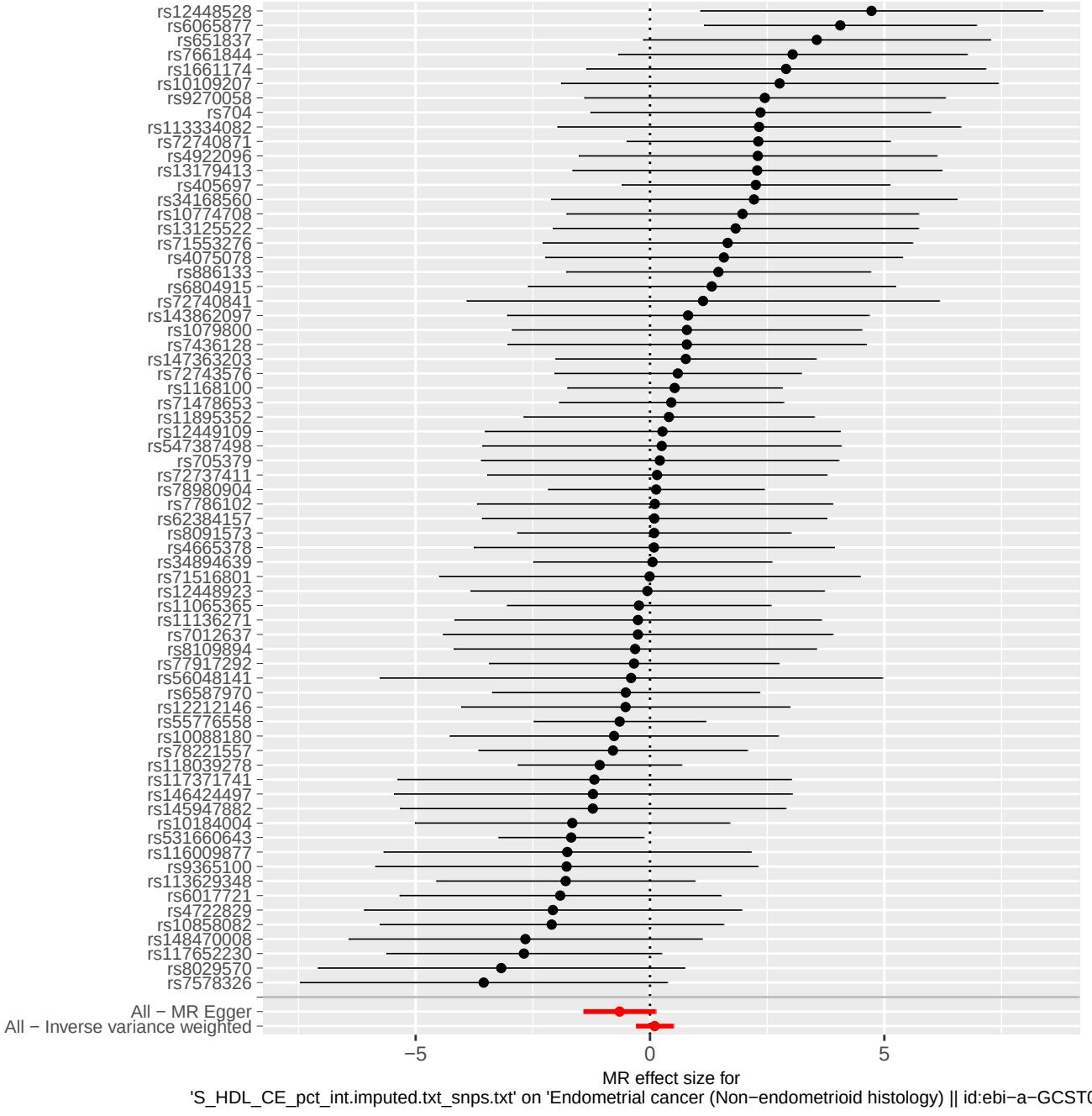
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All − MR Egger
All − Inverse variance weighted
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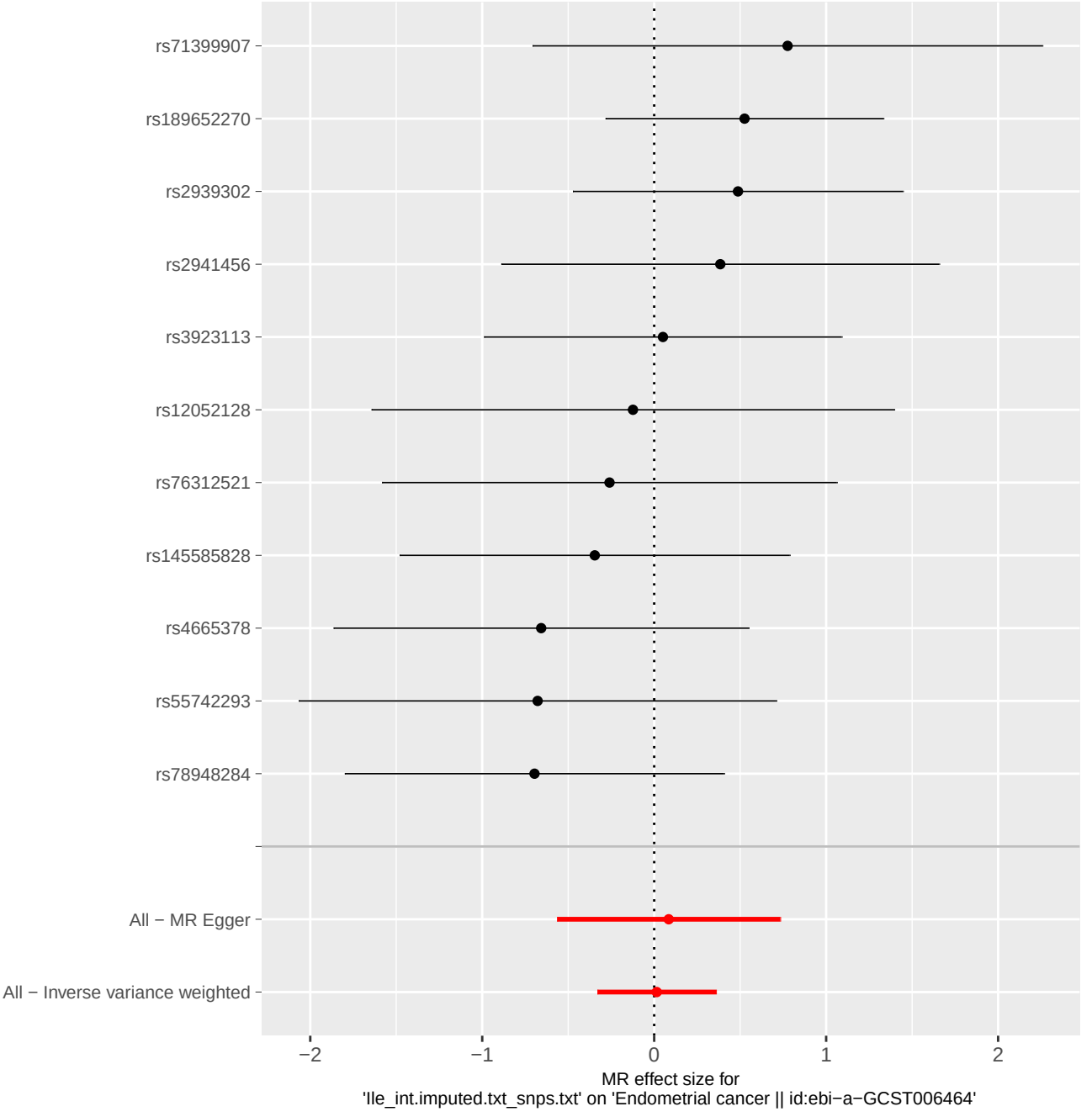
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All − Inverse variance weighted
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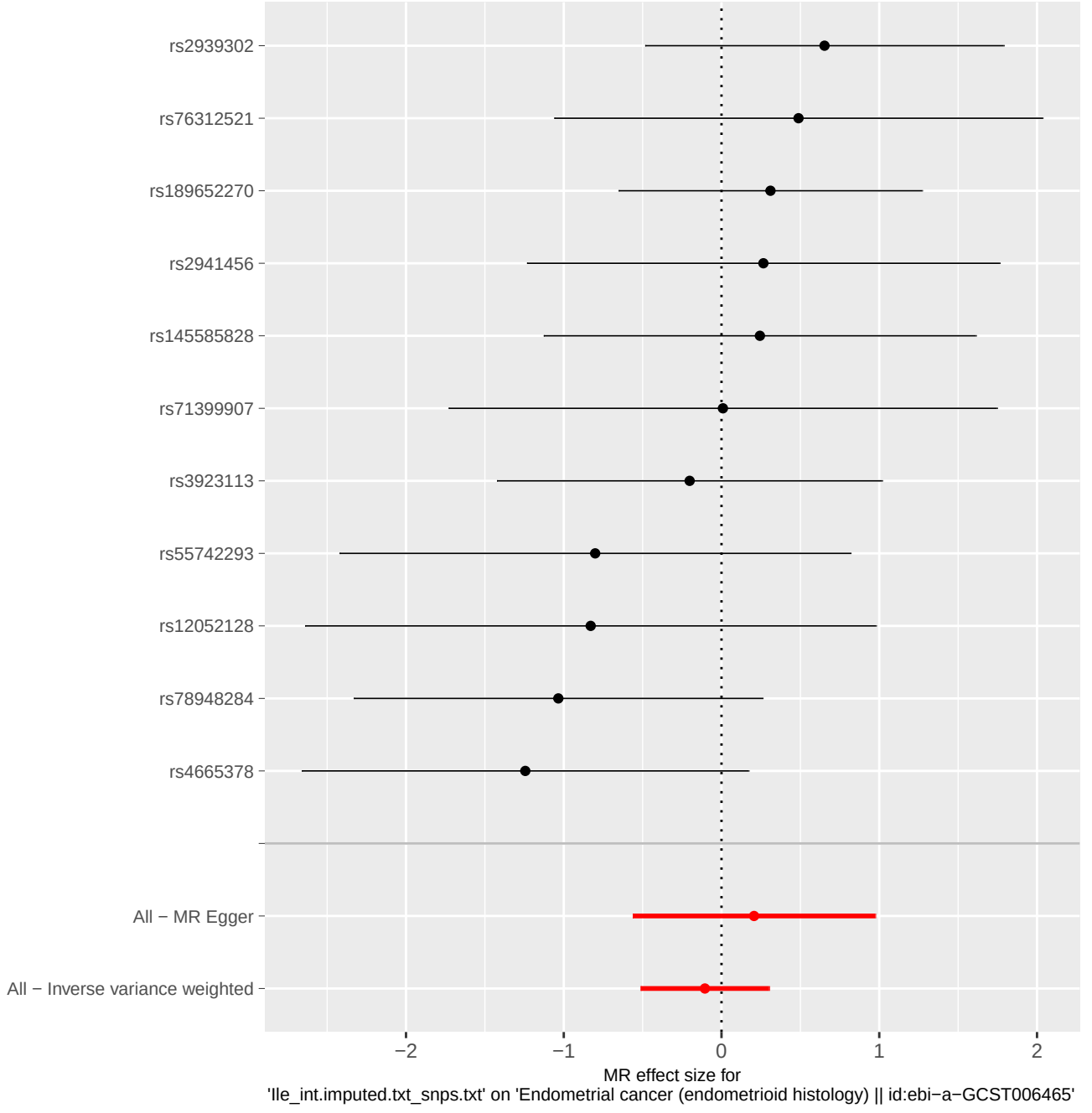
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All − MR Egger
All − Inverse variance weighted
−2
−1
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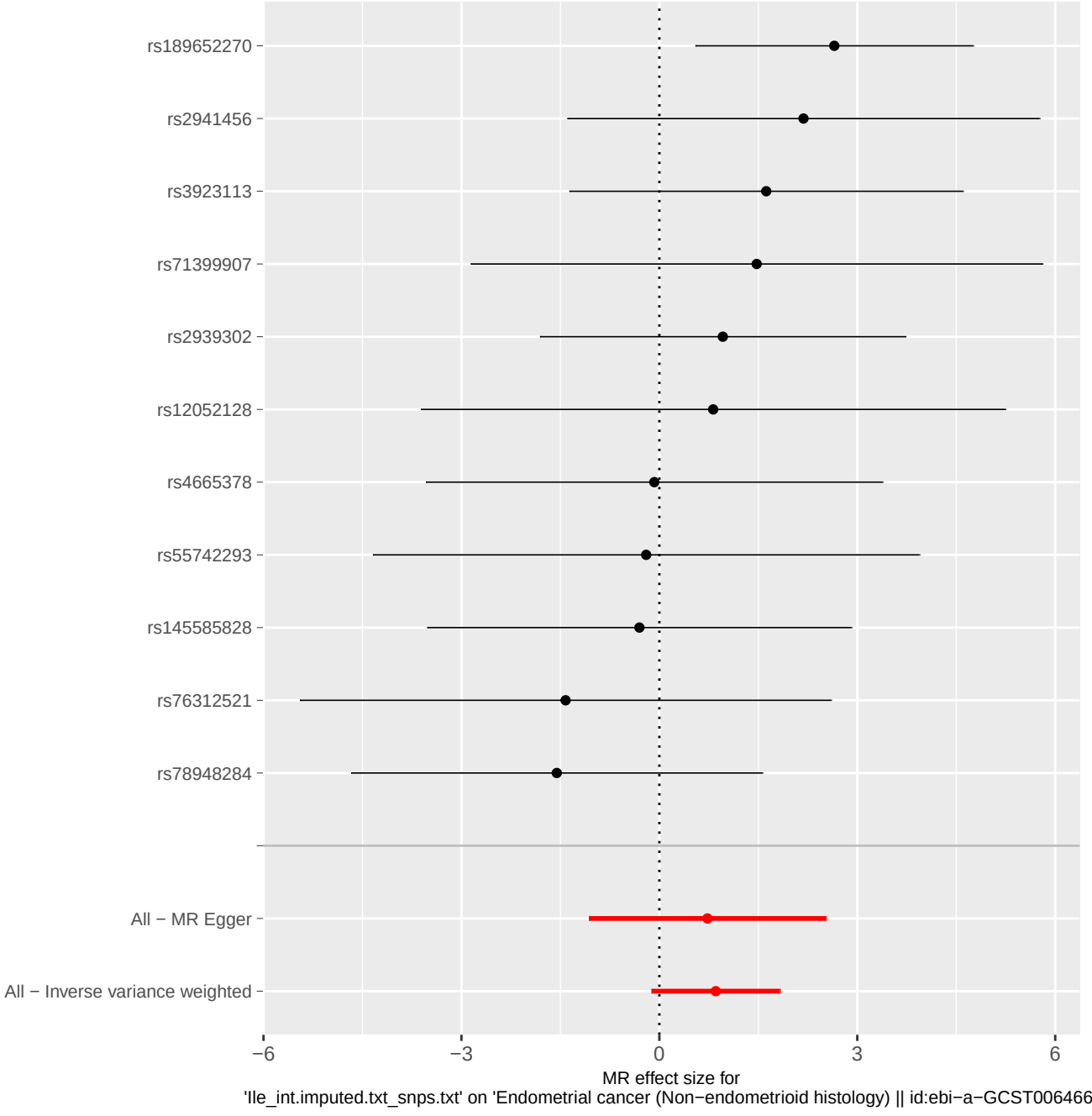
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All − MR Egger
All − Inverse variance weighted
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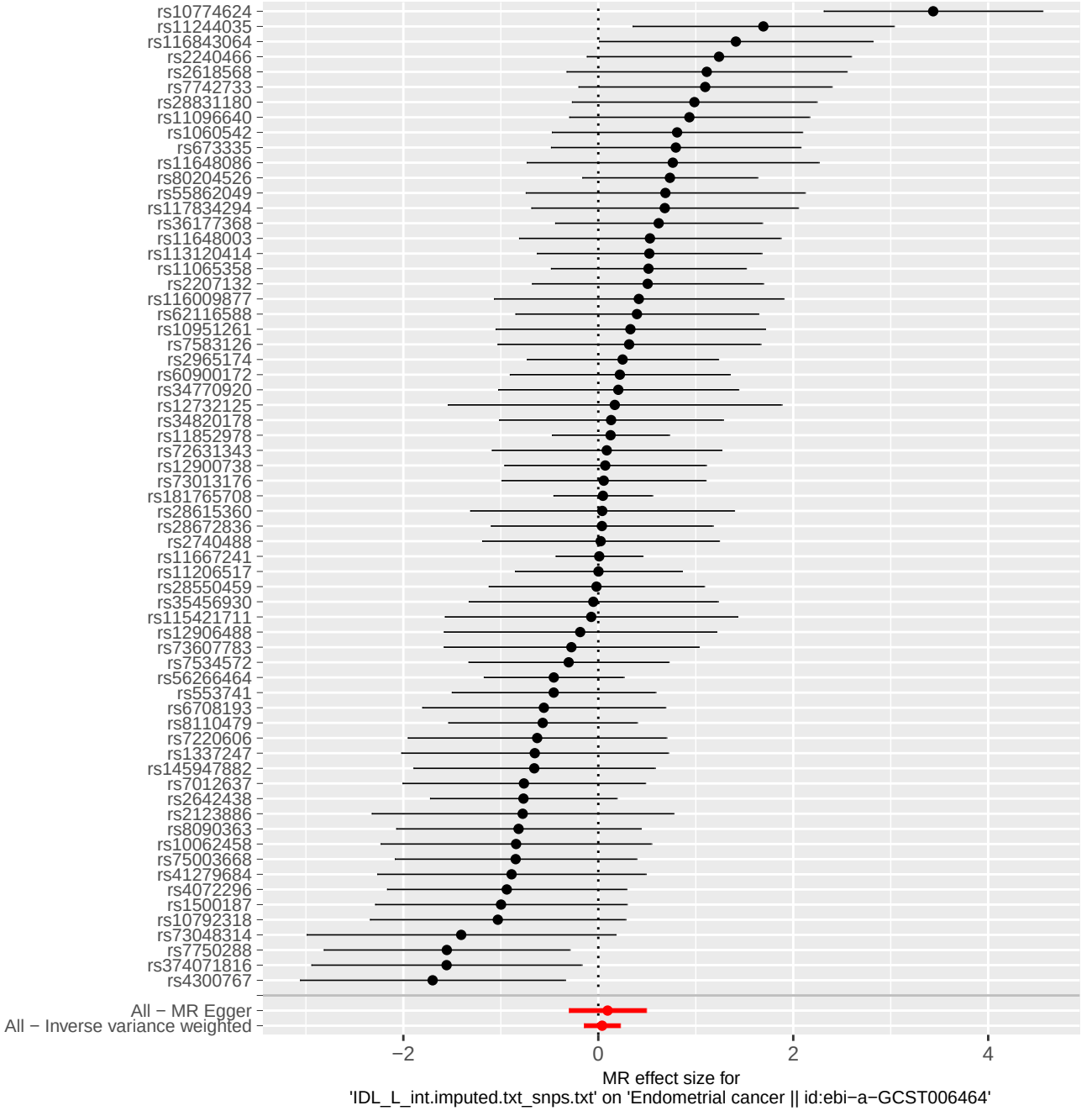
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All − Inverse variance weighted
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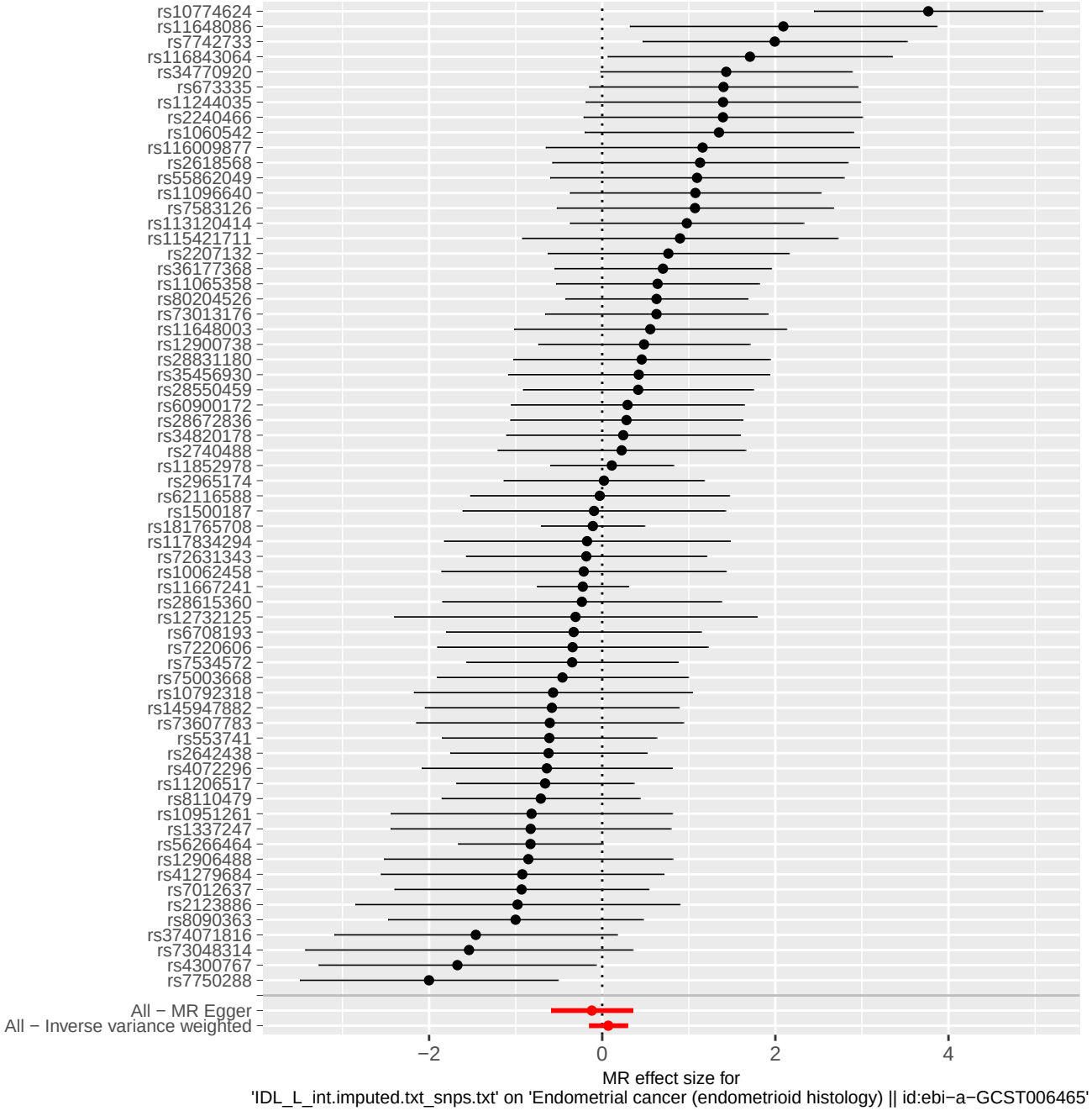
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All − MR Egger
All − Inverse variance weighted
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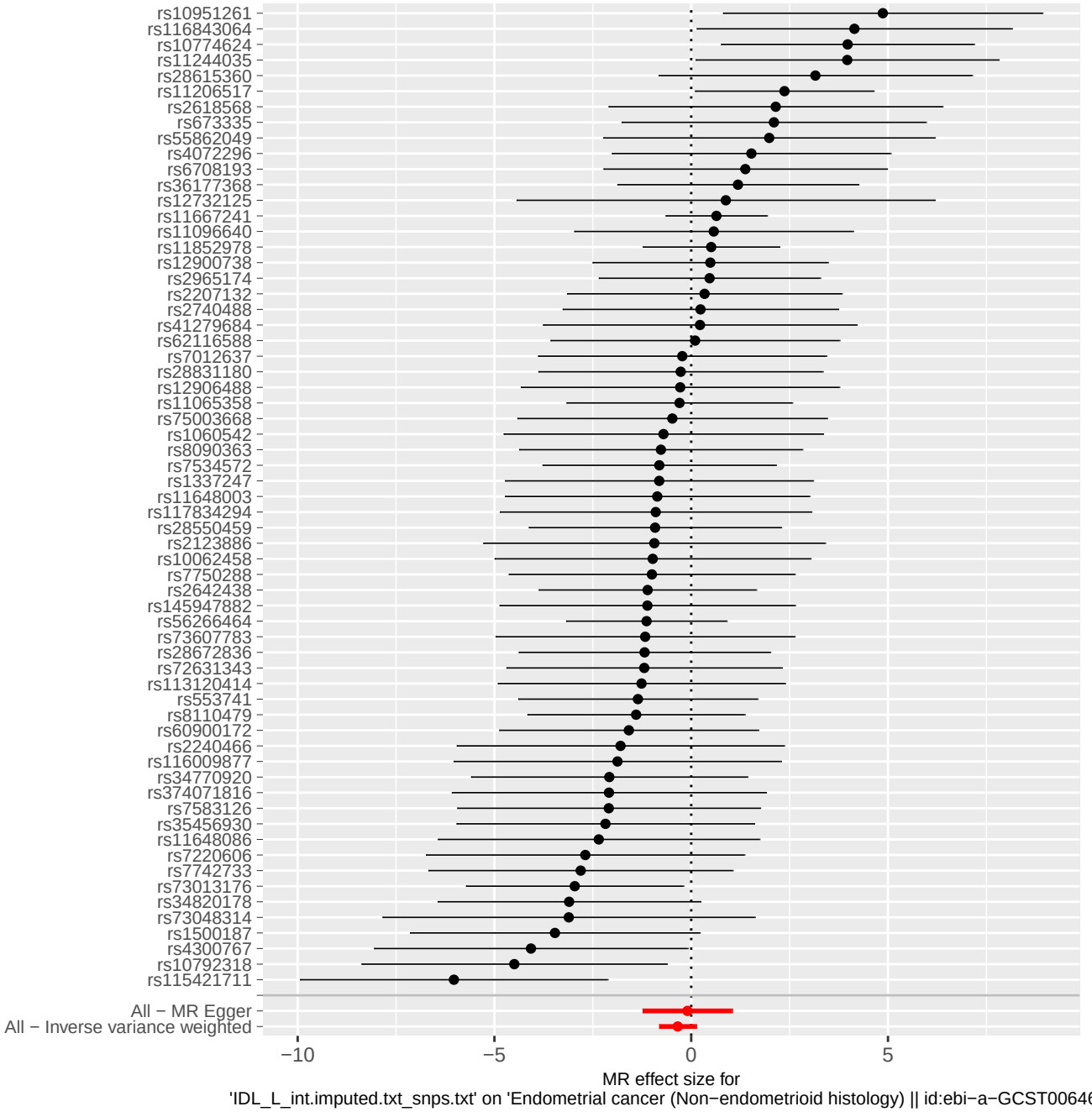
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All − MR Egger
All − Inverse variance weighted
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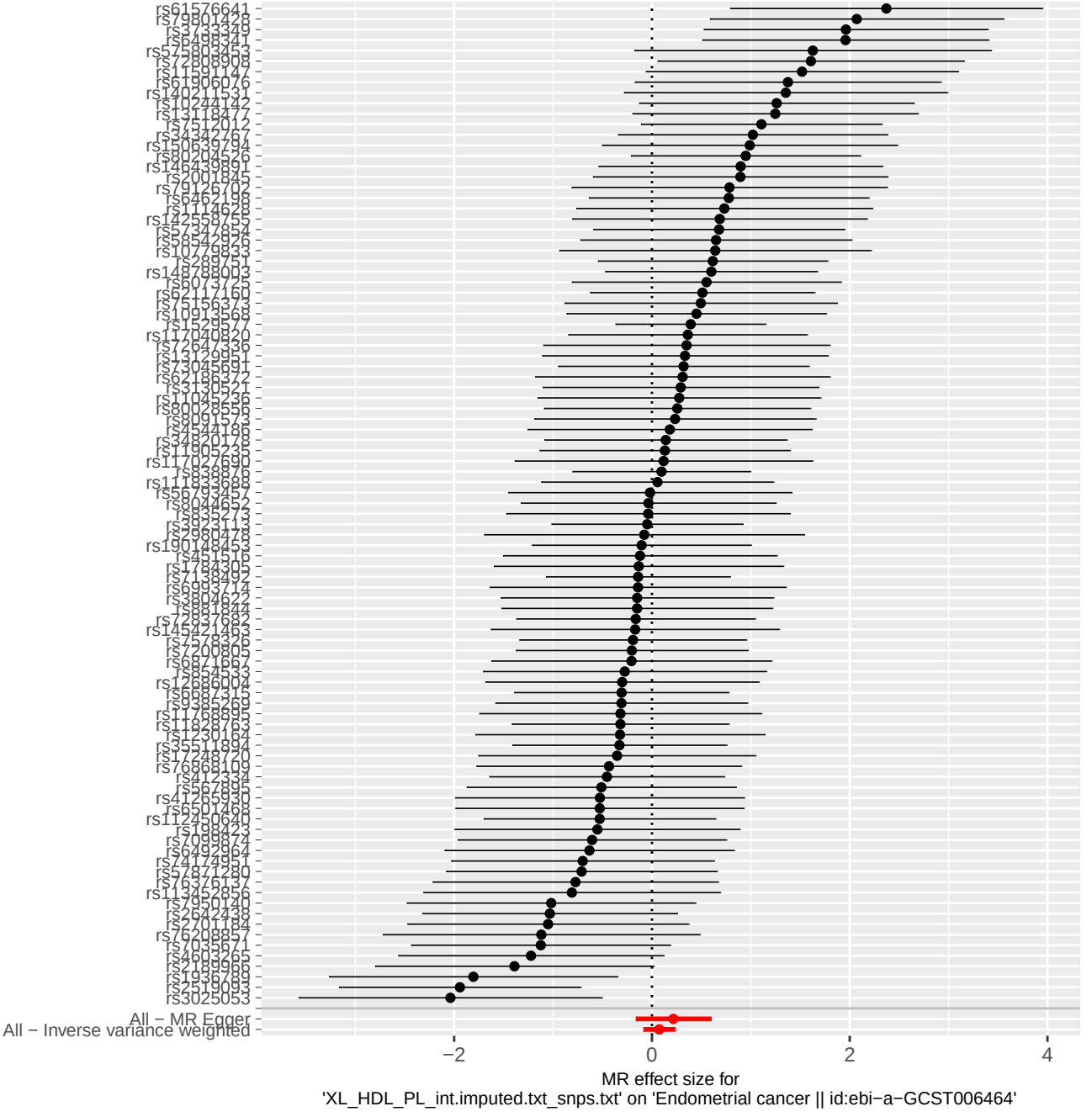
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All − MR Egger
All − Inverse variance weighted
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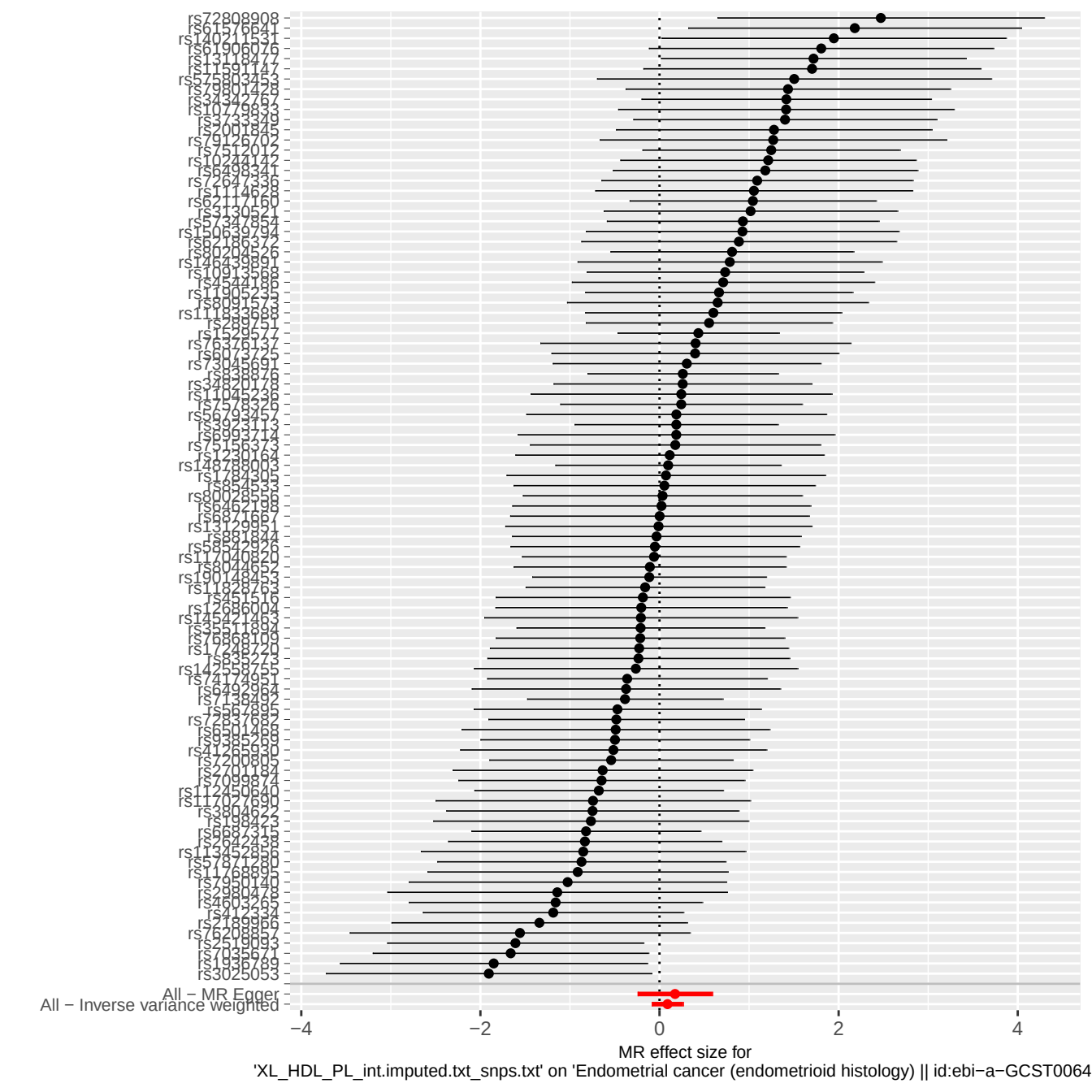
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All − Inverse variance weighted
−4
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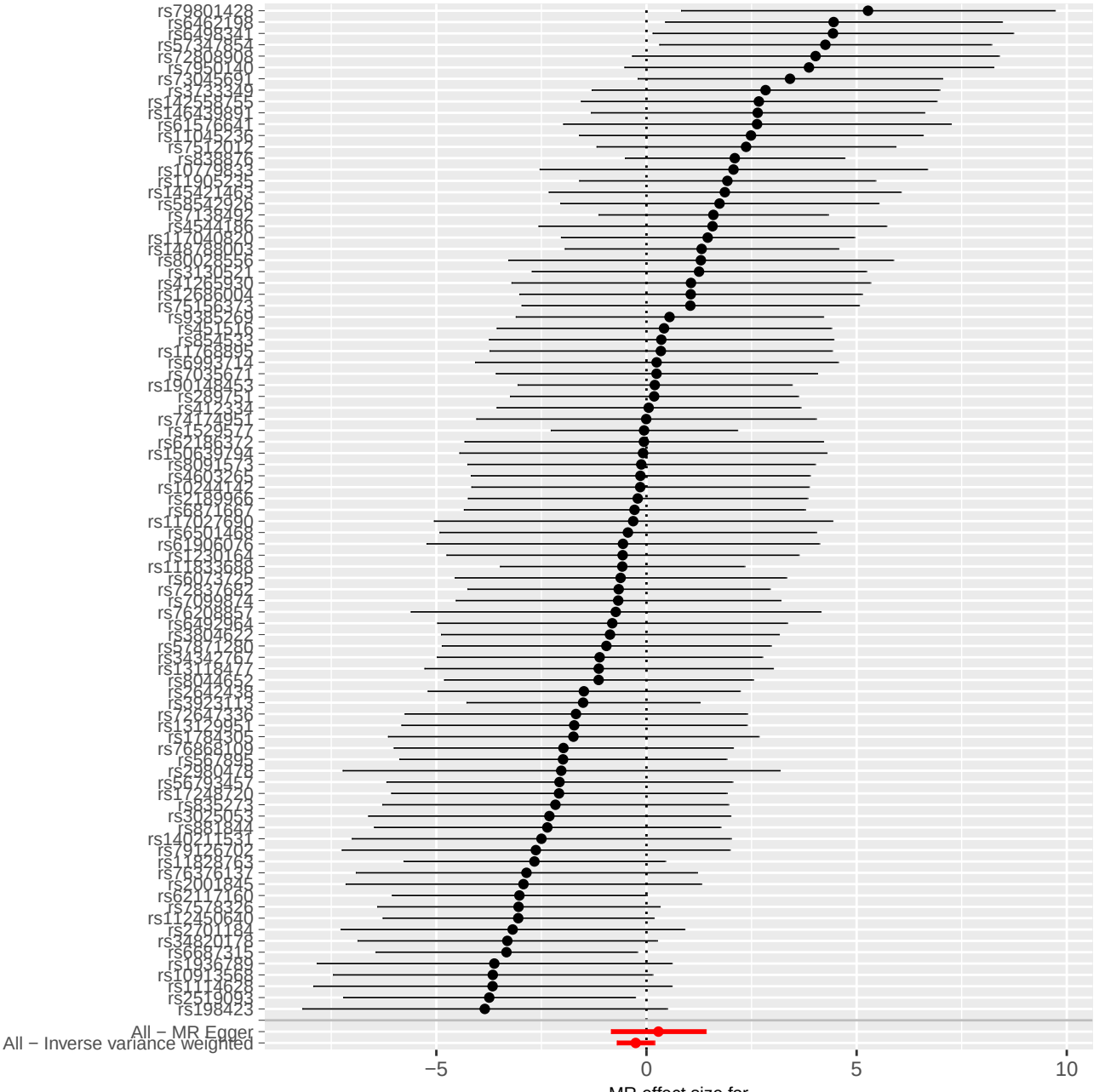
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All − MR Egger
All − Inverse variance weighted
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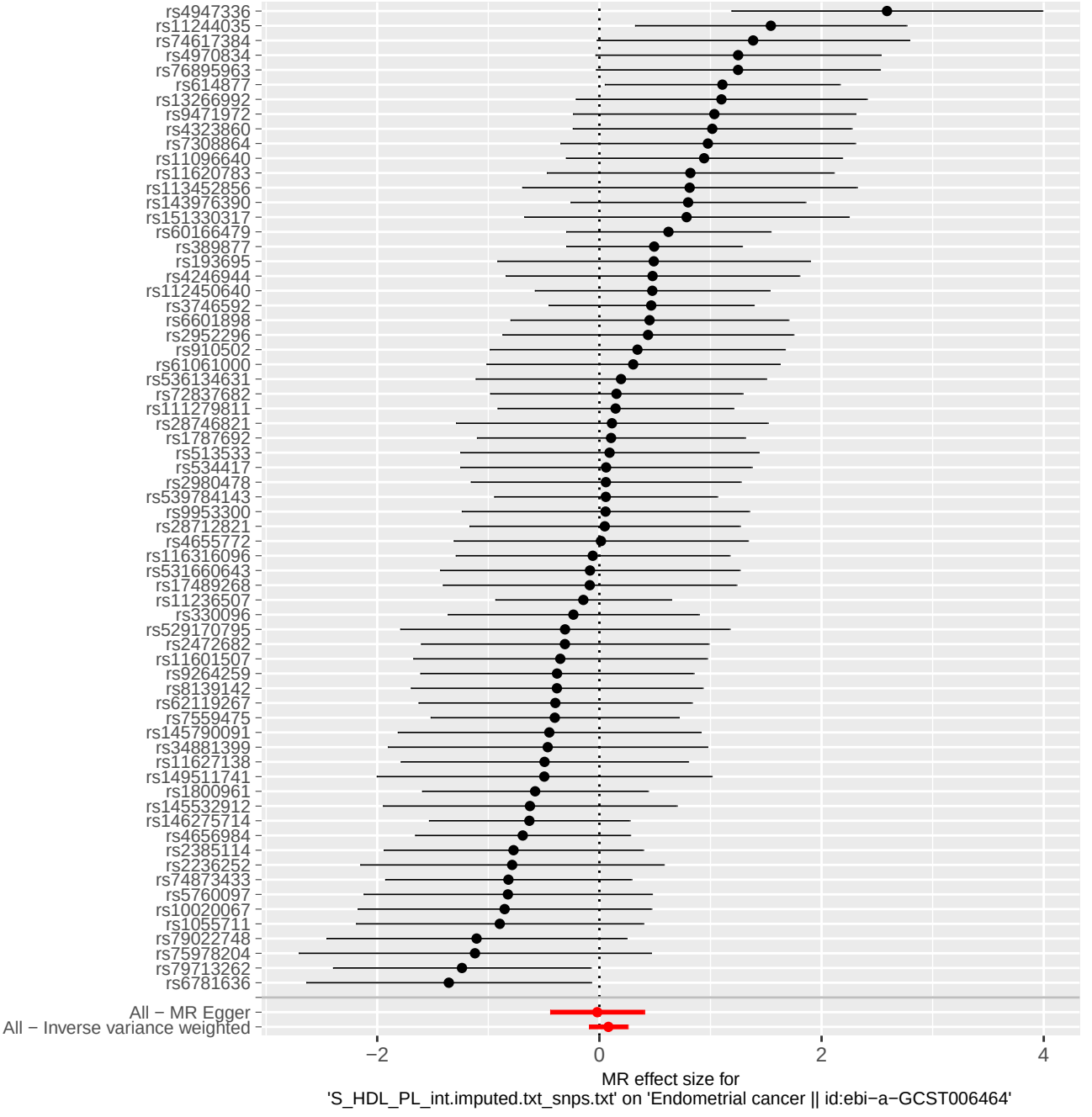
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All − MR Egger
All − Inverse variance weighted
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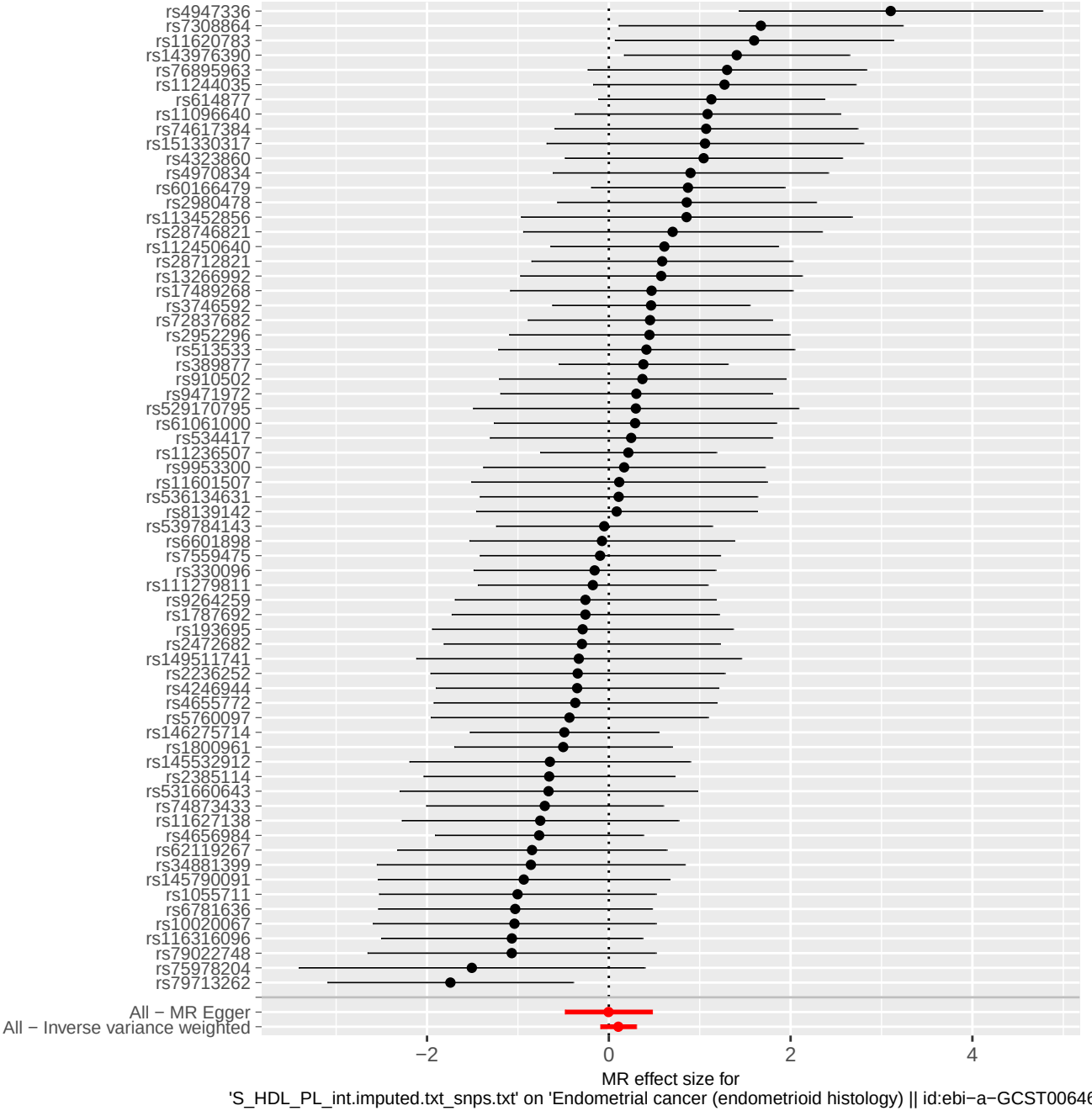
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All − MR Egger
All − Inverse variance weighted
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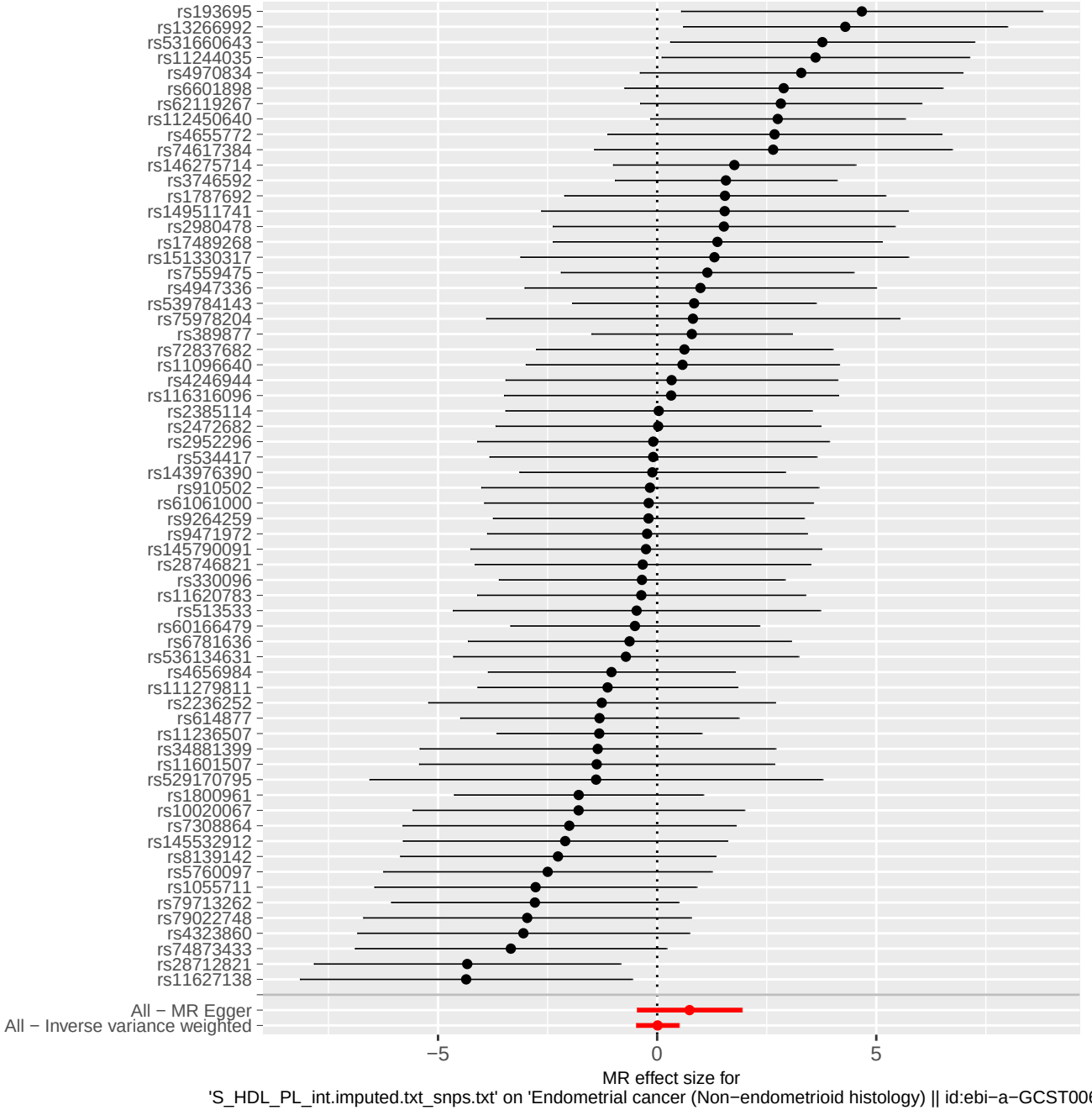
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All − Inverse variance weighted
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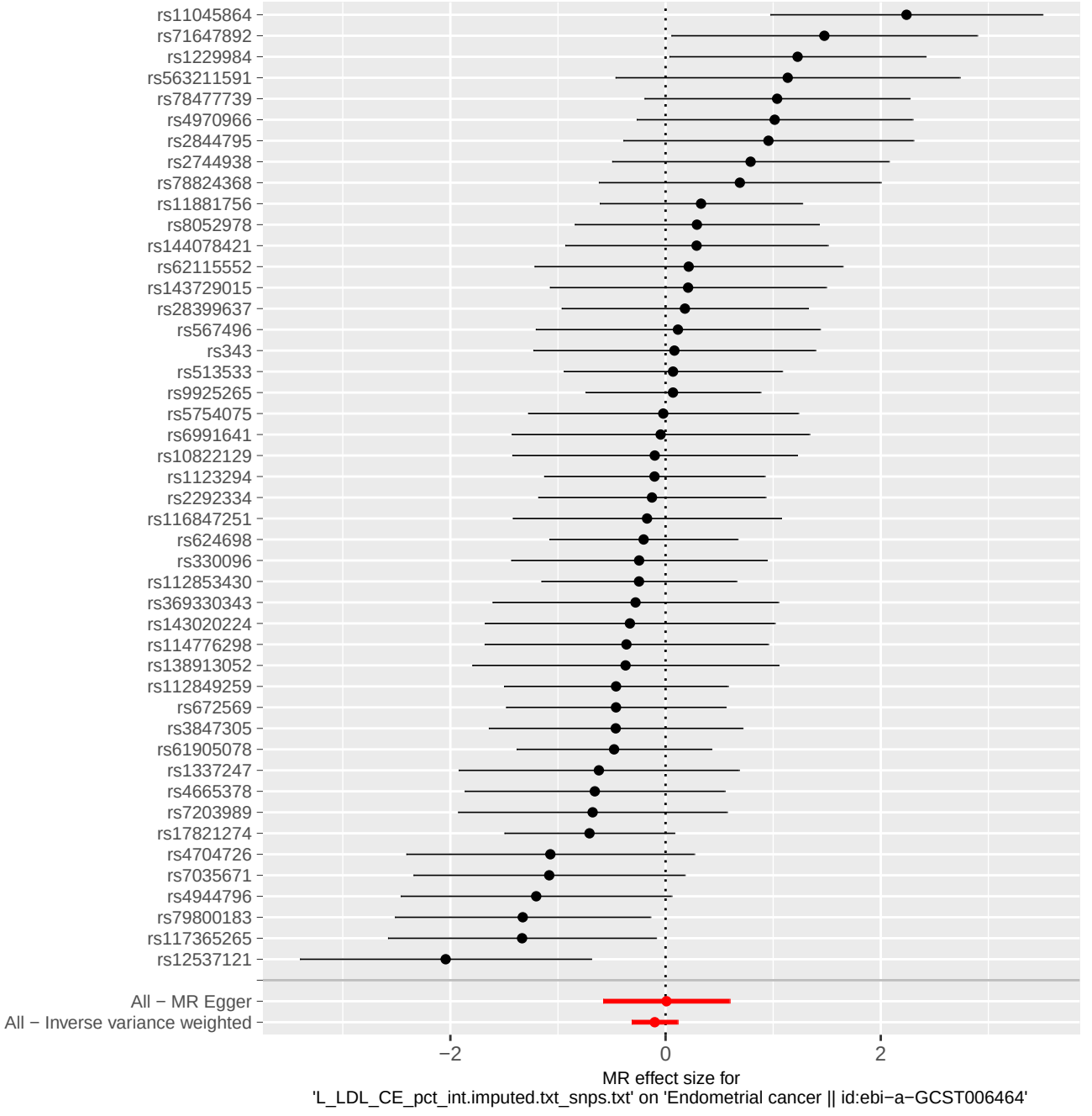
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All − Inverse variance weighted
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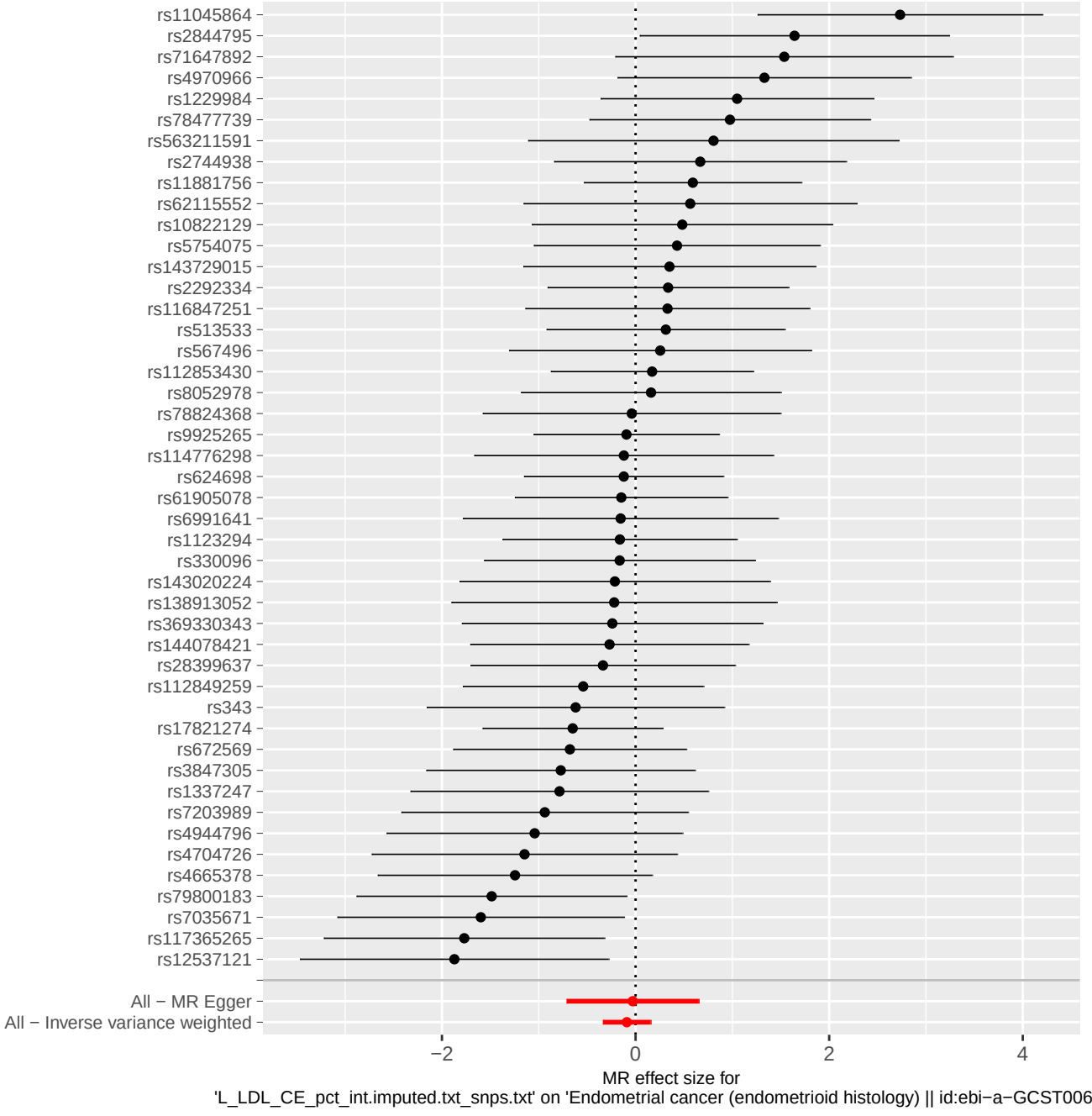
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rs79800183
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rs117365265
rs12537121
All − MR Egger
All − Inverse variance weighted
−2
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MR effect size for
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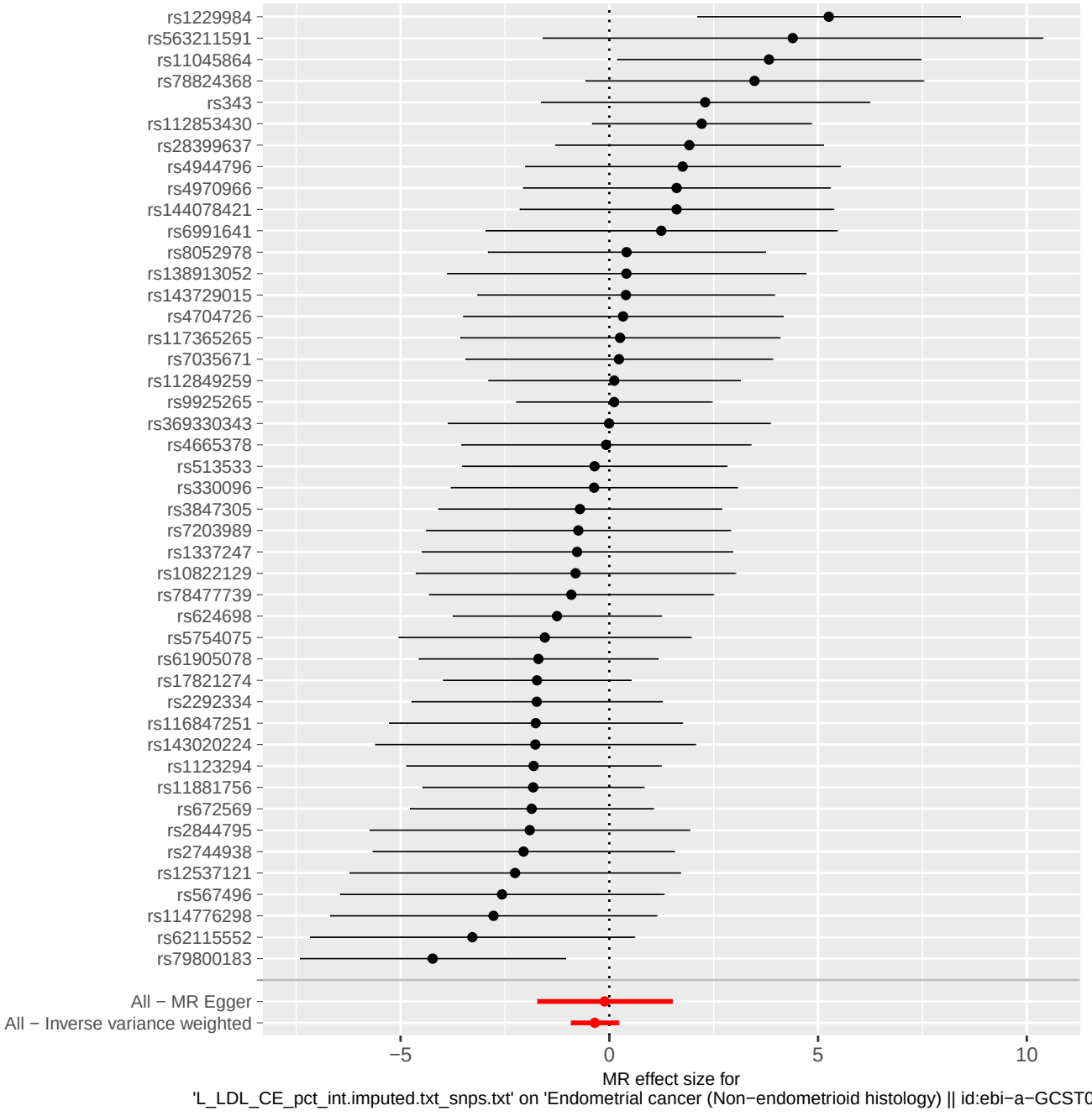
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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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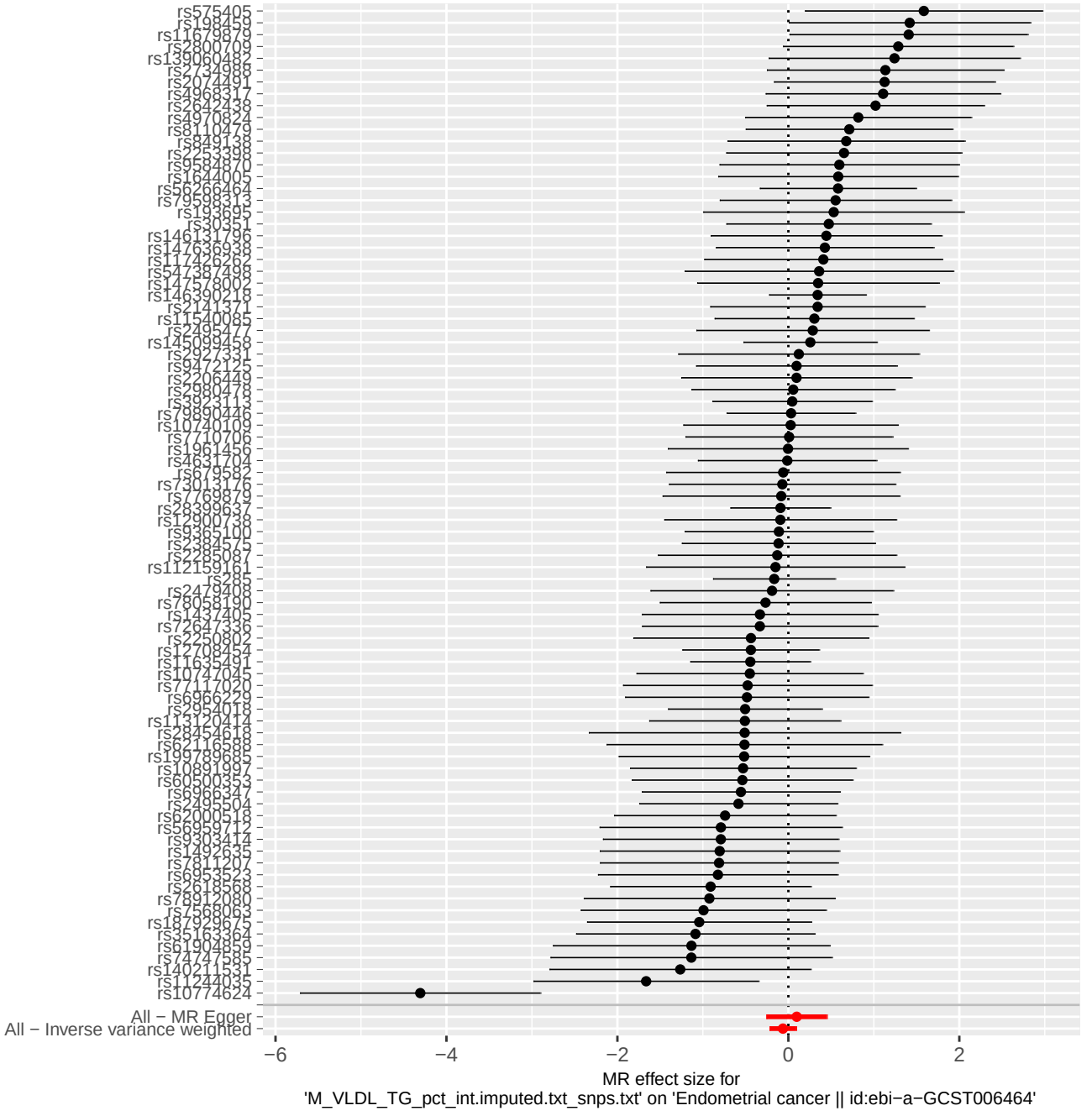
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All − Inverse variance weighted
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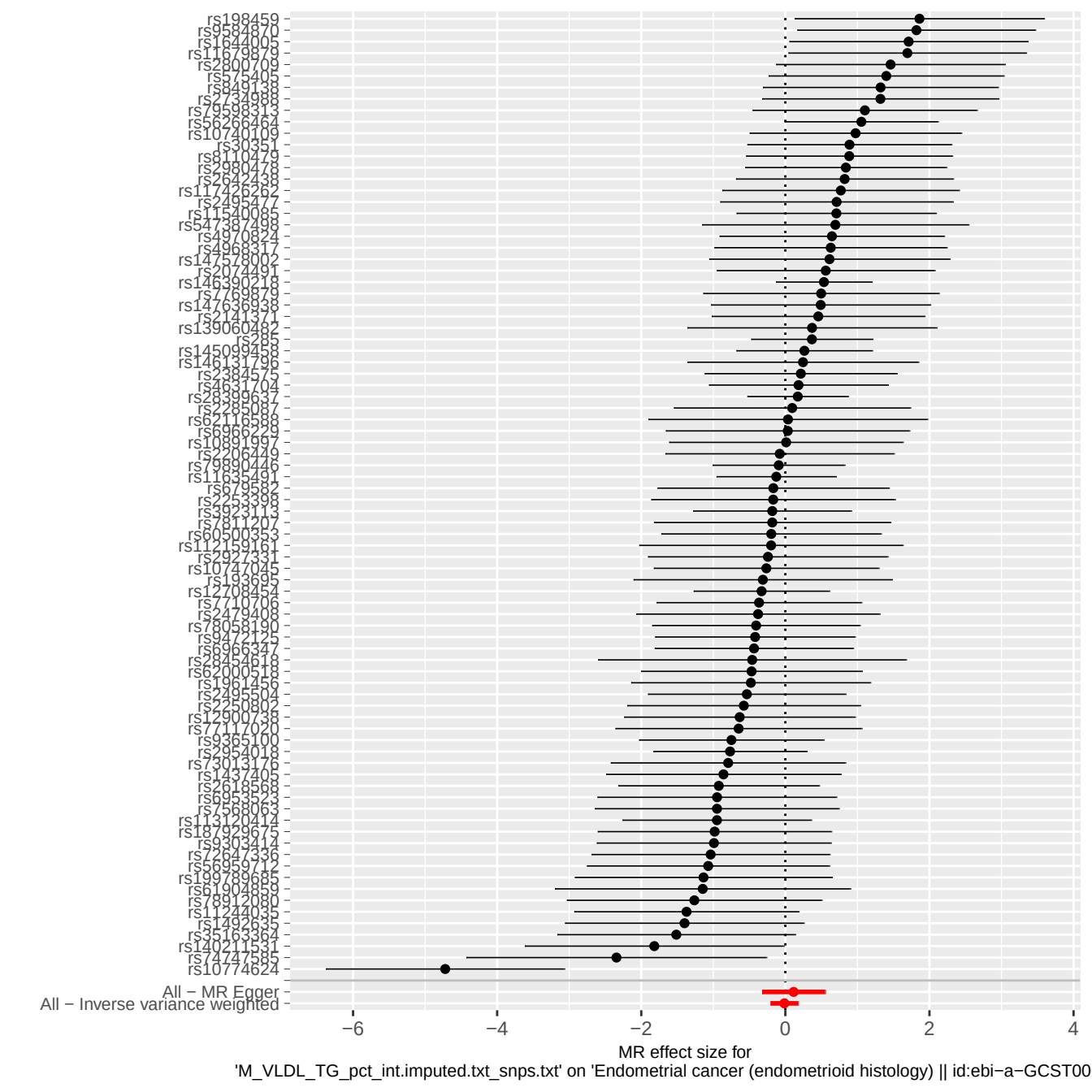
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rs10774624
All − MR Egger
All − Inverse variance weighted
−6
−4
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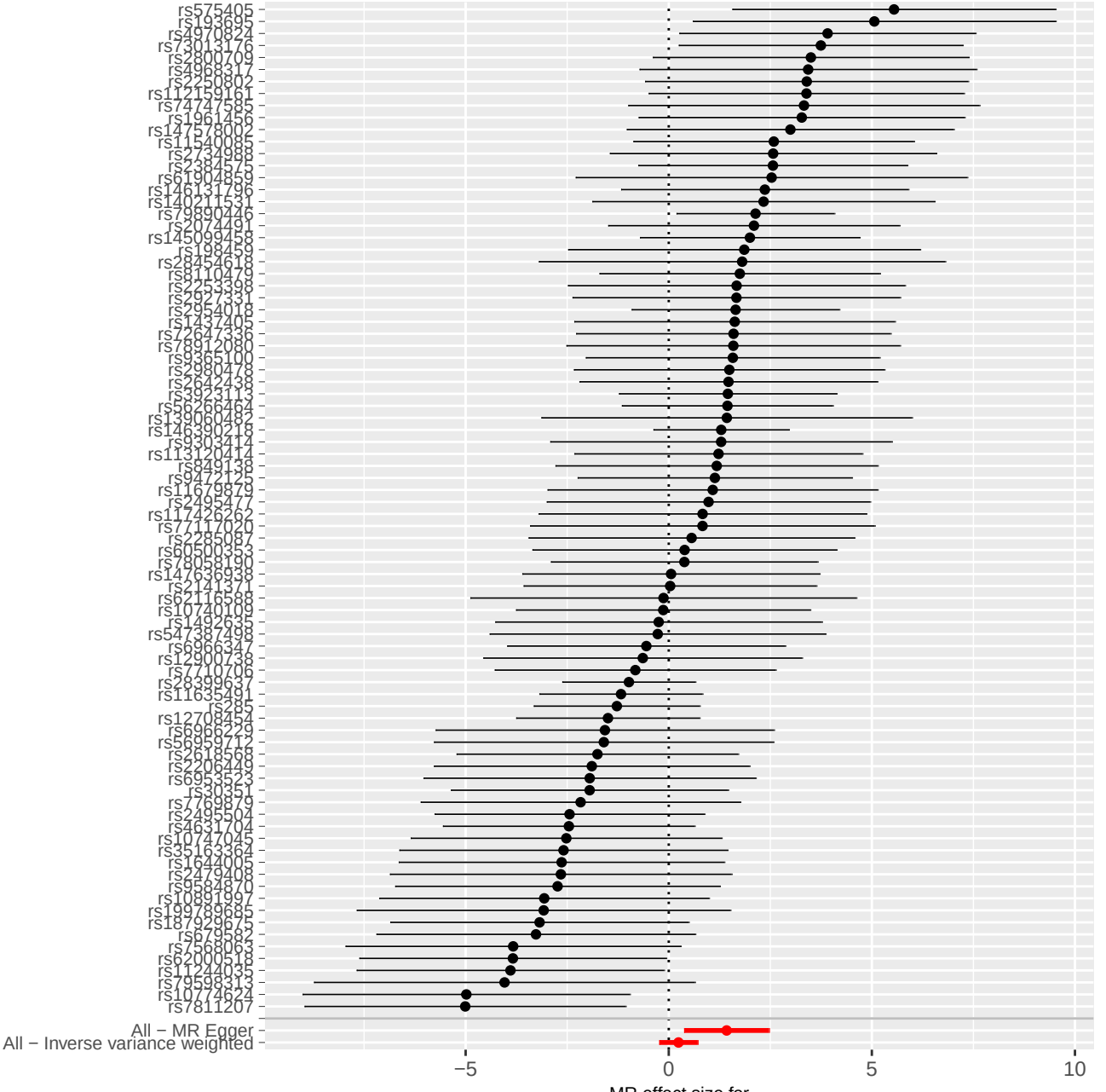
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All − MR Egger
All − Inverse variance weighted
−5
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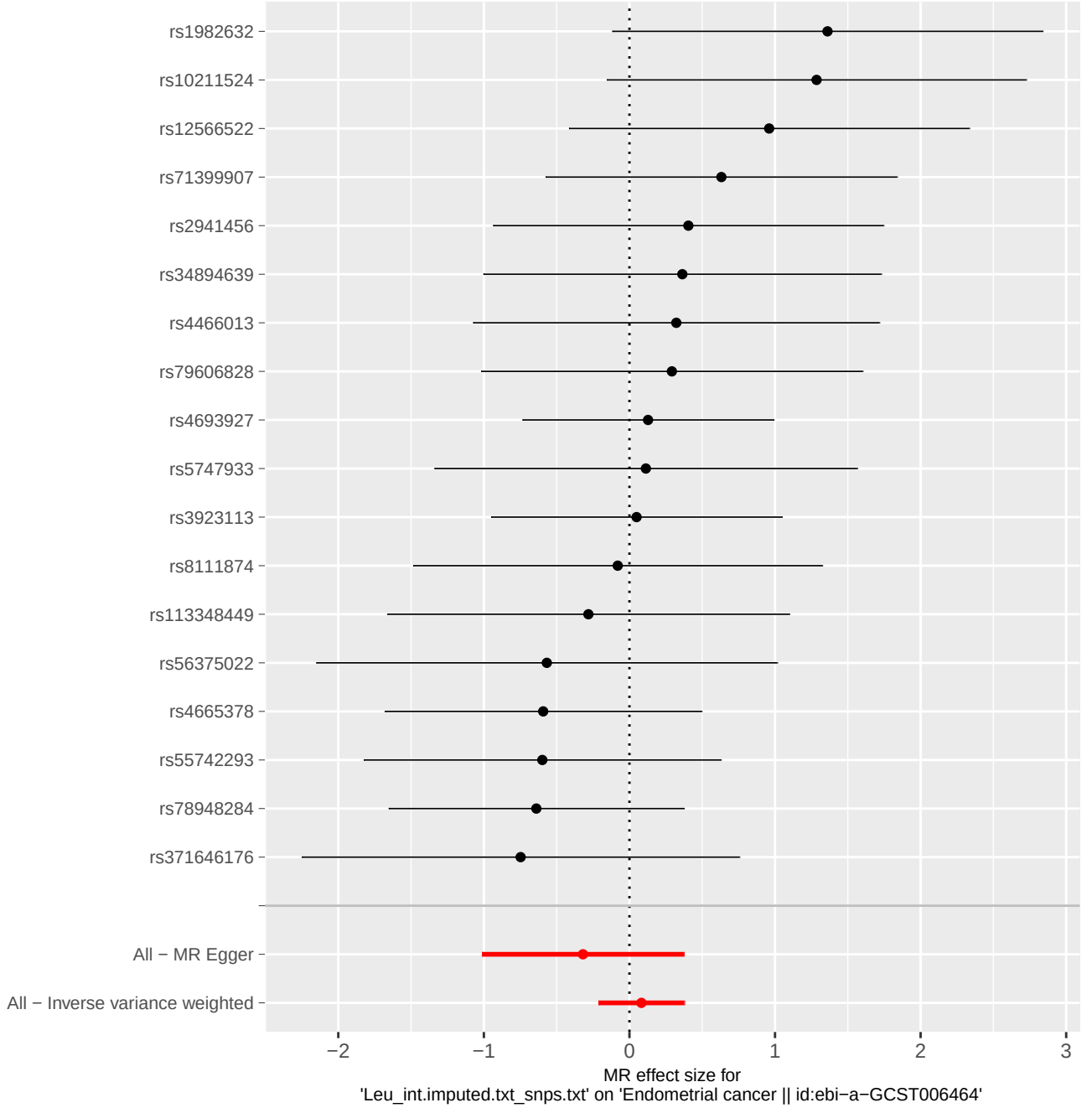
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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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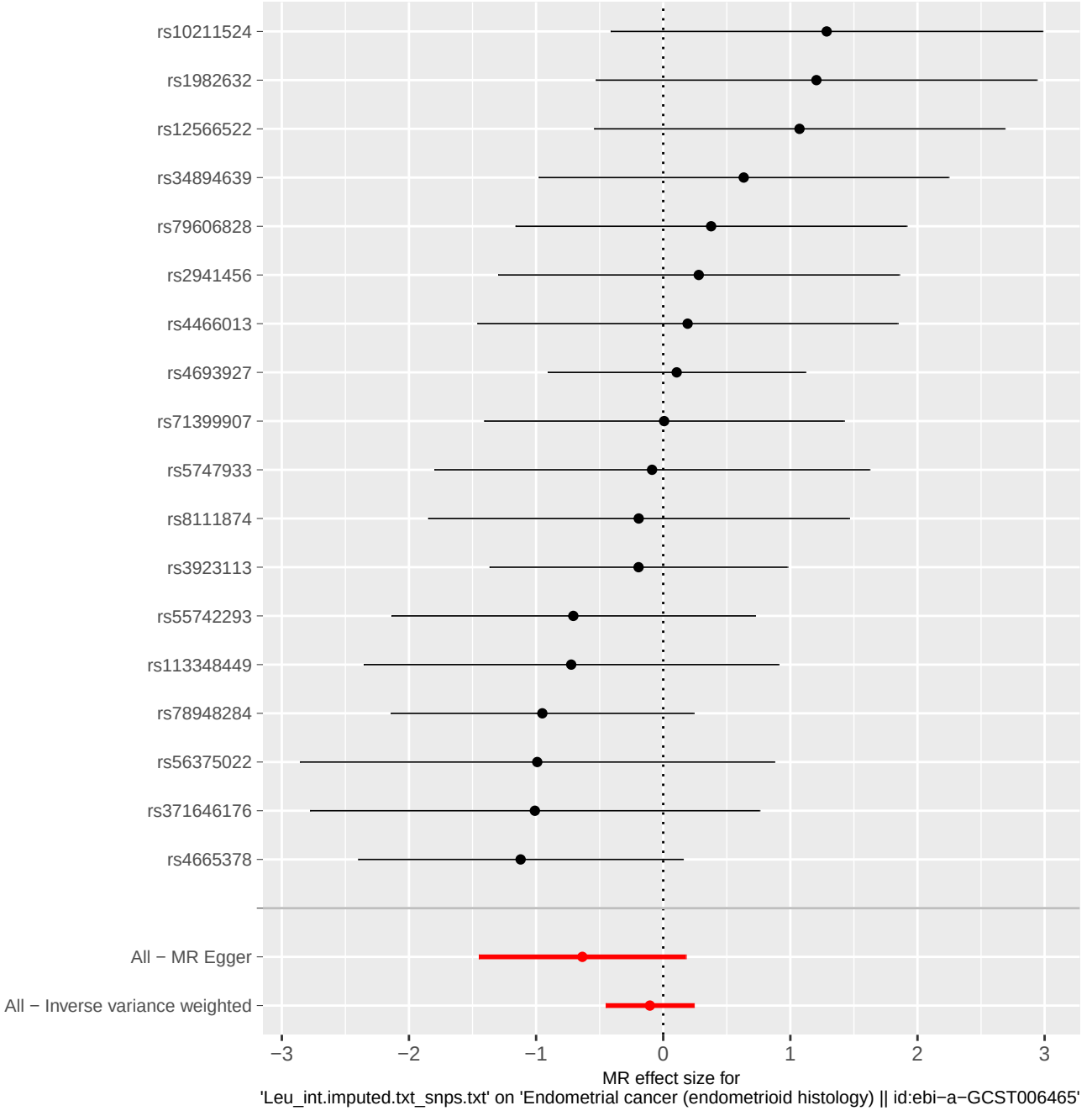
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All − MR Egger
All − Inverse variance weighted
−3
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−1
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MR effect size for
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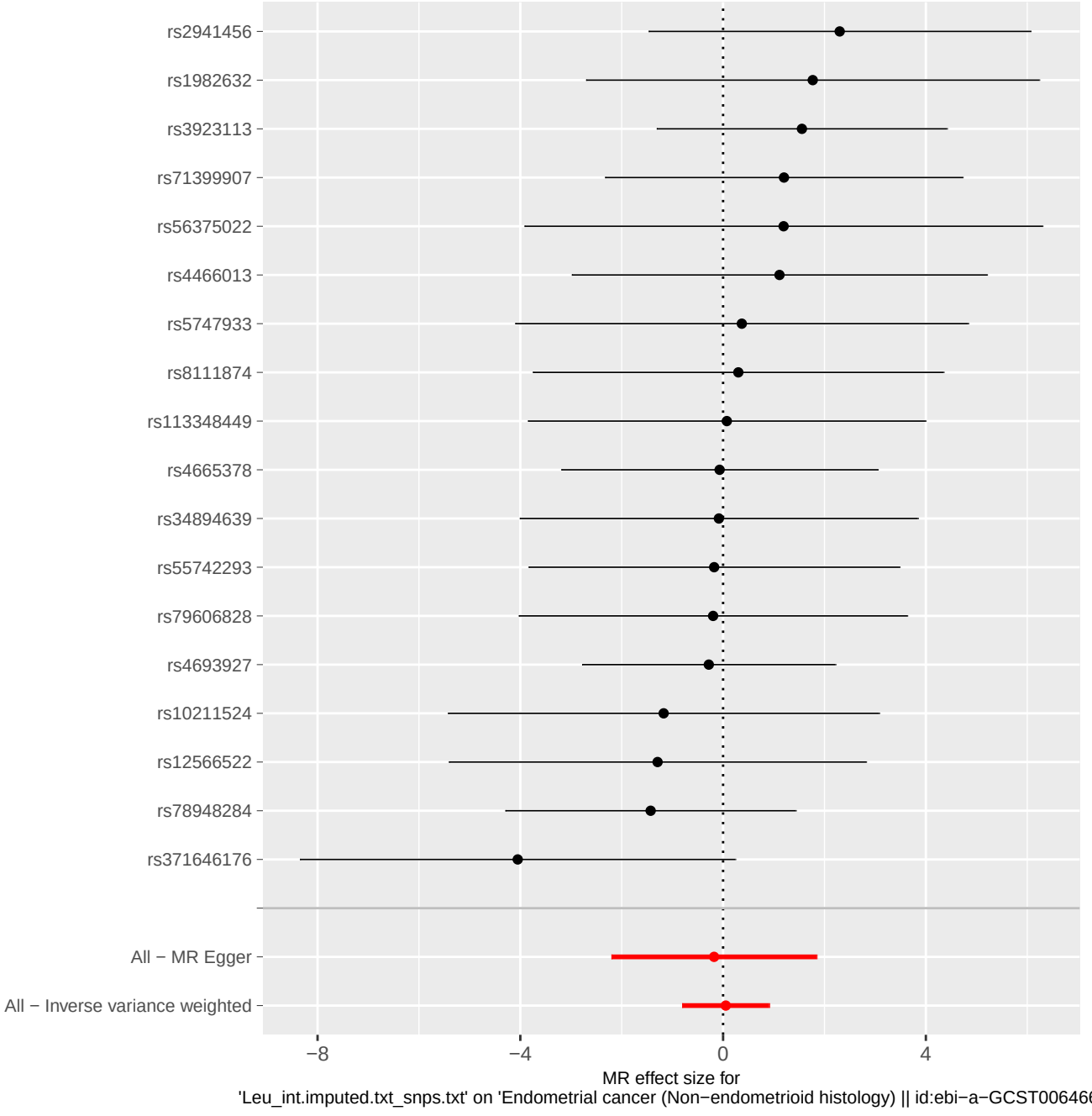
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All − MR Egger
All − Inverse variance weighted
−8
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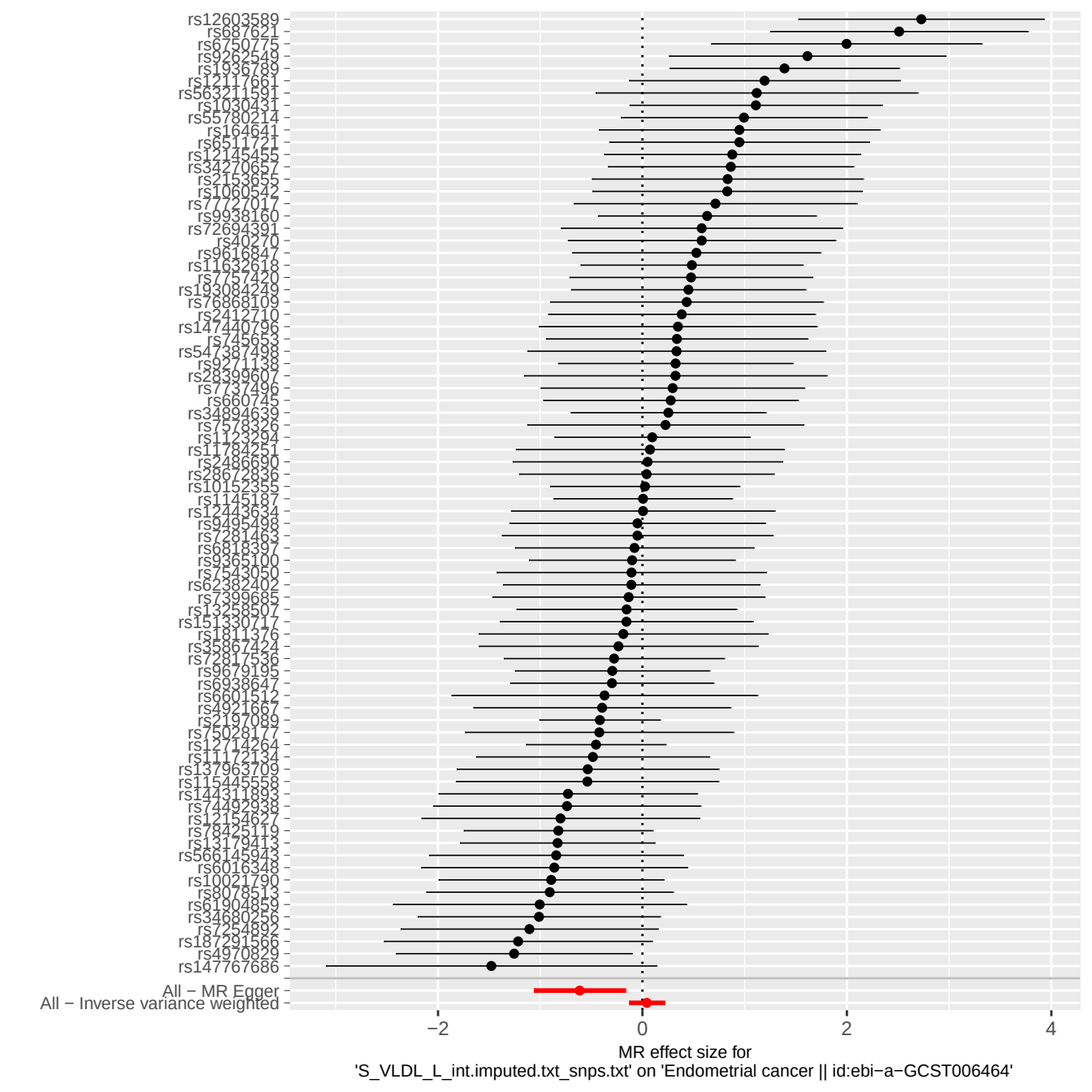
MR effect size for
'Leu_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST006466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All − MR Egger
All − Inverse variance weighted
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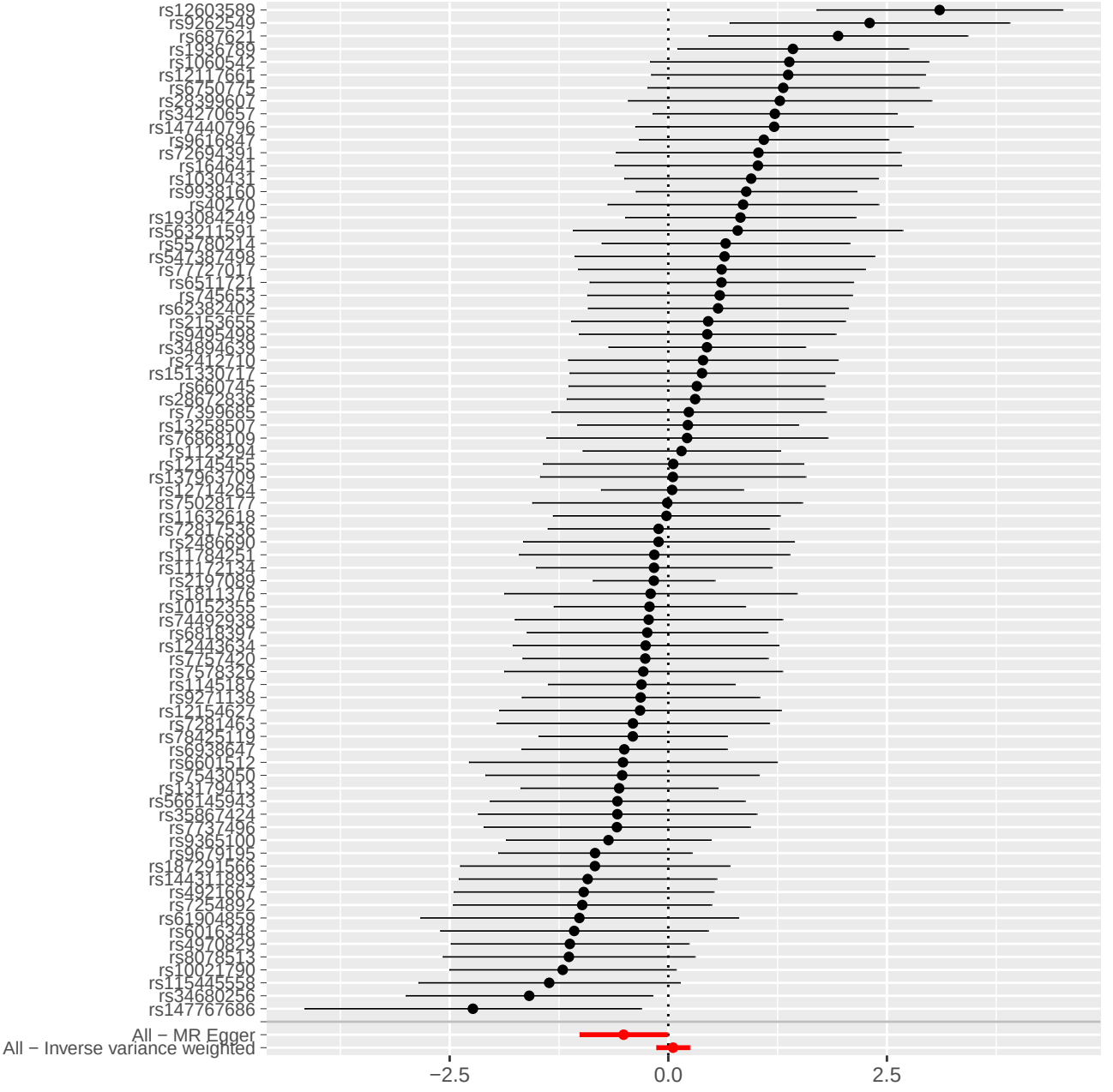
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All − MR Egger
All − Inverse variance weighted
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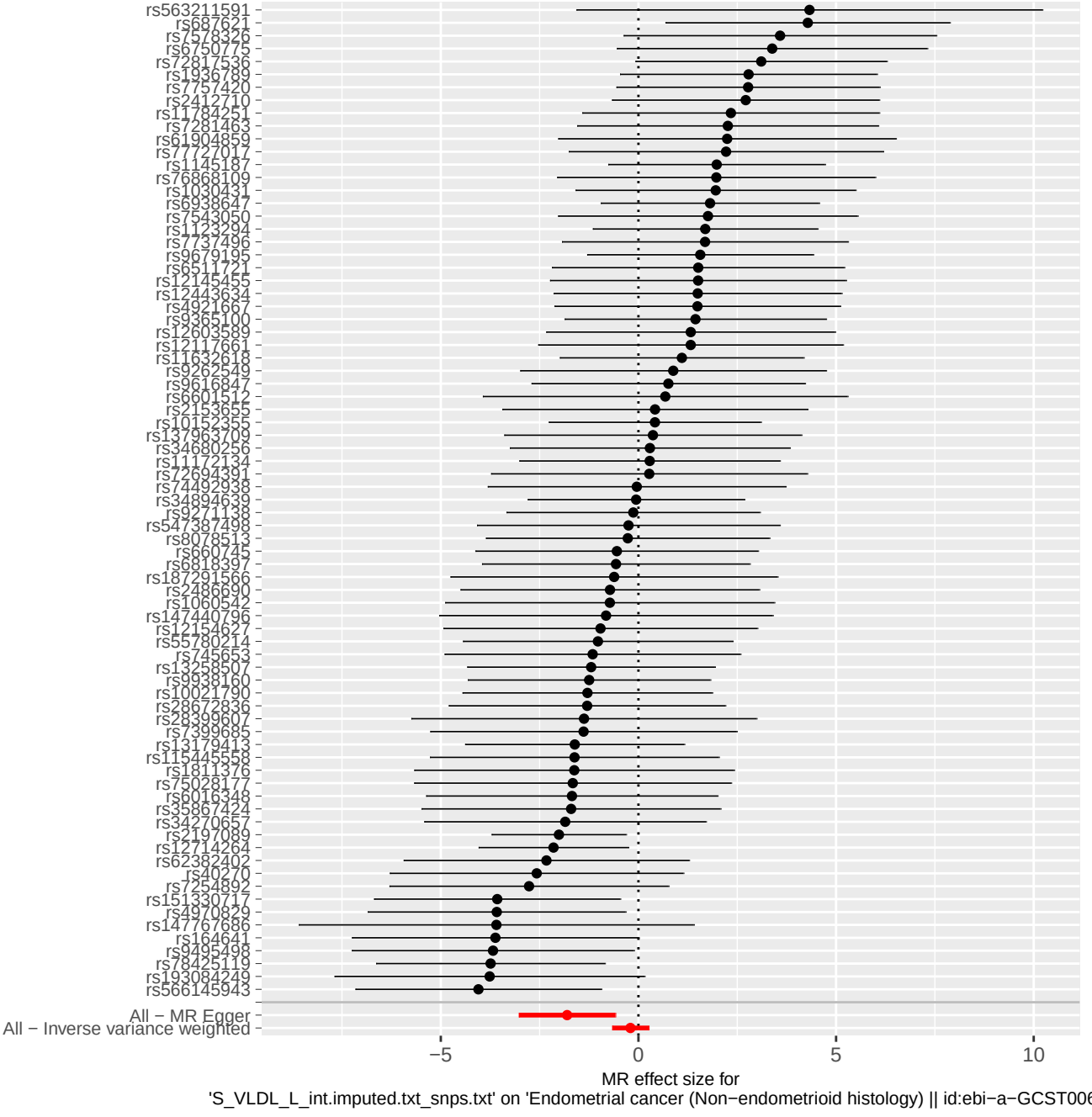
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All − Inverse variance weighted
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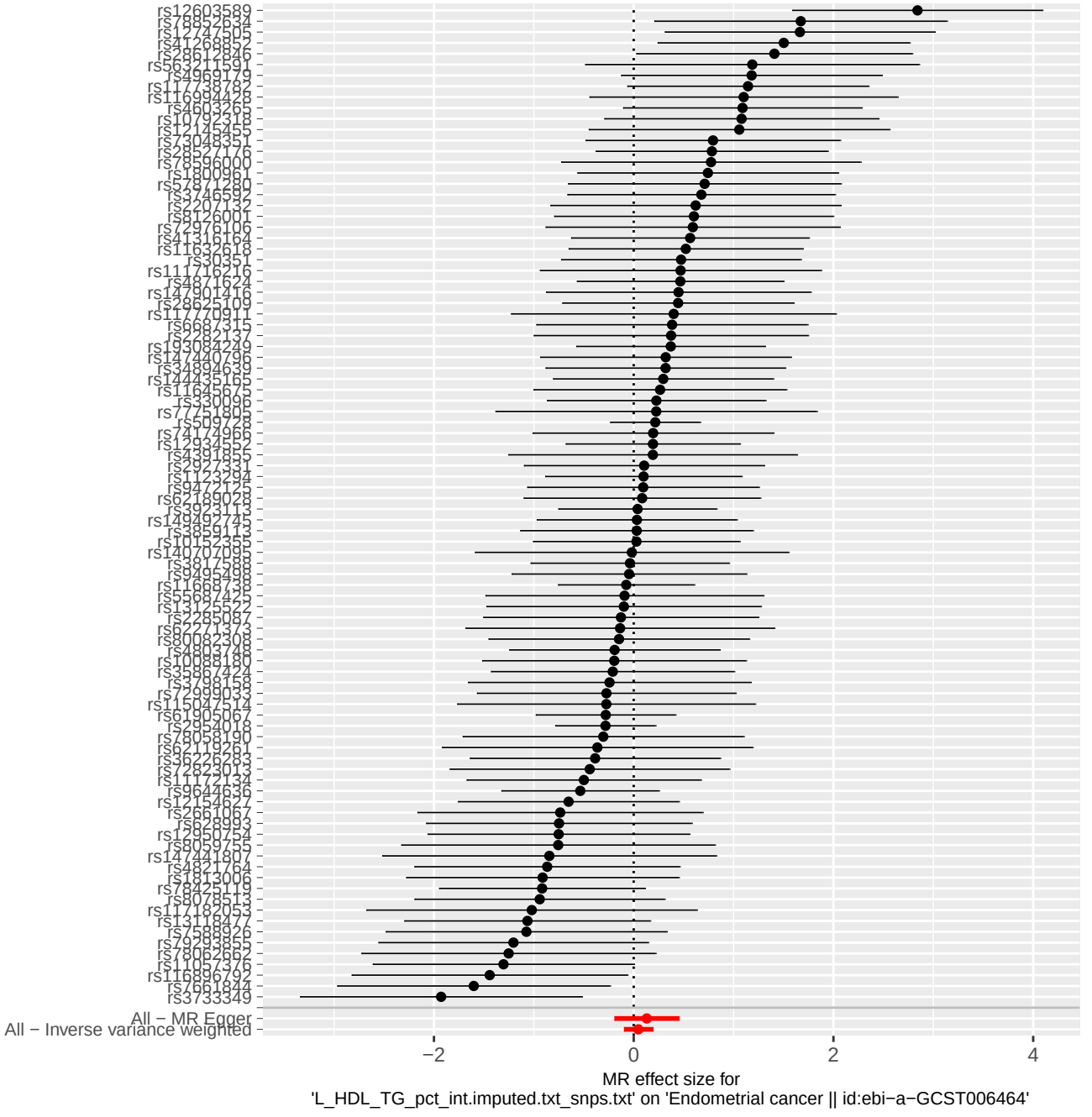
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All − Inverse variance weighted
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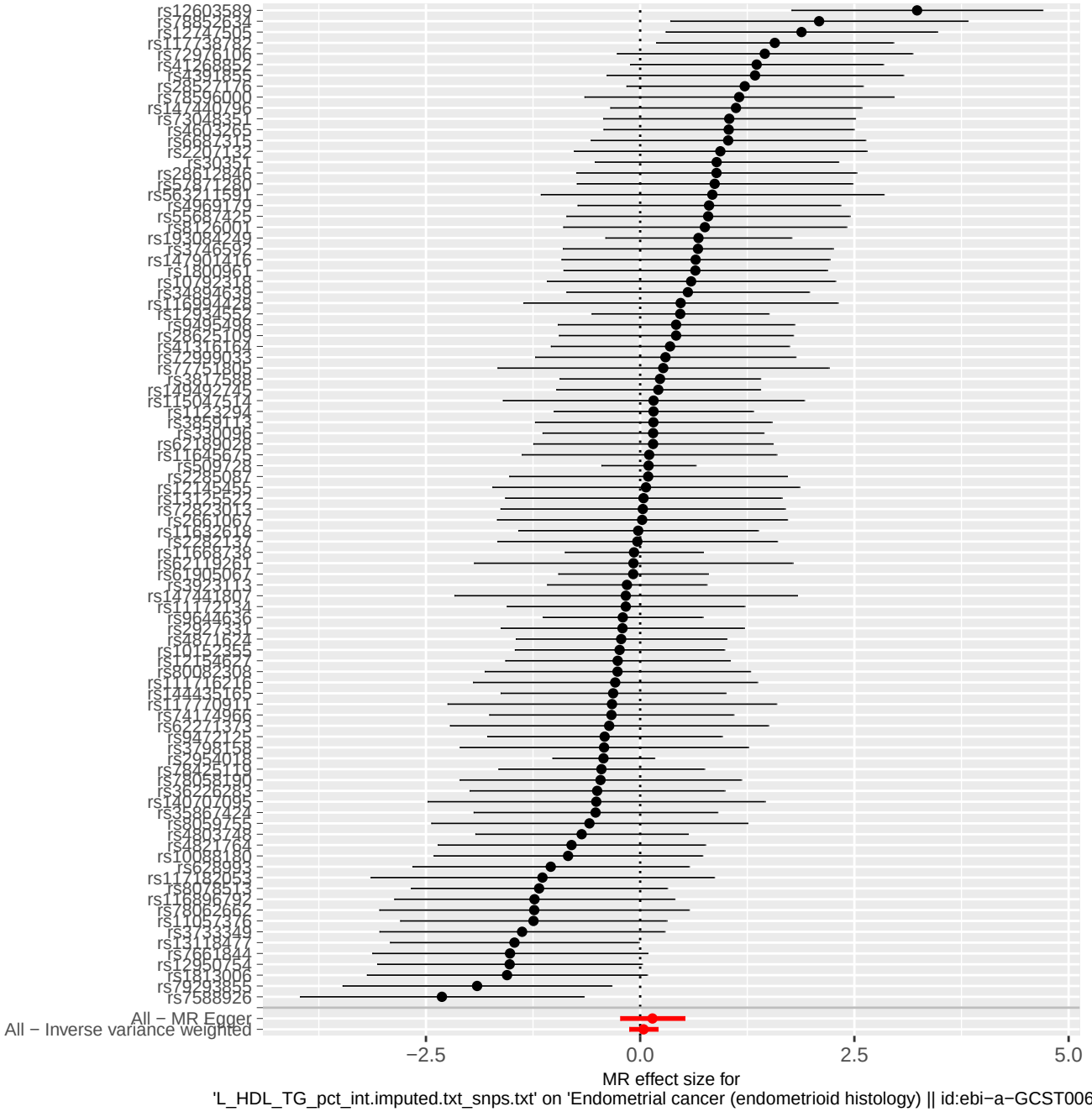
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All − Inverse variance weighted
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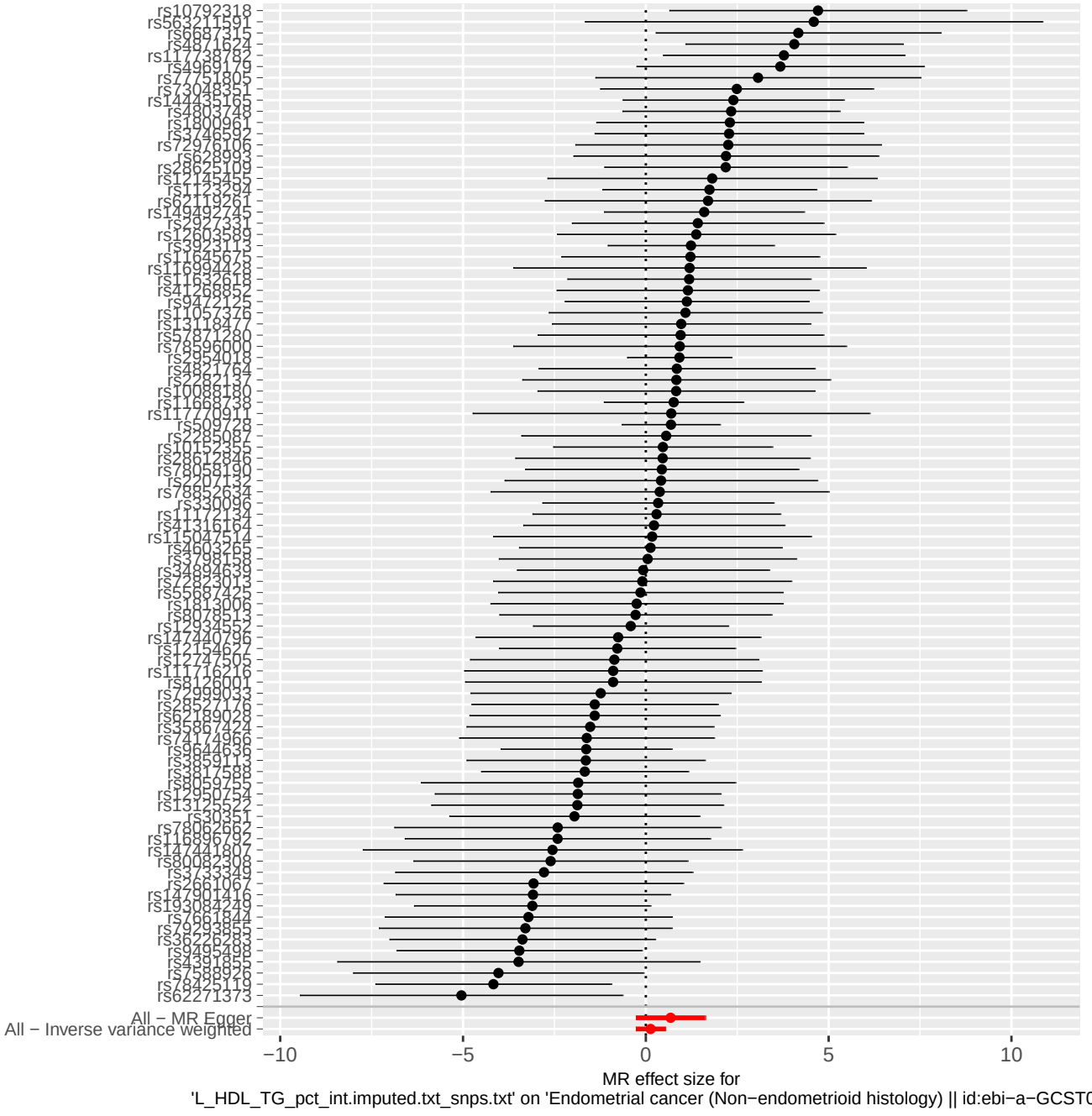
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All − MR Egger
All − Inverse variance weighted
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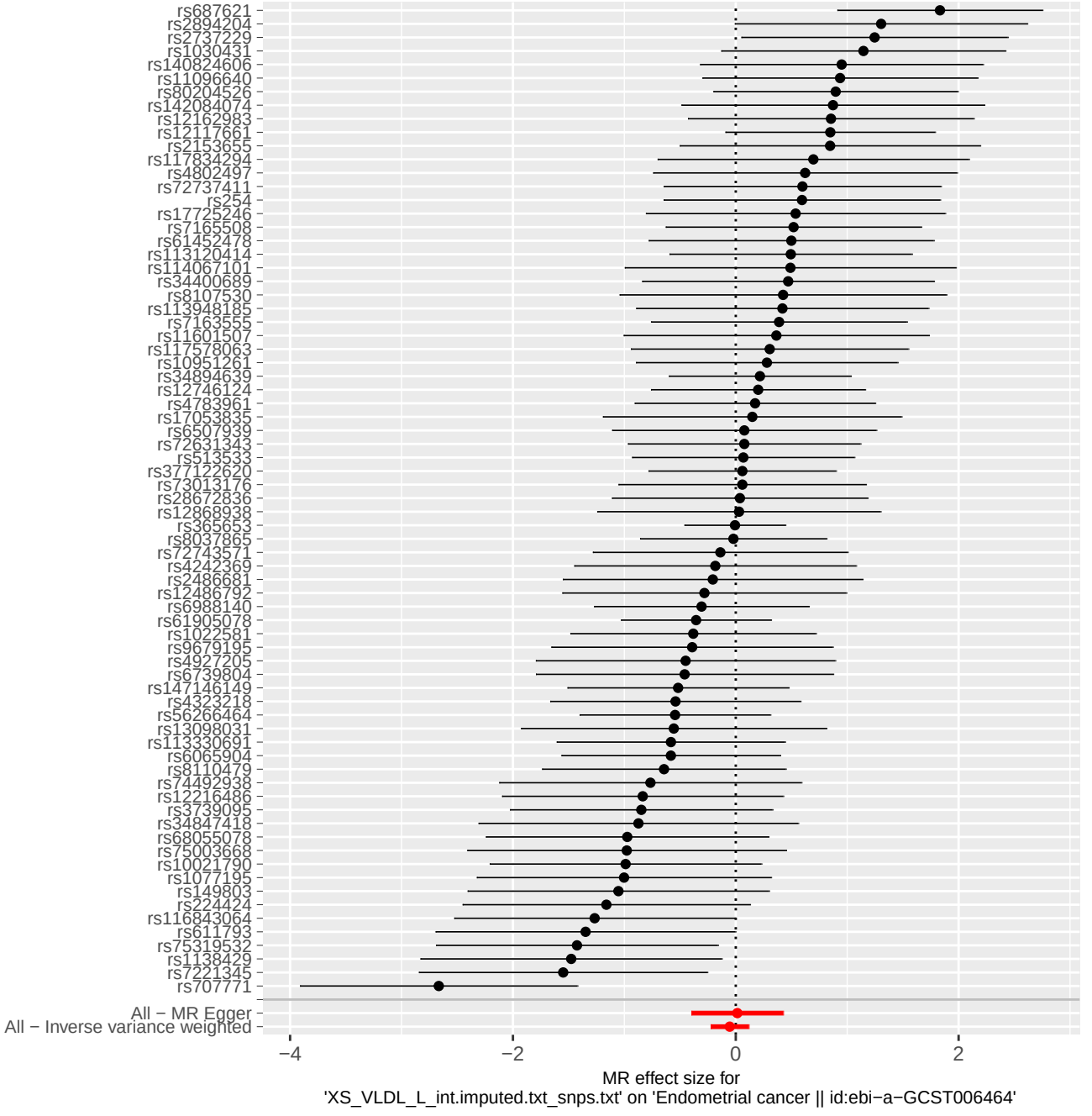
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All − MR Egger
All − Inverse variance weighted
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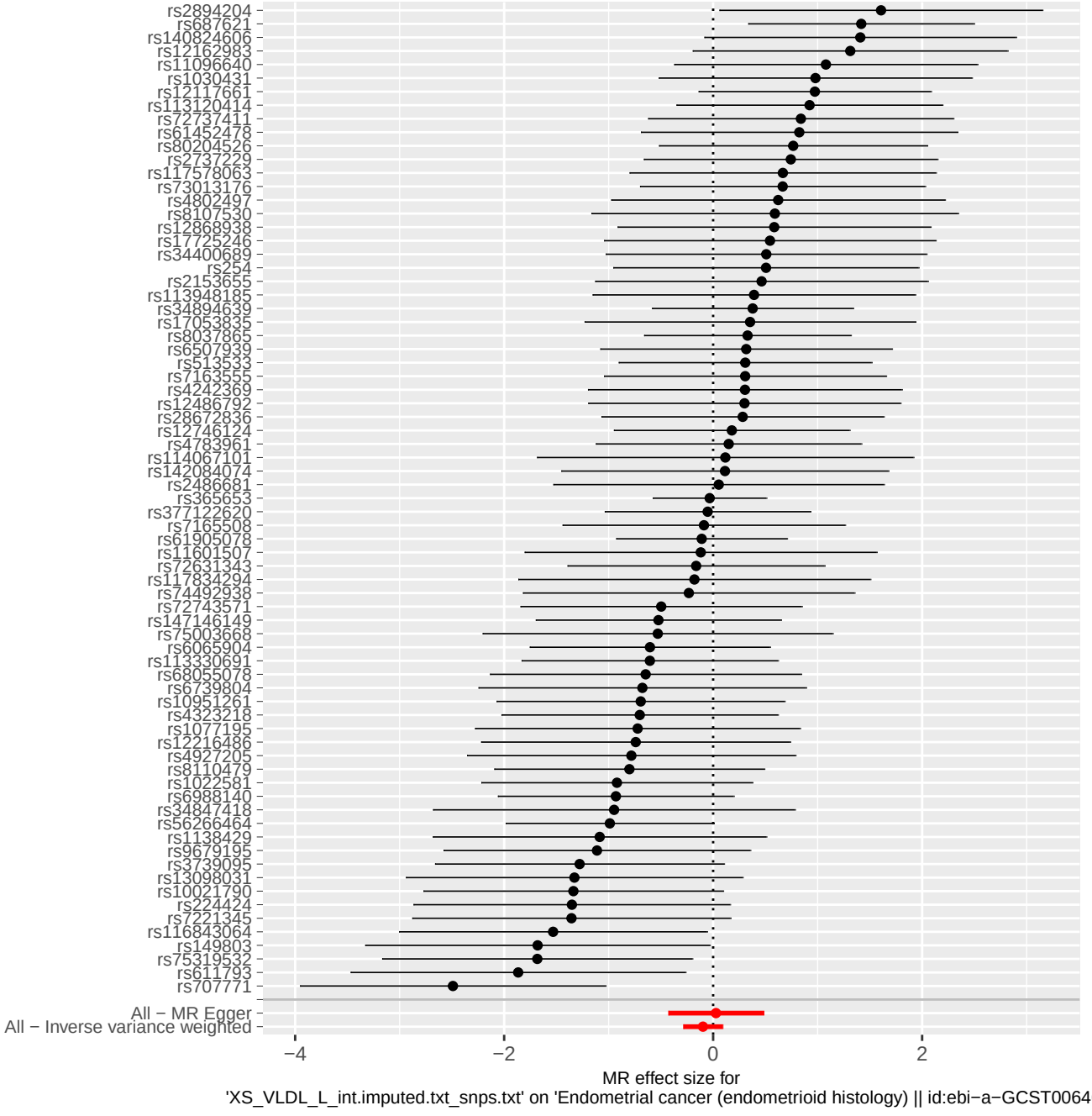
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All − Inverse variance weighted
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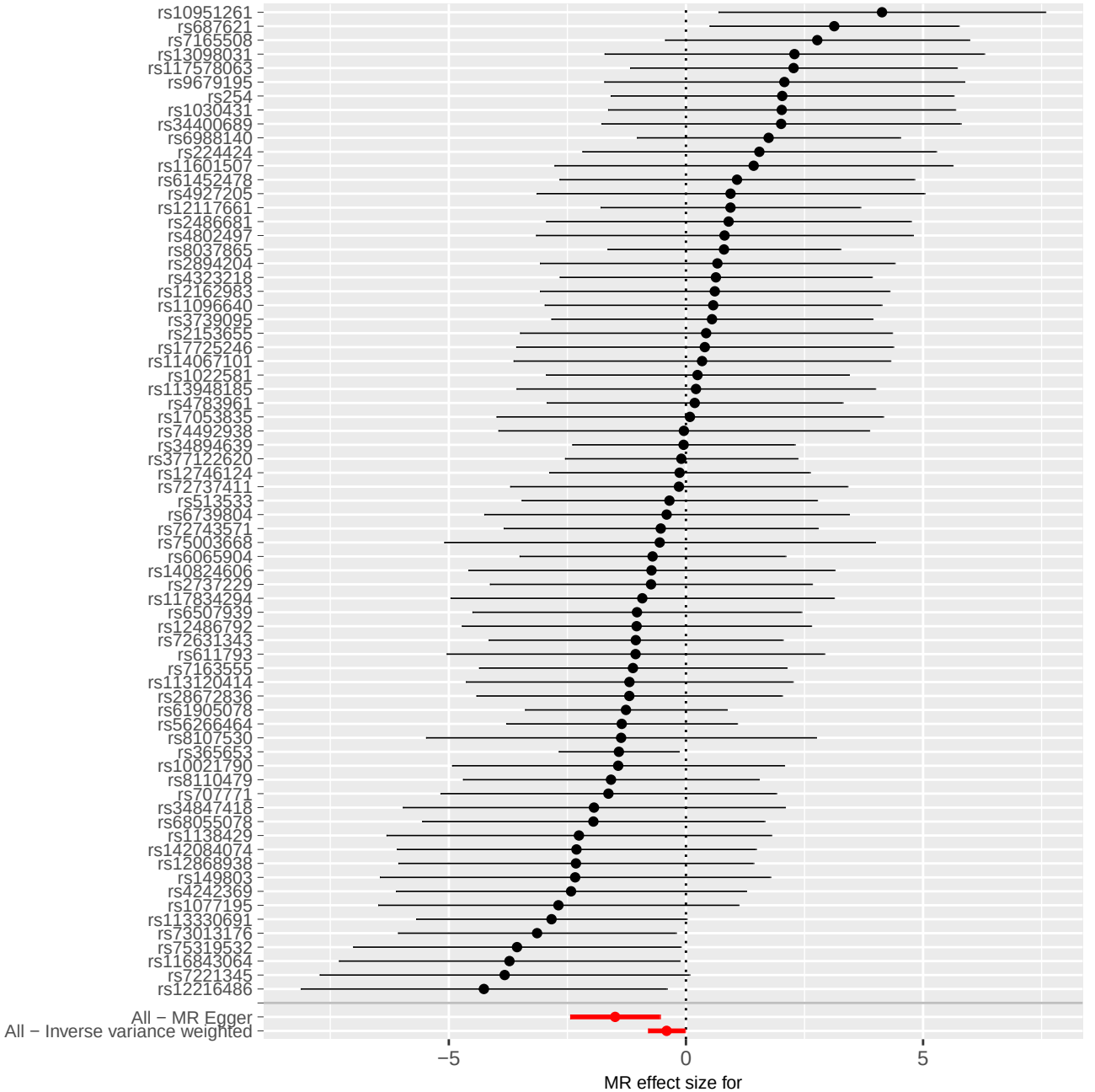
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All − MR Egger
All − Inverse variance weighted
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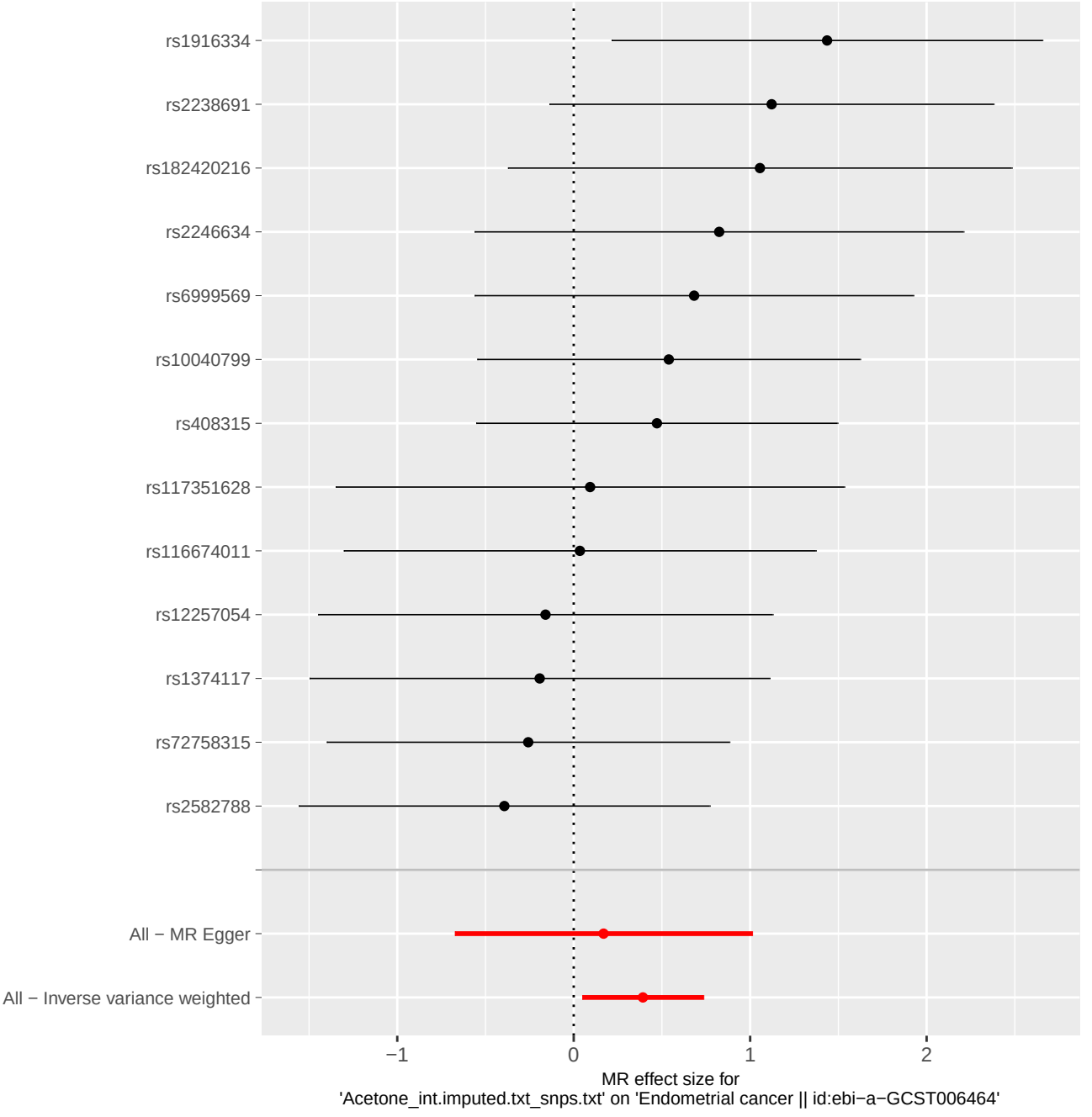
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All − Inverse variance weighted
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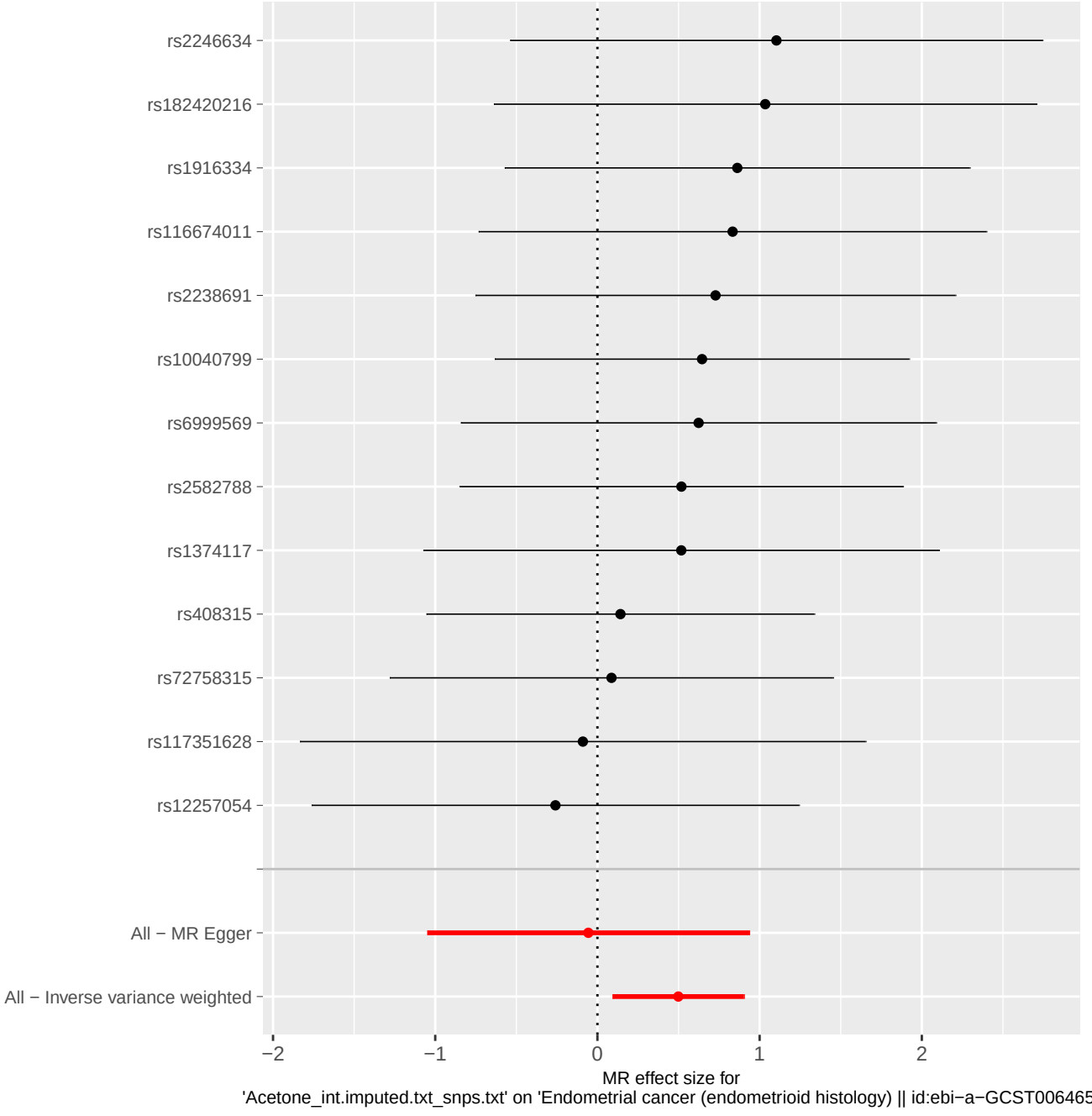
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rs12257054
All − MR Egger
All − Inverse variance weighted
−2
−1
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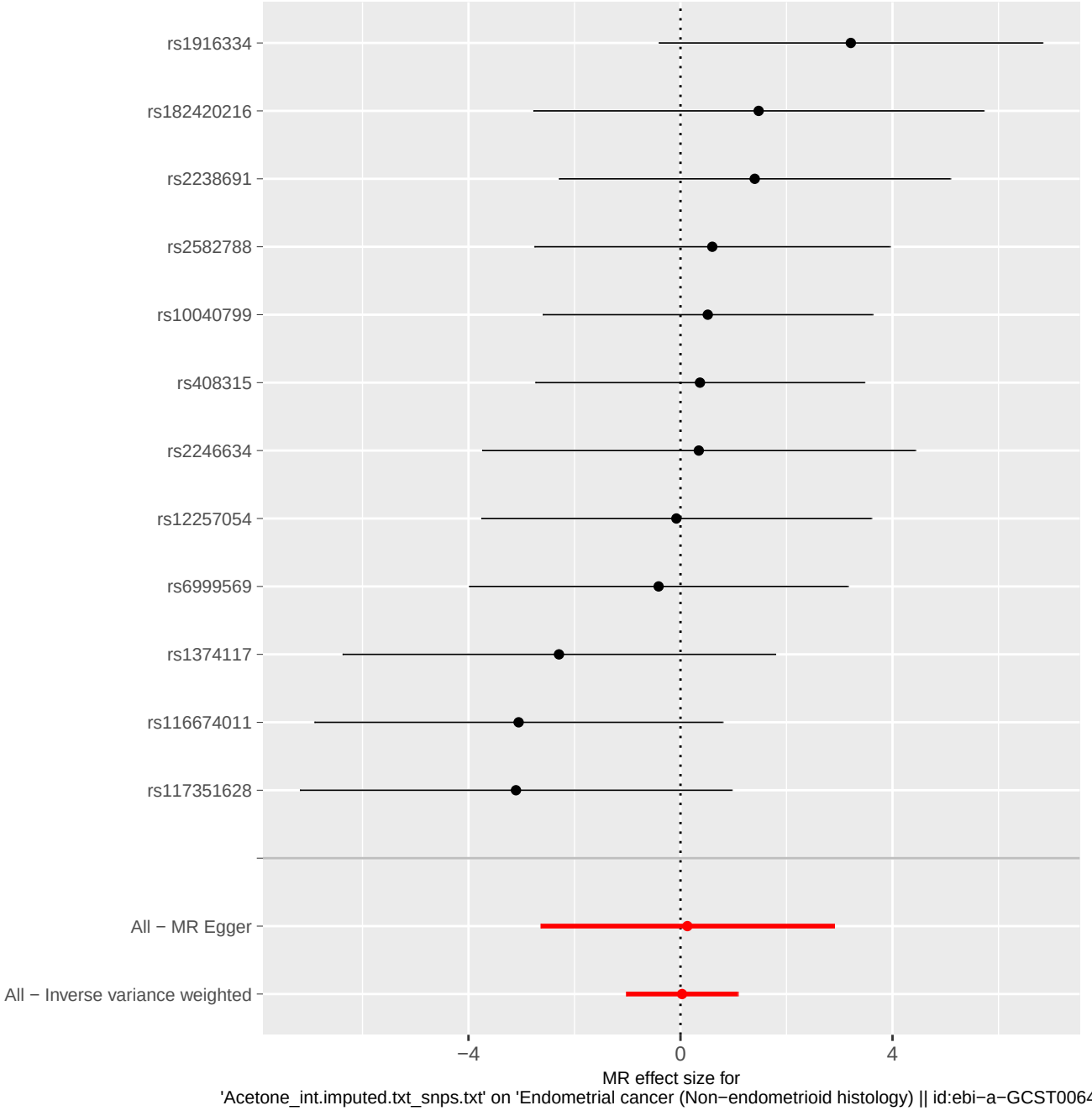
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All − MR Egger
All − Inverse variance weighted
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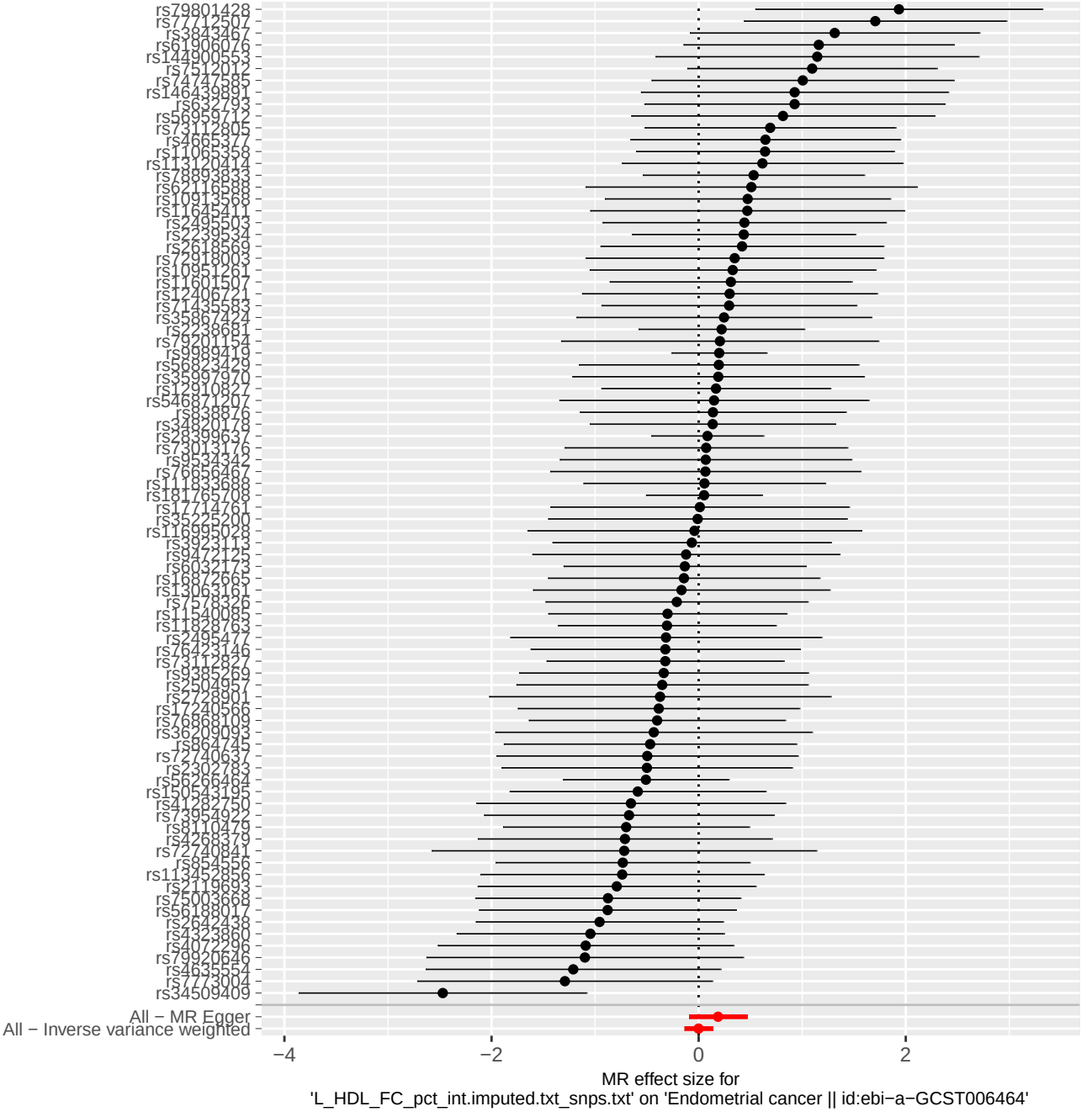
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All − MR Egger
All − Inverse variance weighted
−4
−2
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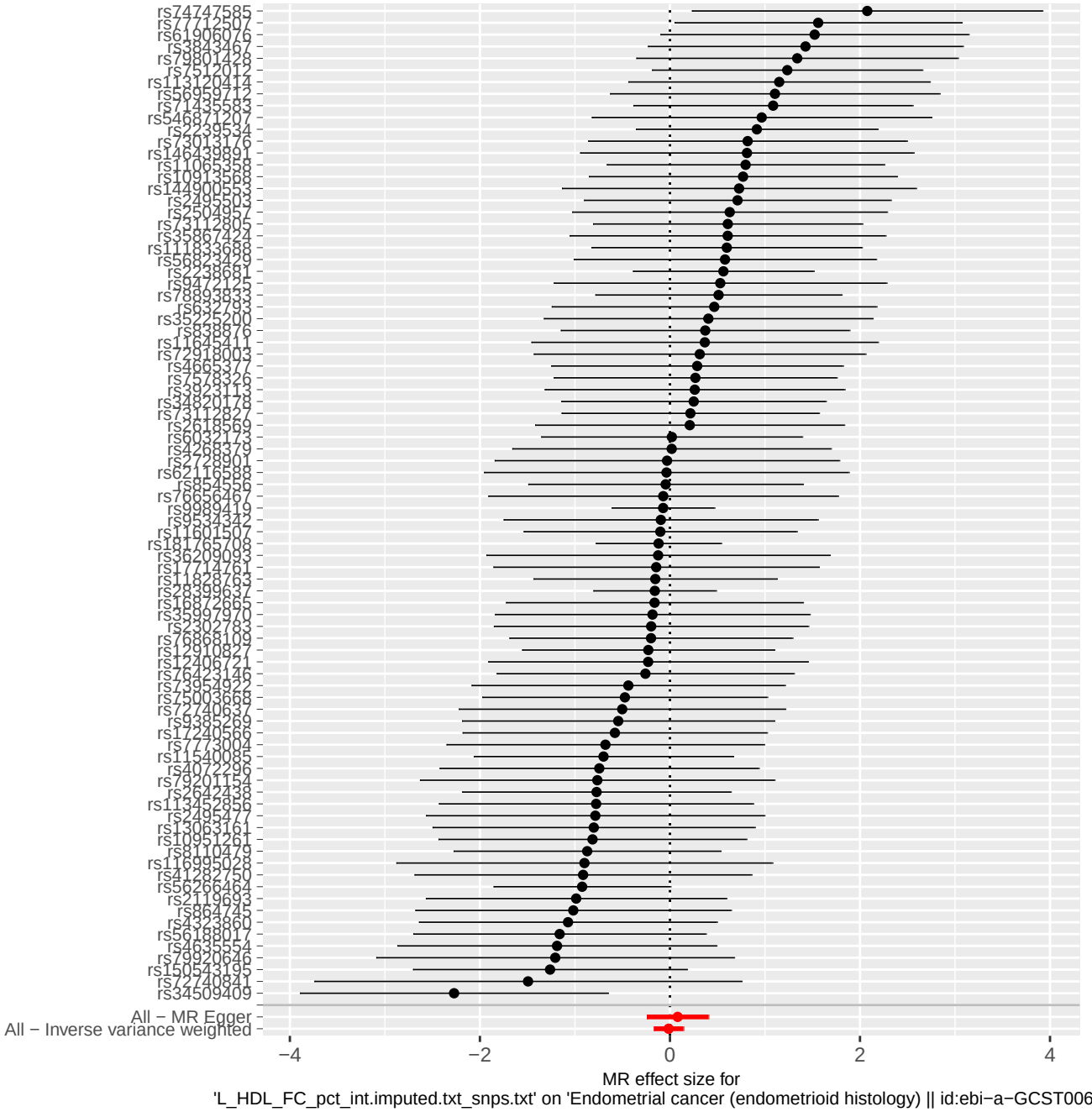
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All − MR Egger
All − Inverse variance weighted
−4
−2
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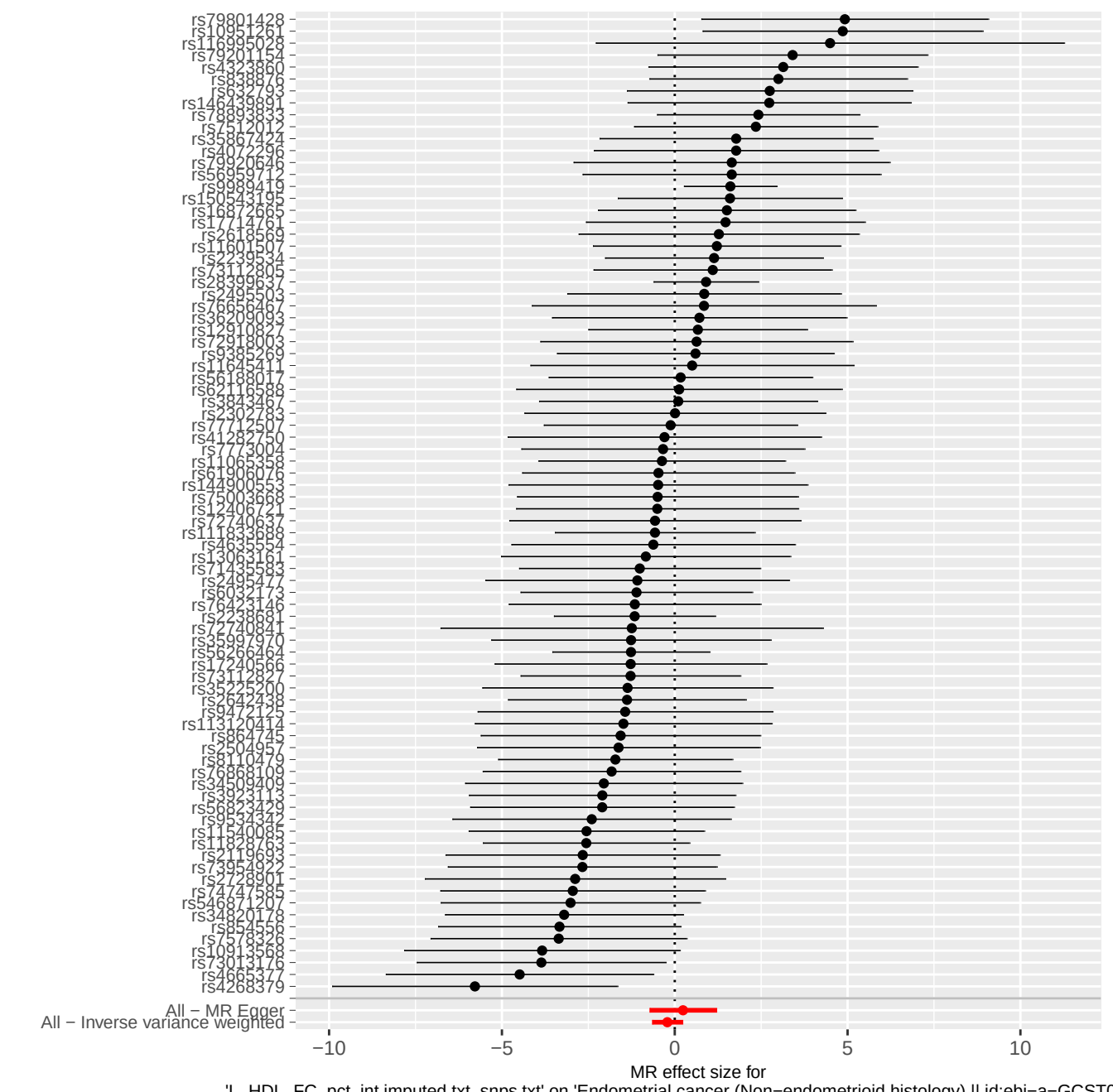
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All − MR Egger
All − Inverse variance weighted
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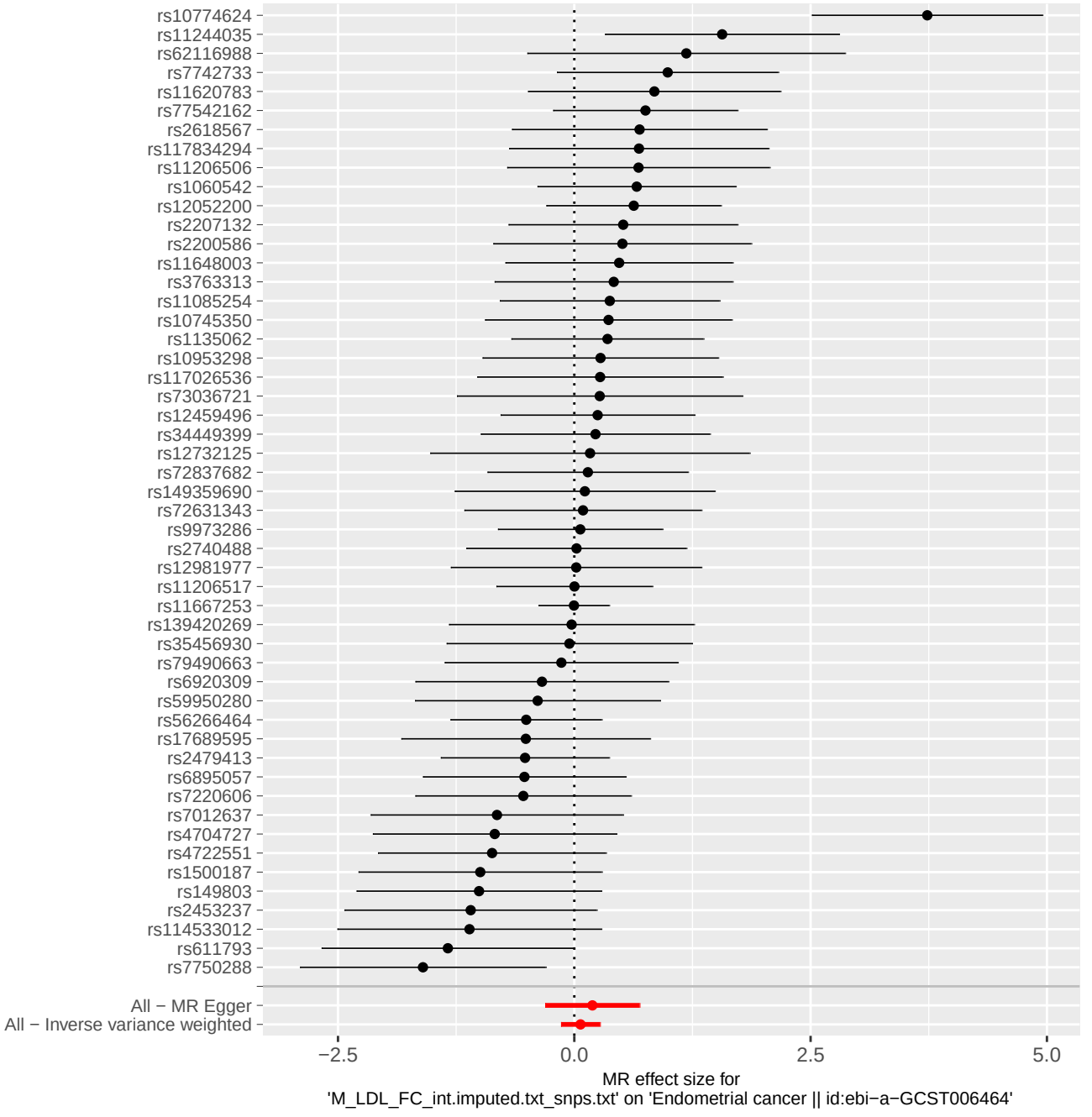
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All − Inverse variance weighted
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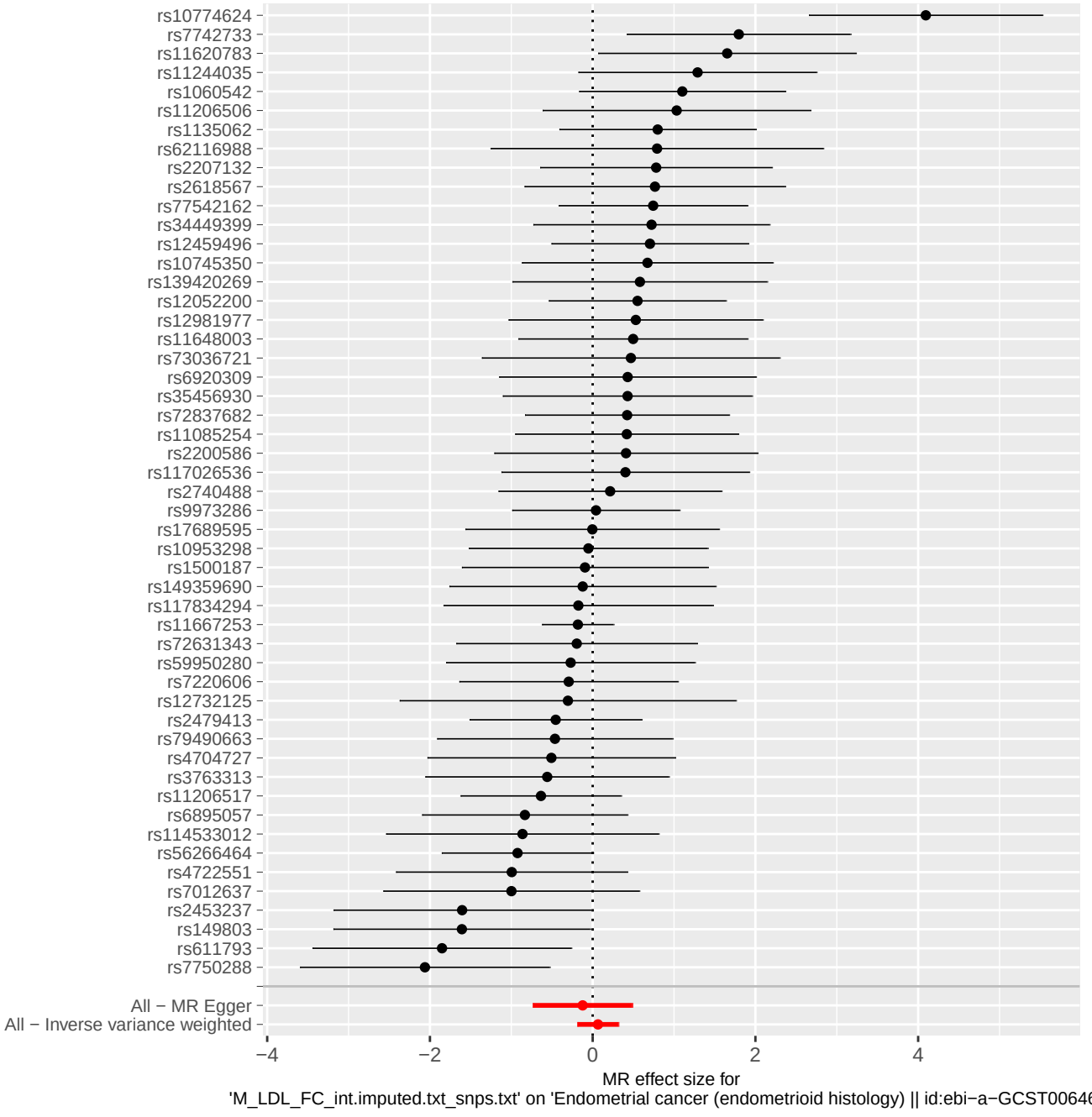
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All − MR Egger
All − Inverse variance weighted
−4
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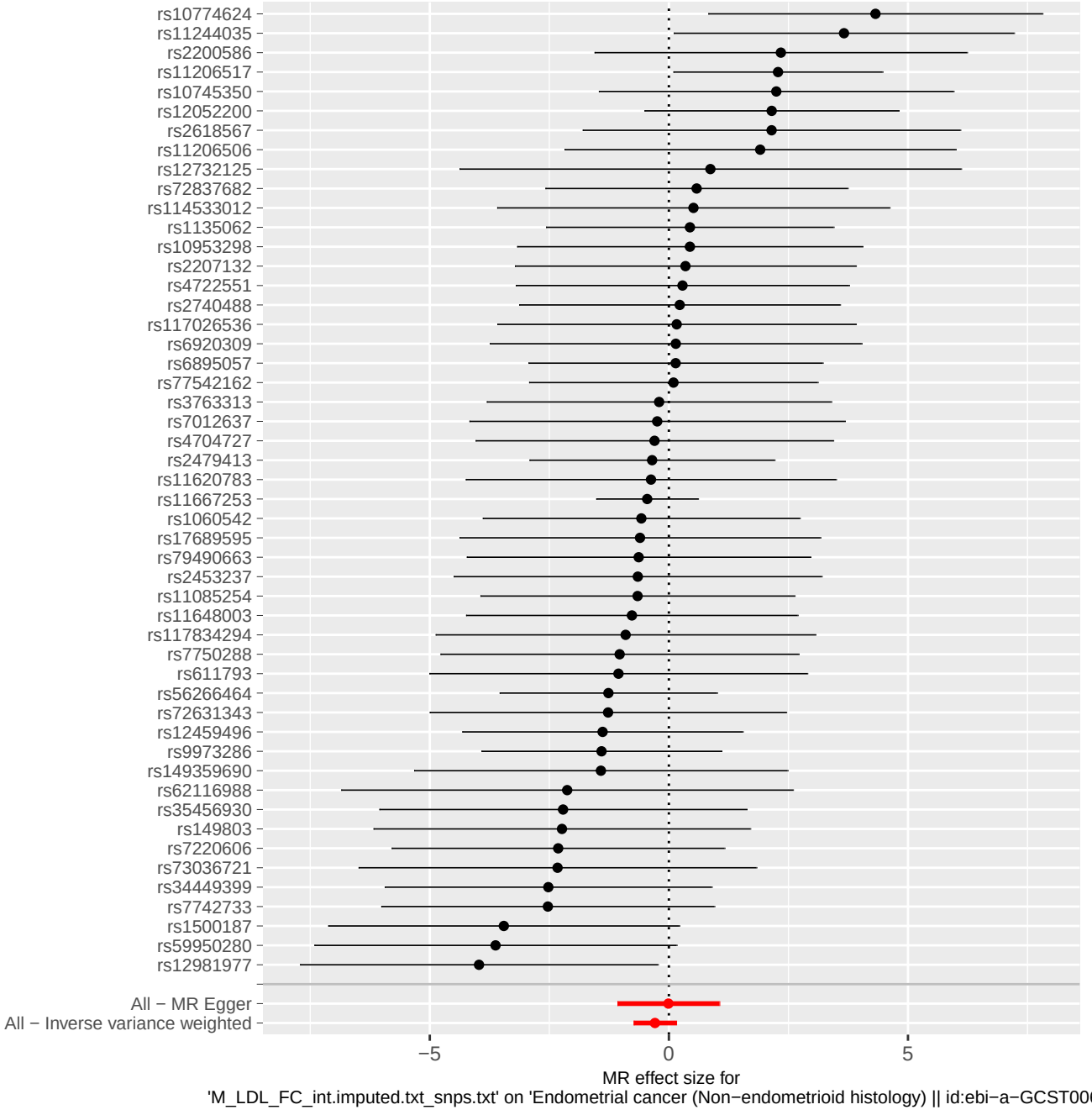
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All − MR Egger
All − Inverse variance weighted
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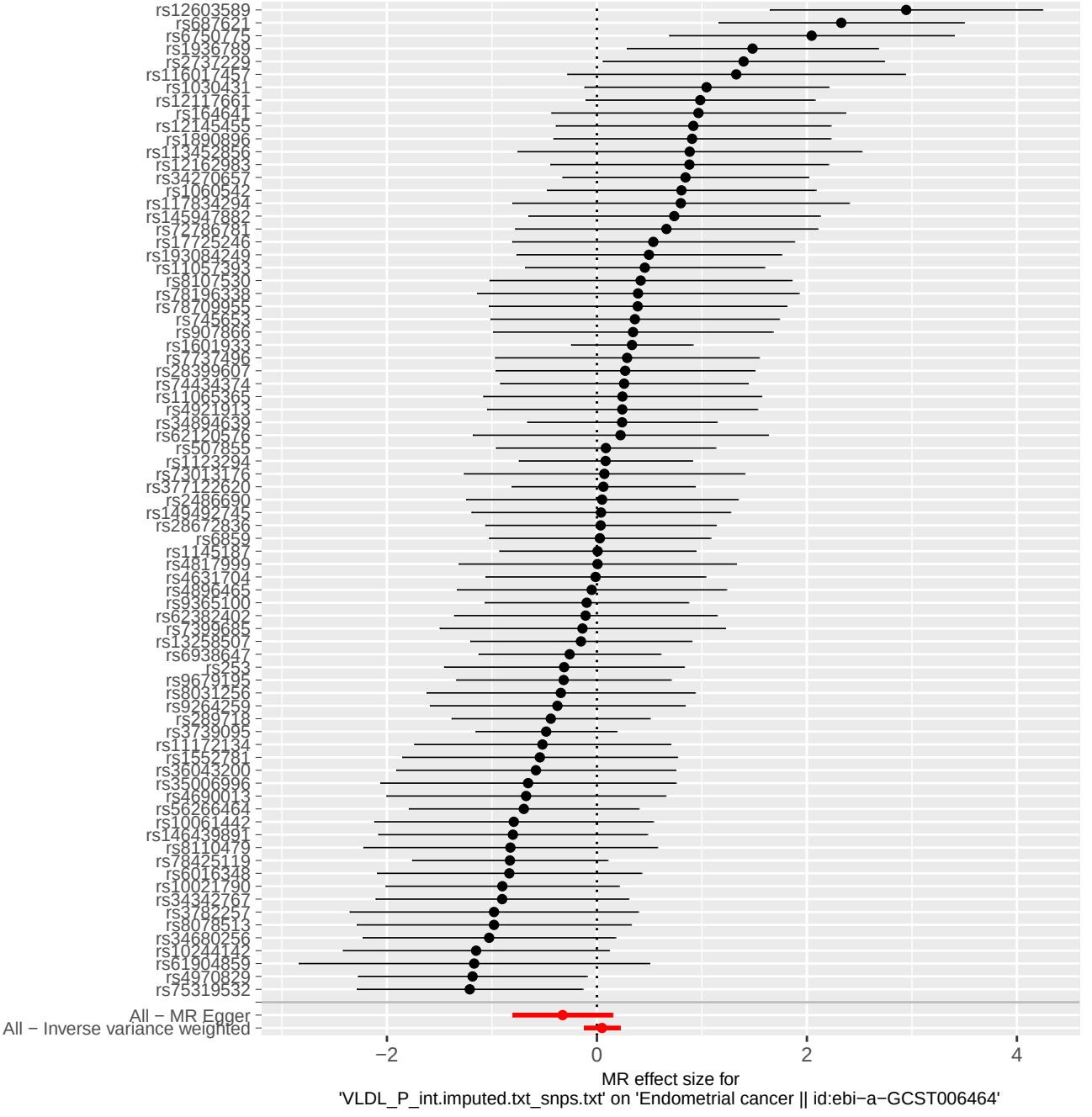
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All − Inverse variance weighted
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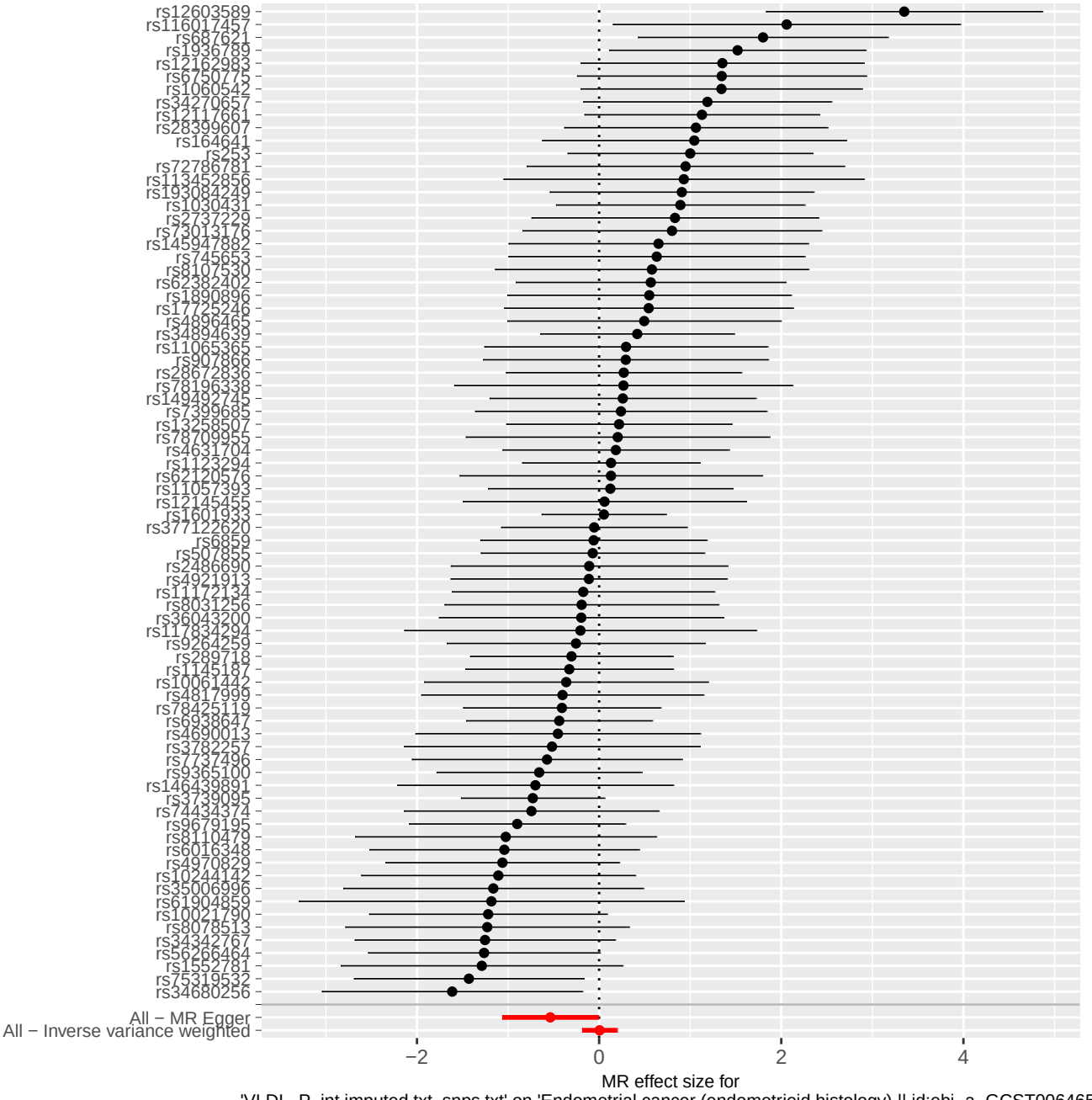
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rs75319532
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All − MR Egger
All − Inverse variance weighted
−2
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4
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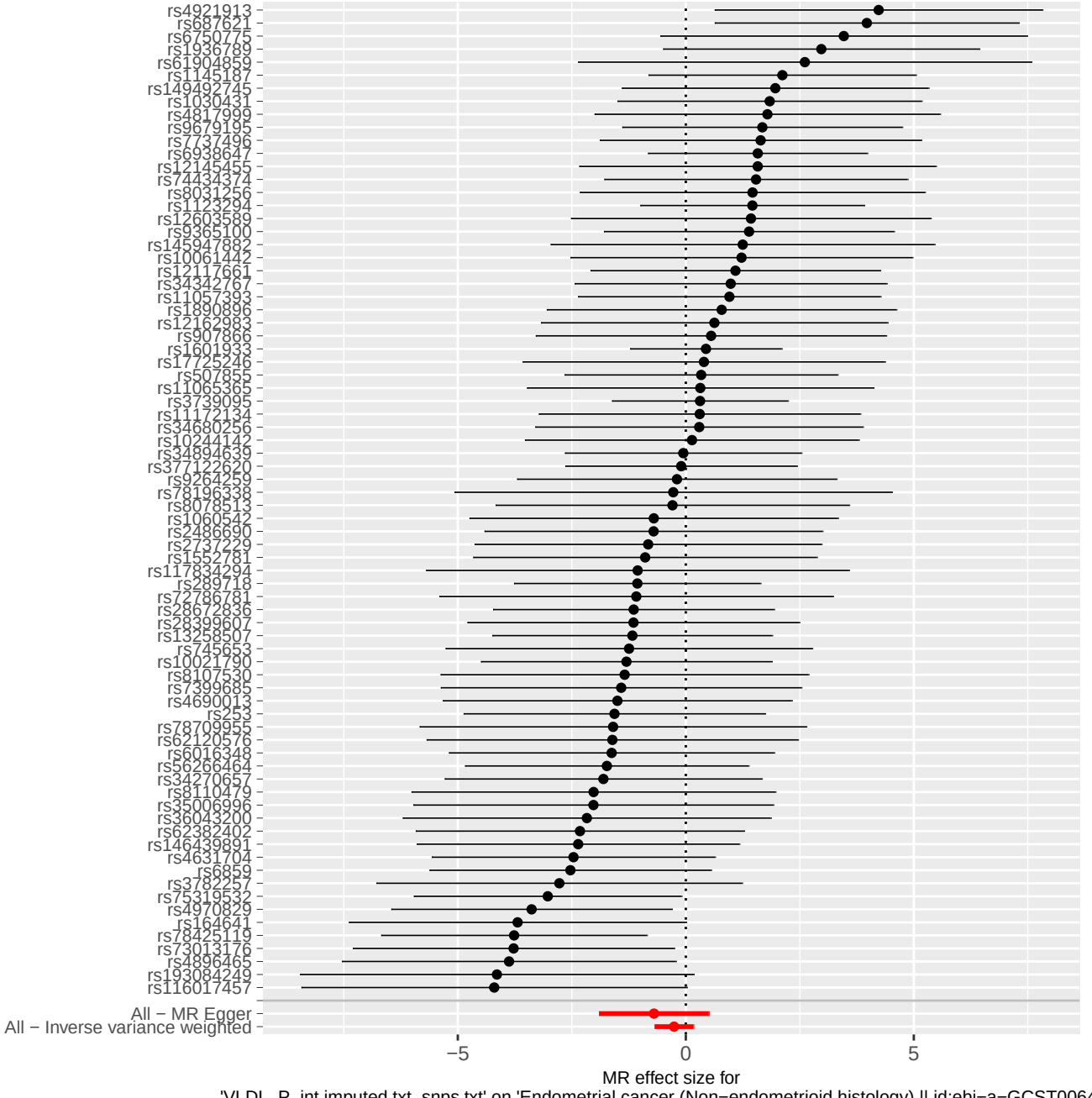
'VLDL_P_int.imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi−a−GCST006465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All − MR Egger
All − Inverse variance weighted
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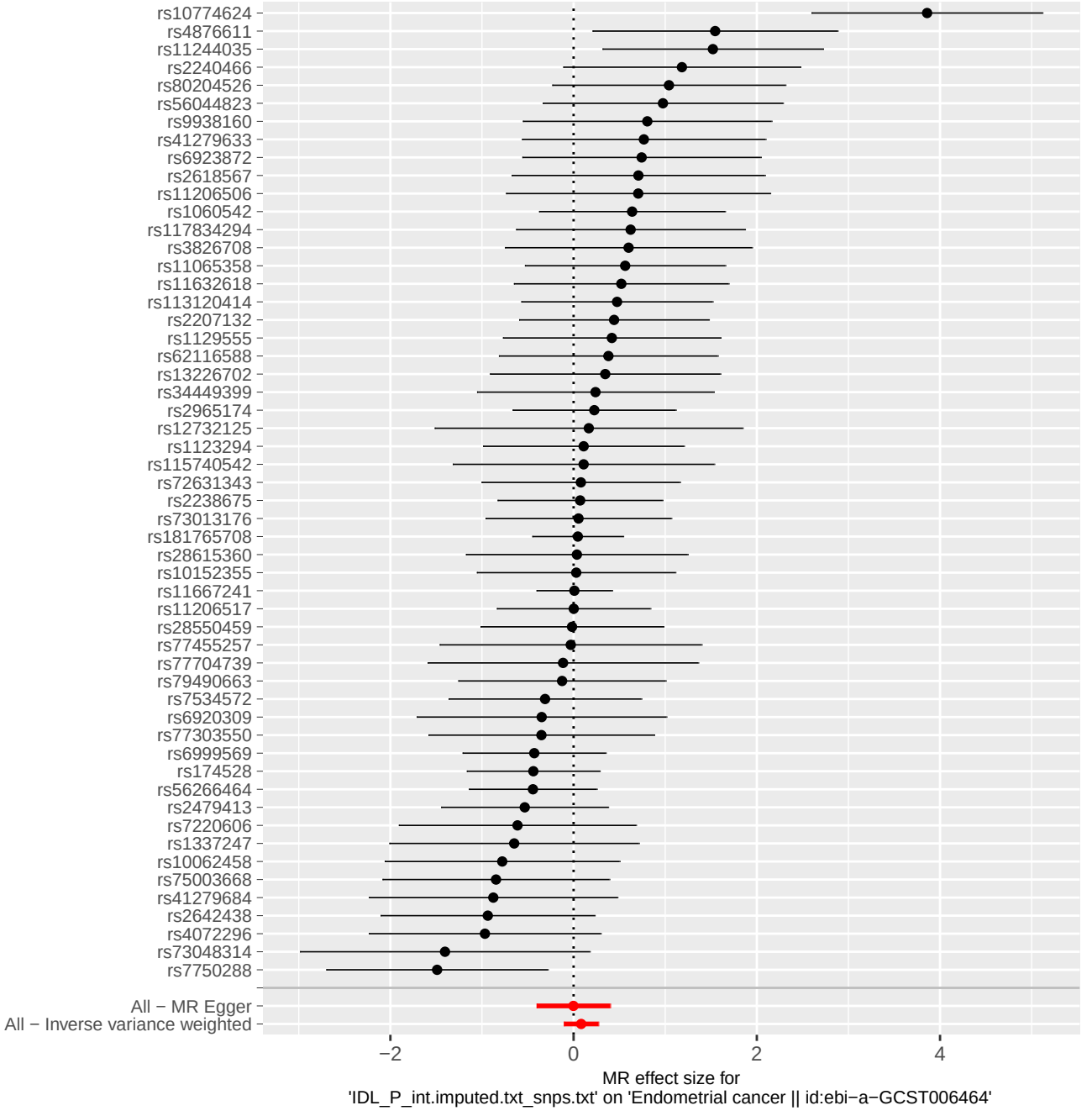
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All − MR Egger
All − Inverse variance weighted
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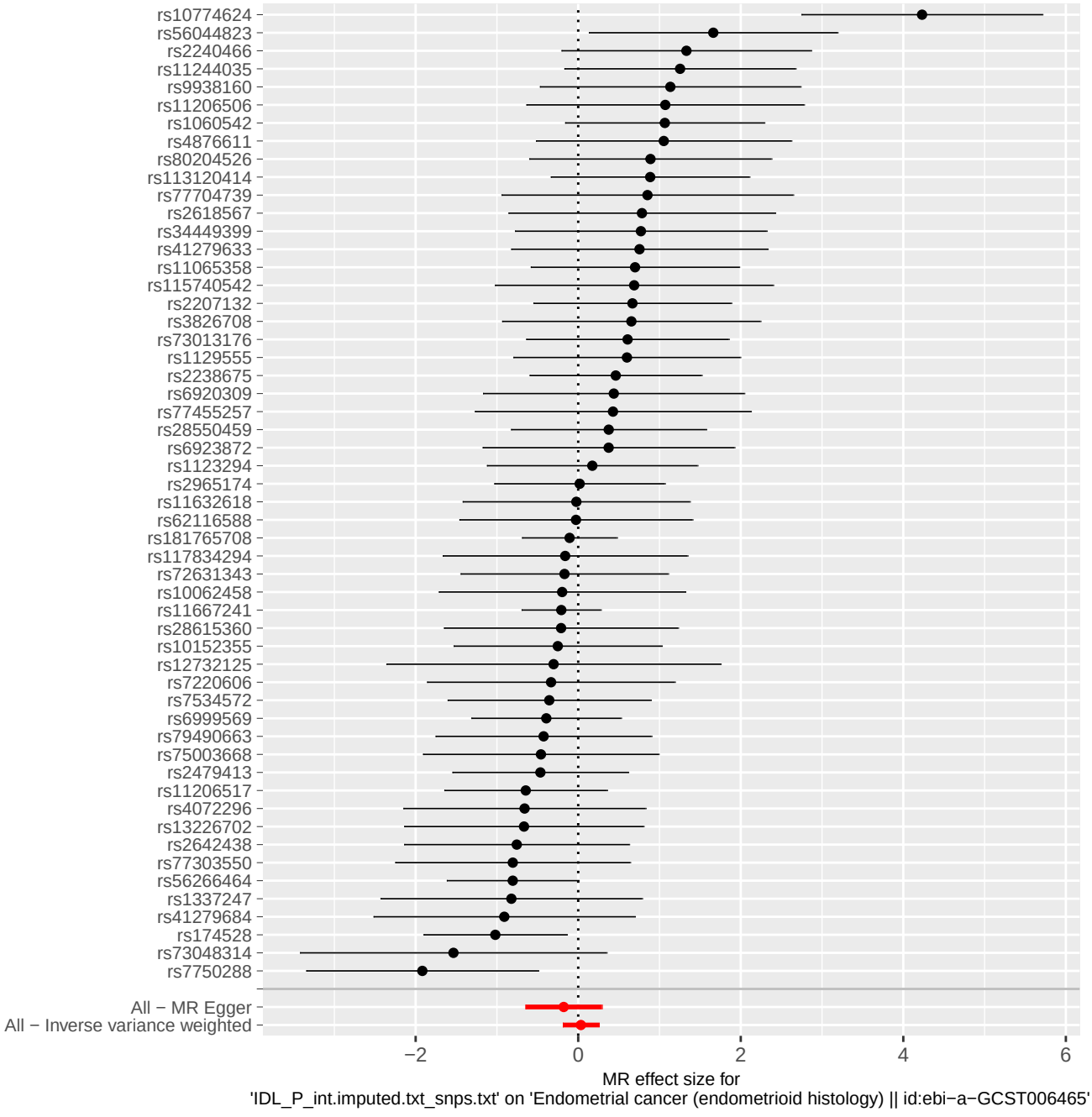
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rs41279684
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rs7750288
All − MR Egger
All − Inverse variance weighted
−2
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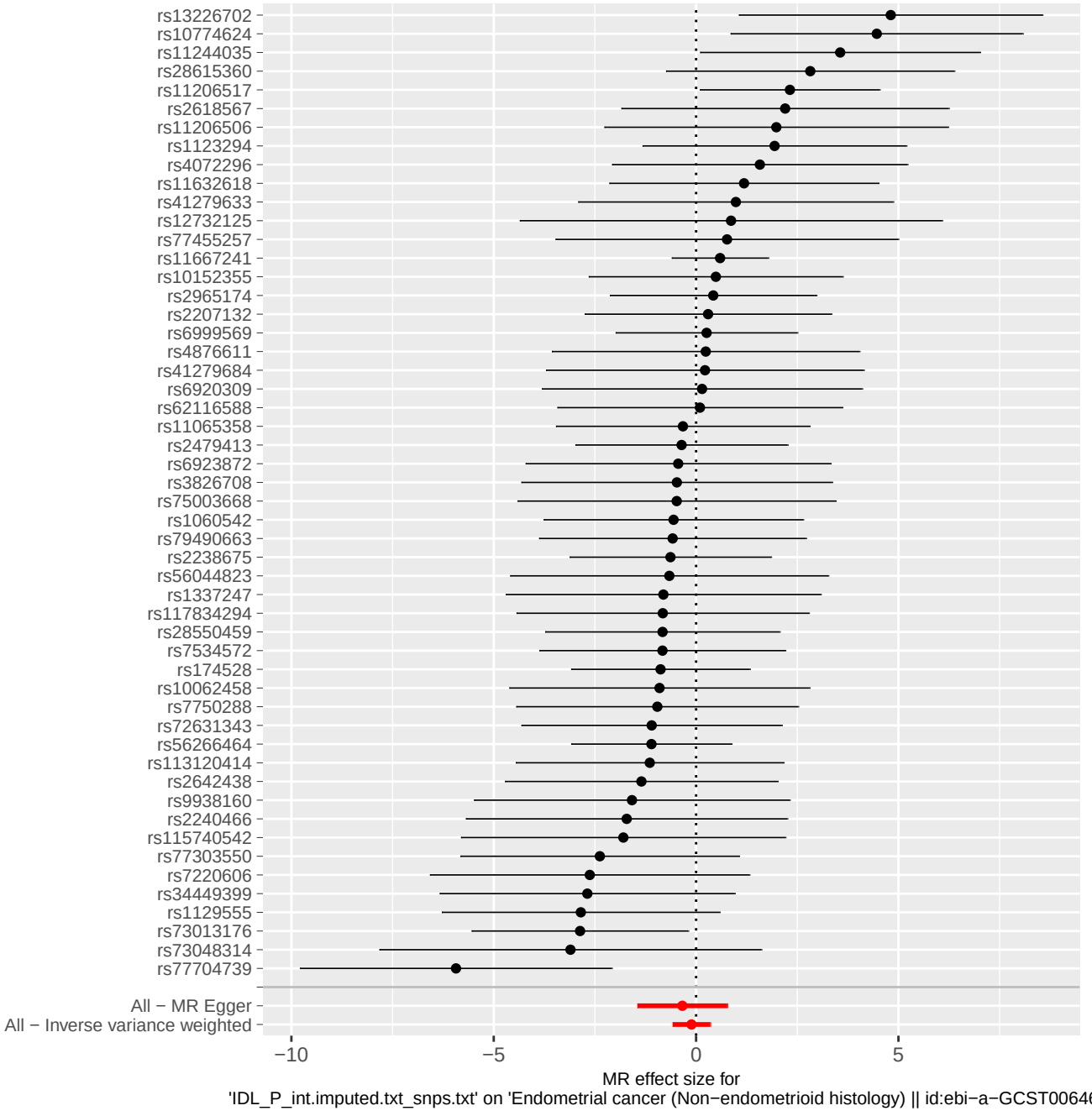
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All − MR Egger
All − Inverse variance weighted
−10
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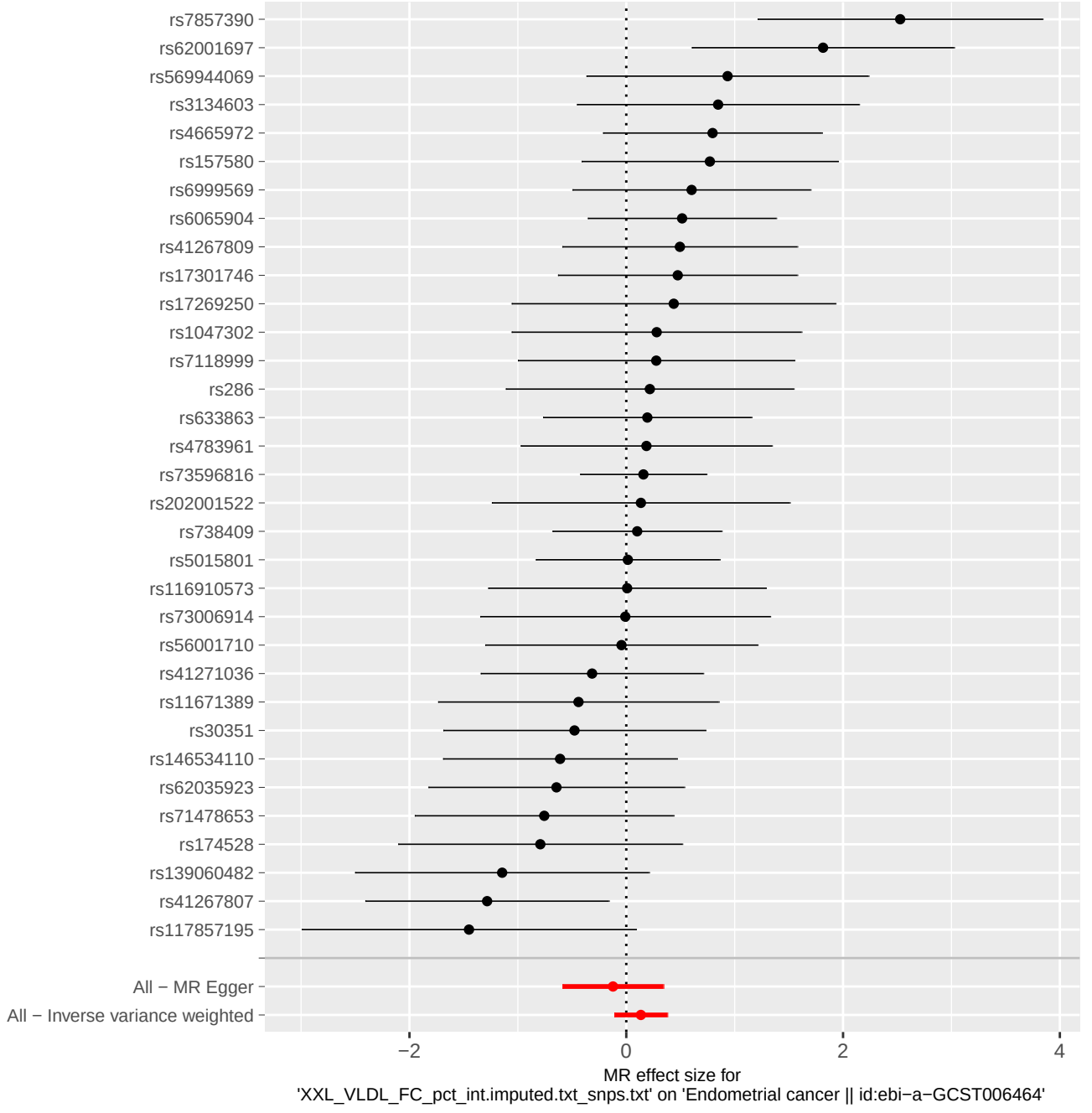
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All − MR Egger
All − Inverse variance weighted
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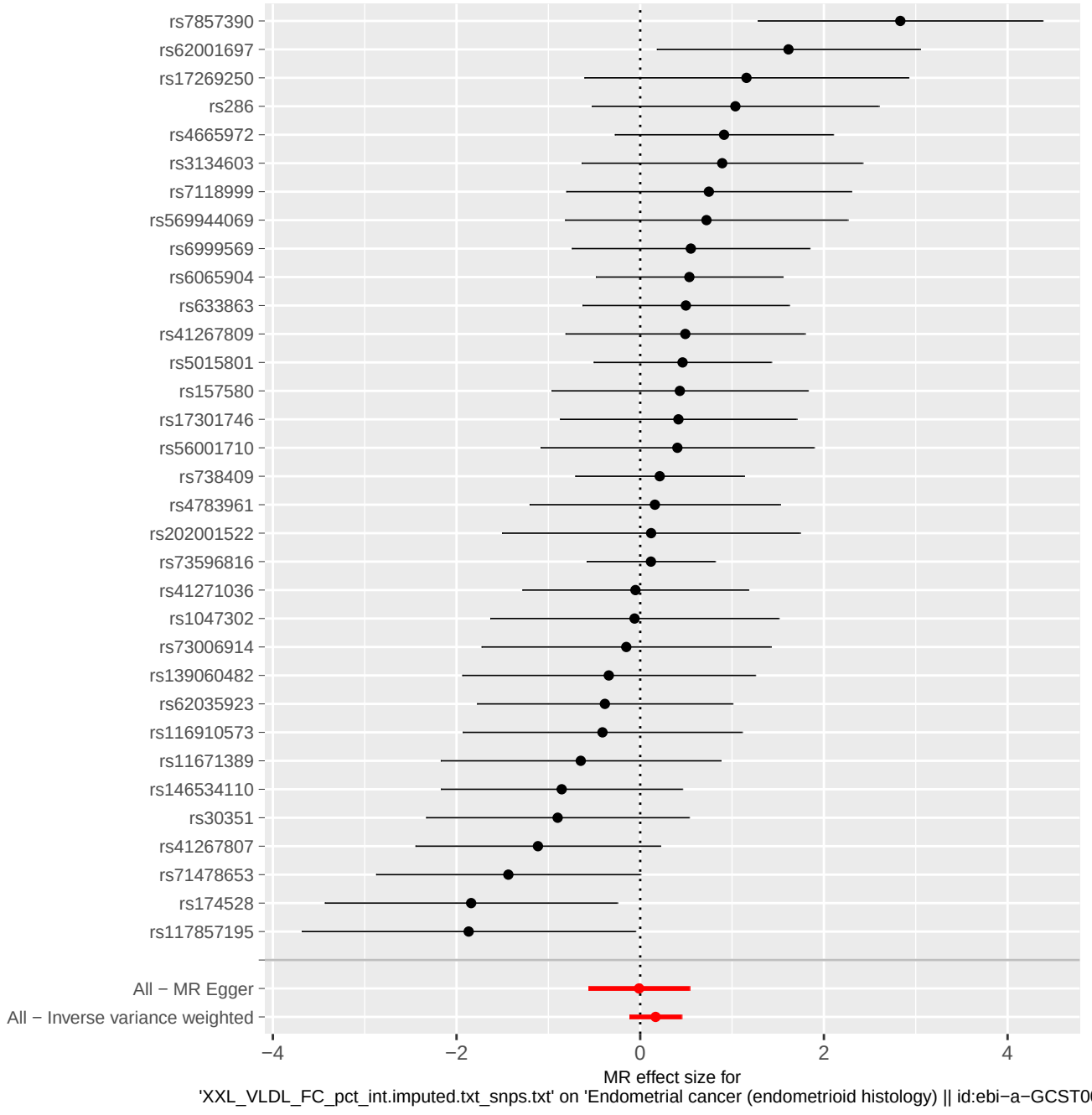
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rs174528
rs117857195
All − MR Egger
All − Inverse variance weighted
−4
−2
0
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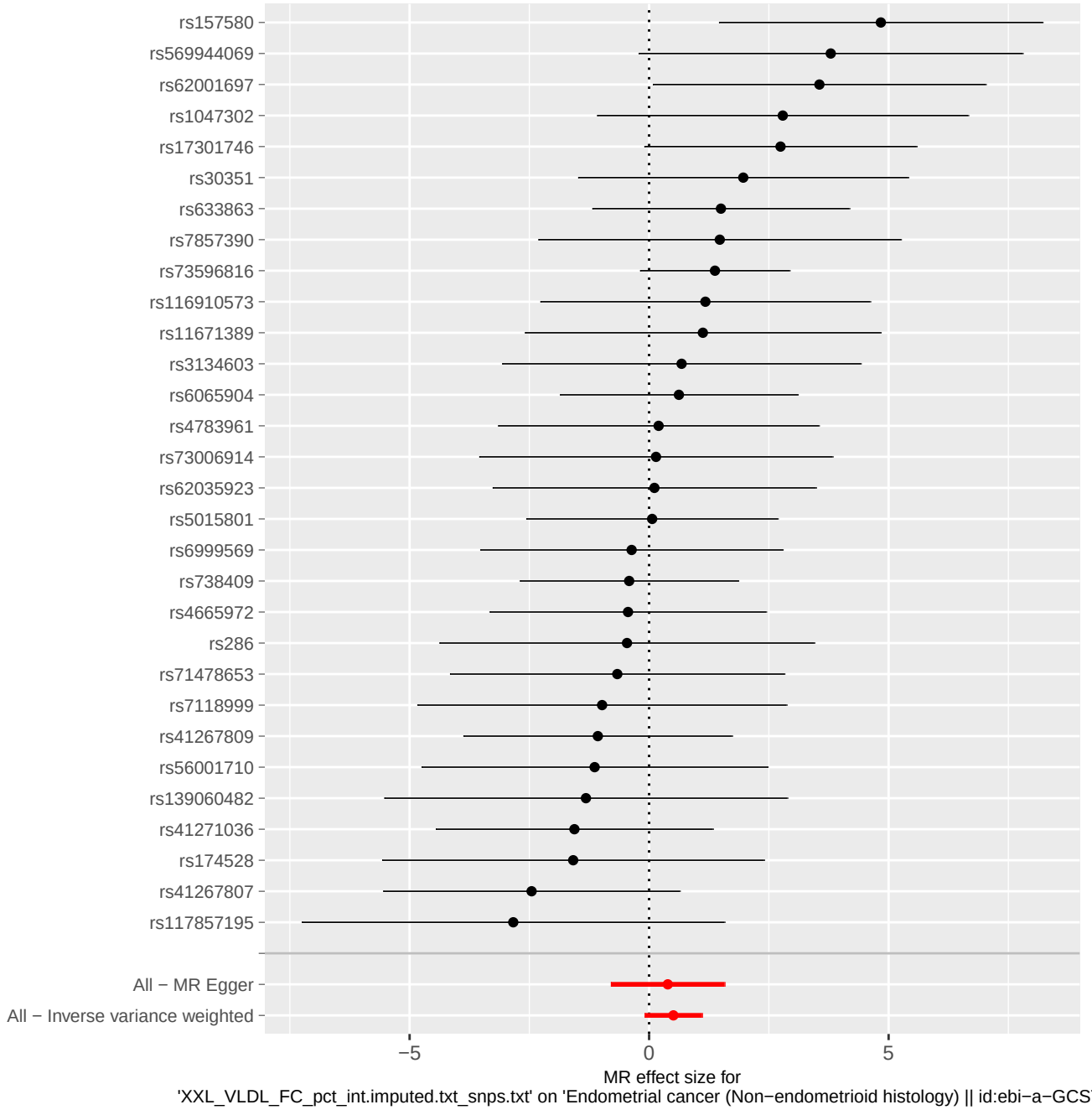
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All − MR Egger
All − Inverse variance weighted
−5
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MR effect size for
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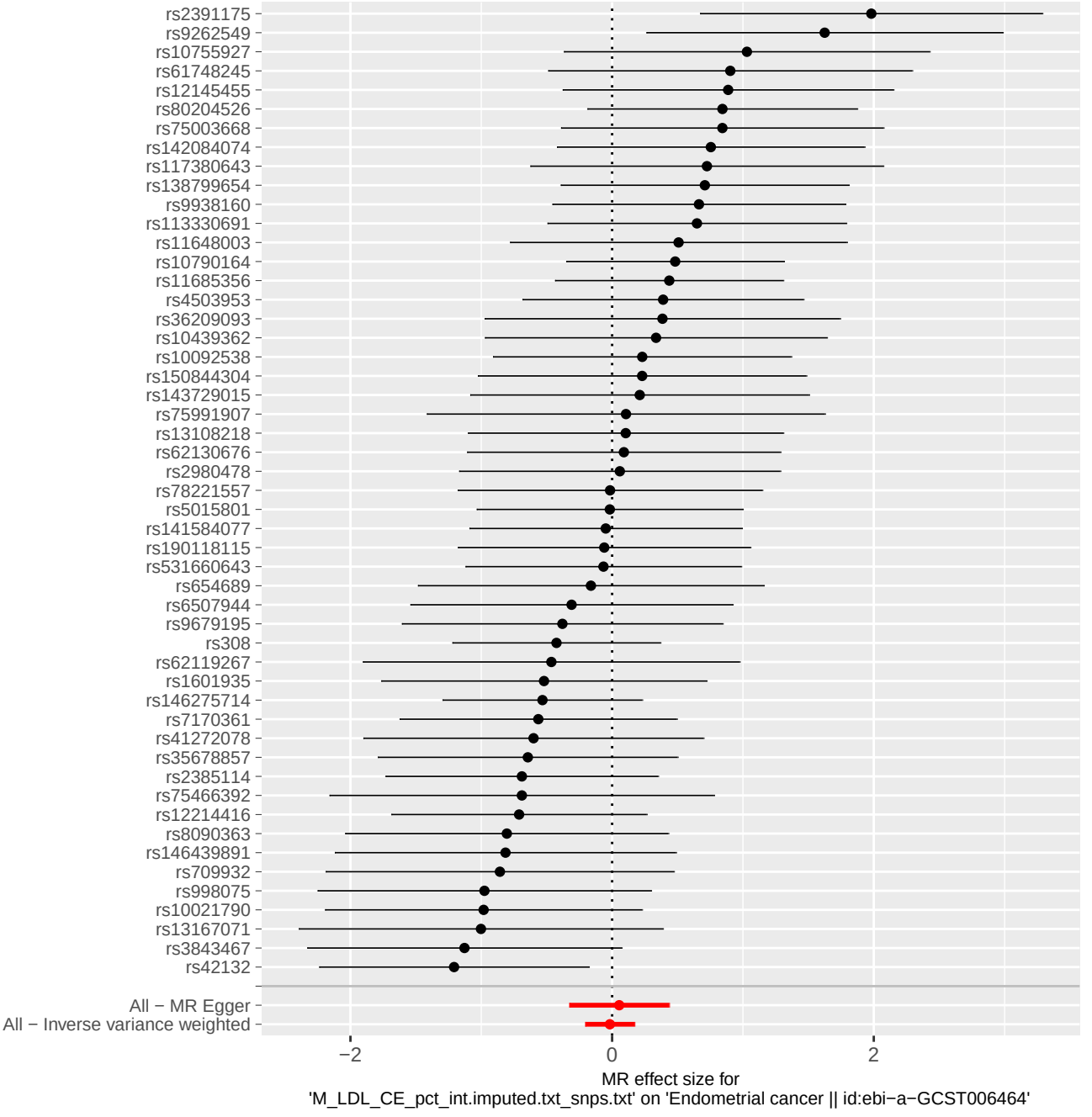
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All − MR Egger
All − Inverse variance weighted
−2
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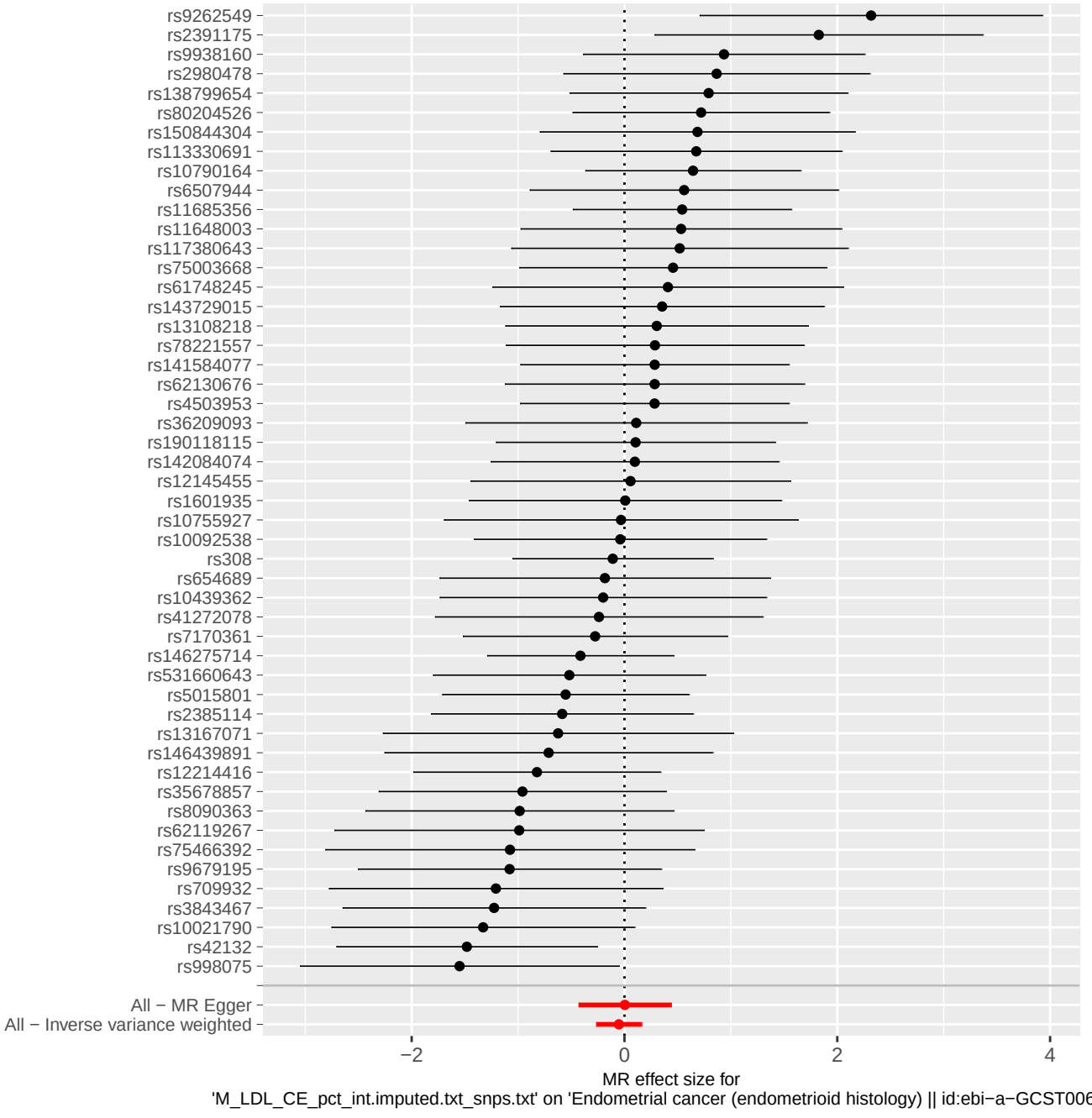
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rs998075
All − MR Egger
All − Inverse variance weighted
−2
0
2
4
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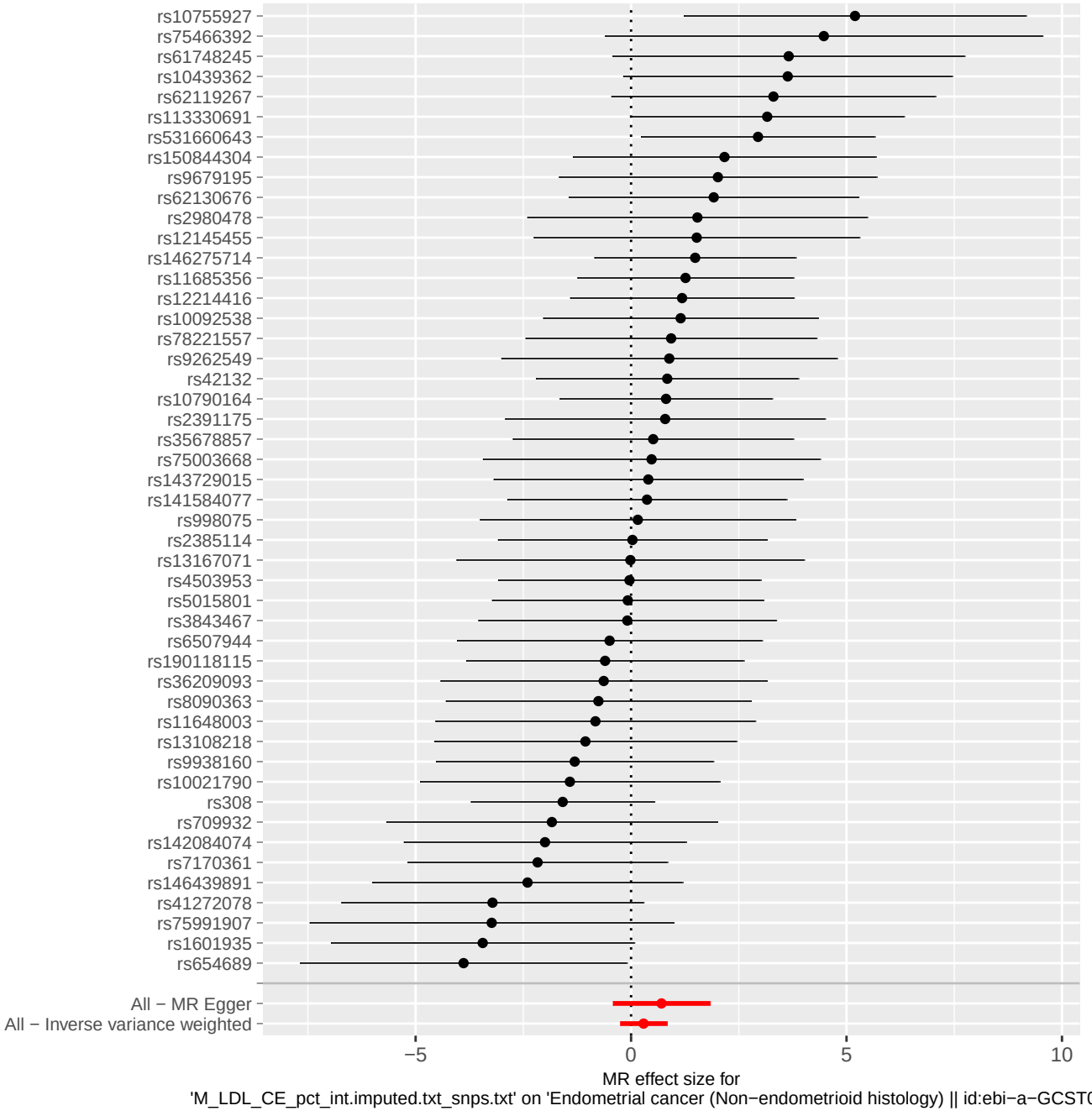
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All − MR Egger
All − Inverse variance weighted
−5
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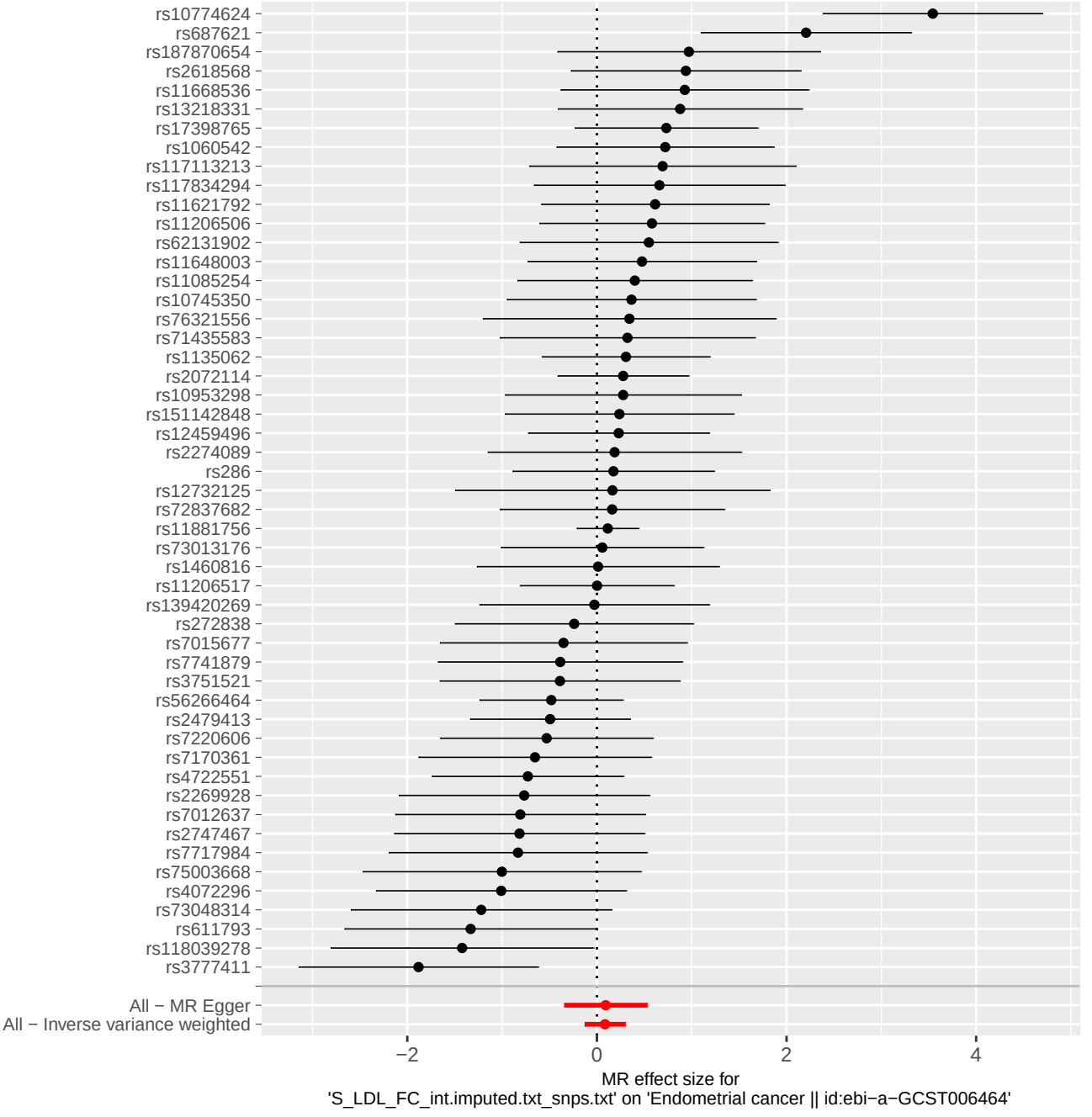
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All − Inverse variance weighted
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MR effect size for
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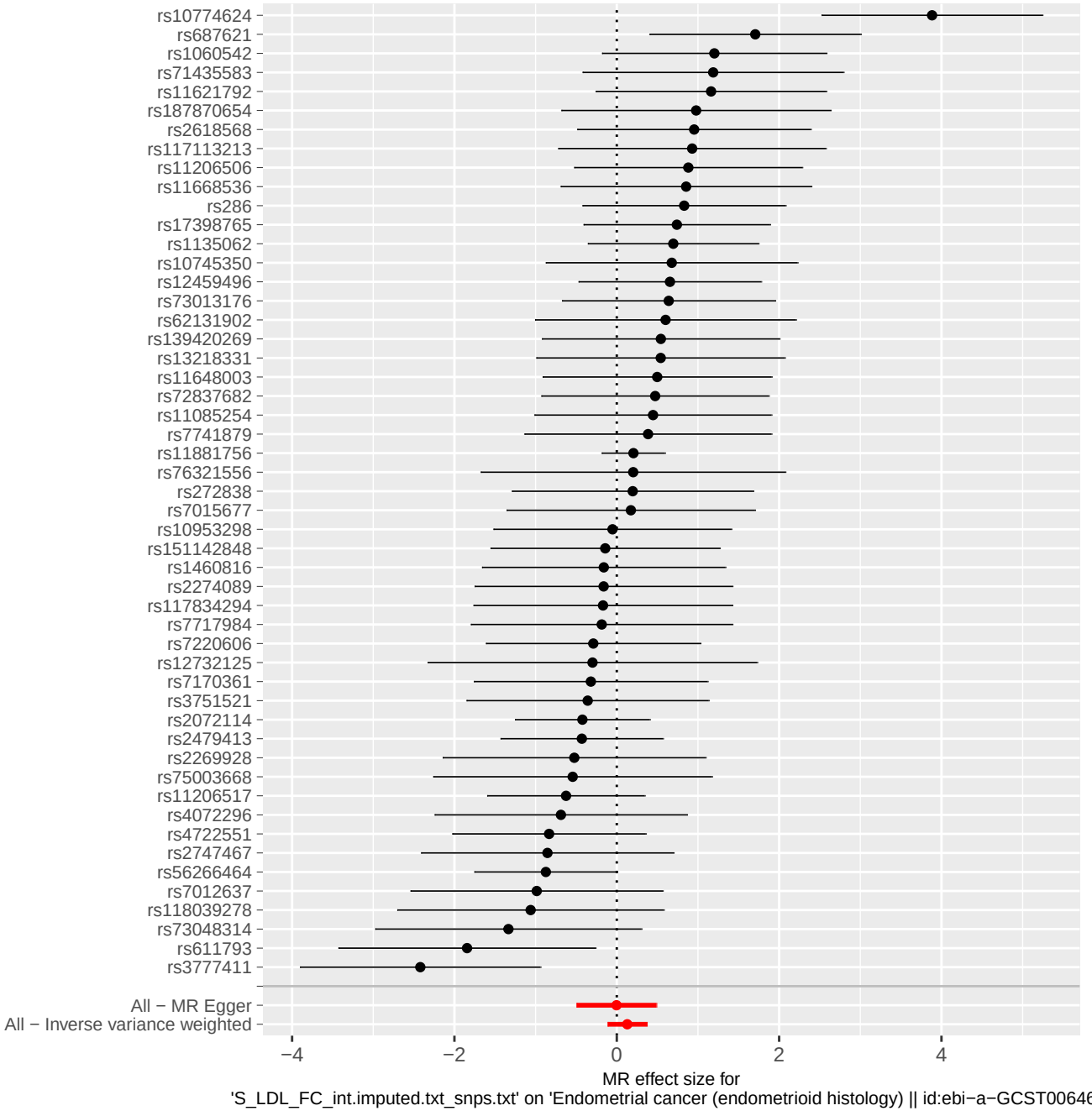
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All − MR Egger
All − Inverse variance weighted
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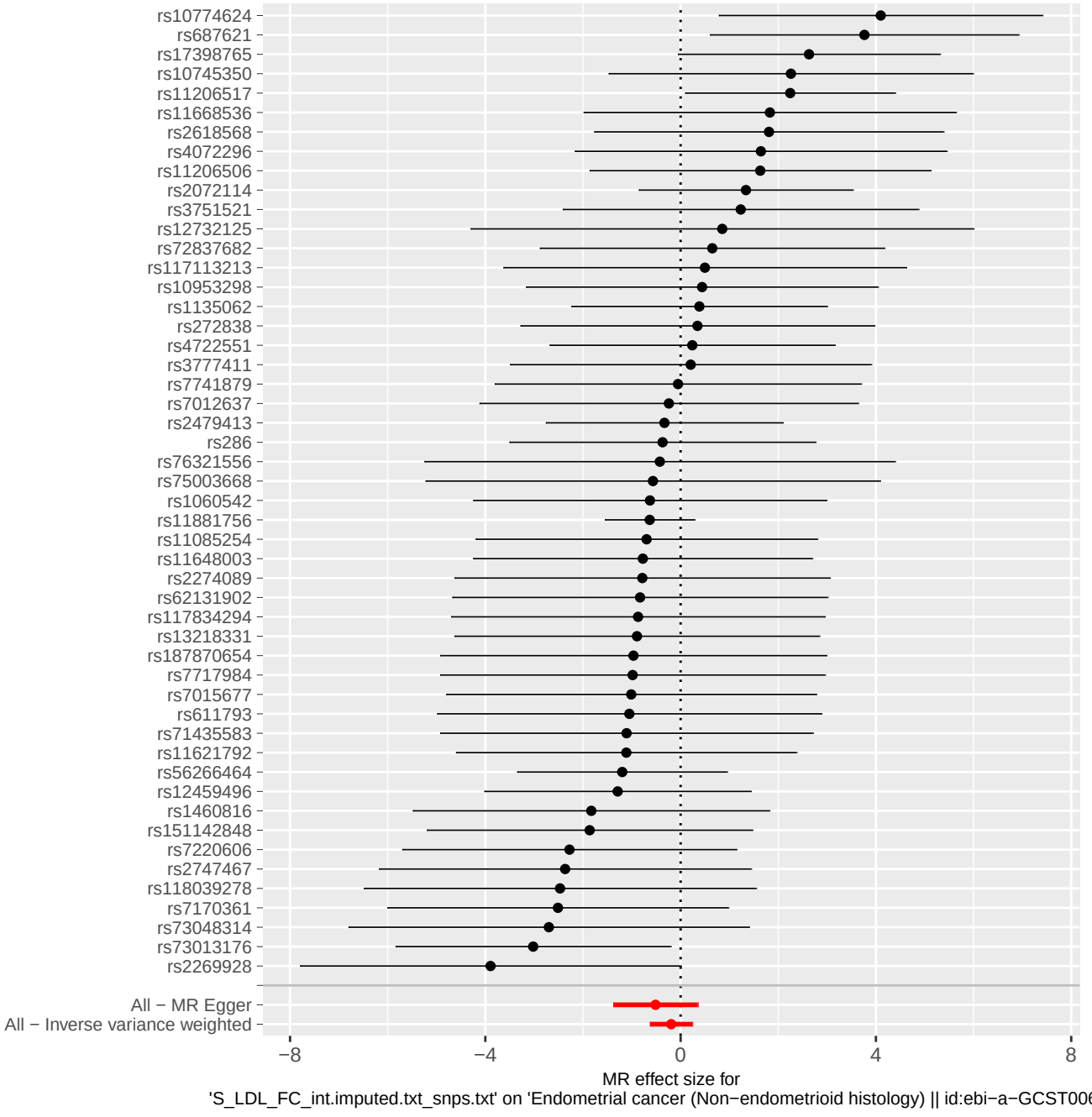
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All − Inverse variance weighted
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−4
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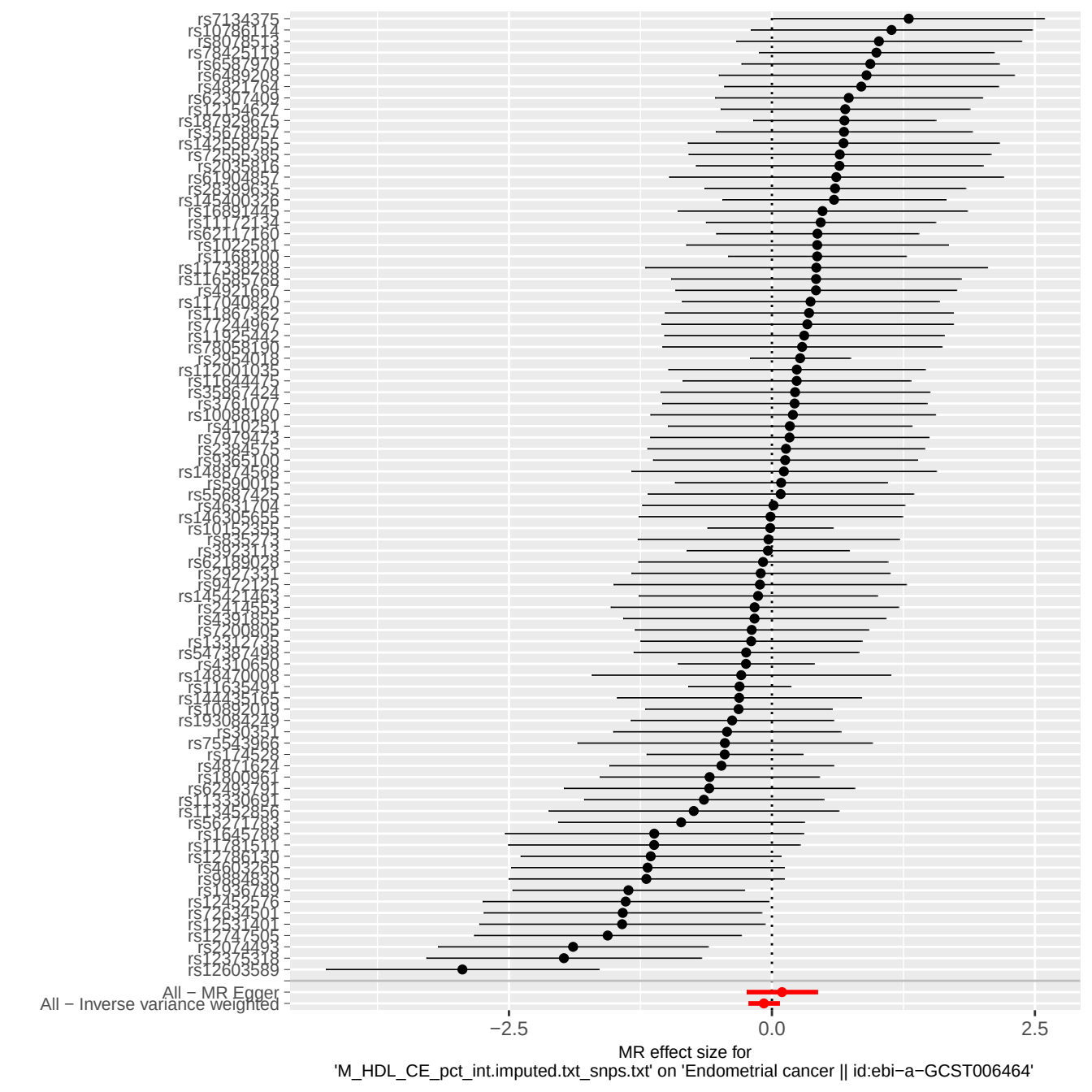
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All − MR Egger
All − Inverse variance weighted
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2.5
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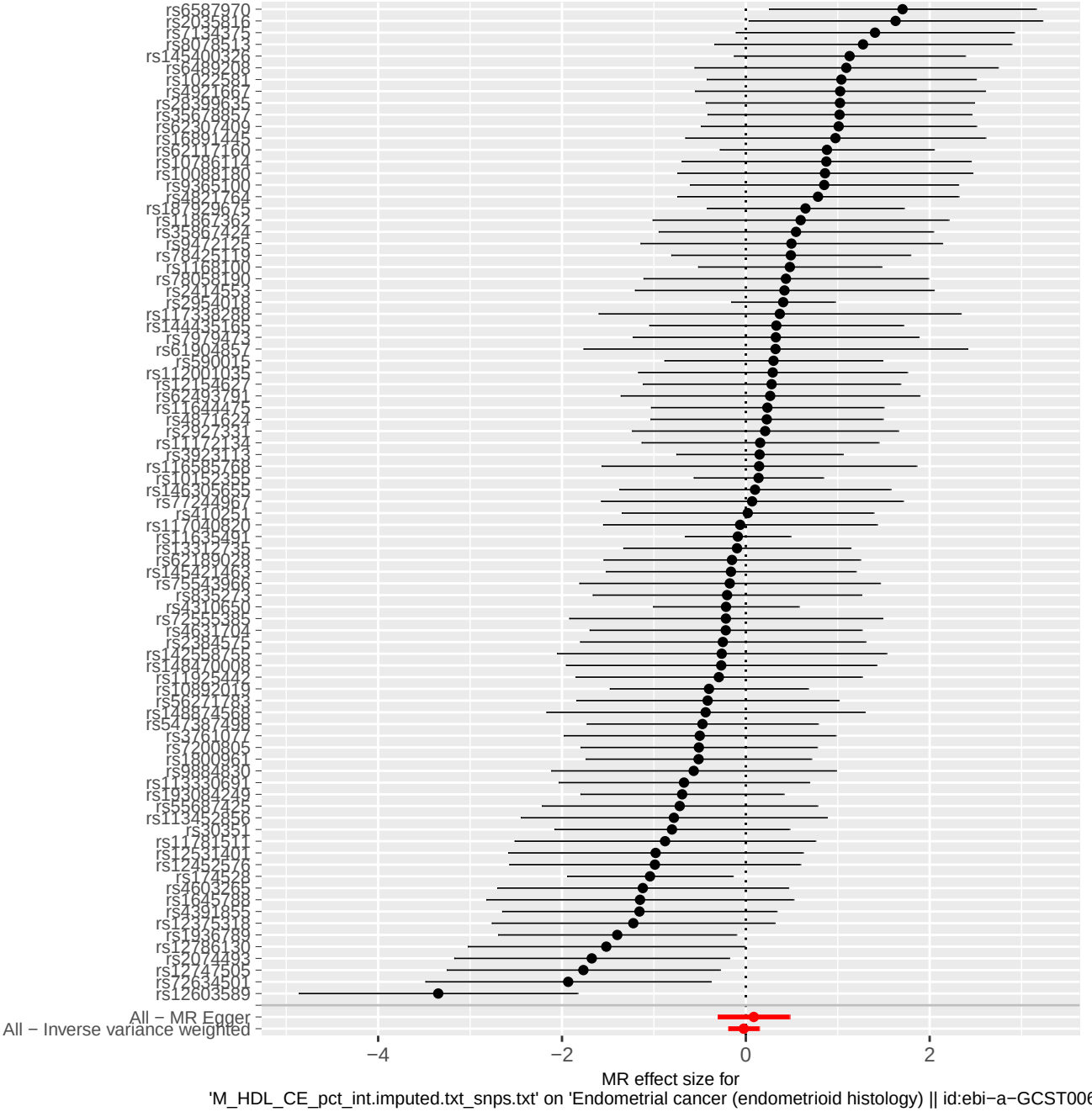
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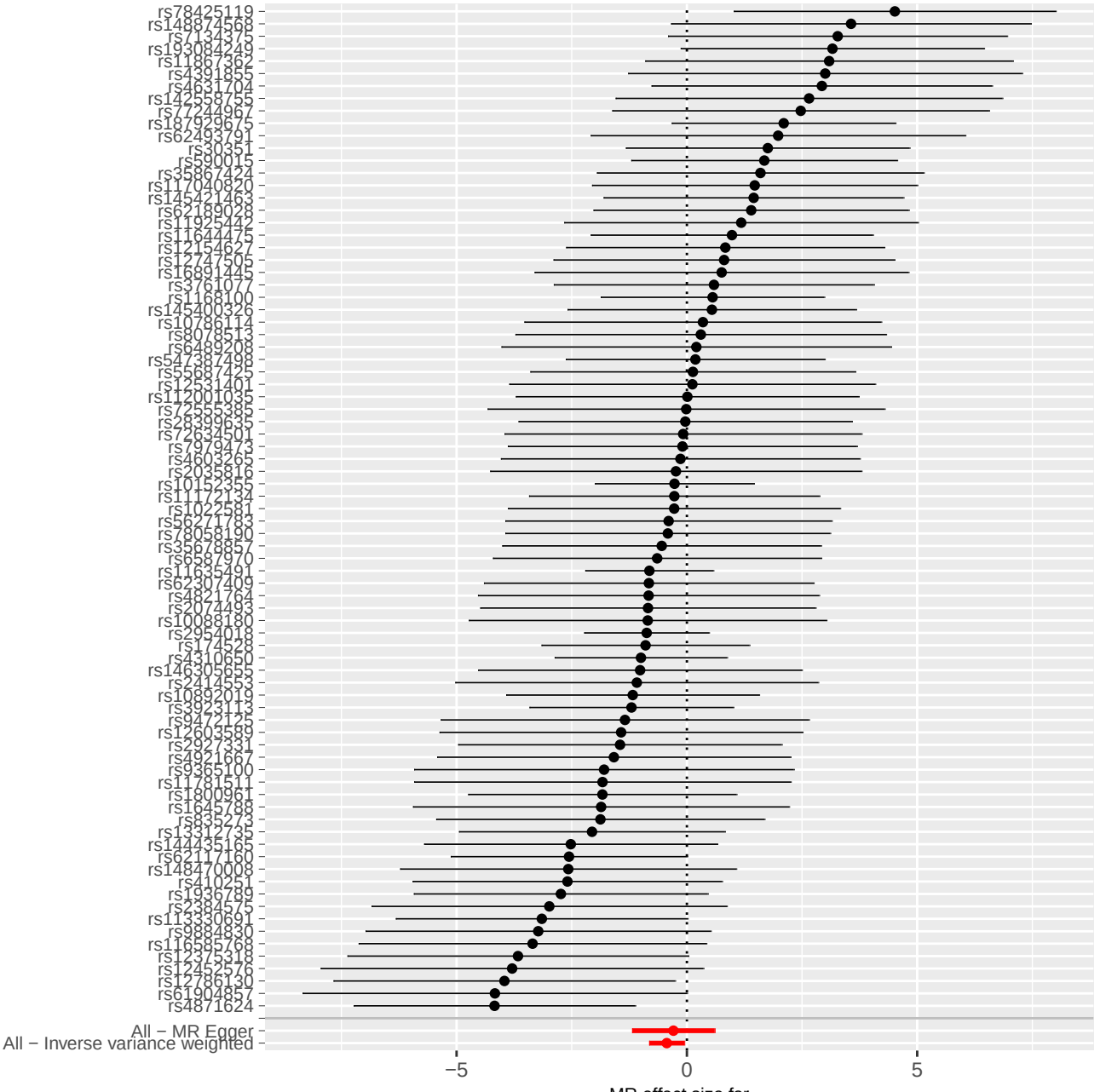
rs12603589
All − MR Egger
All − Inverse variance weighted
−4
−2
0
2
MR effect size for
'M_HDL_CE_pct_int.imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi−a−GCST006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rs1725576
rs12786130
rs61904857
rs4871624
All − MR Egger
All − Inverse variance weighted
−5
0
5
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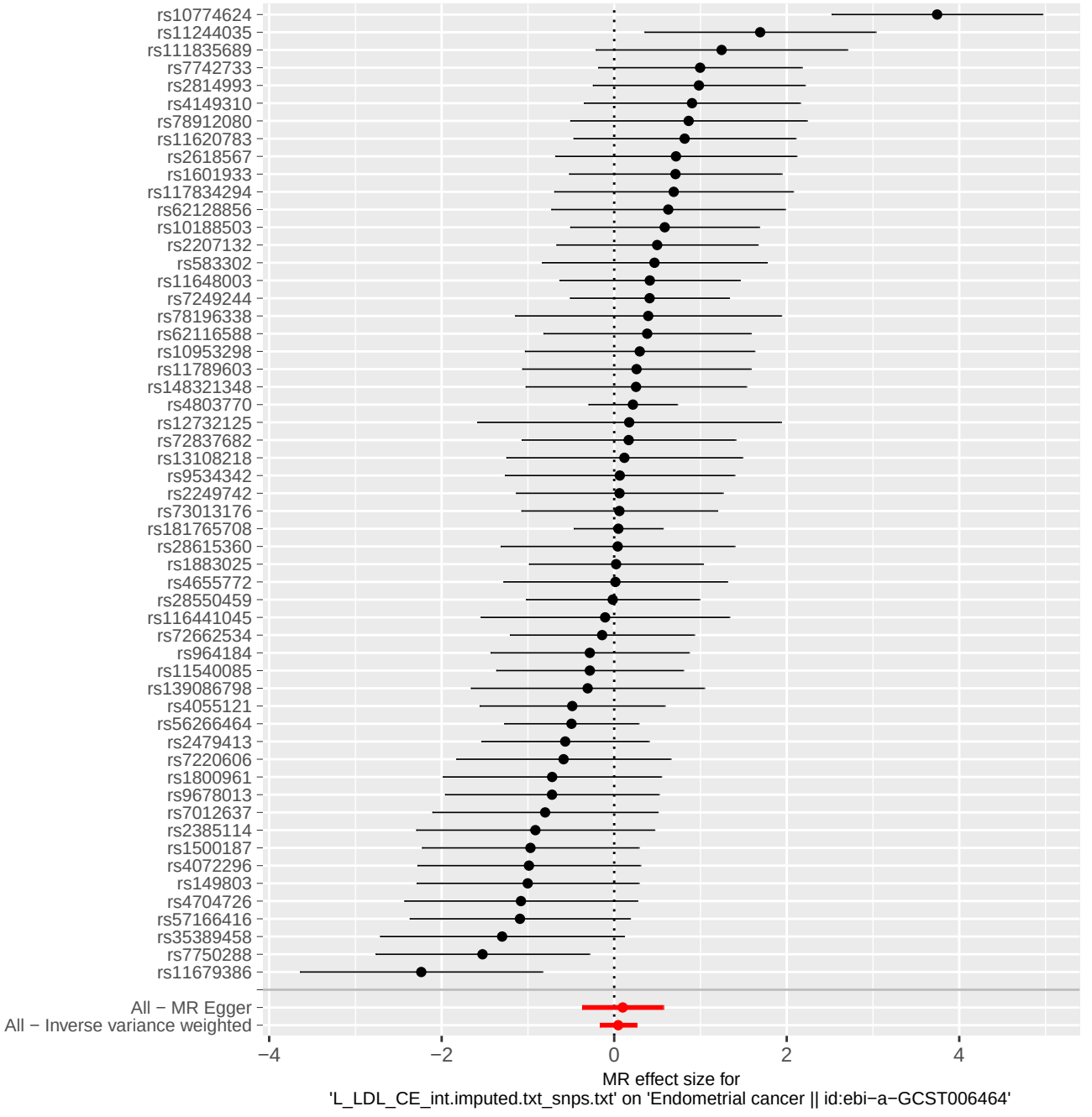
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All − Inverse variance weighted
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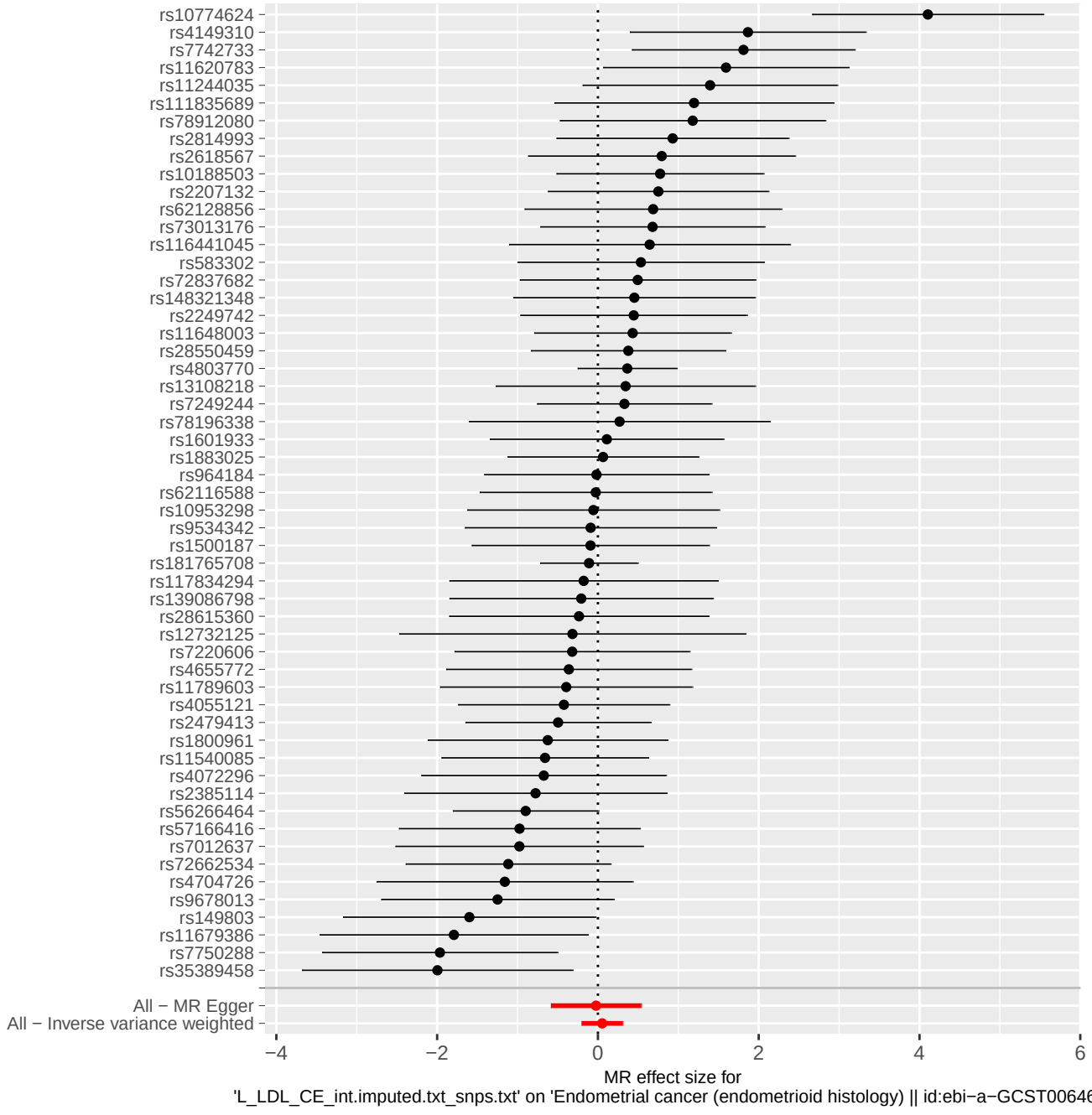
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All − Inverse variance weighted
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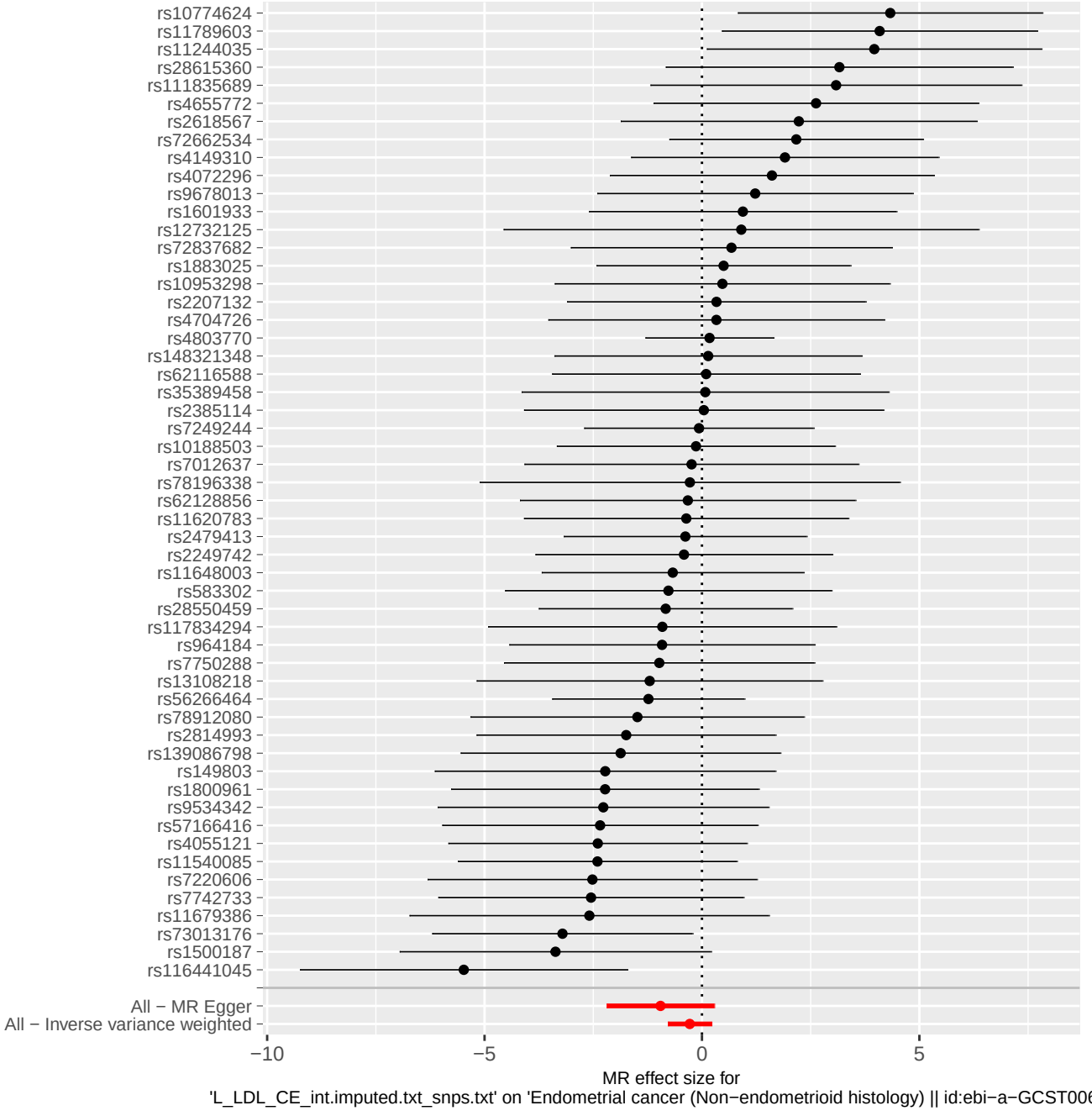
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All − Inverse variance weighted
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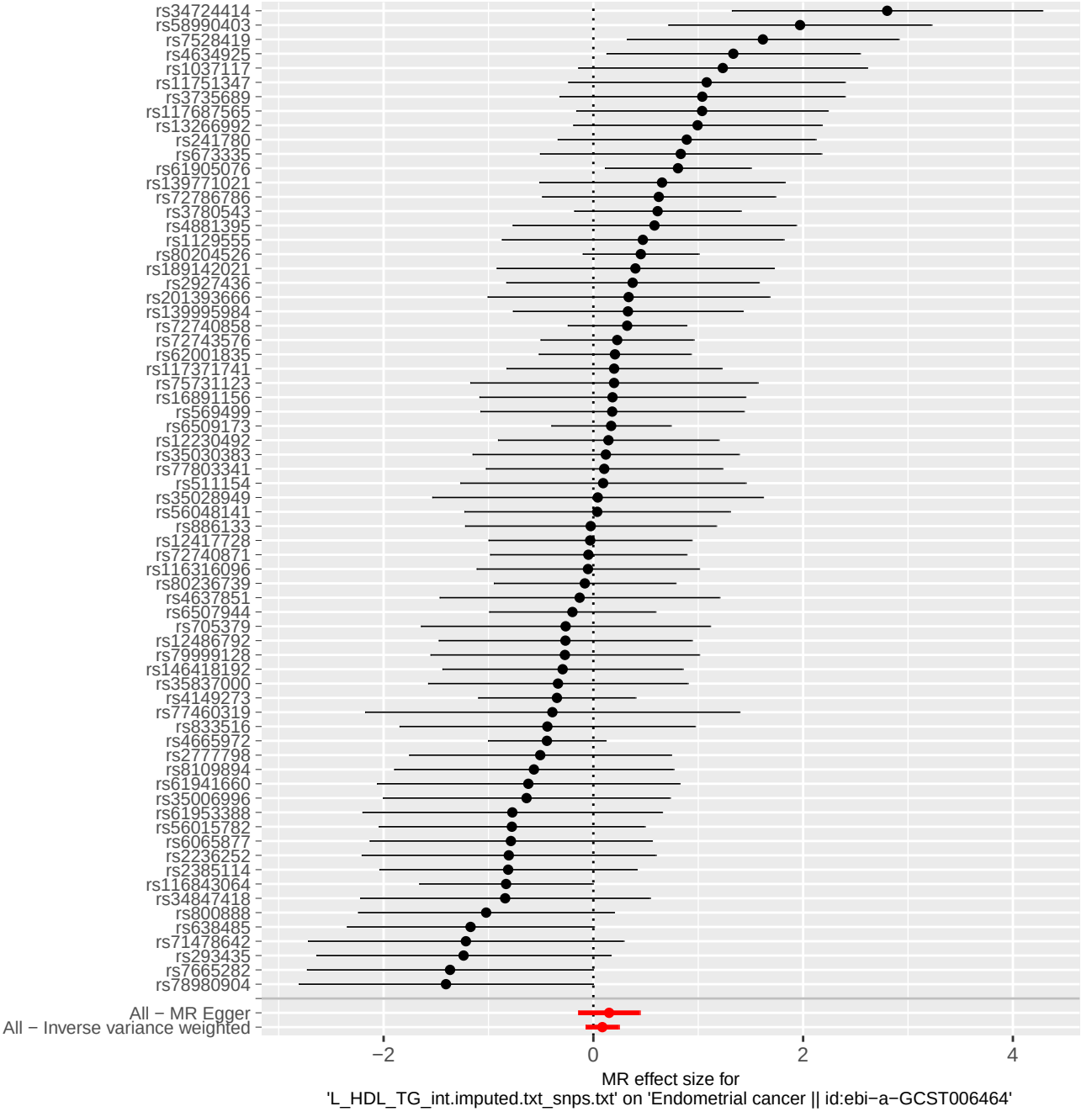
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All − Inverse variance weighted
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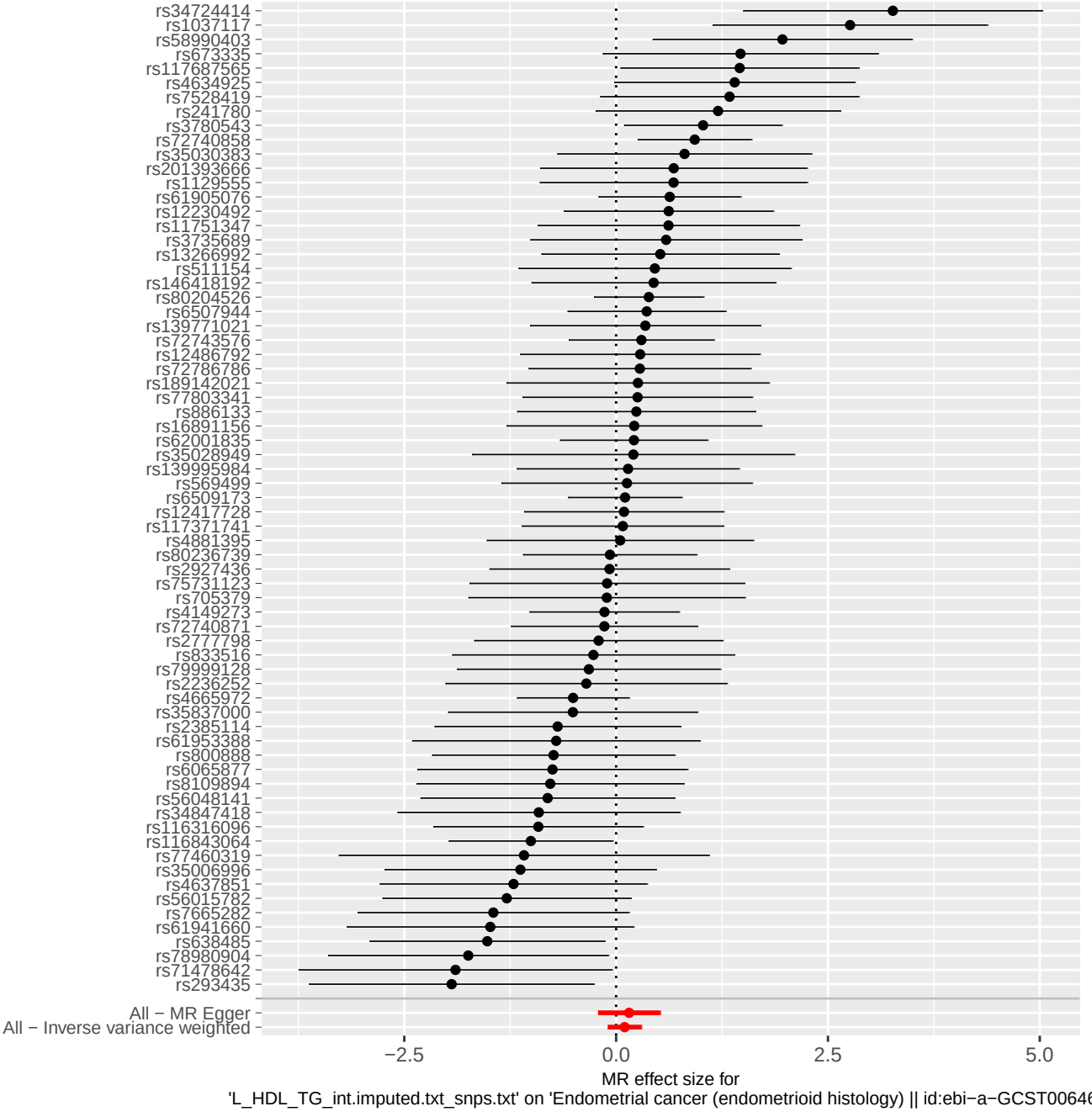
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All − Inverse variance weighted
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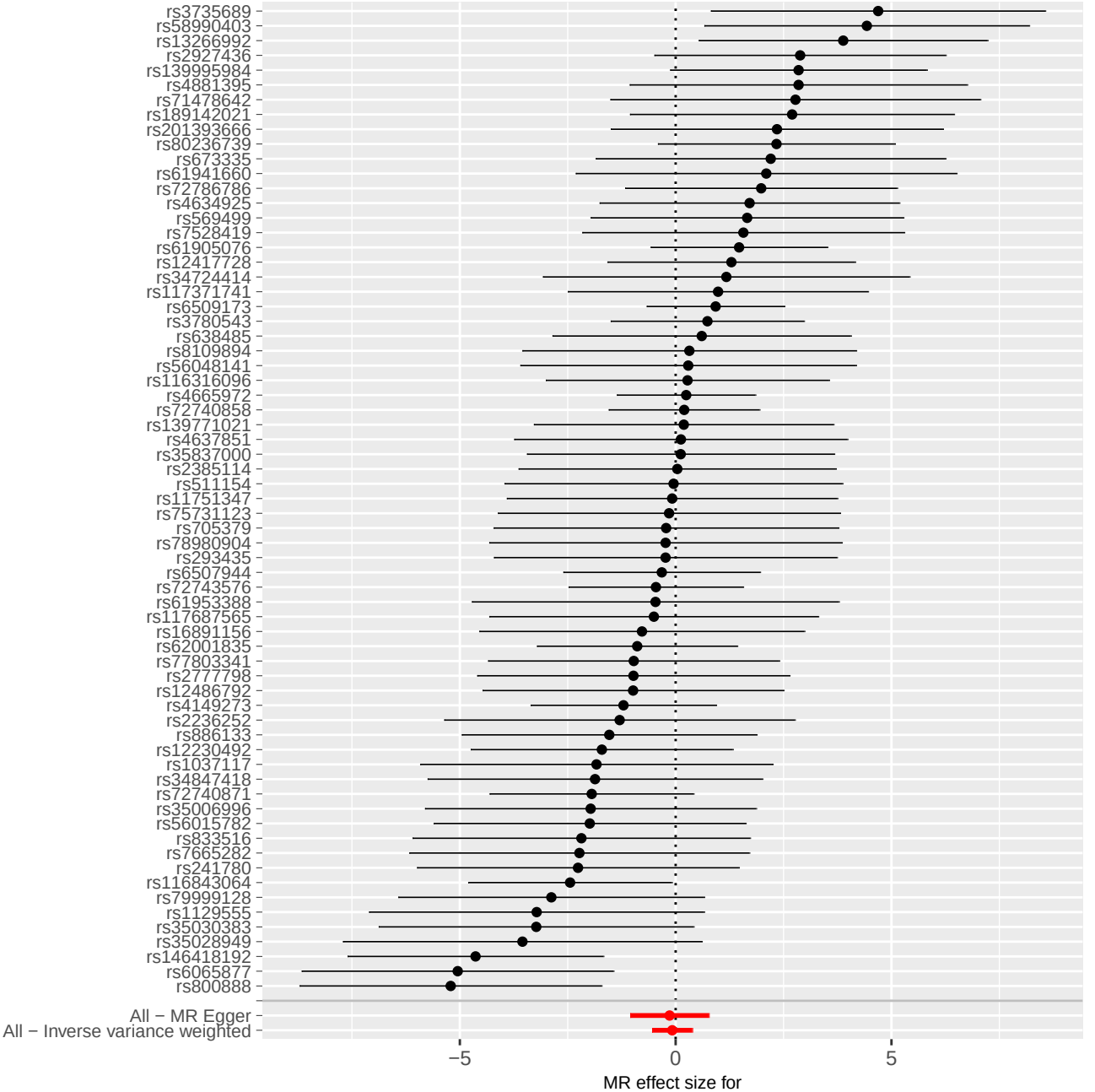
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All − Inverse variance weighted
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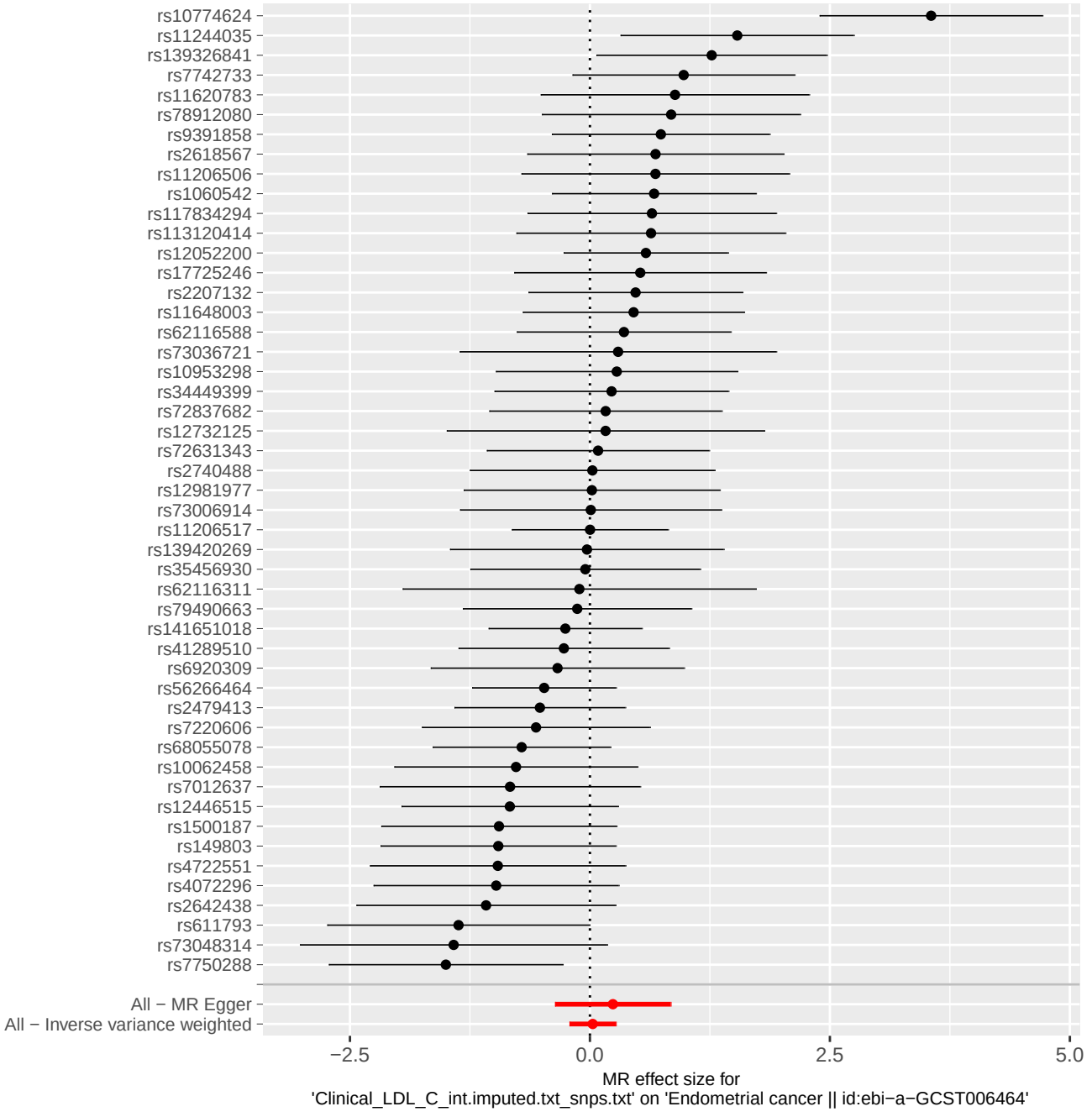
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All − Inverse variance weighted
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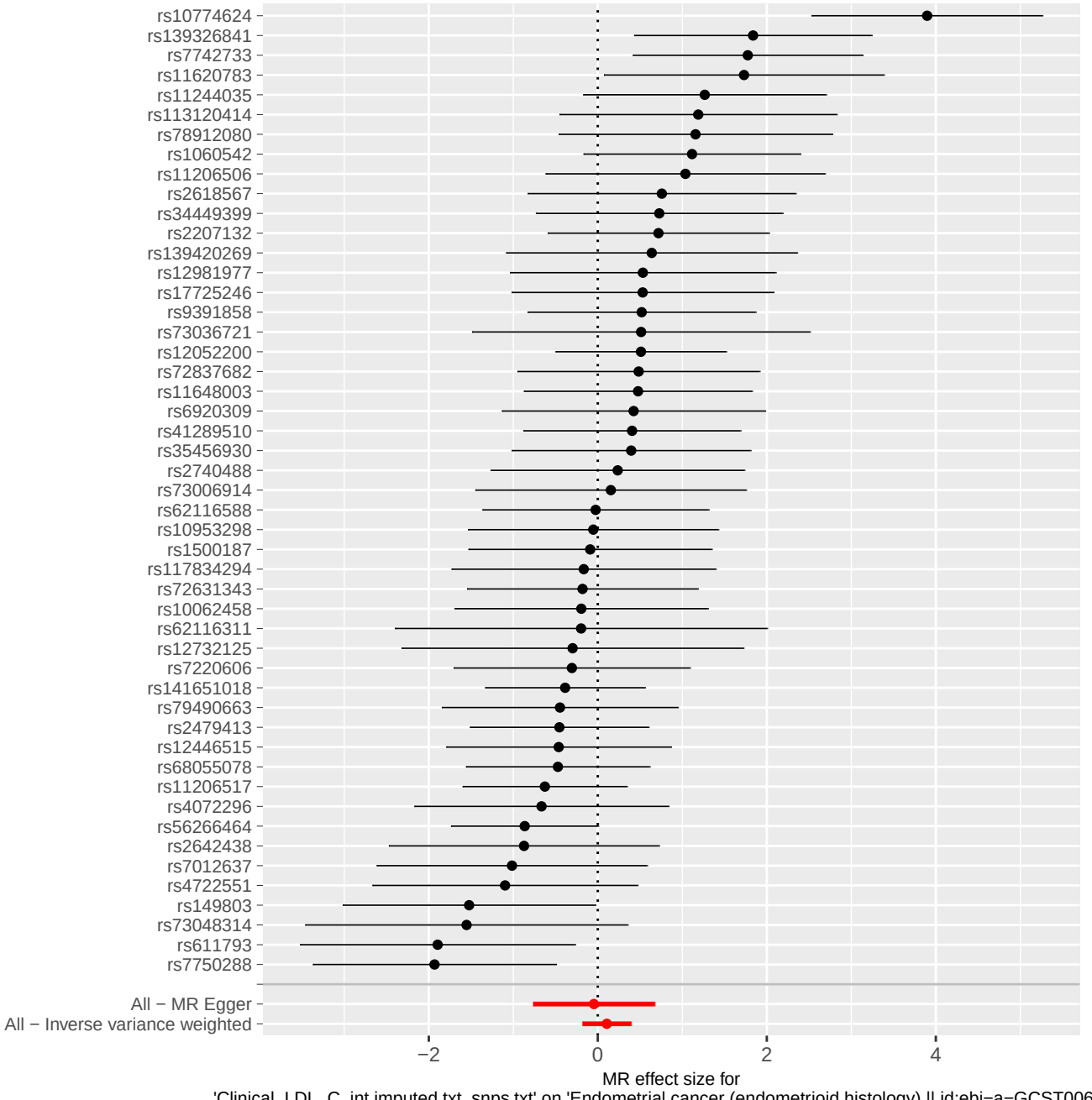
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All − Inverse variance weighted
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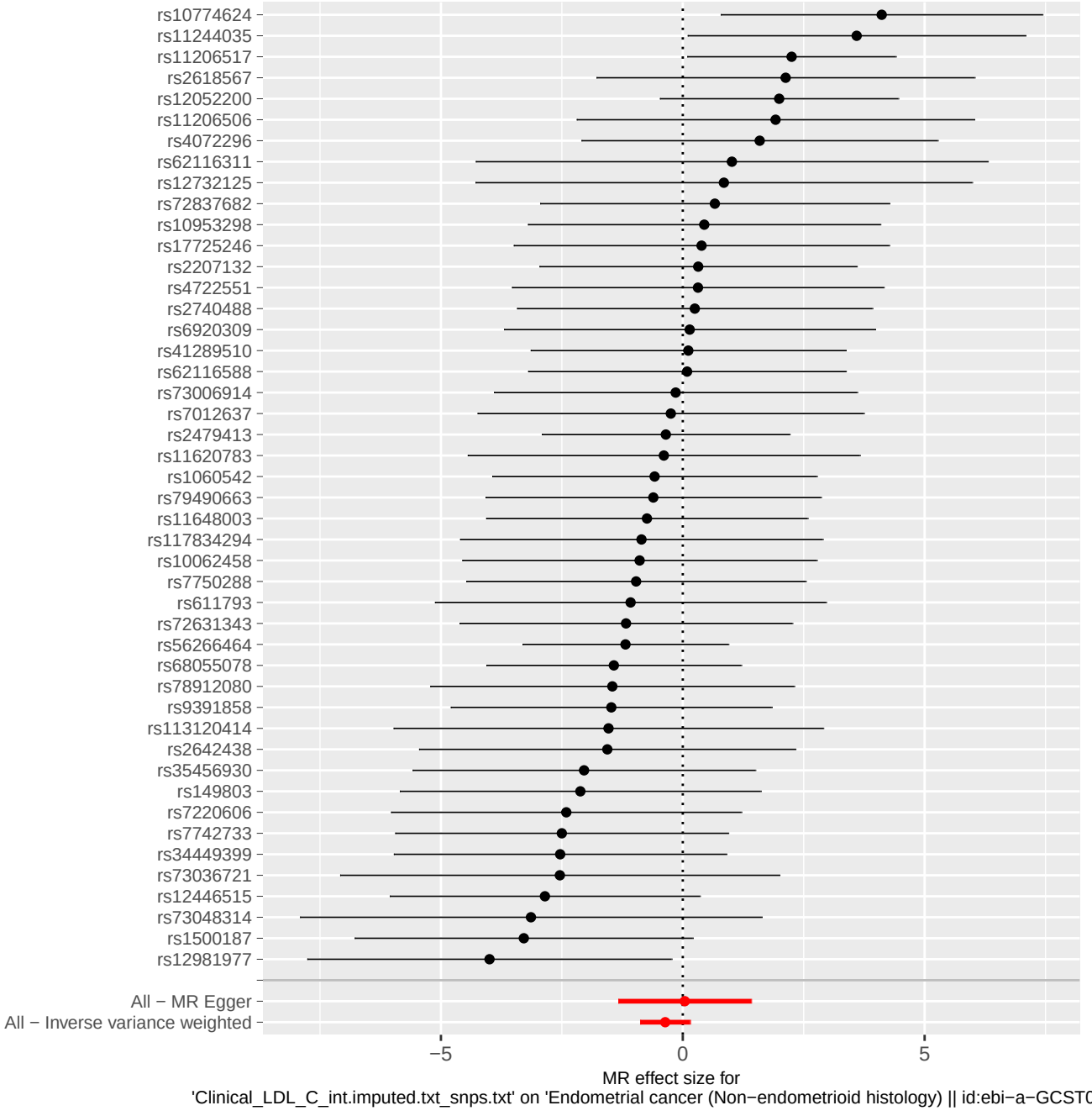
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All − Inverse variance weighted
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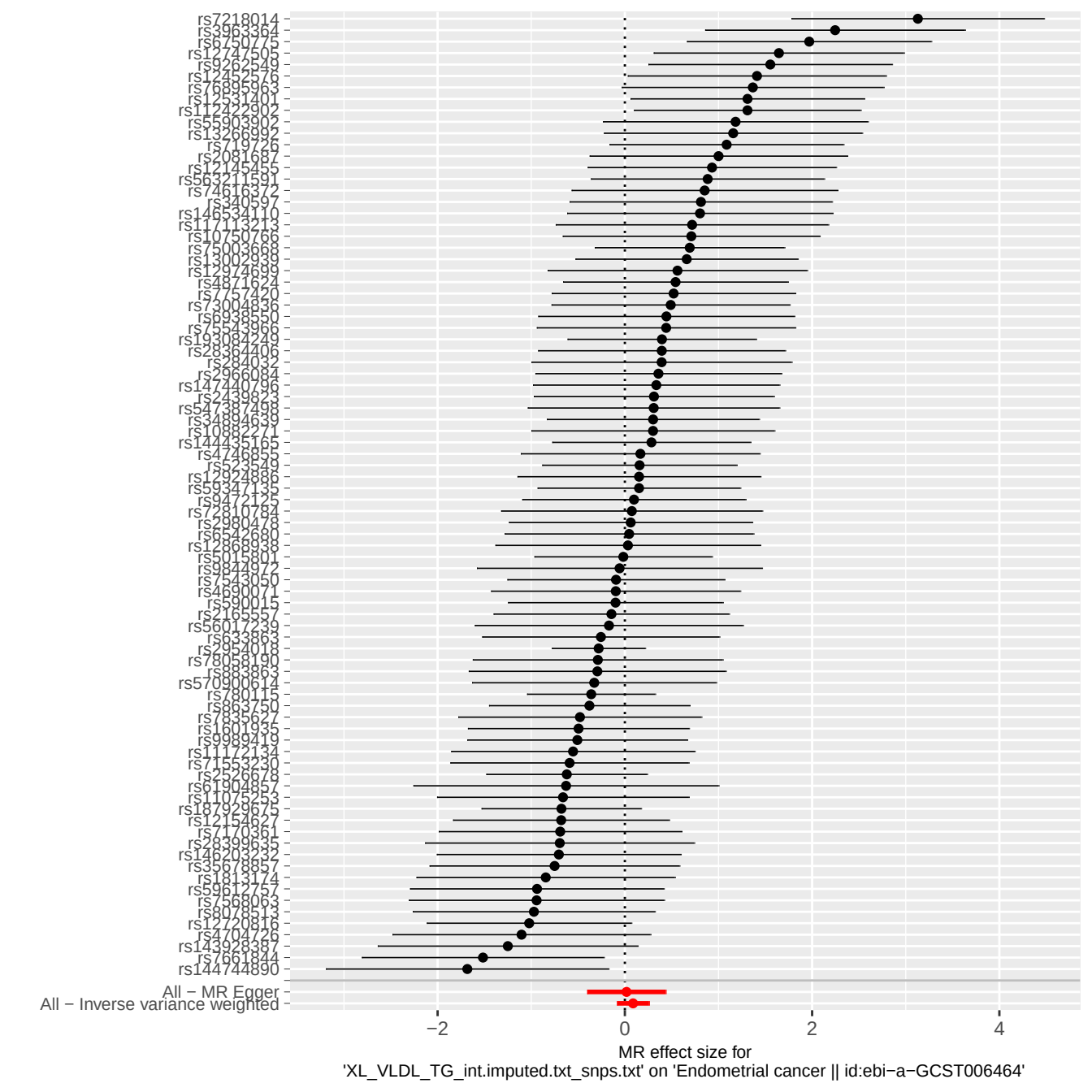
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All − Inverse variance weighted
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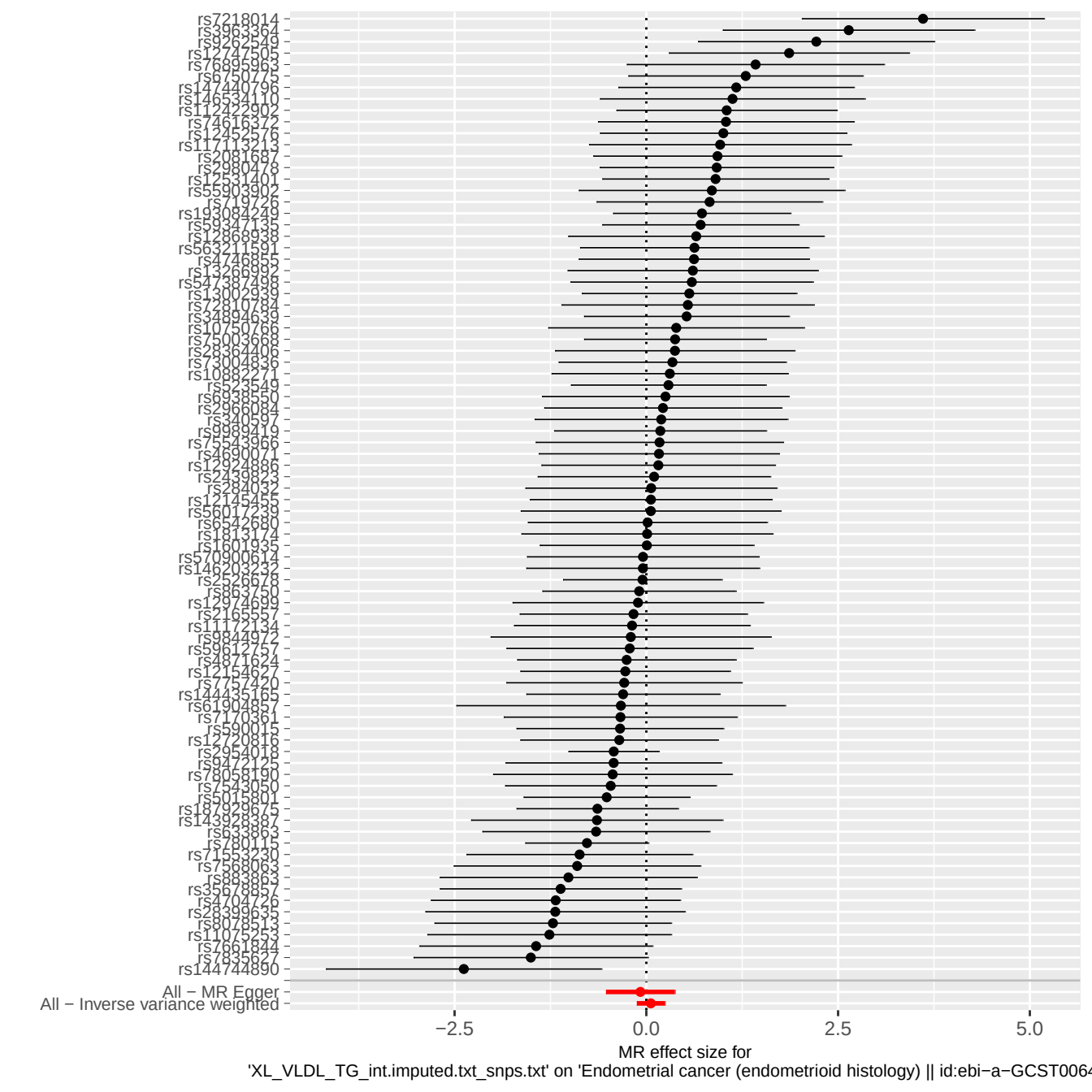
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All − Inverse variance weighted
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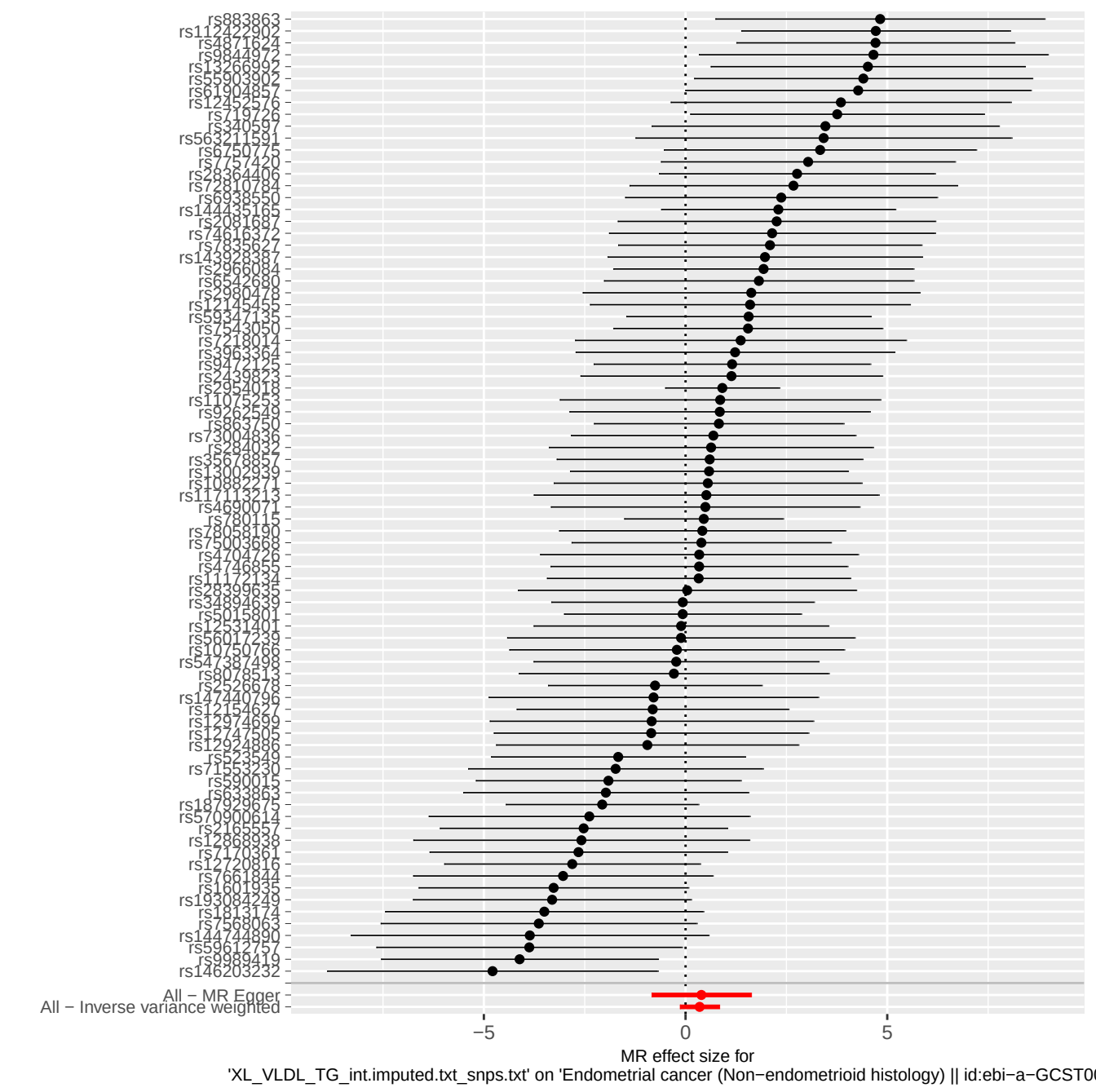
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All − MR Egger
All − Inverse variance weighted
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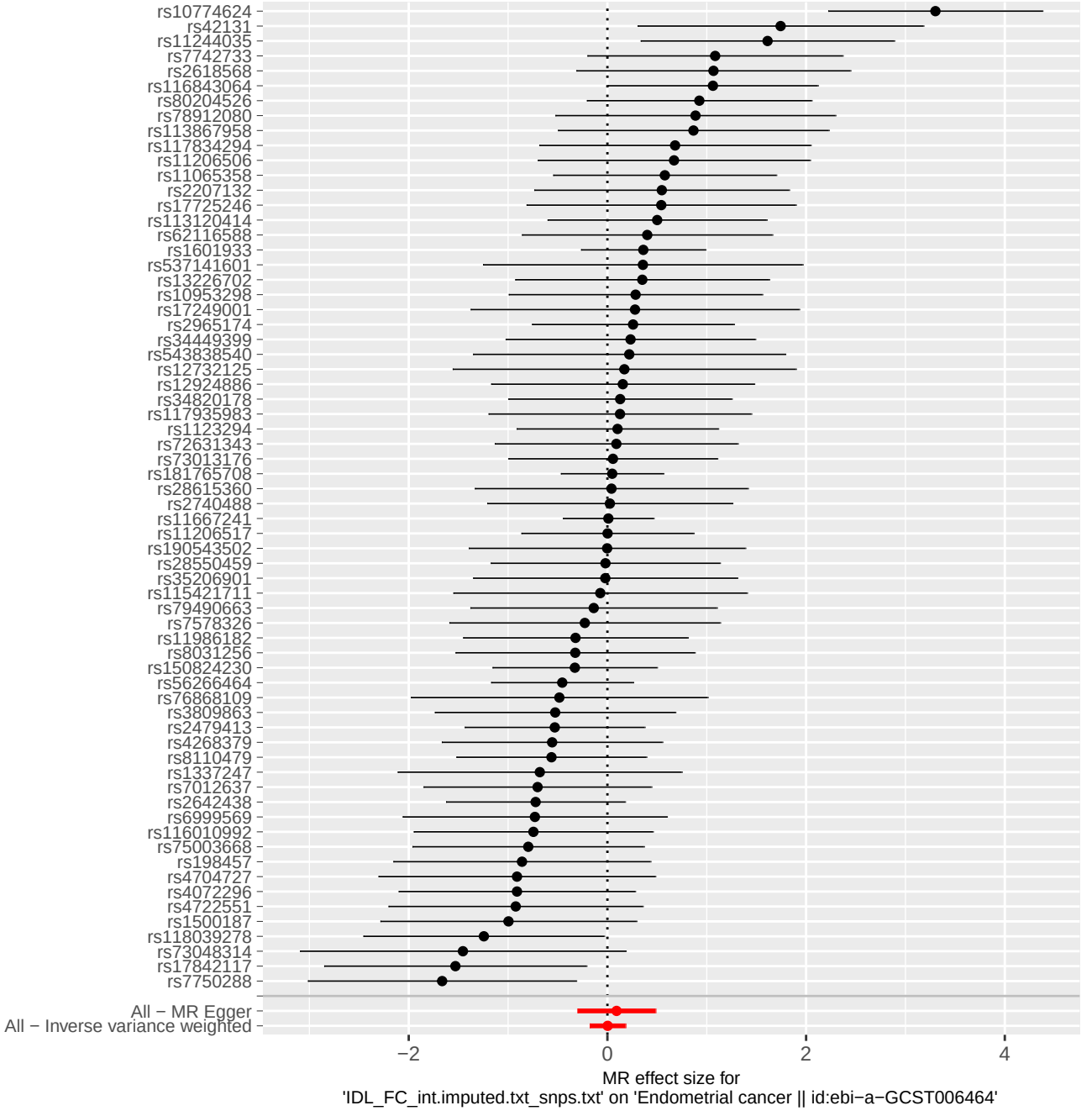
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All − Inverse variance weighted
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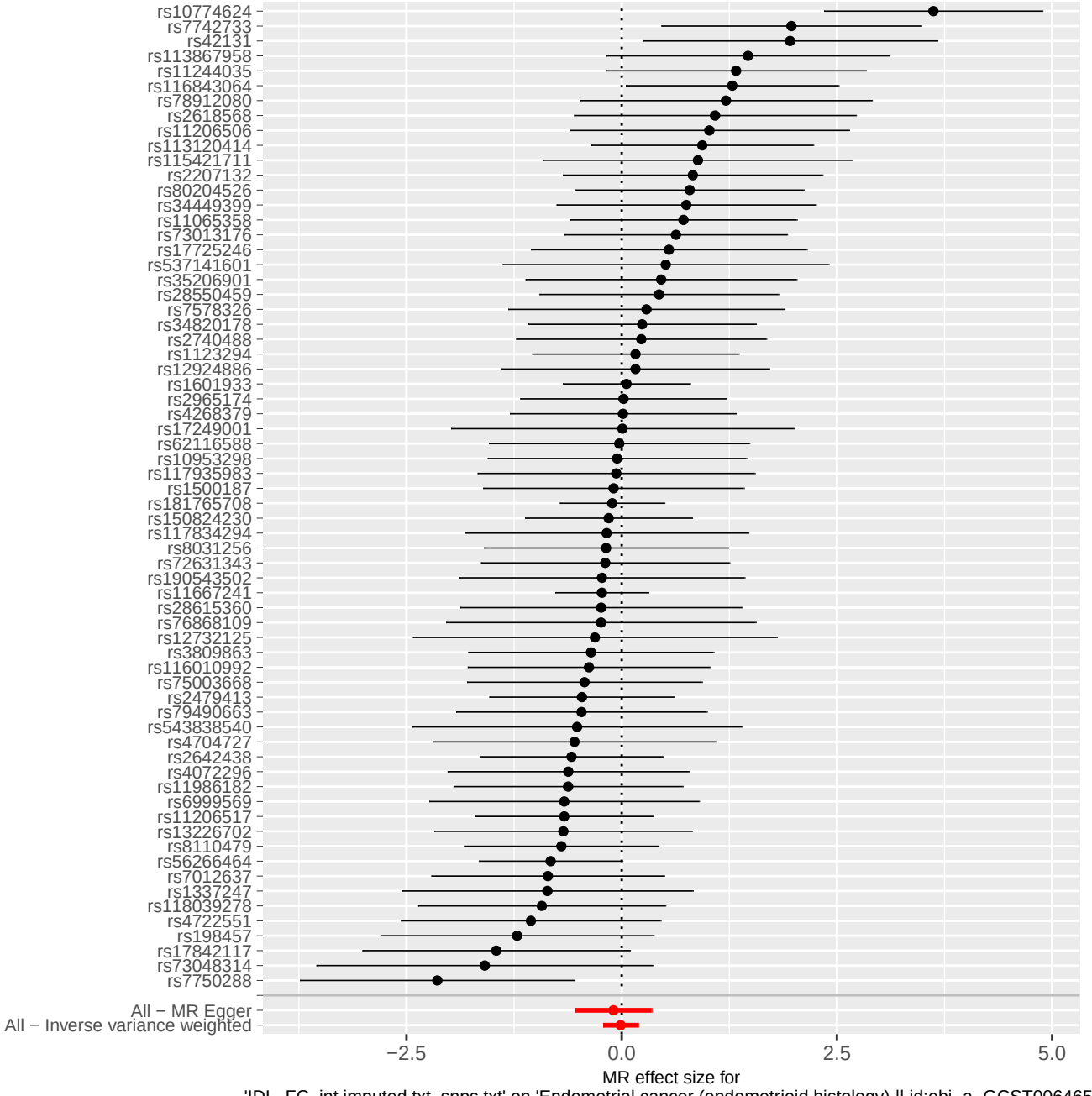
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rs7750288
All − MR Egger
All − Inverse variance weighted
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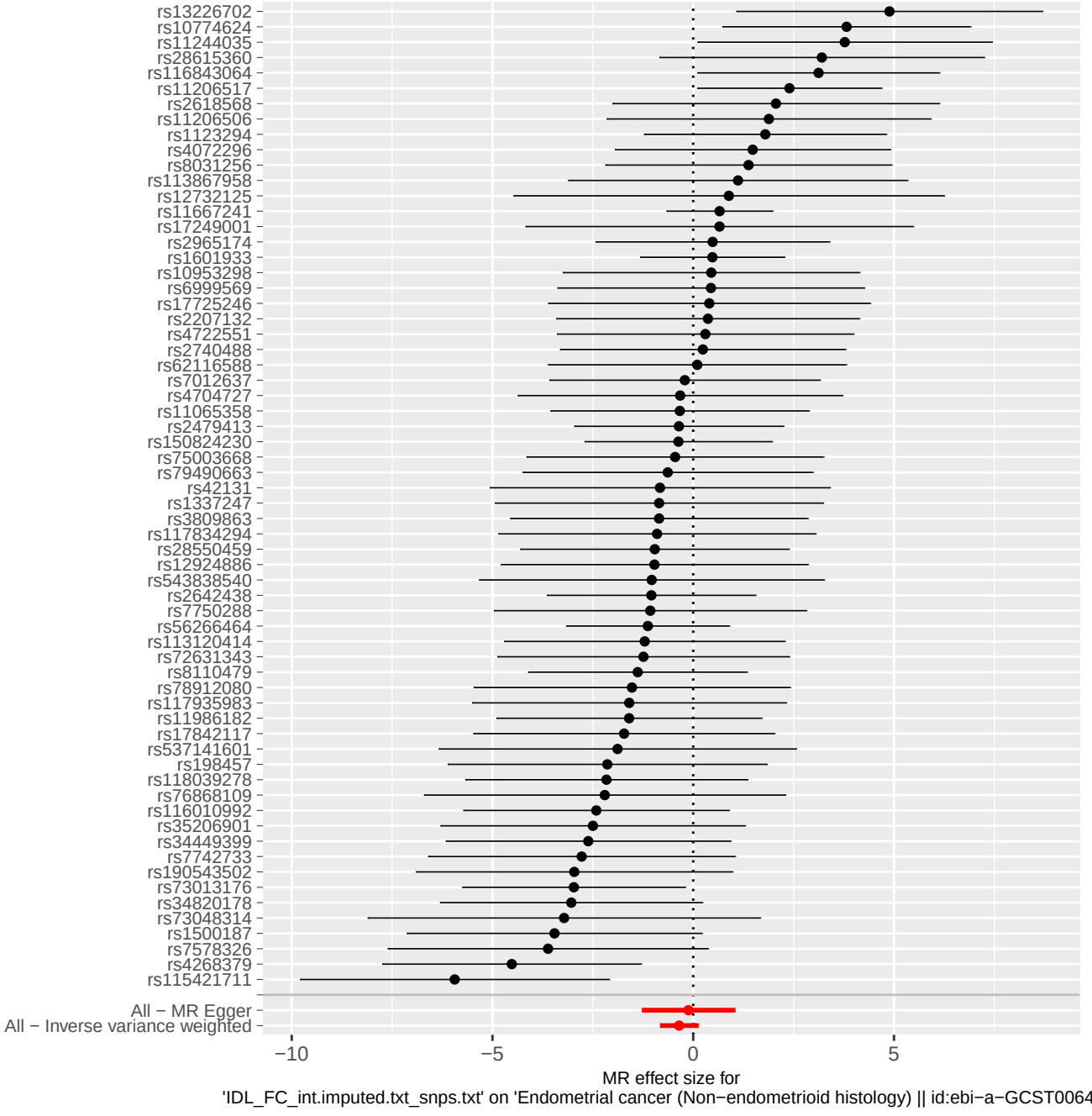
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All − MR Egger
All − Inverse variance weighted
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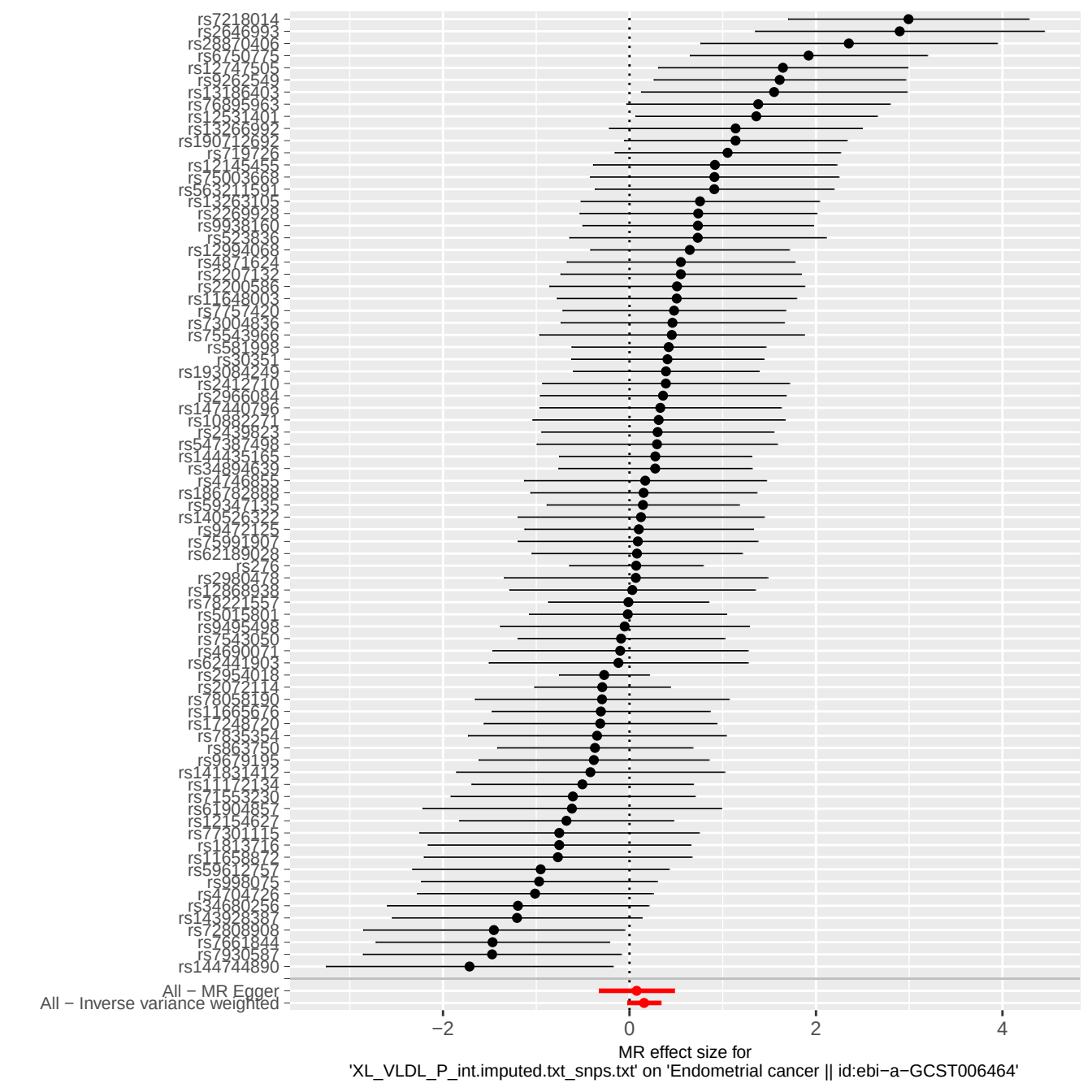
'IDL_FC_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST0064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All − MR Egger
All − Inverse variance weighted
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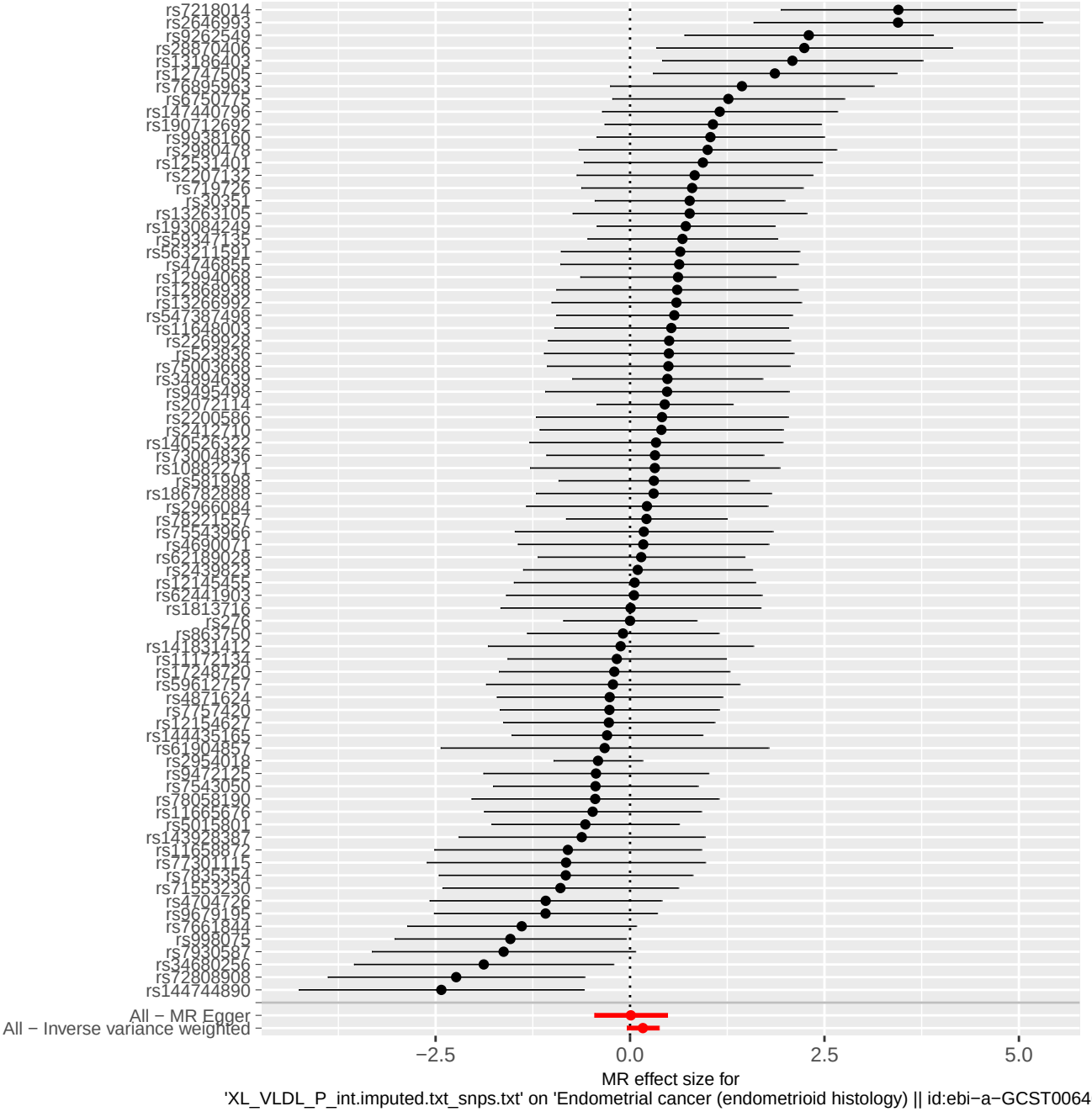
'XL_VLDL_P_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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All − MR Egger
All − Inverse variance weighted
−2.5
0.0
2.5
5.0
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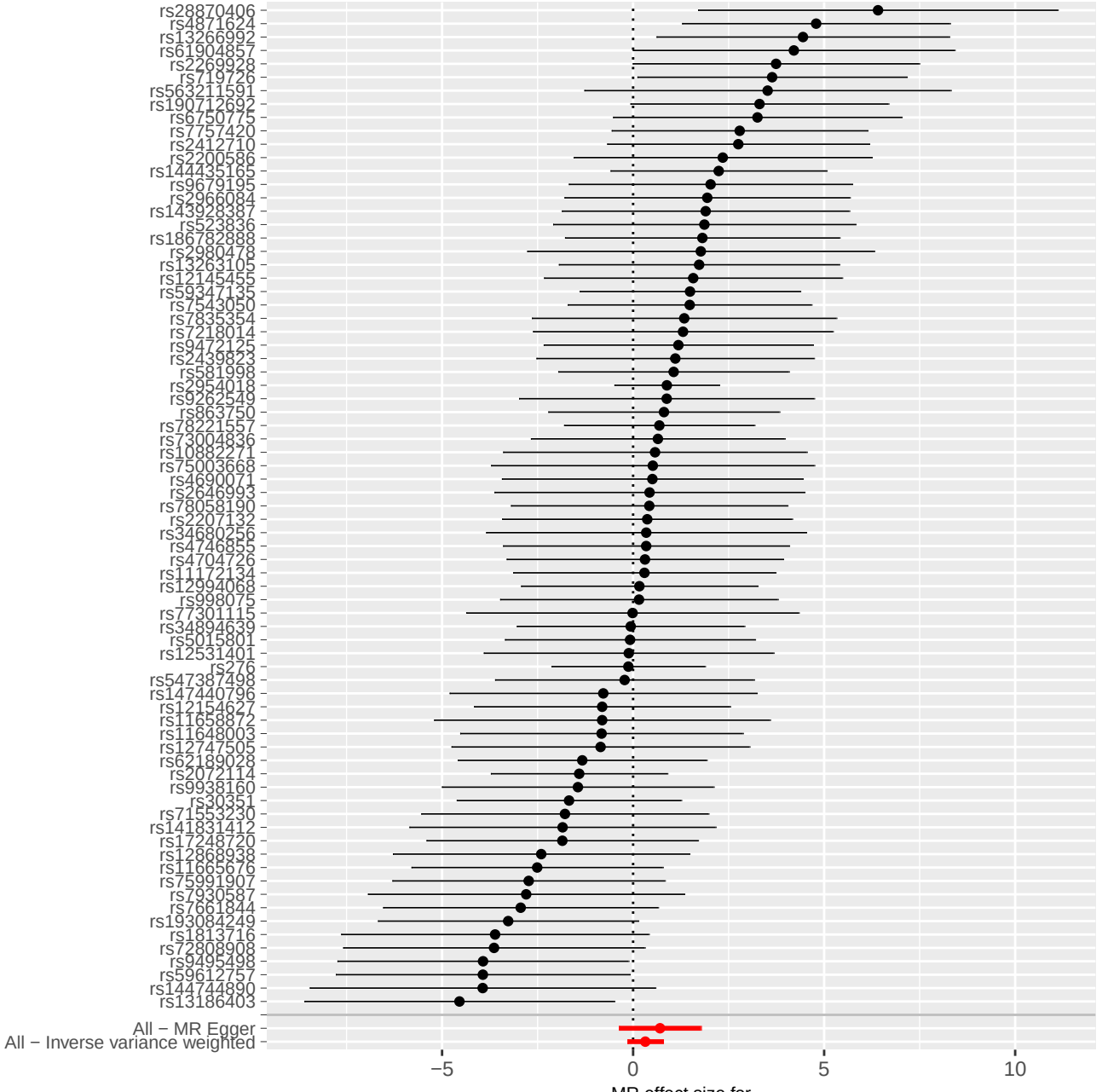
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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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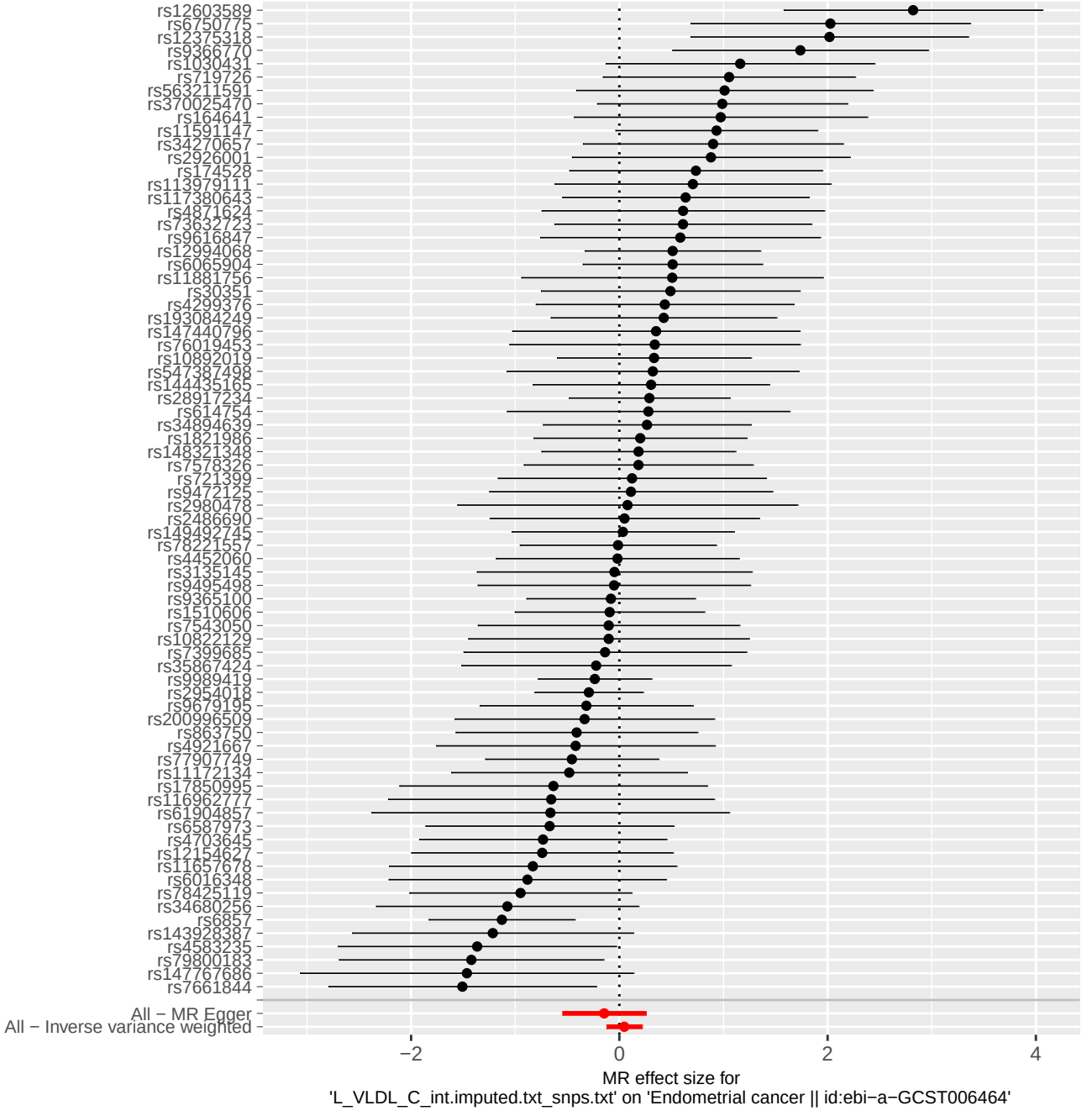
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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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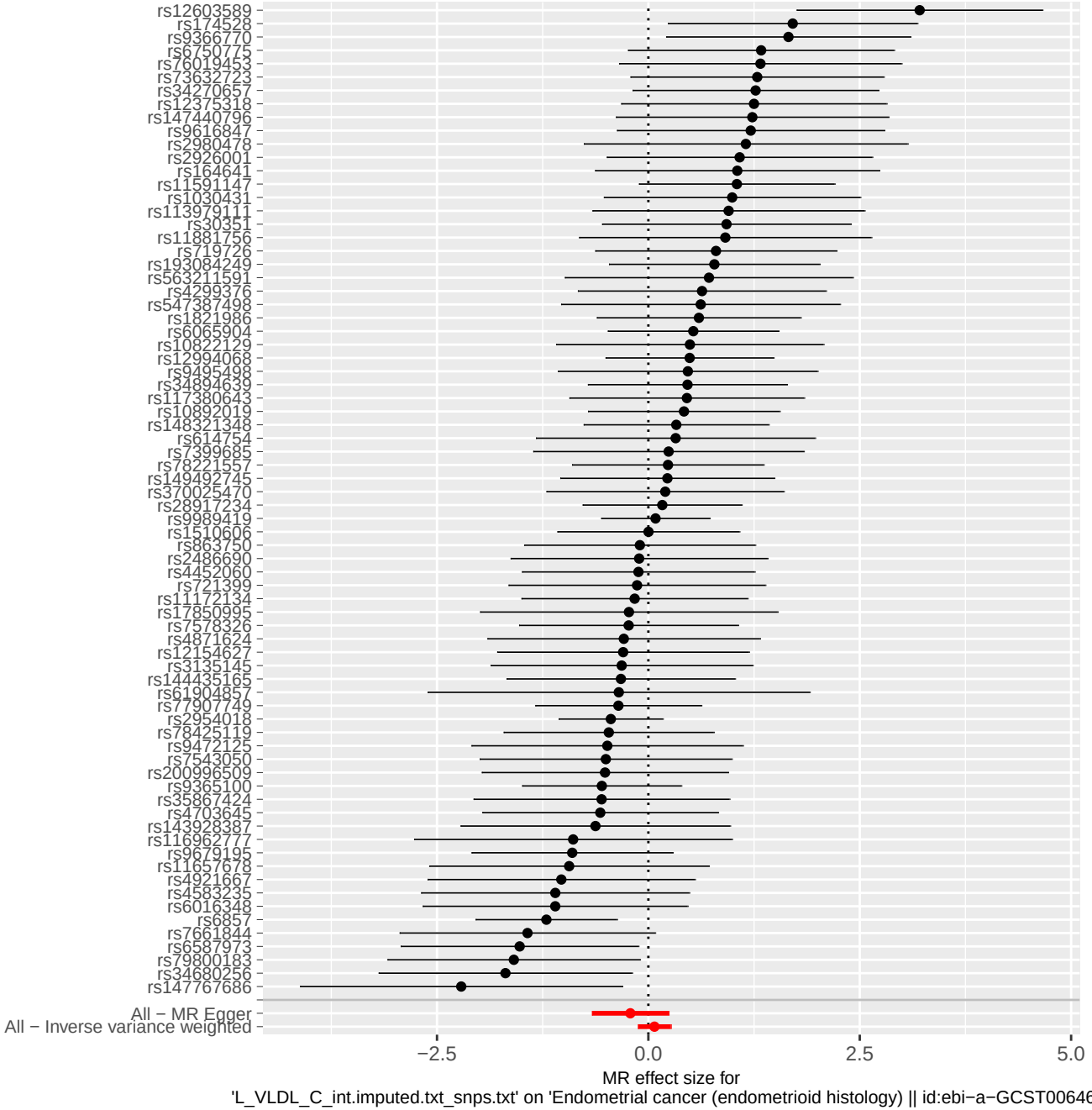
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All − MR Egger
All − Inverse variance weighted
−2.5
0.0
2.5
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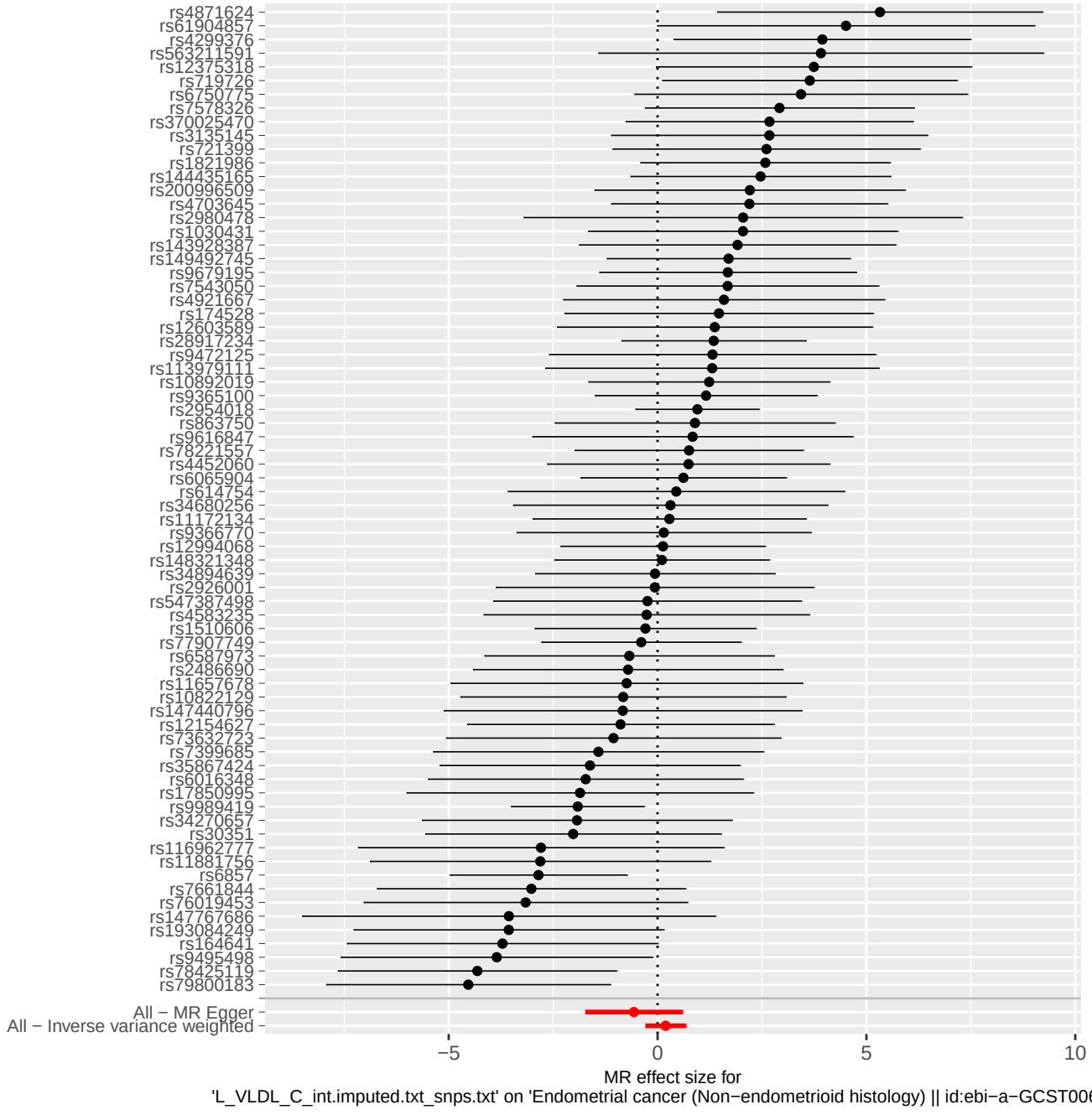
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All − MR Egger
All − Inverse variance weighted
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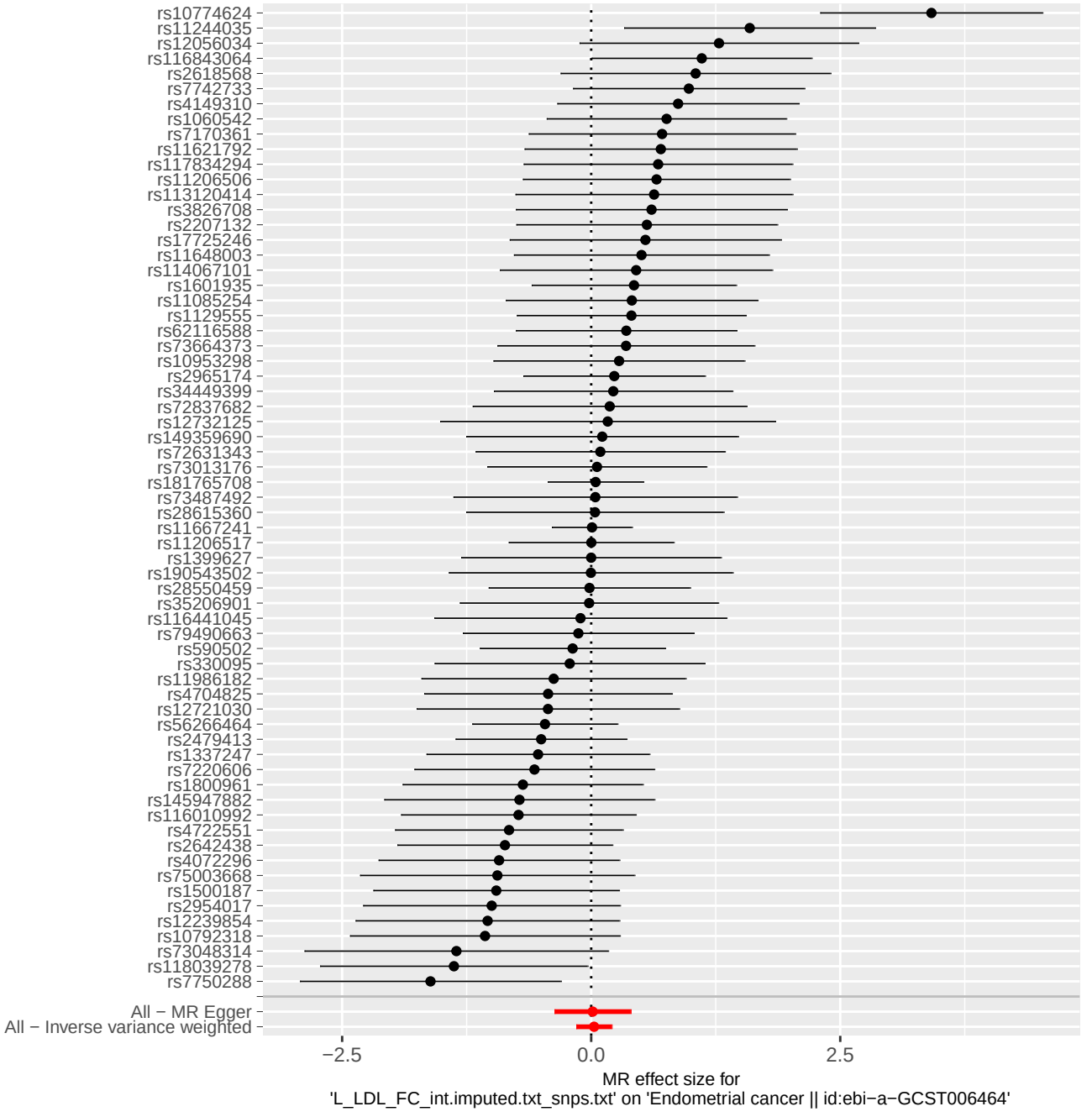
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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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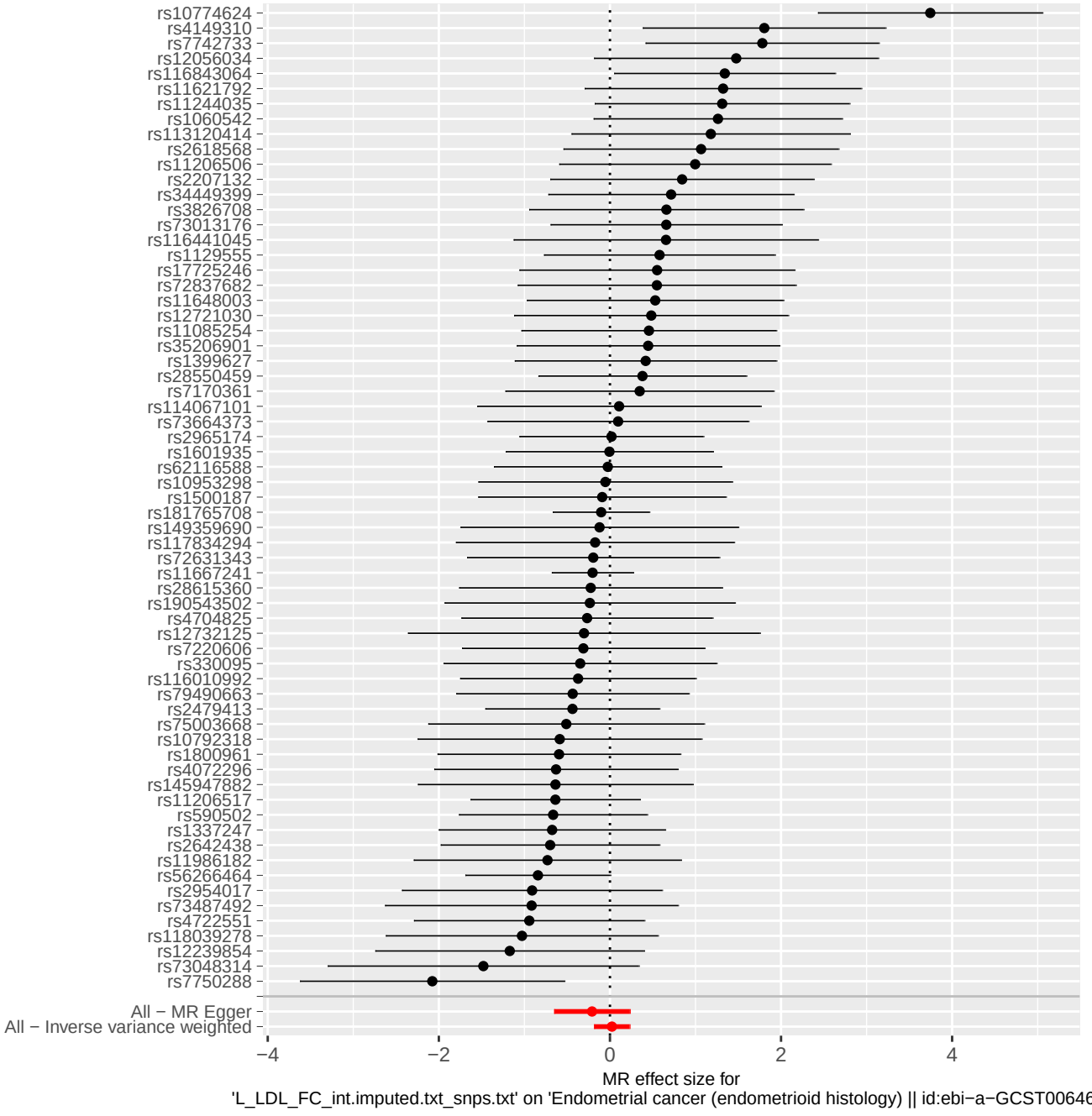
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All − MR Egger
All − Inverse variance weighted
−4
−2
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2
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MR effect size for
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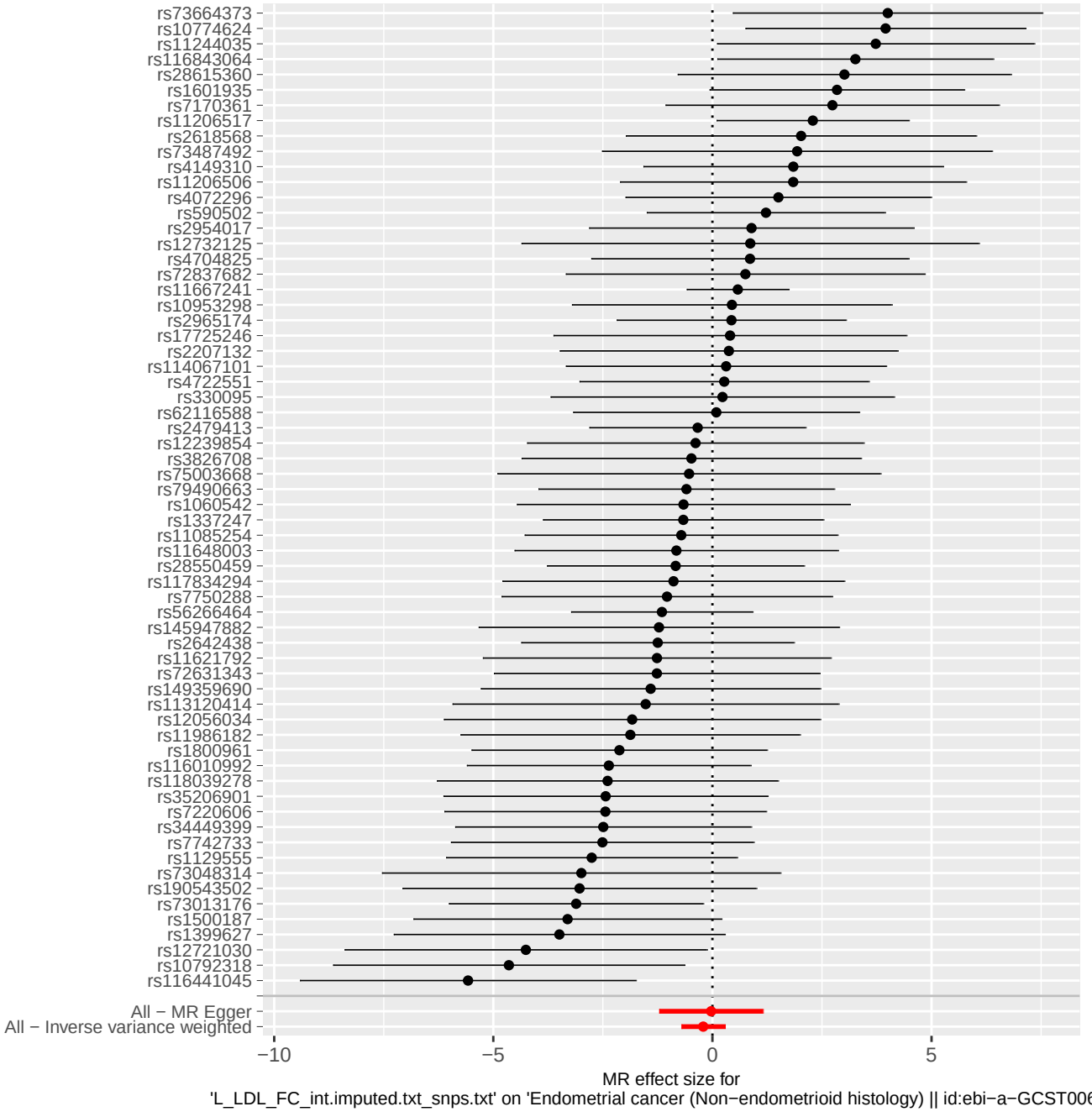
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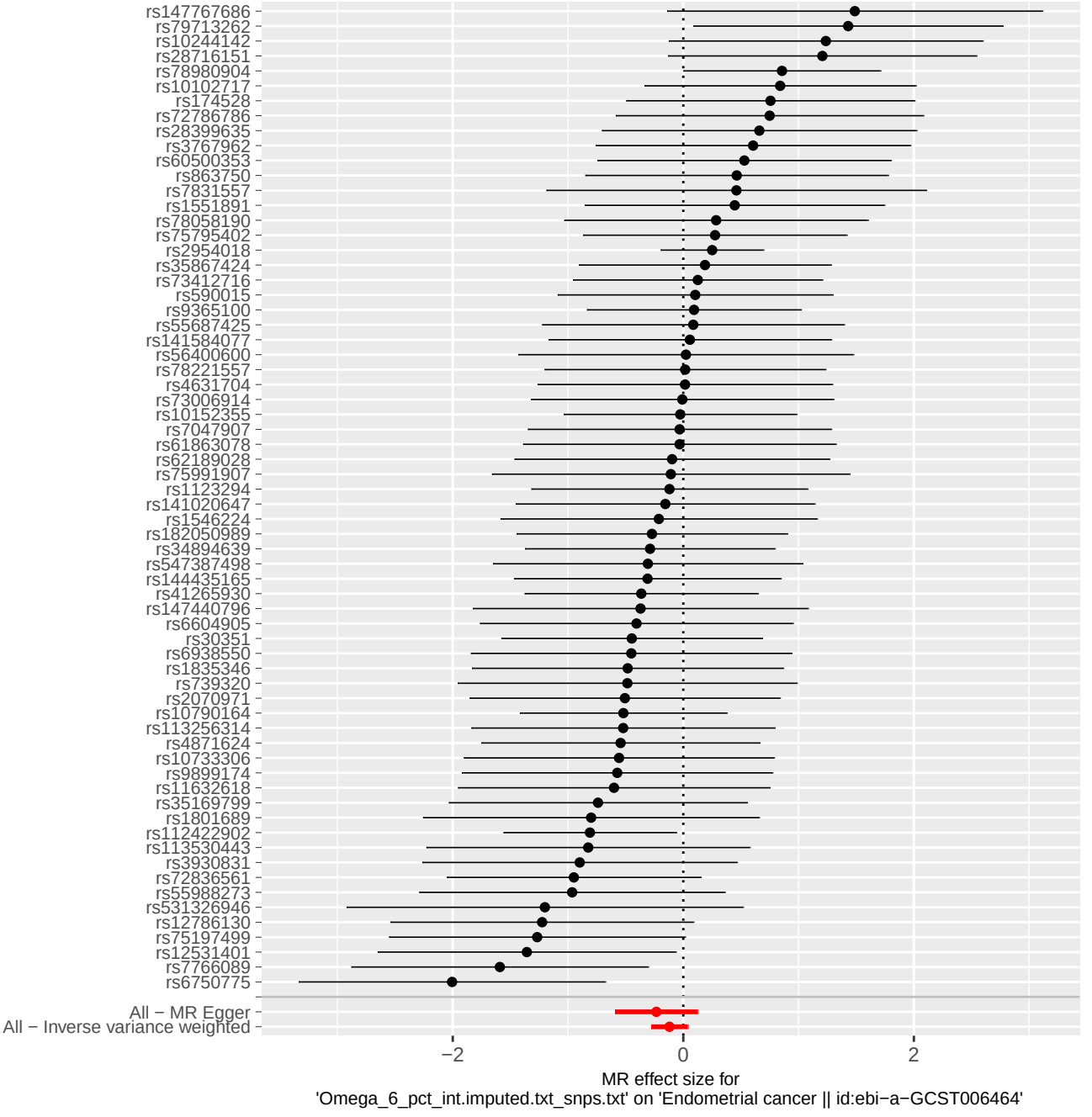
rs10792318
rs116441045
All − MR Egger
All − Inverse variance weighted
−10
−5
0
5
MR effect size for
'L_LDL_FC_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST006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All − MR Egger
All − Inverse variance weighted
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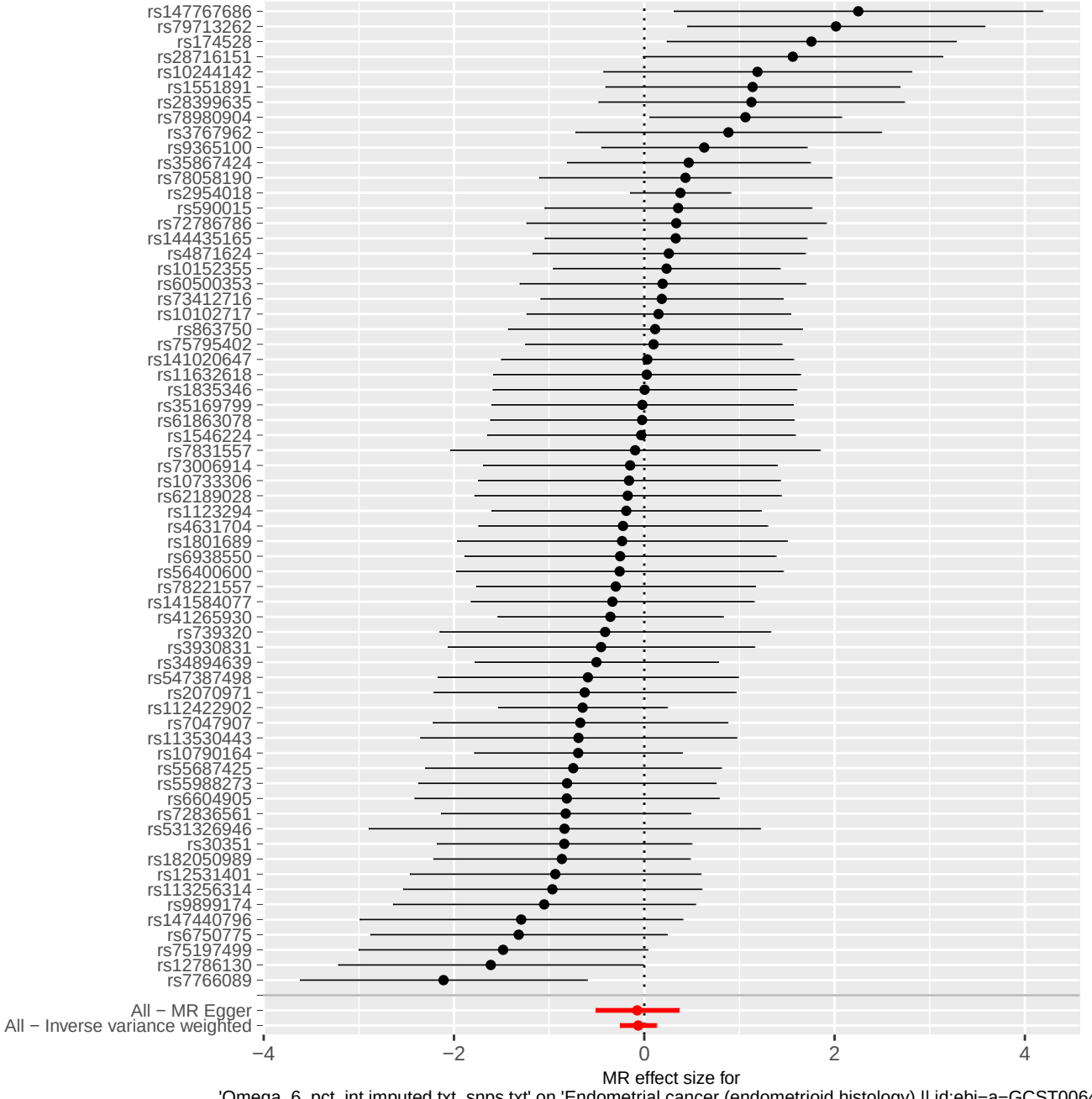
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All − Inverse variance weighted
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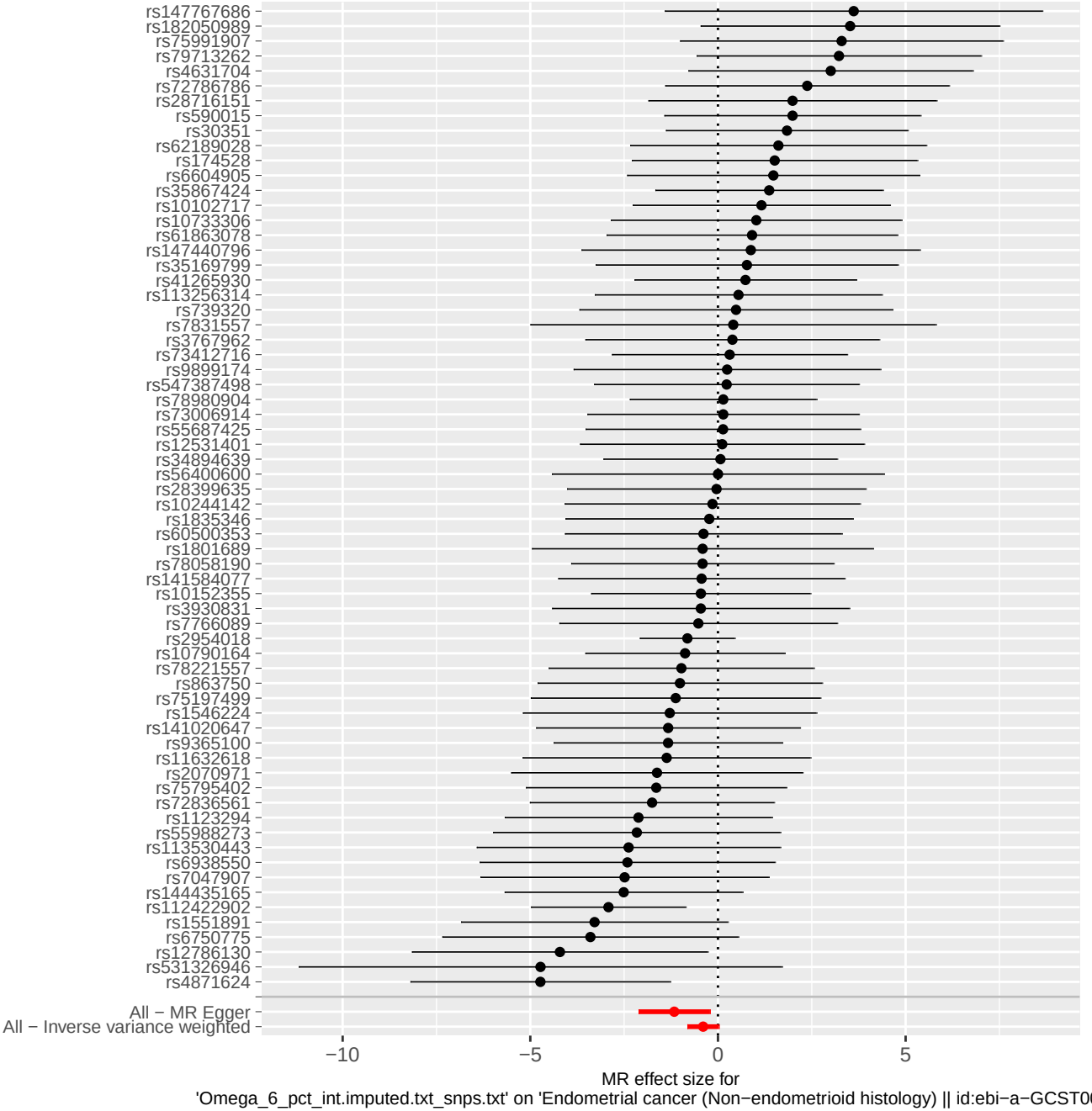
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All − Inverse variance weighted
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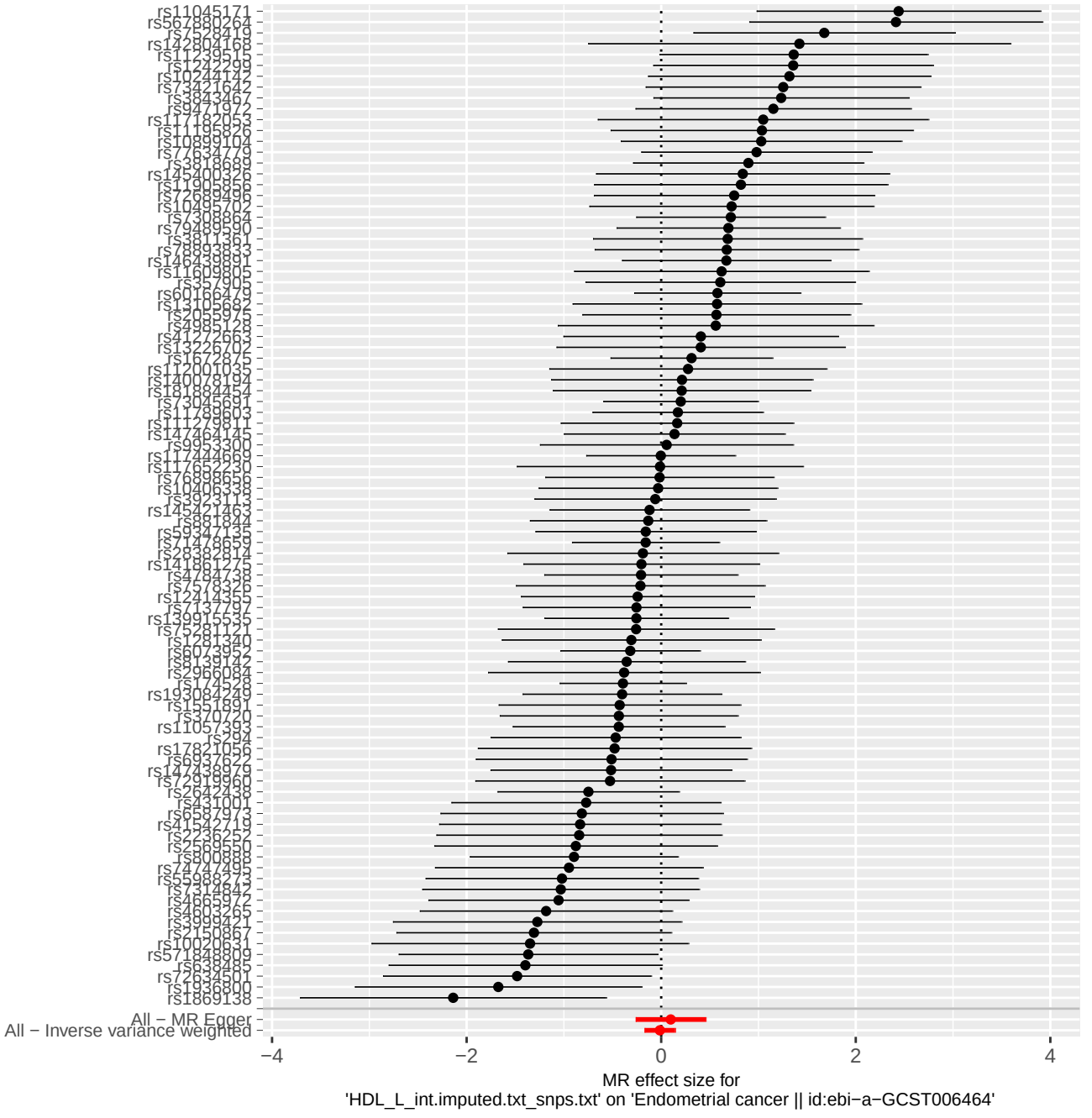
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All − MR Egger
All − Inverse variance weighted
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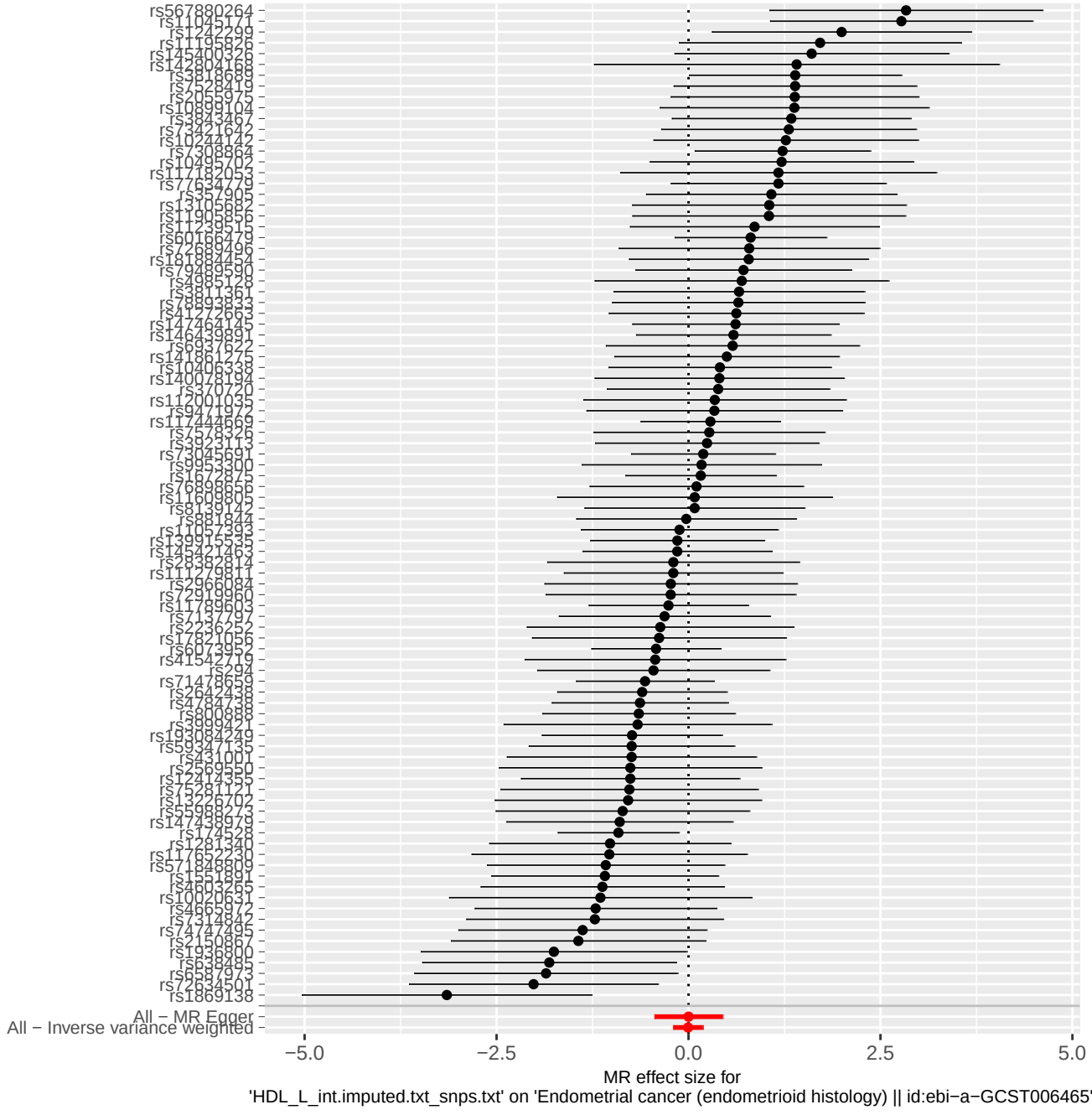
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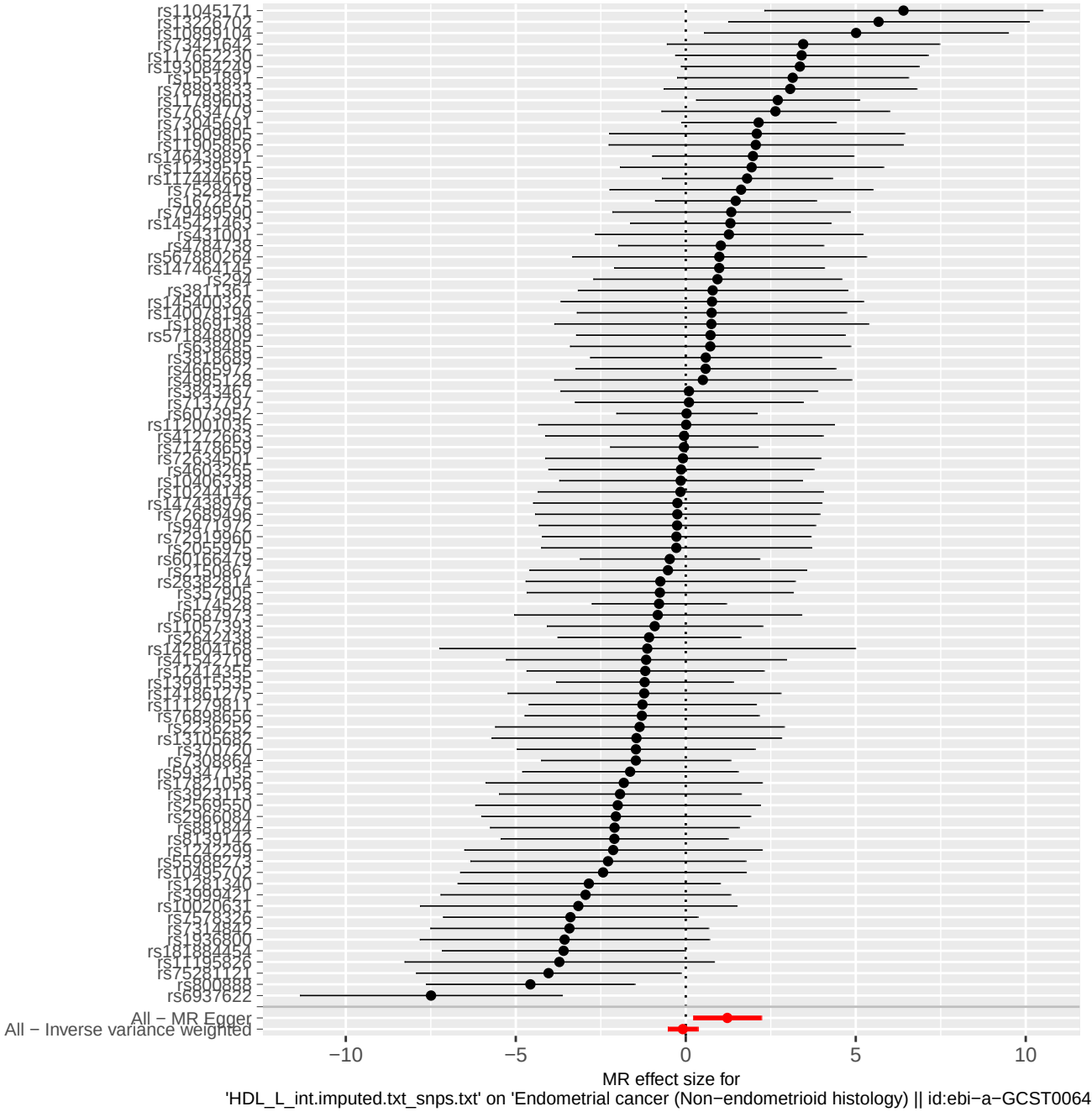
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All − Inverse variance weighted
−10
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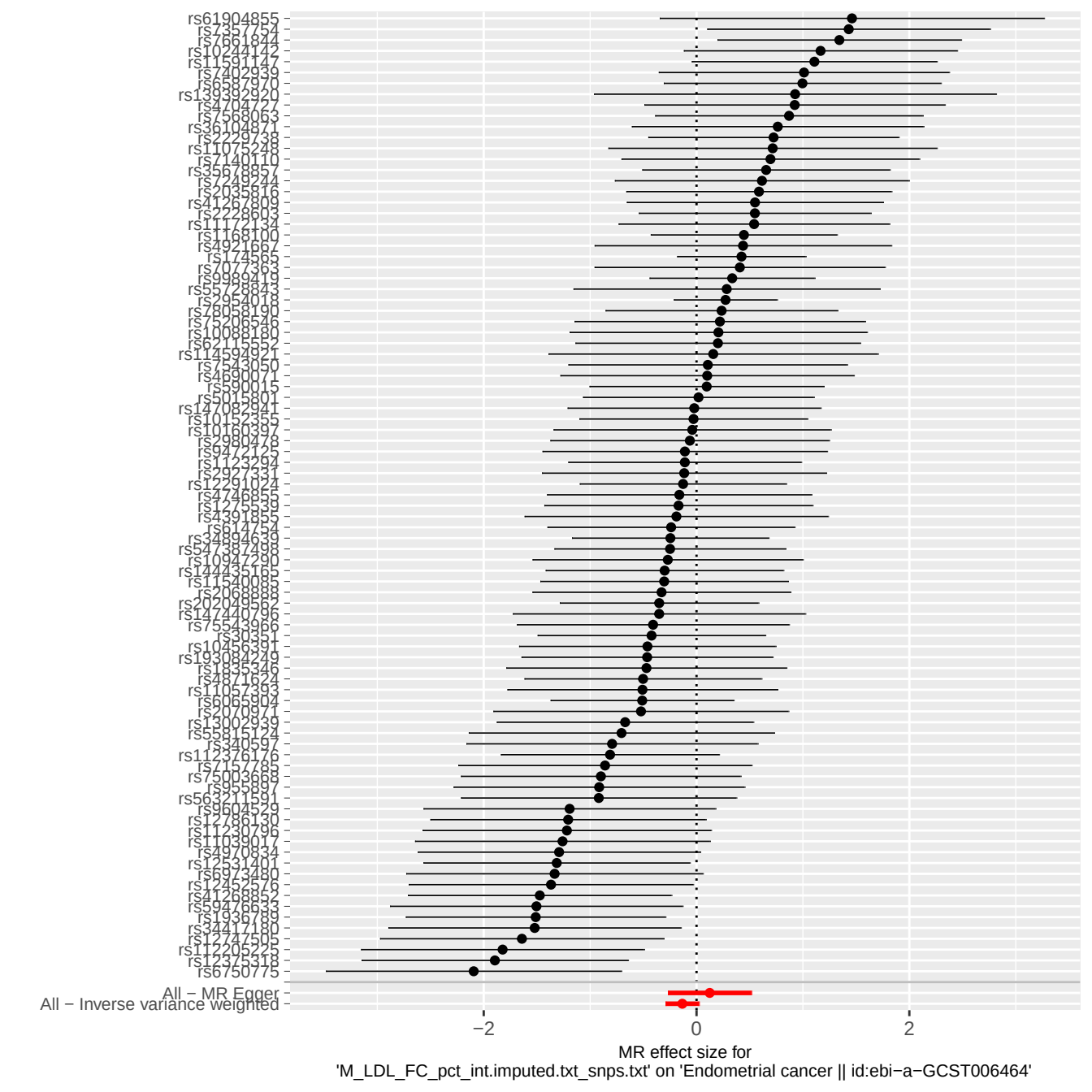
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All − Inverse variance weighted
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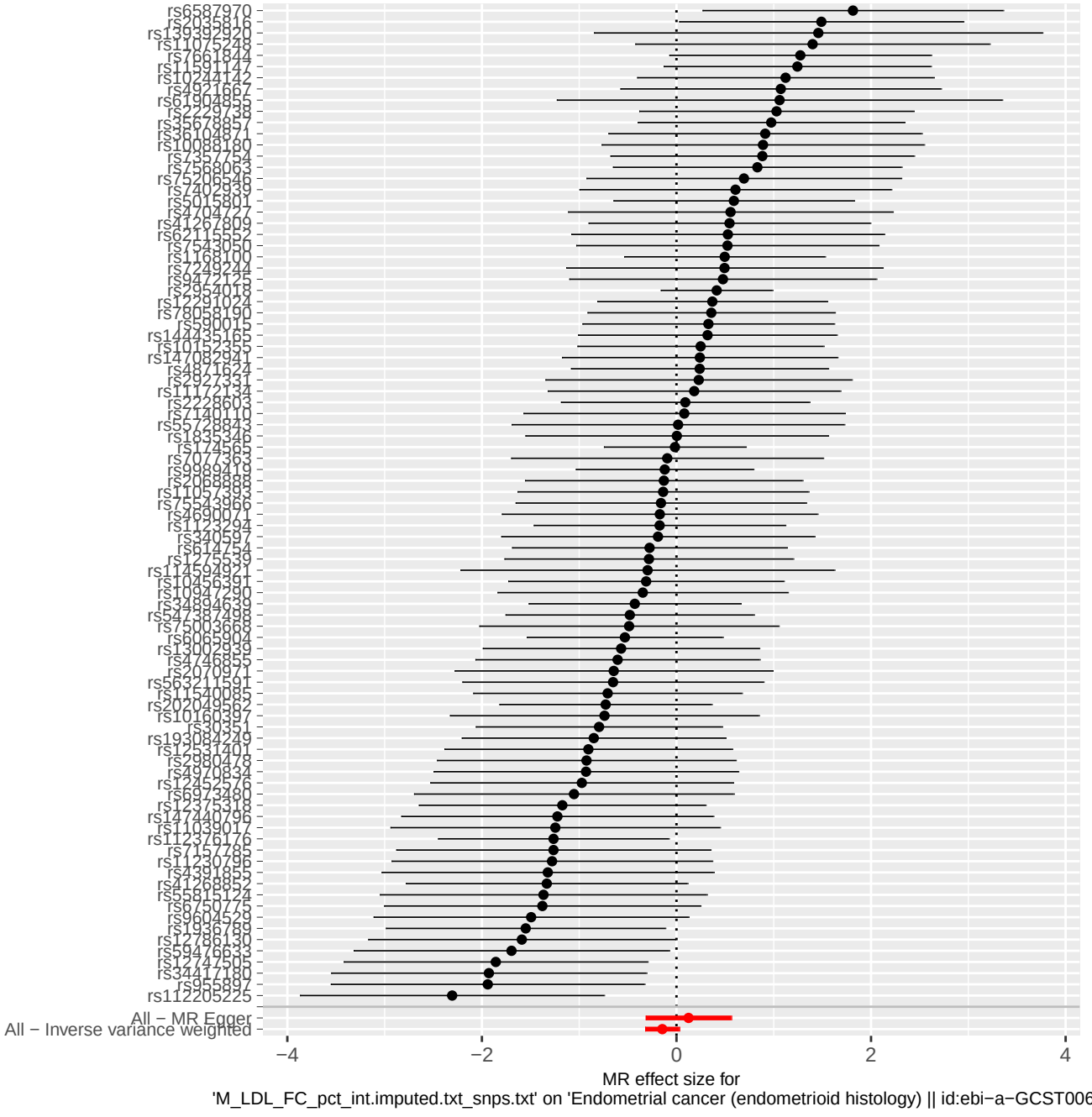
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All − Inverse variance weighted
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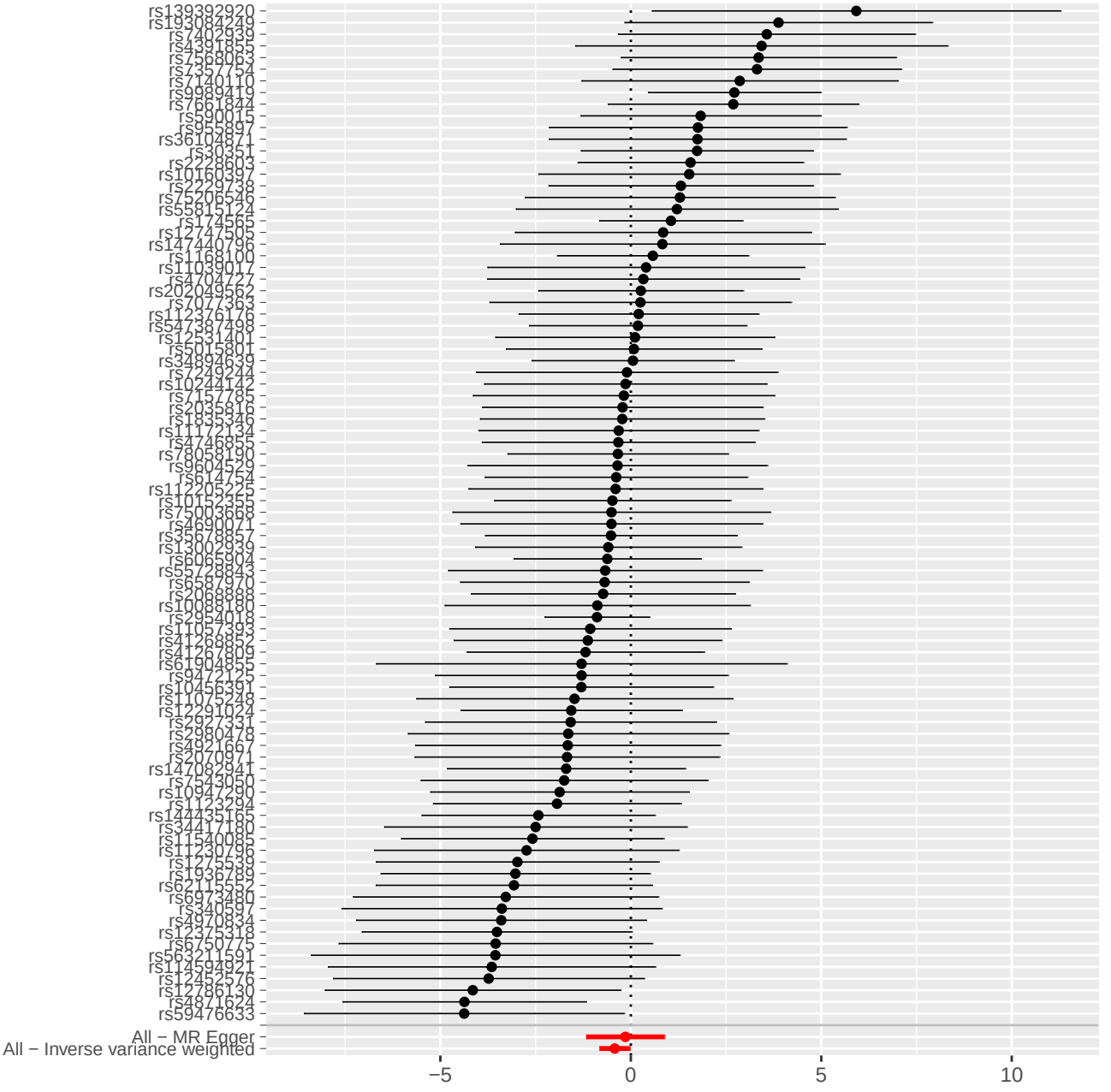
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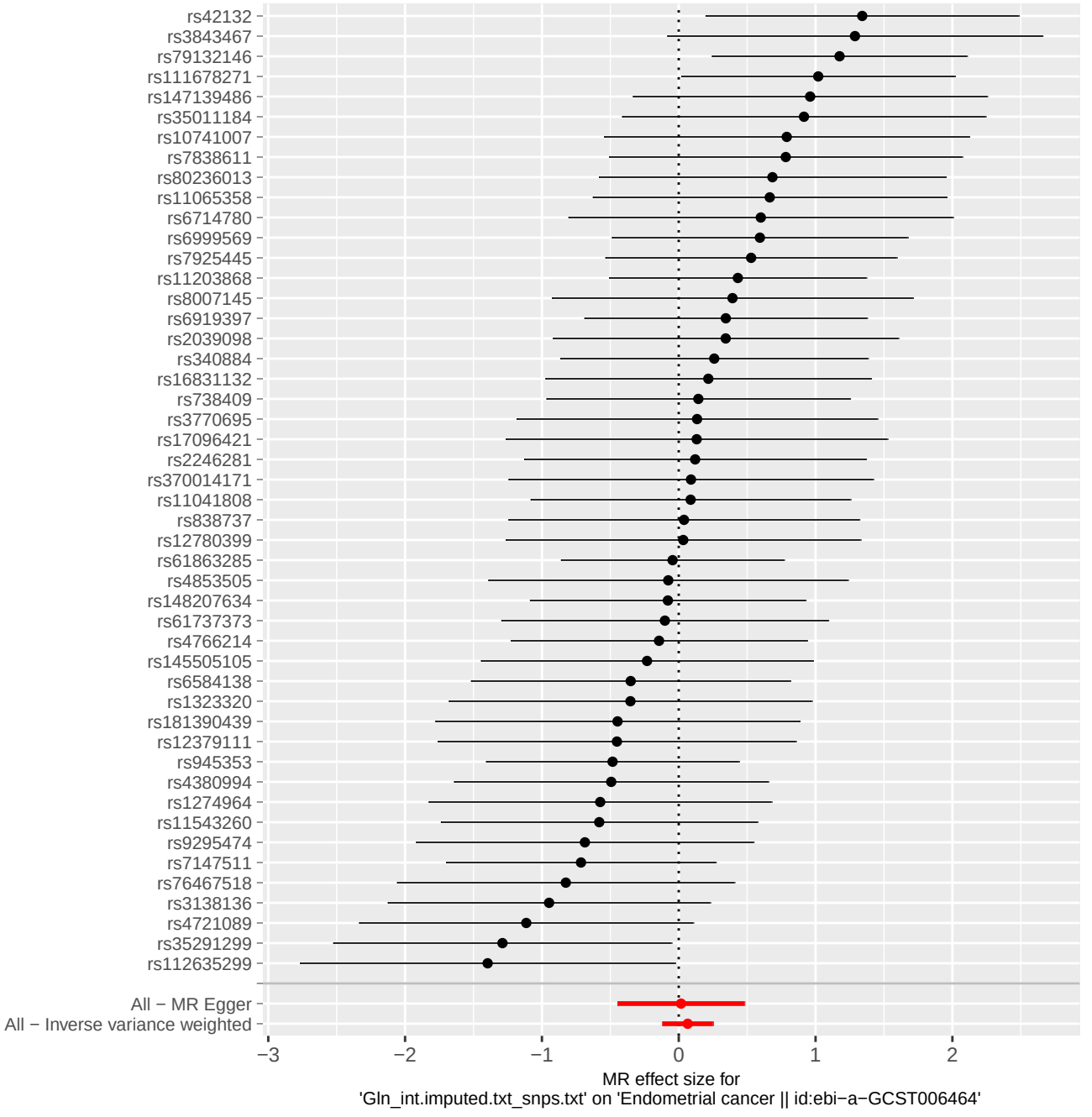
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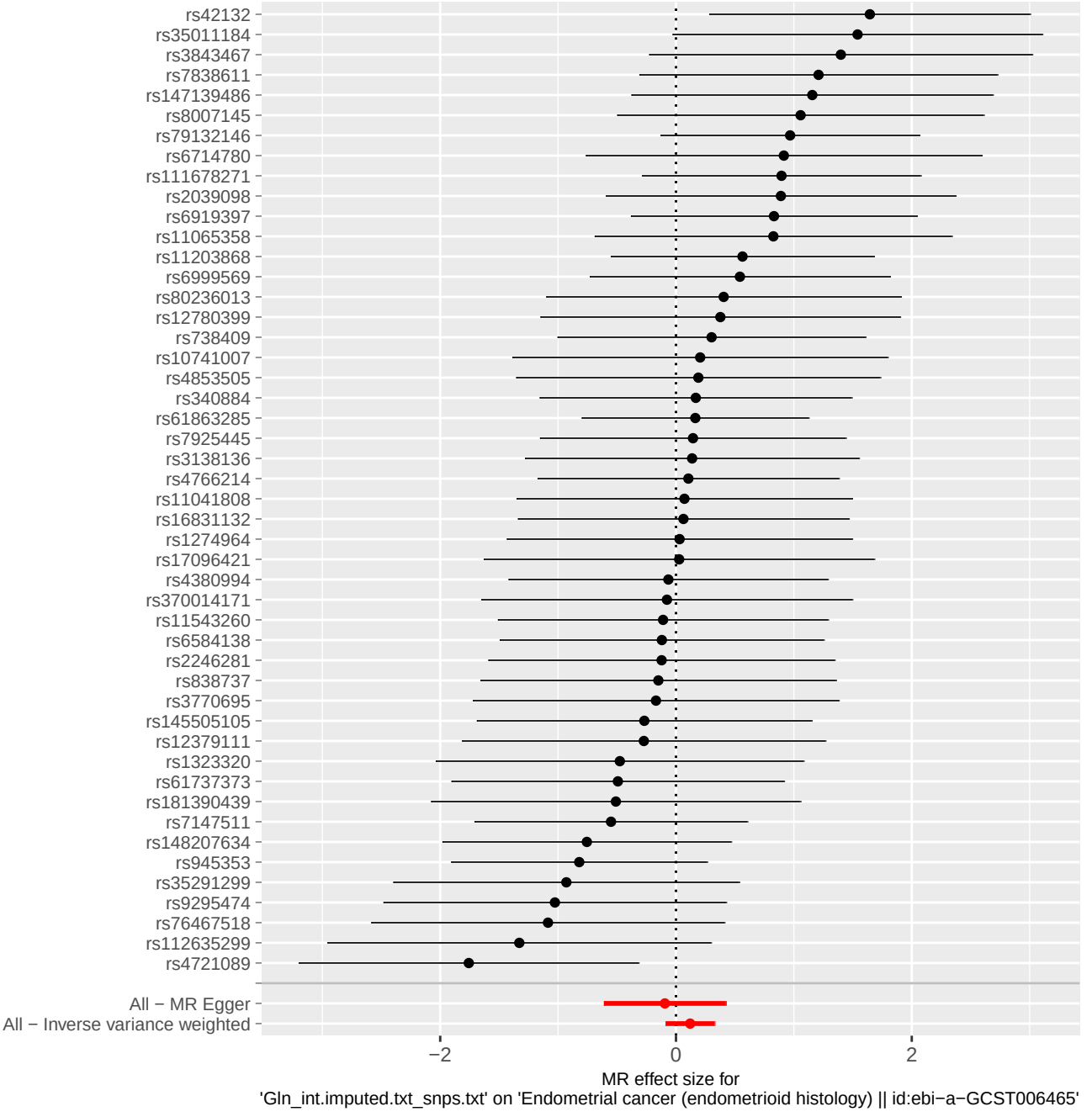
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All − MR Egger
All − Inverse variance weighted
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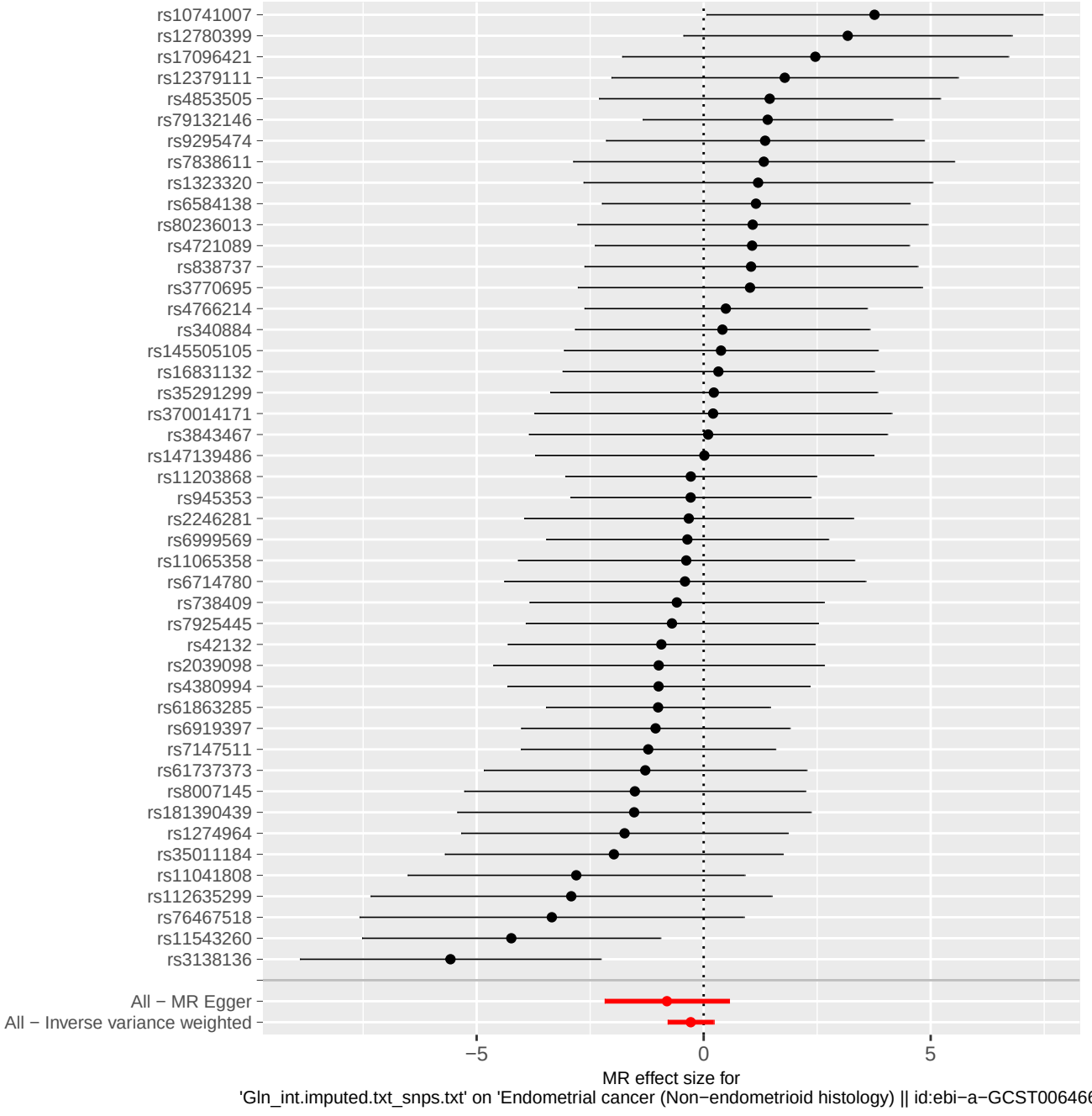
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All − Inverse variance weighted
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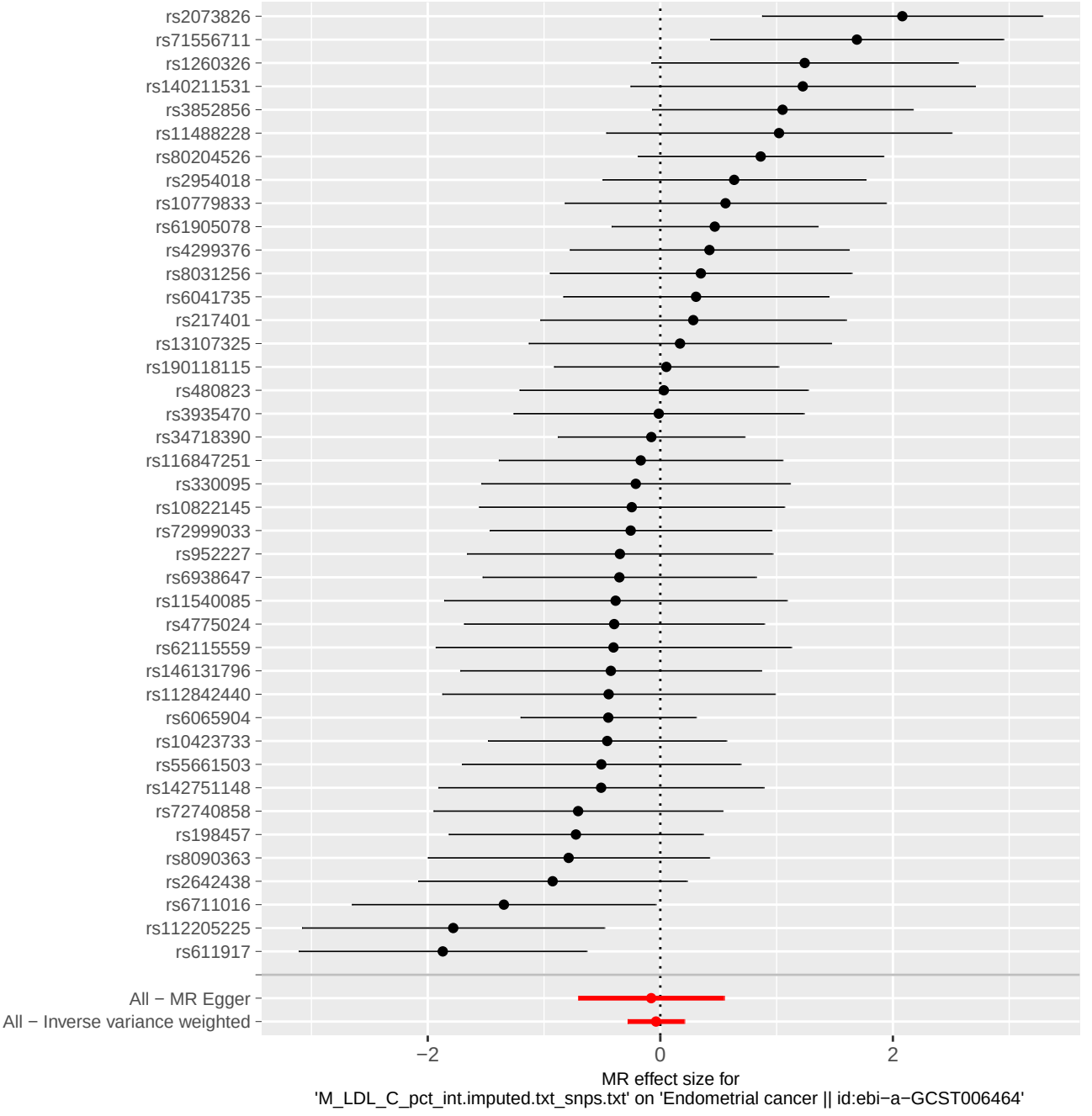
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All − Inverse variance weighted
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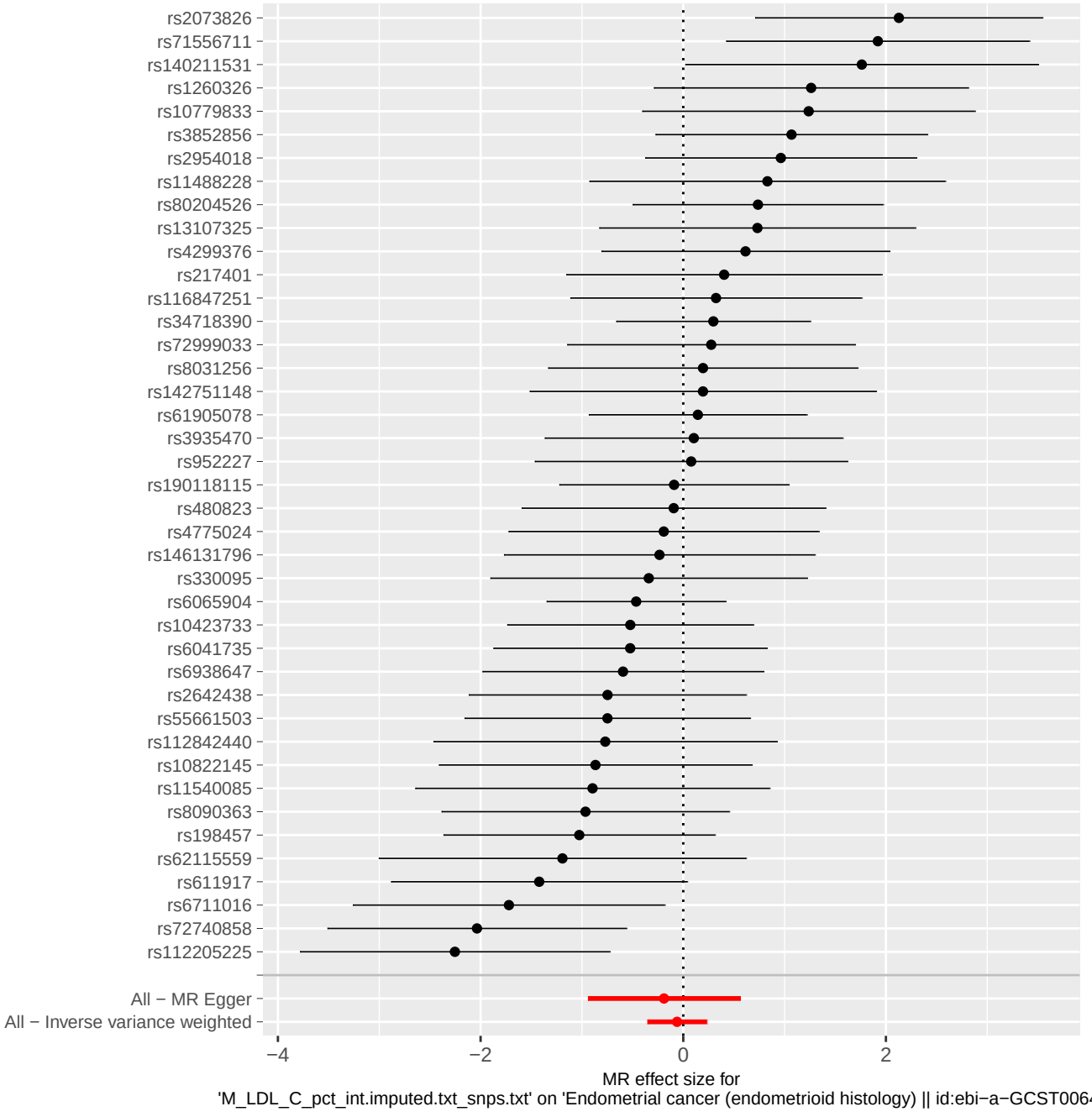
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All − Inverse variance weighted
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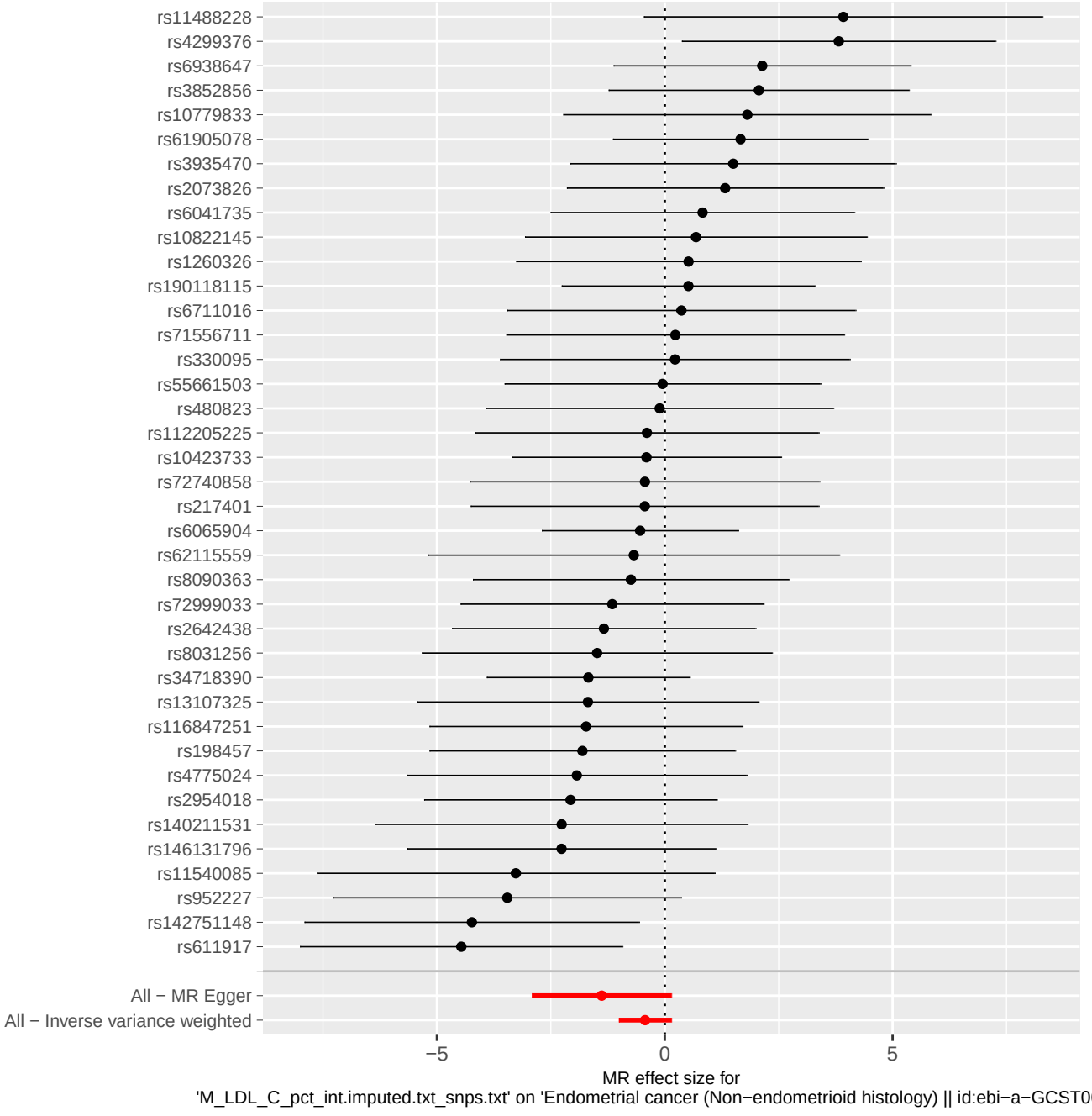
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All − MR Egger
All − Inverse variance weighted
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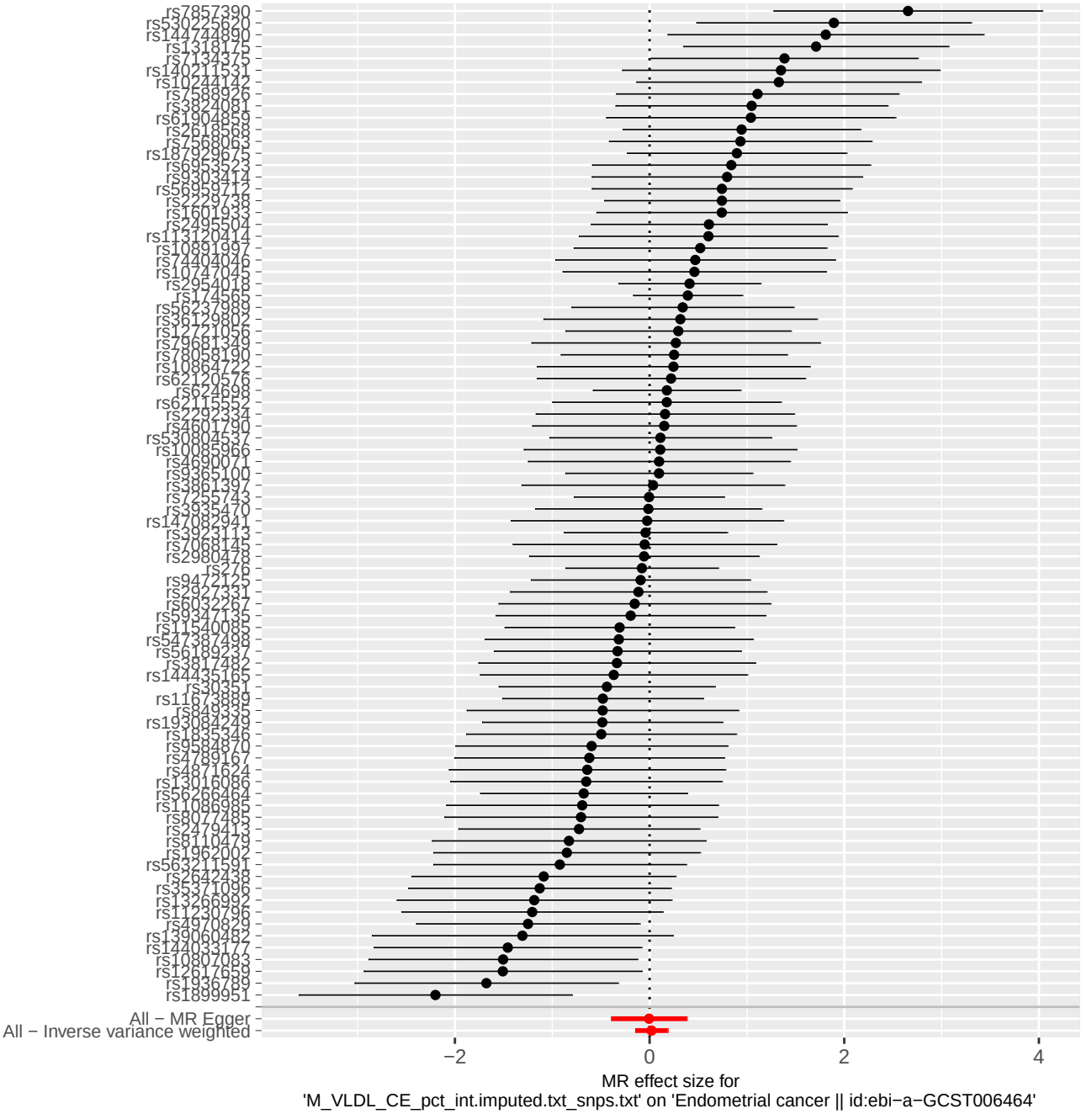
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All − MR Egger
All − Inverse variance weighted
−2
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MR effect size for
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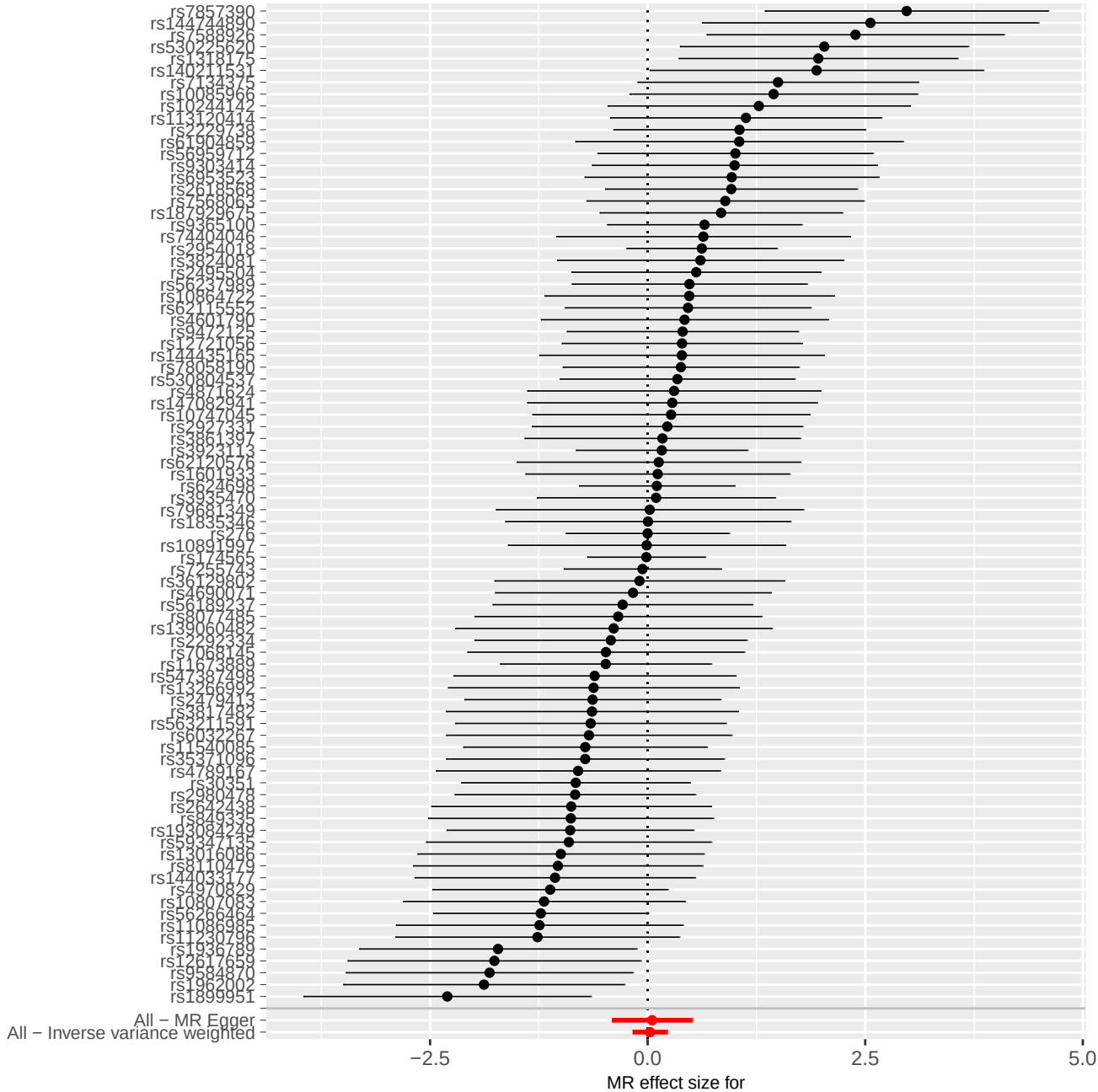
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All − MR Egger
All − Inverse variance weighted
−2.5
0.0
2.5
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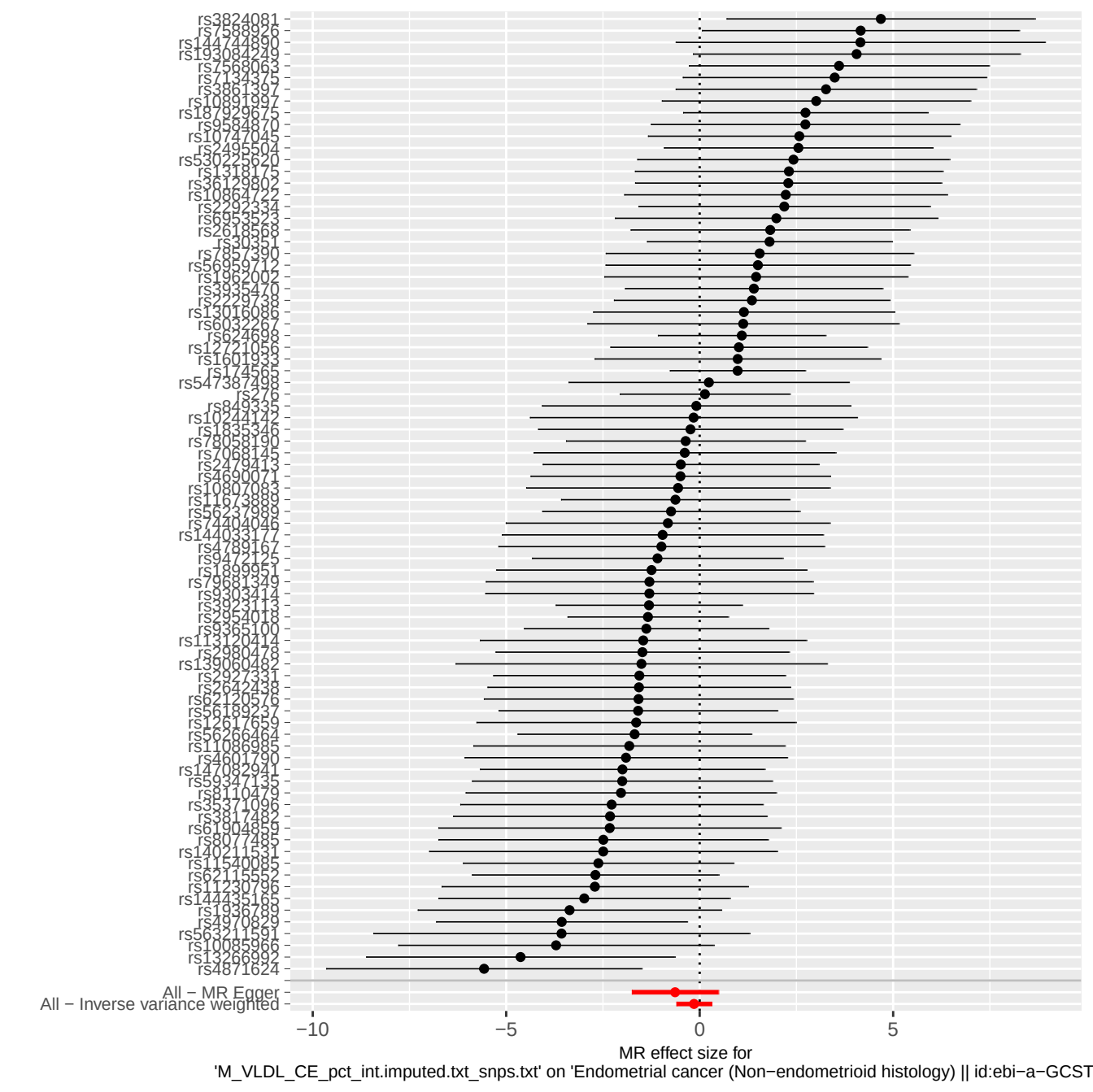
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All − MR Egger
All − Inverse variance weighted
−10
−5
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MR effect size for
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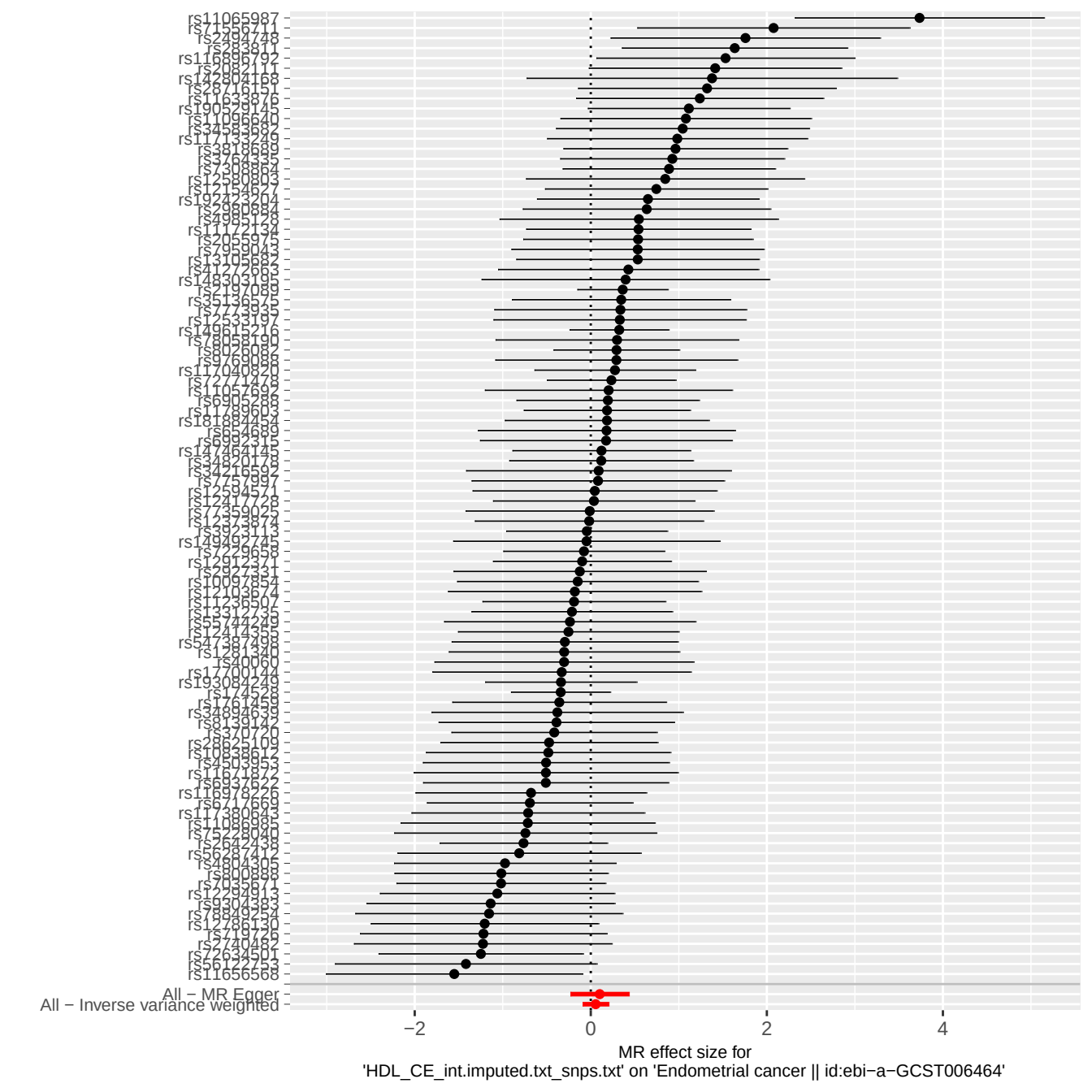
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All − MR Egger
All − Inverse variance weighted
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2
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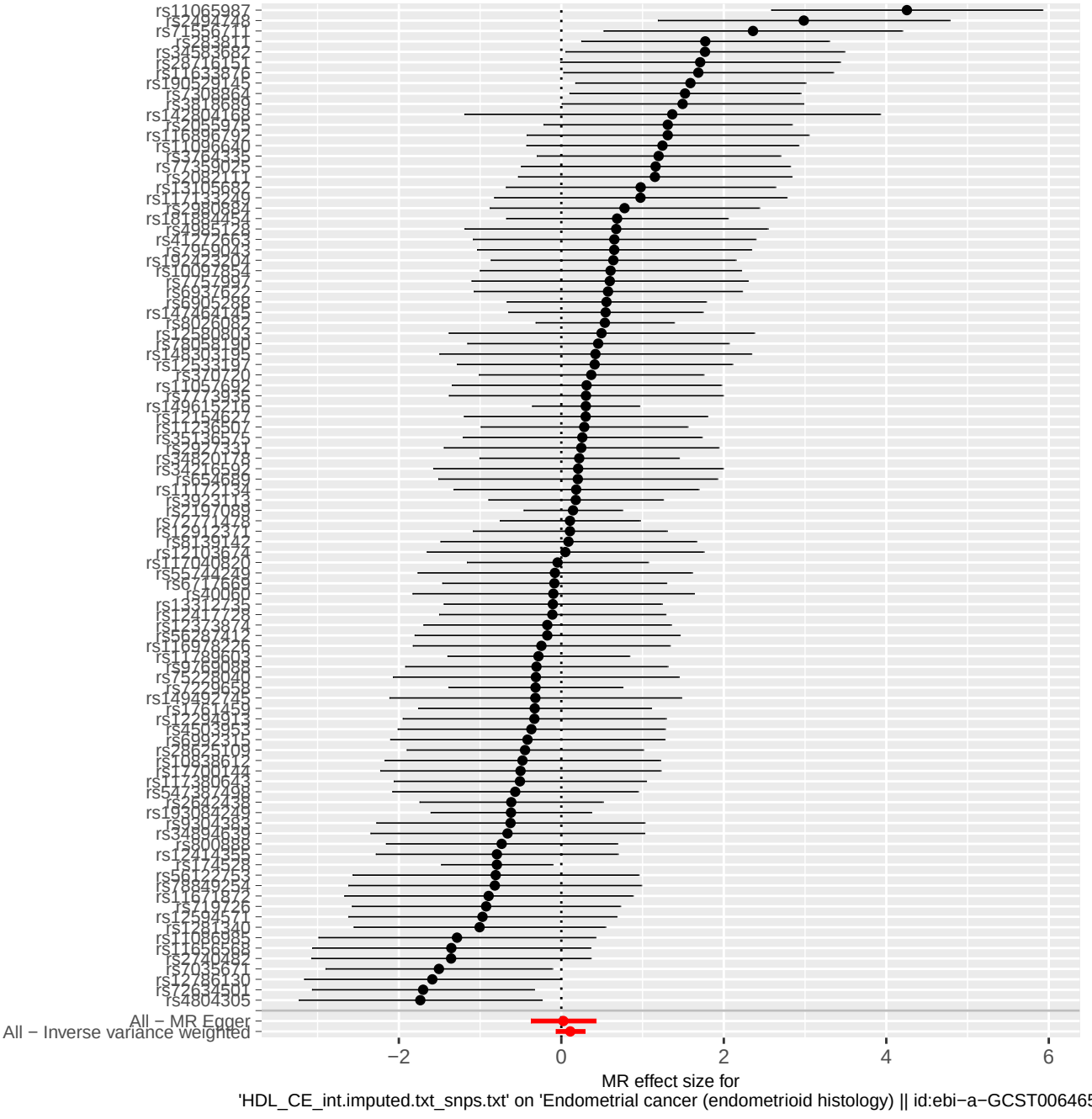
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All − Inverse variance weighted
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MR effect size for
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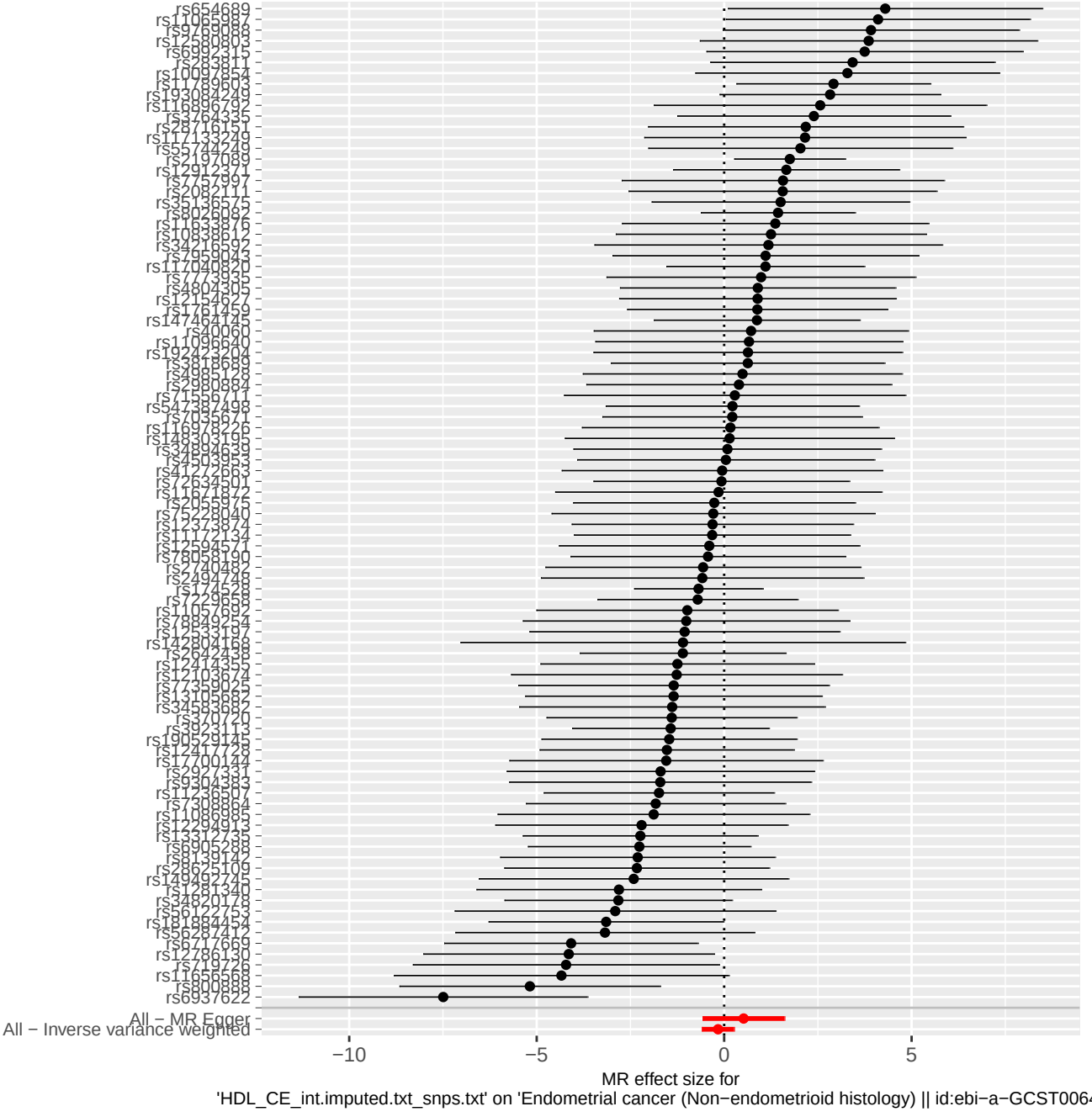
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All − MR Egger
All − Inverse variance weighted
−10
−5
0
5
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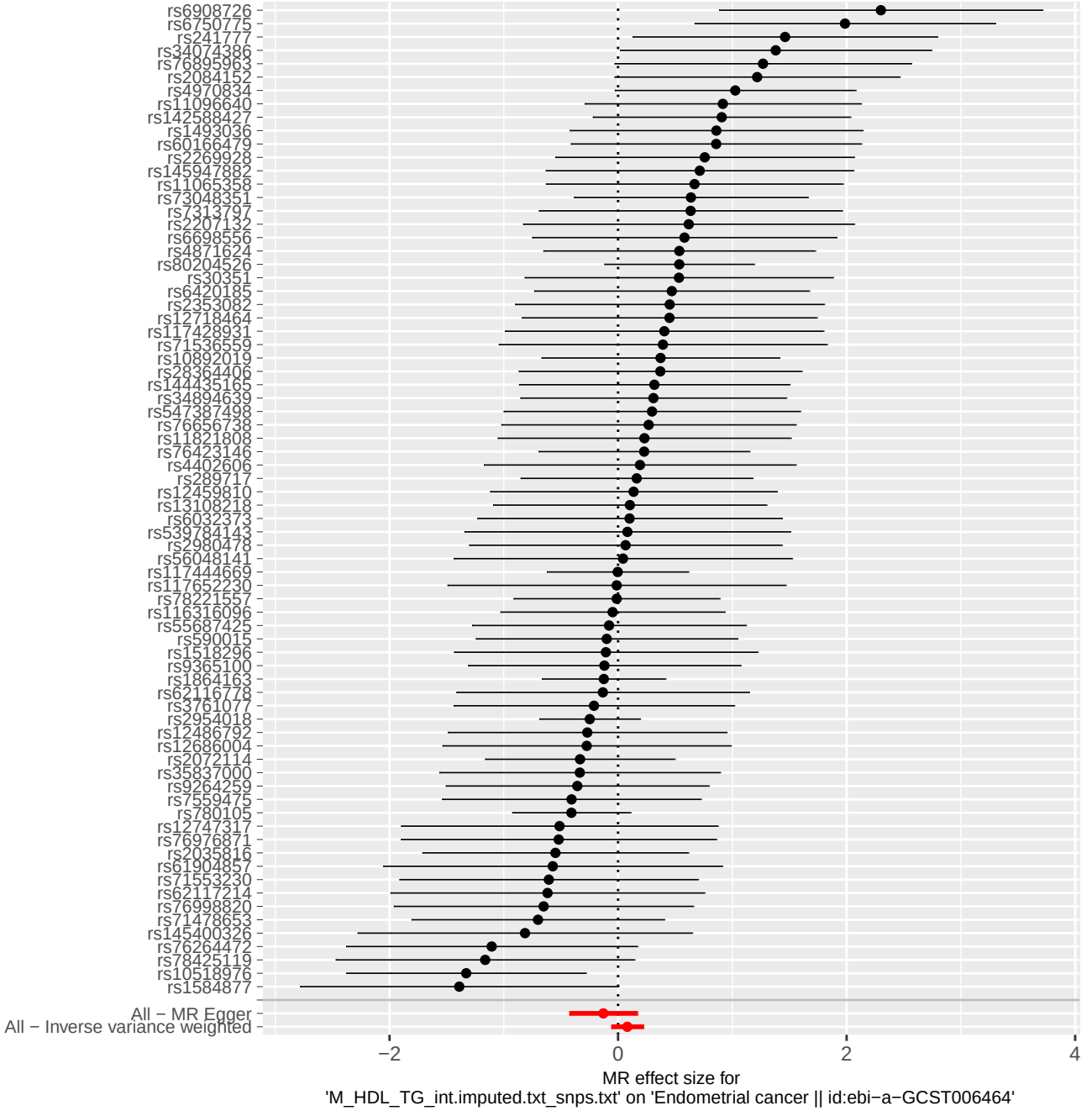
'HDL_CE_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST006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All − MR Egger
All − Inverse variance weighted
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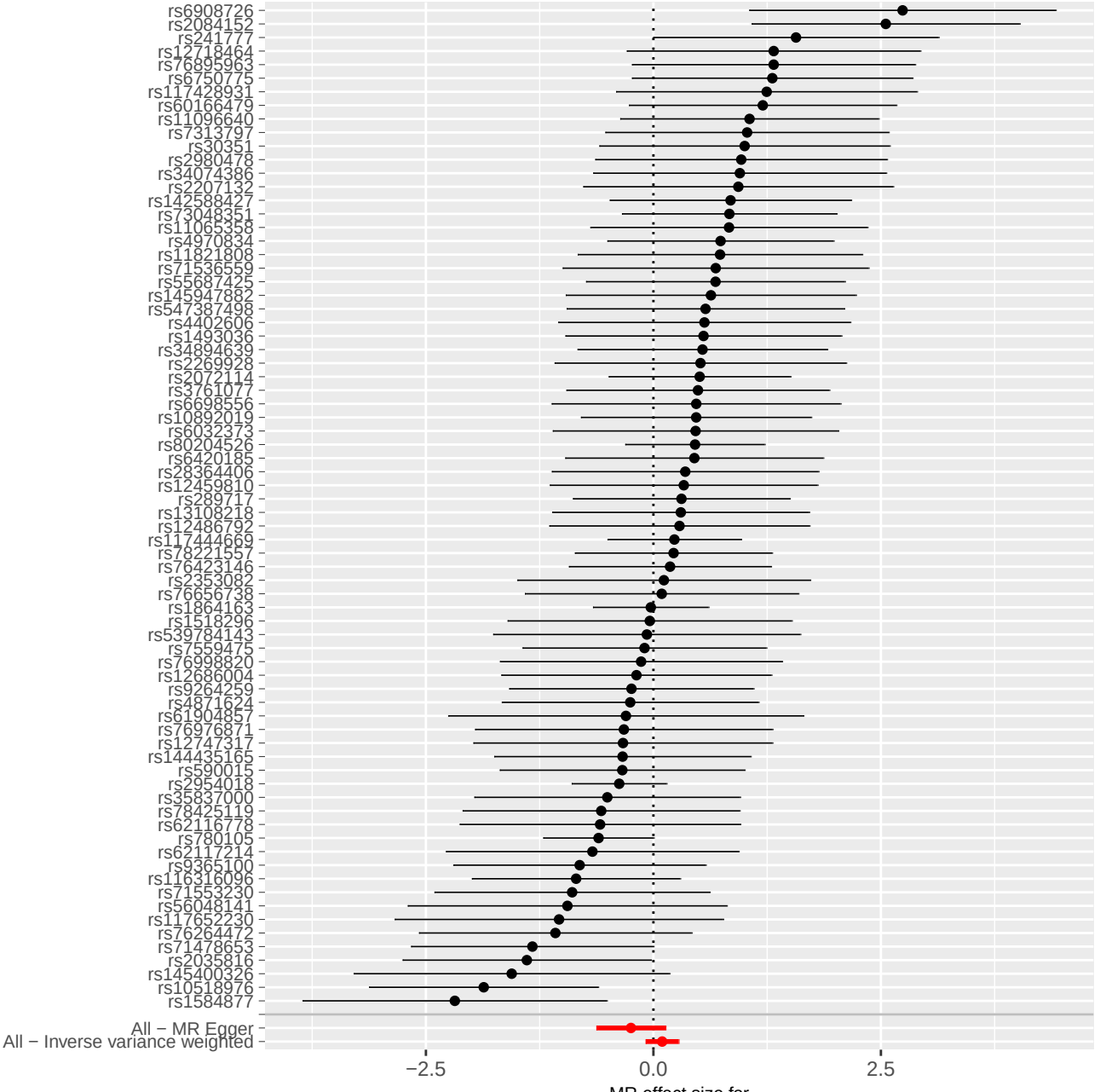
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All − MR Egger
All − Inverse variance weighted
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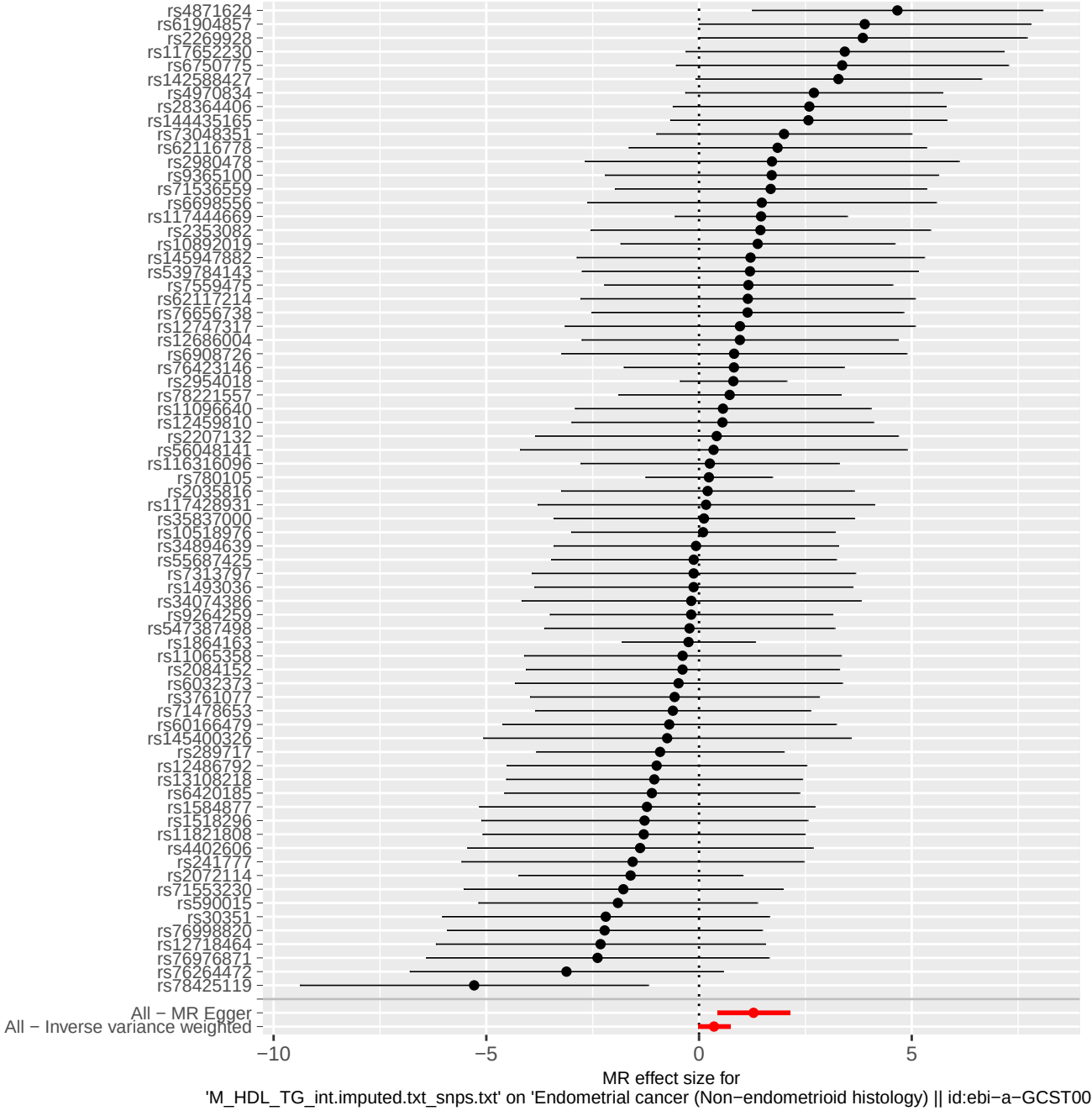
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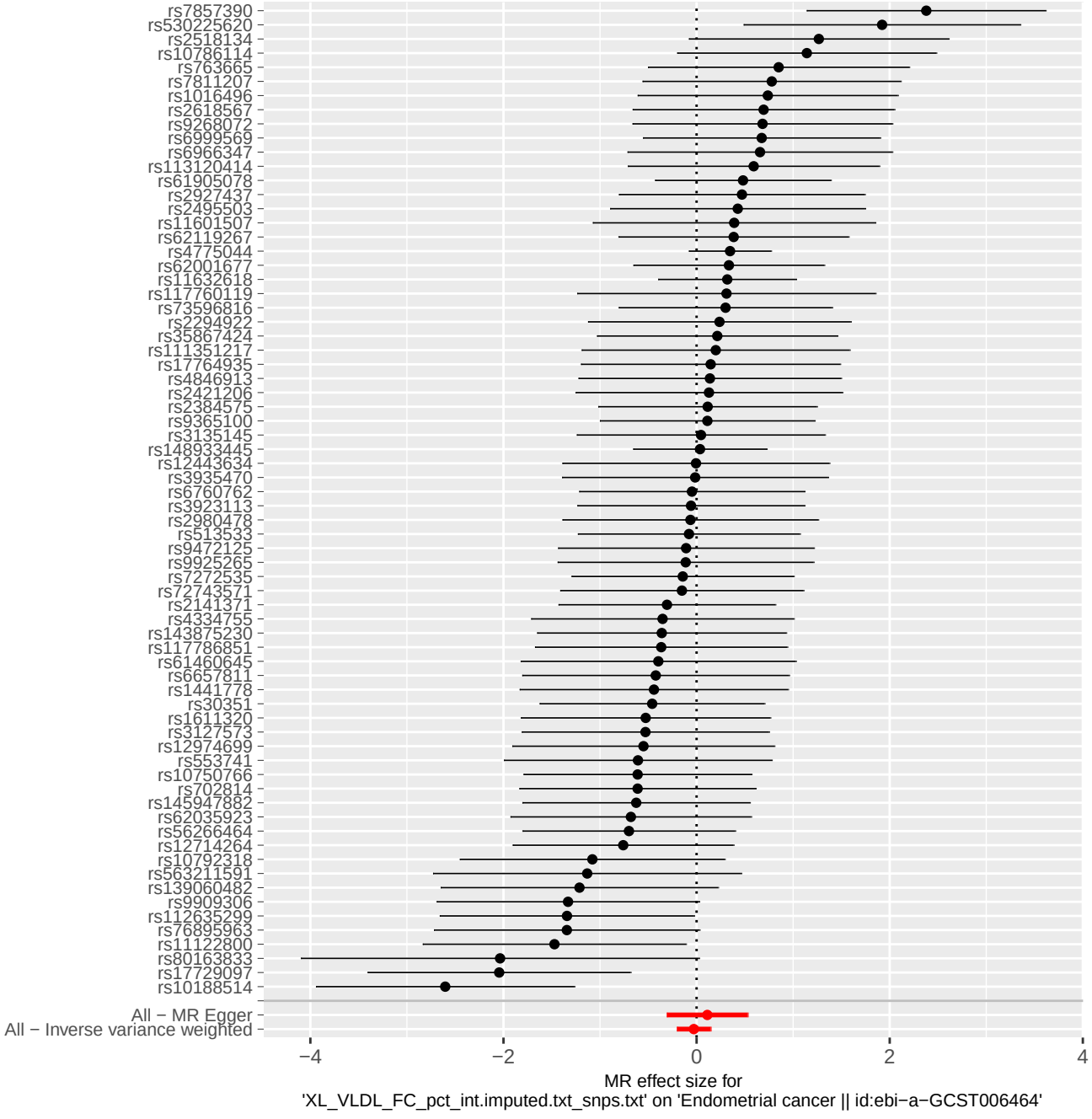
All − MR Egger
All − Inverse variance weighted
−10
−5
0
5
MR effect size for
'M_HDL_TG_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST00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All − MR Egger
All − Inverse variance weighted
−4
−2
0
2
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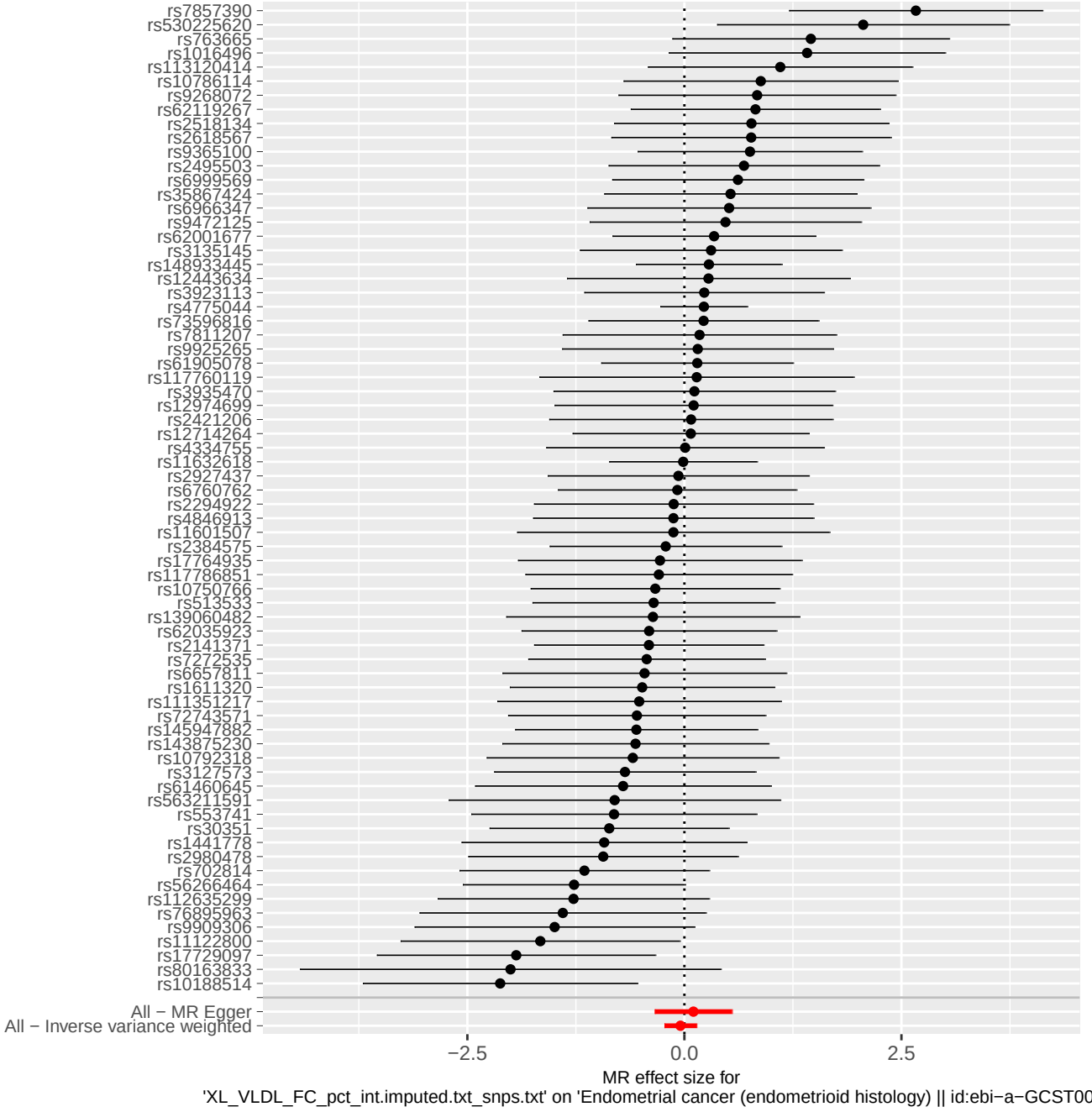
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rs11122800
rs17729097
rs80163833
rs10188514
All − MR Egger
All − Inverse variance weighted
−2.5
0.0
2.5
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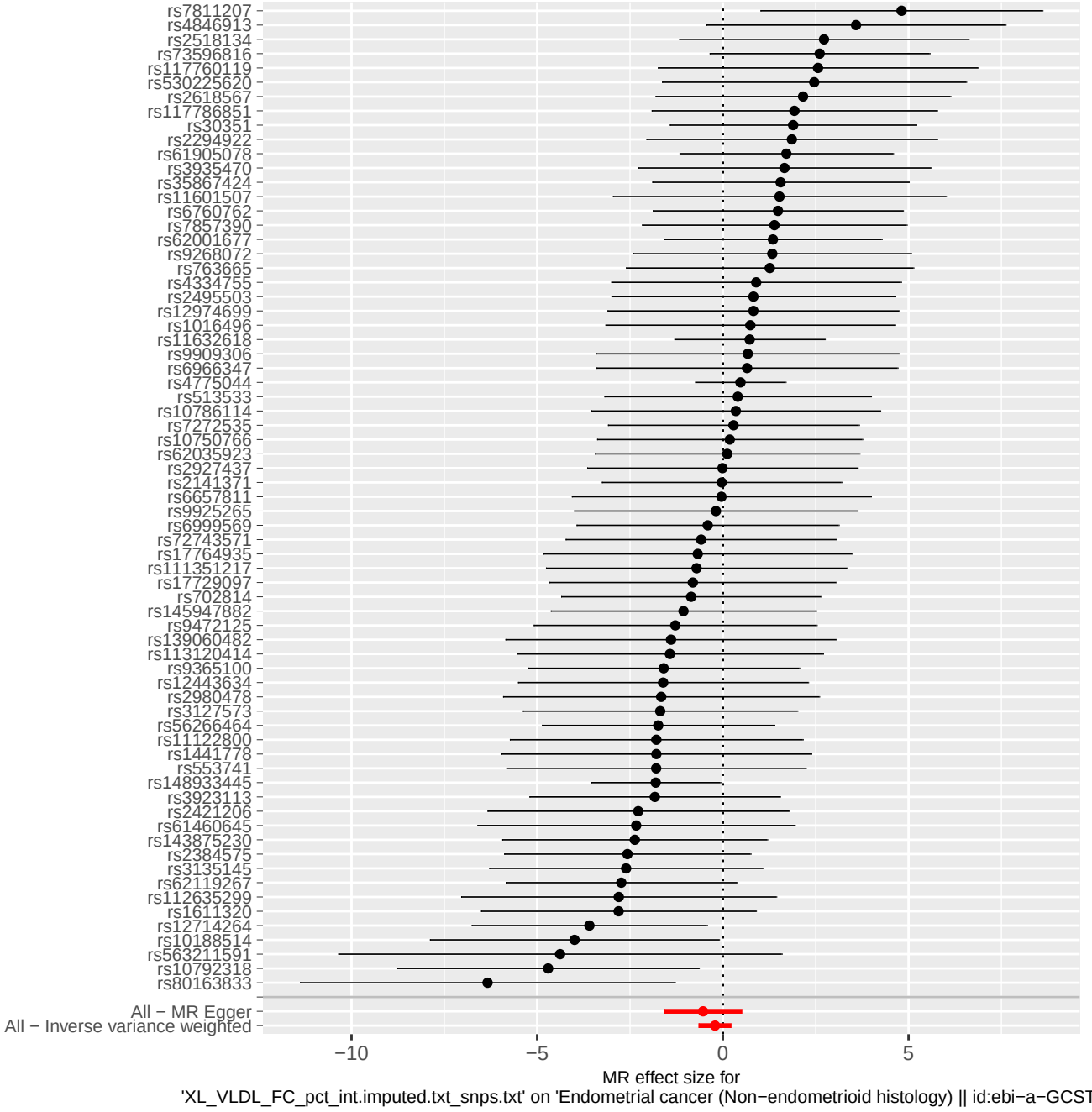
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All − Inverse variance weighted
−10
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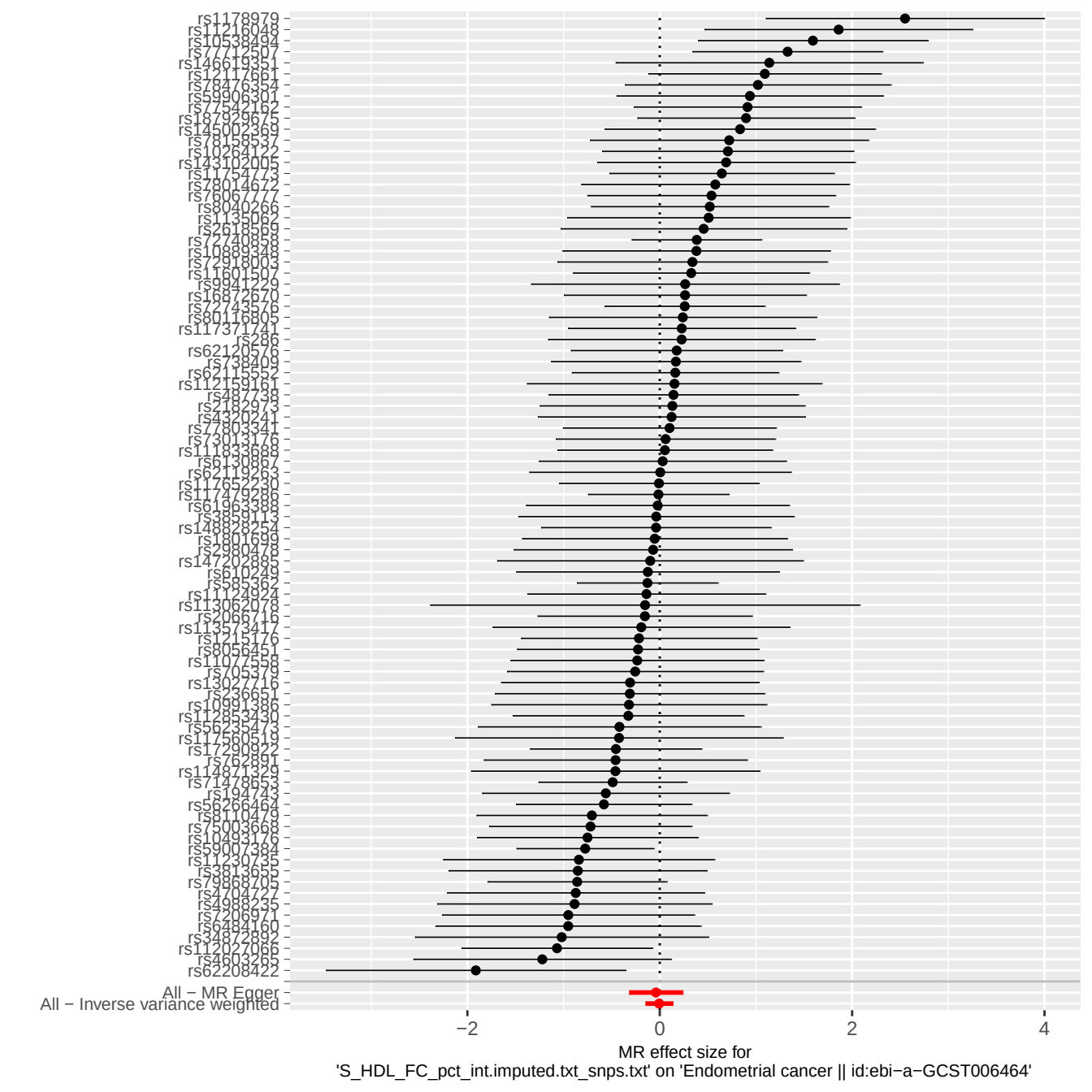
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All − MR Egger
All − Inverse variance weighted
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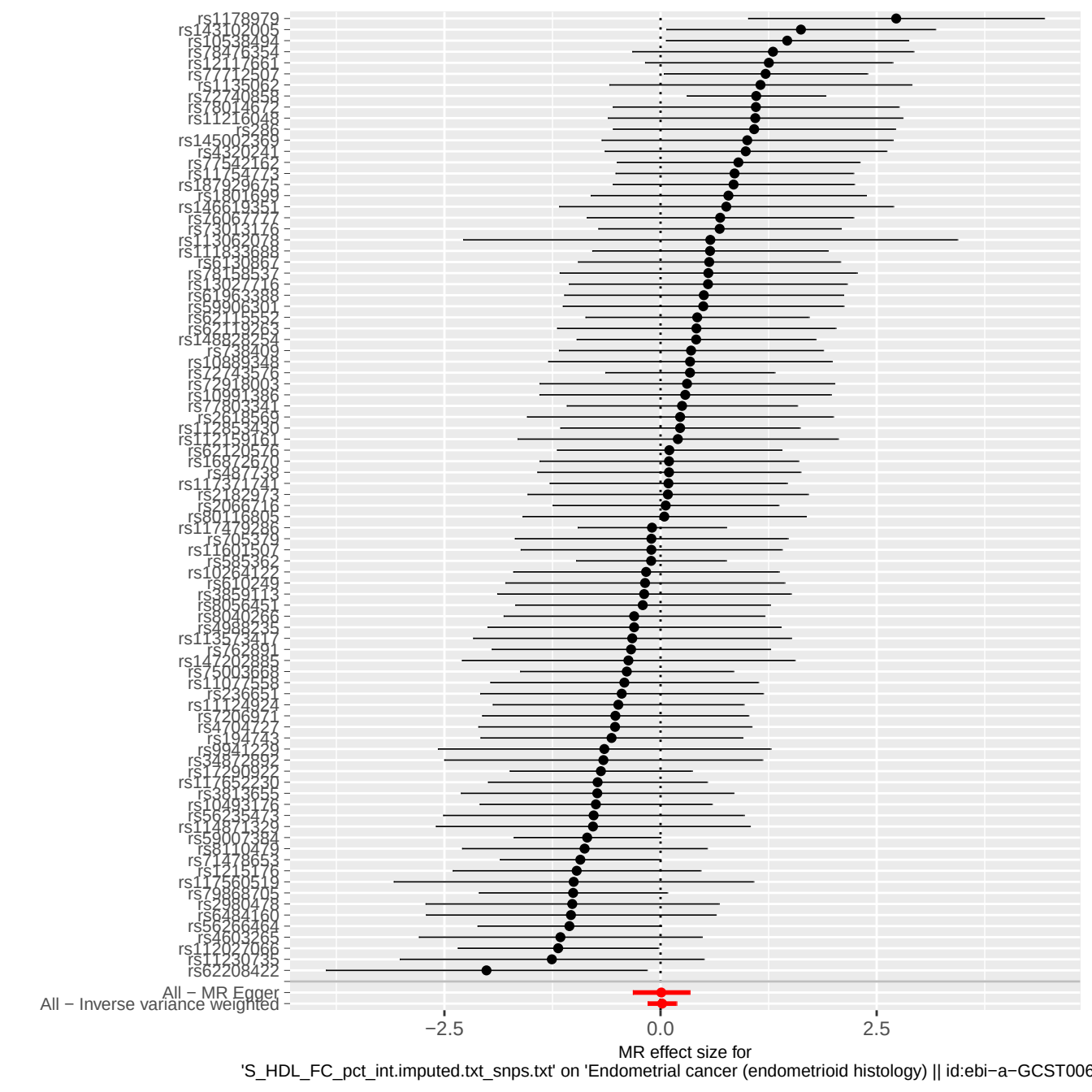
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All − MR Egger
All − Inverse variance weighted
−2.5
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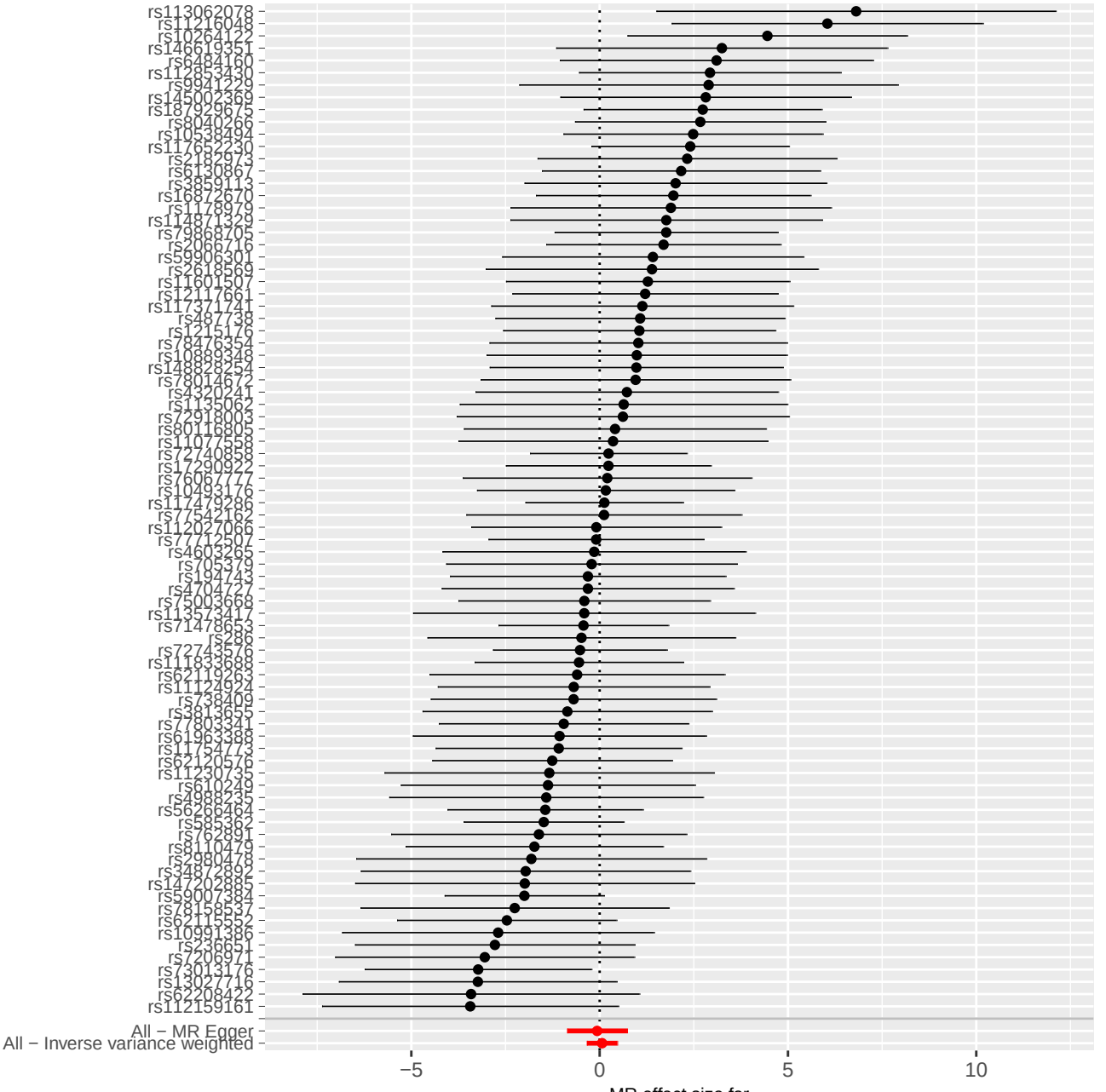
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All − Inverse variance weighted
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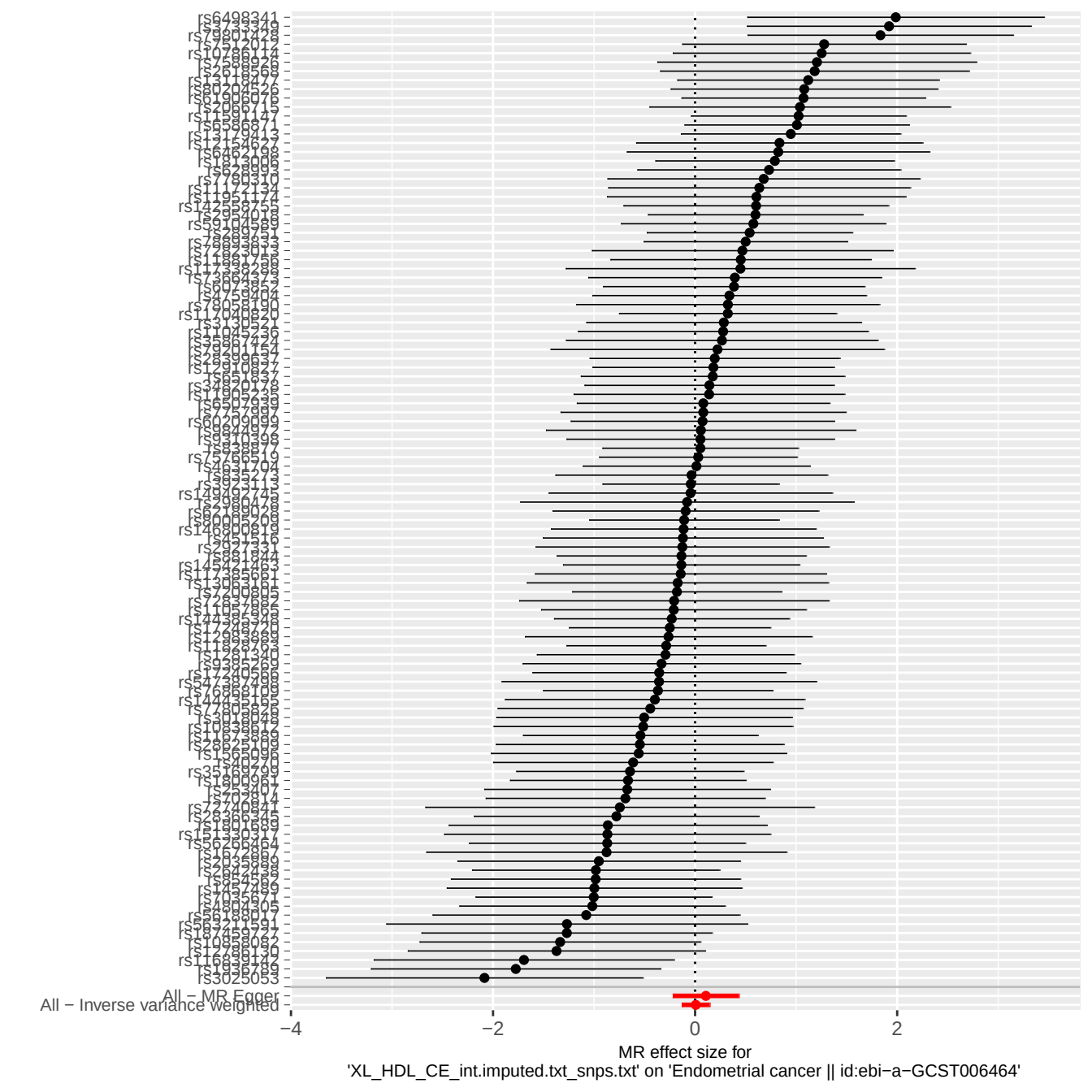
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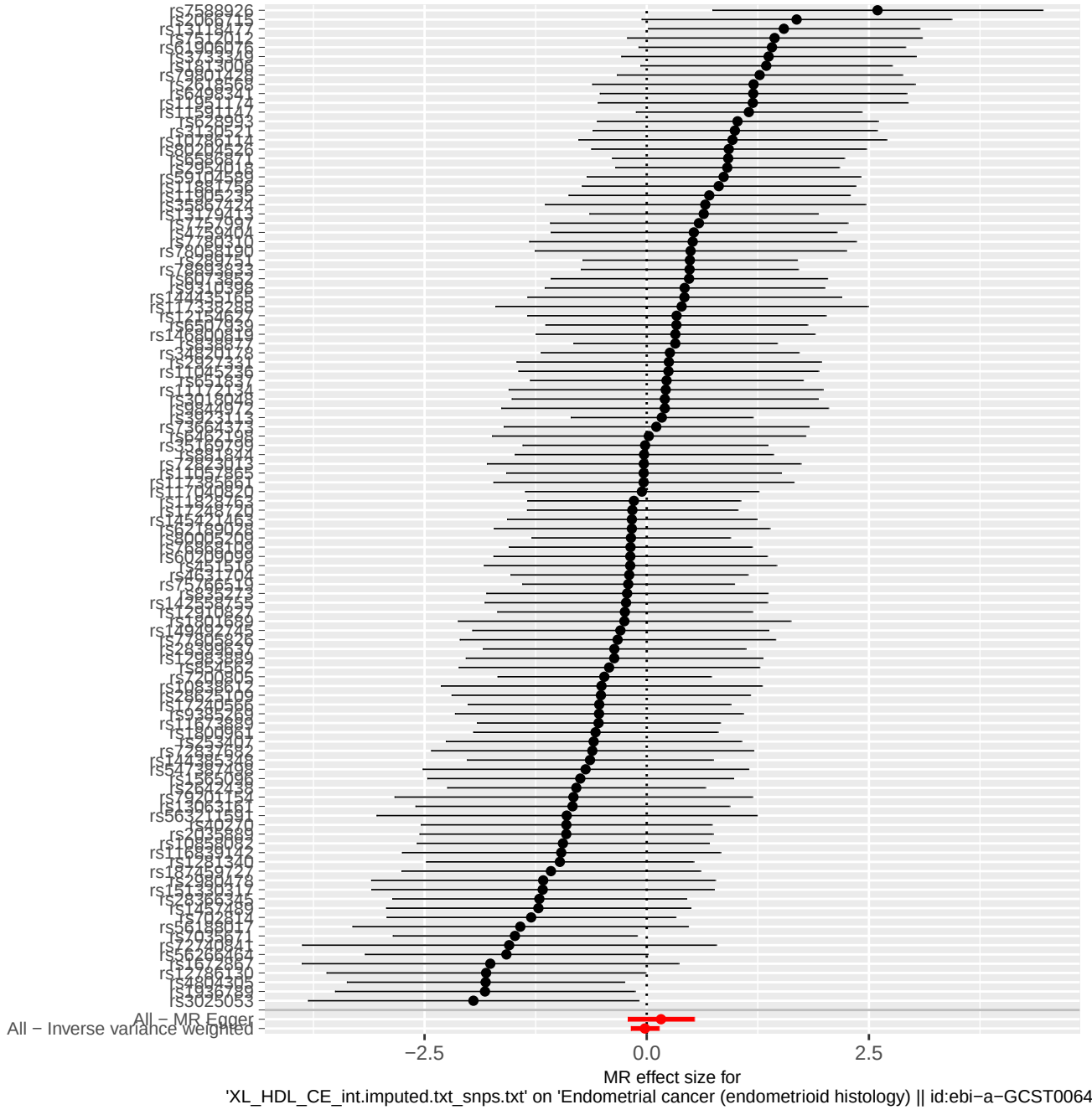
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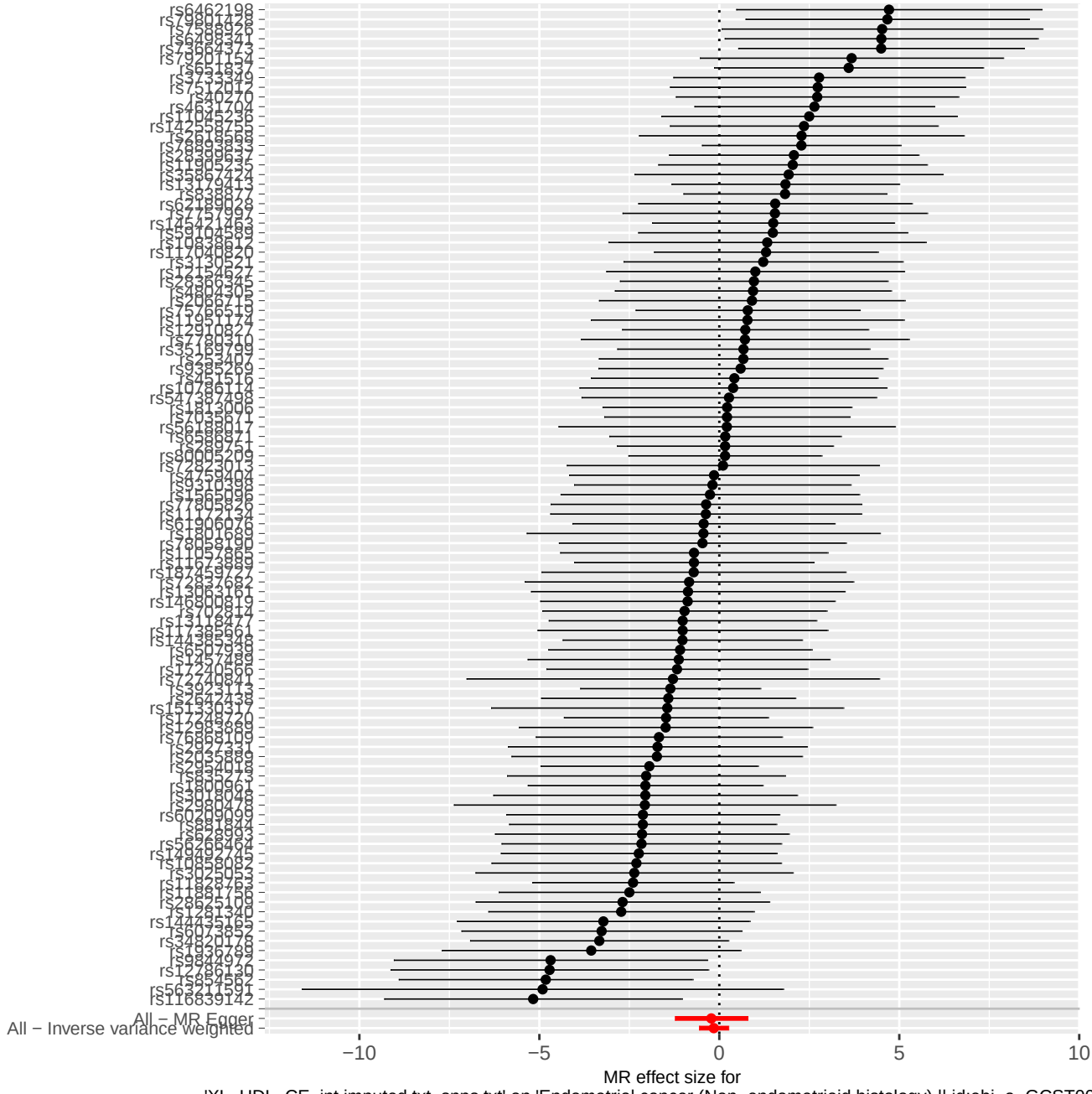
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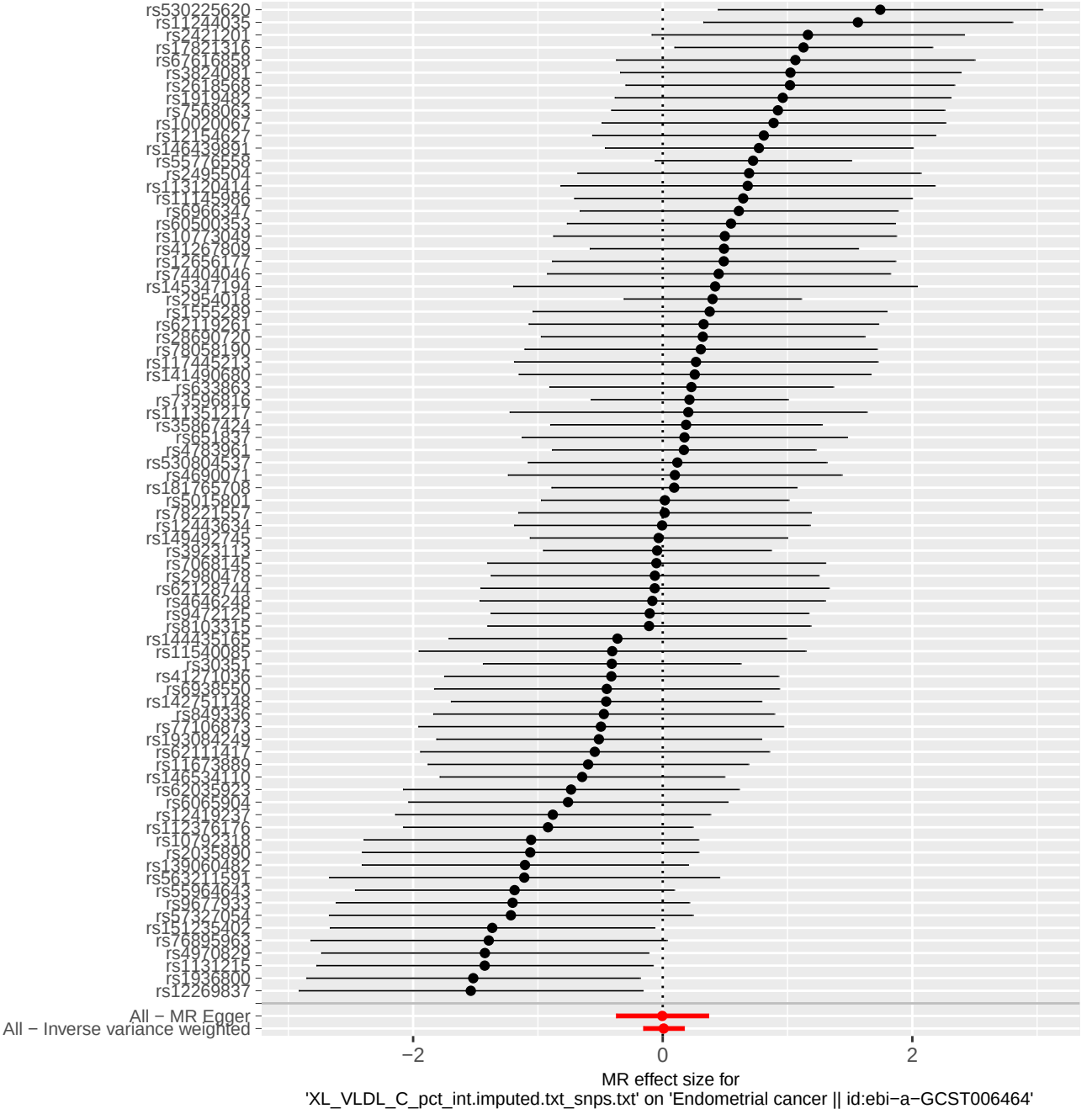
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All − Inverse variance weighted
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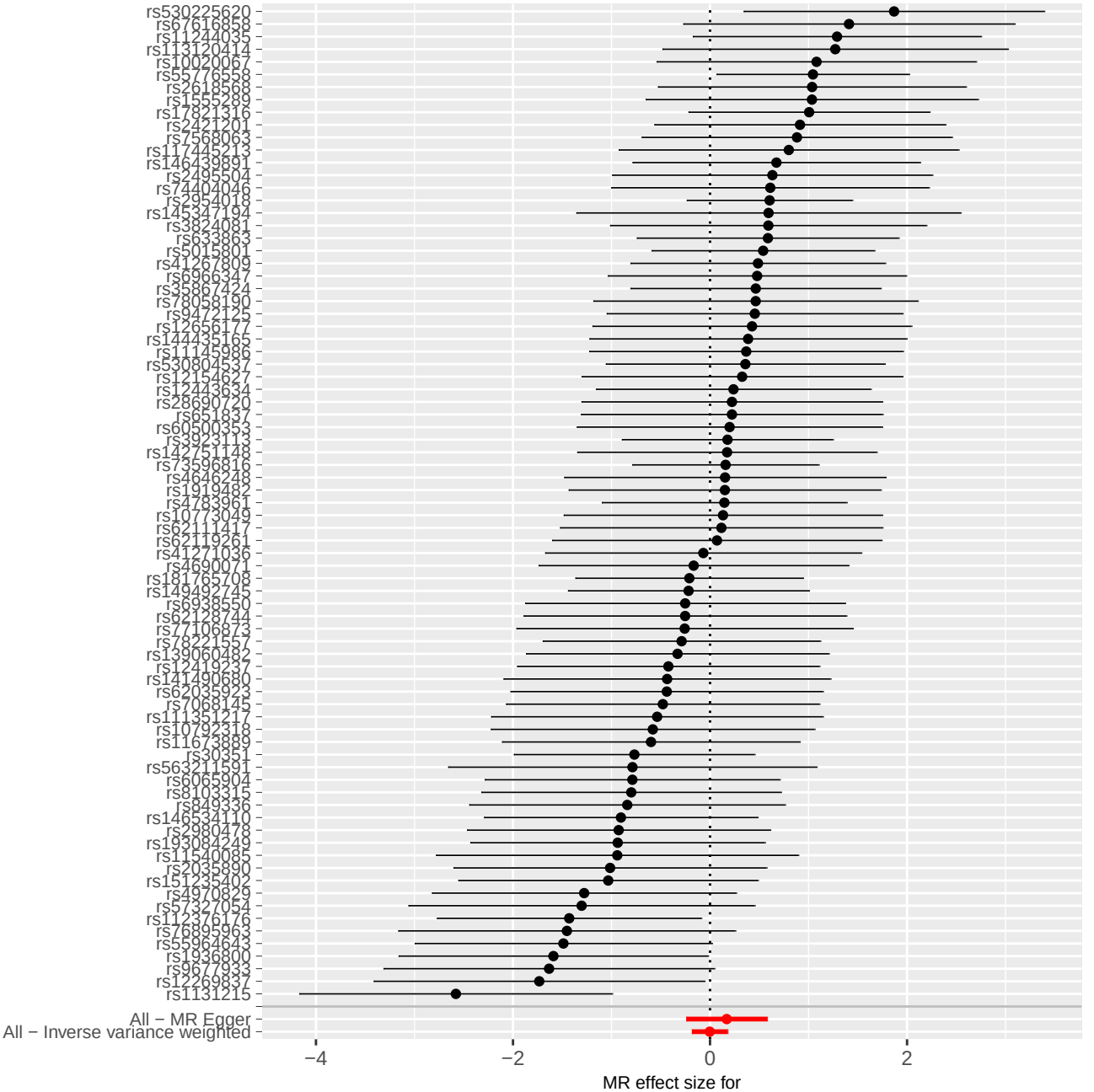
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All − Inverse variance weighted
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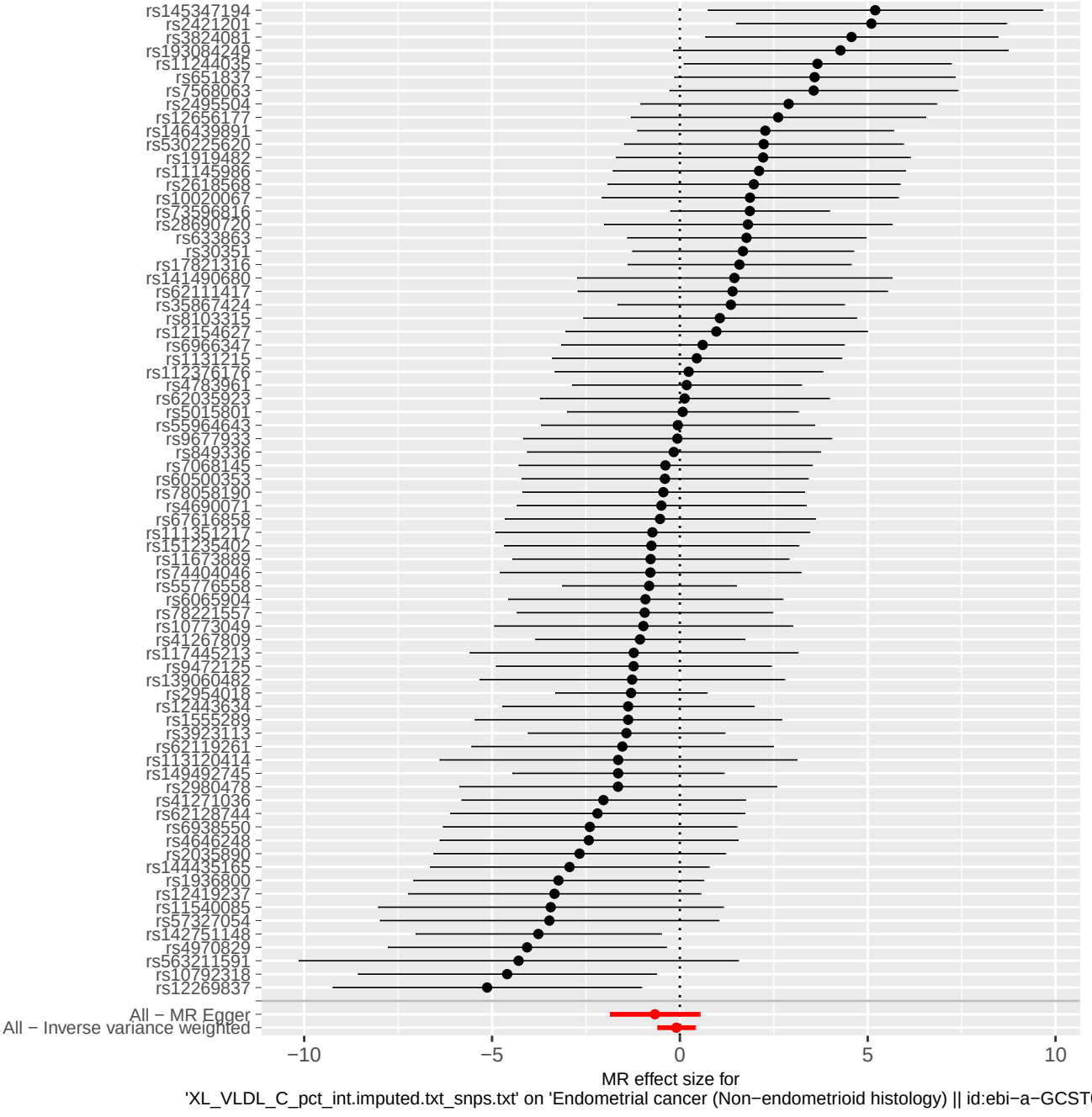
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All − Inverse variance weighted
−10
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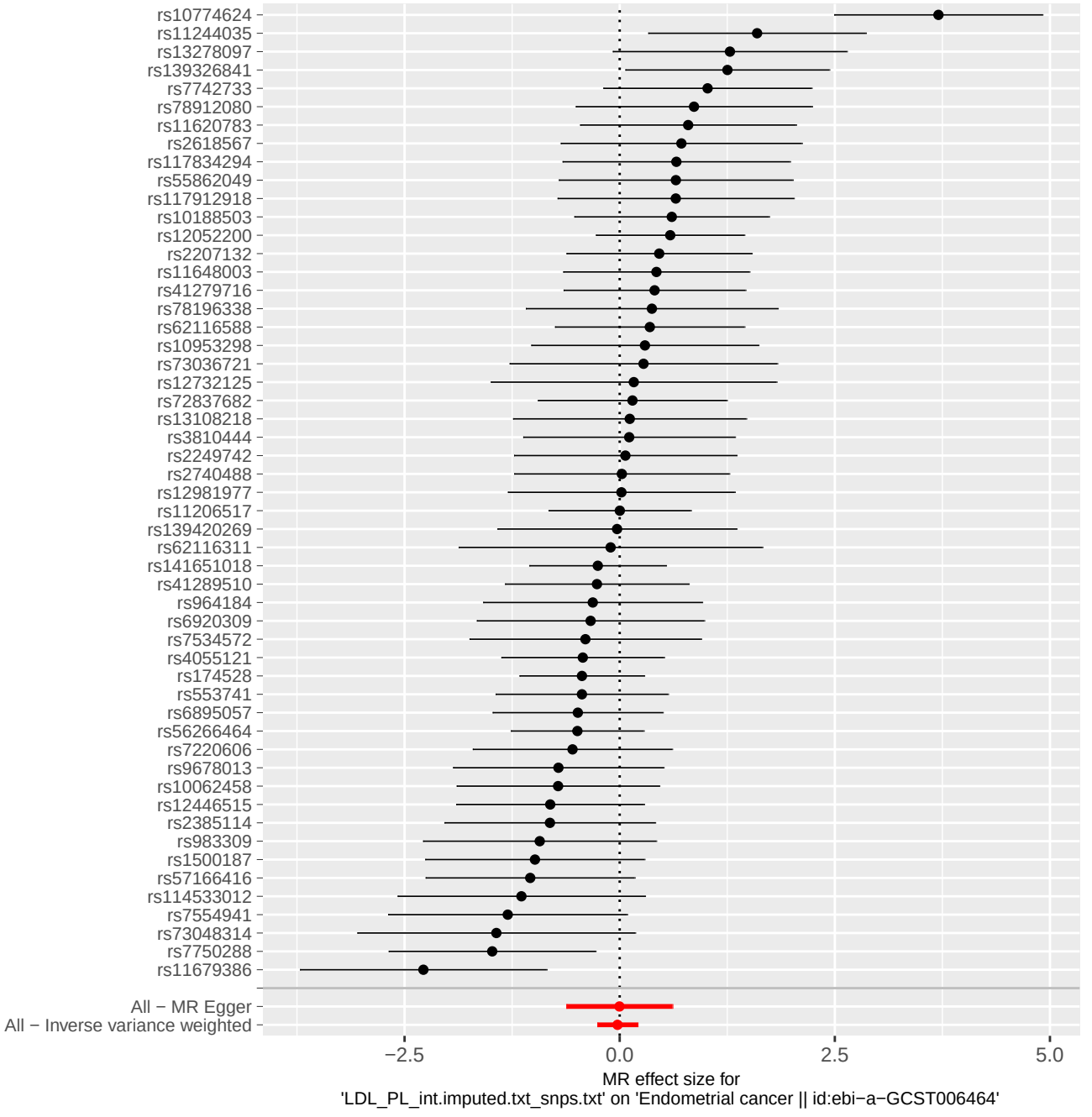
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All − Inverse variance weighted
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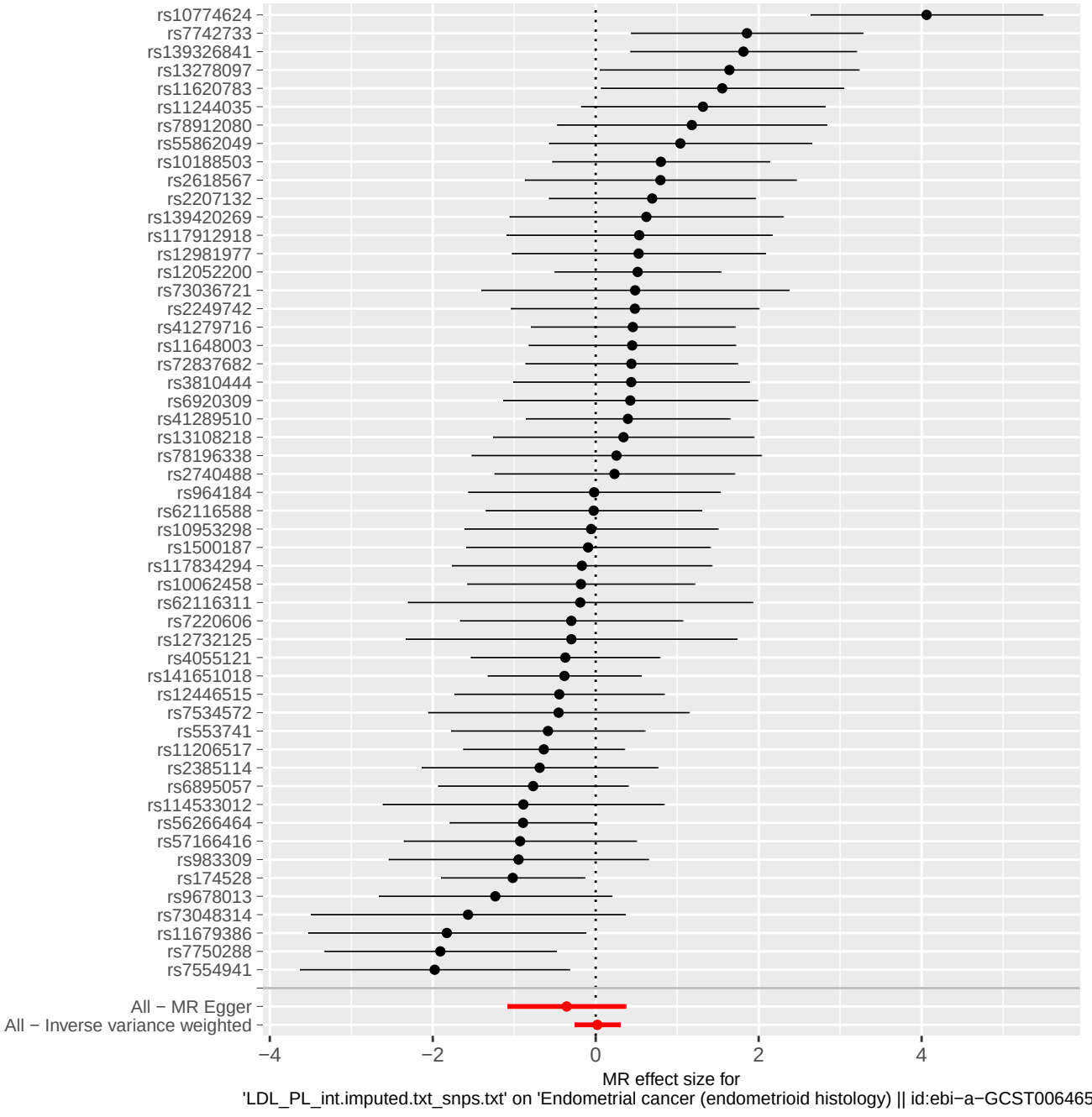
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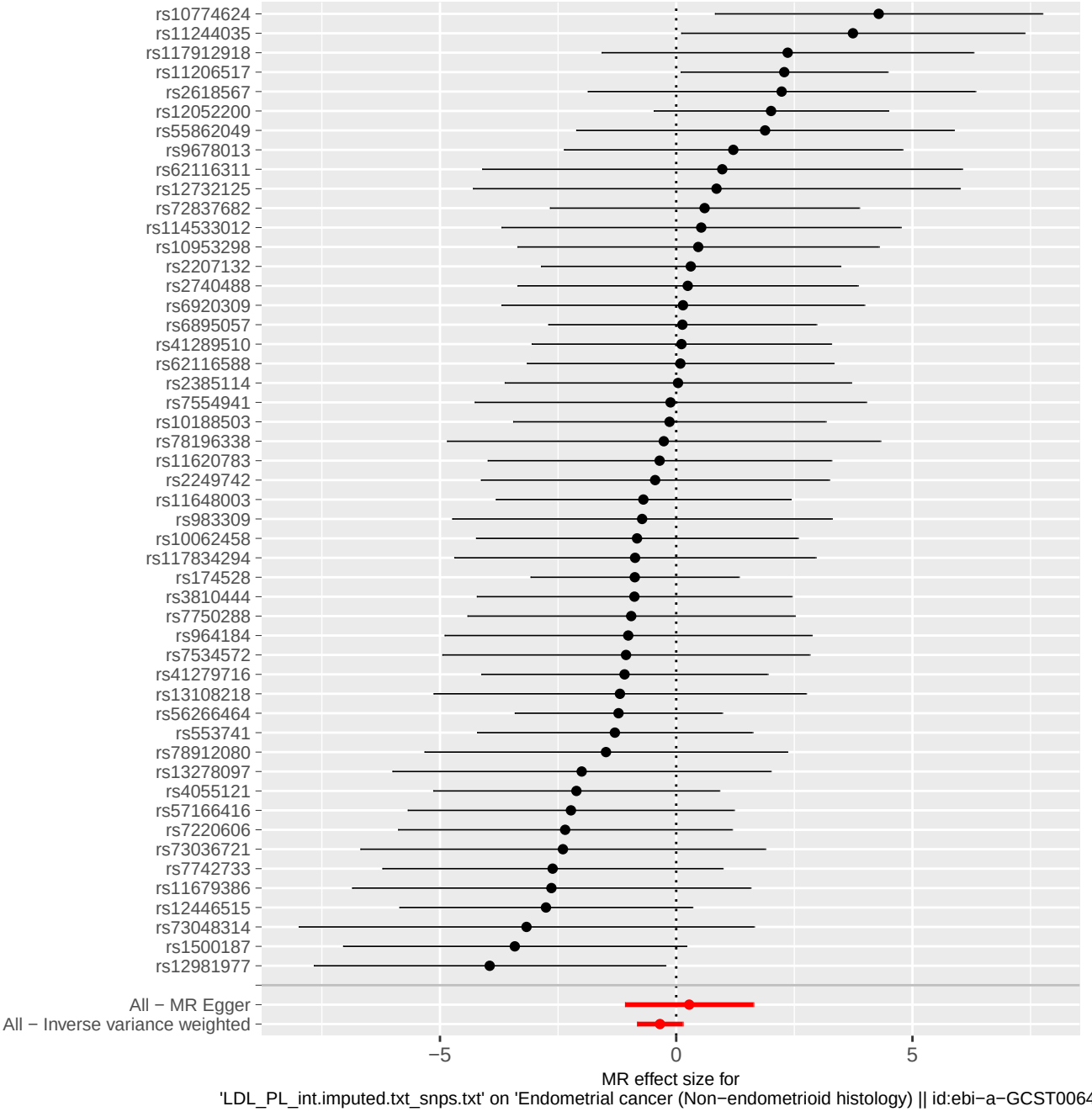
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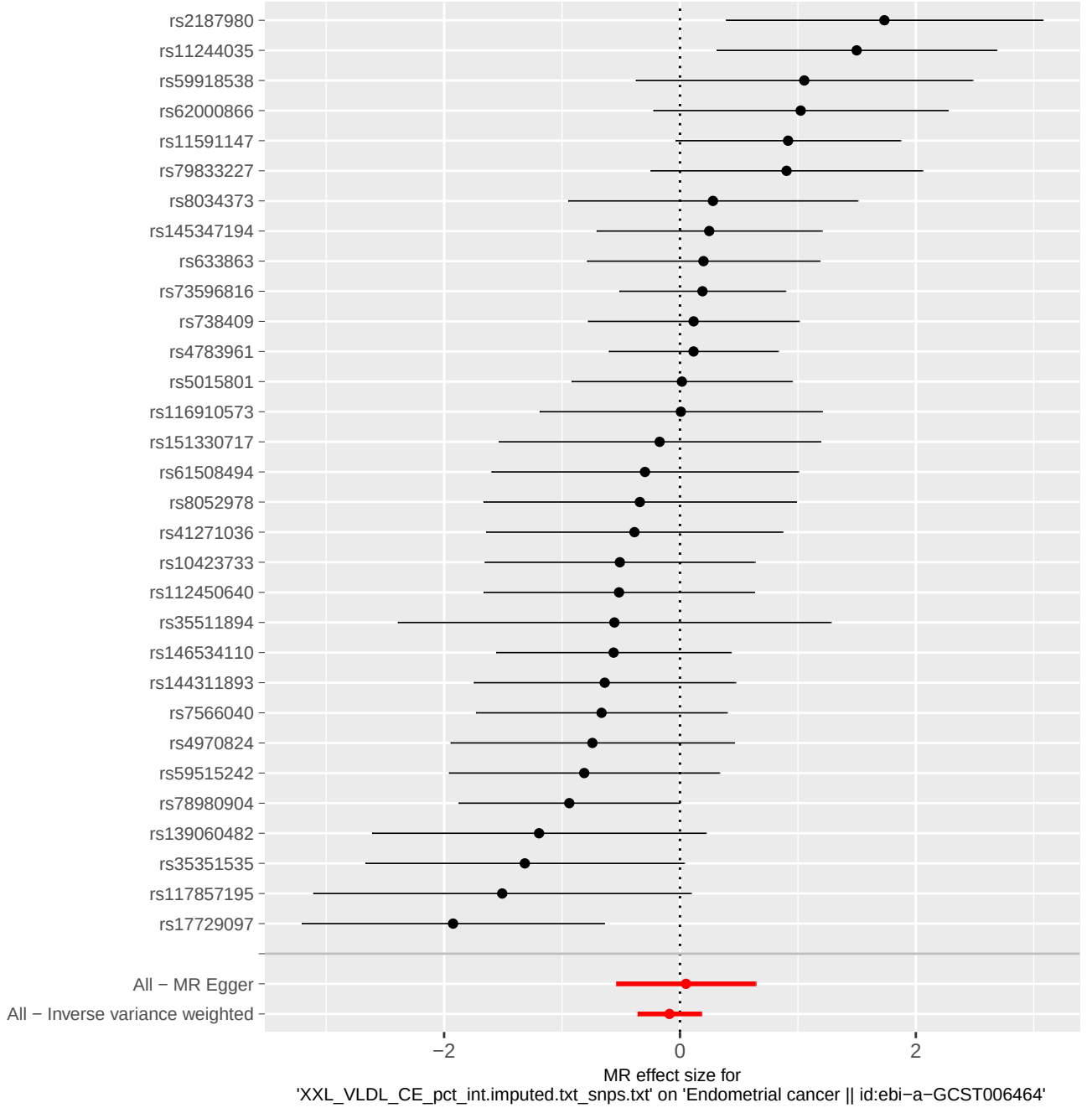
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All − Inverse variance weighted
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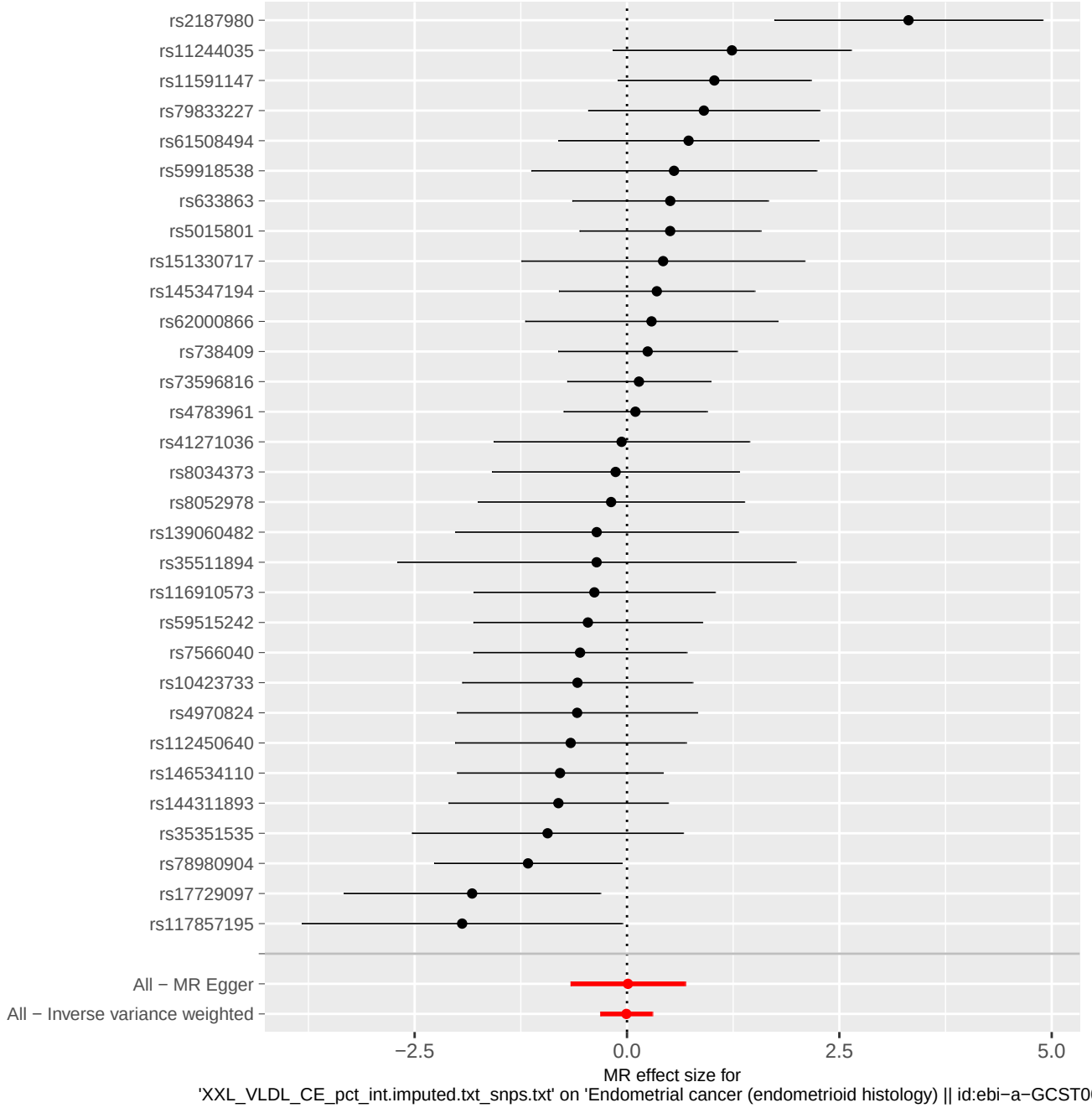
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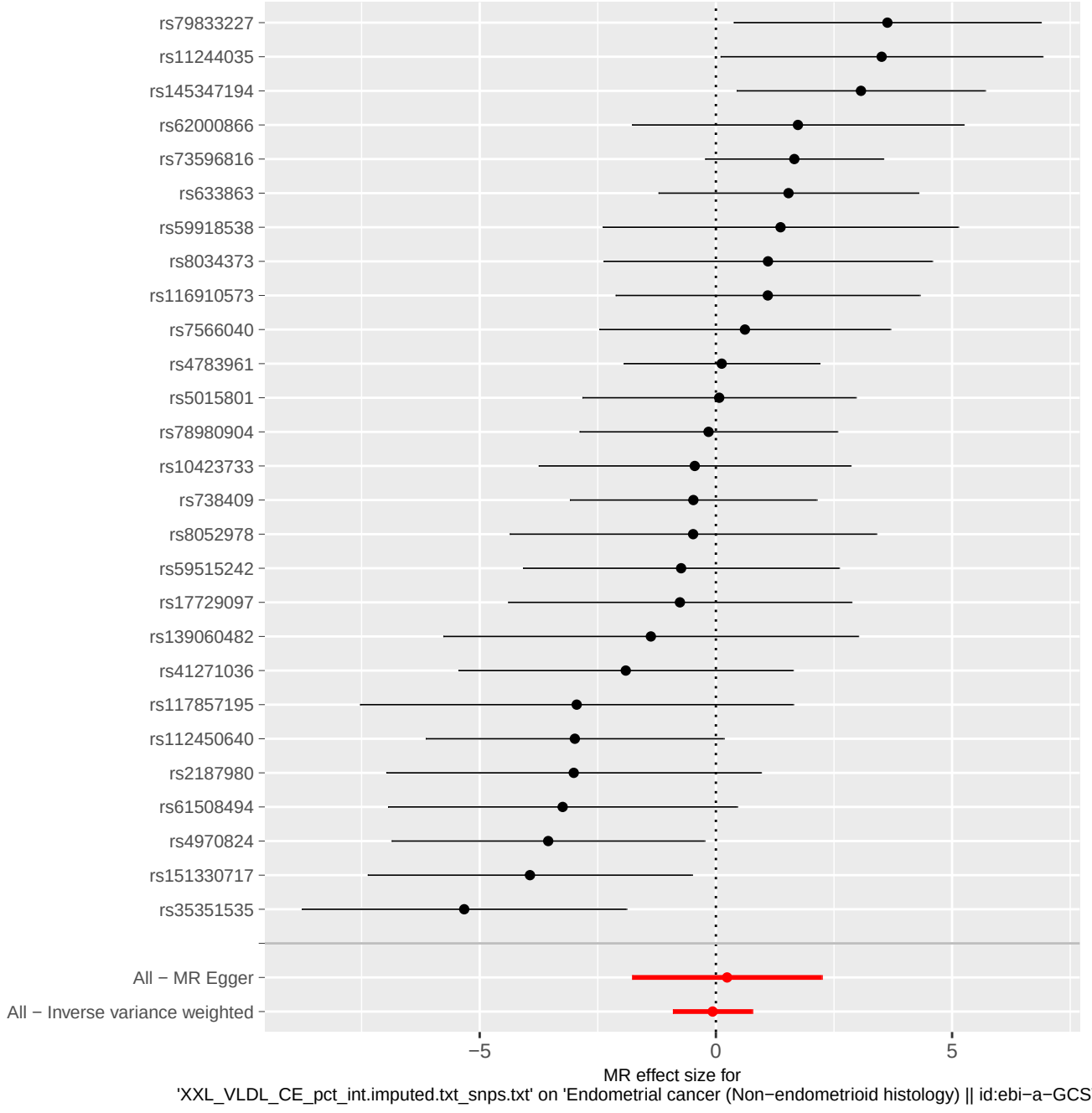
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All − Inverse variance weighted
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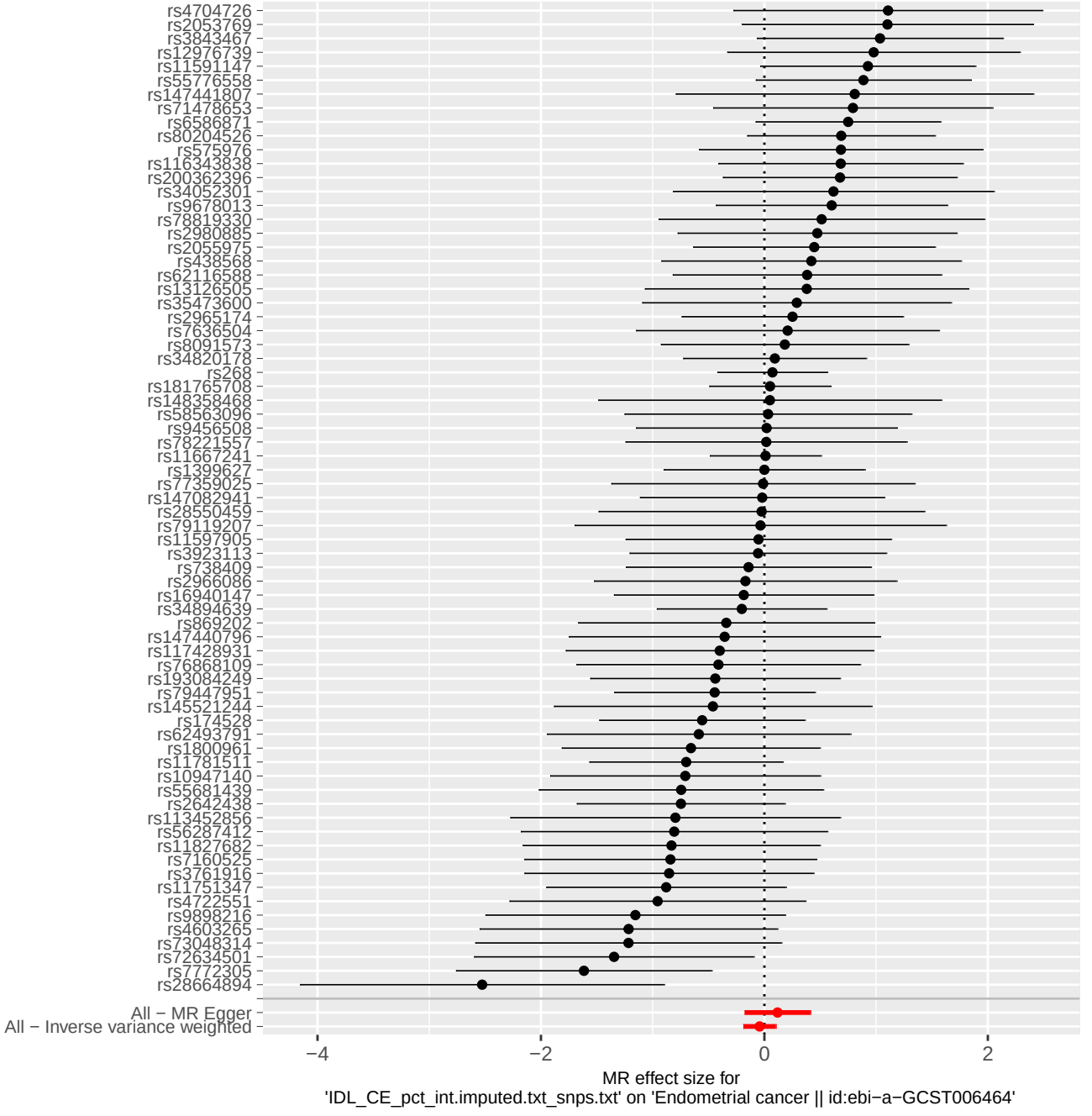
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All − MR Egger
All − Inverse variance weighted
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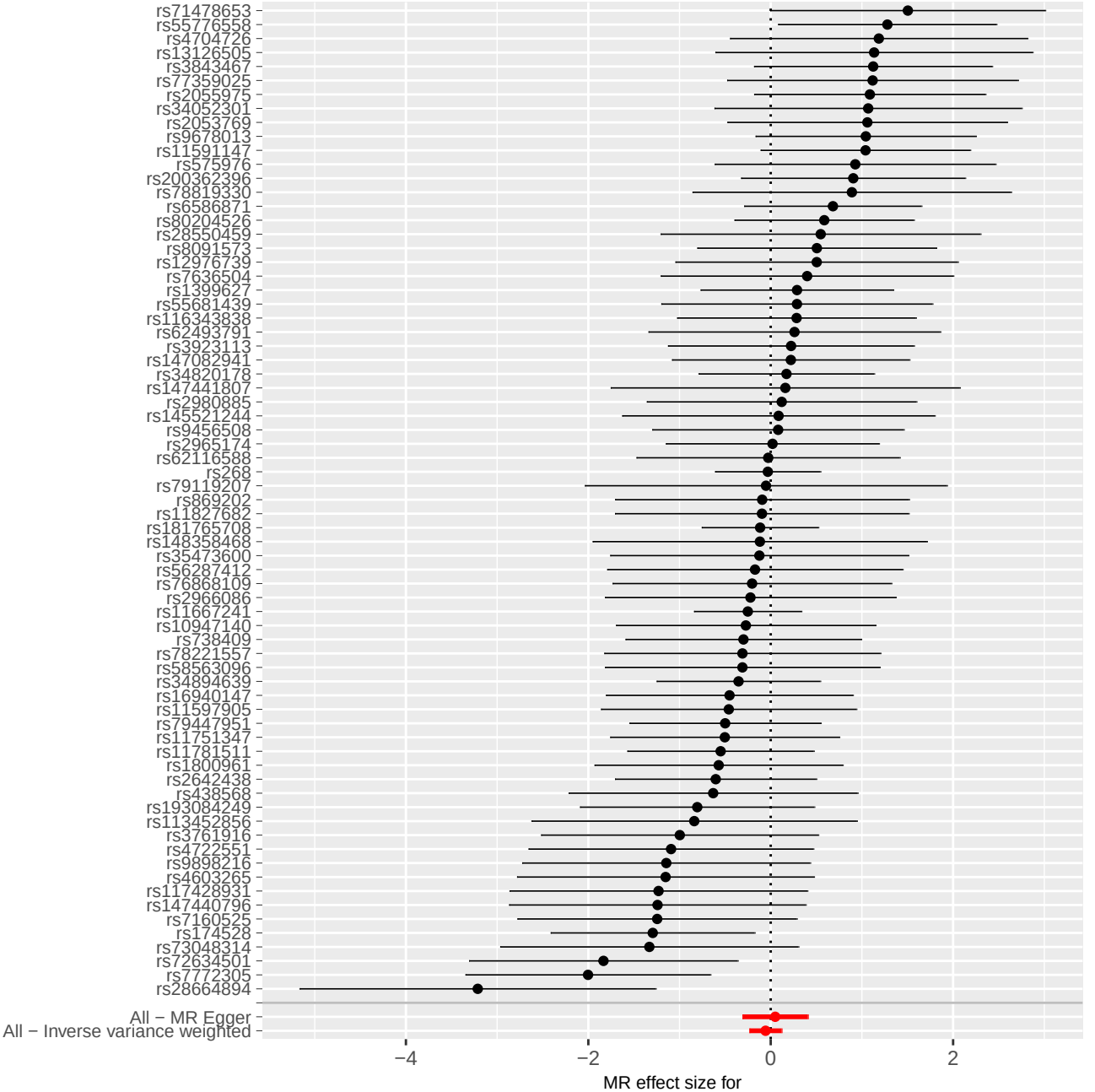
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All − Inverse variance weighted
−4
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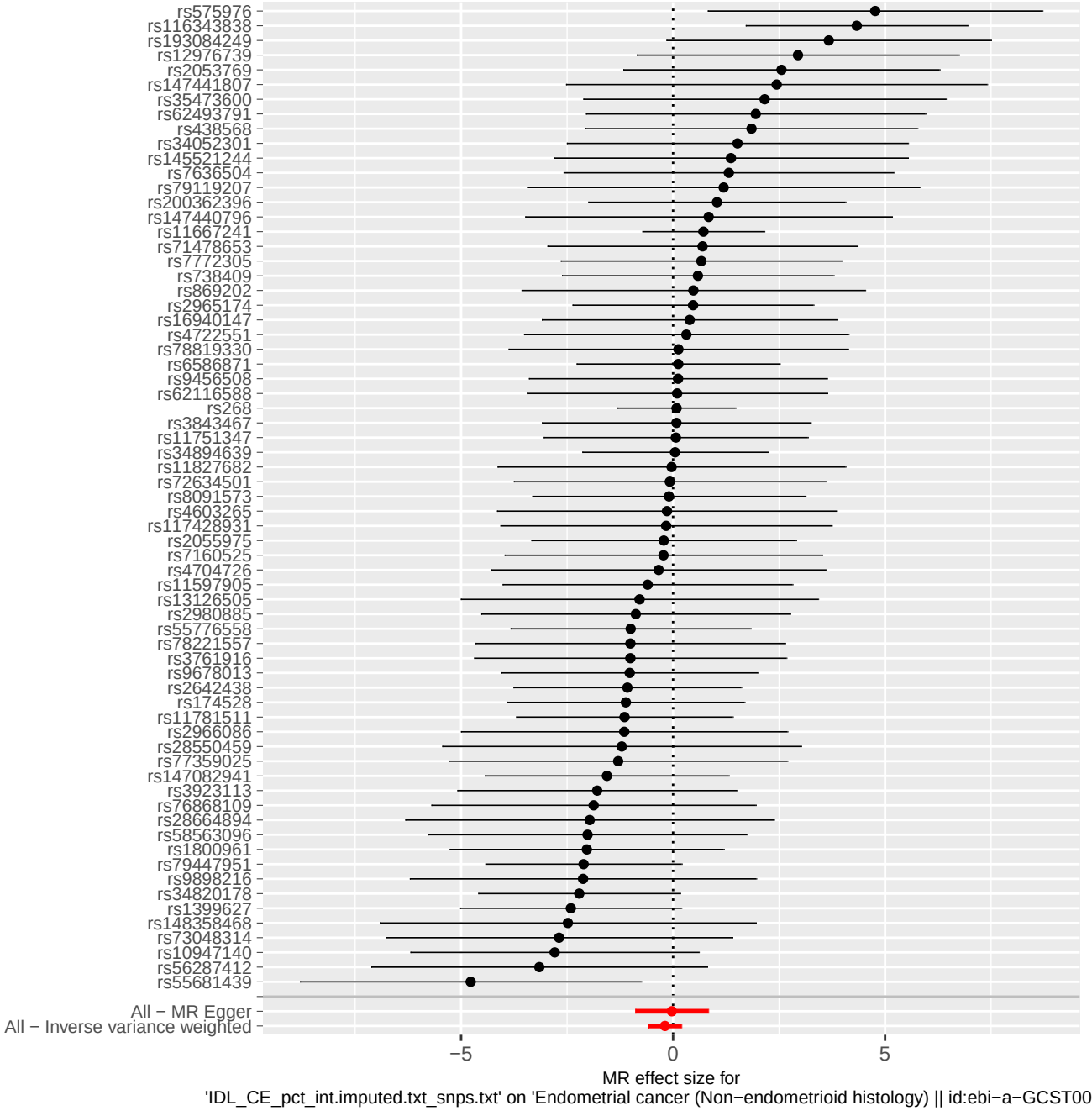
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All − Inverse variance weighted
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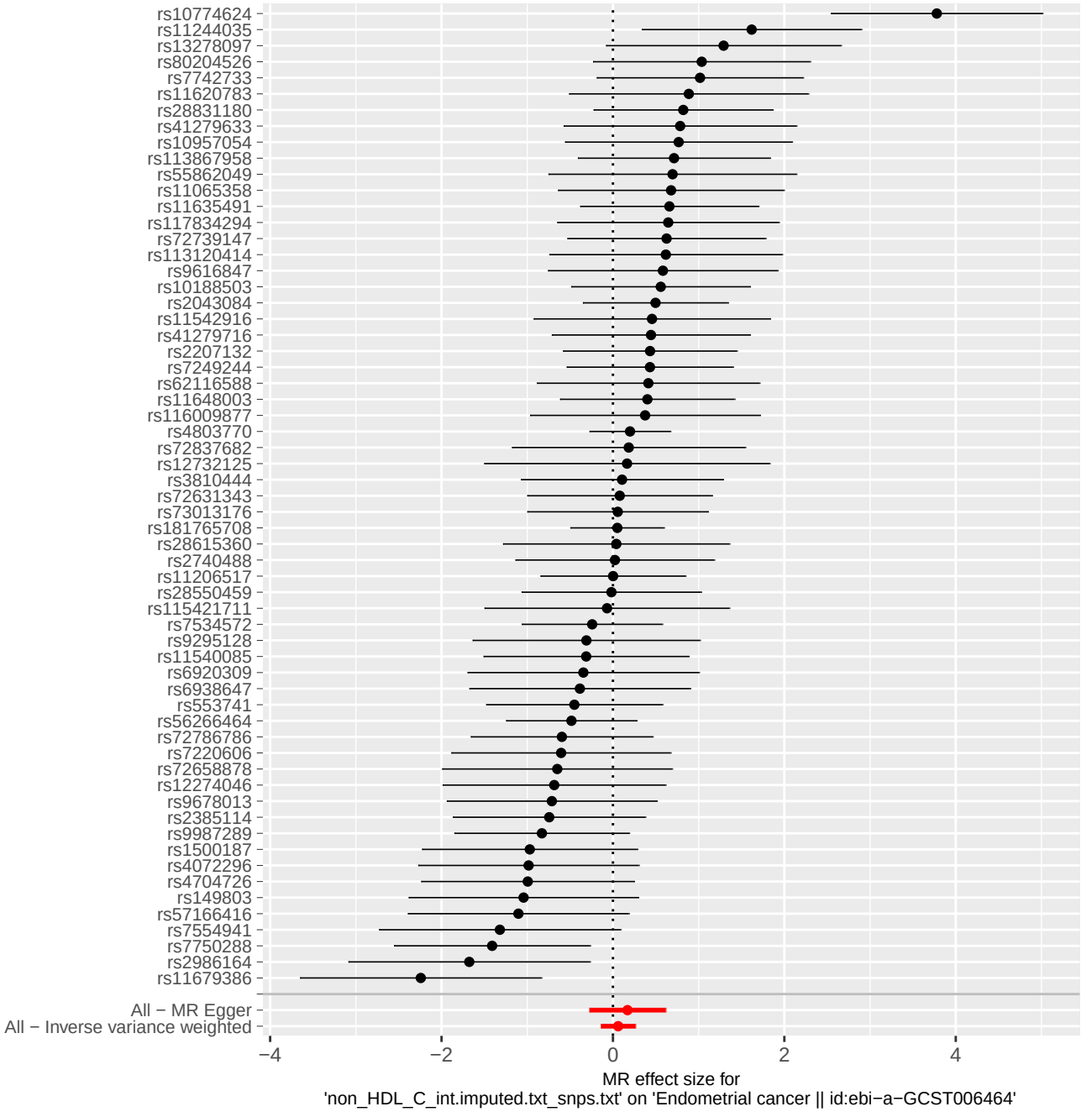
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All − Inverse variance weighted
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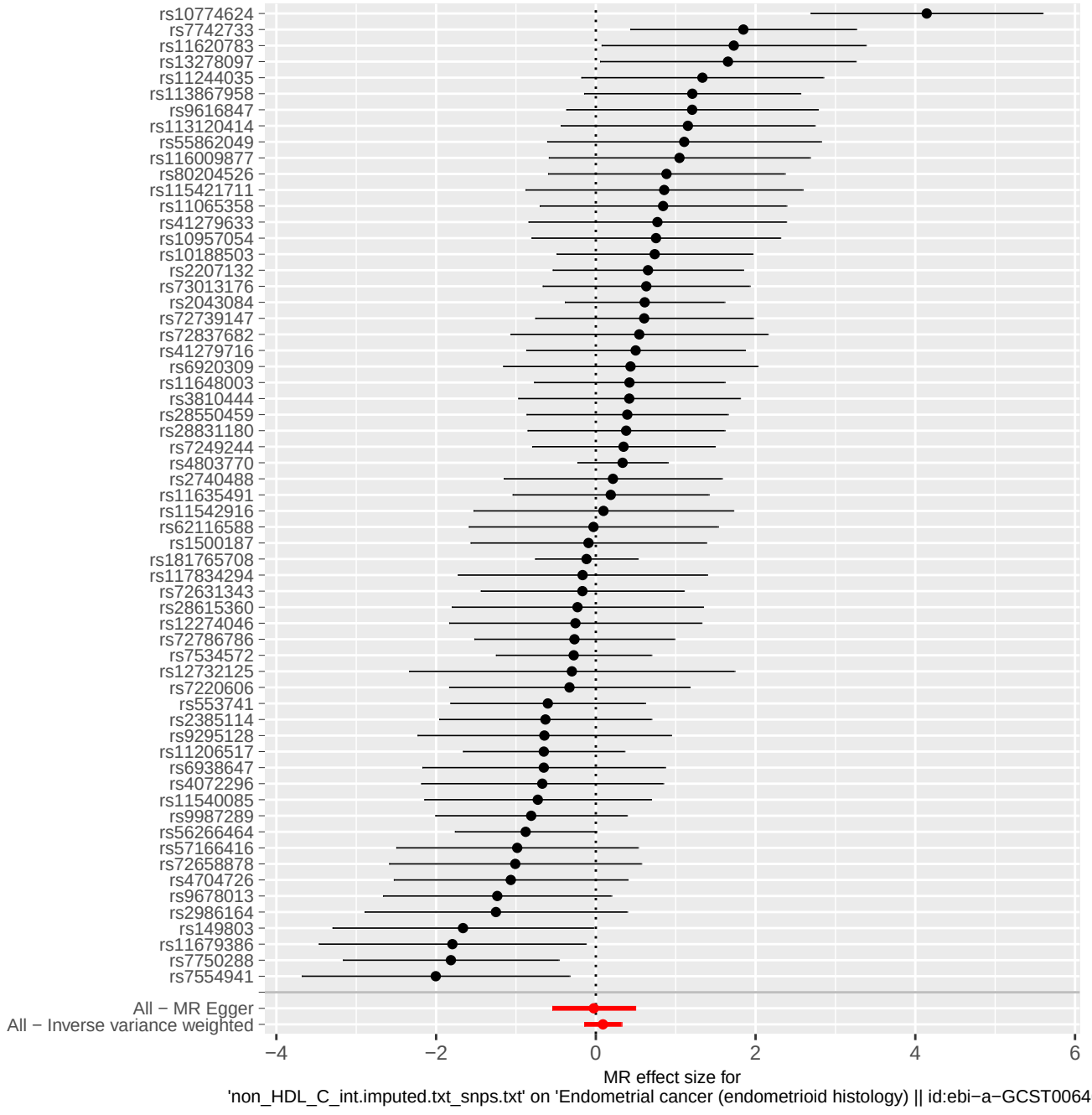
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All − Inverse variance weighted
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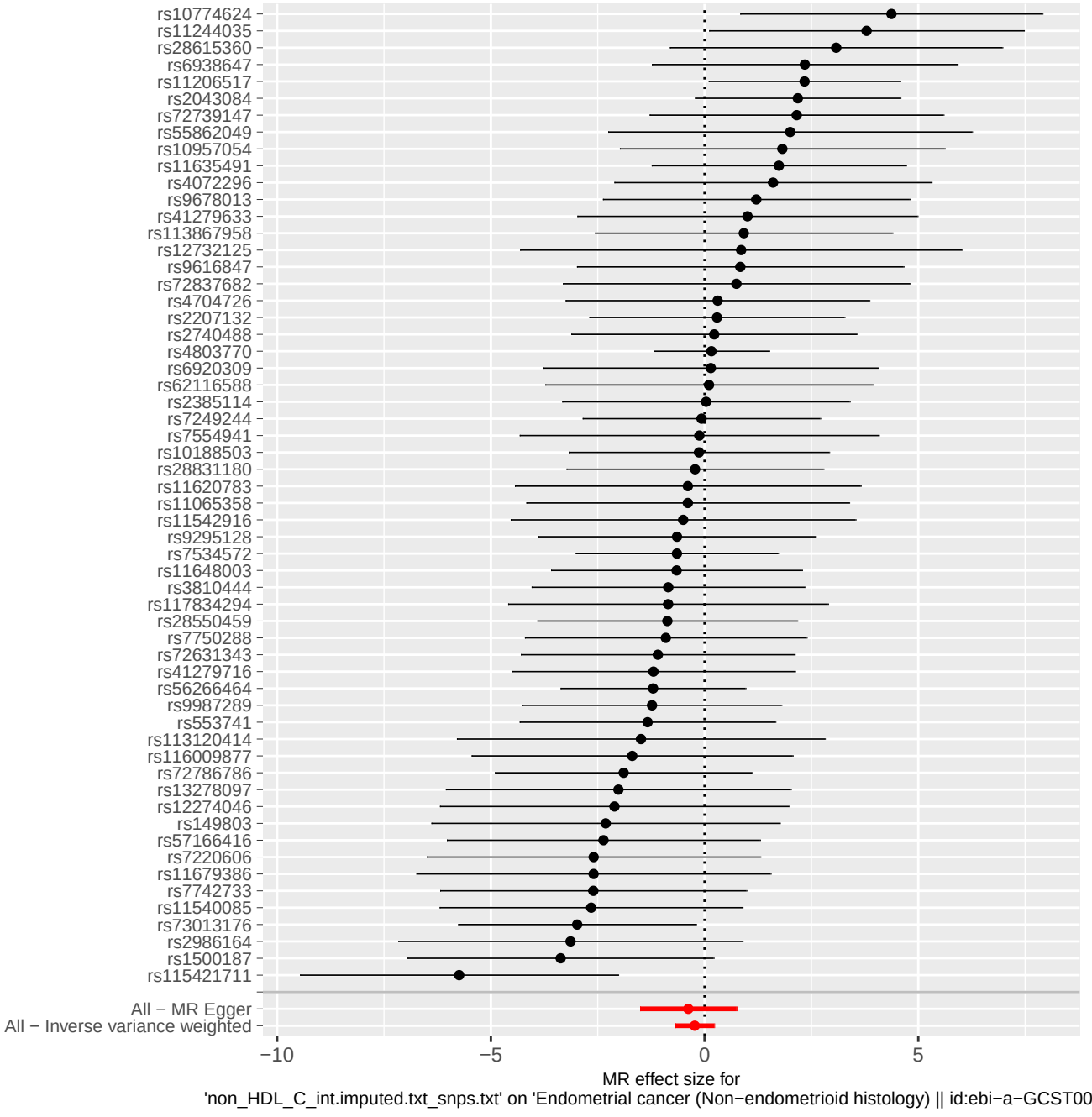
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All − Inverse variance weighted
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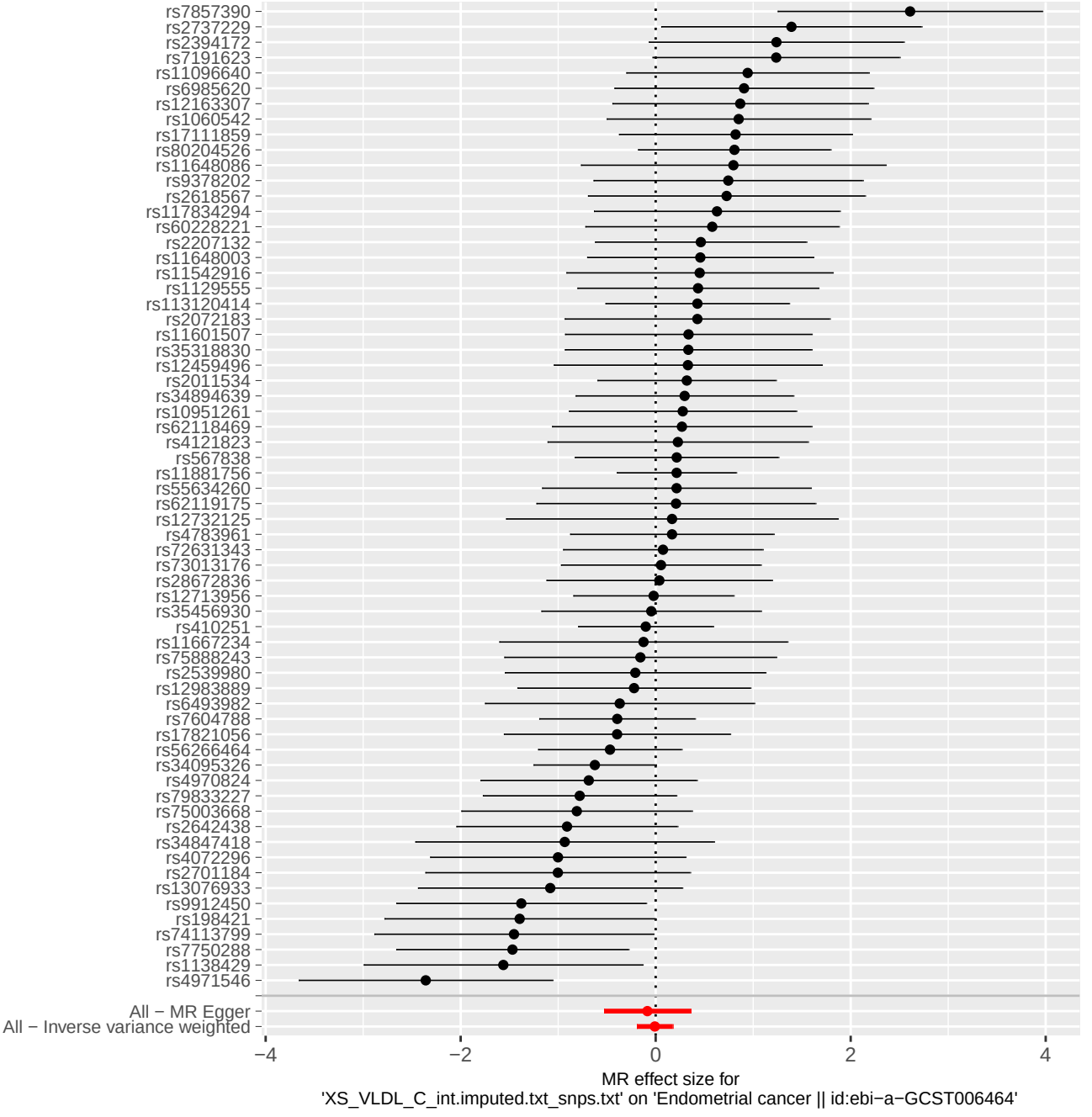
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All − Inverse variance weighted
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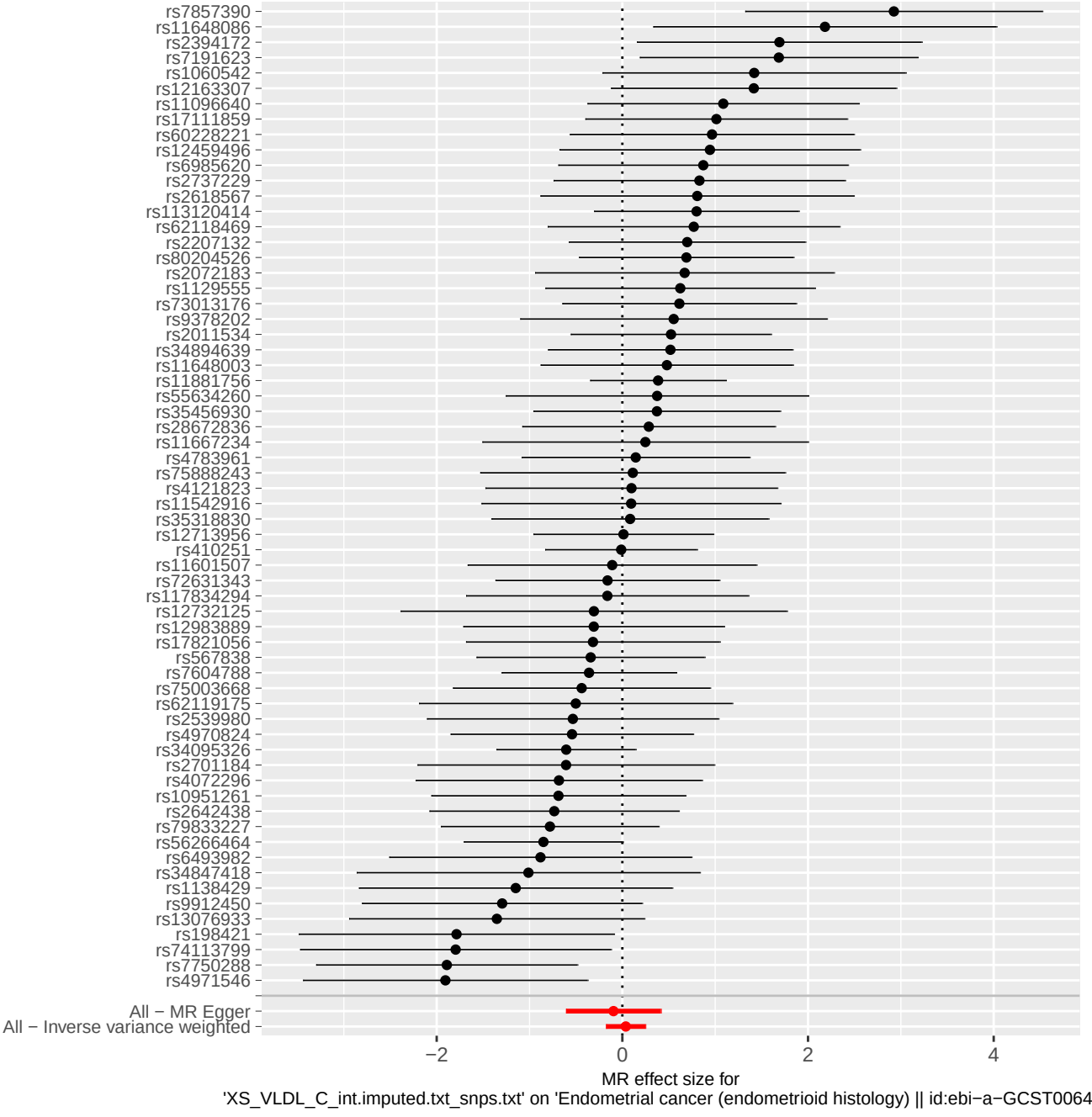
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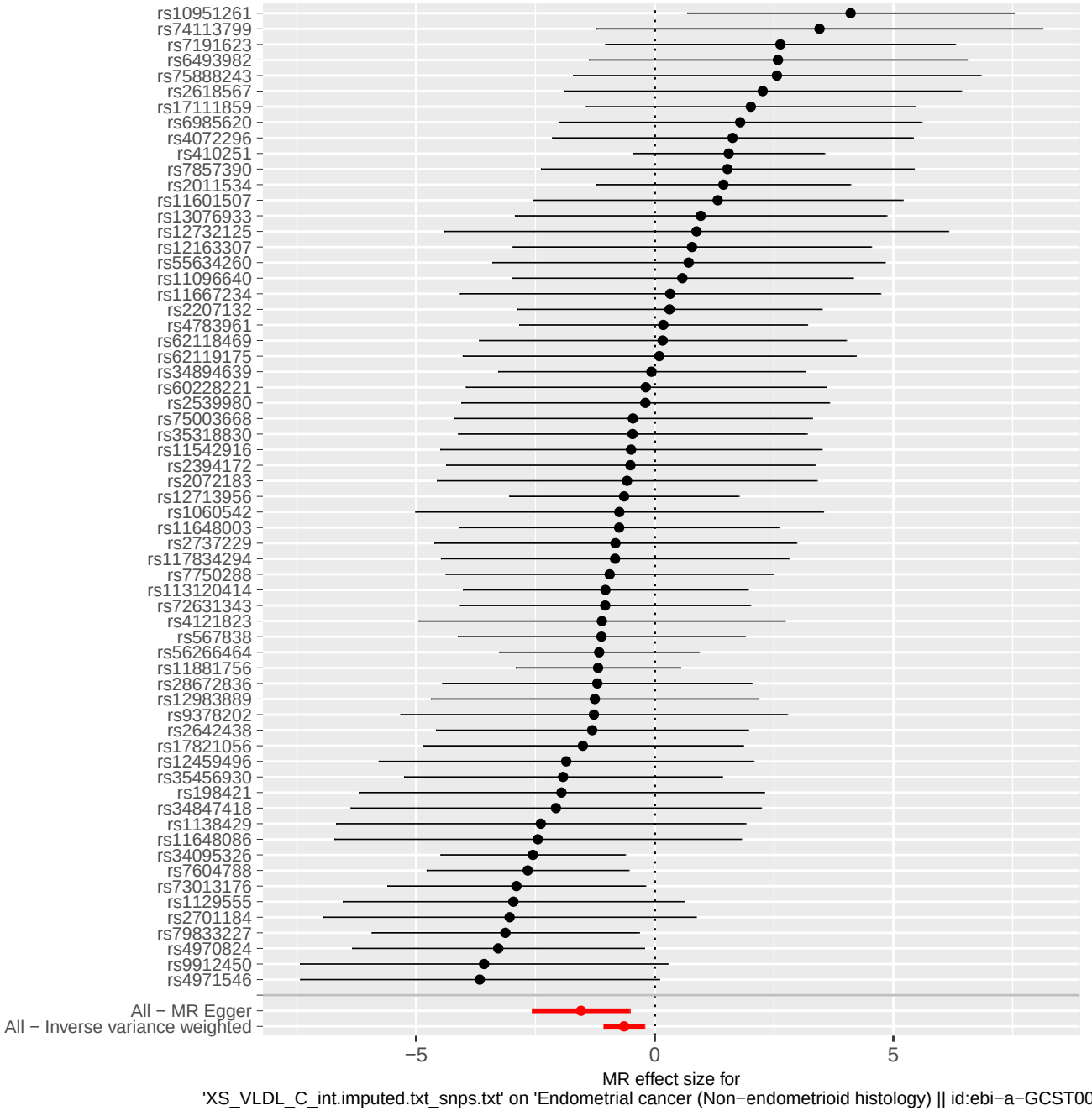
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All − MR Egger
All − Inverse variance weighted
−5
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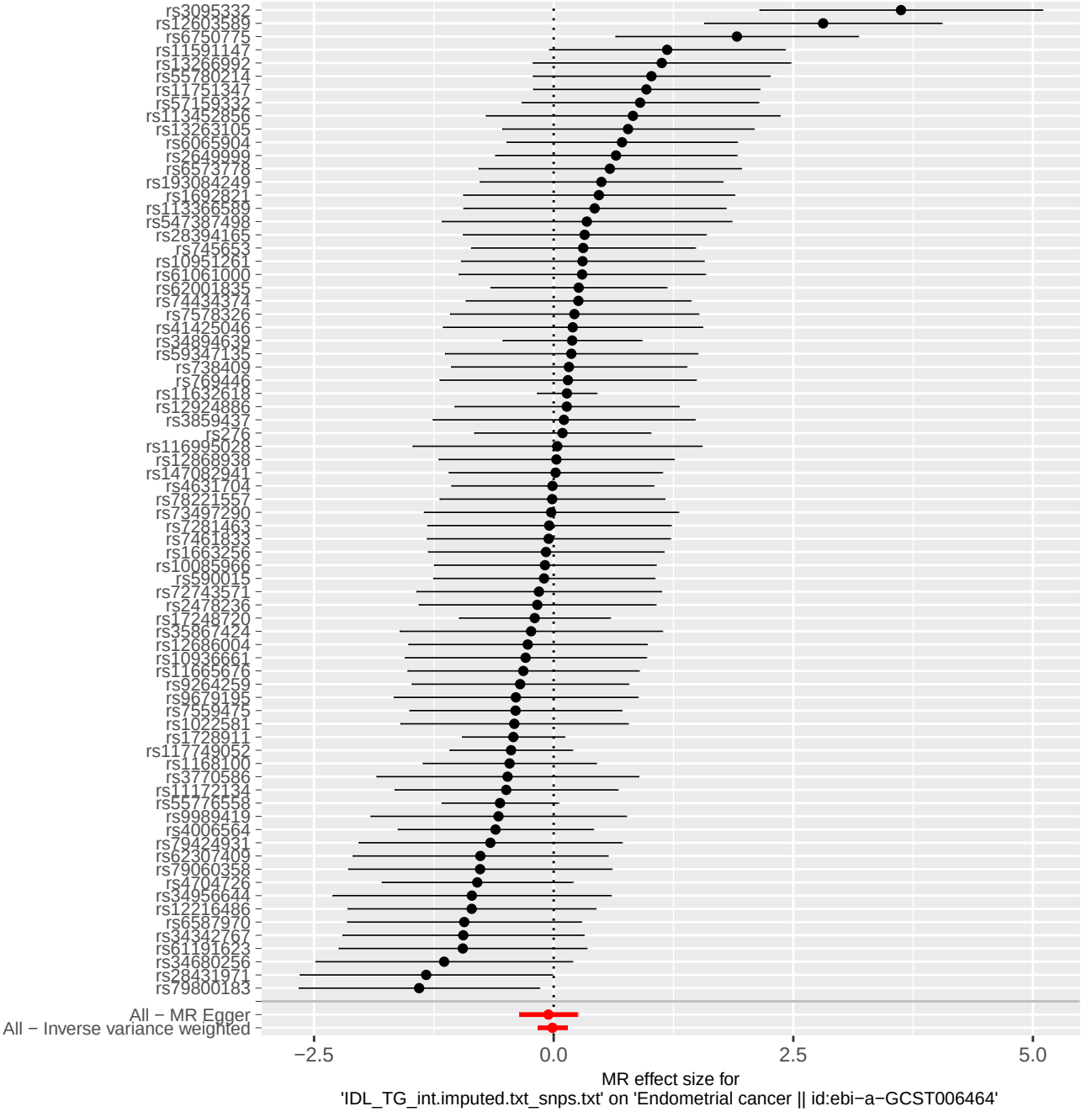
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All − Inverse variance weighted
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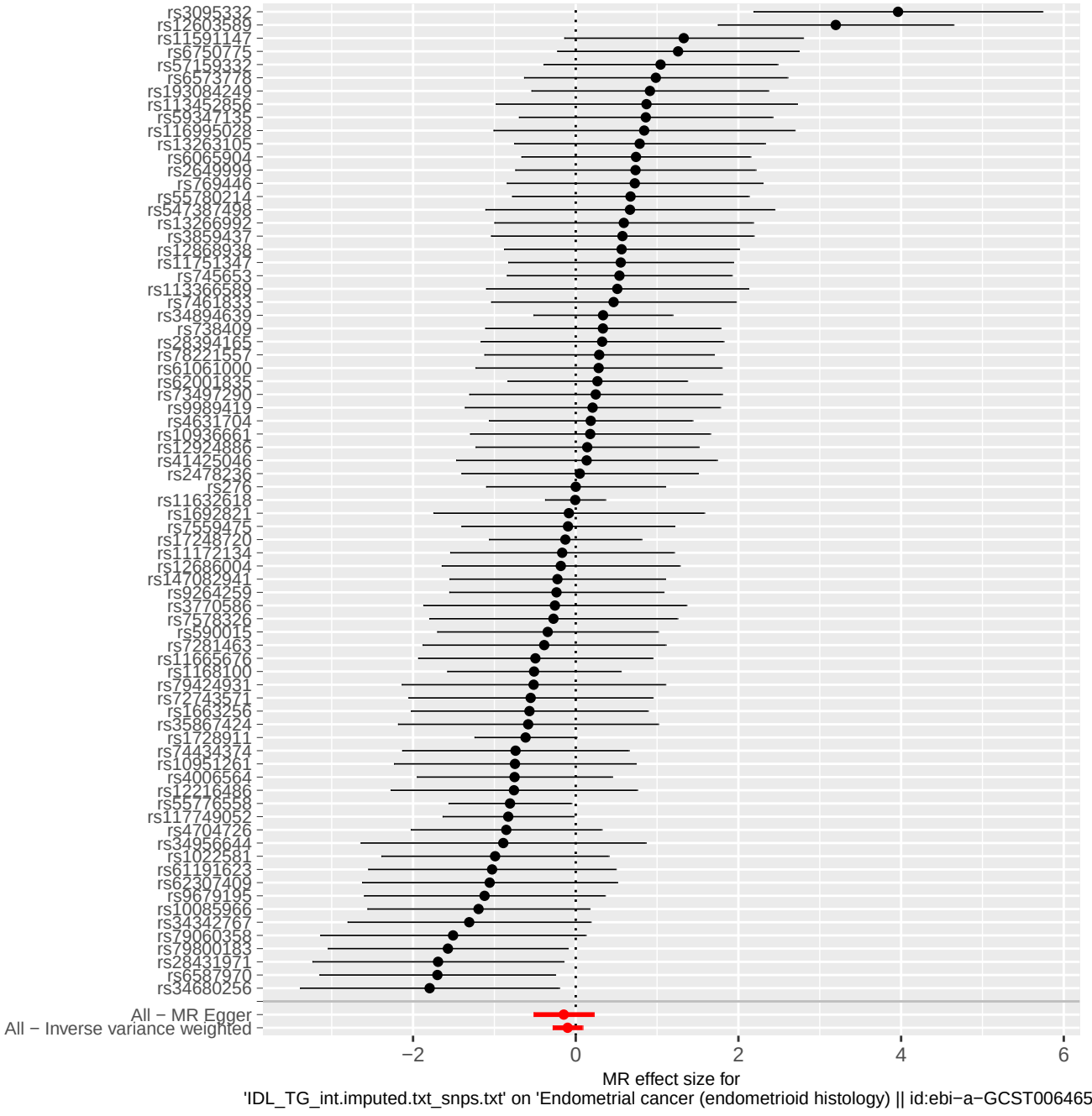
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All − MR Egger
All − Inverse variance weighted
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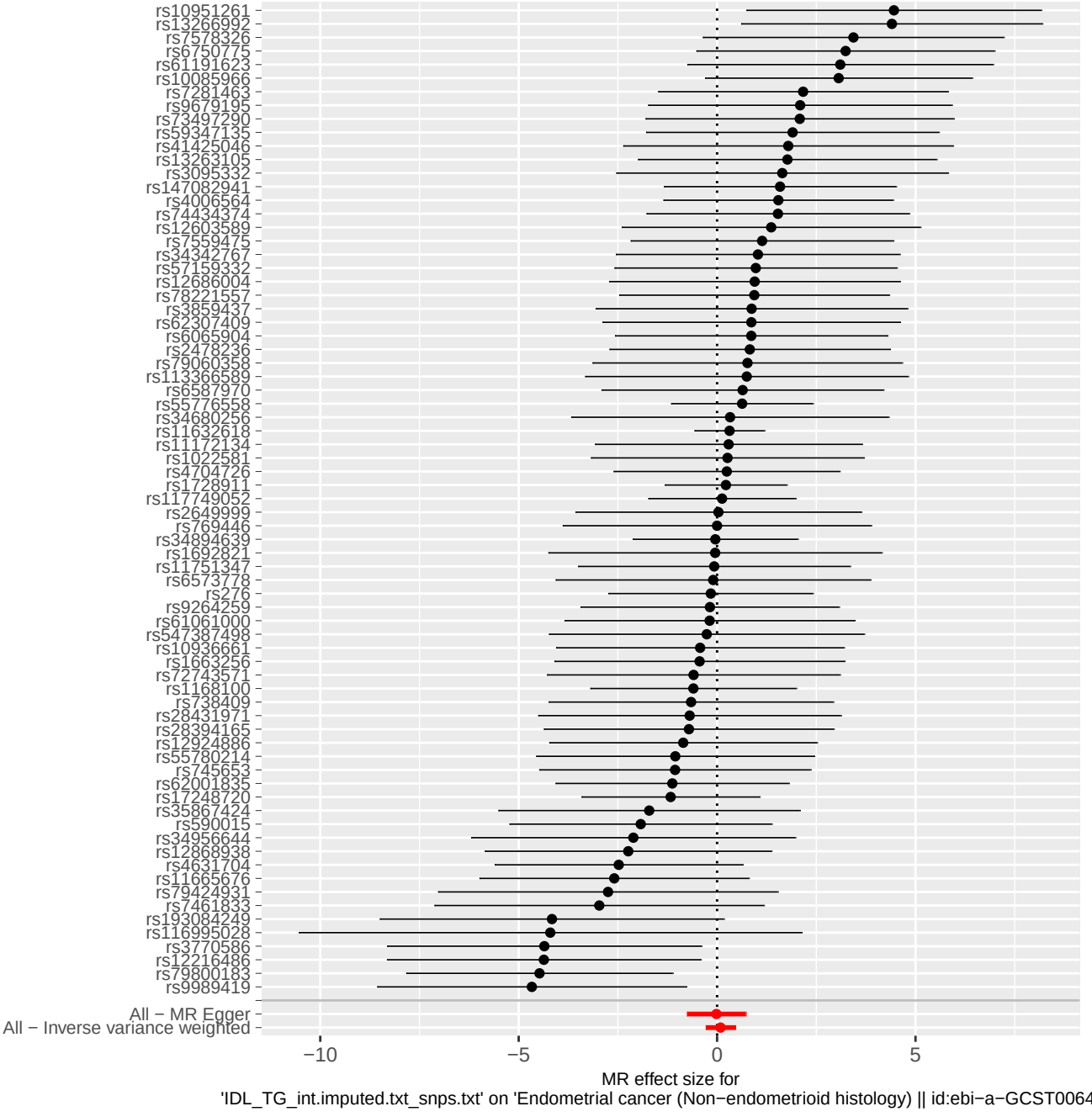
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All − Inverse variance weighted
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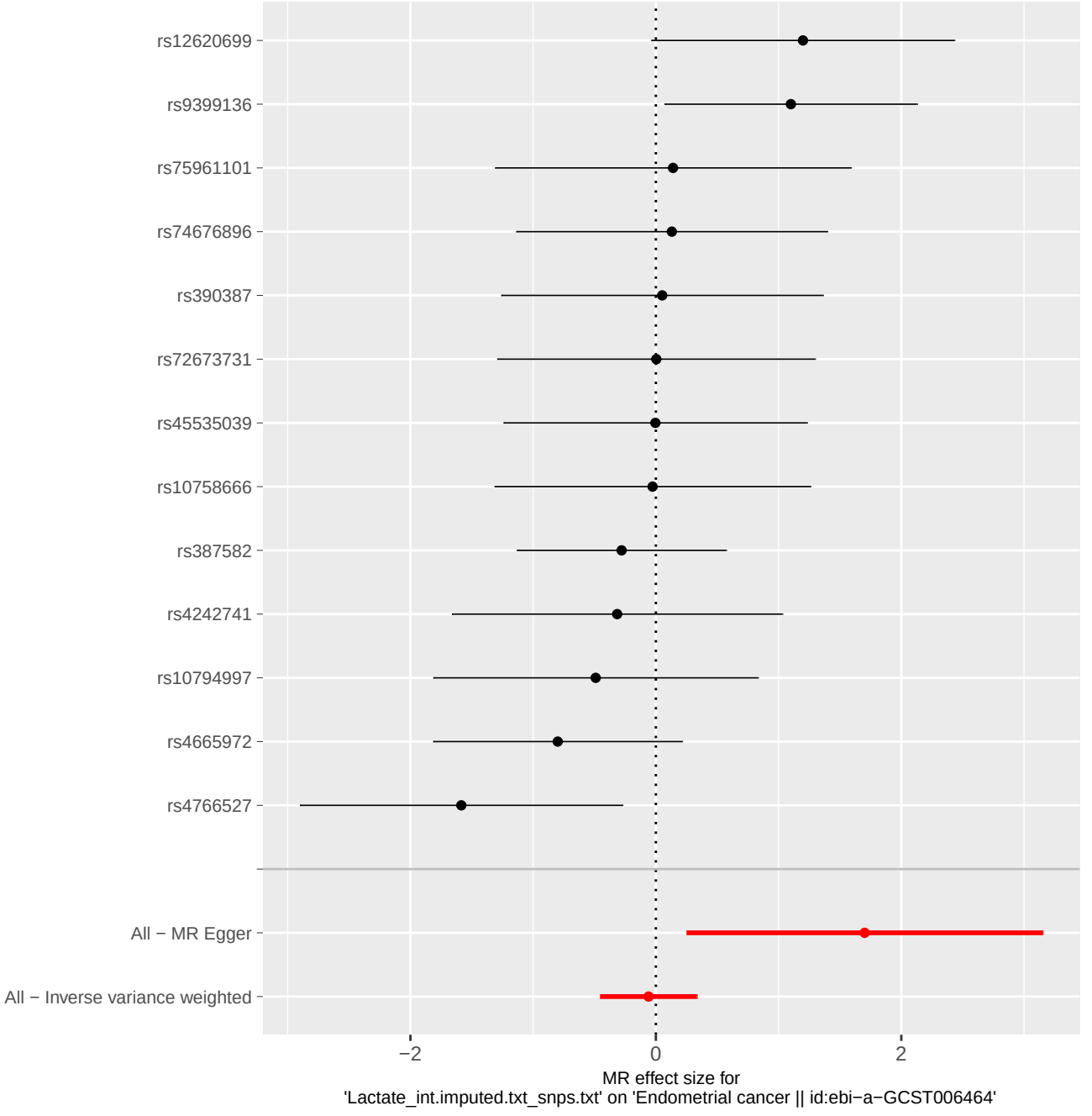
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All − Inverse variance weighted
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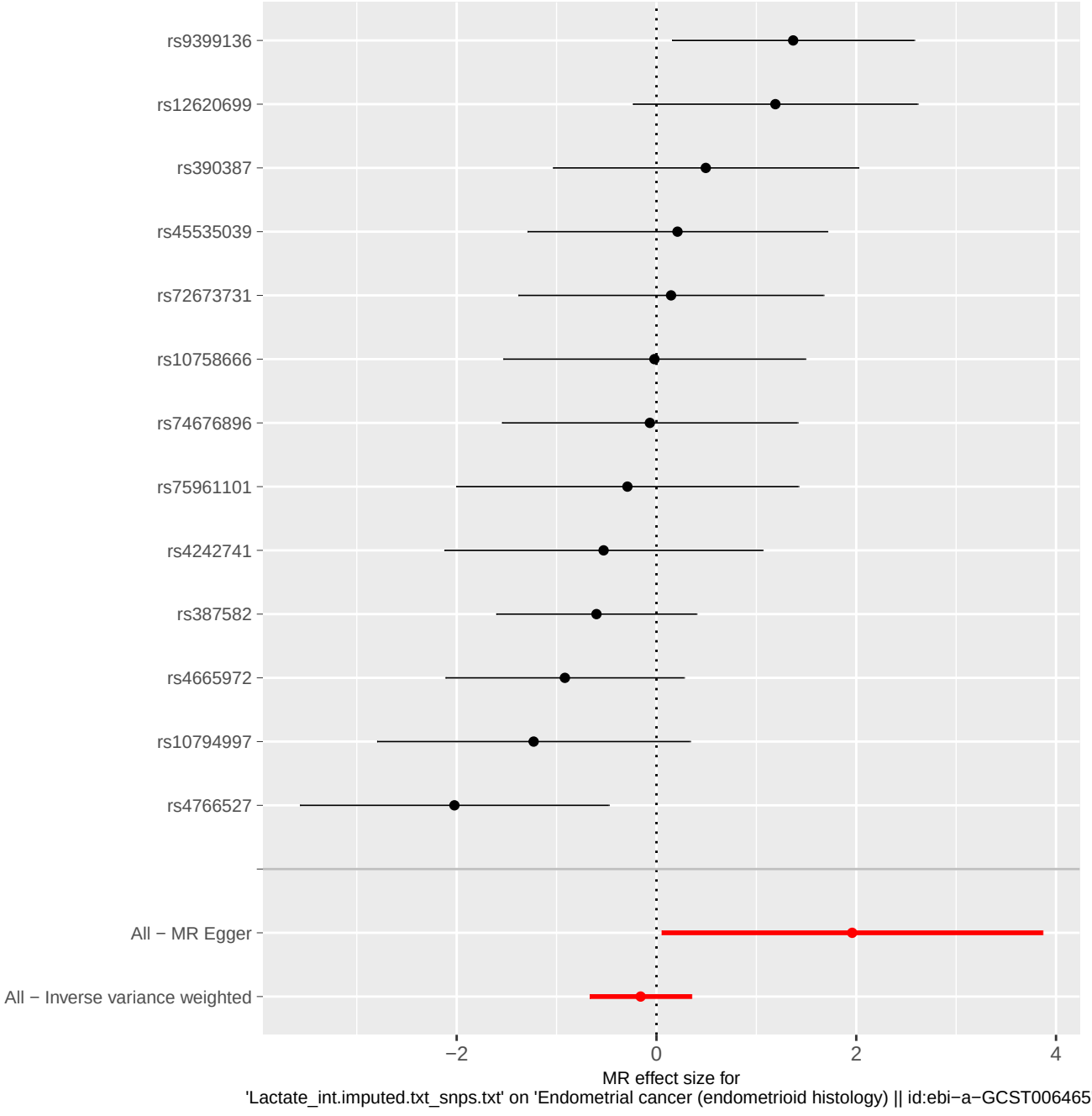
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rs10794997
rs4766527
All − MR Egger
All − Inverse variance weighted
−2
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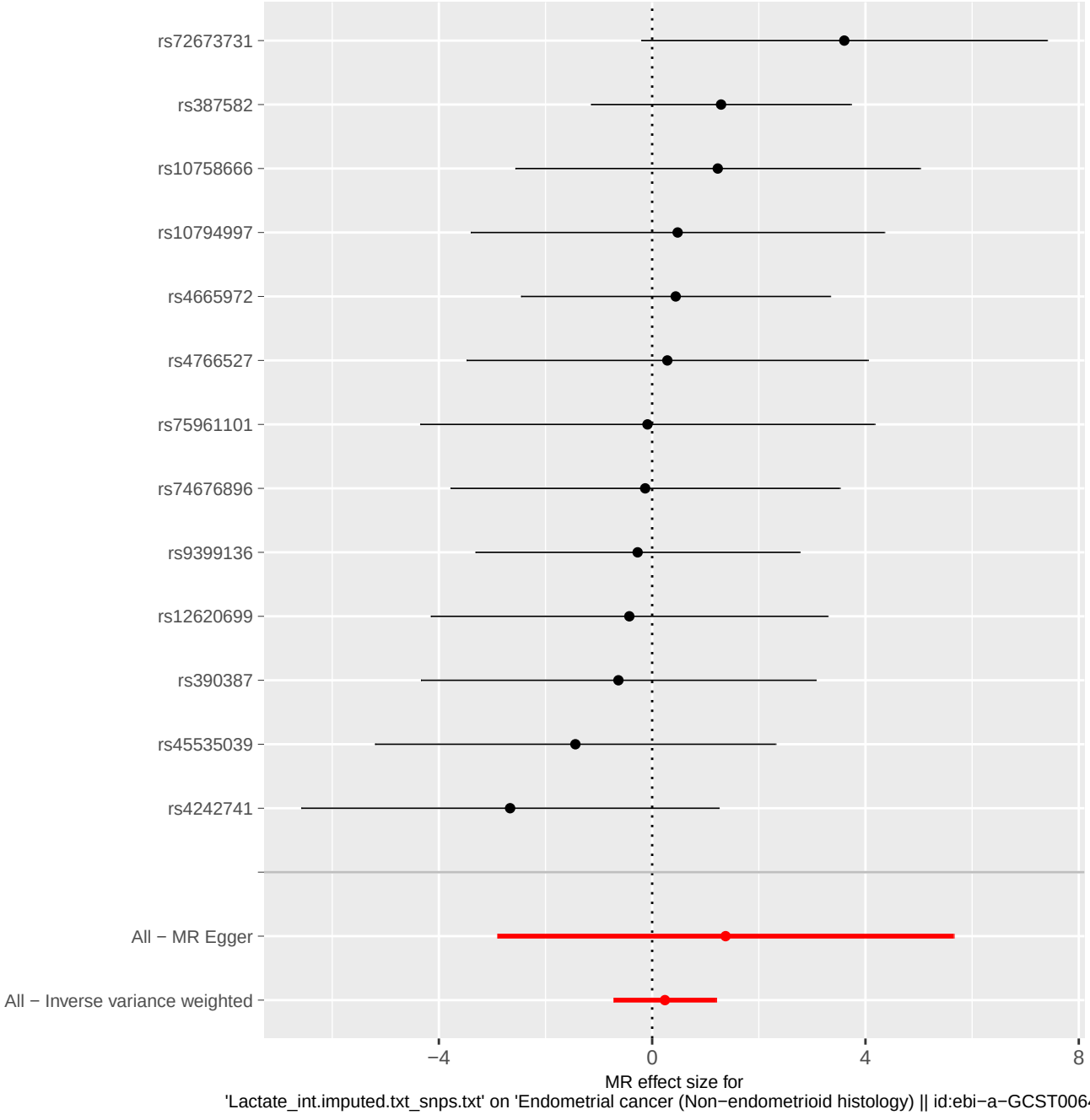
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All − MR Egger
All − Inverse variance weighted
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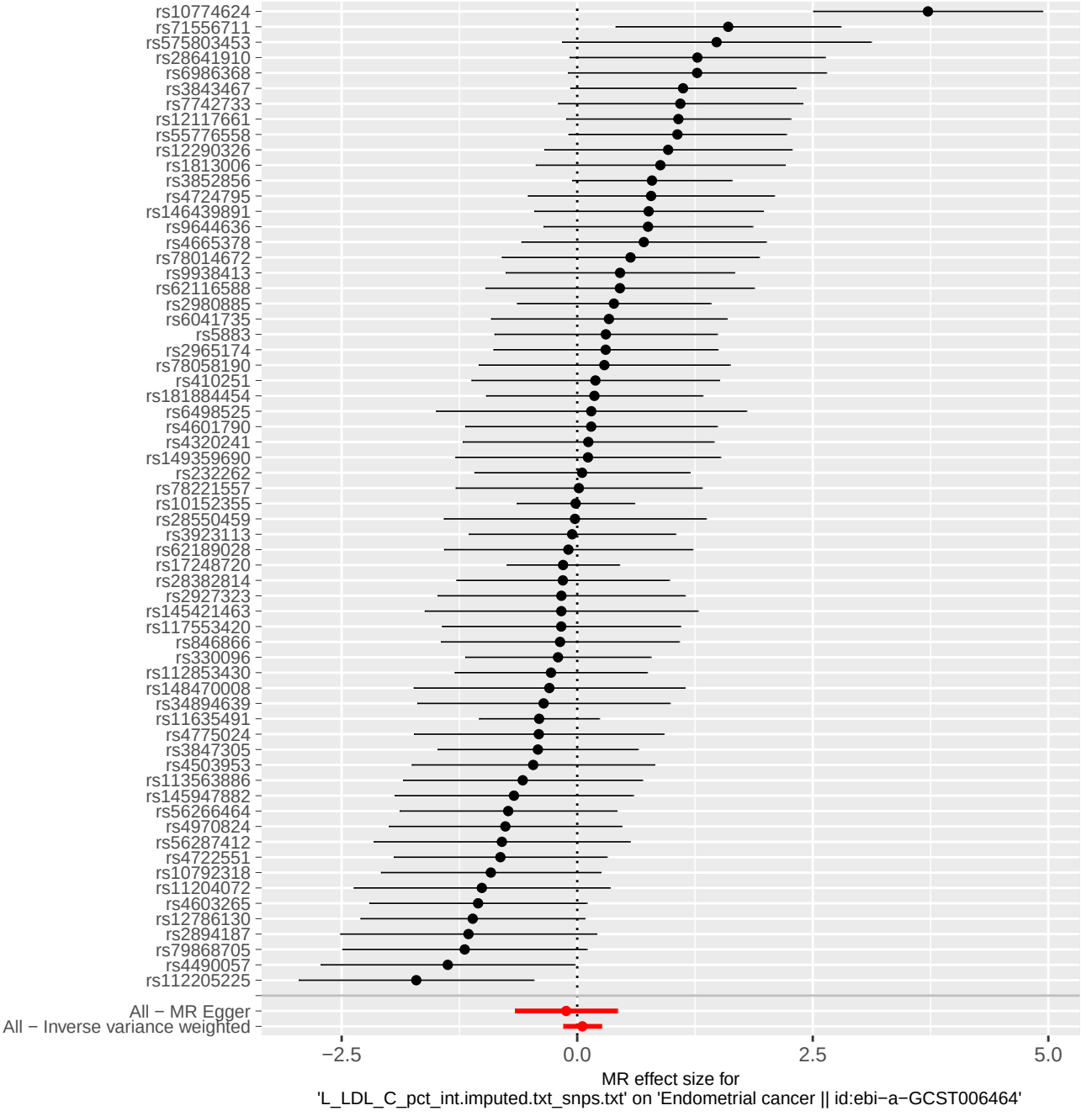
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All − MR Egger
All − Inverse variance weighted
−2.5
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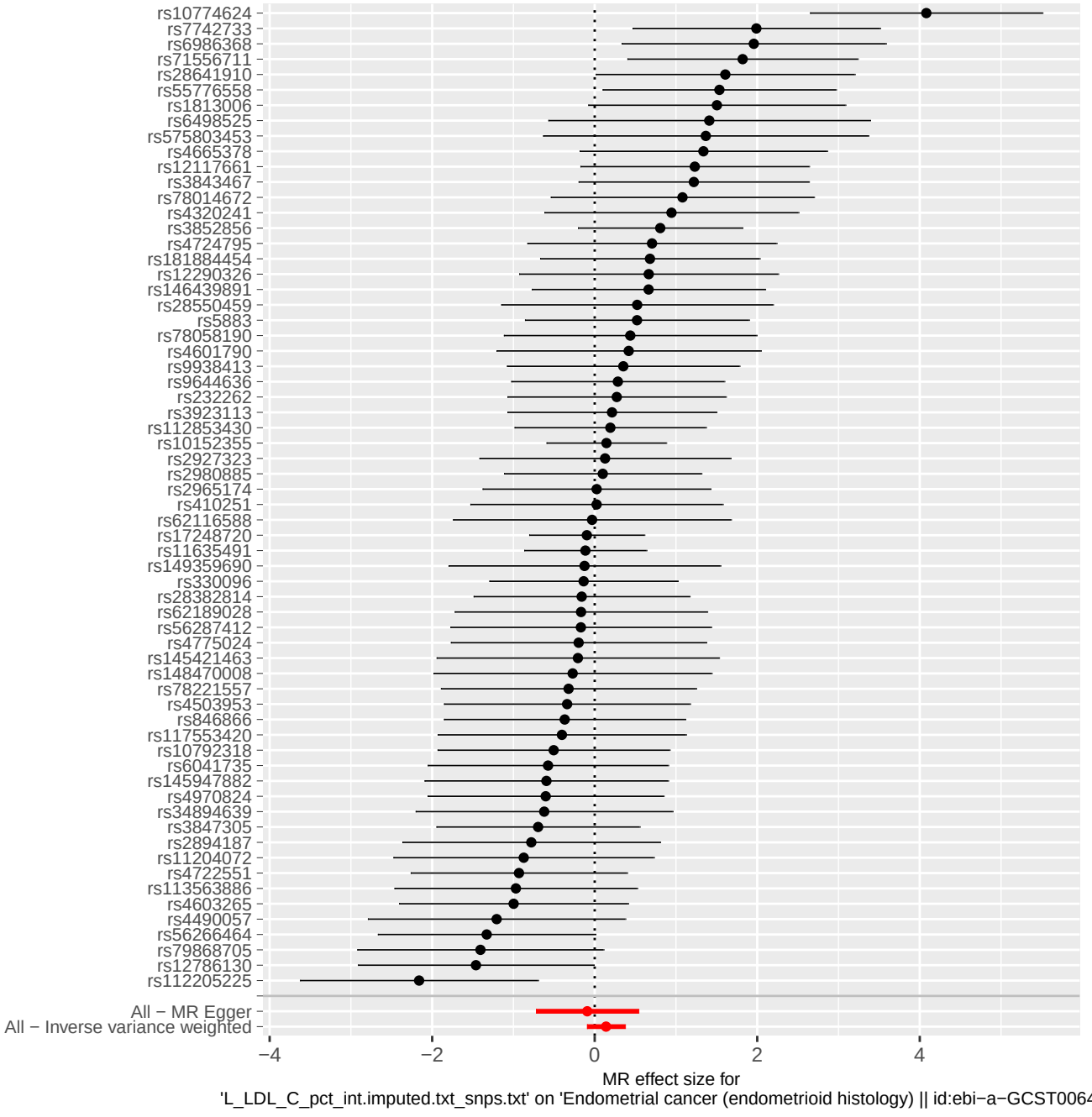
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All − MR Egger
All − Inverse variance weighted
−4
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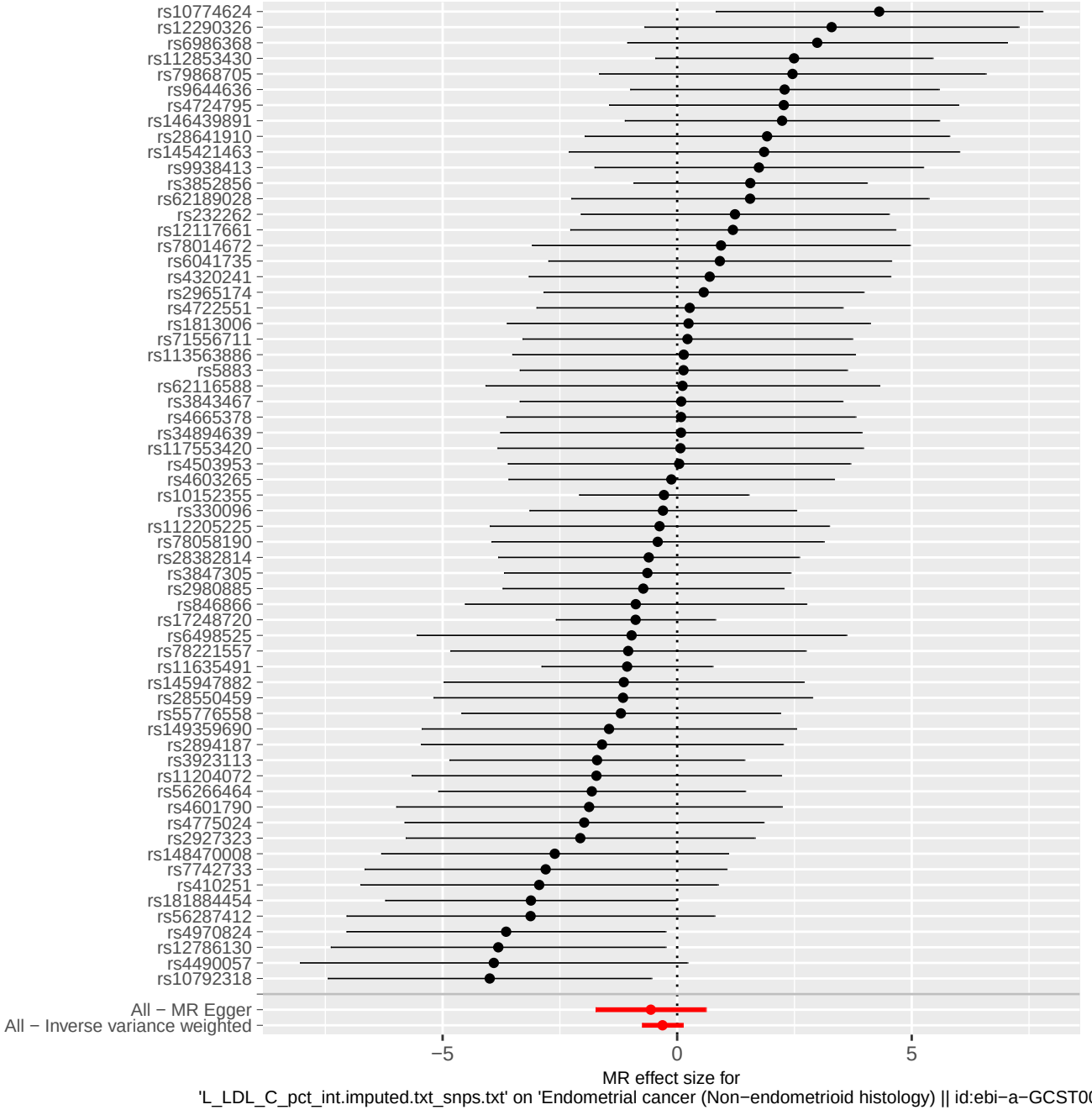
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All − MR Egger
All − Inverse variance weighted
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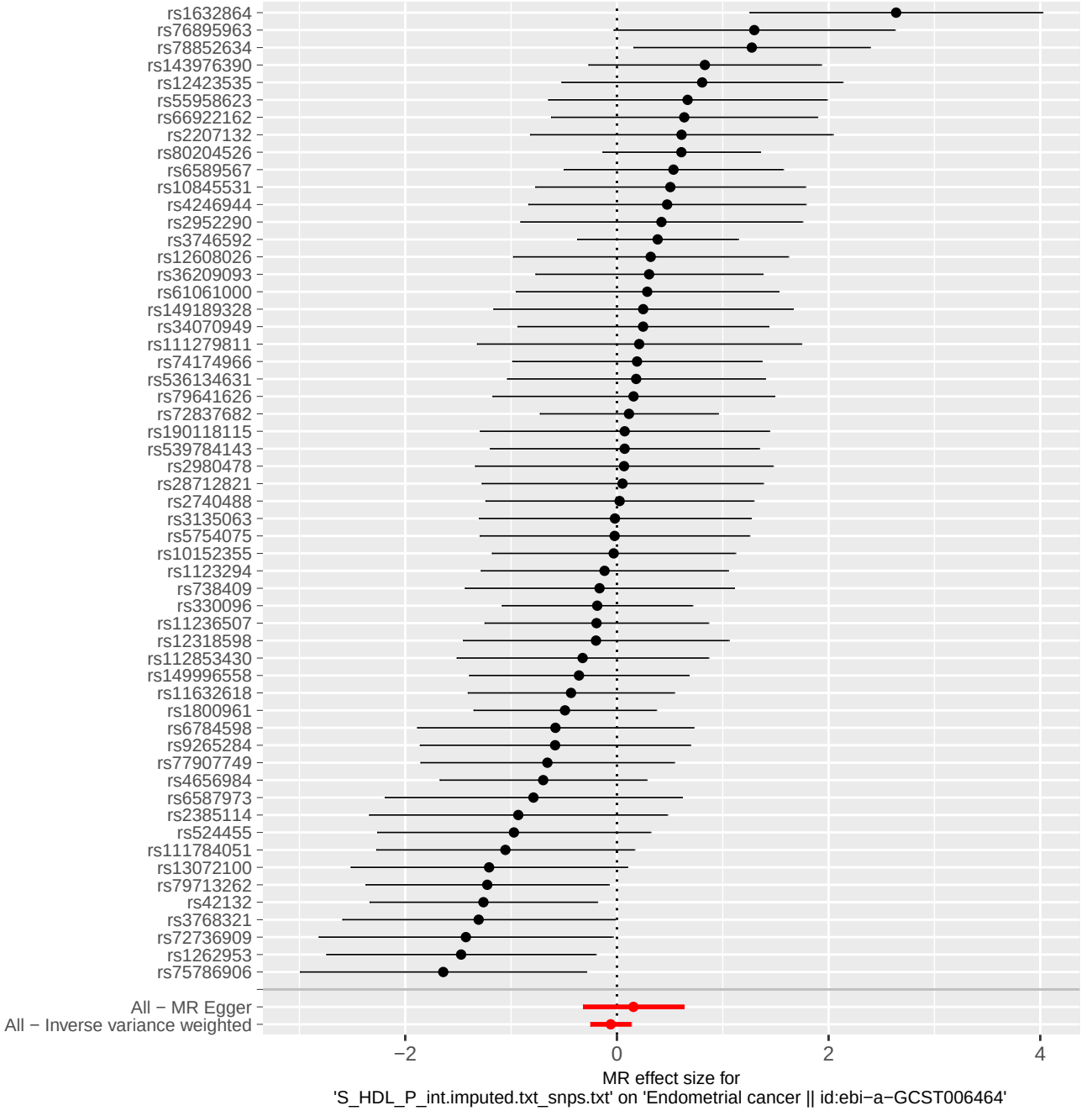
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All − Inverse variance weighted
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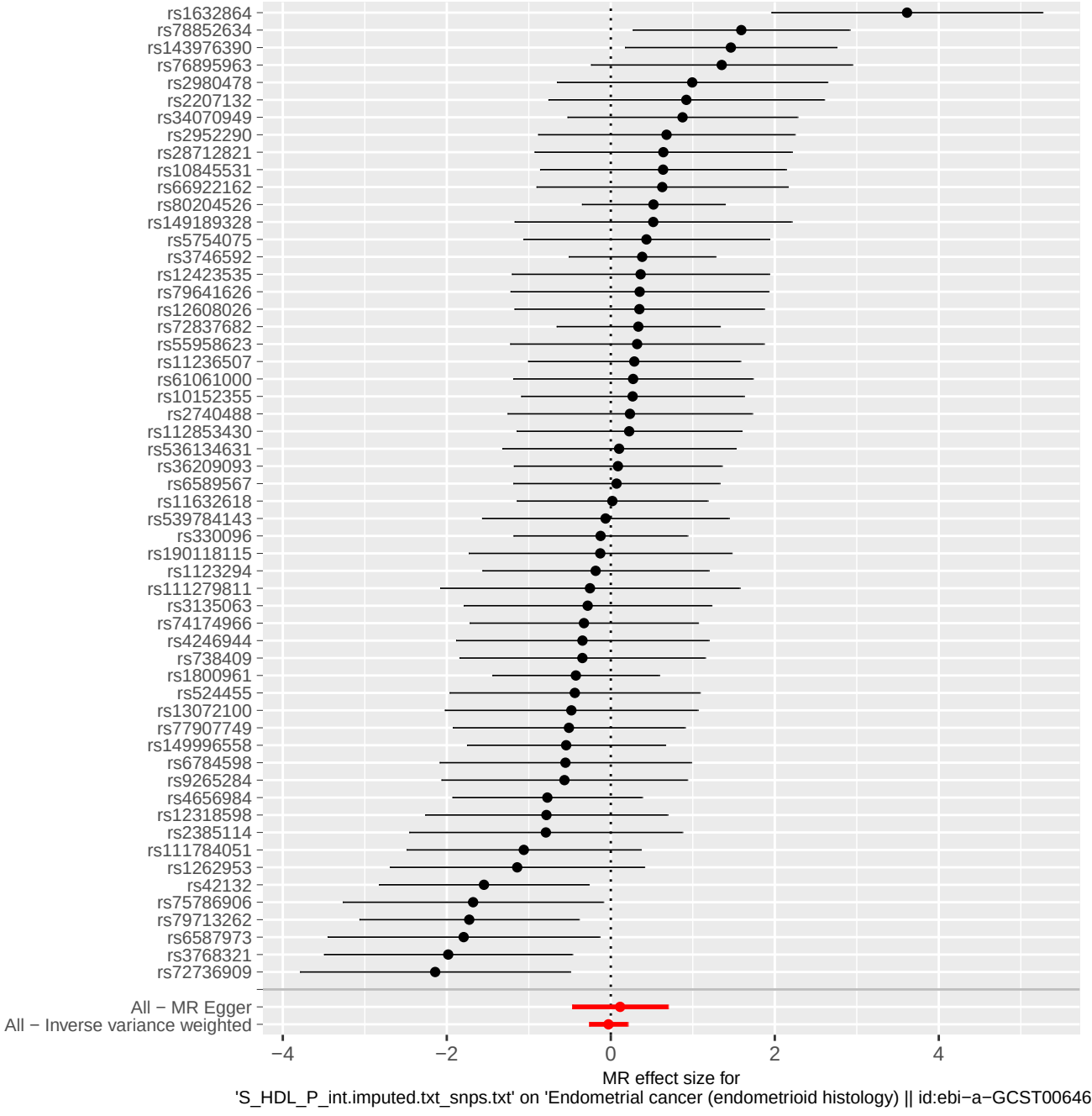
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All − MR Egger
All − Inverse variance weighted
−4
−2
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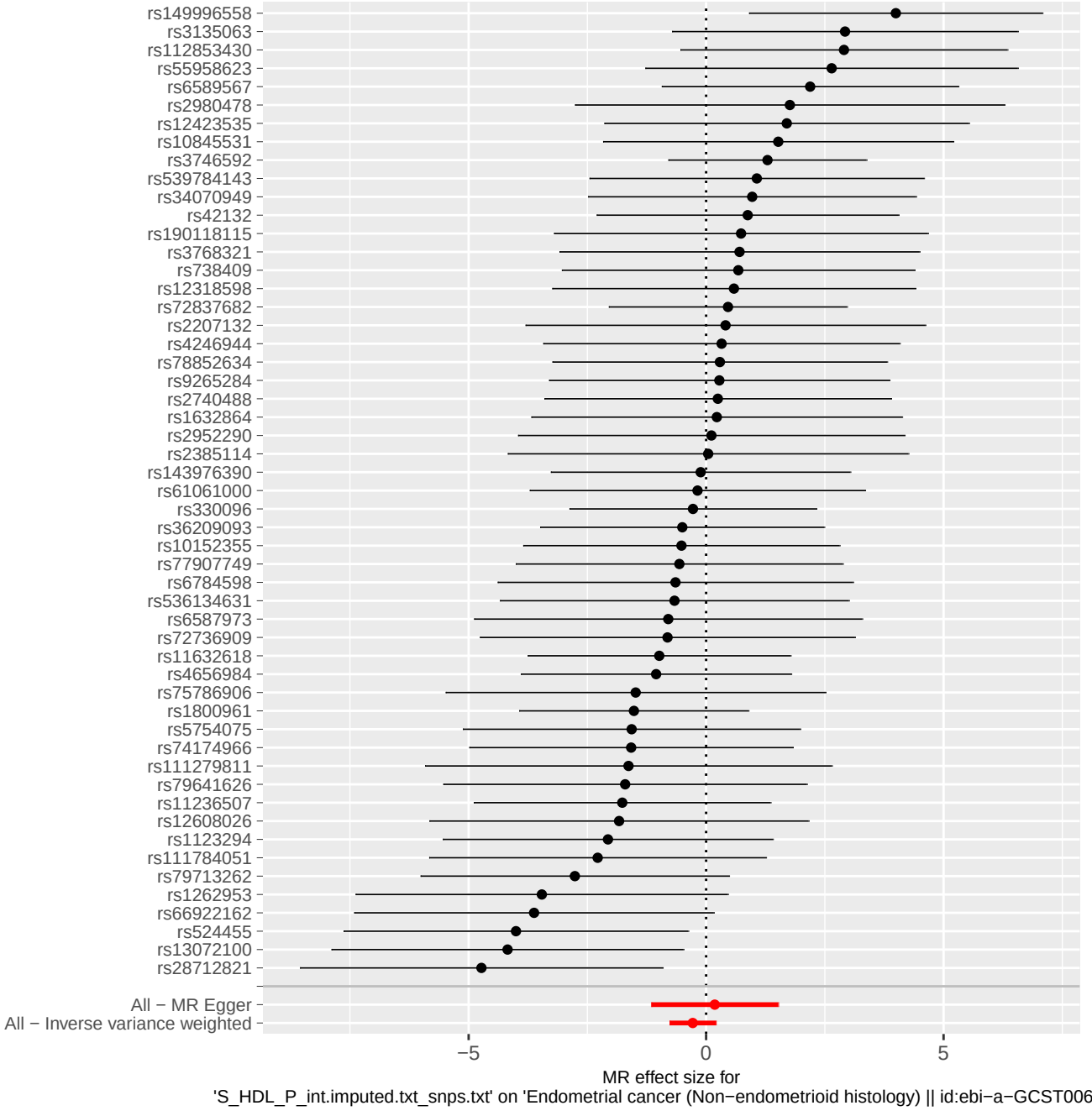
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All − MR Egger
All − Inverse variance weighted
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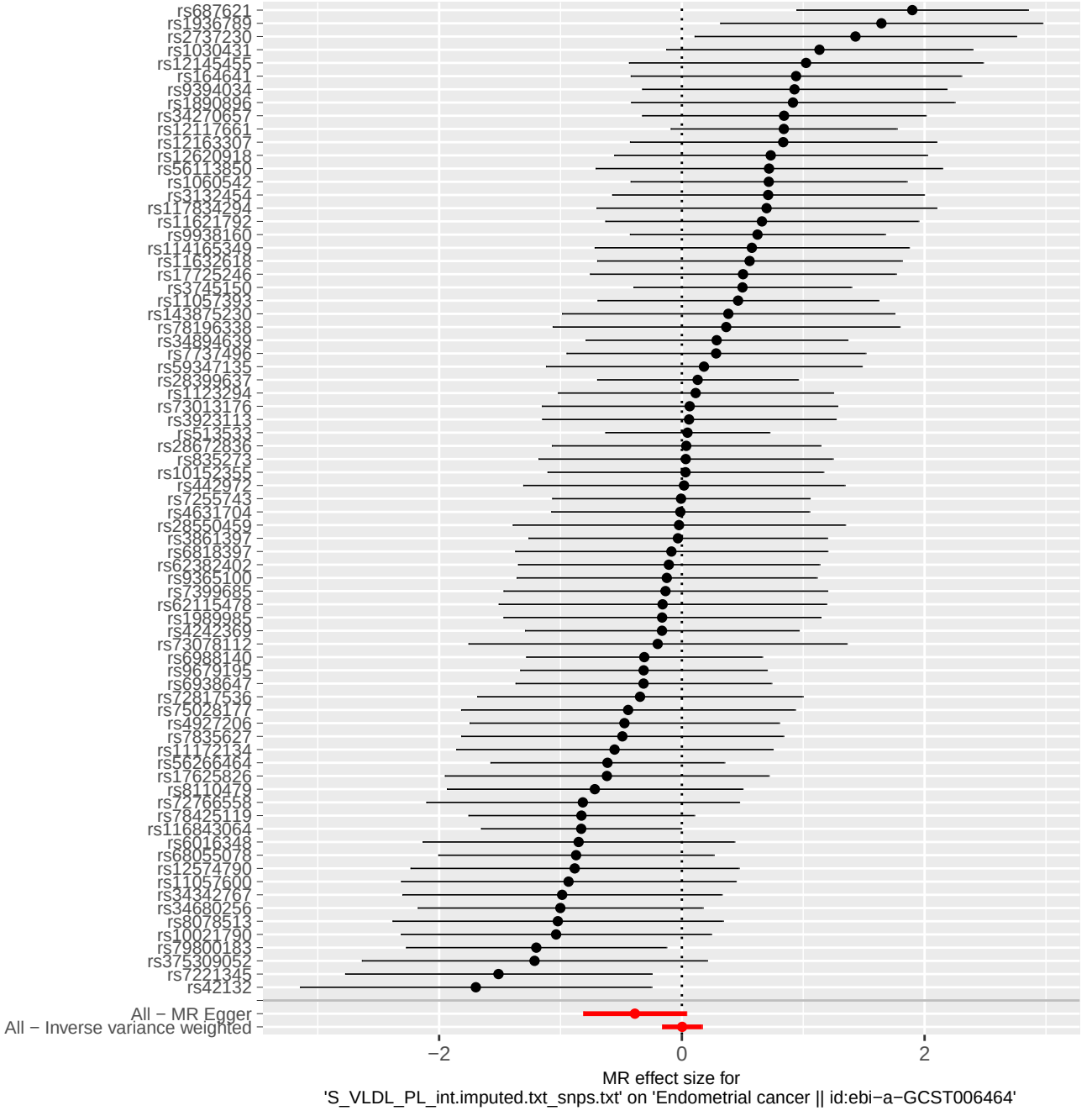
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All − Inverse variance weighted
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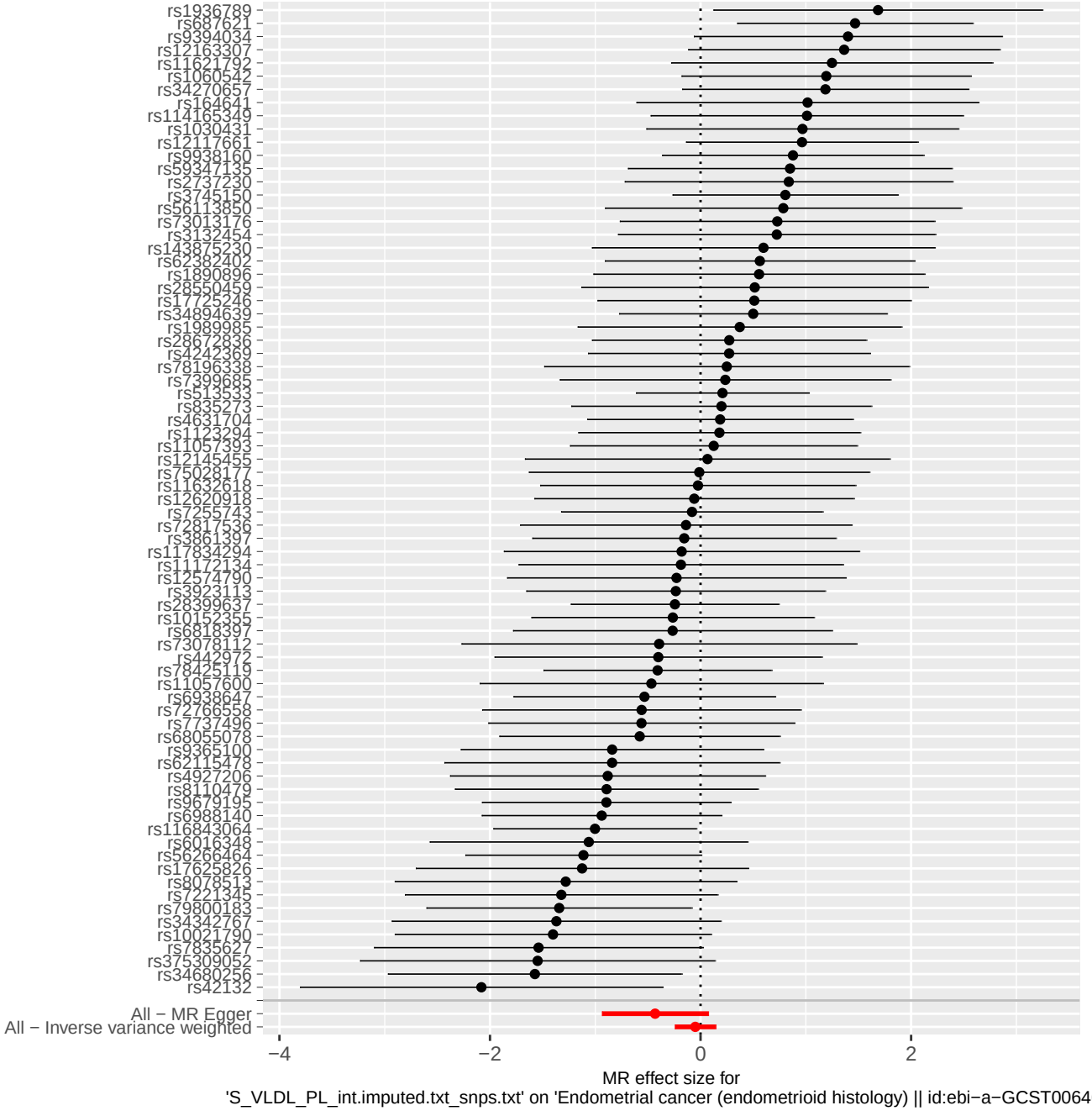
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All − MR Egger
All − Inverse variance weighted
−4
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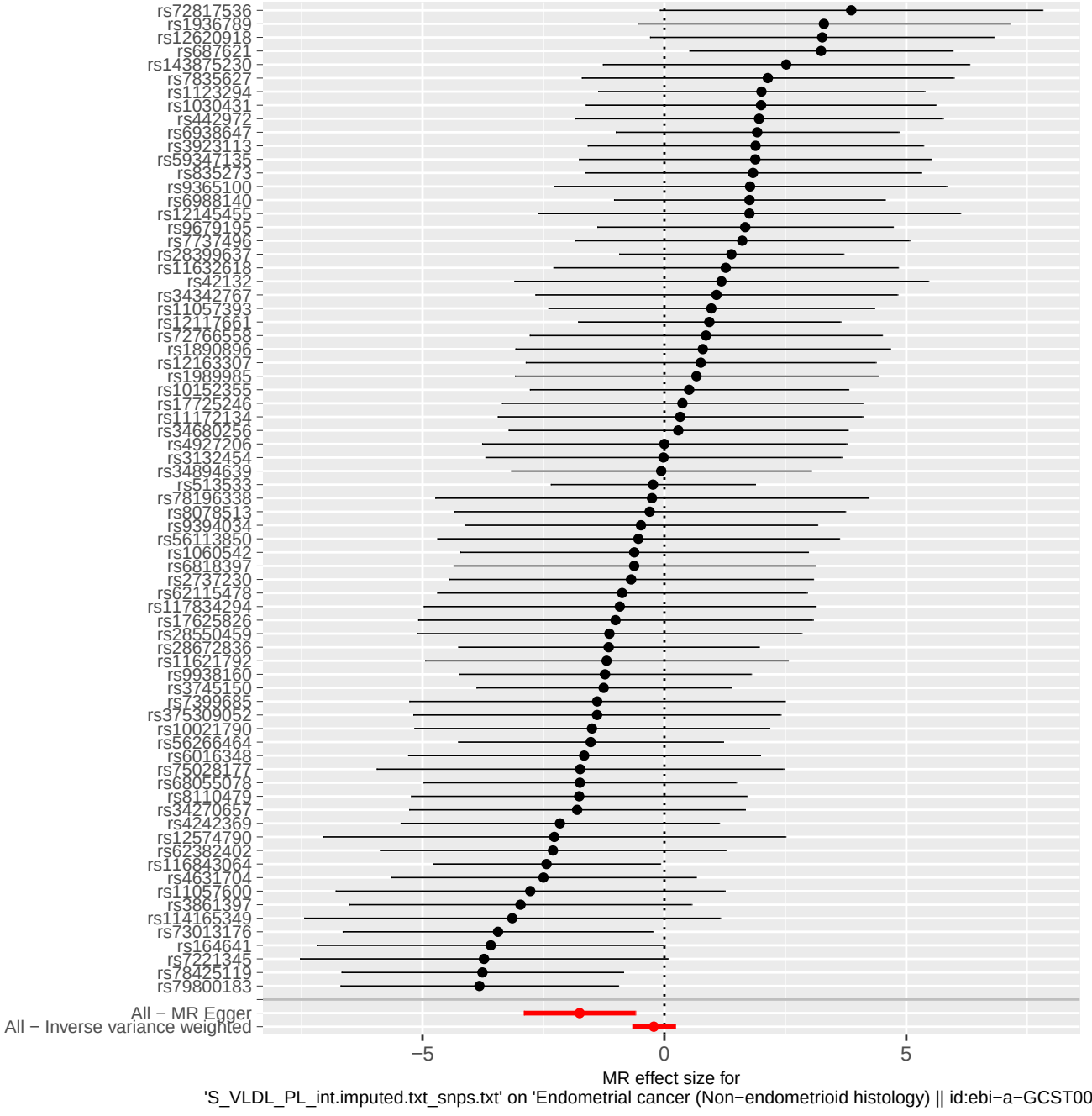
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All − MR Egger
All − Inverse variance weighted
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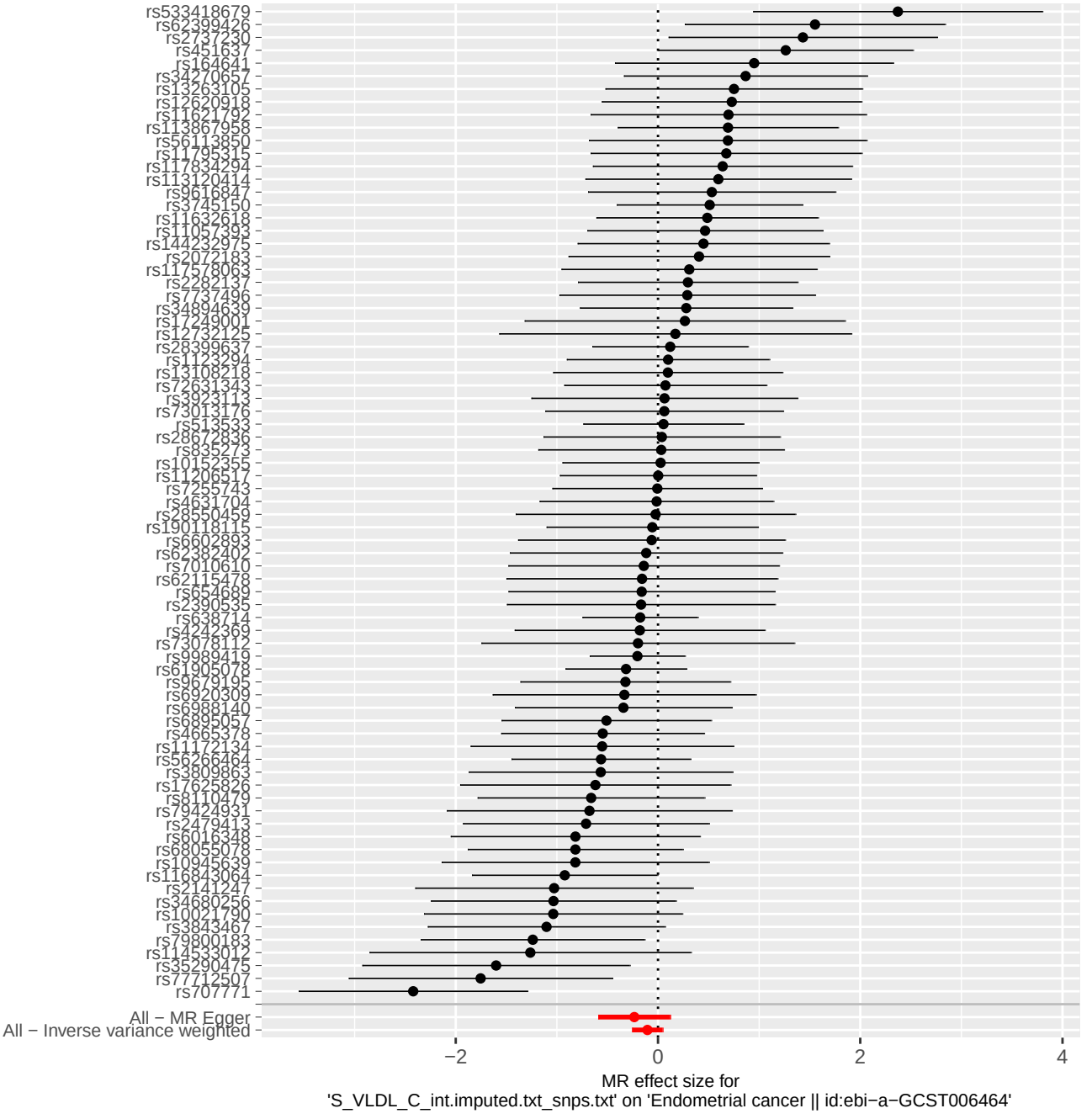
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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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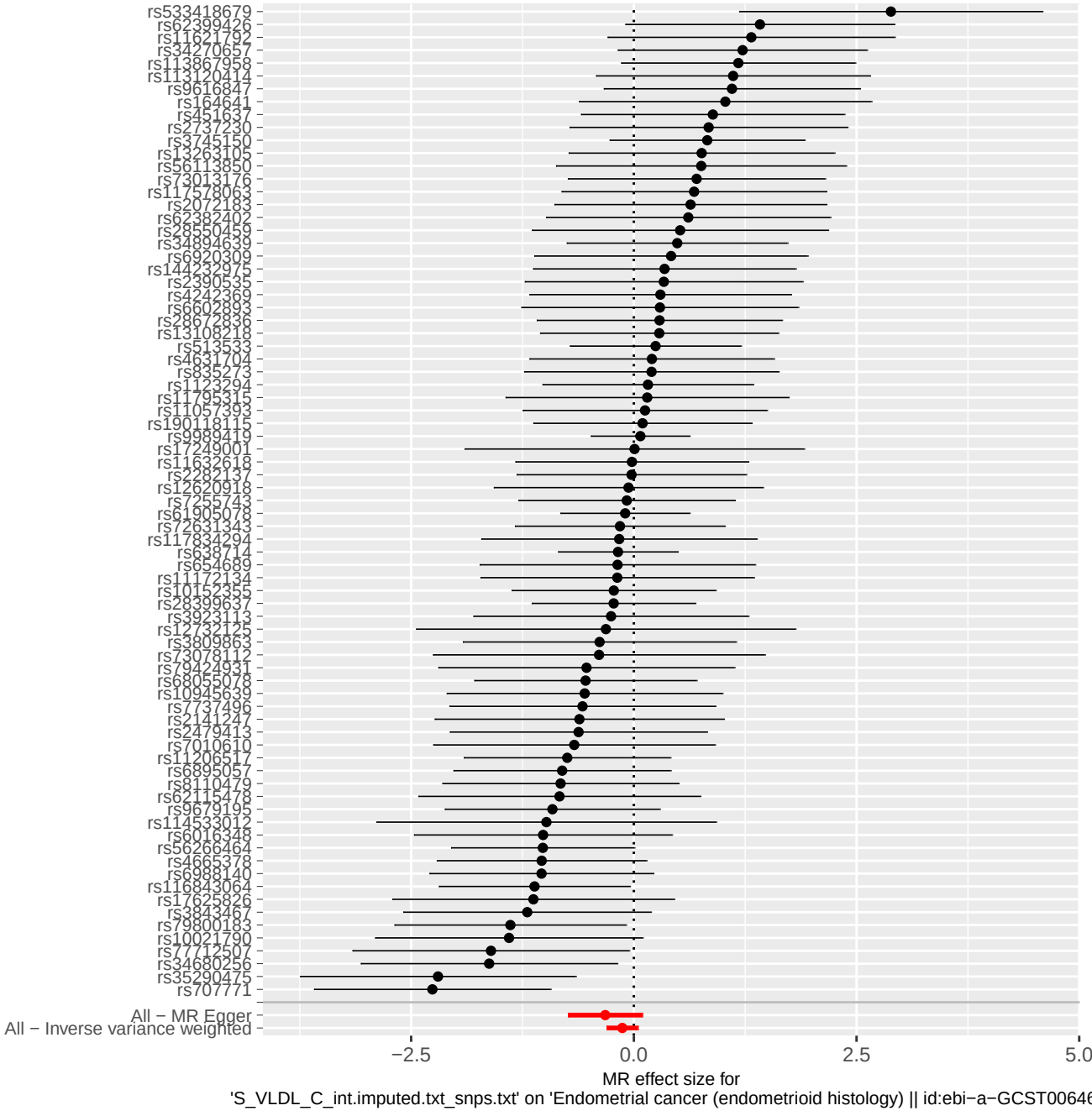
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All − MR Egger
All − Inverse variance weighted
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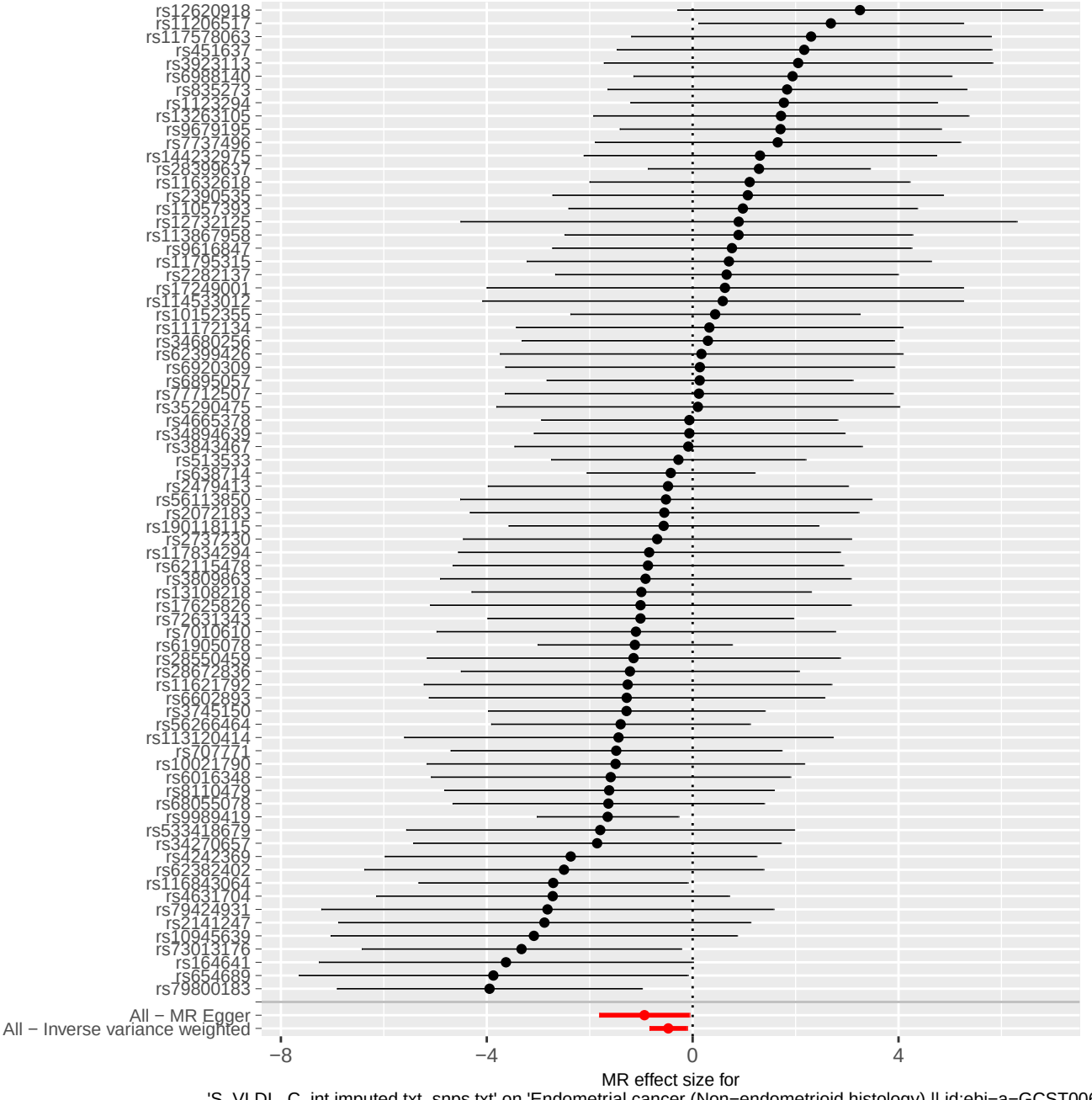
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All − Inverse variance weighted
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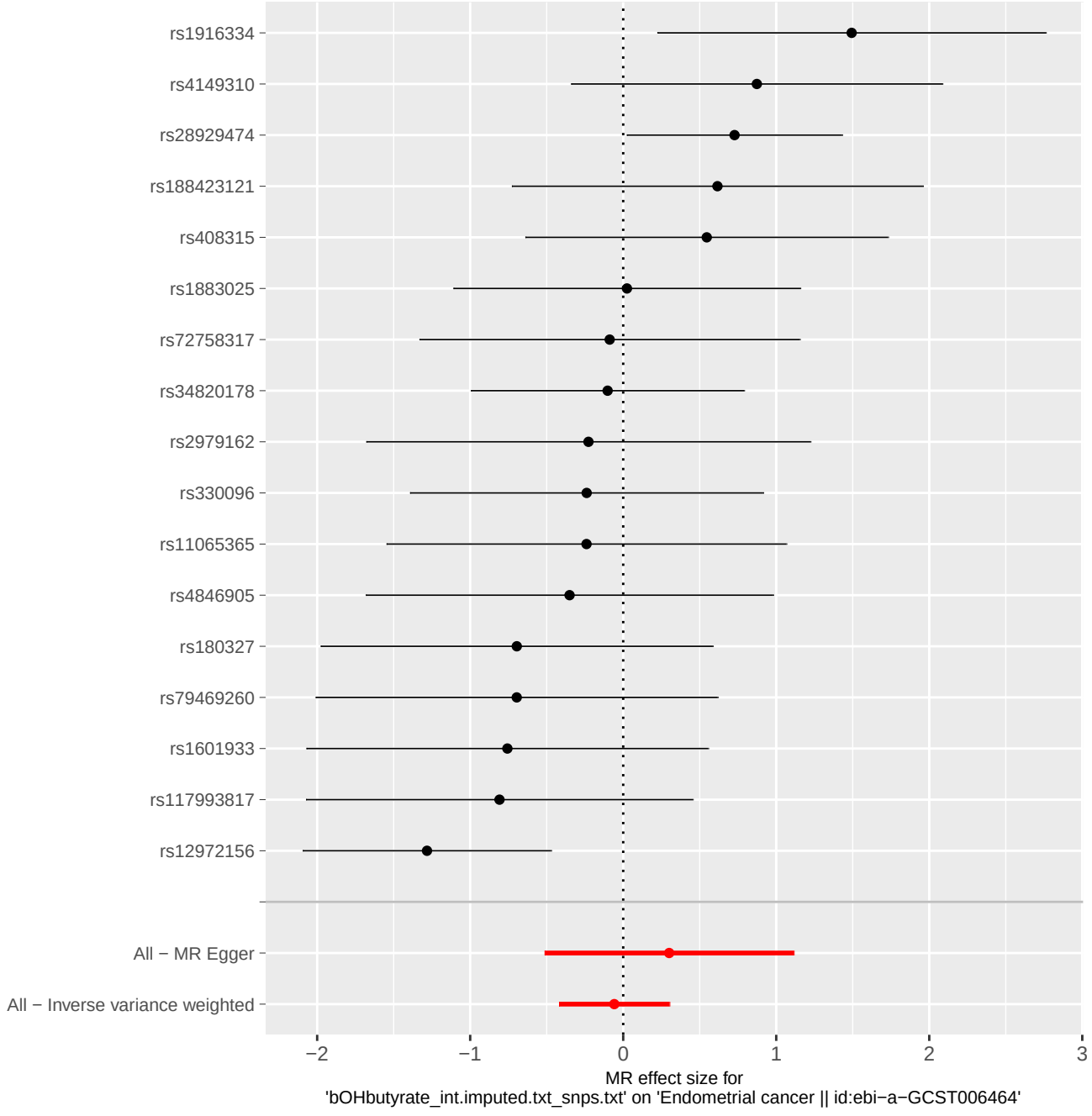
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All − MR Egger
All − Inverse variance weighted
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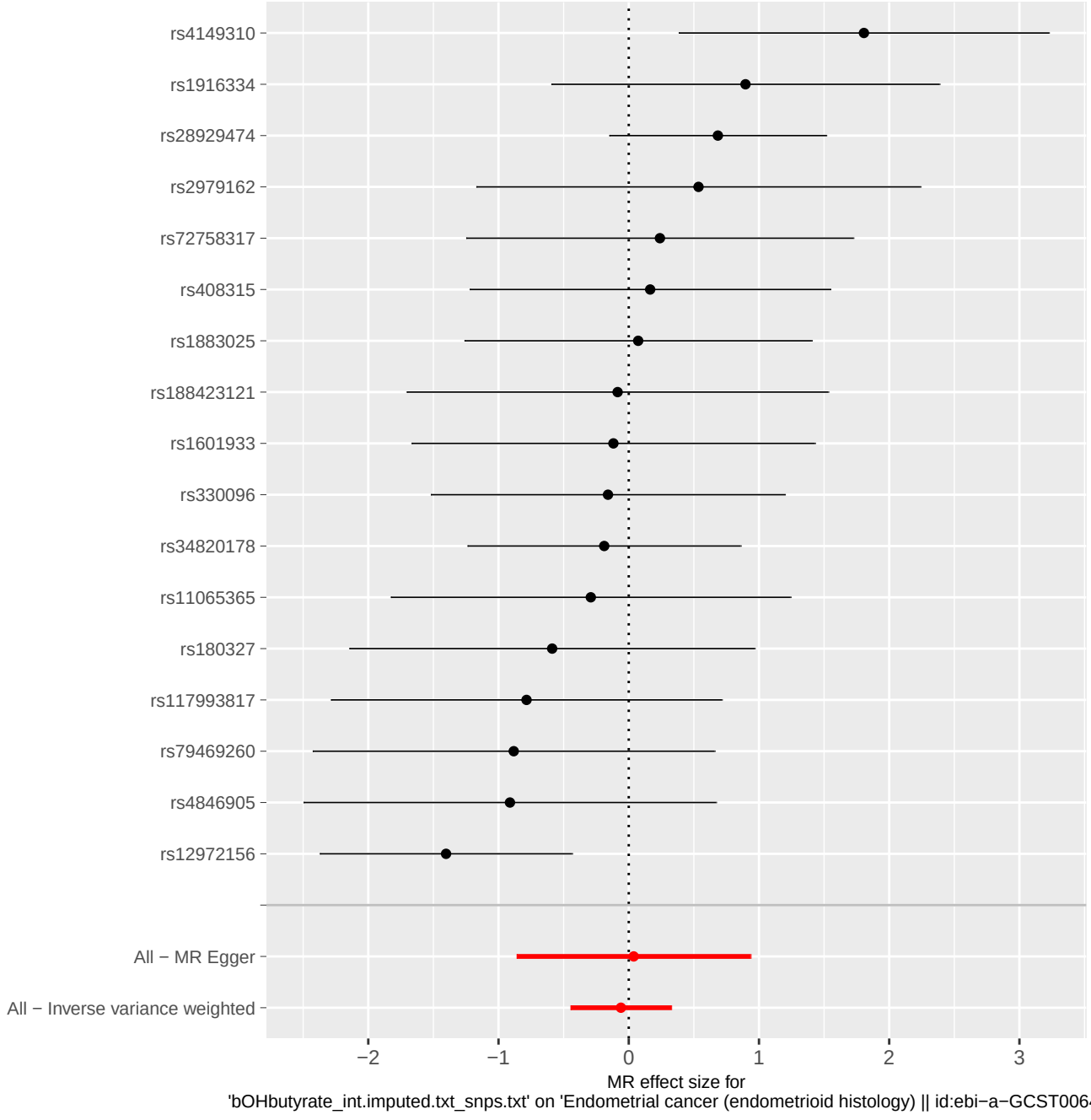
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rs180327
rs117993817
rs79469260
rs4846905
rs12972156
All − MR Egger
All − Inverse variance weighted
−2
−1
0
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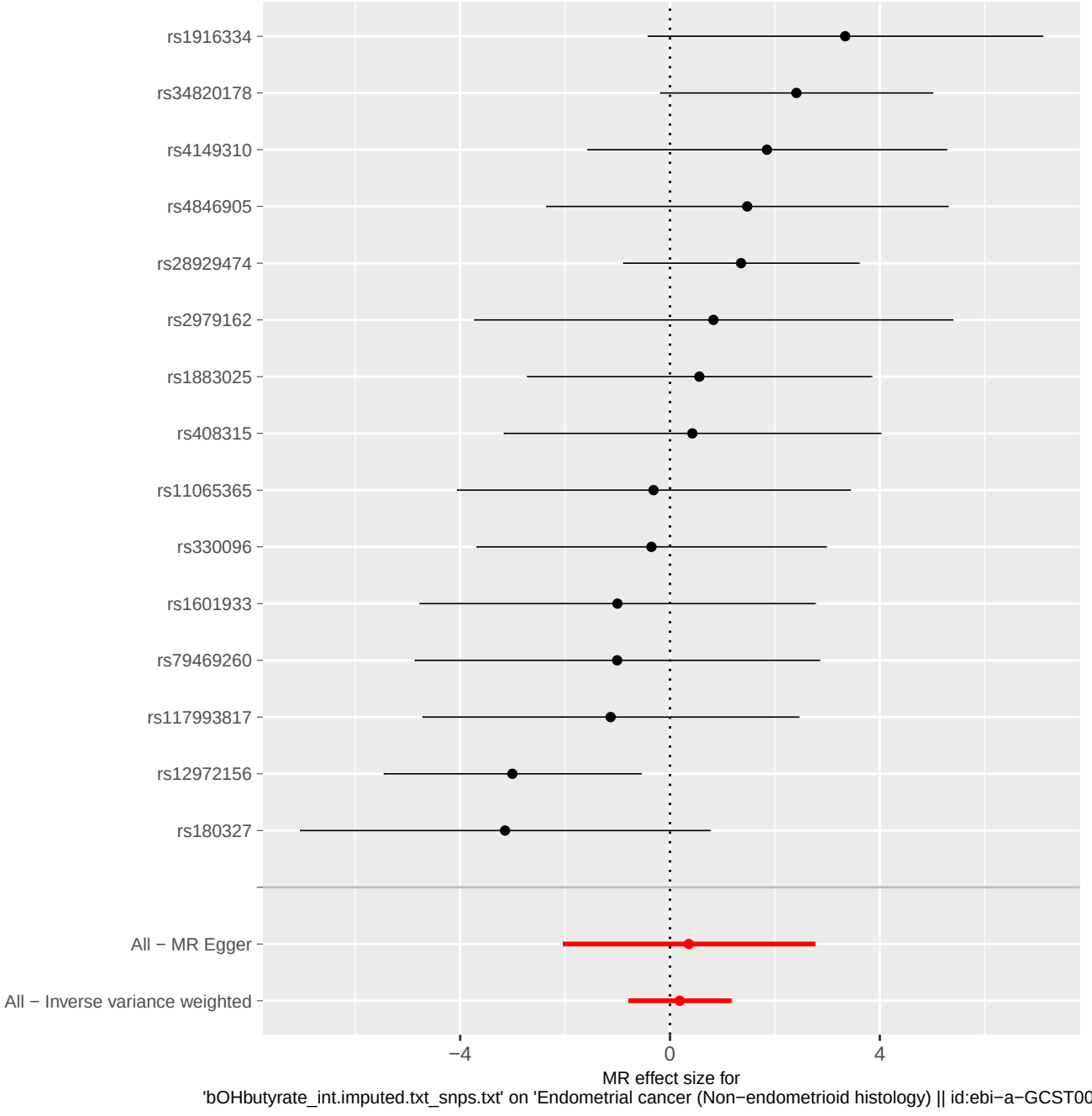
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All − MR Egger
All − Inverse variance weighted
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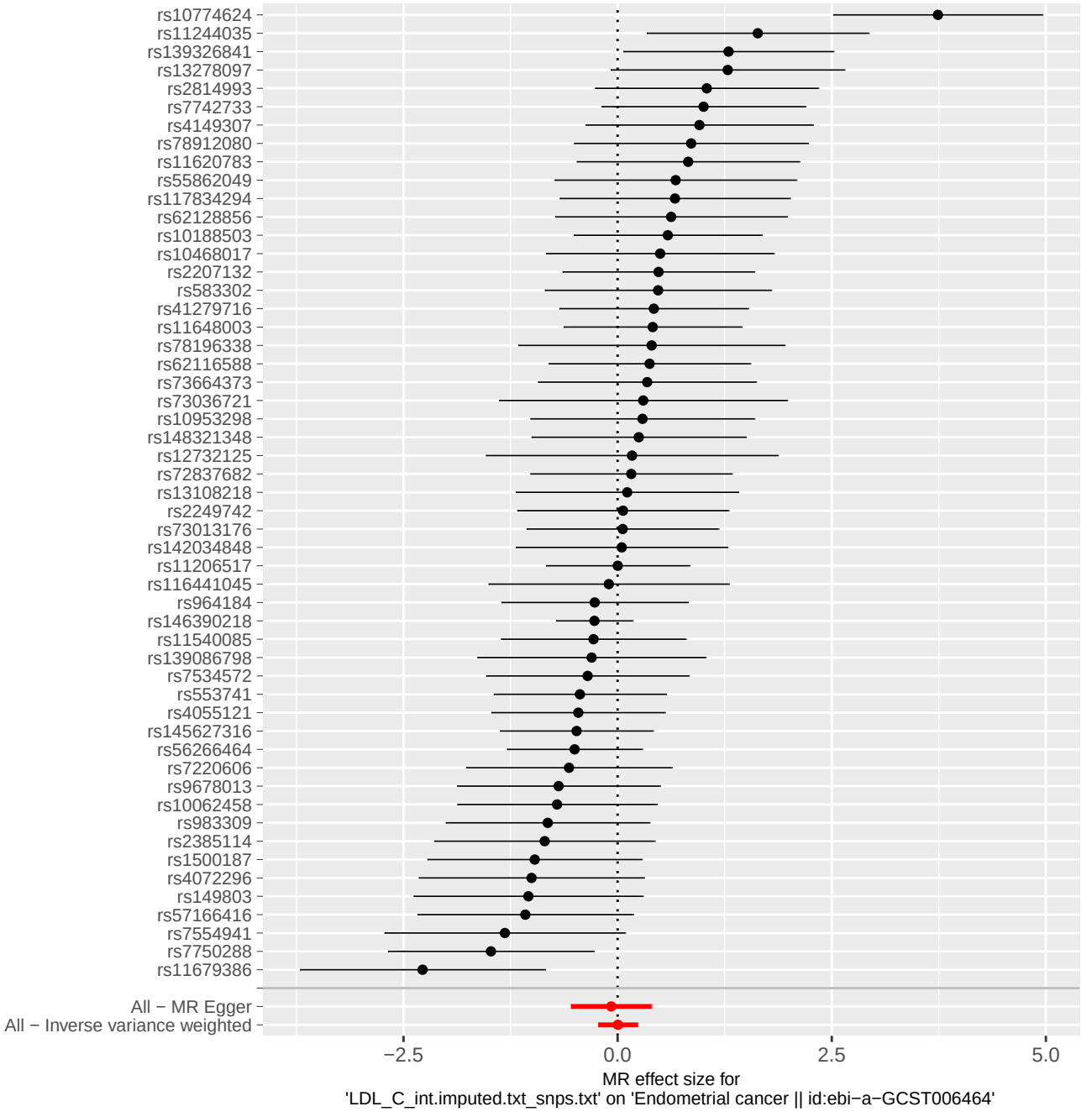
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All − Inverse variance weighted
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MR effect size for
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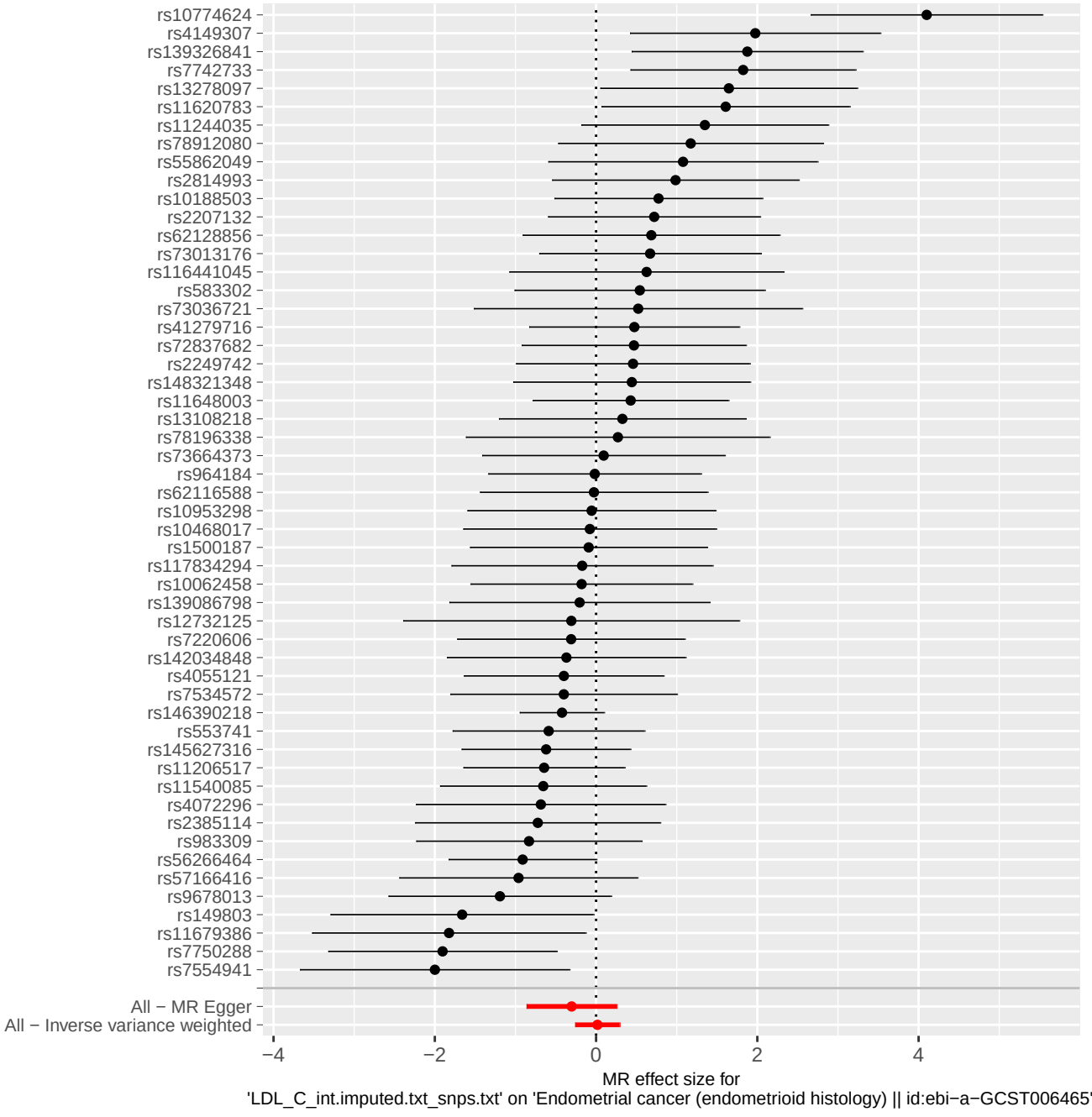
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All − MR Egger
All − Inverse variance weighted
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−2
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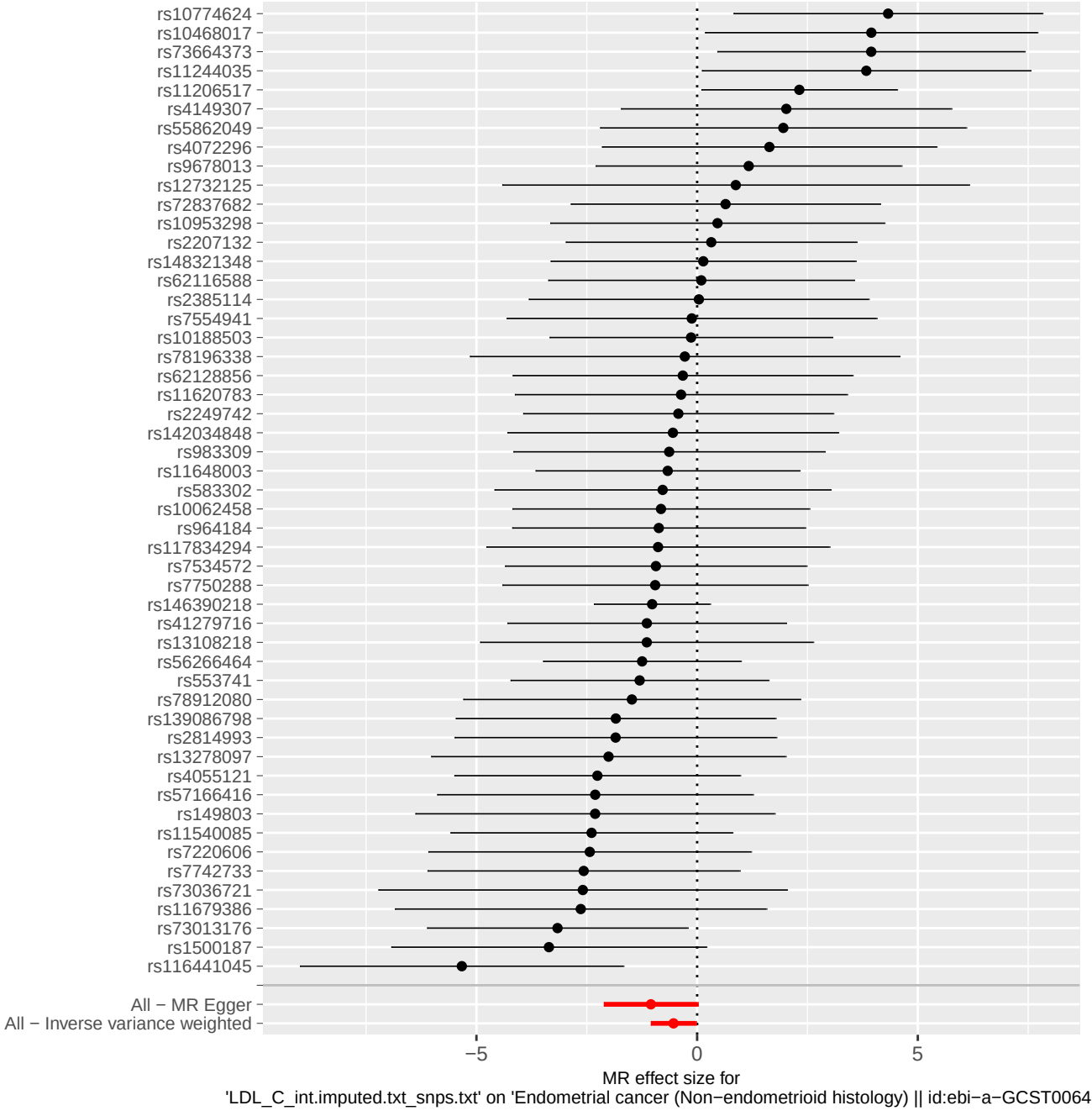
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All − MR Egger
All − Inverse variance weighted
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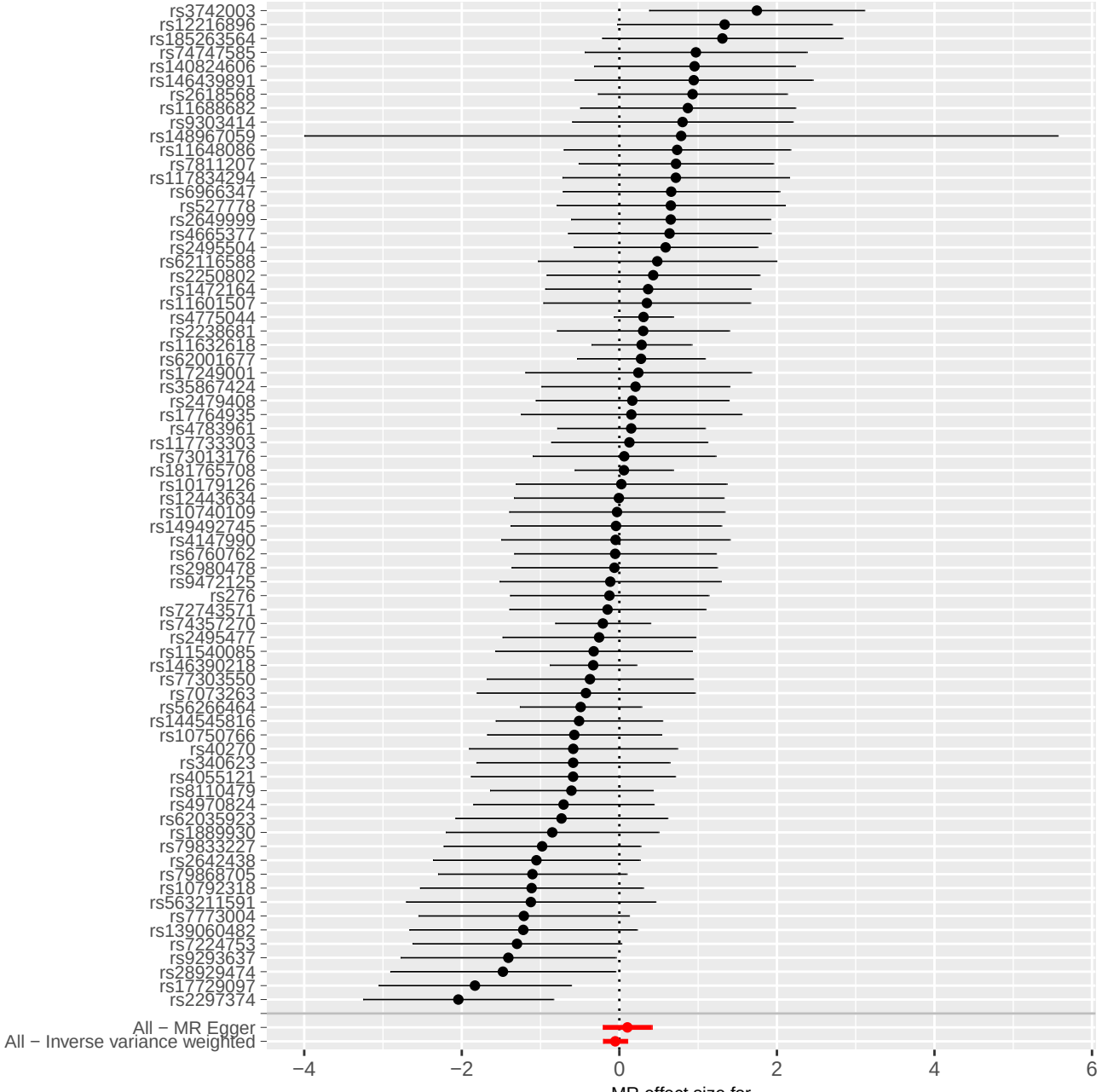
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All − MR Egger
All − Inverse variance weighted
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−2
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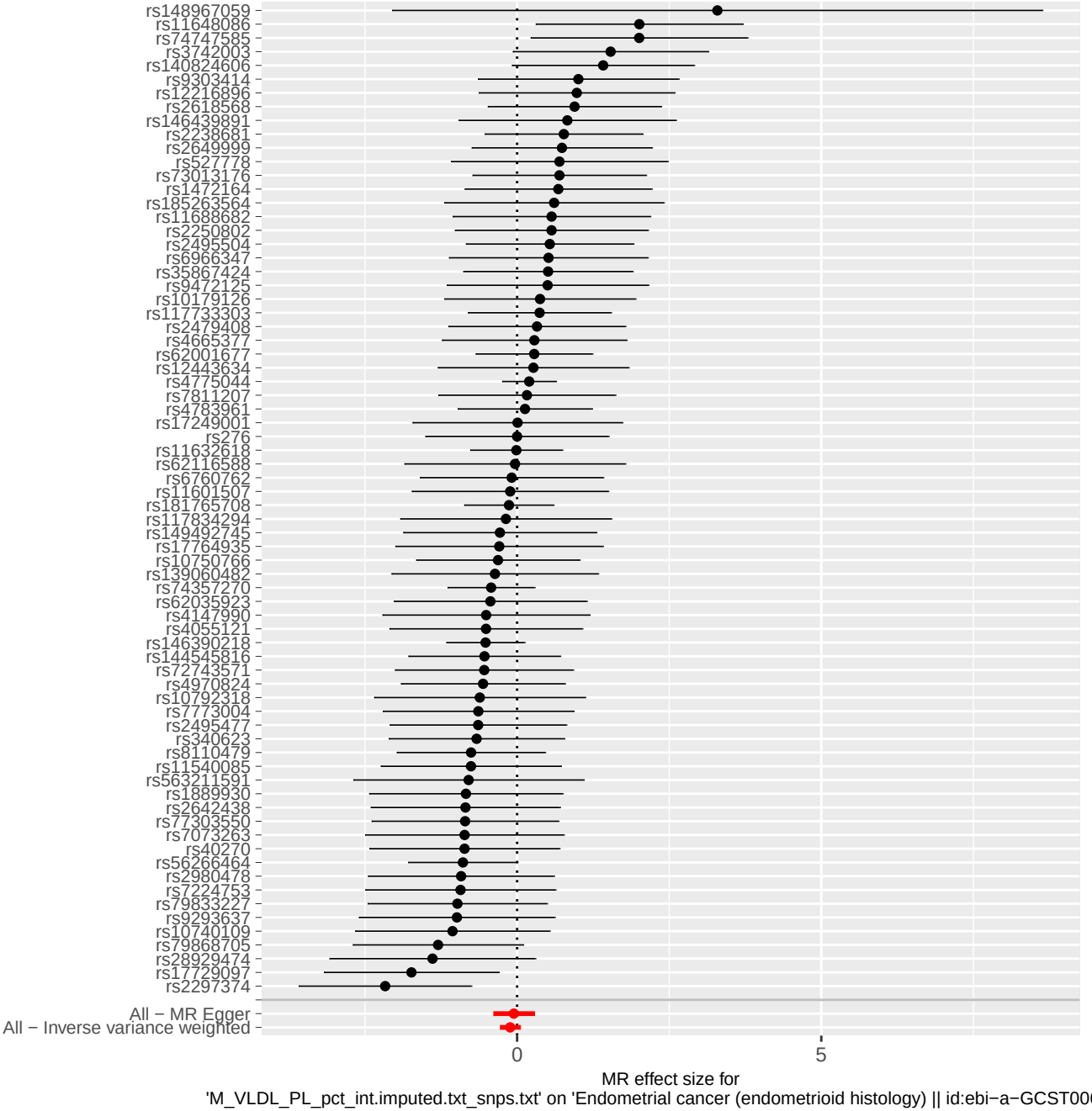
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All − MR Egger
All − Inverse variance weighted
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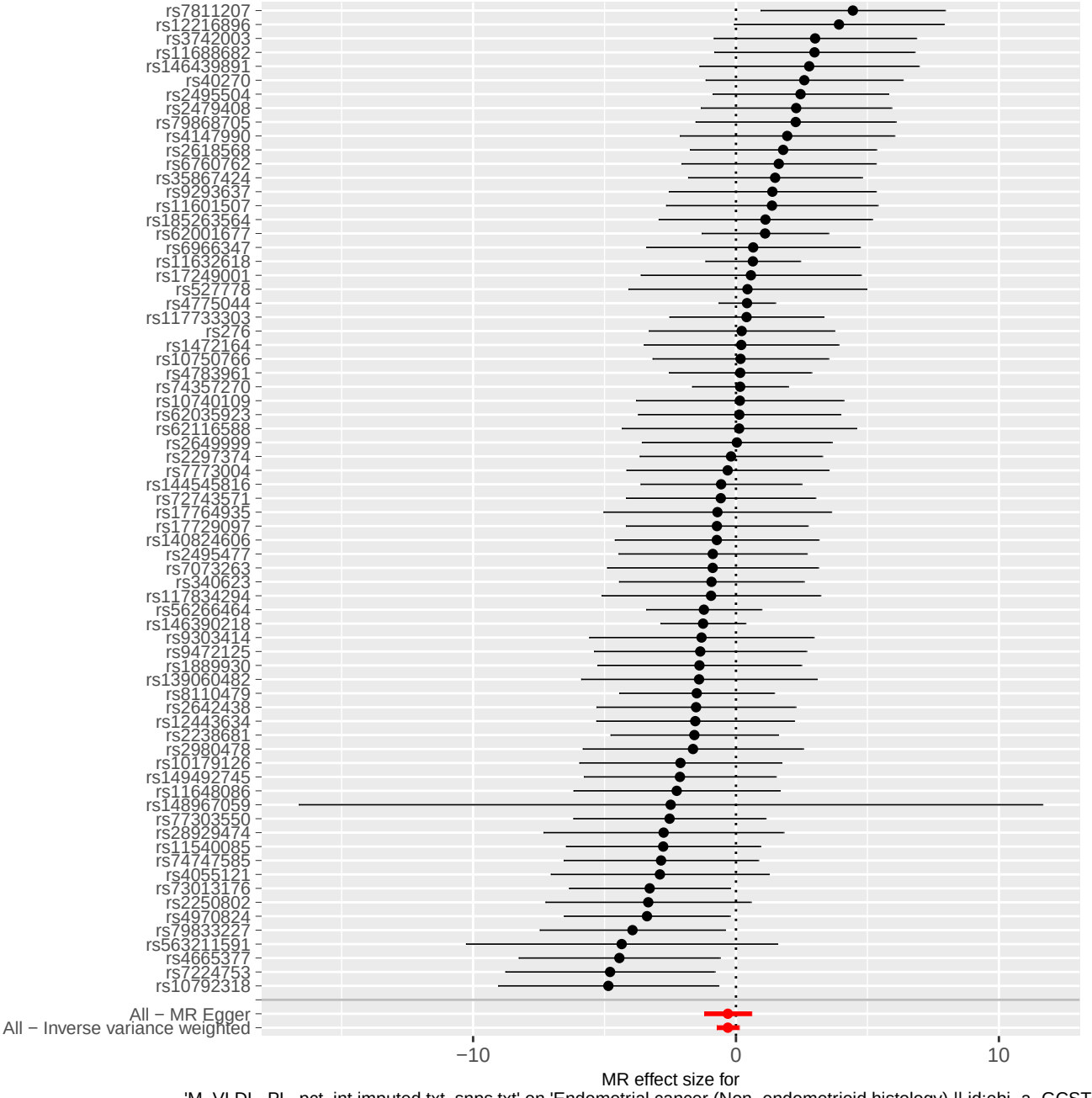
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All − Inverse variance weighted
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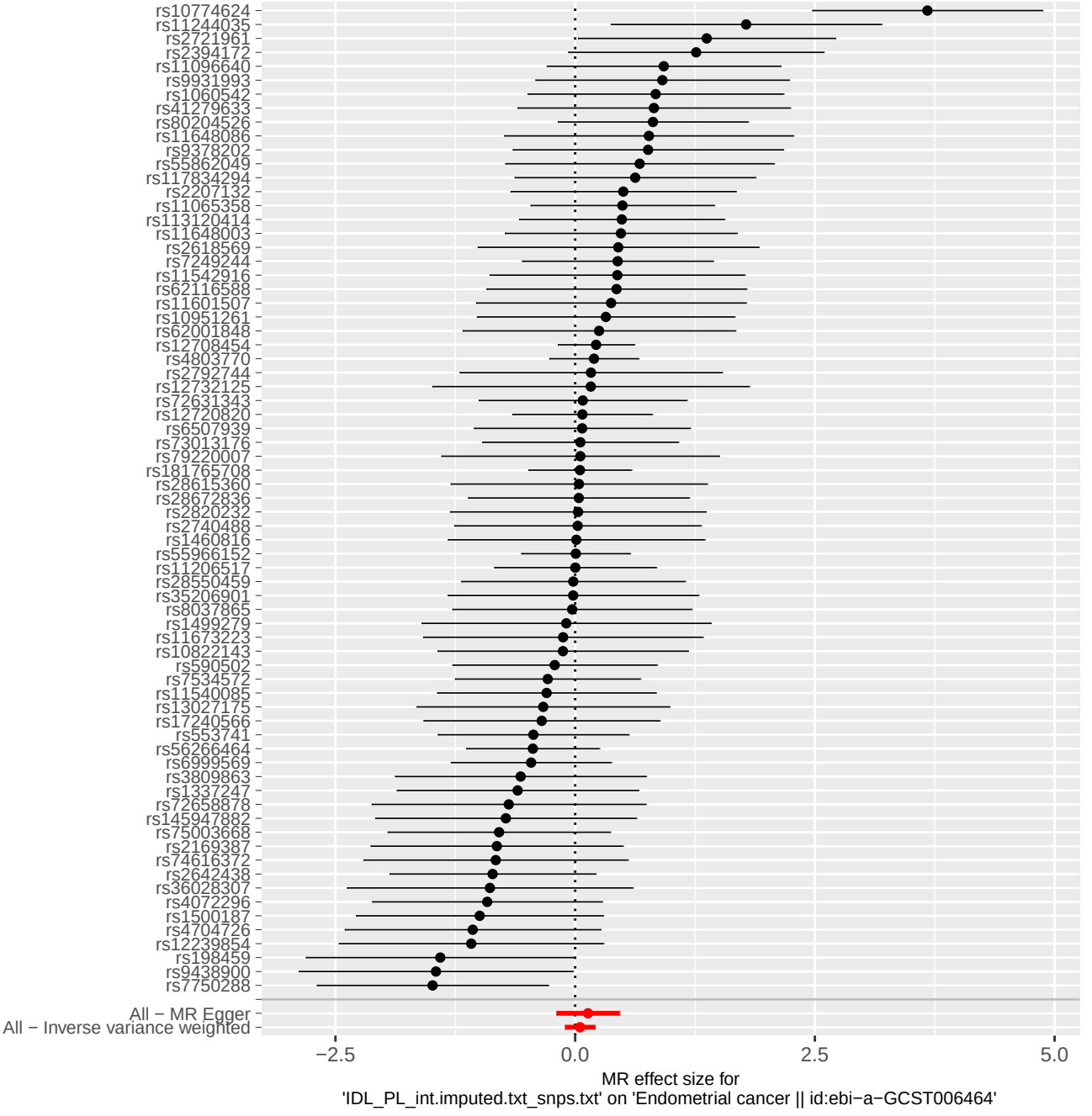
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All − MR Egger
All − Inverse variance weighted
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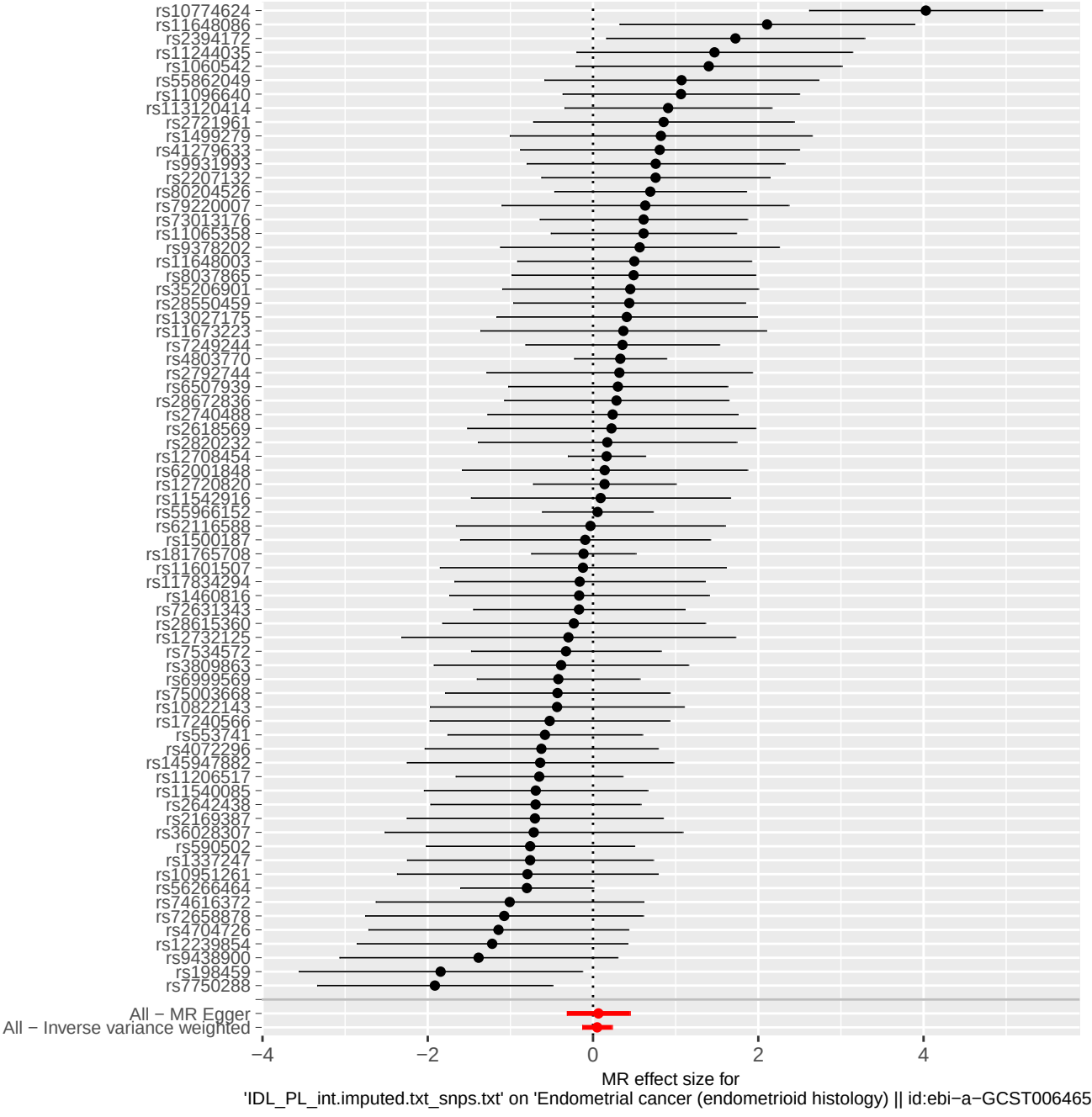
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All − MR Egger
All − Inverse variance weighted
−4
−2
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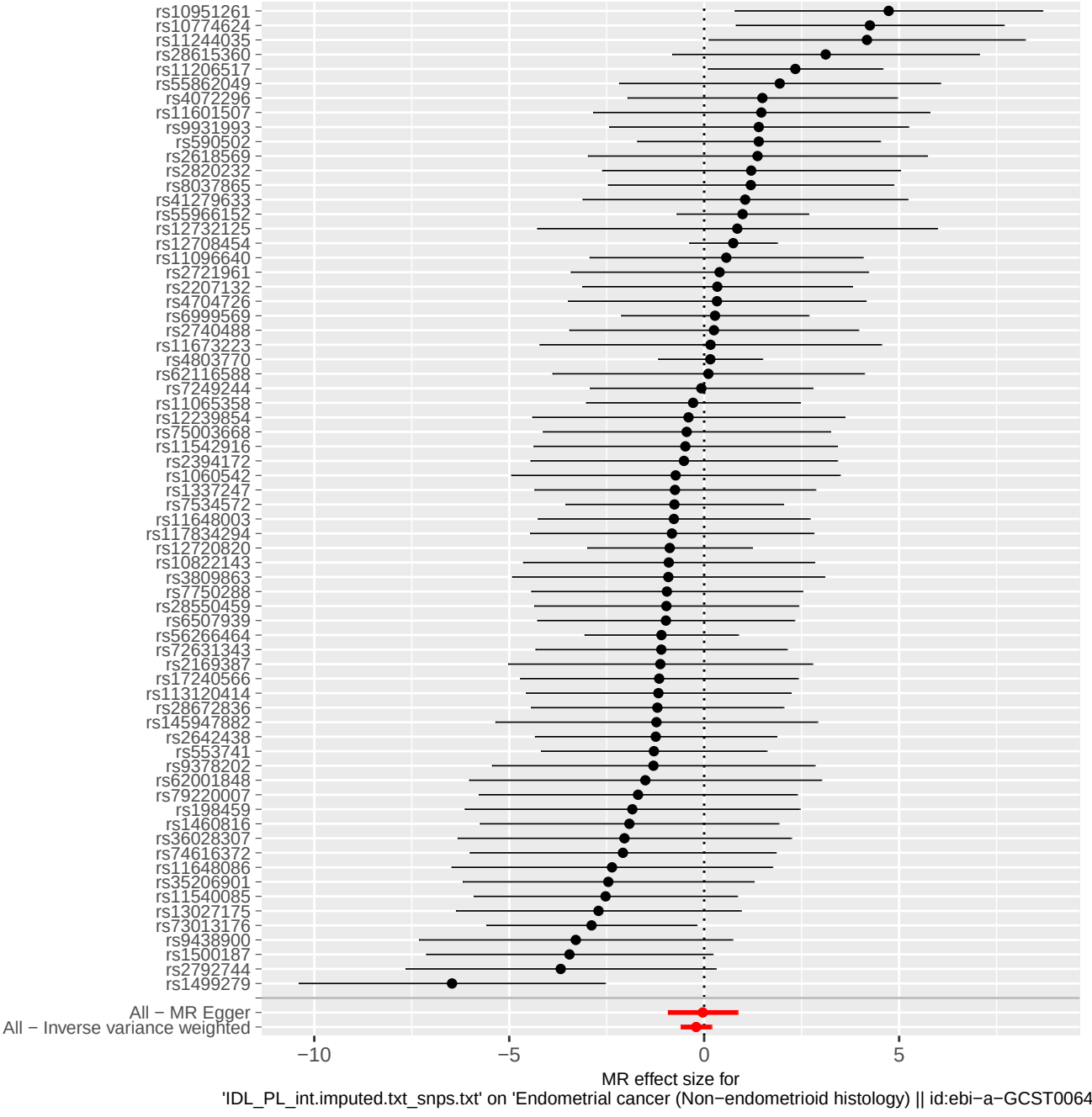
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All − MR Egger
All − Inverse variance weighted
−10
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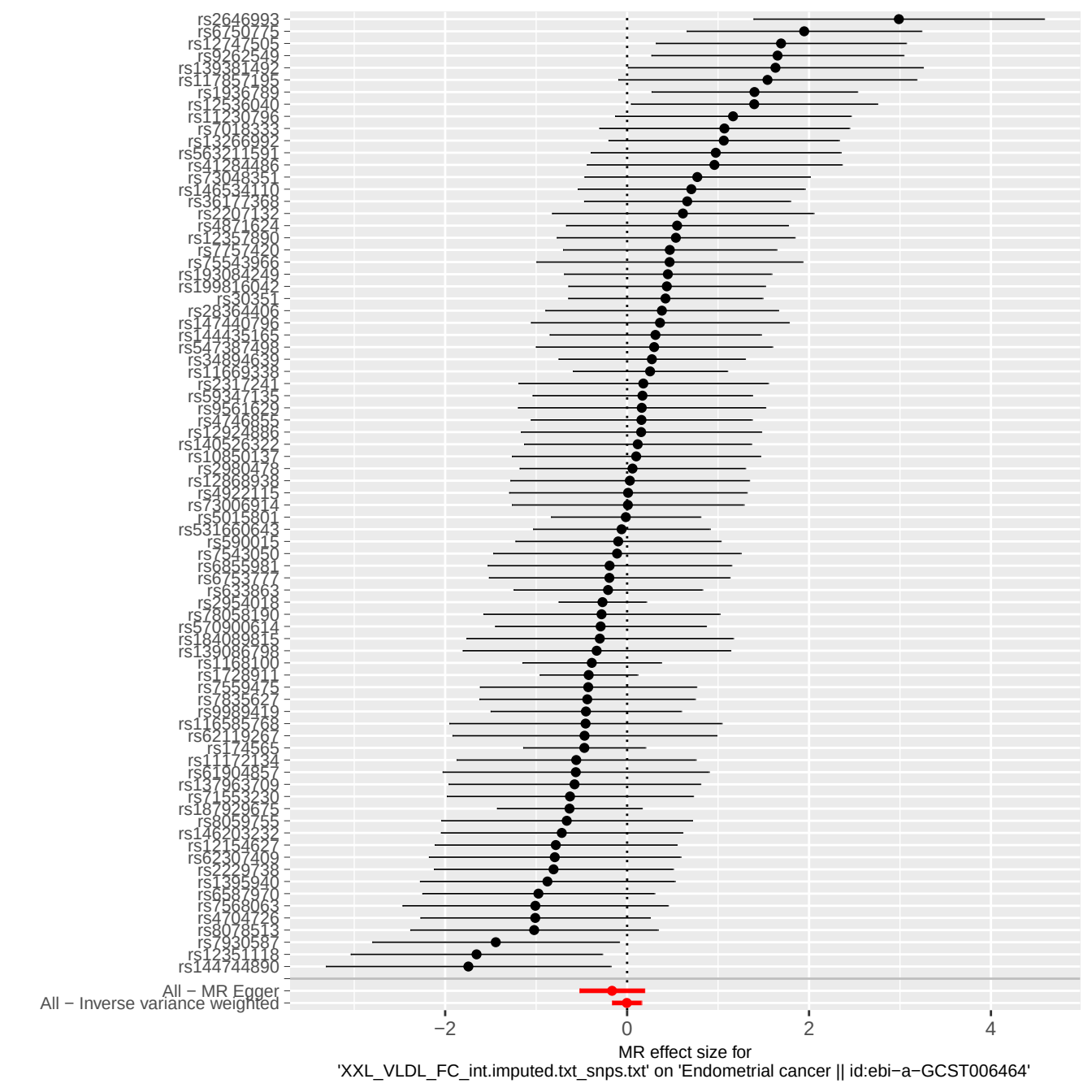
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All − Inverse variance weighted
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MR effect size for
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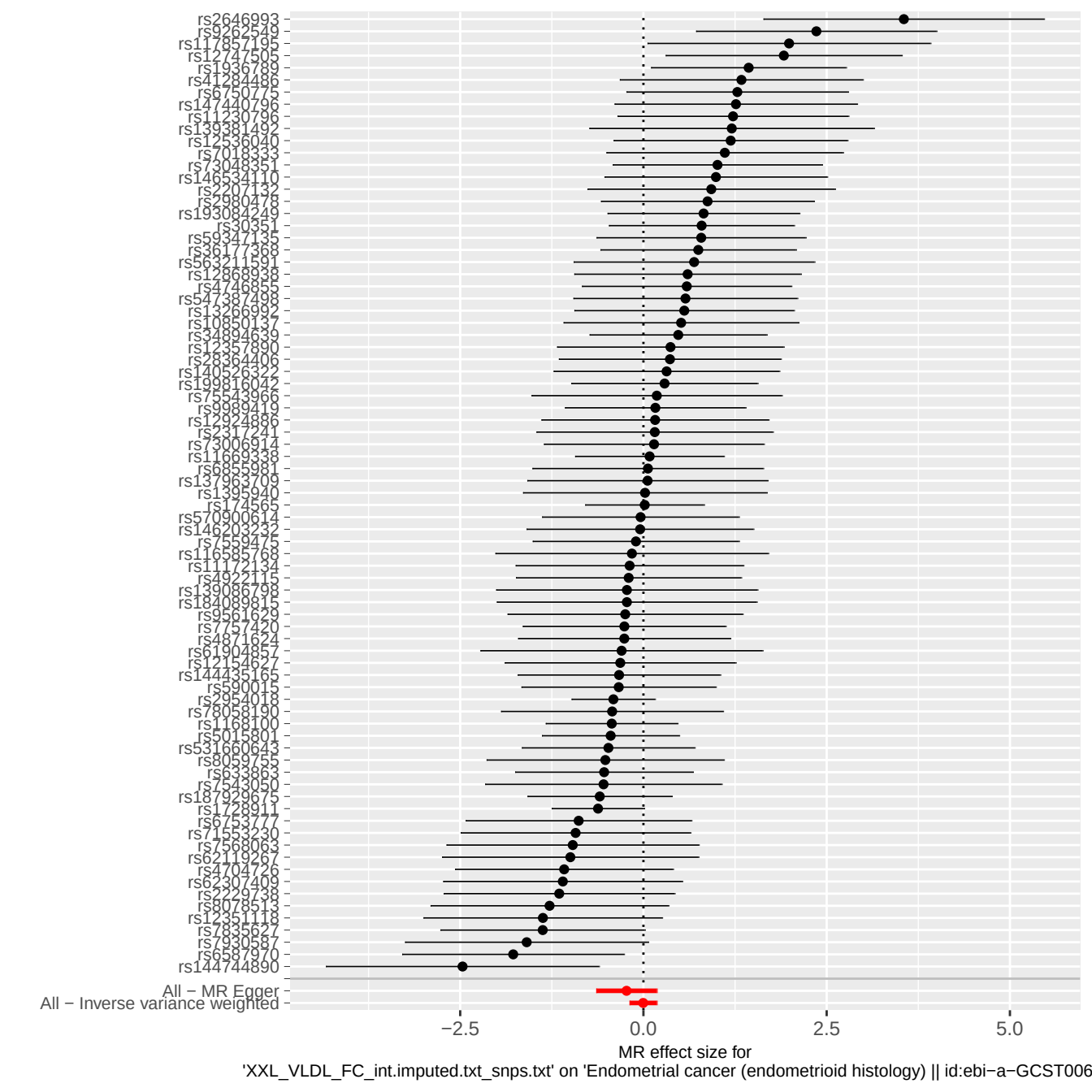
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All − MR Egger
All − Inverse variance weighted
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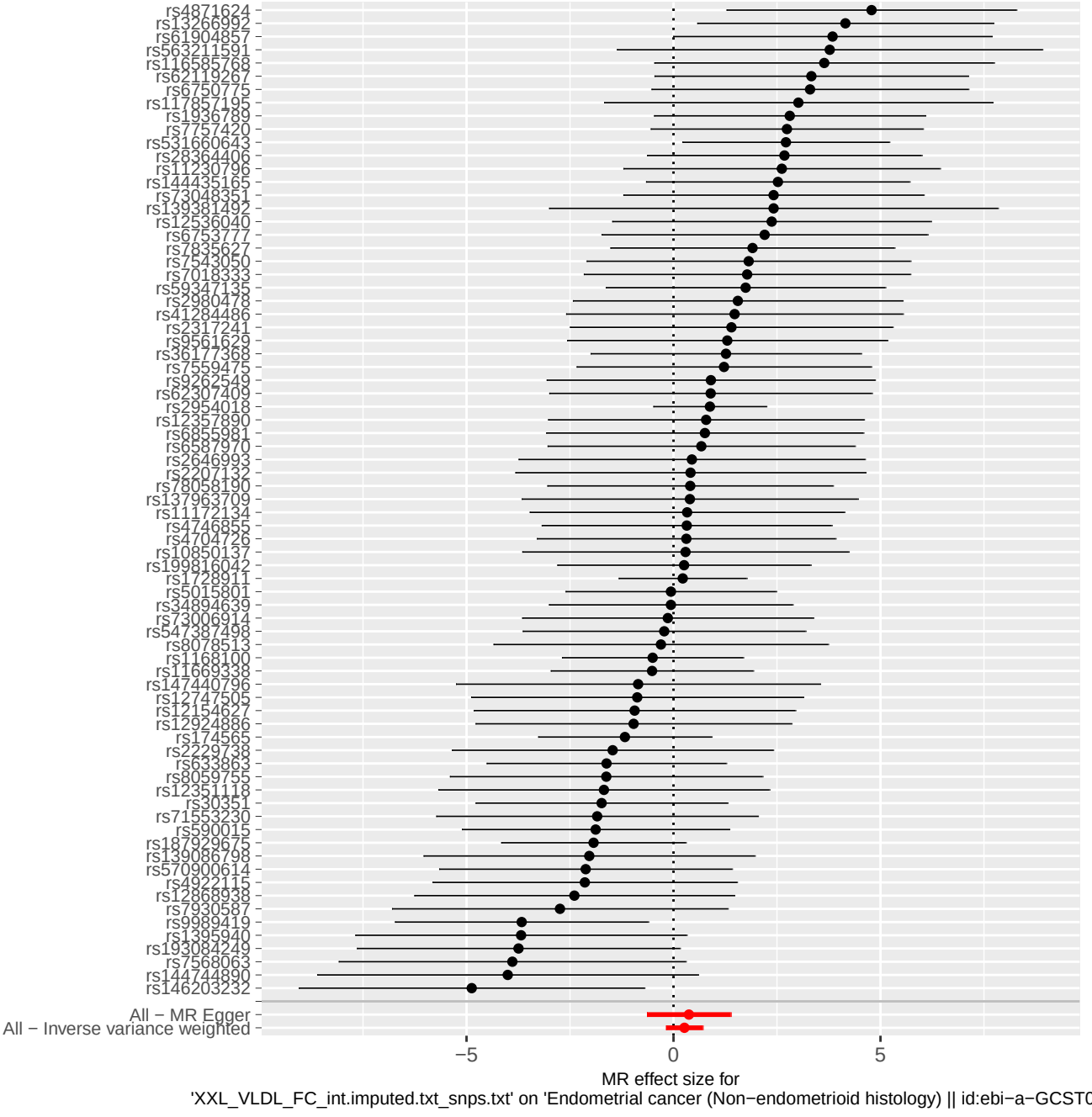
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All − MR Egger
All − Inverse variance weighted
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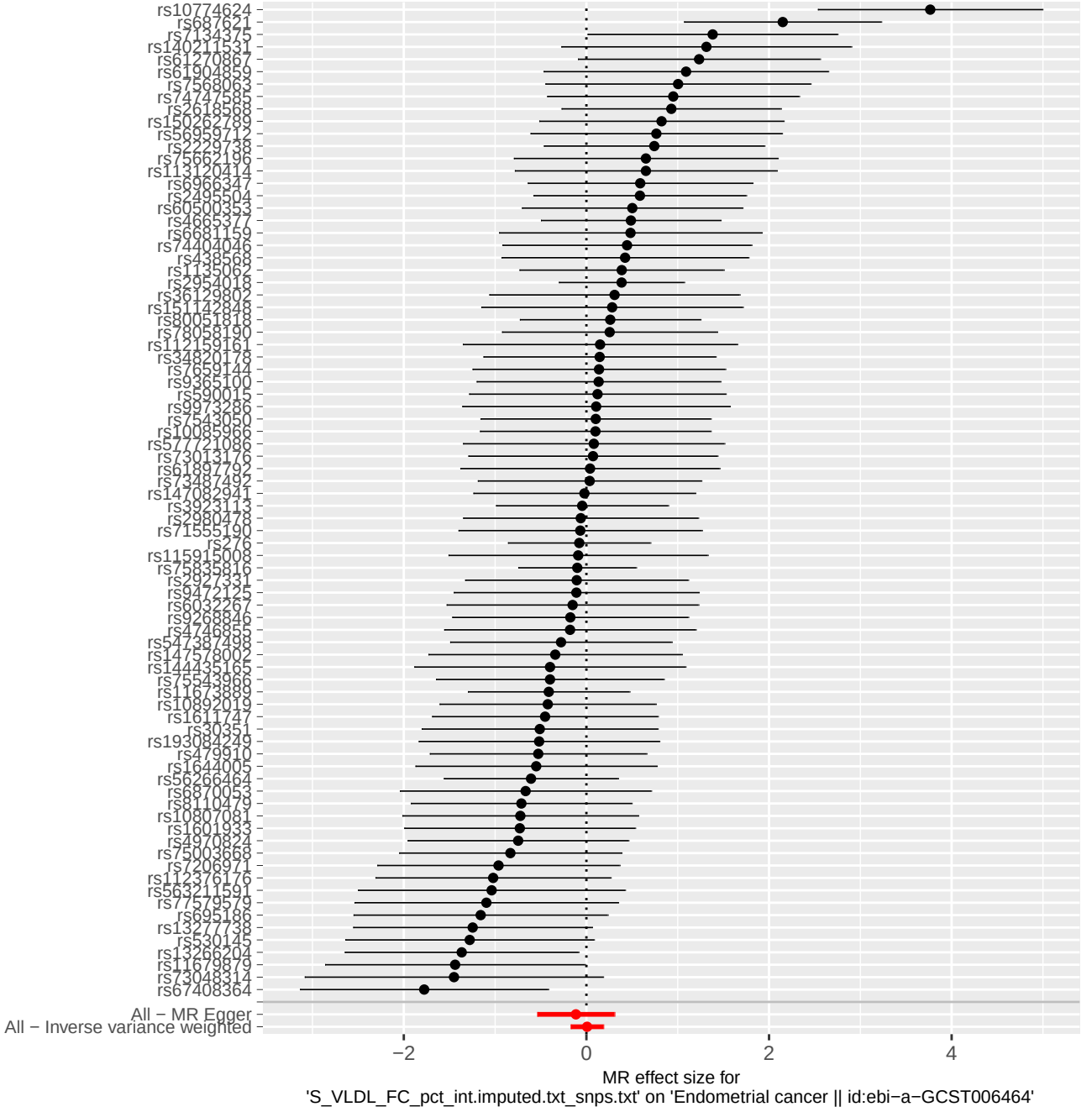
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All − MR Egger
All − Inverse variance weighted
−2
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MR effect size for
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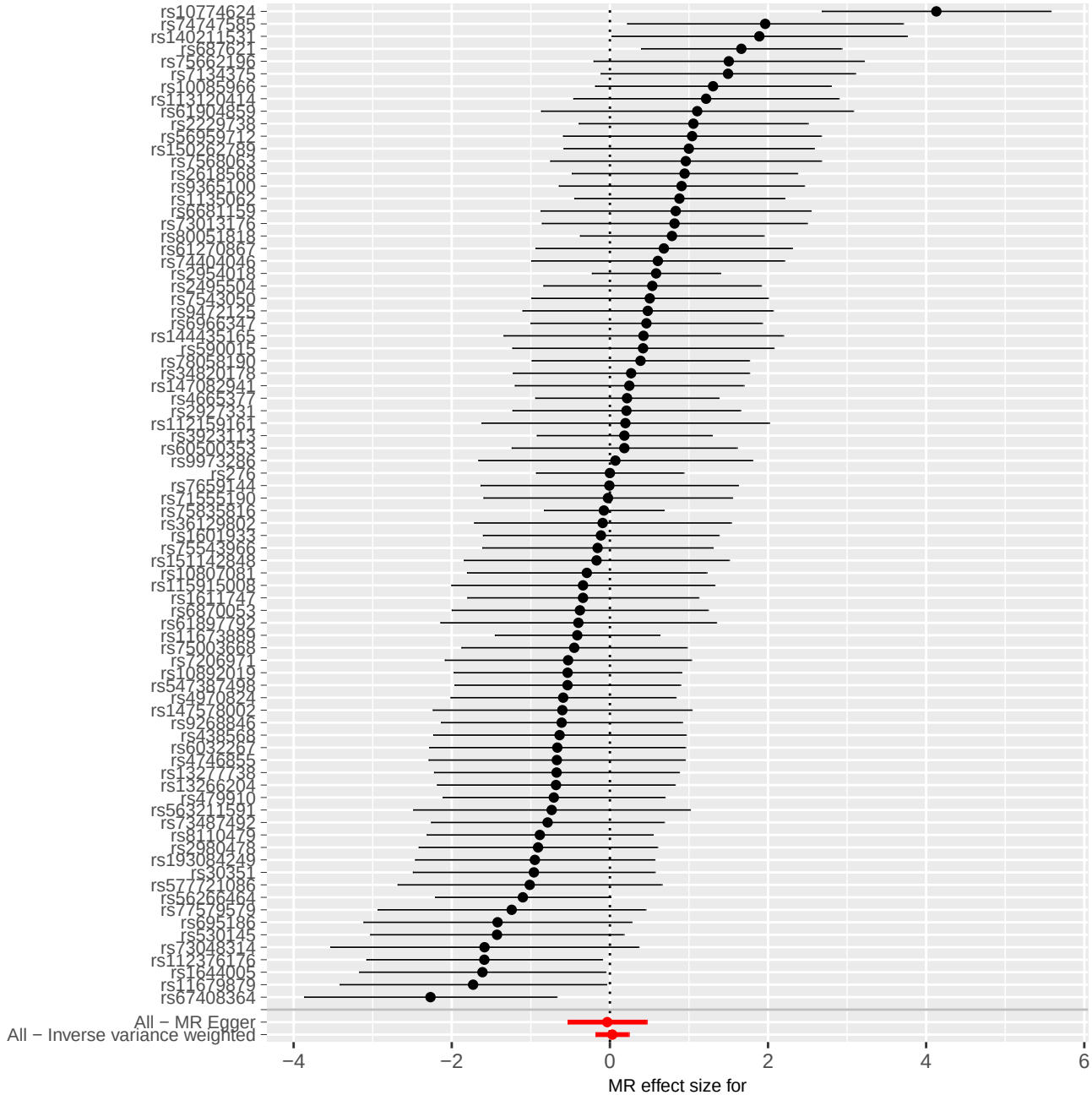
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All − MR Egger
All − Inverse variance weighted
−4
−2
0
2
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MR effect size for
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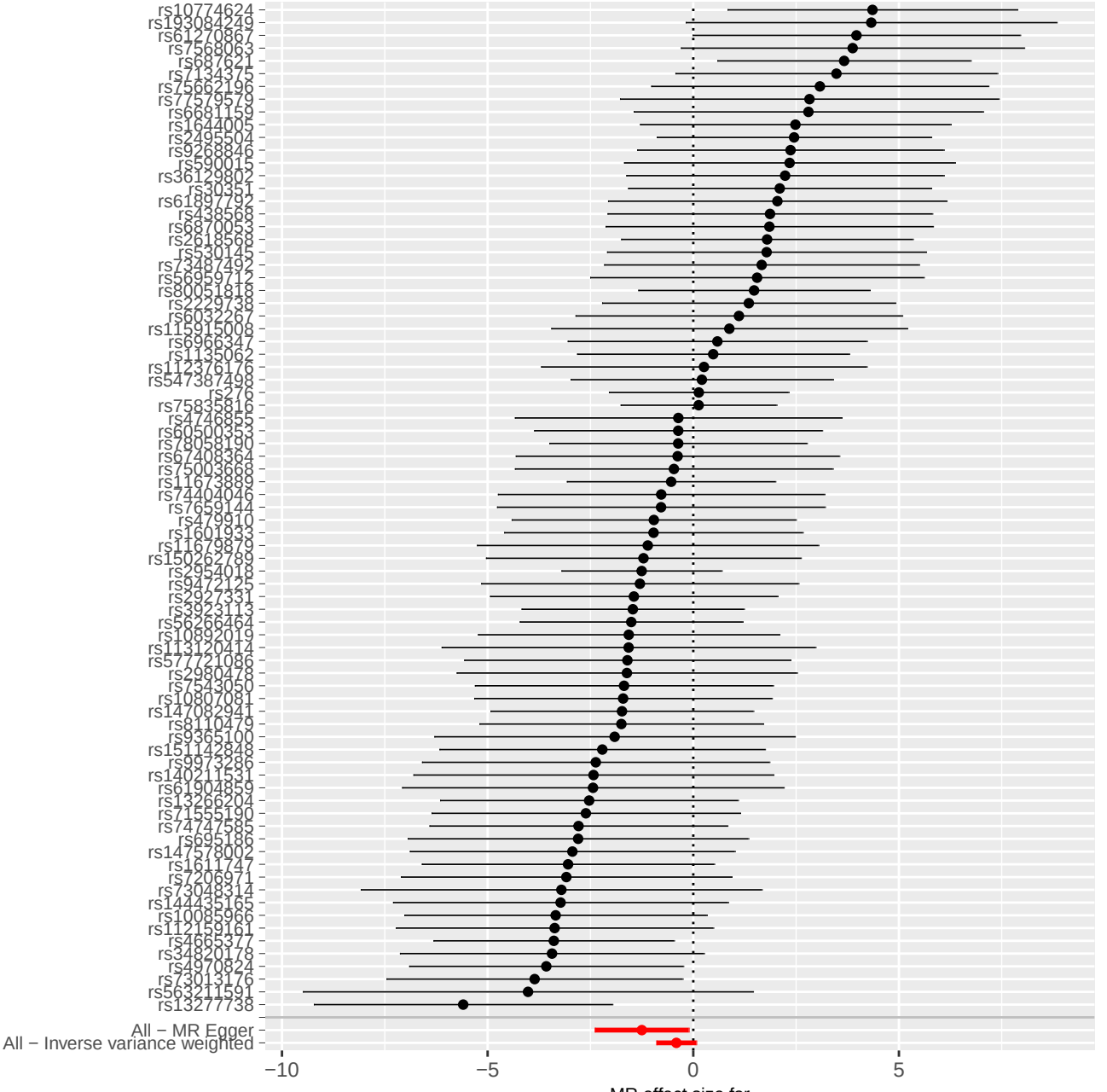
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All − Inverse variance weighted
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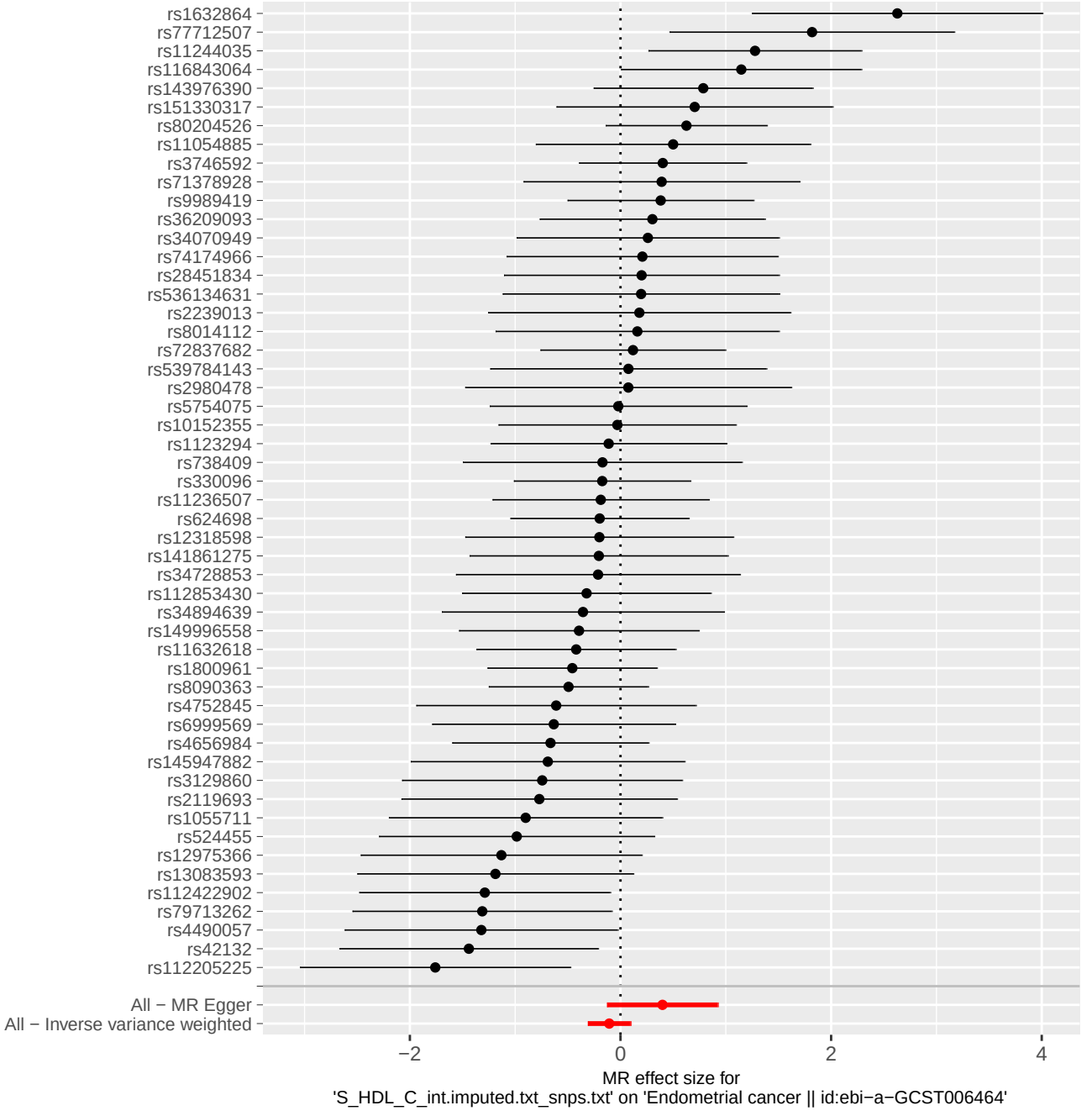
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All − MR Egger
All − Inverse variance weighted
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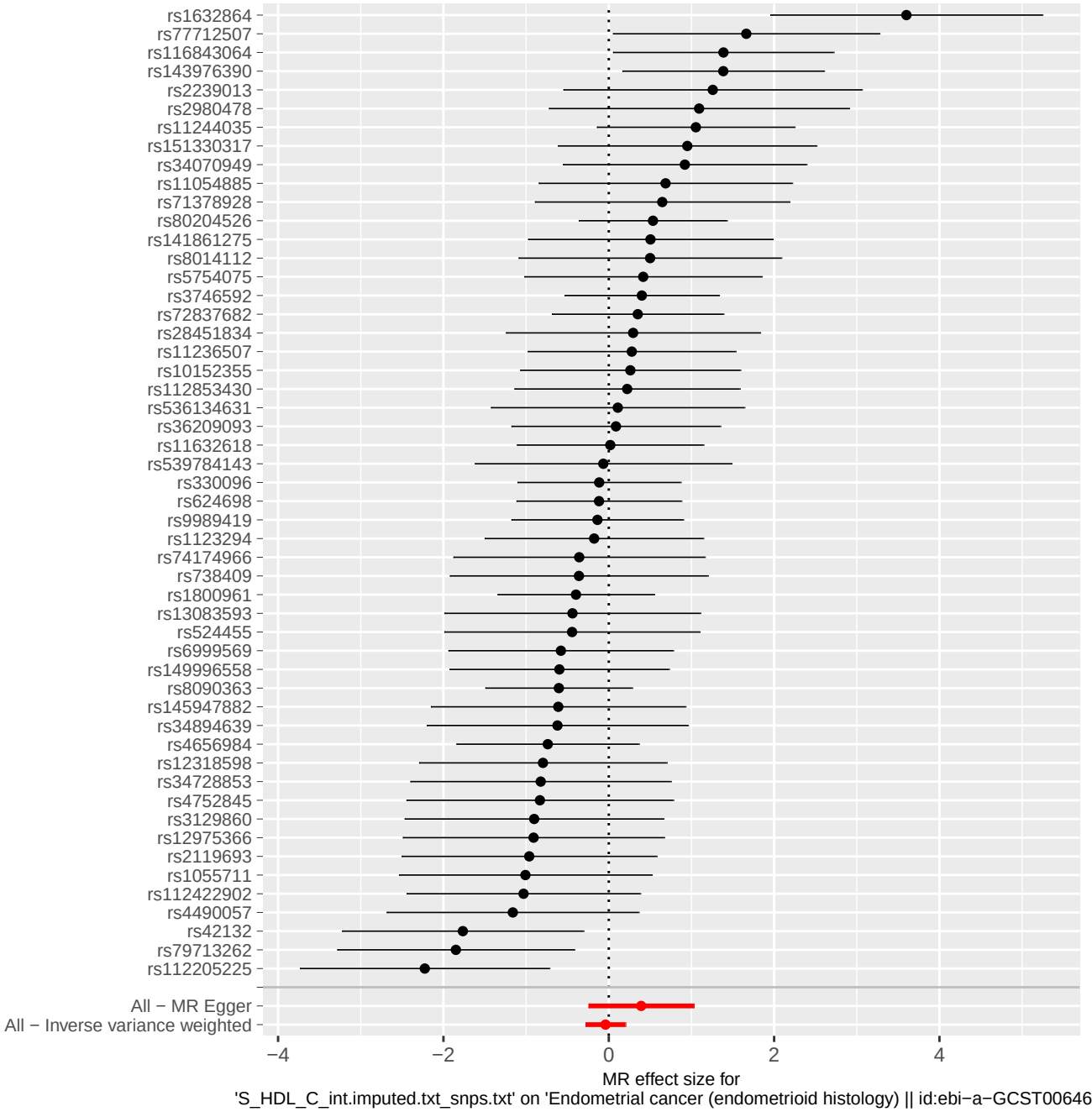
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All − MR Egger
All − Inverse variance weighted
−4
−2
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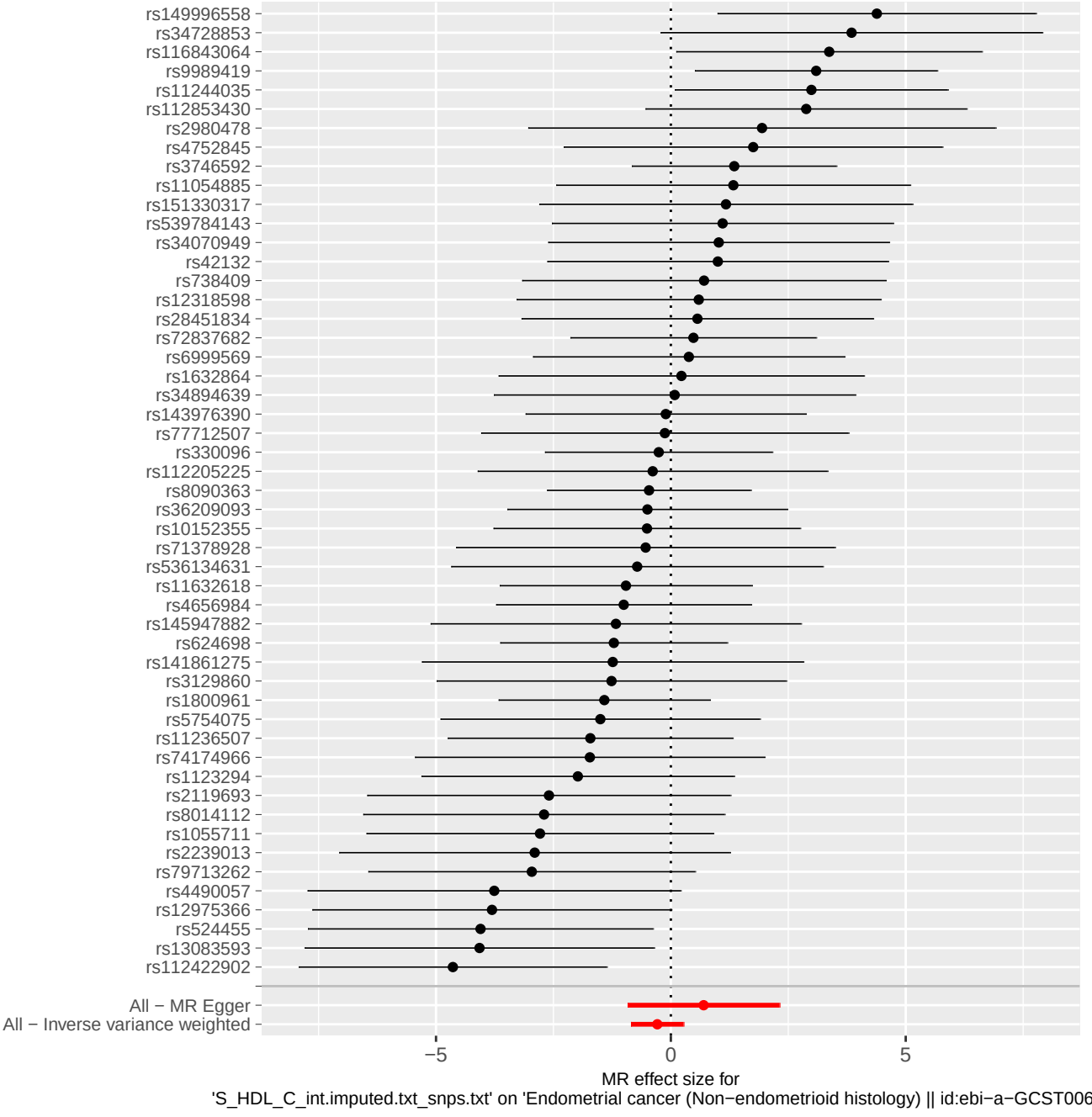
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All − MR Egger
All − Inverse variance weighted
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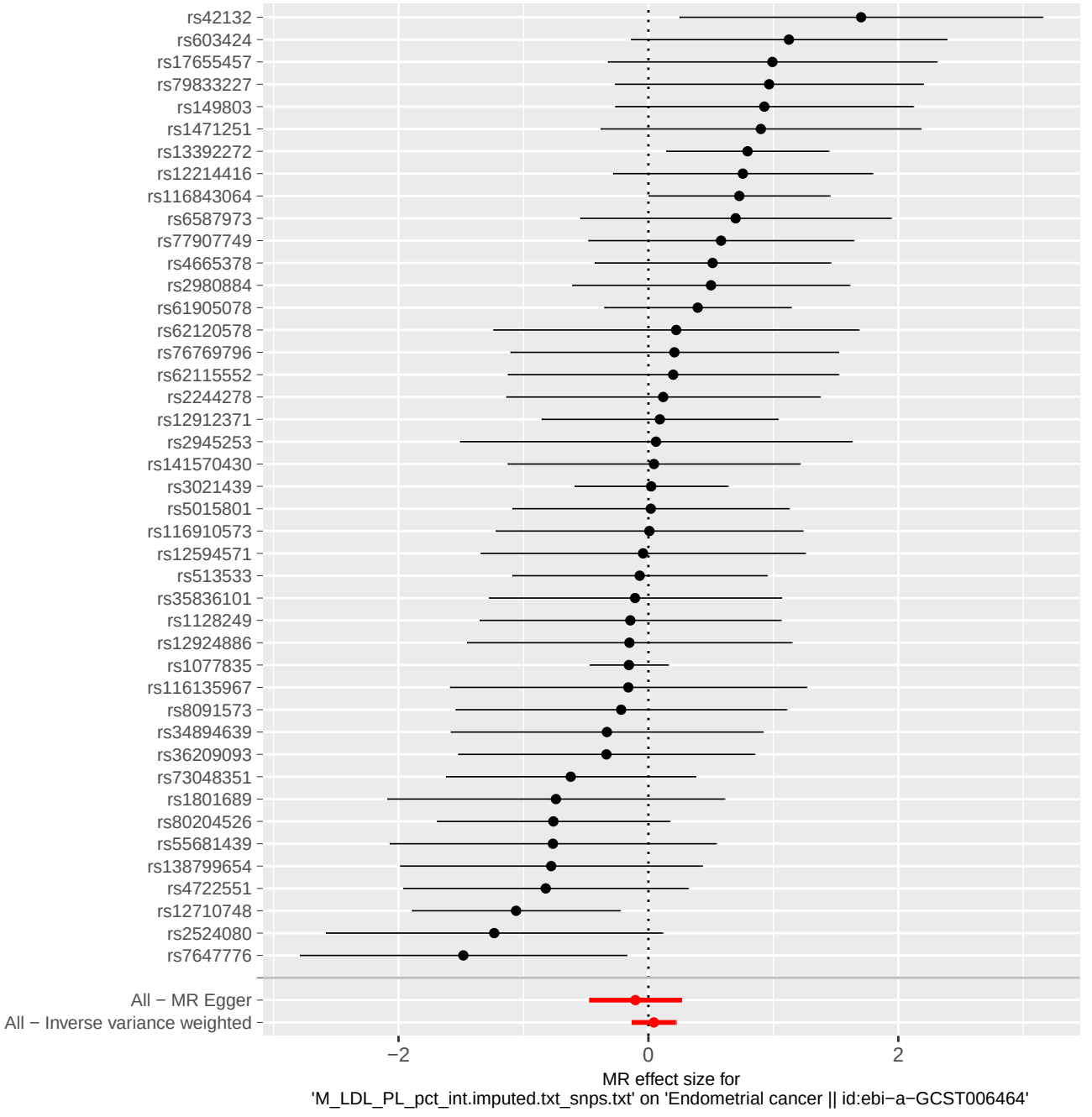
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All − Inverse variance weighted
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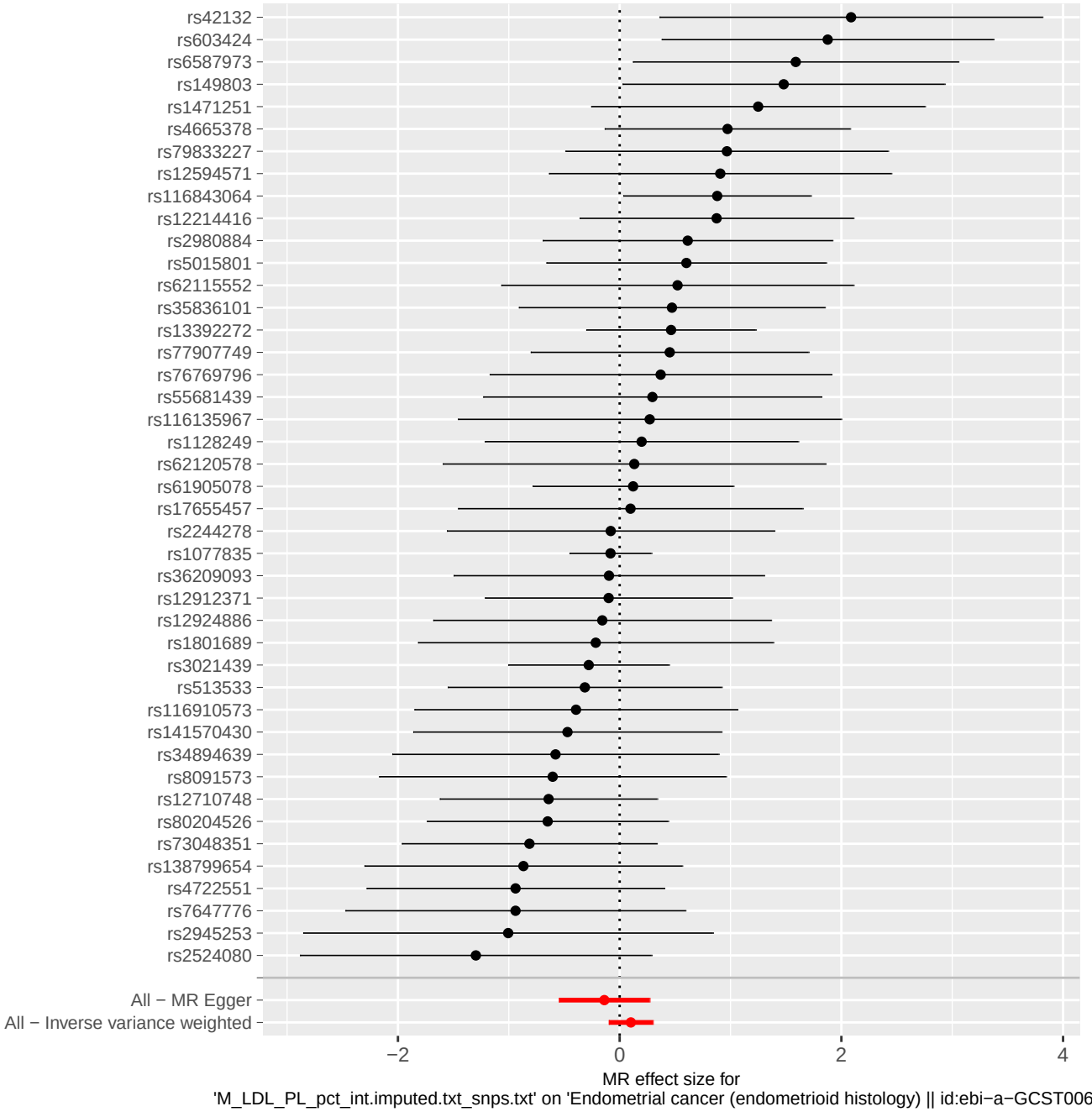
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All − Inverse variance weighted
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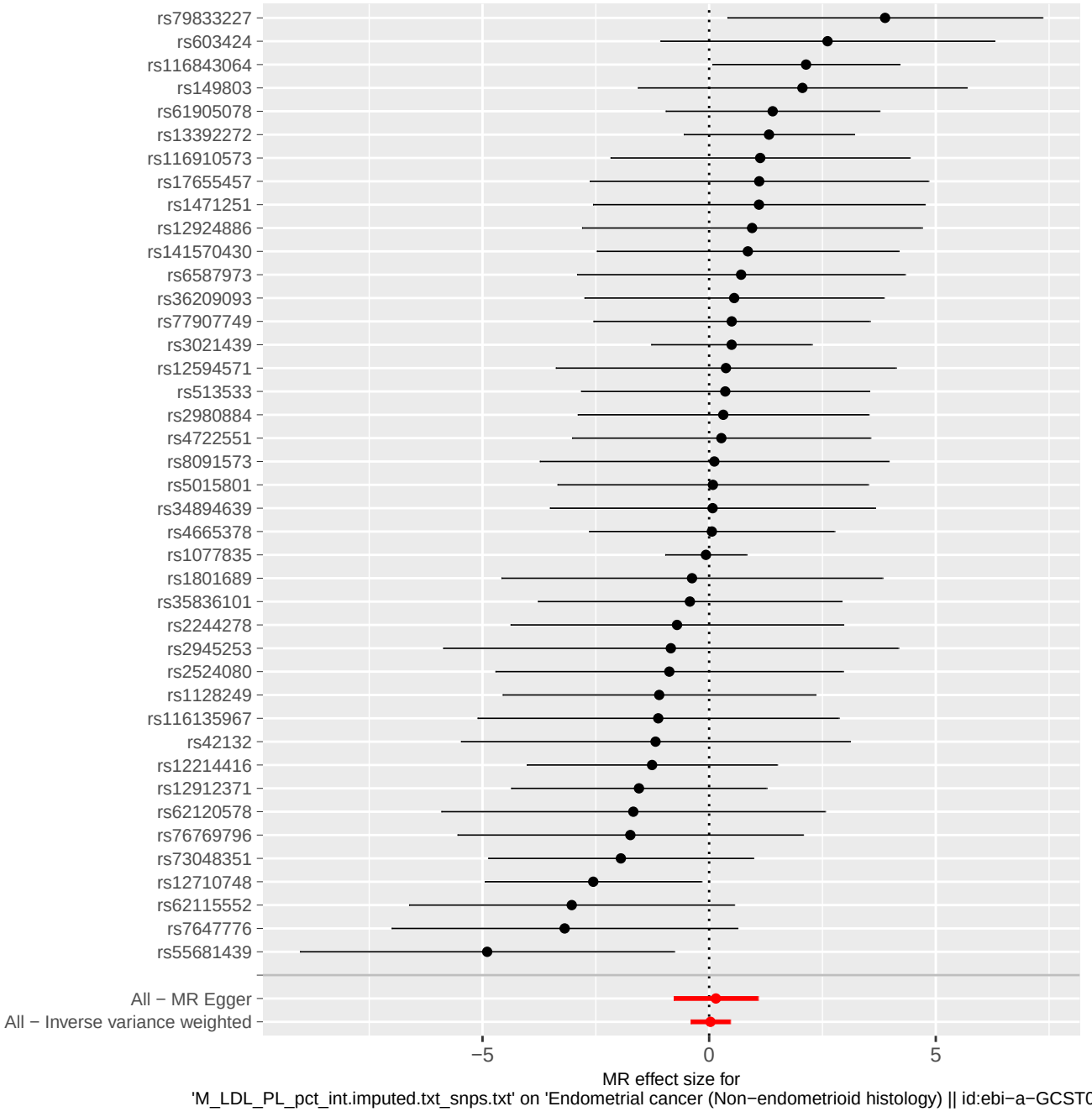
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All − MR Egger
All − Inverse variance weighted
−5
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MR effect size for
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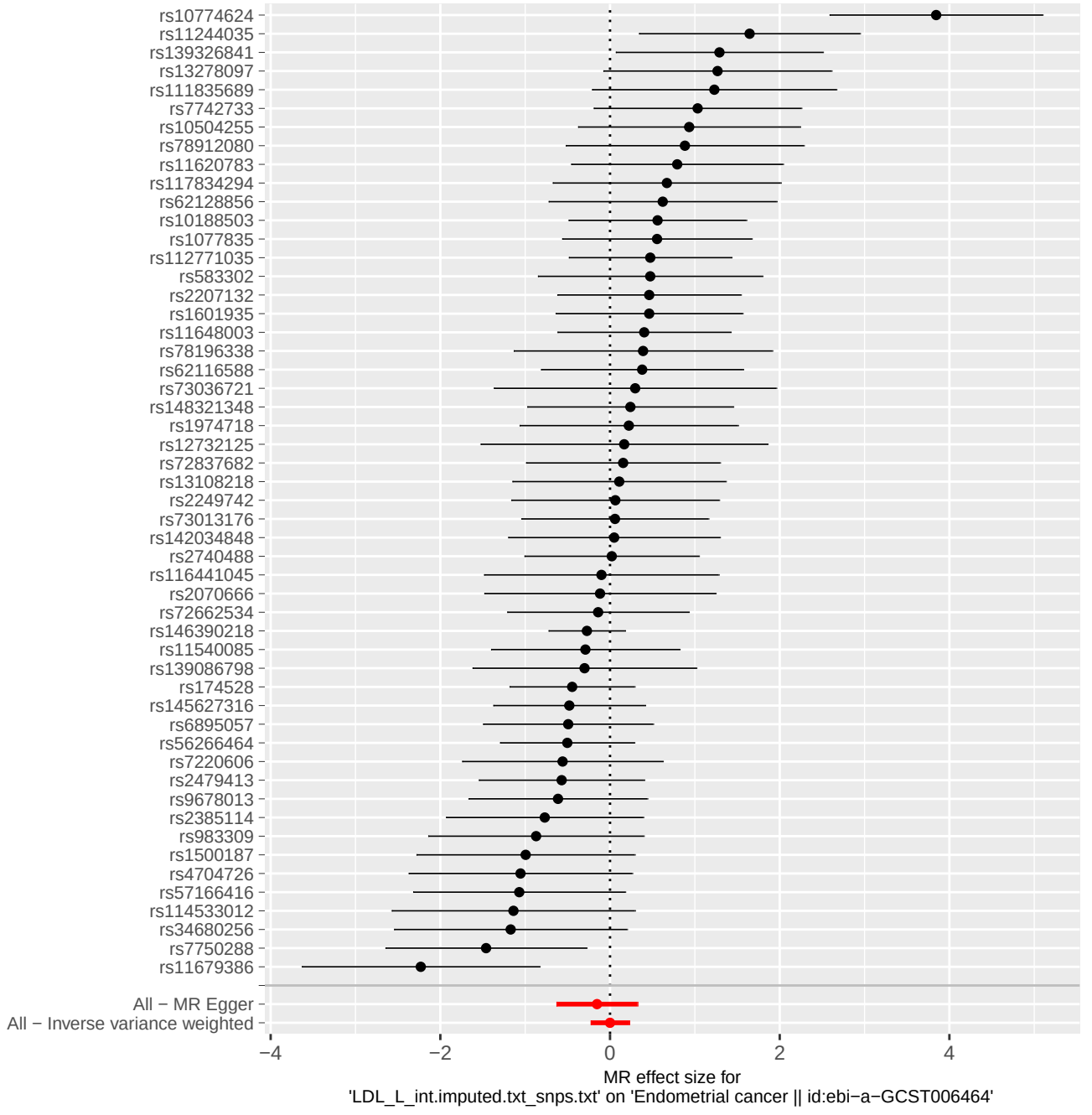
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All − MR Egger
All − Inverse variance weighted
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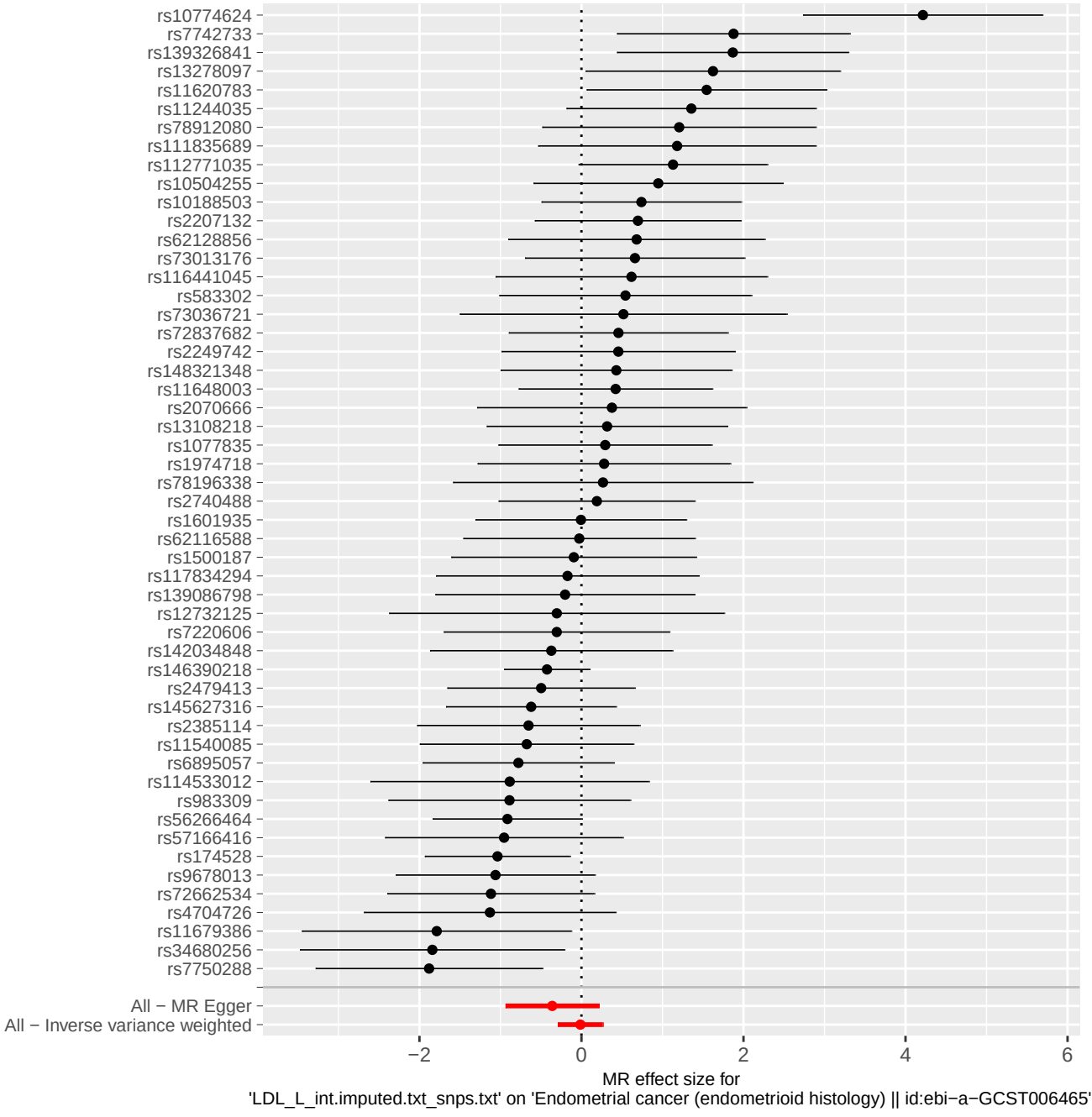
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All − MR Egger
All − Inverse variance weighted
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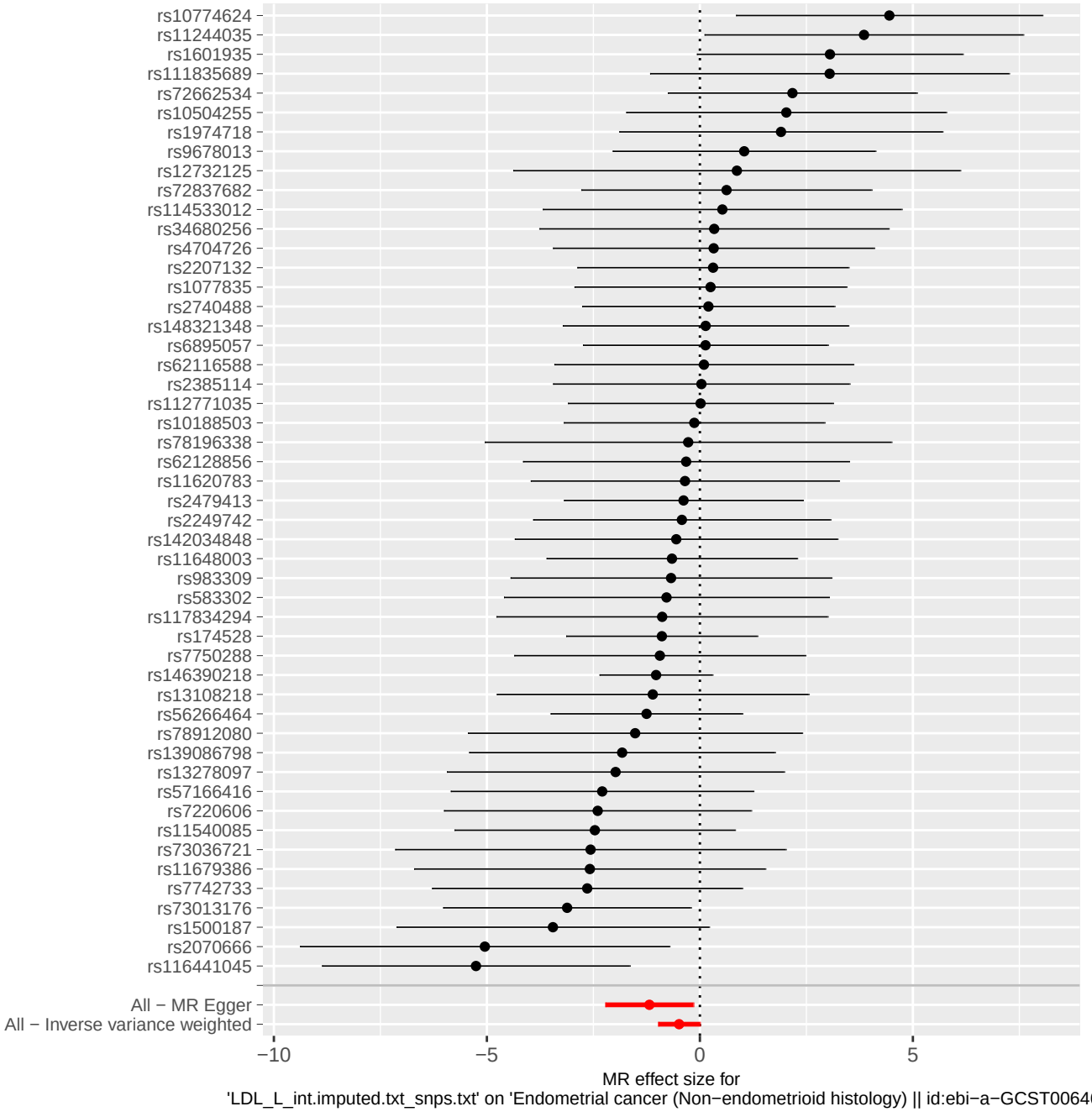
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All − MR Egger
All − Inverse variance weighted
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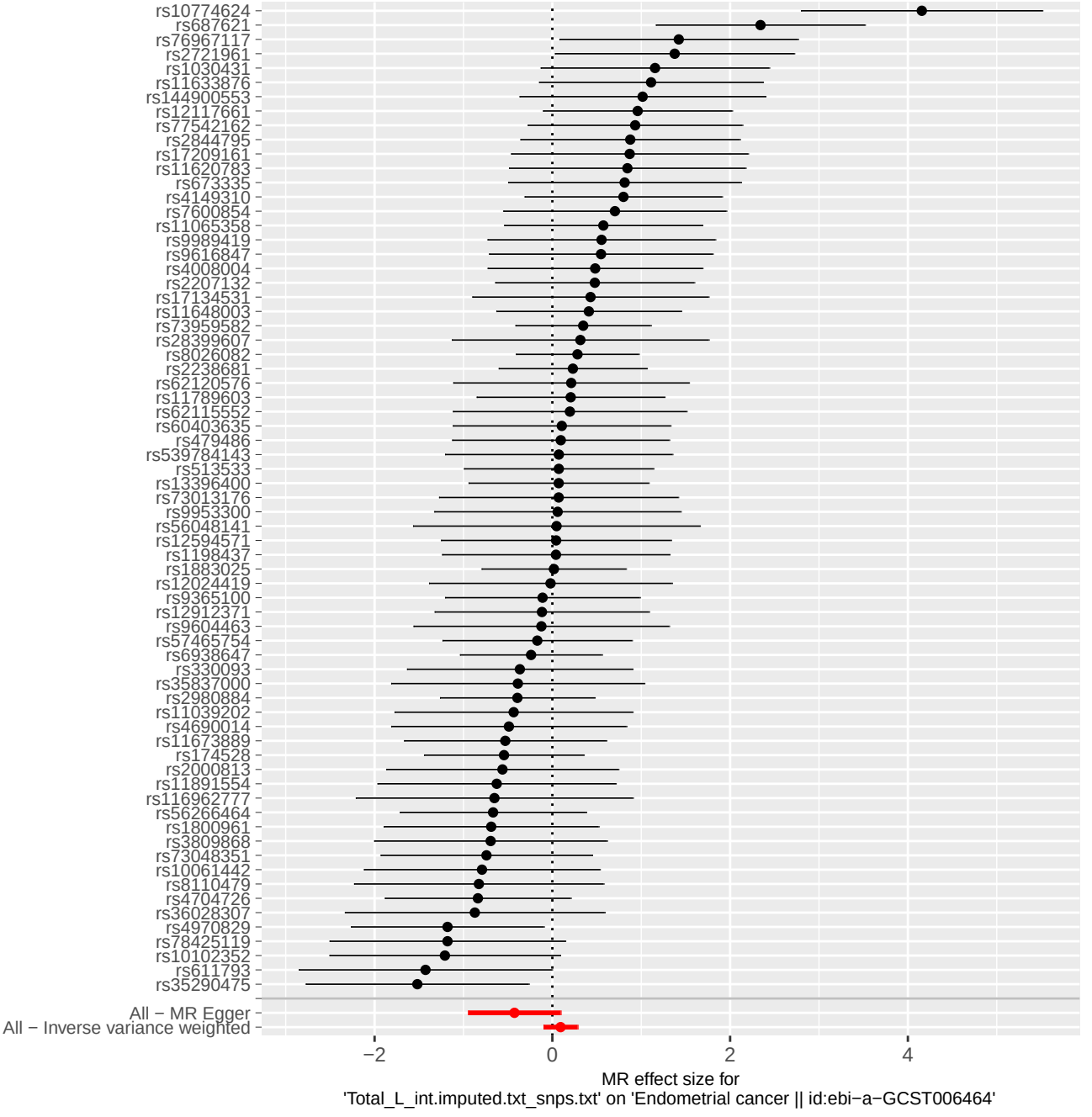
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All − MR Egger
All − Inverse variance weighted
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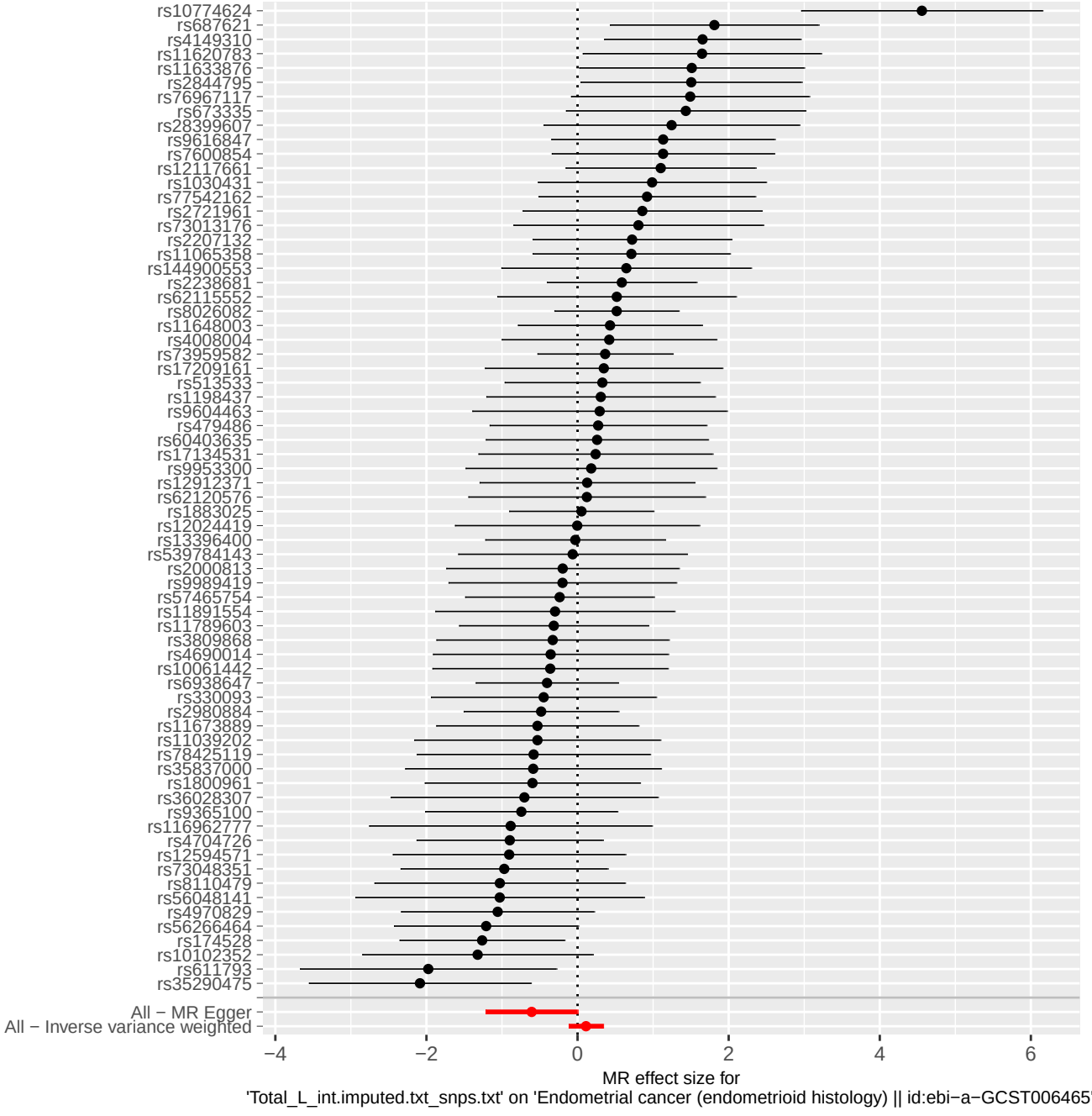
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All − Inverse variance weighted
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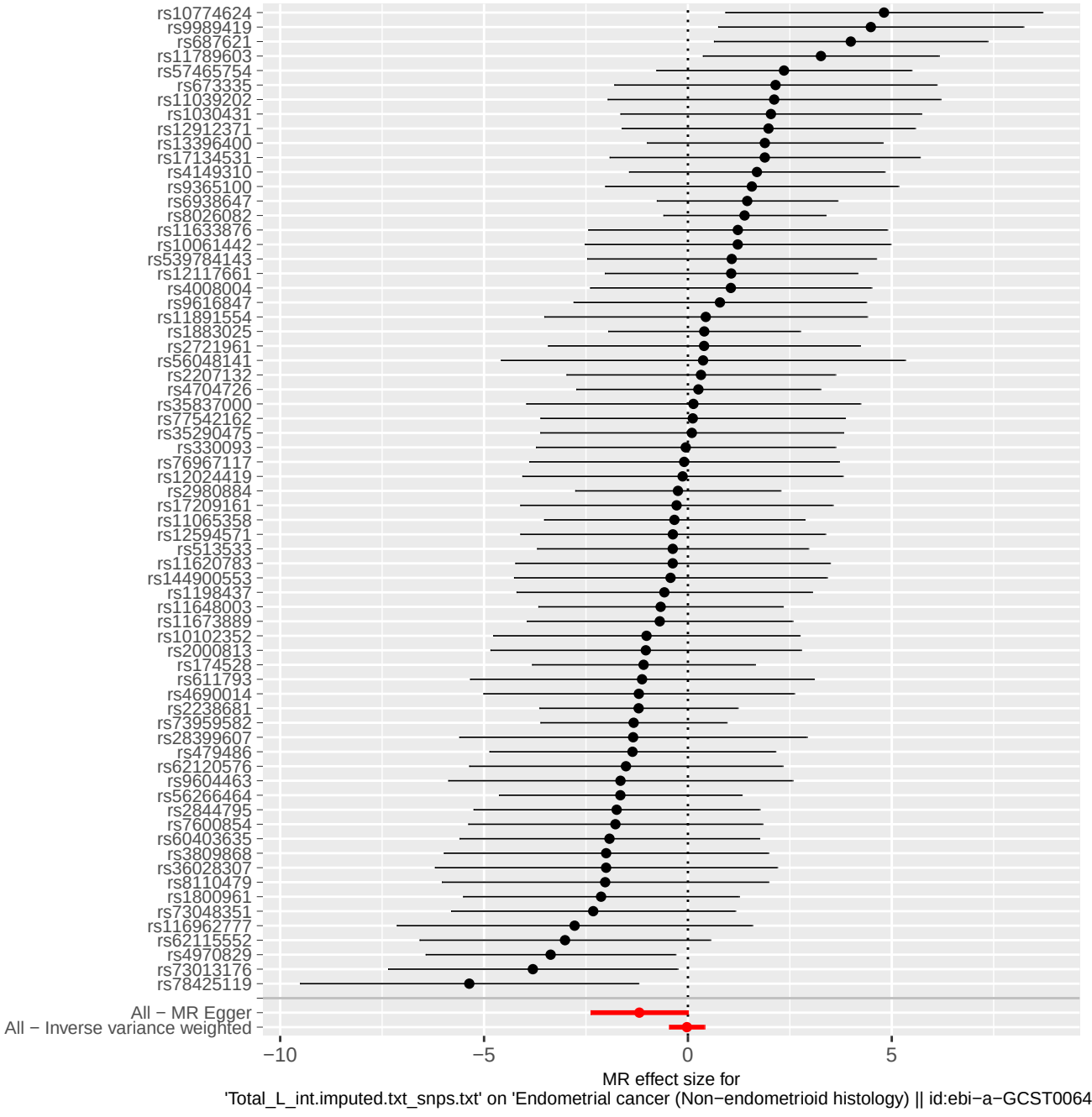
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All − MR Egger
All − Inverse variance weighted
−10
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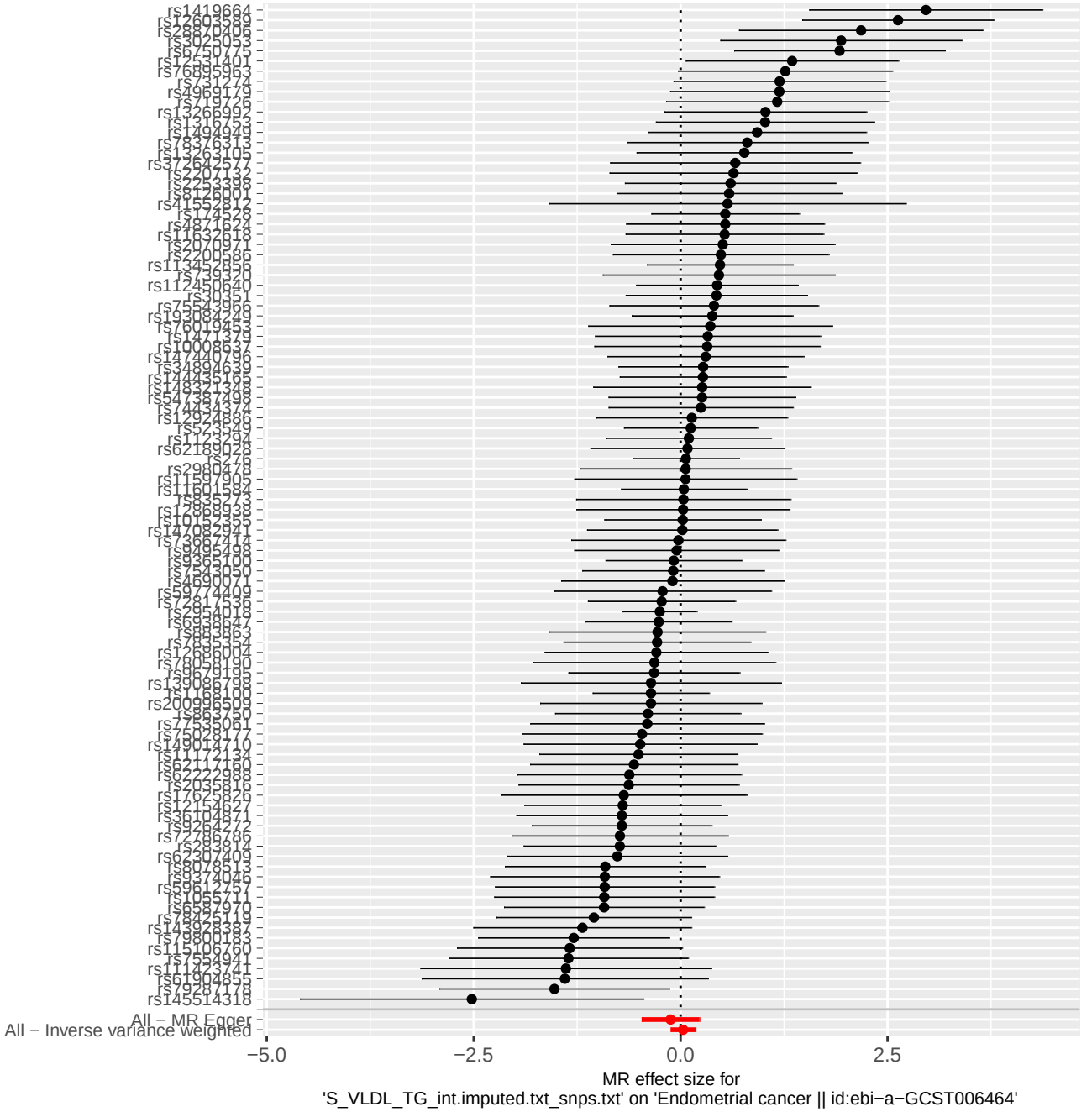
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All − Inverse variance weighted
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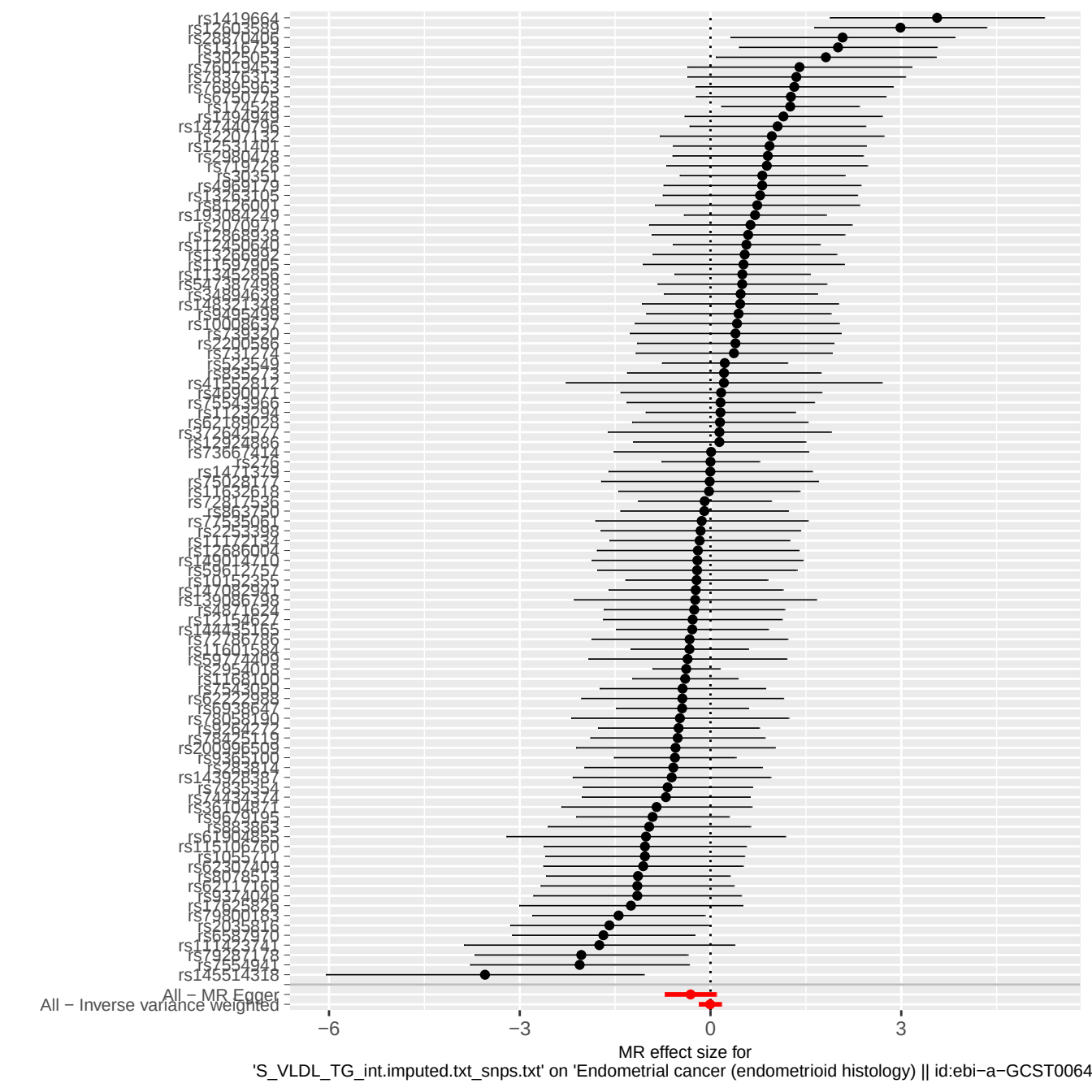
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All − MR Egger
All − Inverse variance weighted
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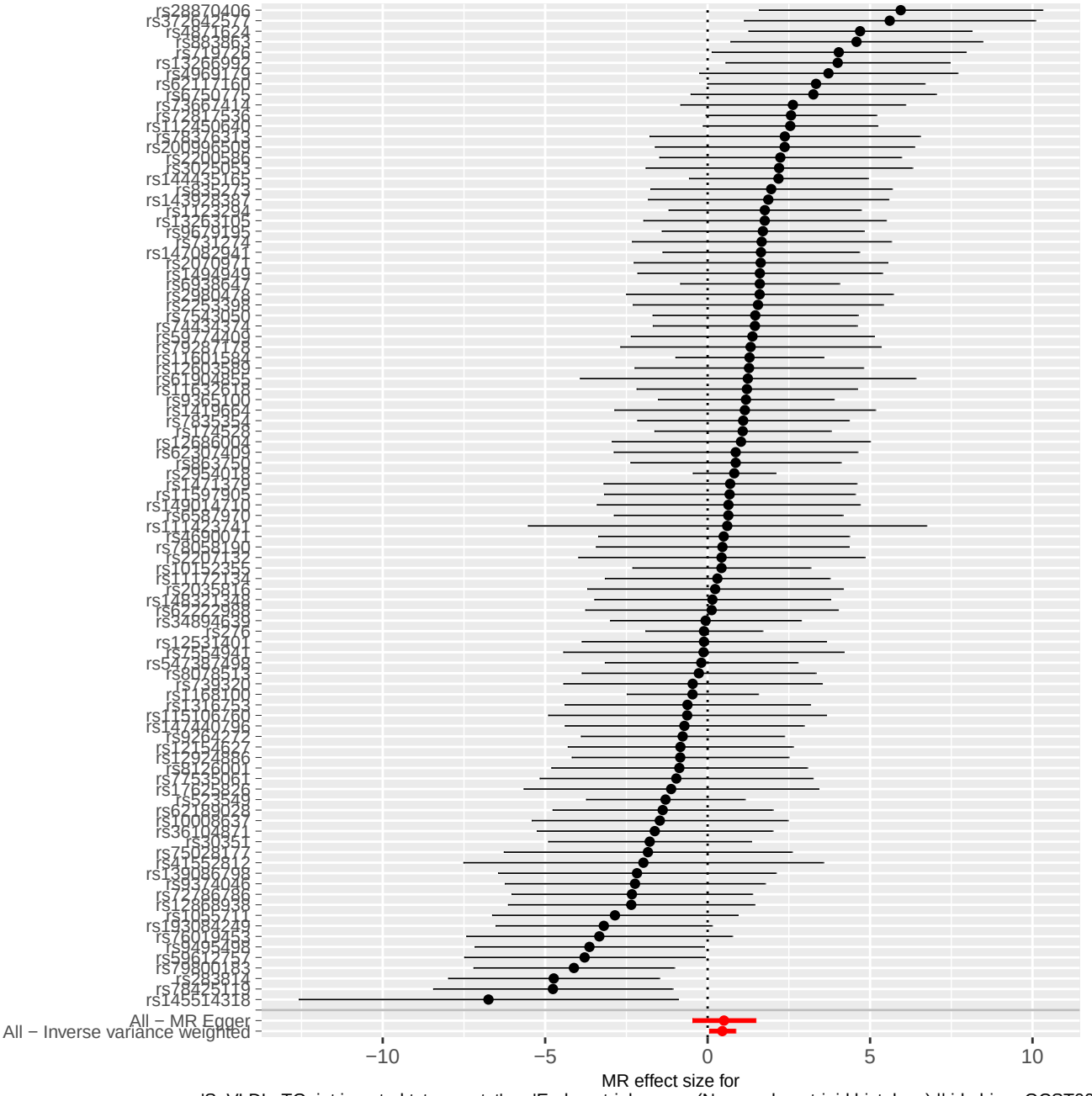
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All − MR Egger
All − Inverse variance weighted
−10
−5
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MR effect size for
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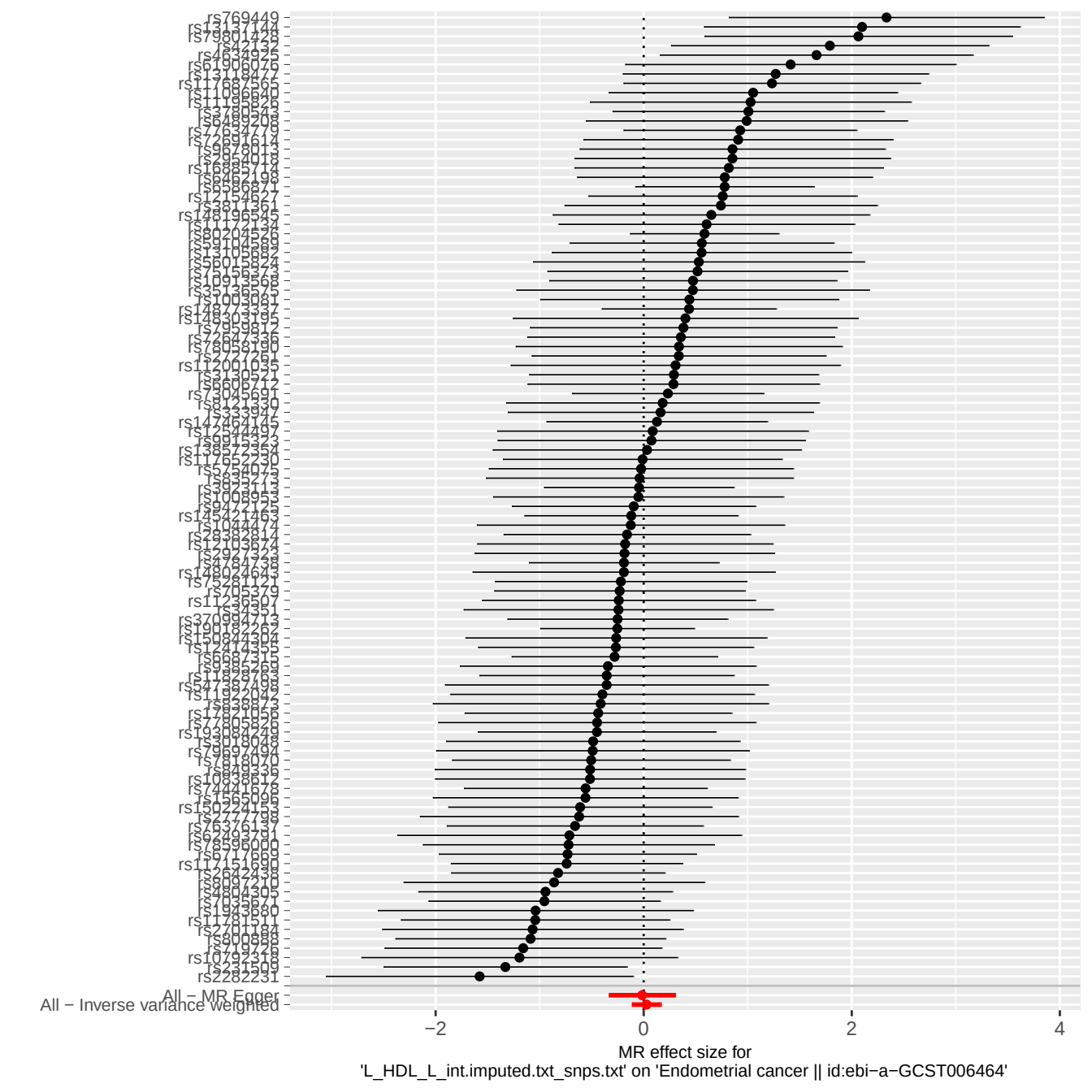
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All − Inverse variance weighted
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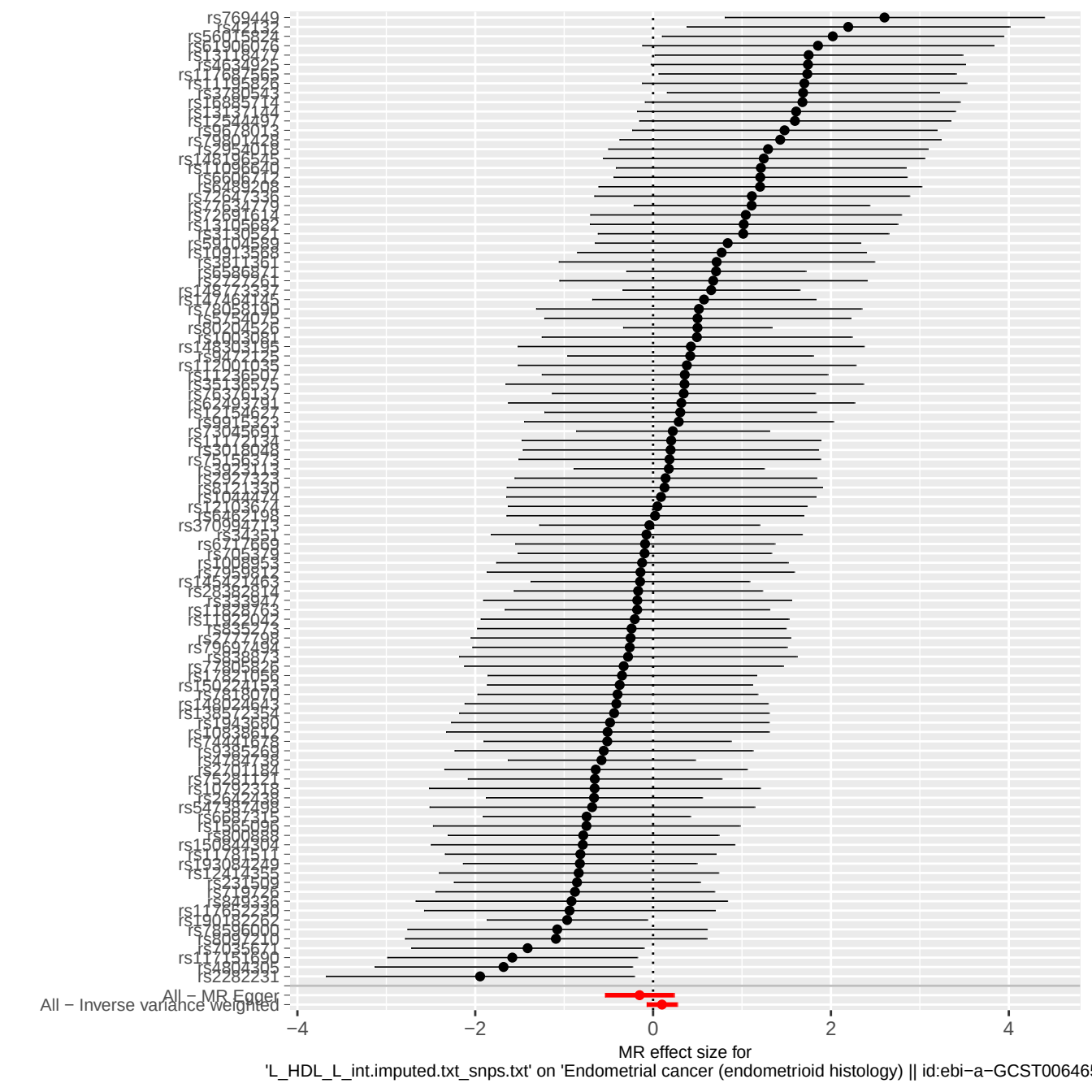
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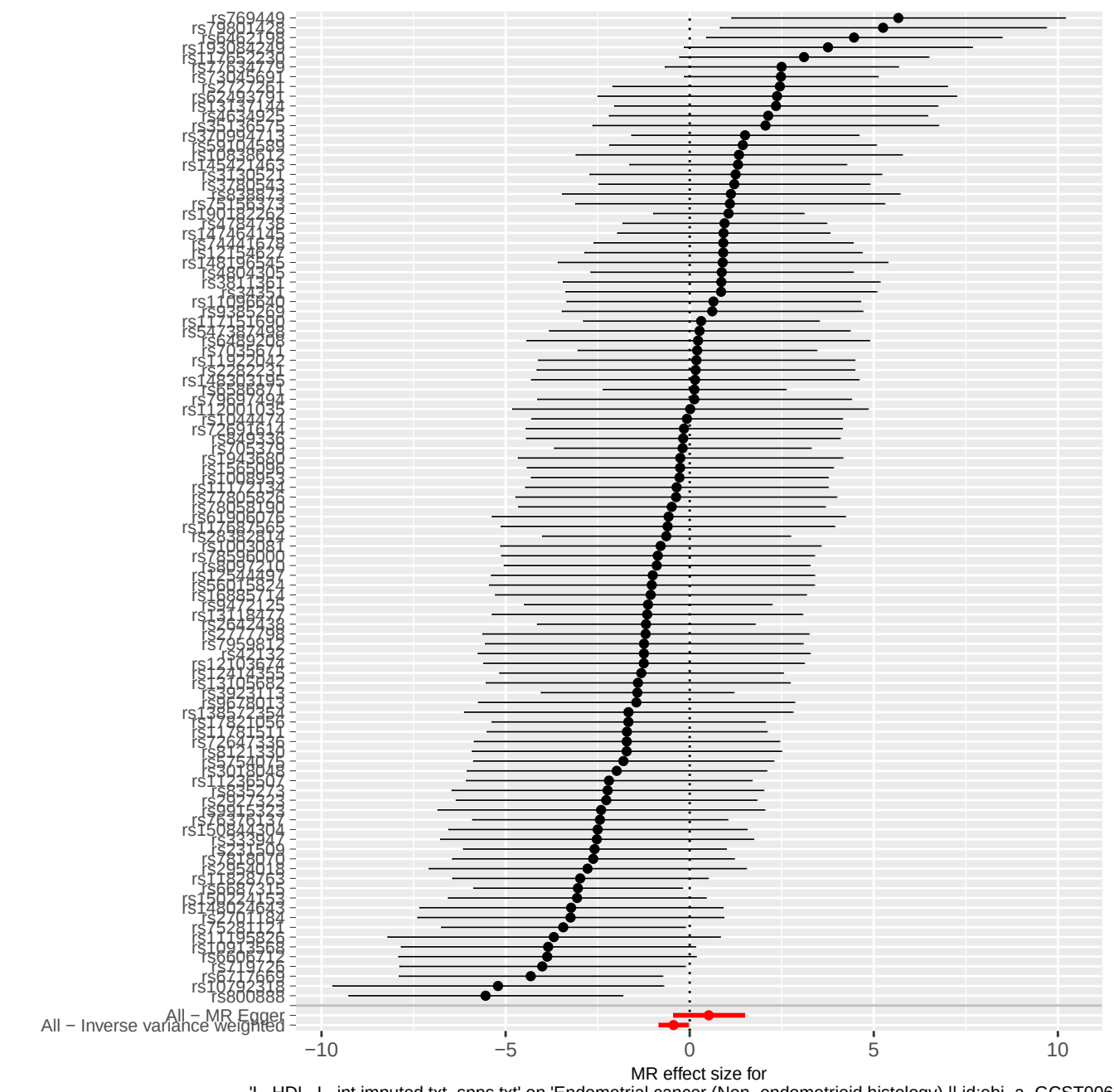
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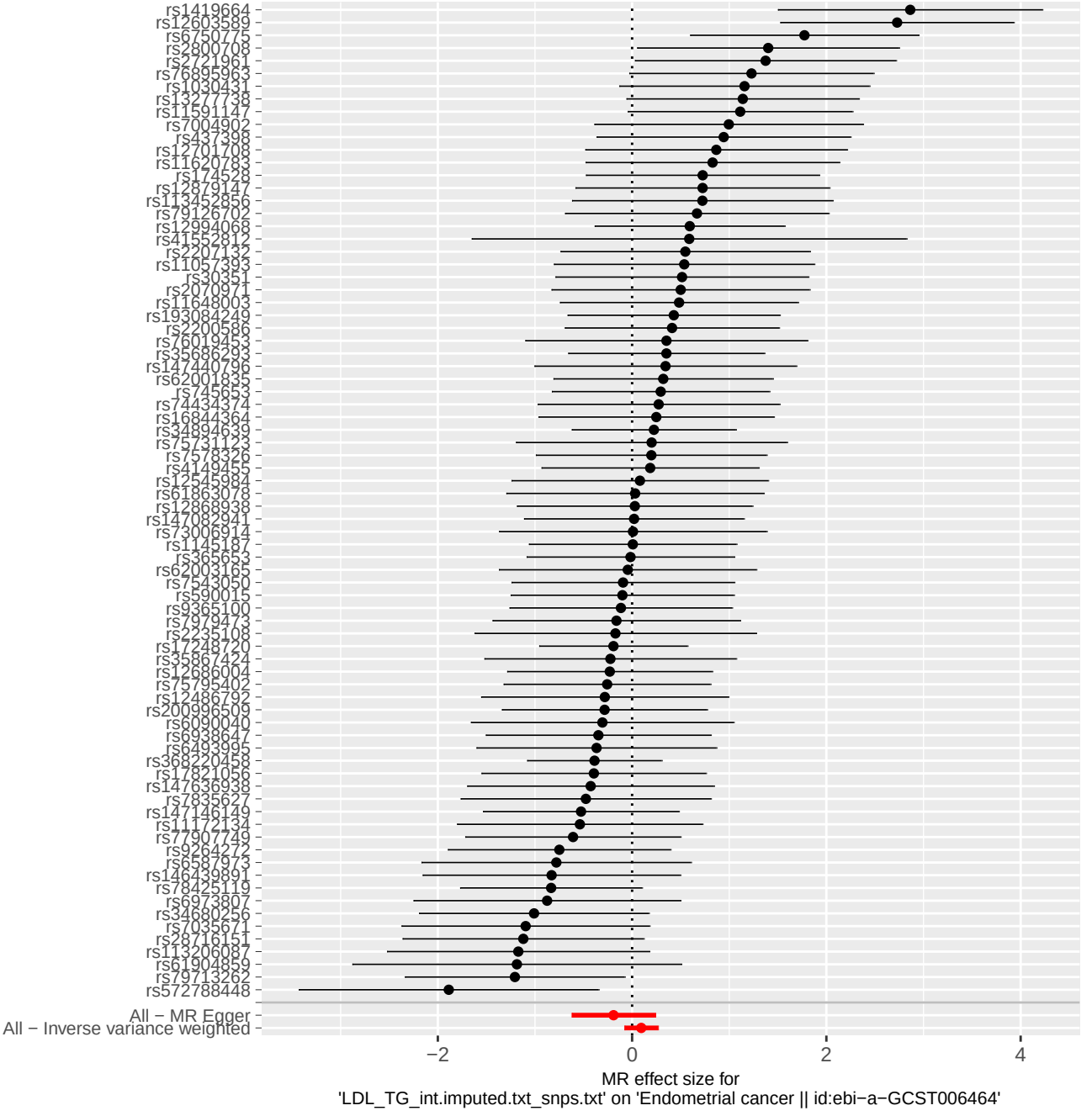
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All − Inverse variance weighted
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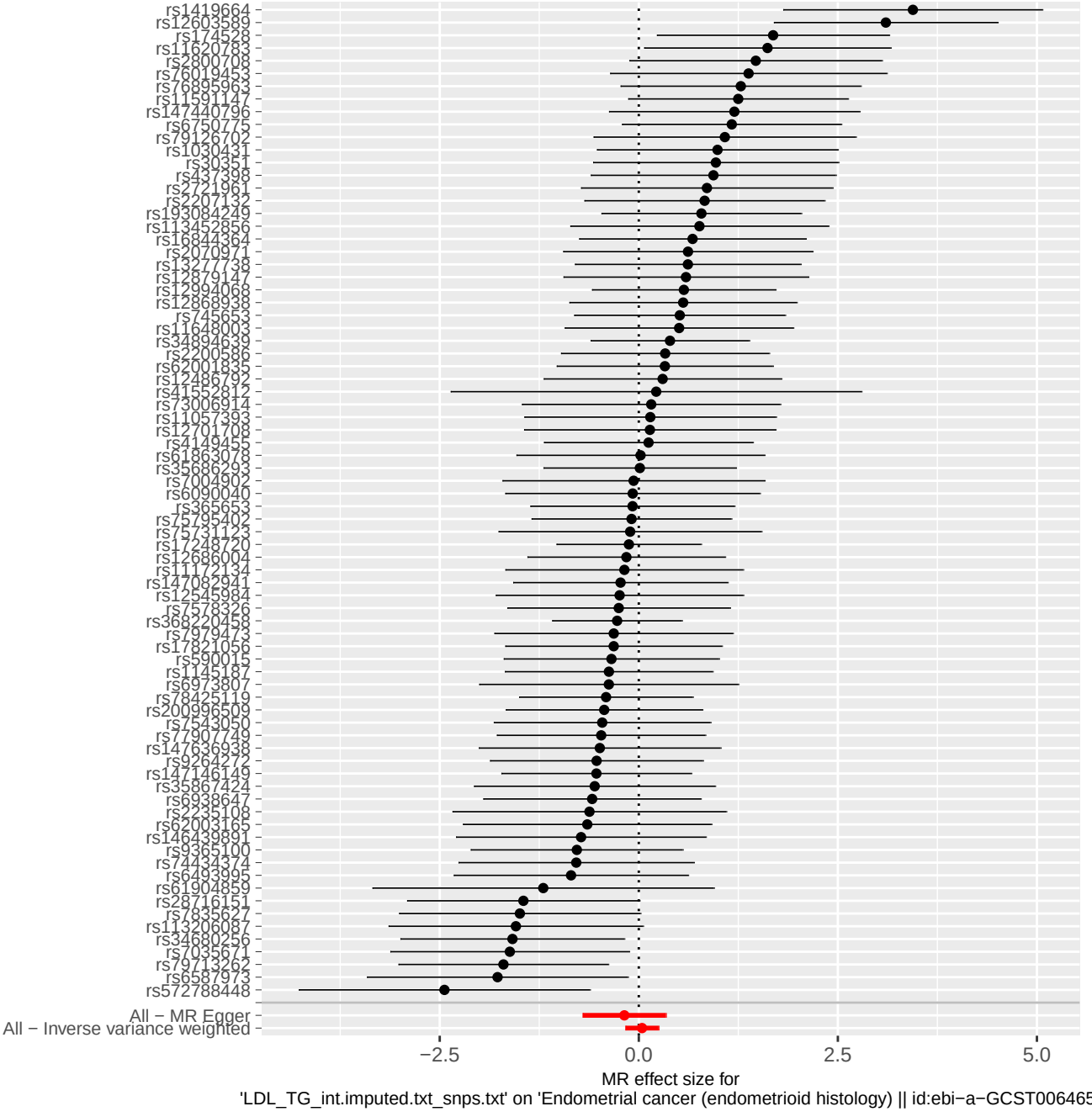
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All − Inverse variance weighted
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5.0
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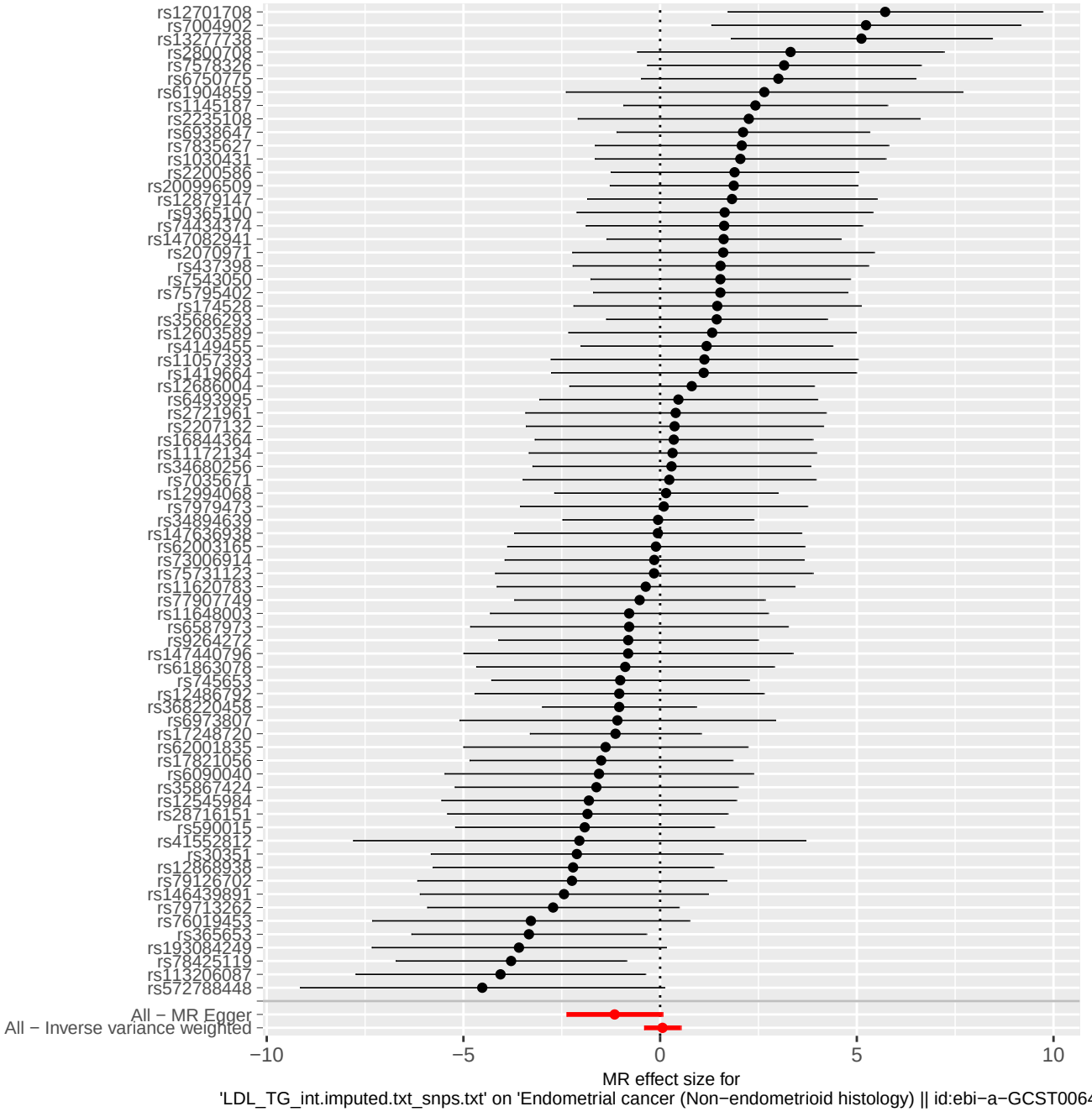
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All − MR Egger
All − Inverse variance weighted
−10
−5
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5
10
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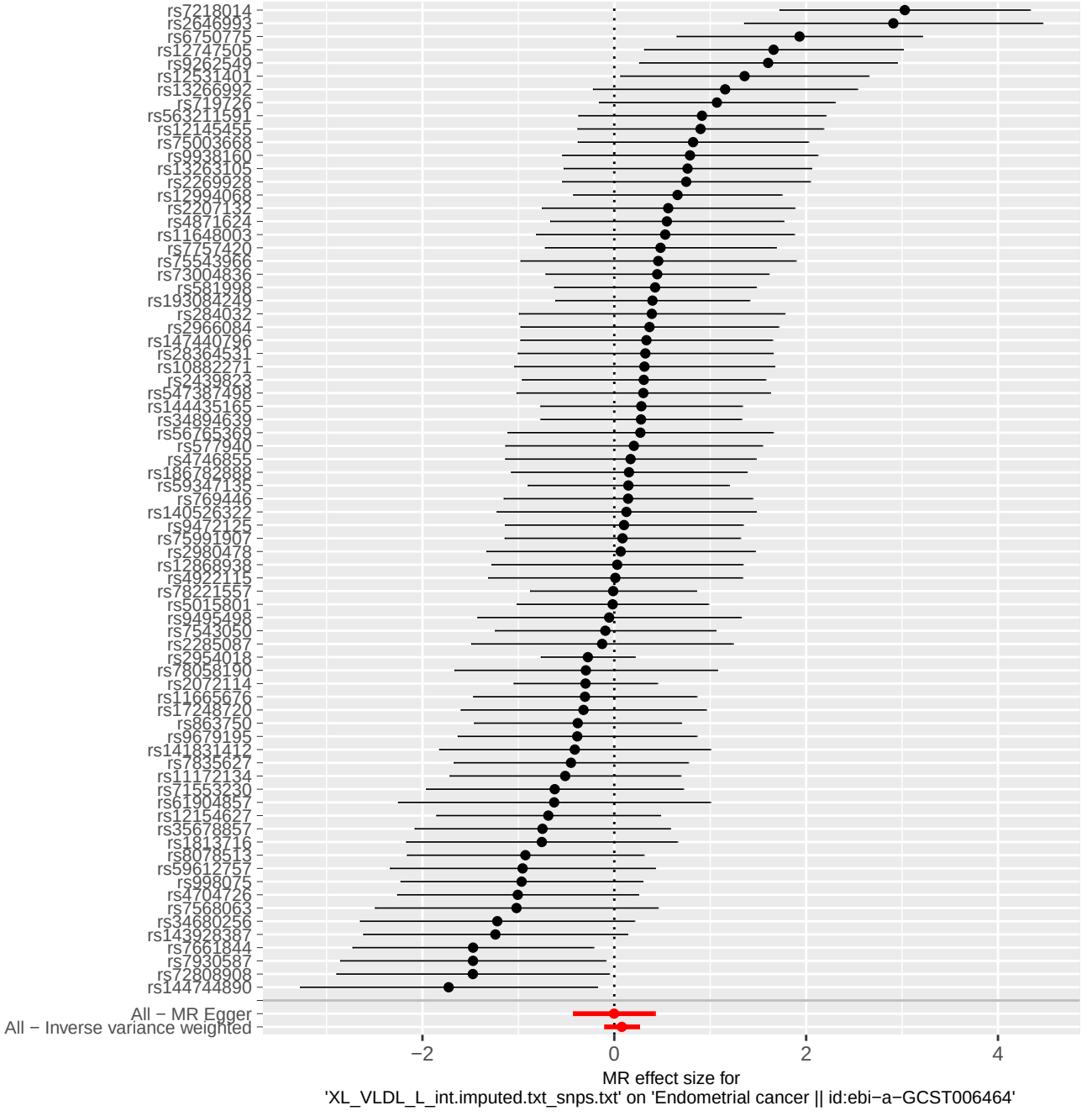
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All − Inverse variance weighted
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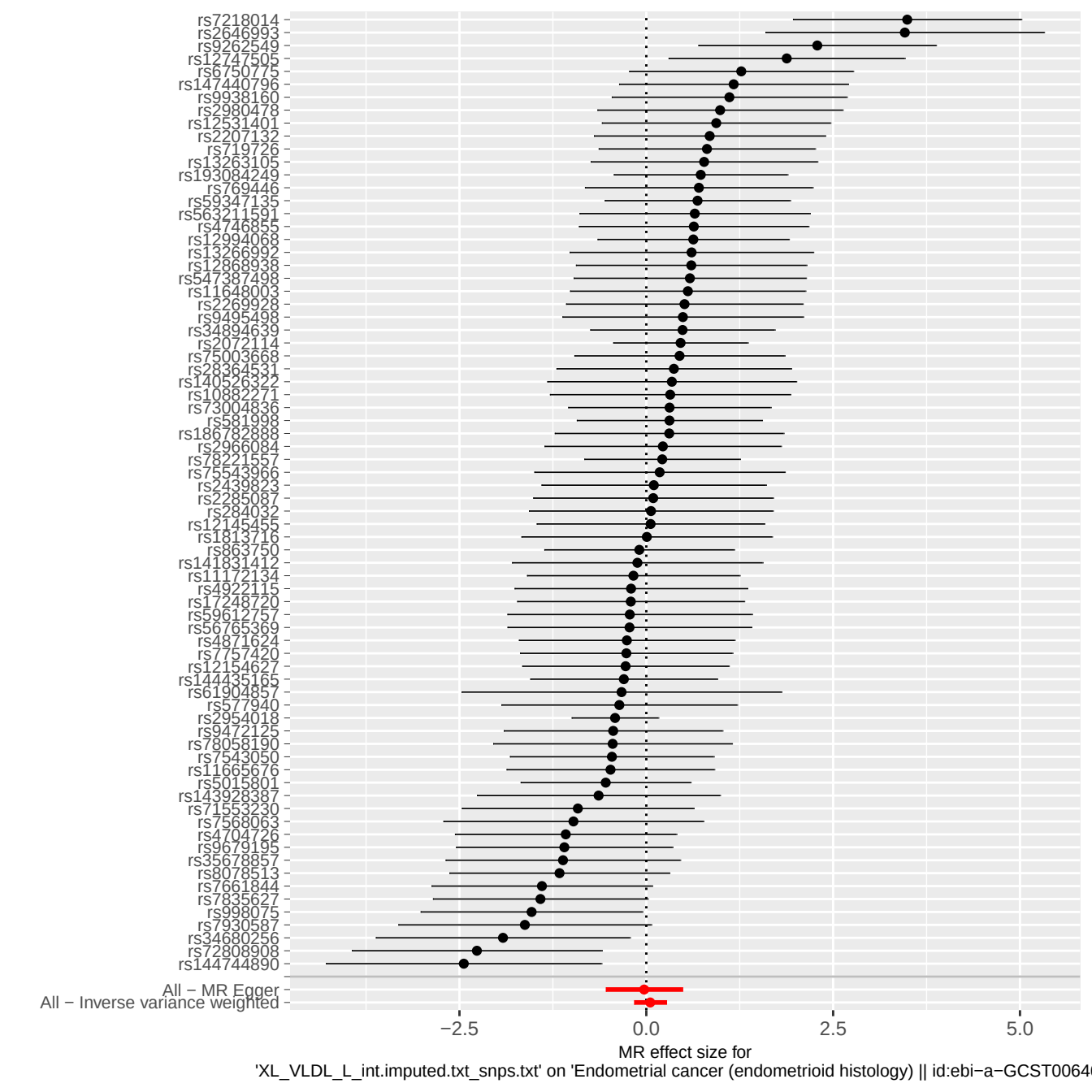
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All − MR Egger
All − Inverse variance weighted
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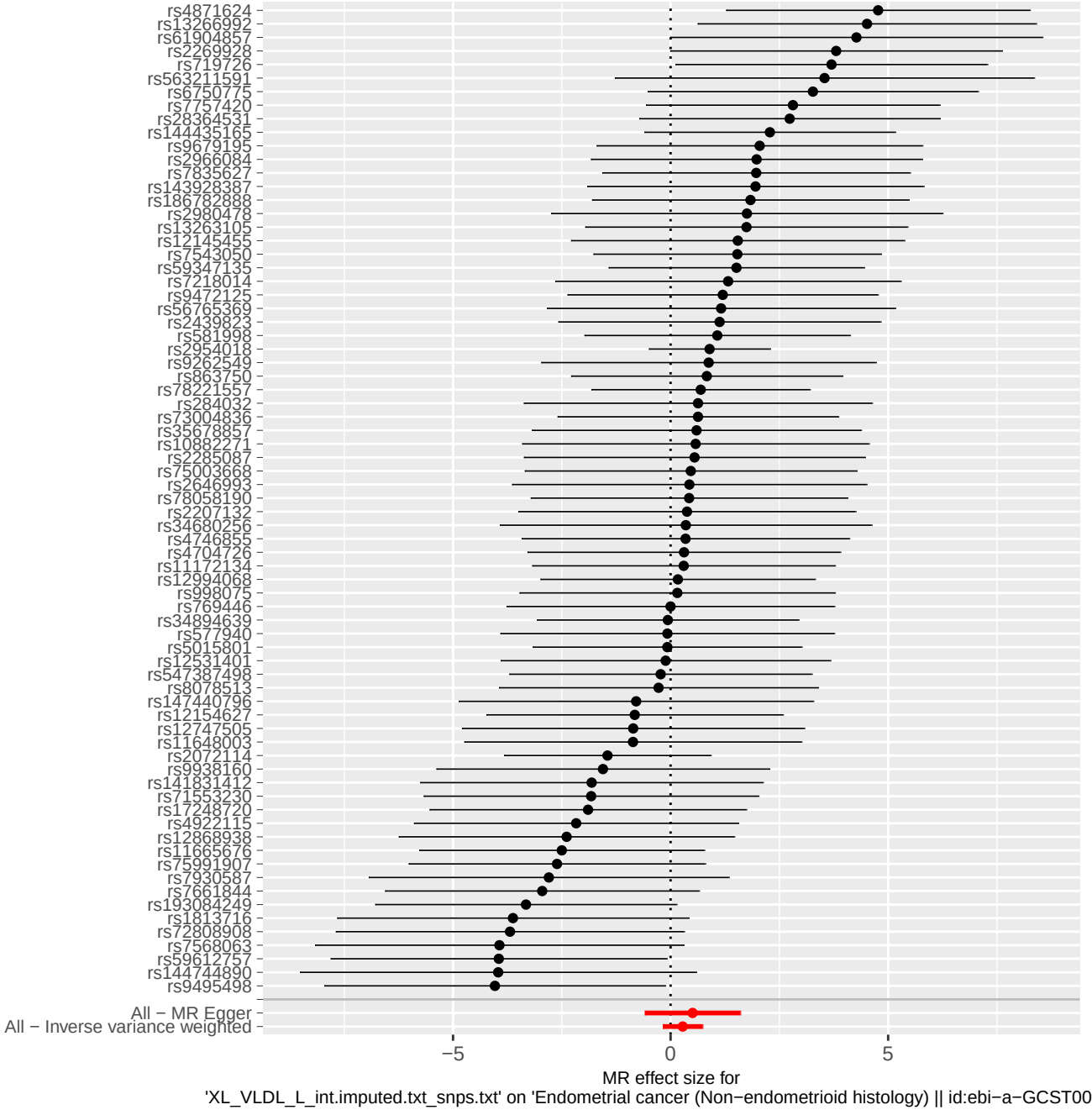
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rs9495498
All − MR Egger
All − Inverse variance weighted
−5
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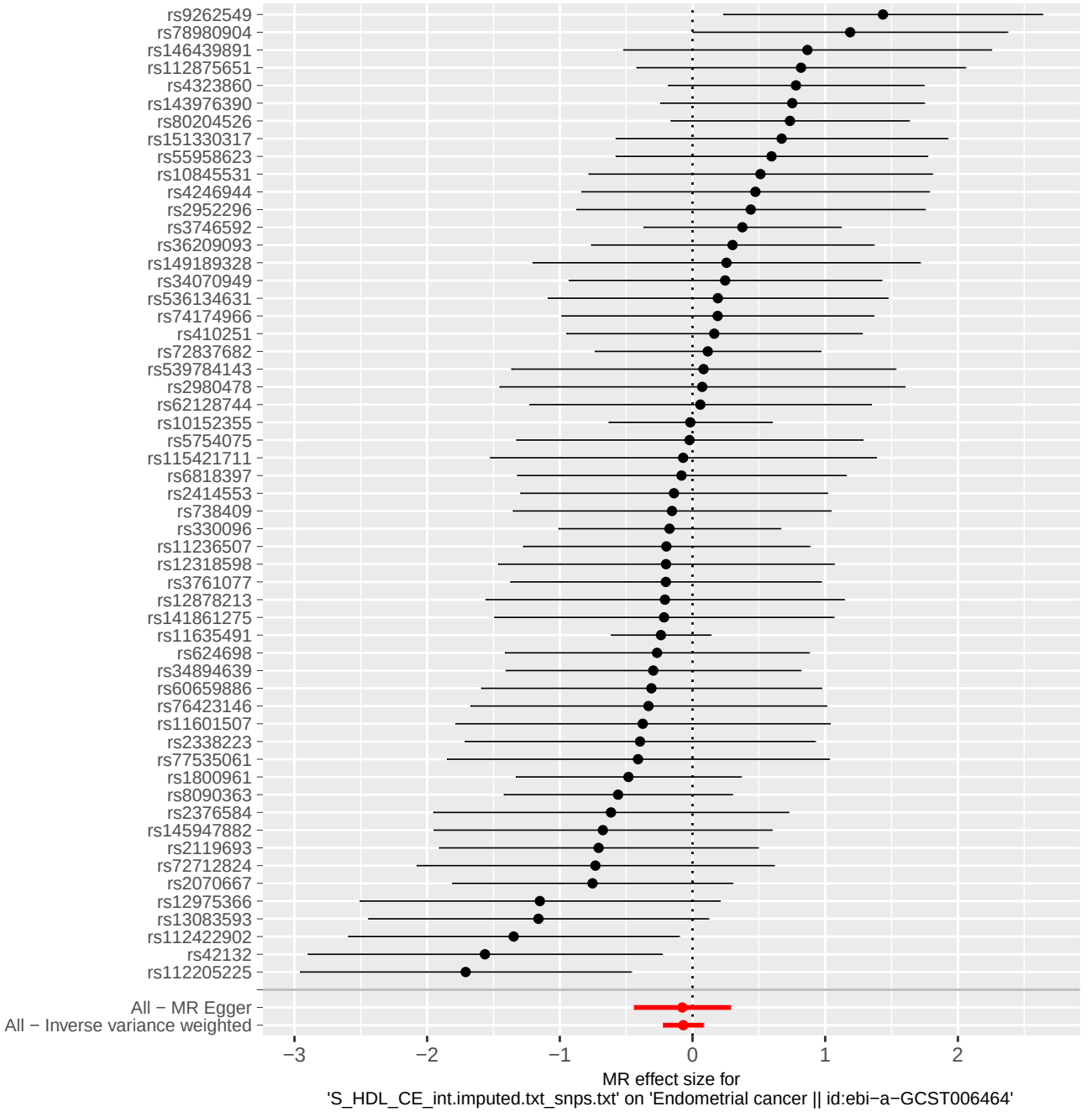
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rs112422902
rs42132
rs112205225
All − MR Egger
All − Inverse variance weighted
−3
−2
−1
0
1
2
MR effect size for
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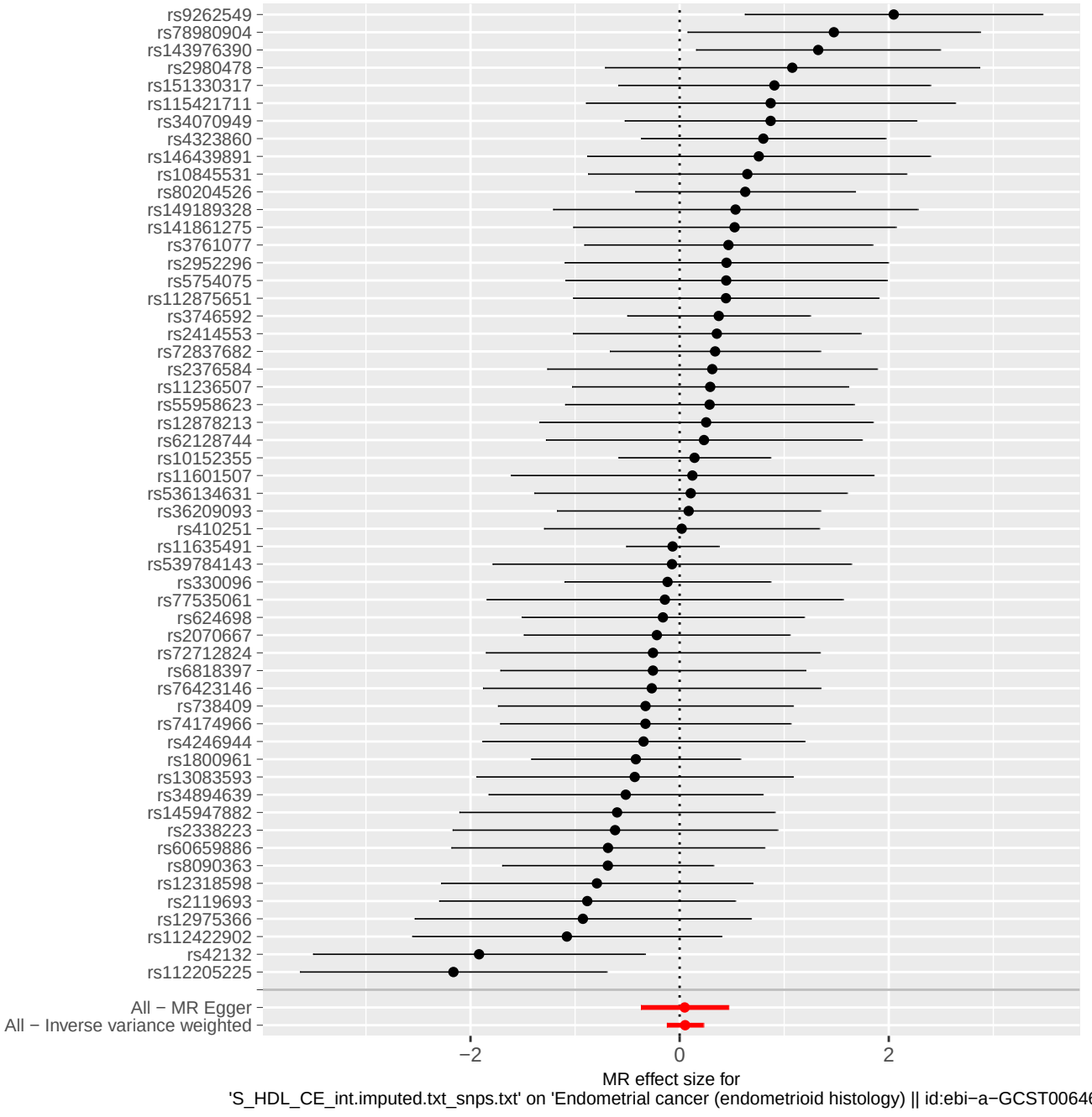
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All − MR Egger
All − Inverse variance weighted
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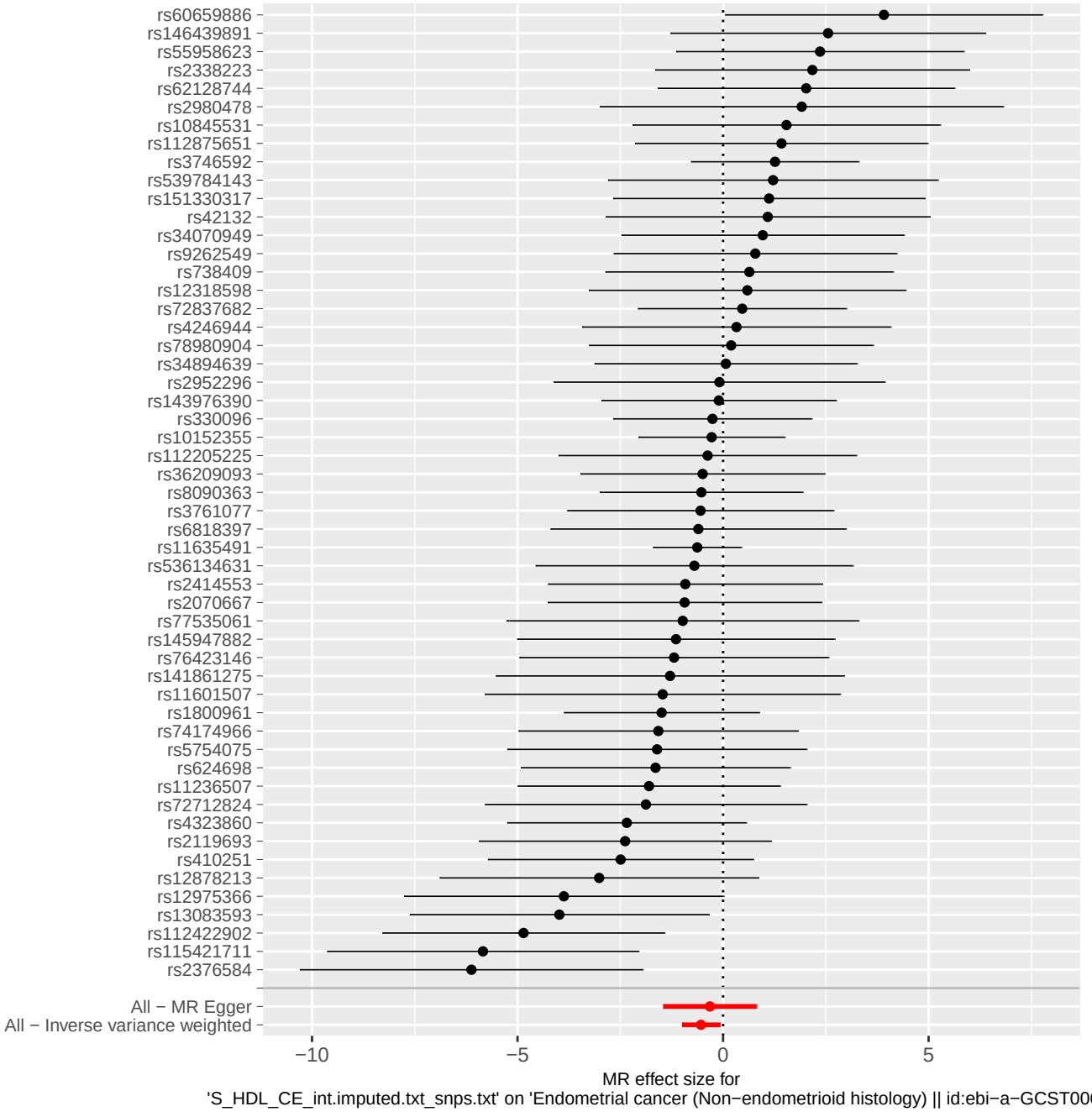
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rs115421711
rs2376584
All − MR Egger
All − Inverse variance weighted
−10
−5
0
5
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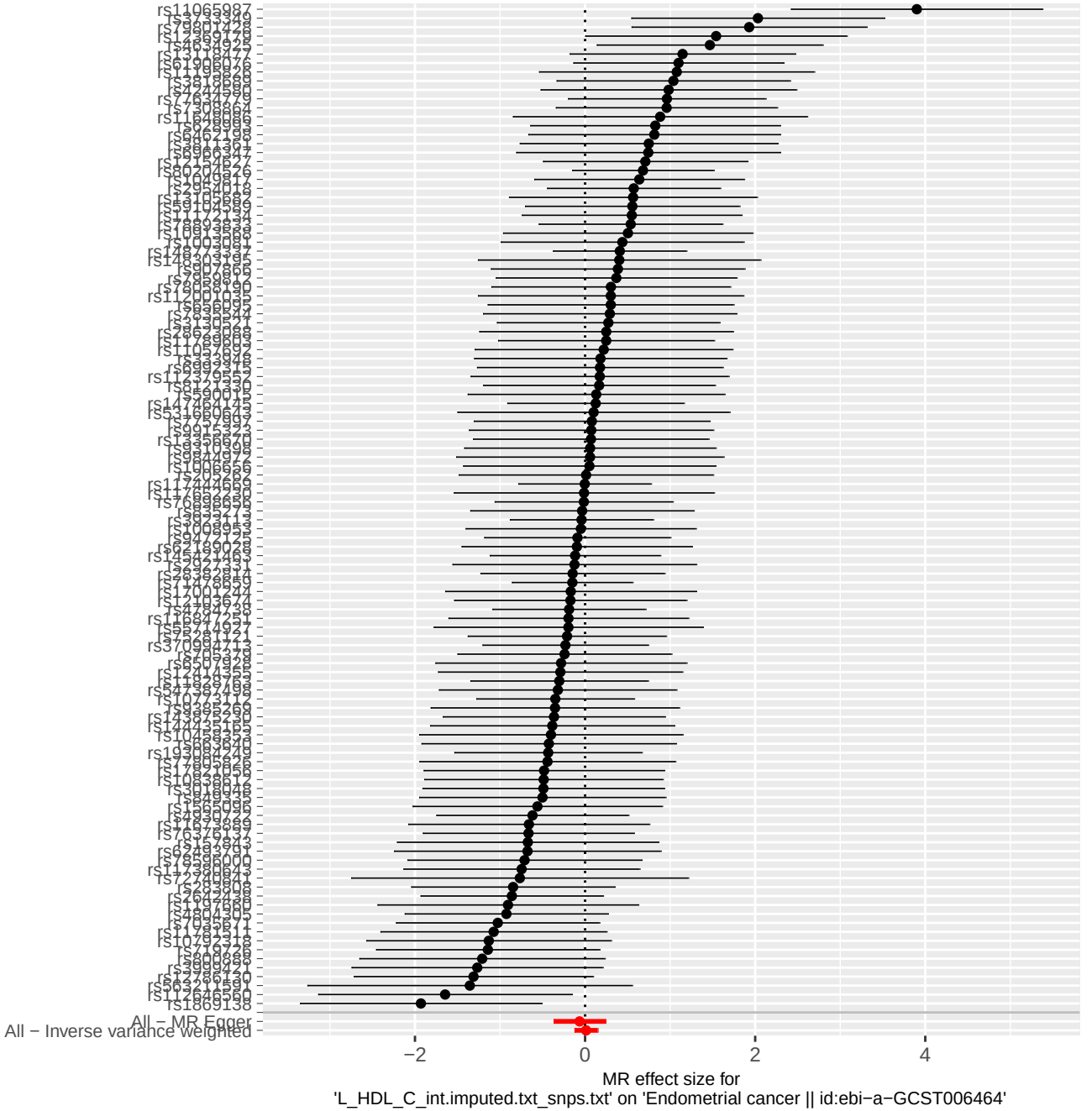
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All − Inverse variance weighted
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0
2
4
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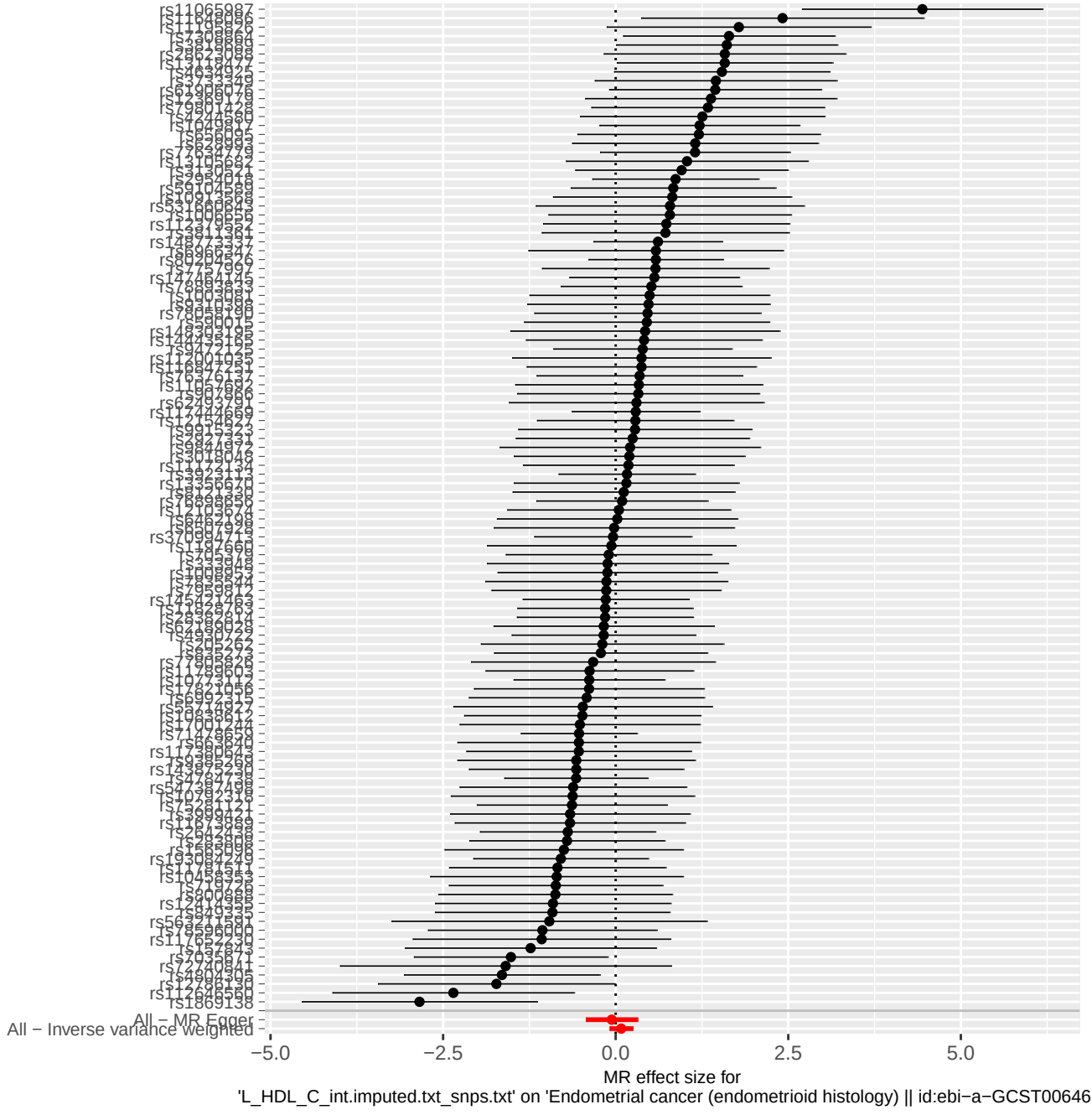
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All − Inverse variance weighted
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−2.5
0.0
2.5
5.0
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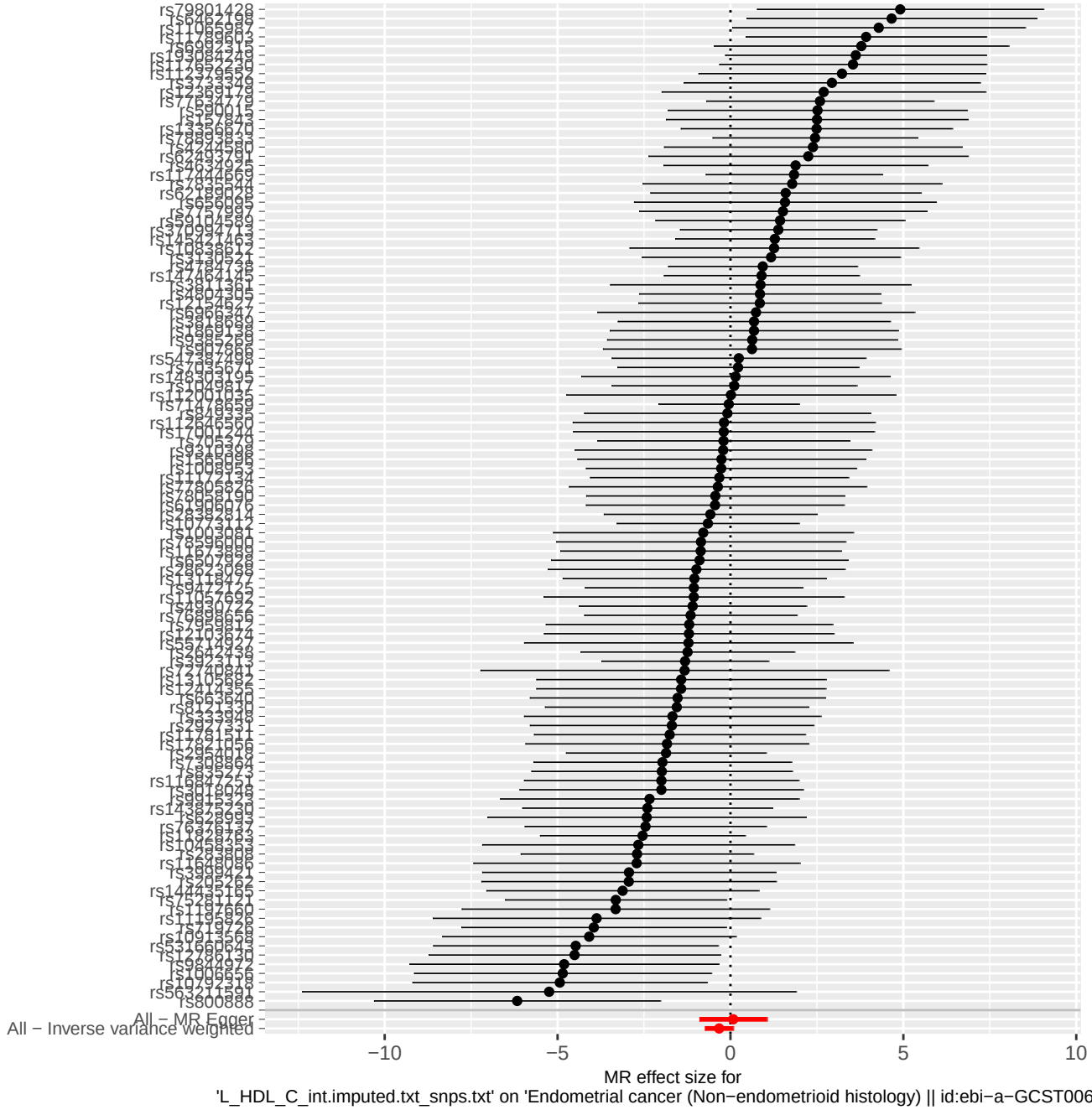
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All − Inverse variance weighted
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−5
0
5
10
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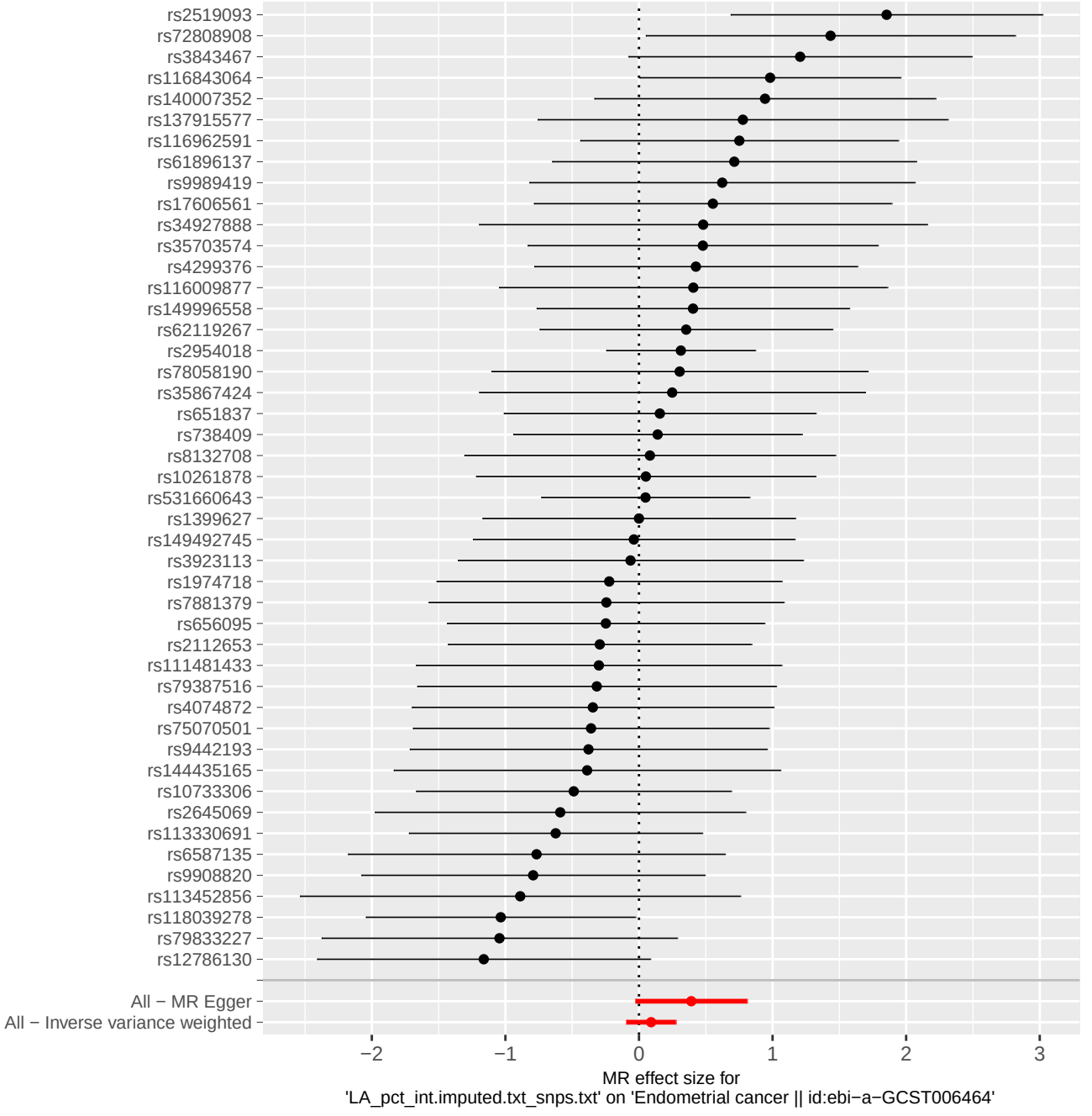
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rs12786130
All − MR Egger
All − Inverse variance weighted
−2
−1
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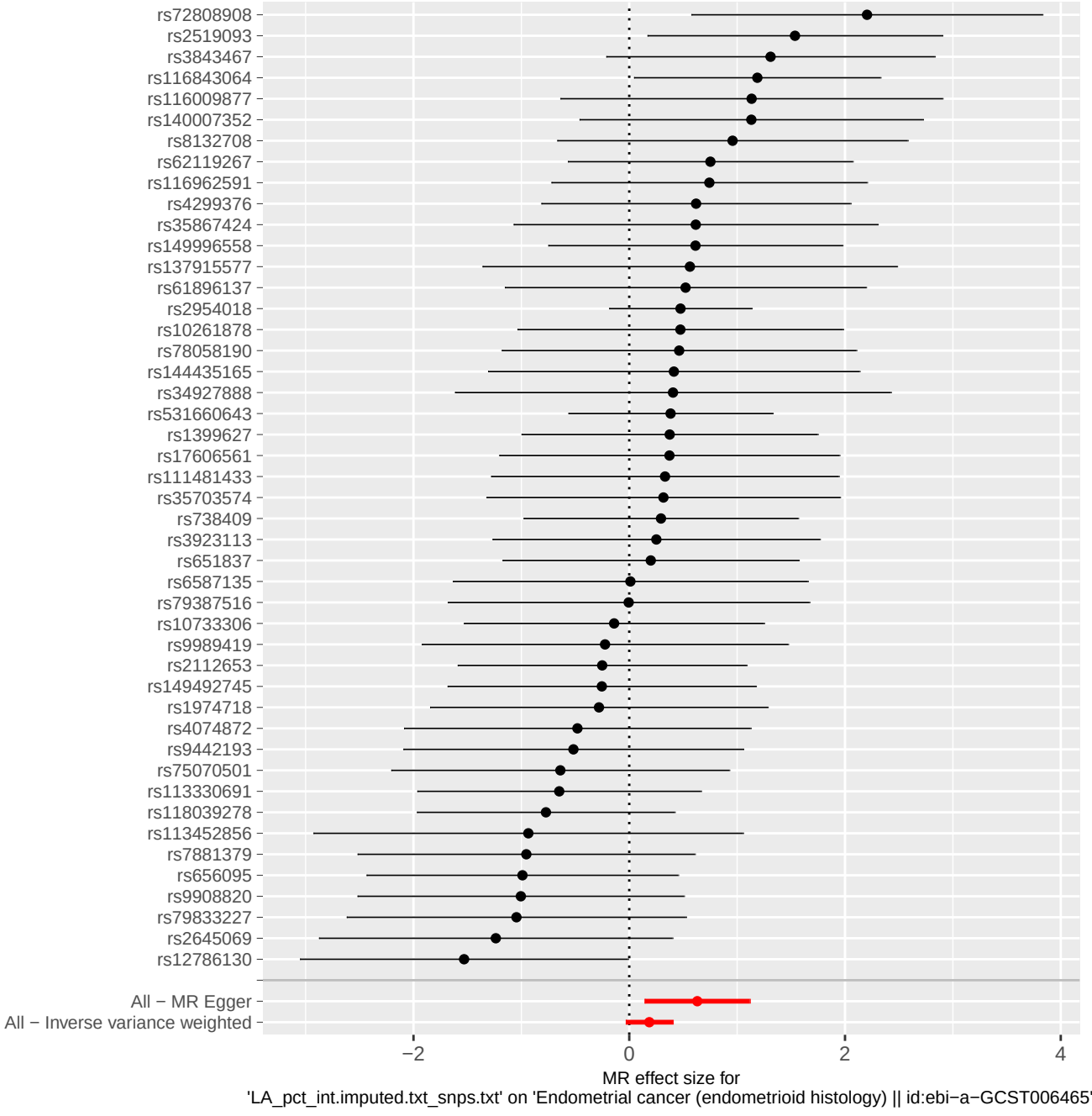
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rs79833227
rs2645069
rs12786130
All − MR Egger
All − Inverse variance weighted
−2
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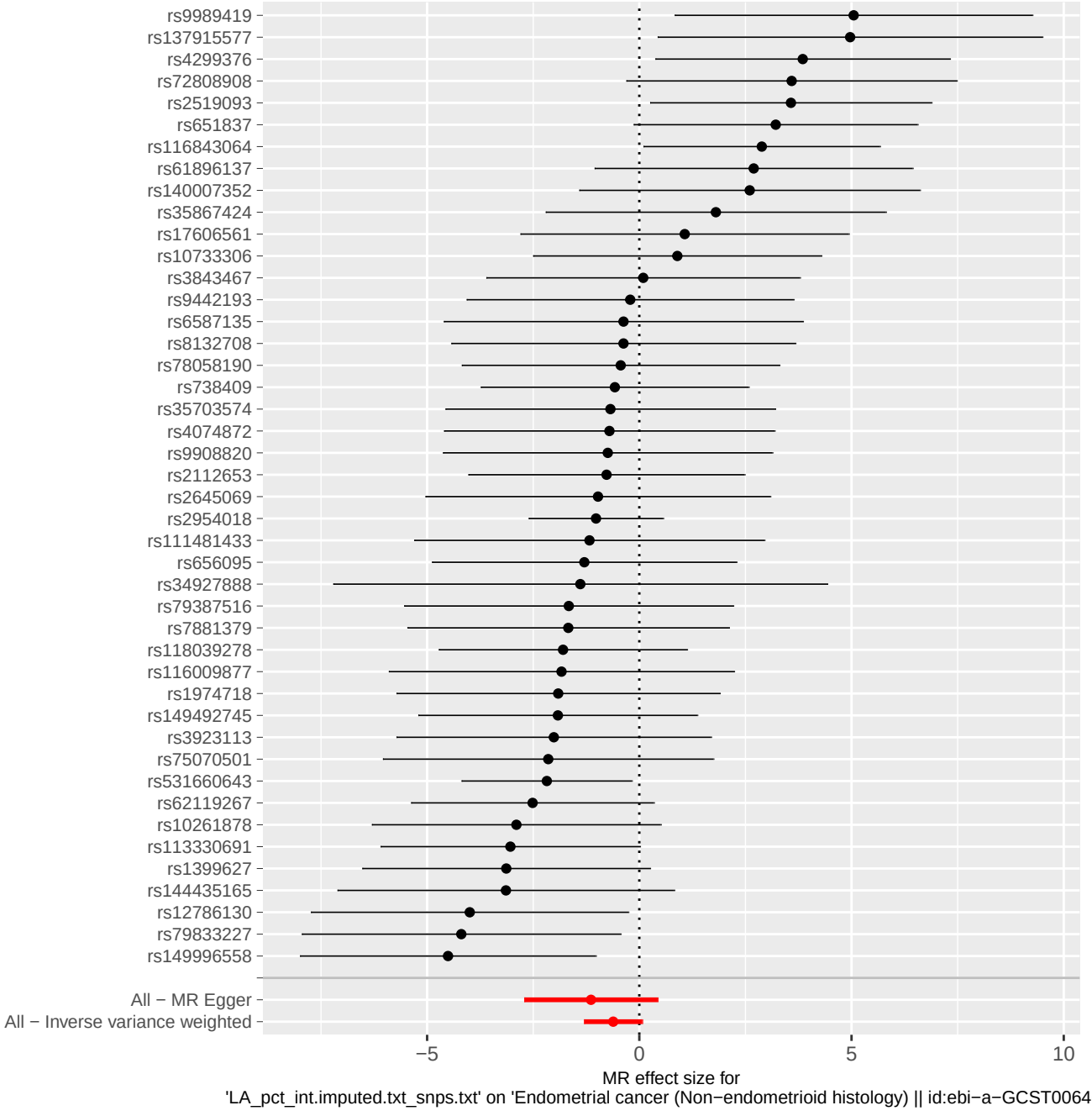
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rs79833227
rs149996558
All − MR Egger
All − Inverse variance weighted
−5
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5
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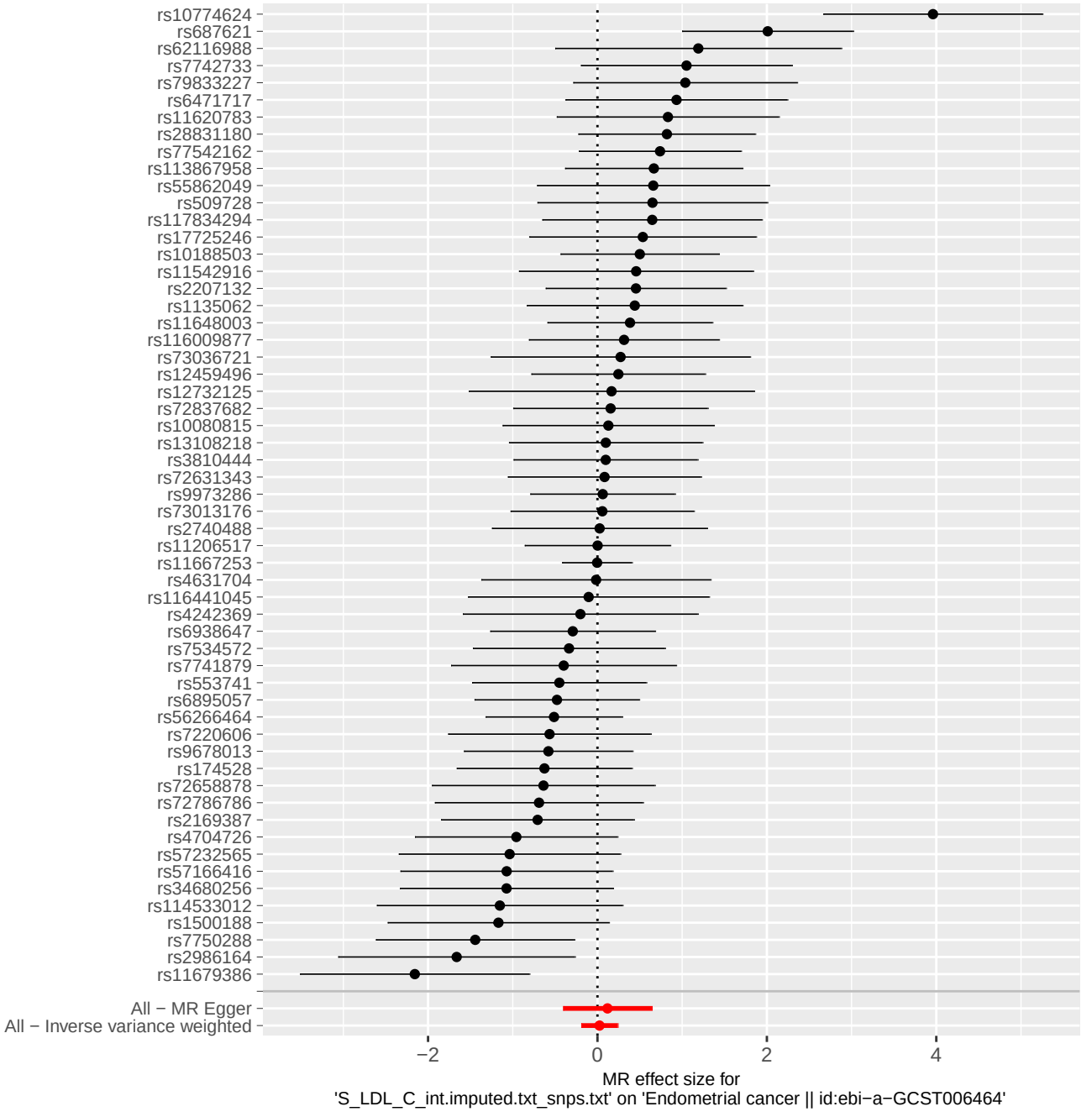
'LA_pct_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST0064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All − MR Egger
All − Inverse variance weighted
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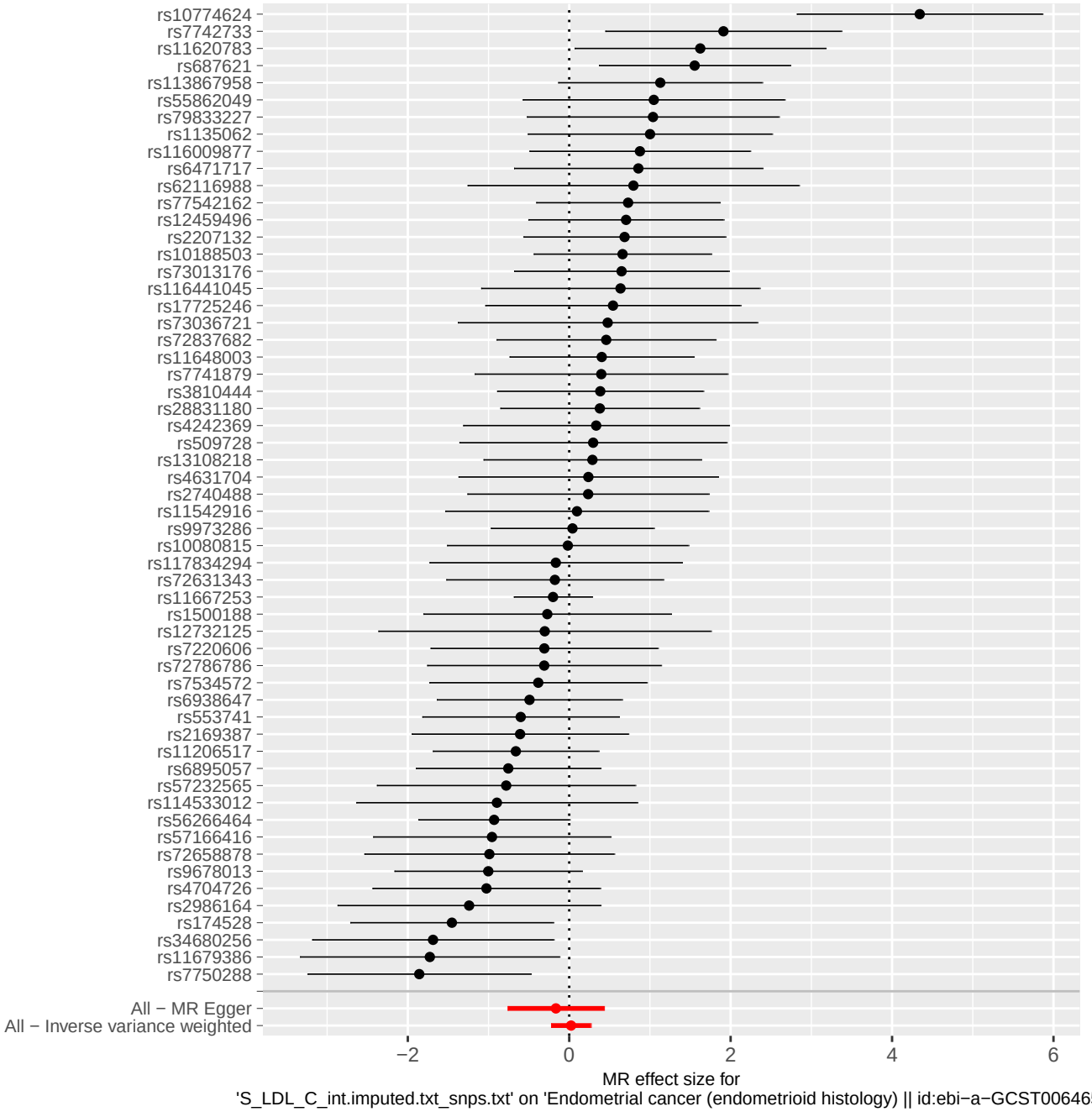
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rs7750288
All − MR Egger
All − Inverse variance weighted
−2
0
2
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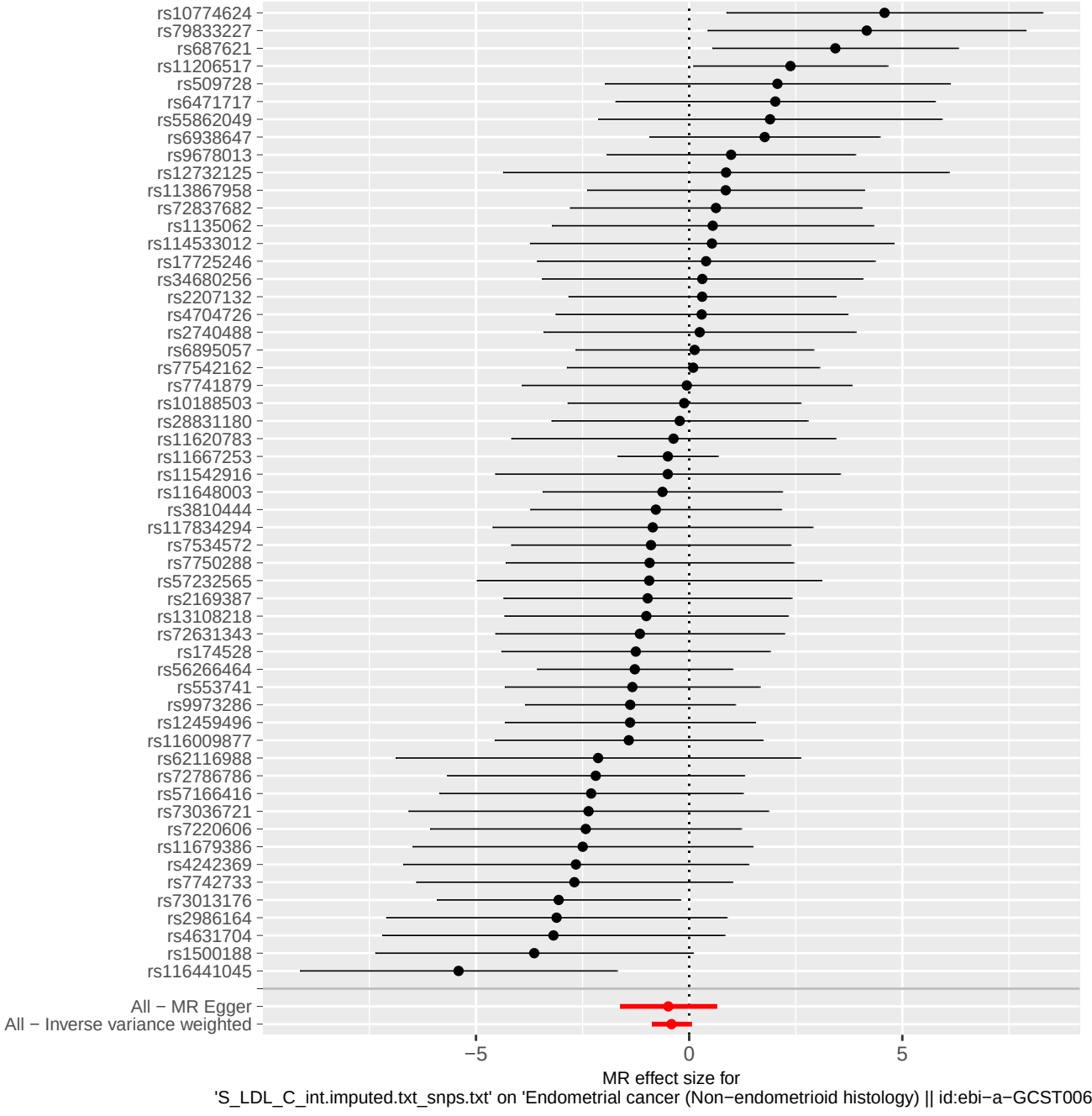
MR effect size for
'S_LDL_C_int.imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi−a−GCST00646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All − MR Egger
All − Inverse variance weighted
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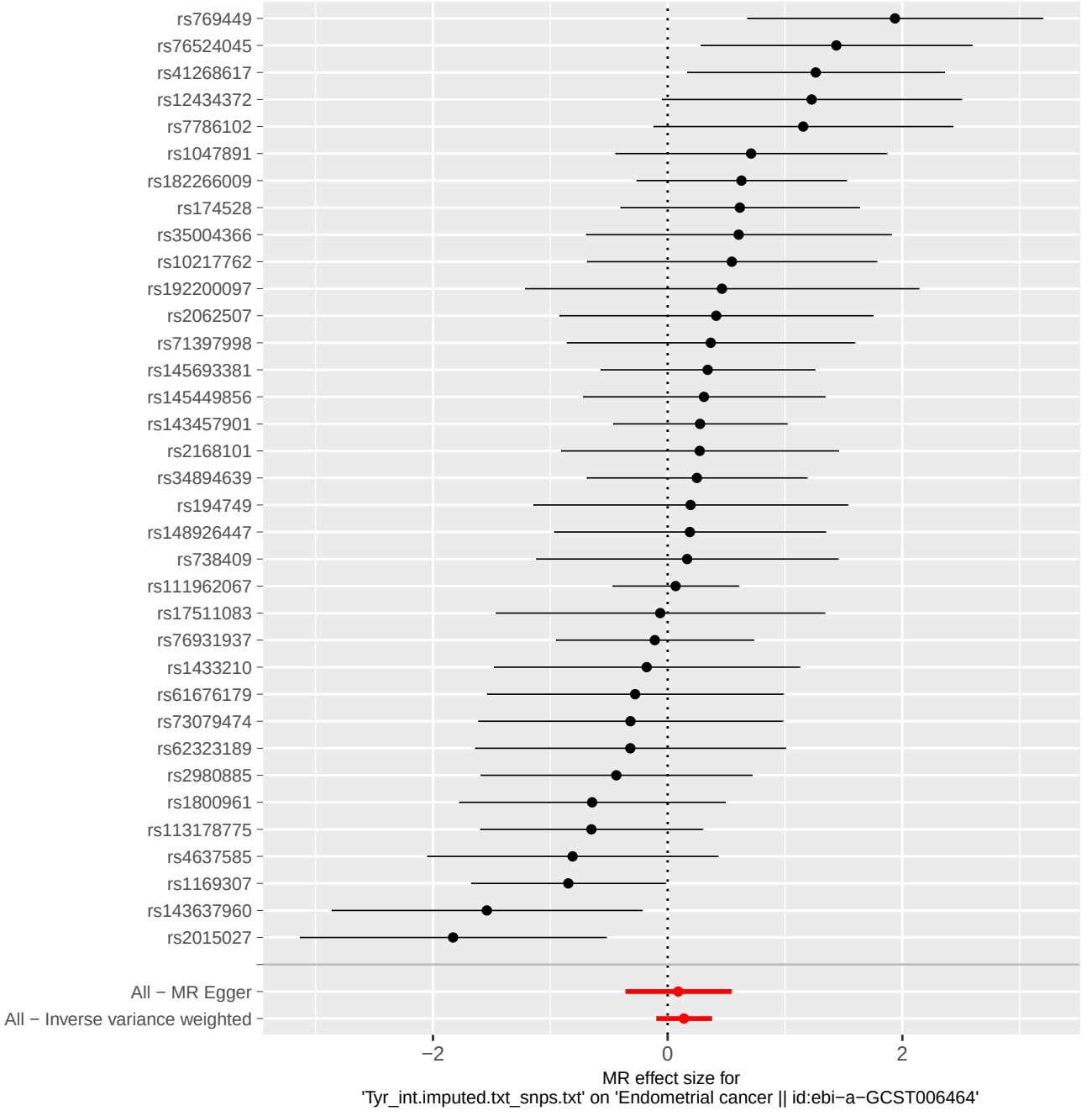
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rs2015027
All − MR Egger
All − Inverse variance weighted
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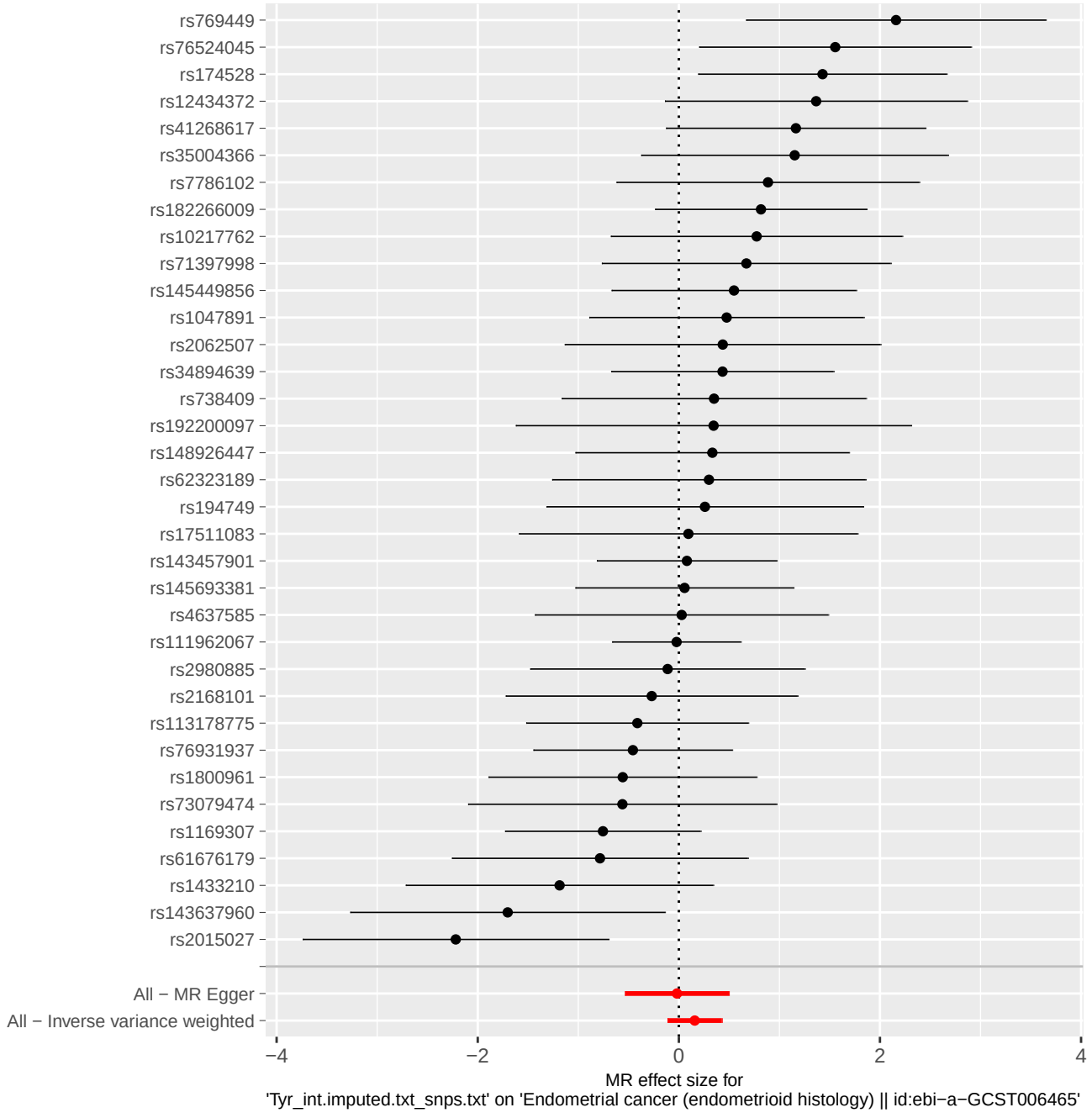
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All − MR Egger
All − Inverse variance weighted
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−2
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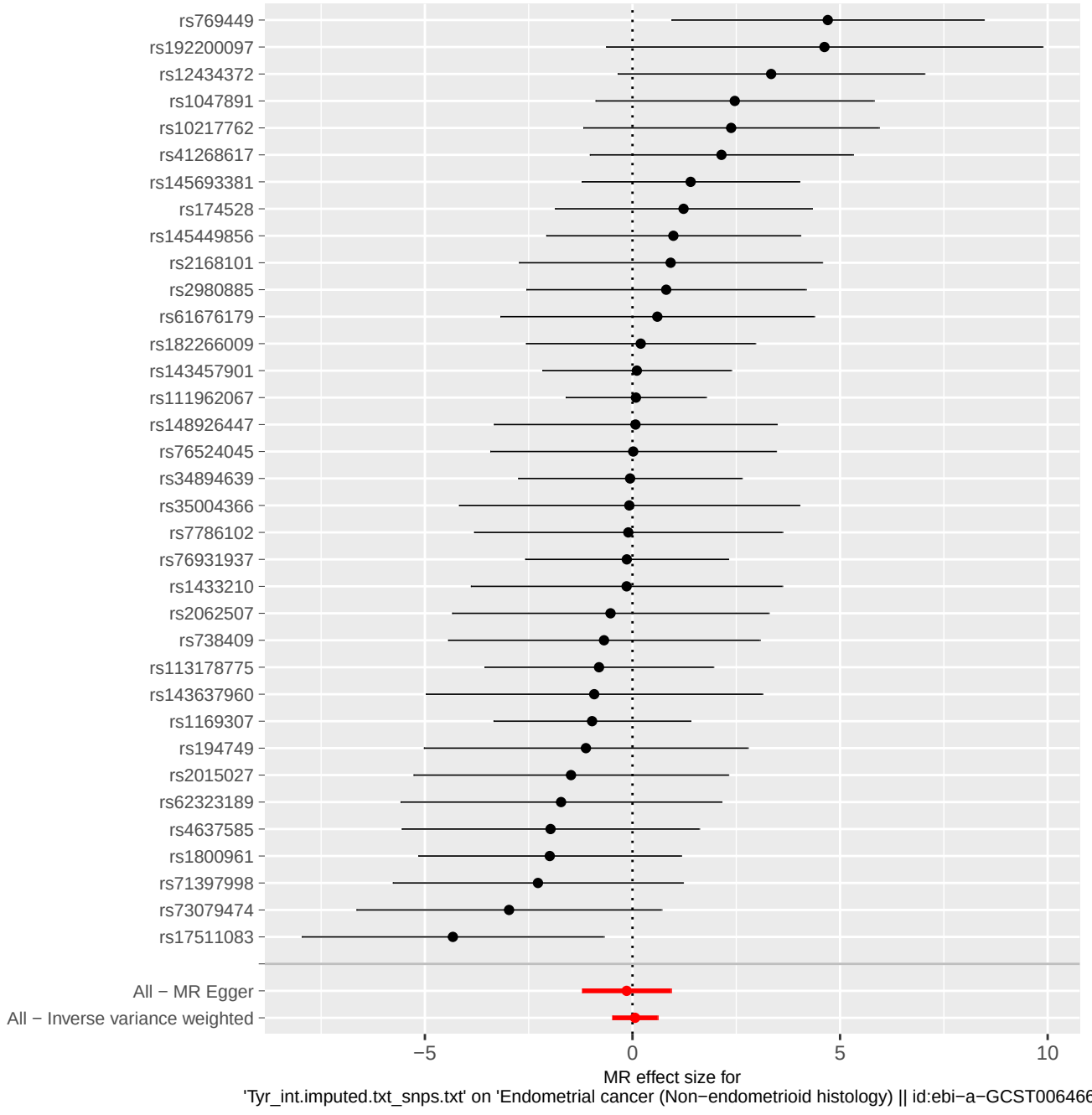
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All − MR Egger
All − Inverse variance weighted
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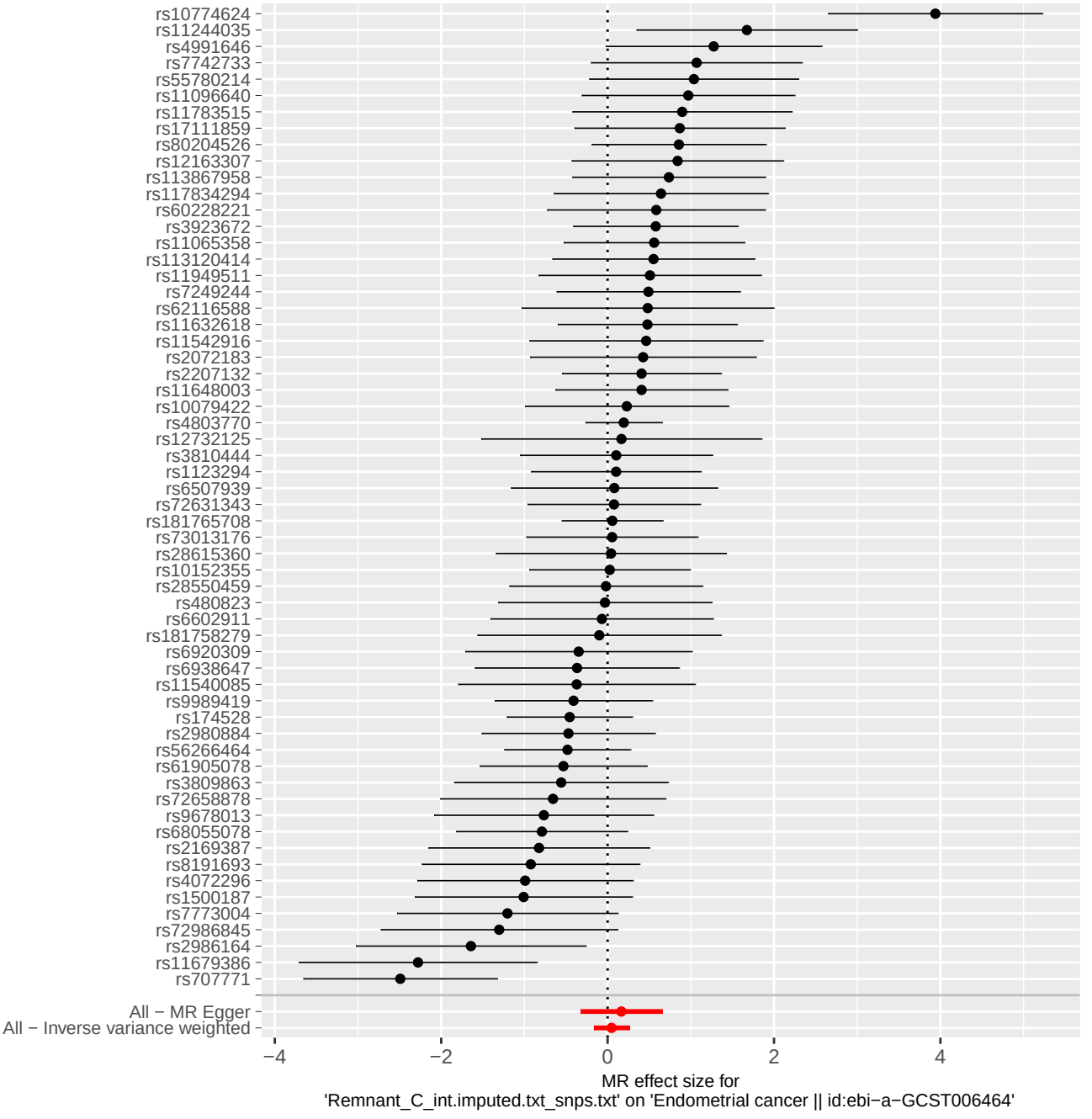
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All − Inverse variance weighted
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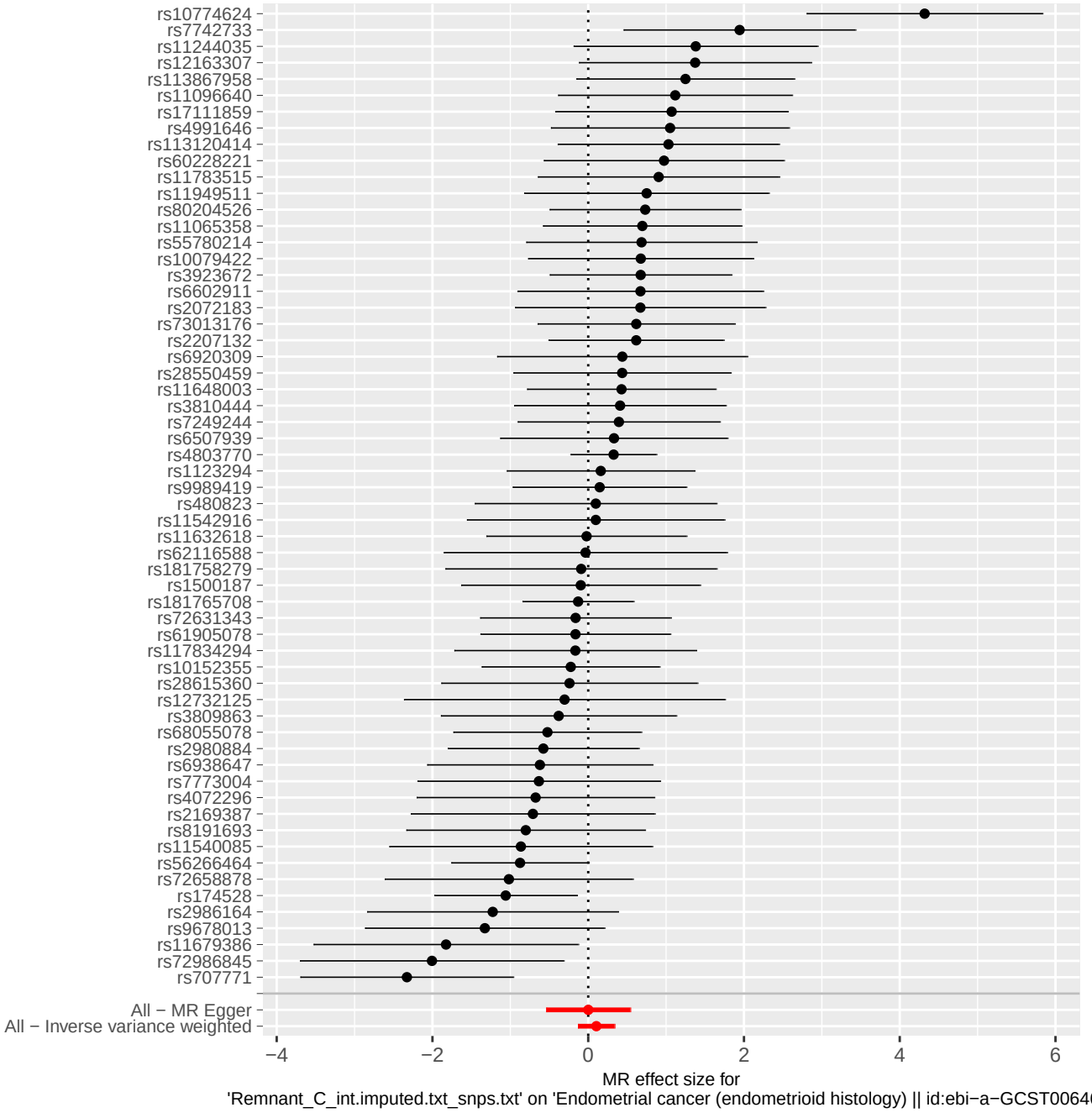
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All − Inverse variance weighted
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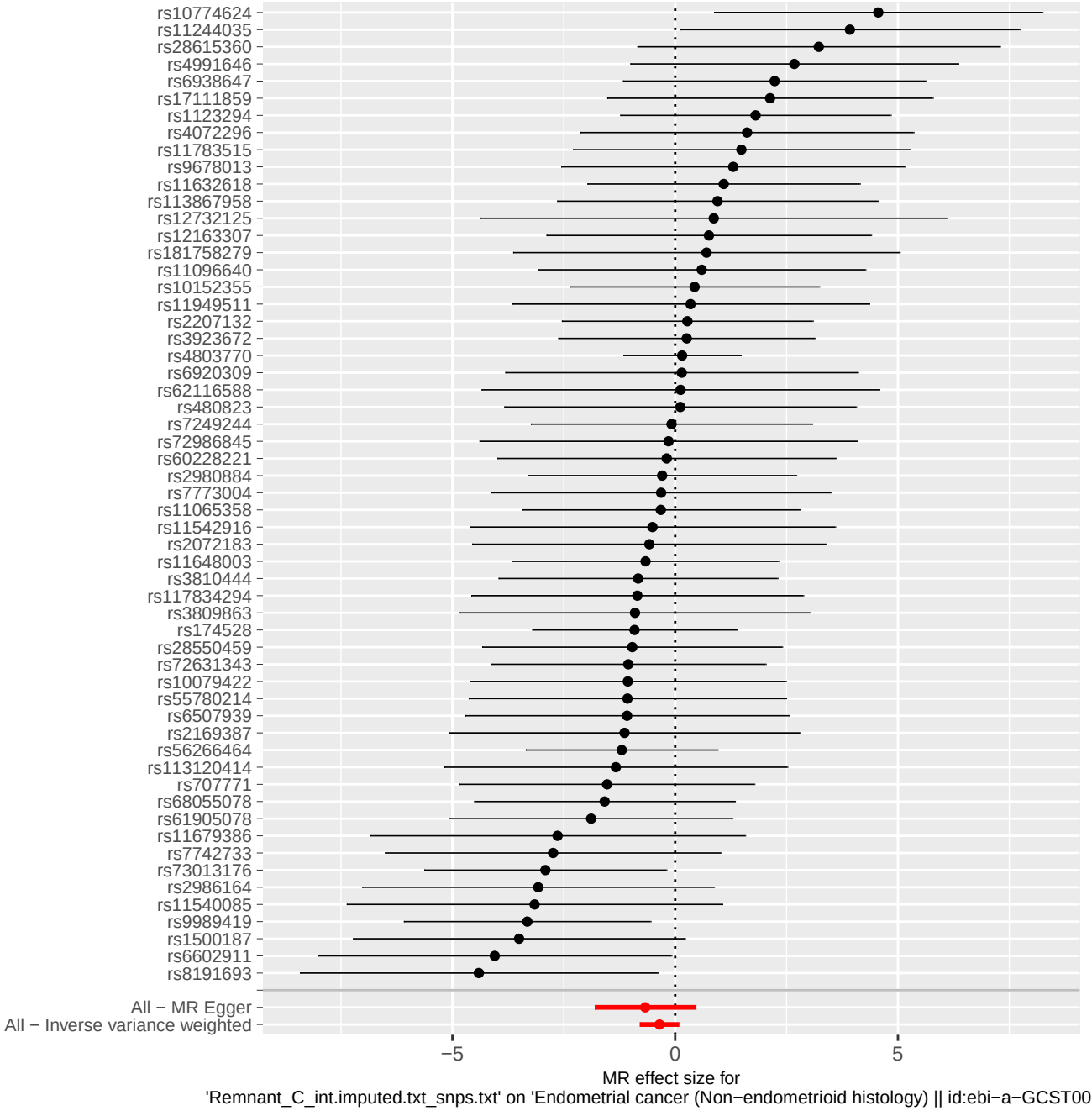
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All − MR Egger
All − Inverse variance weighted
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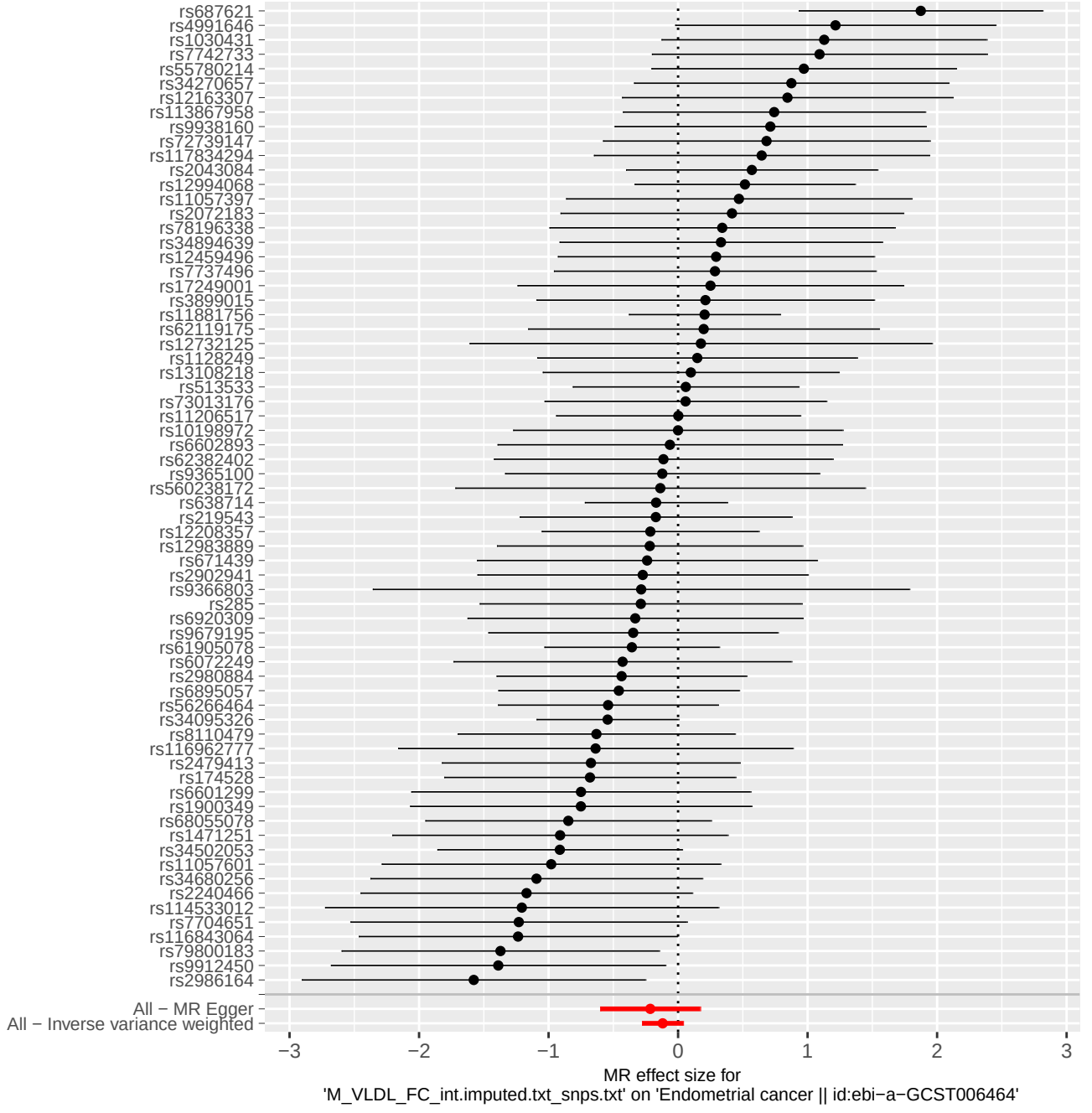
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All − MR Egger
All − Inverse variance weighted
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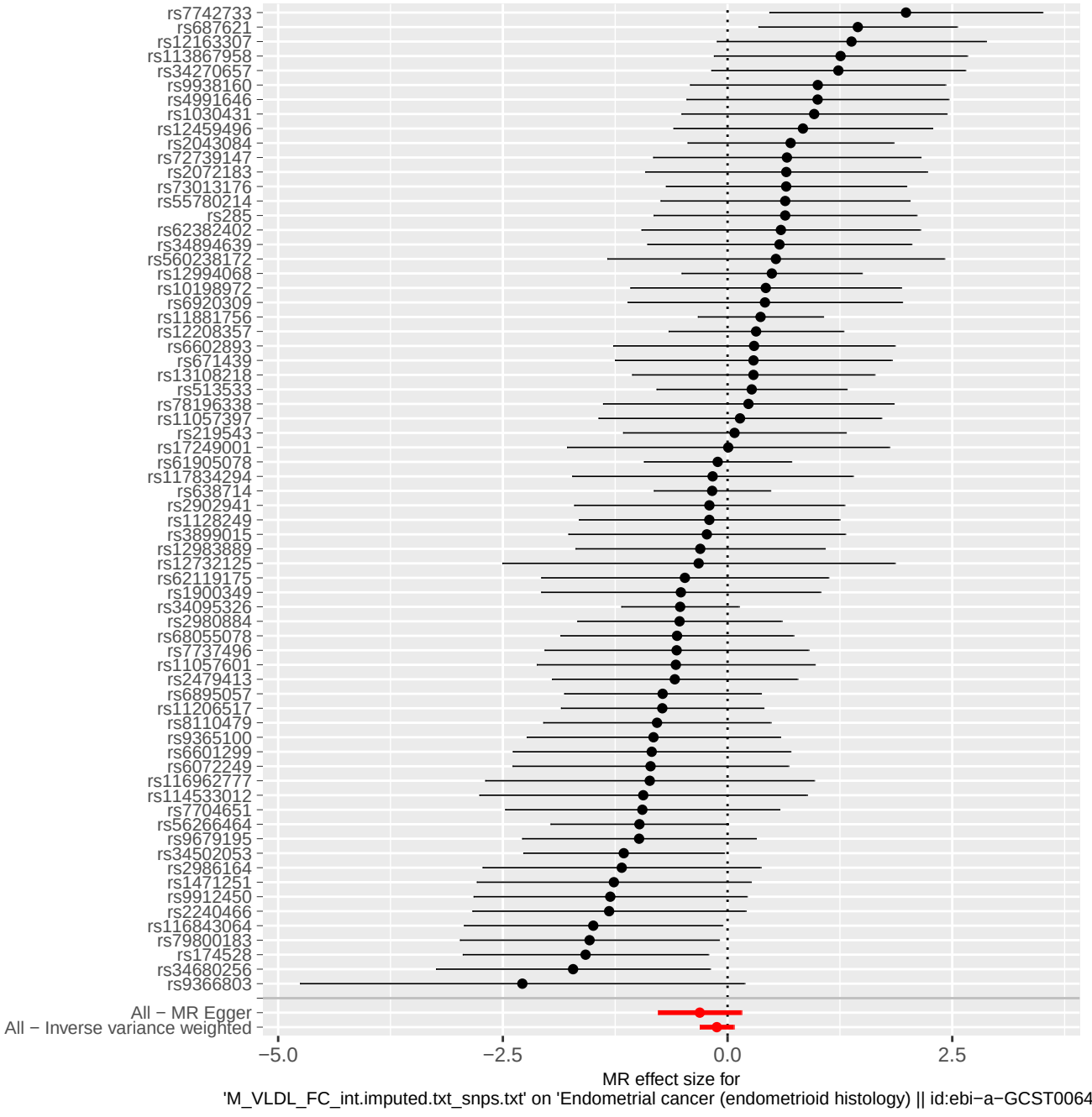
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All − MR Egger
All − Inverse variance weighted
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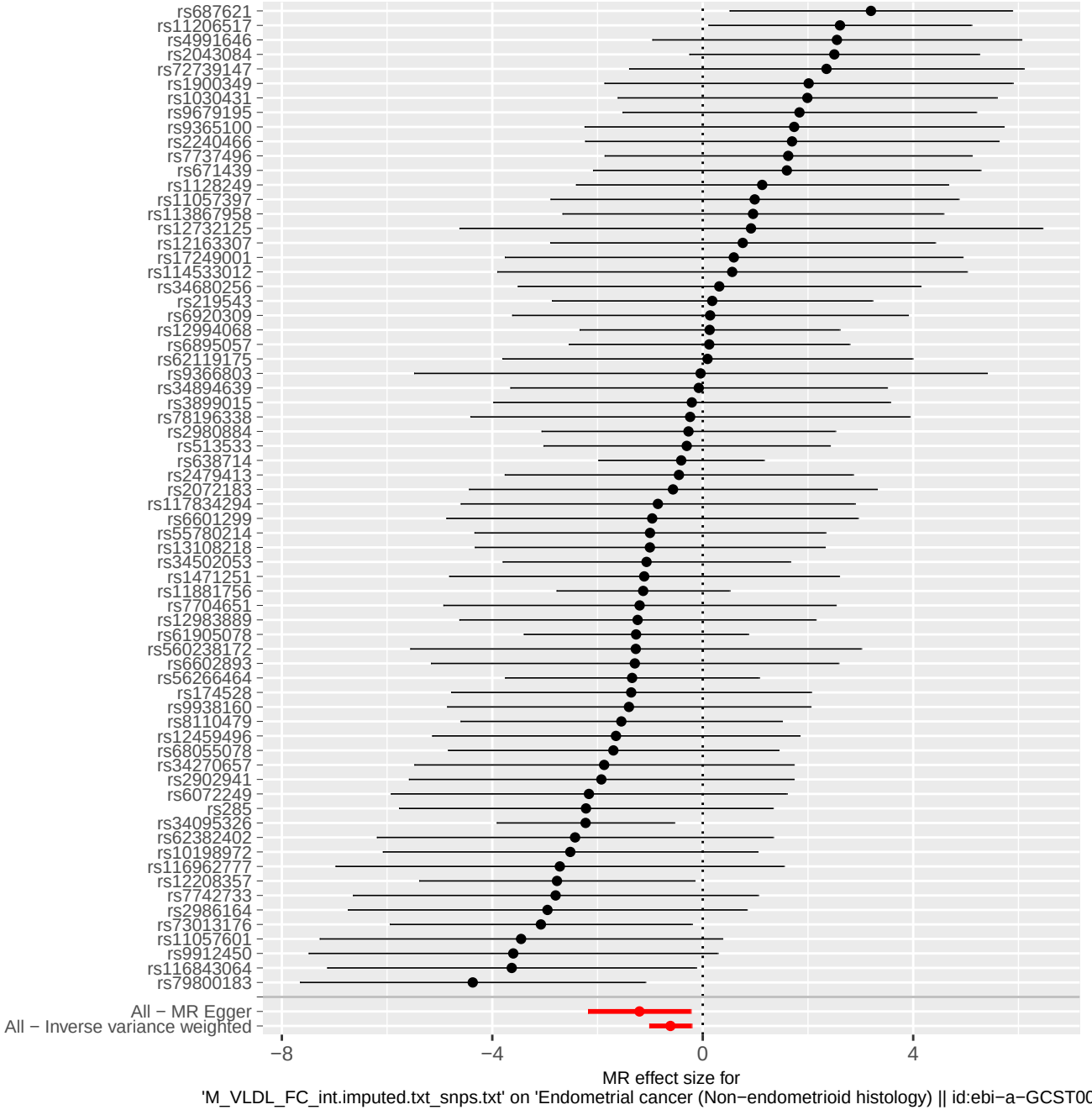
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All − MR Egger
All − Inverse variance weighted
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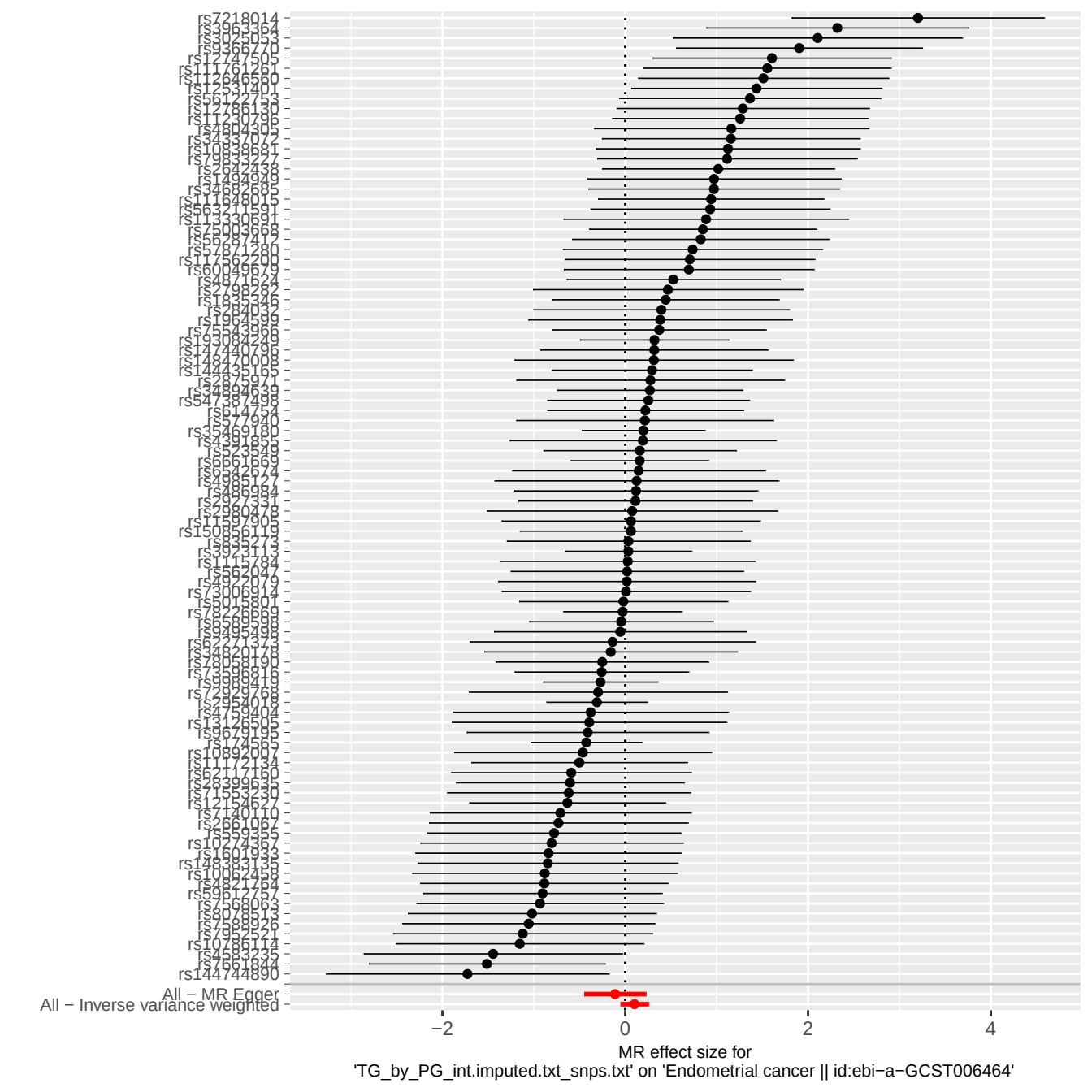
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All − Inverse variance weighted
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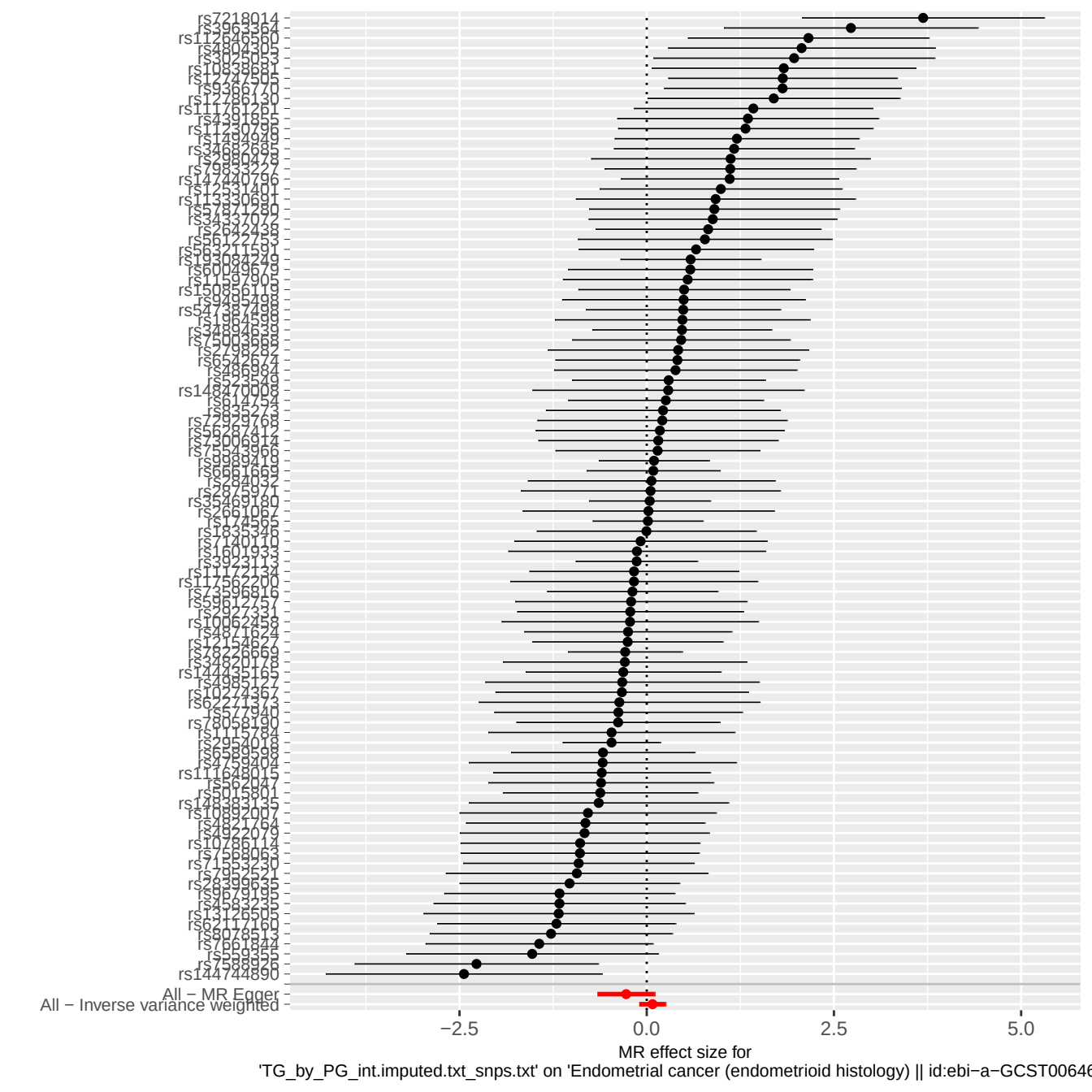
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All − Inverse variance weighted
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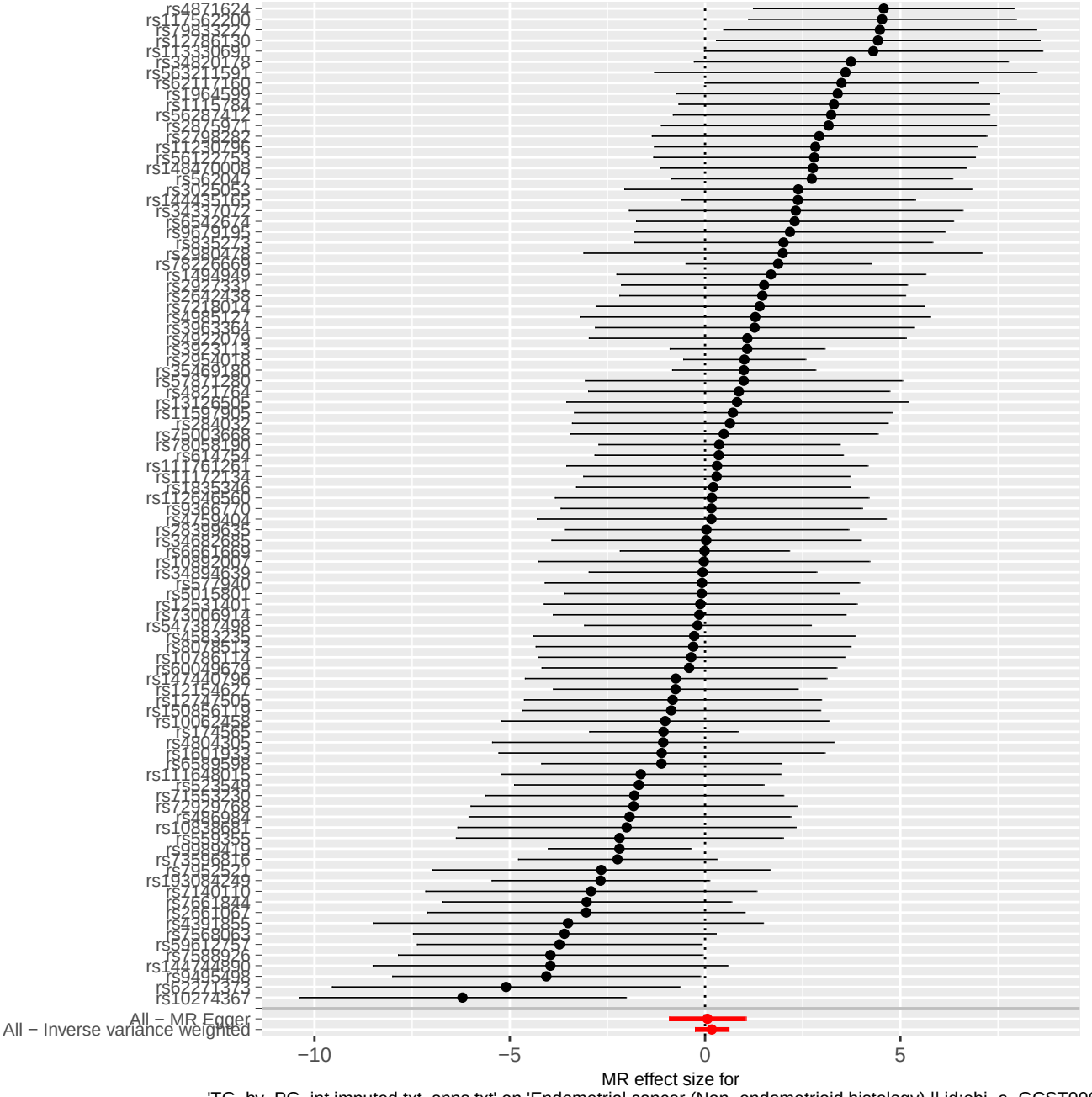
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All − Inverse variance weighted
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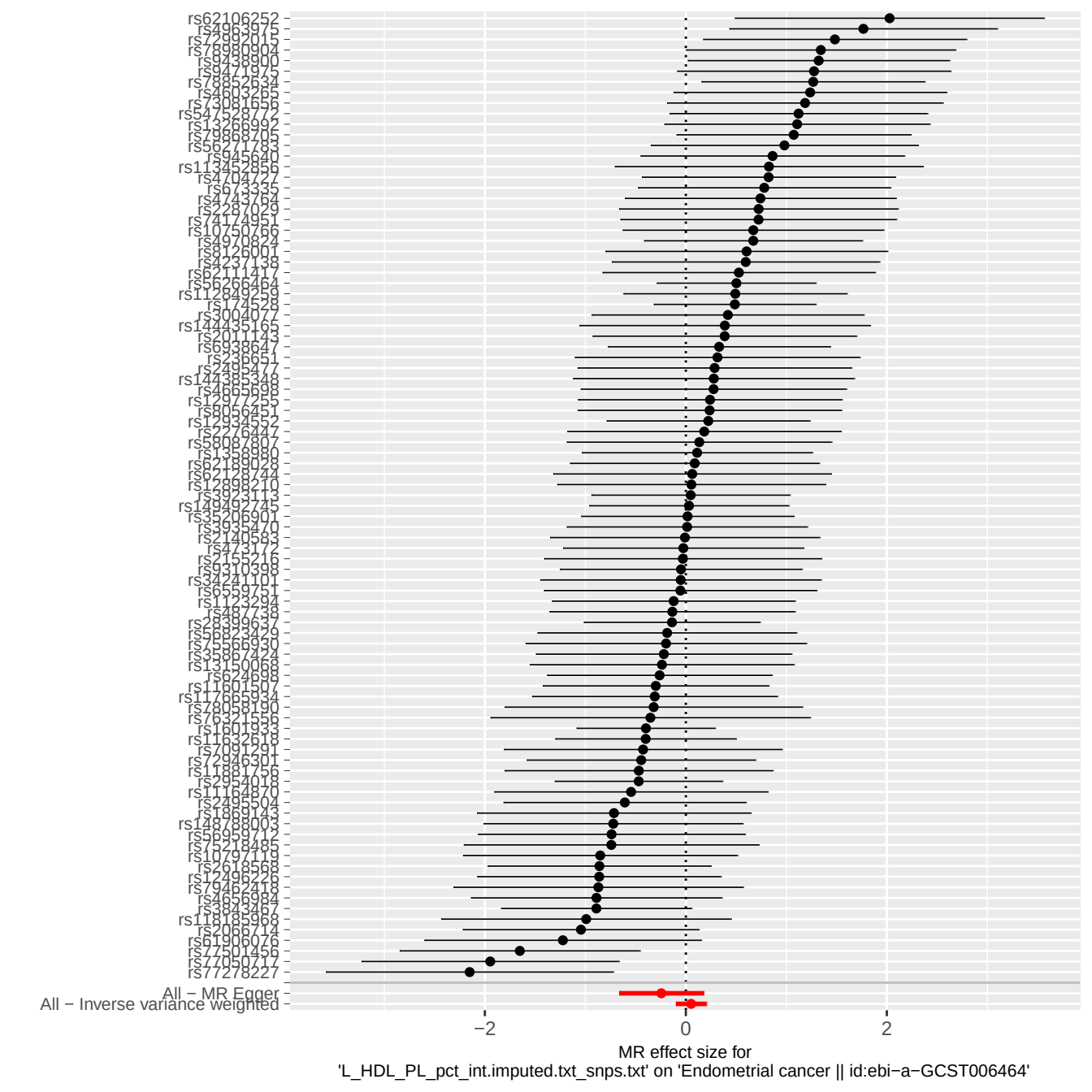
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All − Inverse variance weighted
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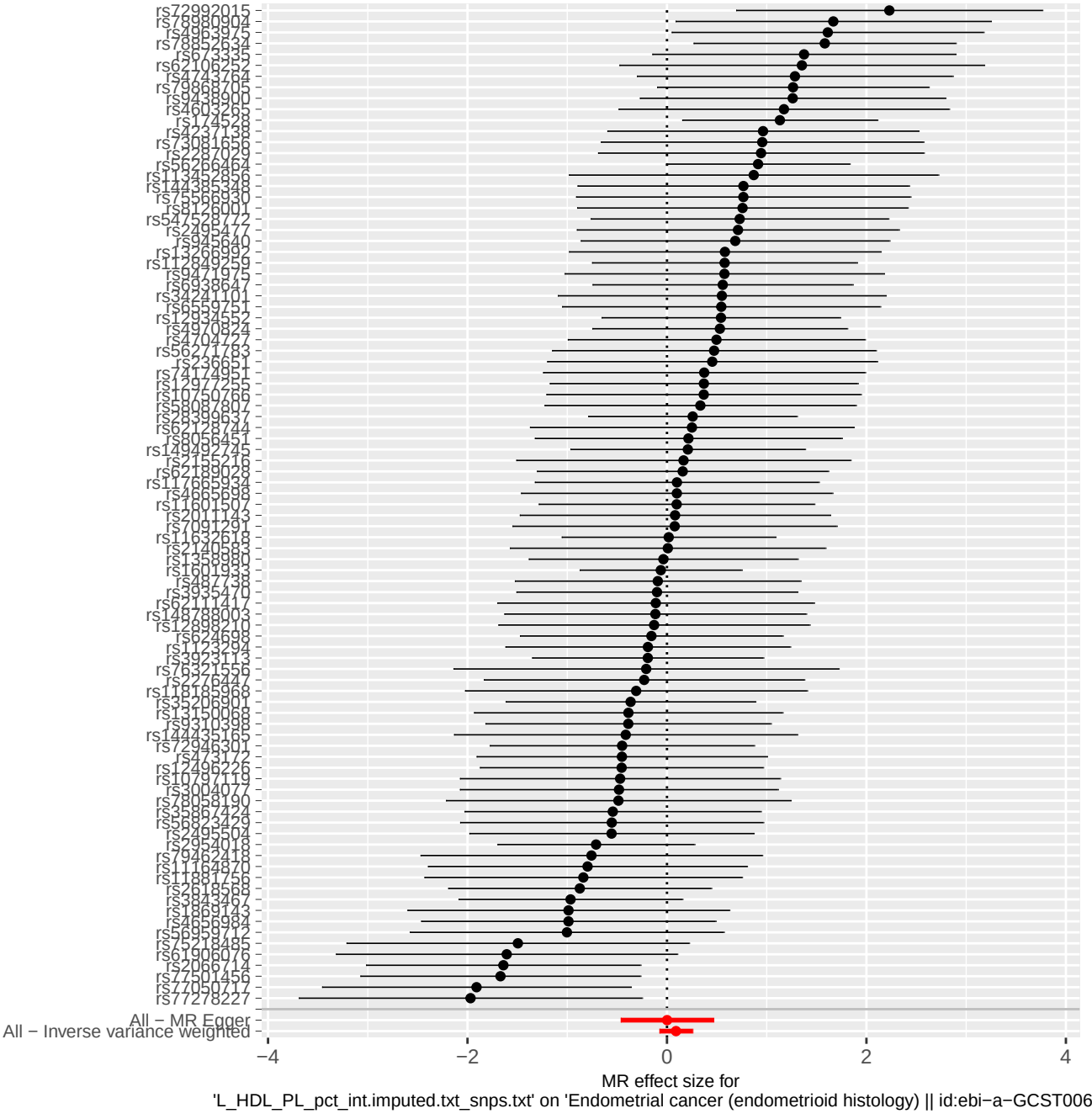
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All − MR Egger
All − Inverse variance weighted
−4
−2
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2
4
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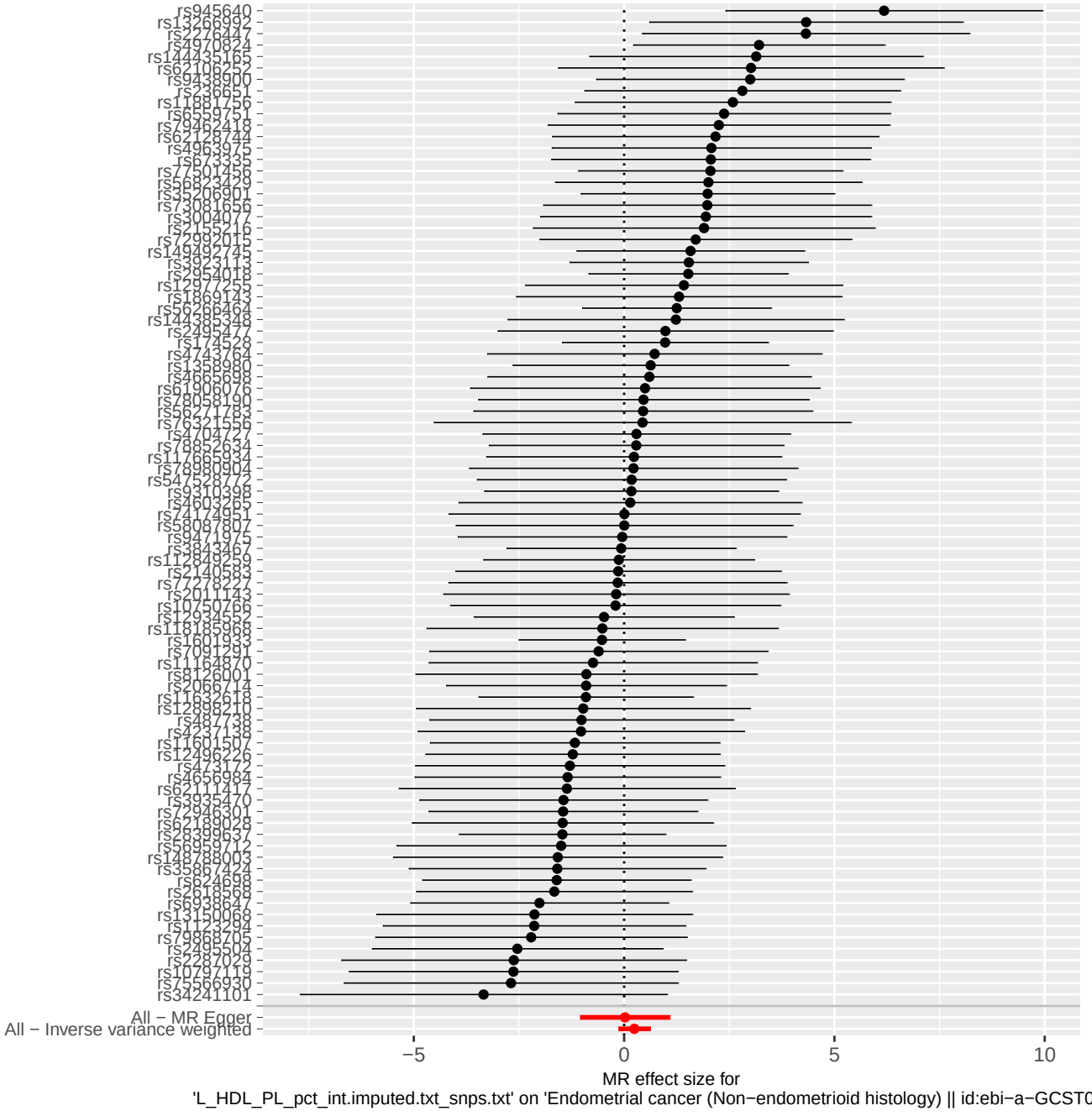
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All − Inverse variance weighted
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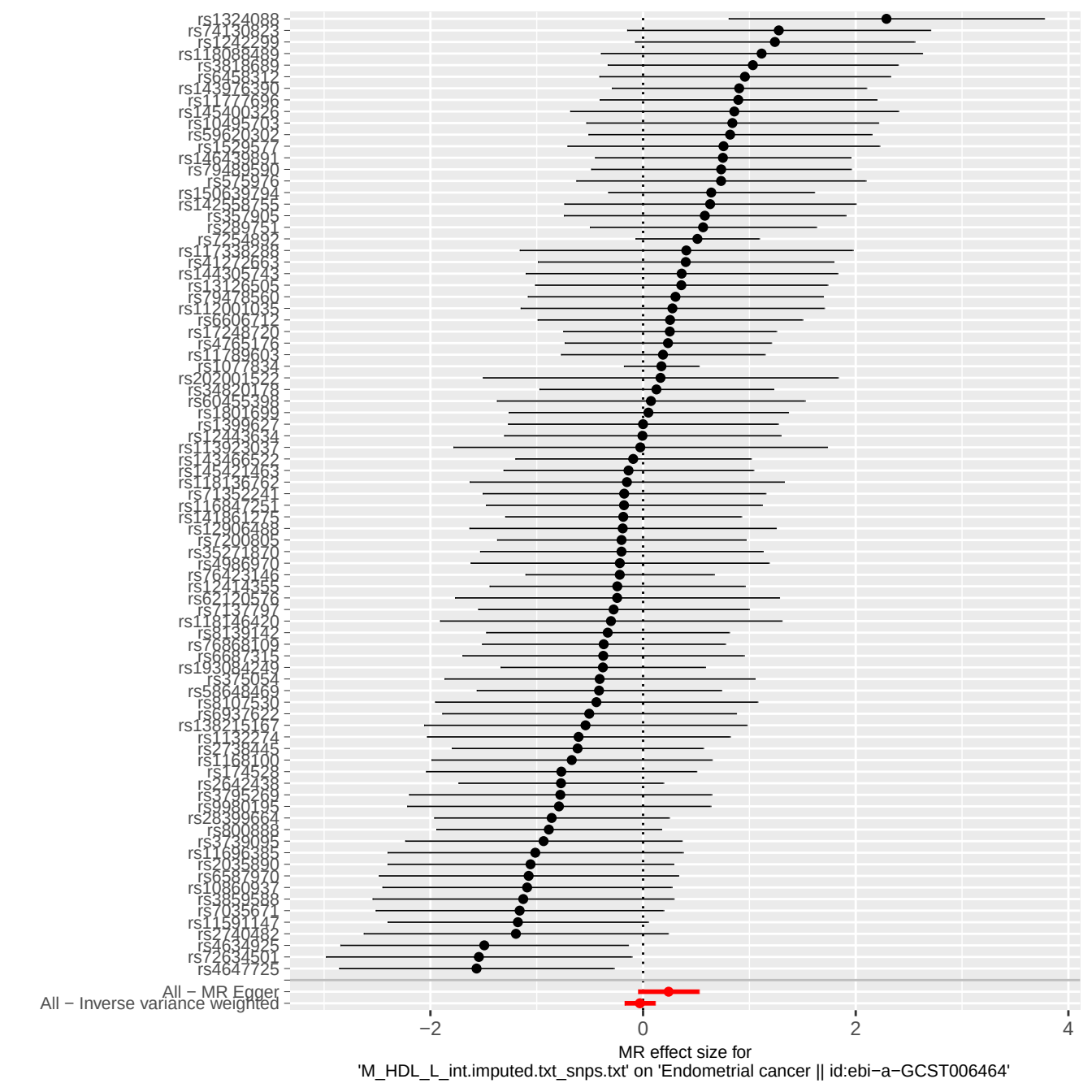
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All − MR Egger
All − Inverse variance weighted
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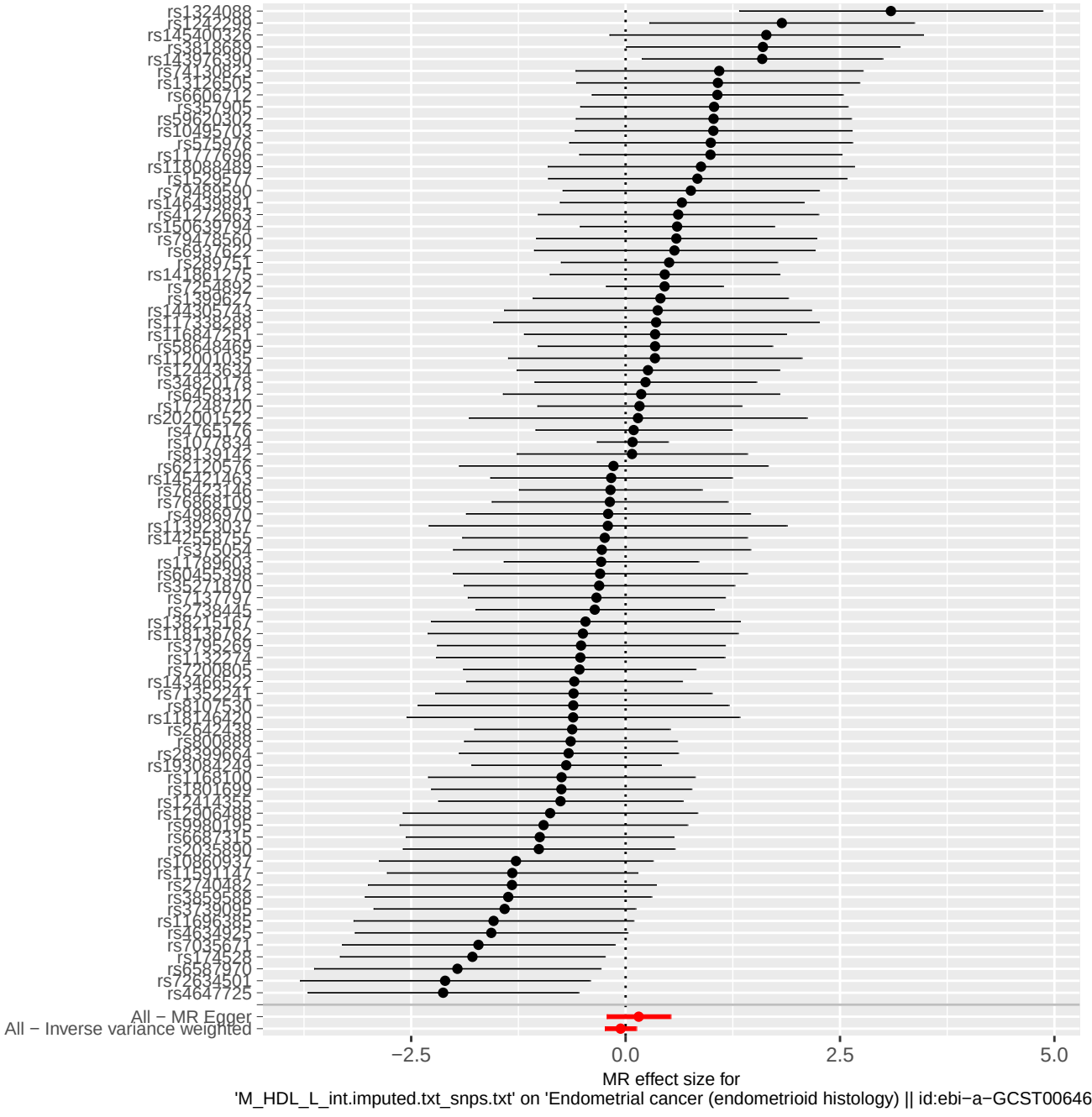
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All − MR Egger
All − Inverse variance weighted
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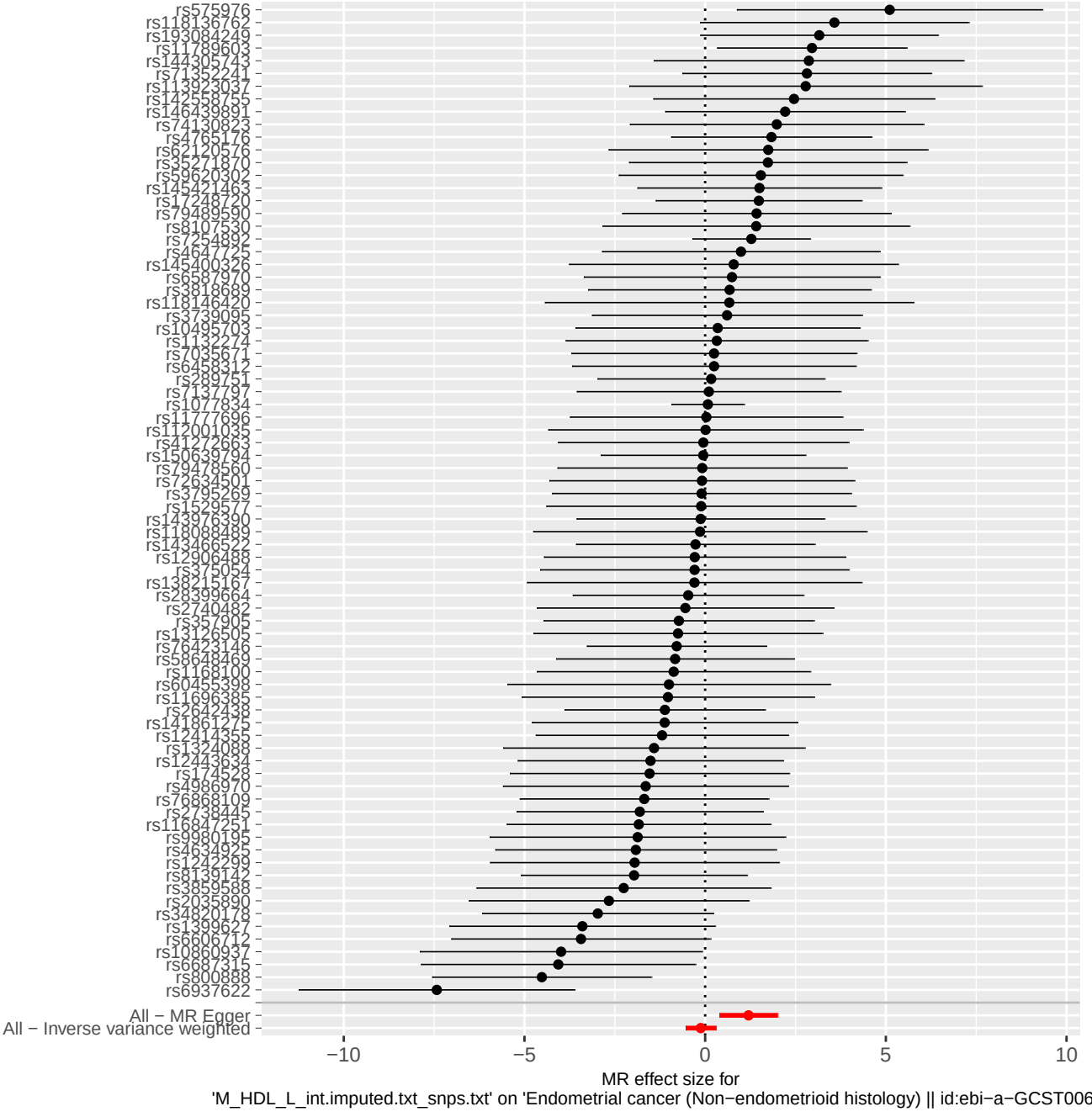
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All − Inverse variance weighted
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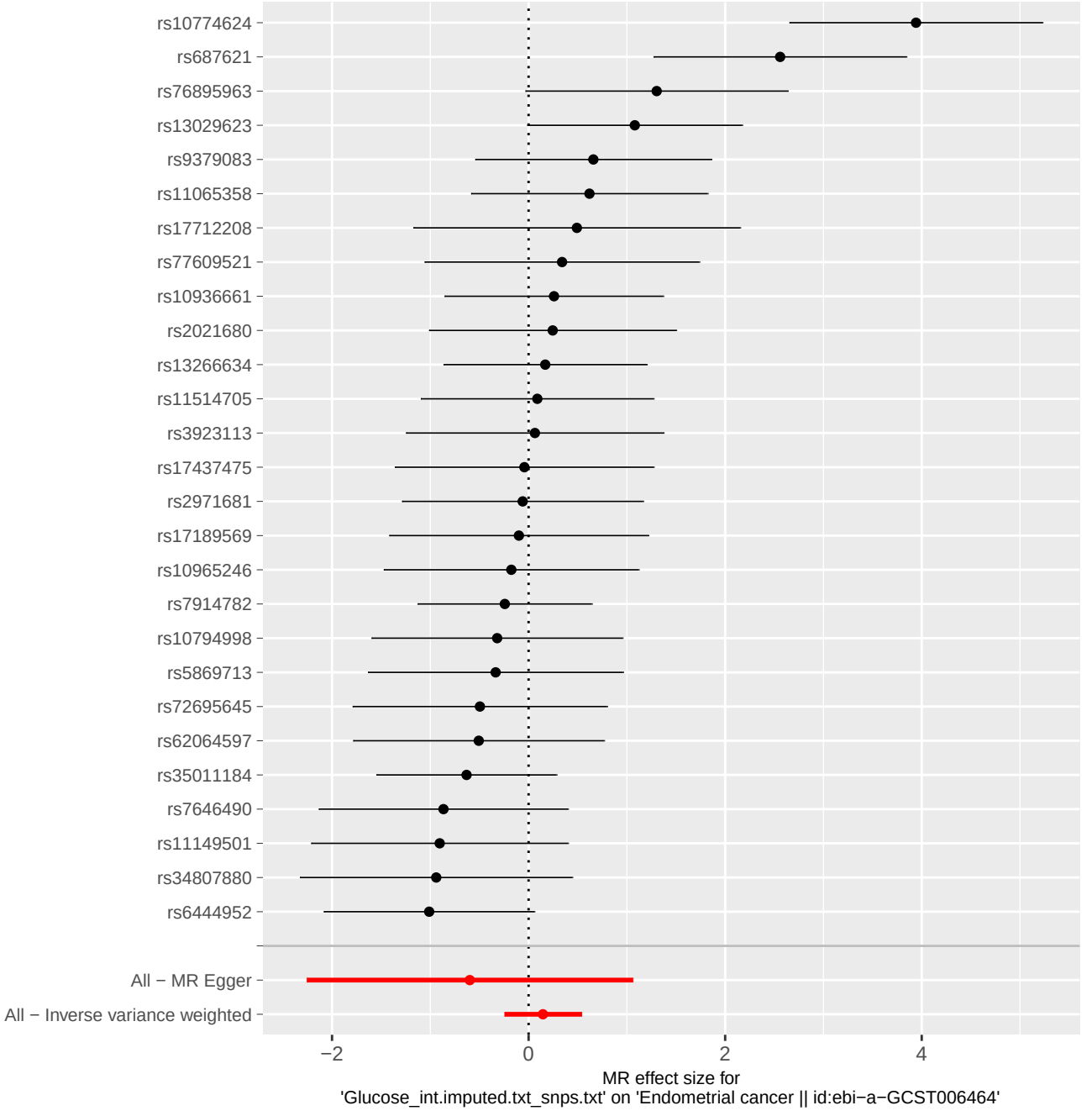
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All − MR Egger
All − Inverse variance weighted
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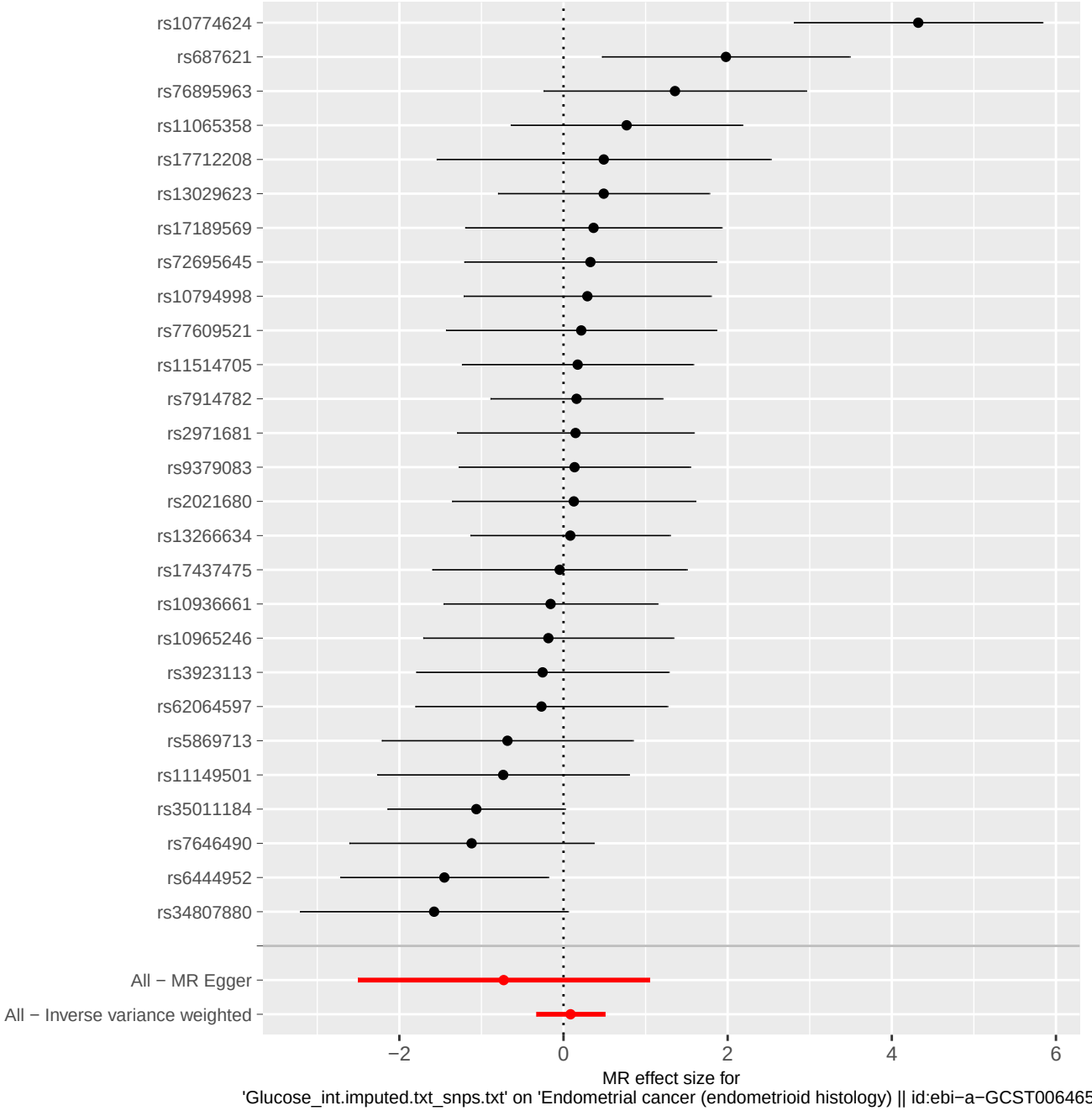
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rs34807880
All − MR Egger
All − Inverse variance weighted
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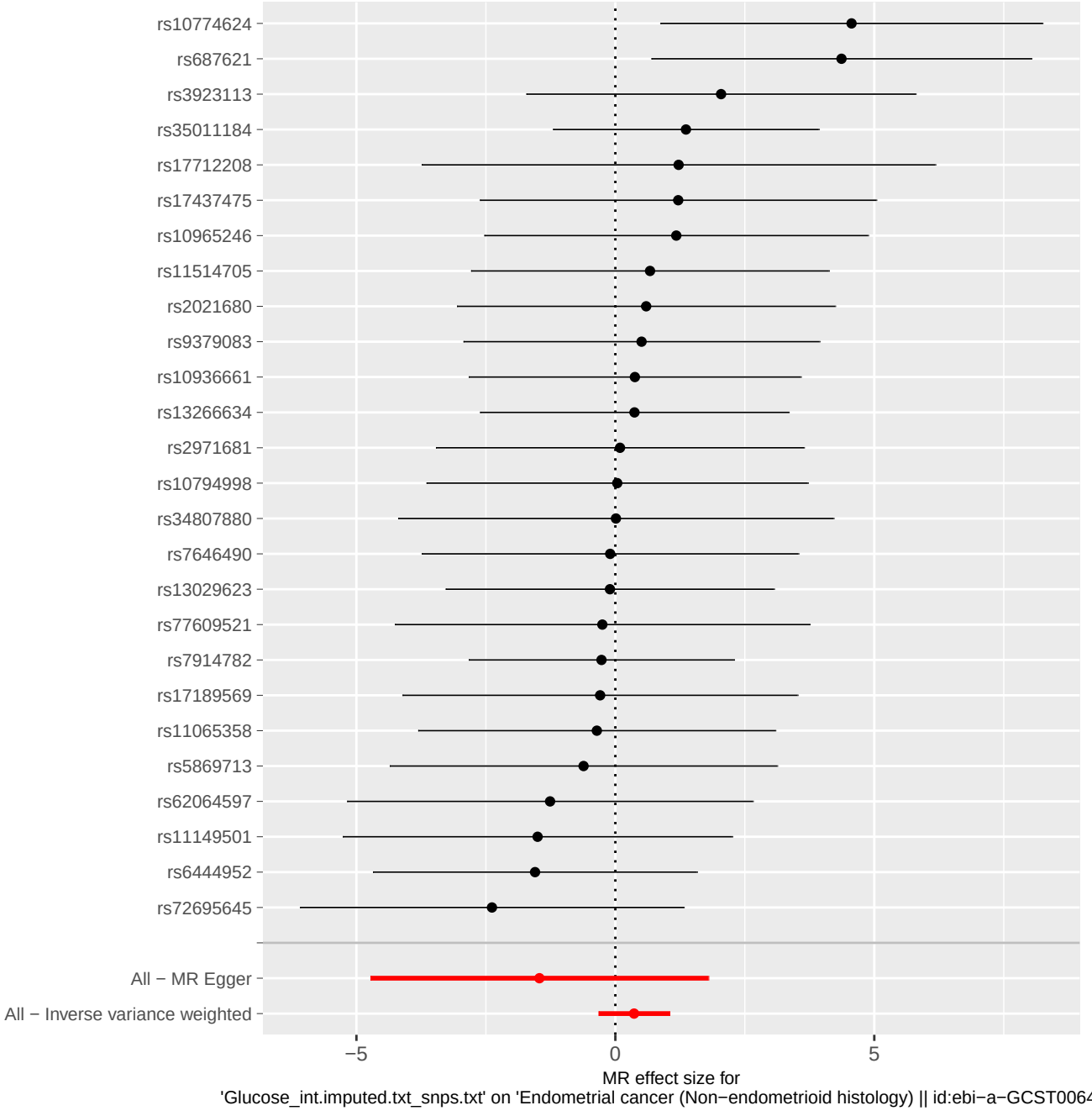
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All − MR Egger
All − Inverse variance weighted
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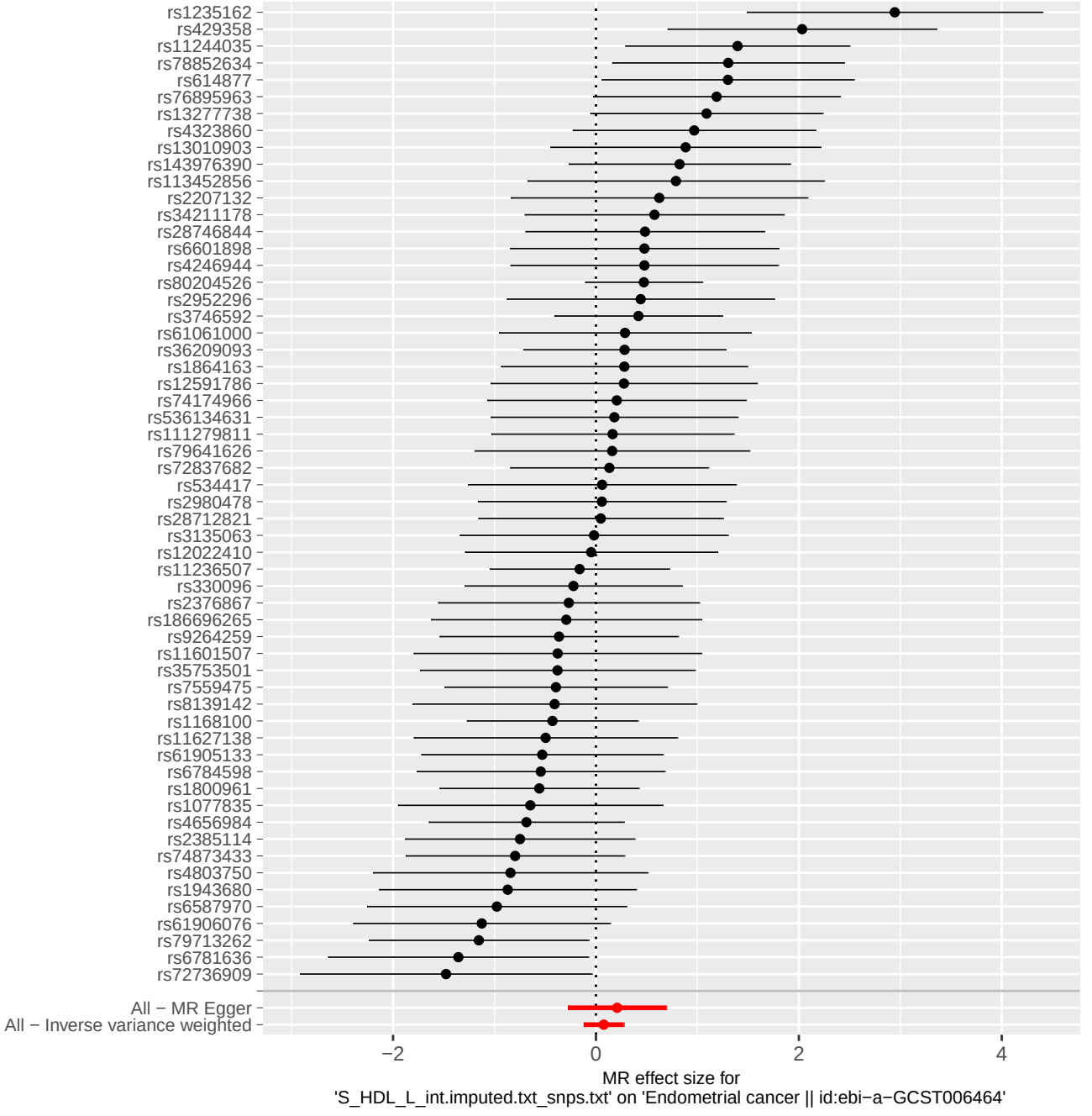
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All − Inverse variance weighted
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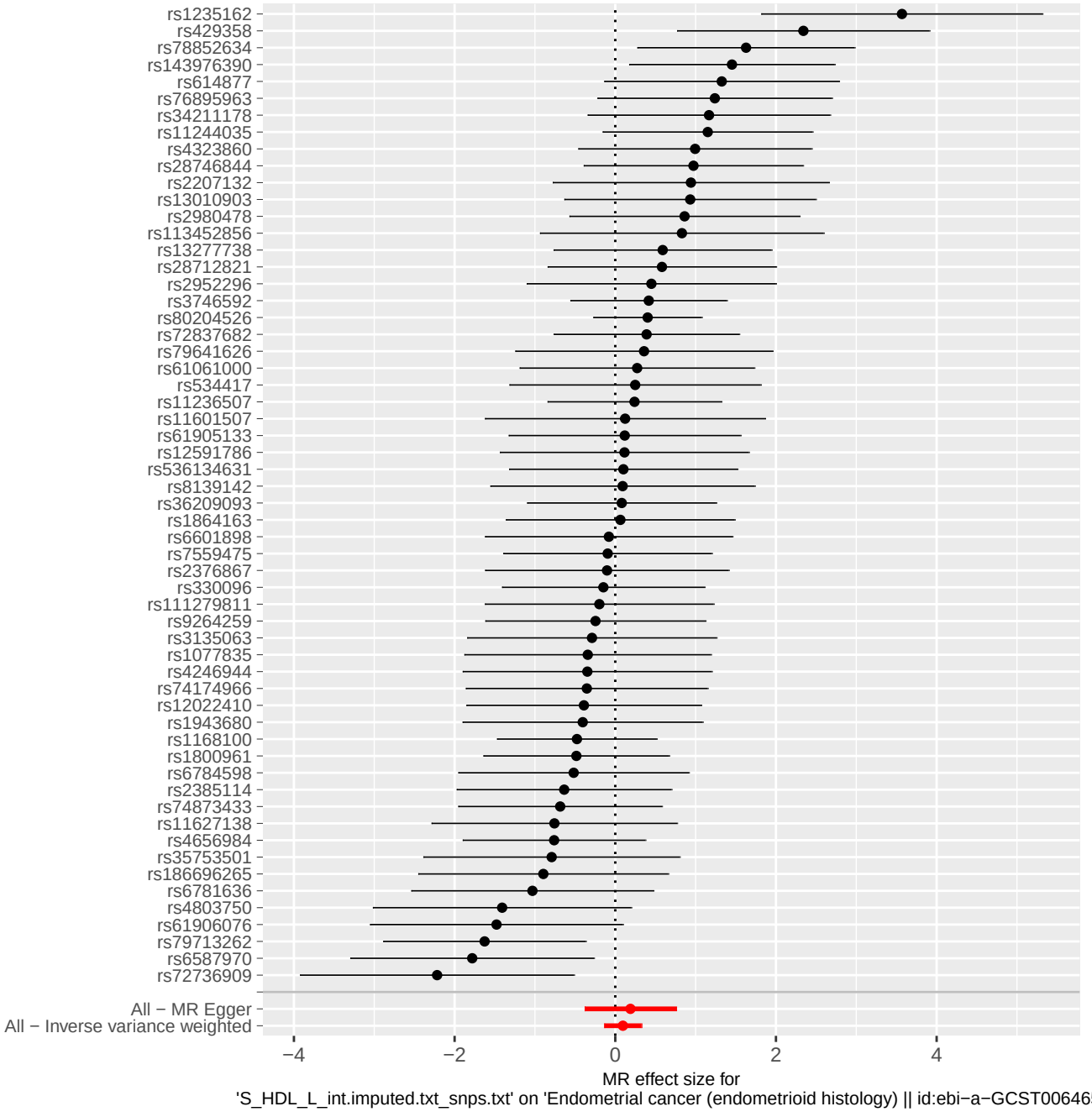
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All − Inverse variance weighted
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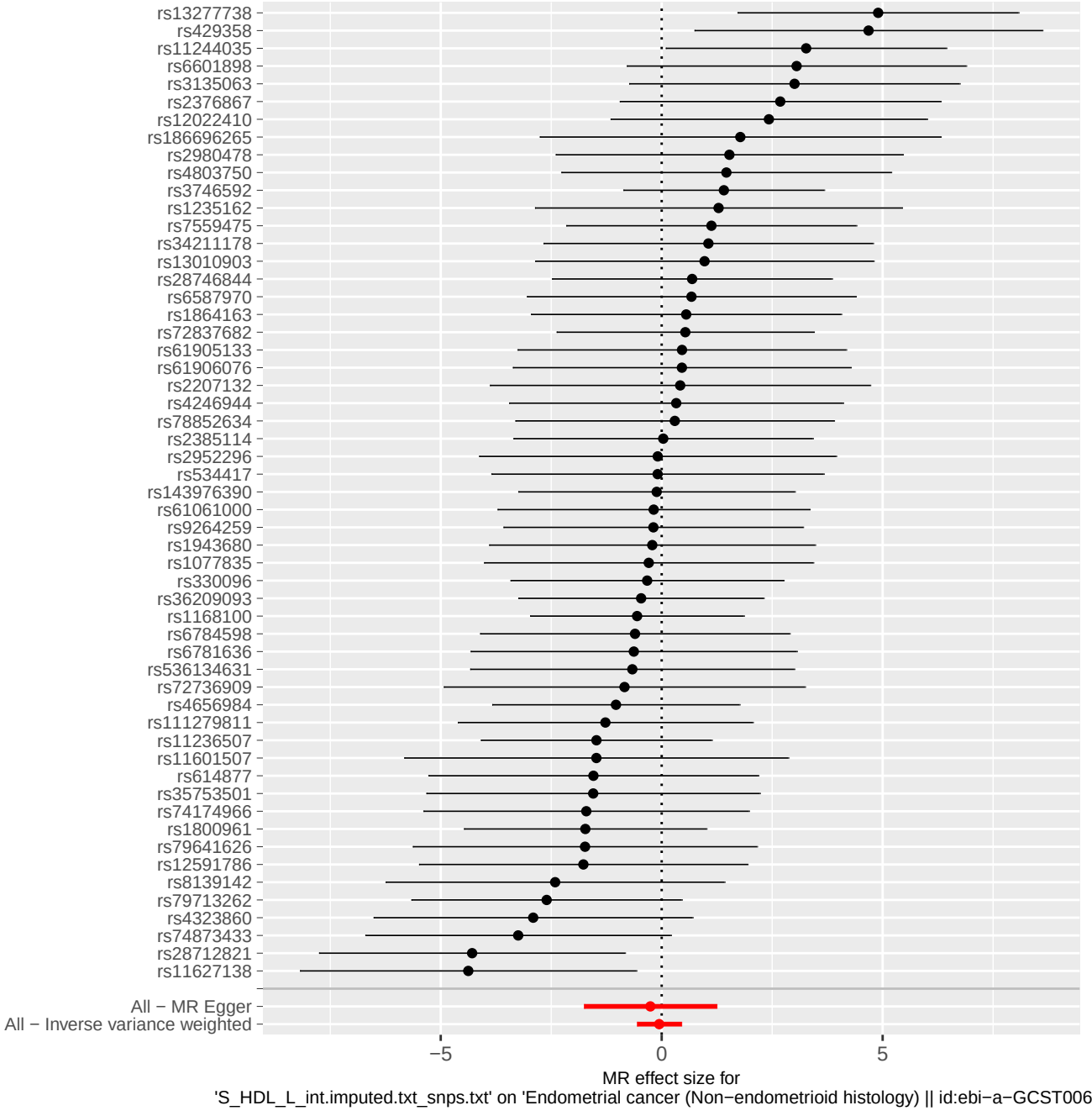
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All − Inverse variance weighted
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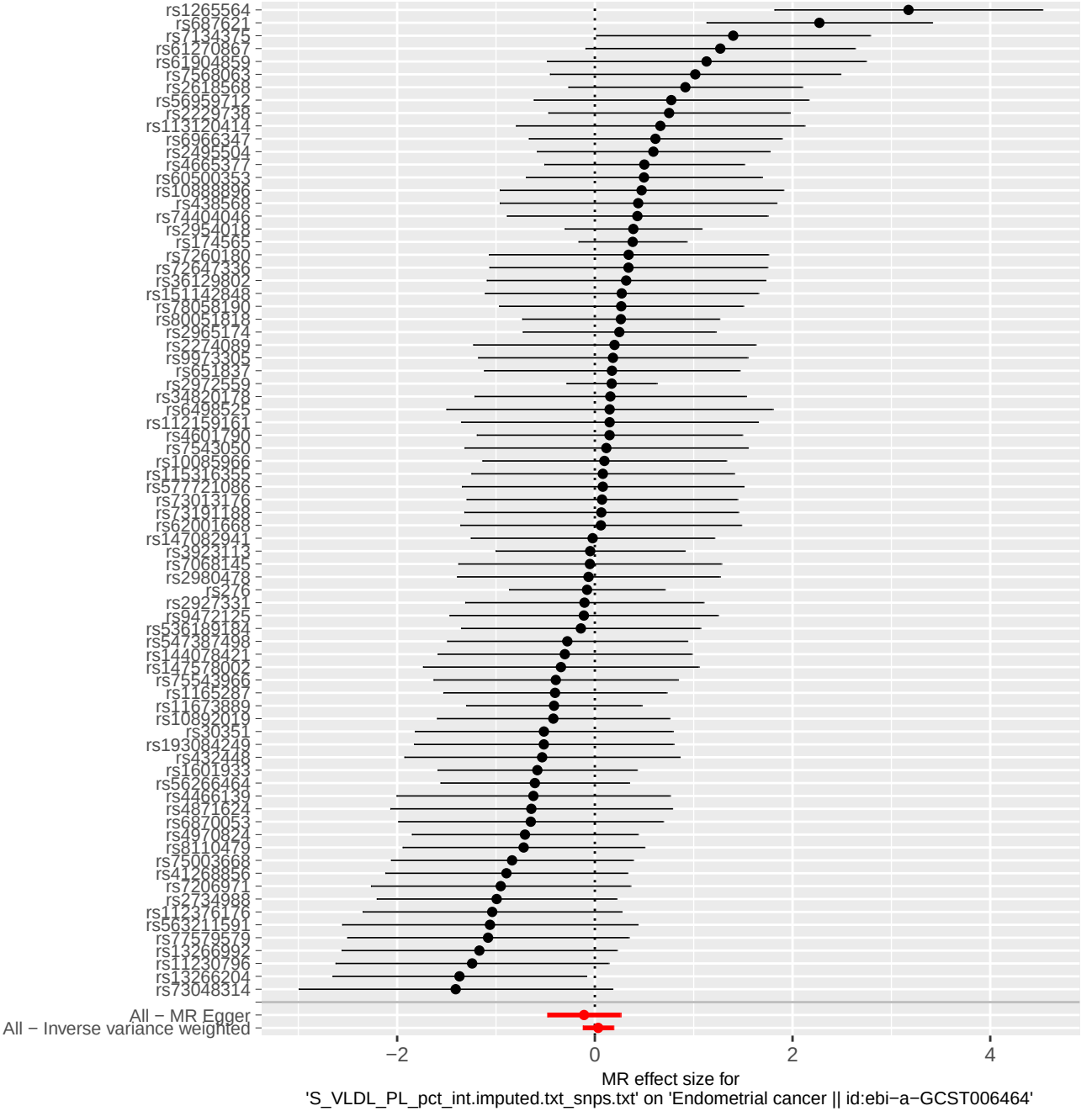
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All − Inverse variance weighted
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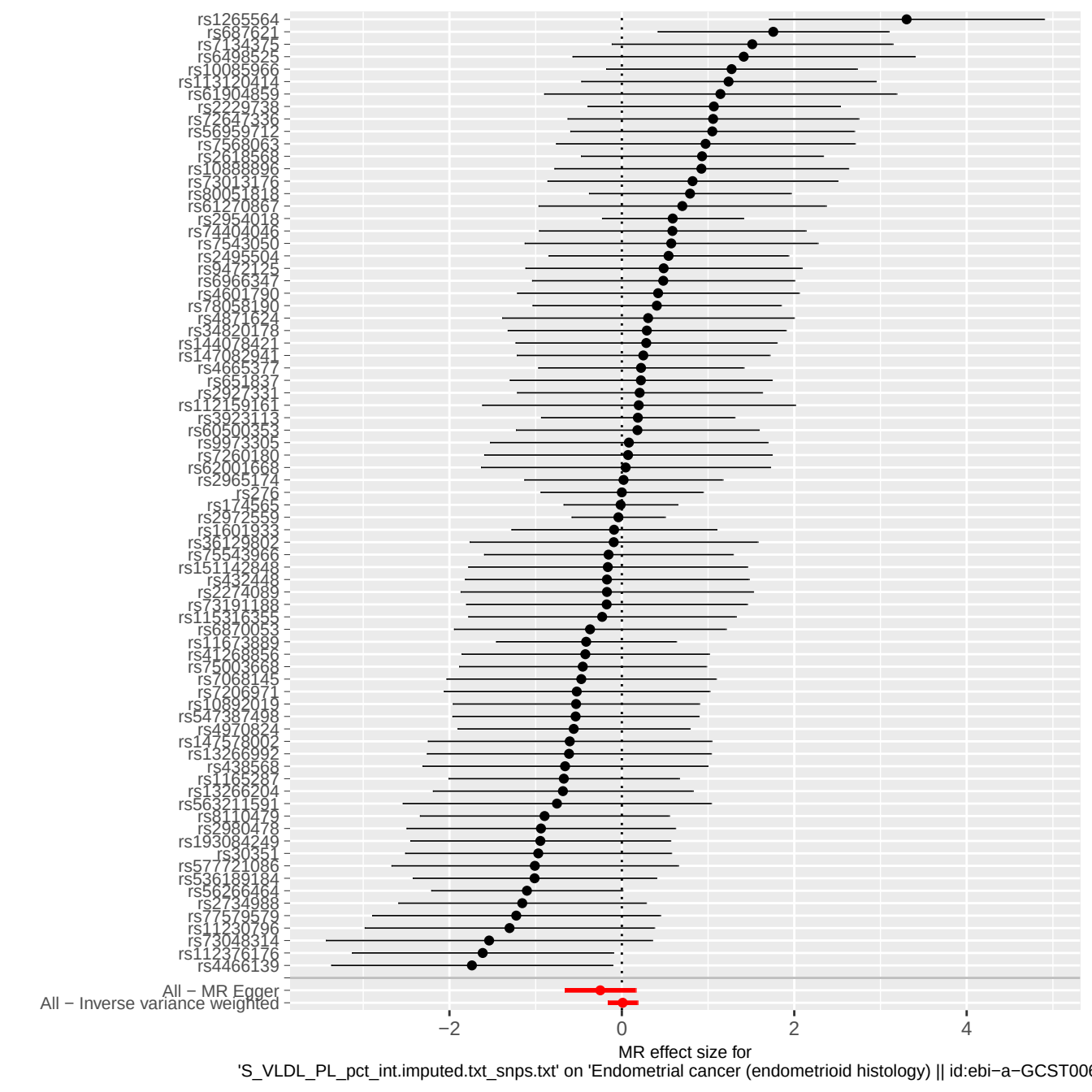
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All − MR Egger
All − Inverse variance weighted
−2
0
2
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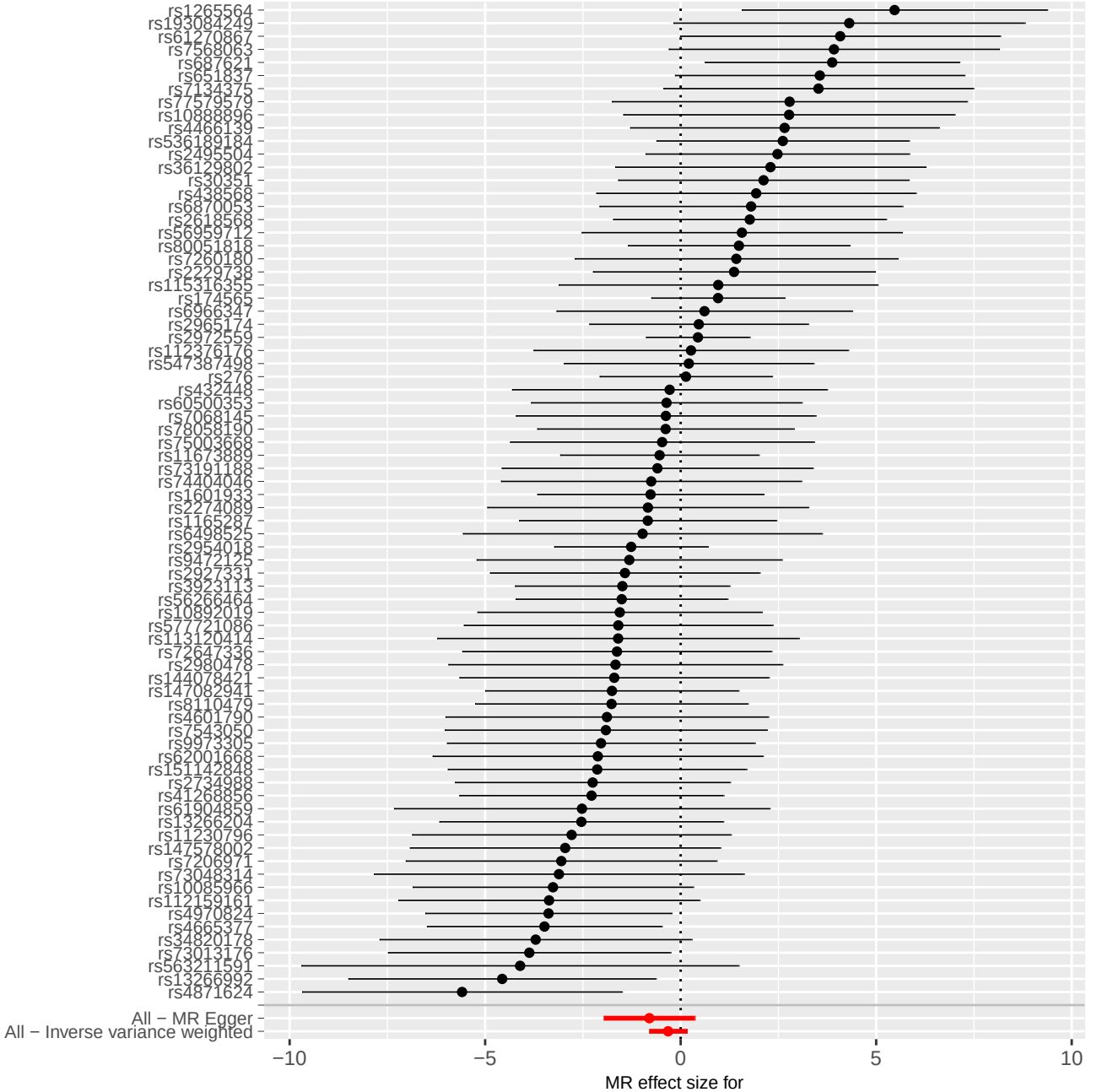
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All − MR Egger
All − Inverse variance weighted
−10
−5
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MR effect size for
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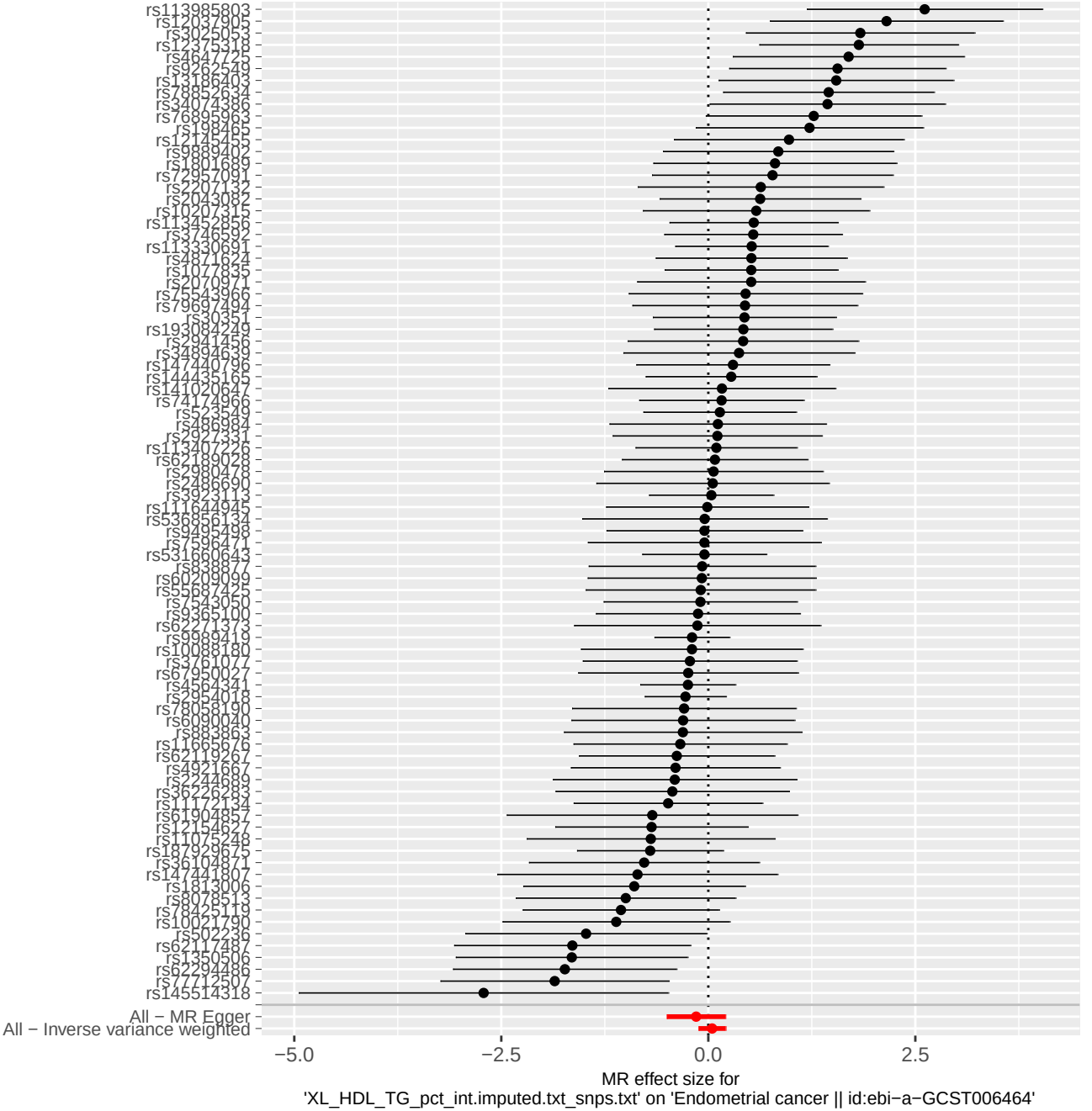
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All − MR Egger
All − Inverse variance weighted
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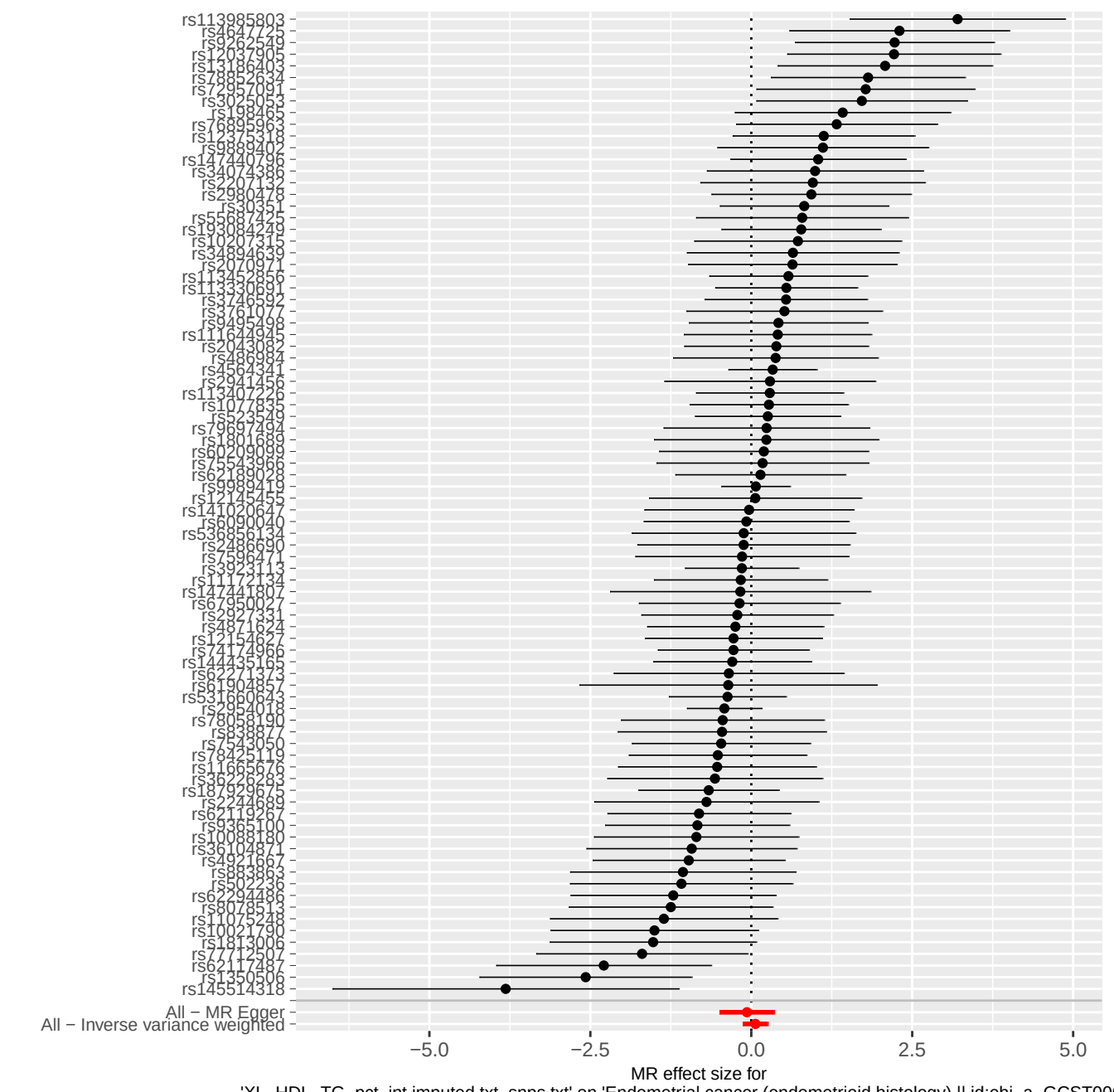
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All − MR Egger
All − Inverse variance weighted
−5.0
−2.5
0.0
2.5
5.0
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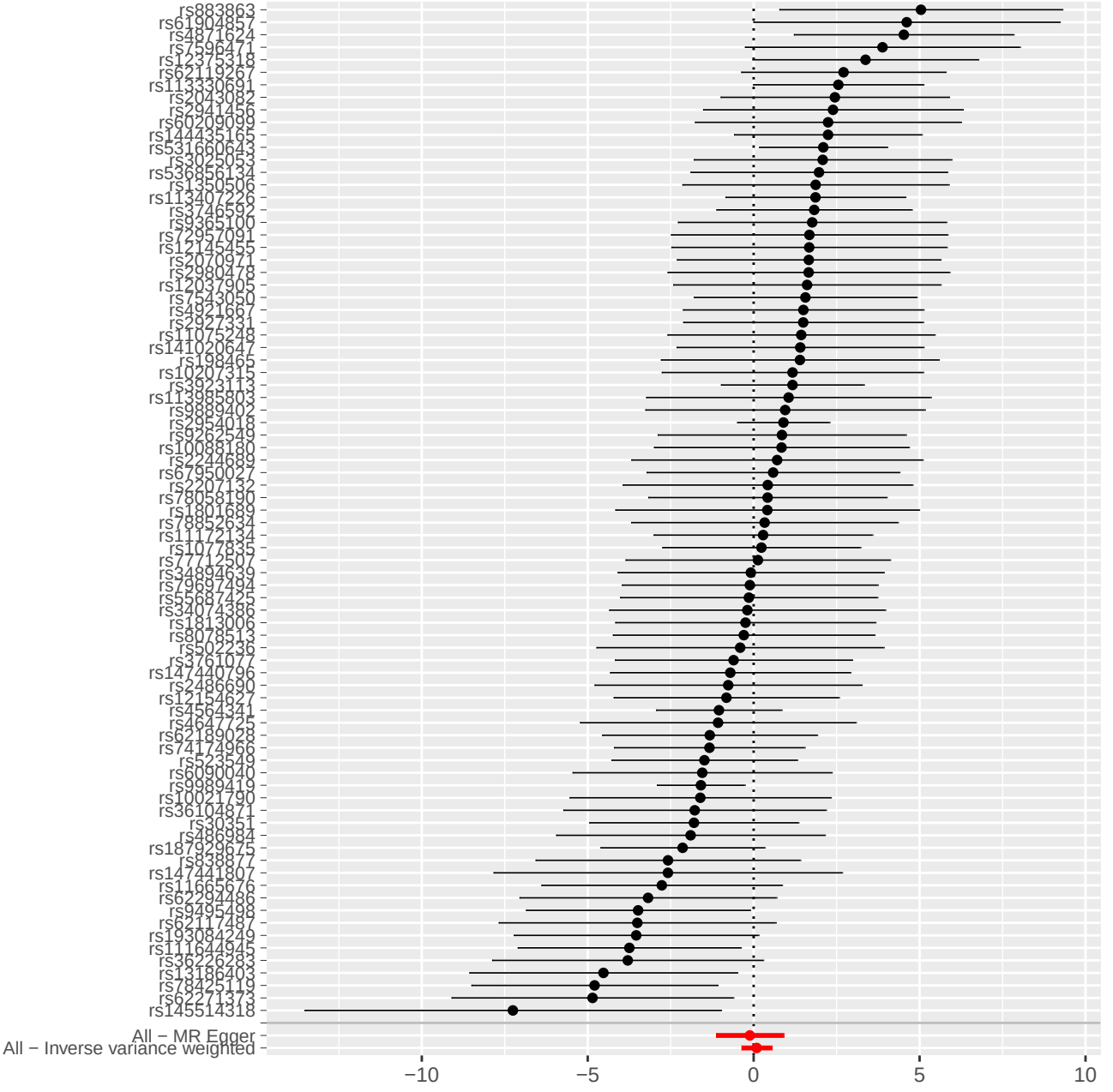
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All − MR Egger
All − Inverse variance weighted
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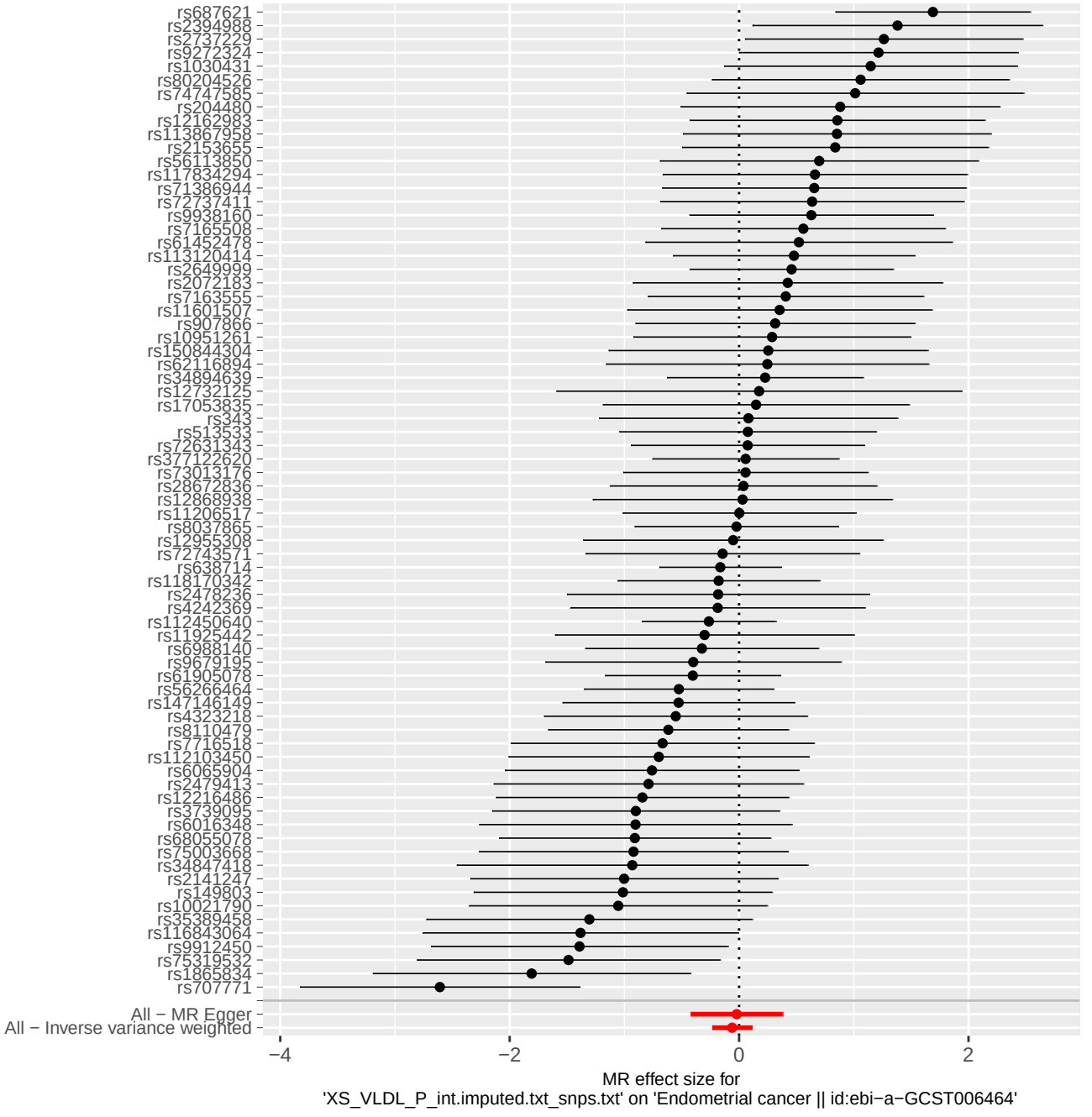
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All − MR Egger
All − Inverse variance weighted
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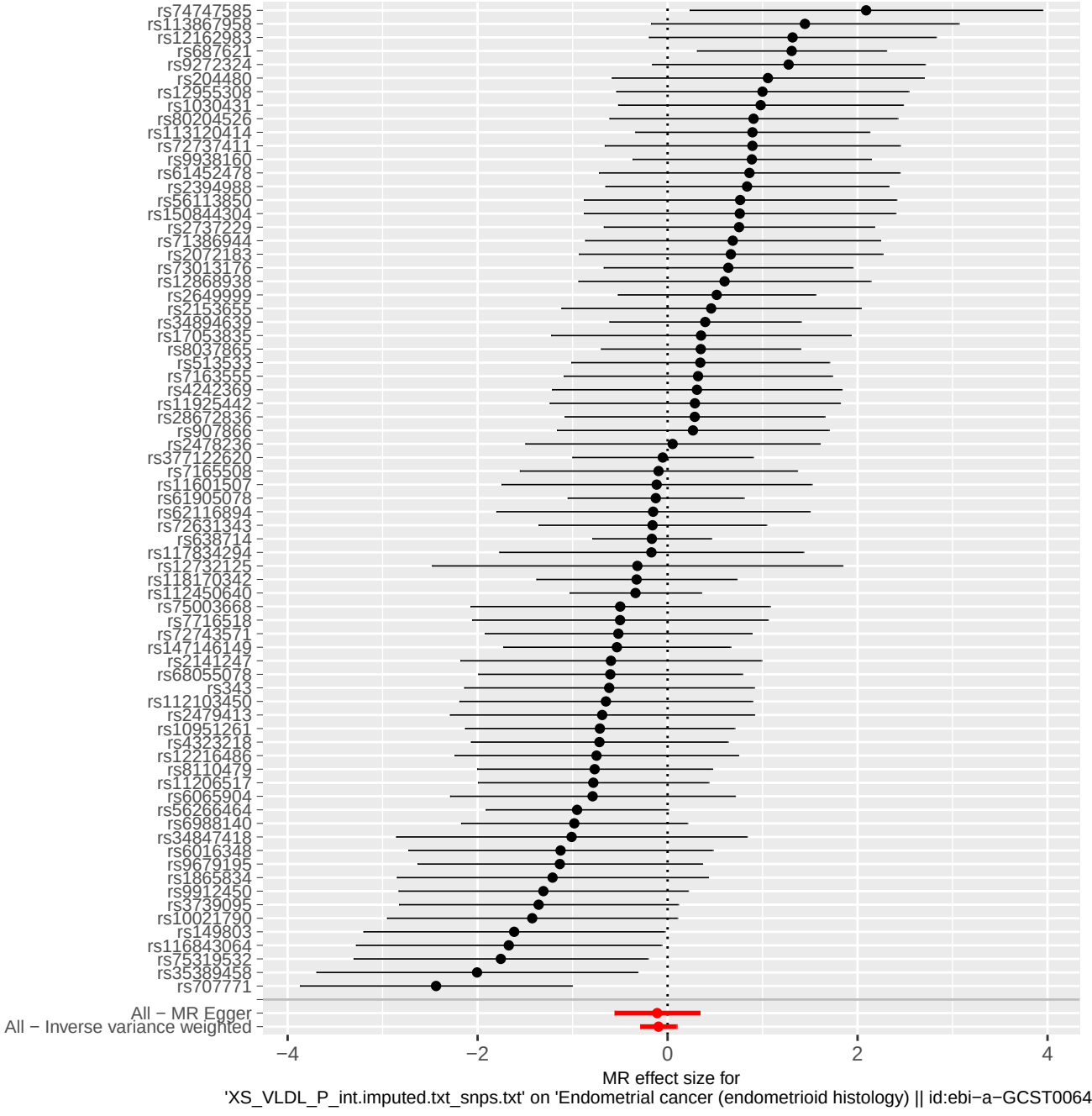
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All − MR Egger
All − Inverse variance weighted
−4
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MR effect size for
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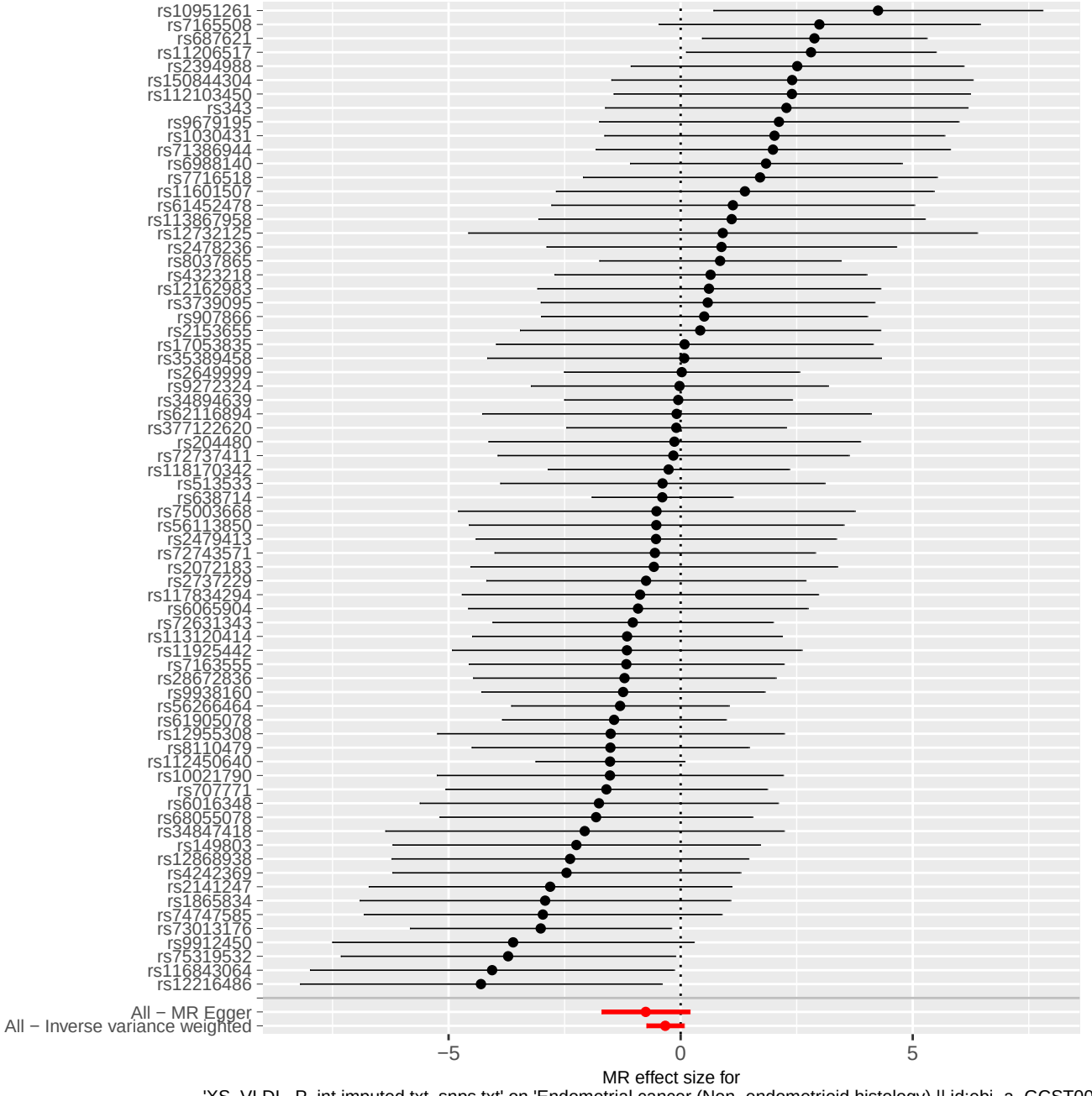
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All − MR Egger
All − Inverse variance weighted
−5
0
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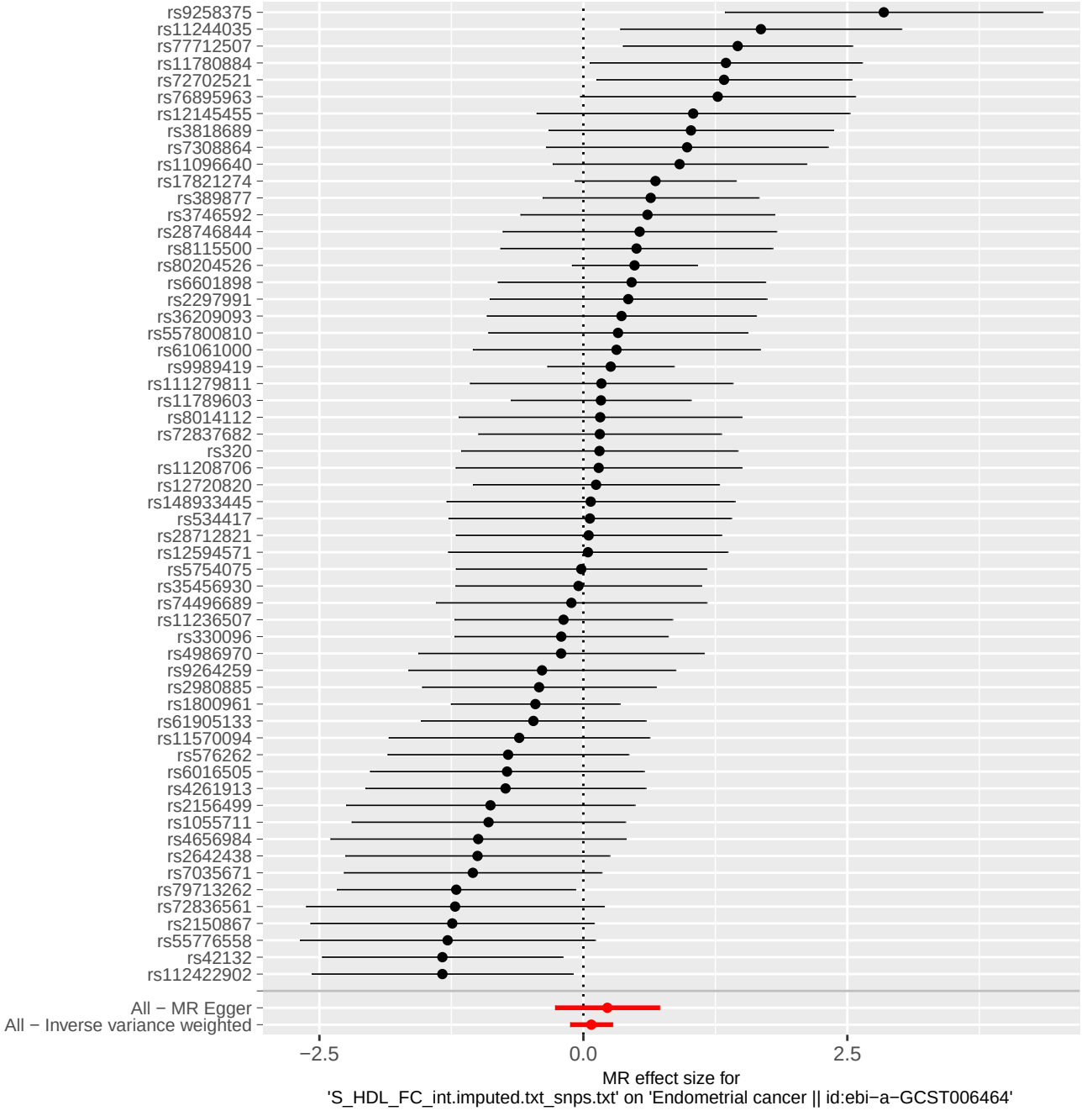
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All − Inverse variance weighted
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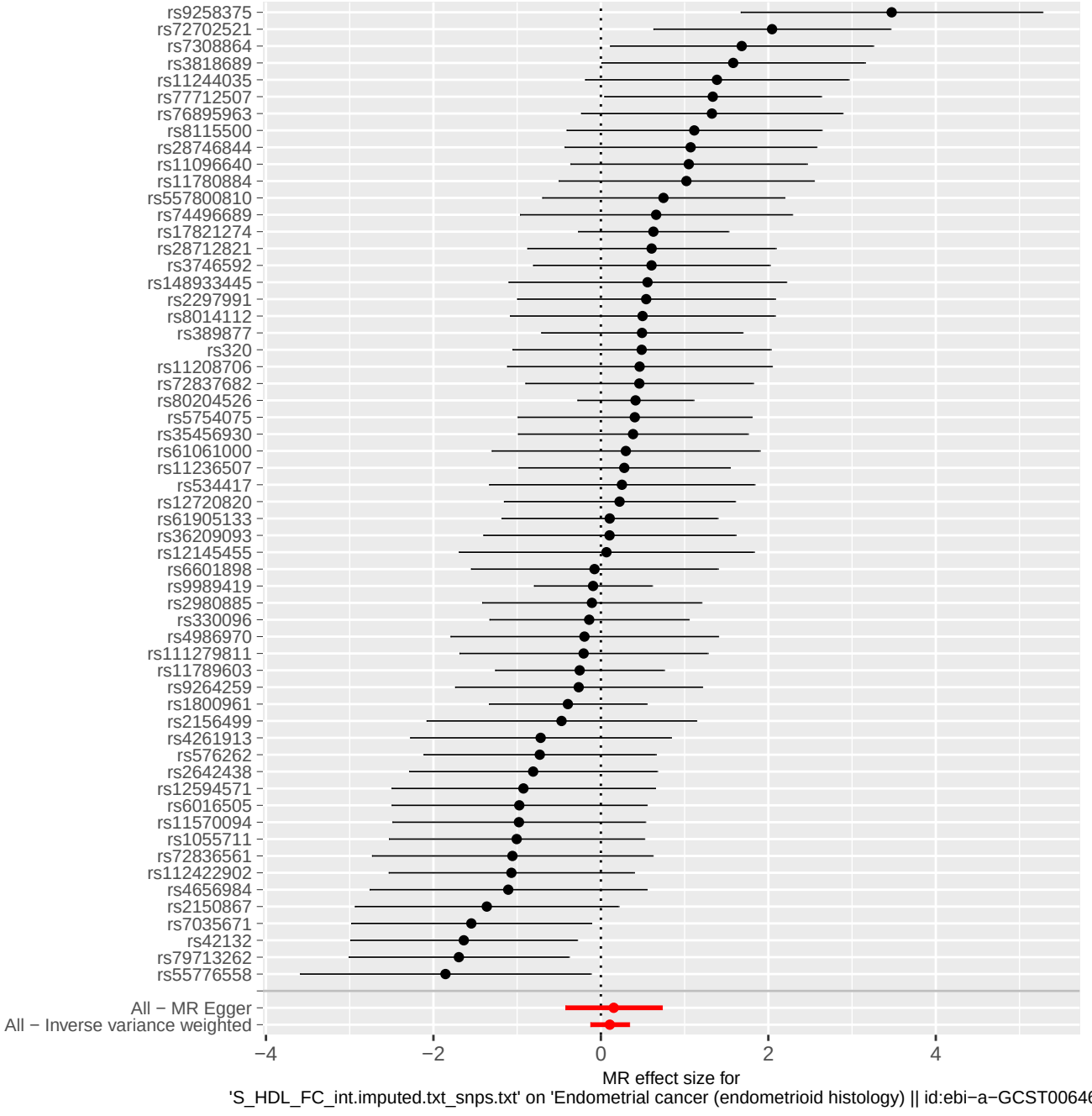
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All − MR Egger
All − Inverse variance weighted
−4
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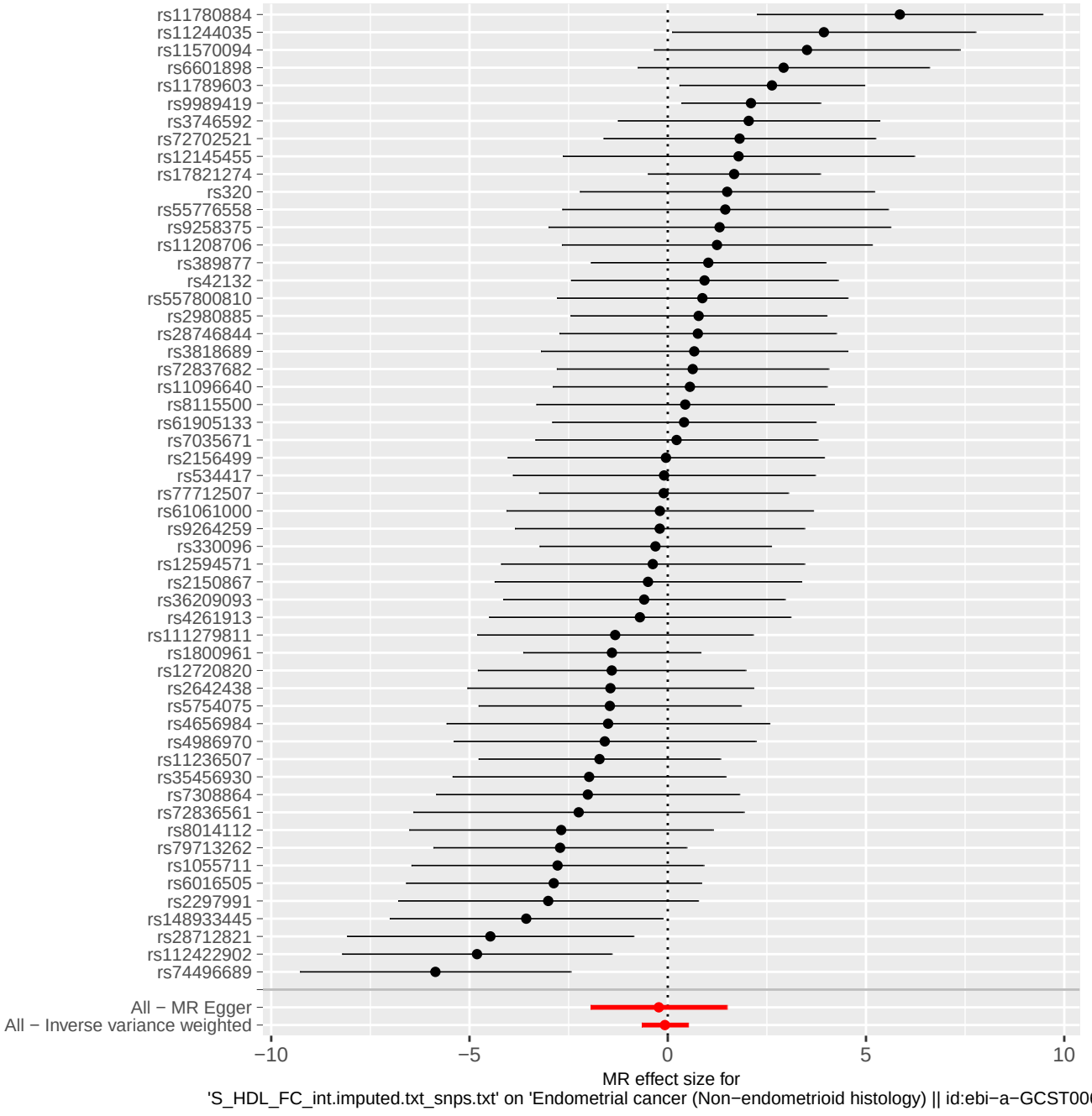
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All − MR Egger
All − Inverse variance weighted
−10
−5
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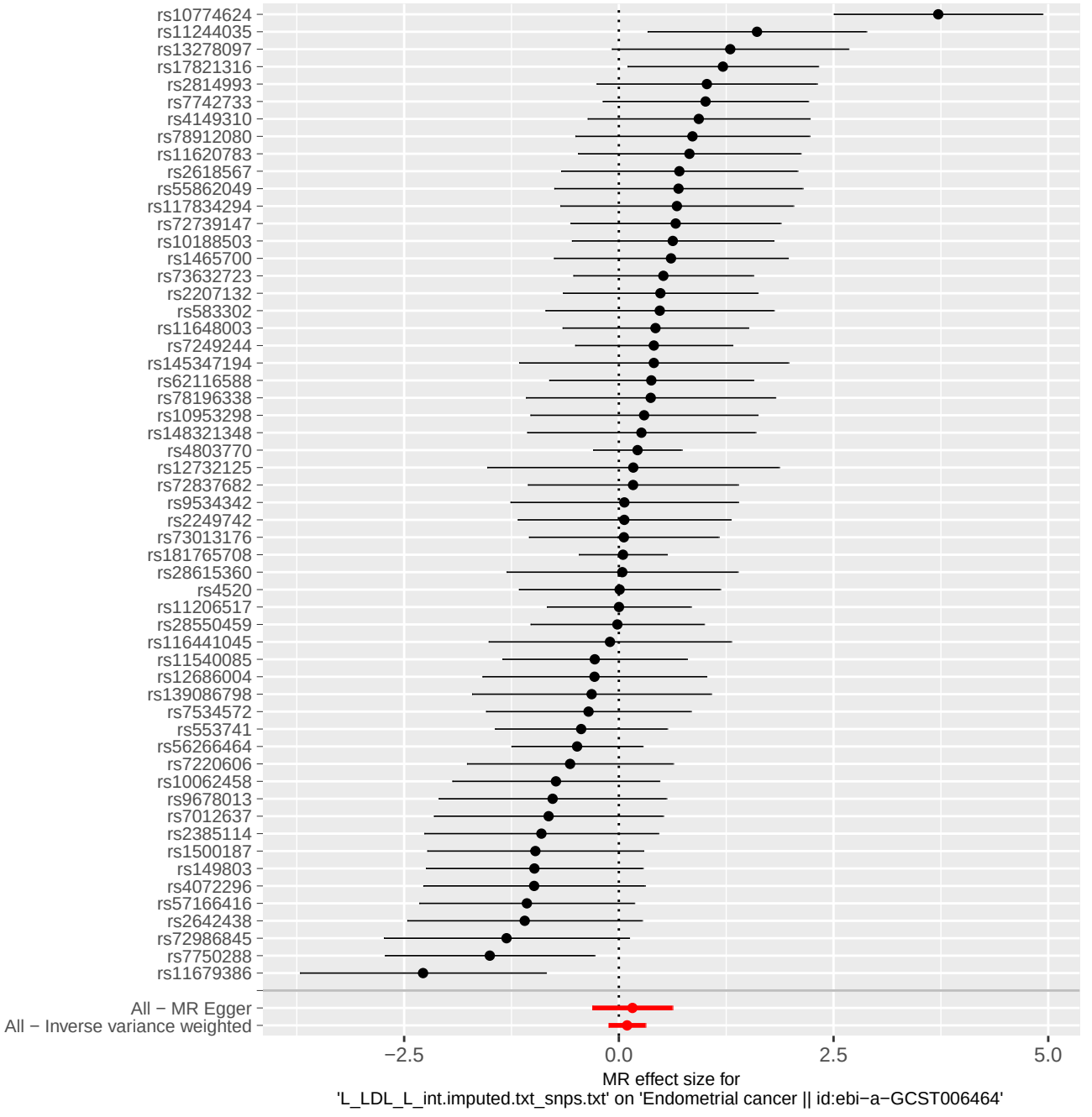
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All − Inverse variance weighted
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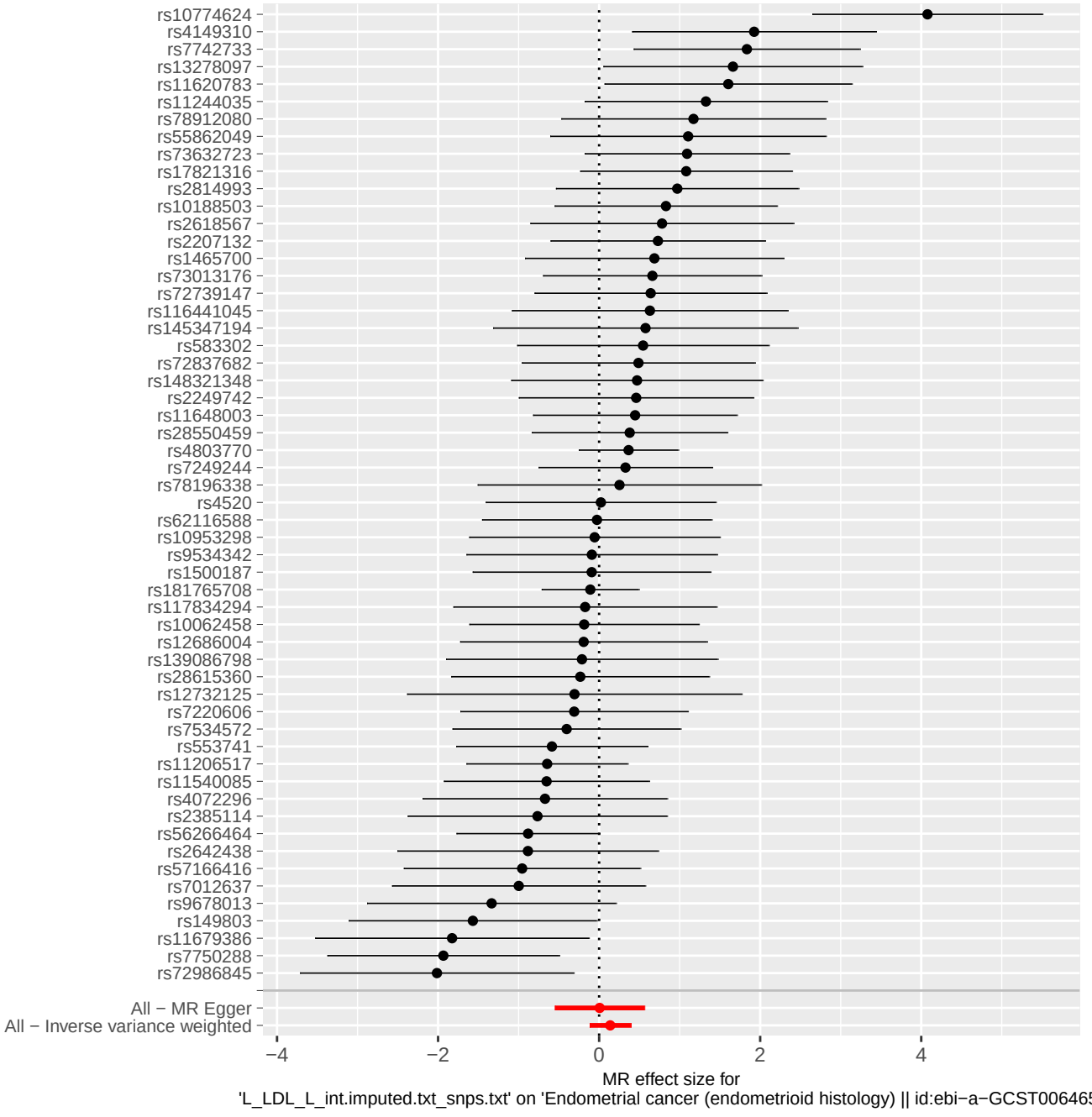
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All − Inverse variance weighted
−4
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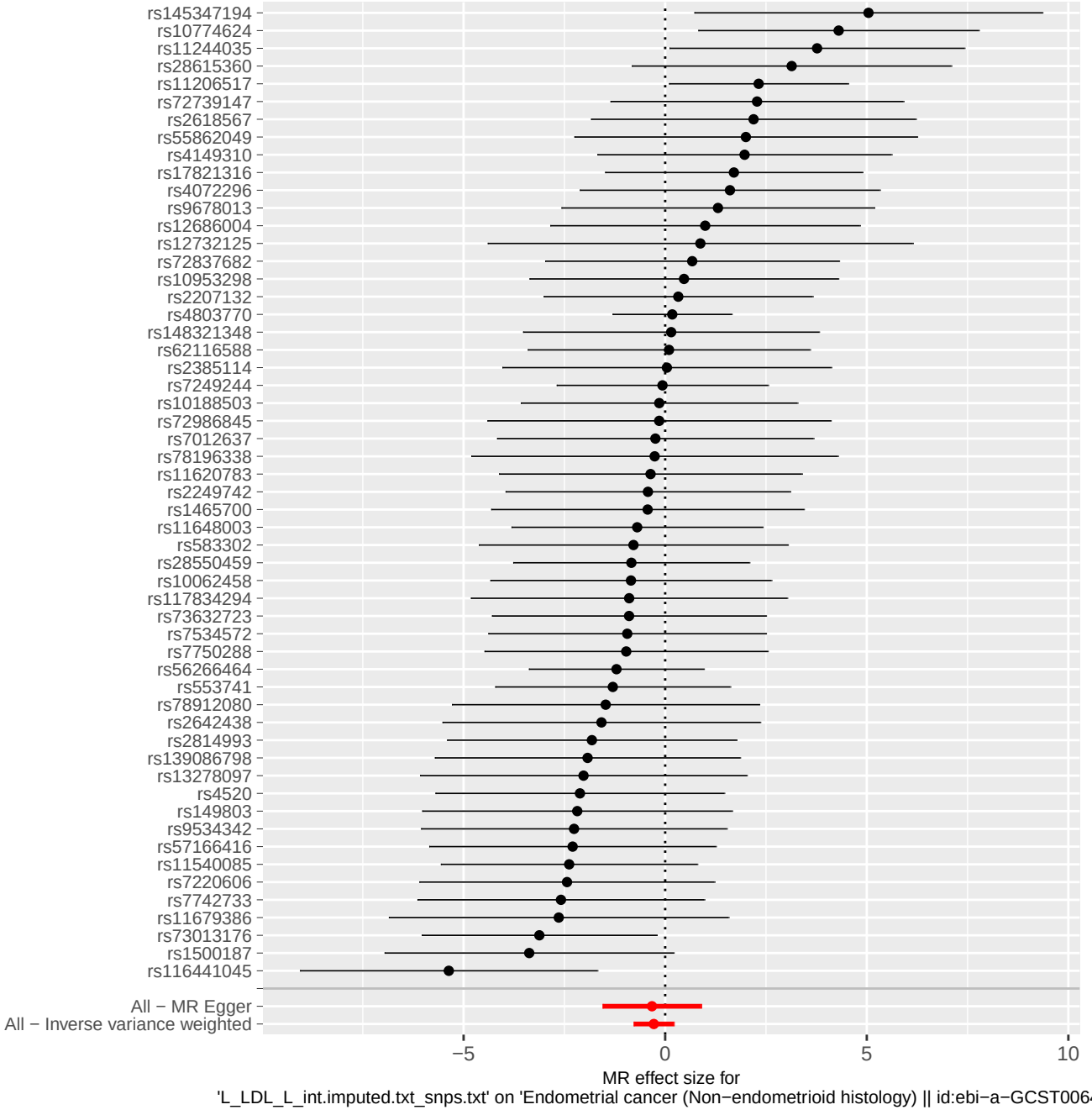
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All − MR Egger
All − Inverse variance weighted
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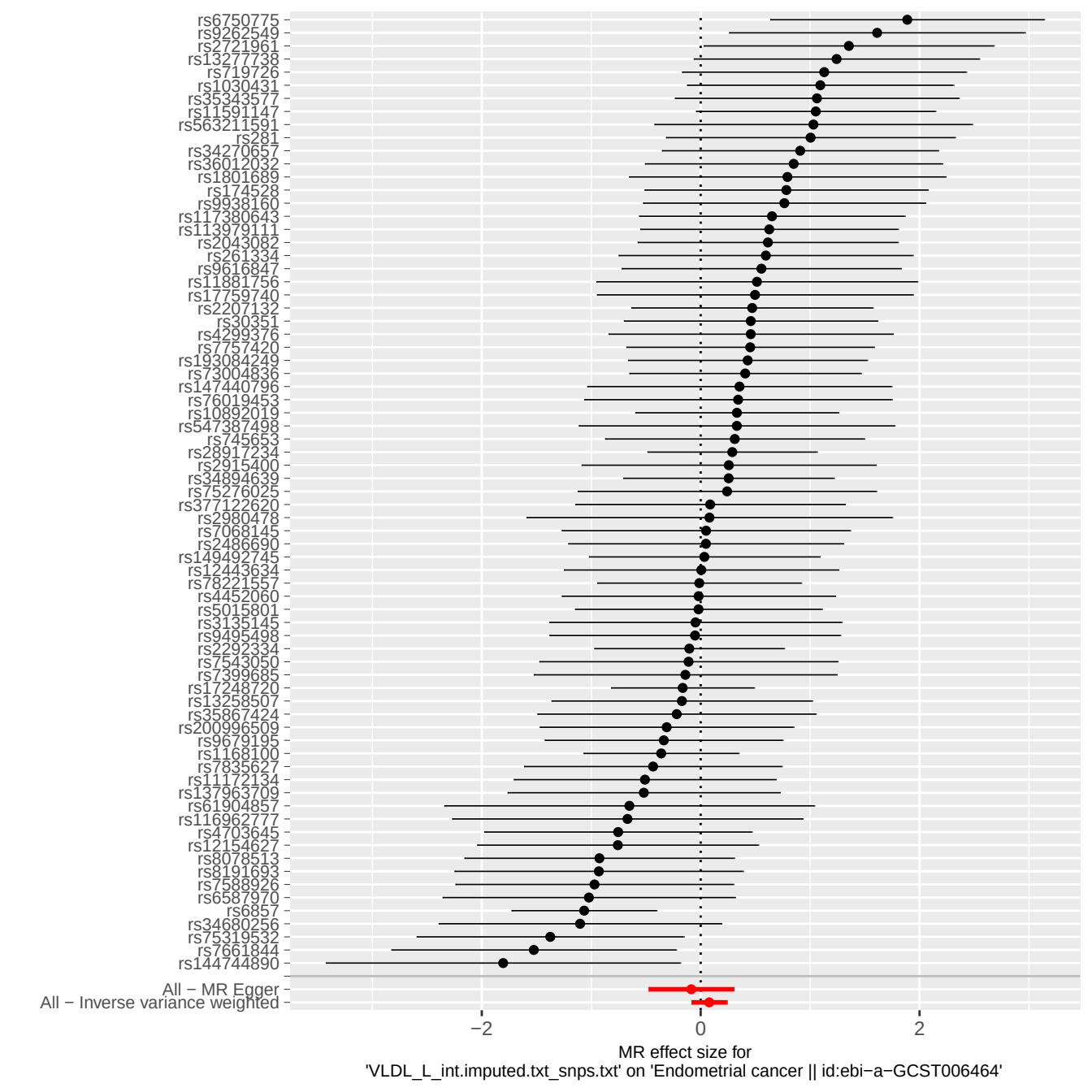
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All − MR Egger
All − Inverse variance weighted
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2
MR effect size for
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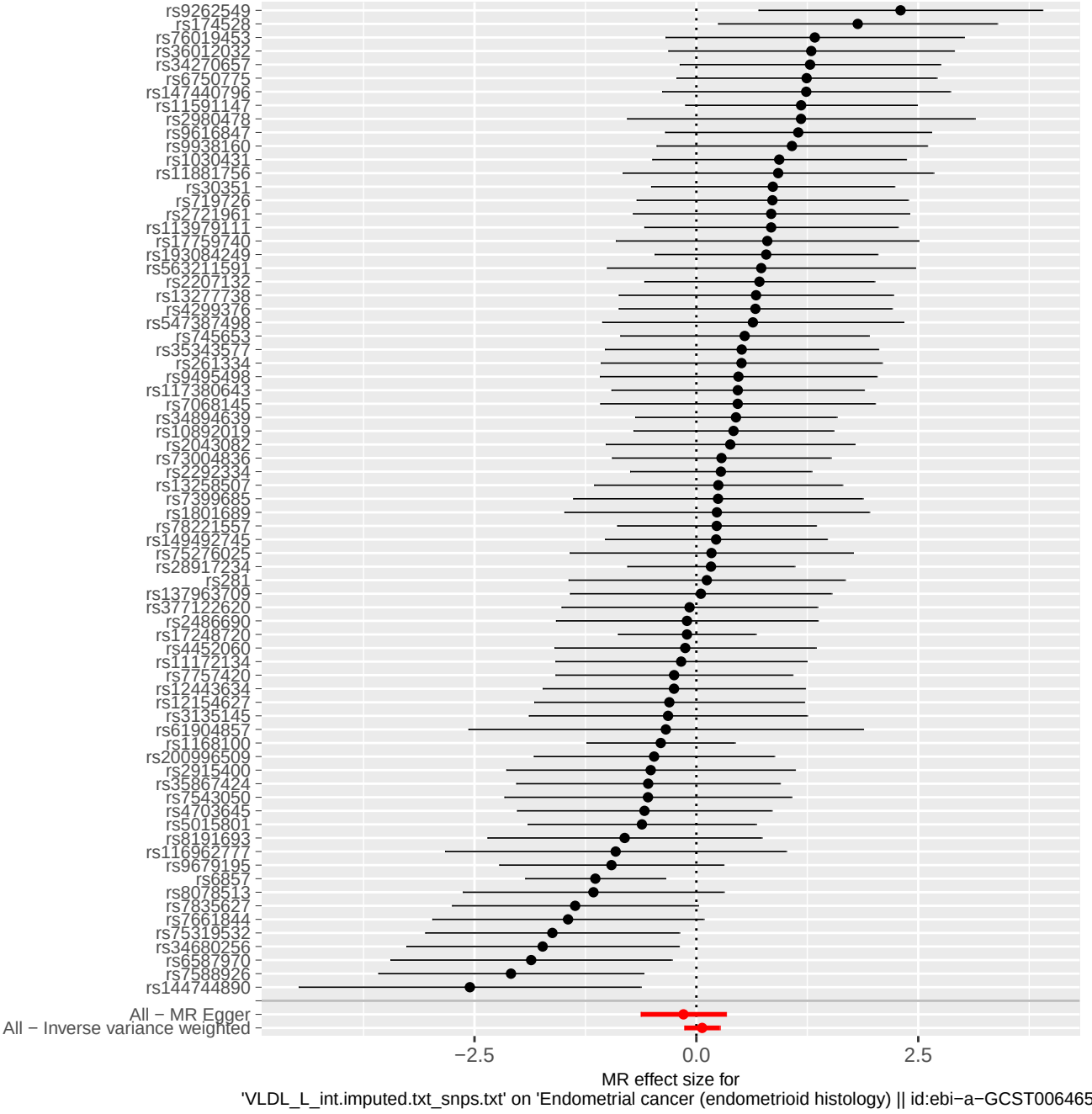
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All − Inverse variance weighted
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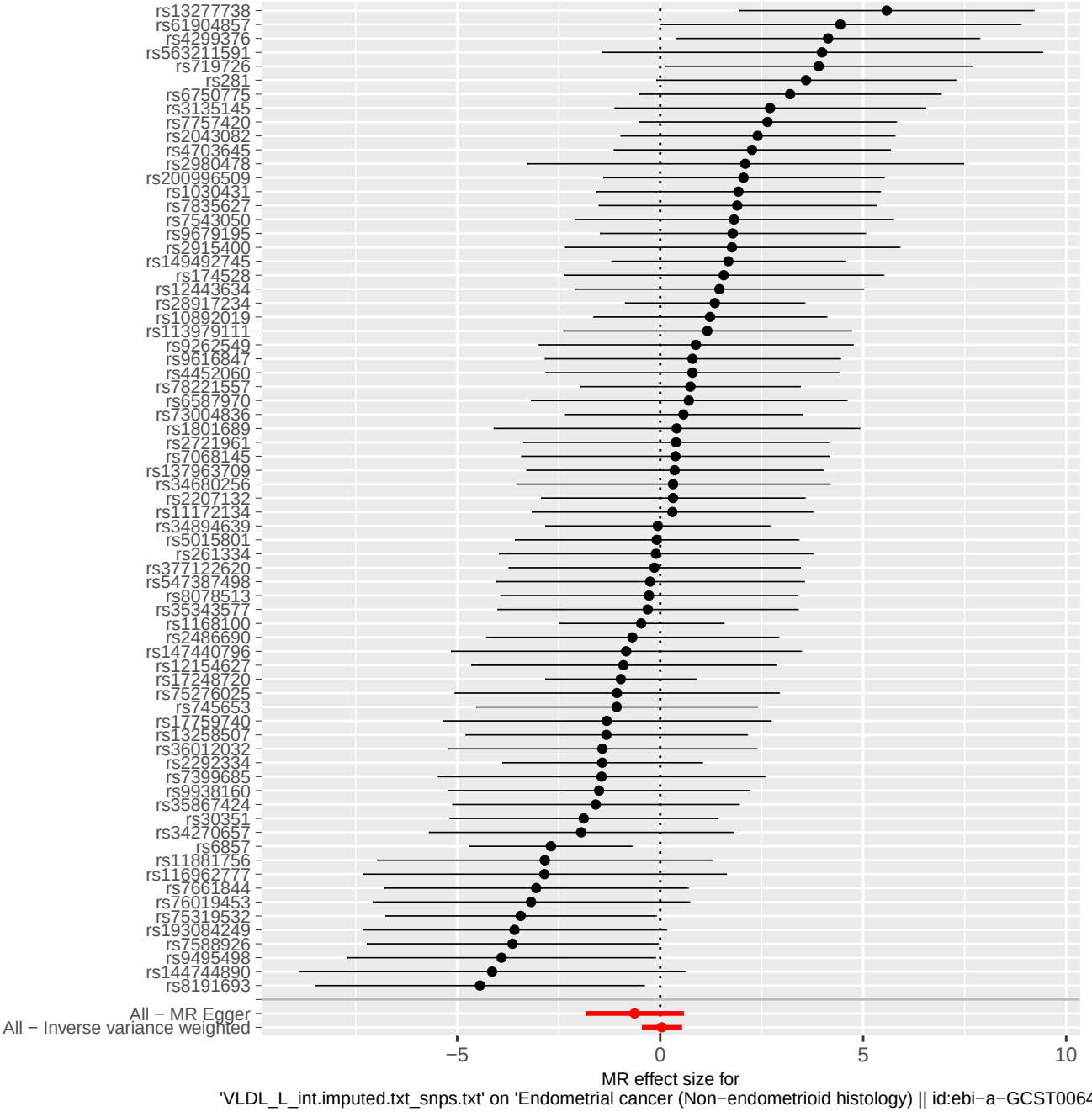
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rs8191693
All − MR Egger
All − Inverse variance weighted
−5
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MR effect size for
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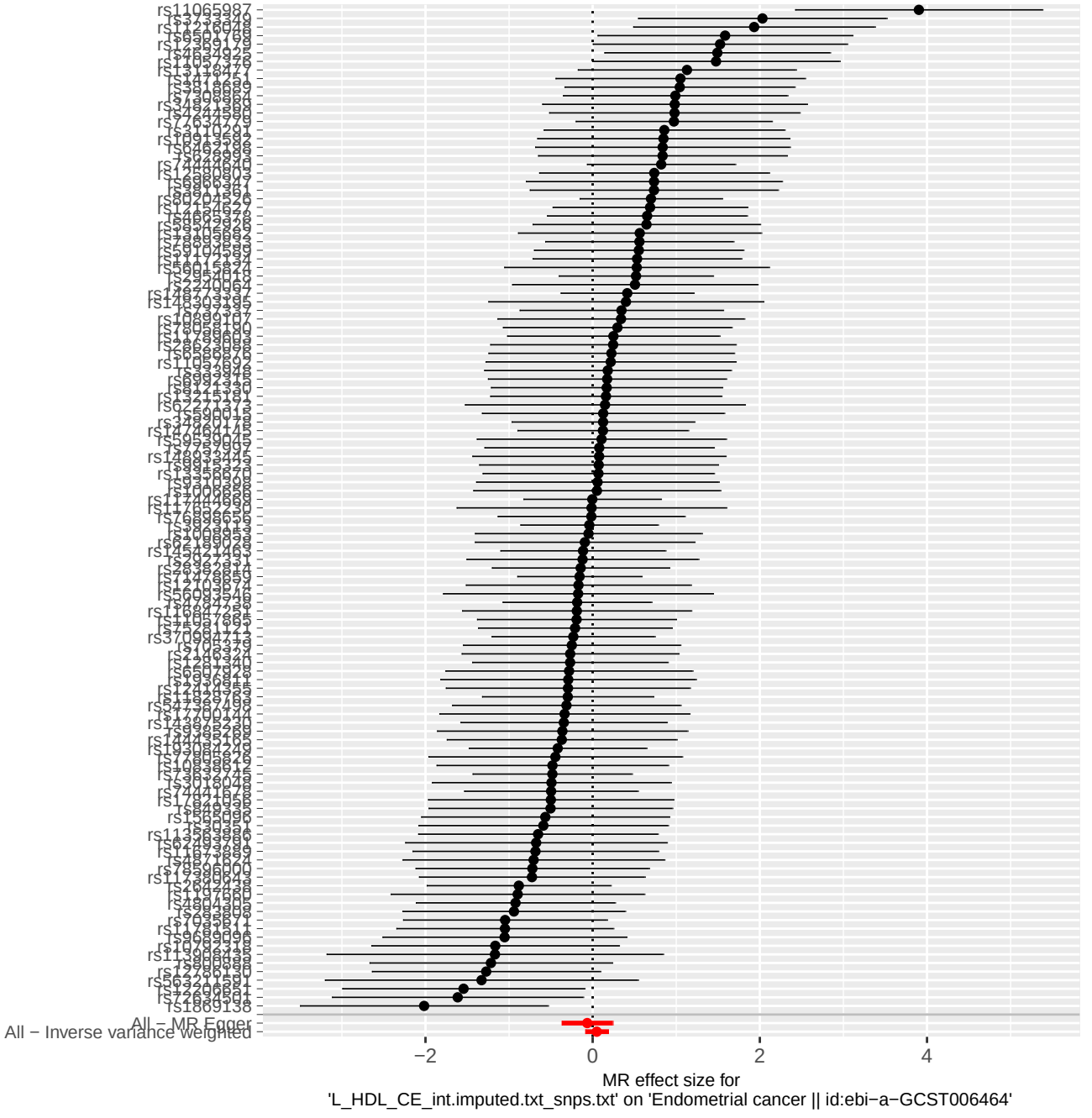
All − MR Egger
All − Inverse variance weighted
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0
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4
MR effect size for
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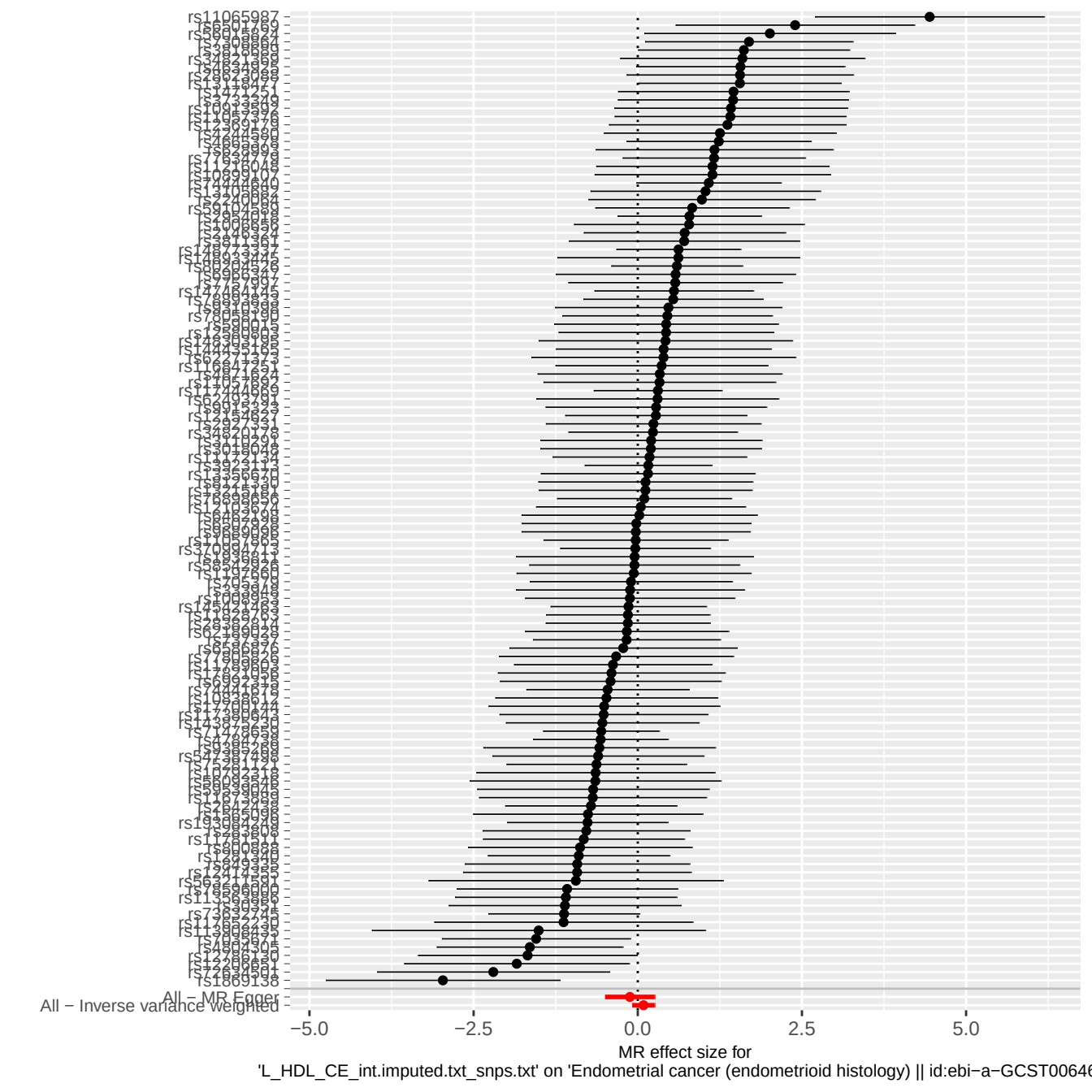
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All − Inverse variance weighted
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−2.5
0.0
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5.0
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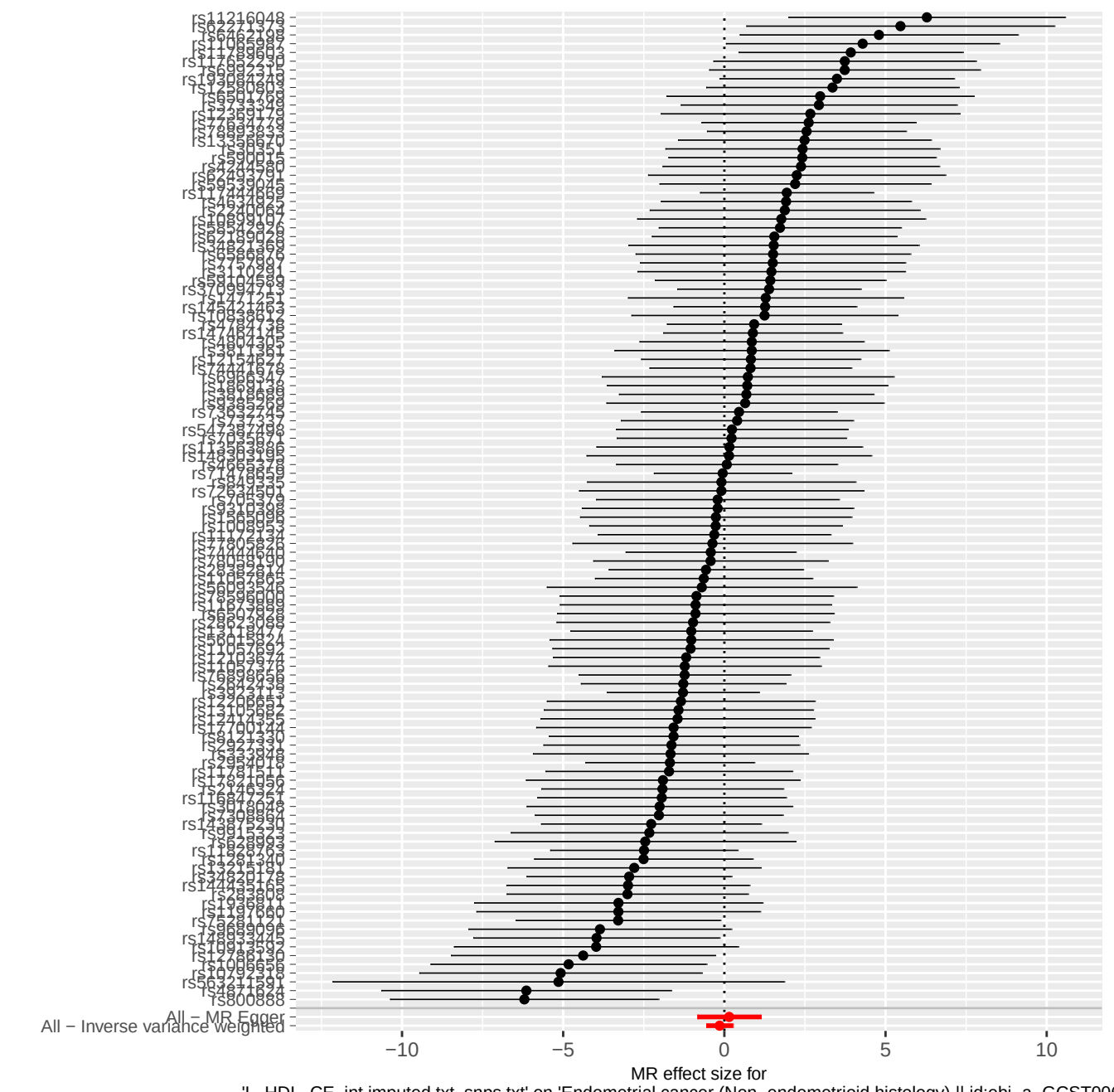
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All − Inverse variance weighted
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−5
0
5
10
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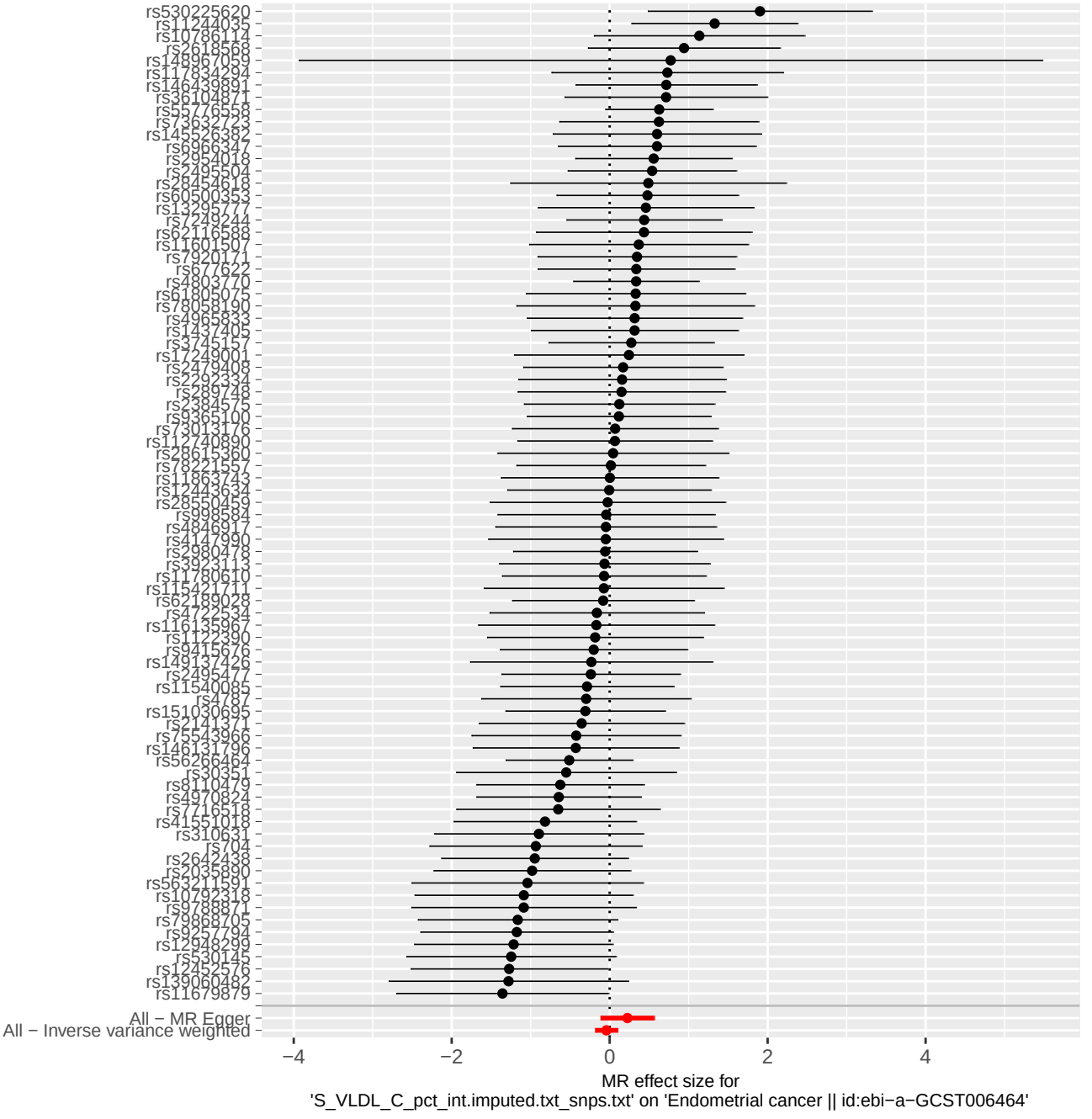
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rs563211591
rs10792318
rs9788871
rs79868705
rs925794
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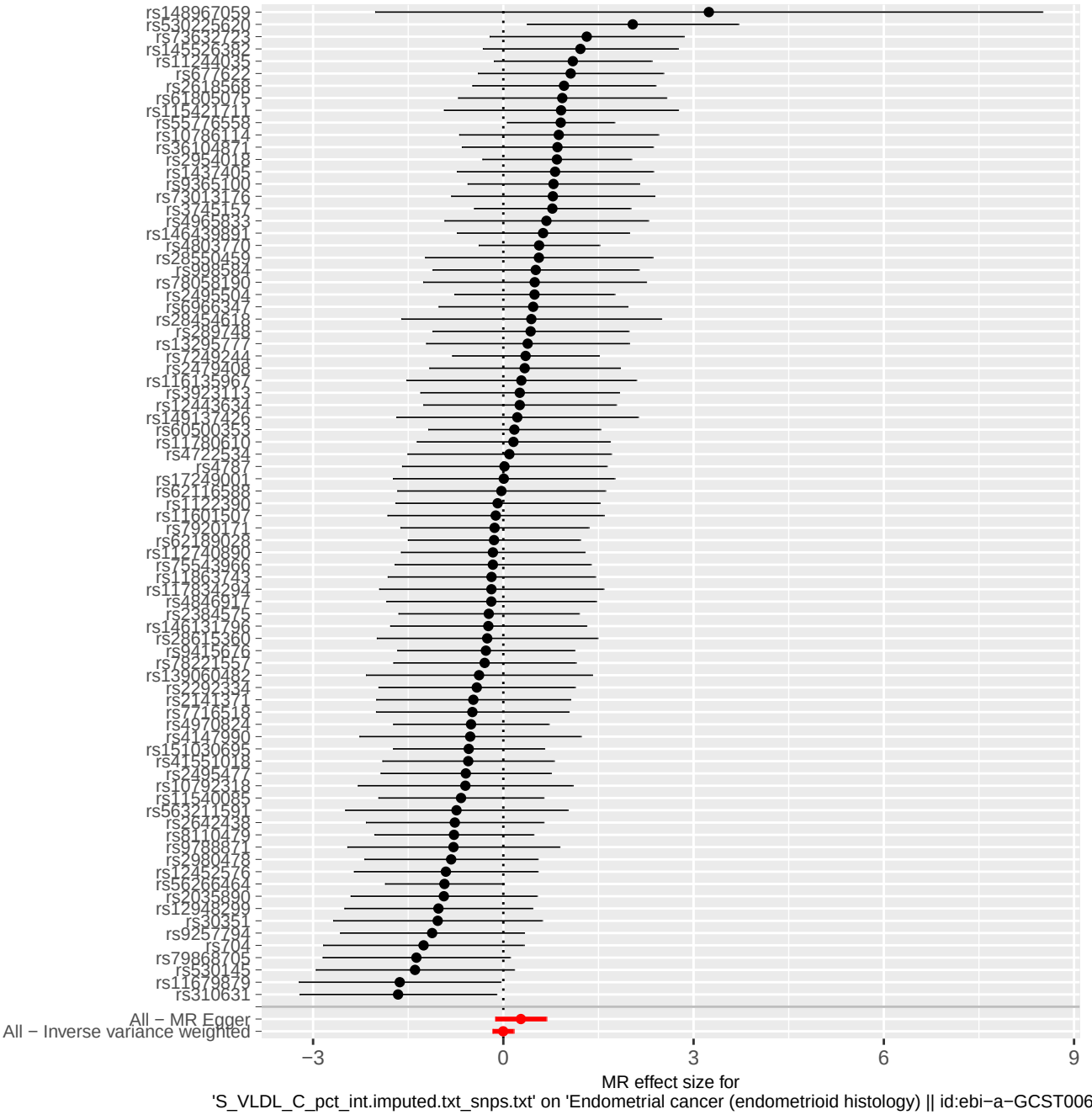
rs530148
rs12452576
rs139060482
rs11679879
All − MR Egger
All − Inverse variance weighted
−4
−2
0
2
4
MR effect size for
'S_VLDL_C_pct_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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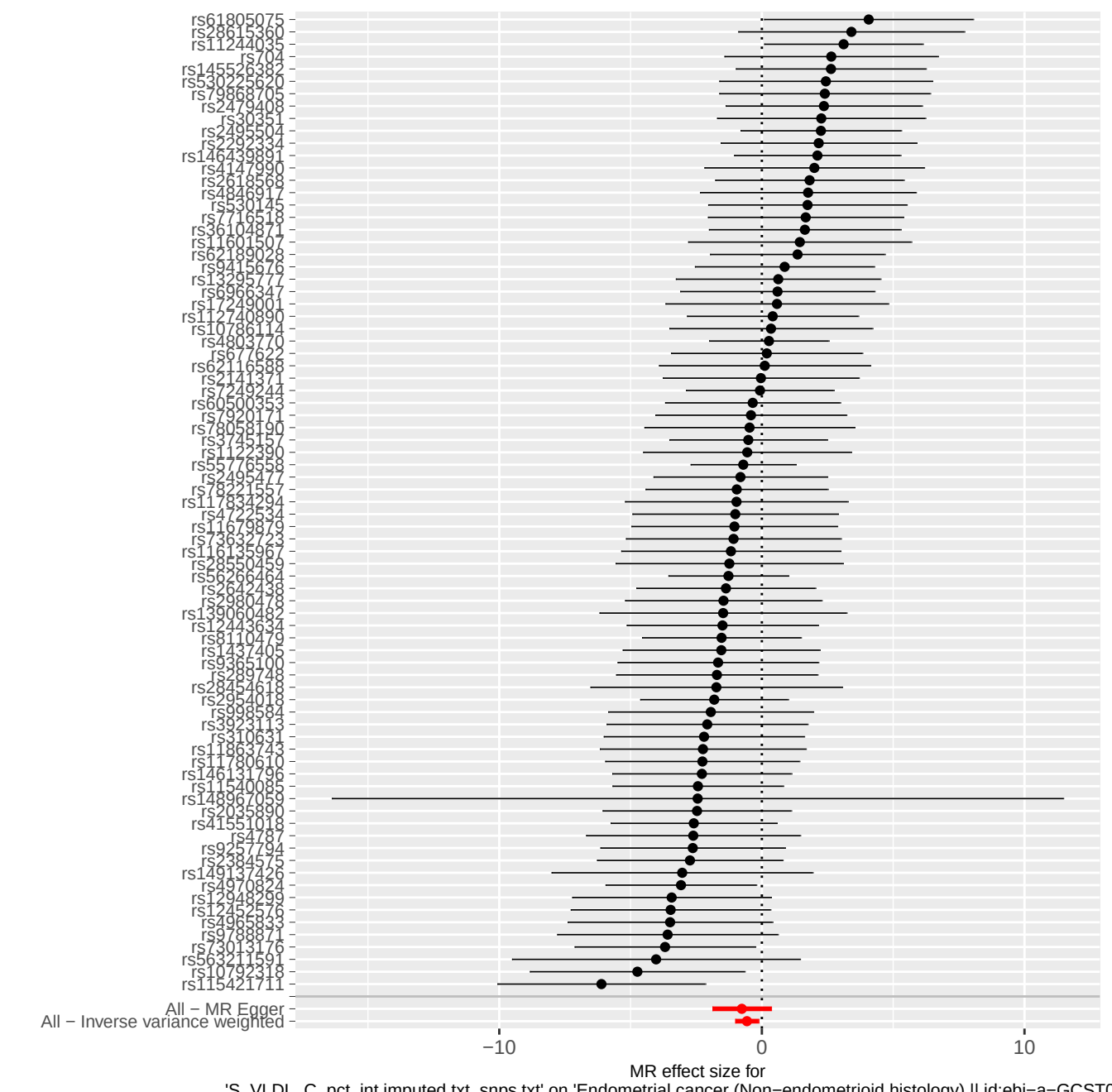
rs12452576
rs56266464
rs2035890
rs12948299
rs30351
rs9257784
rs704
rs79868705
rs530145
rs11679879
rs310631
All − MR Egger
All − Inverse variance weighted
−3
0
3
6
9
MR effect size for
'S_VLDL_C_pct_int.imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi−a−GCST006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rs4970824
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rs56211591
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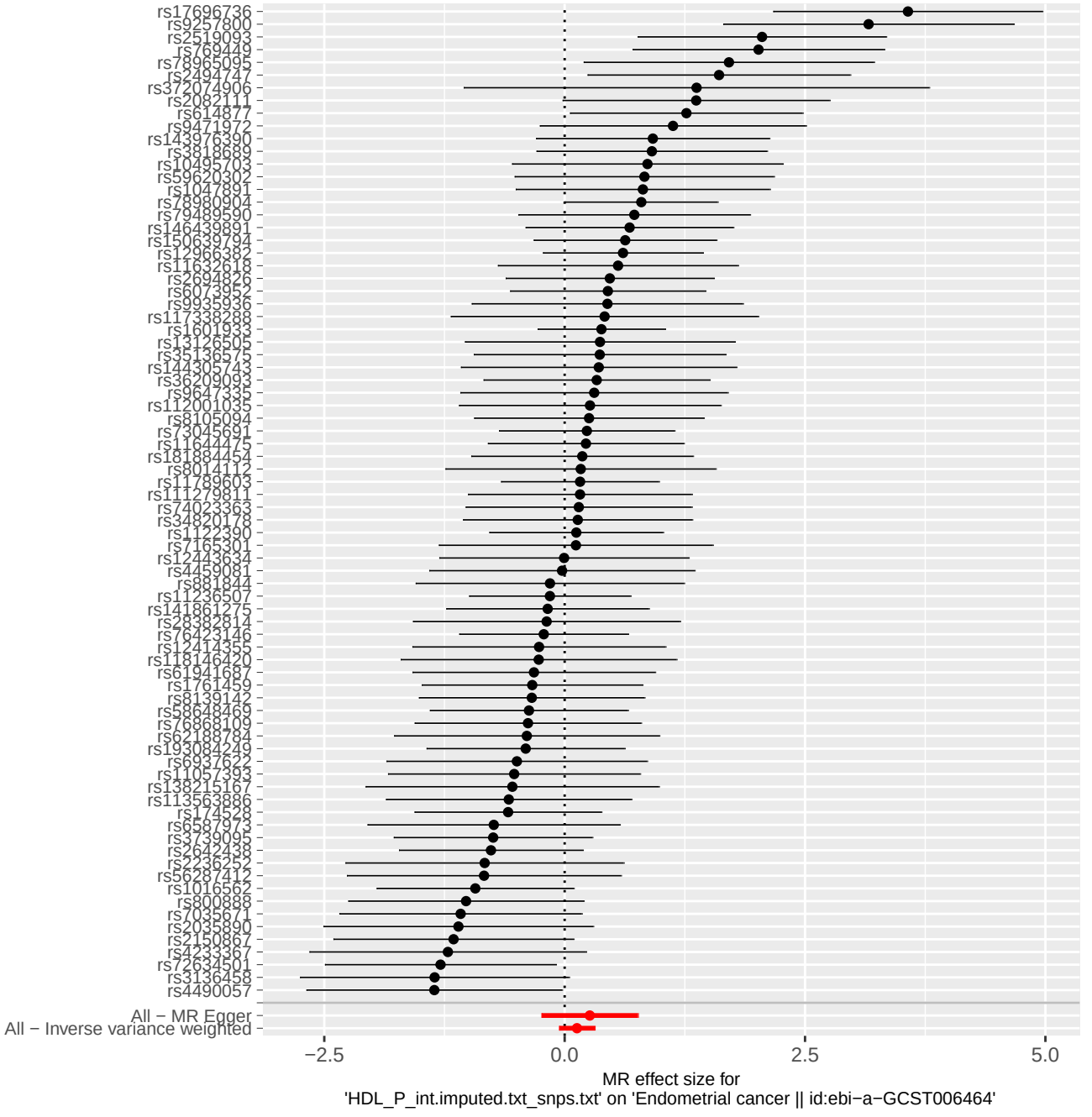
rs115421711
All − MR Egger
All − Inverse variance weighted
−10
0
10
MR effect size for
'S_VLDL_C_pct_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST0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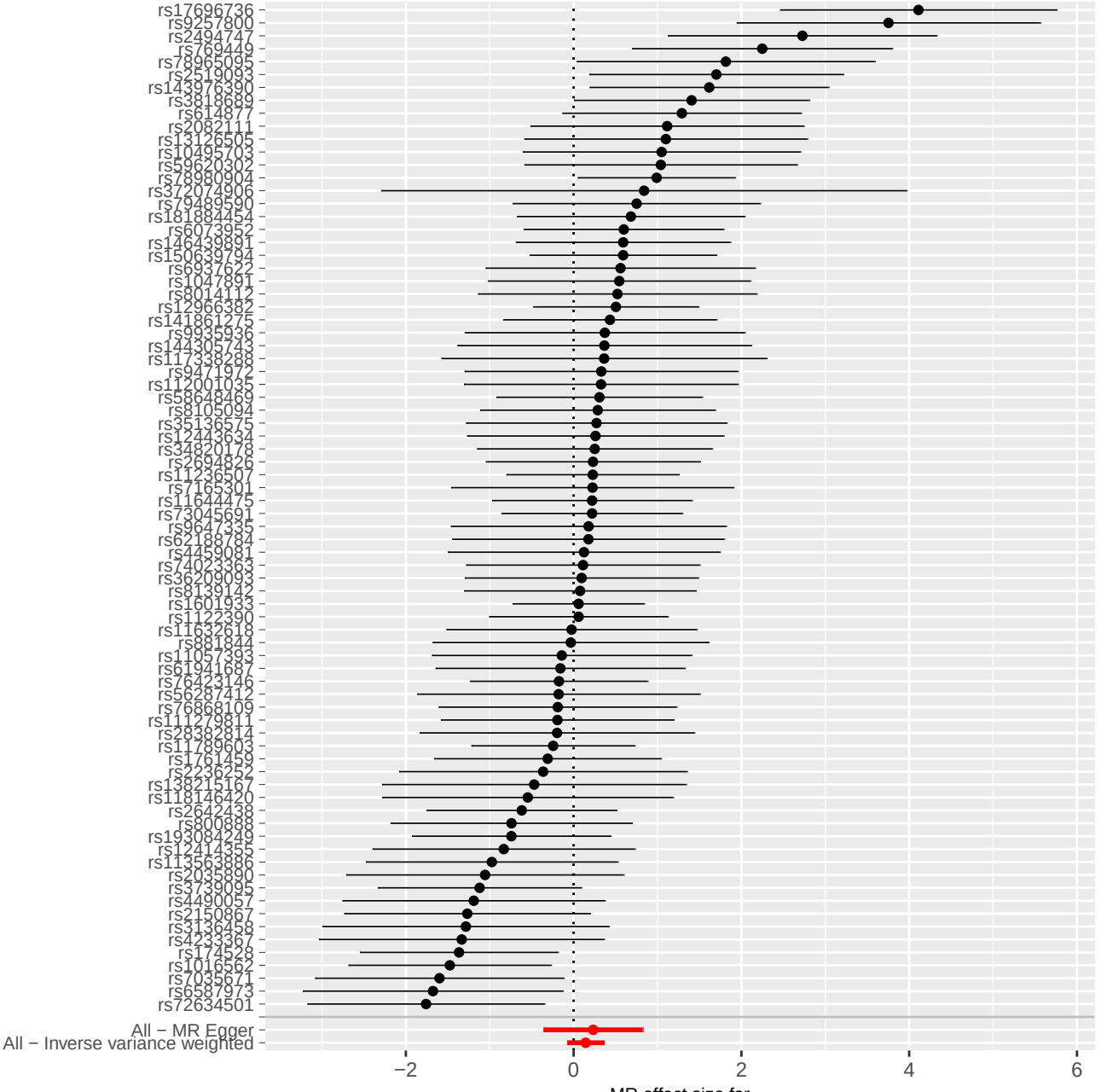
rs3136458
rs4490057
All − MR Egger
All − Inverse variance weighted
−2.5
0.0
2.5
5.0
MR effect size for
'HDL_P_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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rs7035671
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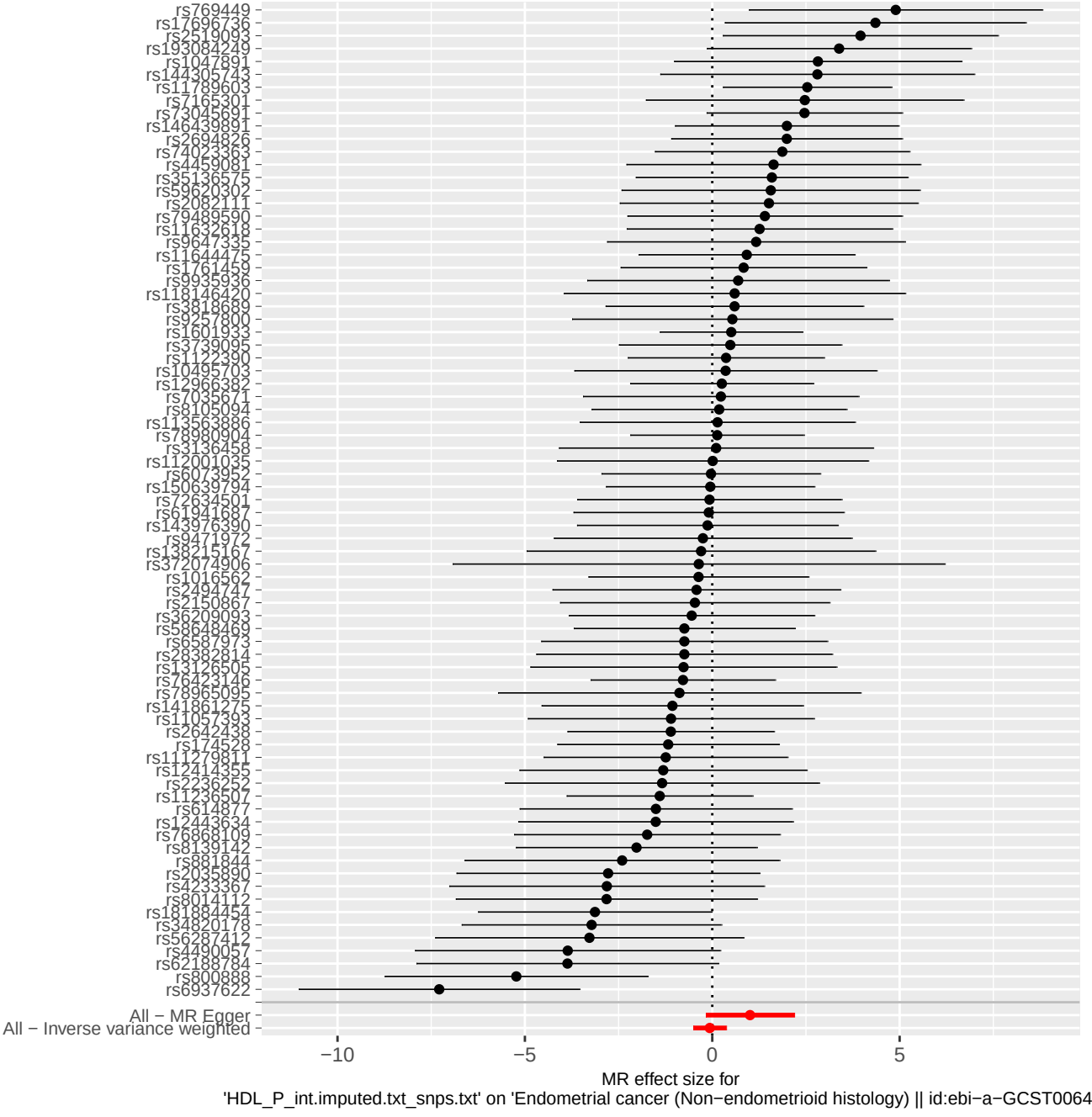
All − MR Egger
All − Inverse variance weighted
−2
0
2
4
6
MR effect size for
'HDL_P_int.imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi−a−GCST006465'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All − MR Egger
All − Inverse variance weighted
−10
−5
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5
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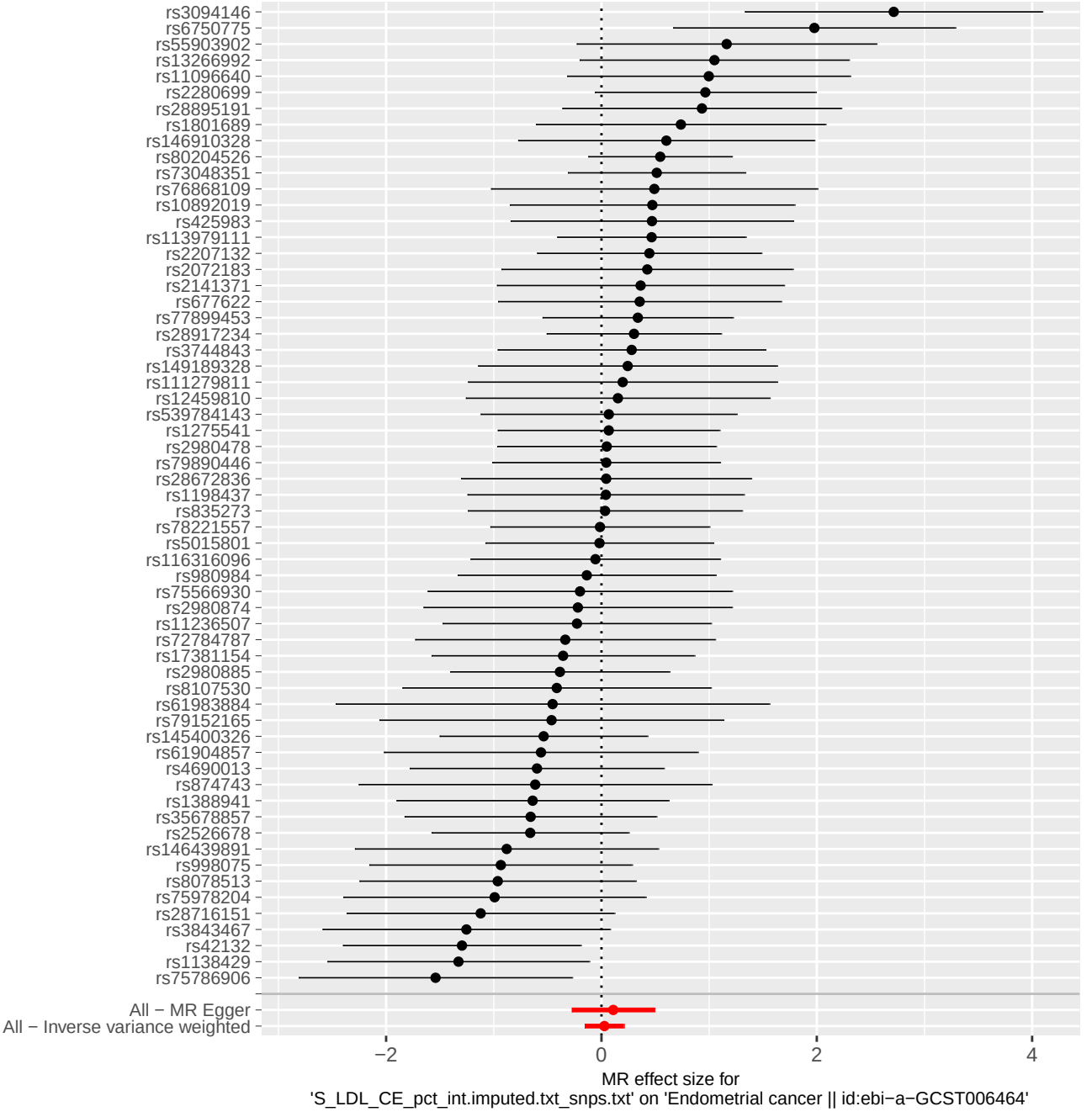
'HDL_P_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST0064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All − MR Egger
All − Inverse variance weighted
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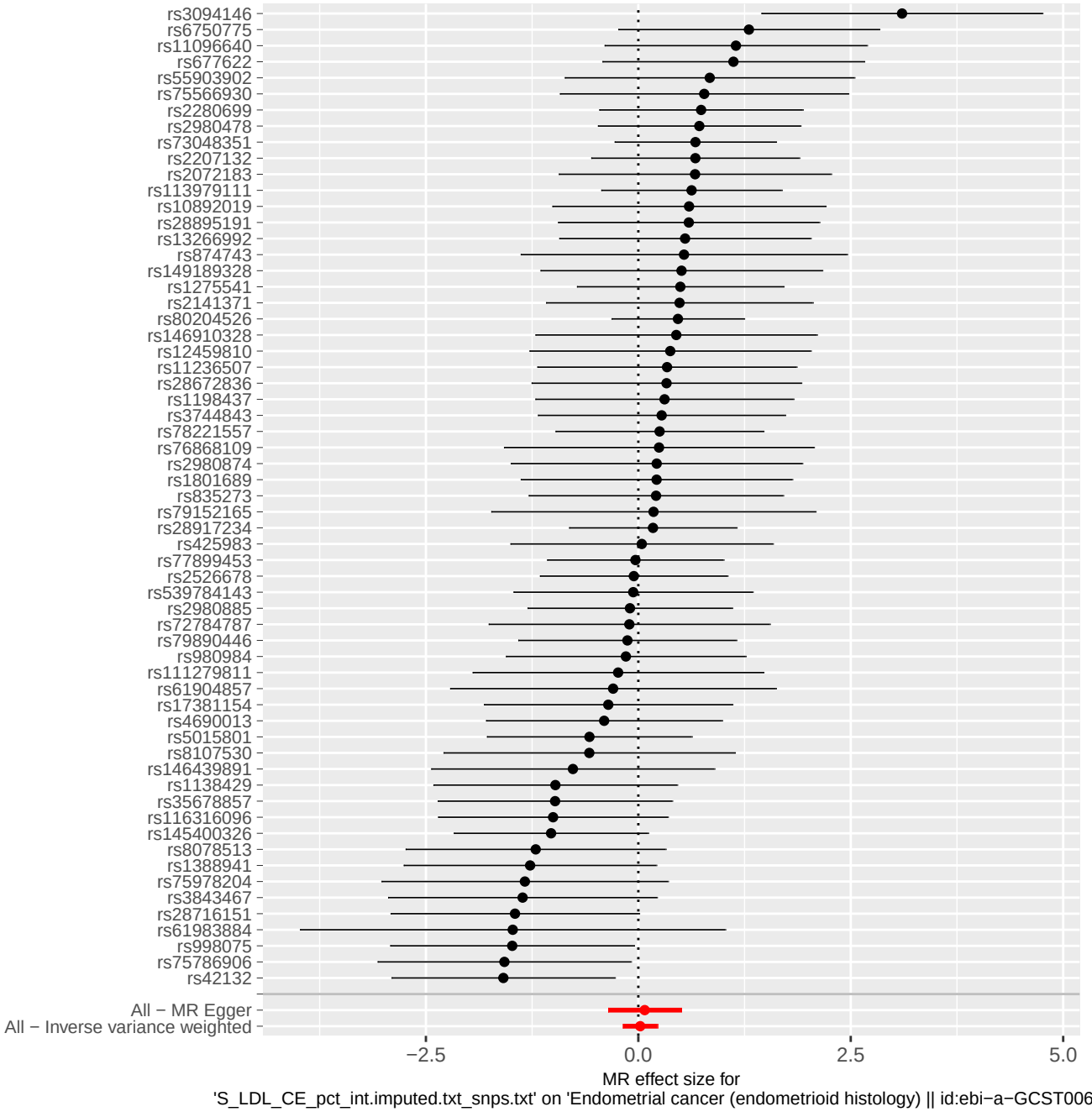
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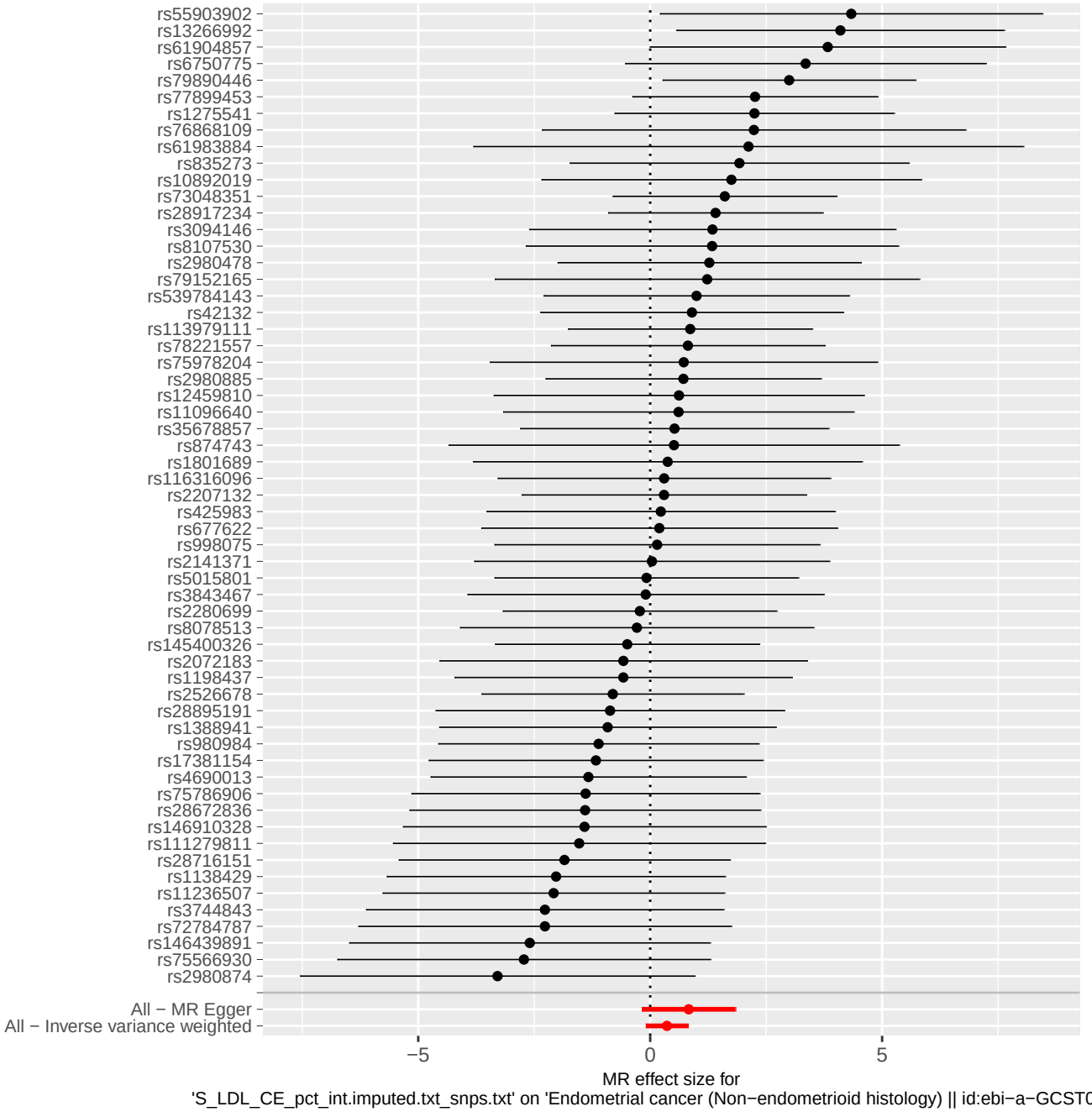
rs42132
All − MR Egger
All − Inverse variance weighted
−2.5
0.0
2.5
5.0
MR effect size for
'S_LDL_CE_pct_int.imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi−a−GCST006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All − MR Egger
All − Inverse variance weighted
−5
0
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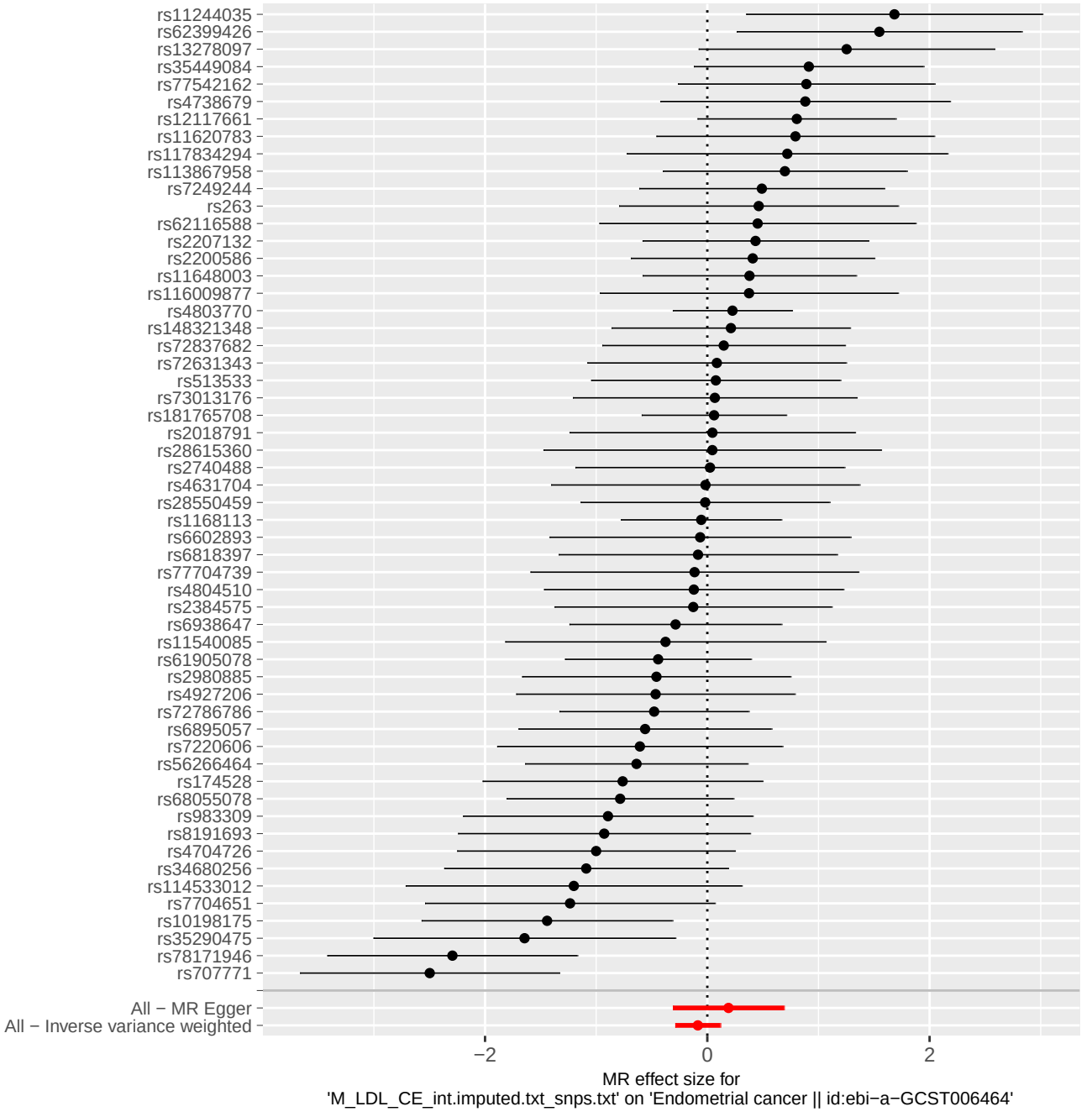
MR effect size for
'S_LDL_CE_pct_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST0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All − Inverse variance weighted
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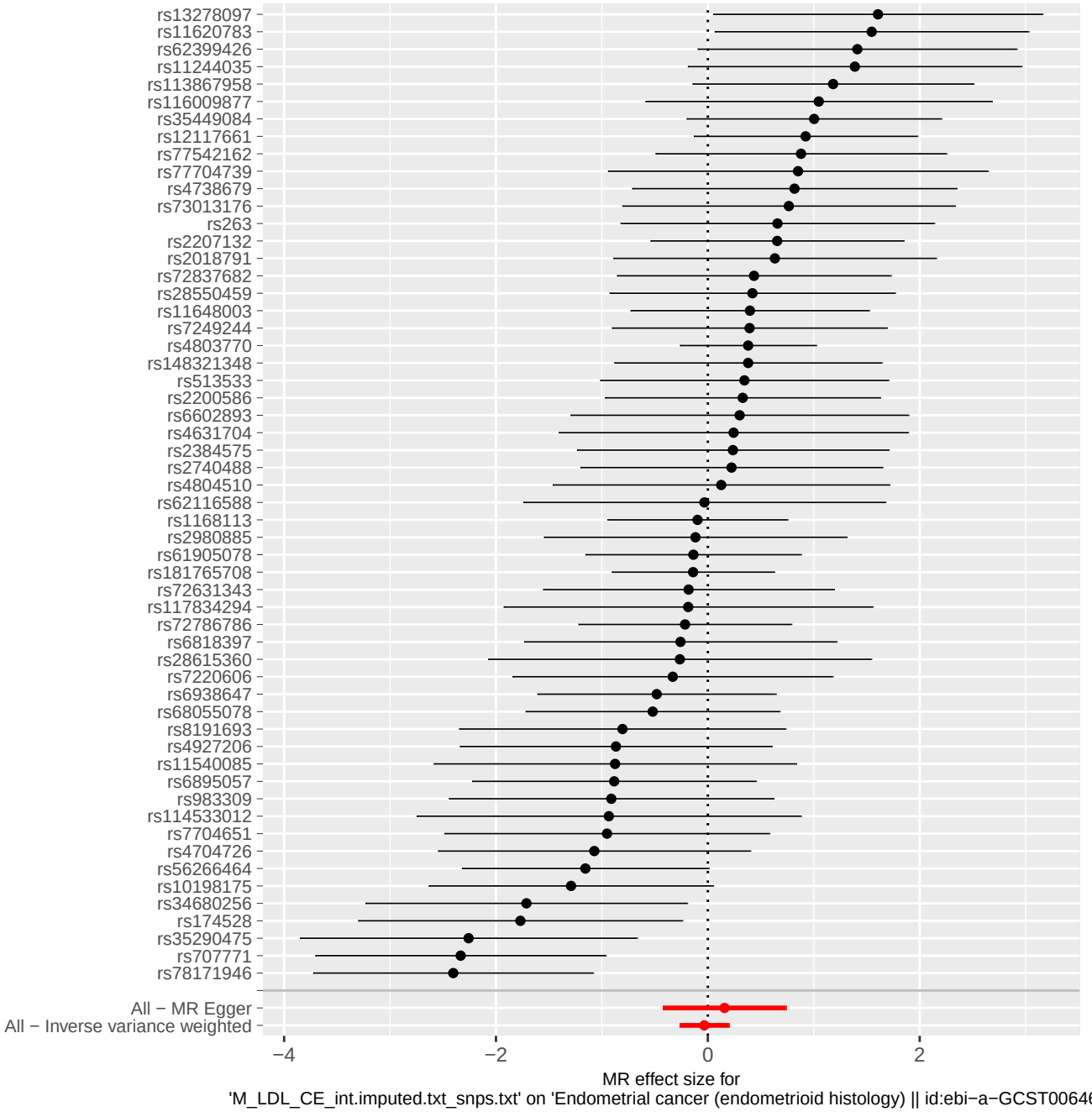
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rs707771
rs78171946
All − MR Egger
All − Inverse variance weighted
−4
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2
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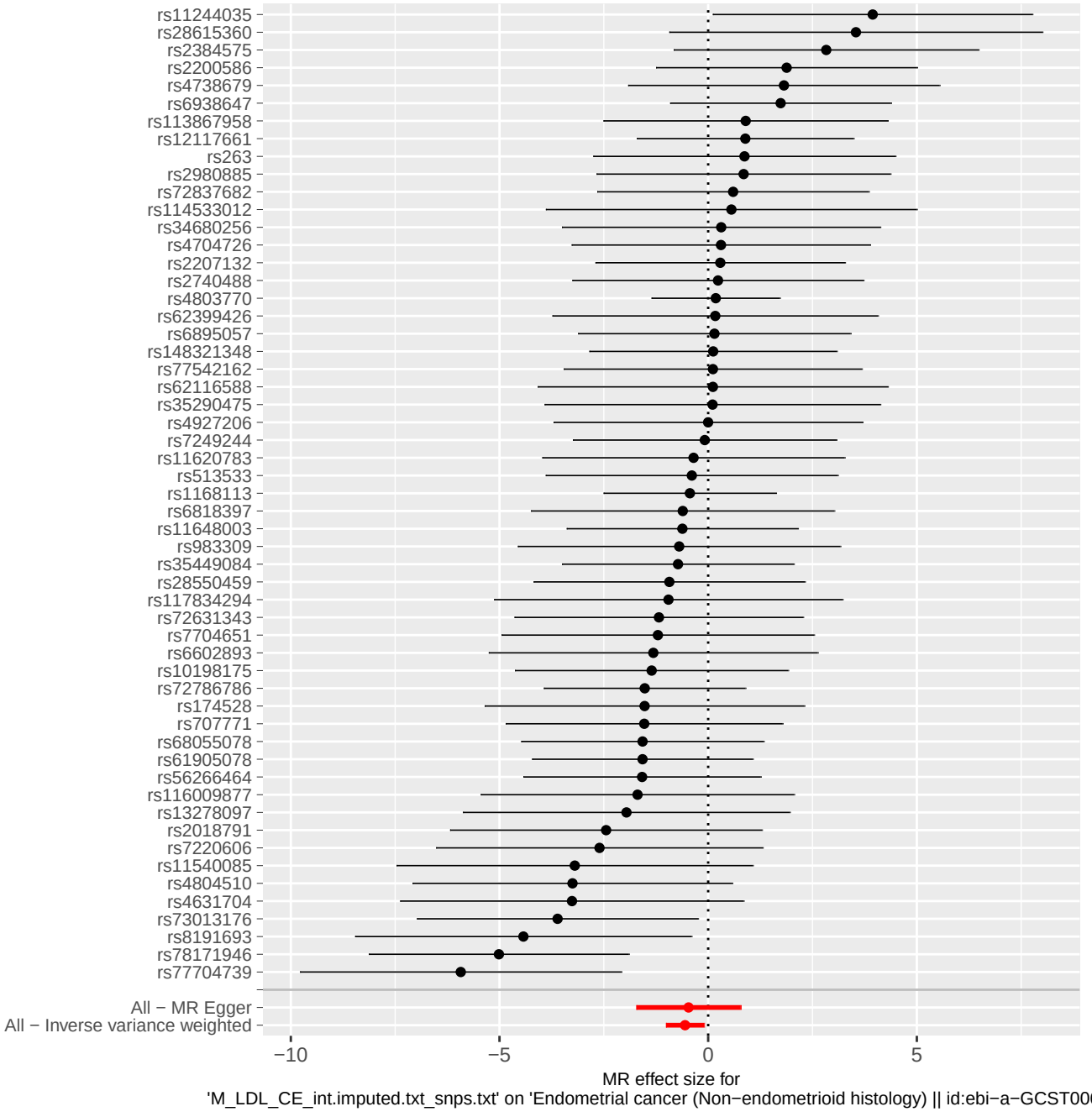
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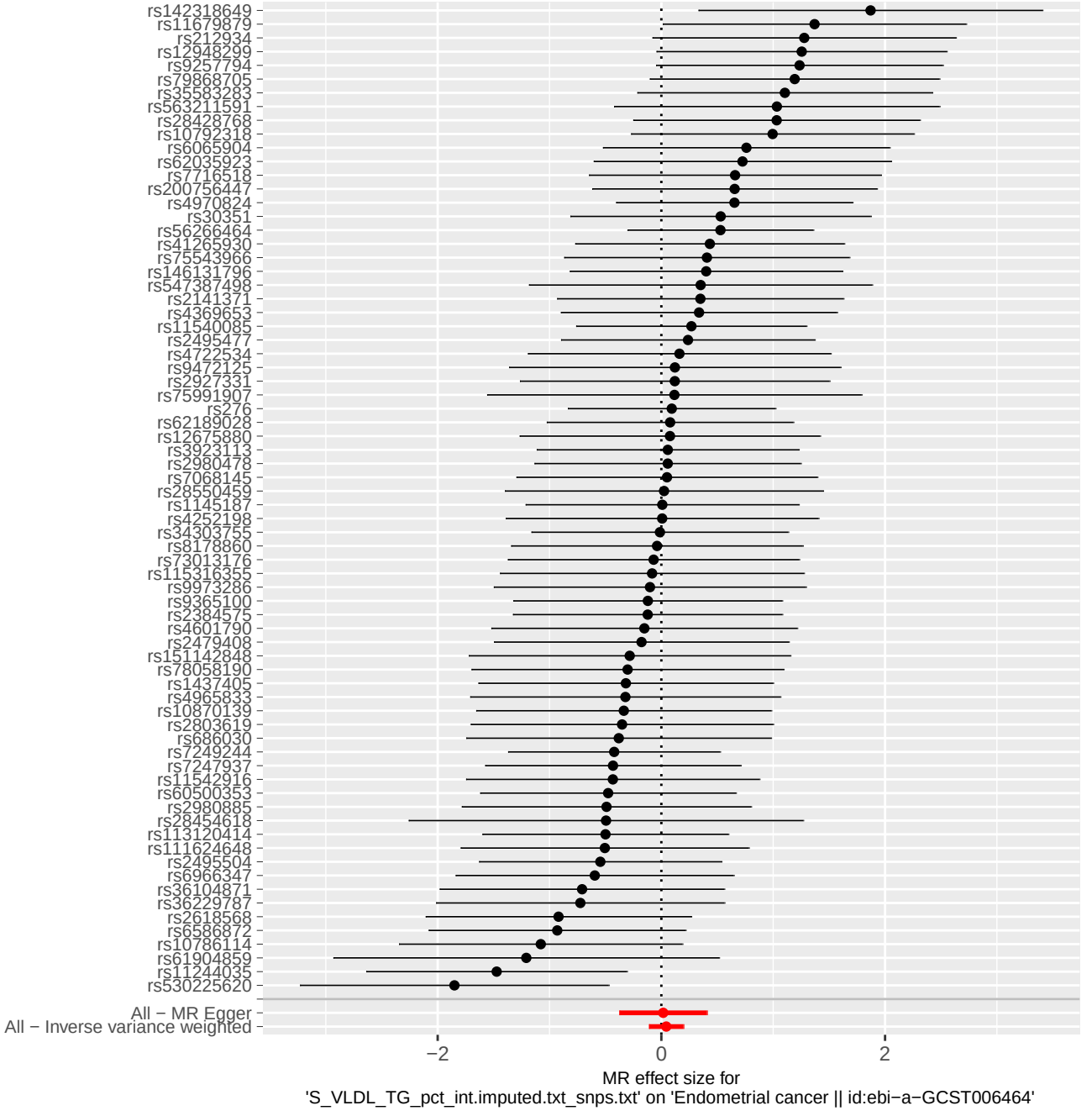
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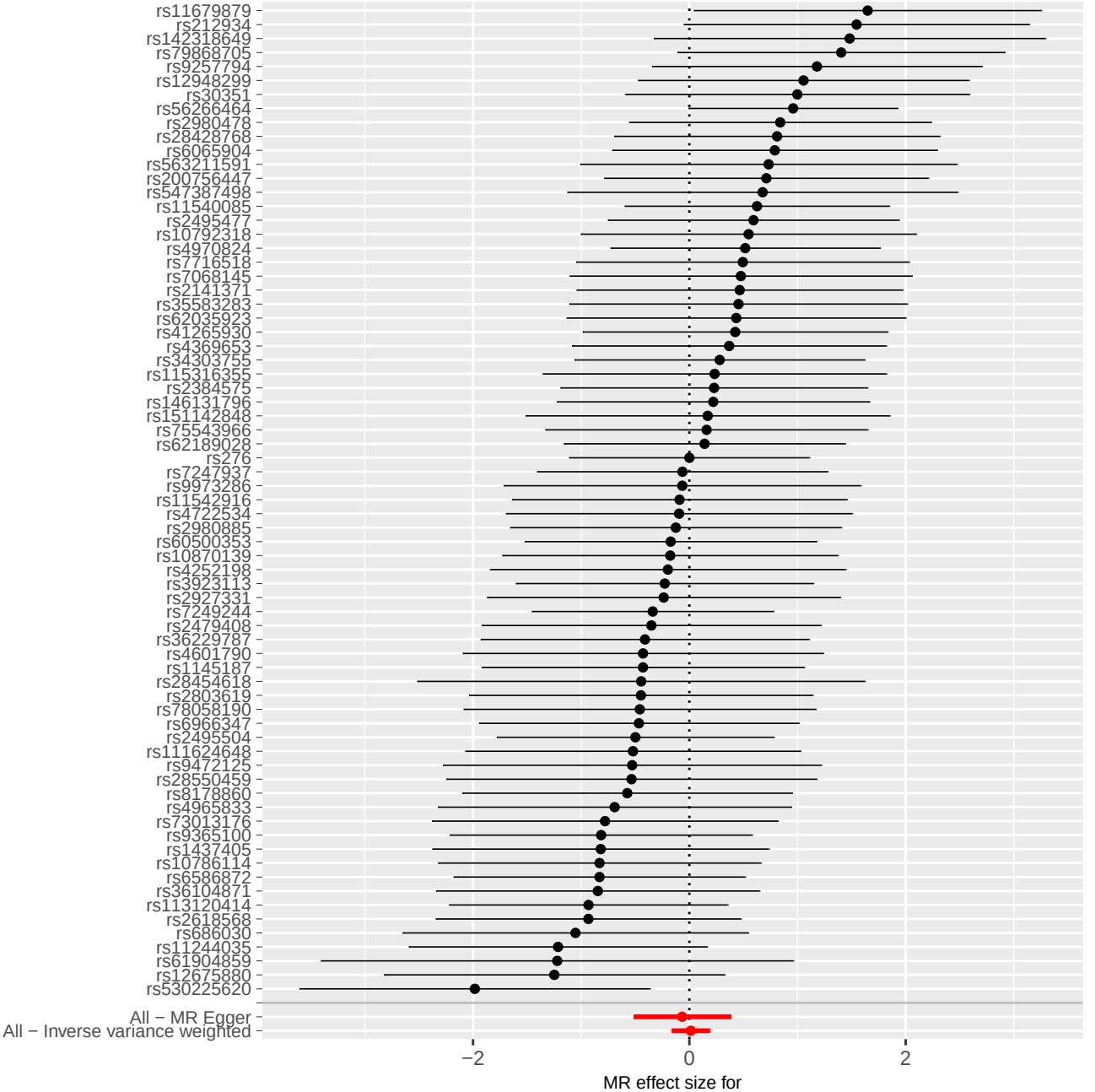
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All − MR Egger
All − Inverse variance weighted
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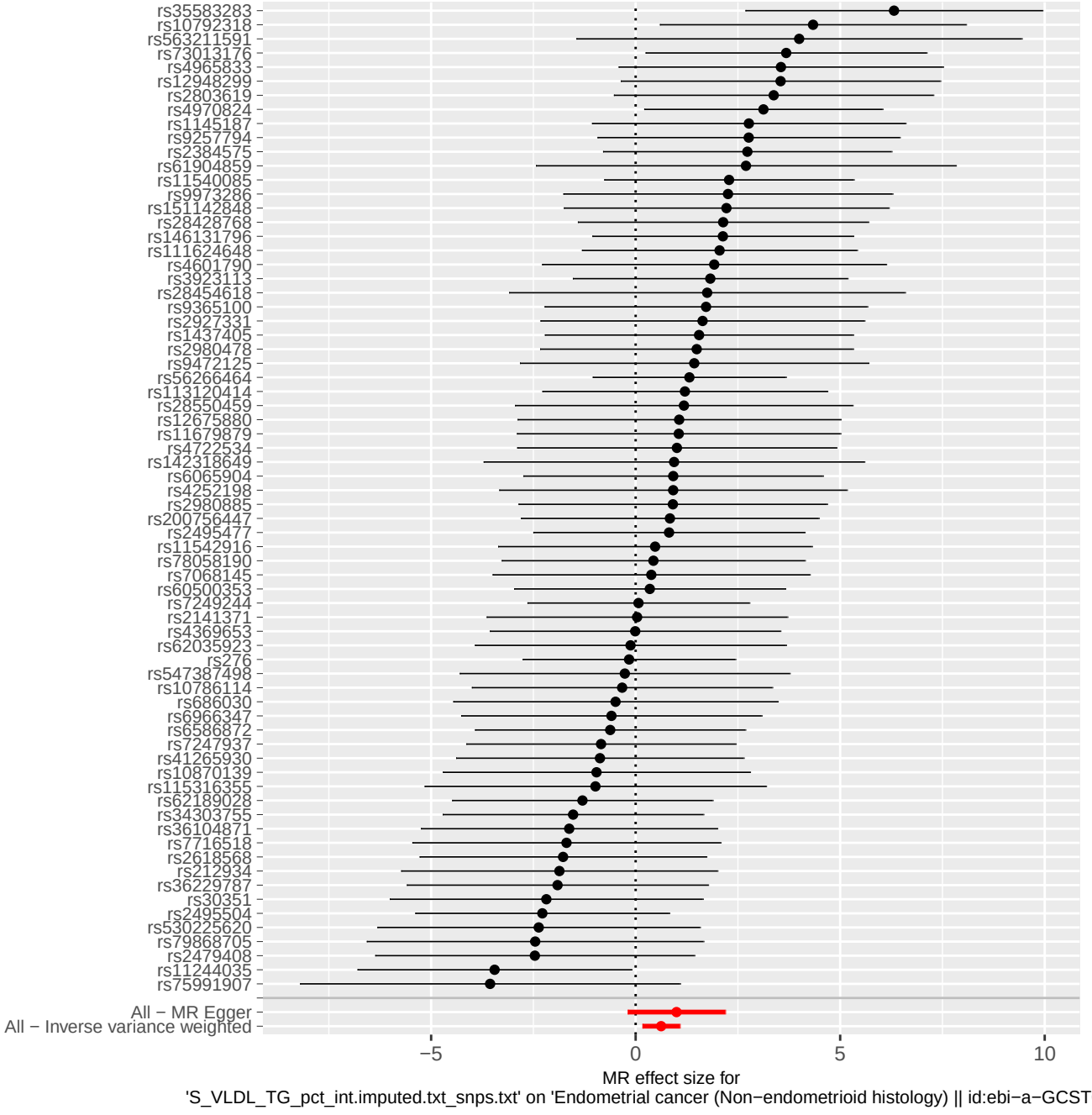
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All − Inverse variance weighted
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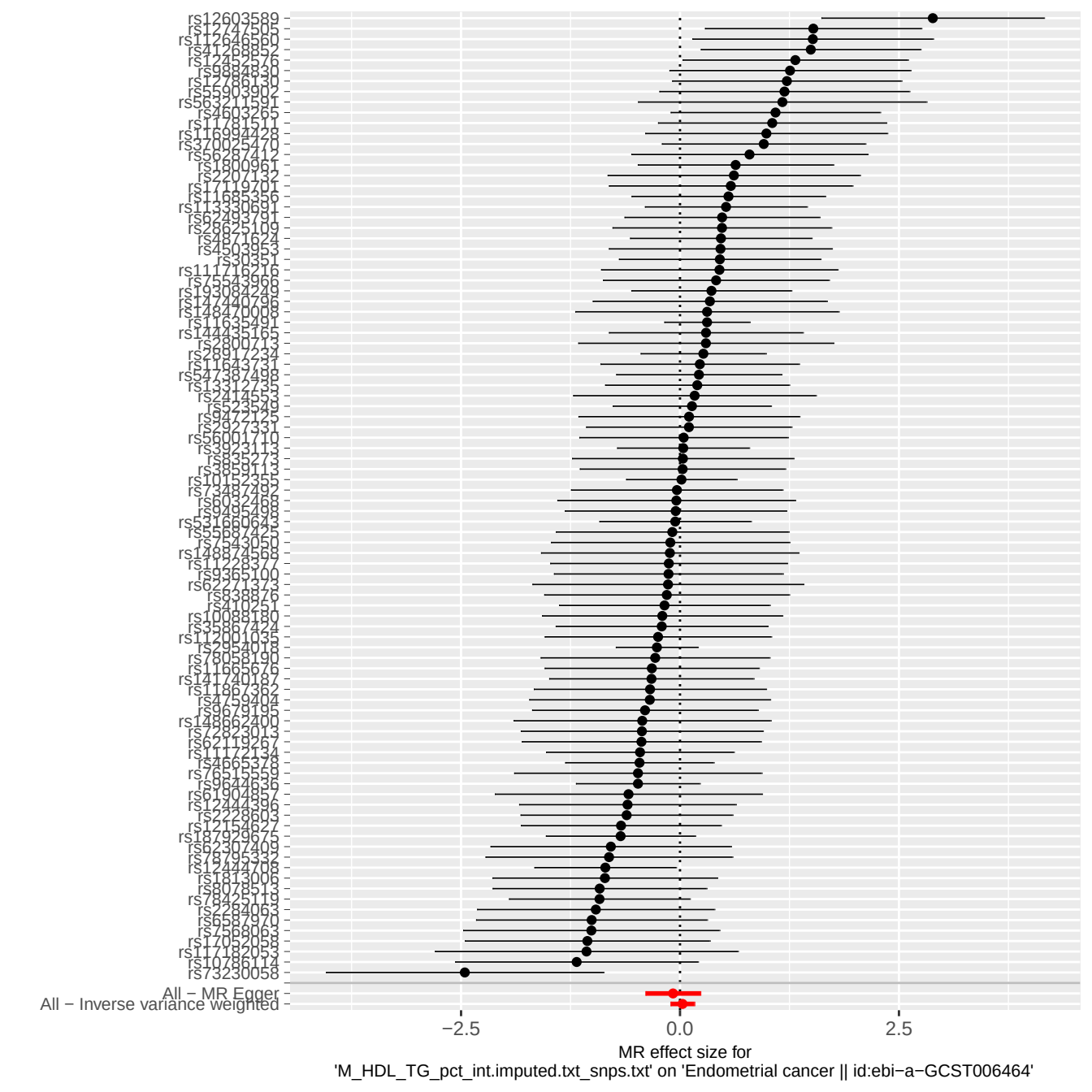
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All − MR Egger
All − Inverse variance weighted
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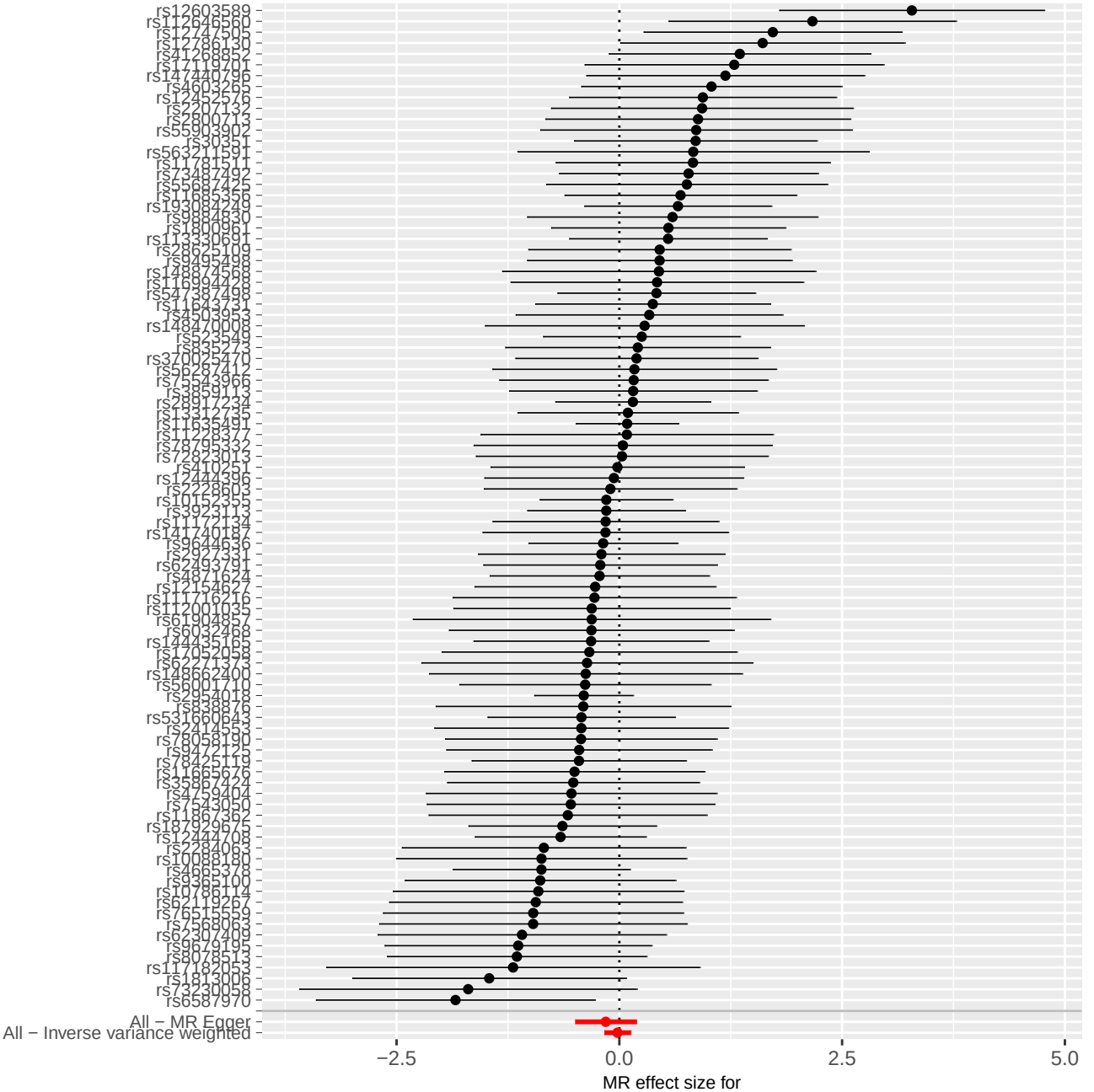
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All − MR Egger
All − Inverse variance weighted
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2.5
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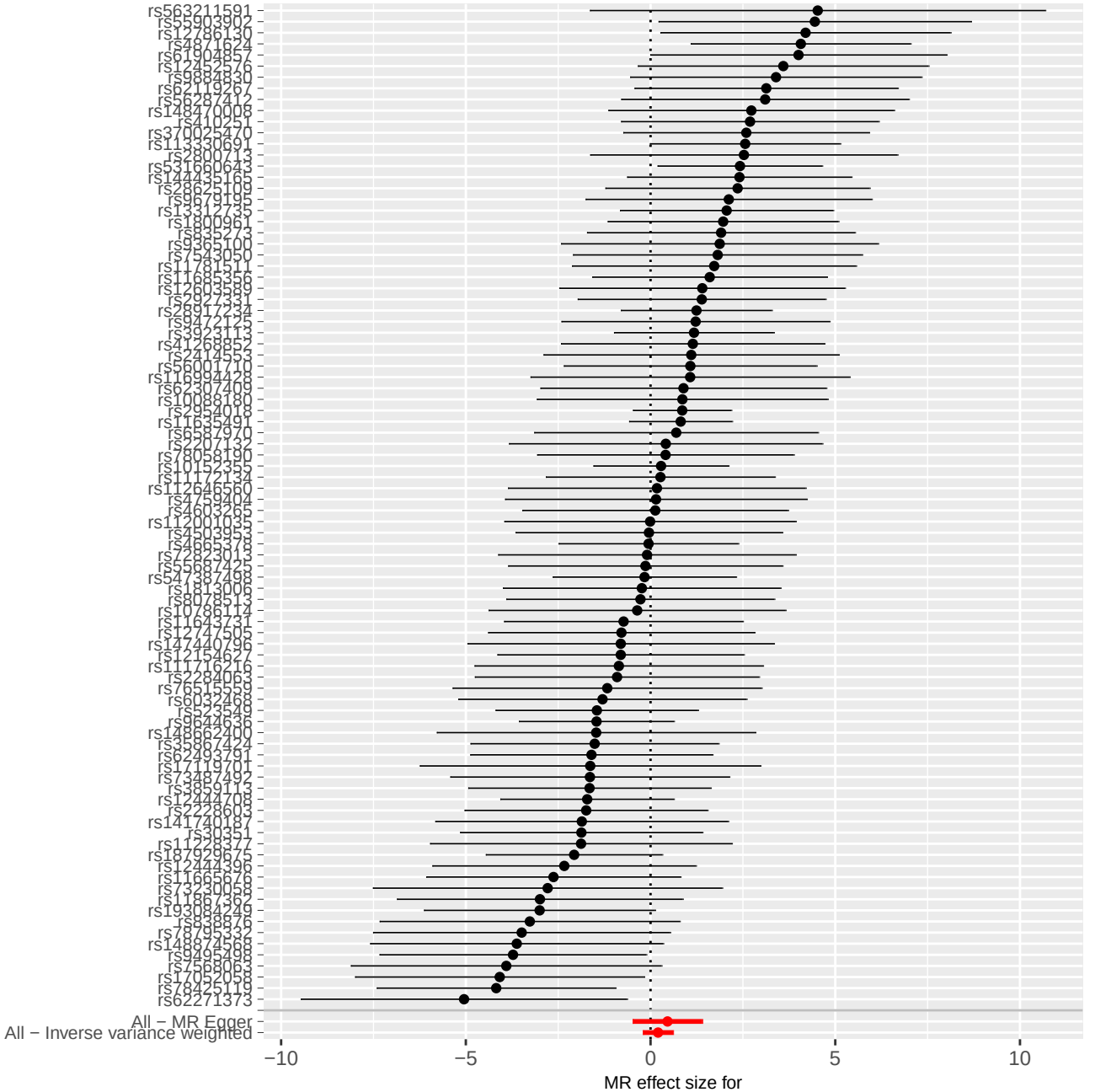
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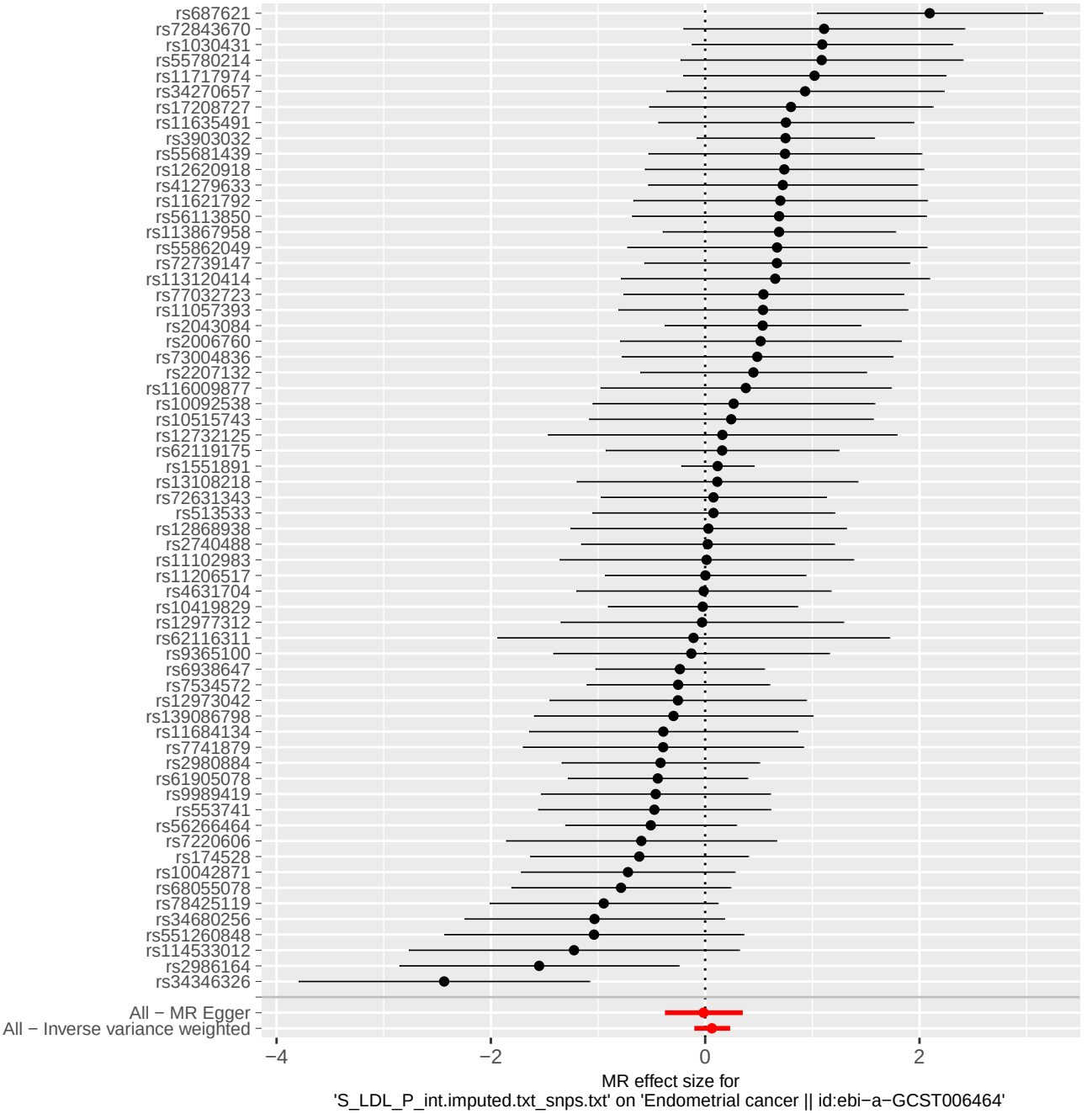
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All − Inverse variance weighted
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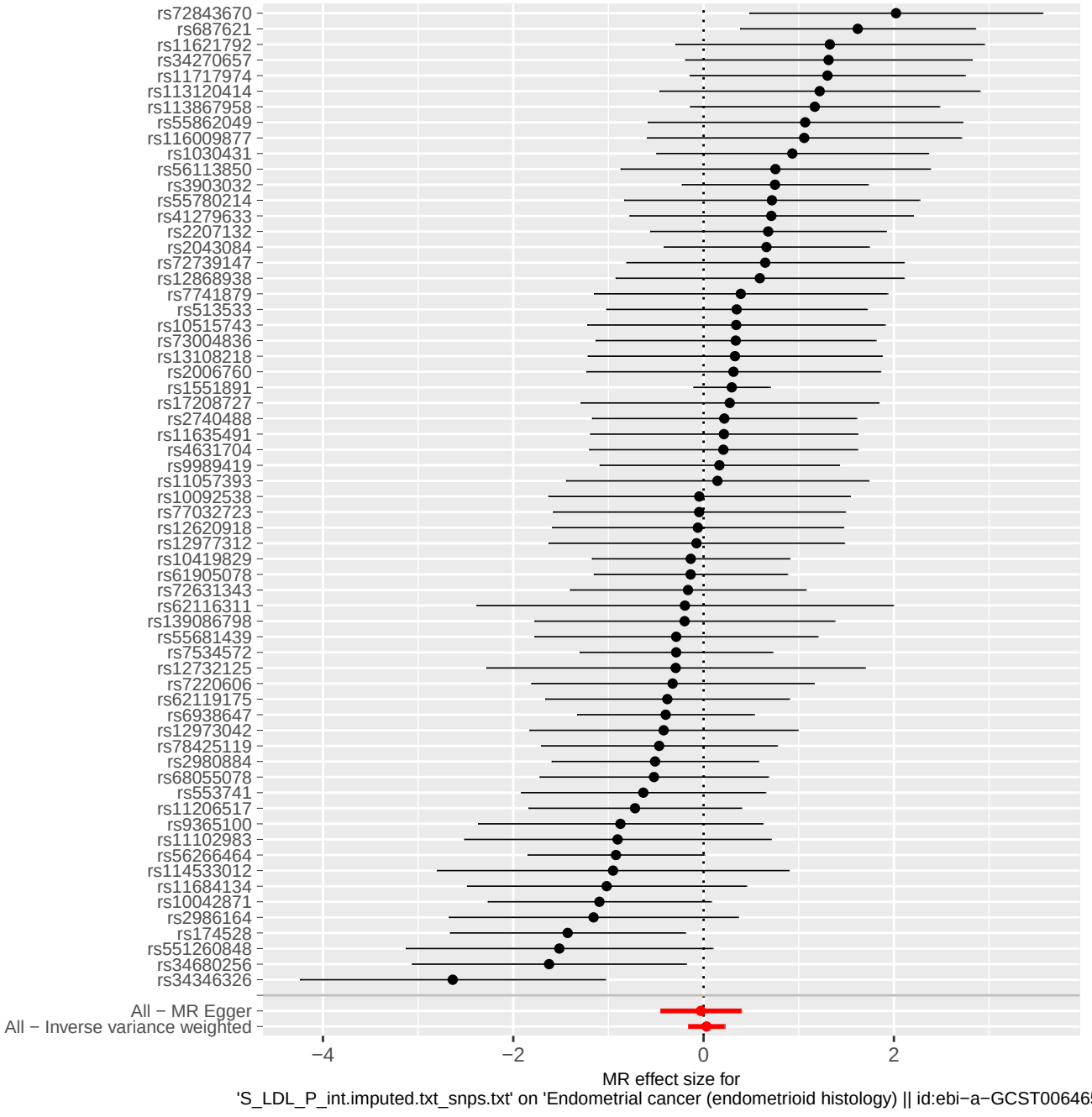
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All − MR Egger
All − Inverse variance weighted
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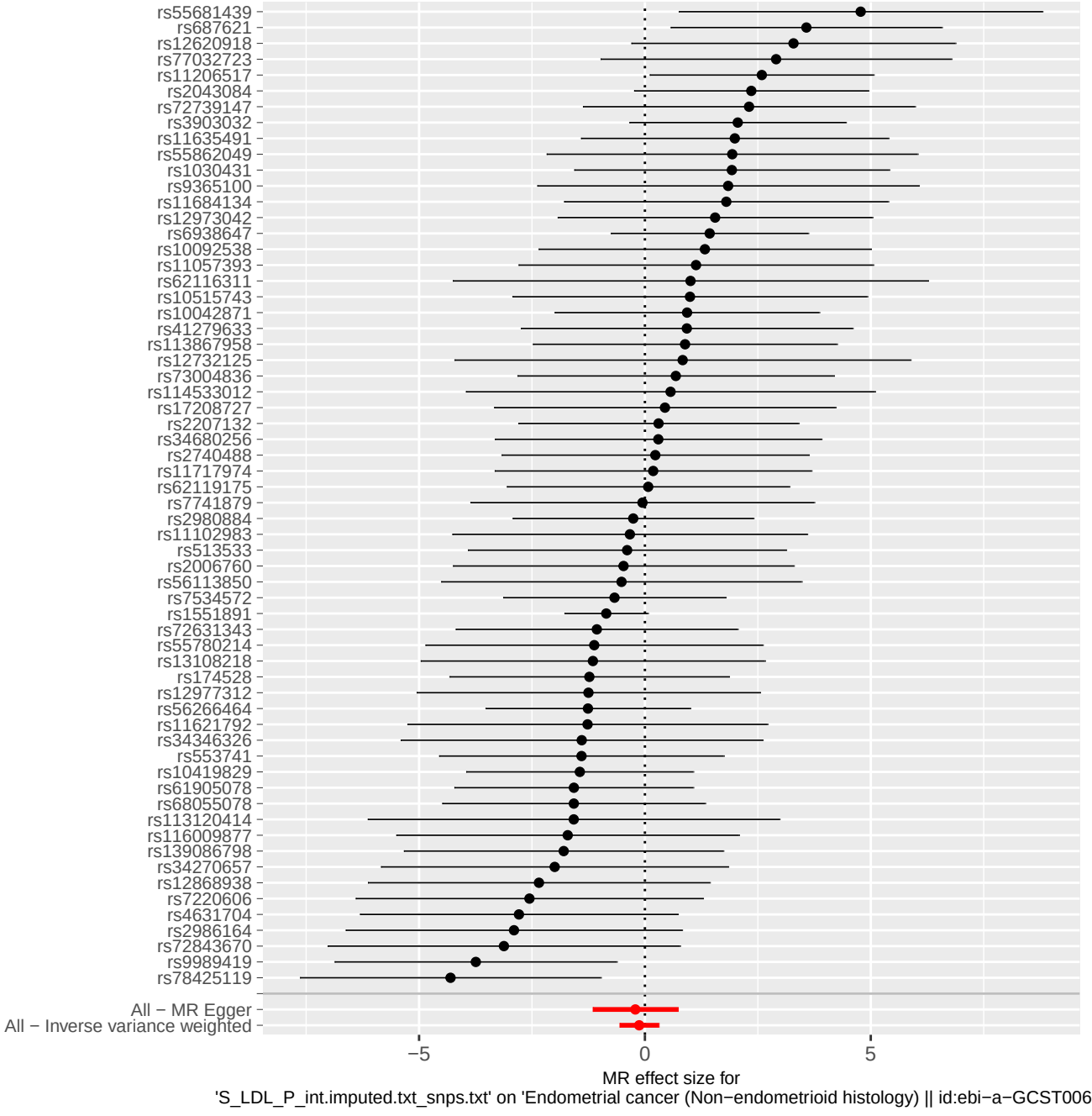
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All − MR Egger
All − Inverse variance weighted
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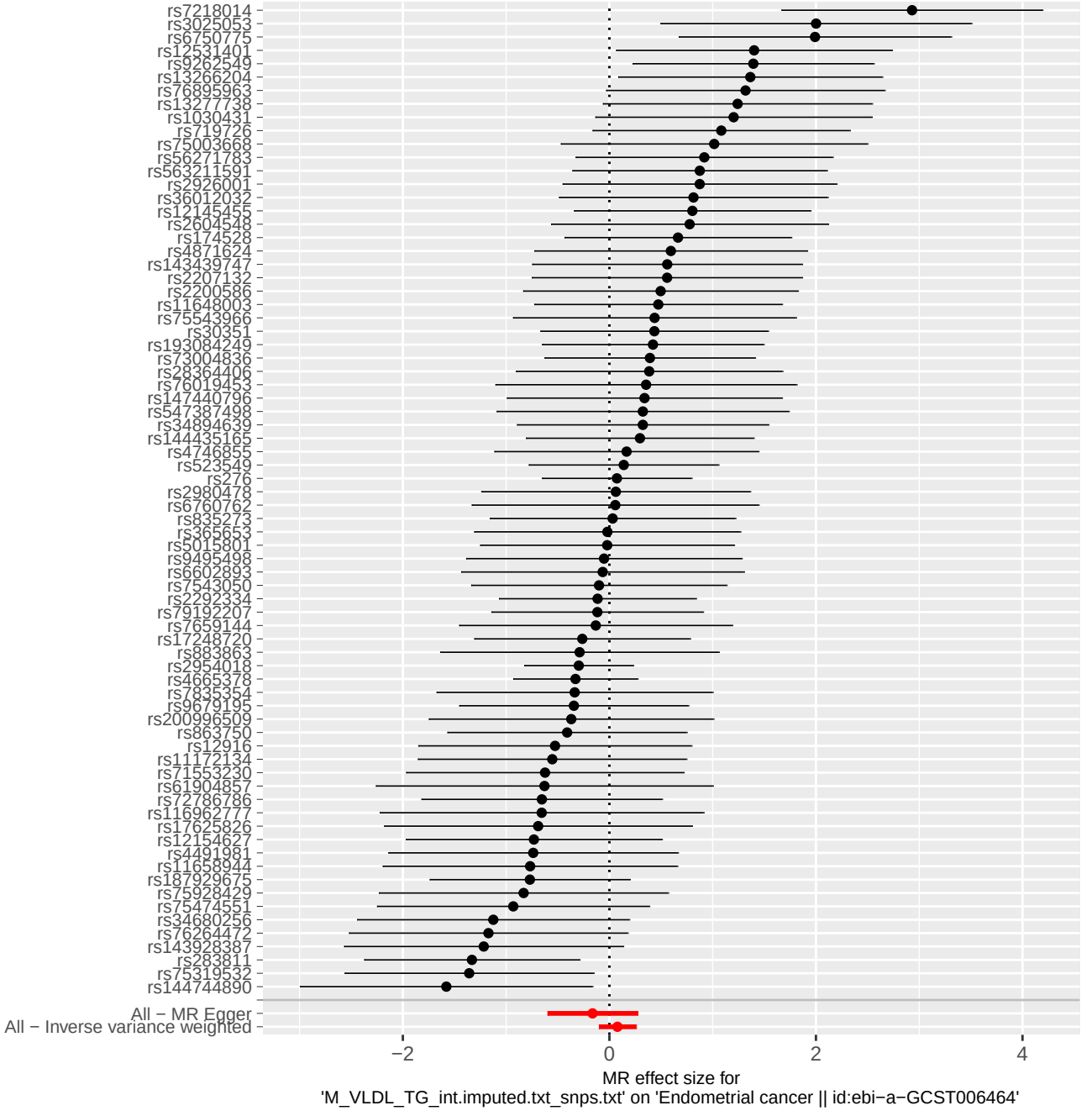
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All − Inverse variance weighted
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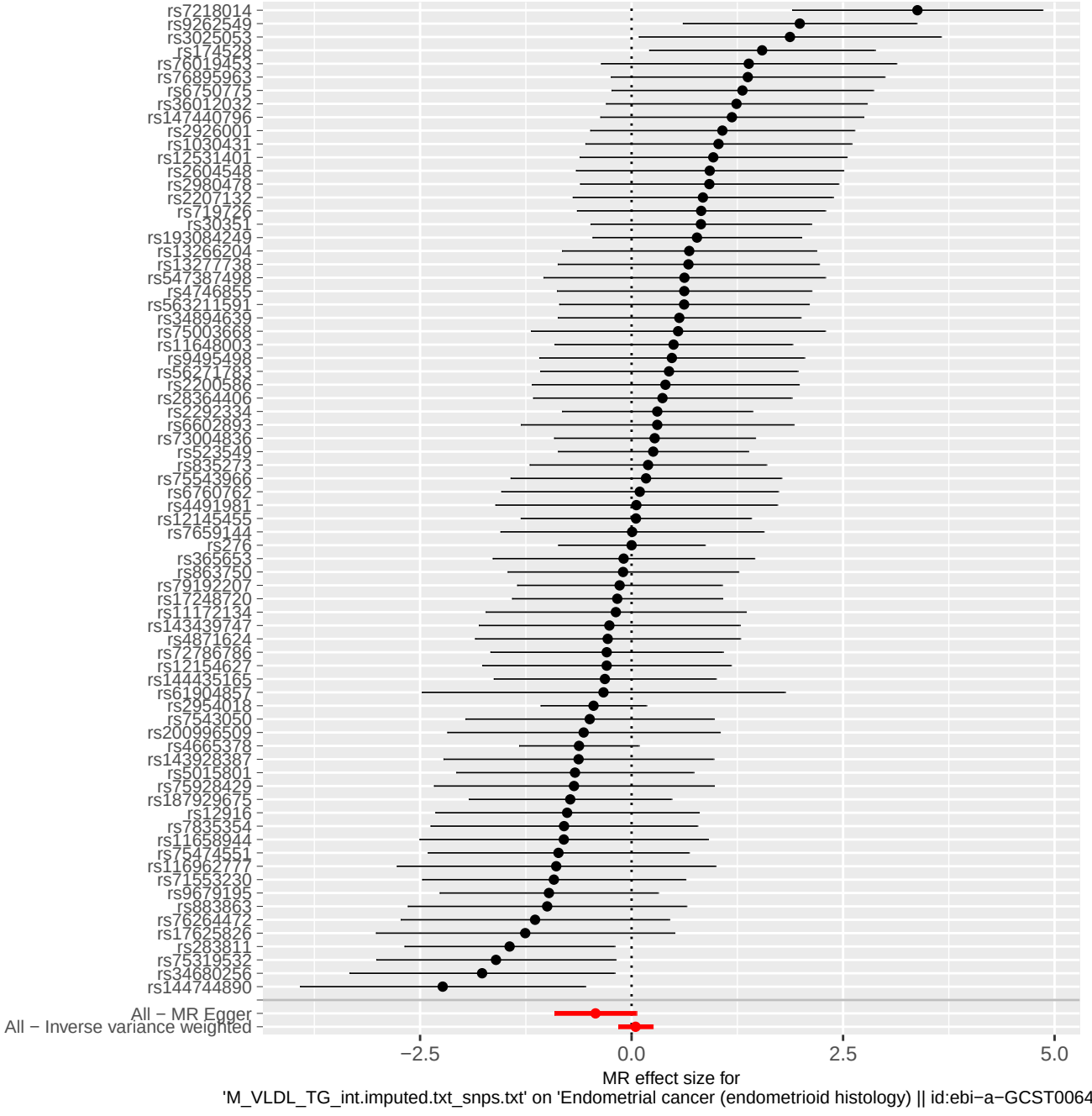
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All − Inverse variance weighted
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2.5
5.0
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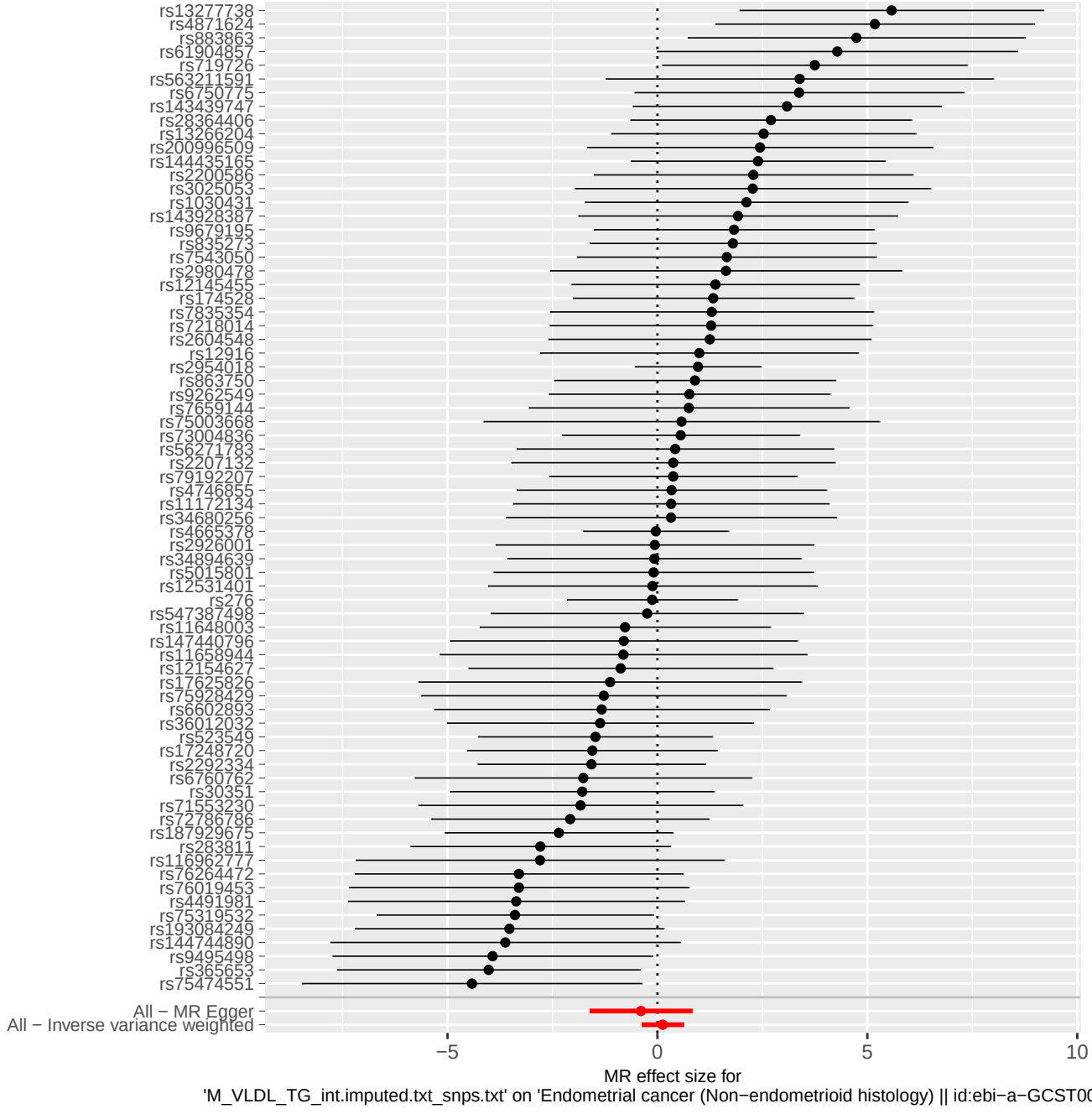
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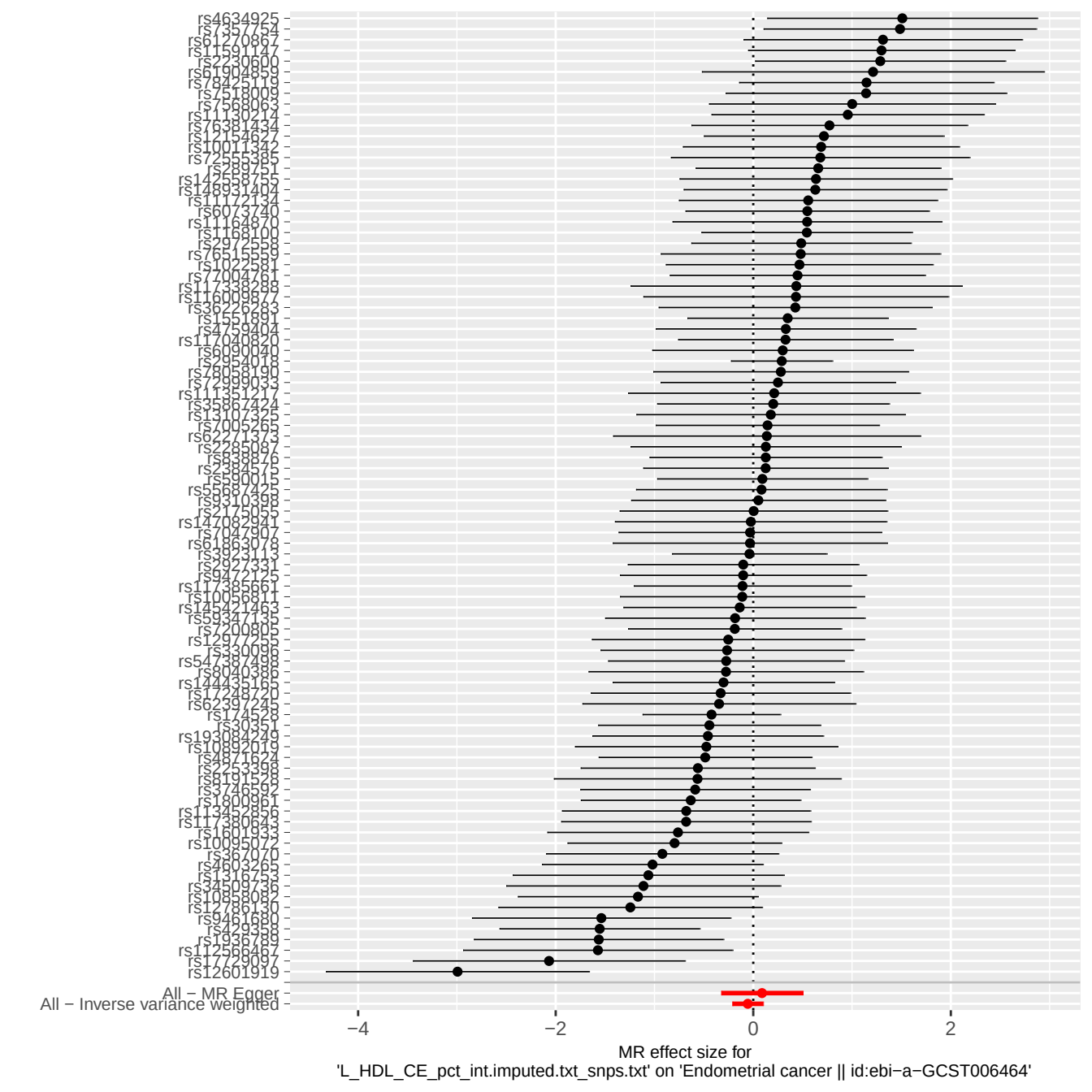
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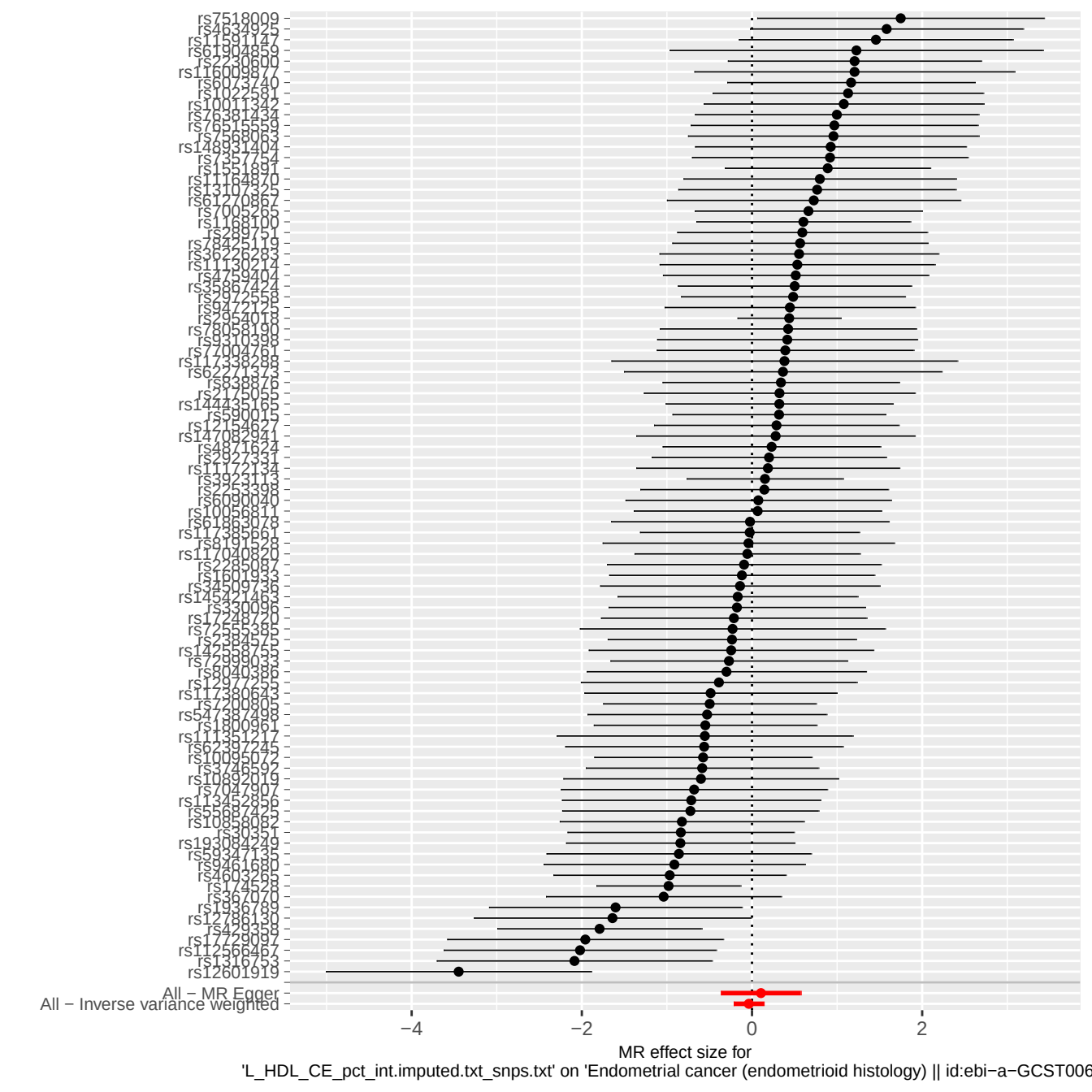
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All − Inverse variance weighted
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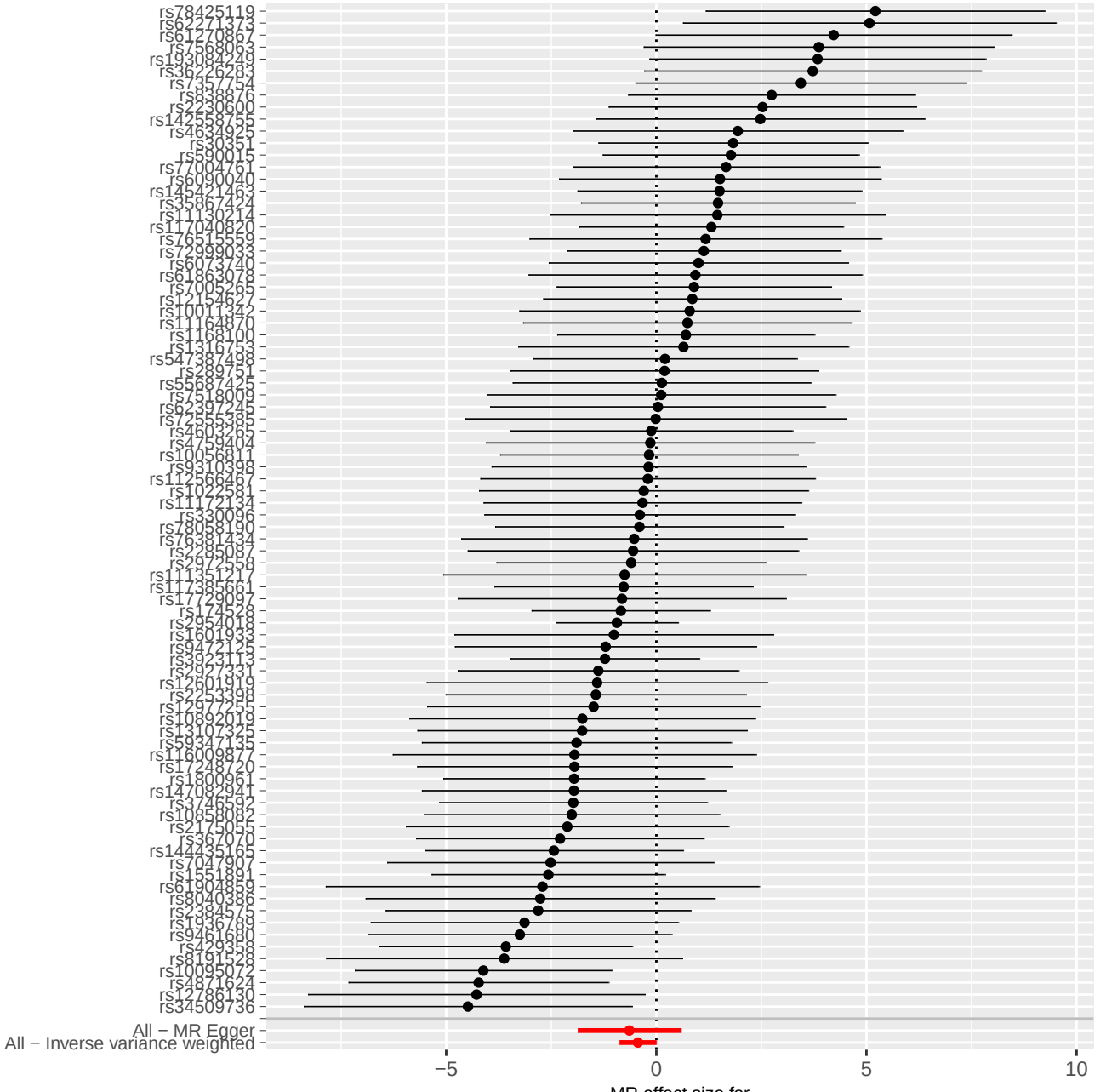
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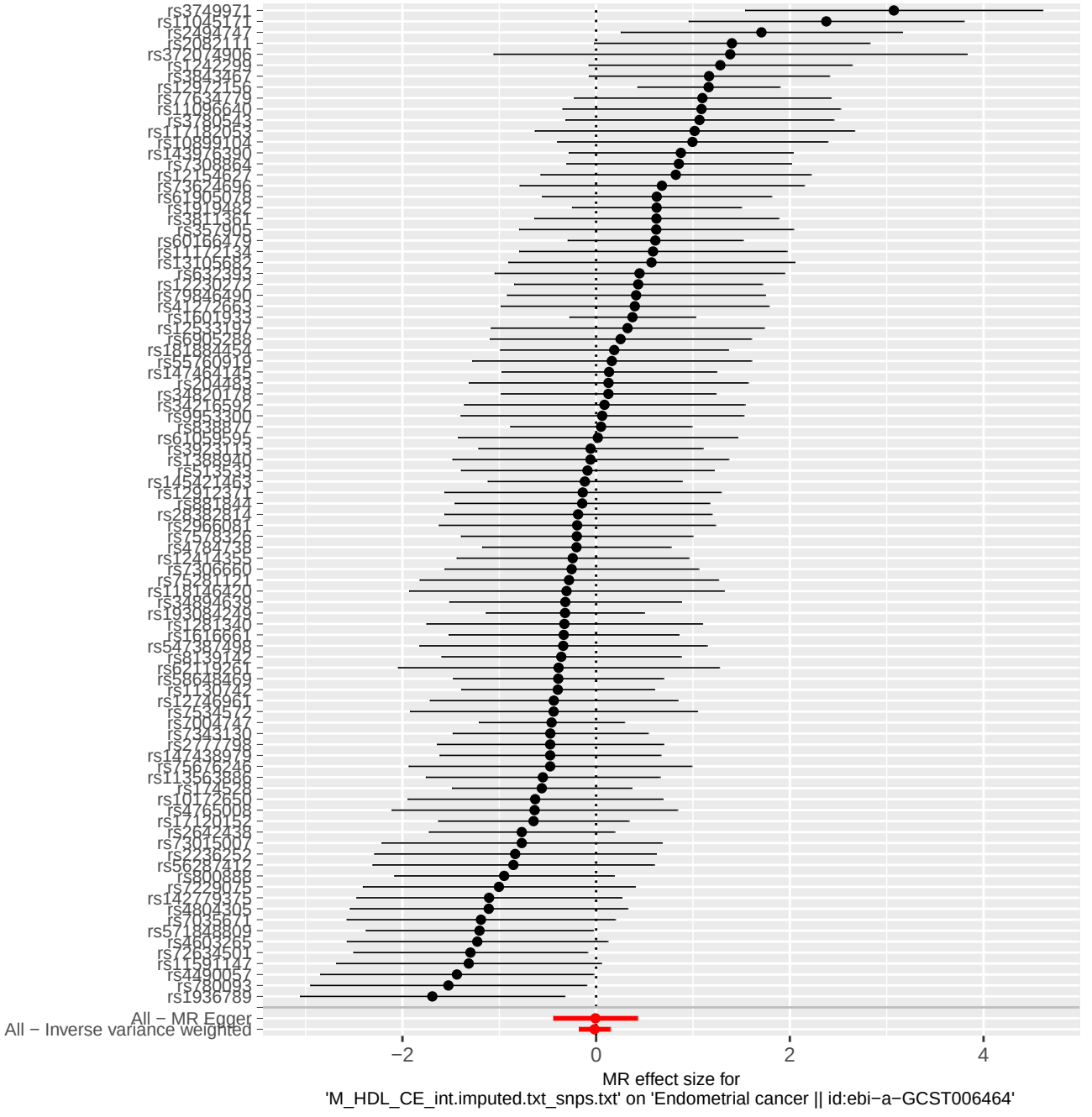
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All − Inverse variance weighted
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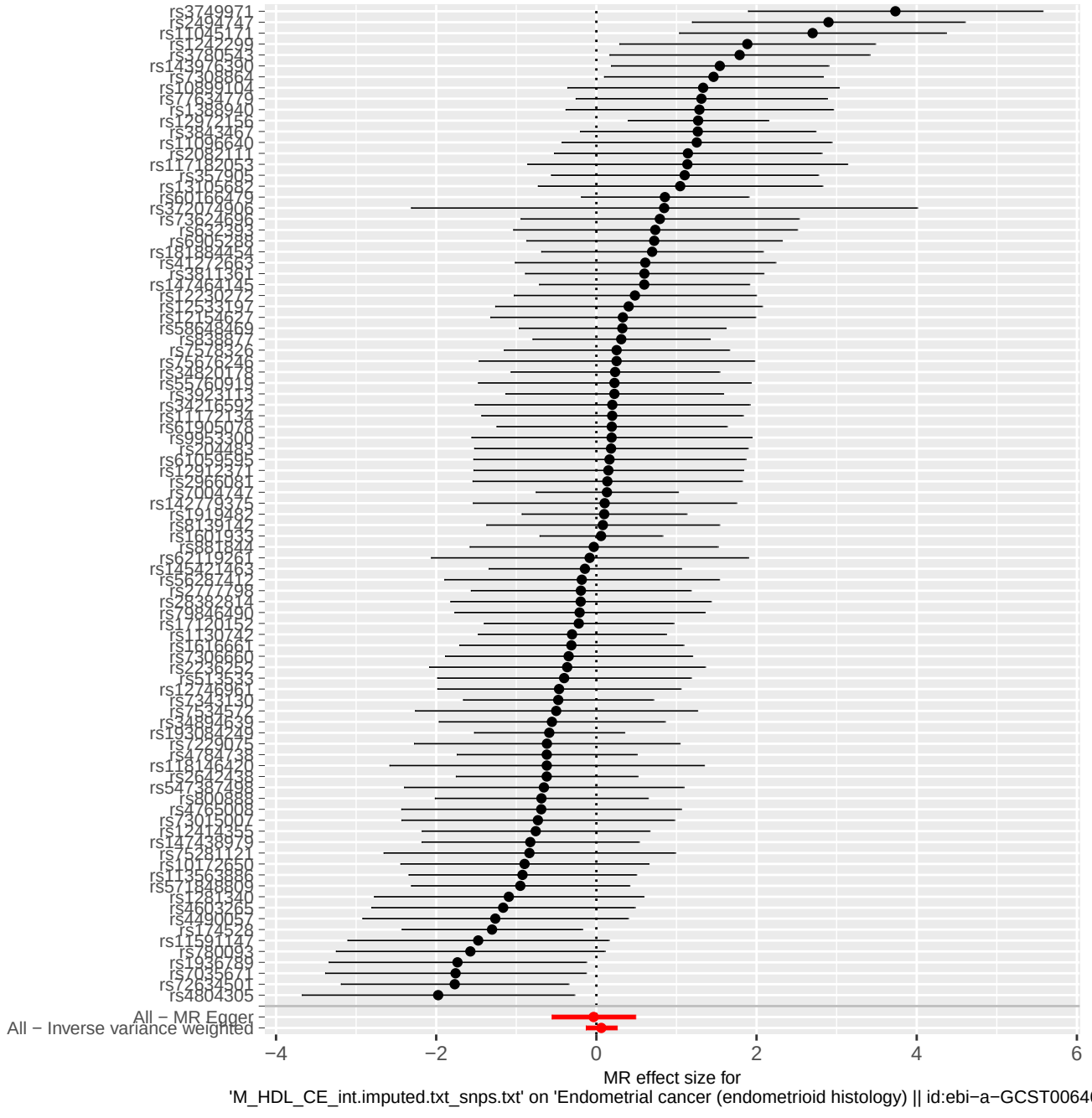
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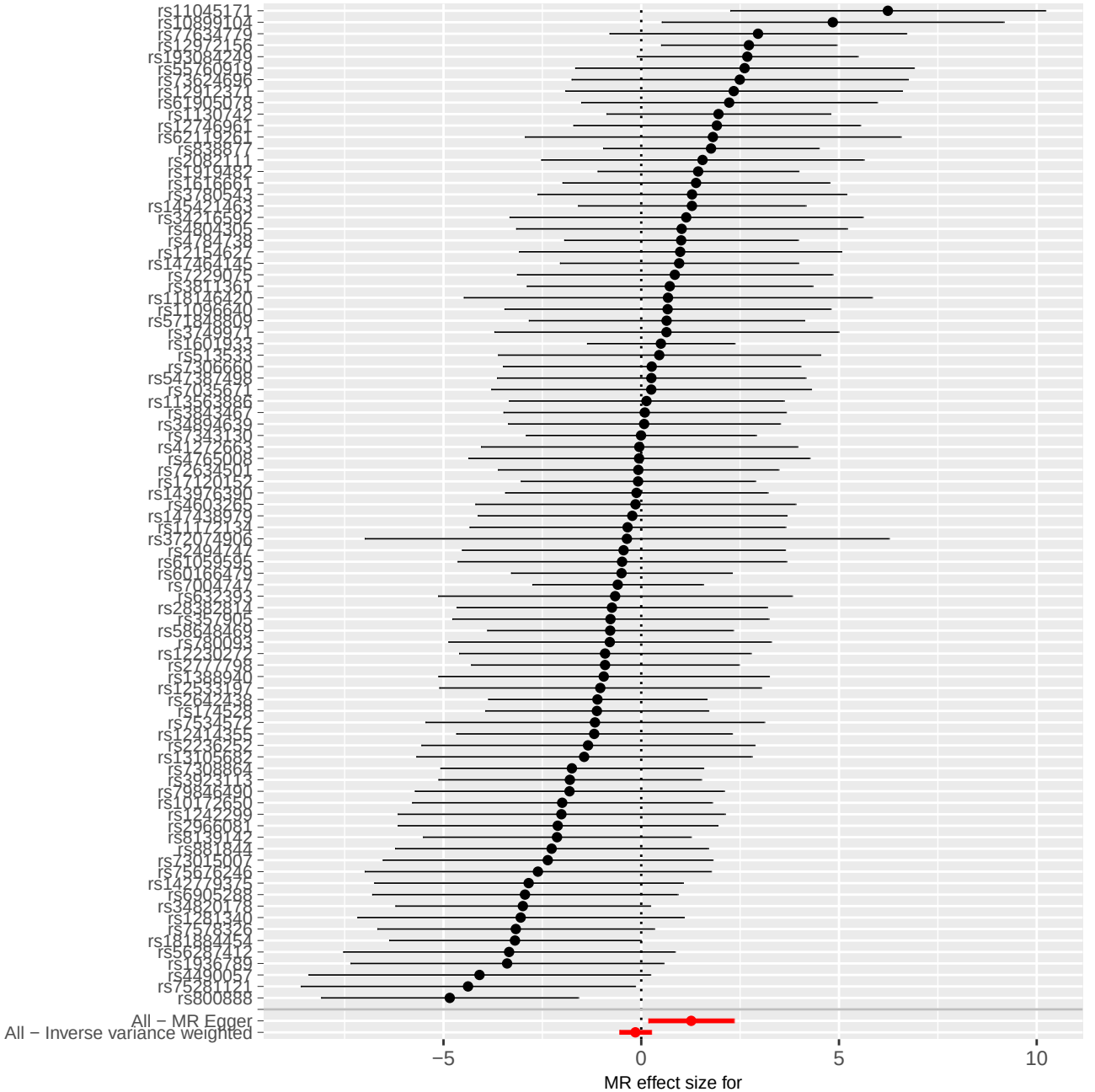
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All − Inverse variance weighted
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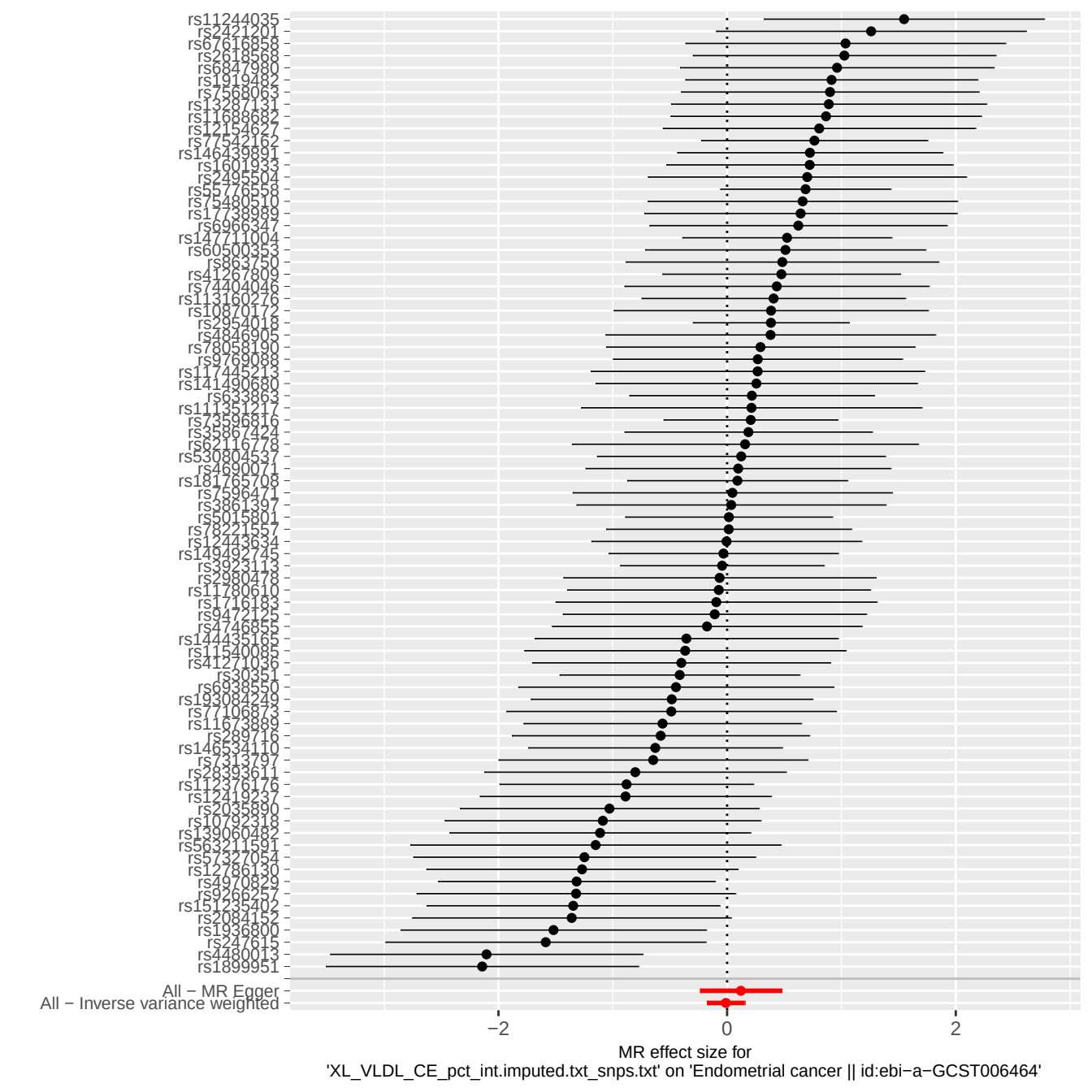
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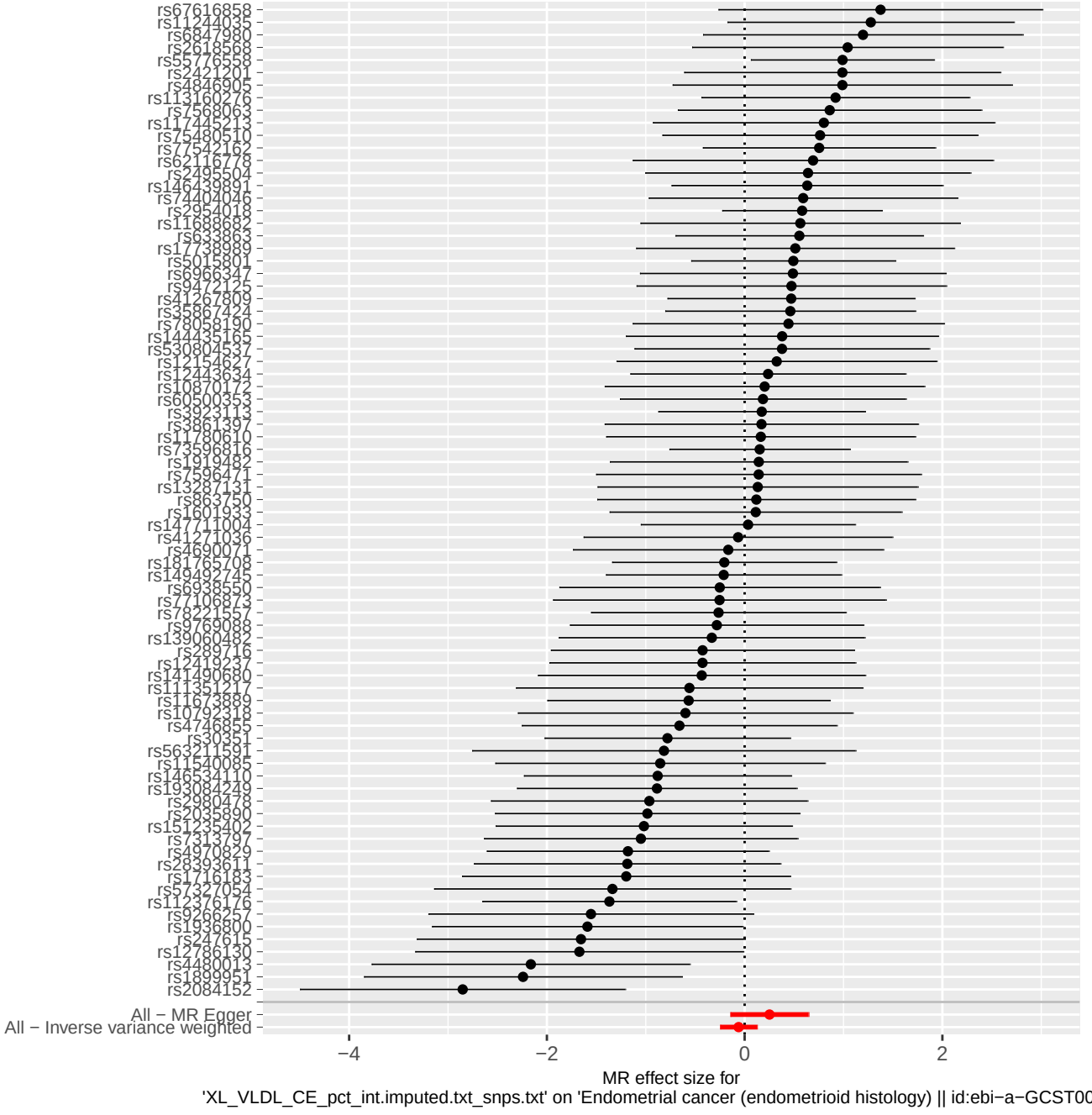
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All − Inverse variance weighted
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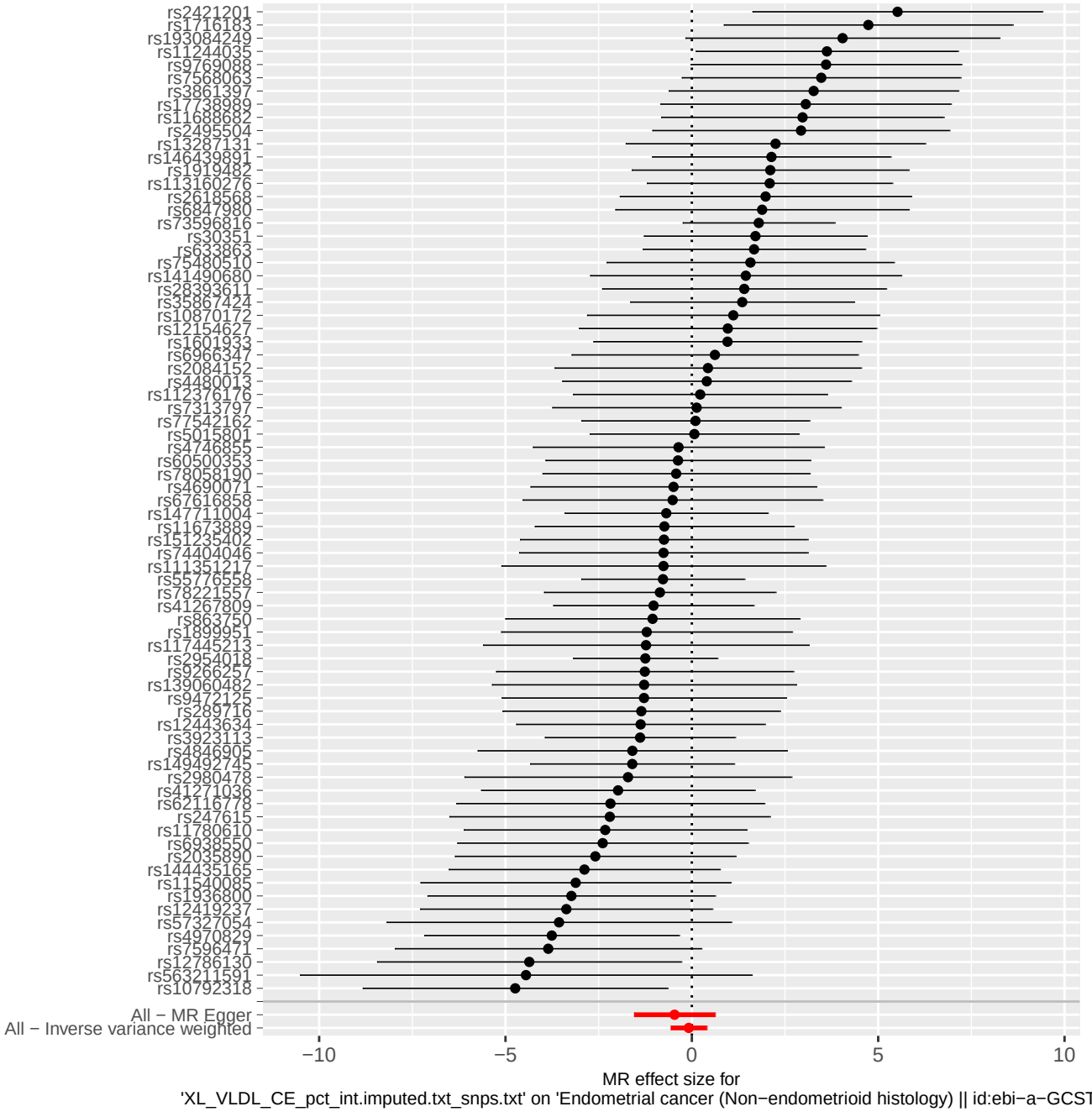
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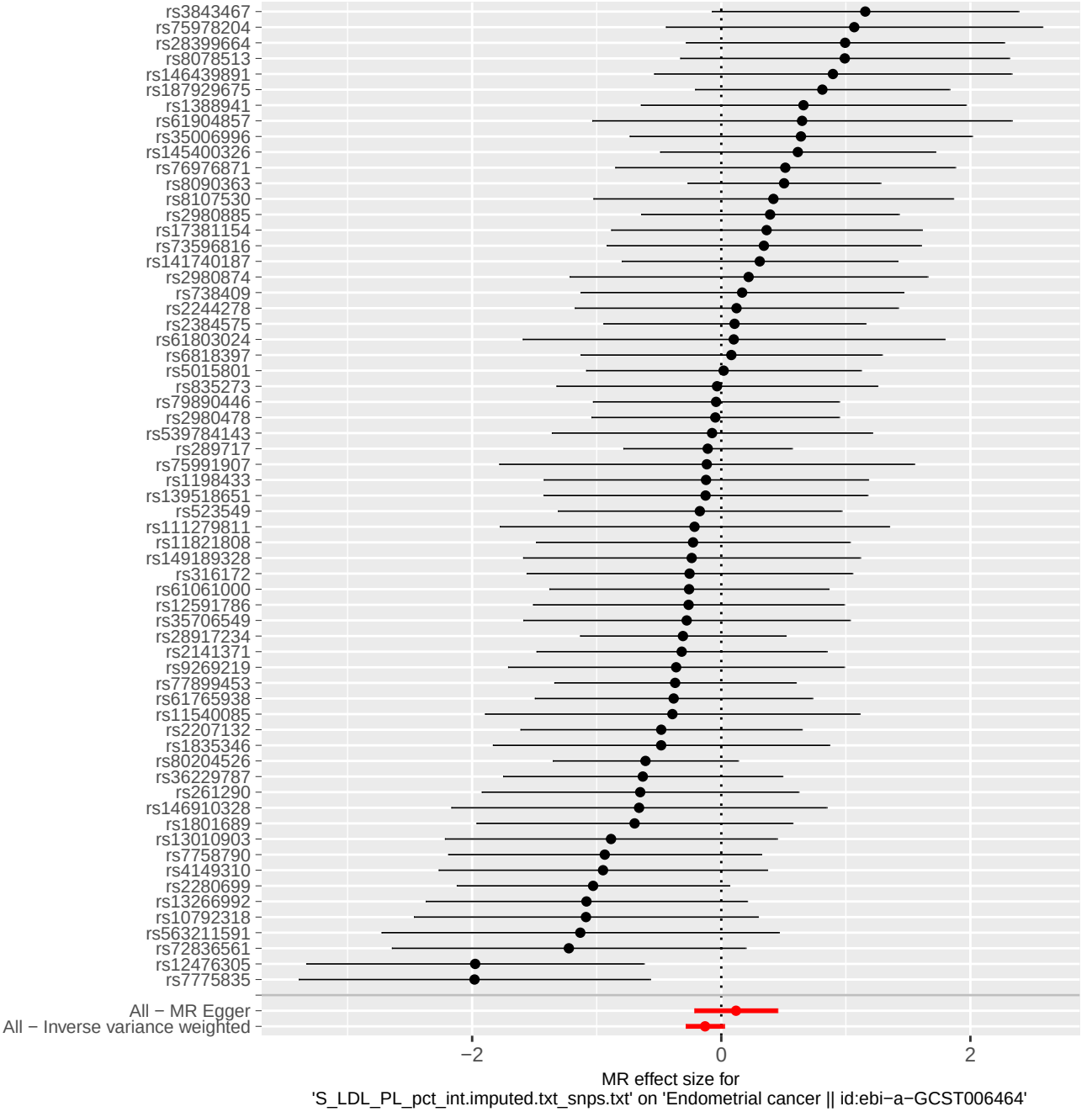
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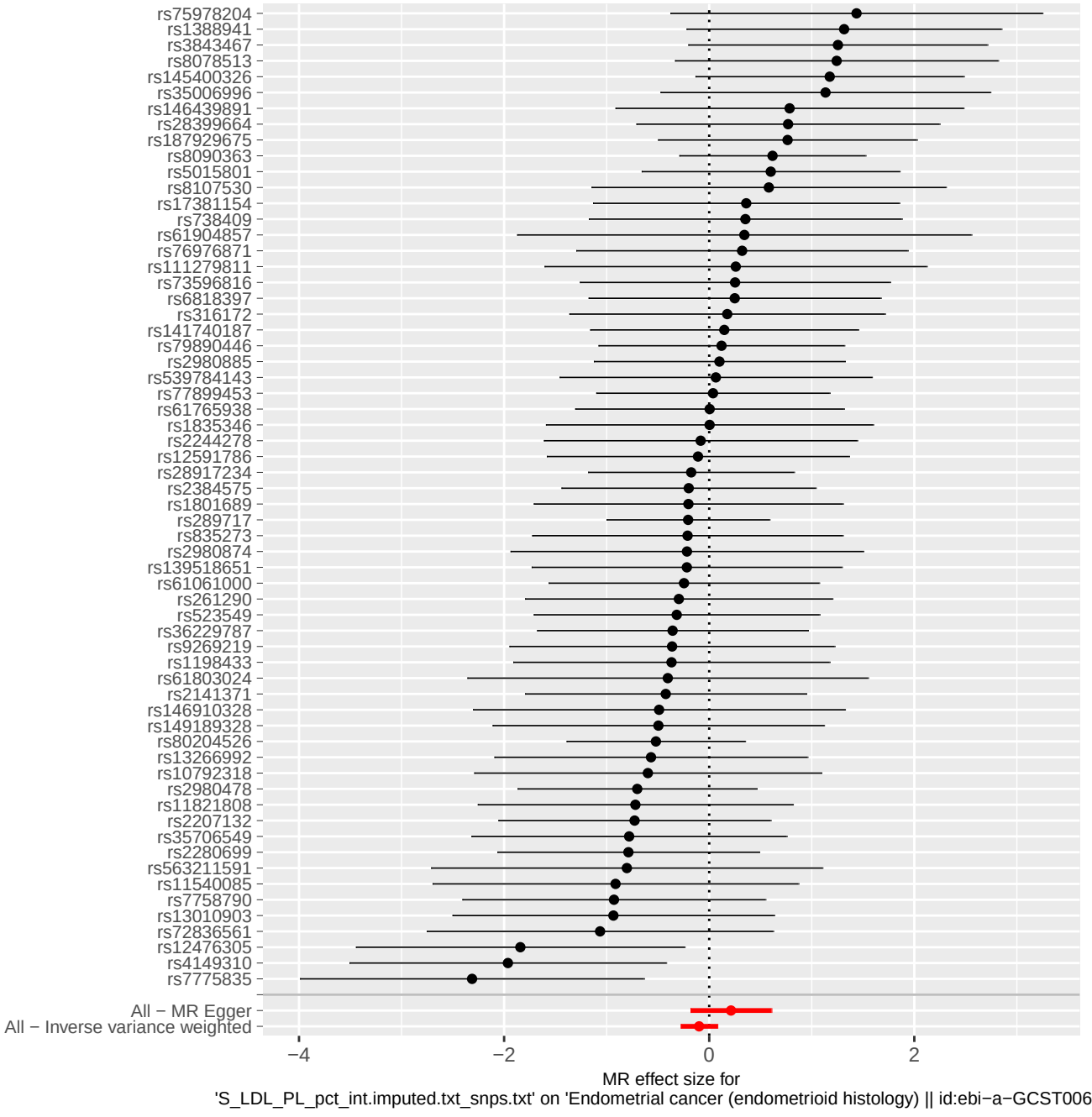
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All − MR Egger
All − Inverse variance weighted
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−2
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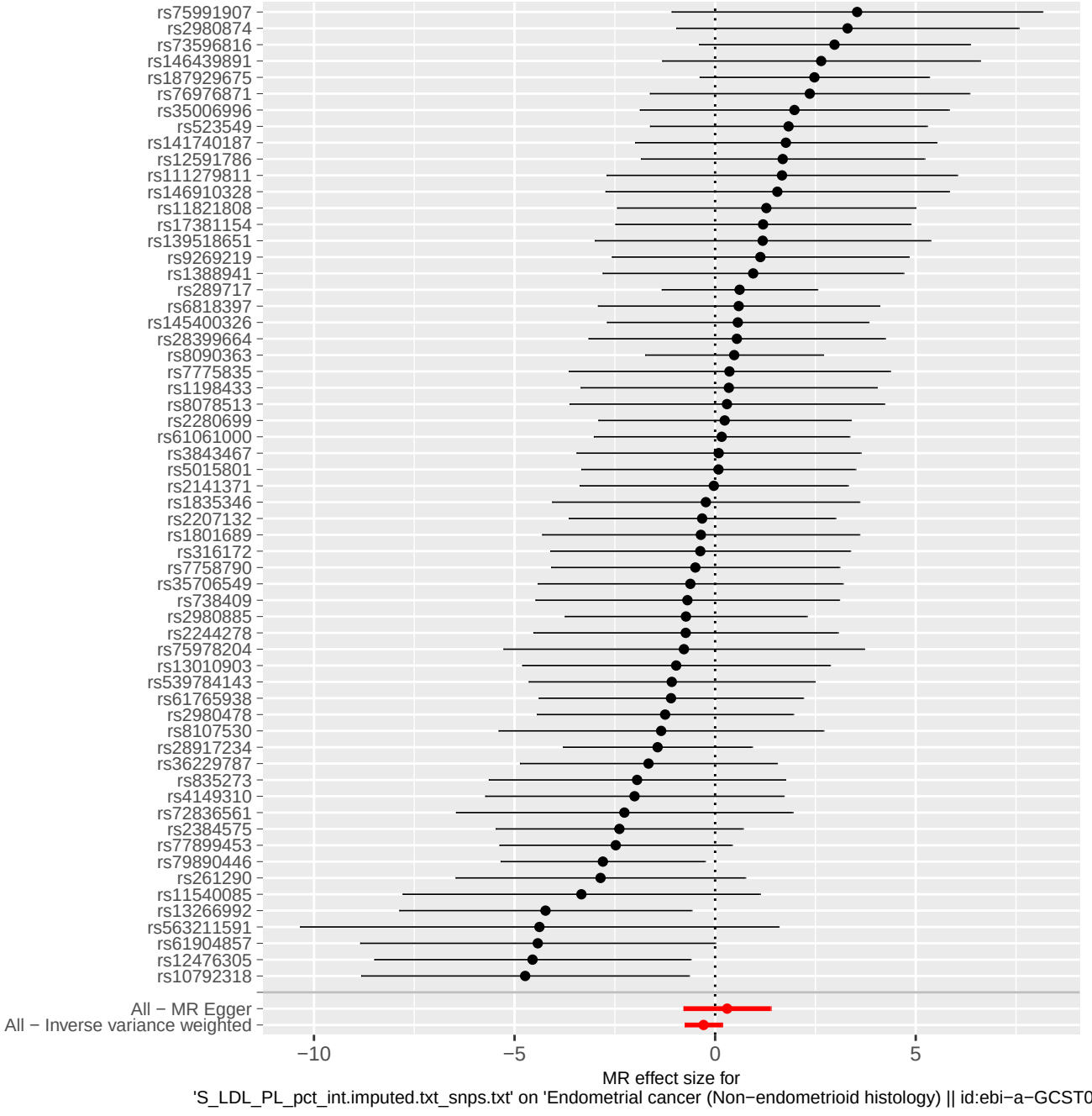
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All − Inverse variance weighted
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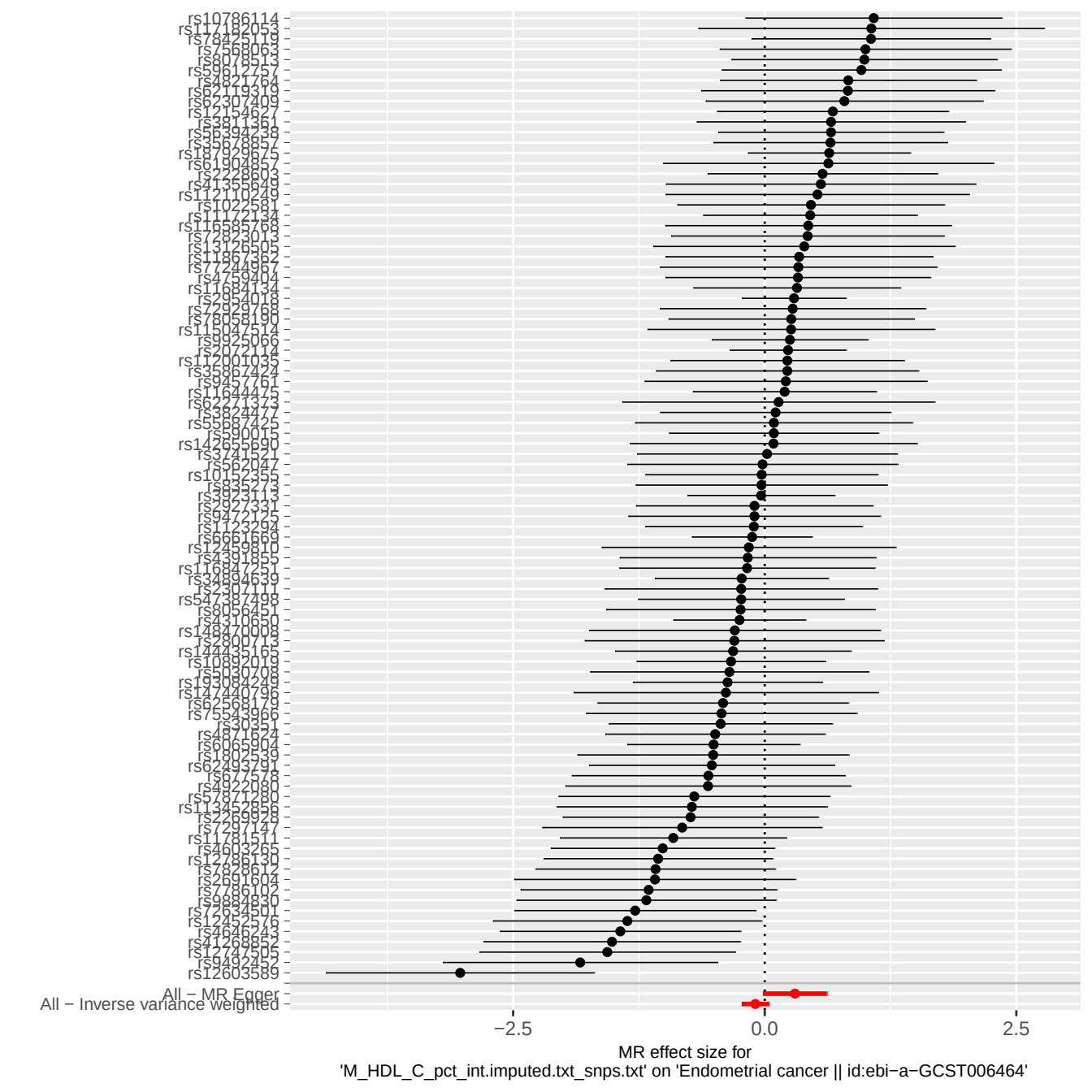
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All − Inverse variance weighted
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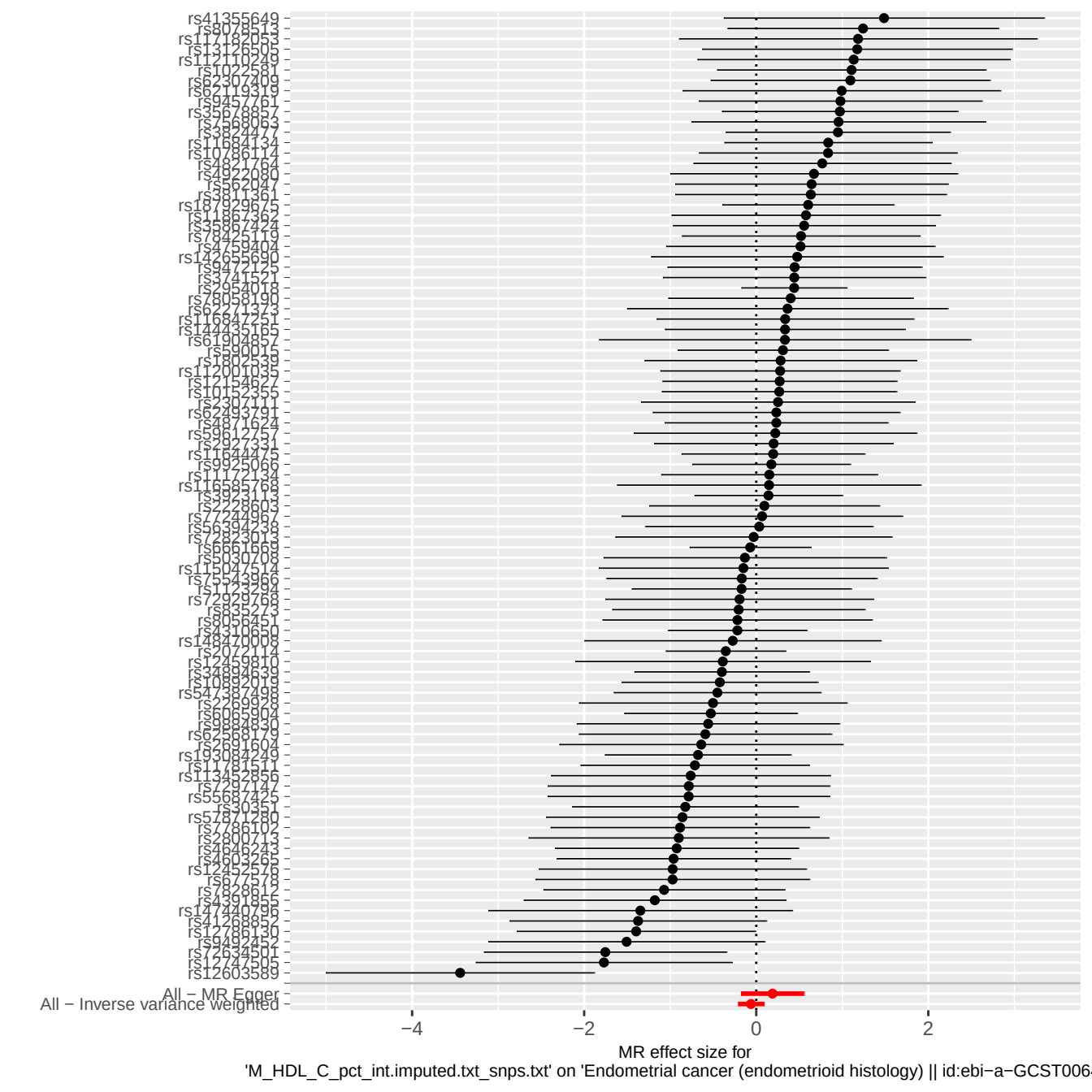
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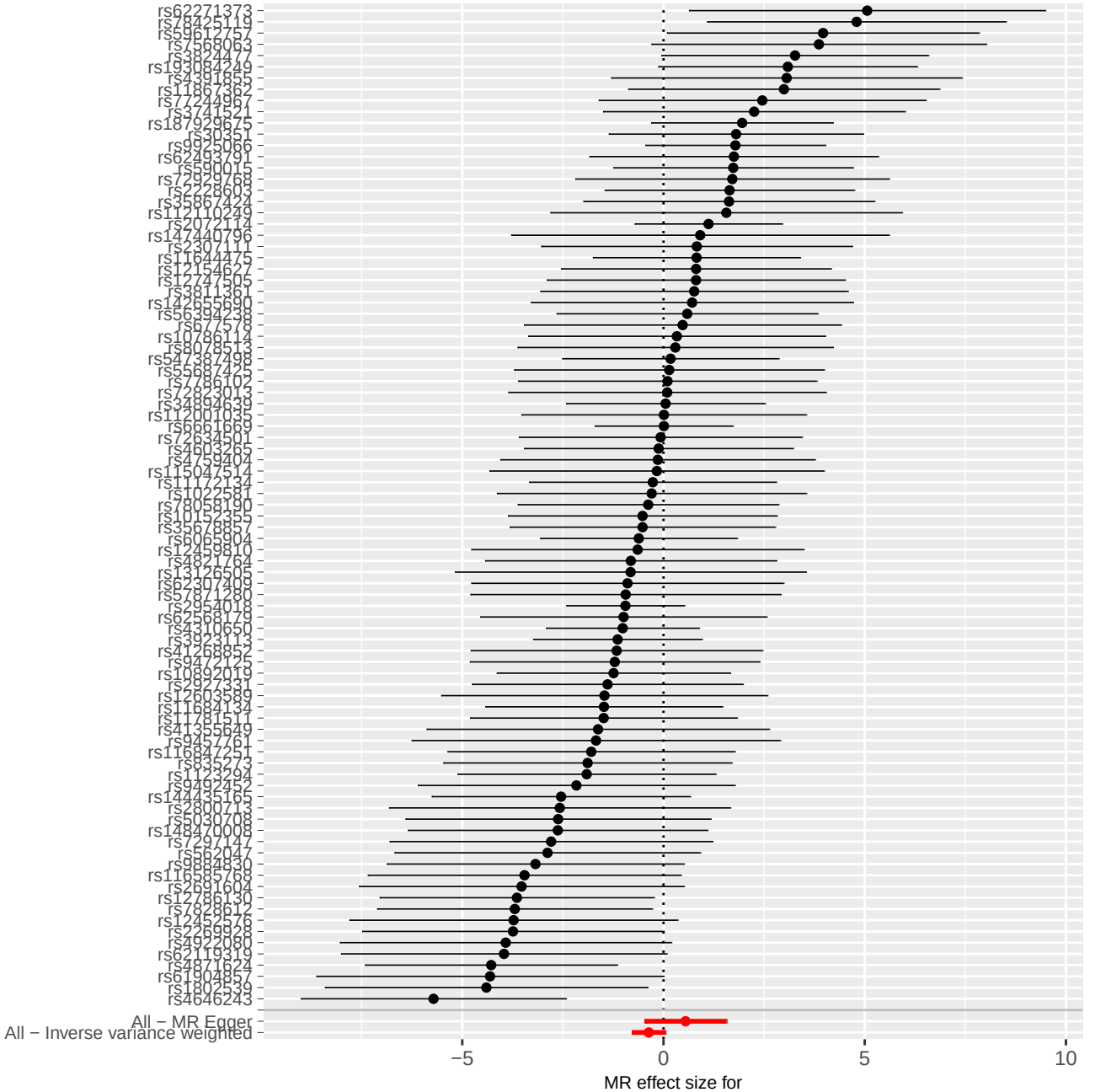
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All − Inverse variance weighted
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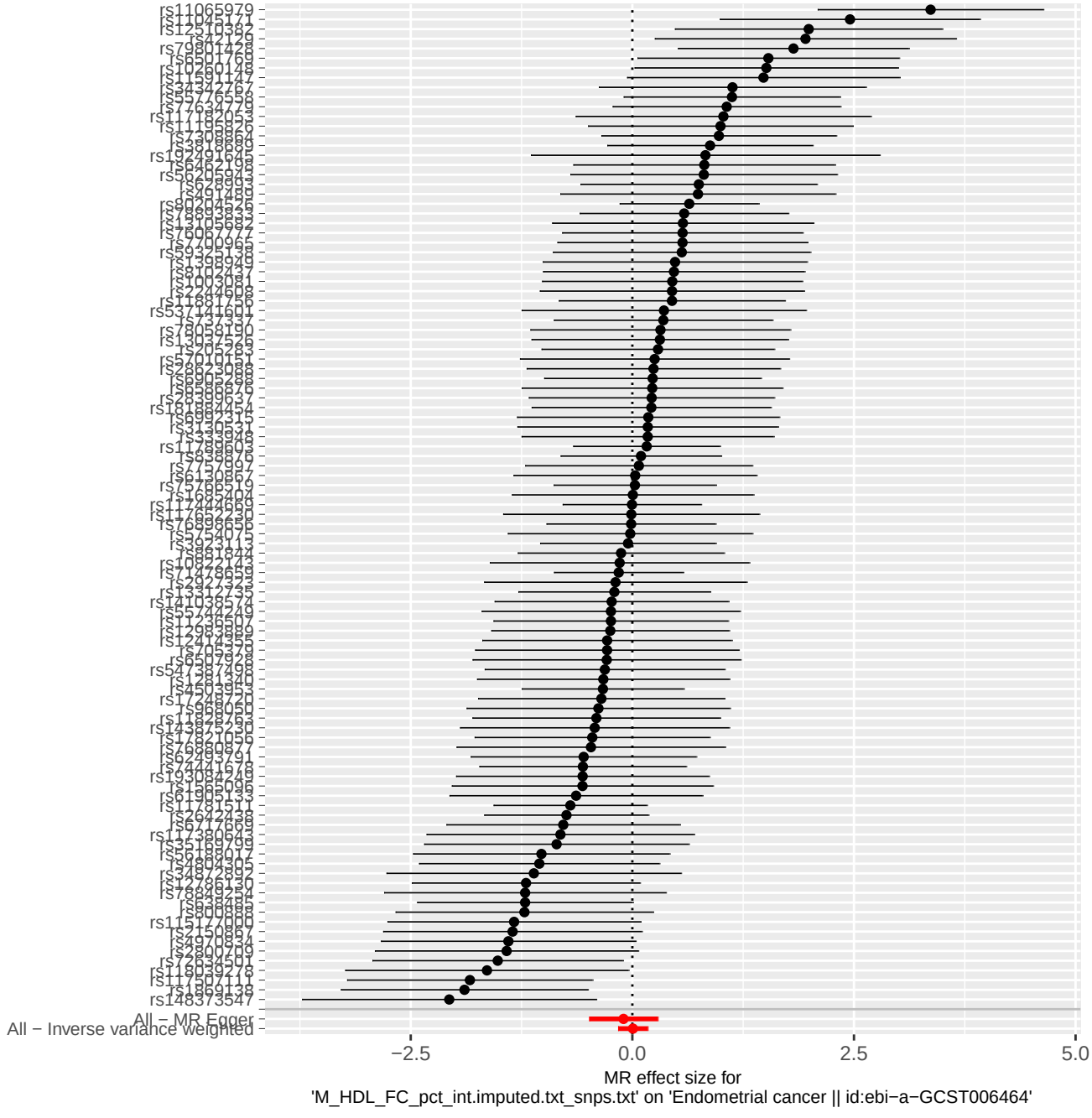
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All − Inverse variance weighted
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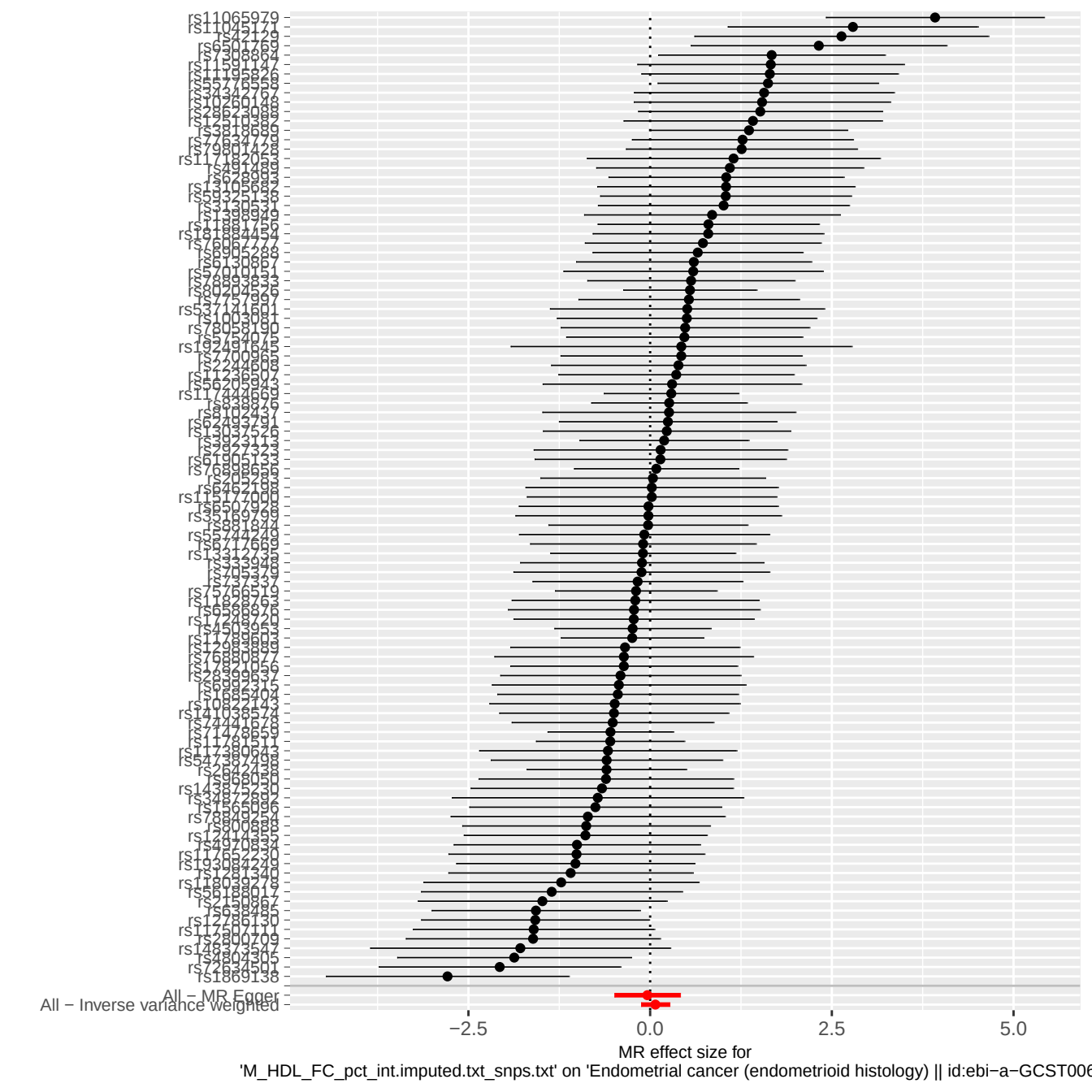
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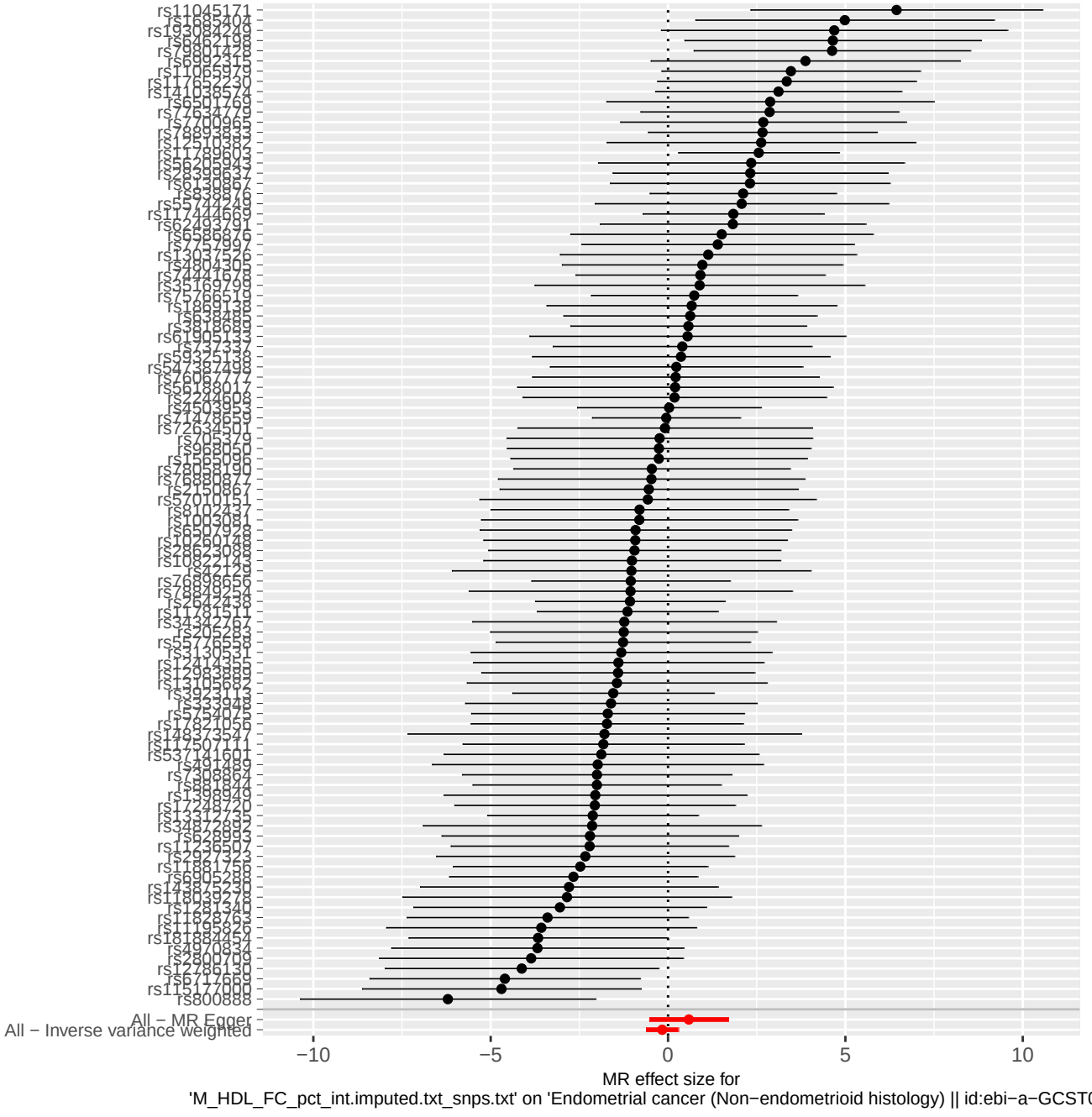
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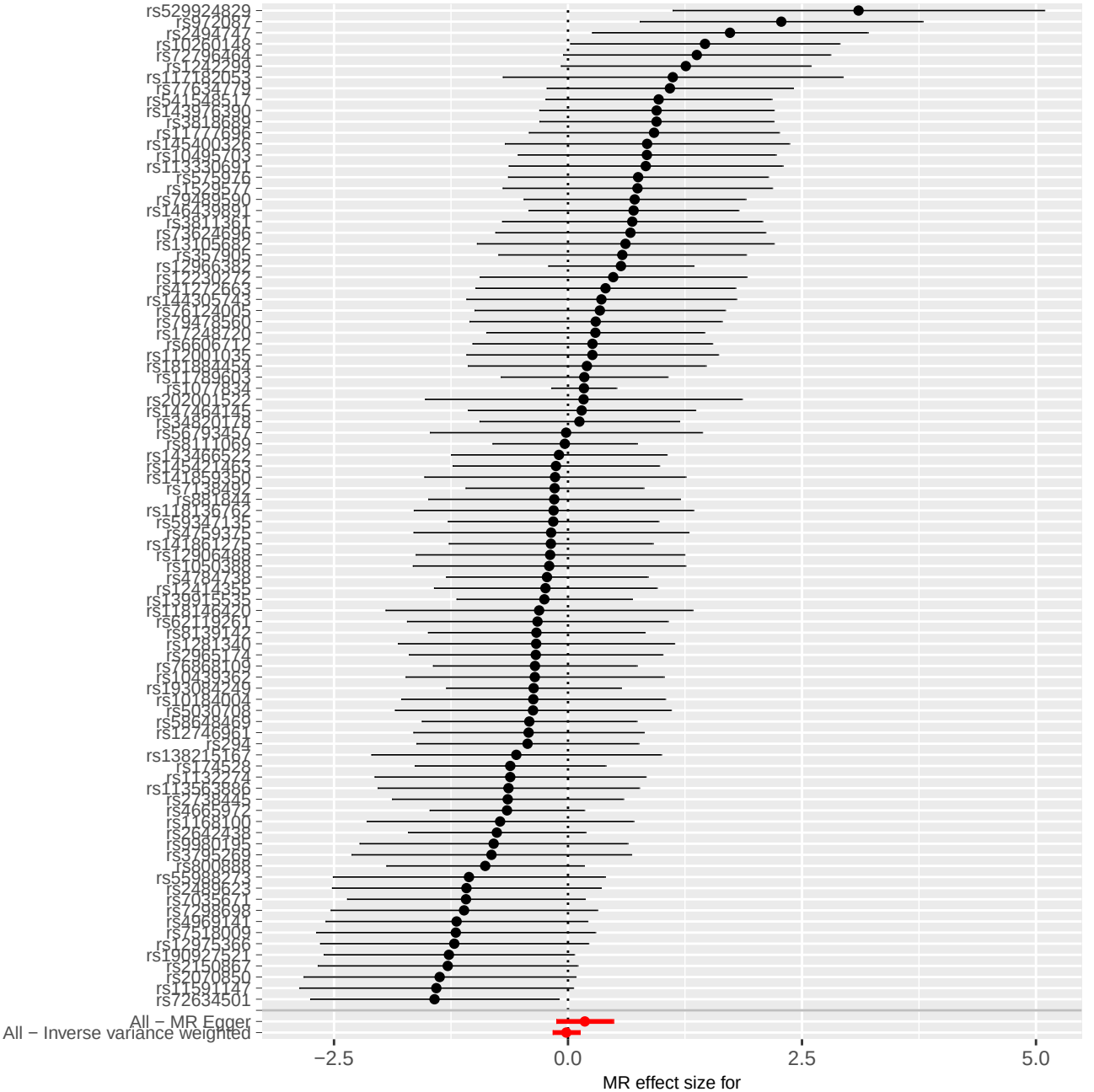
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All − MR Egger
All − Inverse variance weighted
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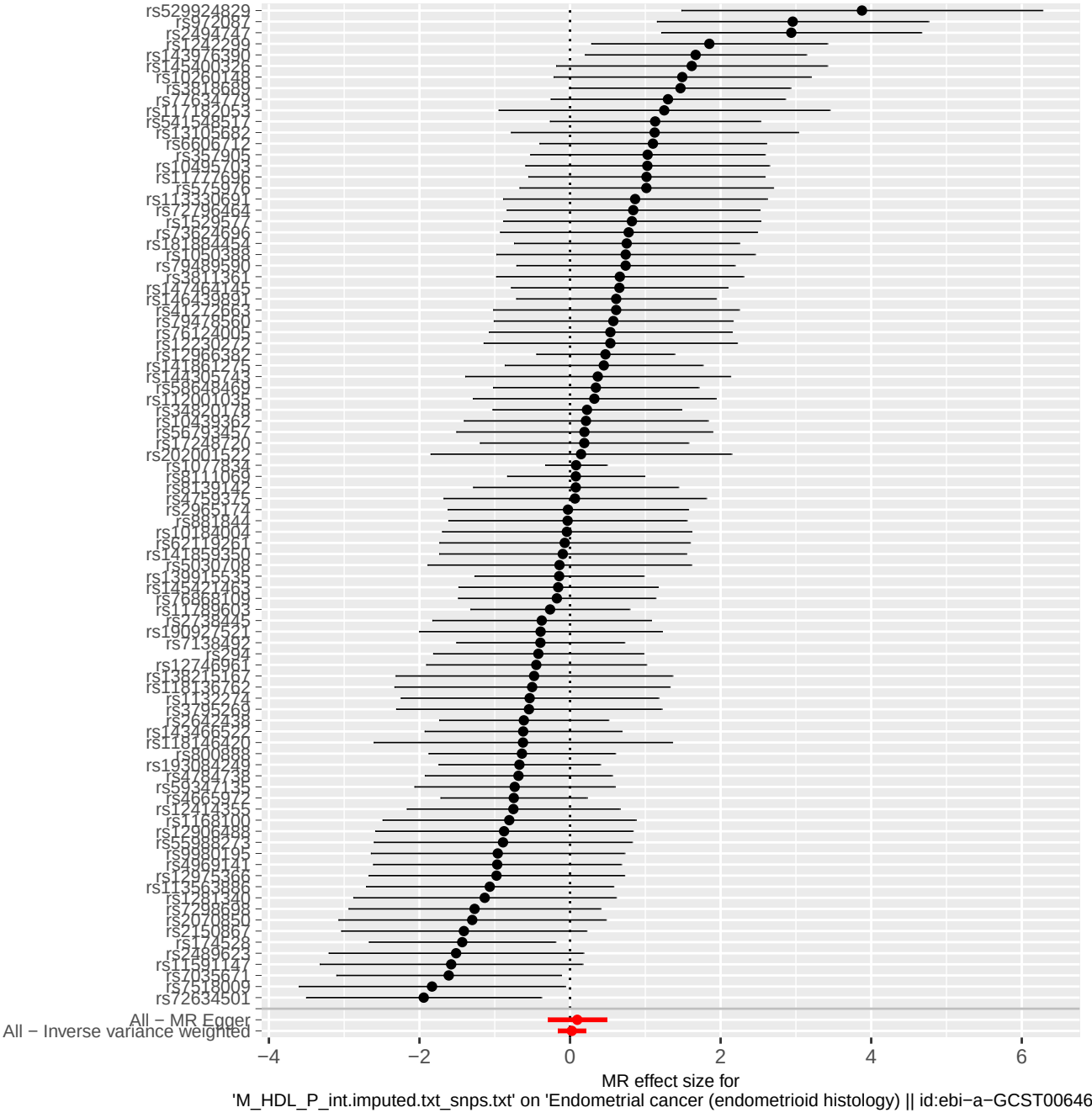
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All − MR Egger
All − Inverse variance weighted
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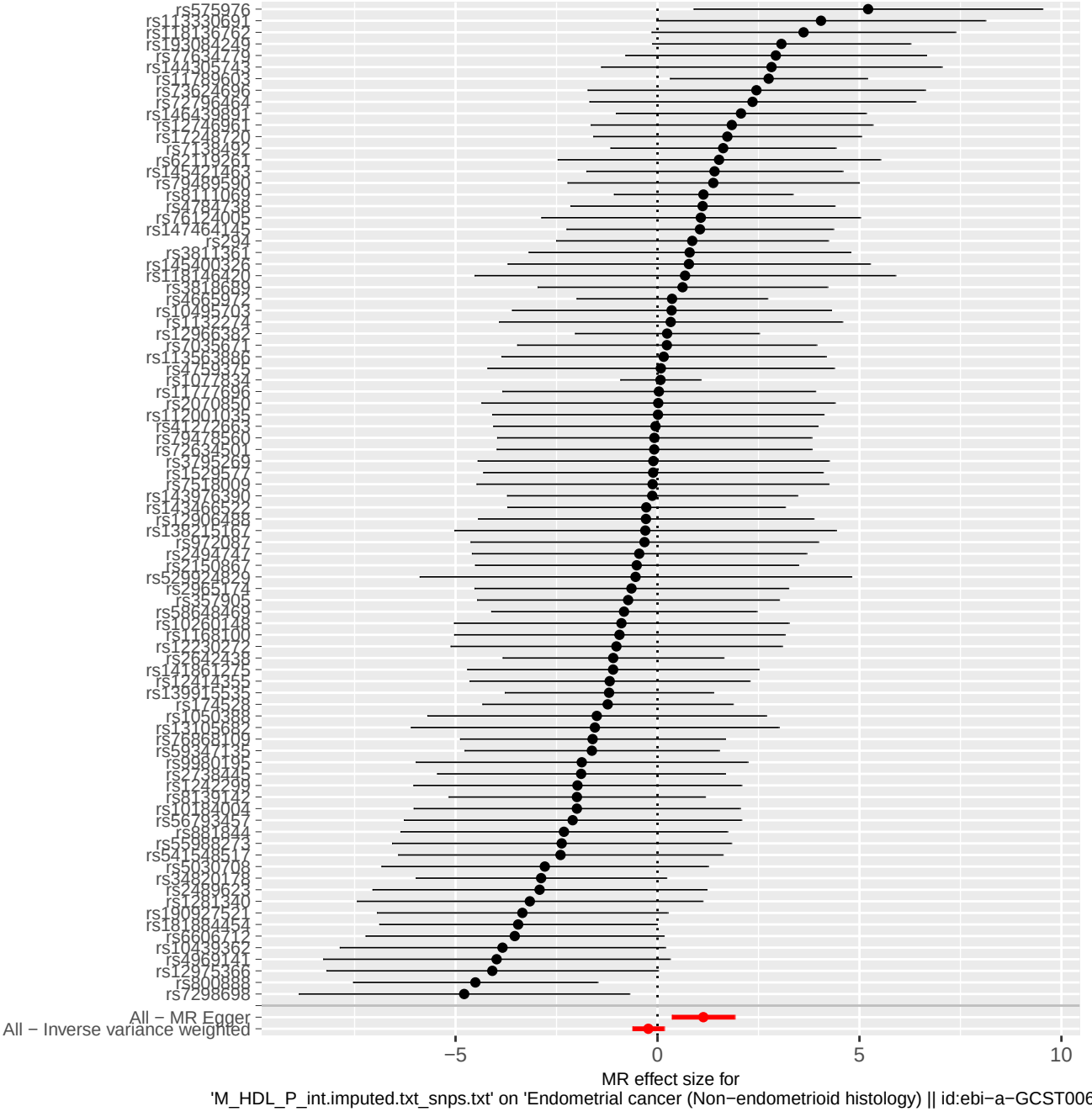
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All − MR Egger
All − Inverse variance weighted
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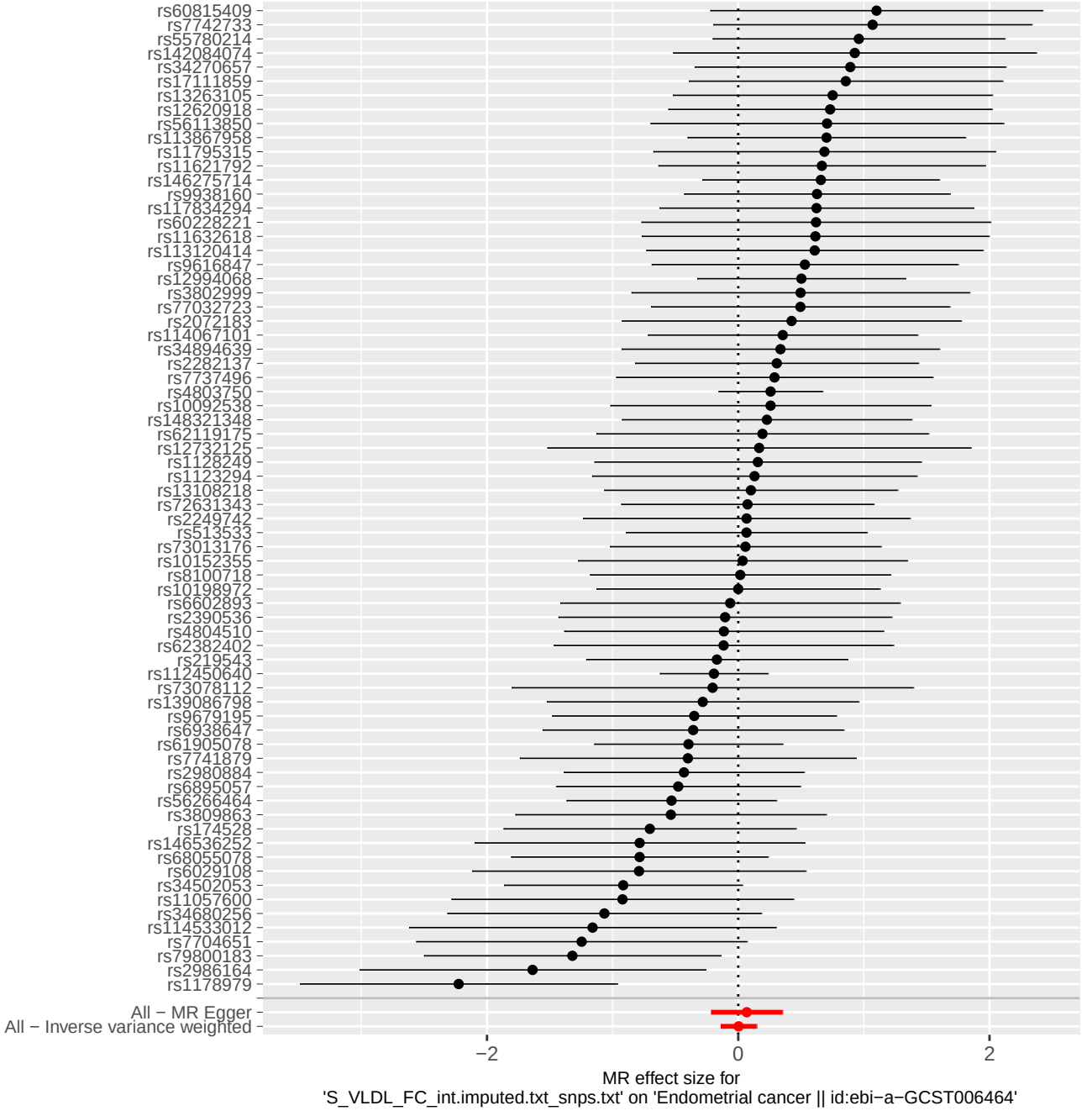
5
10
MR effect size for
'M_HDL_P_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST006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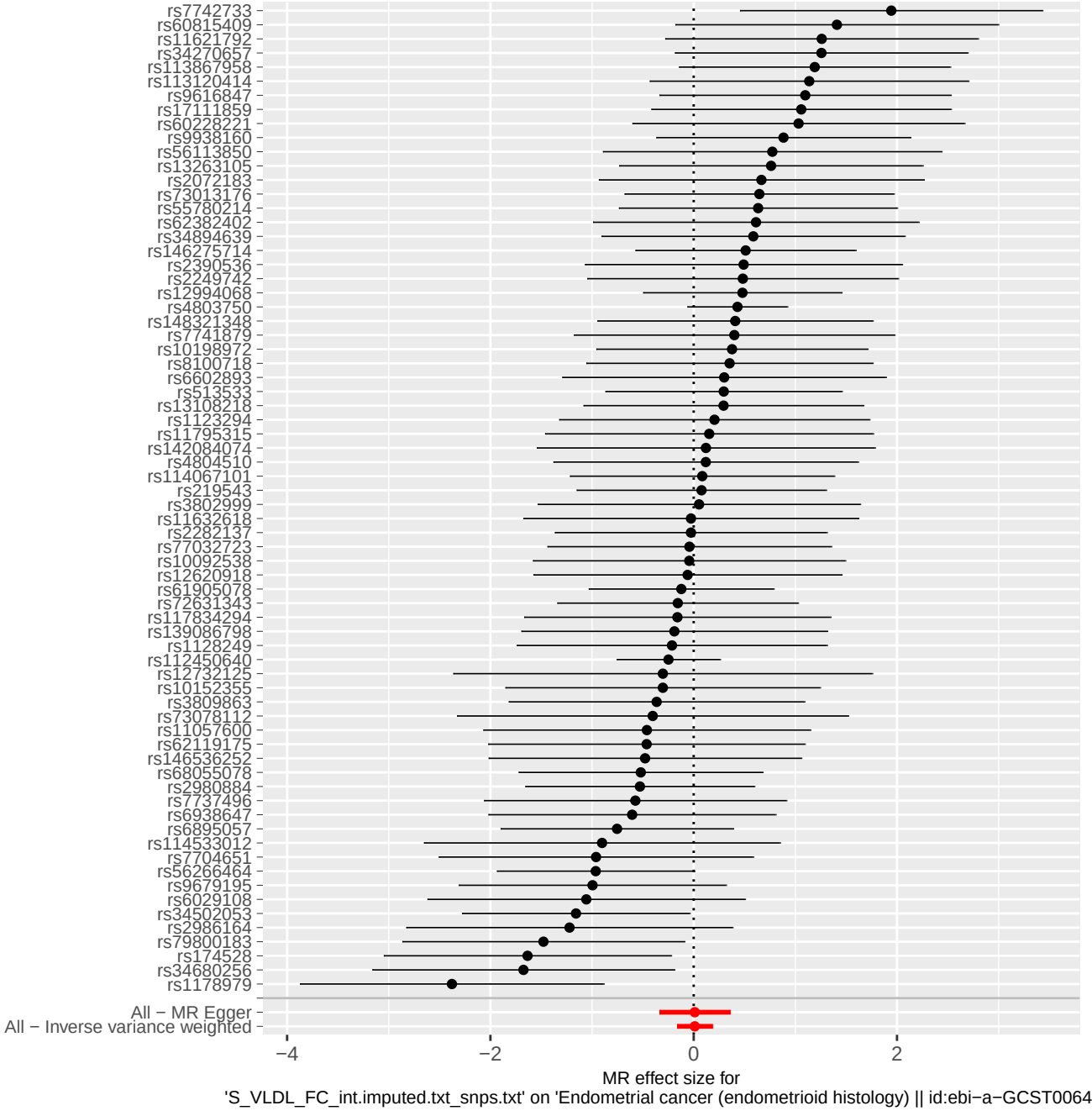
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All − Inverse variance weighted
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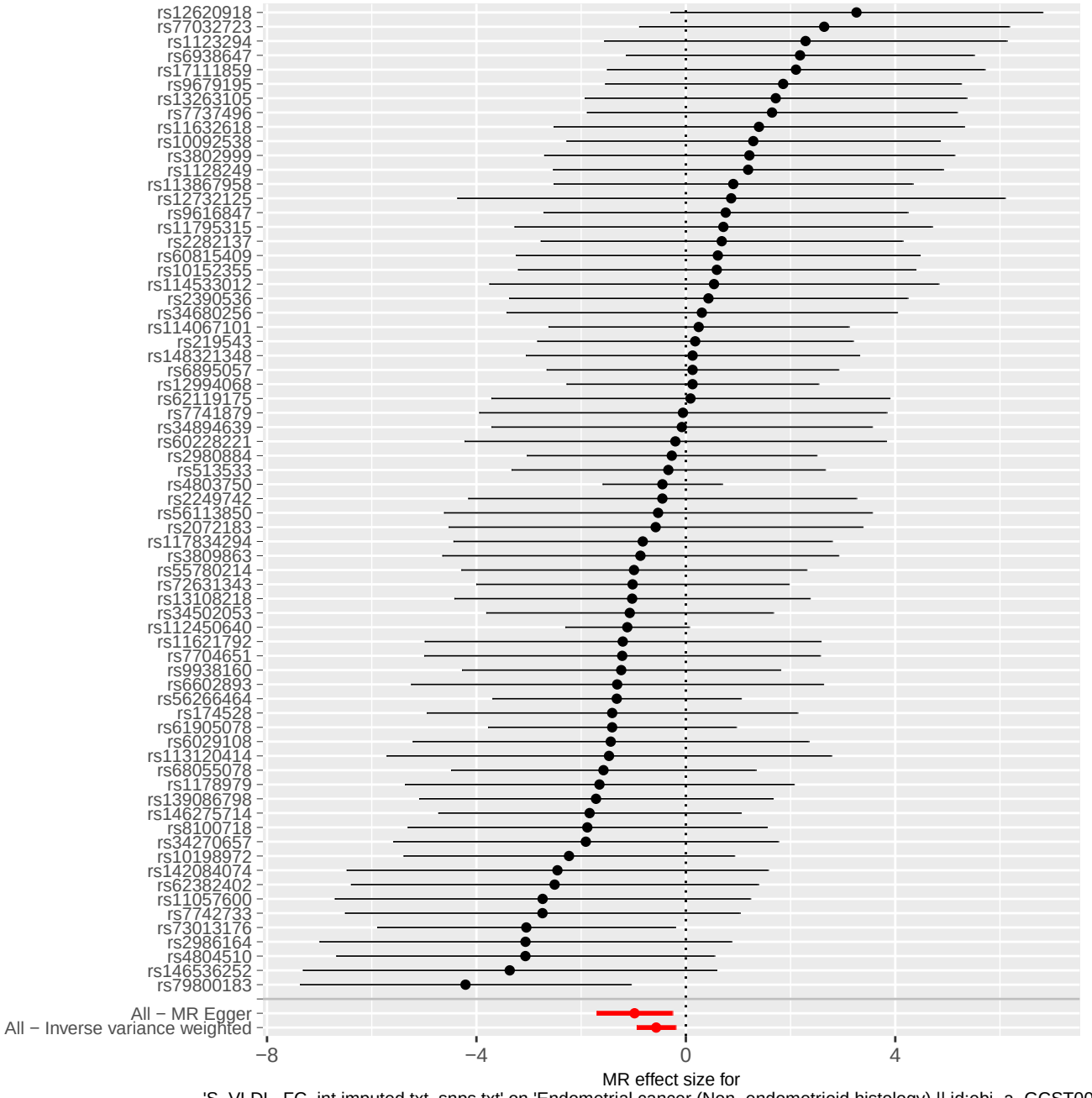
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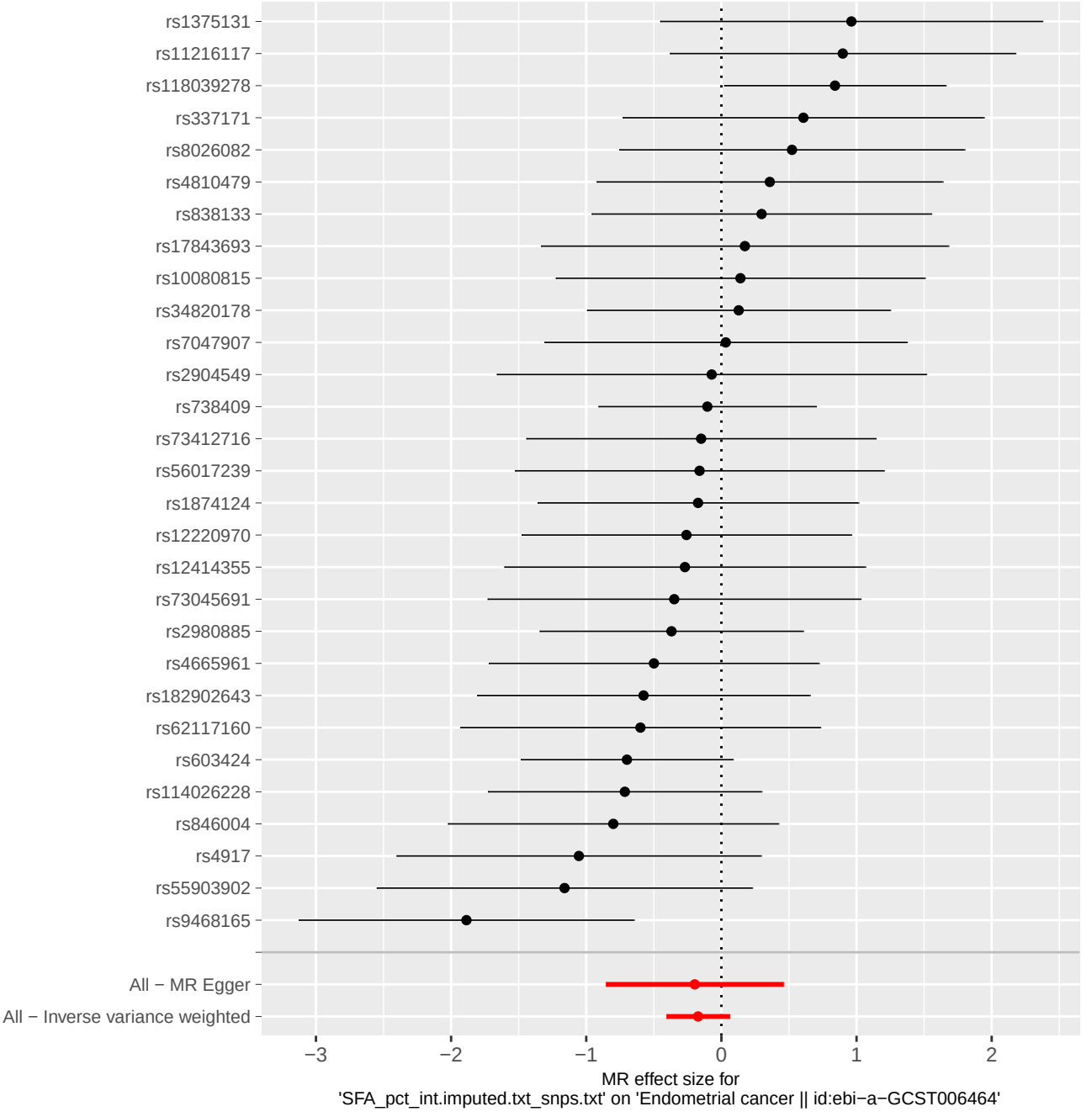
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All − Inverse variance weighted
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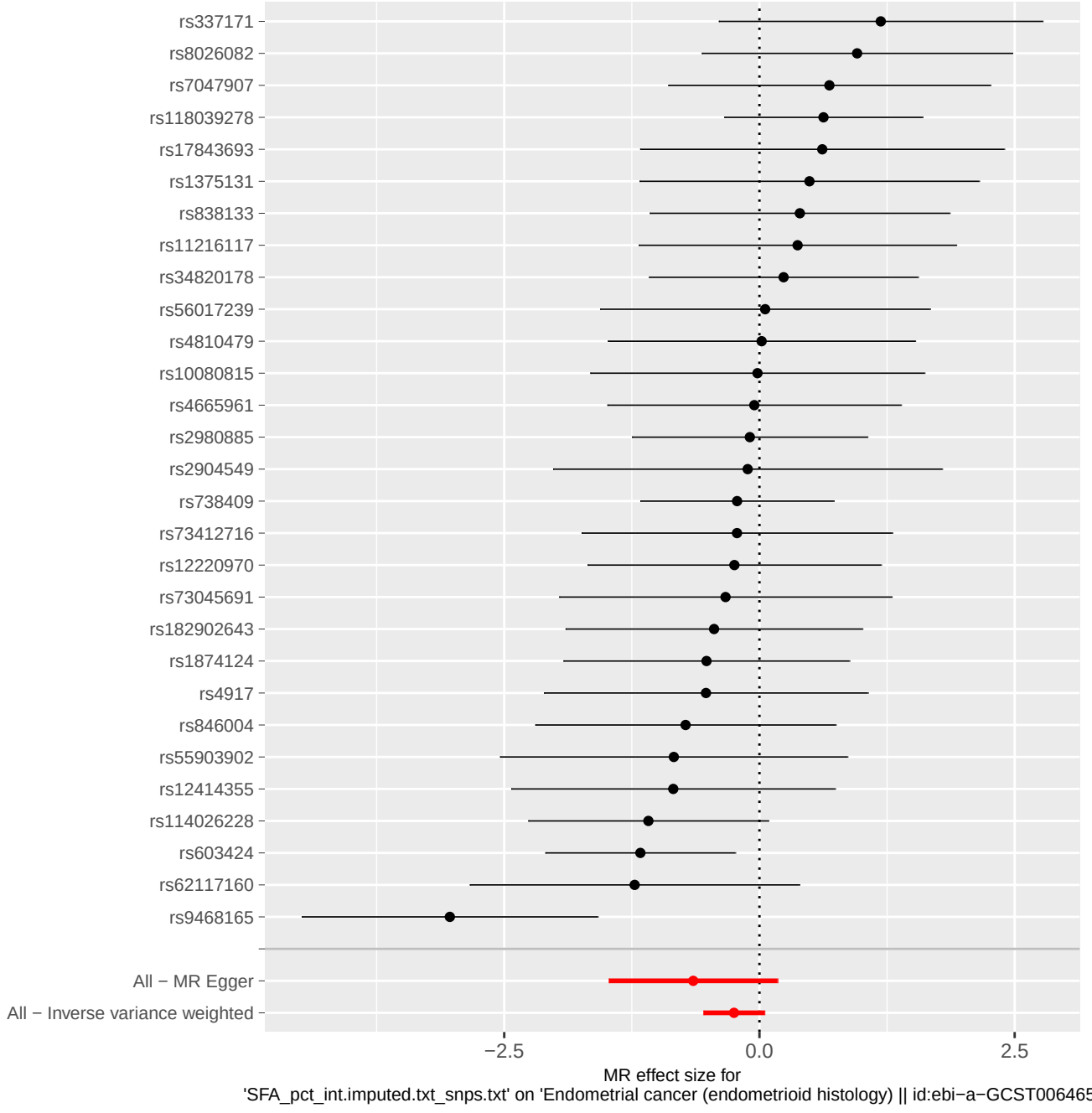
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All − MR Egger
All − Inverse variance weighted
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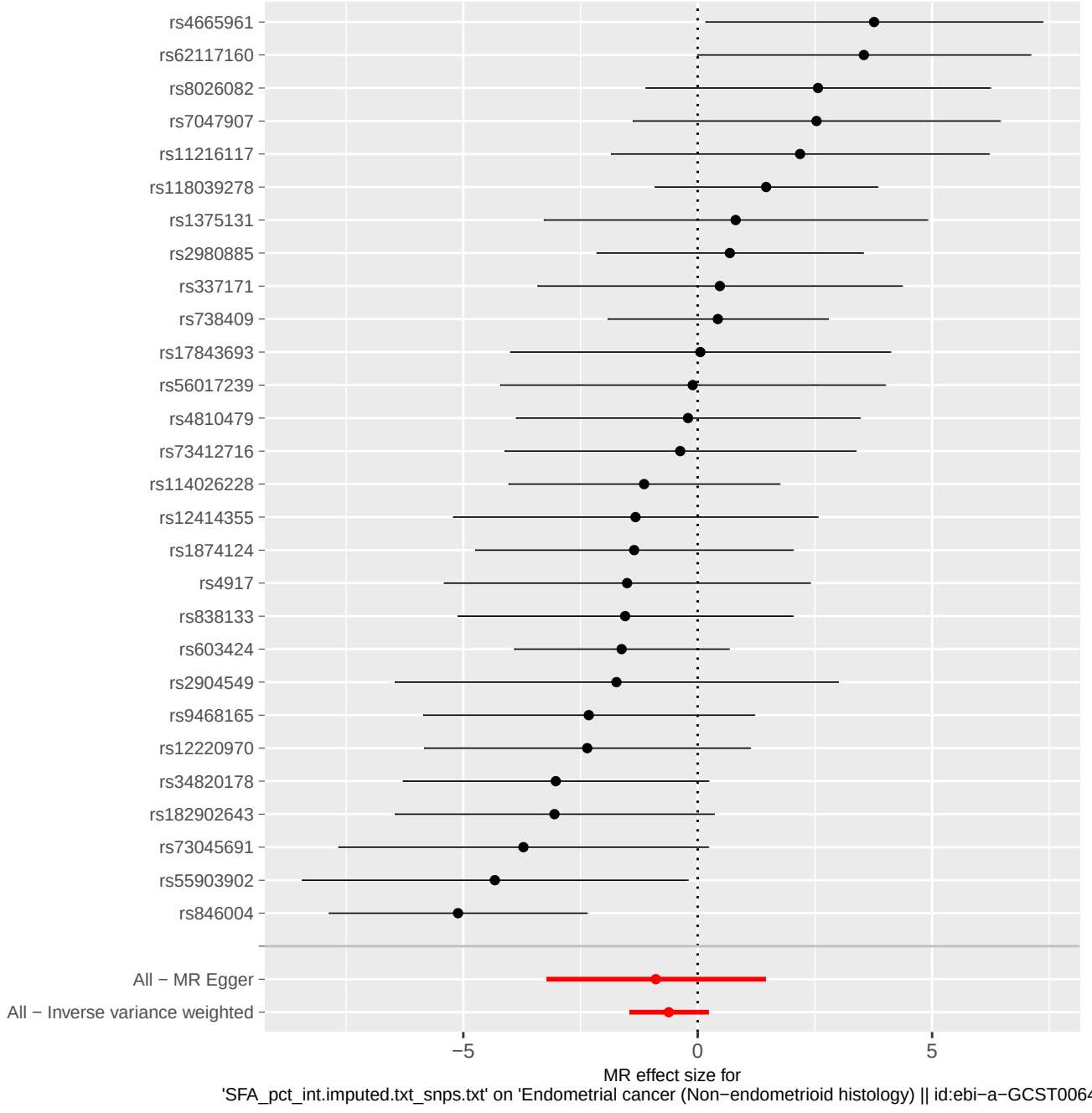
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All − Inverse variance weighted
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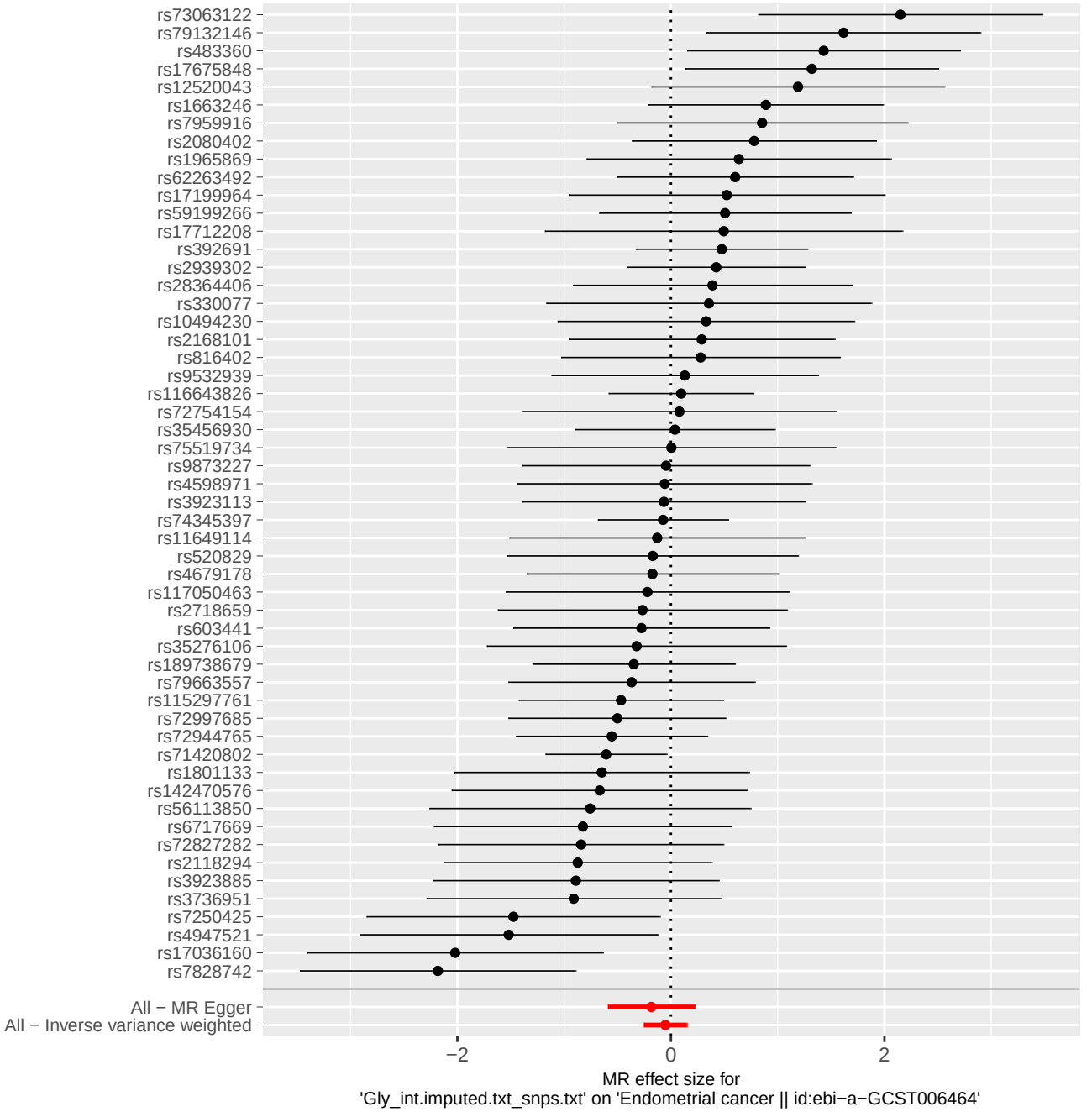
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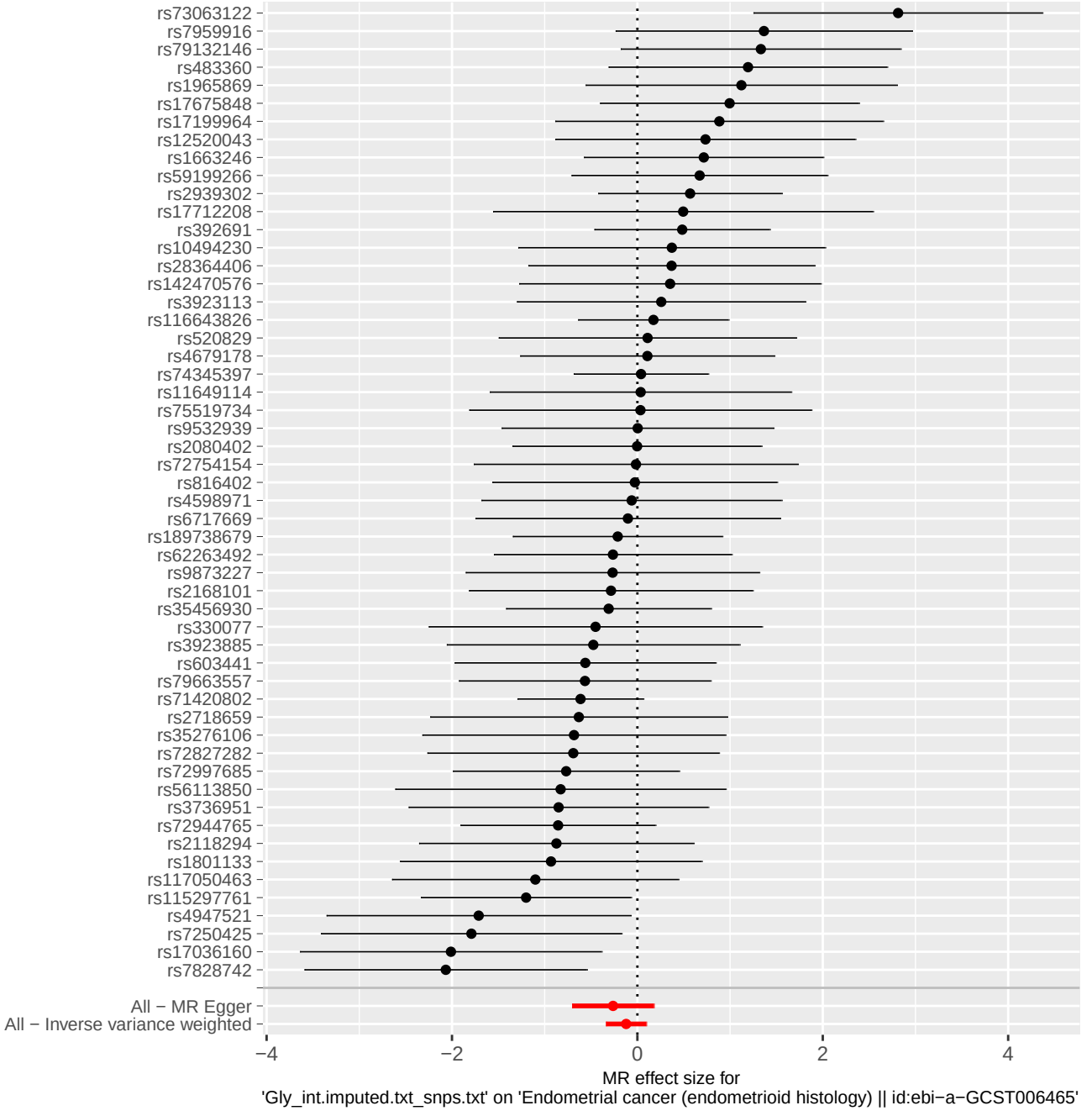
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All − Inverse variance weighted
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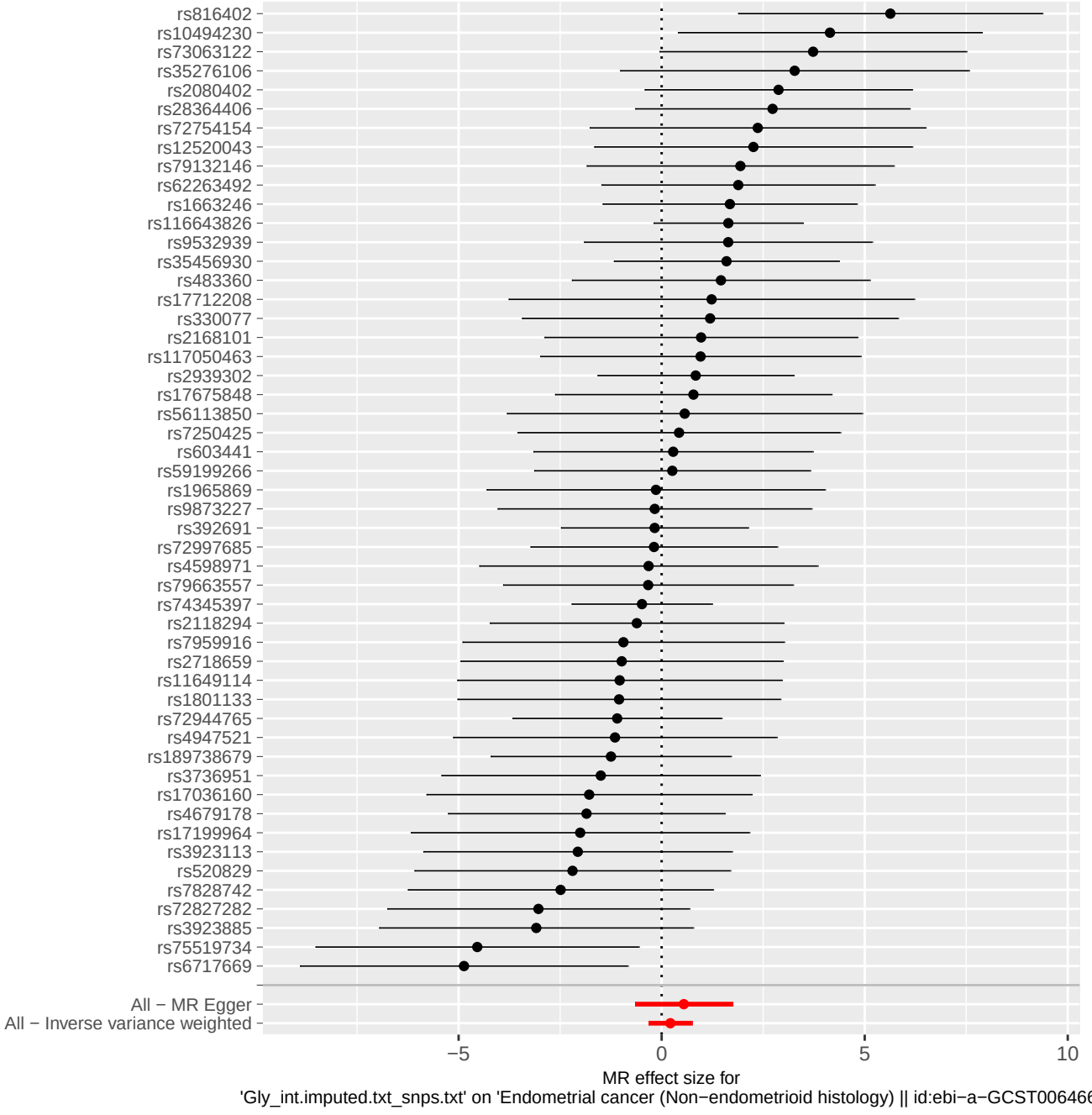
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All − Inverse variance weighted
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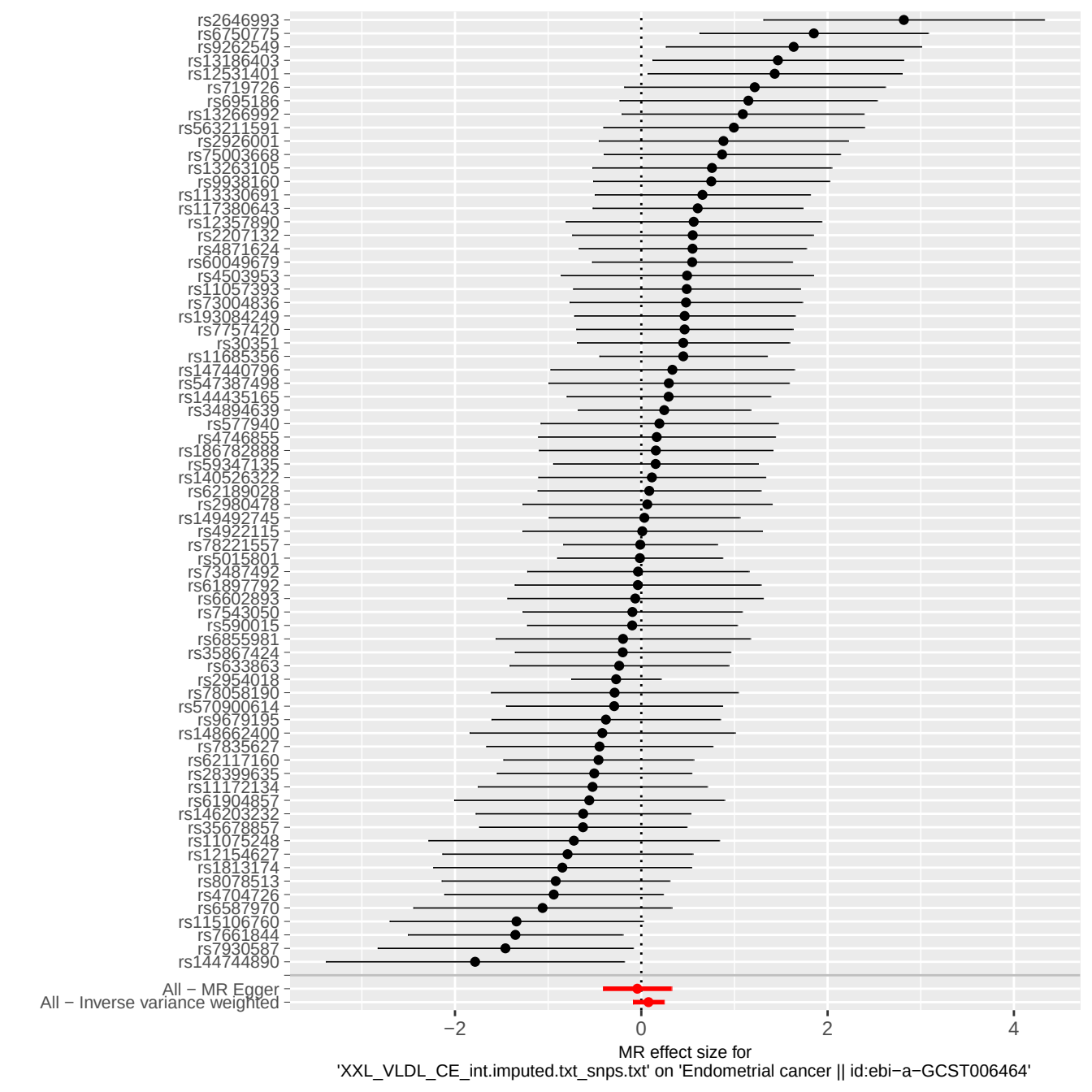
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All − Inverse variance weighted
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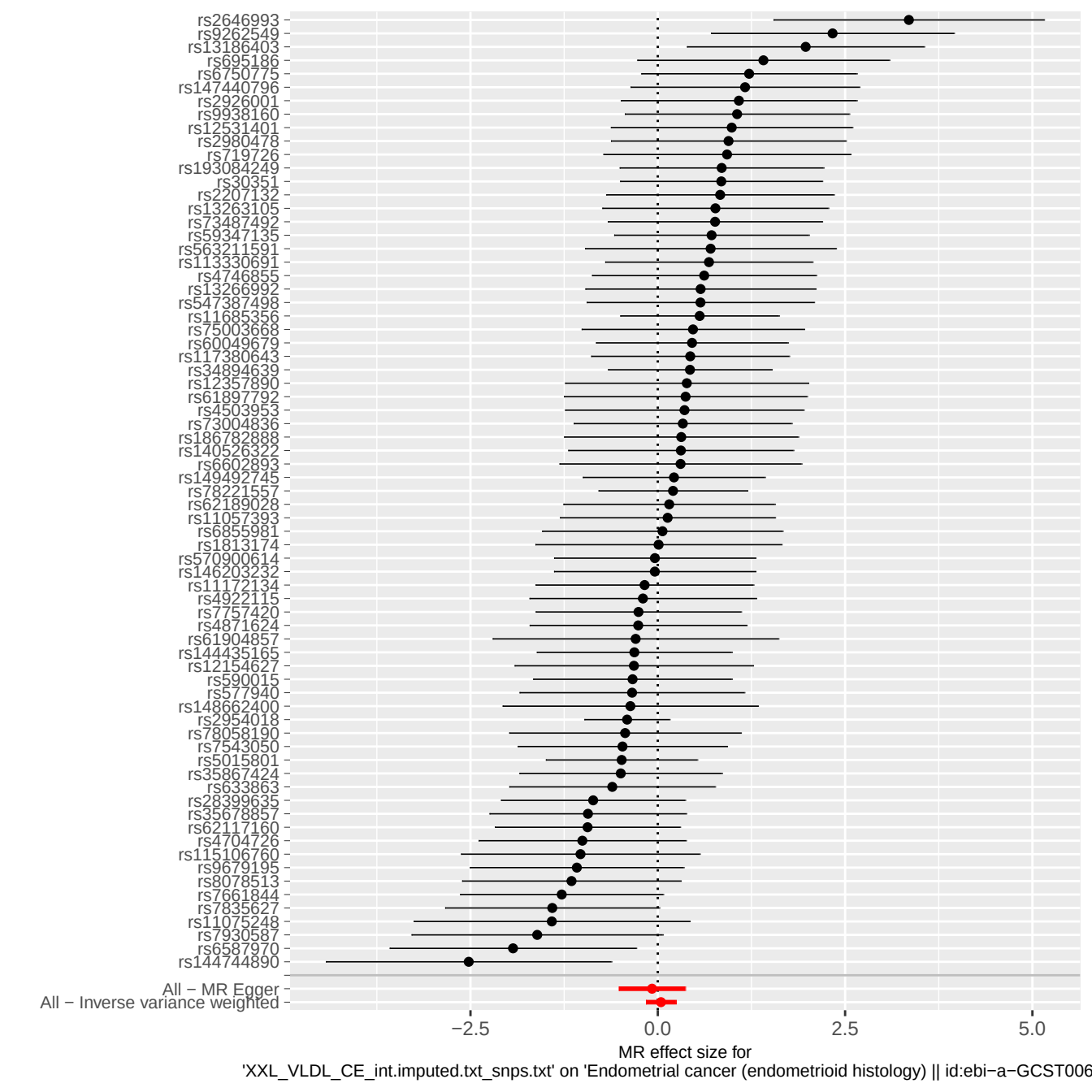
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All − Inverse variance weighted
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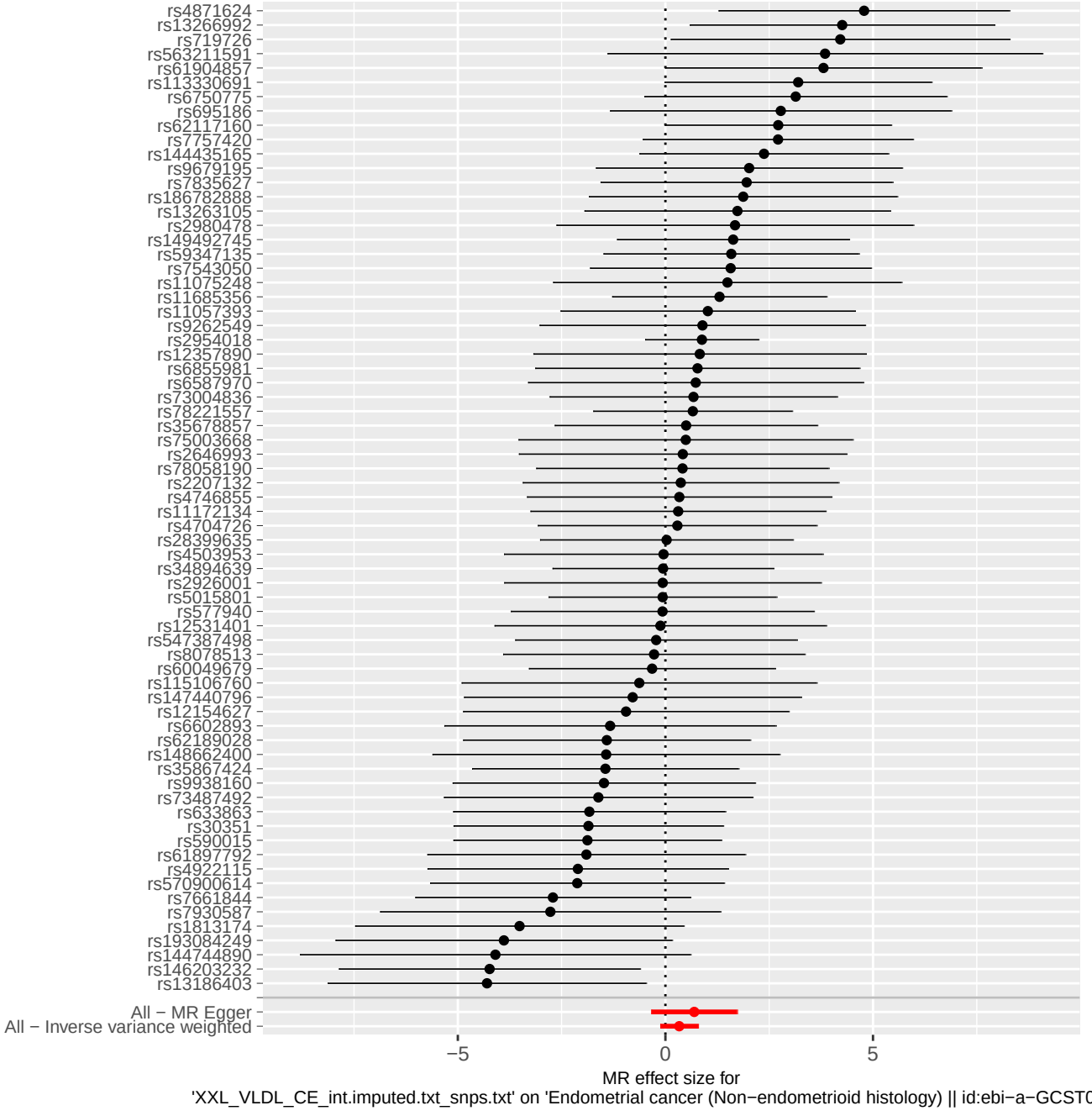
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All − Inverse variance weighted
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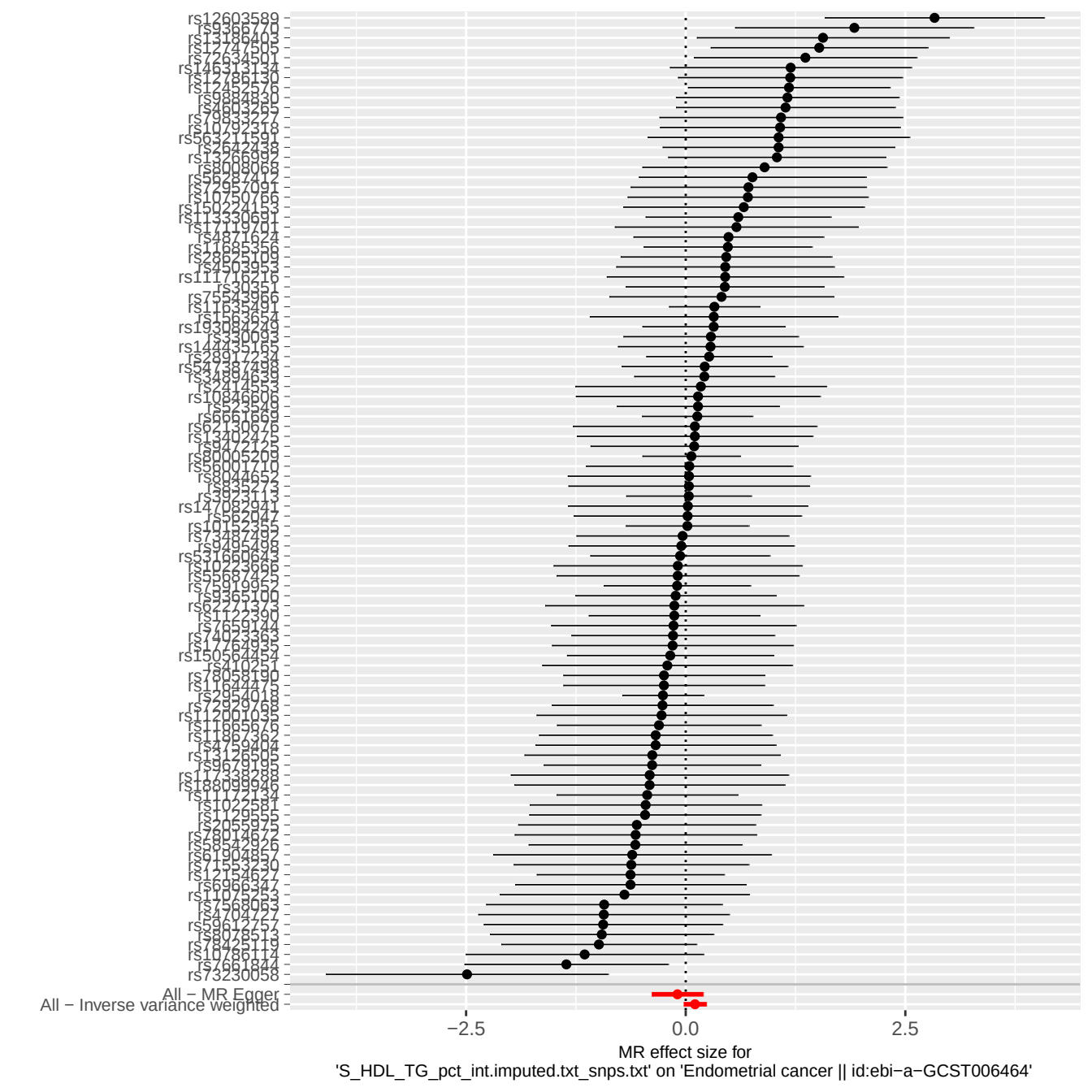
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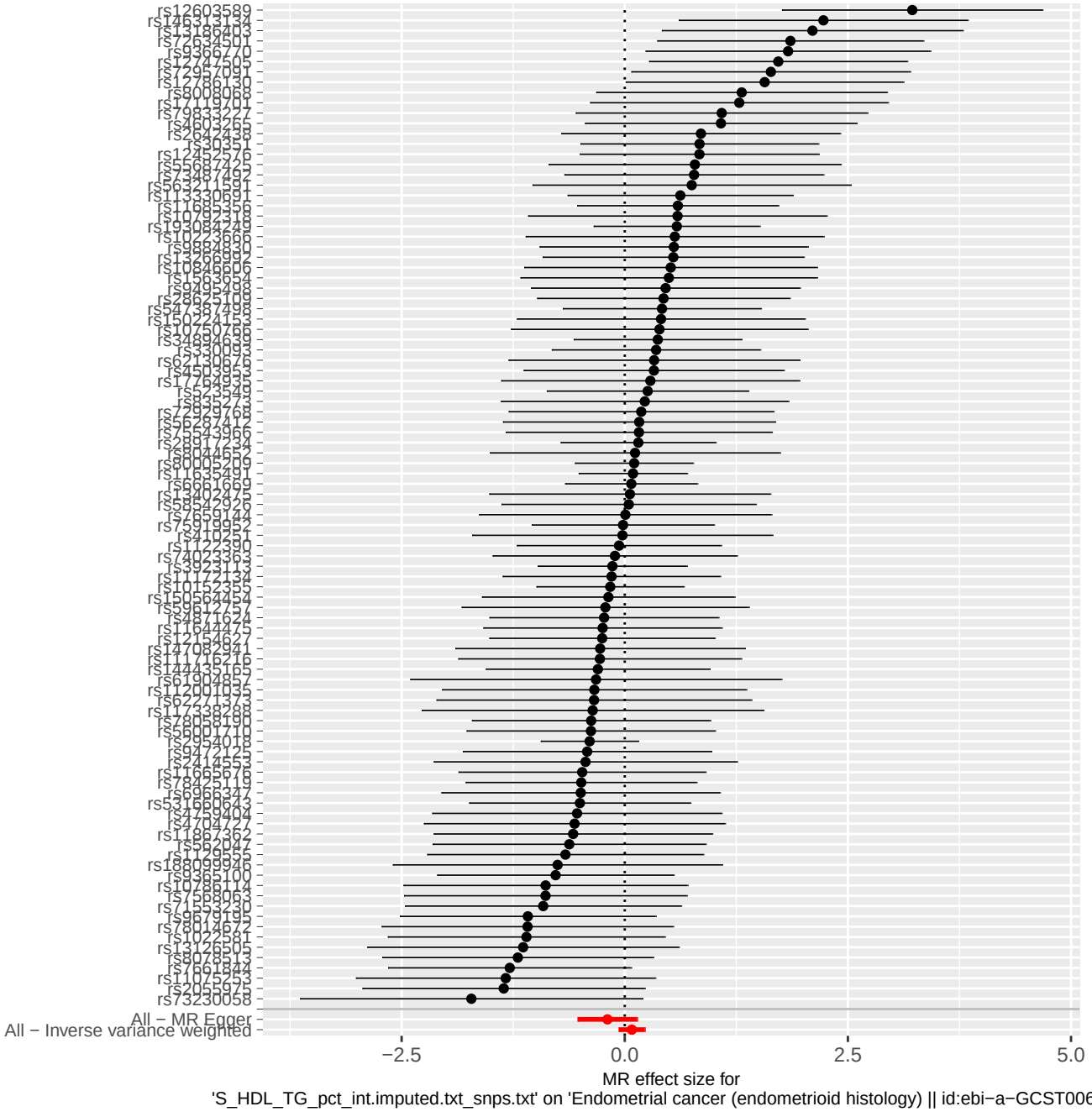
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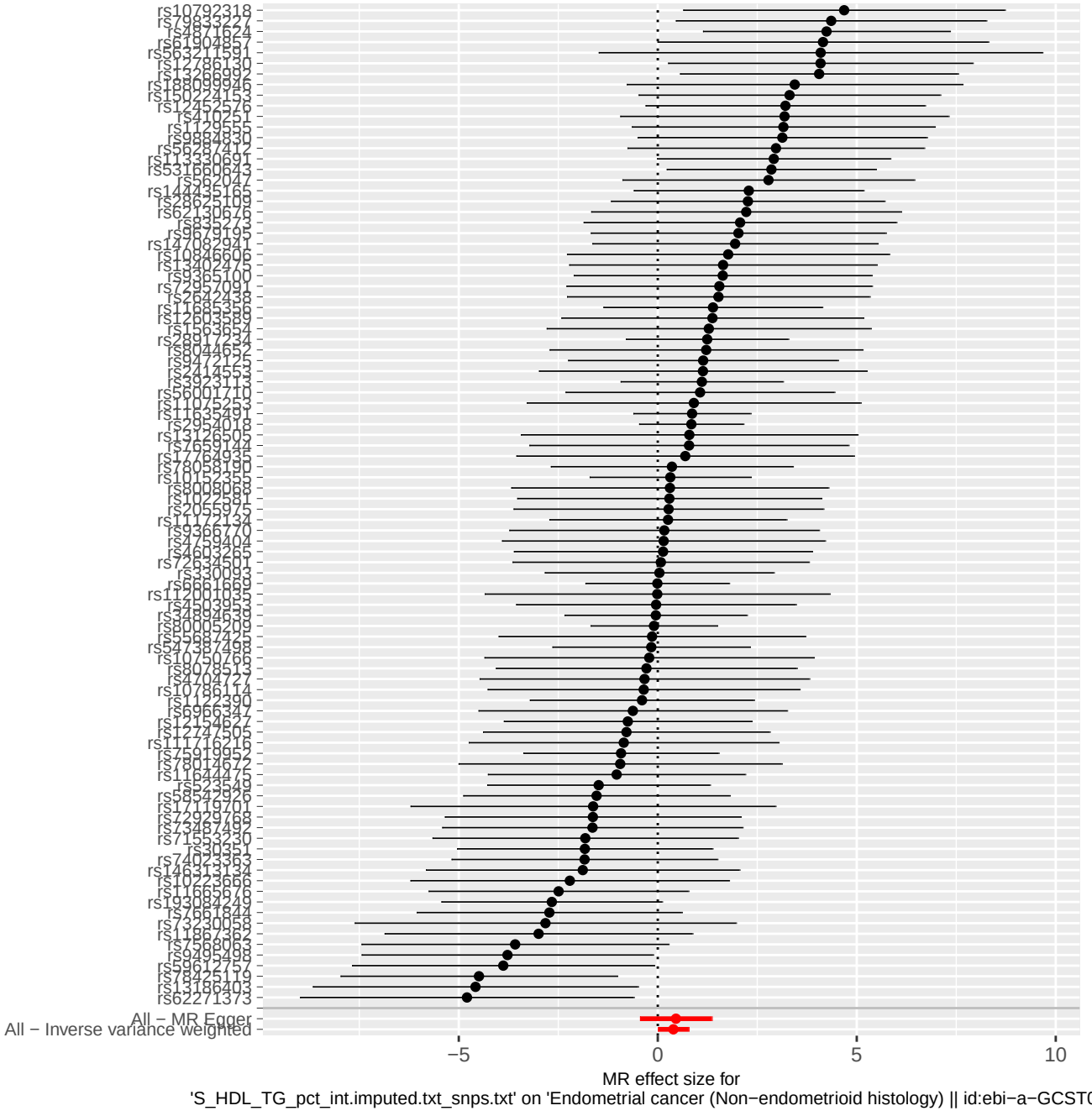
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All − Inverse variance weighted
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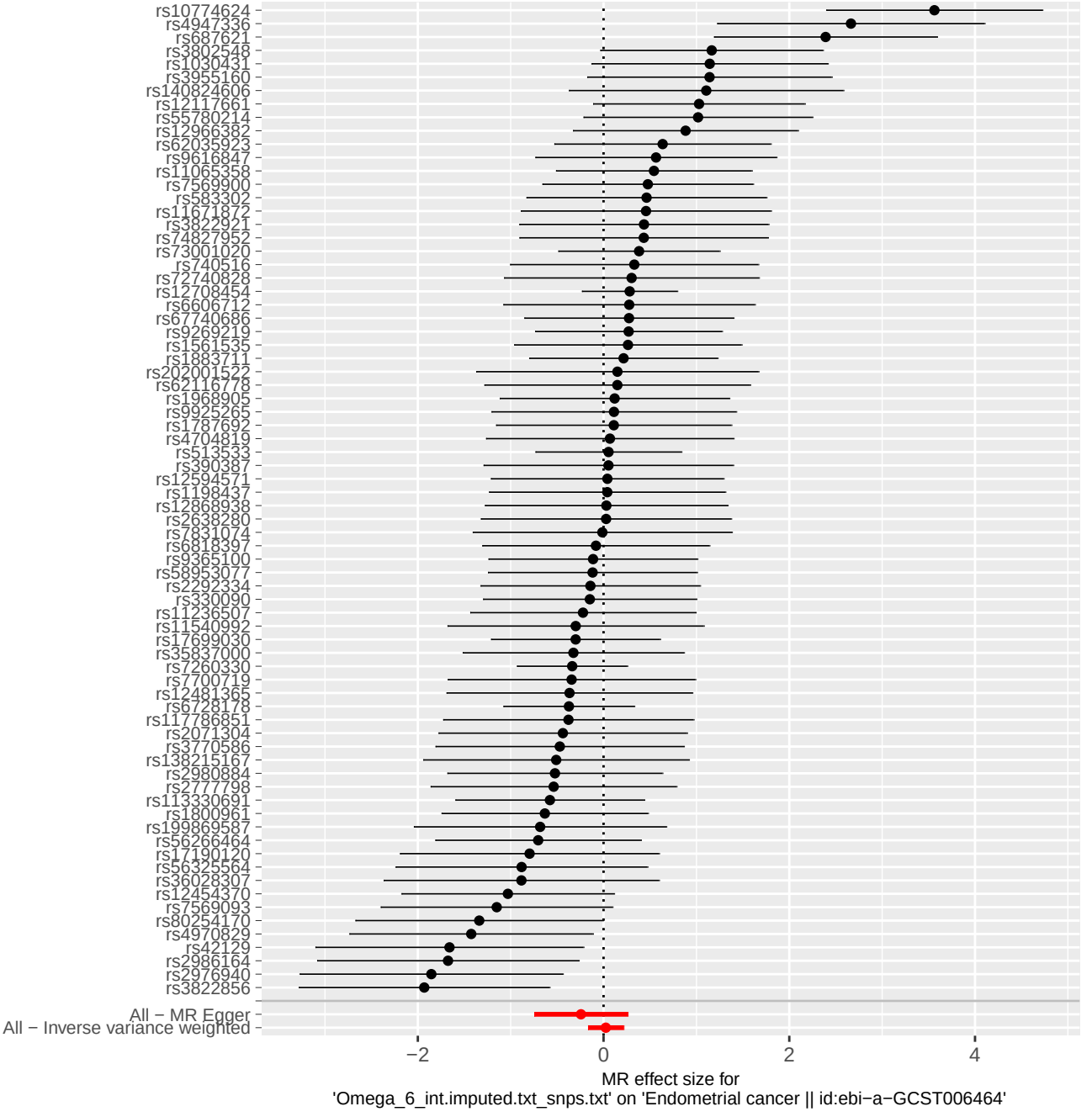
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All − MR Egger
All − Inverse variance weighted
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4
MR effect size for
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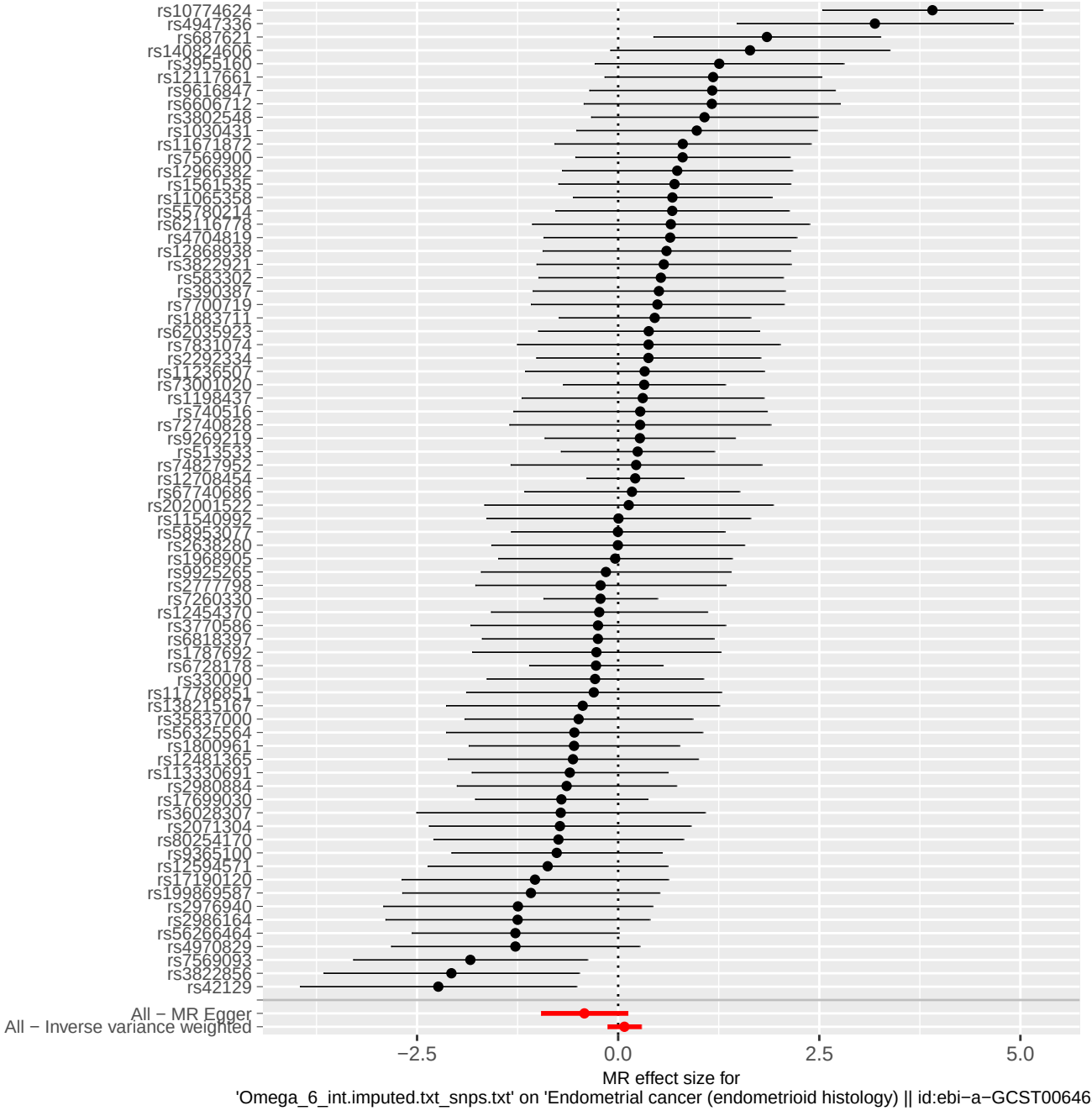
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All − MR Egger
All − Inverse variance weighted
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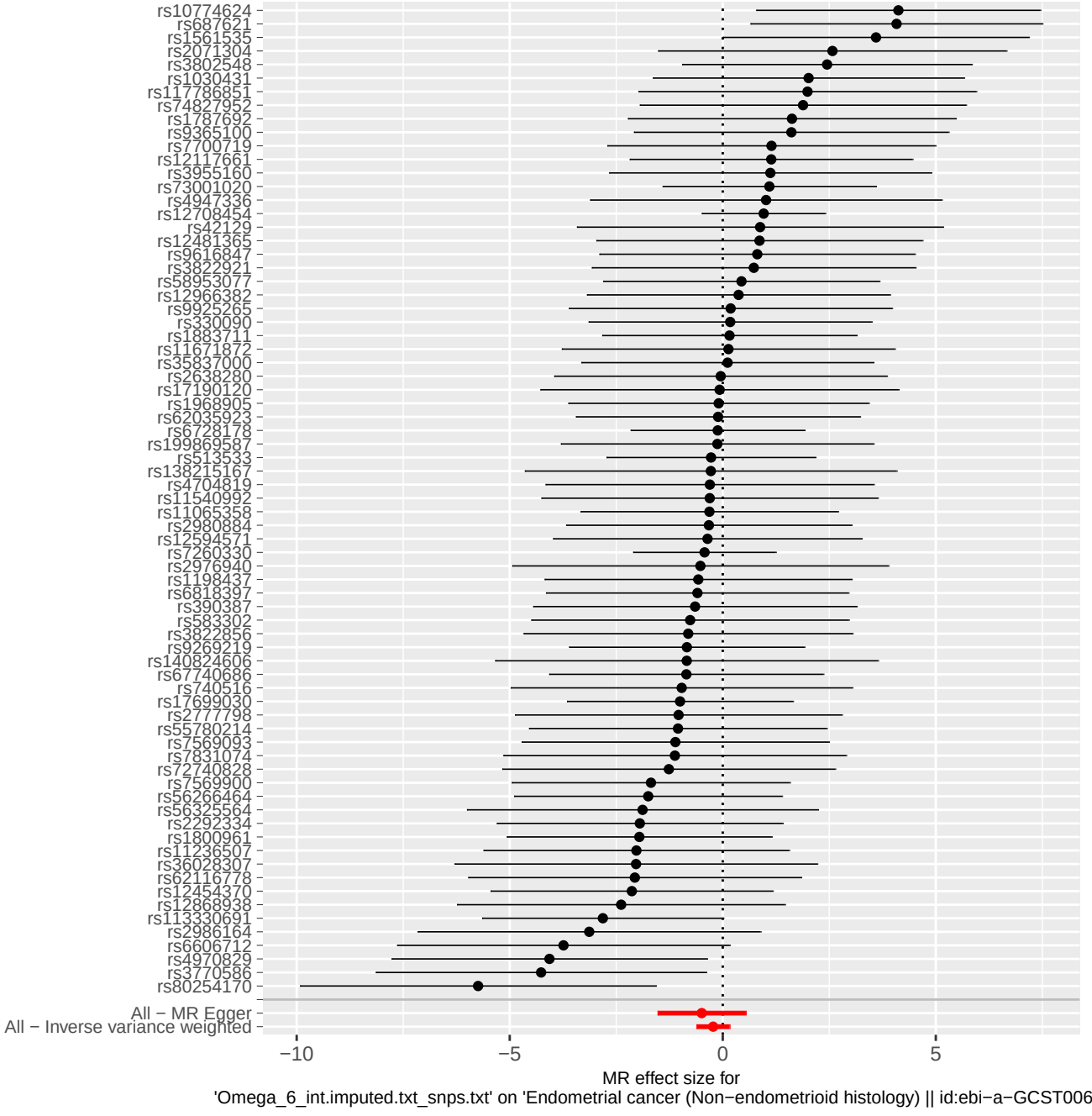
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All − MR Egger
All − Inverse variance weighted
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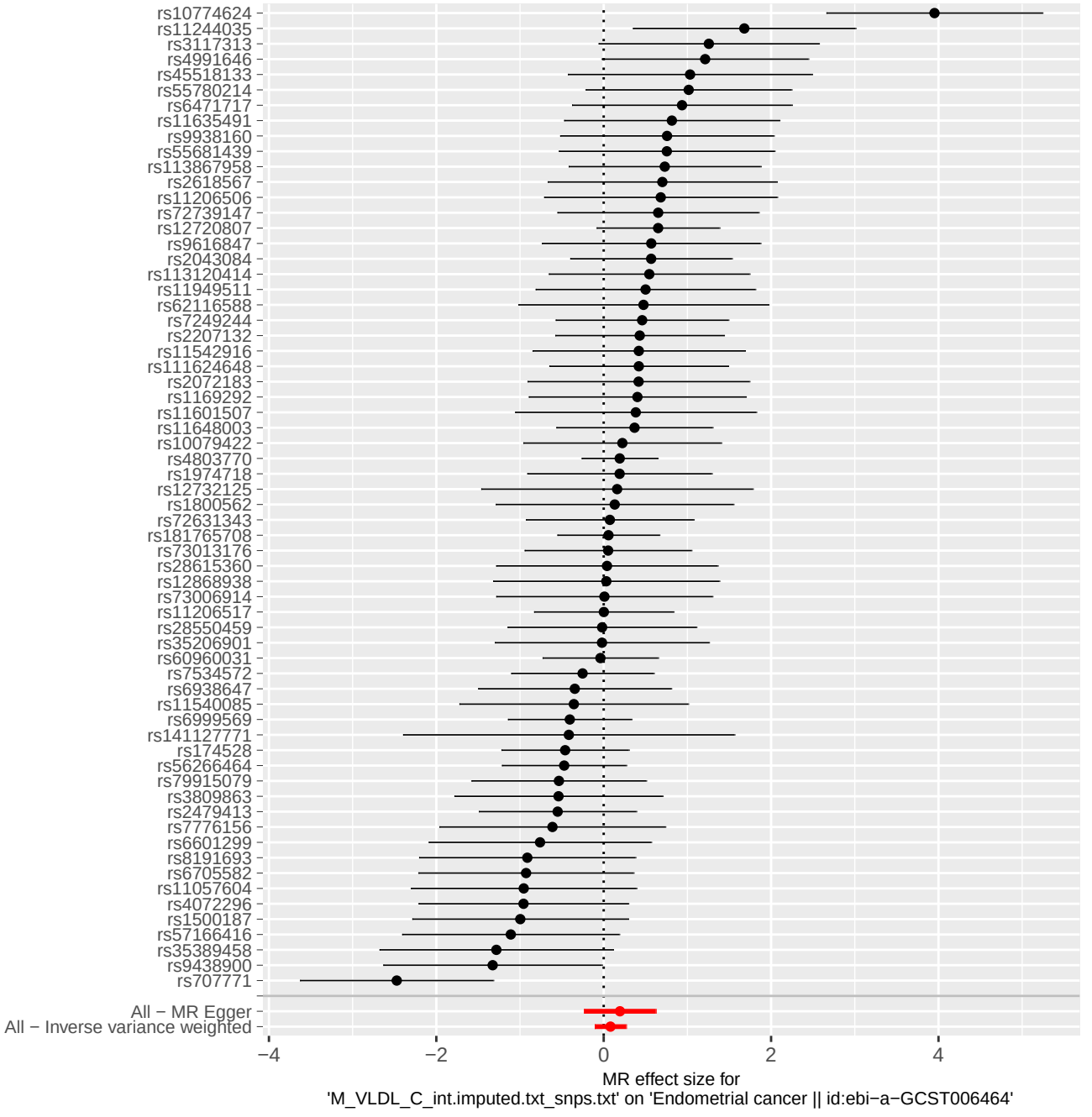
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All − MR Egger
All − Inverse variance weighted
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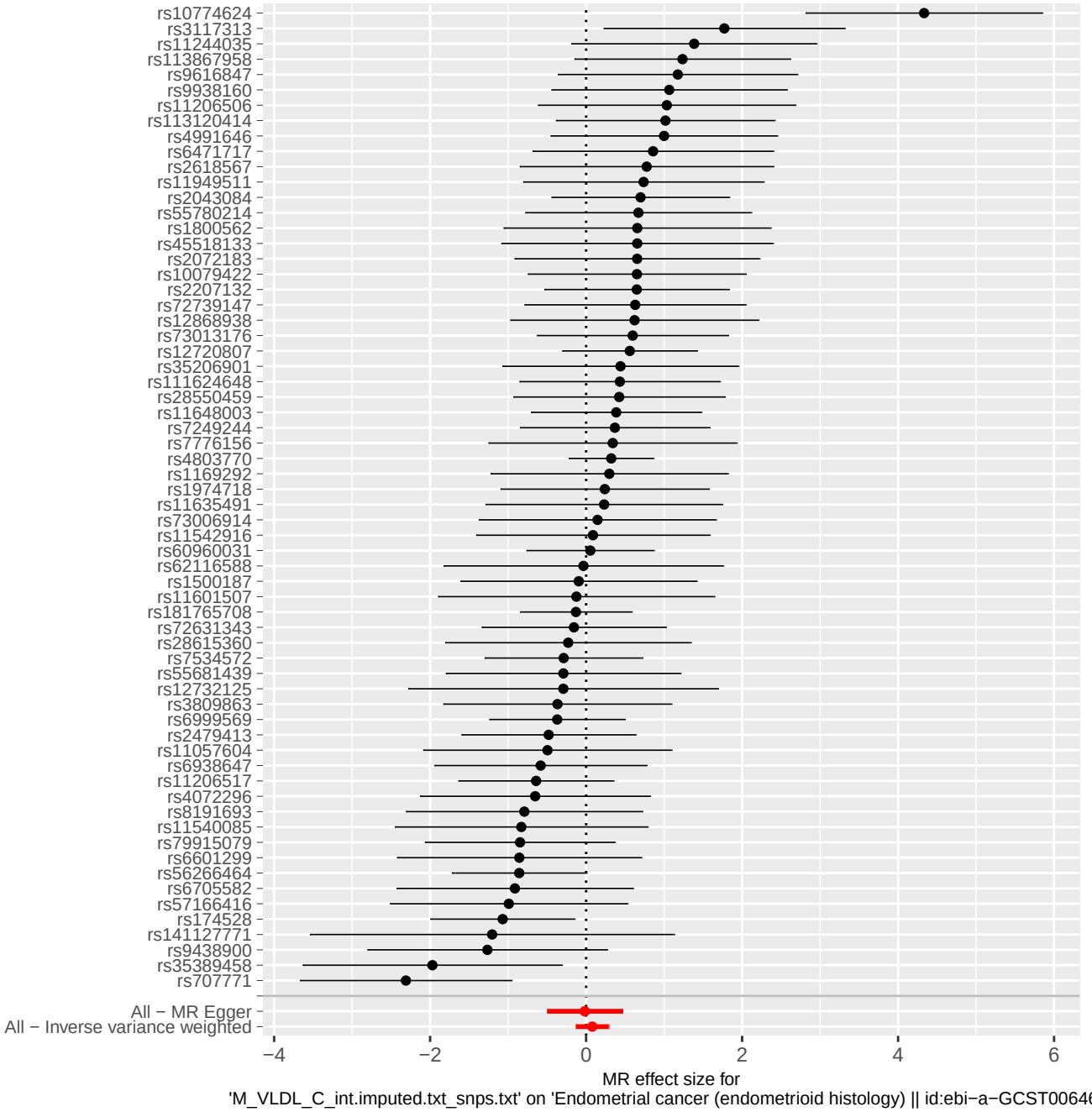
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All − MR Egger
All − Inverse variance weighted
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−2
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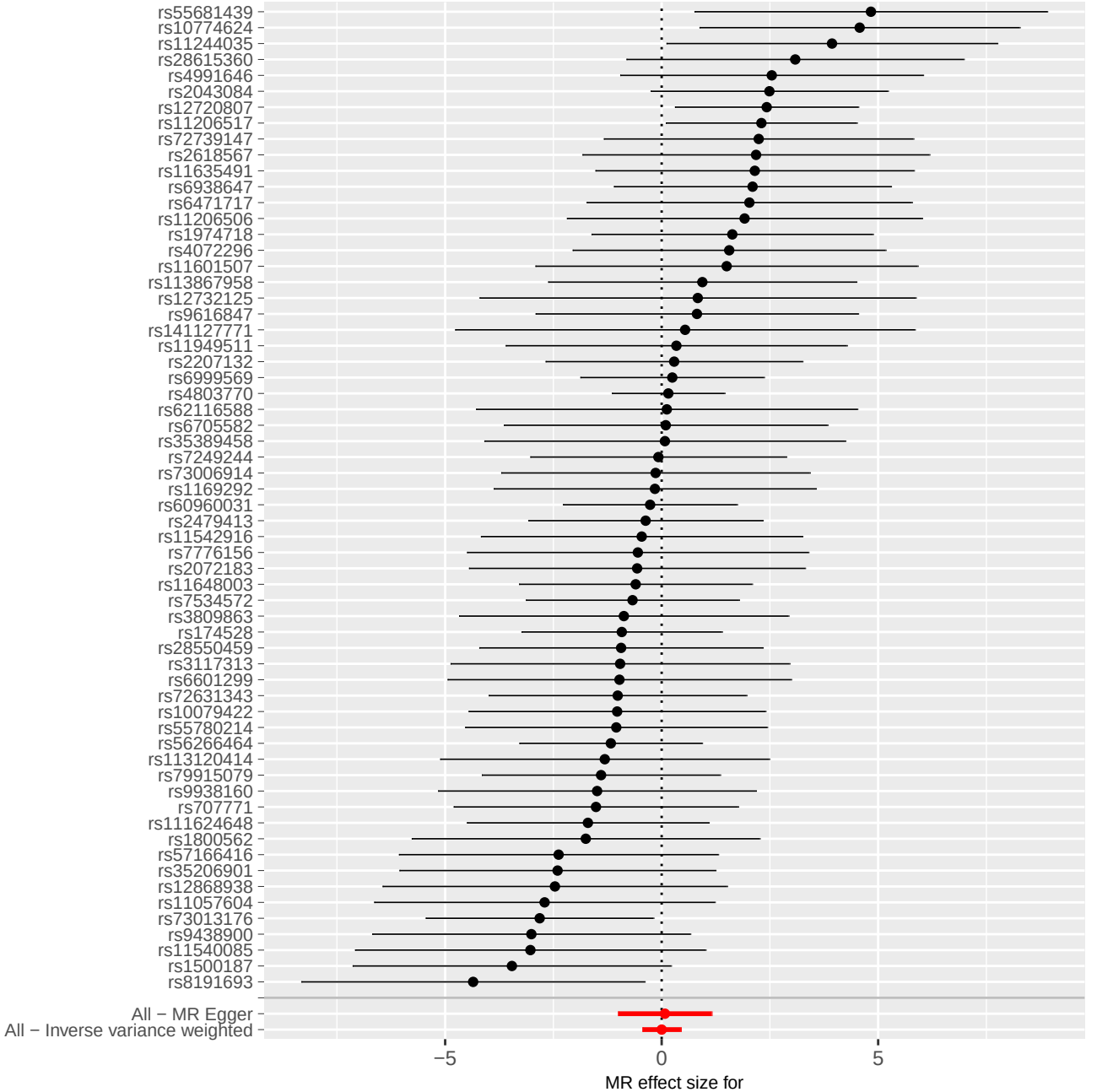
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All − MR Egger
All − Inverse variance weighted
−5
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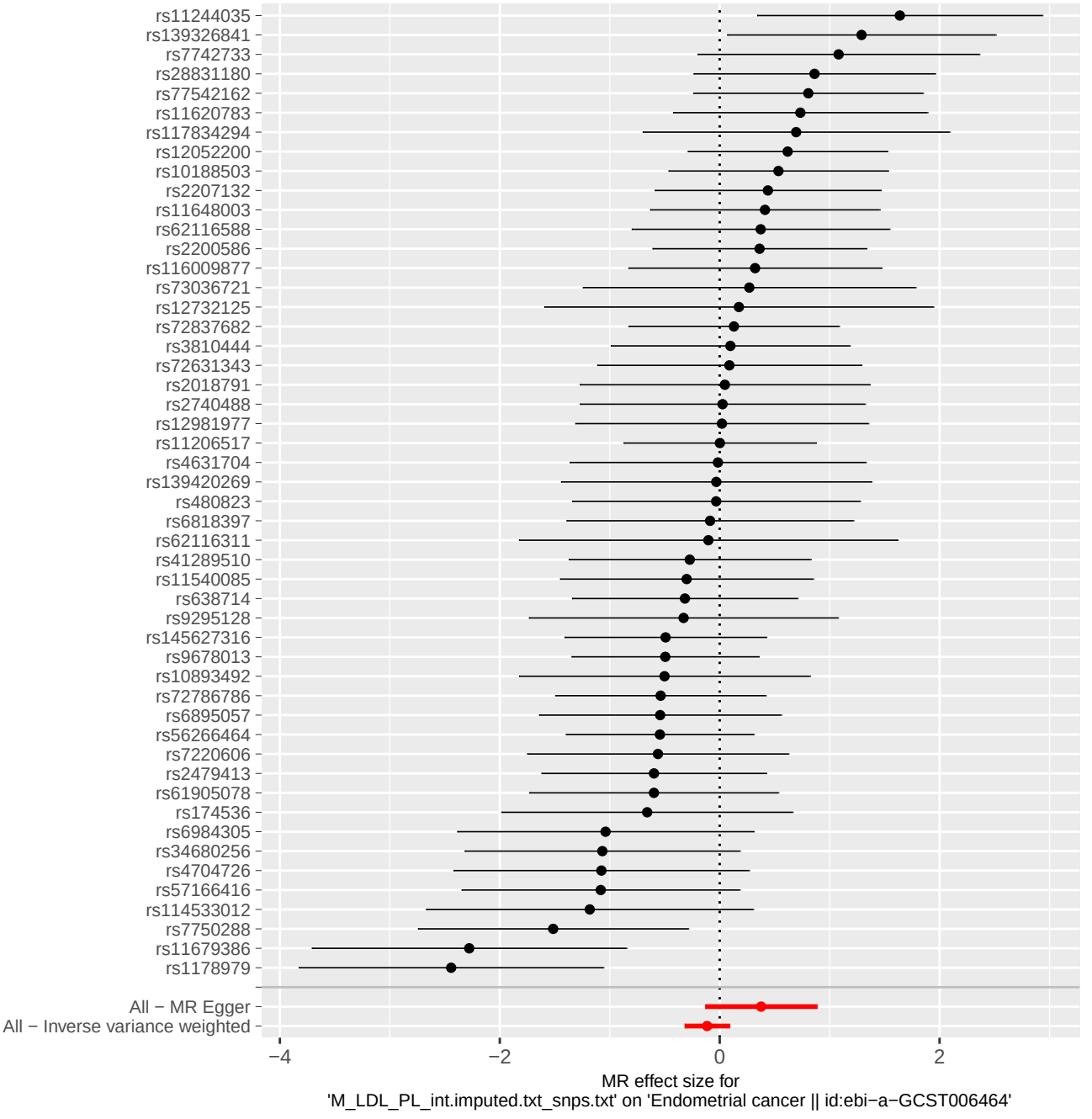
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All − MR Egger
All − Inverse variance weighted
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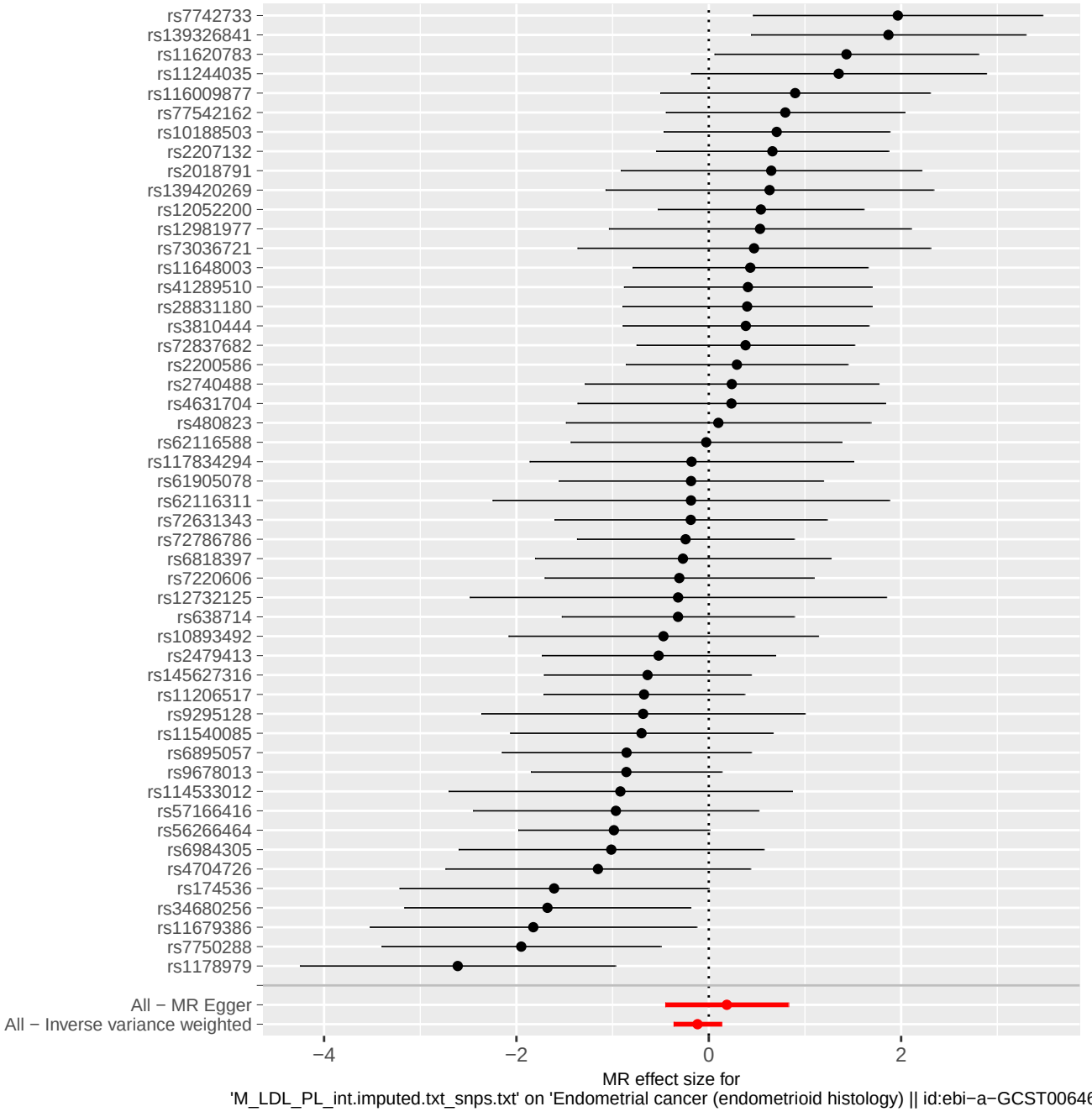
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All − MR Egger
All − Inverse variance weighted
−4
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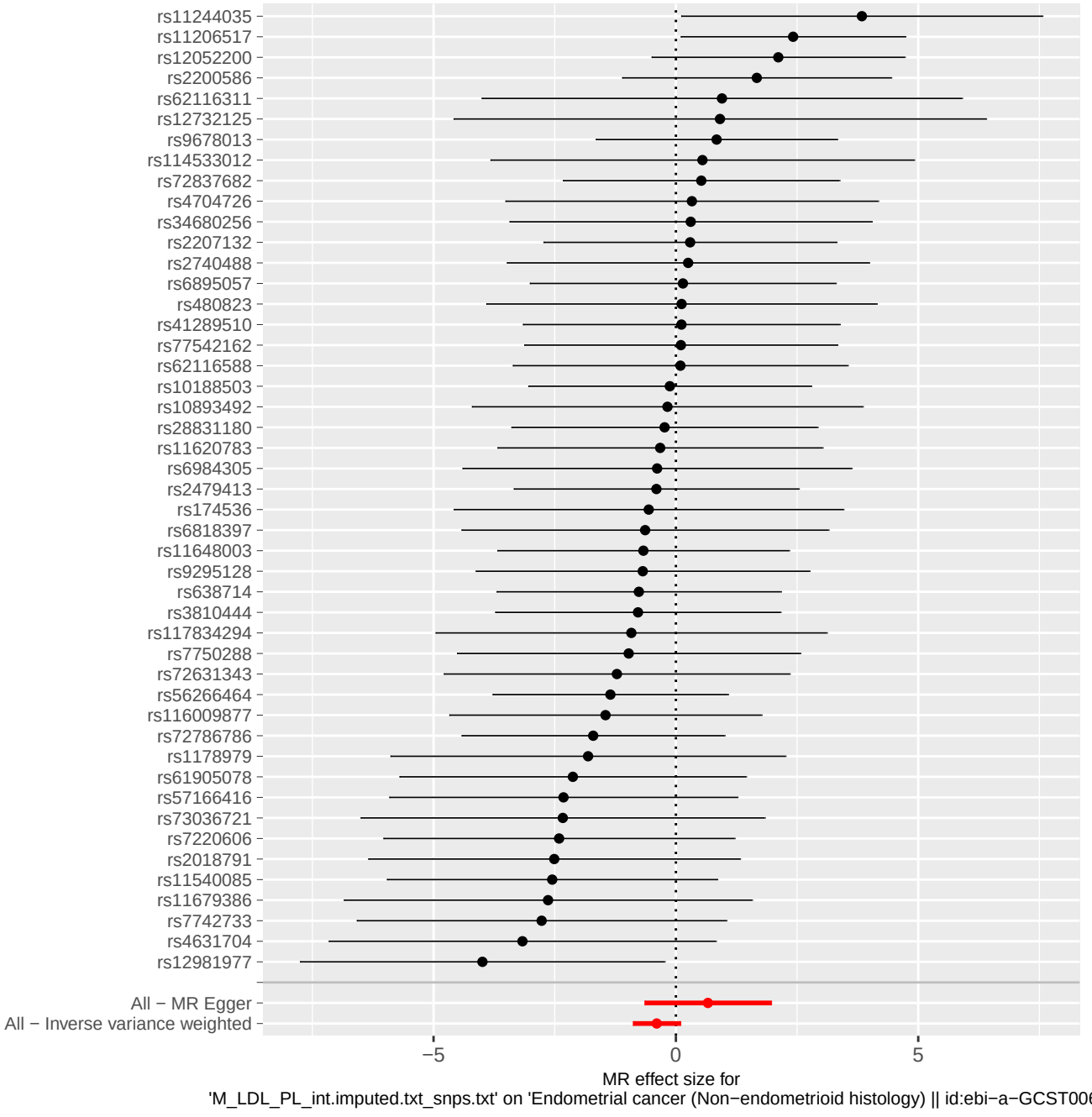
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All − MR Egger
All − Inverse variance weighted
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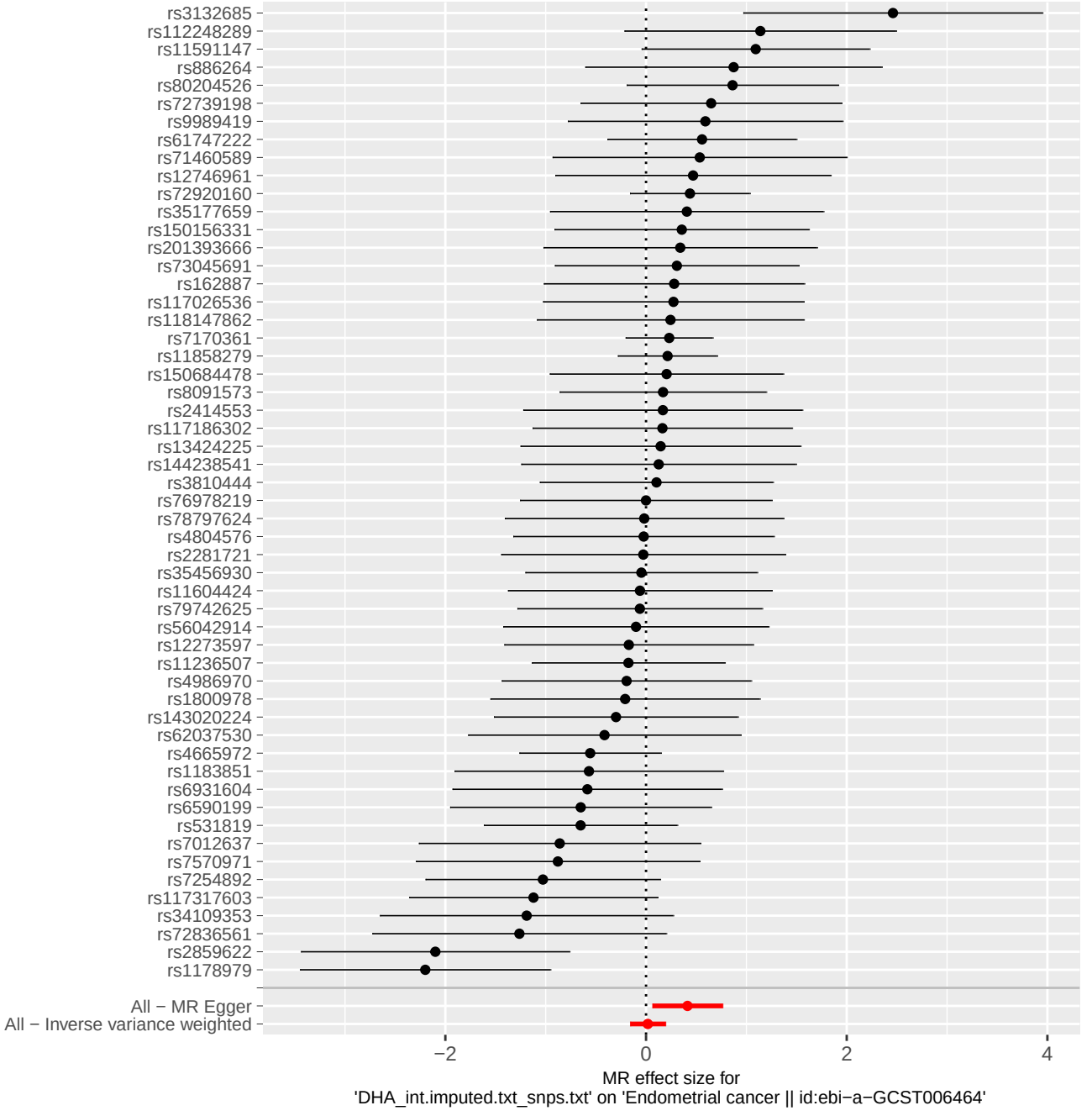
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All − MR Egger
All − Inverse variance weighted
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2
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MR effect size for
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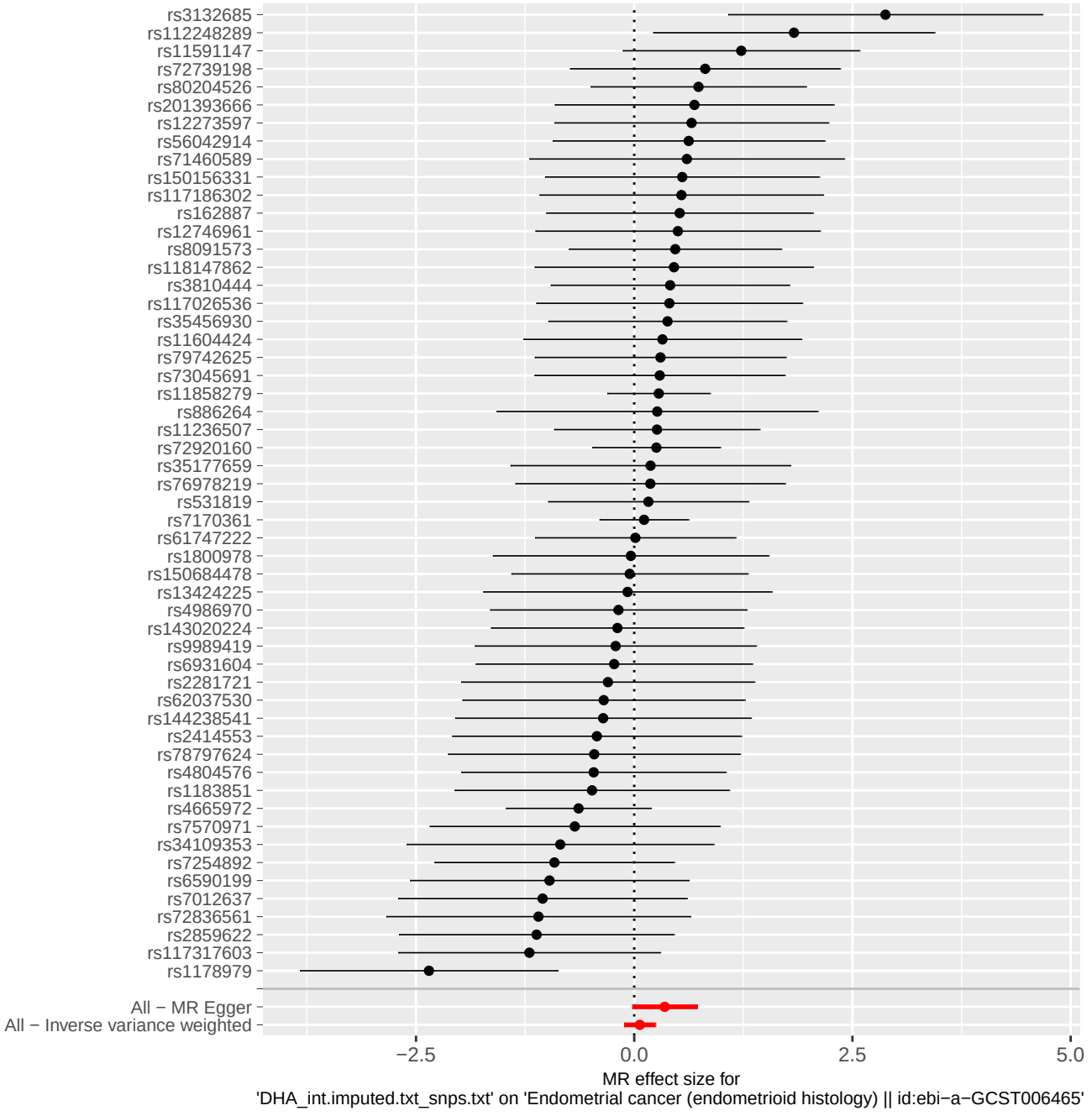
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All − Inverse variance weighted
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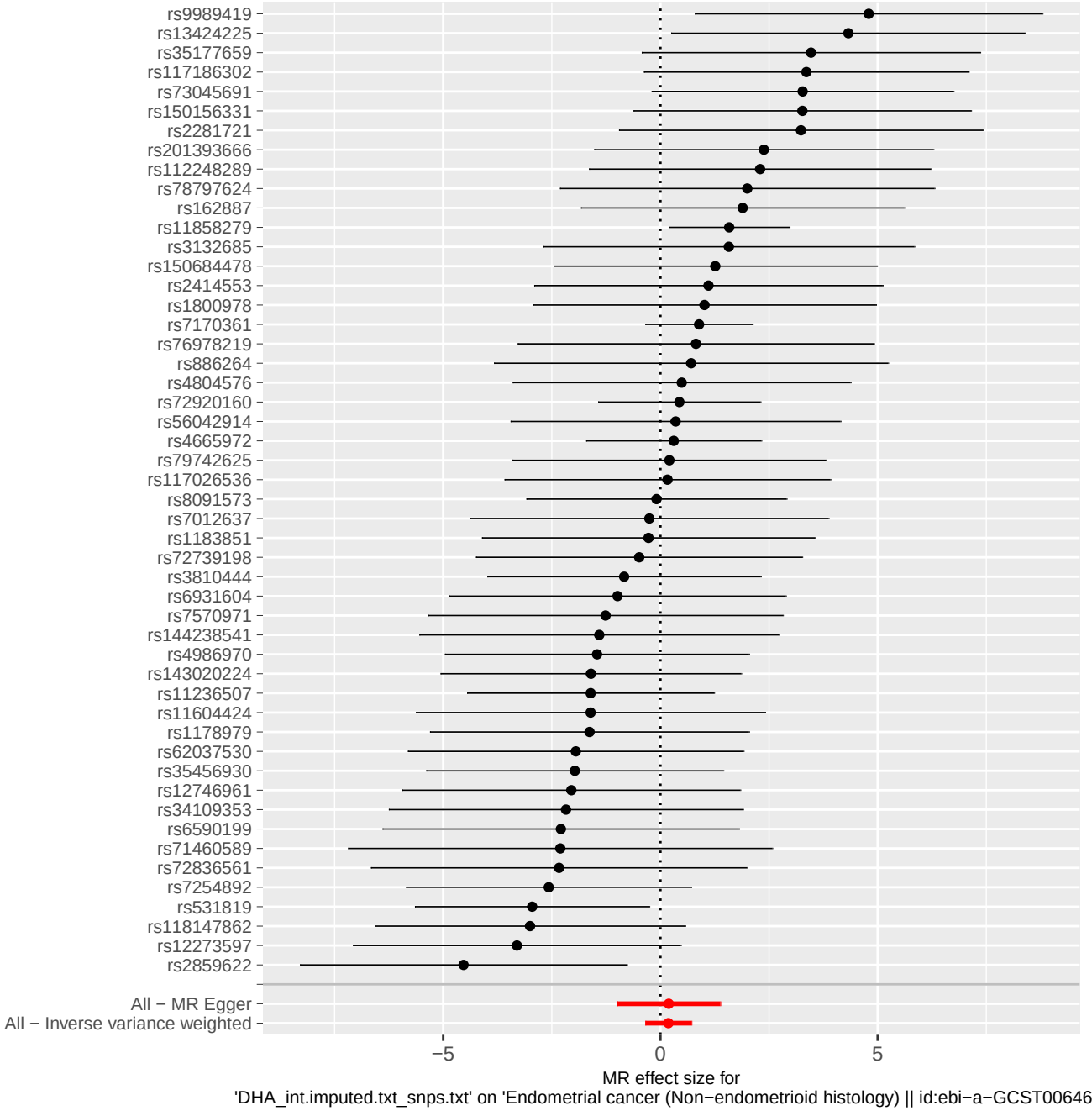
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All − Inverse variance weighted
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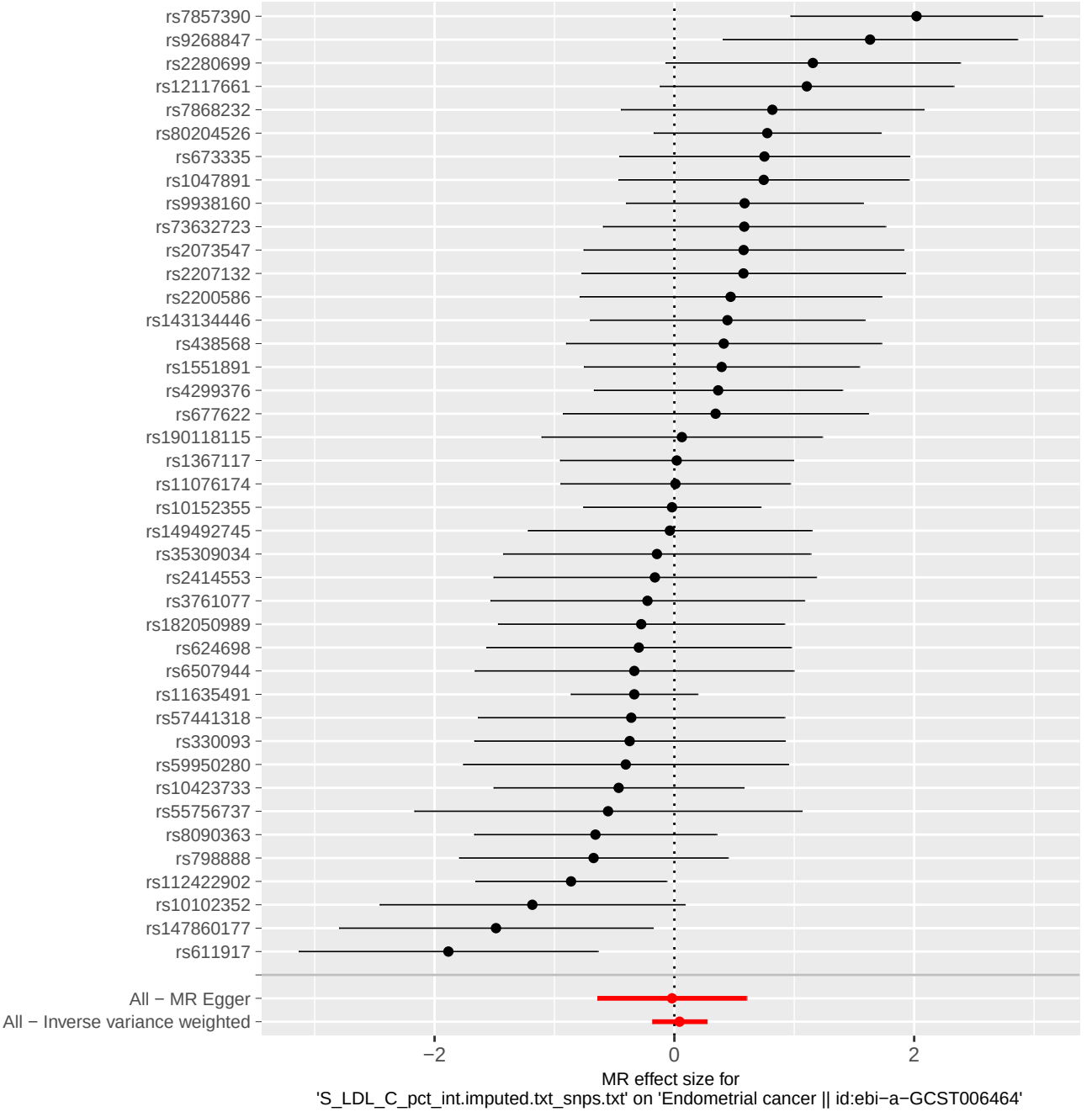
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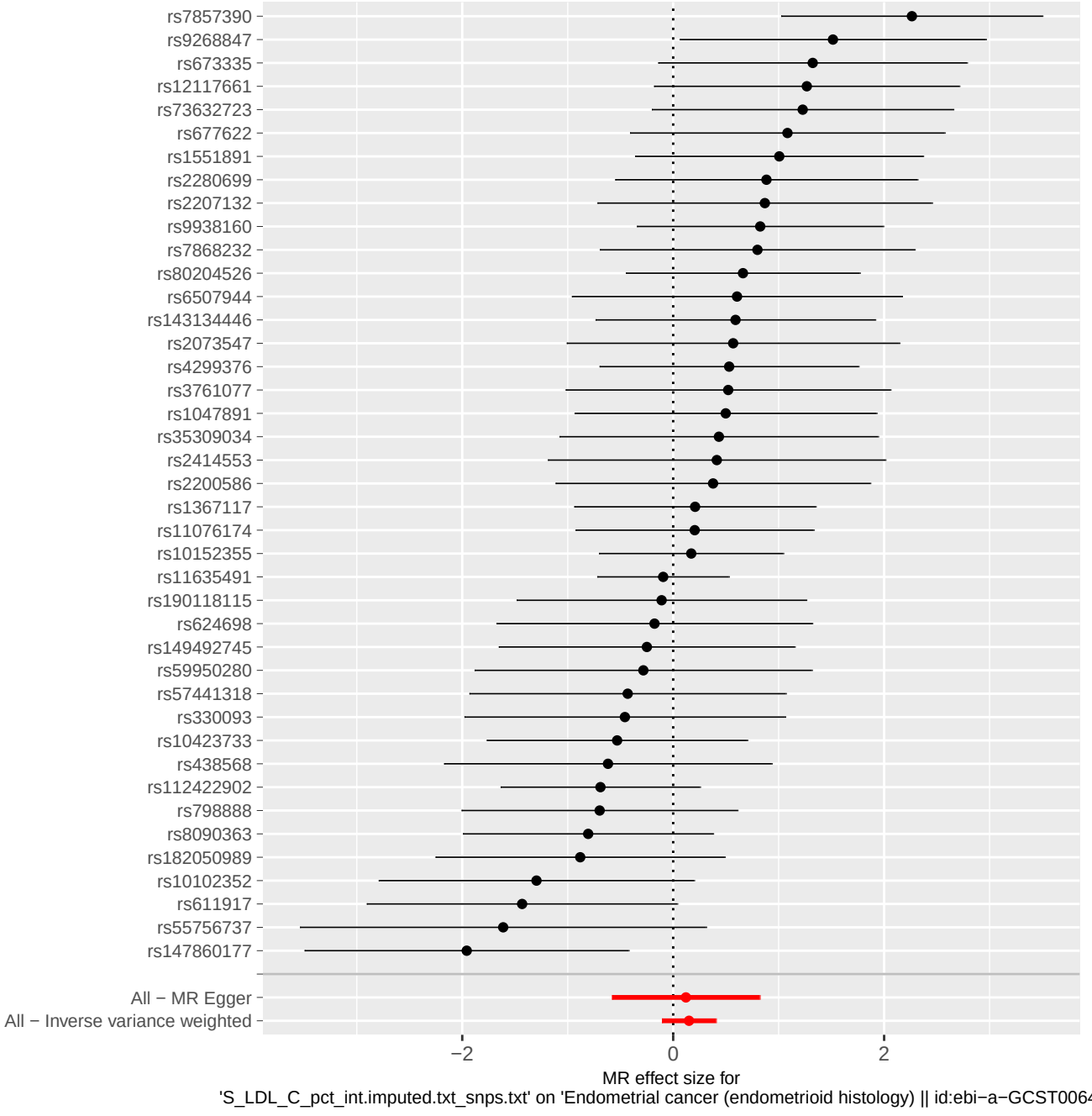
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All − MR Egger
All − Inverse variance weighted
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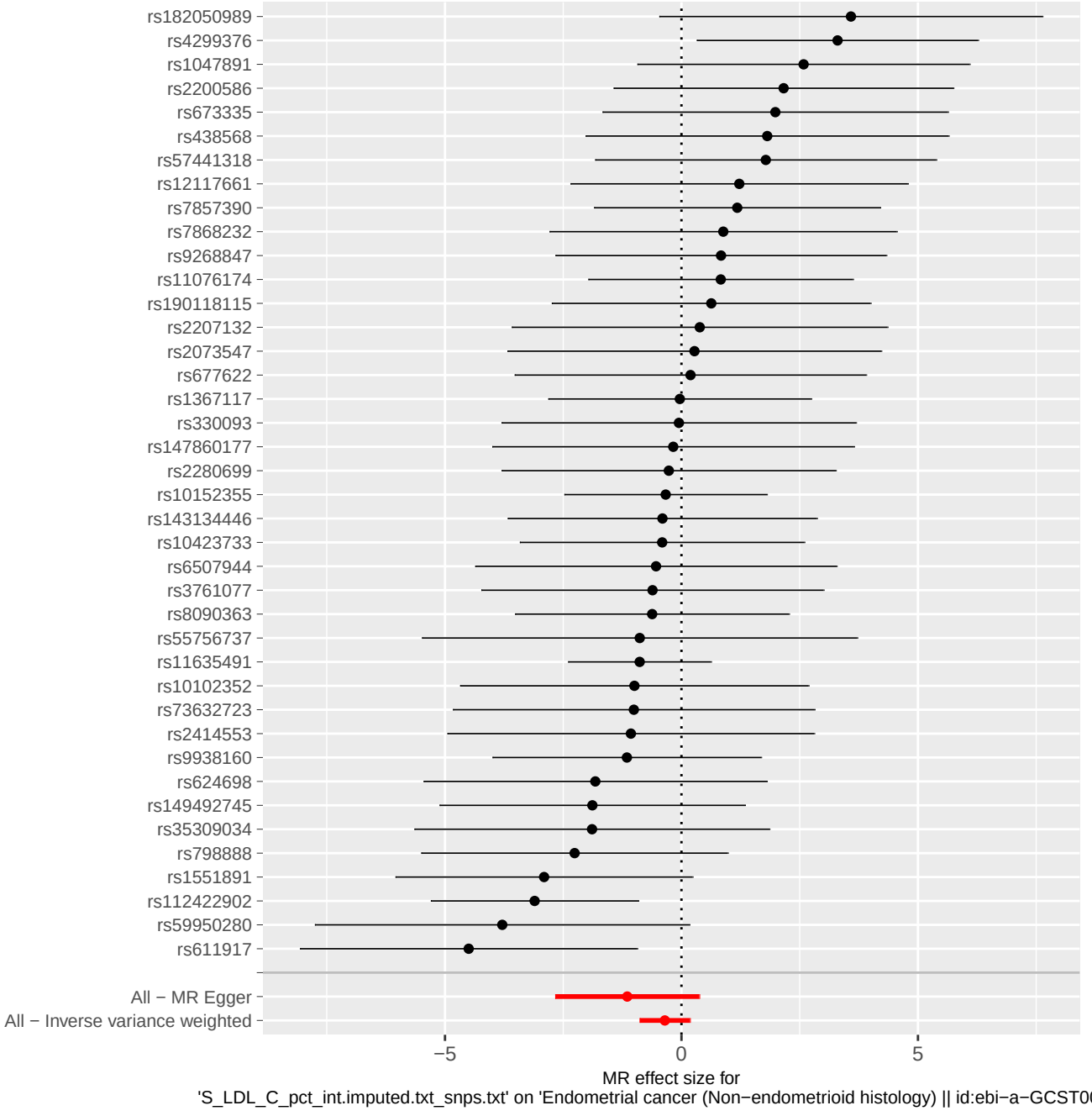
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All − Inverse variance weighted
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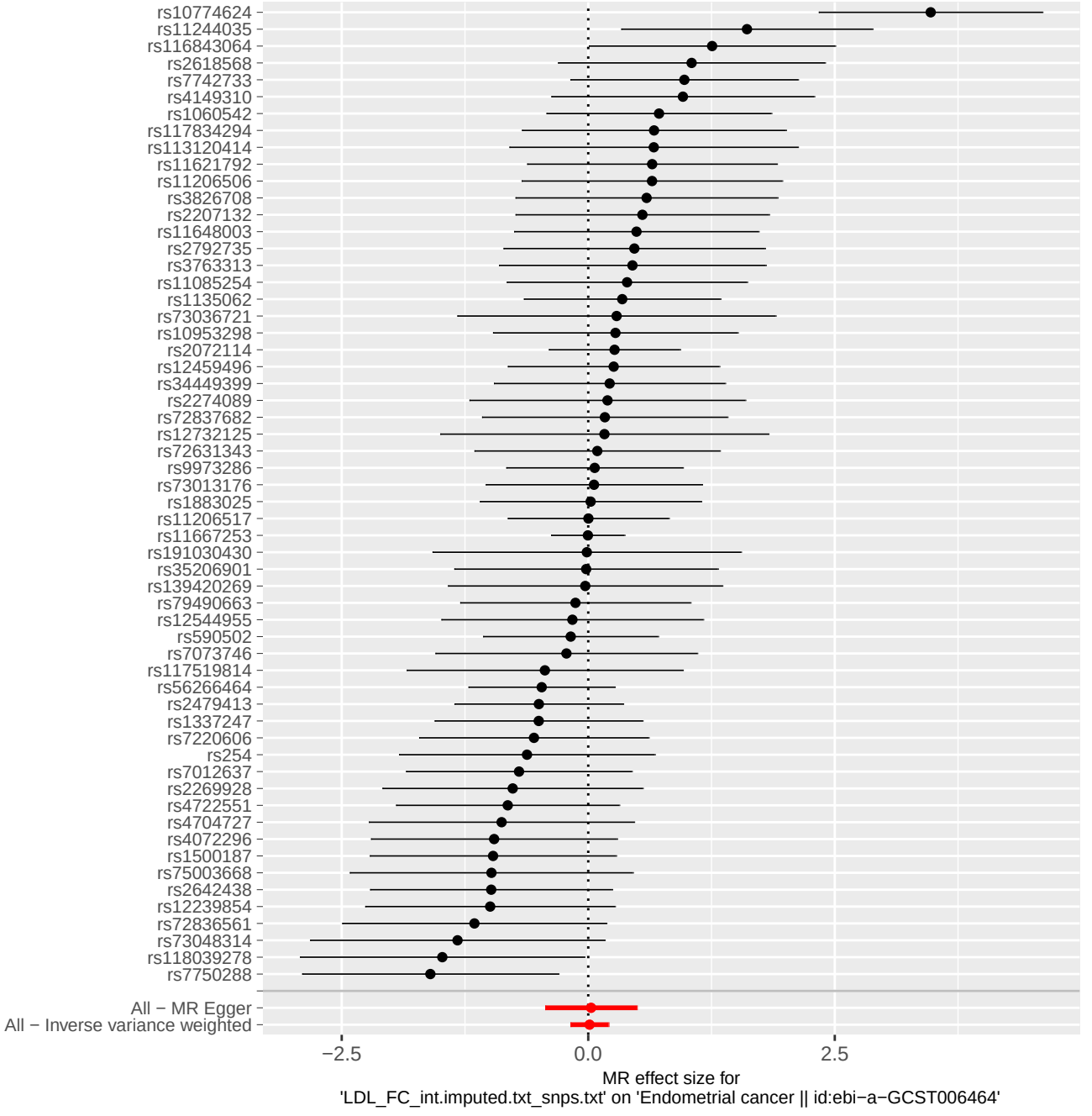
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All − Inverse variance weighted
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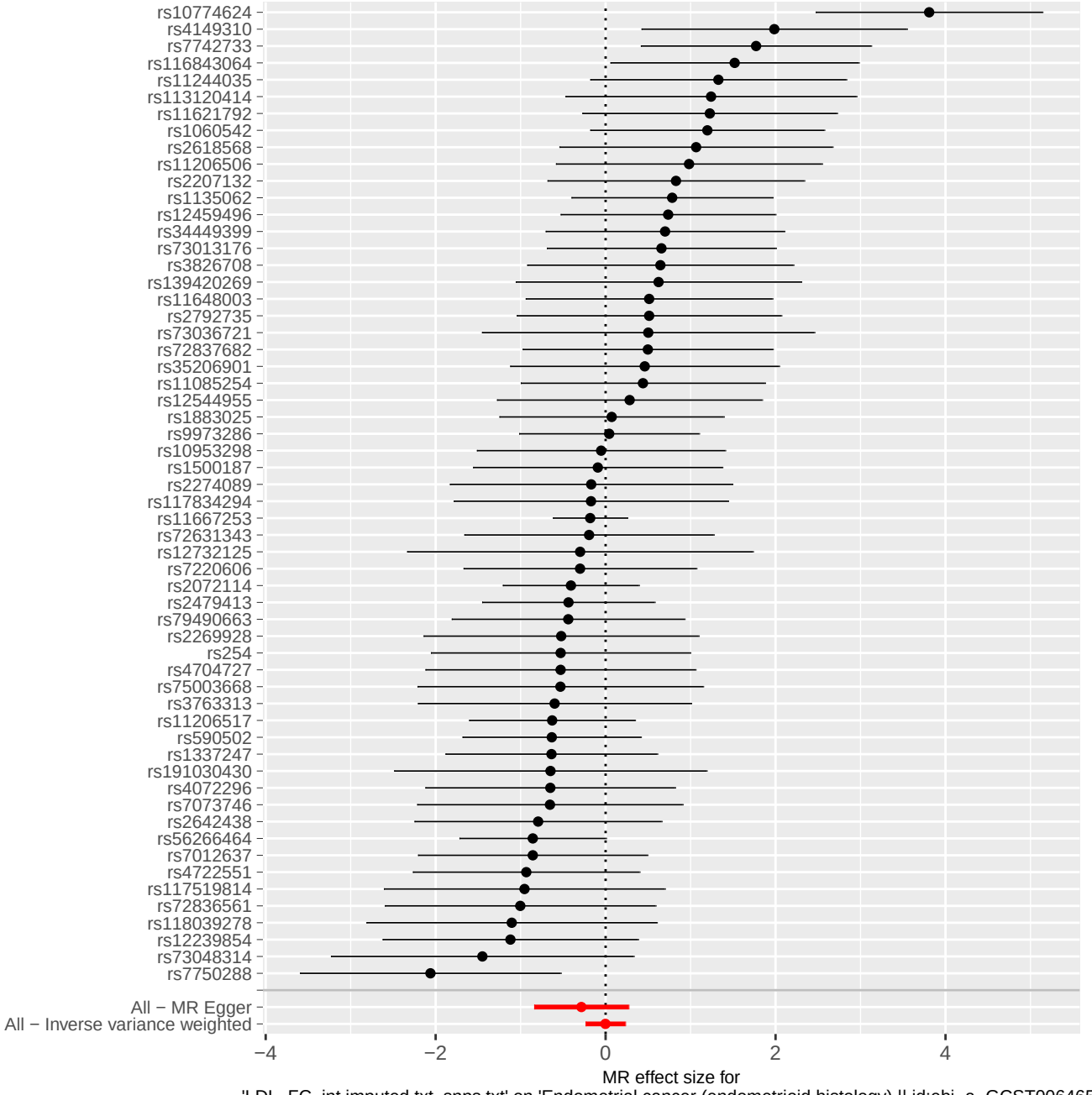
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All − MR Egger
All − Inverse variance weighted
−4
−2
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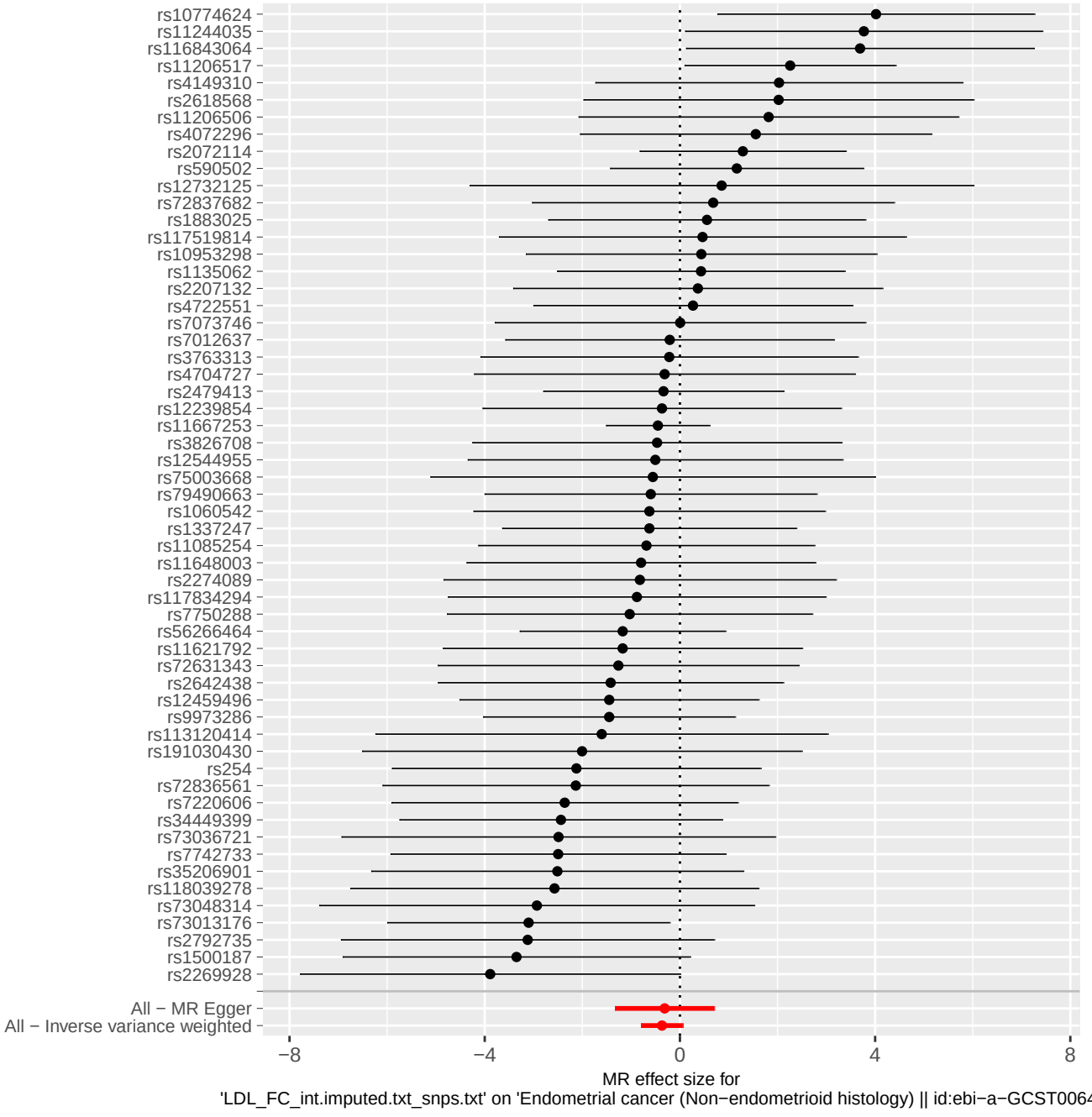
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All − Inverse variance weighted
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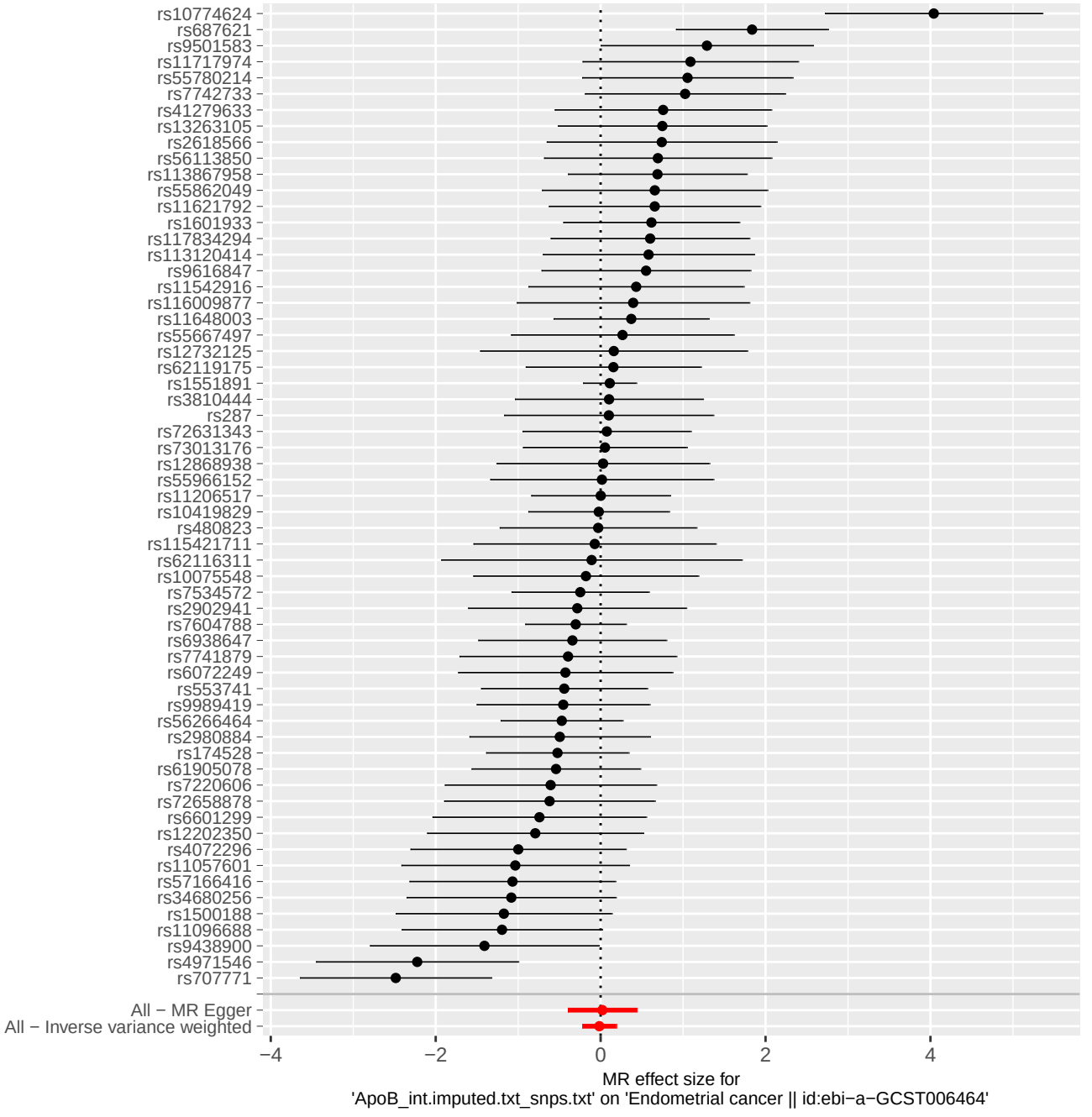
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All − MR Egger
All − Inverse variance weighted
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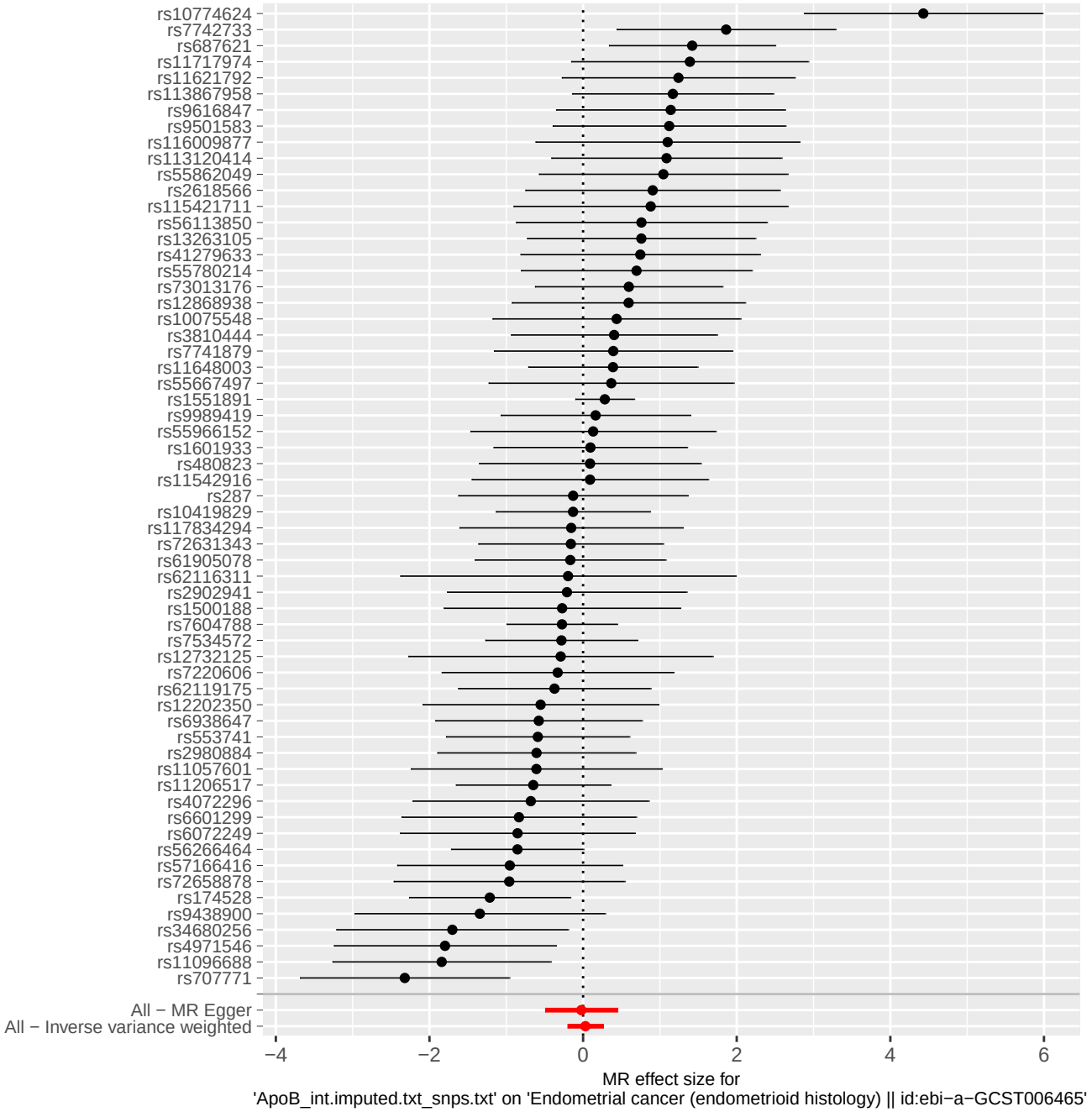
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All − MR Egger
All − Inverse variance weighted
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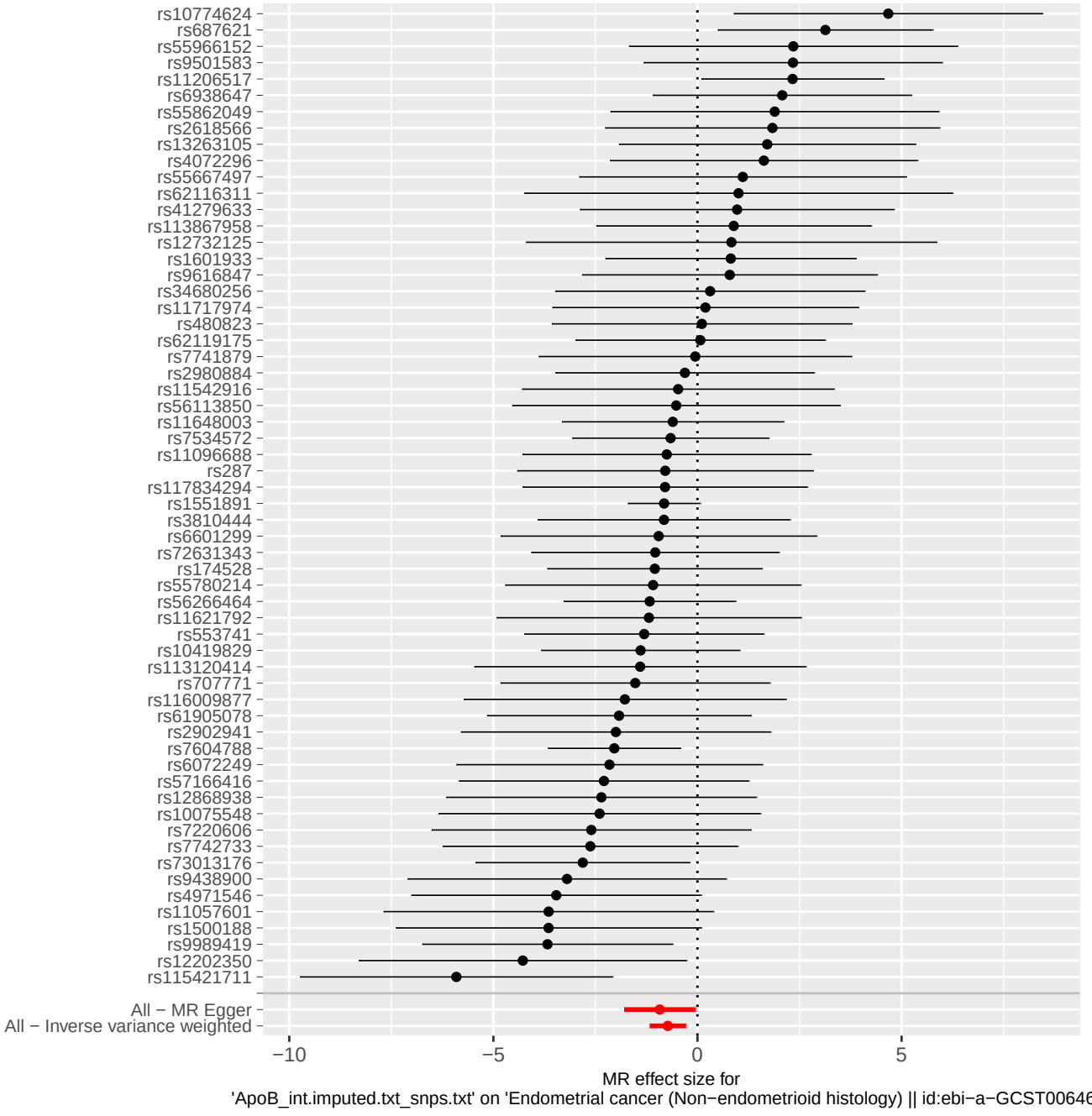
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All − Inverse variance weighted
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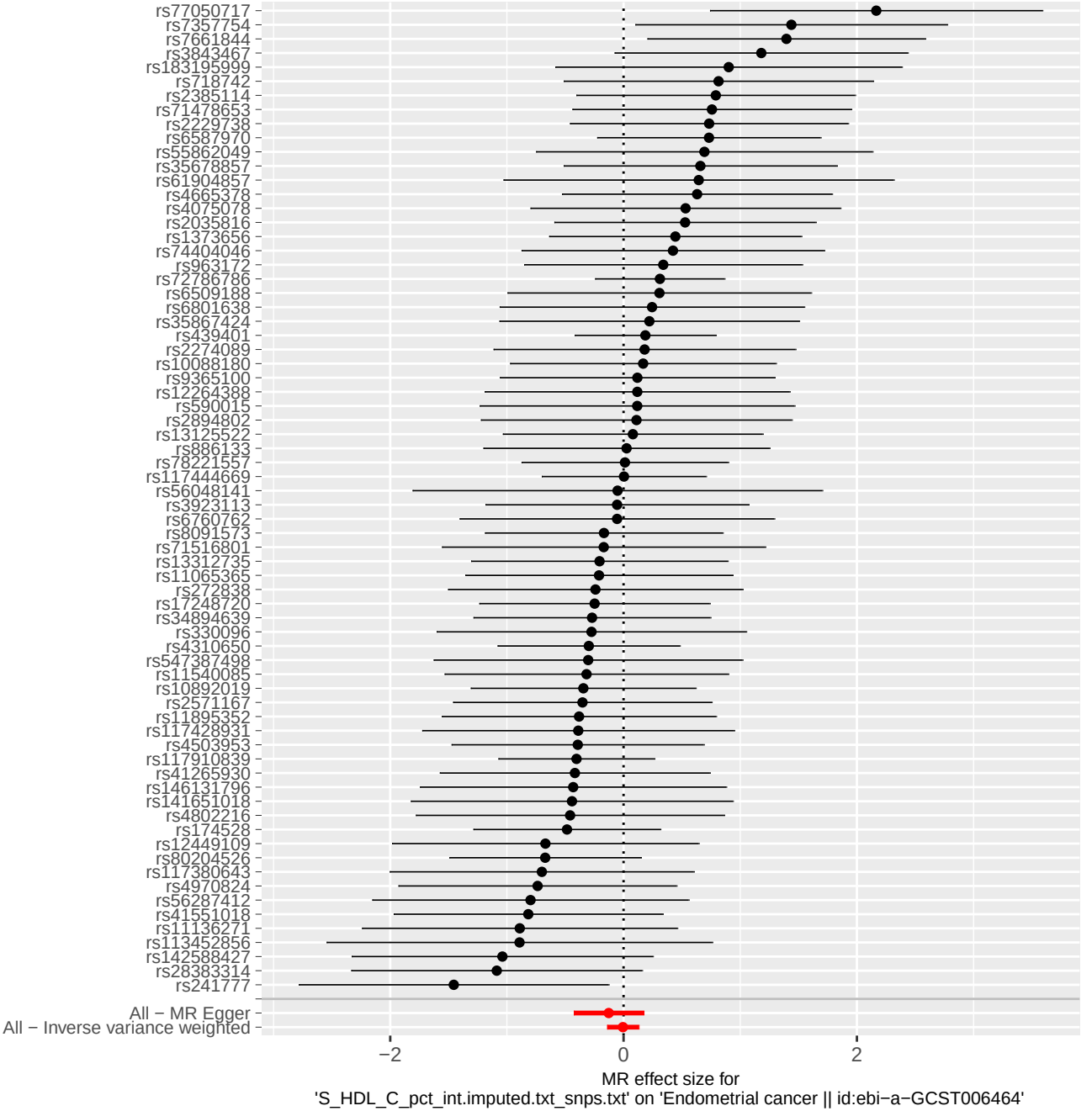
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All − Inverse variance weighted
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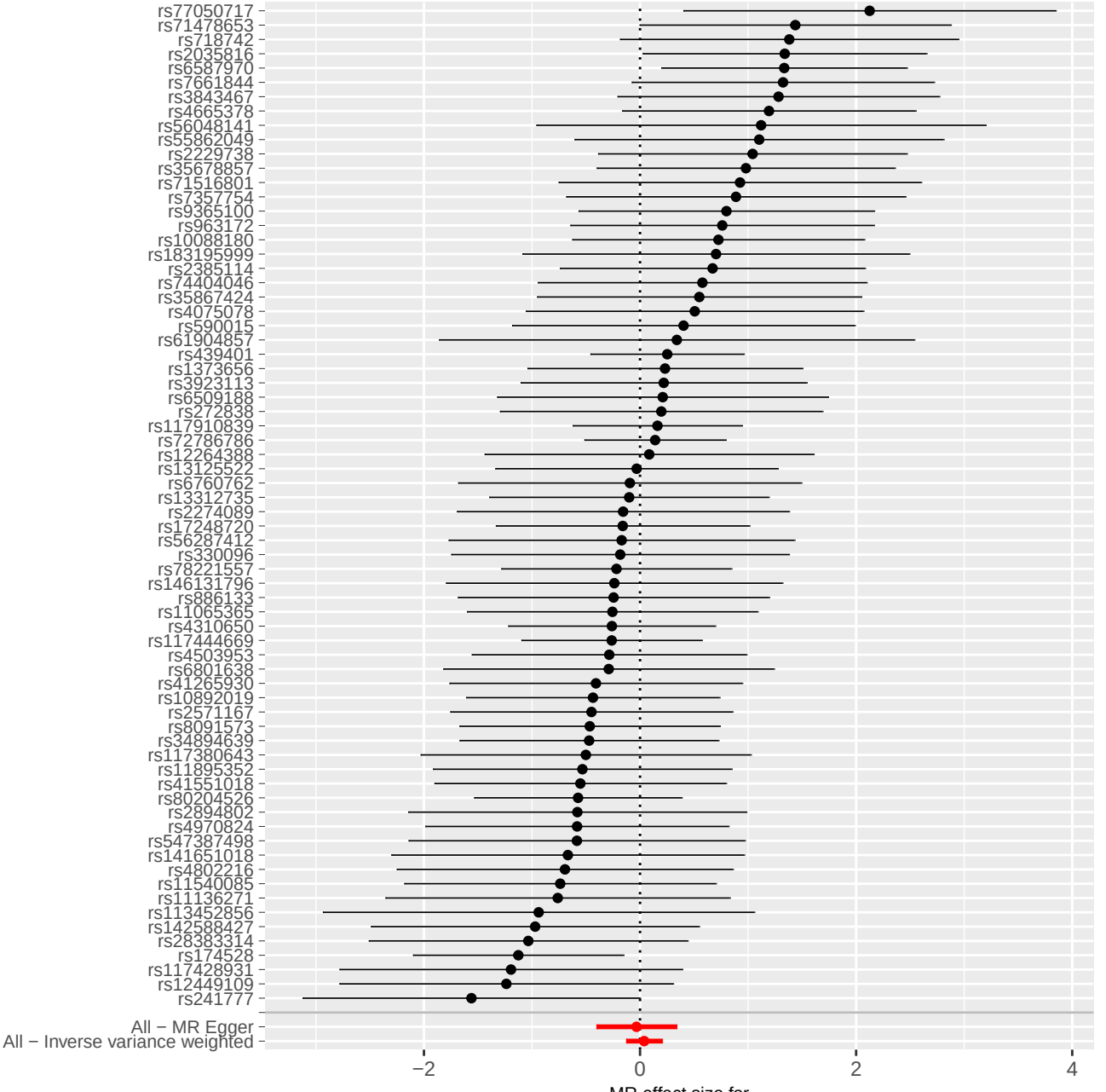
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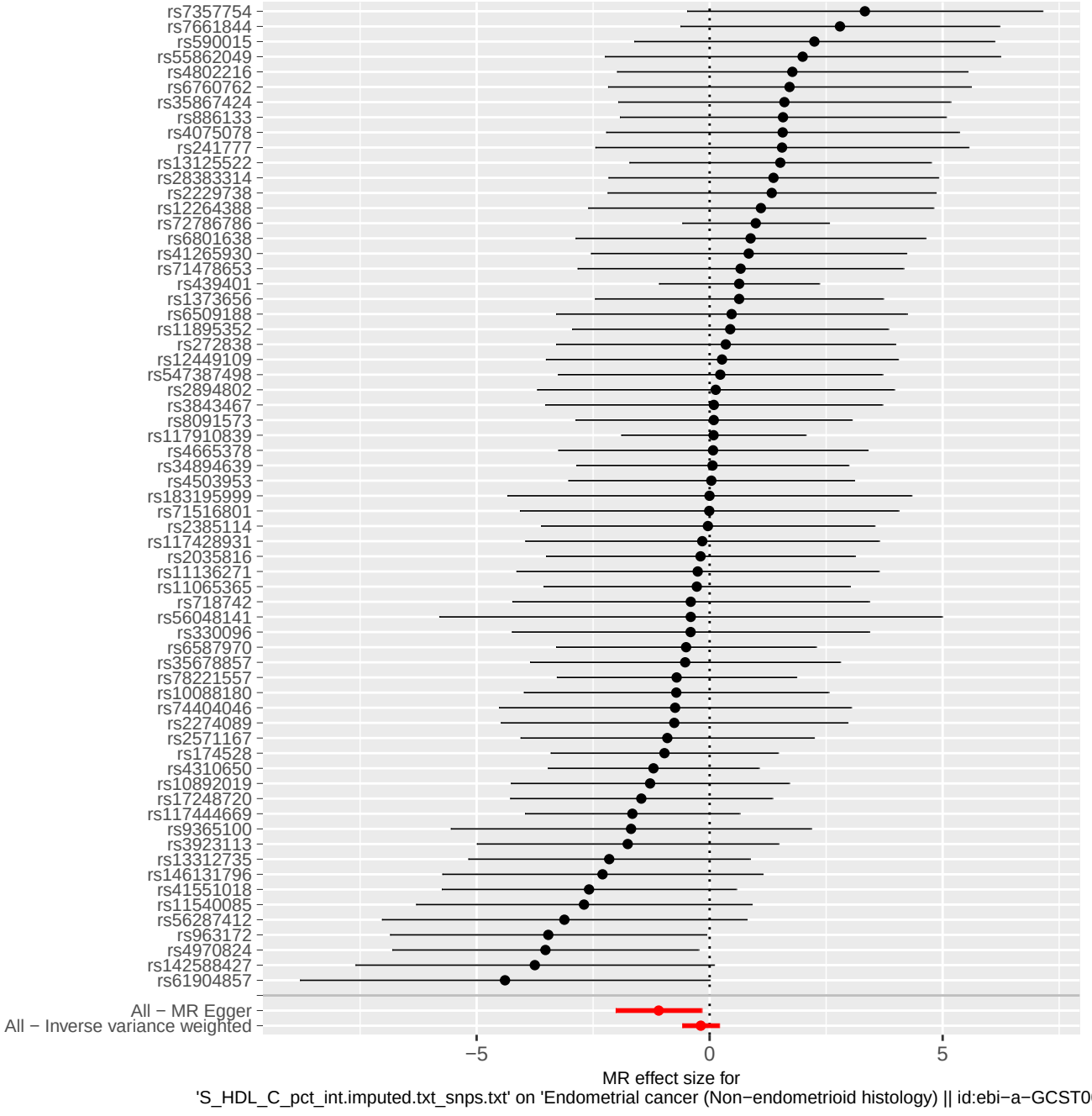
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All − Inverse variance weighted
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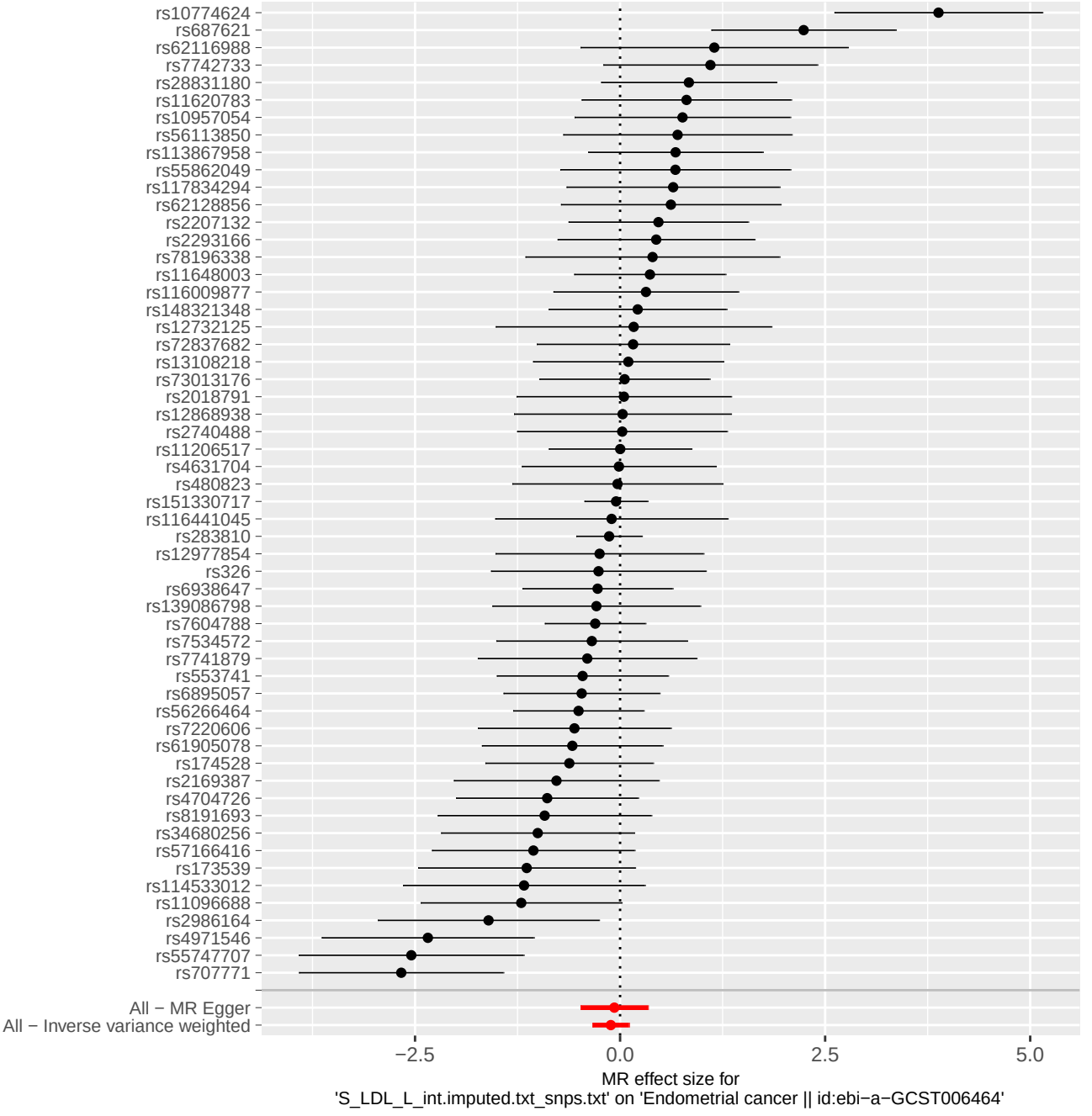
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All − MR Egger
All − Inverse variance weighted
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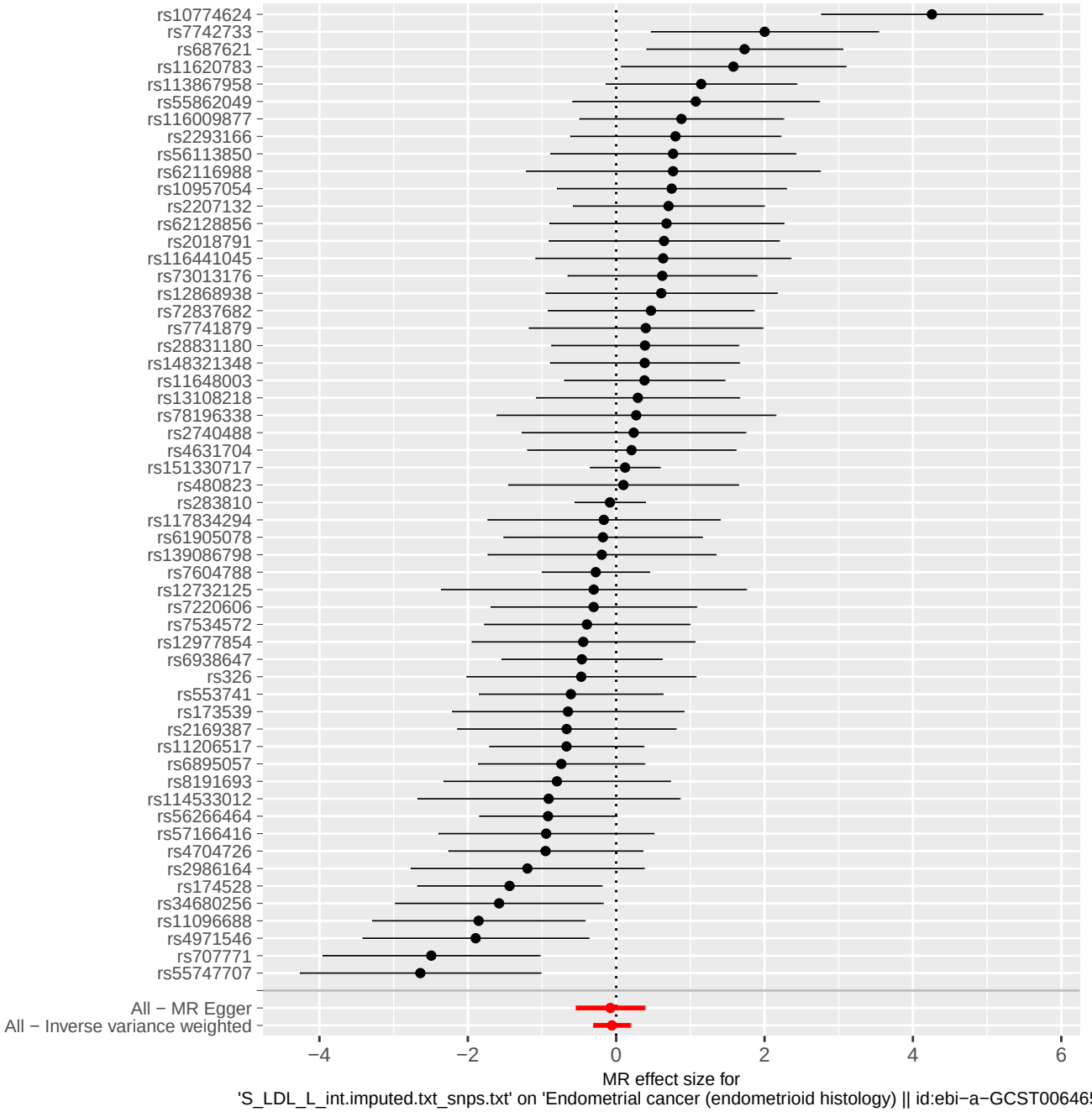
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All − MR Egger
All − Inverse variance weighted
−4
−2
0
2
4
6
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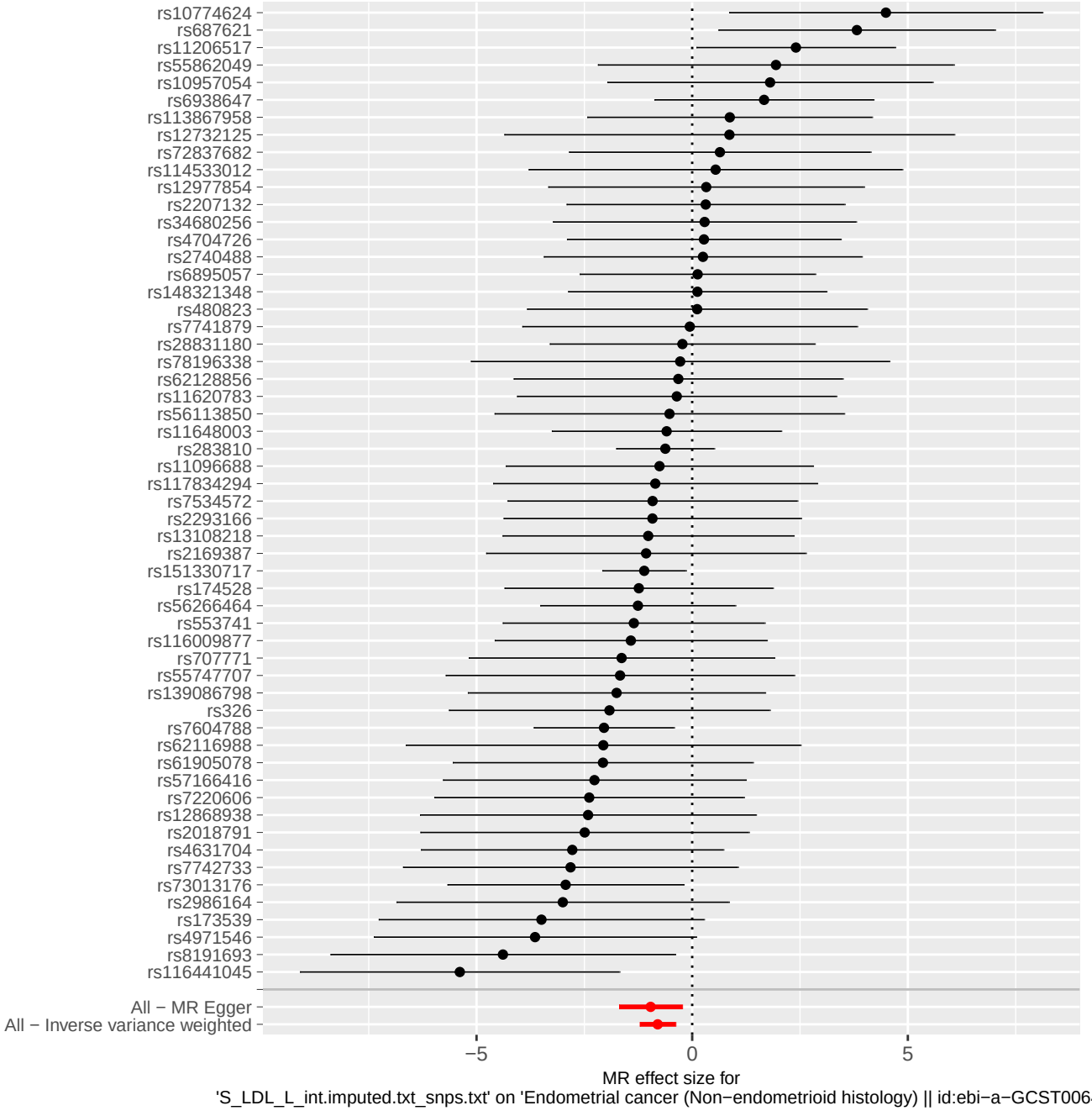
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All − MR Egger
All − Inverse variance weighted
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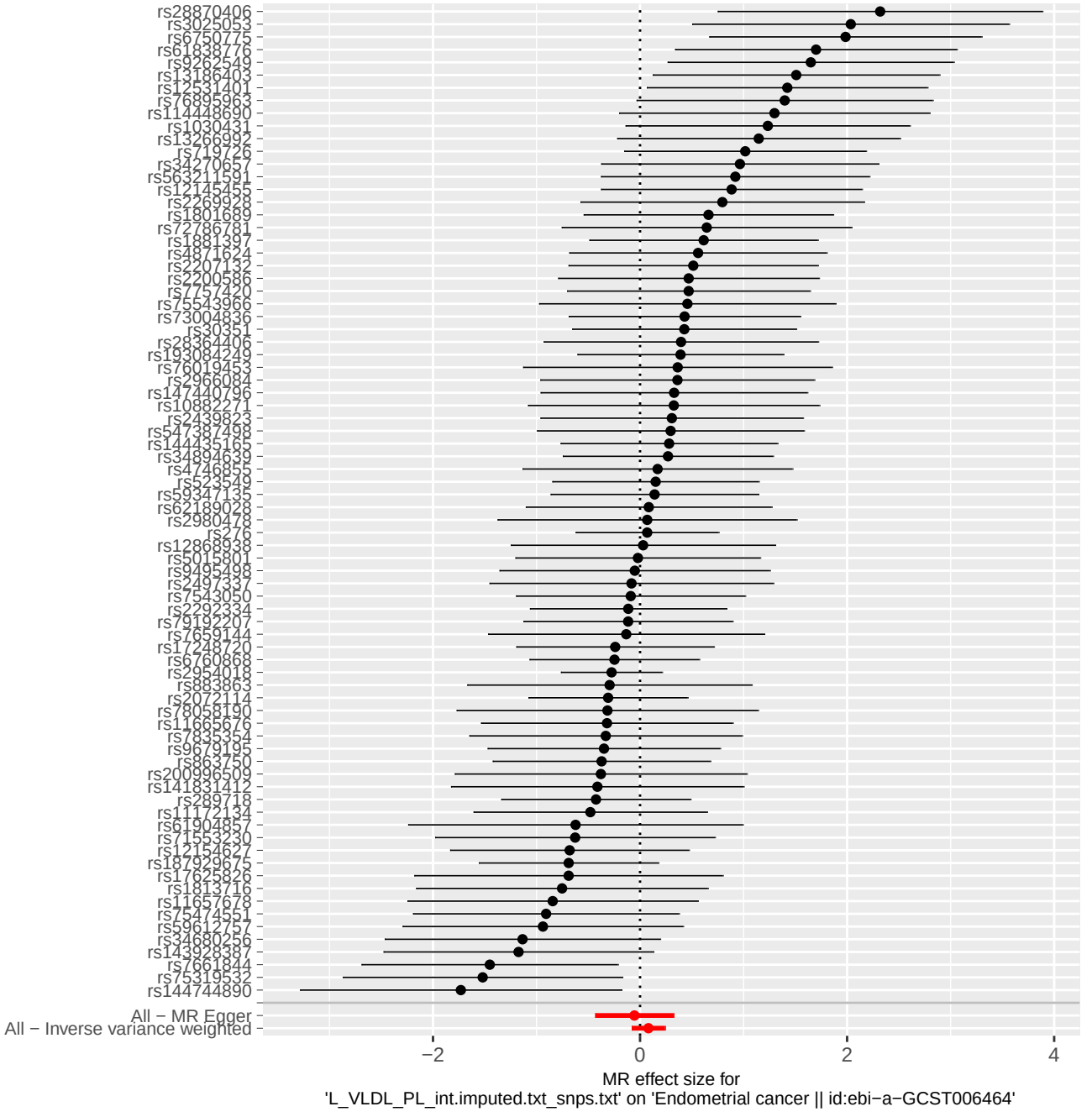
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All − Inverse variance weighted
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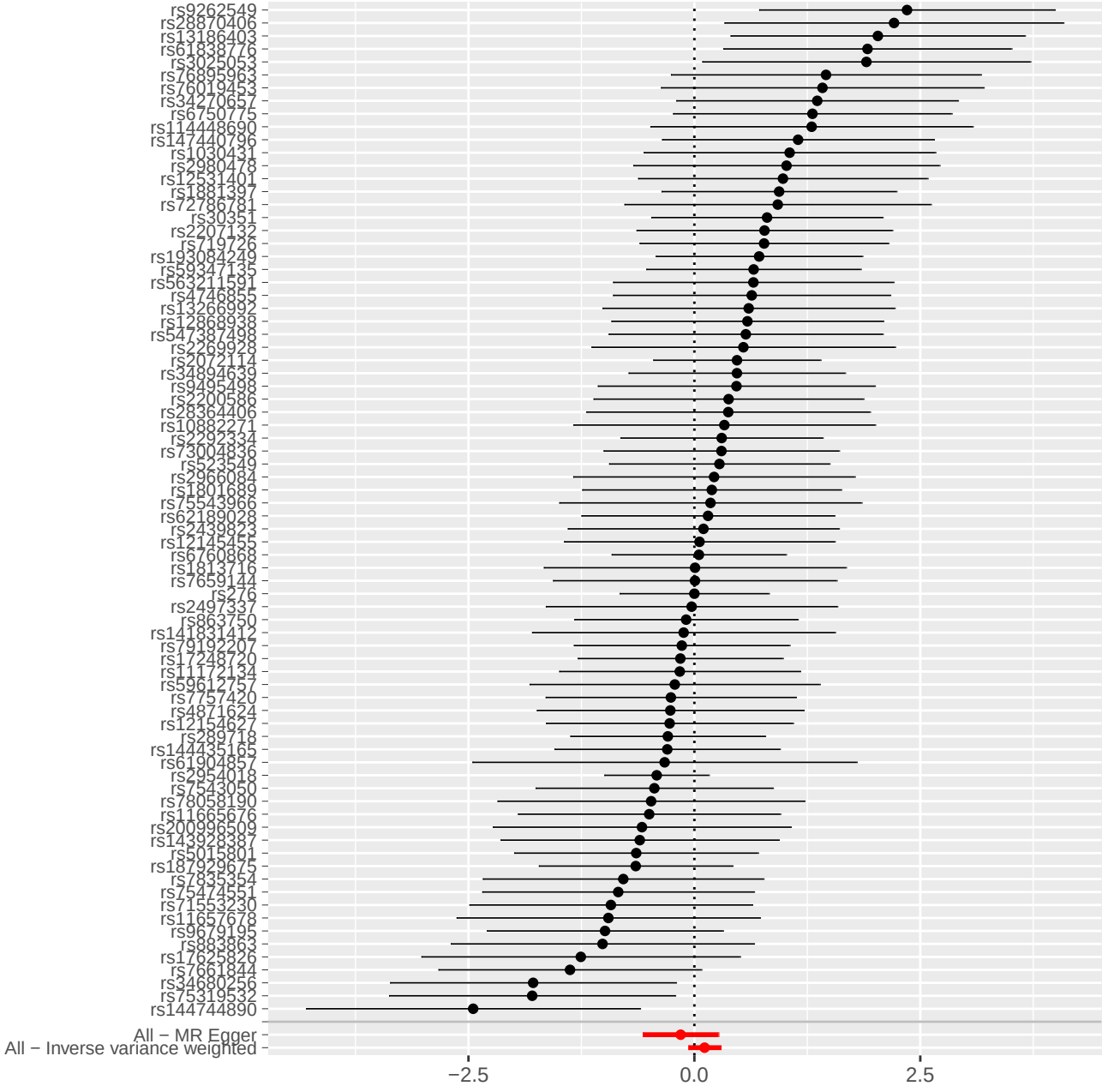
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All − Inverse variance weighted
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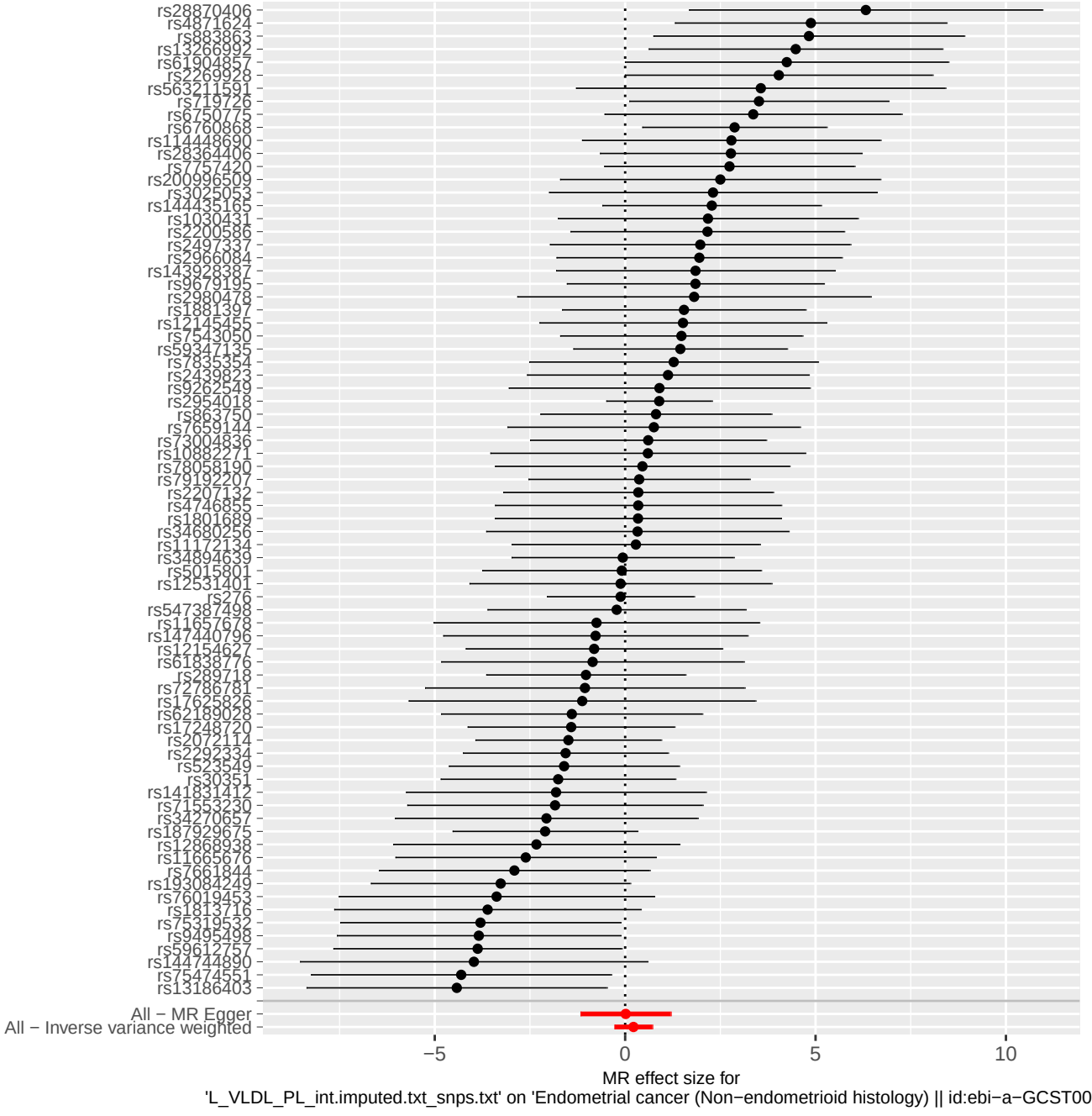
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All − Inverse variance weighted
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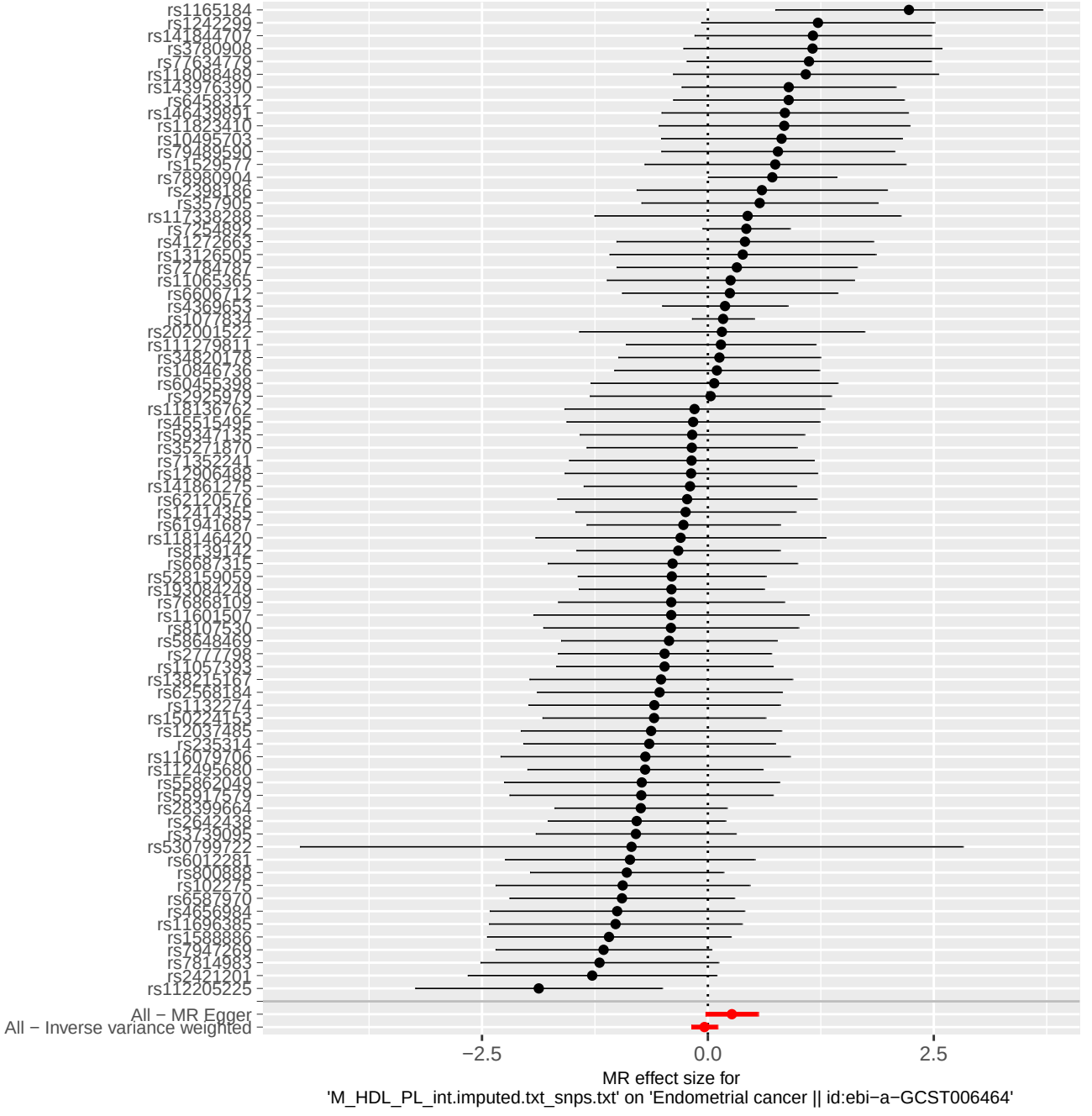
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All − Inverse variance weighted
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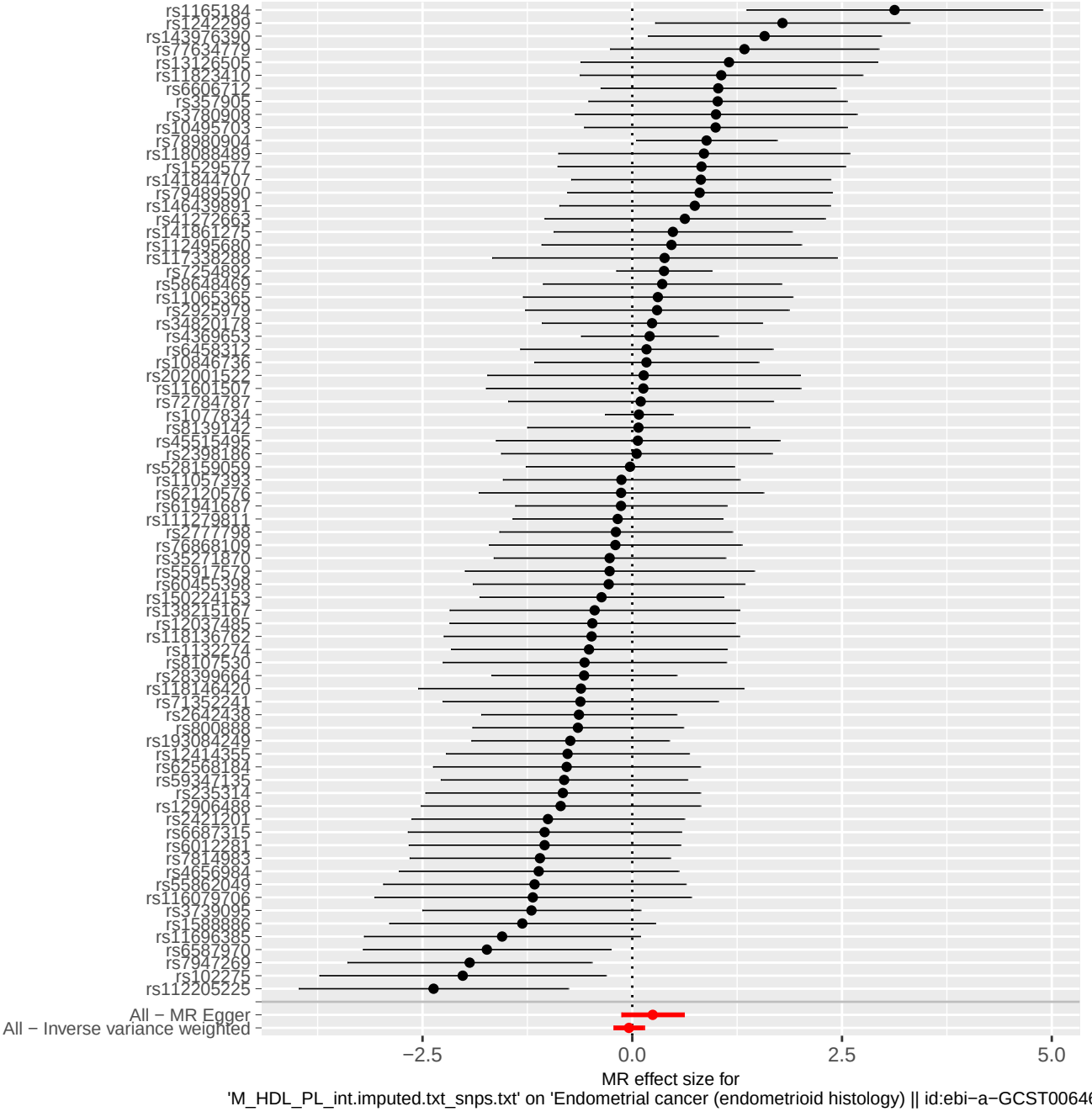
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All − MR Egger
All − Inverse variance weighted
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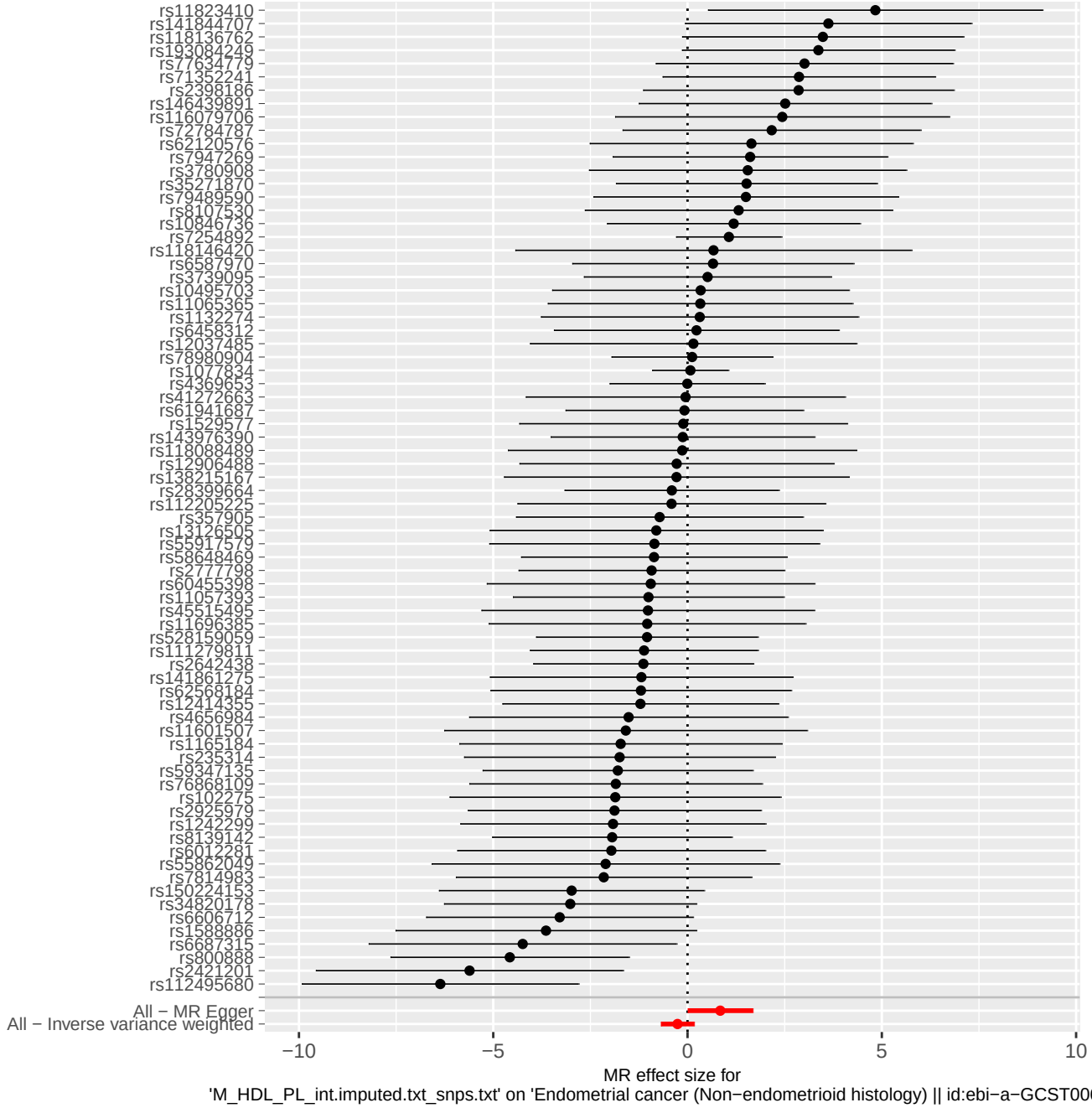
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All − Inverse variance weighted
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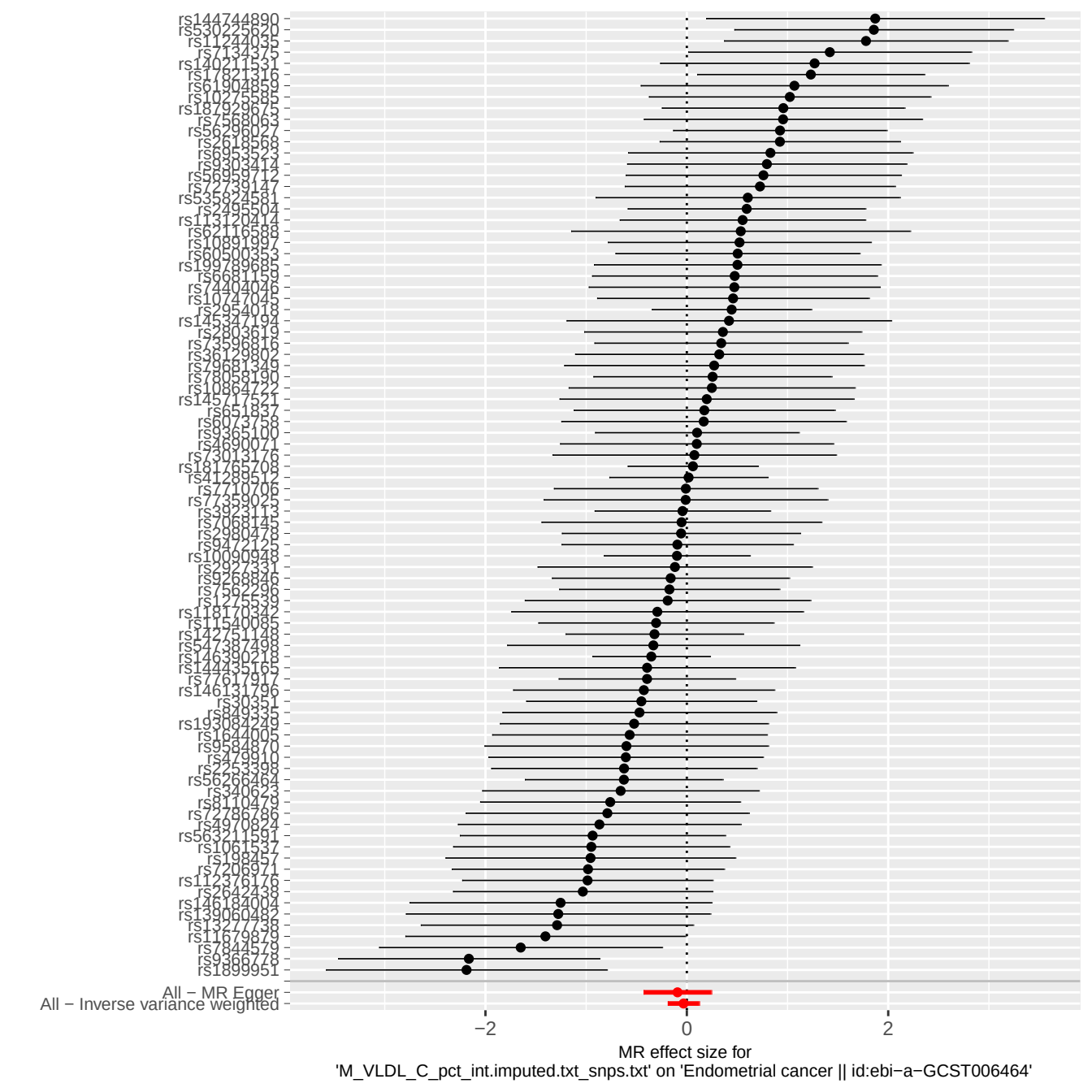
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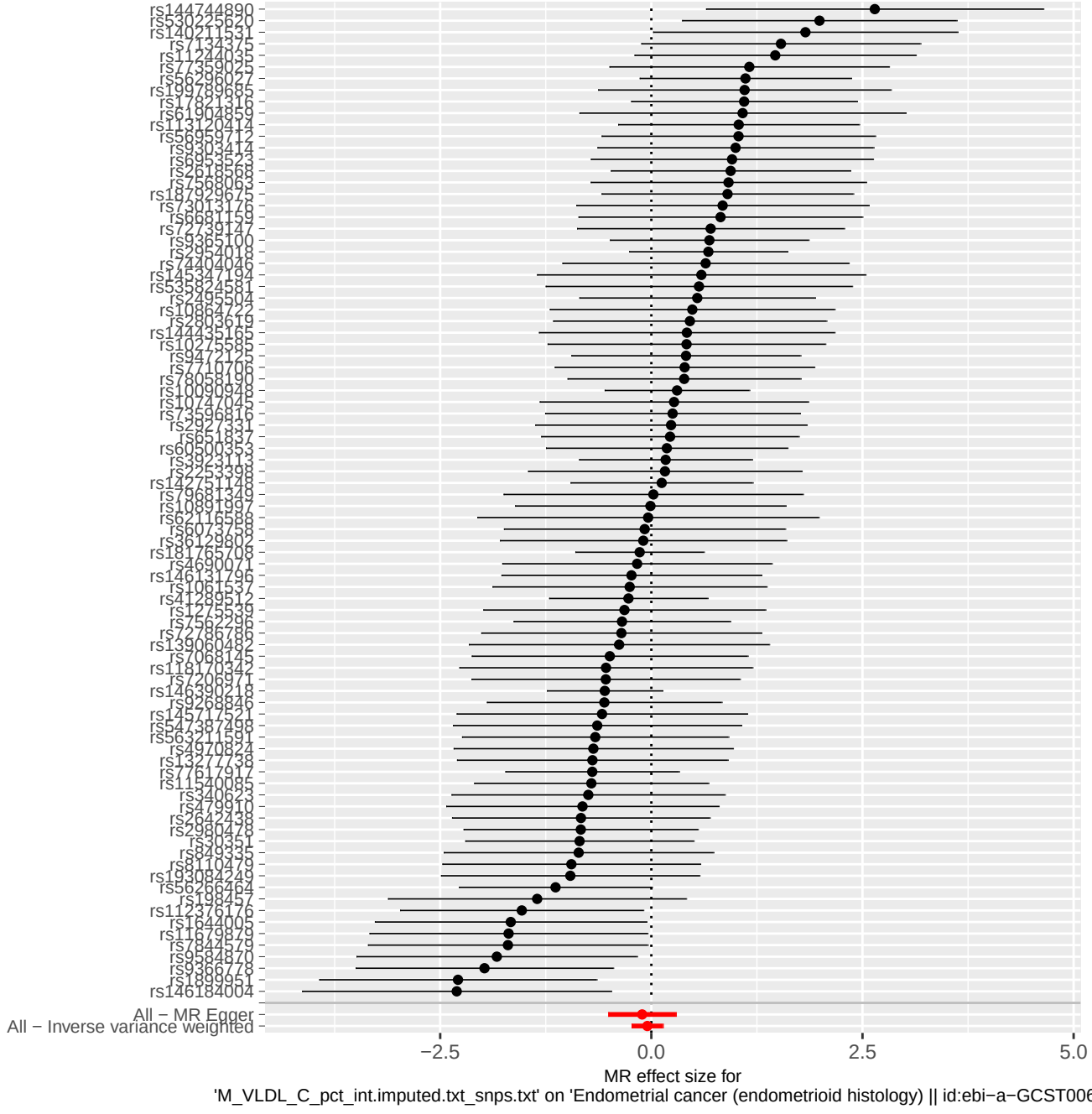
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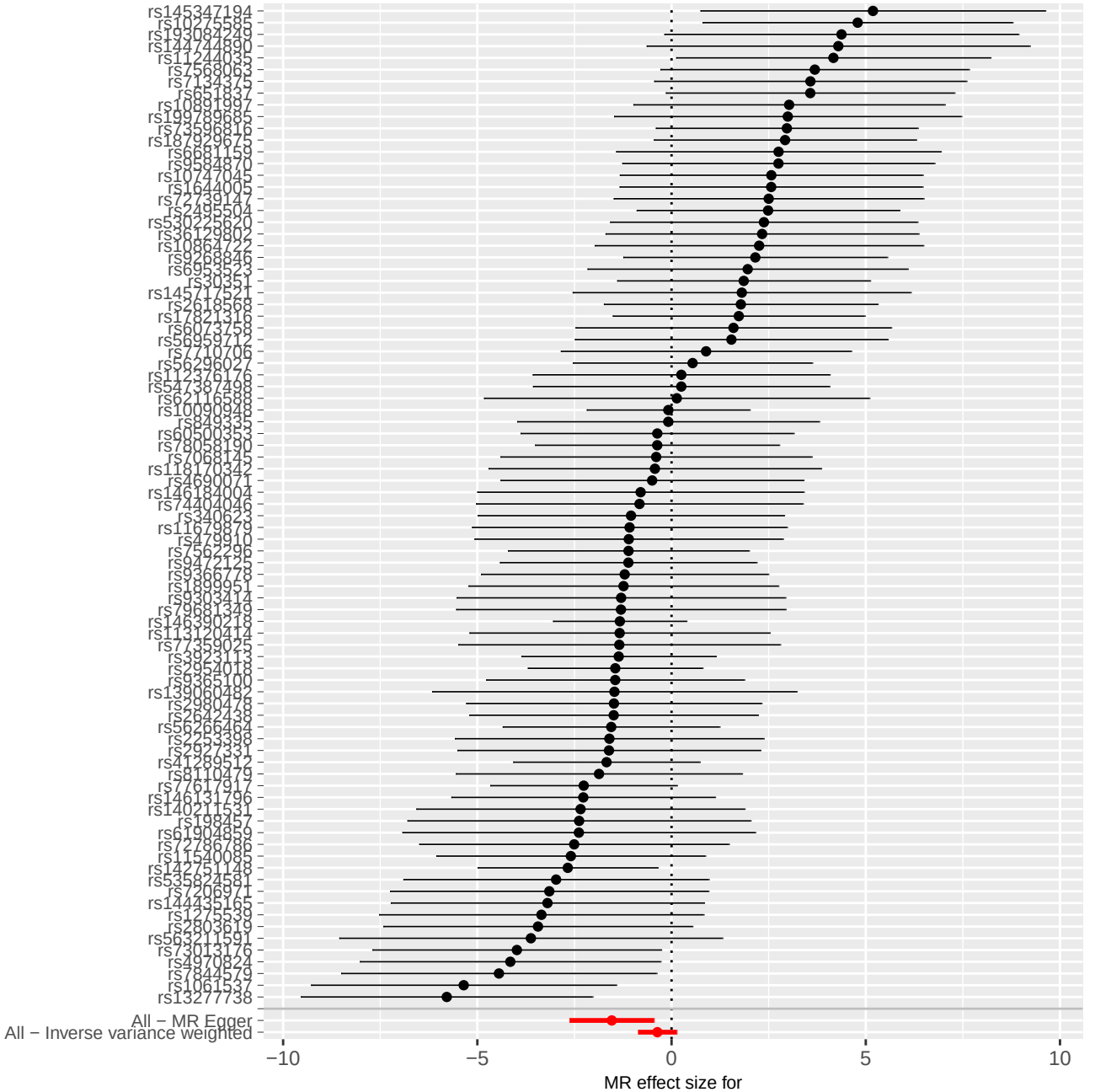
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All − Inverse variance weighted
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−5
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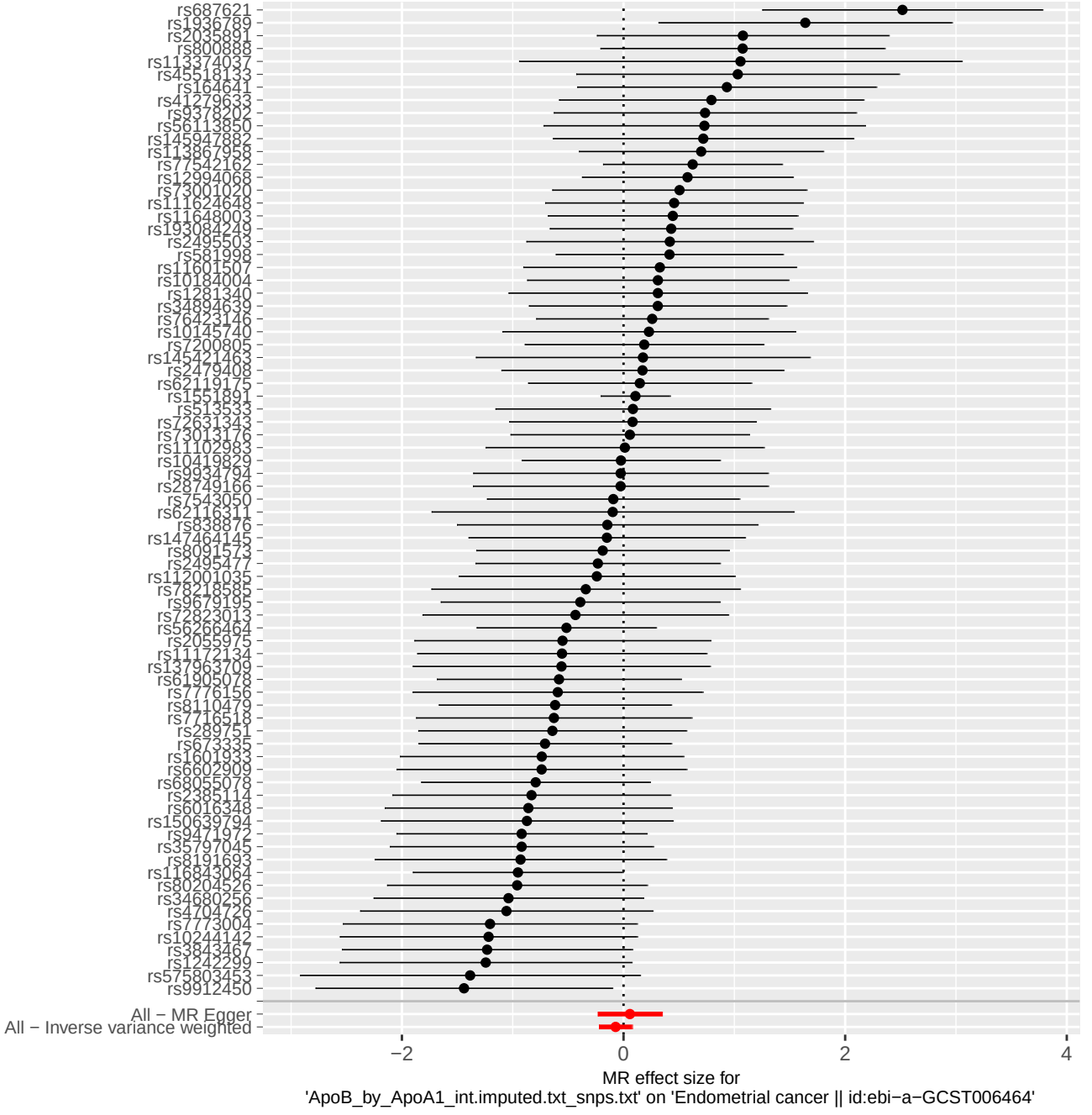
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All − Inverse variance weighted
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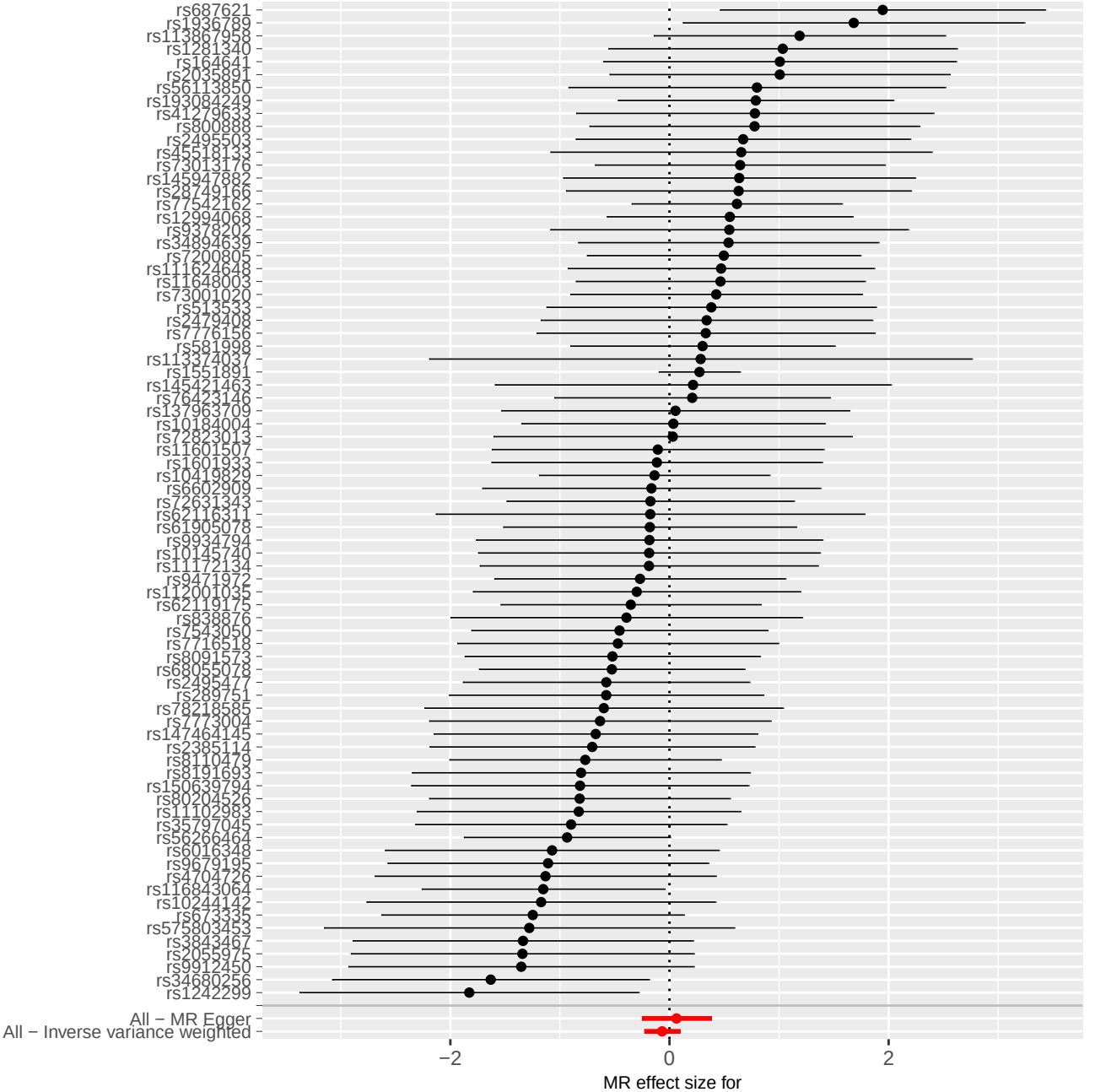
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All − Inverse variance weighted
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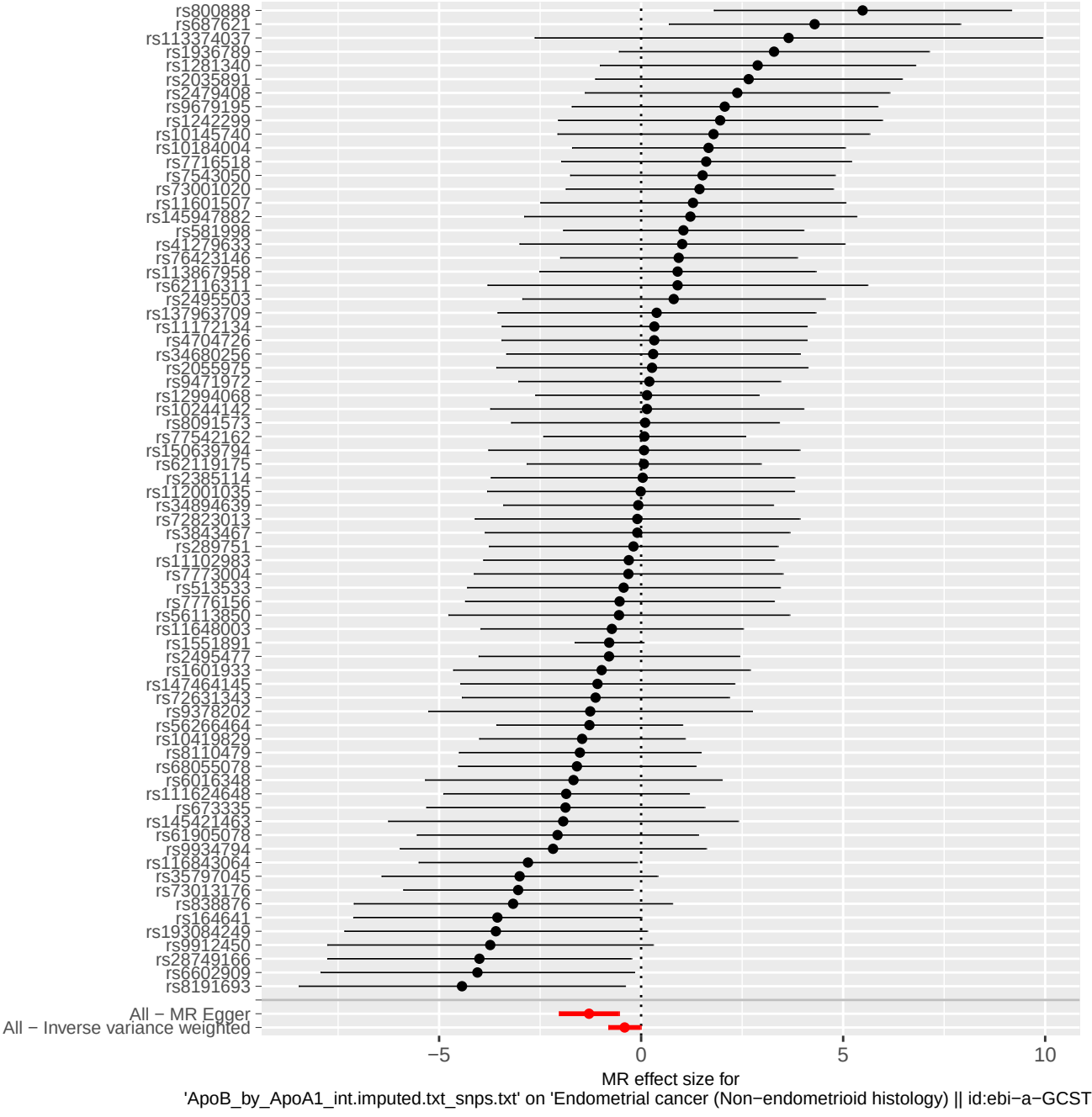
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All − MR Egger
All − Inverse variance weighted
−5
0
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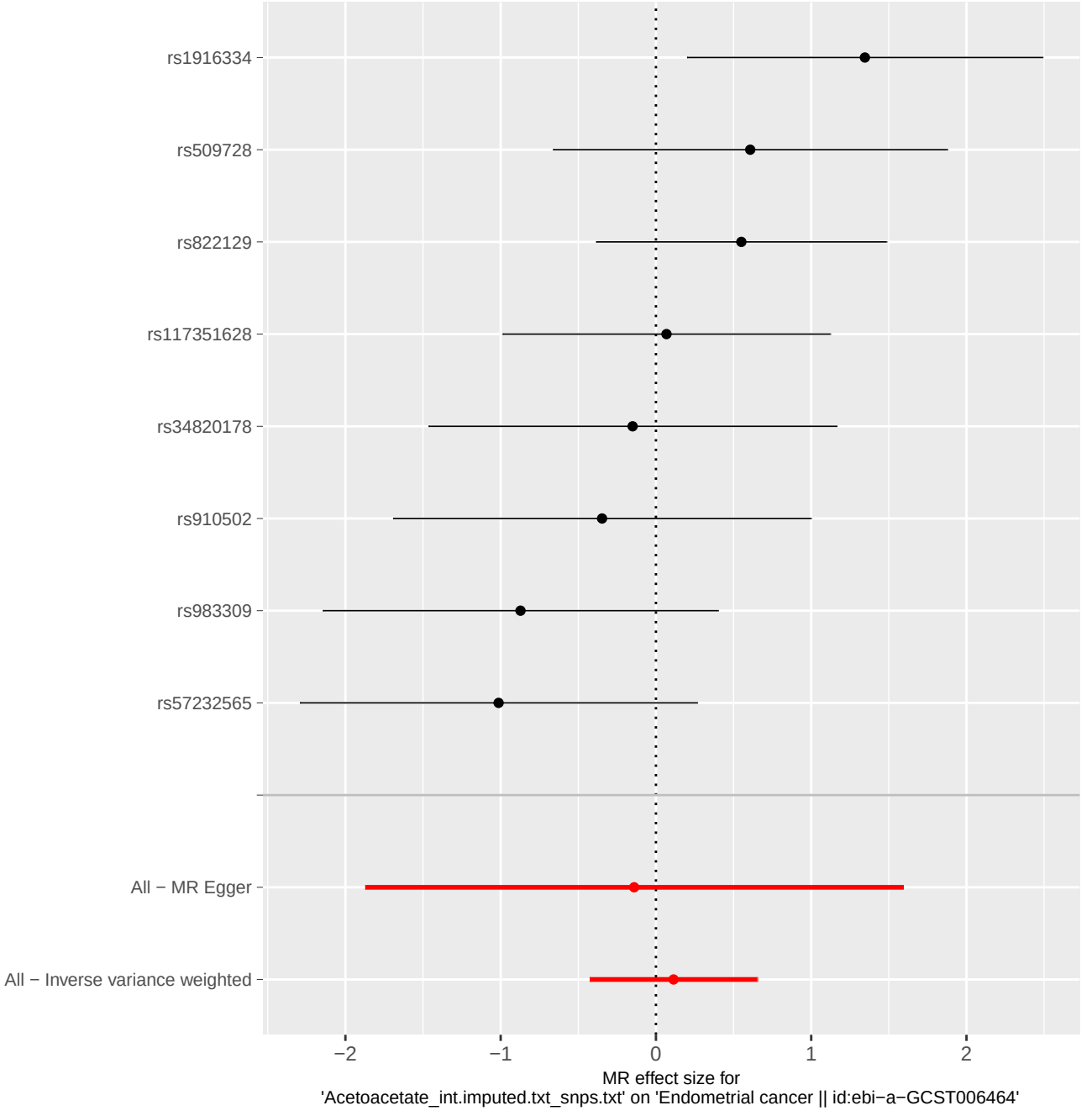
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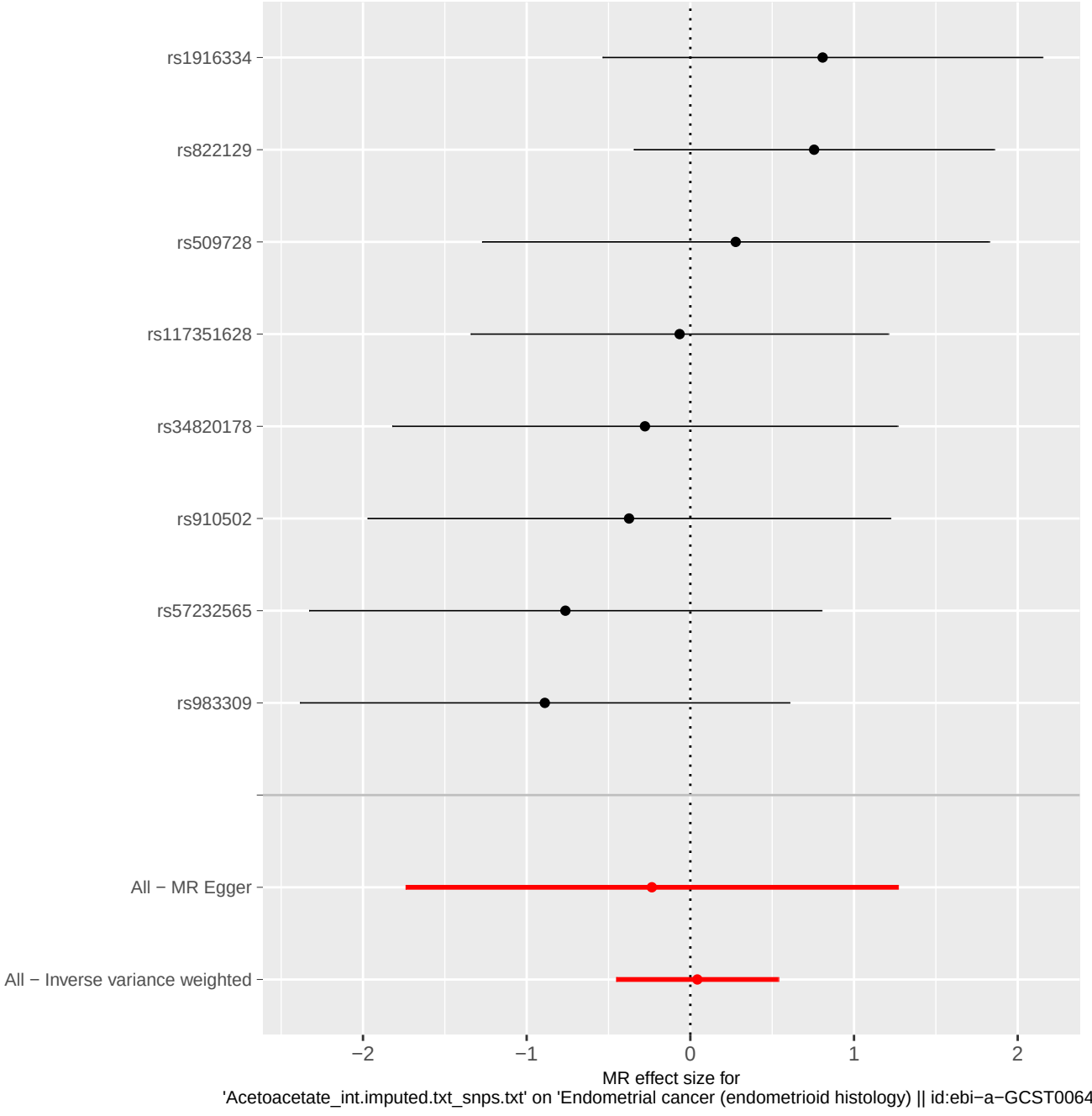
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All − MR Egger
All − Inverse variance weighted
−2
−1
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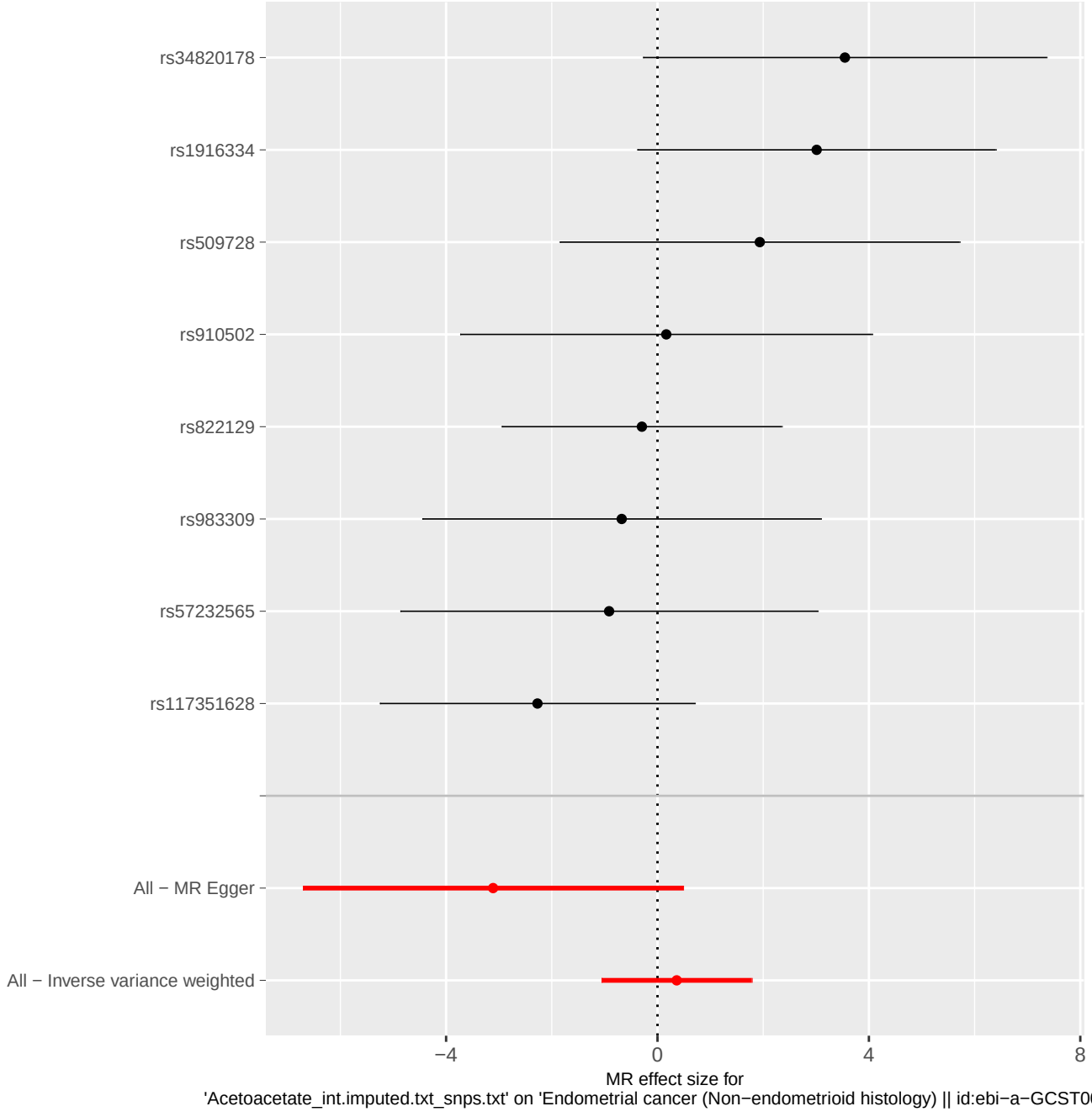
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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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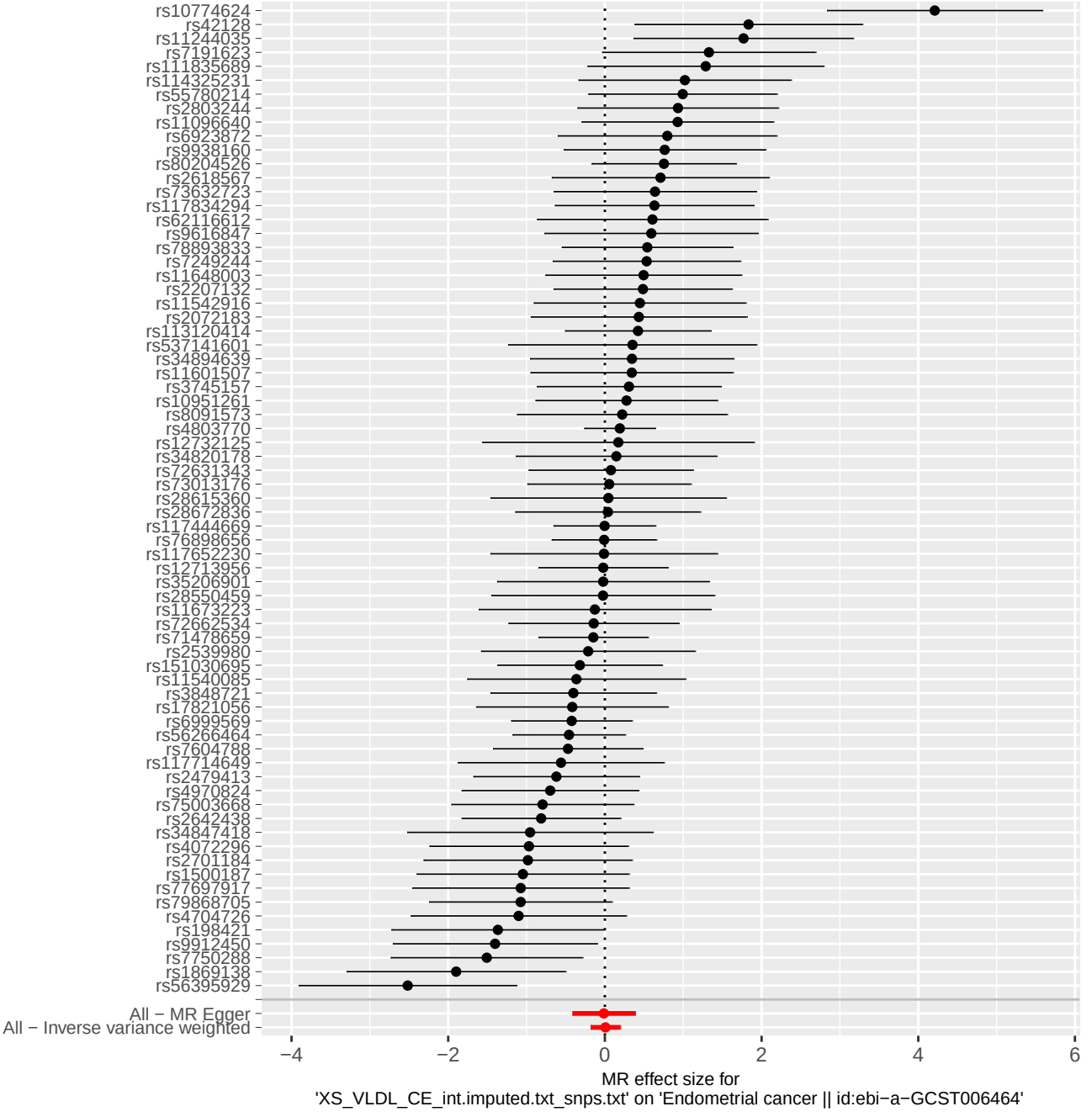
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rs1869138
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All − MR Egger
All − Inverse variance weighted
−4
−2
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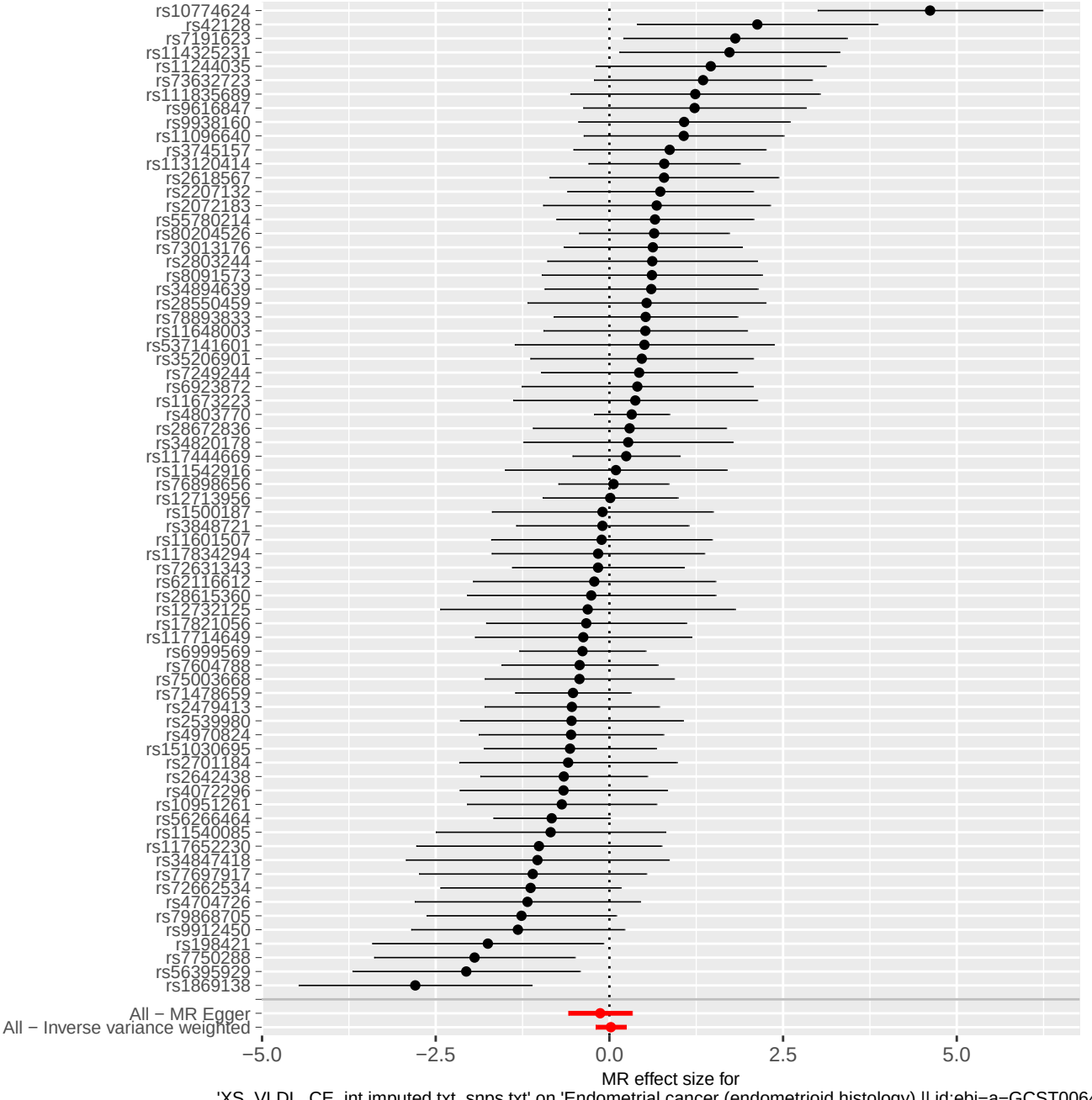
MR effect size for
'XS_VLDL_CE_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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rs198421
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rs1869138
All − MR Egger
All − Inverse variance weighted
−5.0
−2.5
0.0
2.5
5.0
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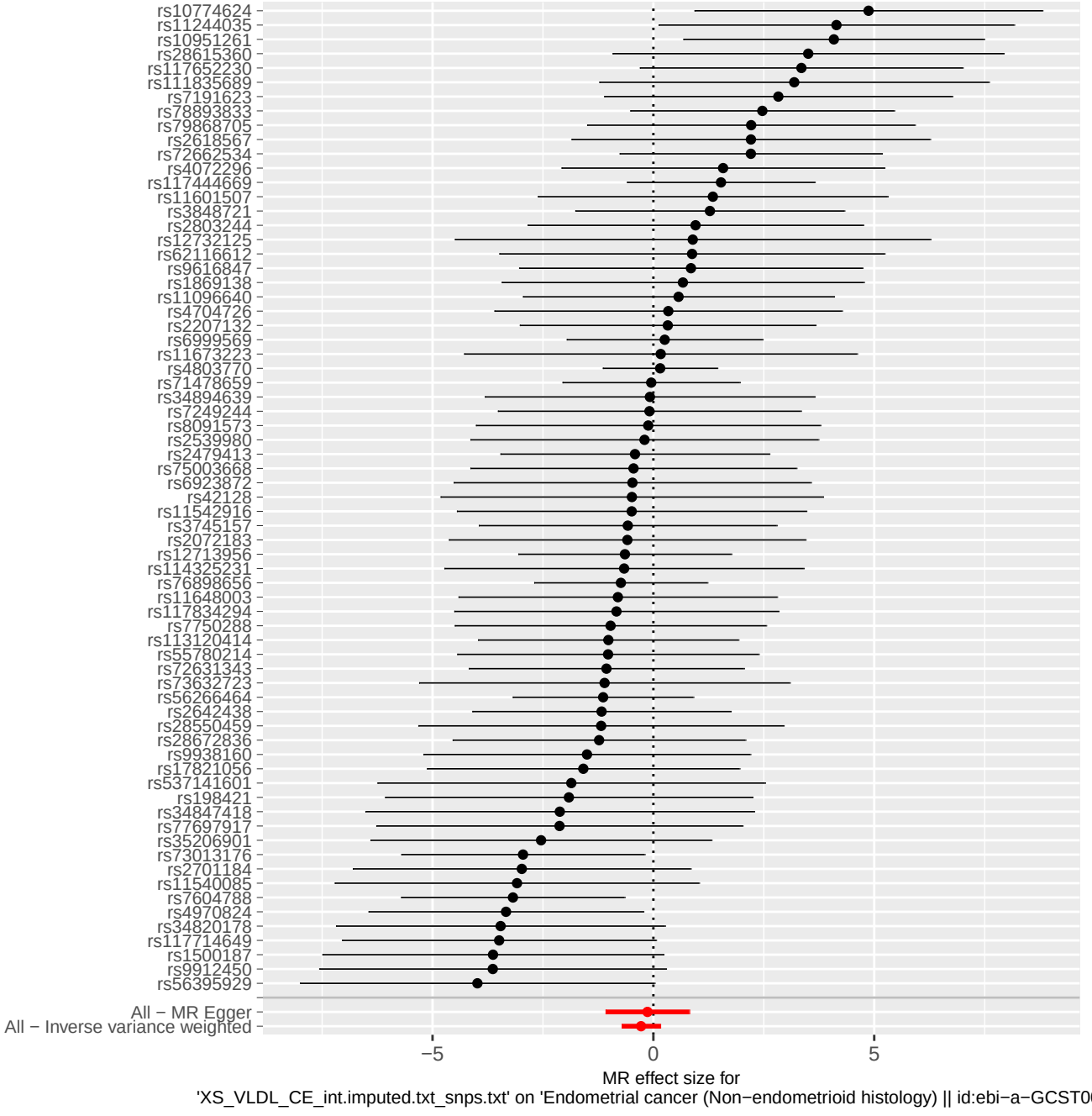
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rs9912450
rs56395929
All − MR Egger
All − Inverse variance weighted
−5
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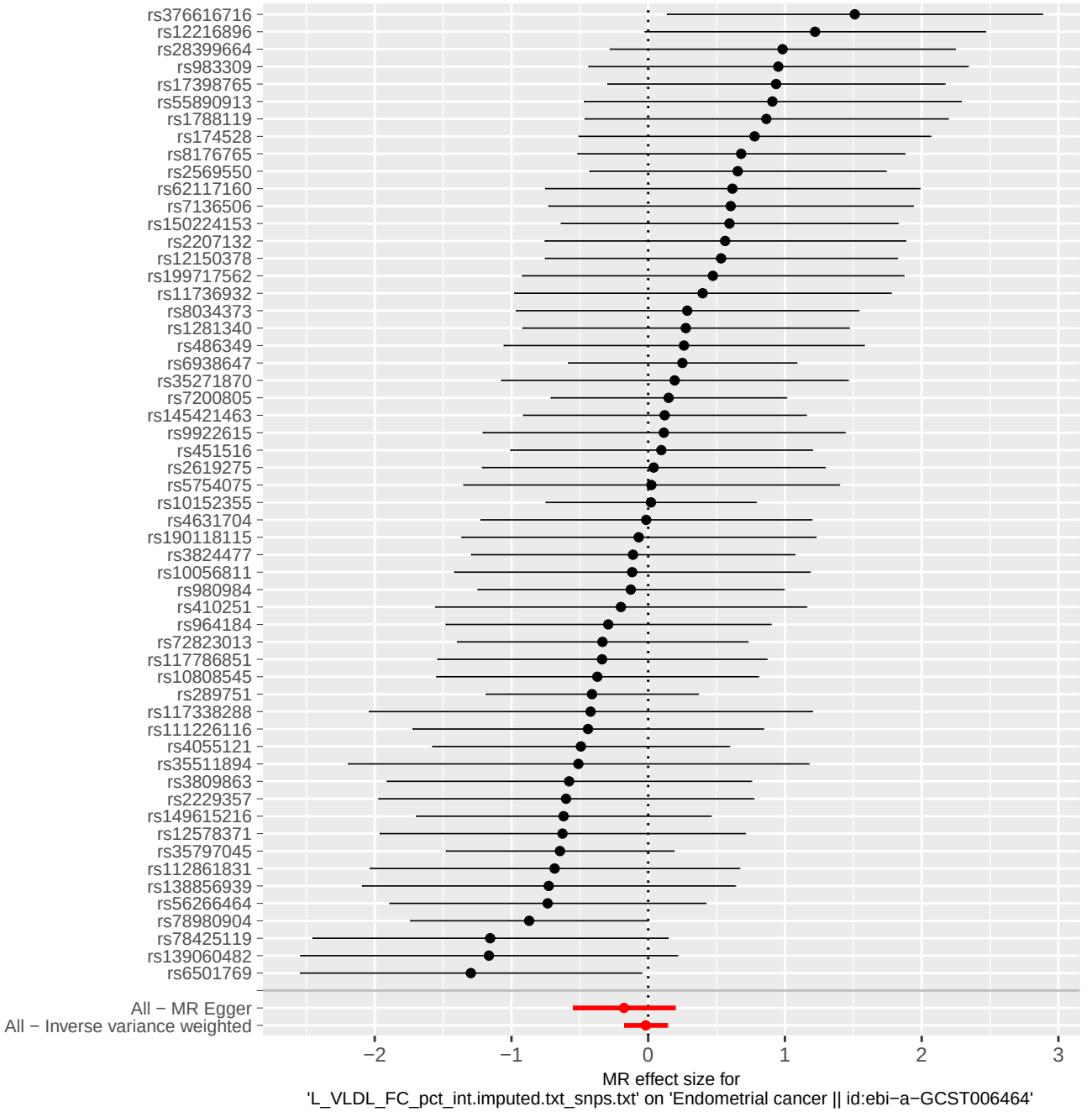
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All − MR Egger
All − Inverse variance weighted
−2
−1
0
1
2
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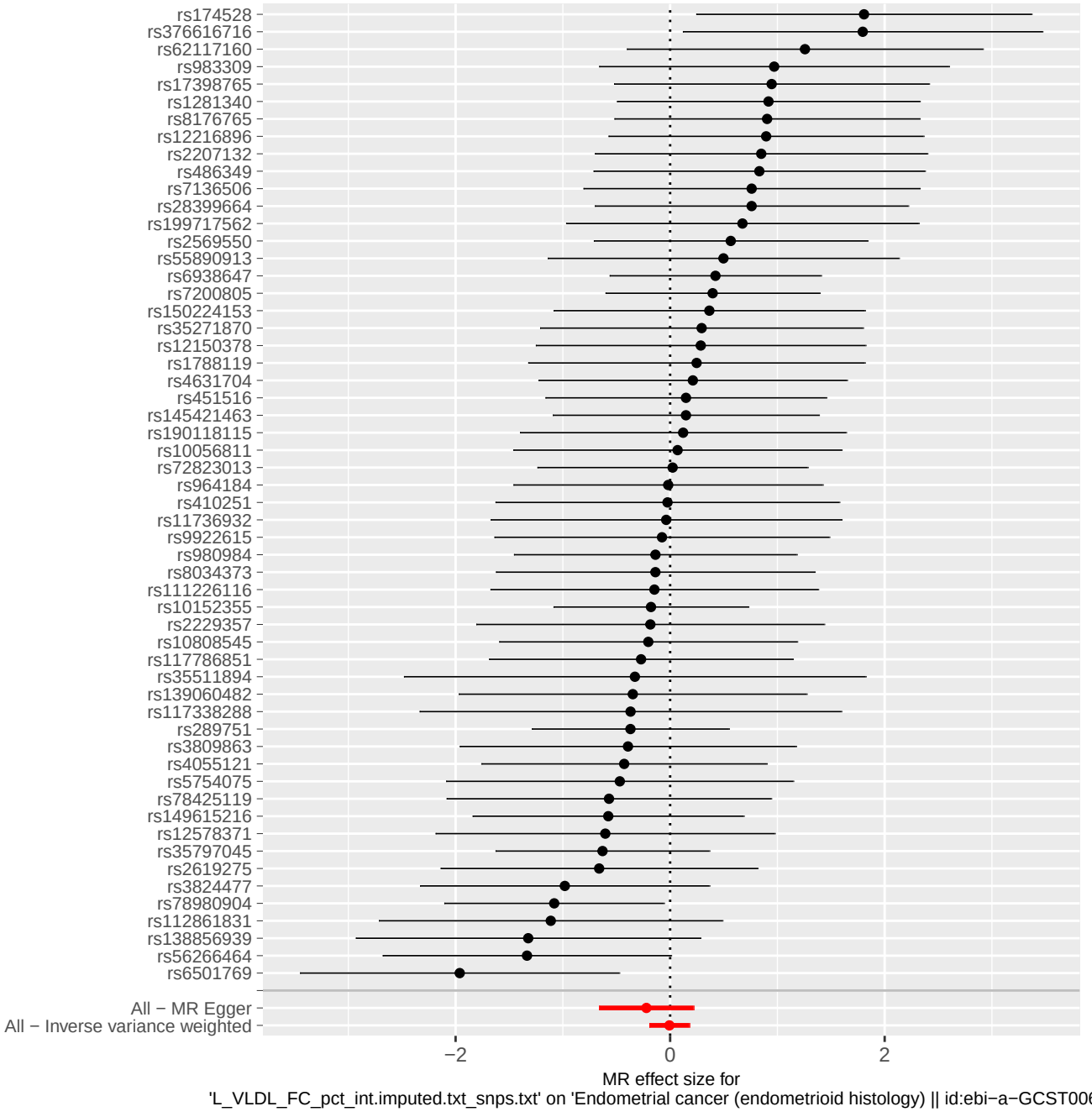
MR effect size for
'L_VLDL_FC_pct_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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All − MR Egger
All − Inverse variance weighted
−2
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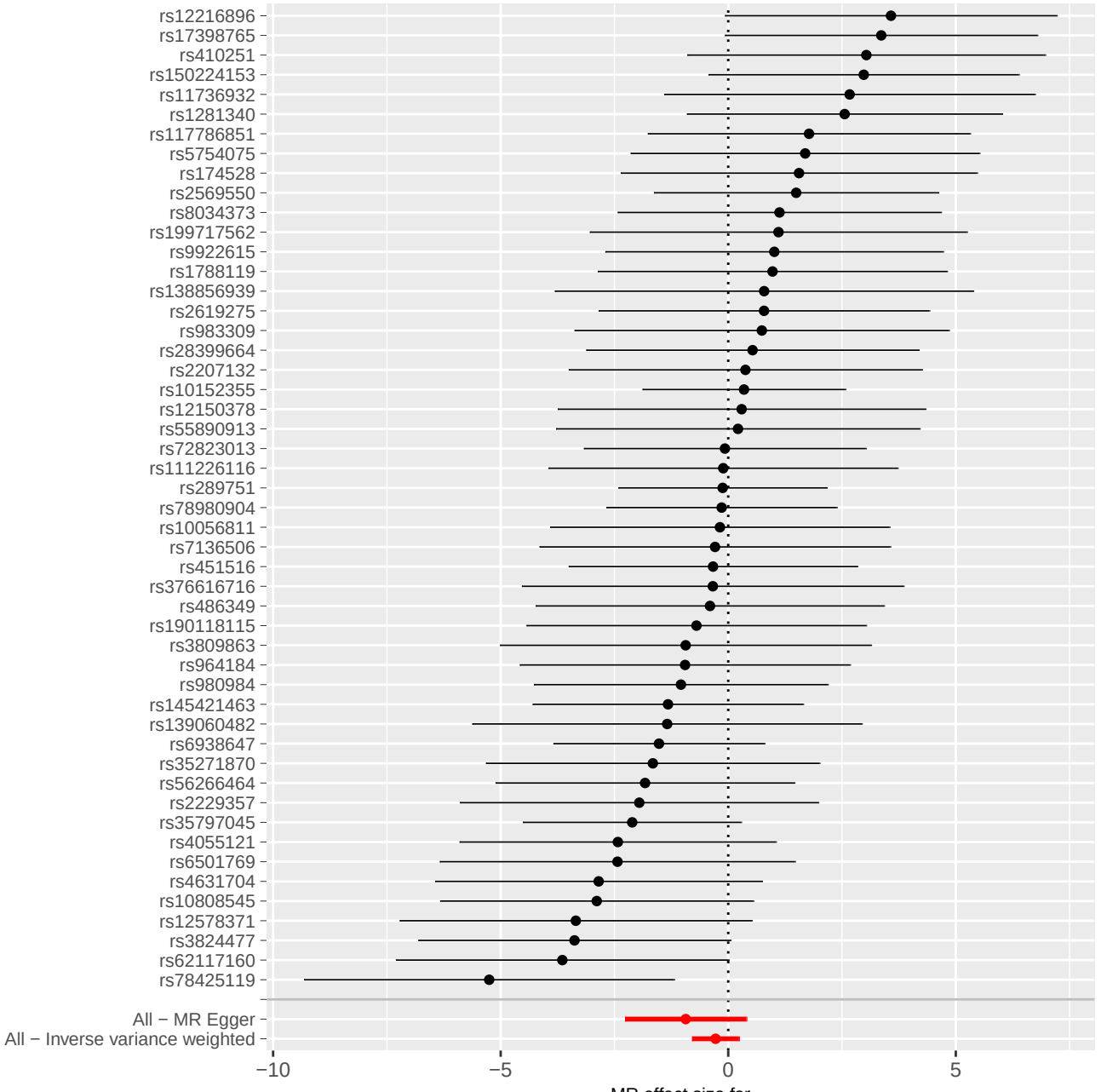
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All − MR Egger
All − Inverse variance weighted
−10
−5
0
5
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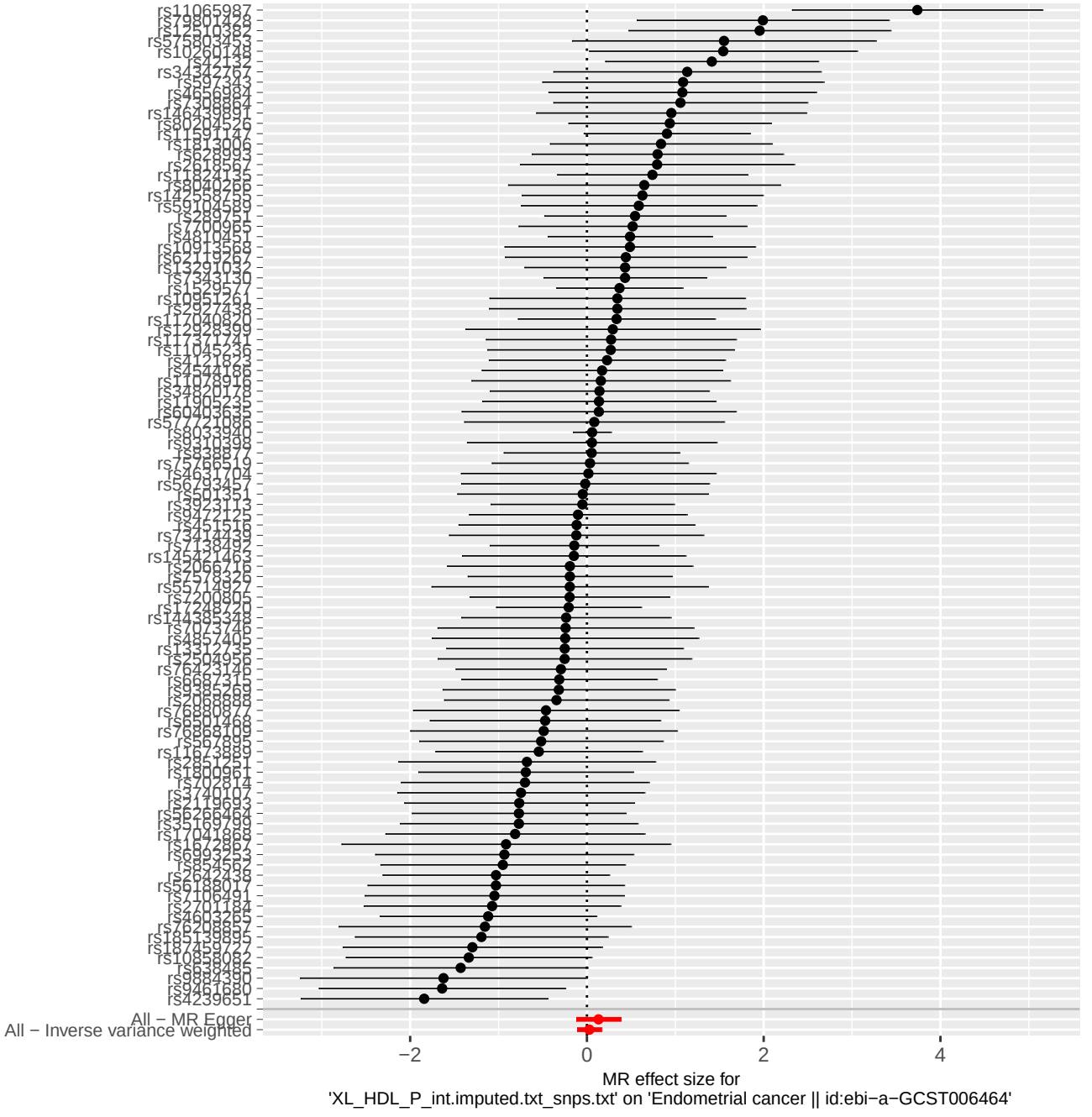
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All − Inverse variance weighted
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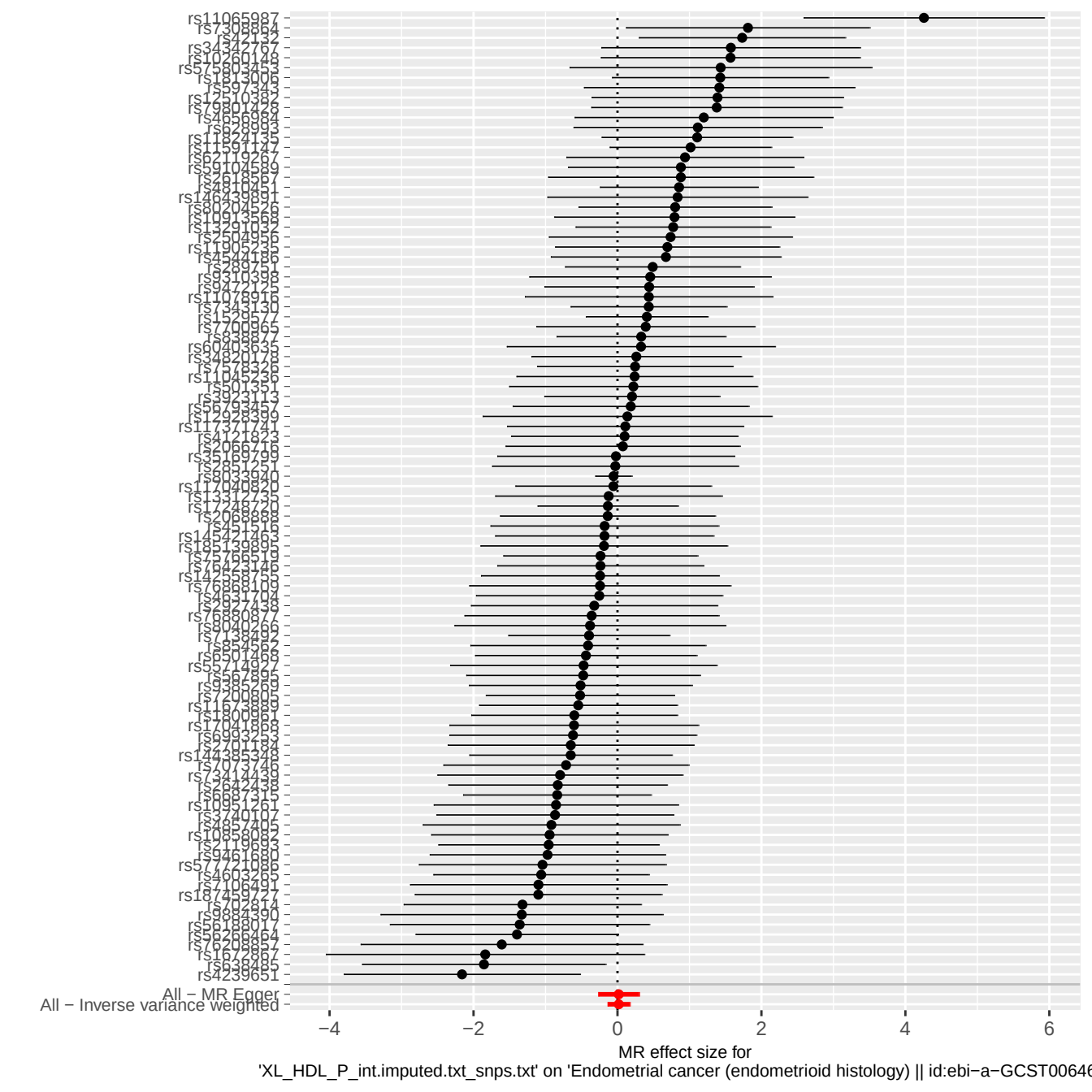
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All − MR Egger
All − Inverse variance weighted
−4
−2
0
2
4
6
MR effect size for
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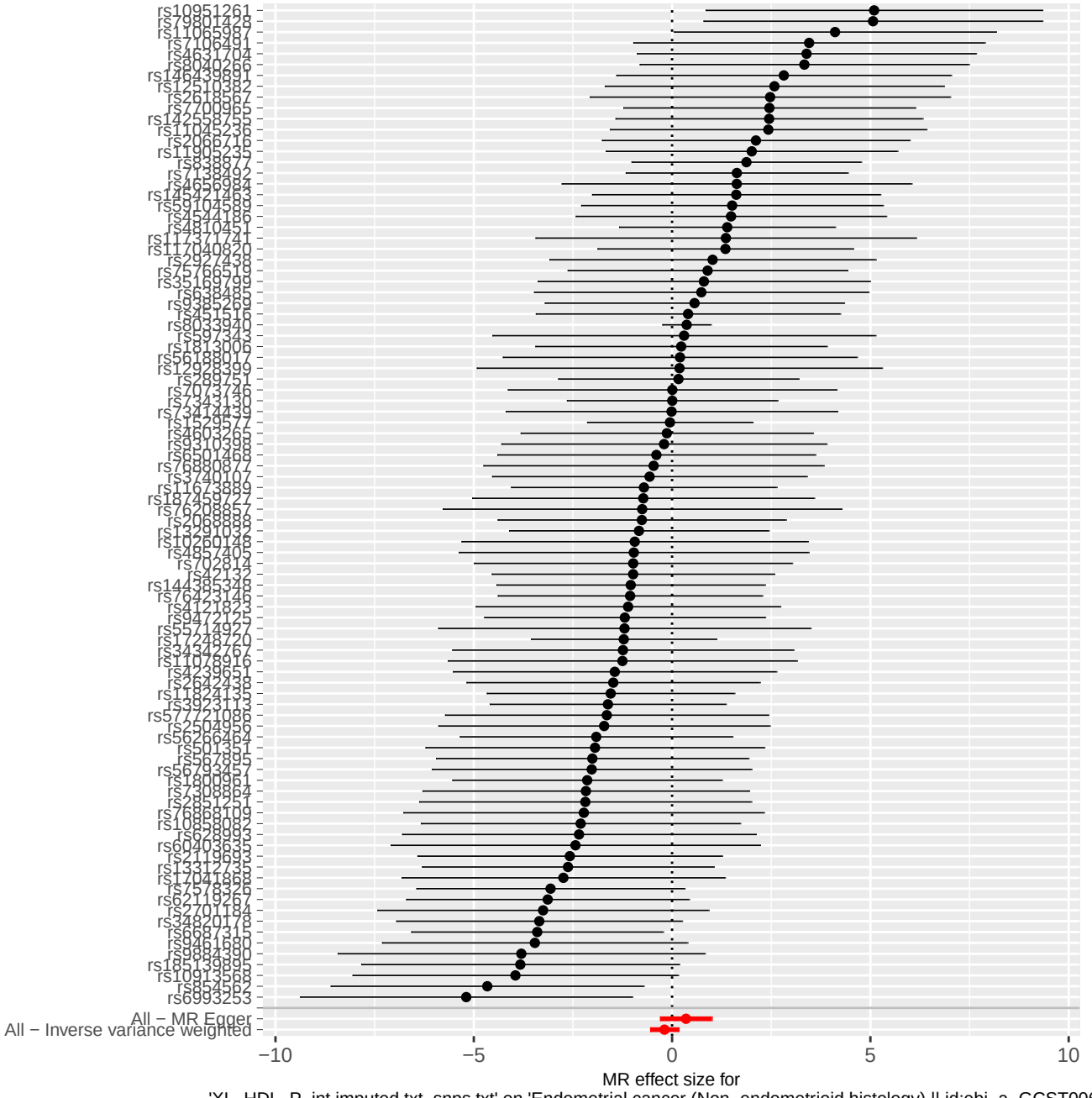
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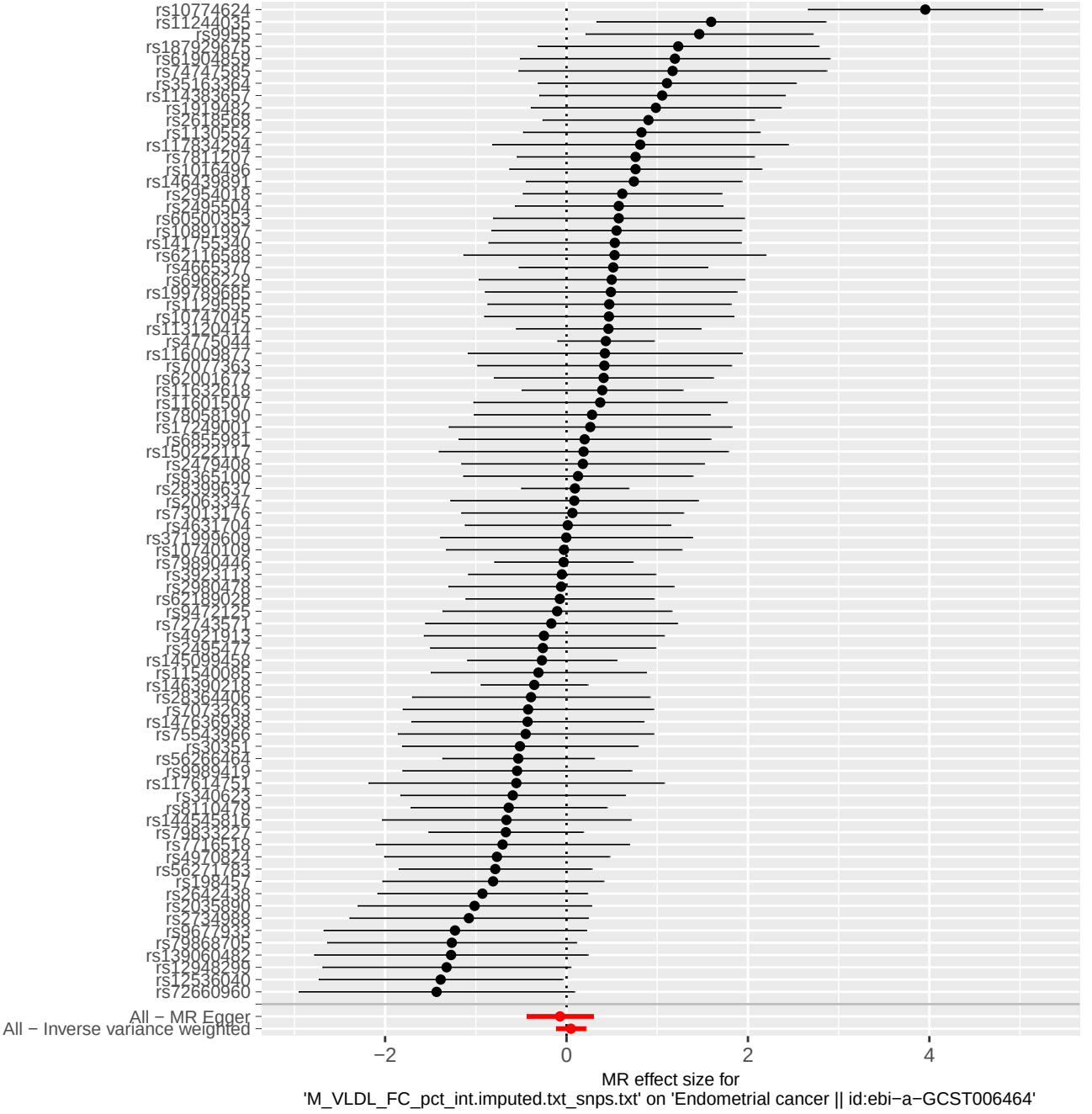
rs6993253
All − MR Egger
All − Inverse variance weighted
−10
−5
0
5
10
MR effect size for
'XL_HDL_P_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST006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All − MR Egger
All − Inverse variance weighted
−2
0
2
4
MR effect size for
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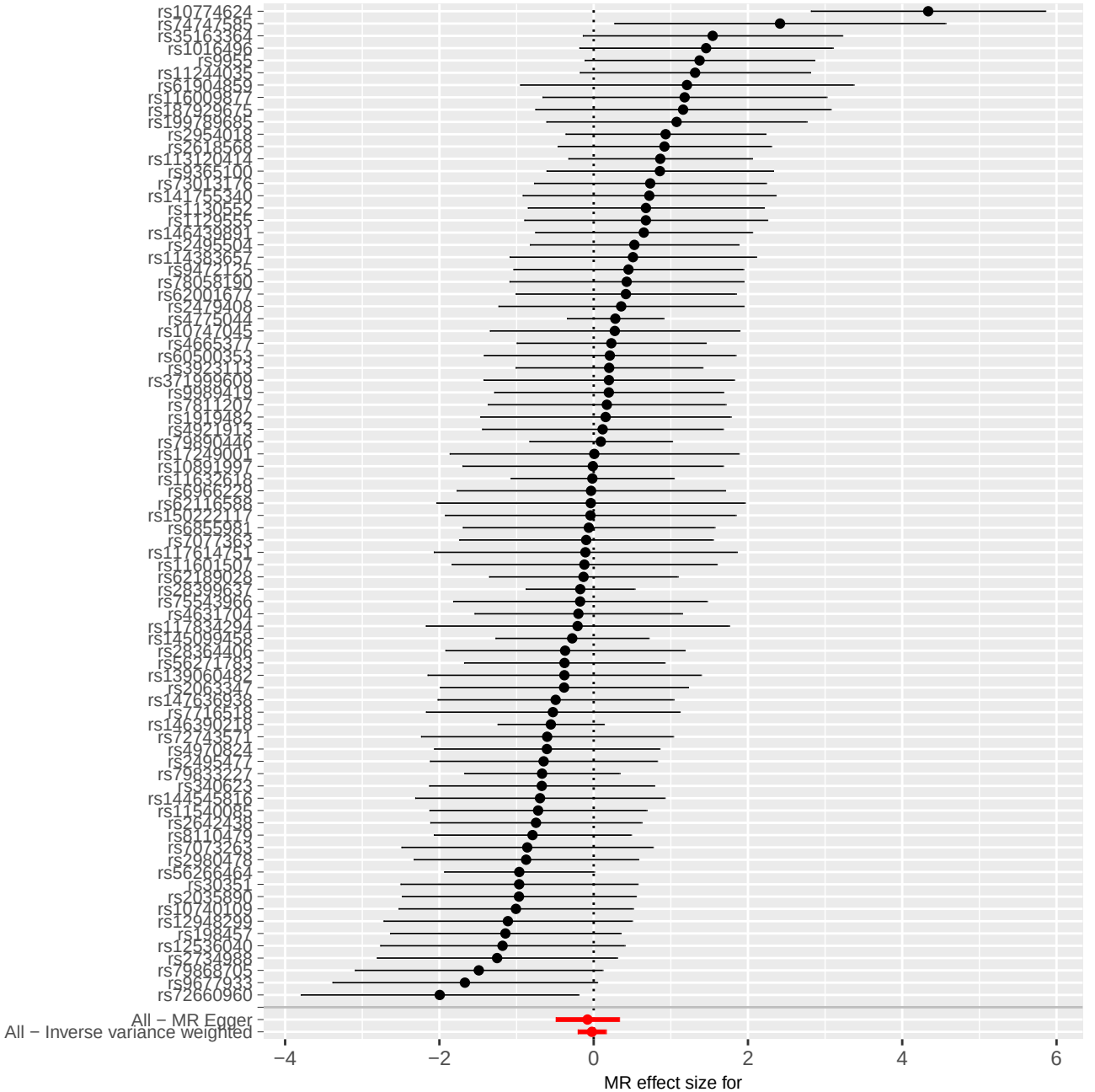
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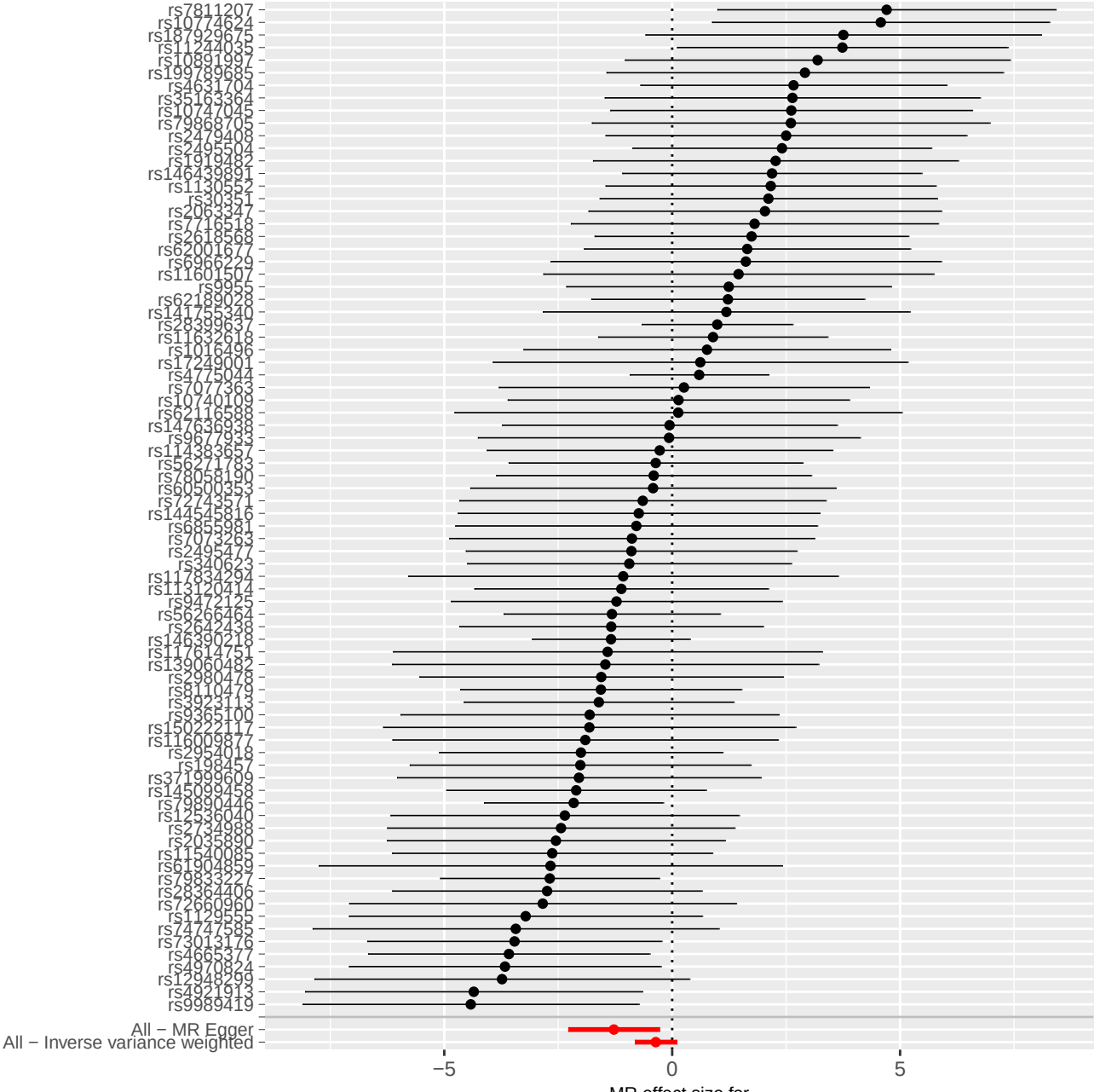
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All − Inverse variance weighted
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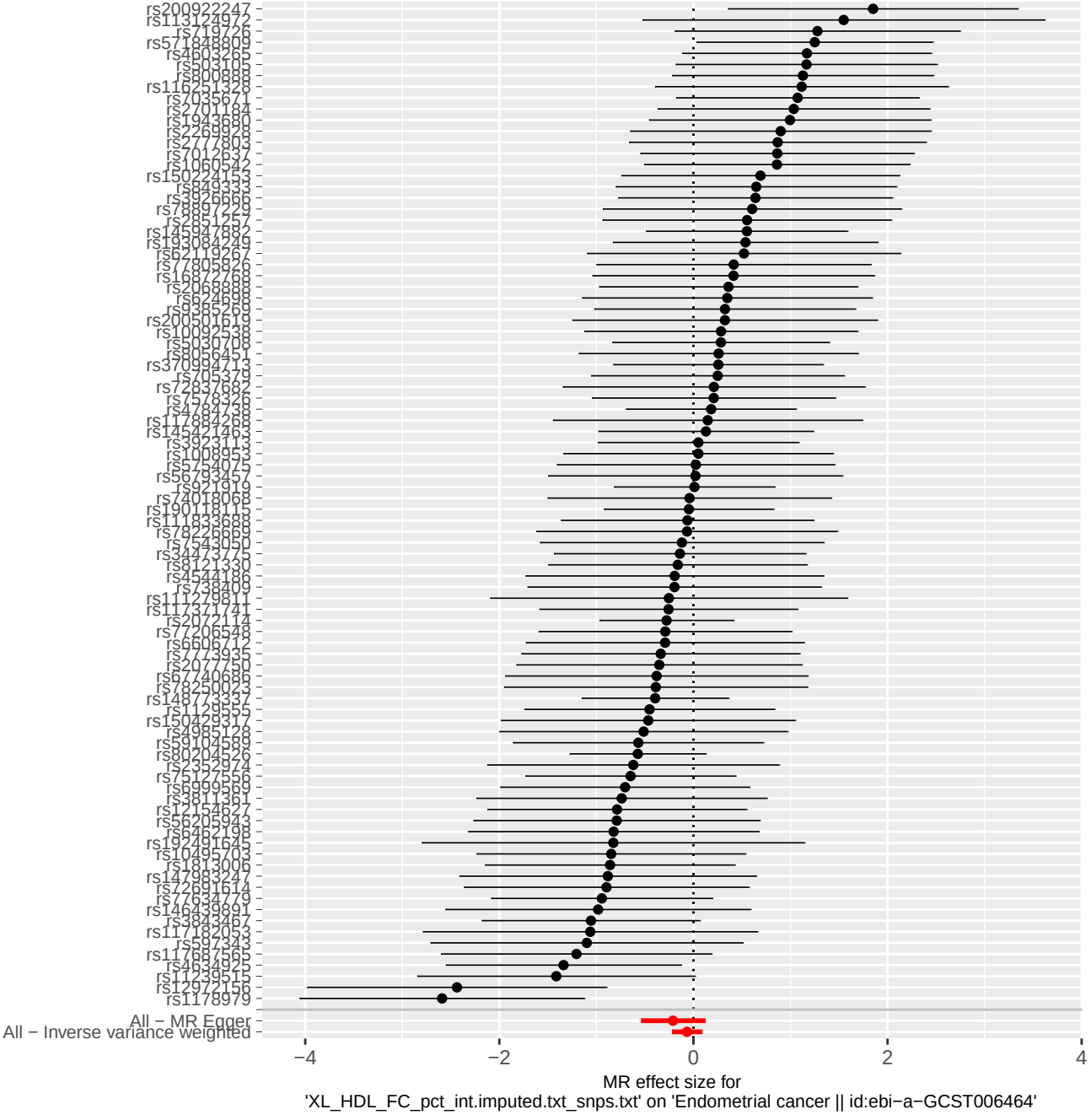
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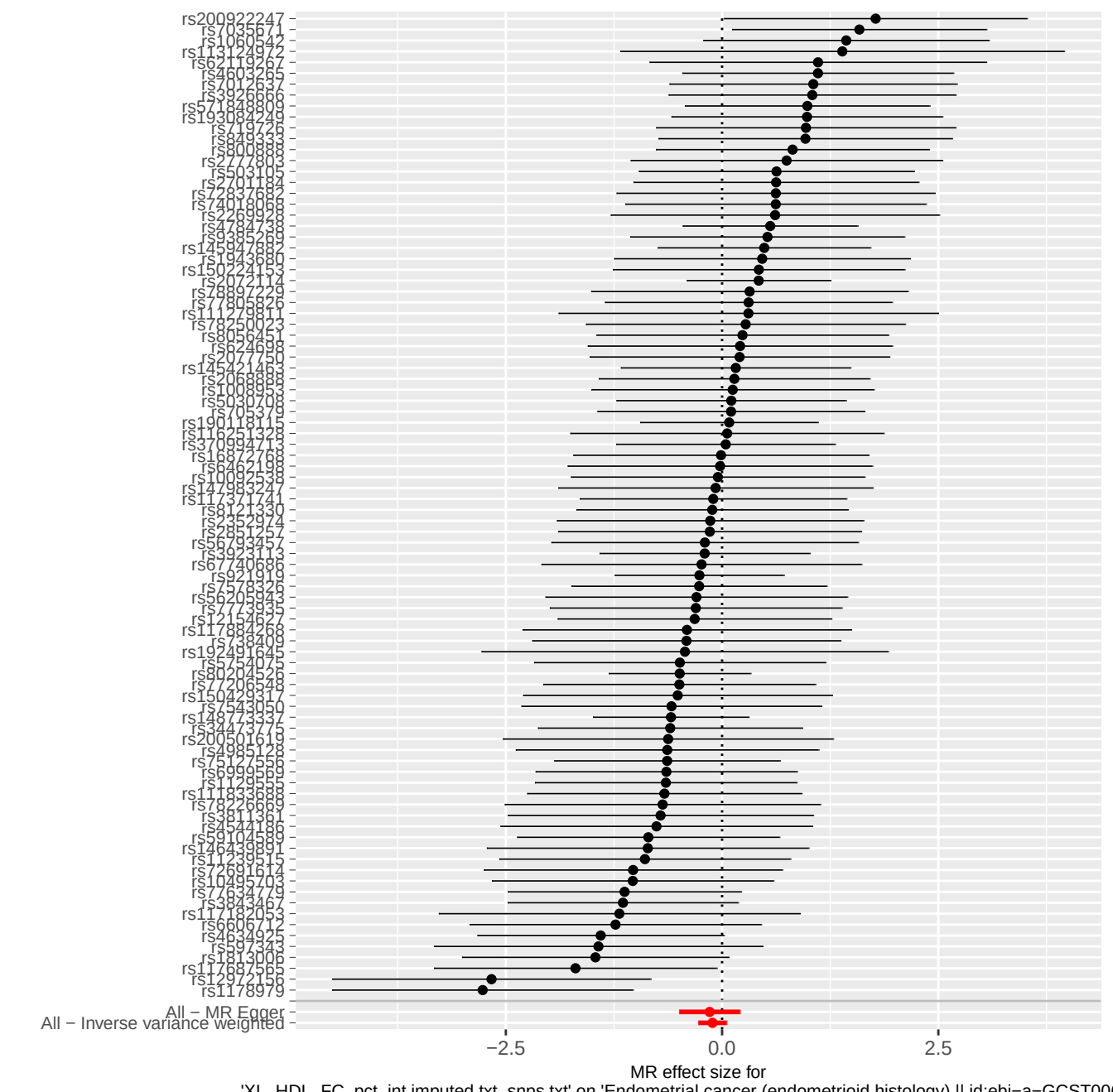
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All − Inverse variance weighted
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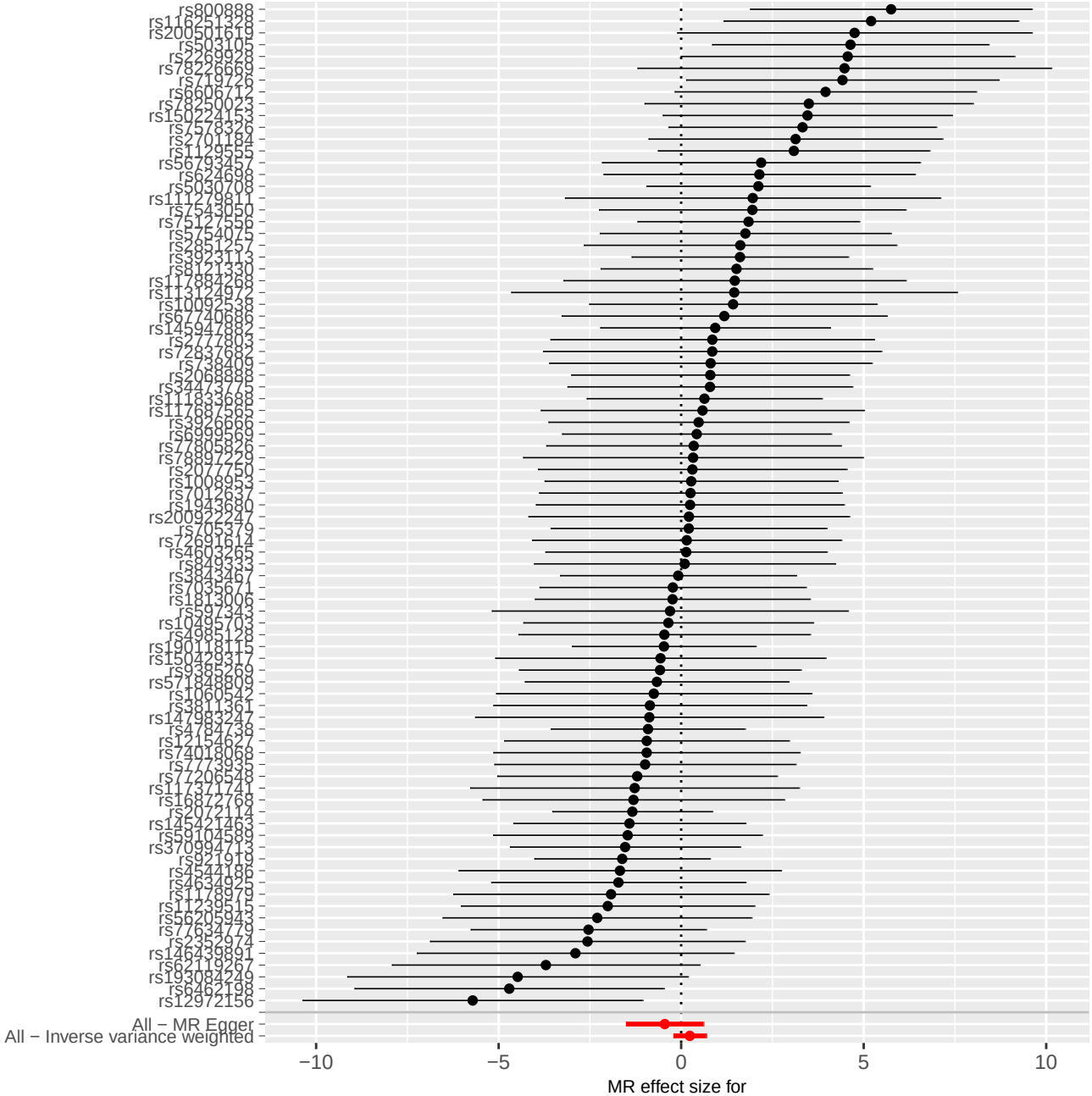
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All − Inverse variance weighted
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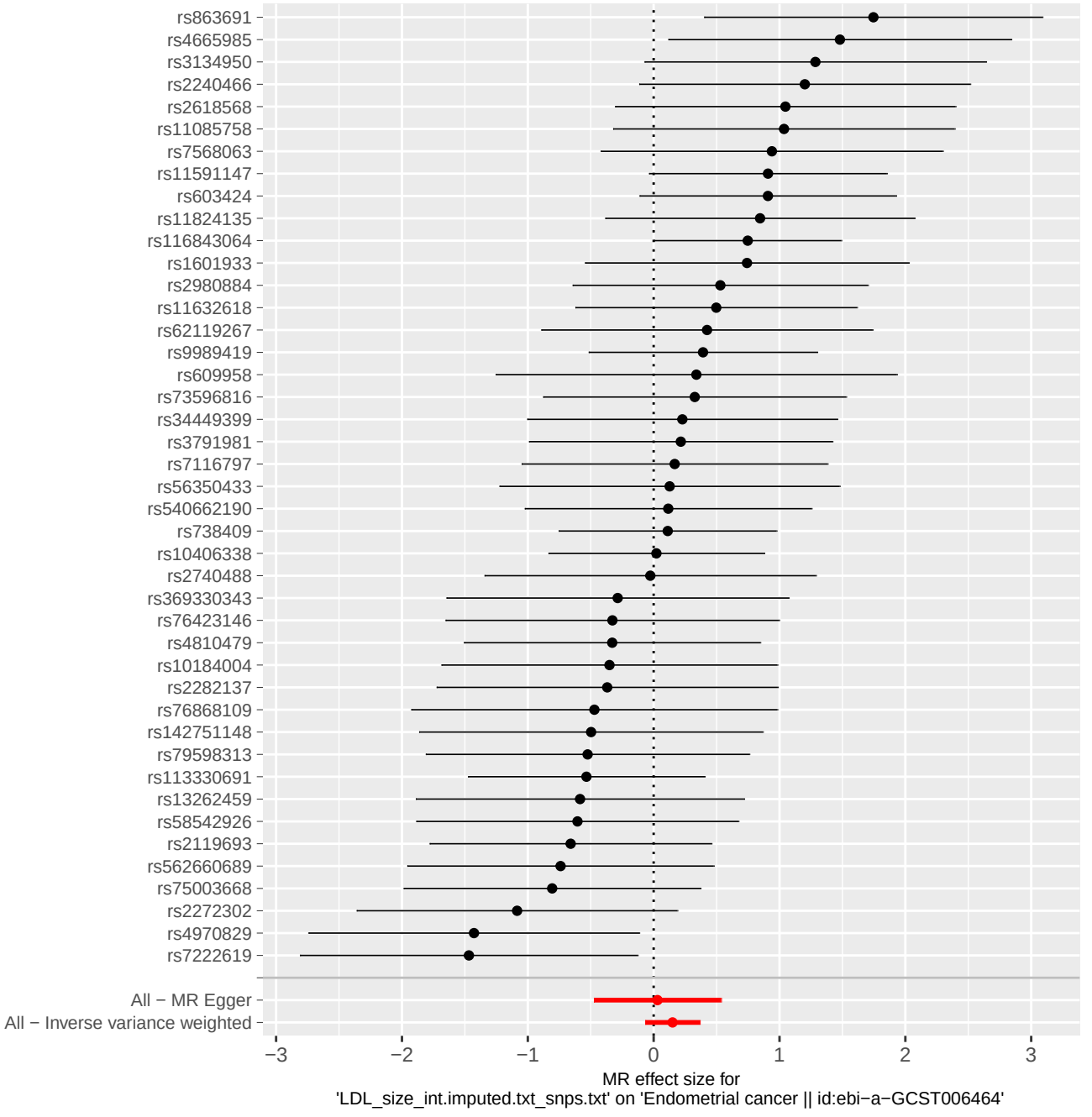
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All − Inverse variance weighted
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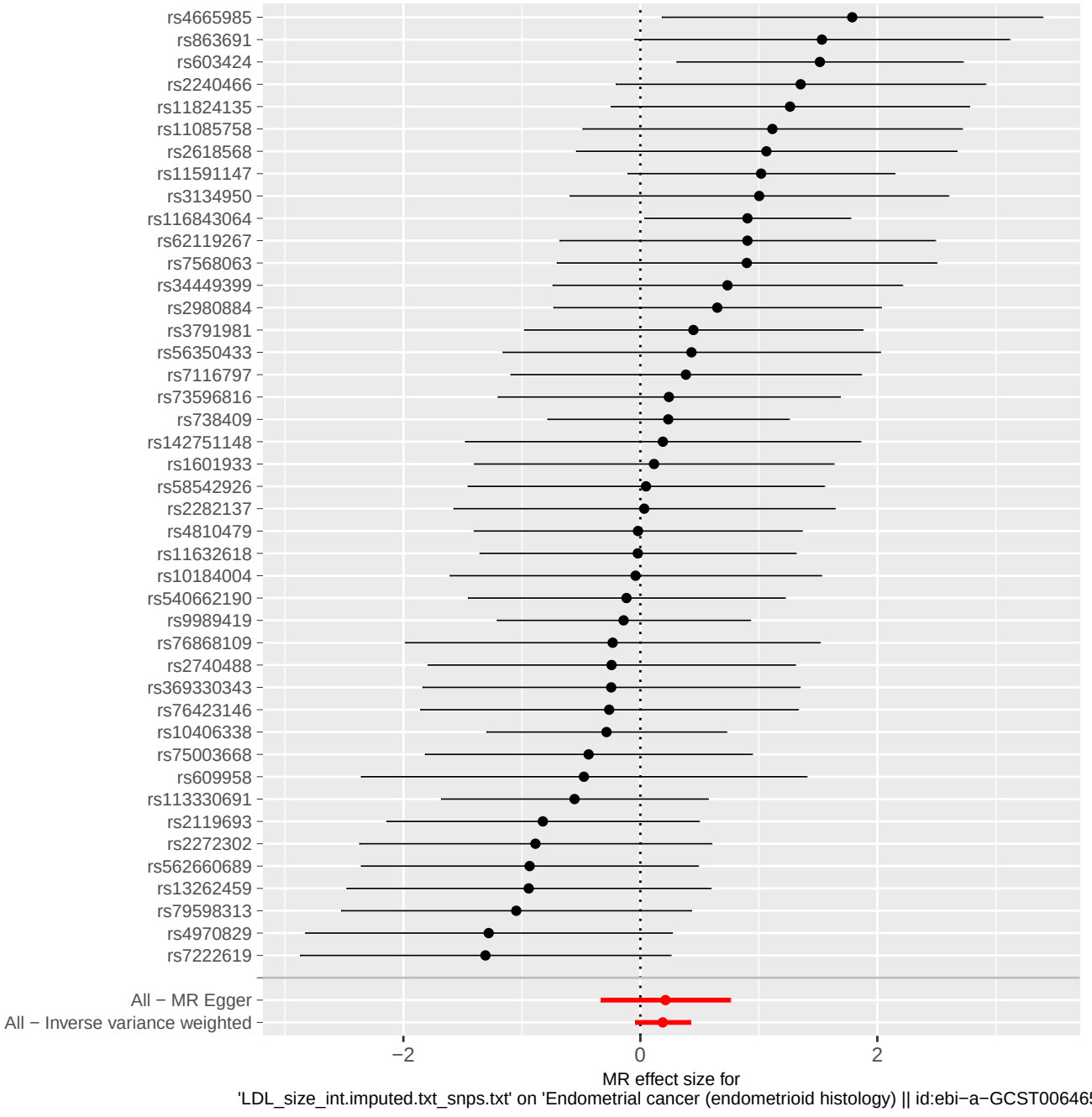
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All − Inverse variance weighted
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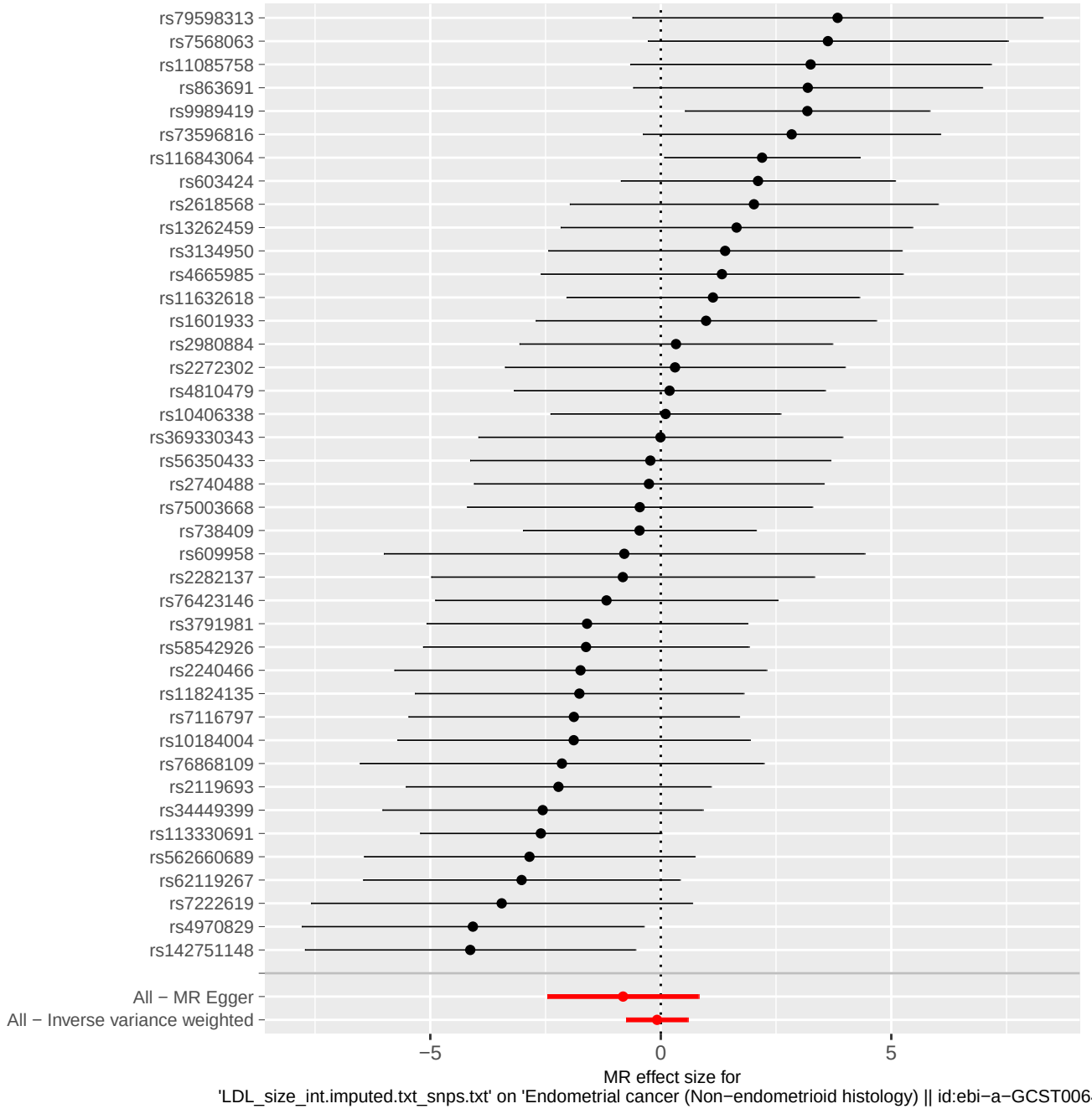
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All − MR Egger
All − Inverse variance weighted
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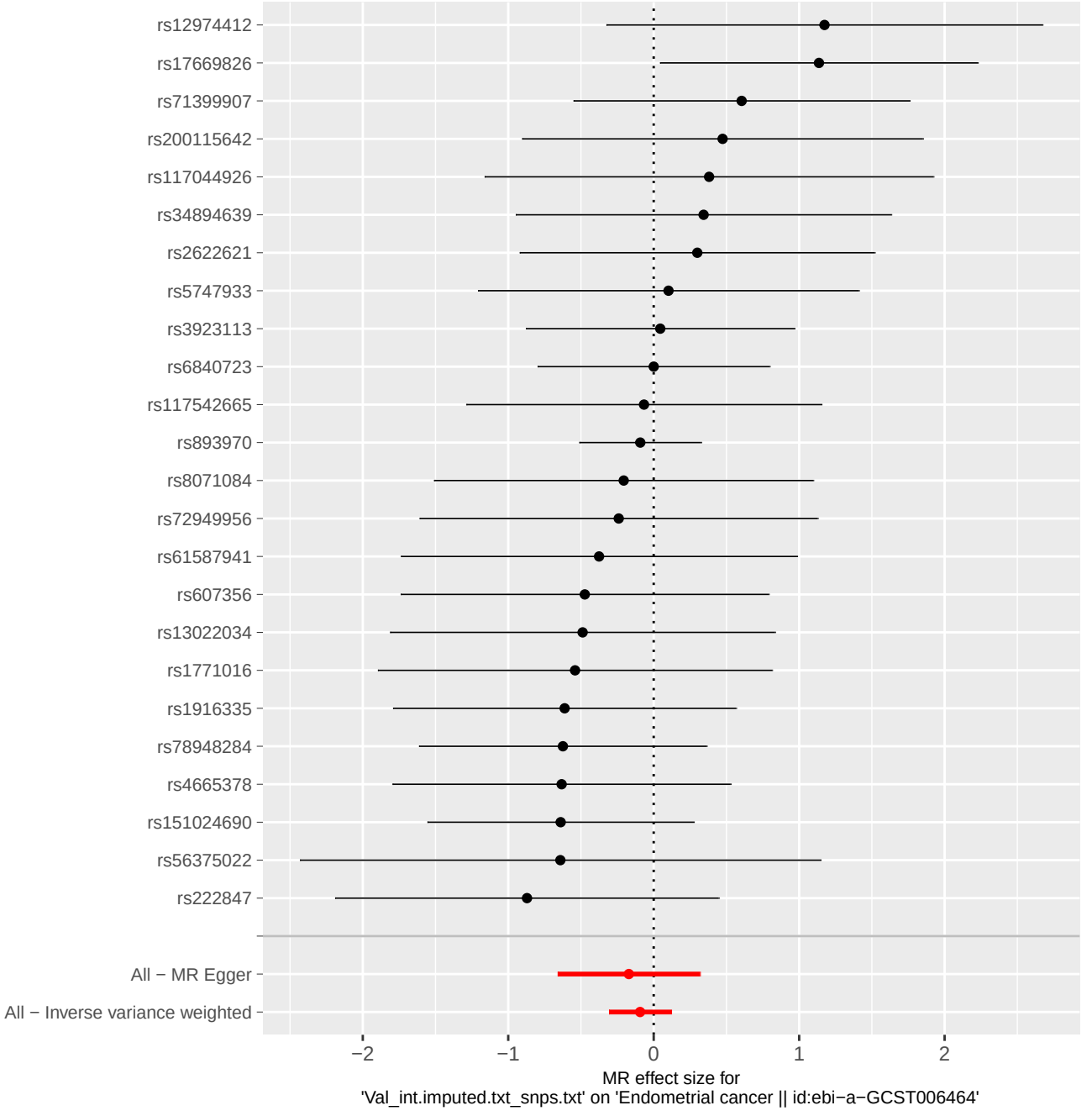
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All − MR Egger
All − Inverse variance weighted
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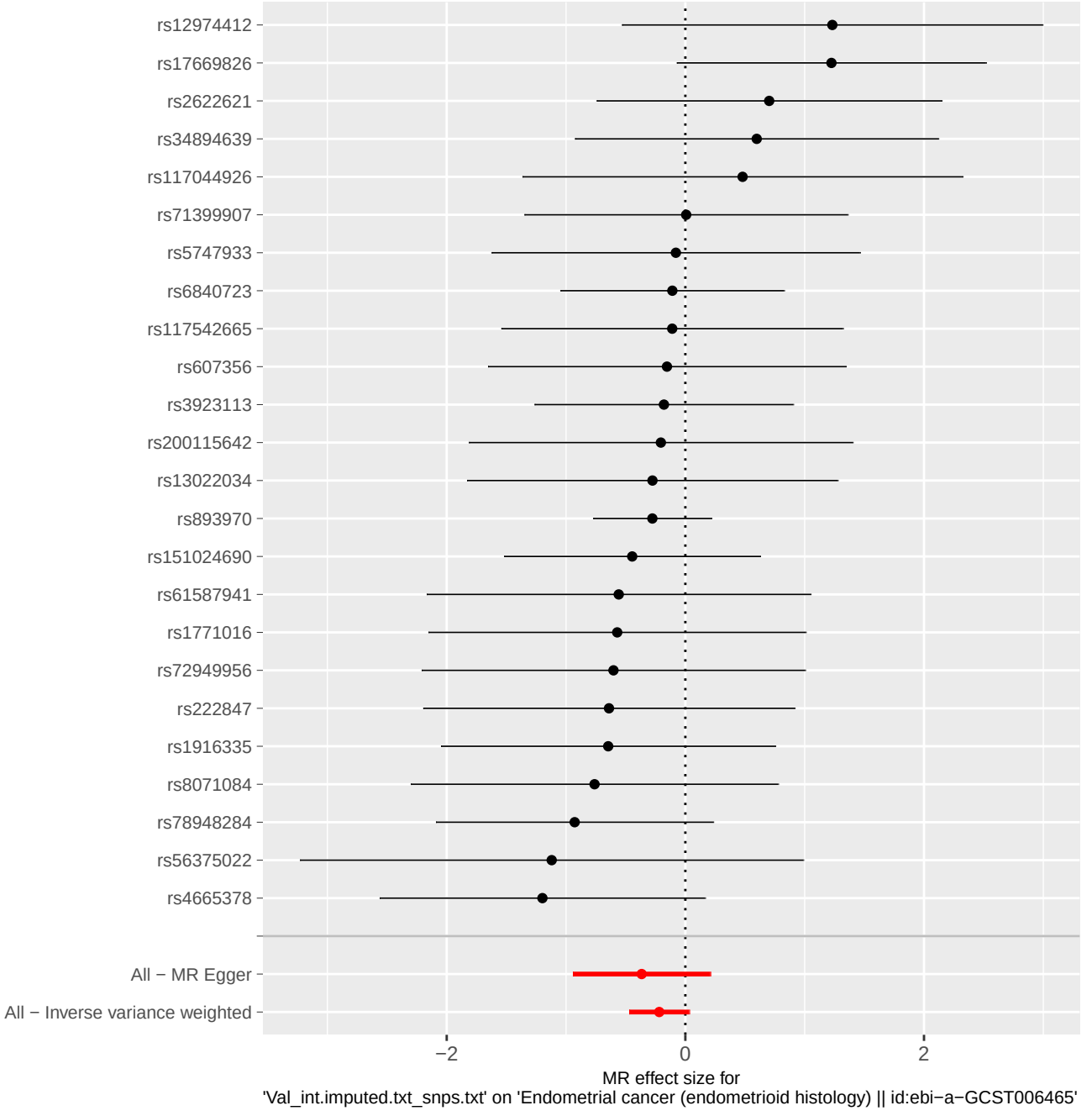
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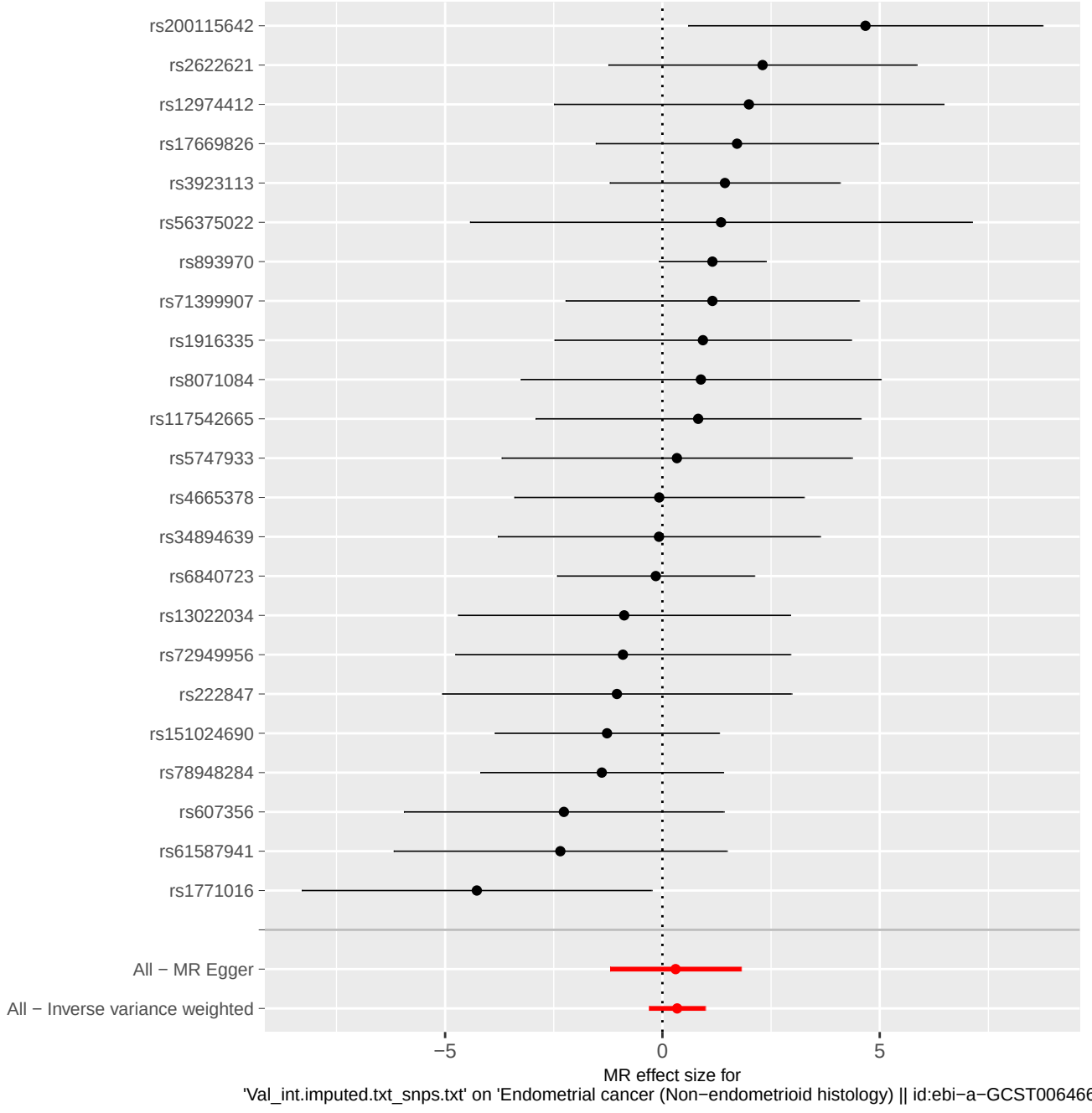
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All − Inverse variance weighted
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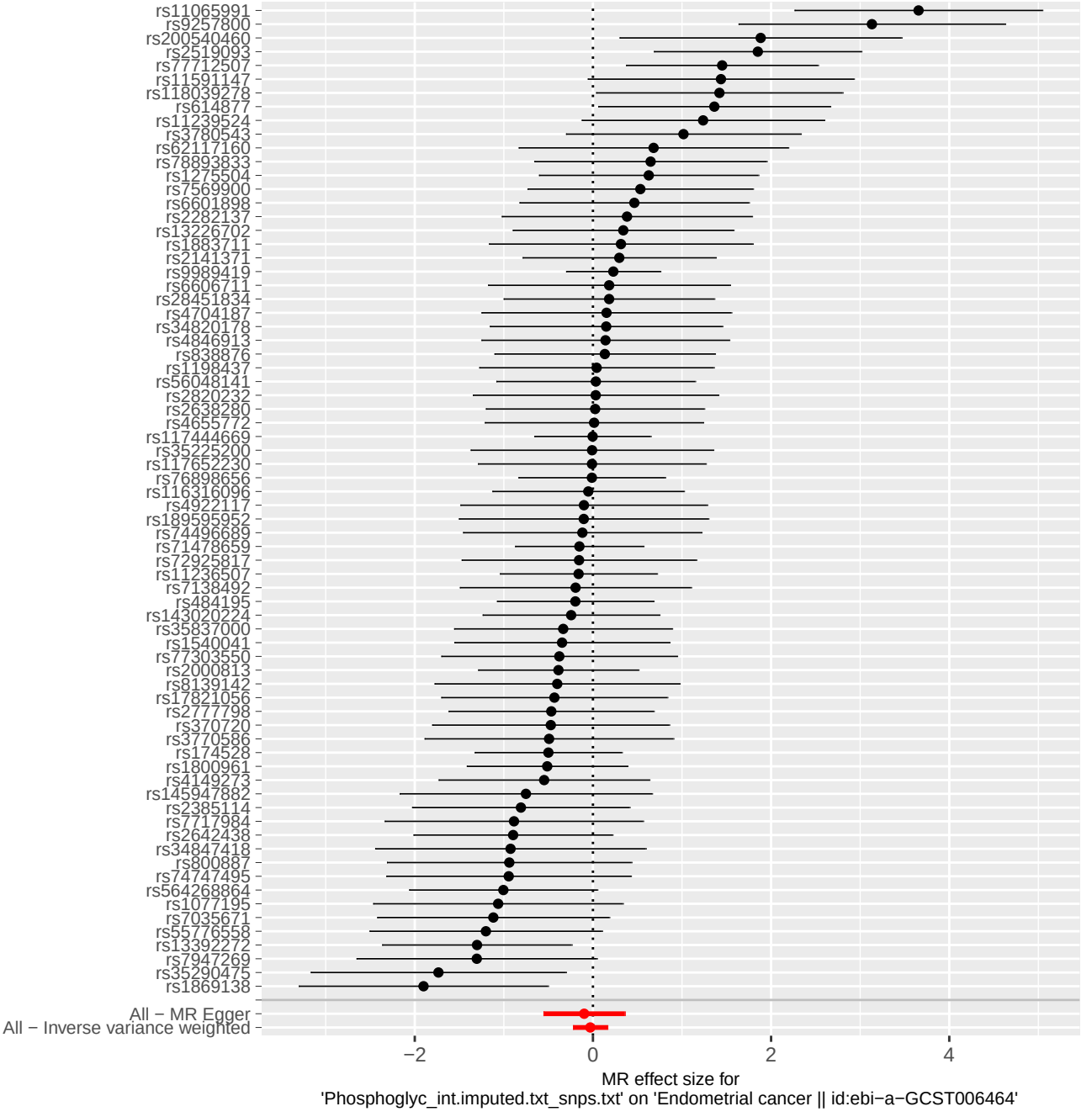
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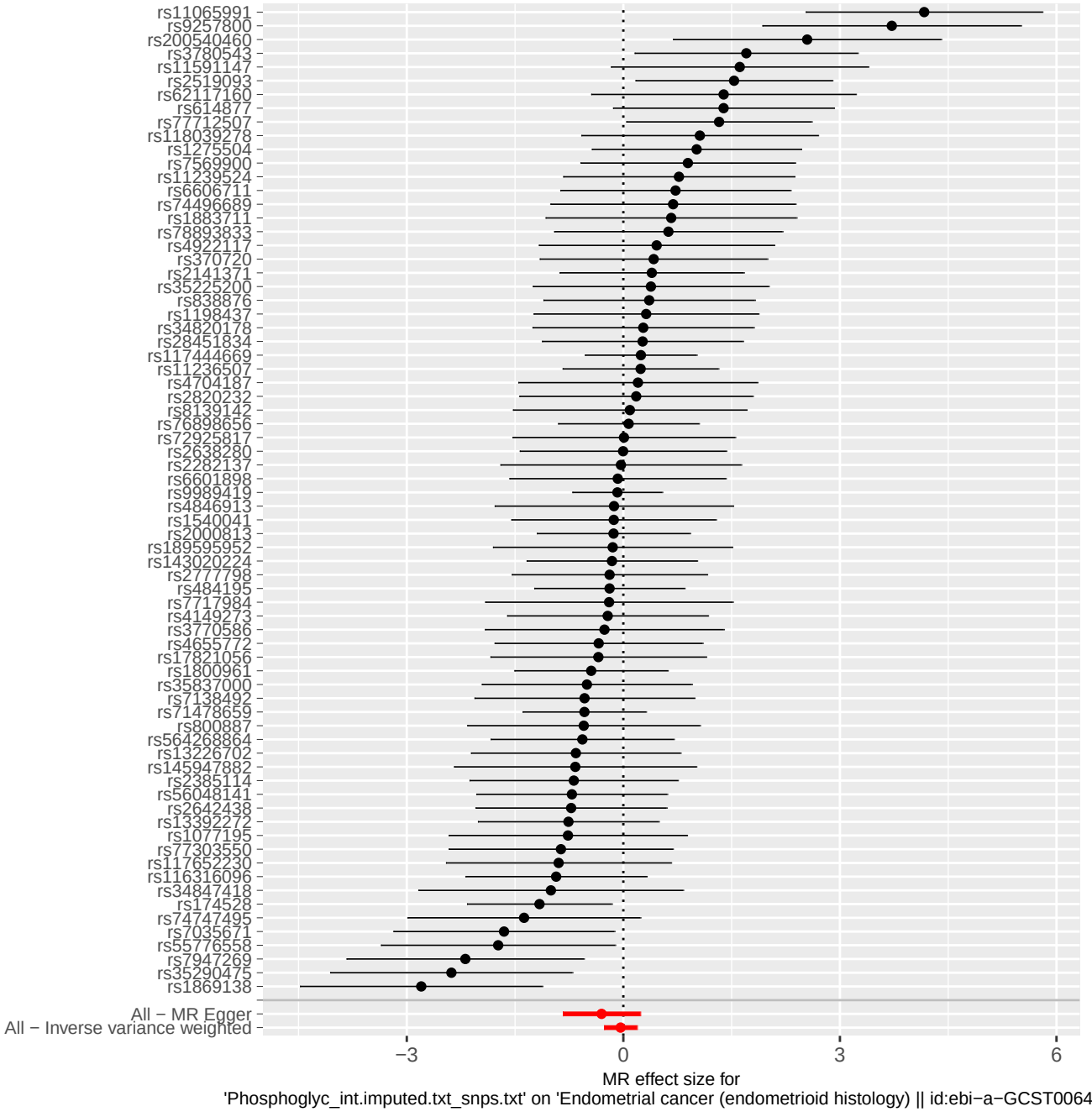
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All − MR Egger
All − Inverse variance weighted
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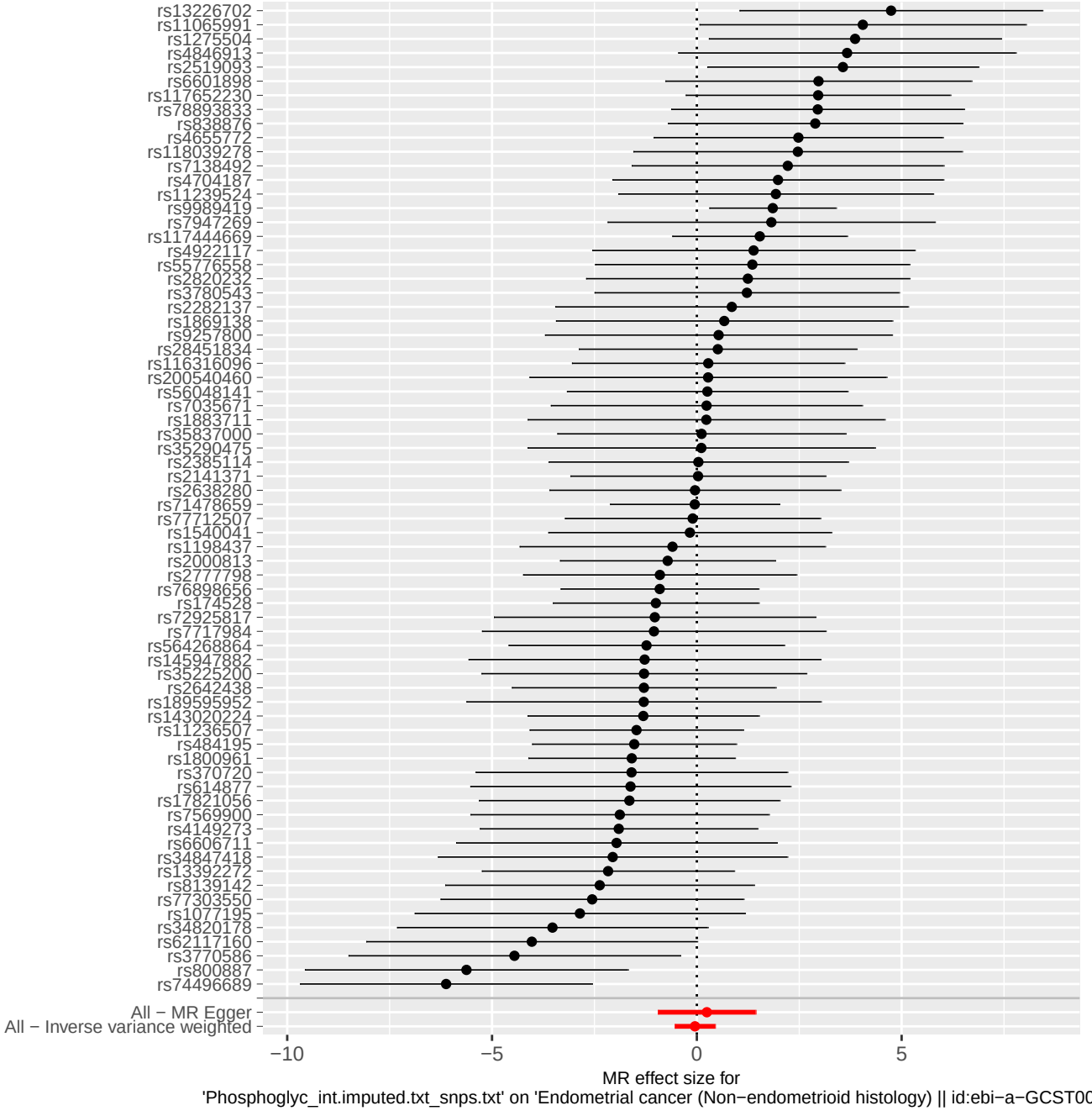
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All − Inverse variance weighted
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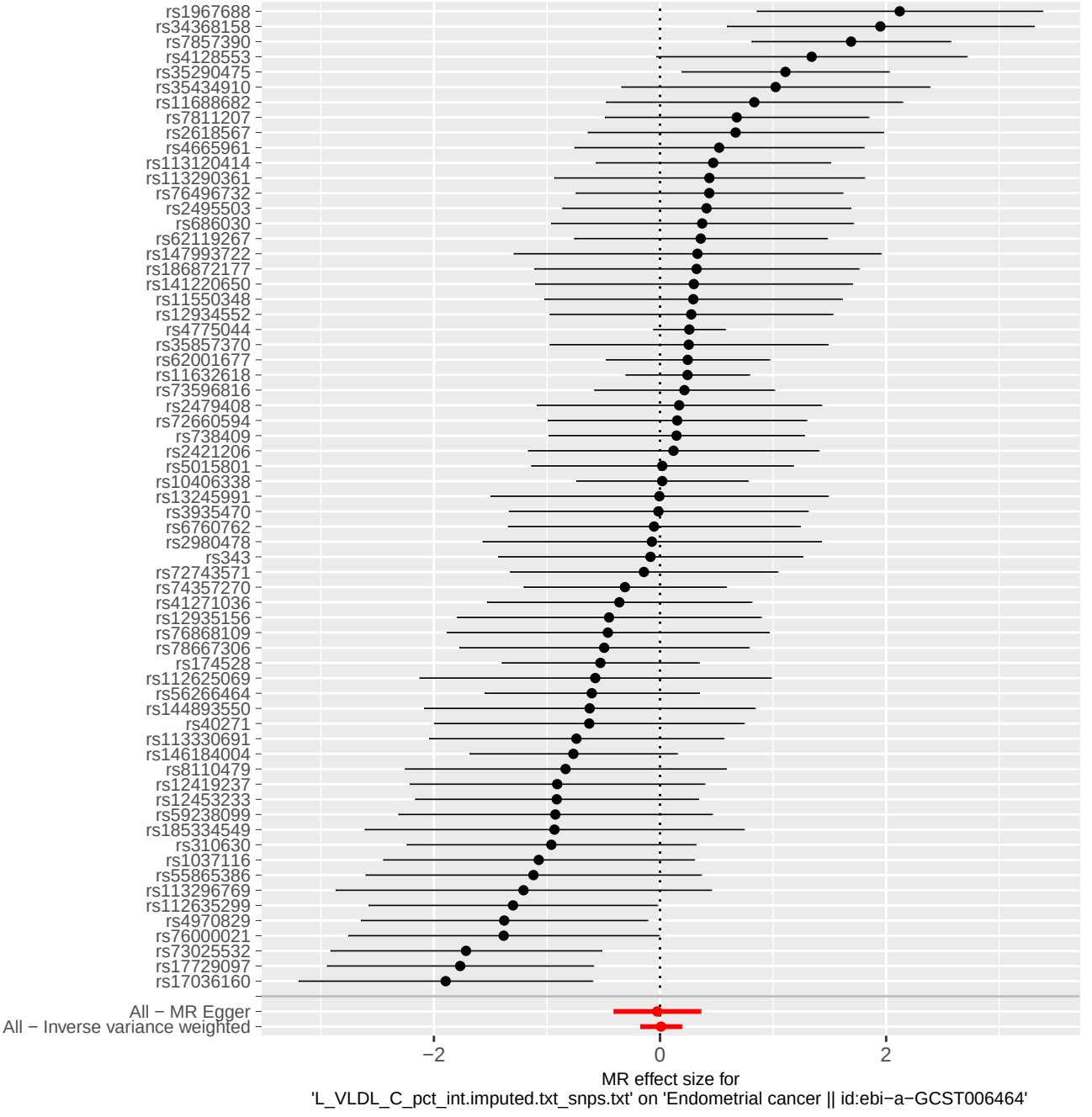
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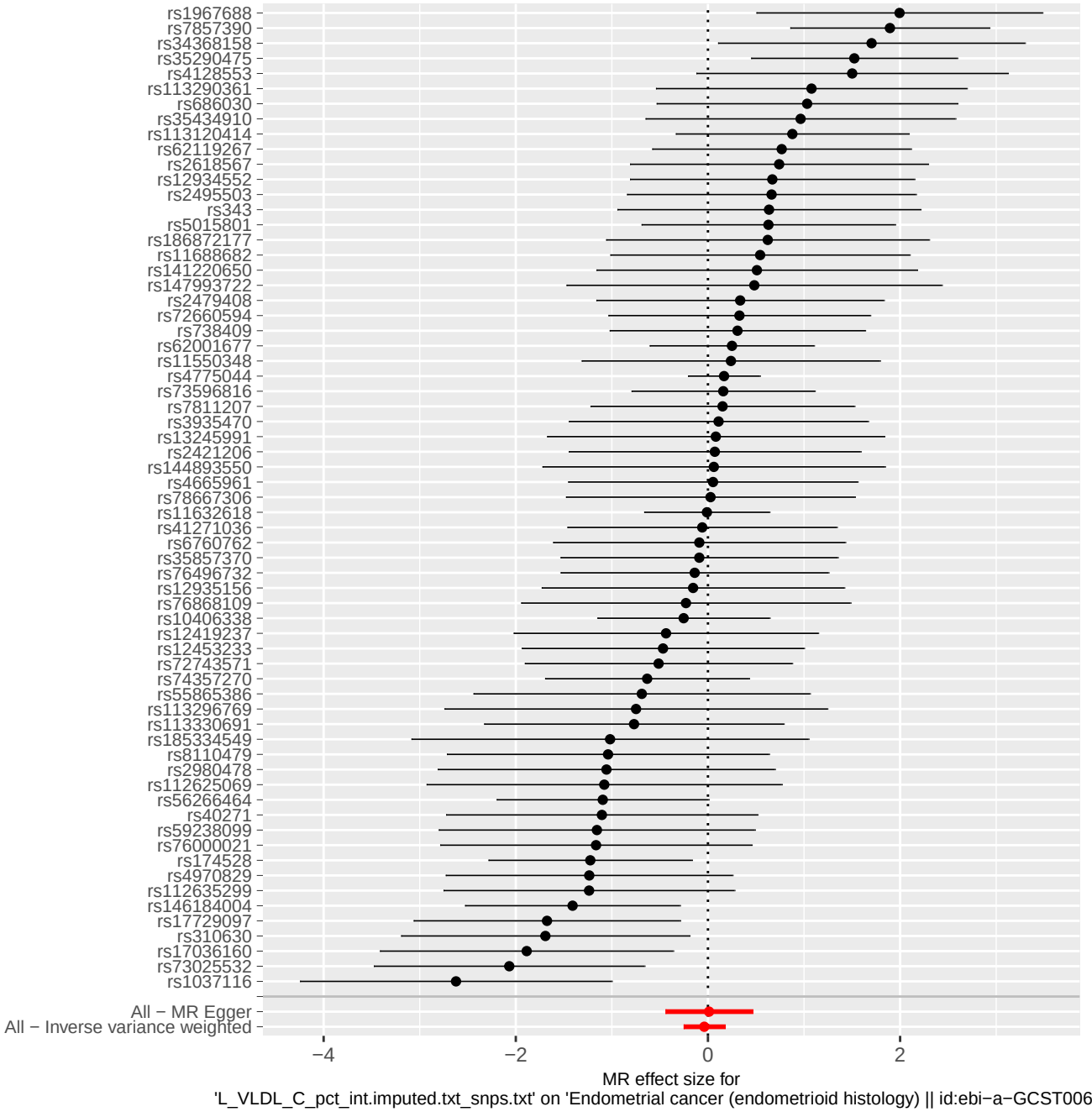
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All − MR Egger
All − Inverse variance weighted
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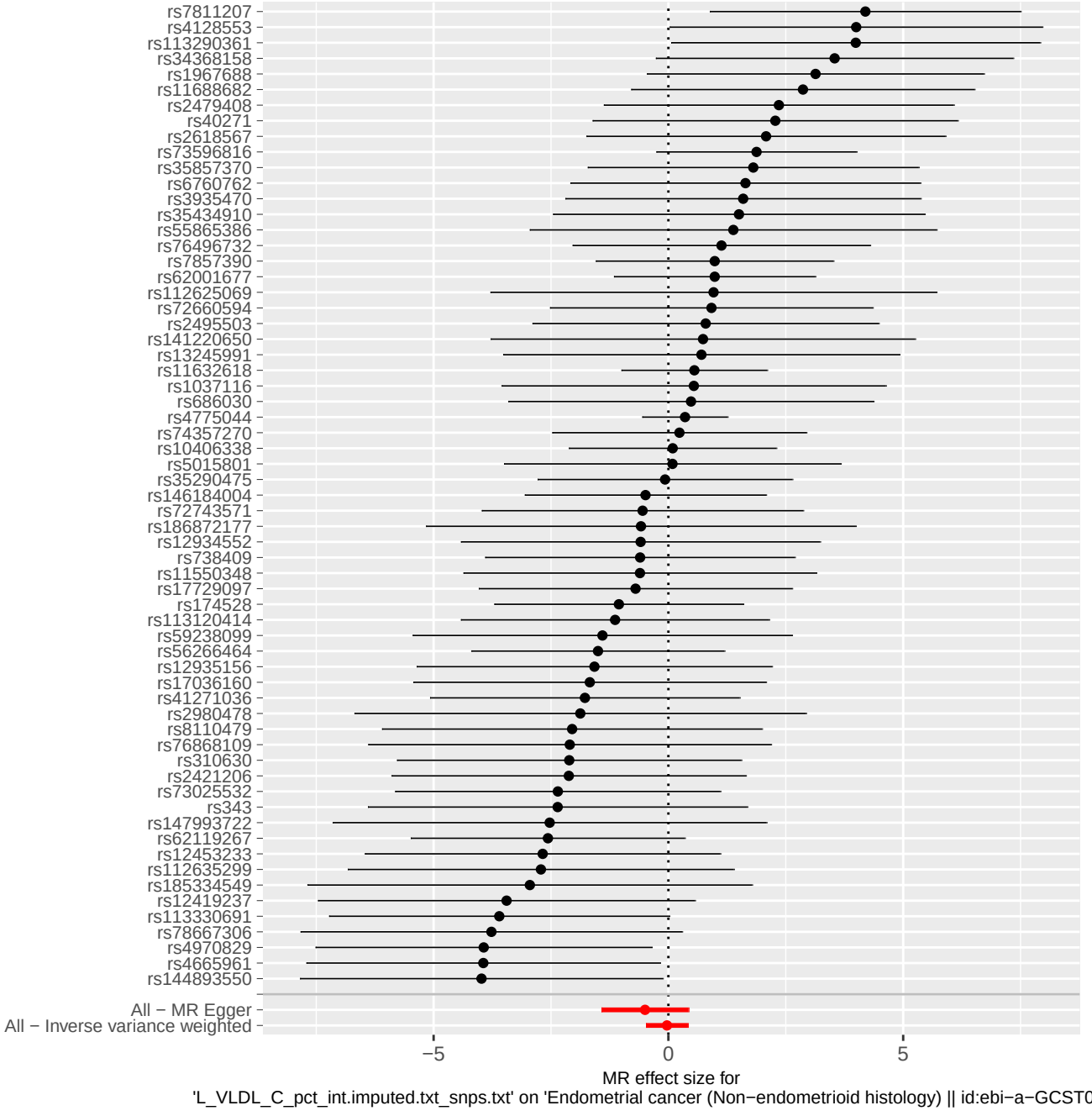
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All − Inverse variance weighted
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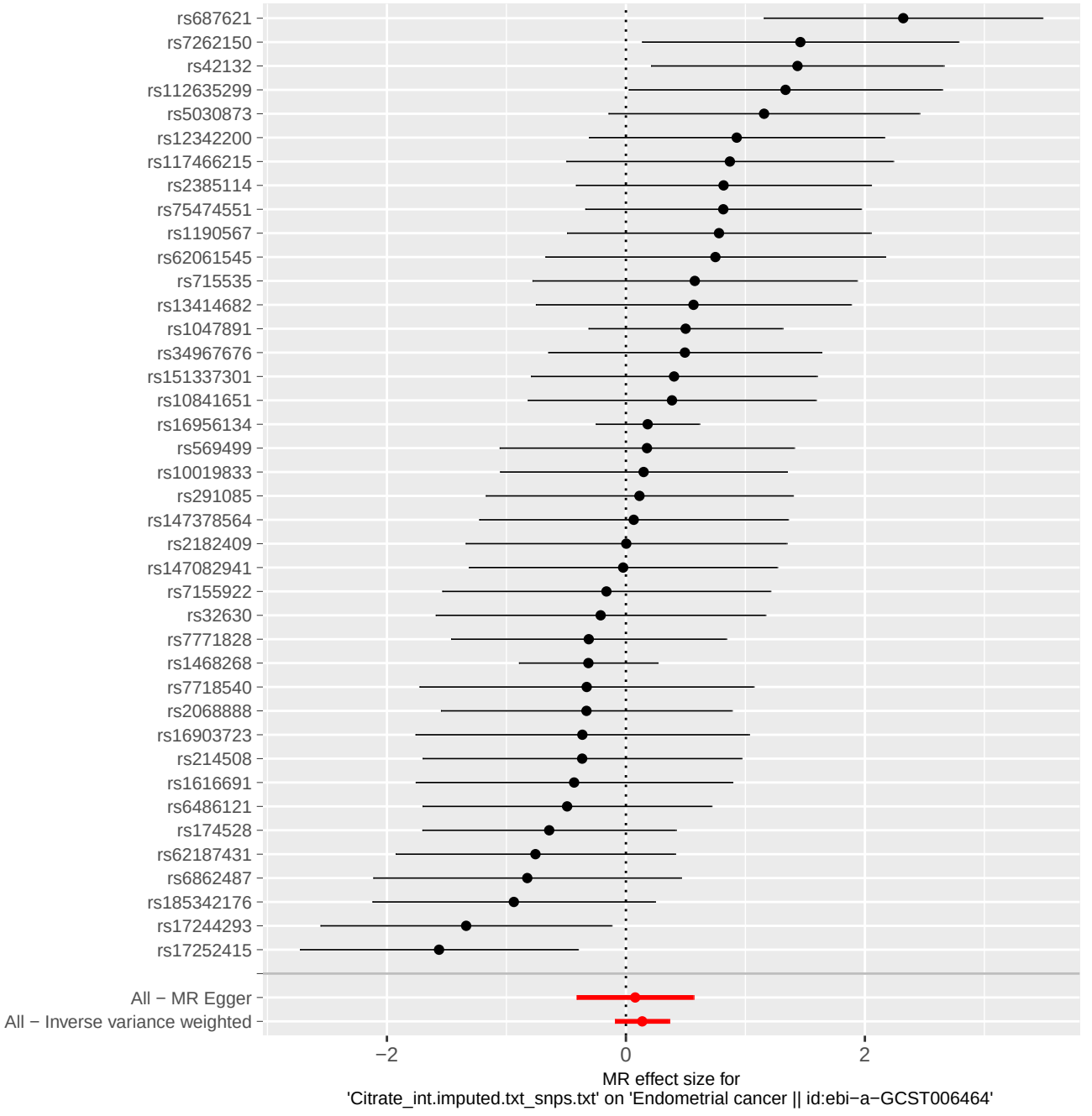
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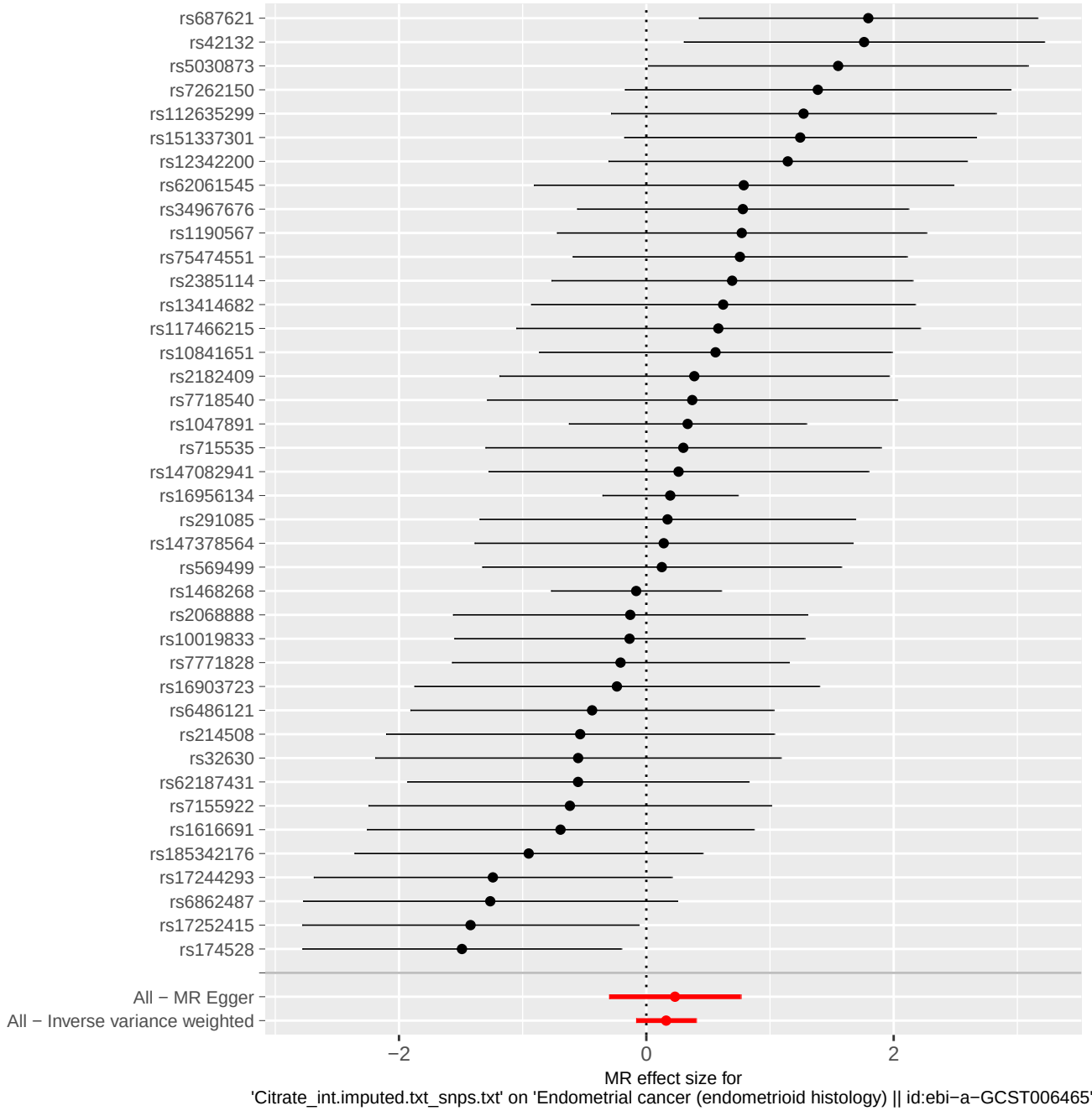
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All − MR Egger
All − Inverse variance weighted
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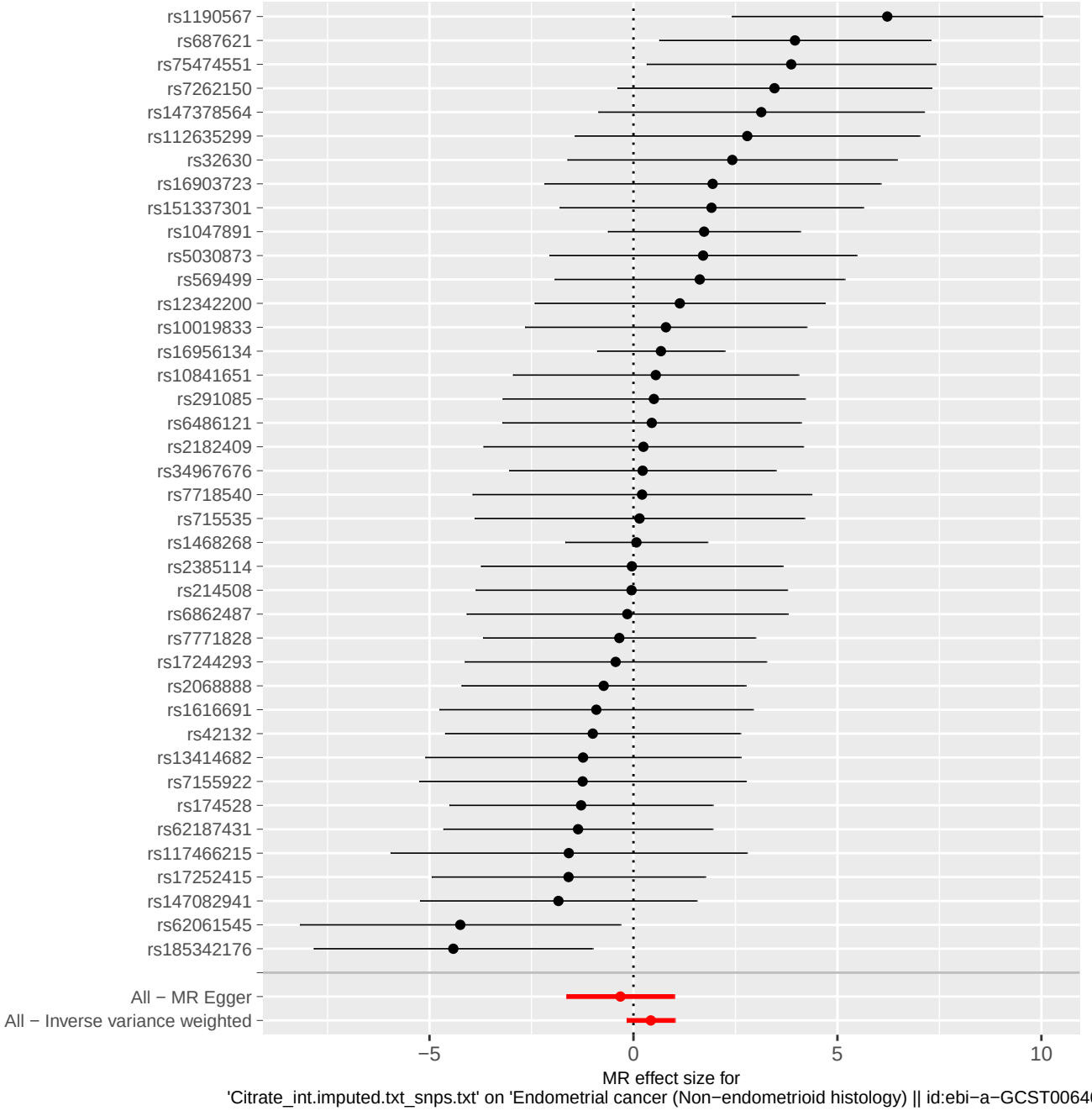
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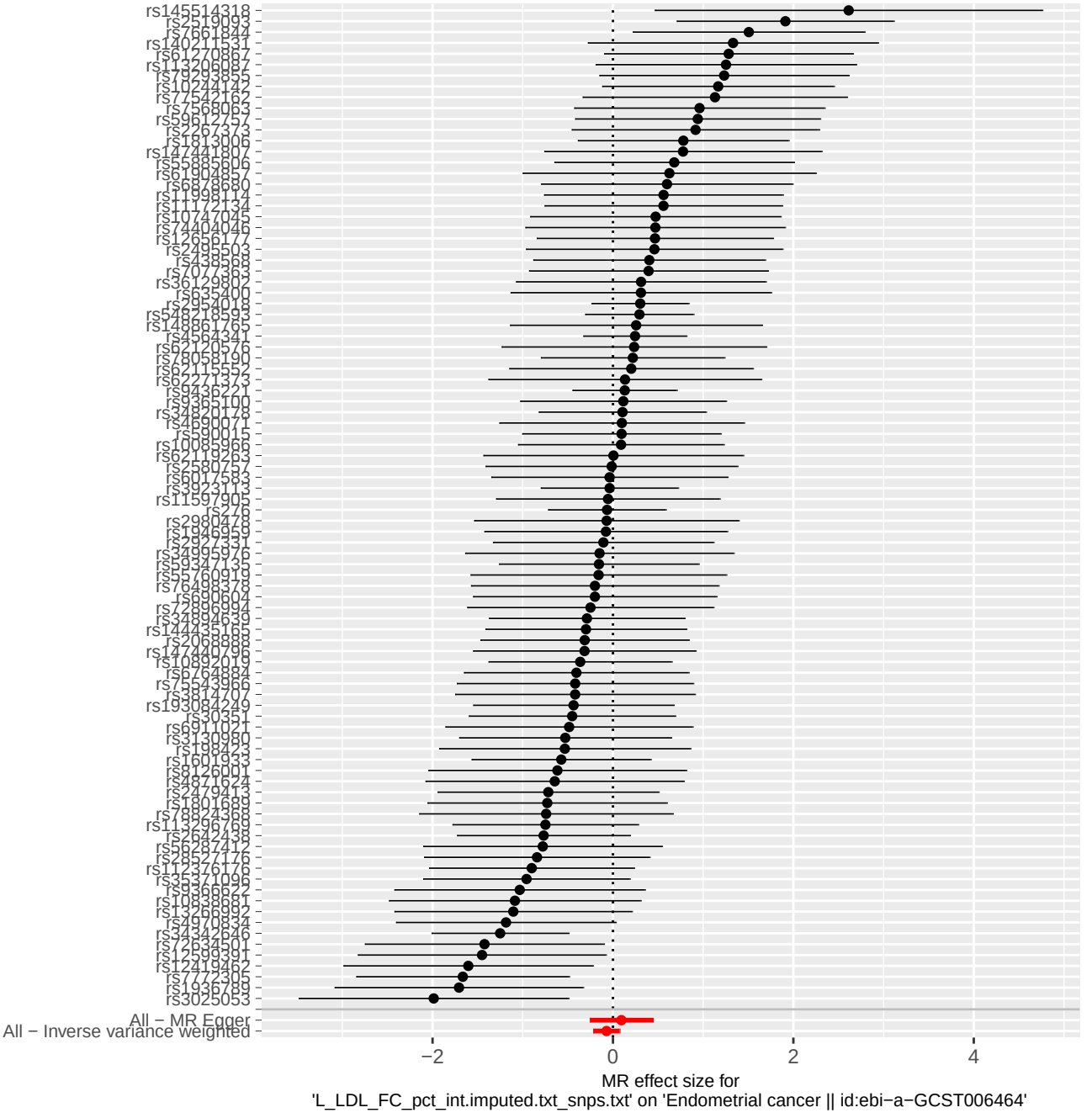
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All − Inverse variance weighted
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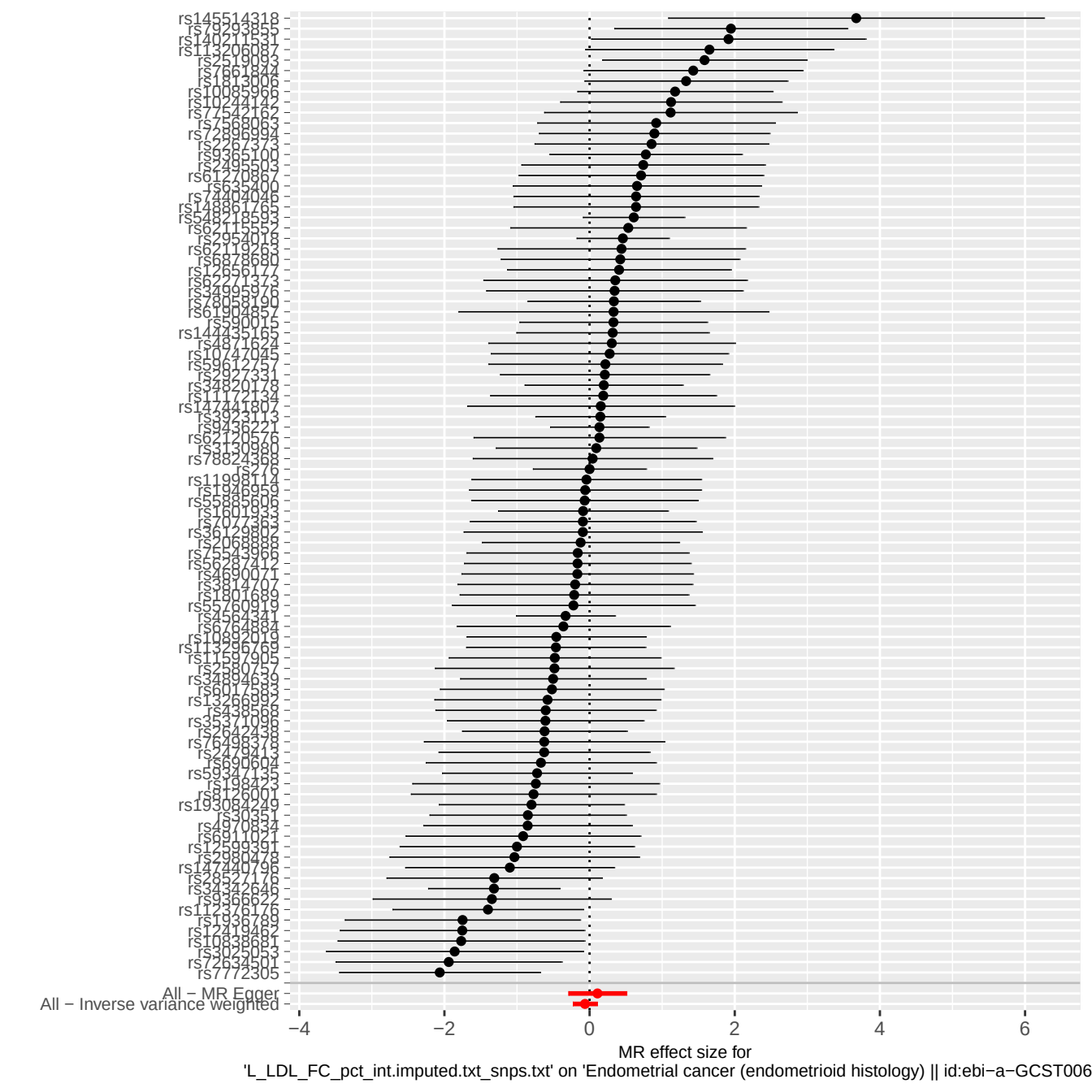
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All − Inverse variance weighted
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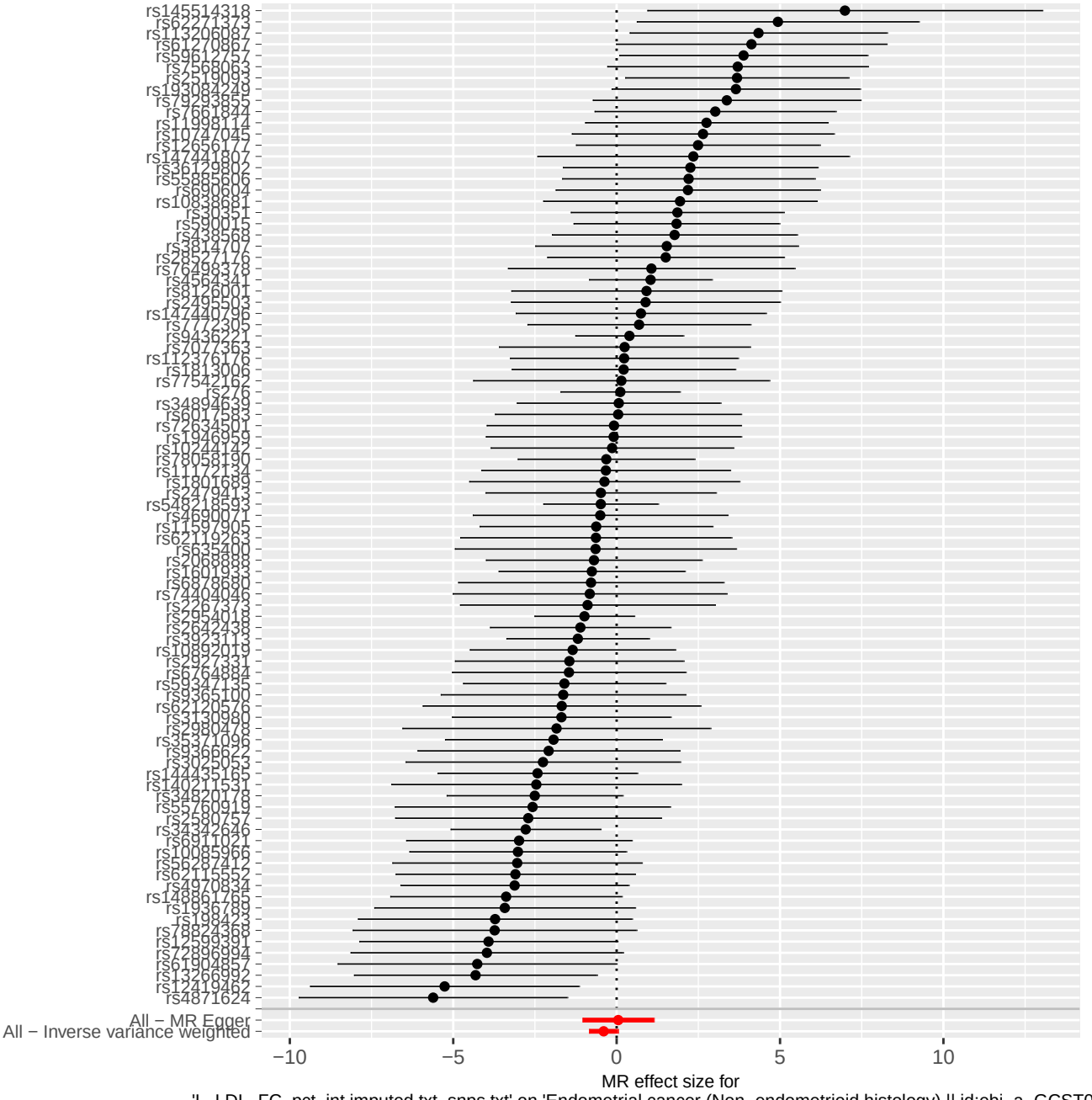
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All − Inverse variance weighted
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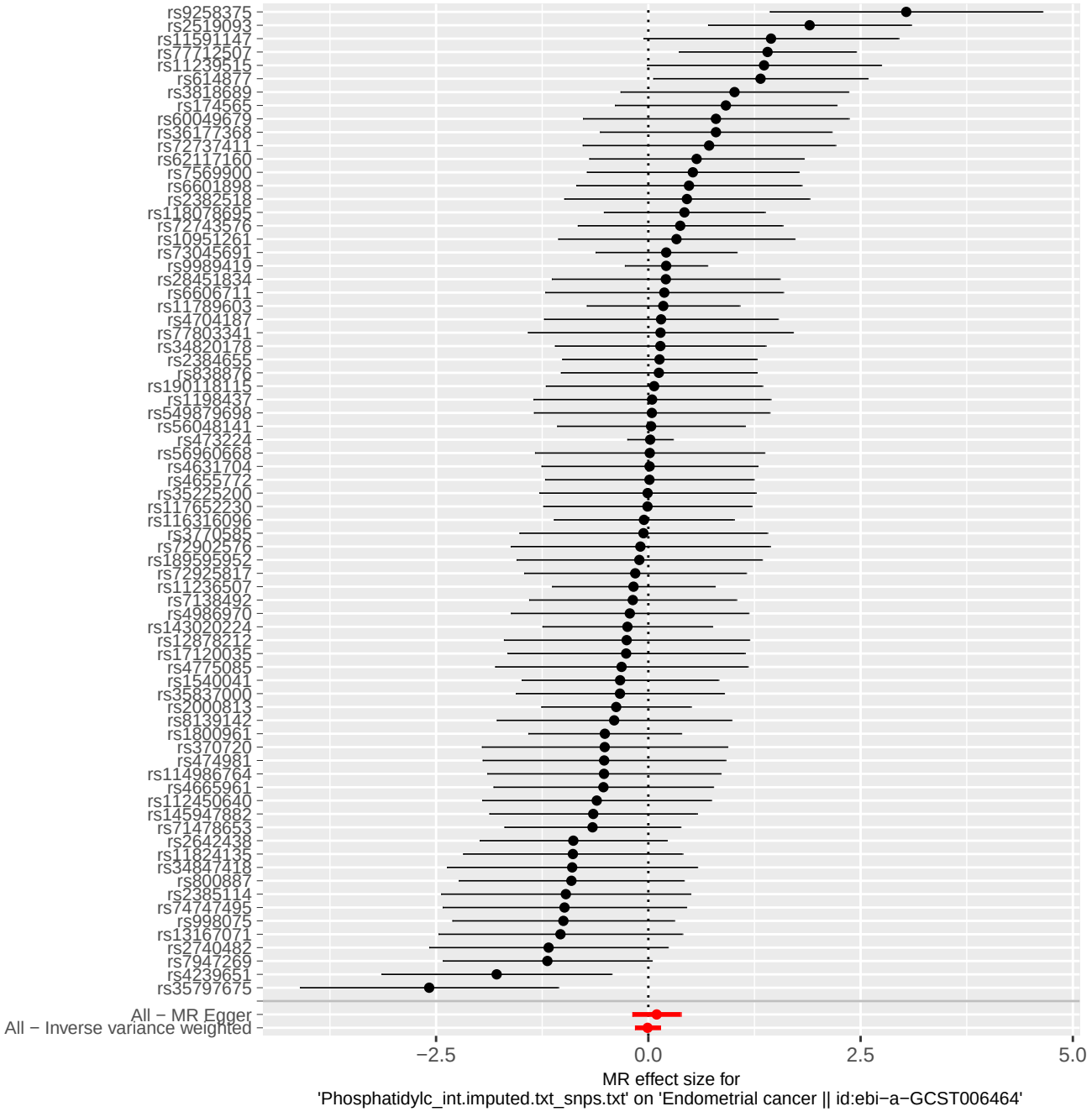
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All − MR Egger
All − Inverse variance weighted
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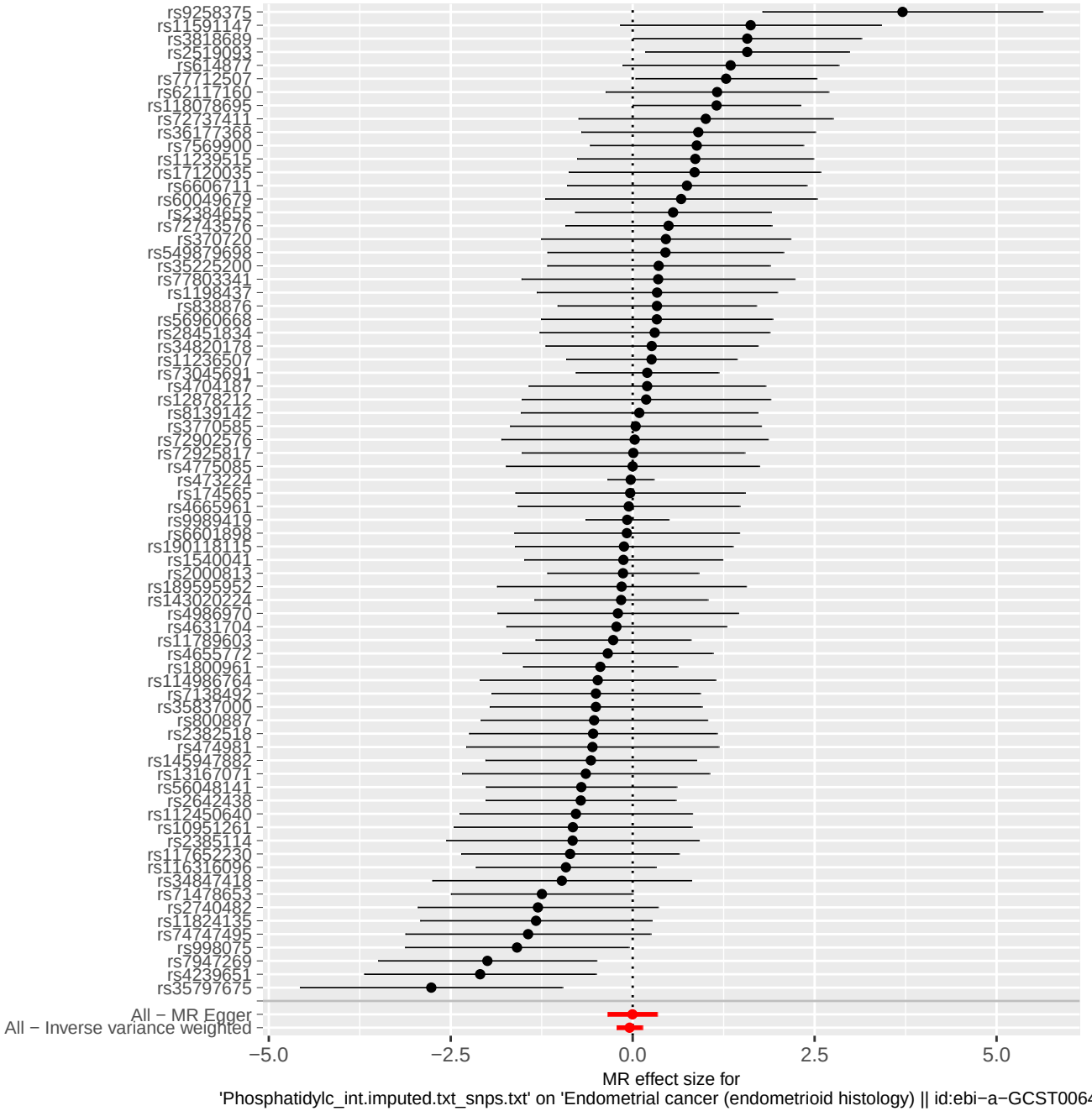
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All − MR Egger
All − Inverse variance weighted
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−2.5
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5.0
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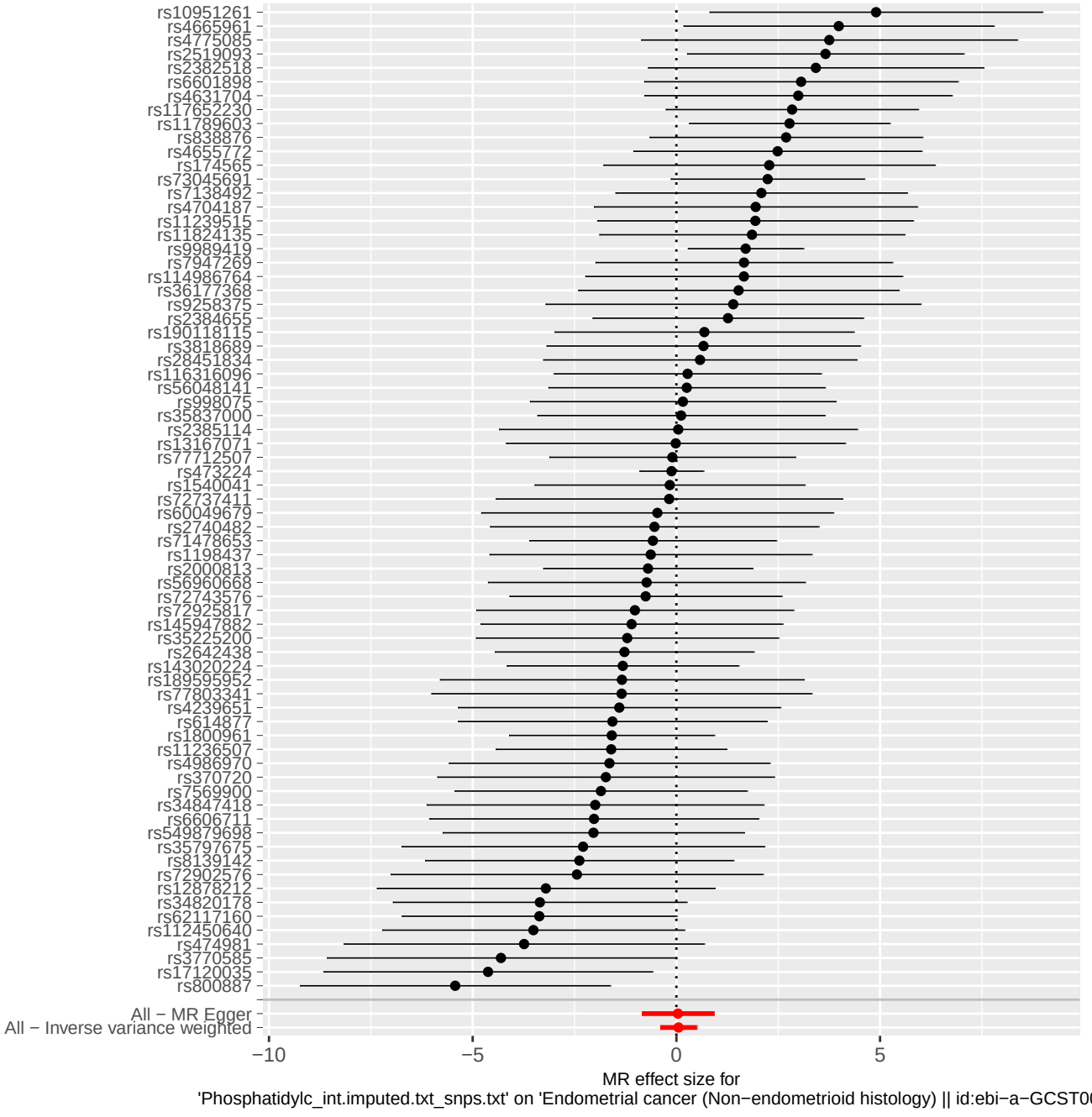
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All − Inverse variance weighted
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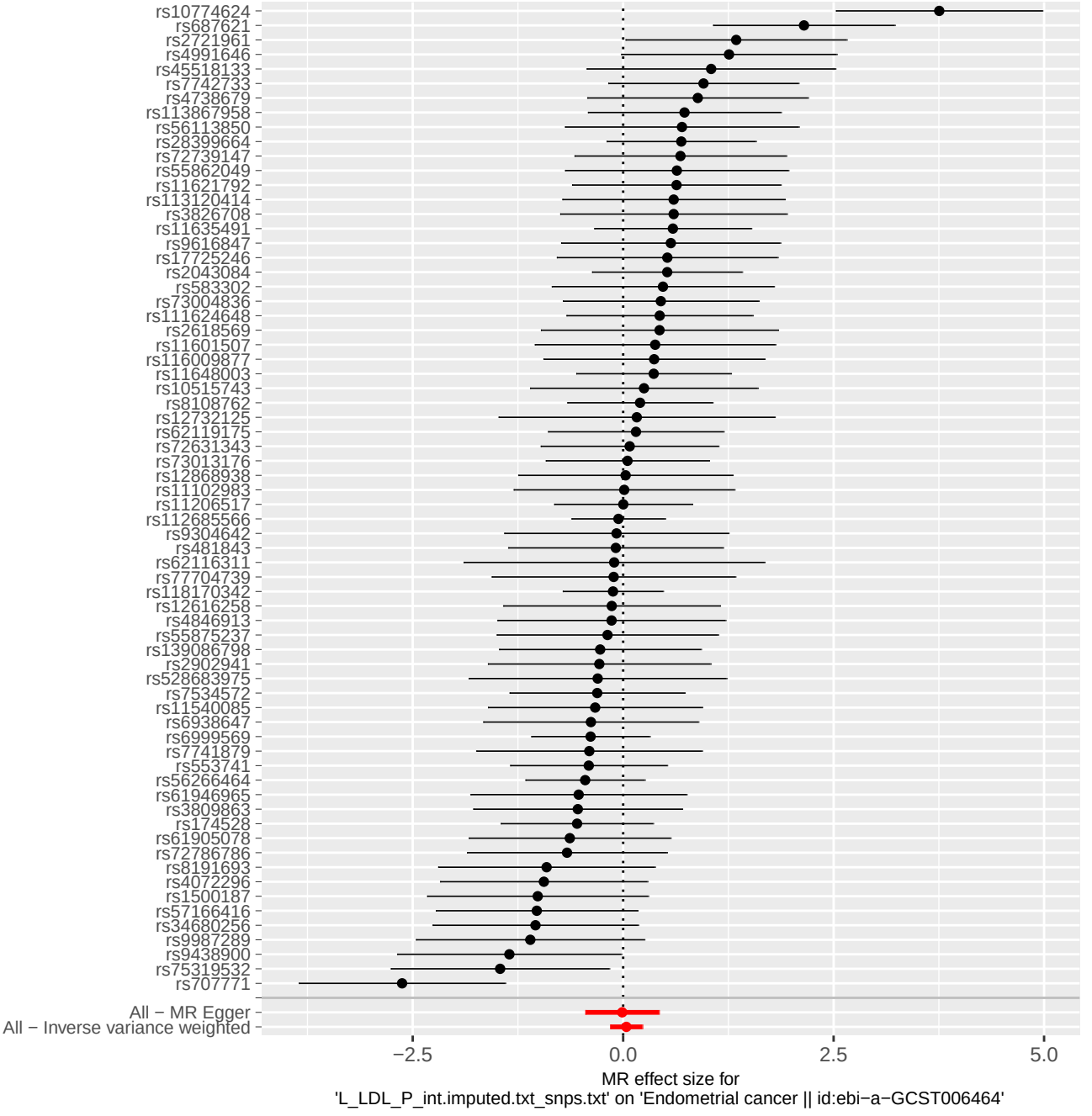
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All − Inverse variance weighted
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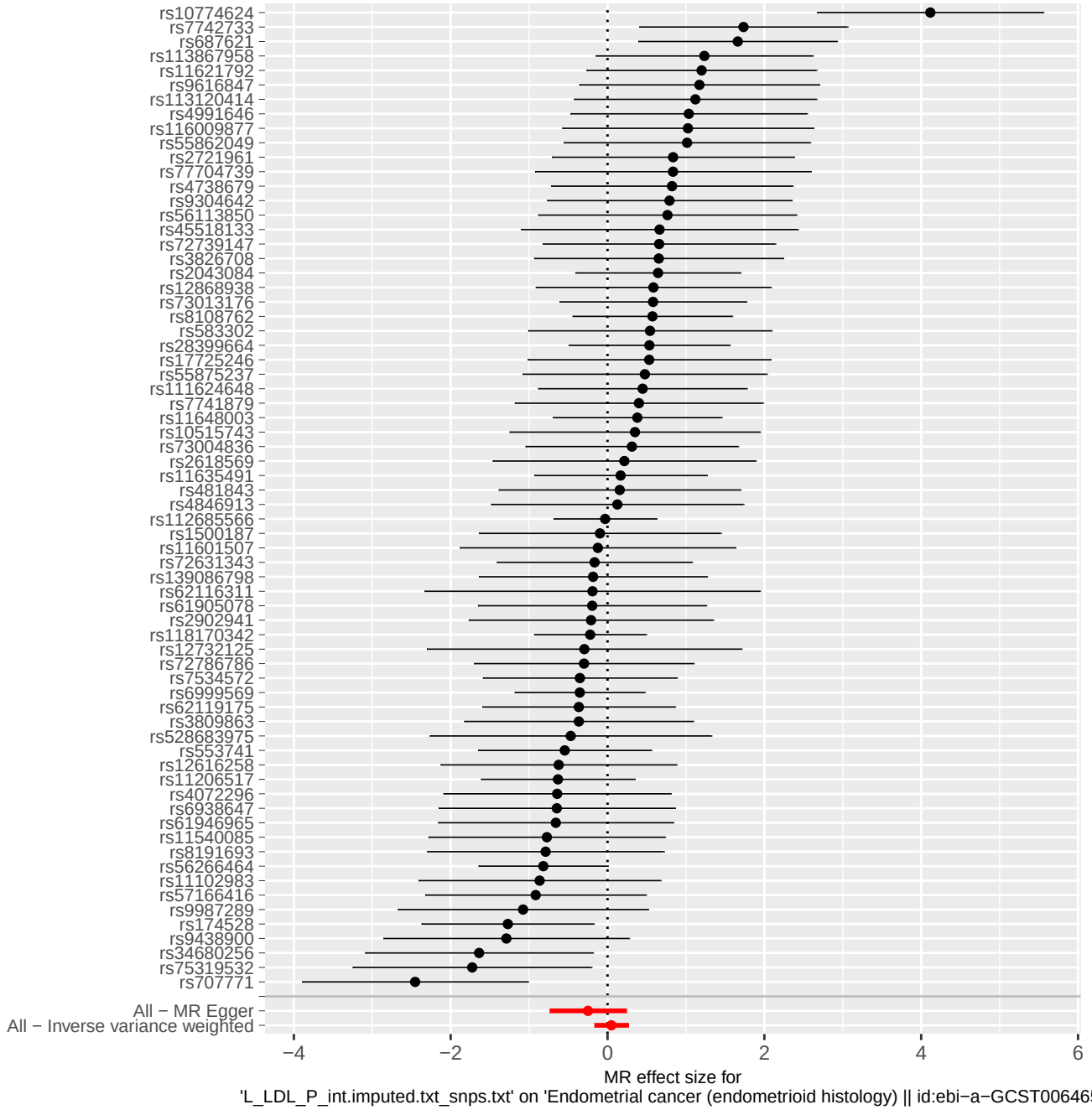
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All − MR Egger
All − Inverse variance weighted
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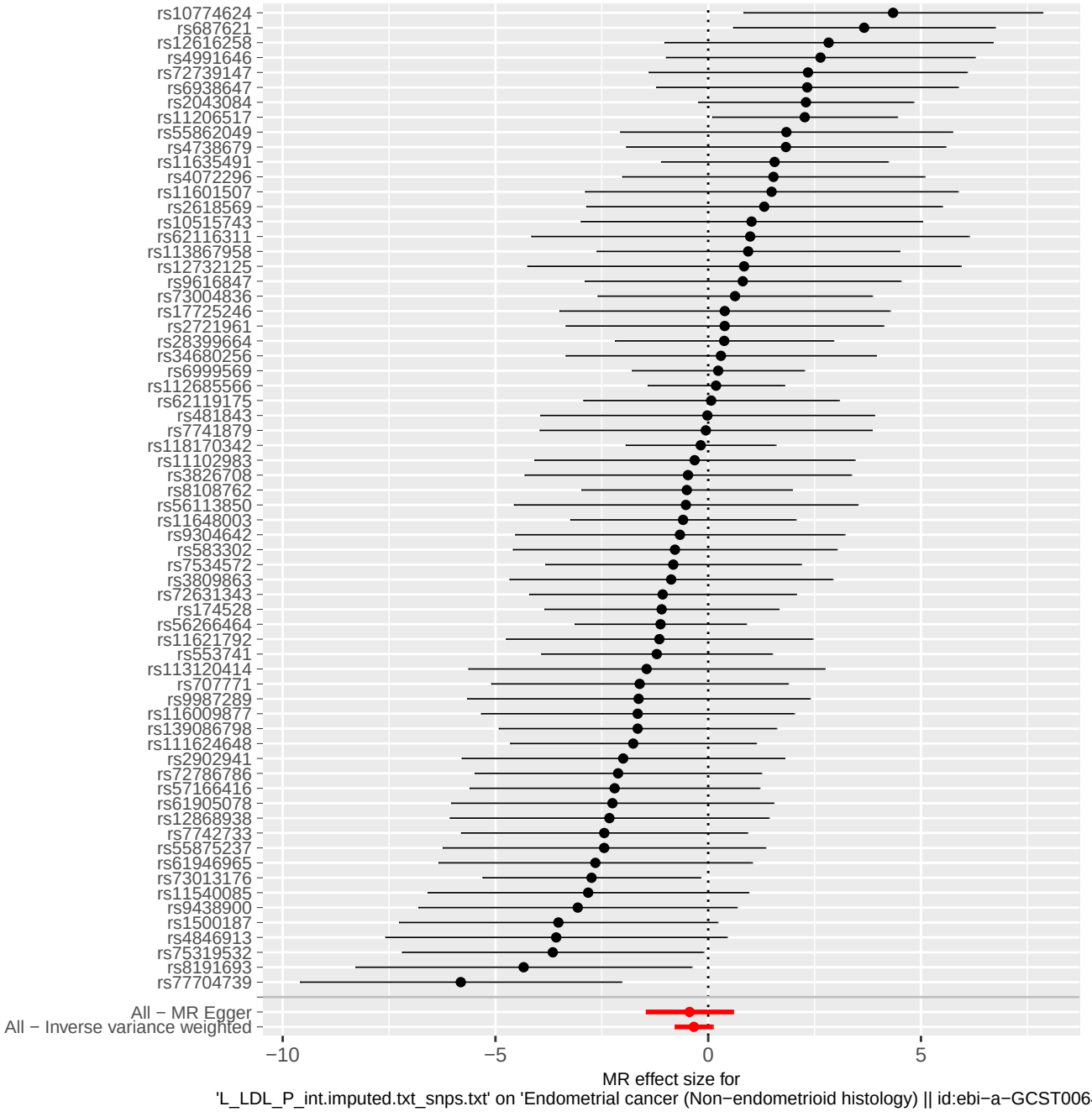
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All − Inverse variance weighted
−10
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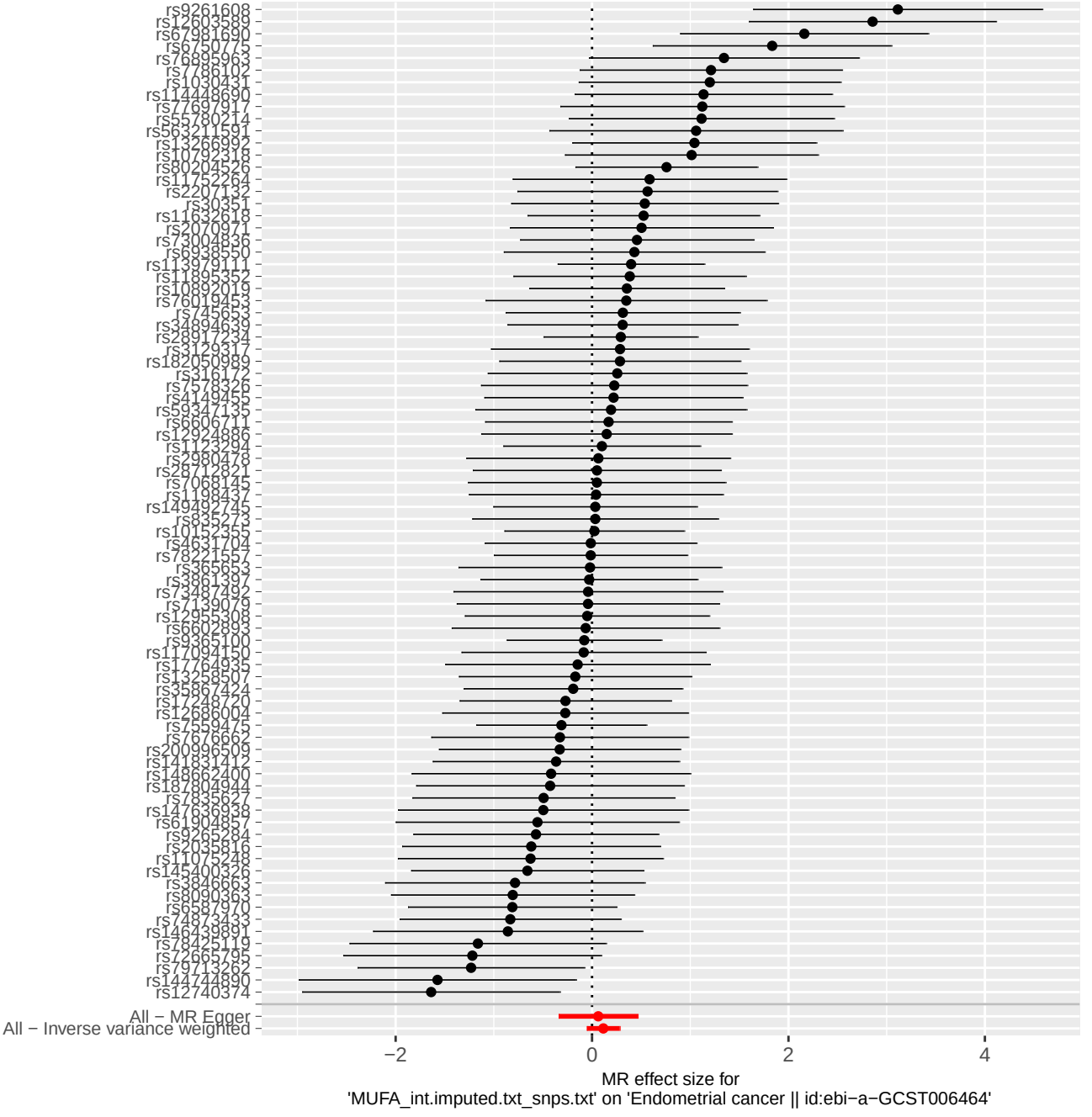
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All − MR Egger
All − Inverse variance weighted
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2
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MR effect size for
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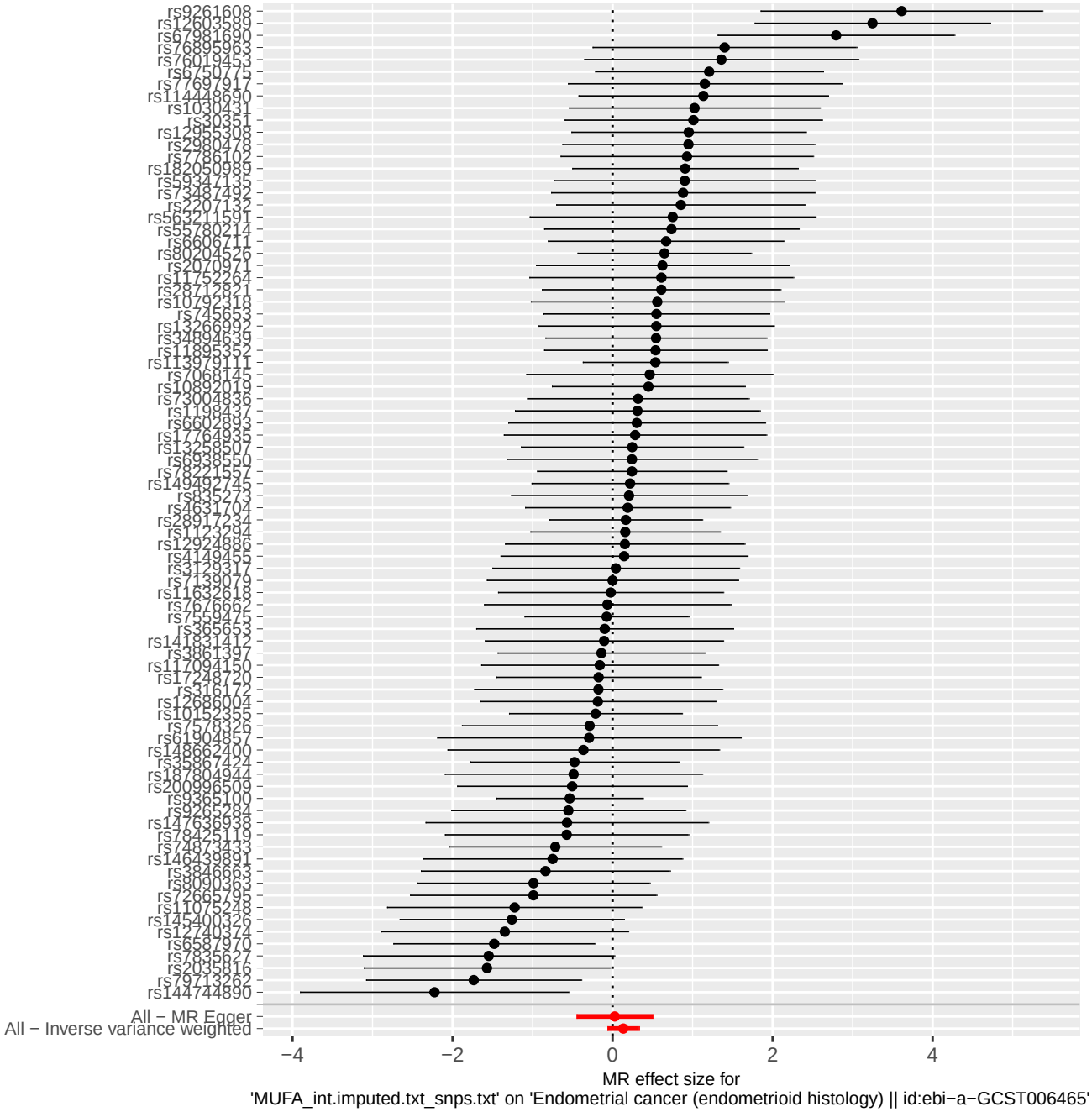
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All − MR Egger
All − Inverse variance weighted
−4
−2
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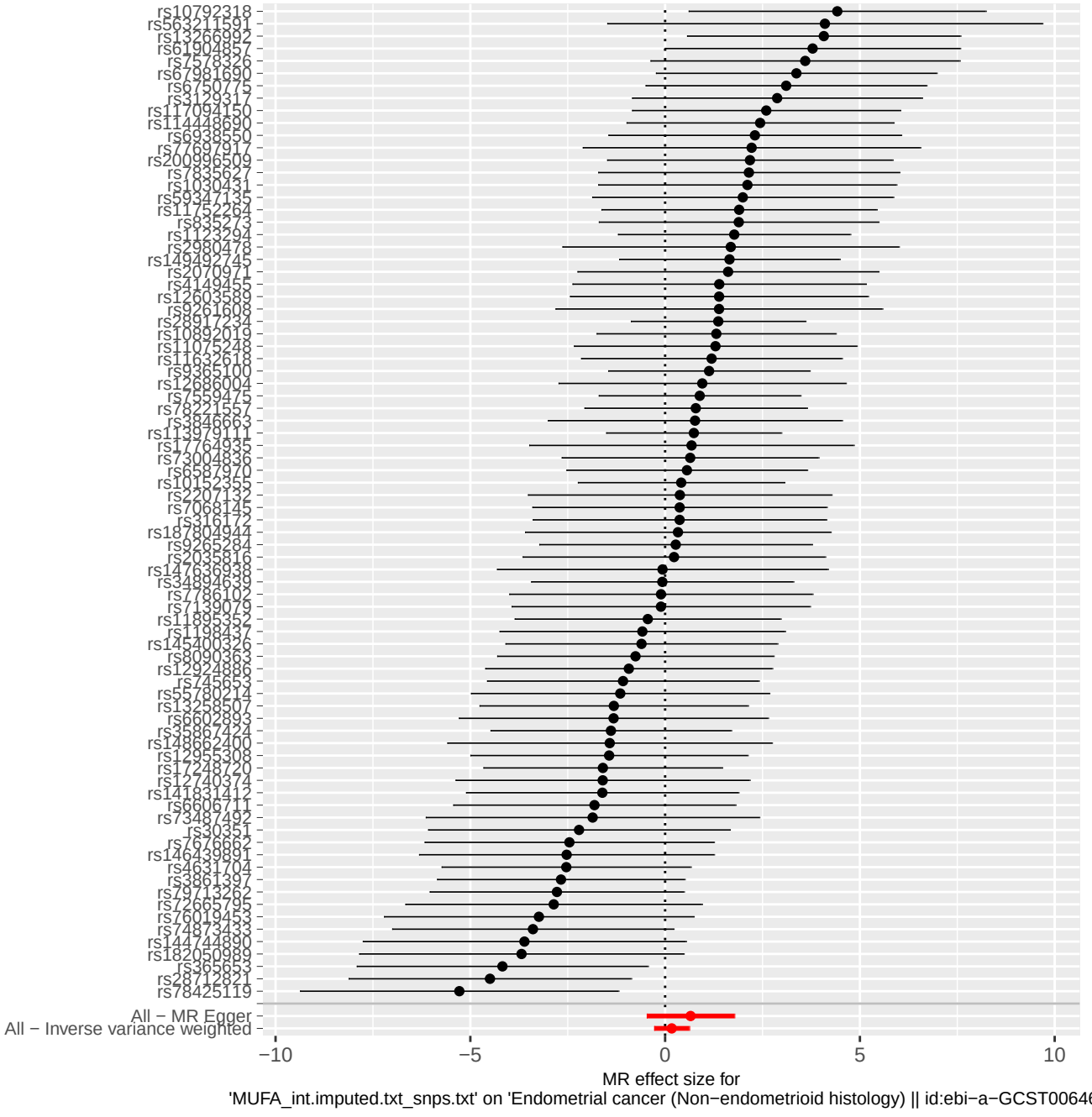
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All − MR Egger
All − Inverse variance weighted
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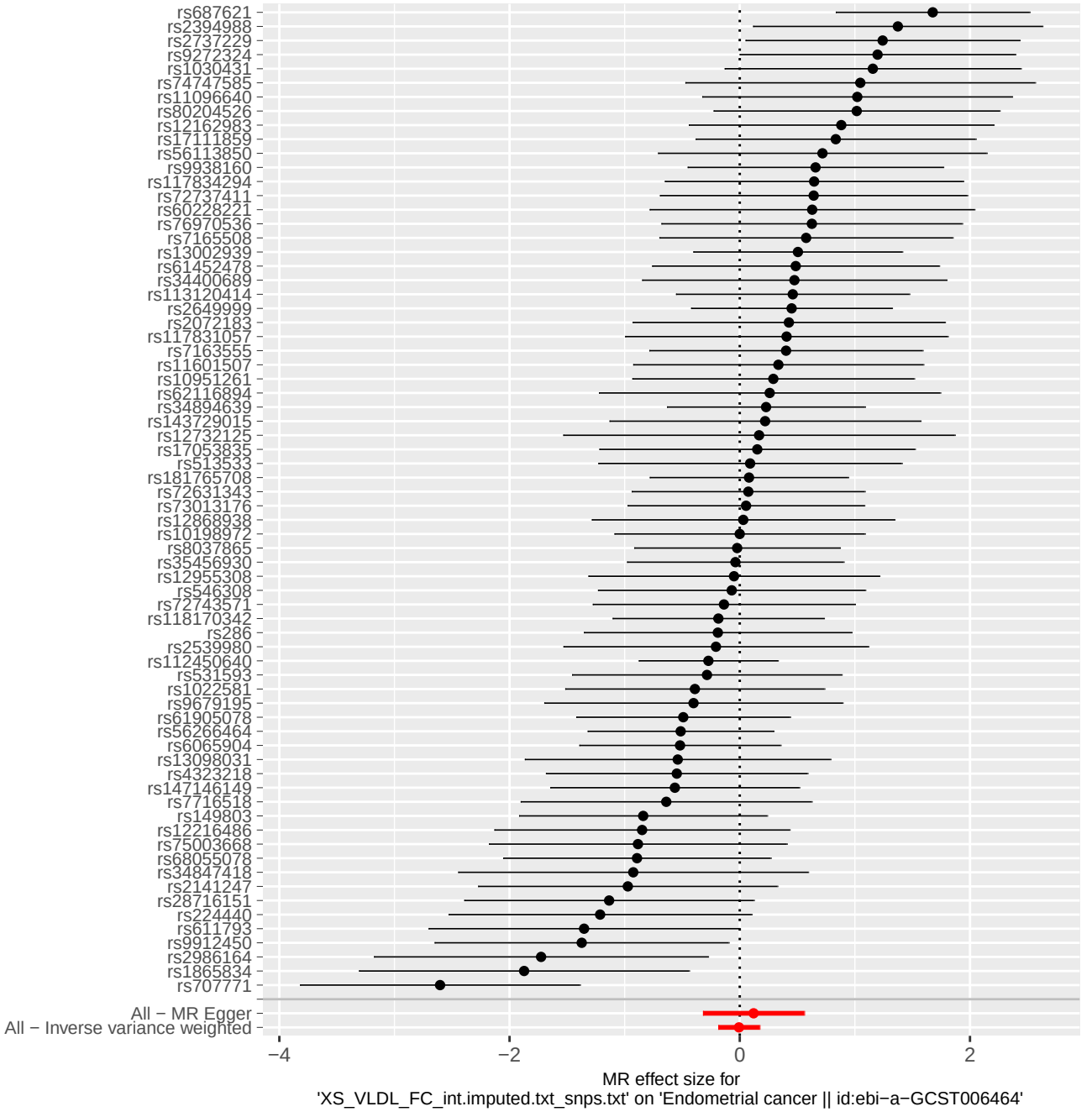
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All − MR Egger
All − Inverse variance weighted
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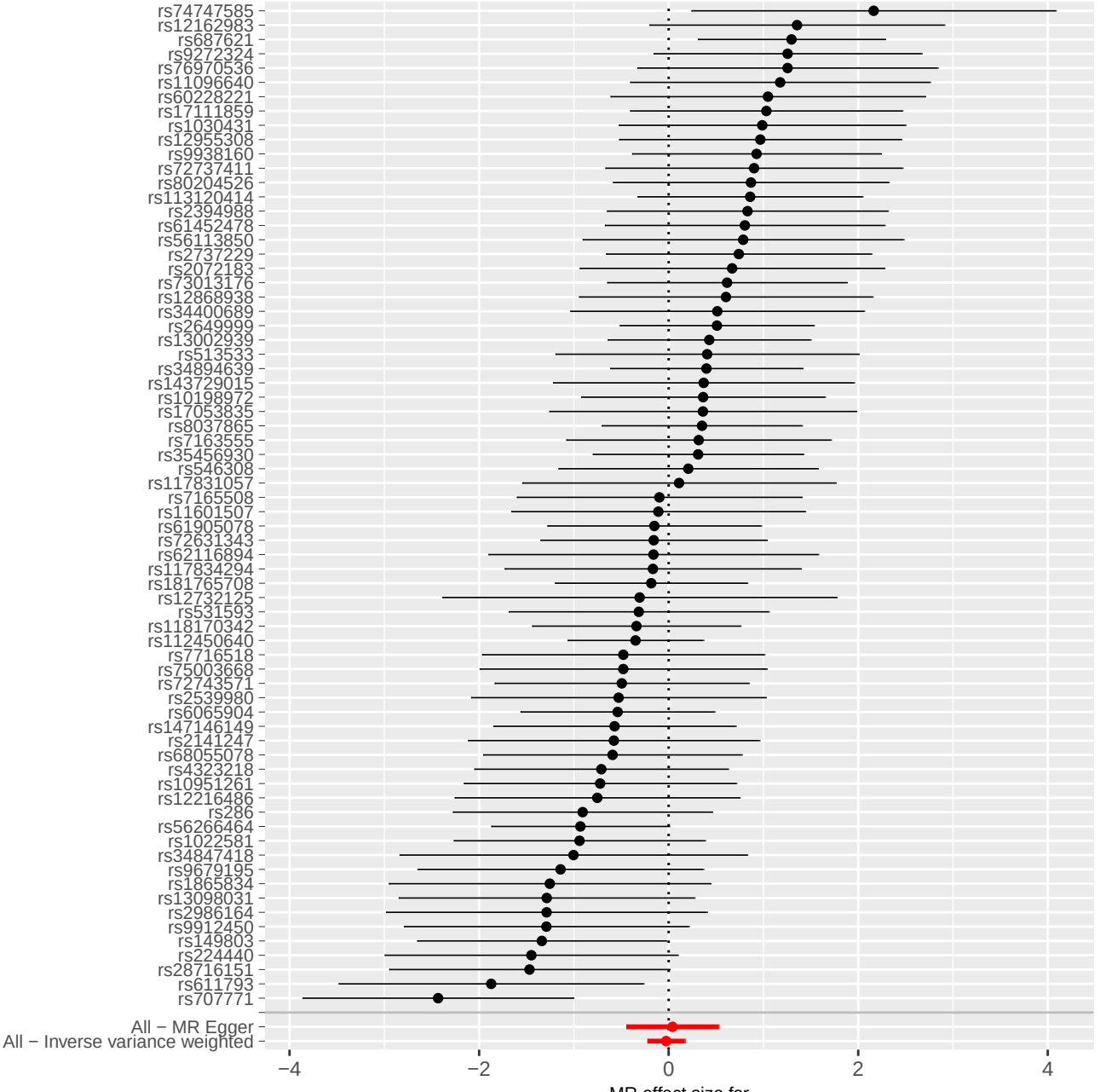
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All − MR Egger
All − Inverse variance weighted
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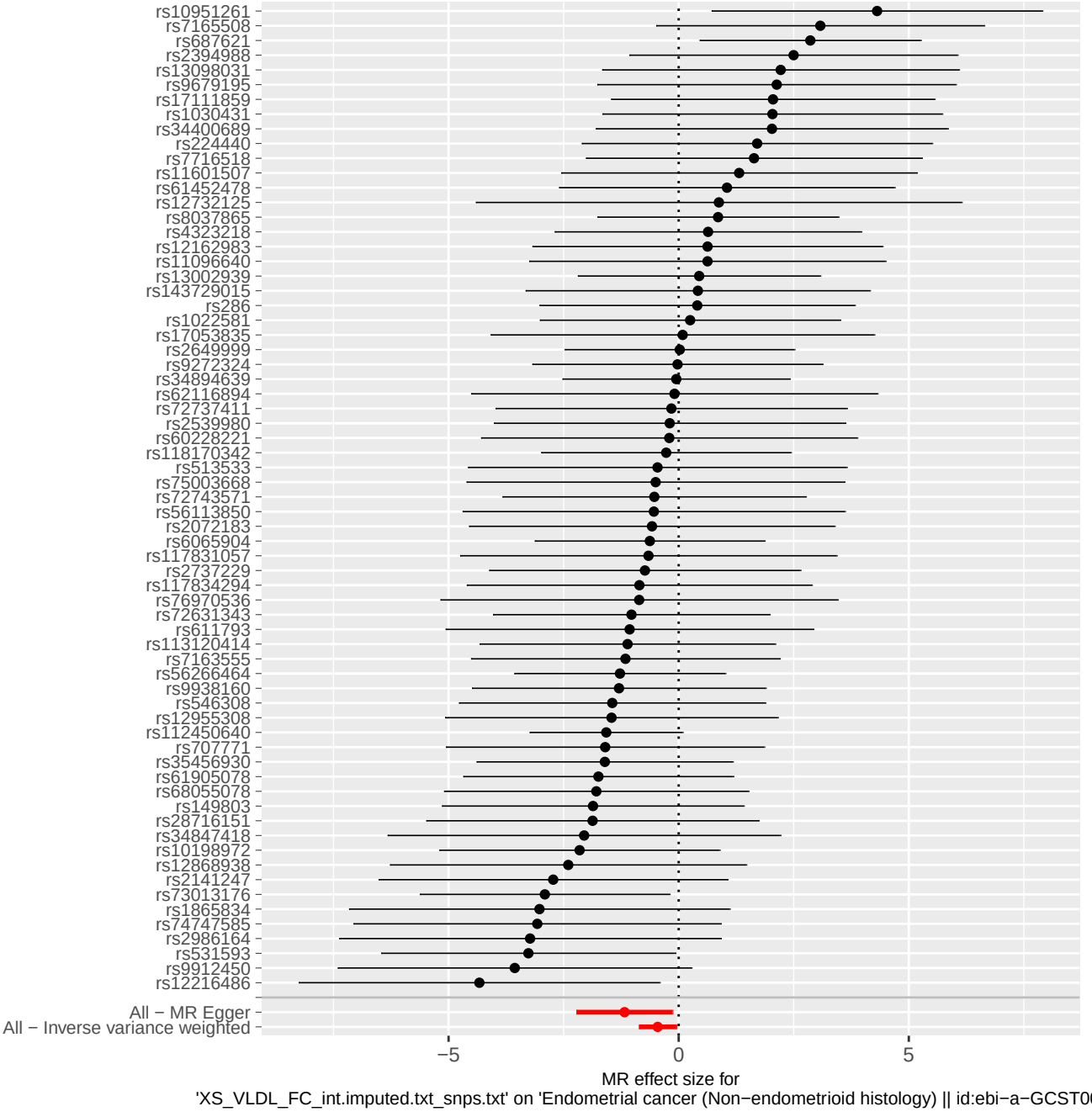
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All − MR Egger
All − Inverse variance weighted
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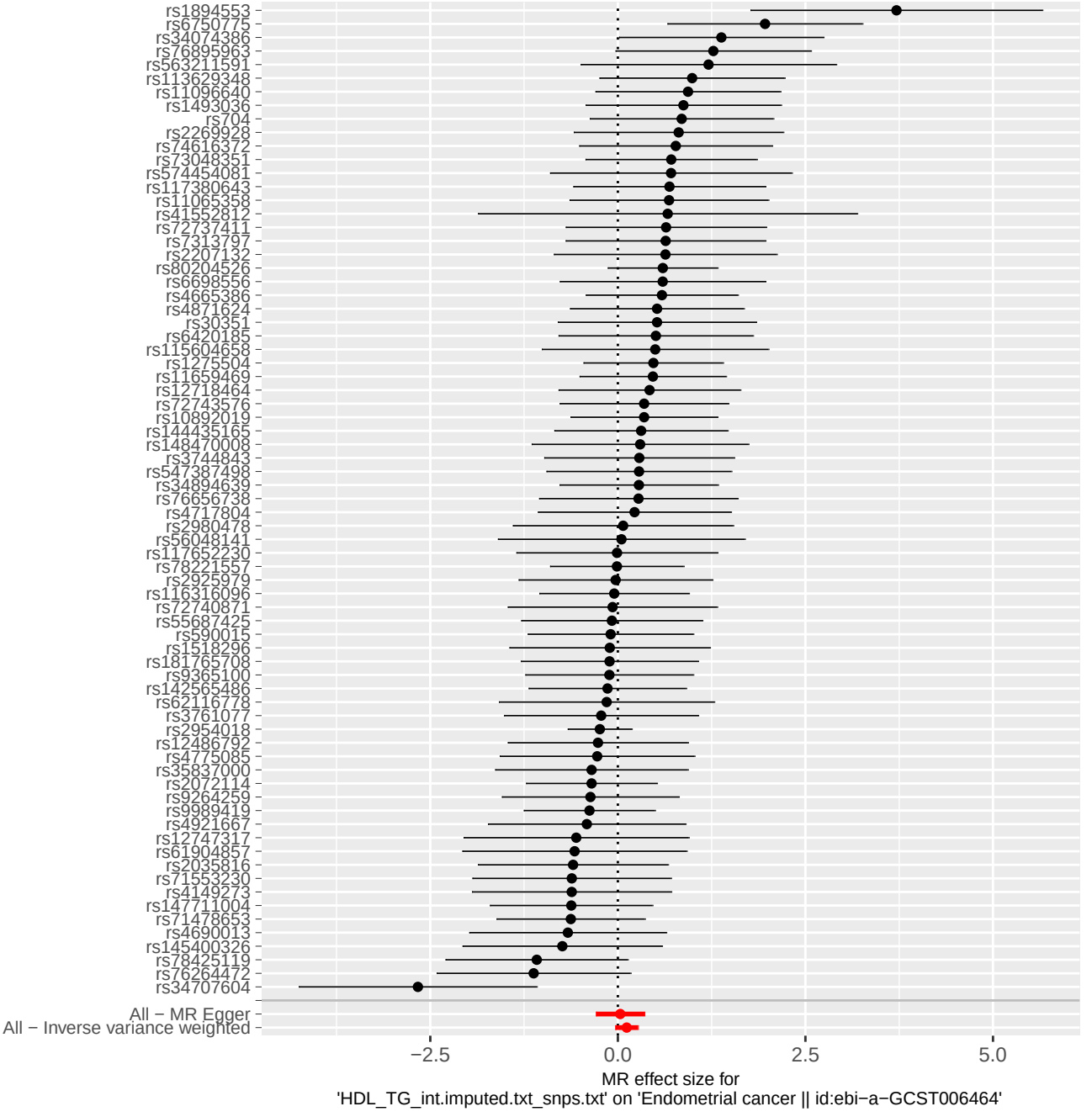
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All − Inverse variance weighted
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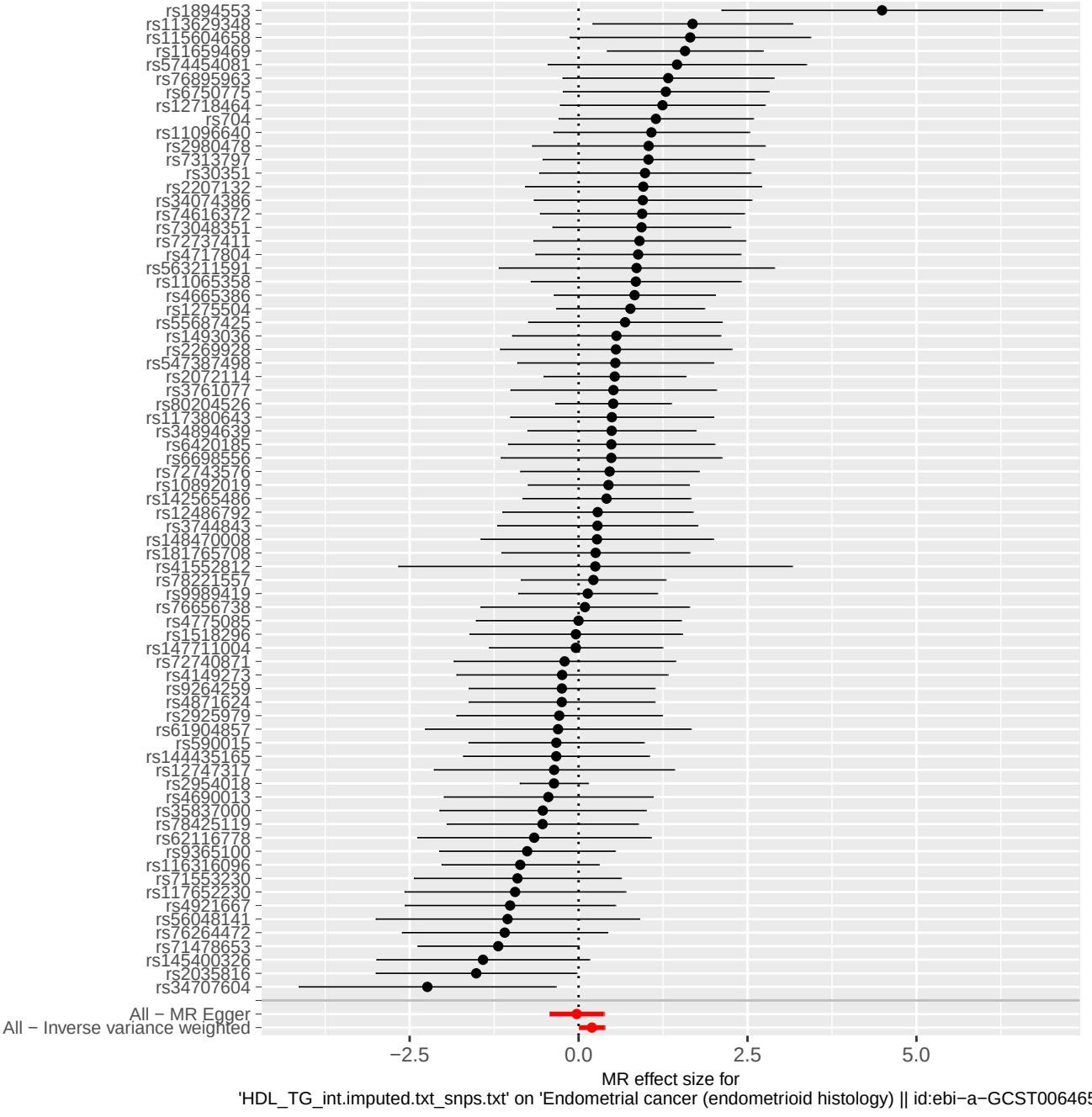
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All − MR Egger
All − Inverse variance weighted
−2.5
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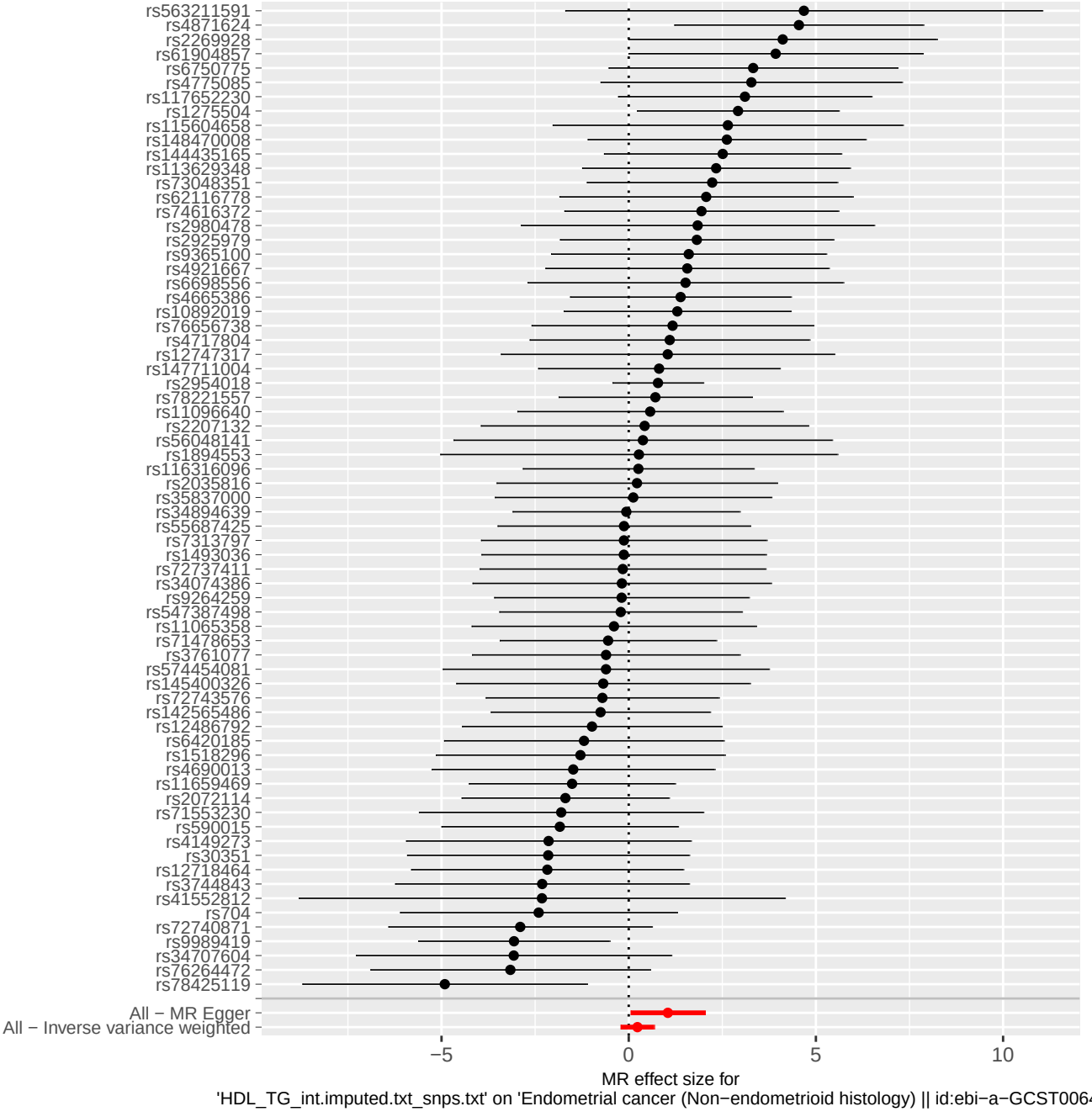
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All − Inverse variance weighted
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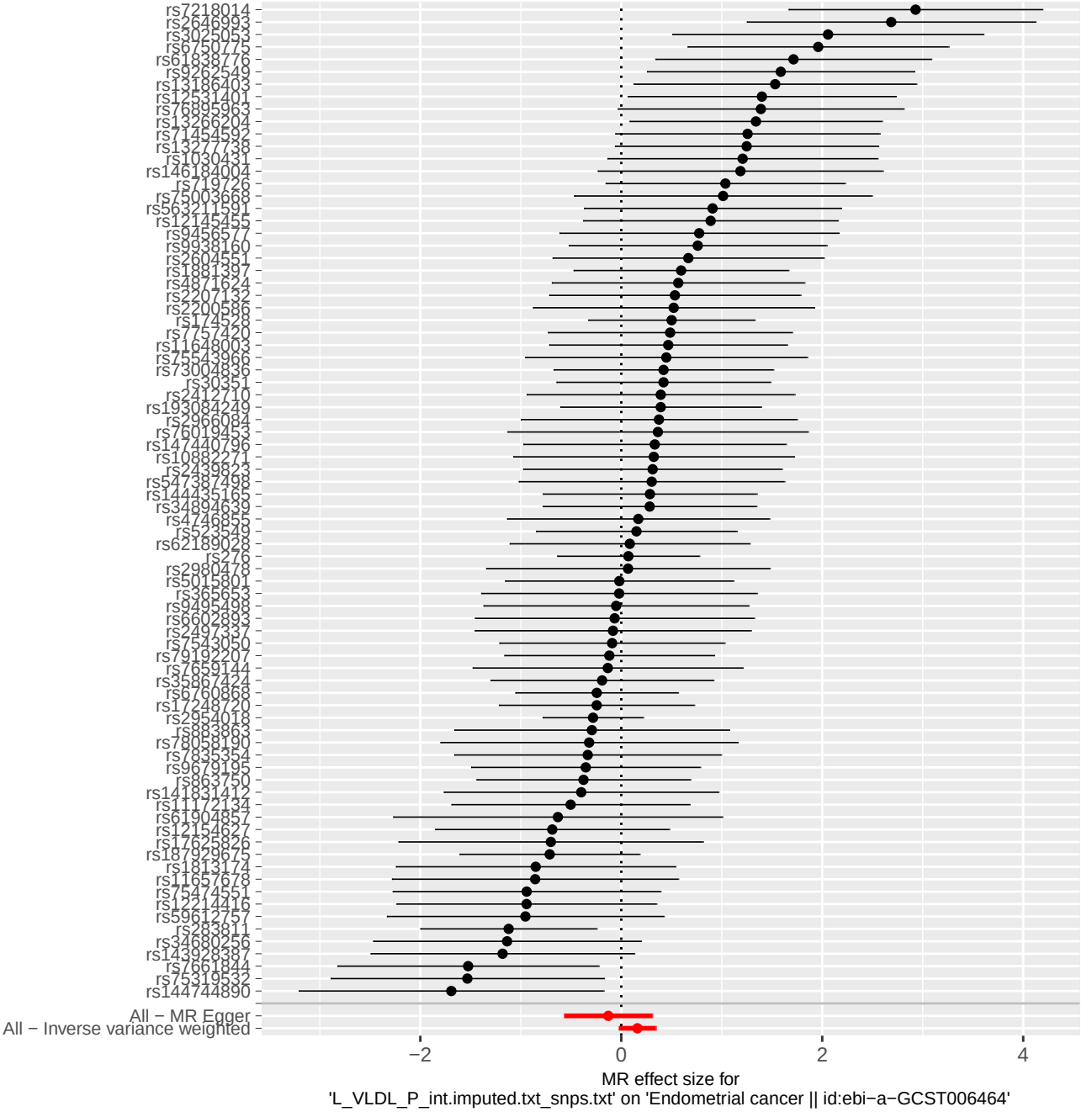
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All − Inverse variance weighted
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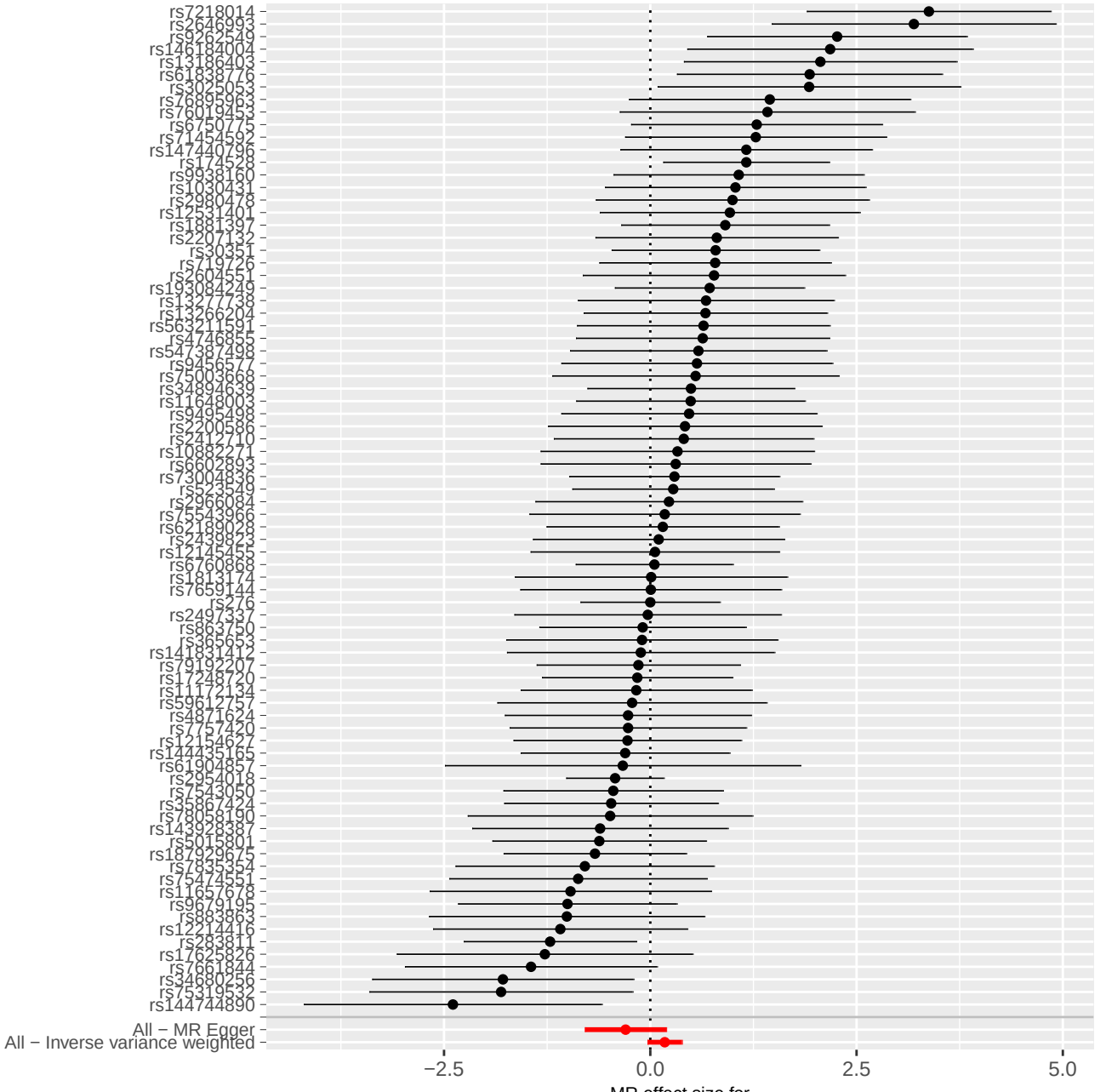
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All − MR Egger
All − Inverse variance weighted
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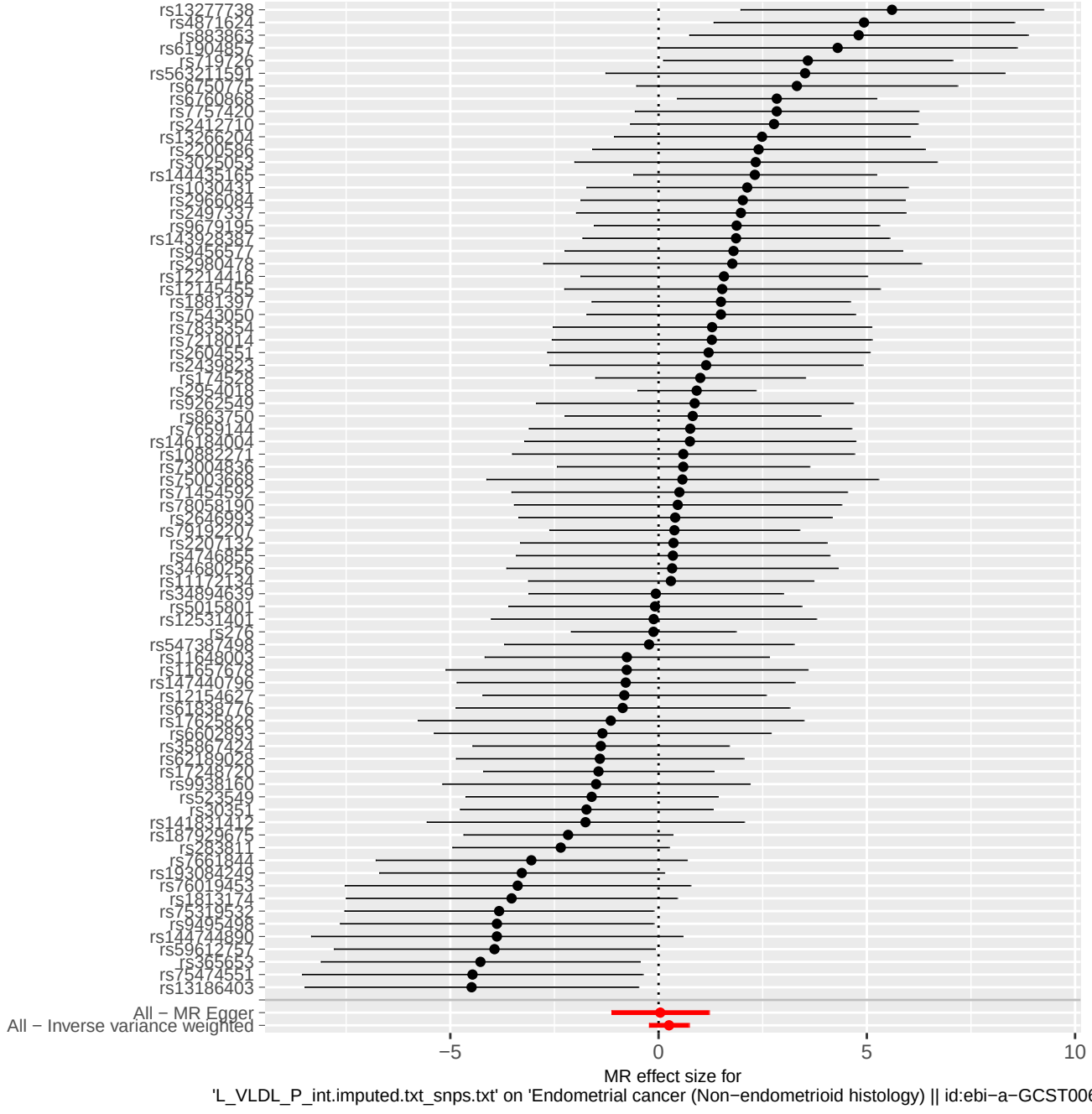
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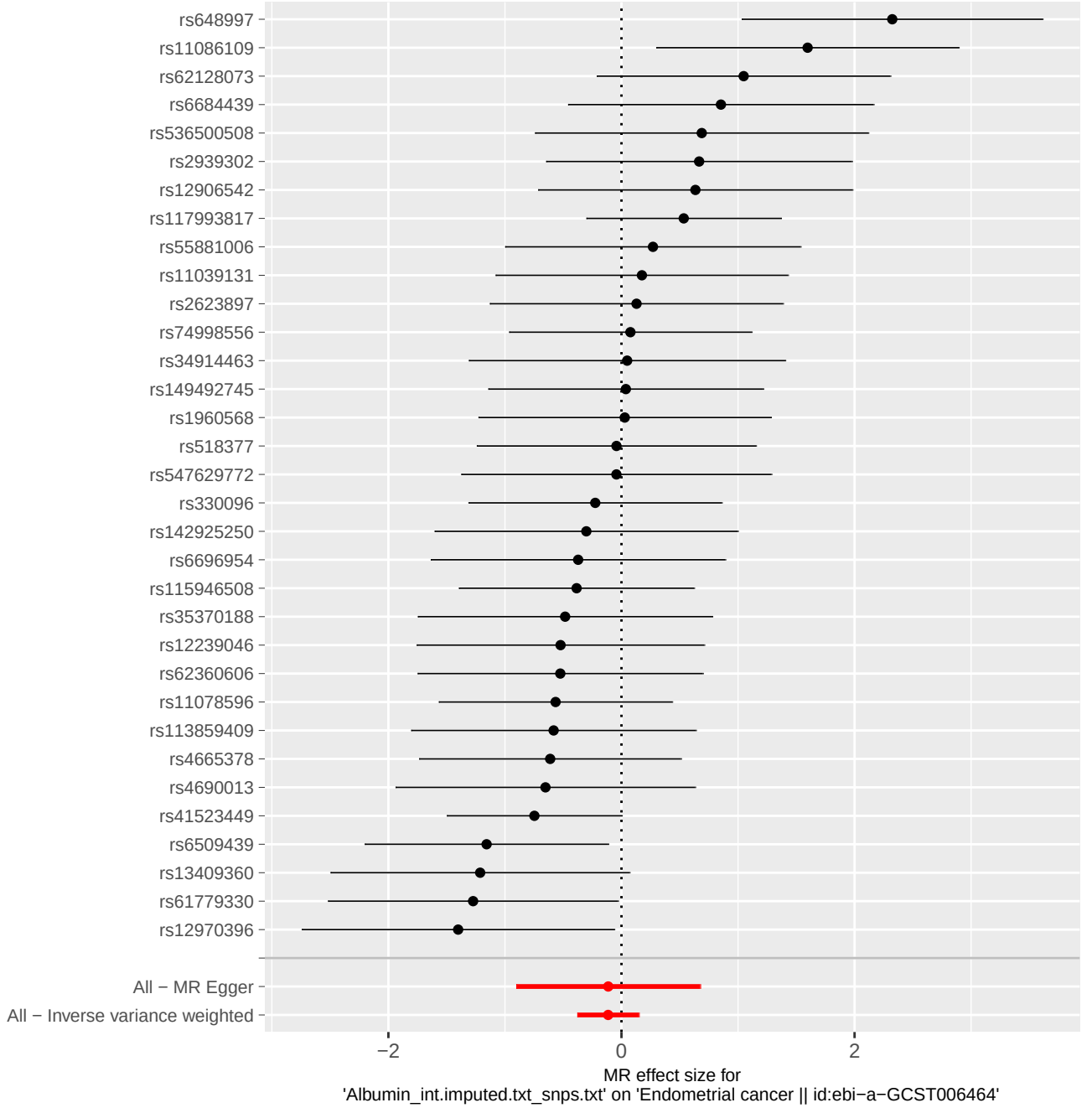
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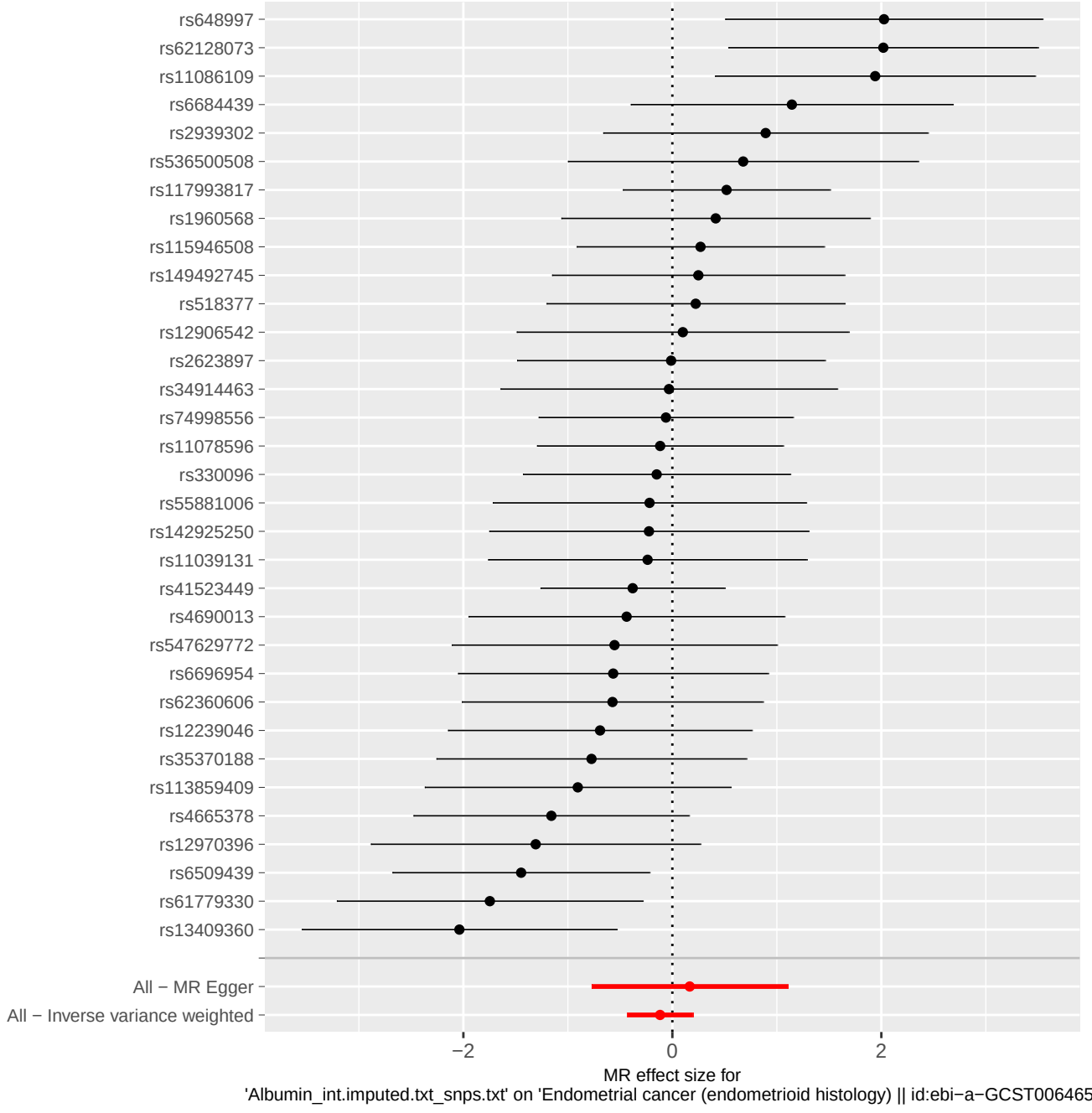
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All − Inverse variance weighted
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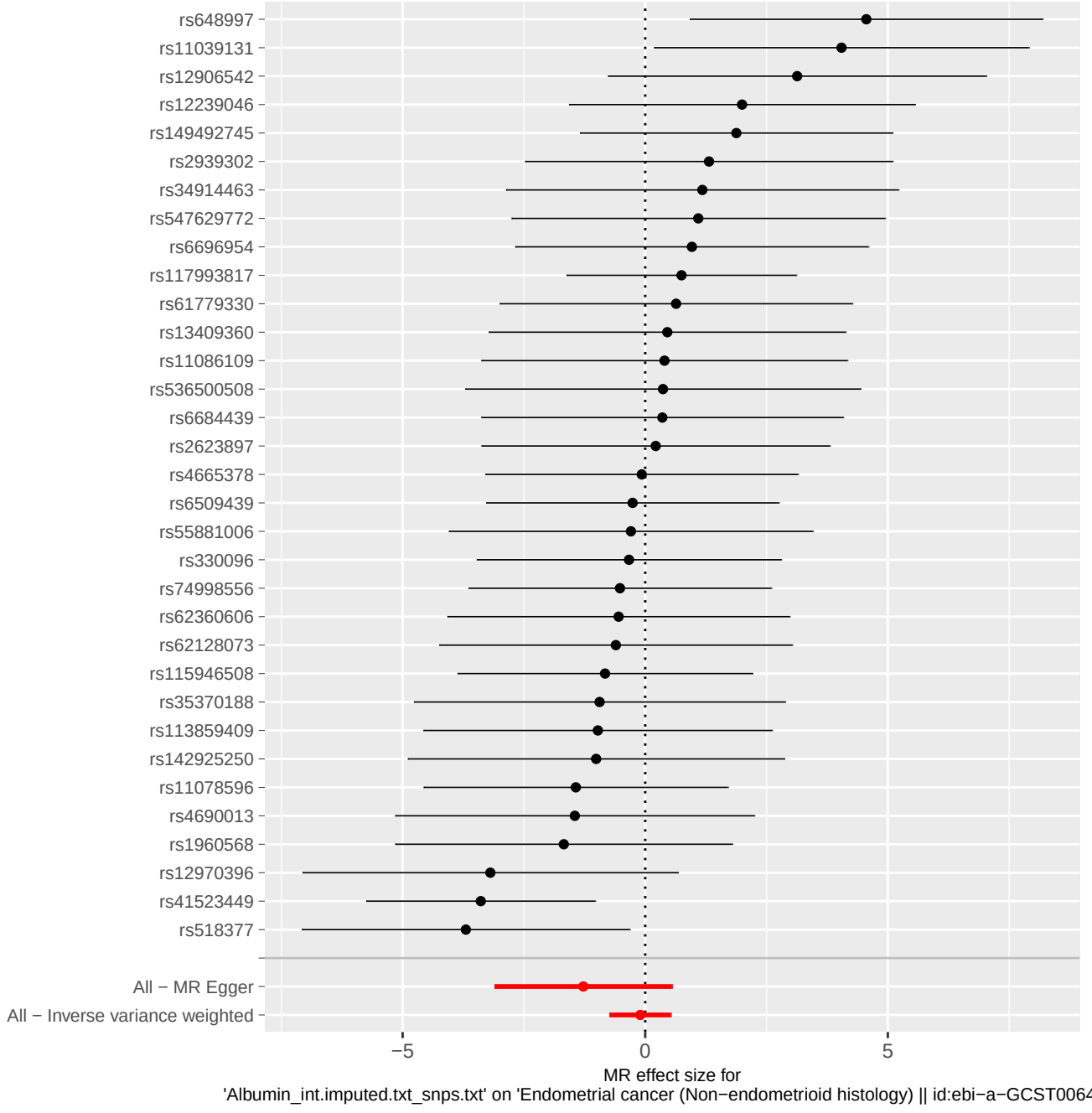
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All − Inverse variance weighted
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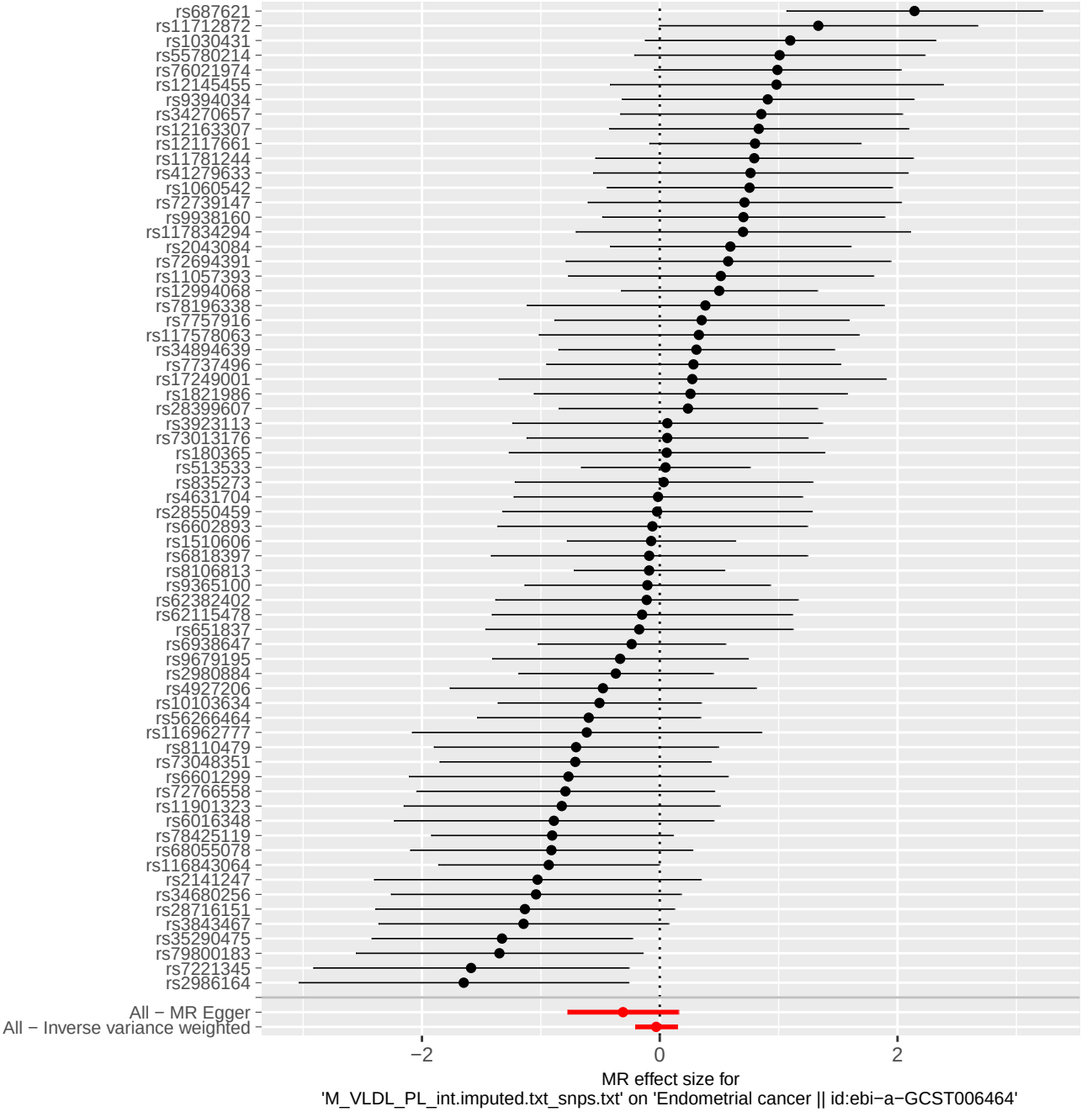
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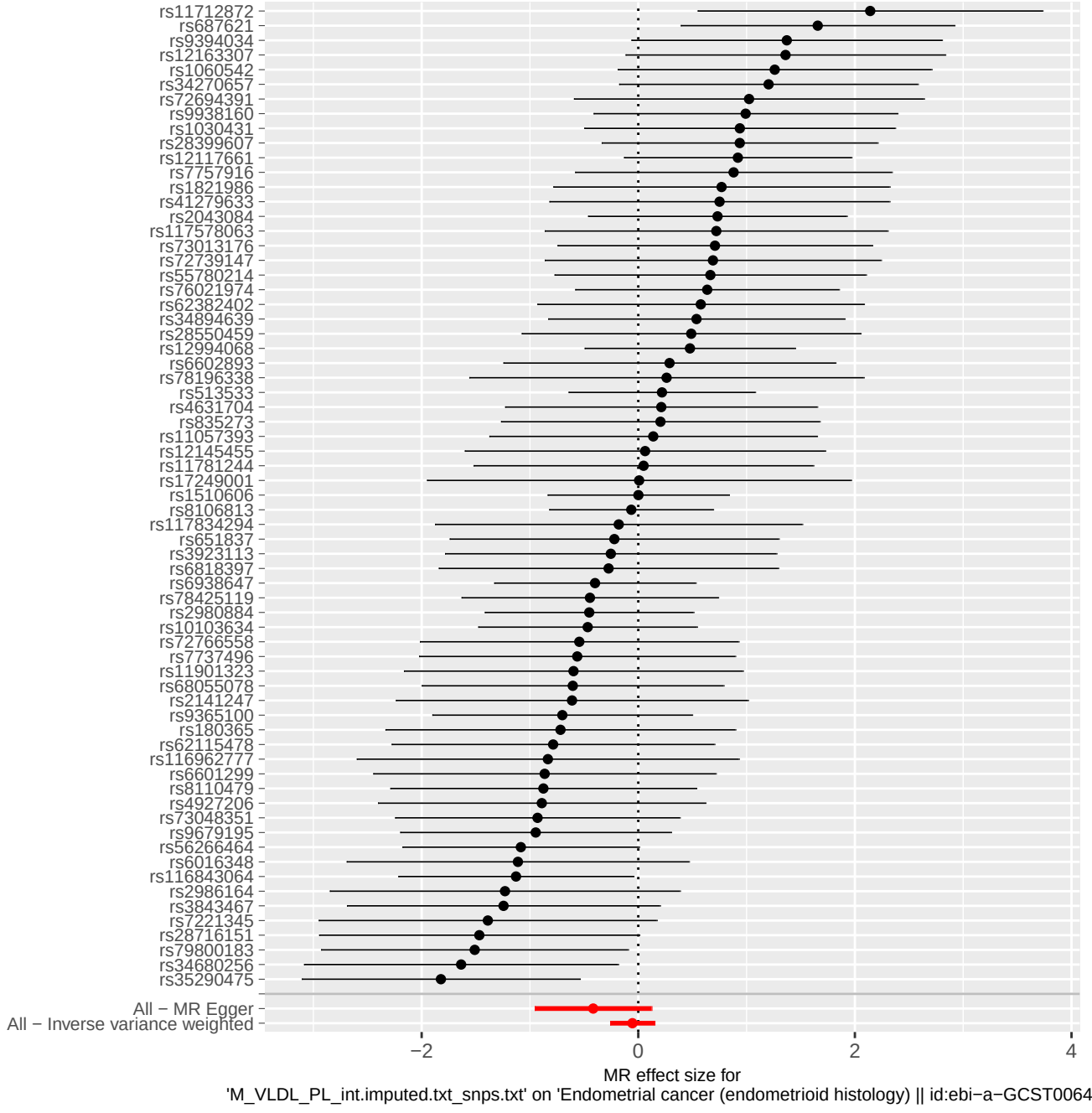
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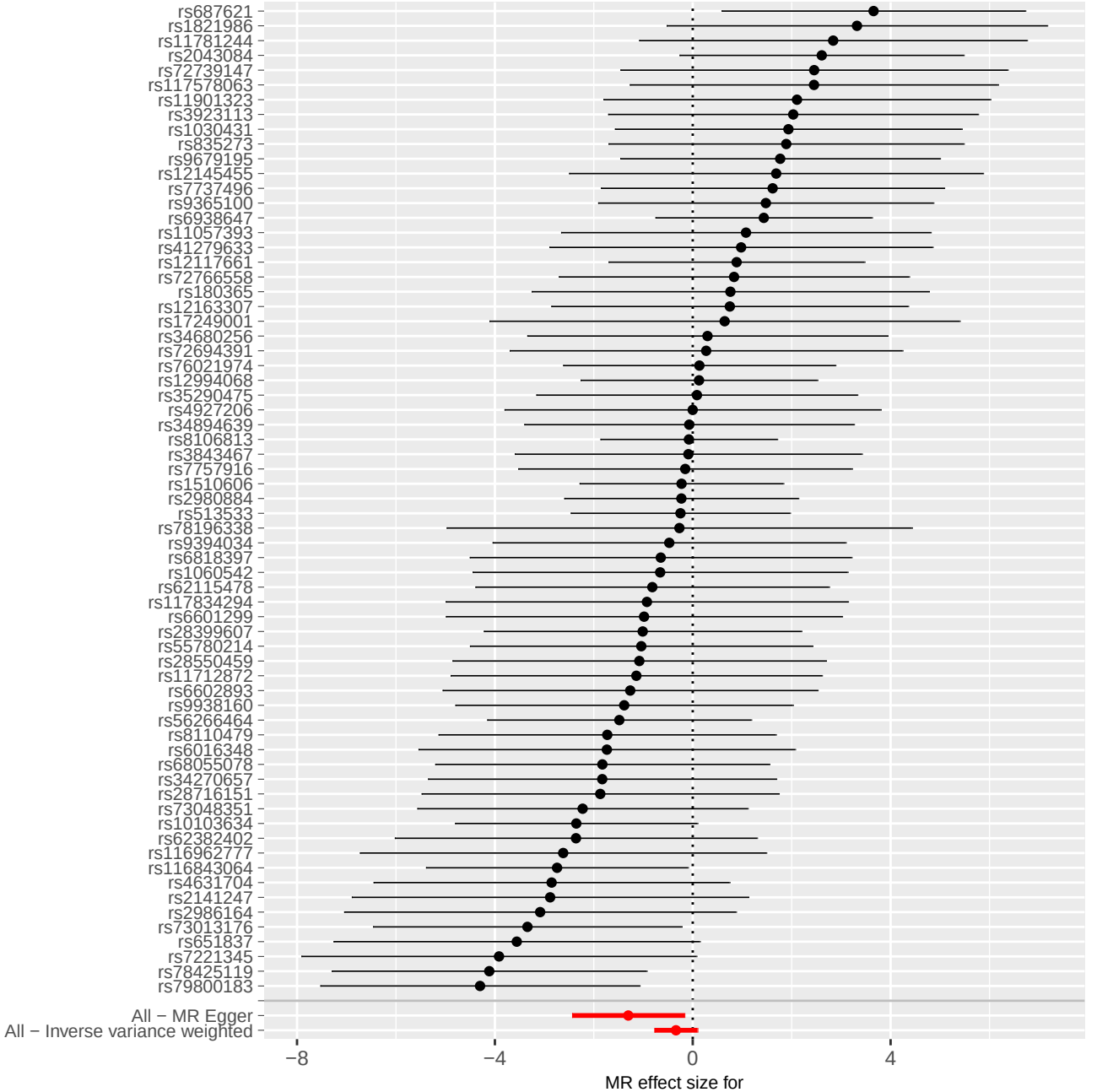
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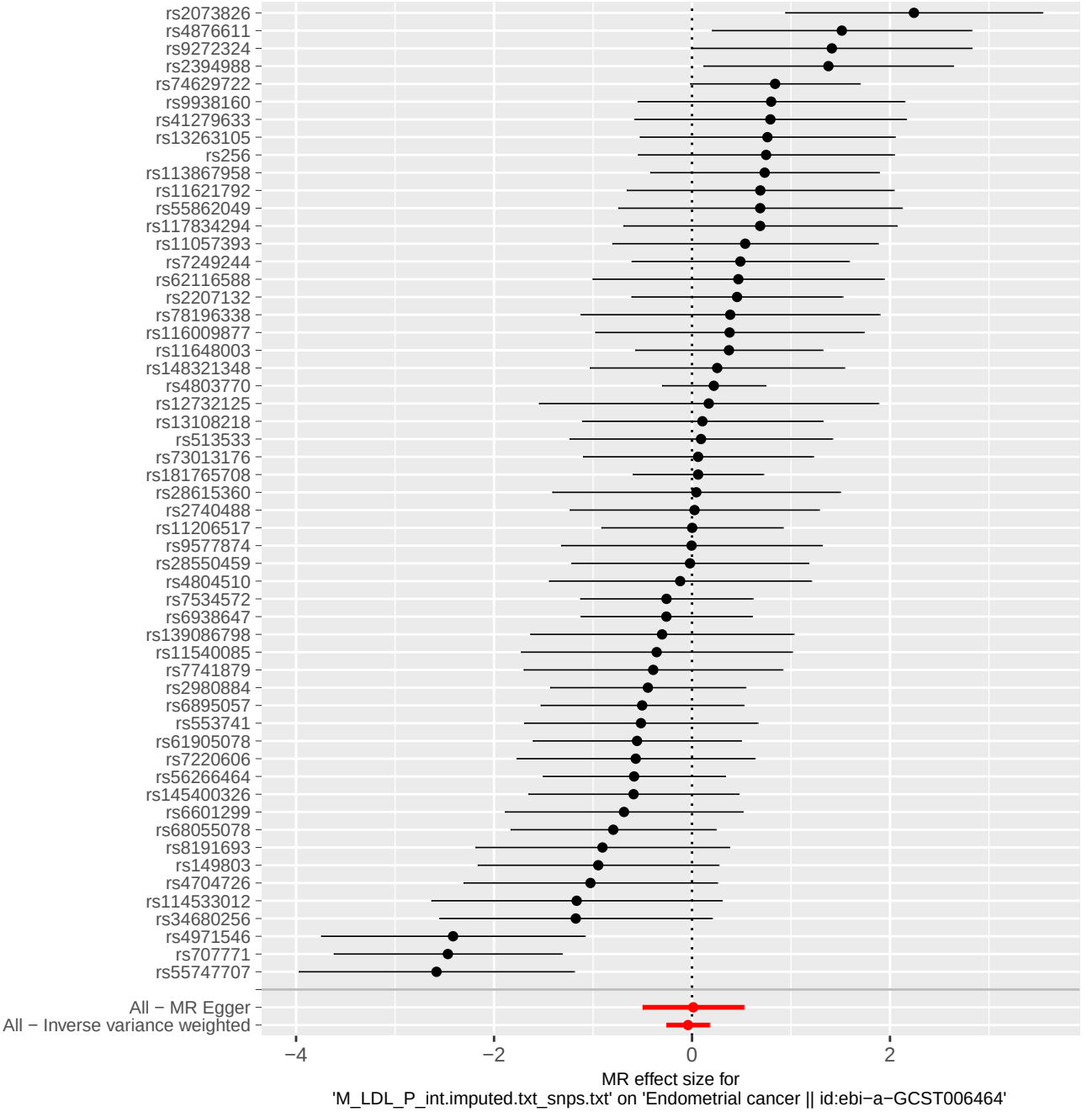
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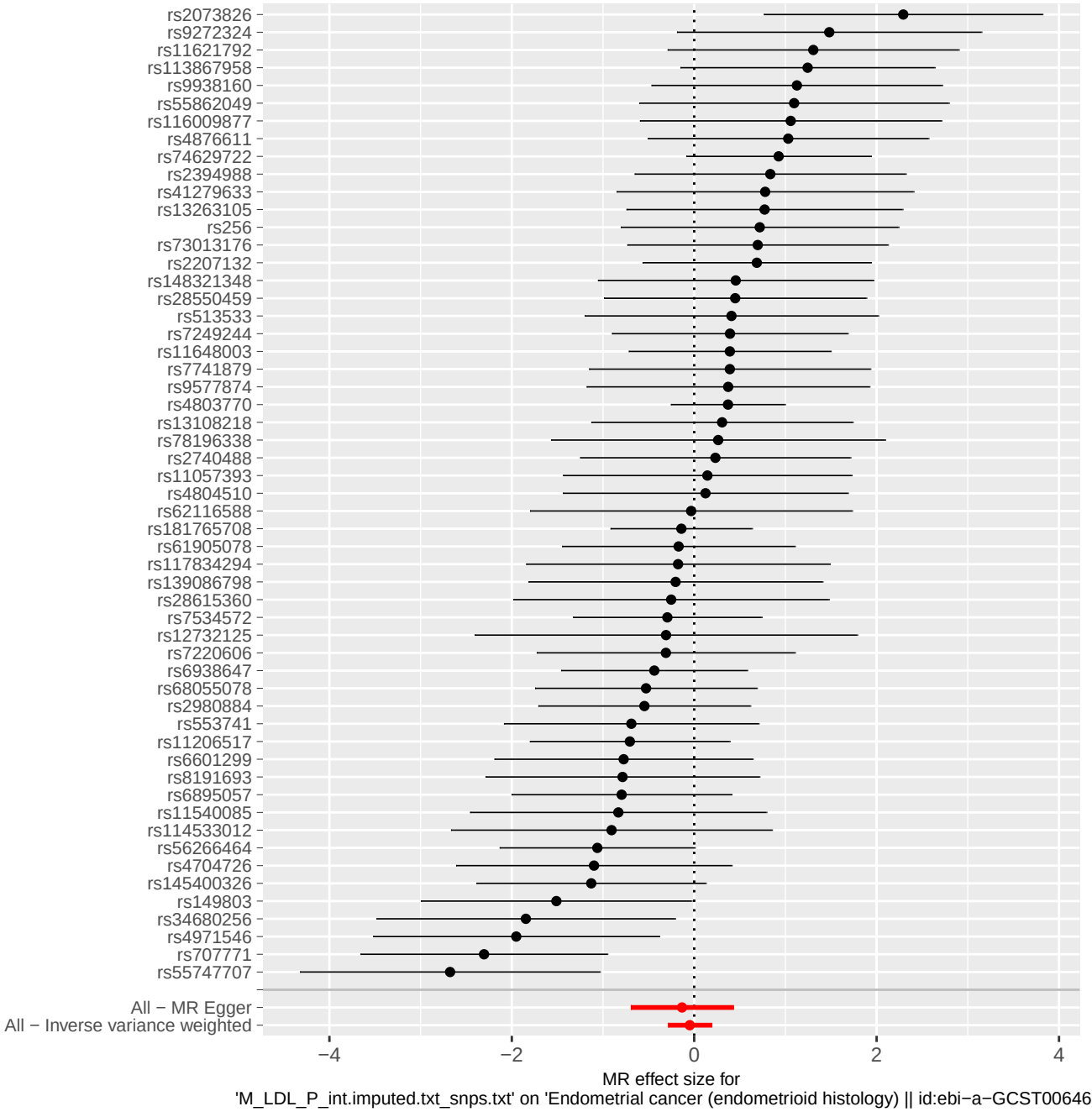
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All − Inverse variance weighted
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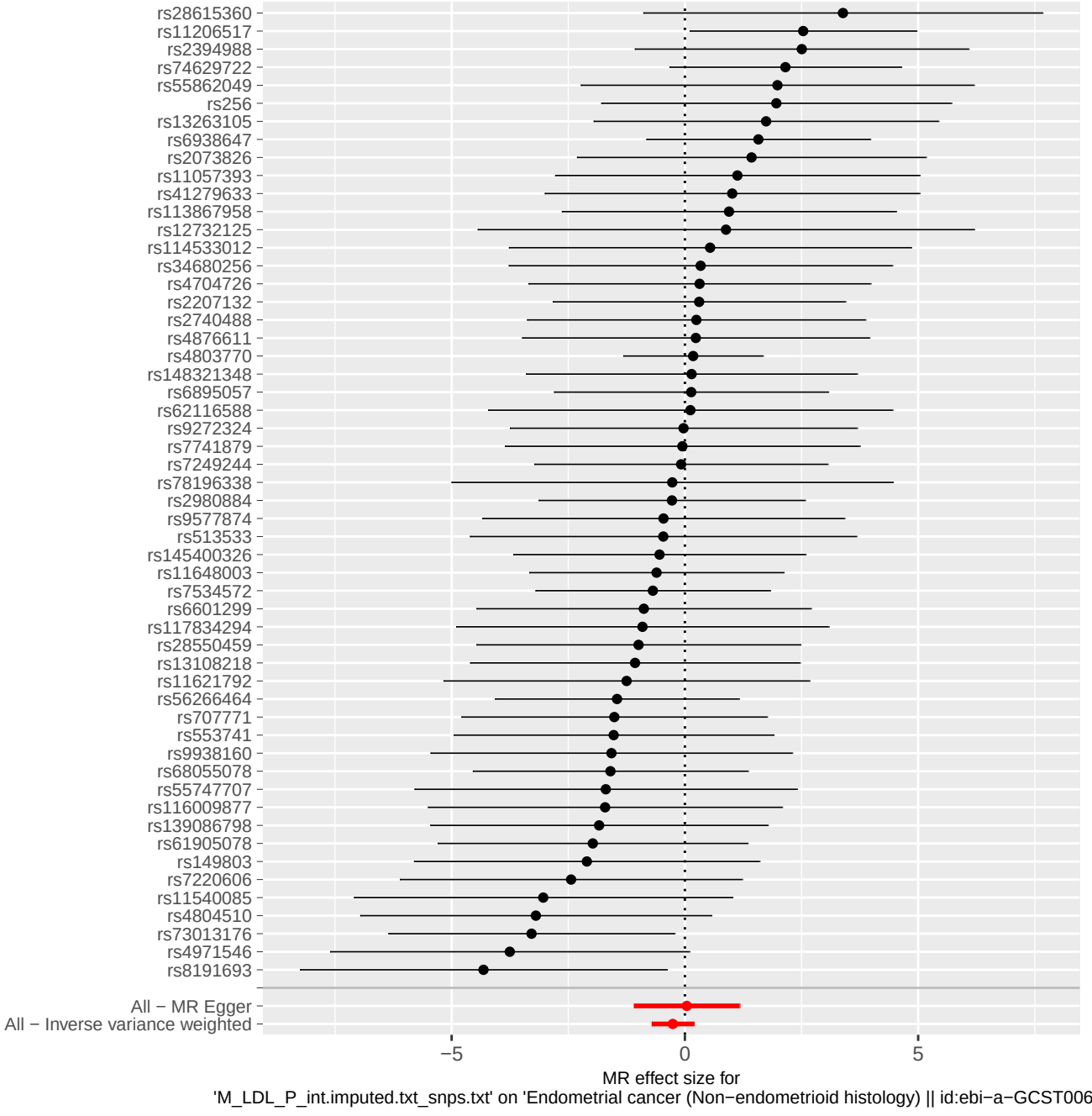
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All − Inverse variance weighted
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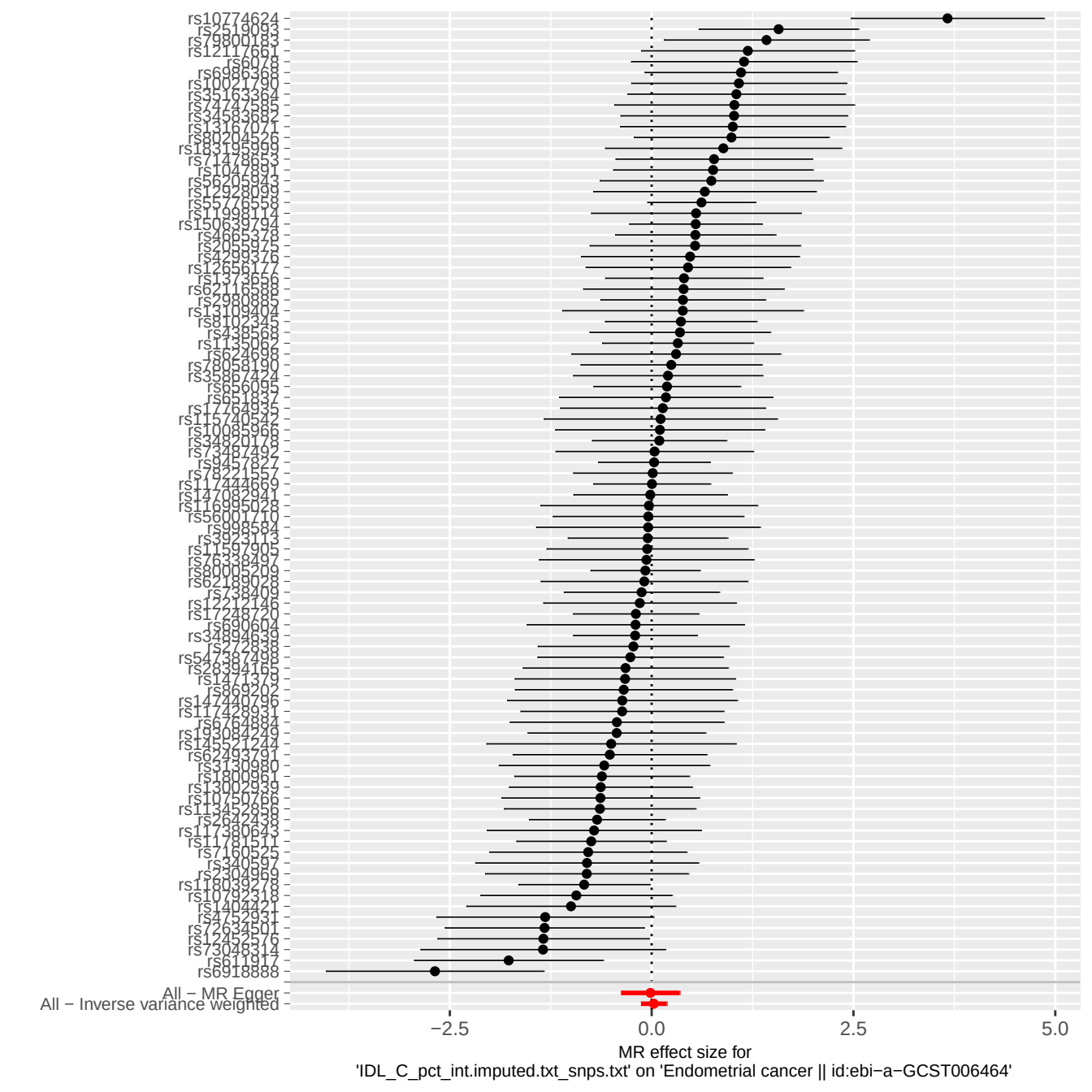
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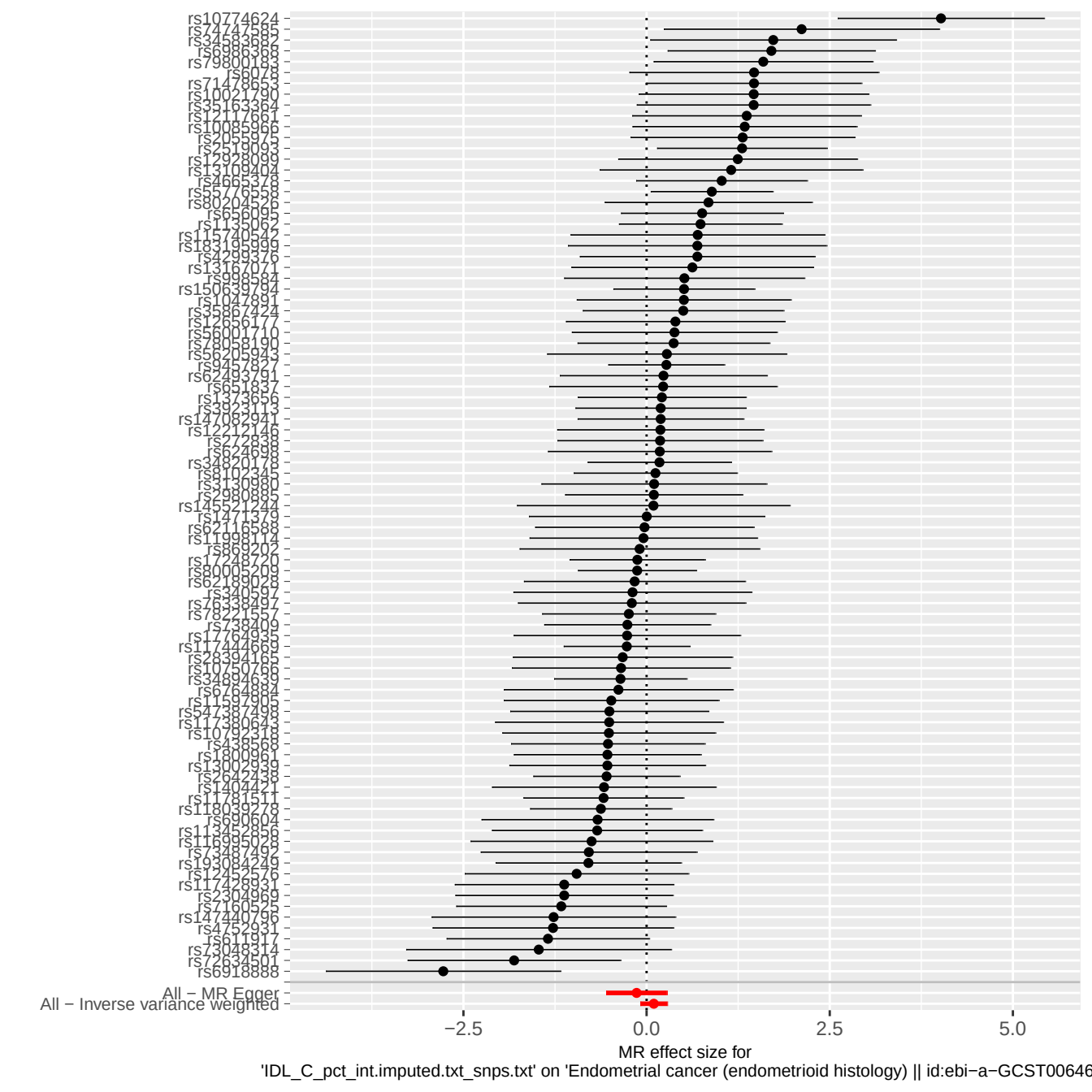
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All − MR Egger
All − Inverse variance weighted
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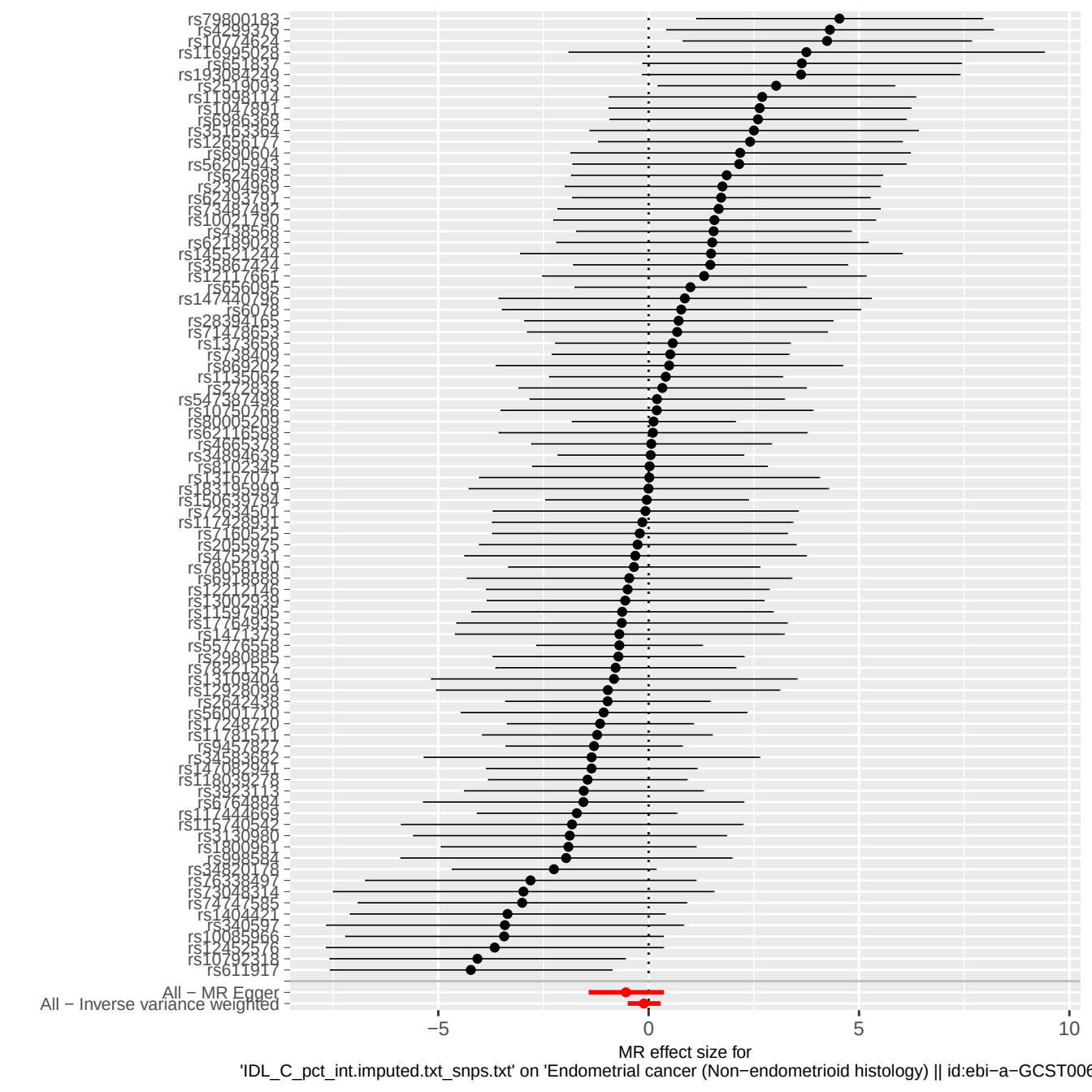
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All − Inverse variance weighted
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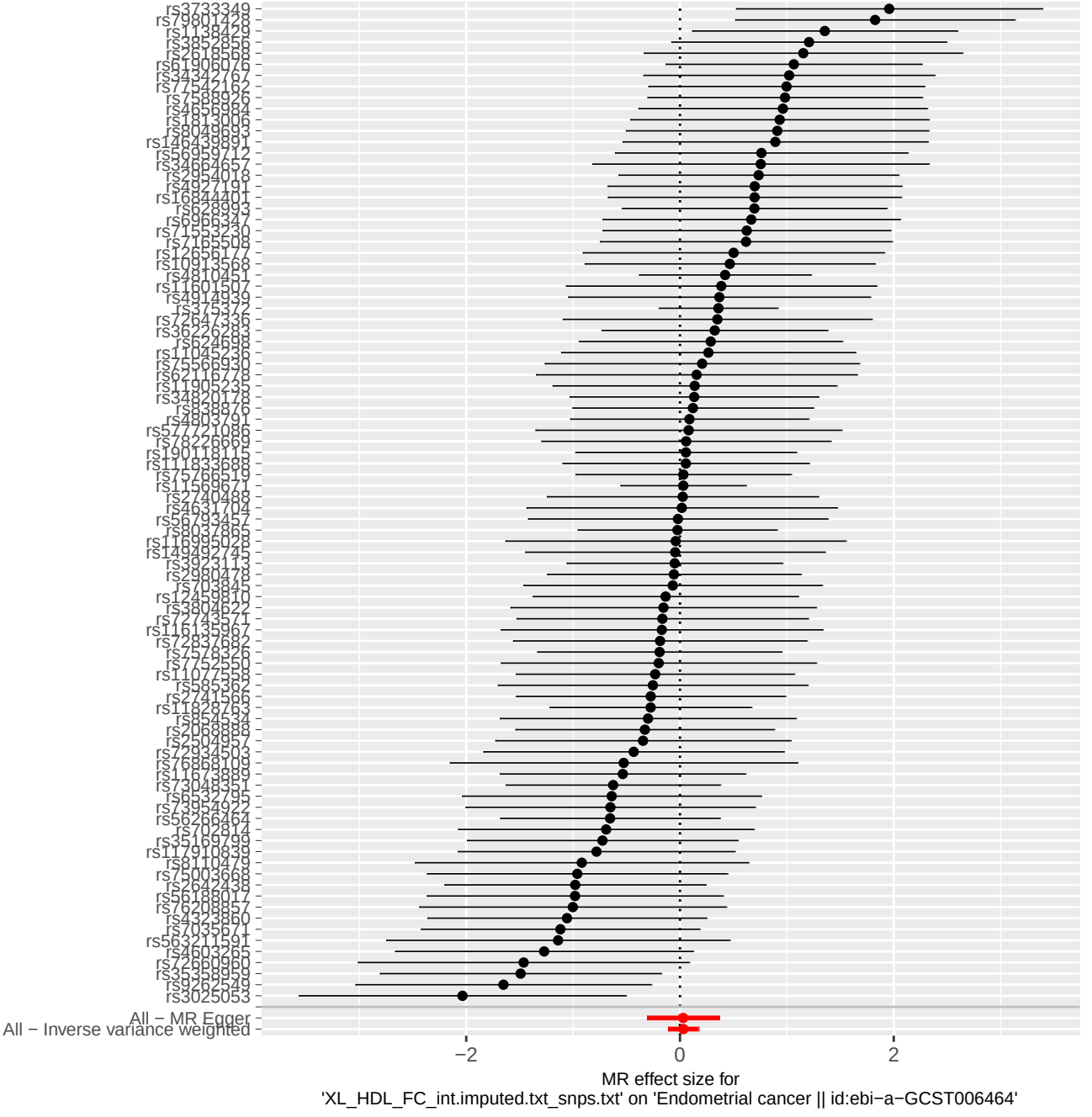
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All − MR Egger
All − Inverse variance weighted
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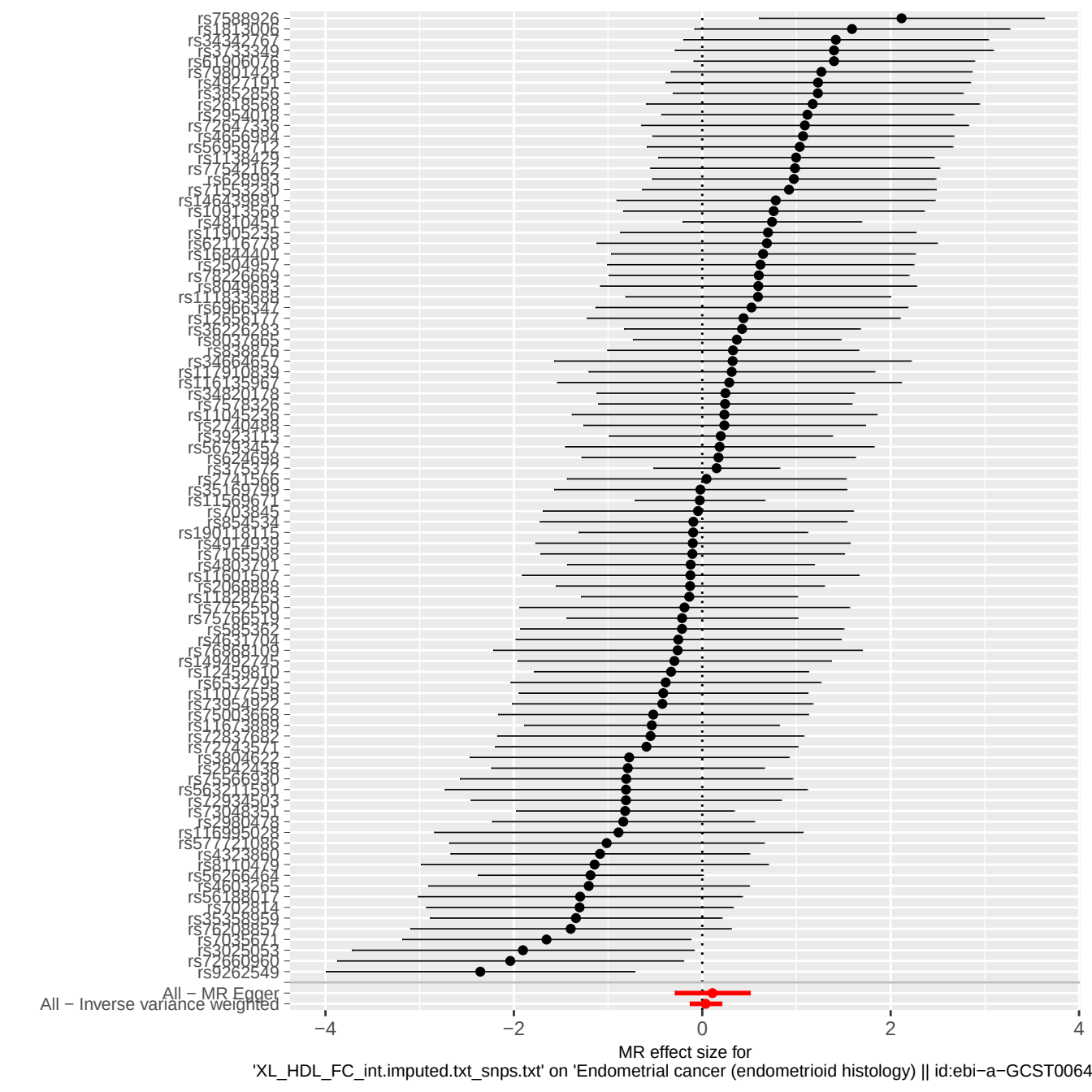
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All − MR Egger
All − Inverse variance weighted
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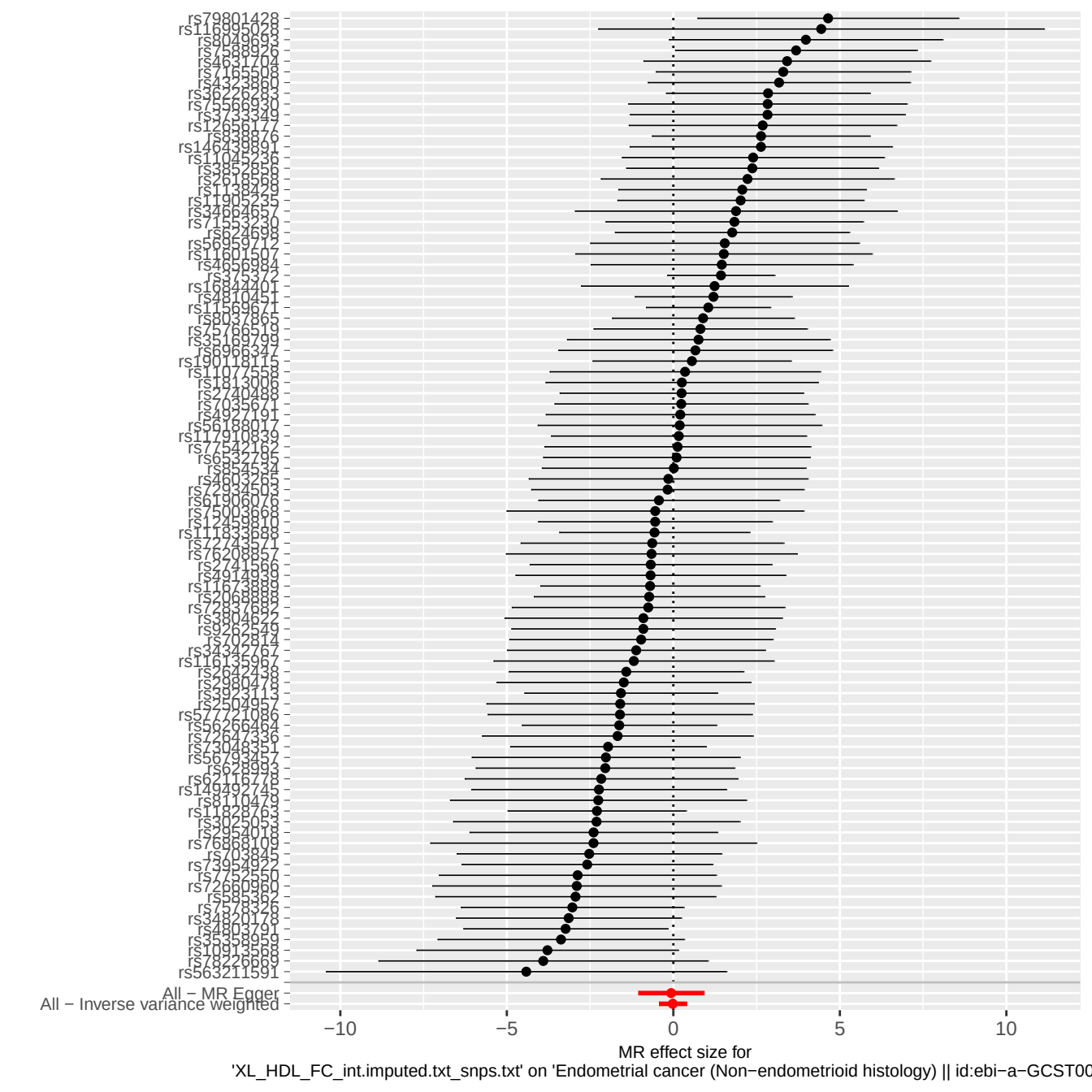
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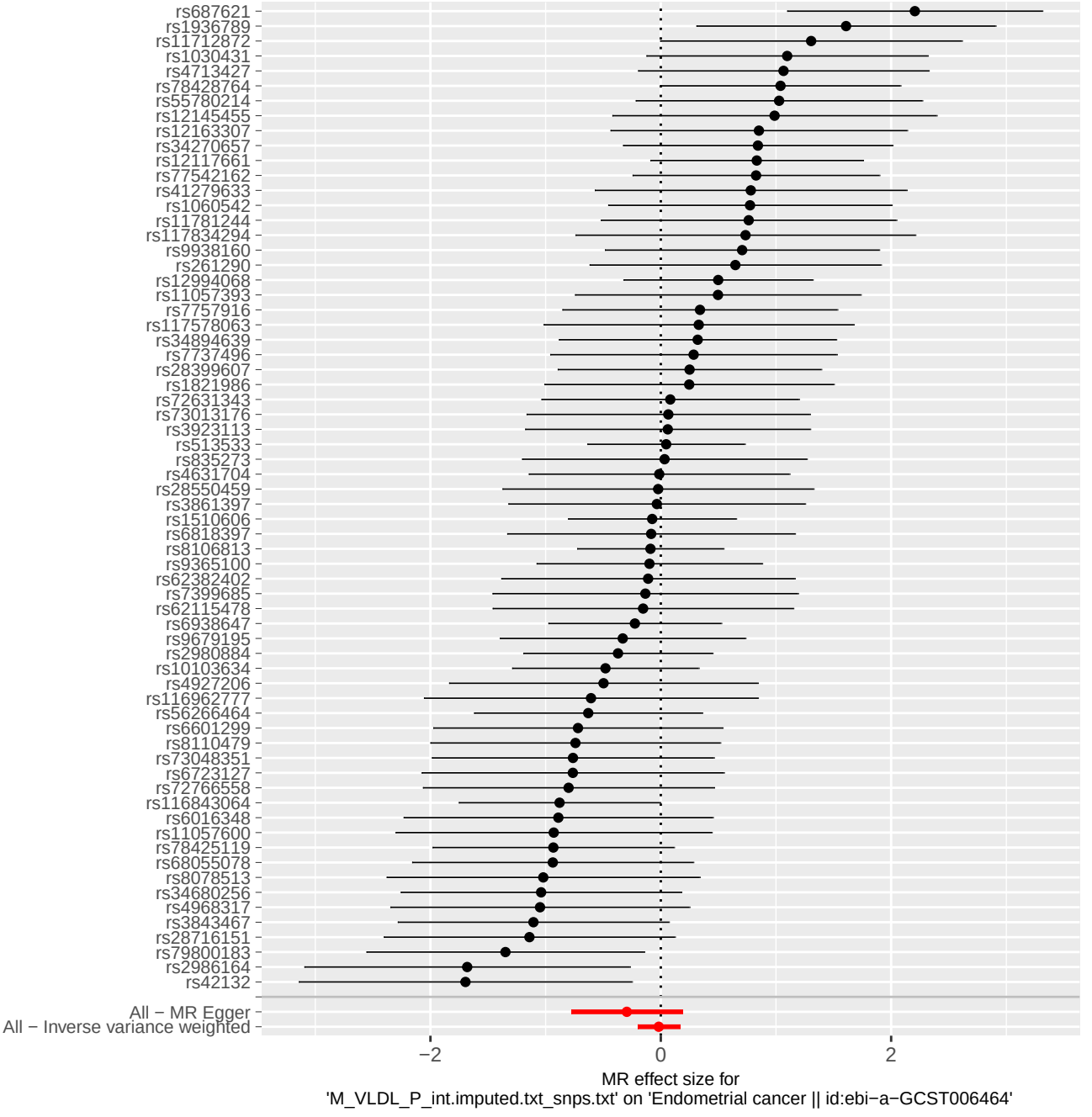
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All − Inverse variance weighted
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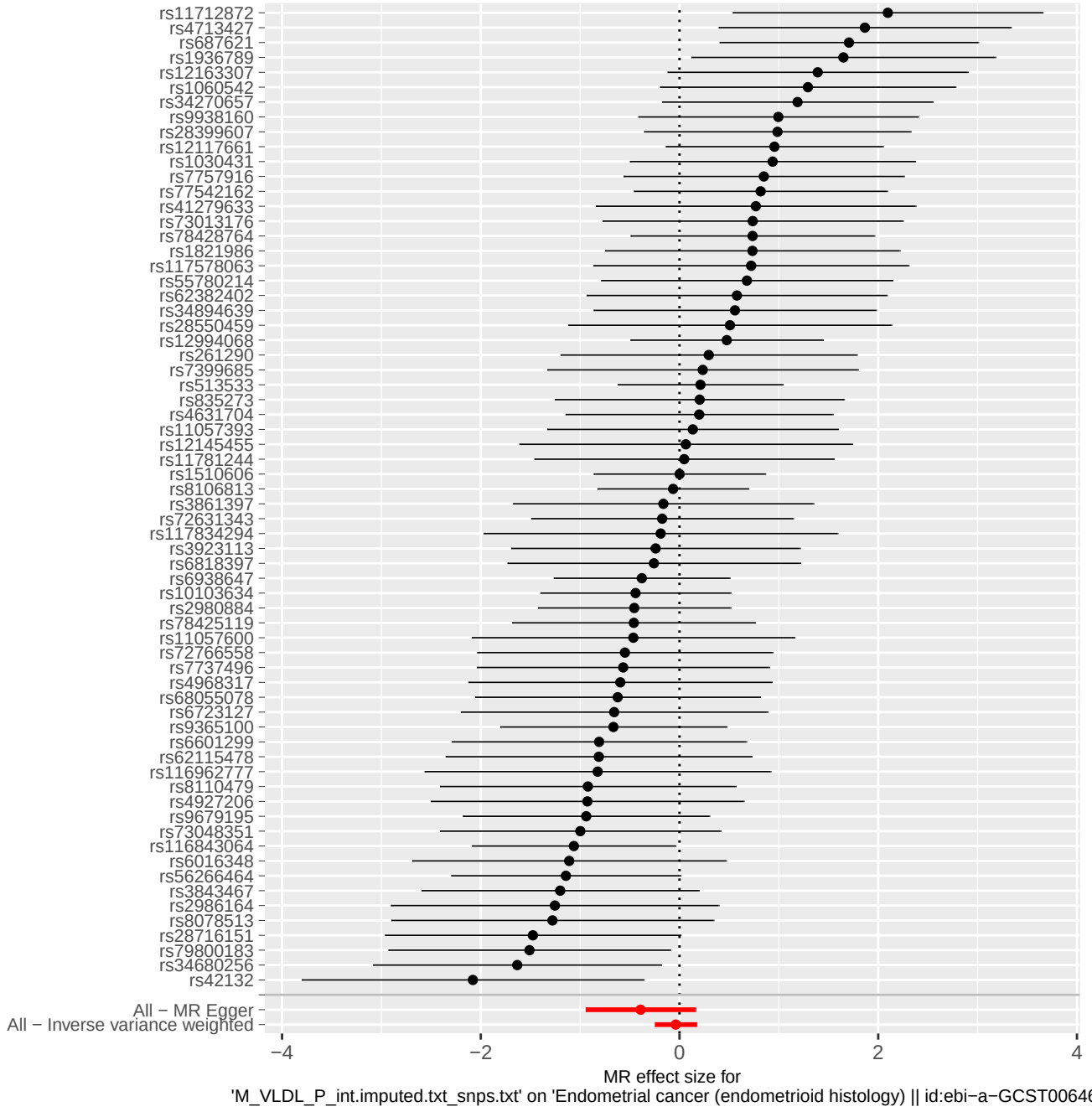
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All − MR Egger
All − Inverse variance weighted
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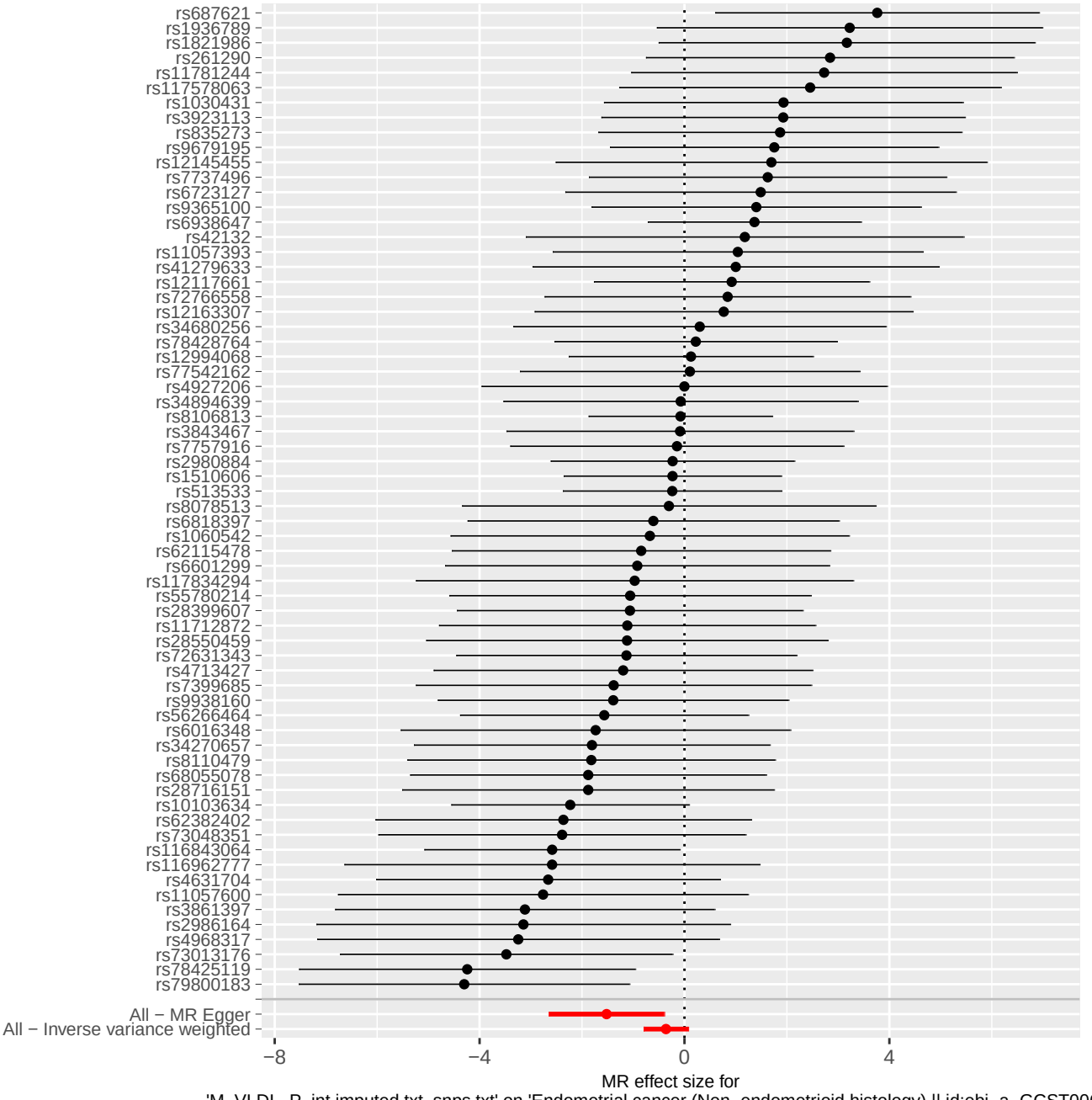
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All − Inverse variance weighted
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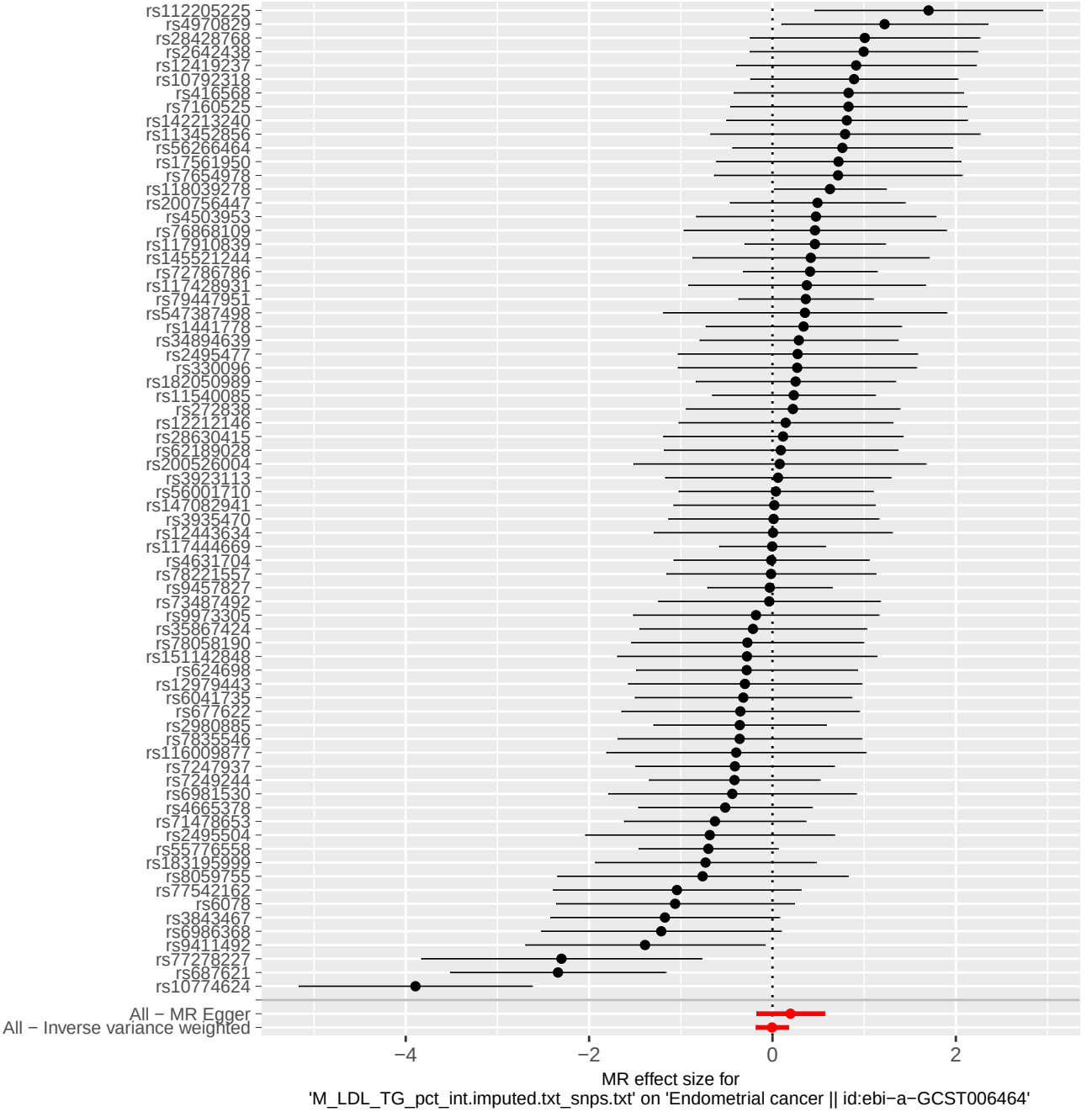
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All − MR Egger
All − Inverse variance weighted
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−2
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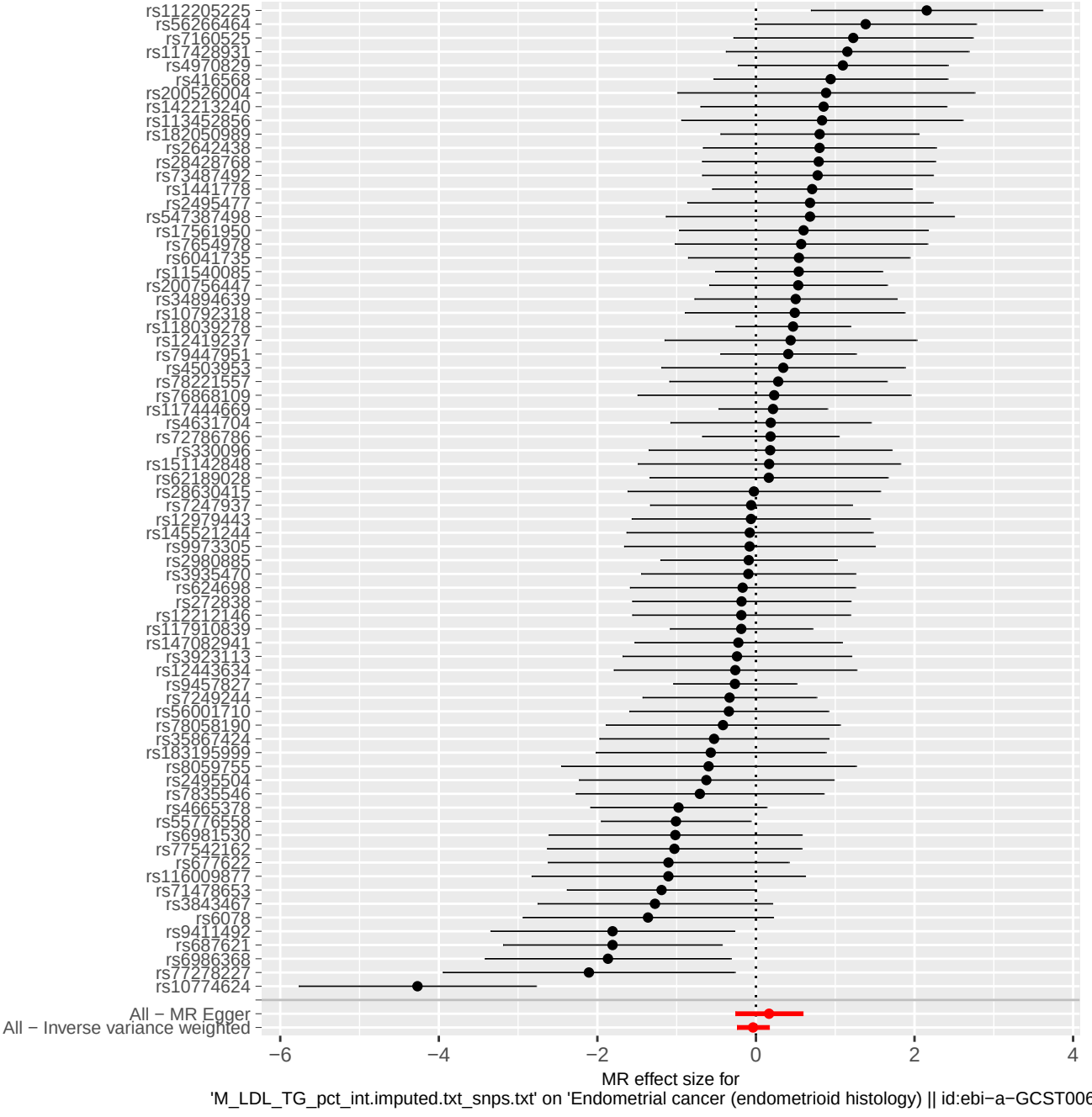
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All − Inverse variance weighted
−6
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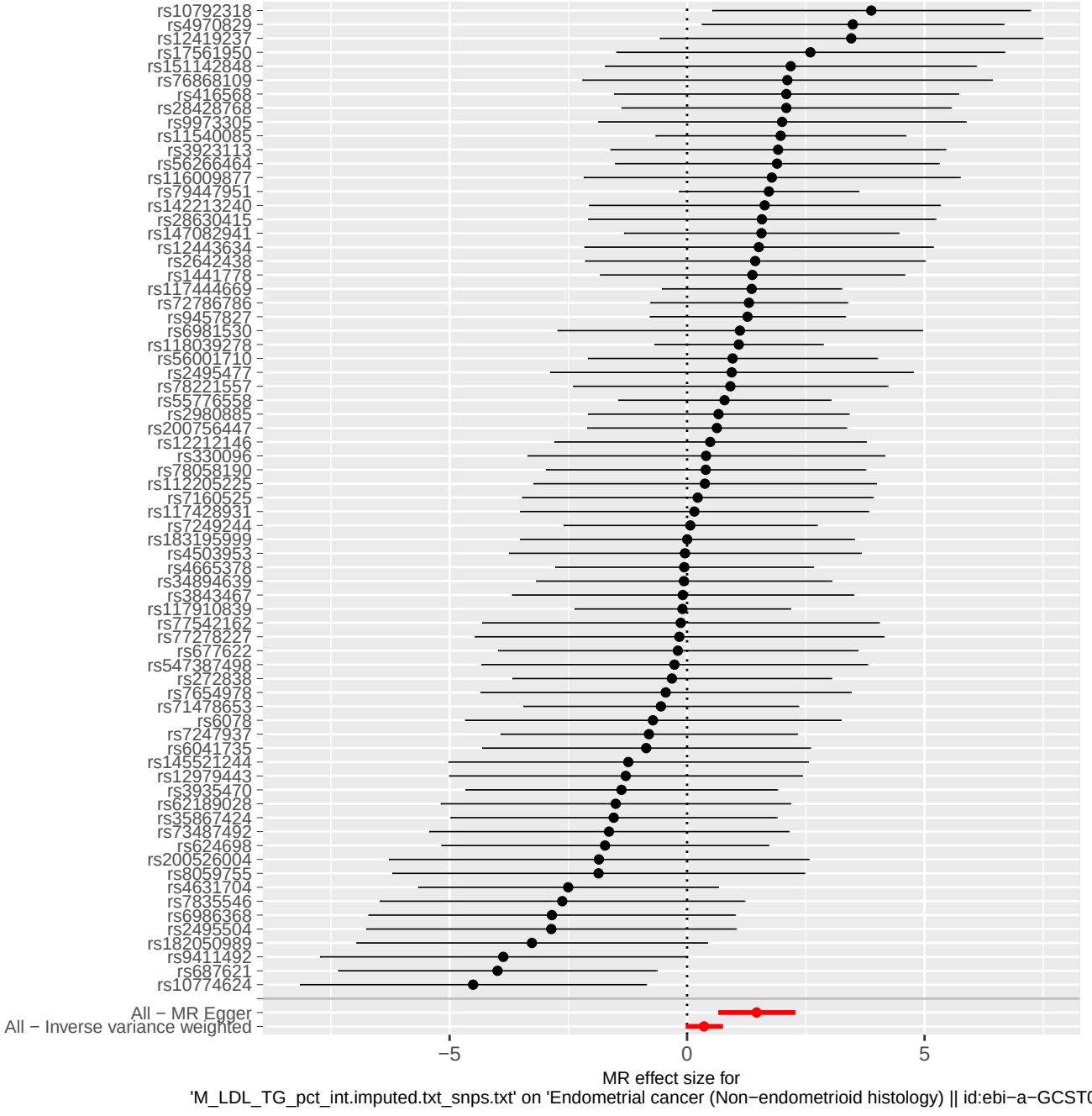
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All − MR Egger
All − Inverse variance weighted
−5
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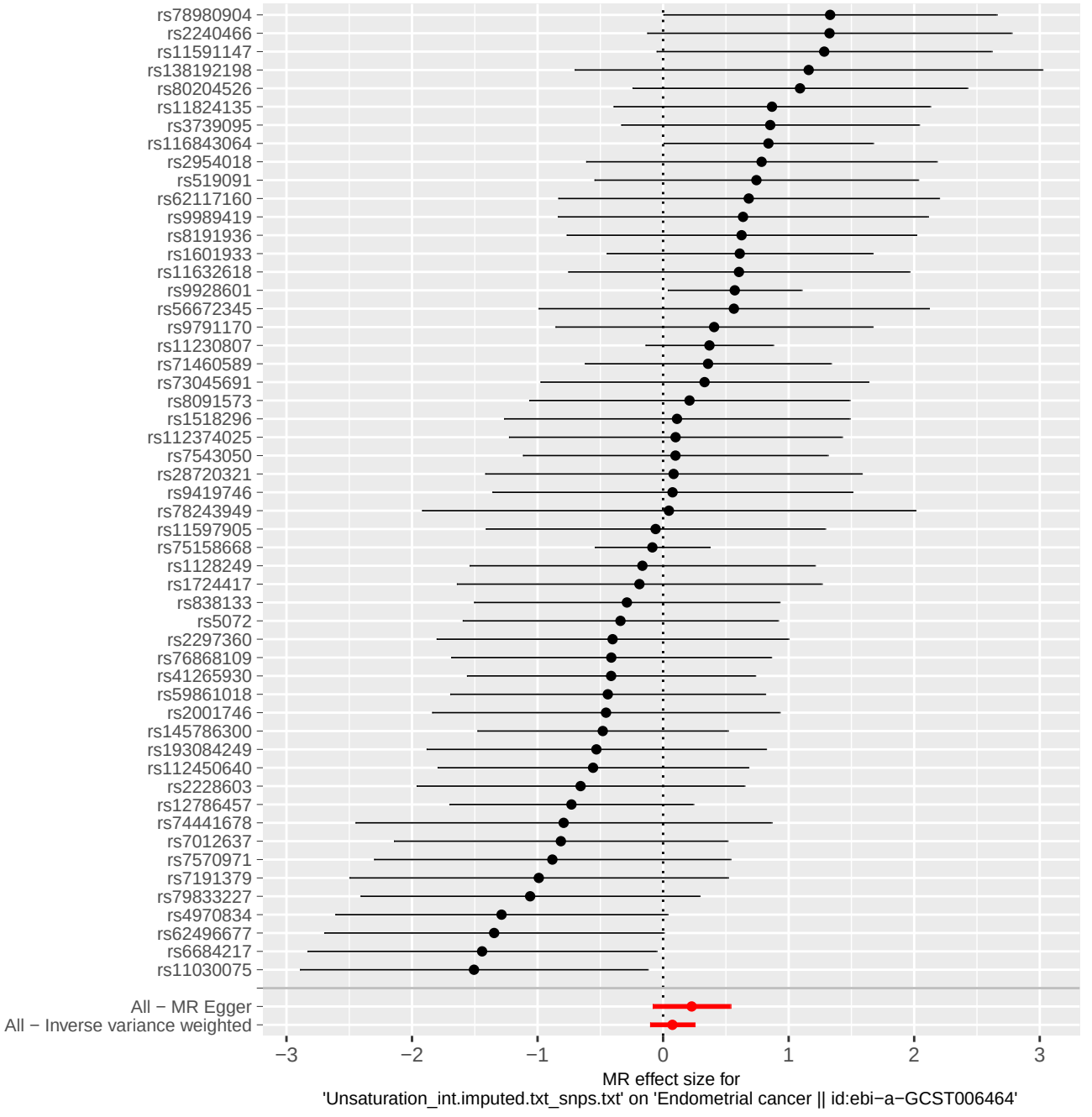
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All − Inverse variance weighted
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−1
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3
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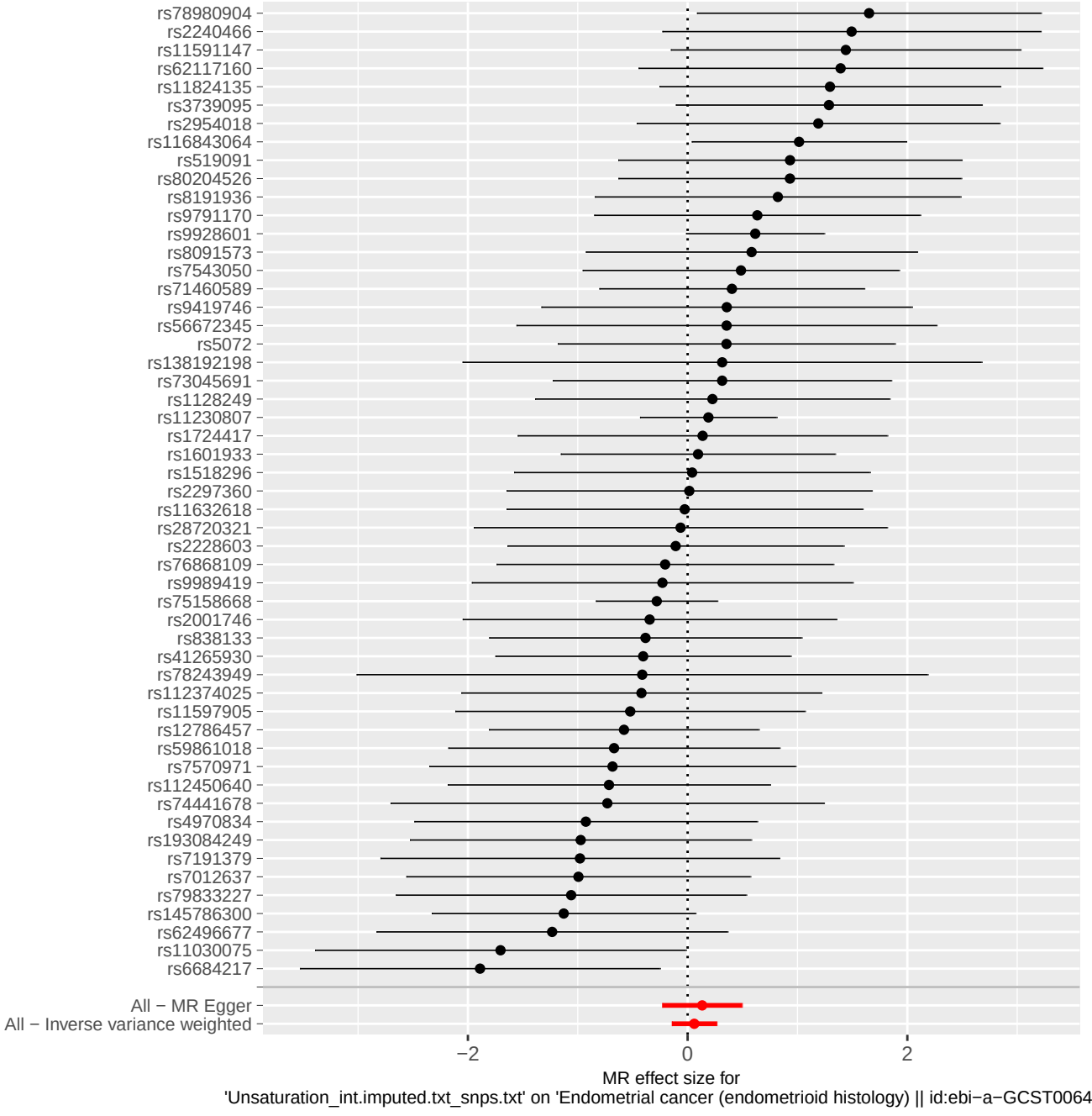
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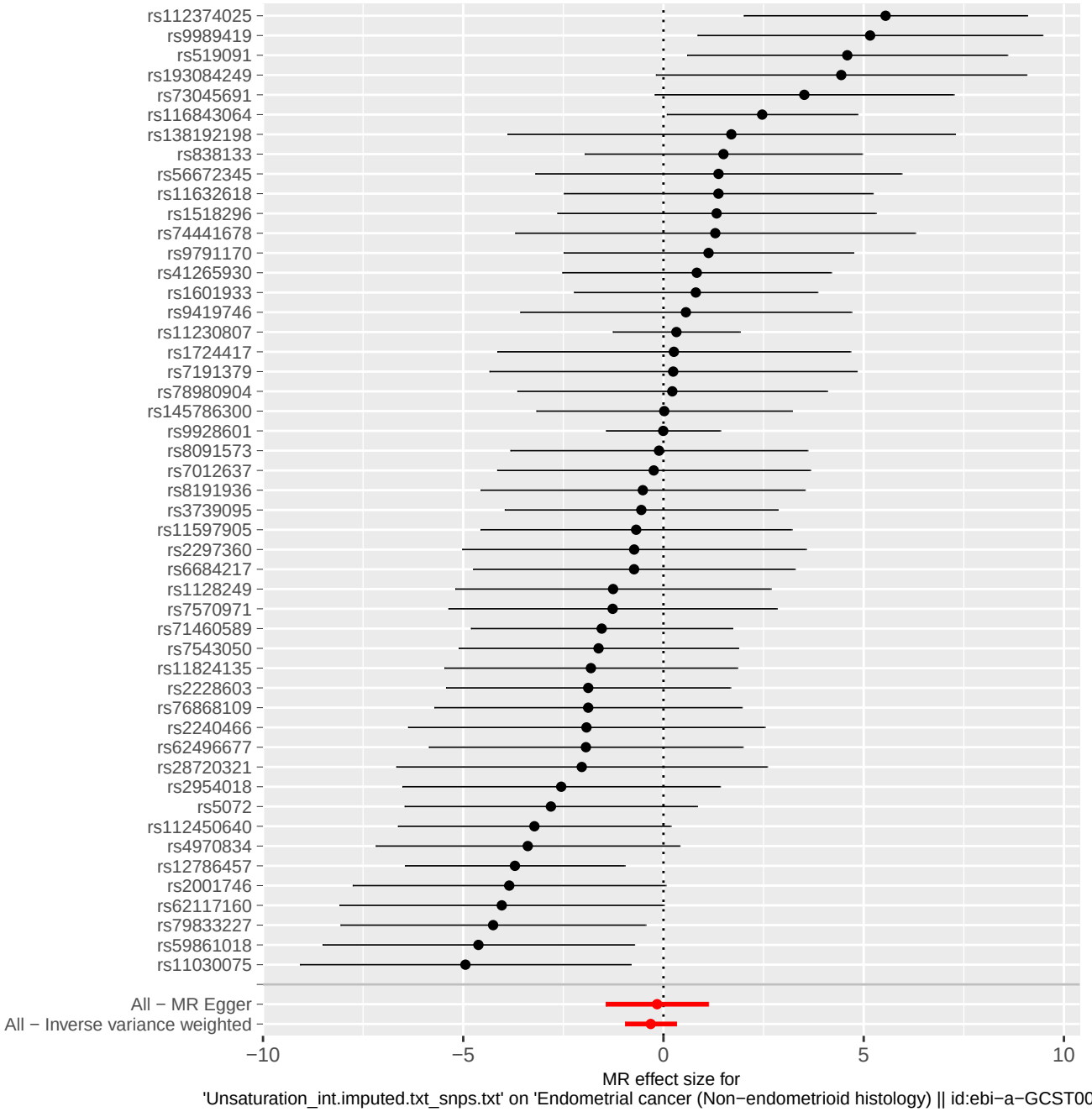
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All − Inverse variance weighted
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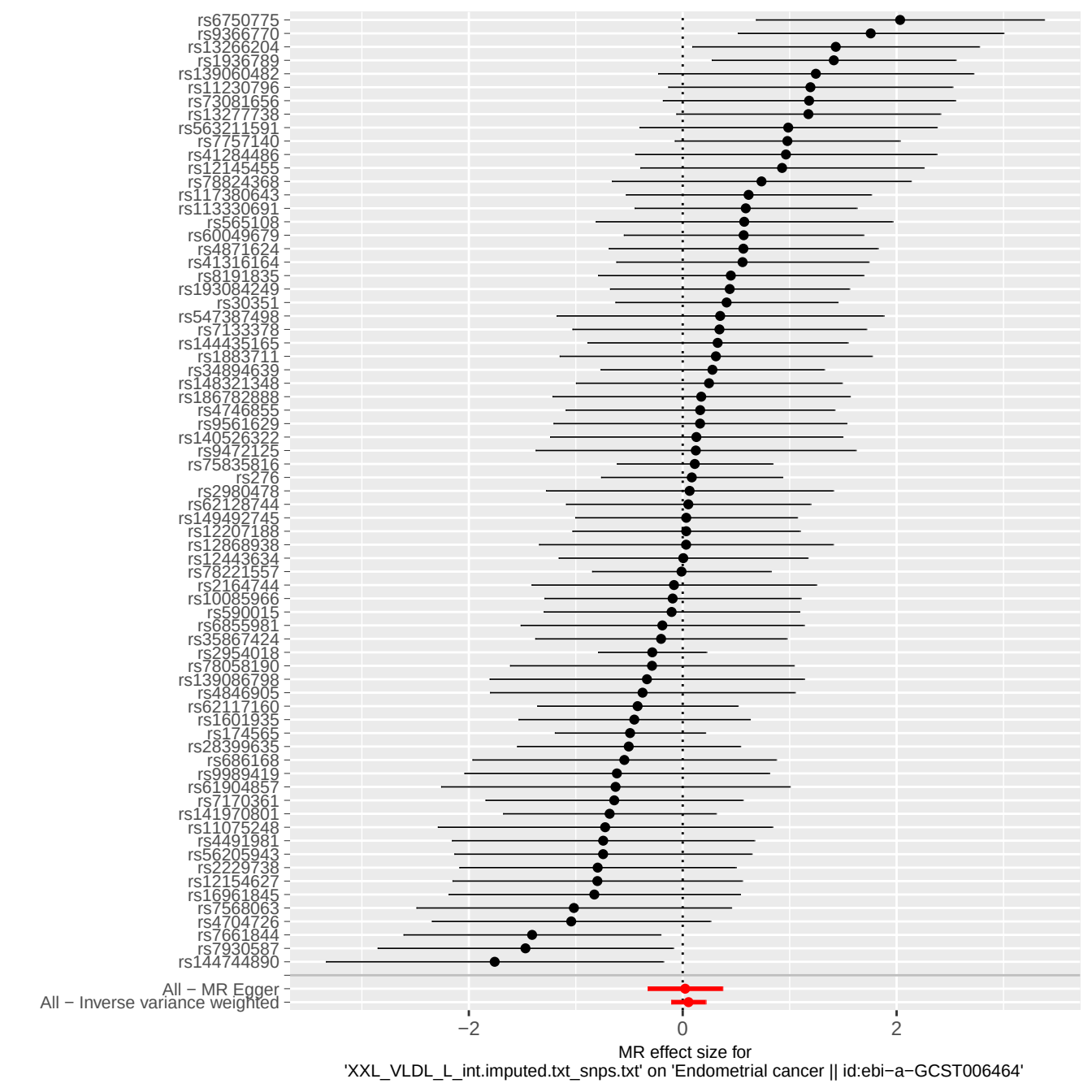
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All − MR Egger
All − Inverse variance weighted
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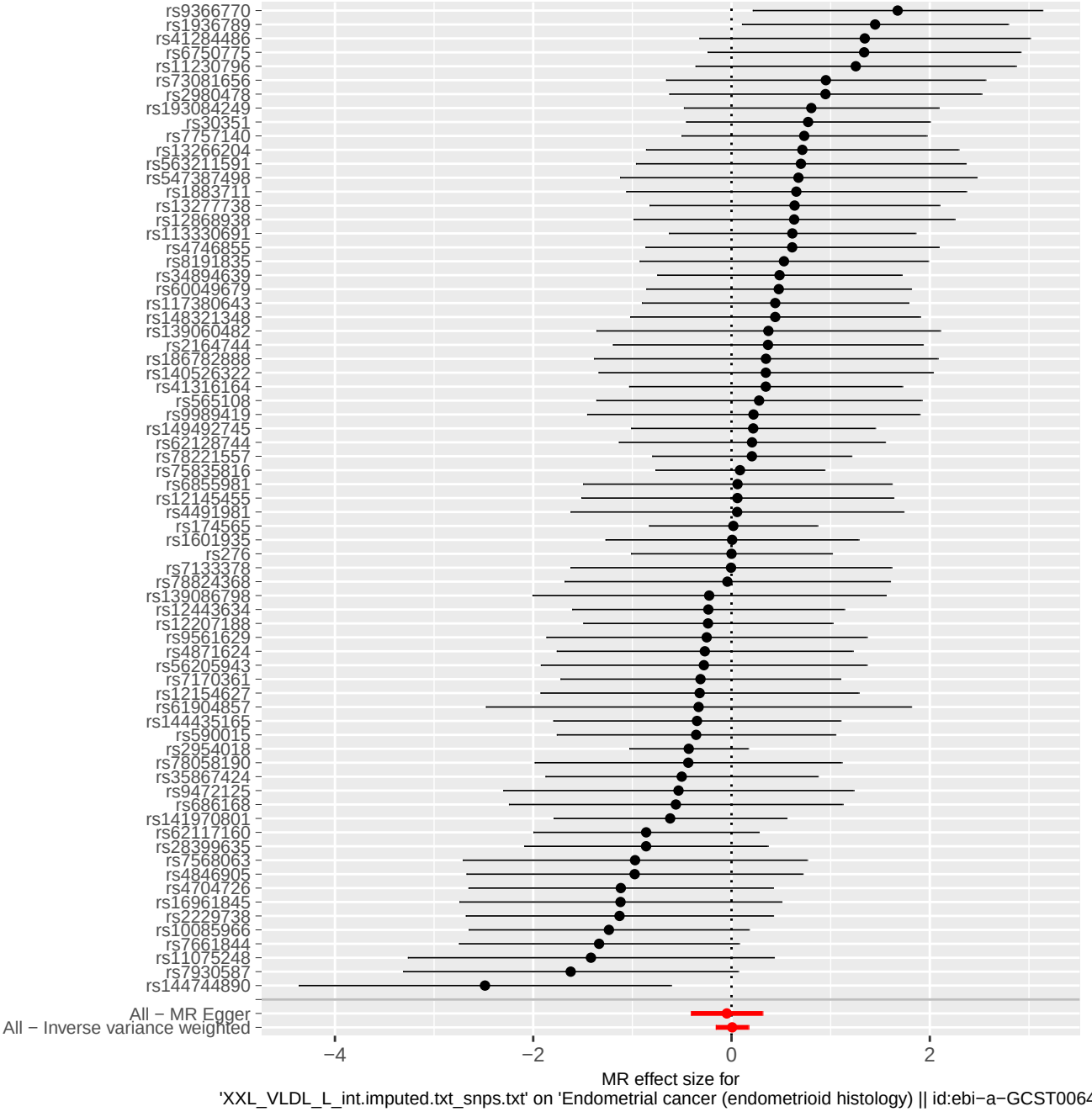
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All − MR Egger
All − Inverse variance weighted
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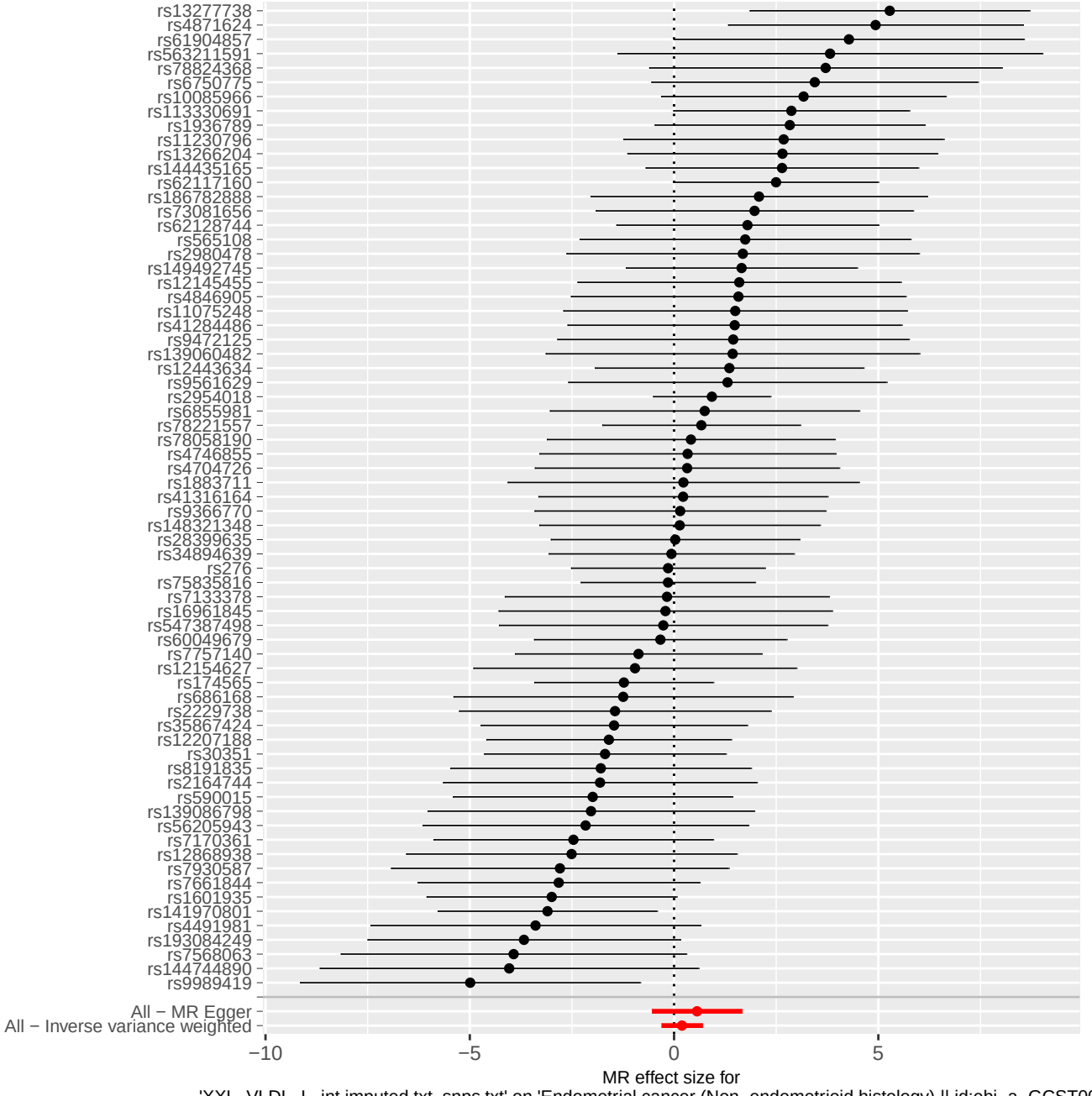
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All − MR Egger
All − Inverse variance weighted
−10
−5
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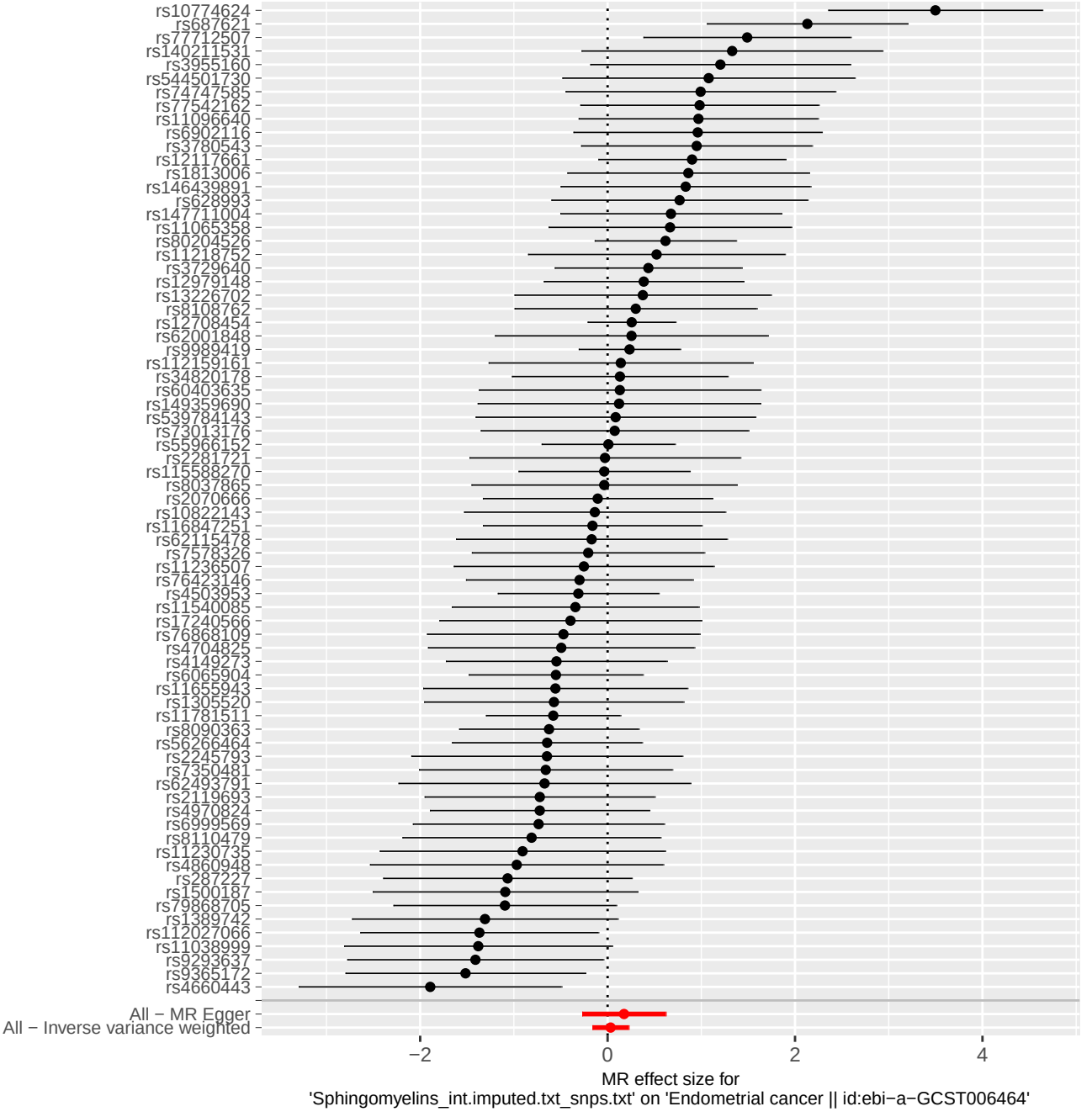
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All − MR Egger
All − Inverse variance weighted
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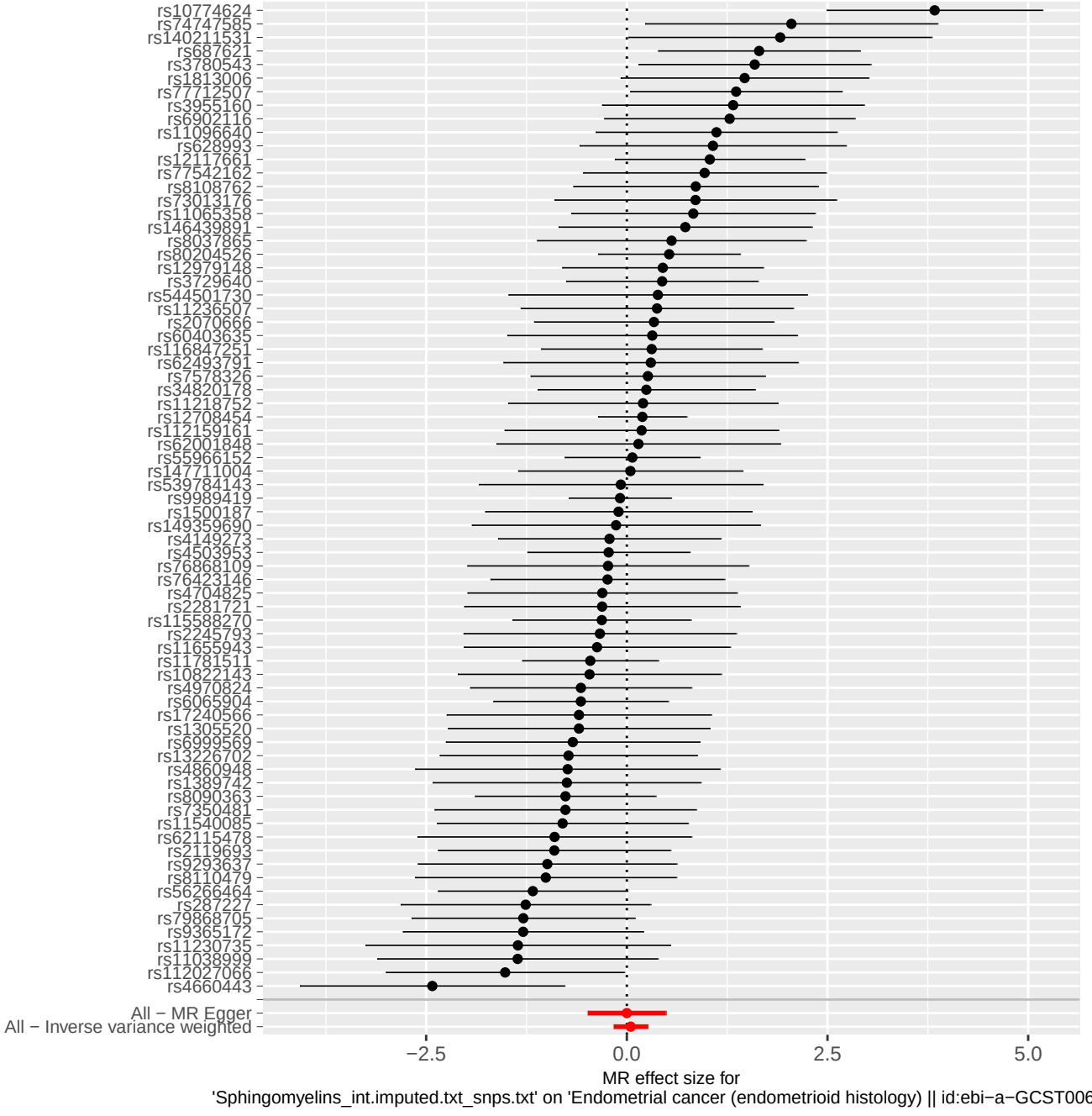
MR effect size for
'Sphingomyelins_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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All − MR Egger
All − Inverse variance weighted
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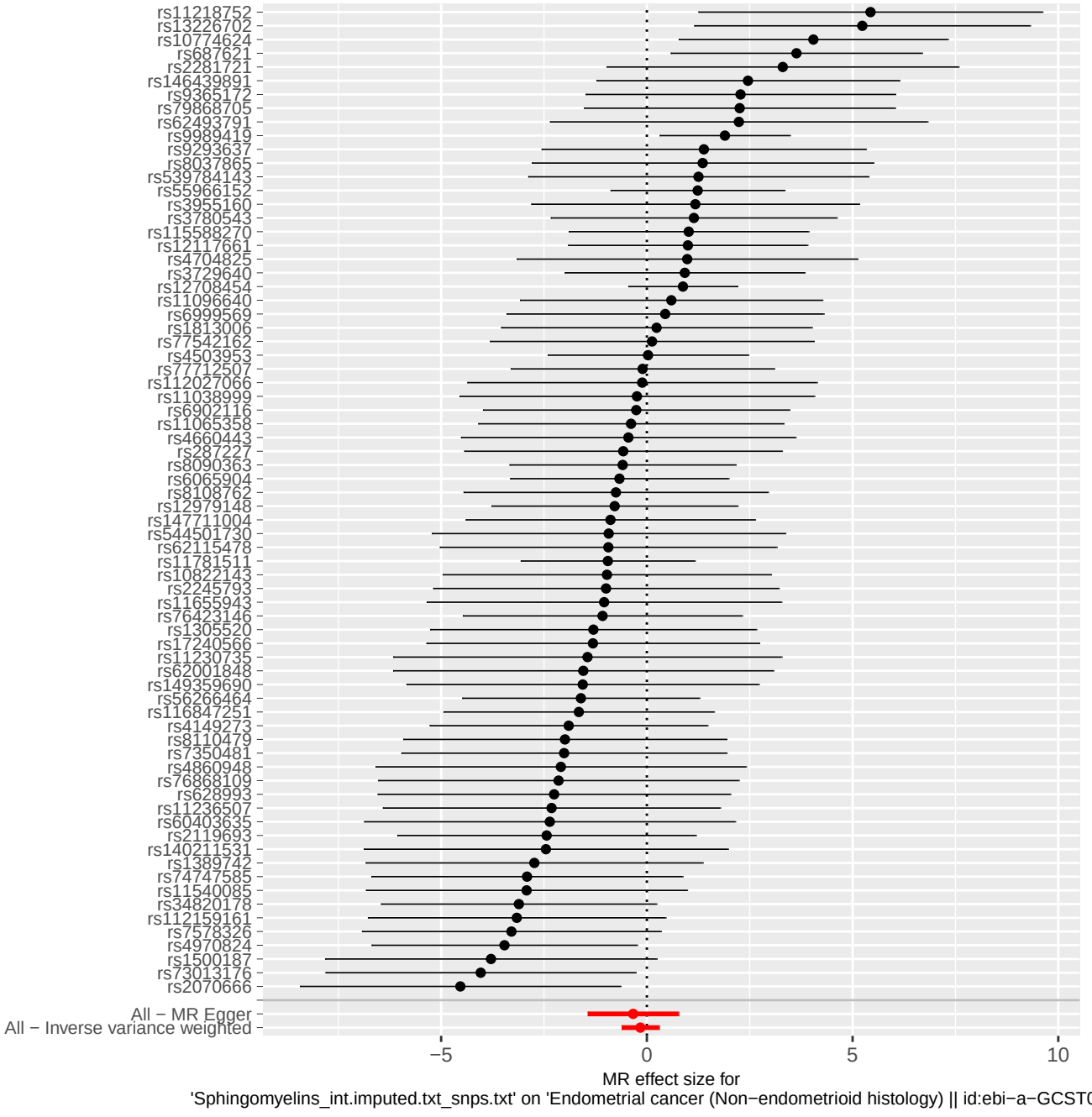
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All − MR Egger
All − Inverse variance weighted
−5
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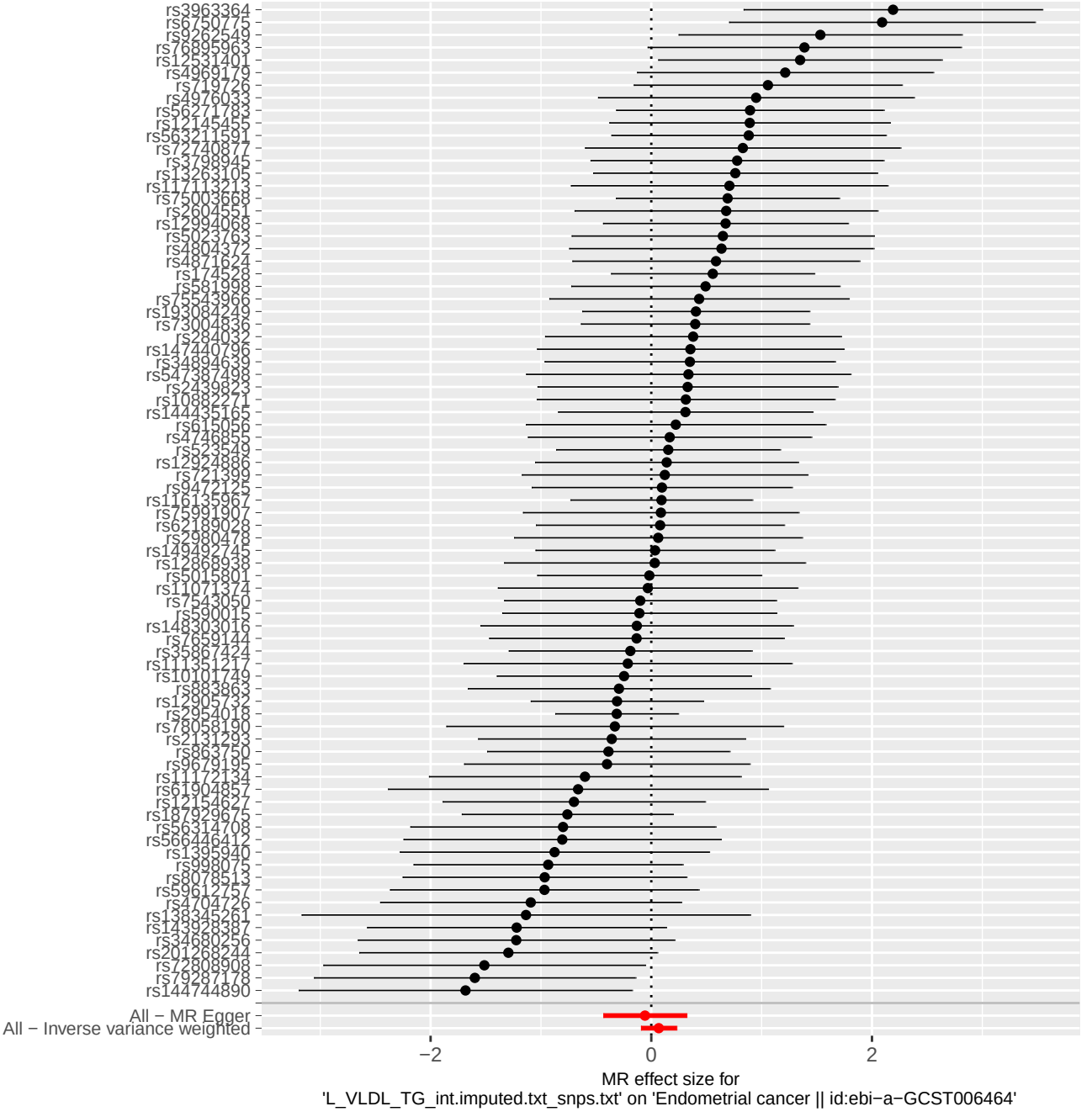
MR effect size for
'Sphingomyelins_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST0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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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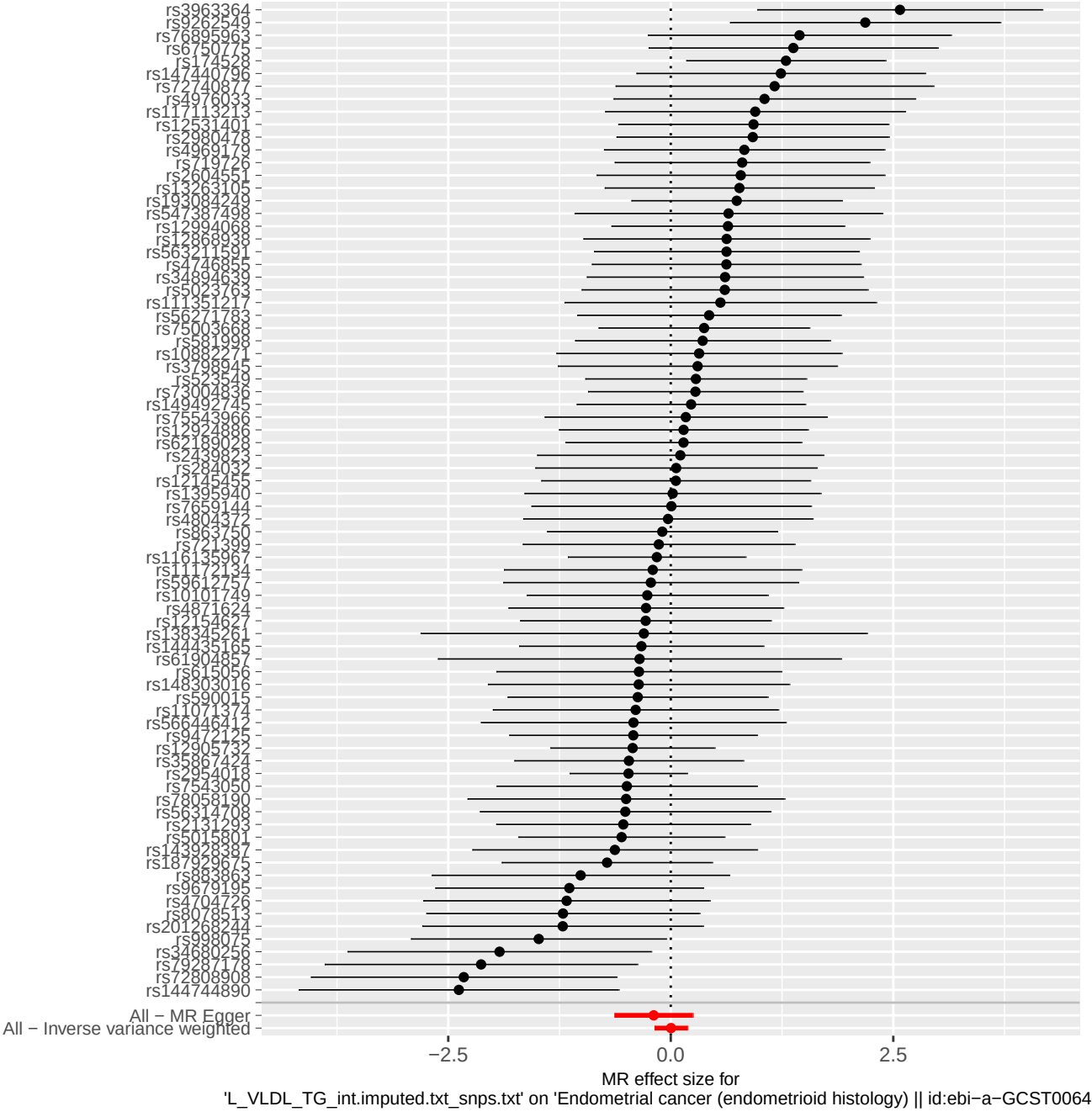
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All − MR Egger
All − Inverse variance weighted
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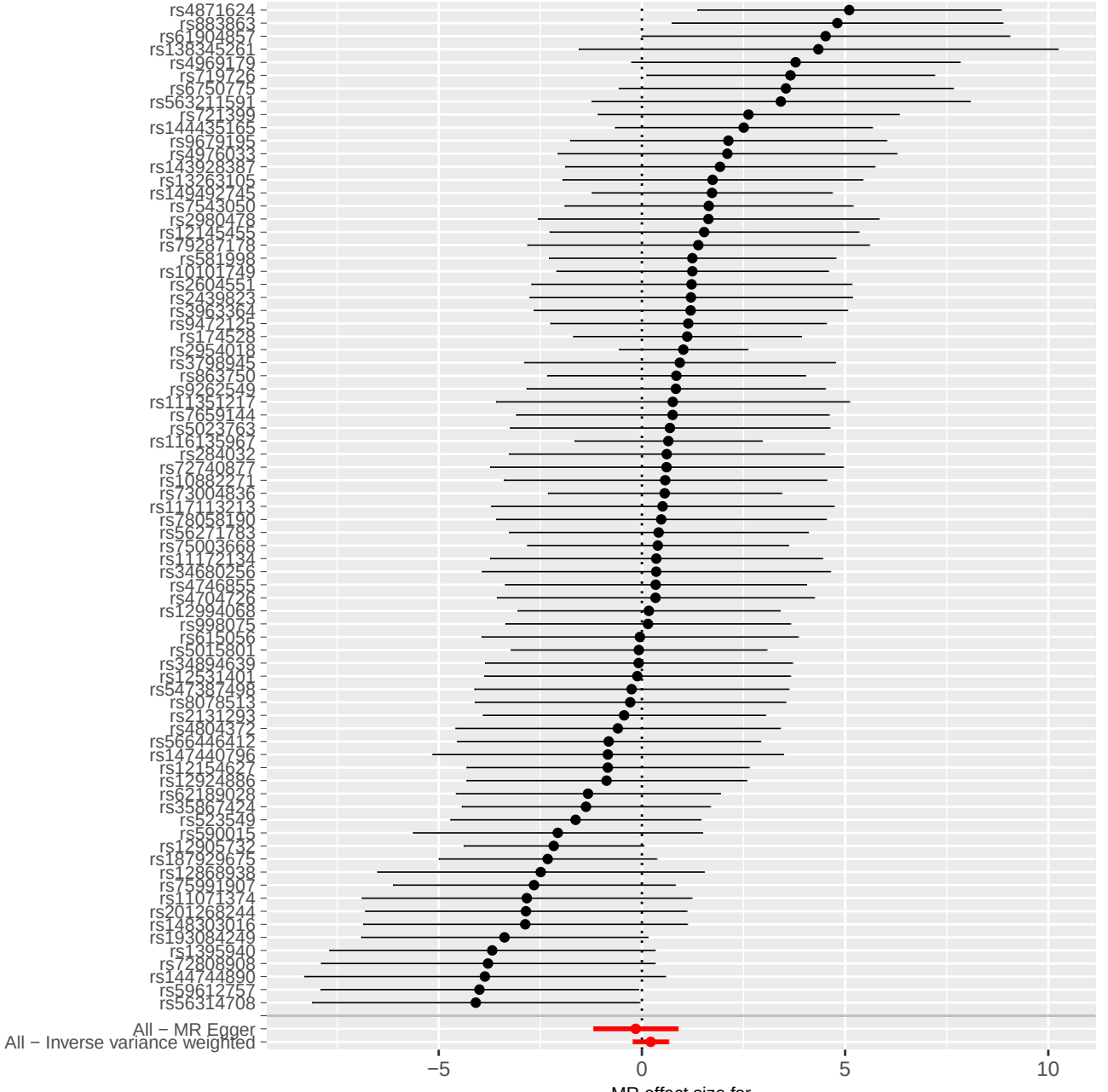
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All − MR Egger
All − Inverse variance weighted
−5
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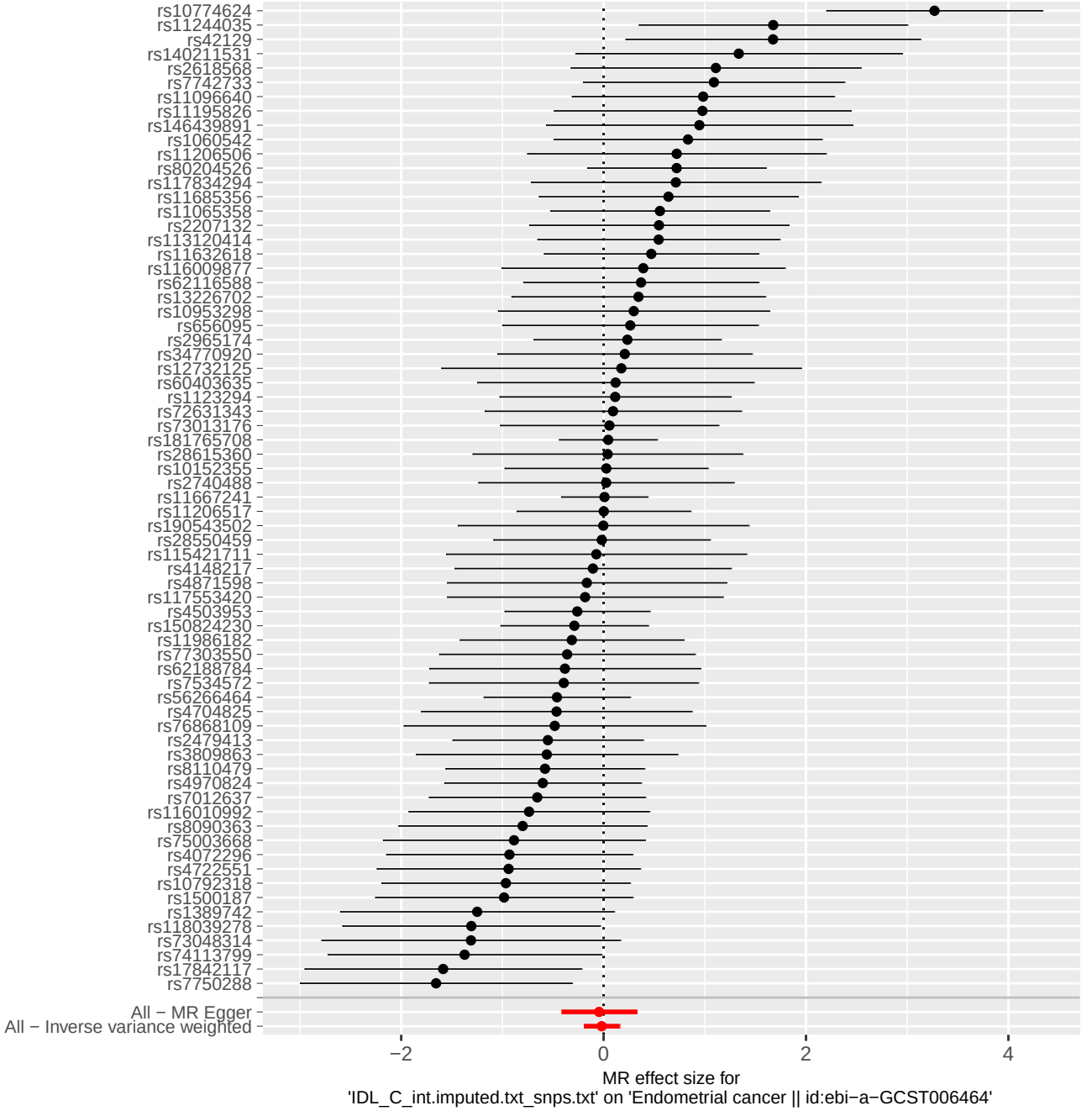
5
10
MR effect size for
'L_VLDL_TG_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST00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All − MR Egger
All − Inverse variance weighted
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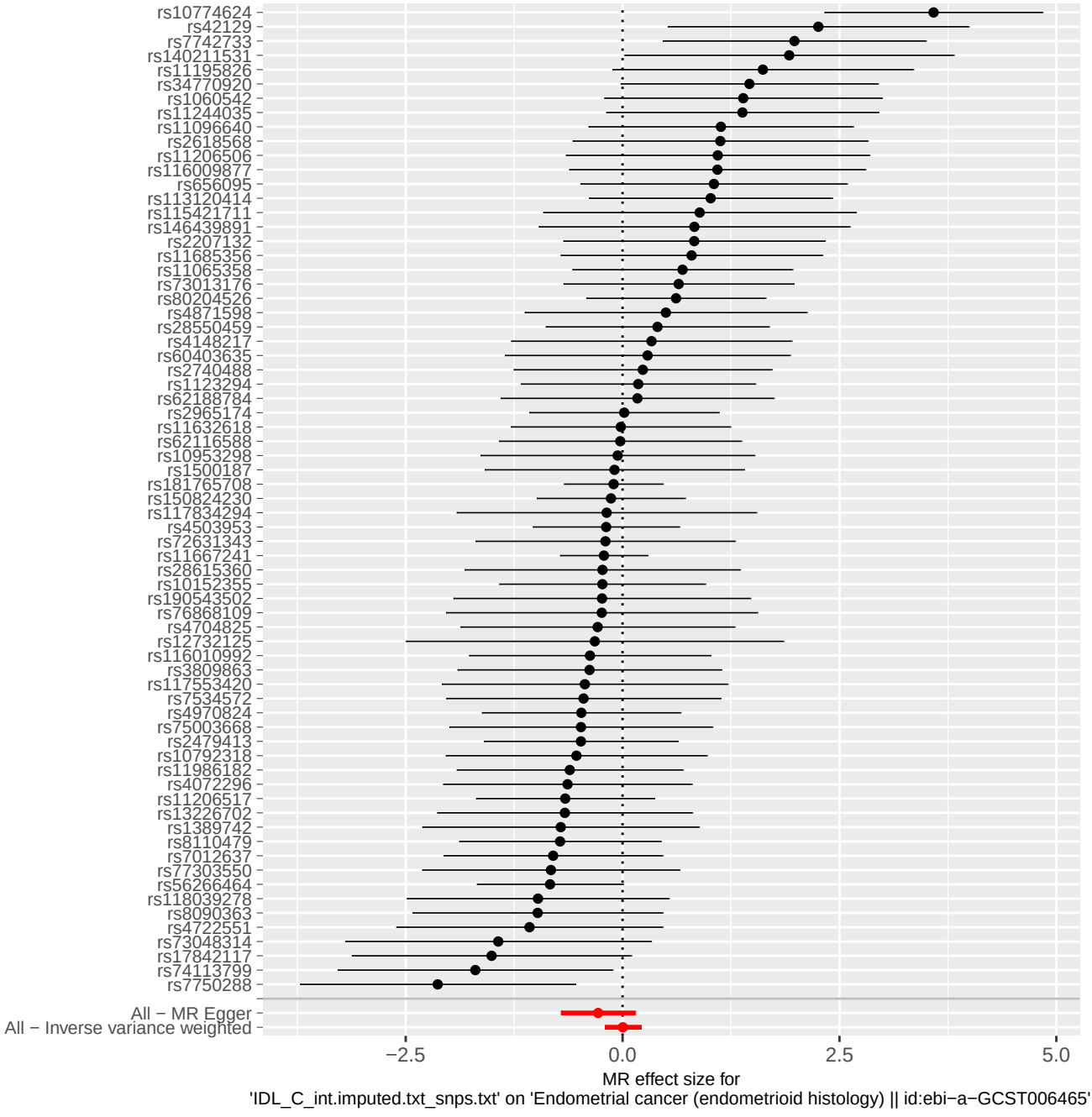
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All − MR Egger
All − Inverse variance weighted
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2.5
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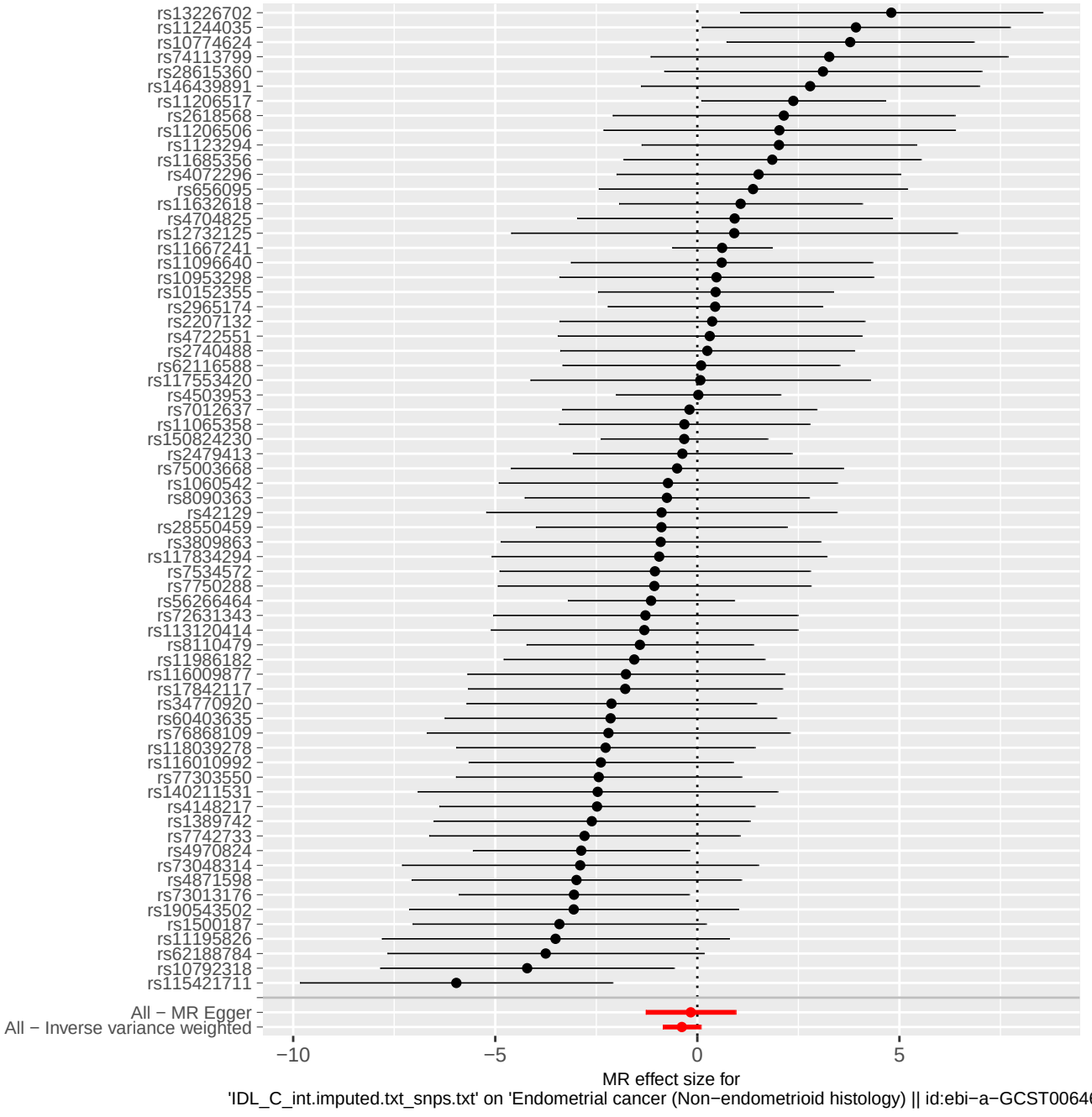
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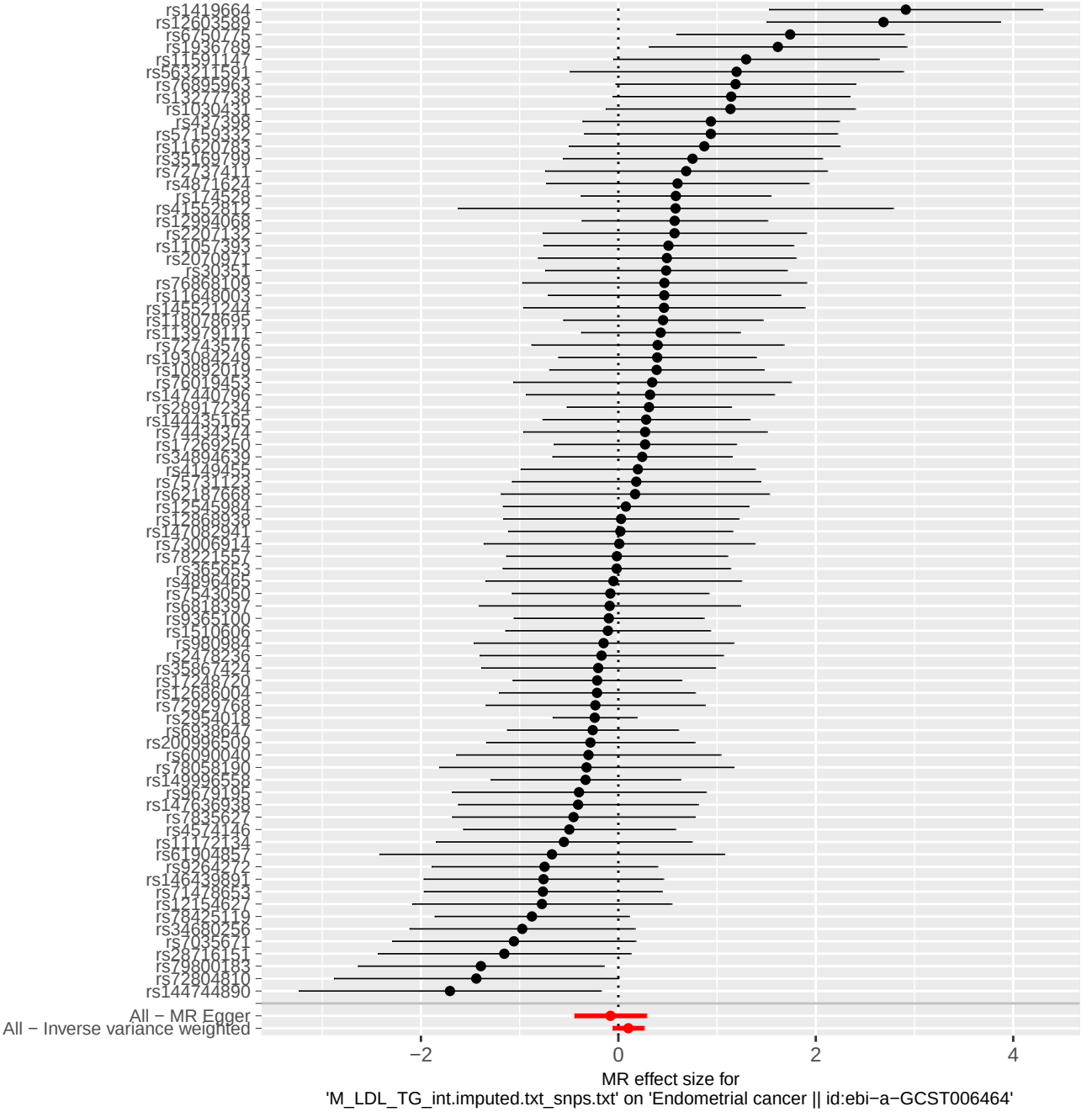
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All − MR Egger
All − Inverse variance weighted
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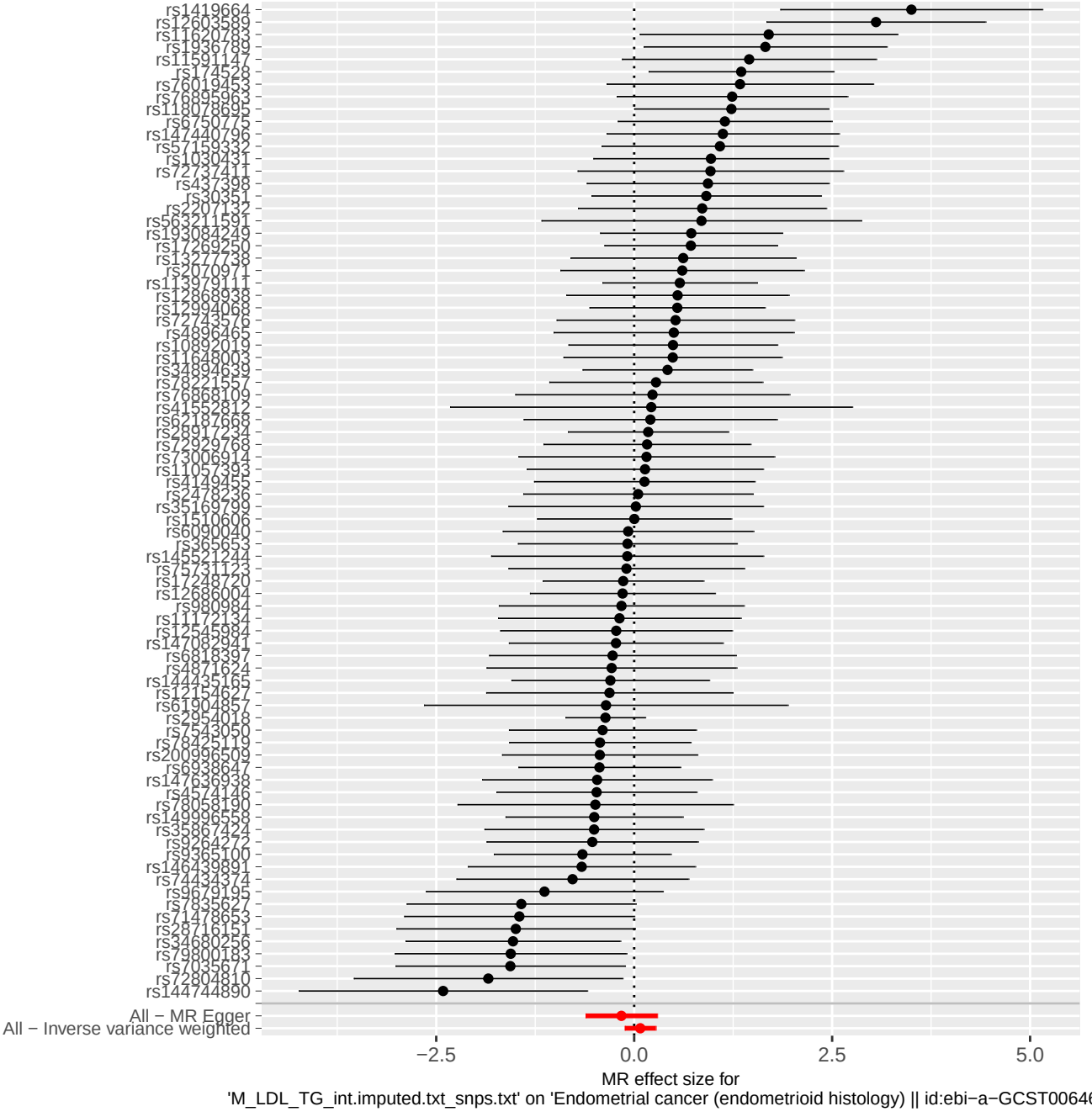
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All − MR Egger
All − Inverse variance weighted
−2.5
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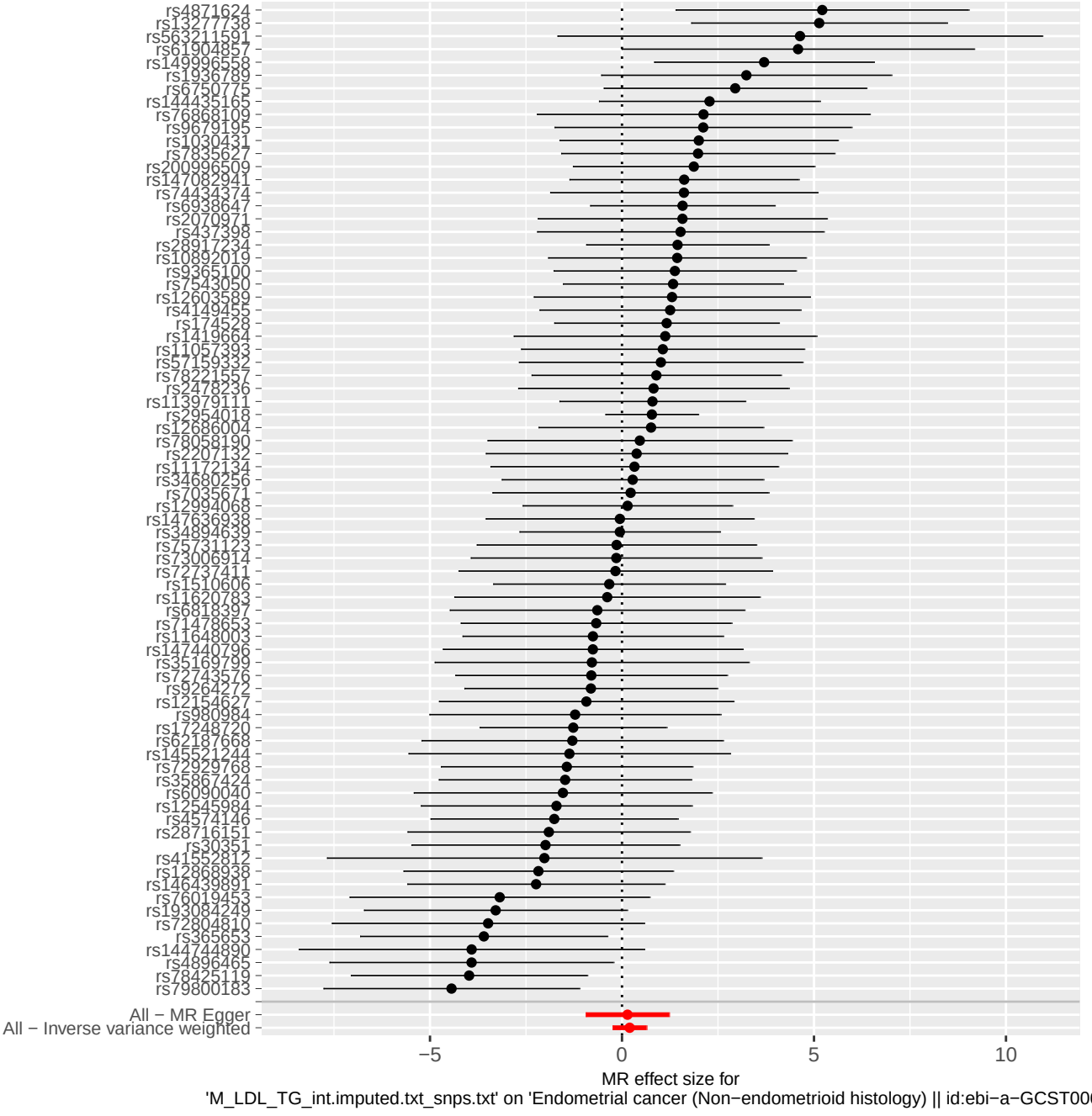
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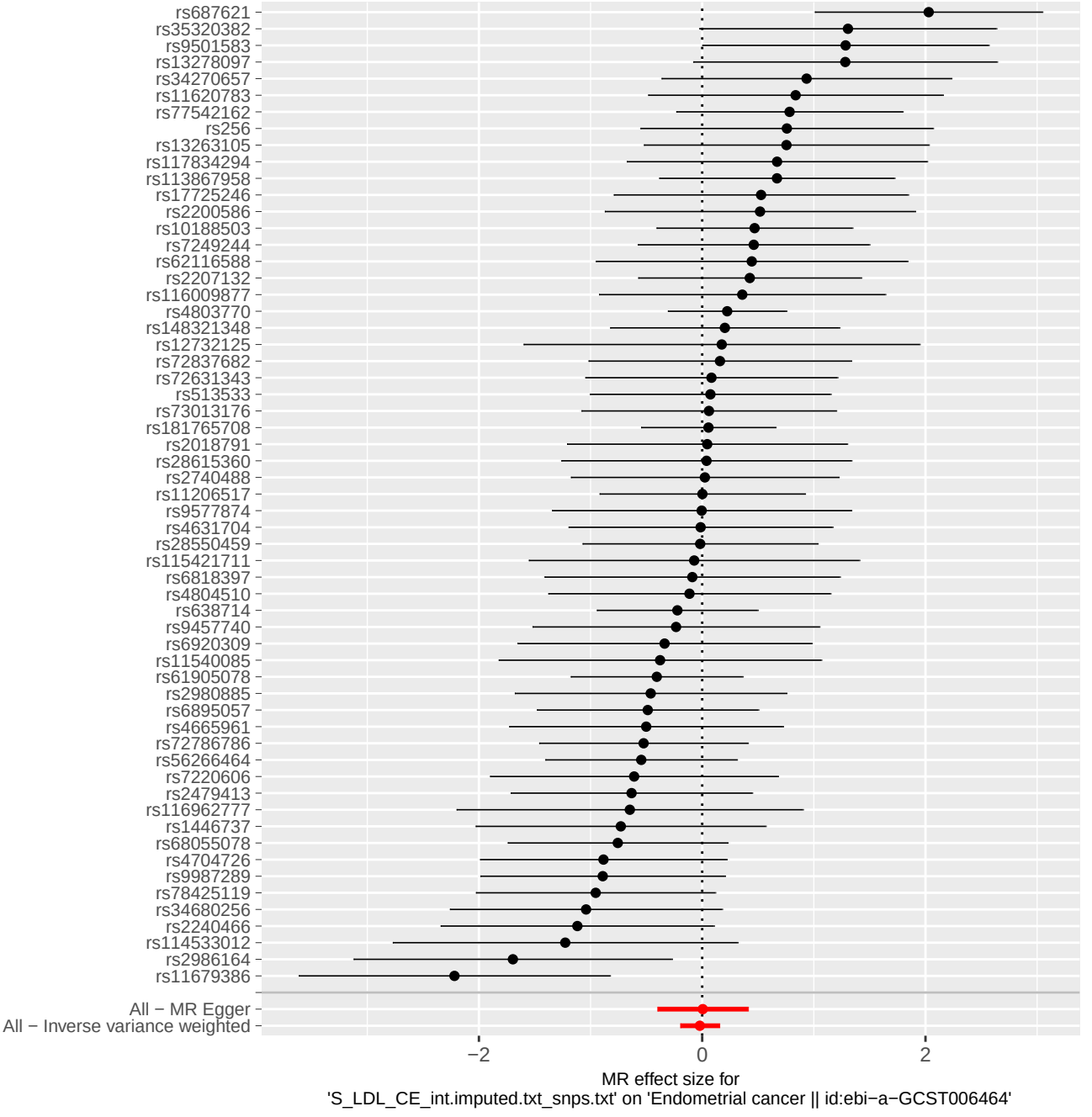
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All − Inverse variance weighted
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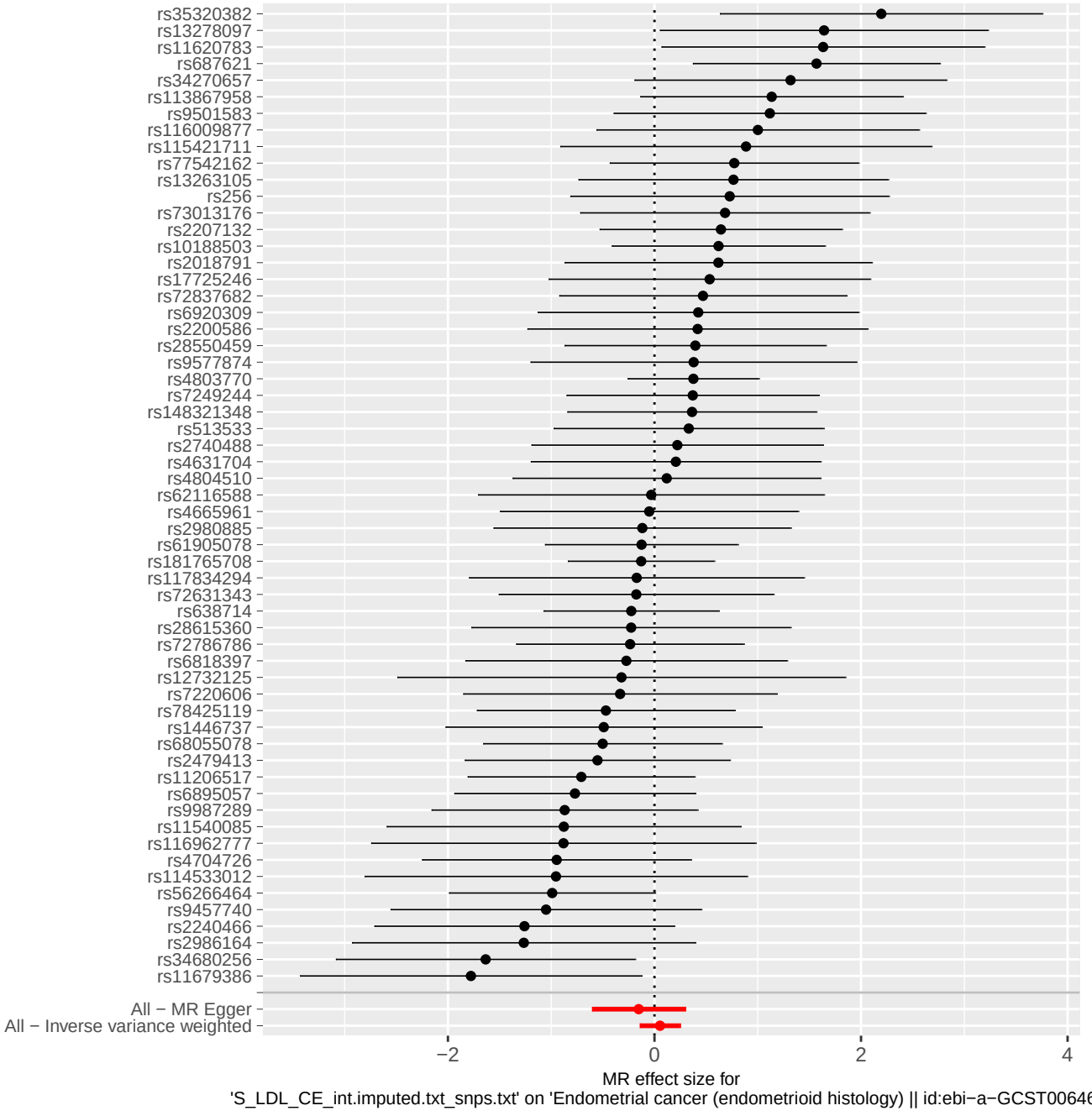
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All − MR Egger
All − Inverse variance weighted
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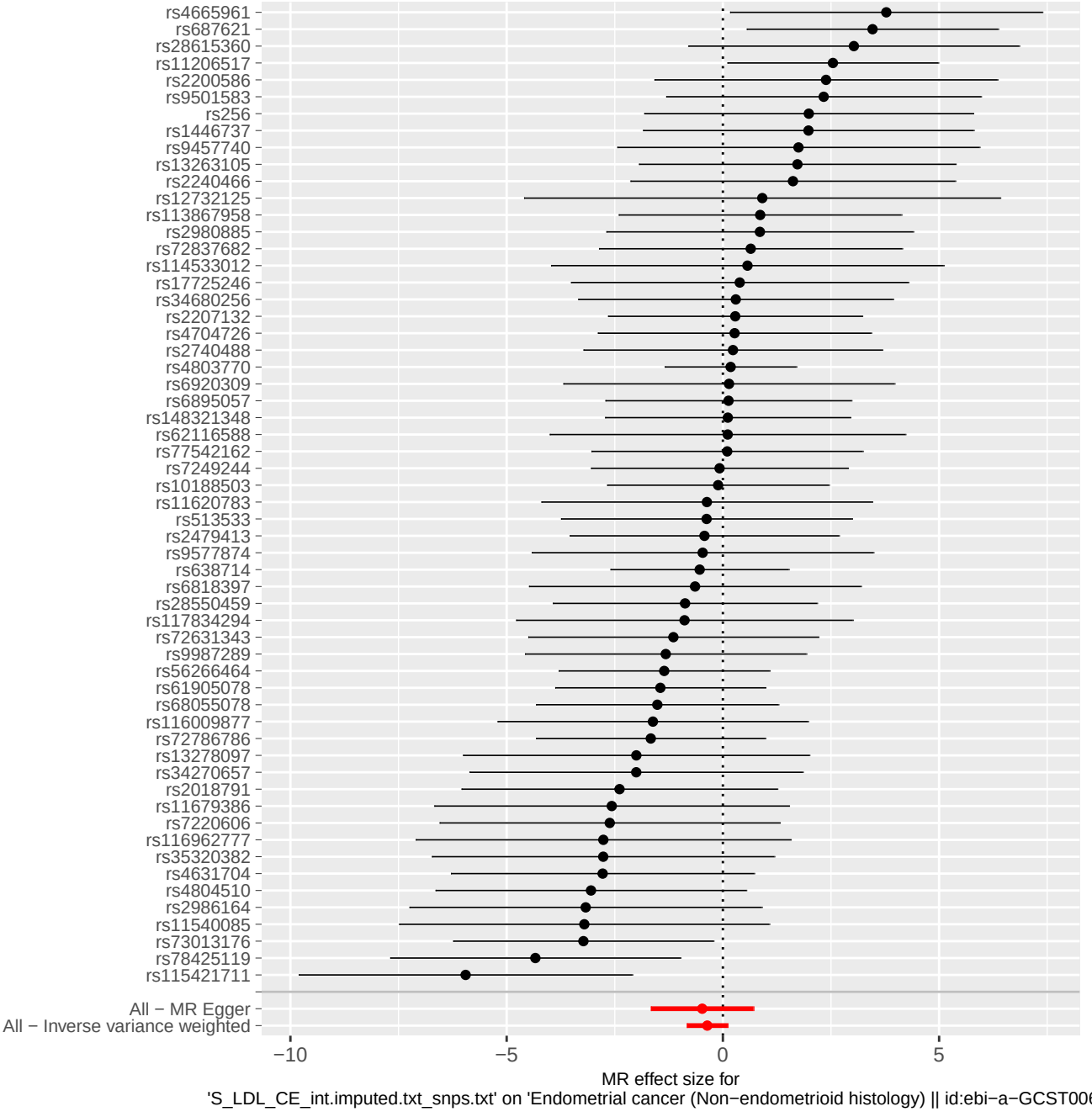
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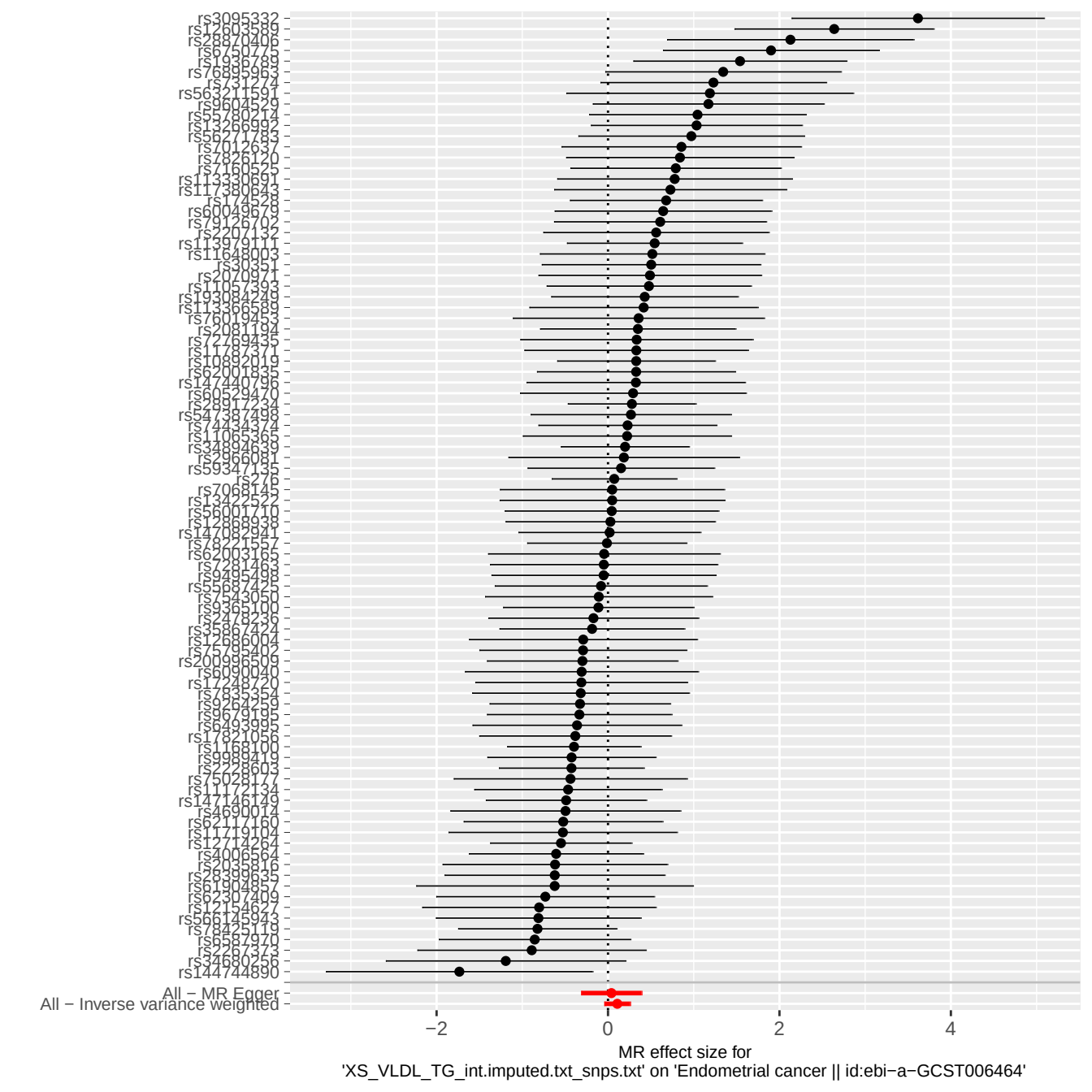
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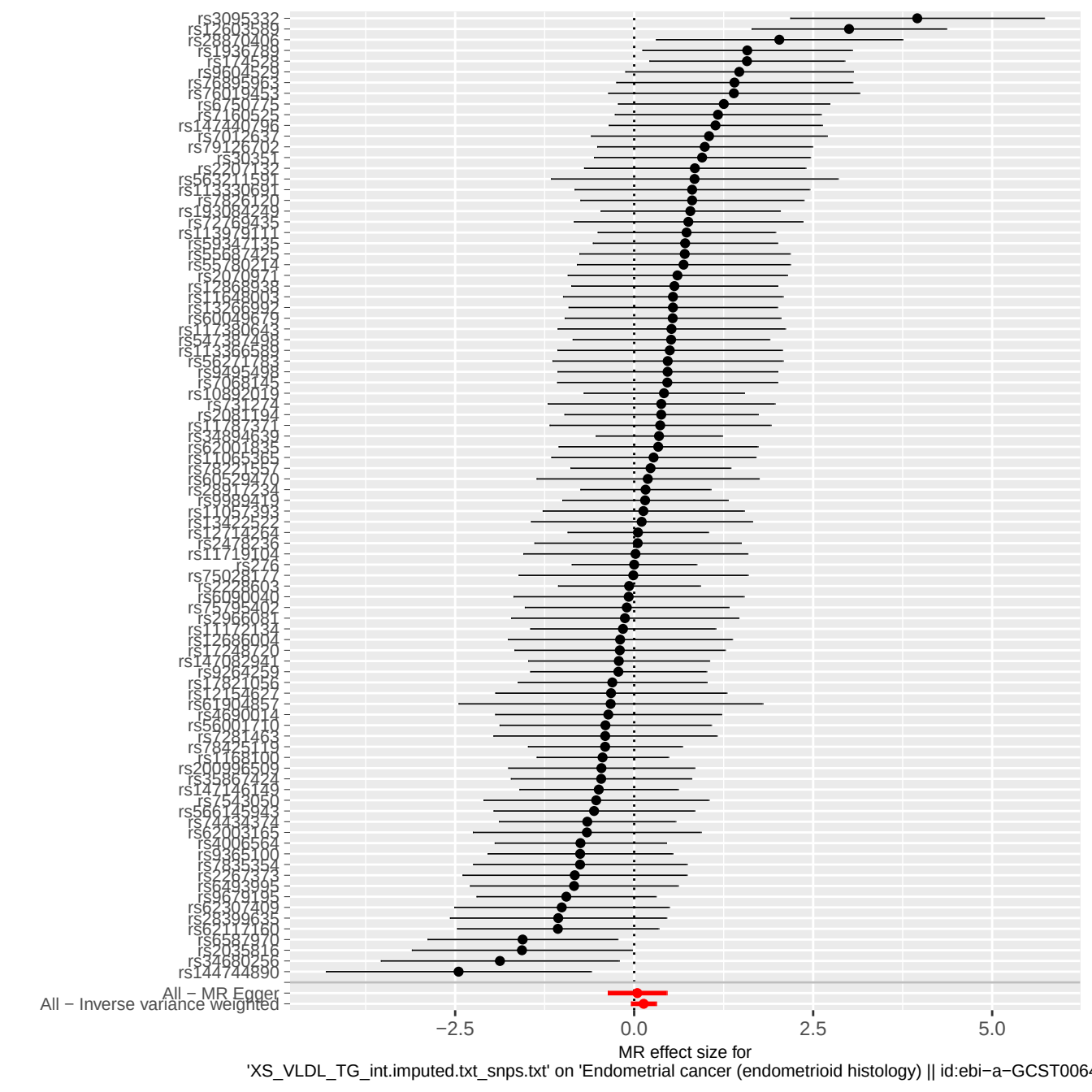
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All − Inverse variance weighted
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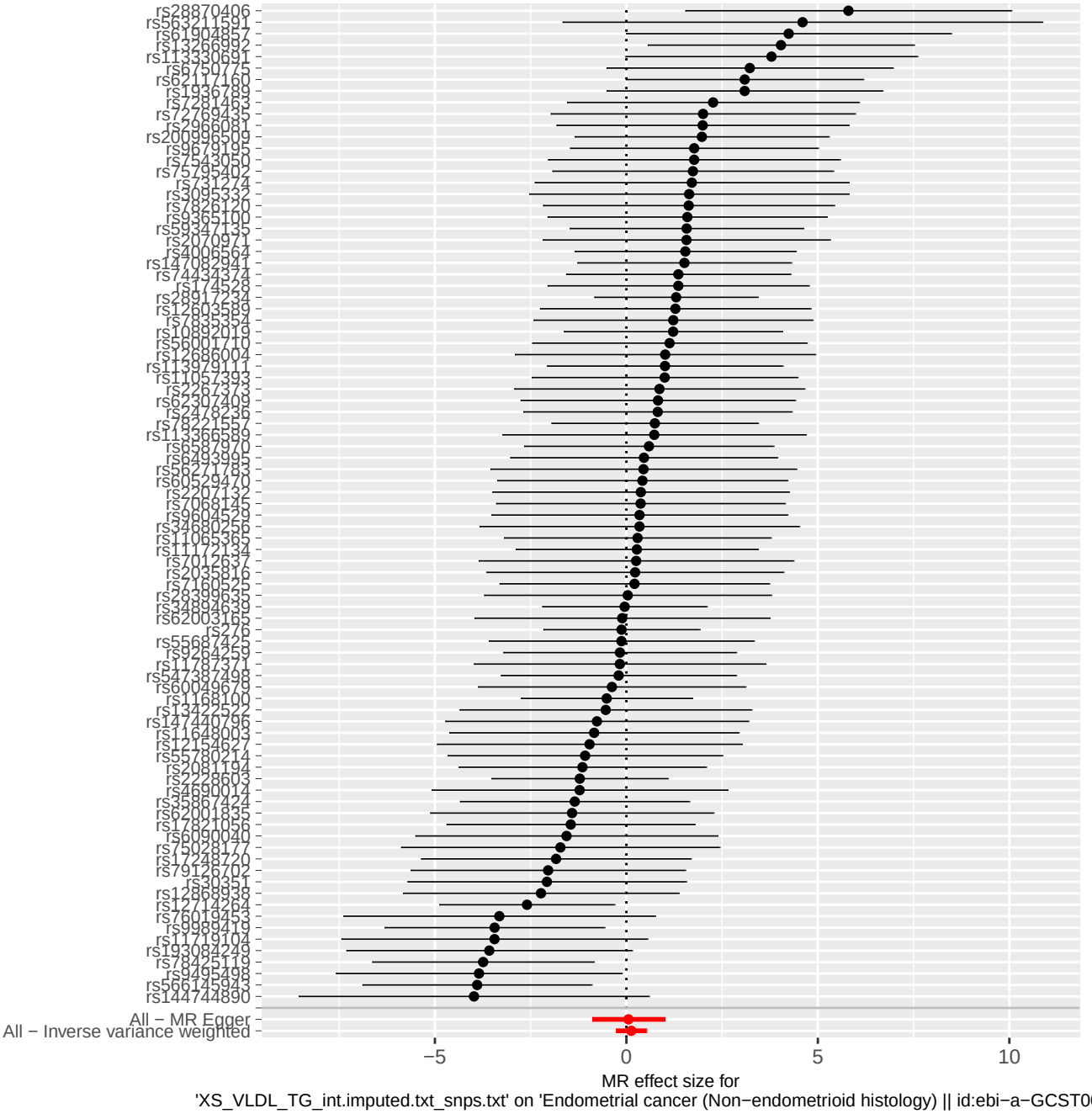
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All − MR Egger
All − Inverse variance weighted
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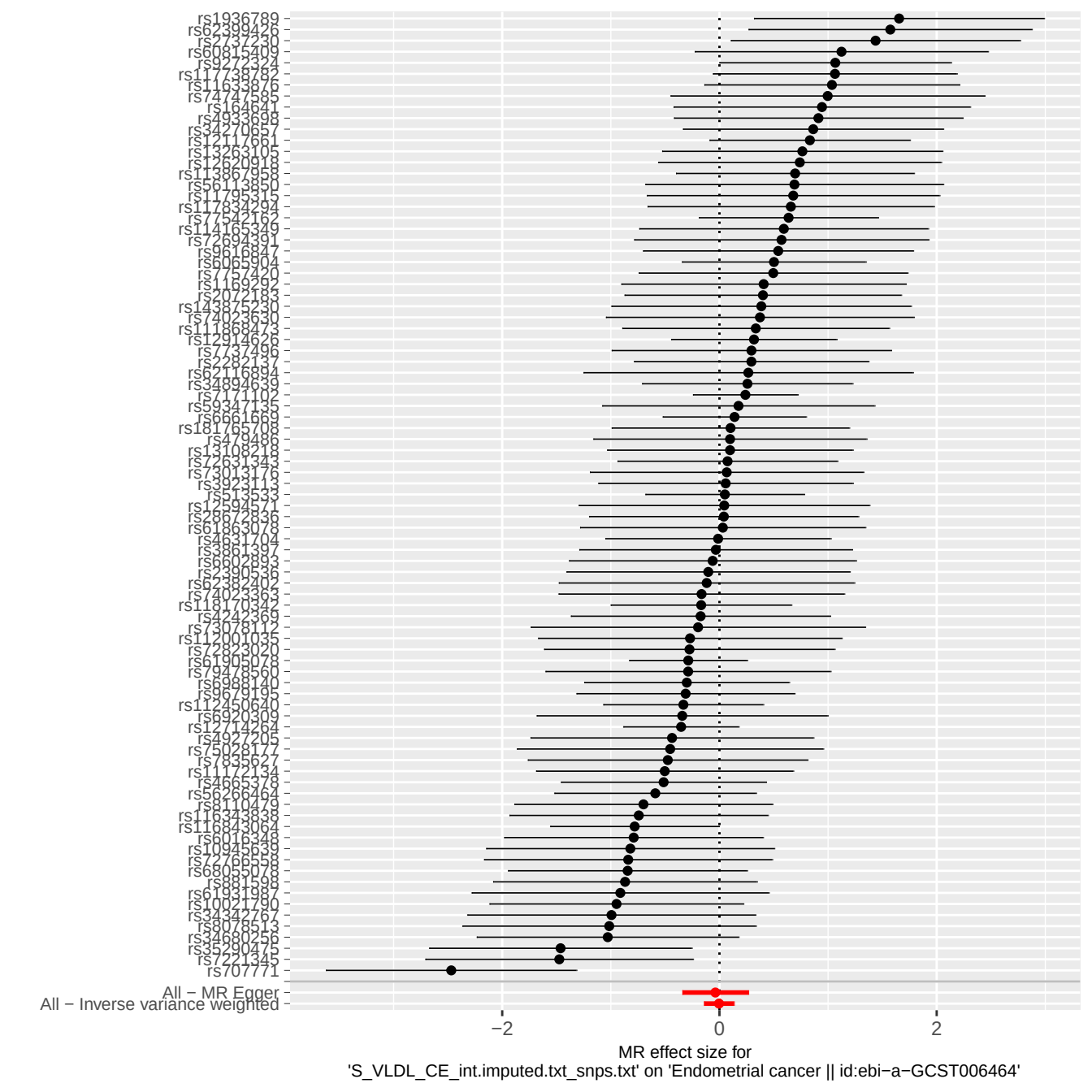
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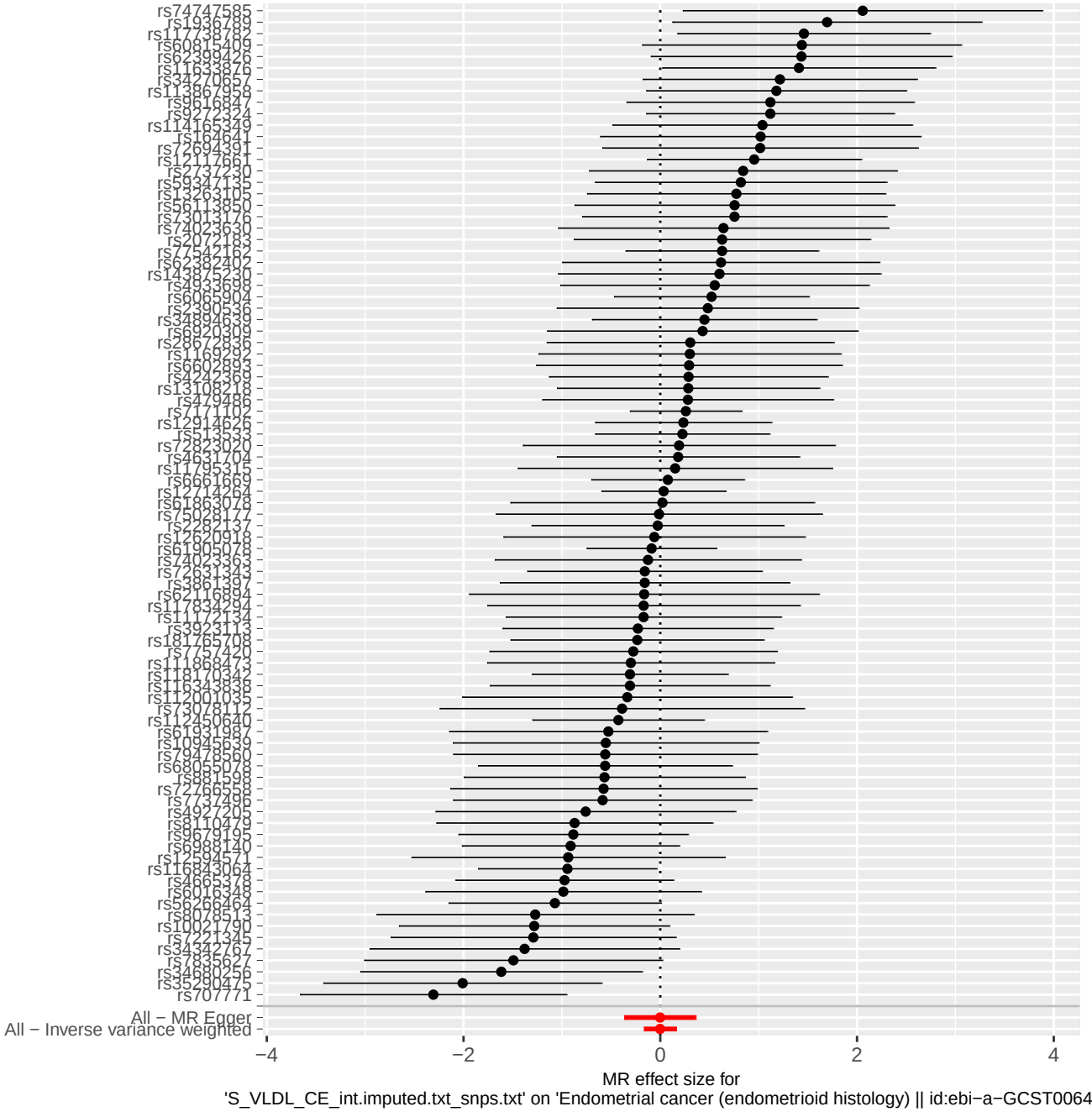
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All − Inverse variance weighted
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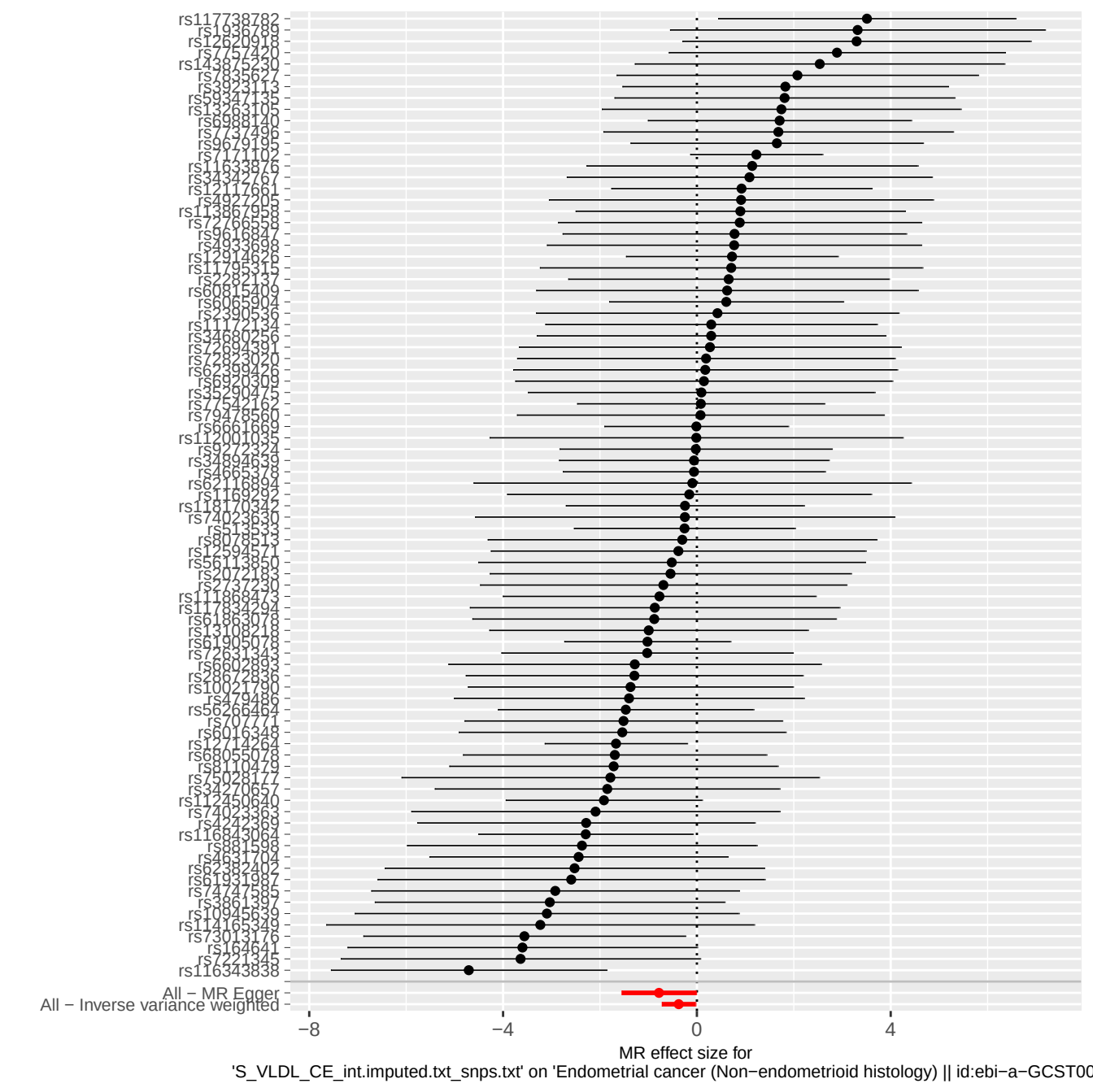
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All − Inverse variance weighted
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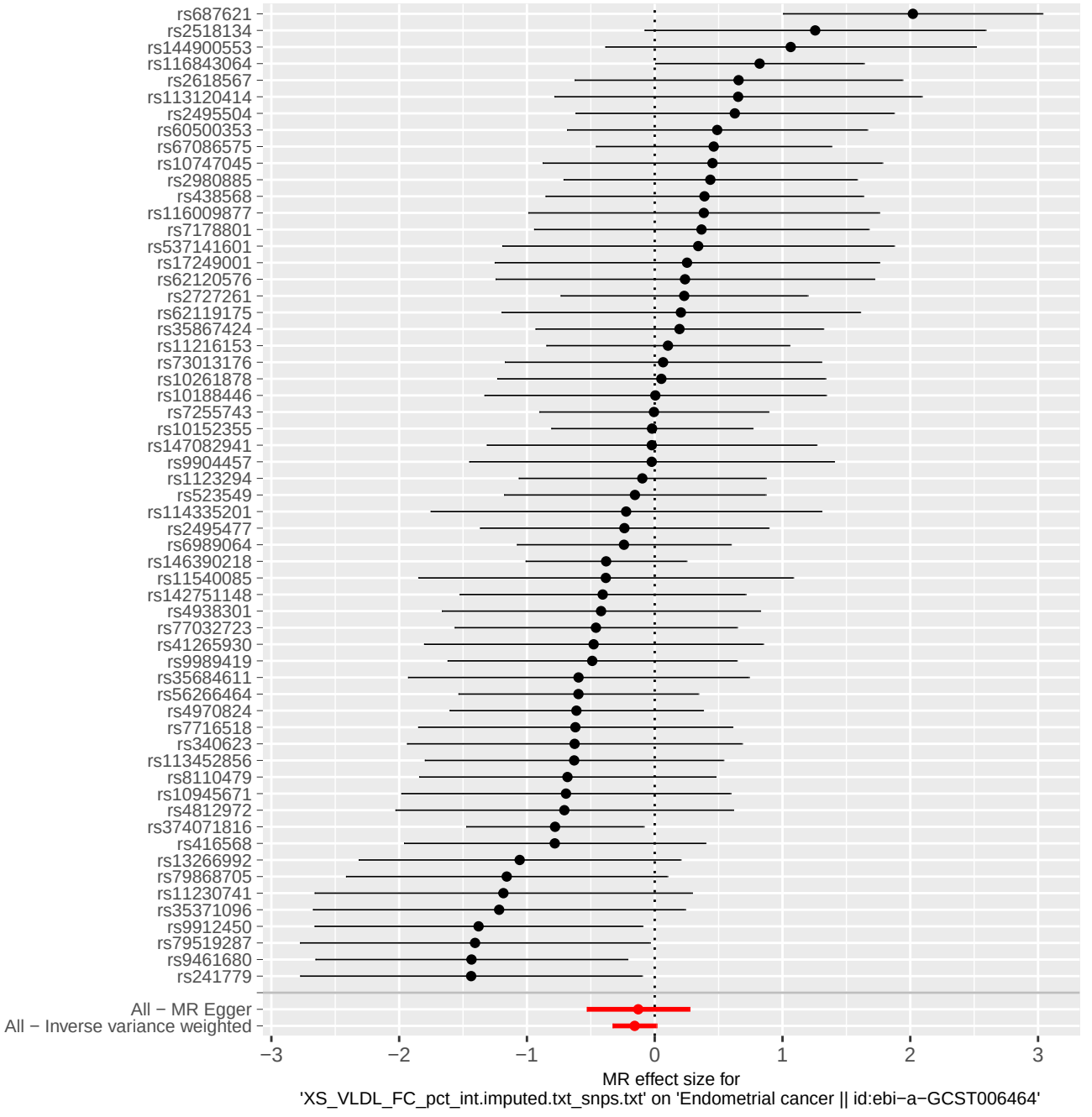
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All − Inverse variance weighted
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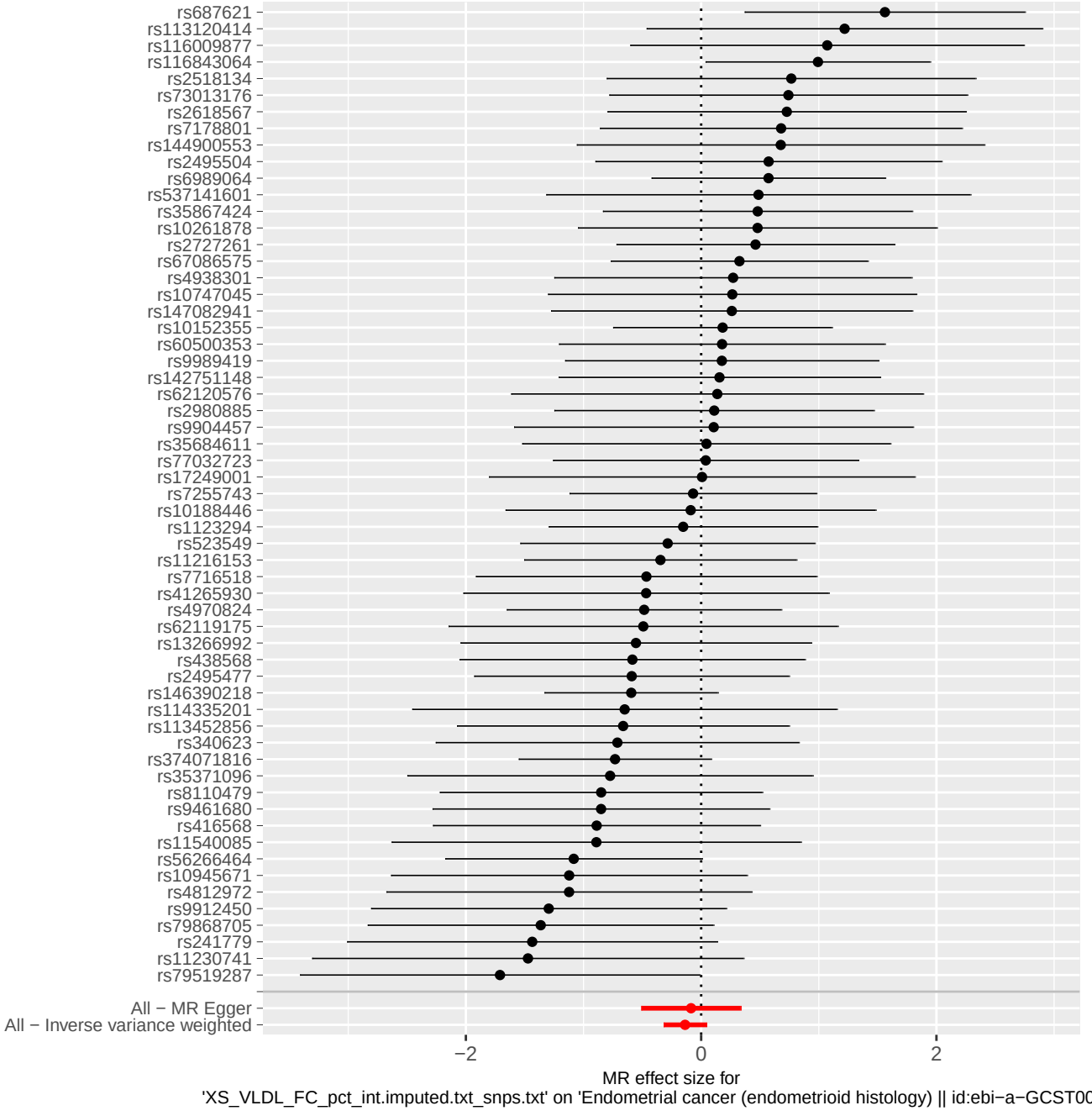
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All − Inverse variance weighted
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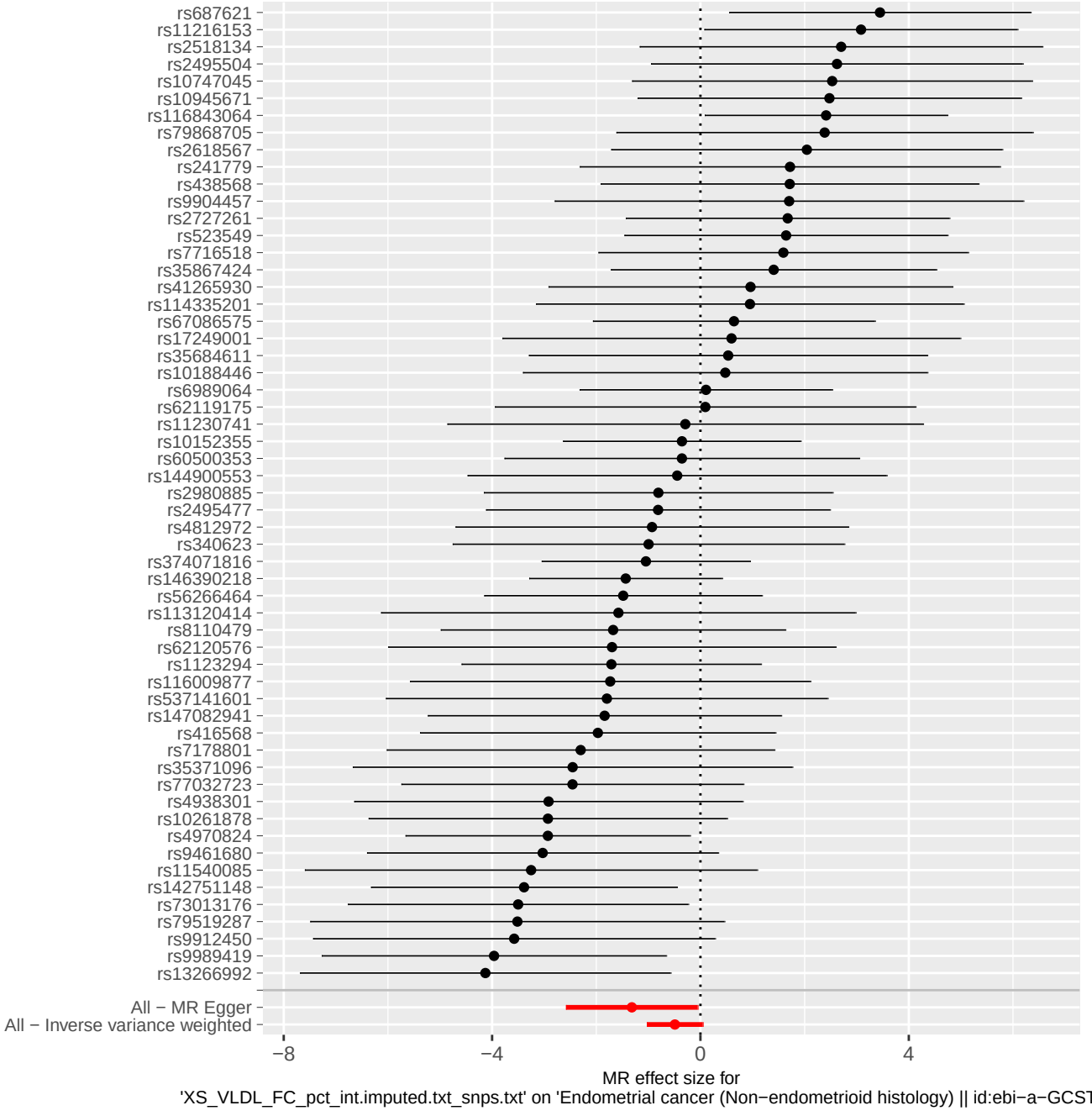
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All − MR Egger
All − Inverse variance weighted
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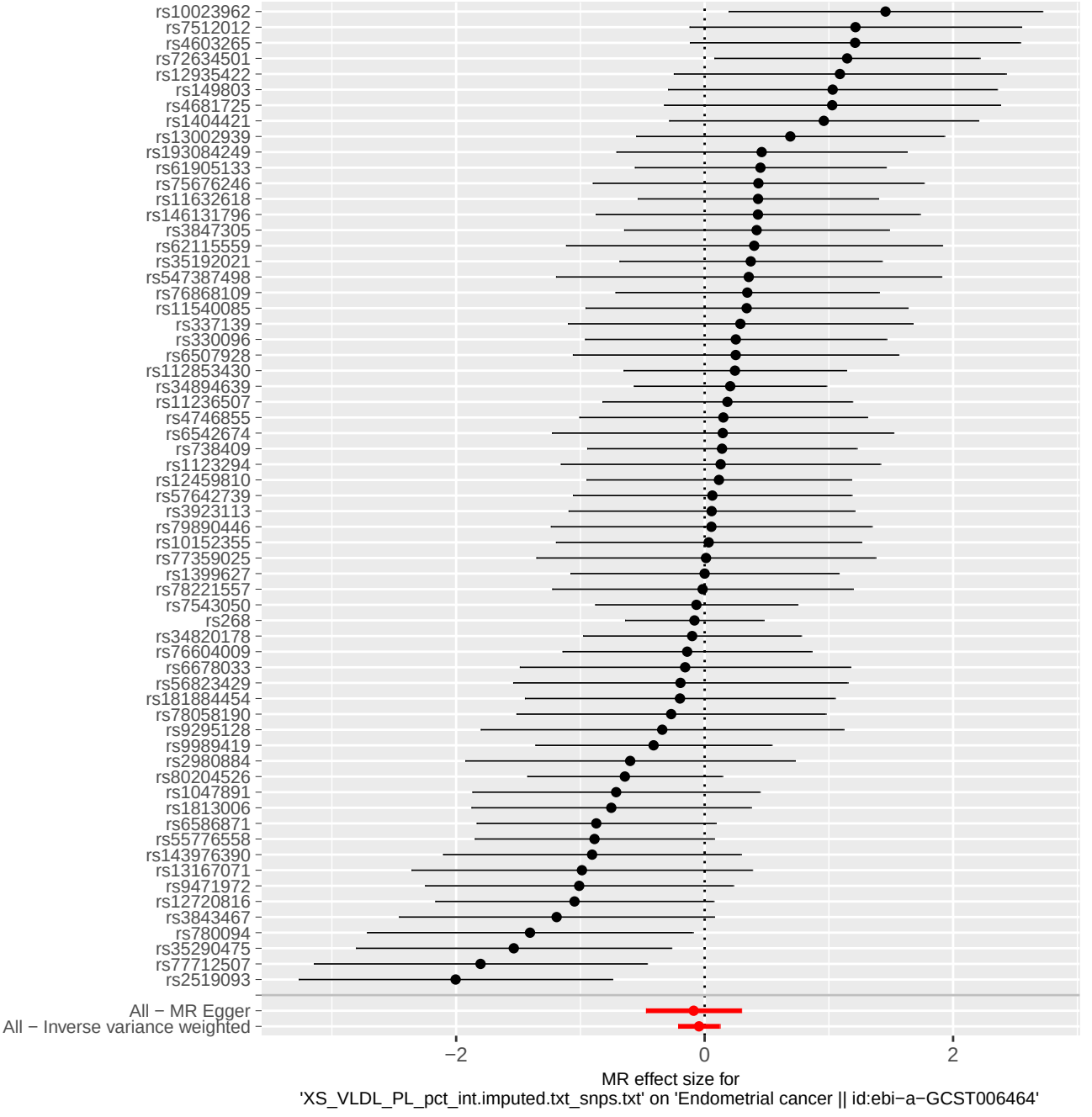
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All − Inverse variance weighted
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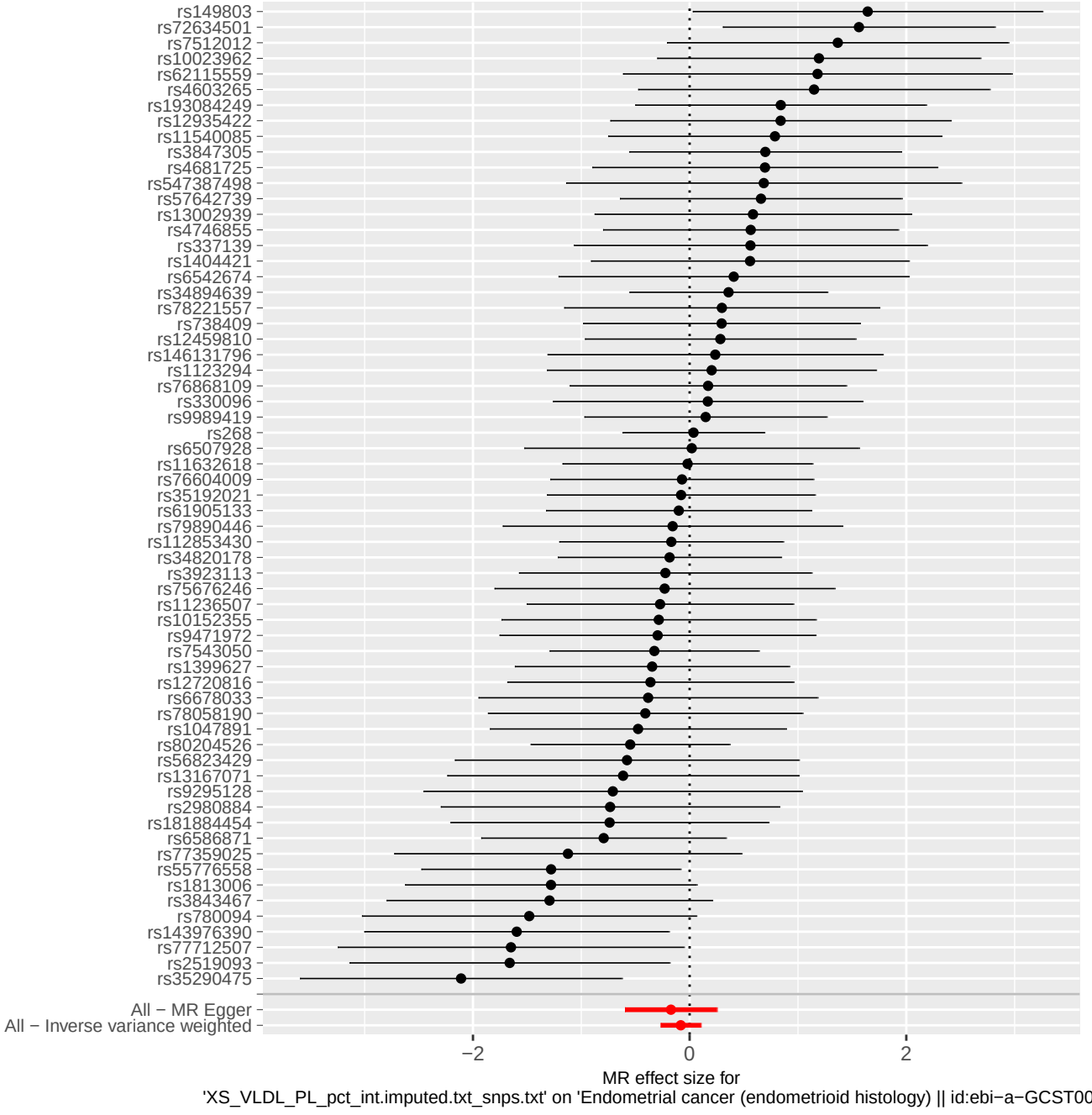
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All − MR Egger
All − Inverse variance weighted
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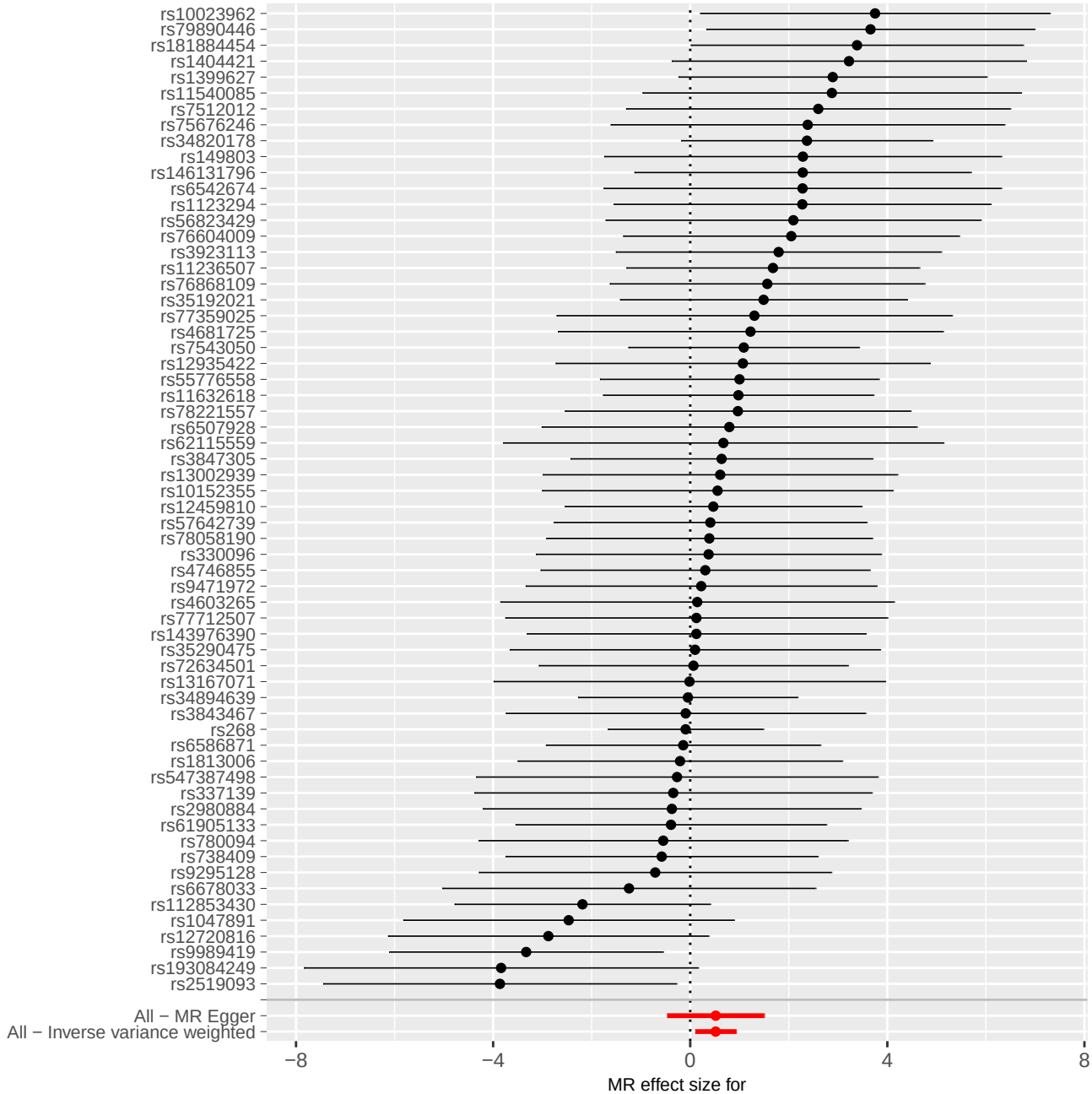
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All − MR Egger
All − Inverse variance weighted
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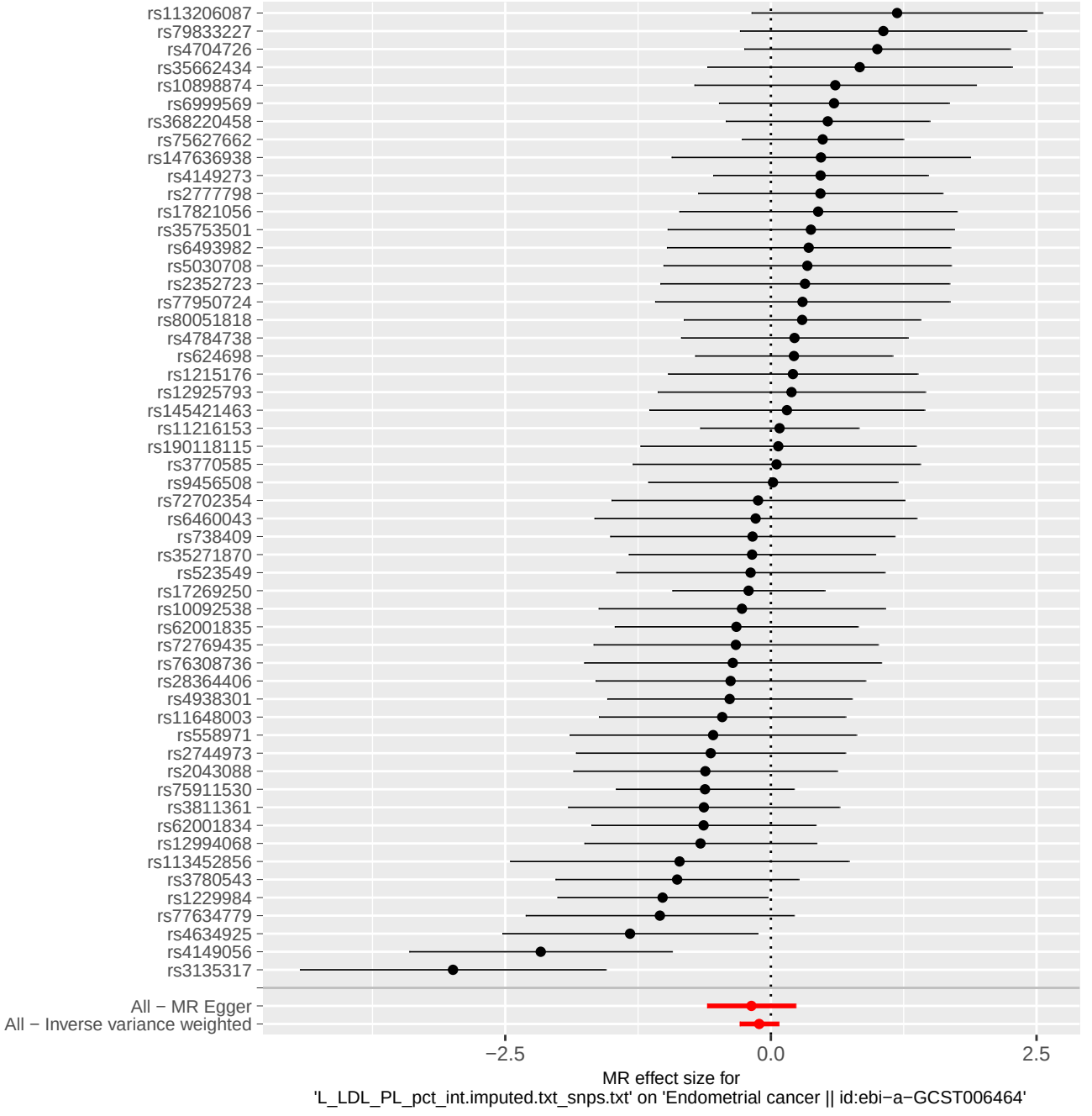
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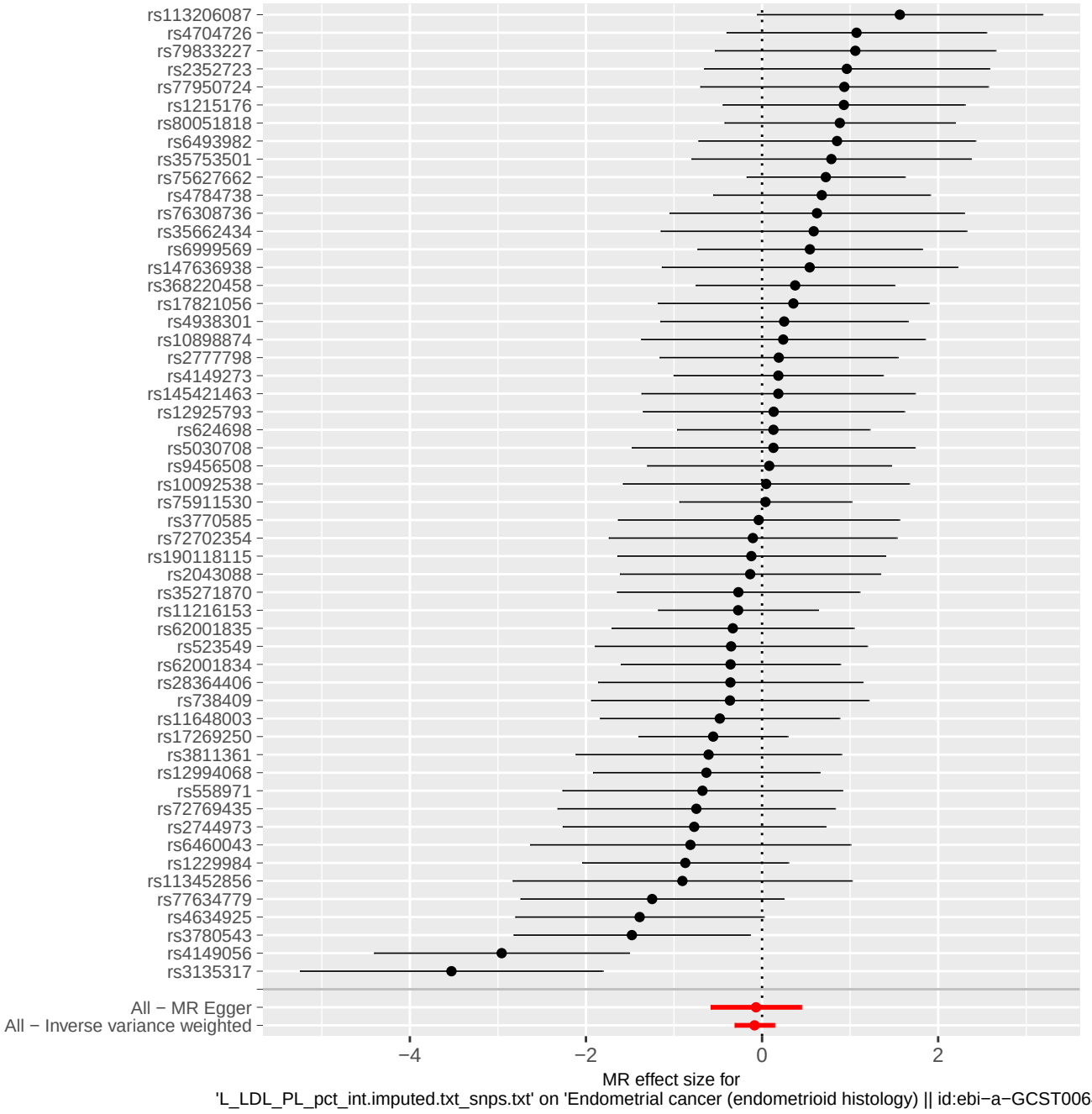
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All − MR Egger
All − Inverse variance weighted
−4
−2
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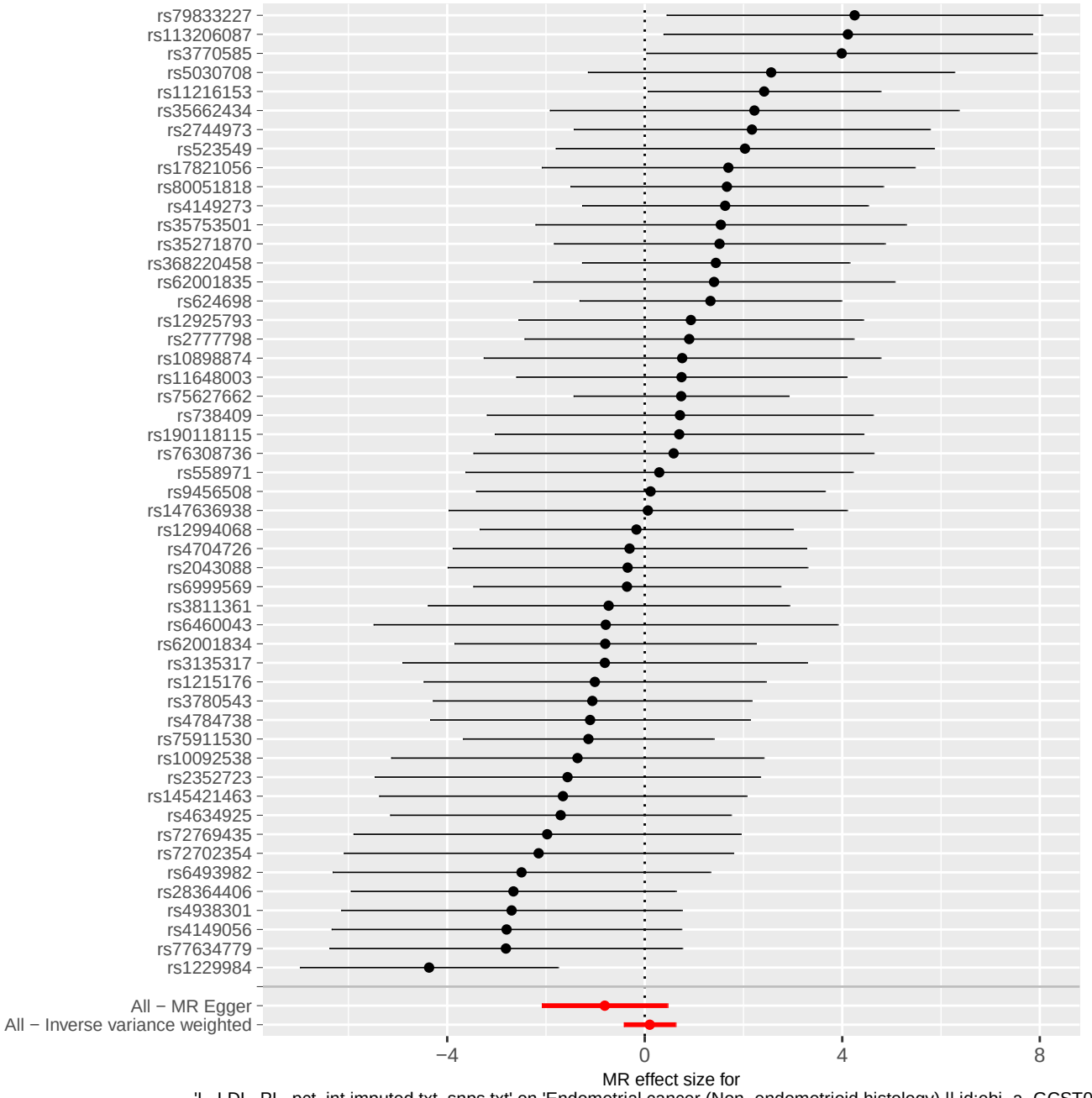
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All − MR Egger
All − Inverse variance weighted
−4
0
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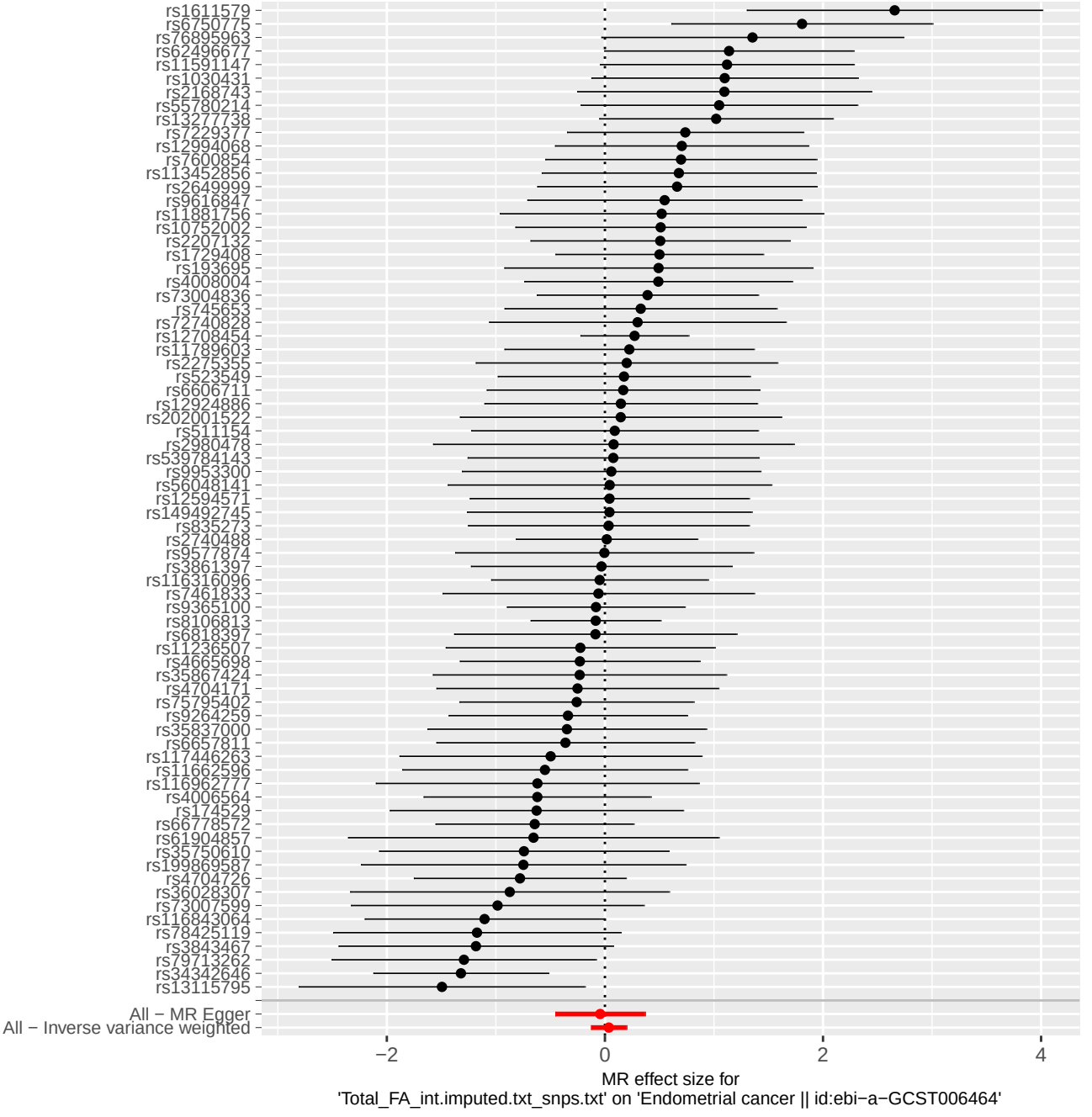
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All − Inverse variance weighted
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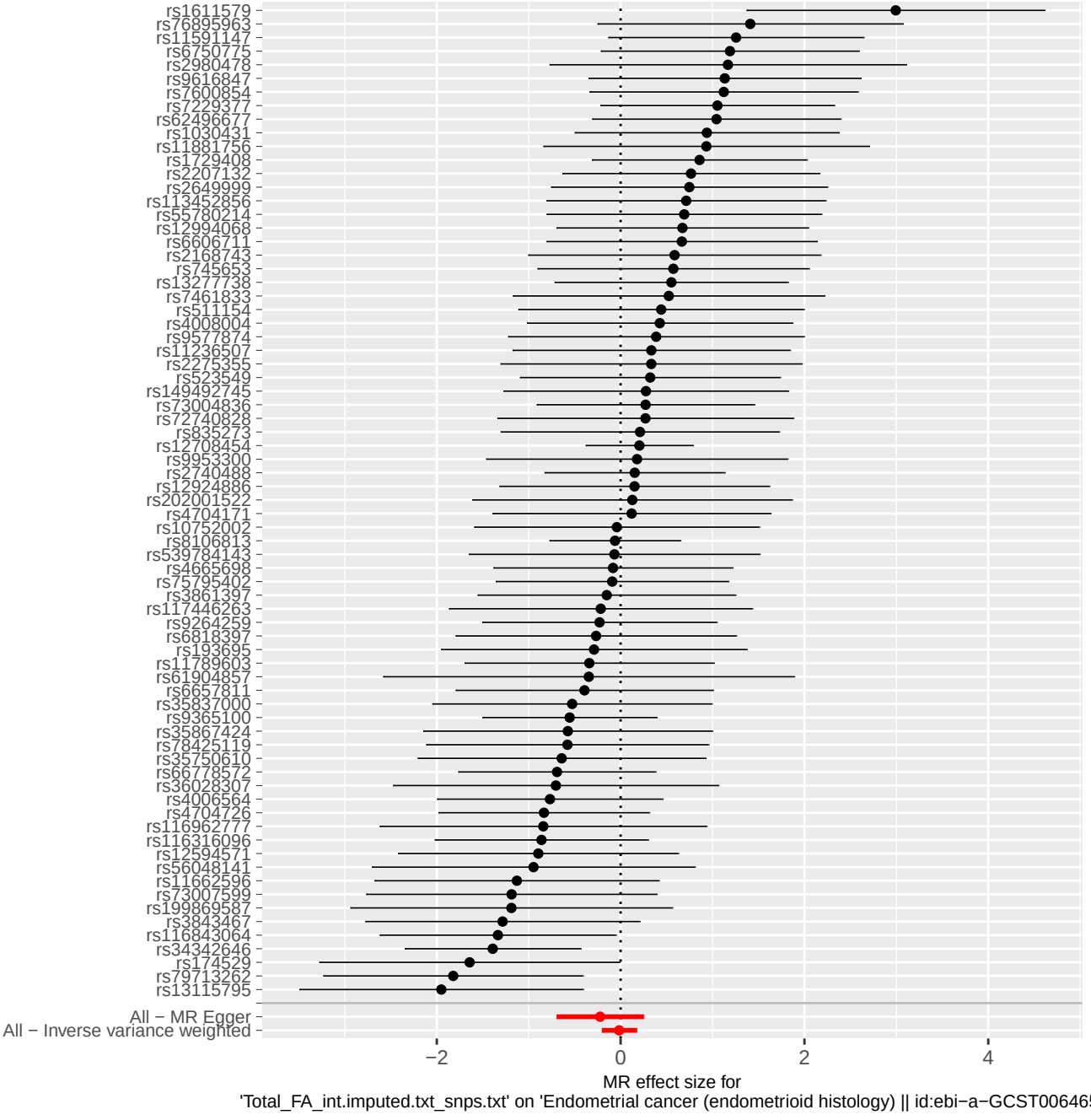
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All − MR Egger
All − Inverse variance weighted
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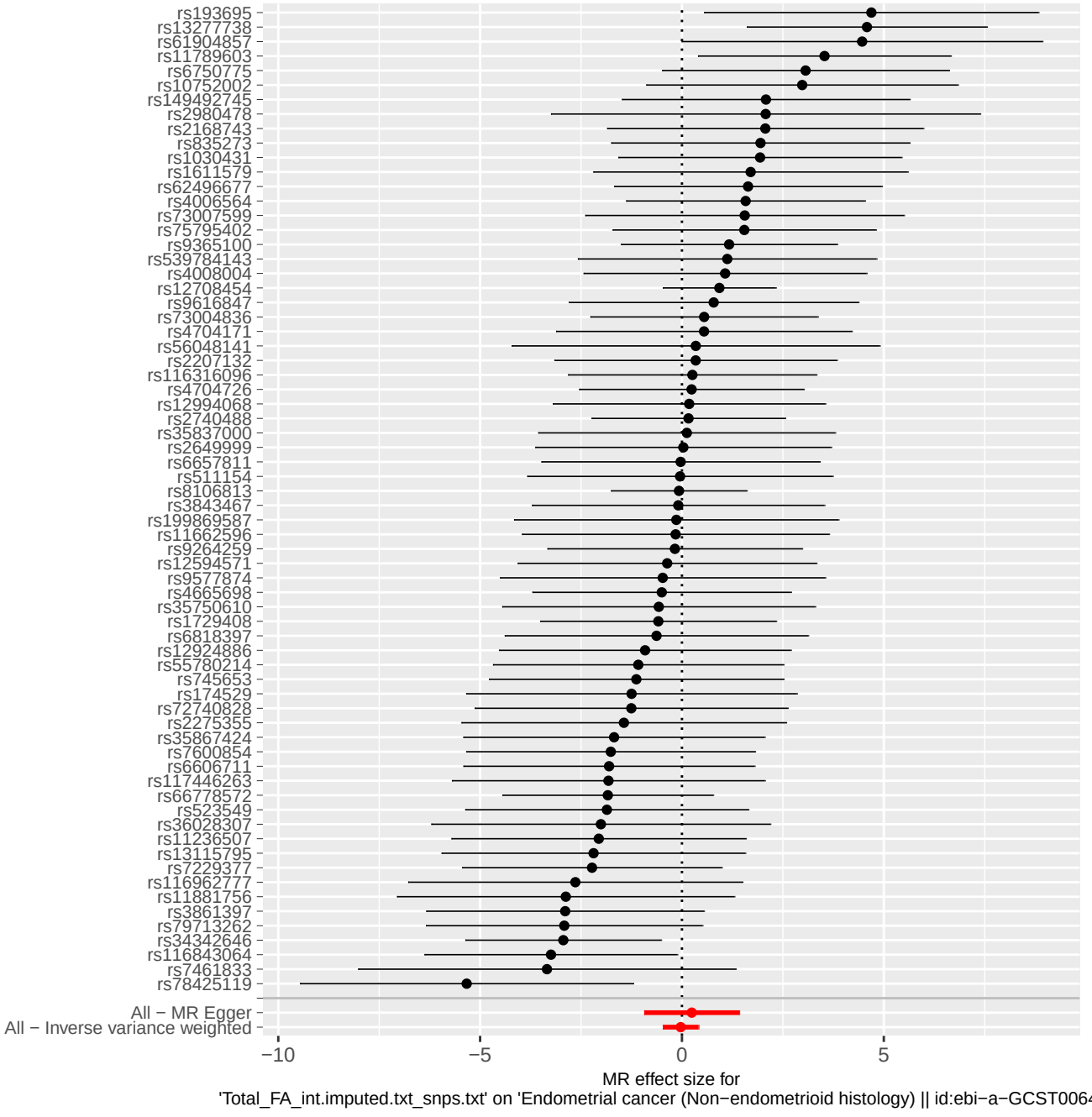
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All − Inverse variance weighted
−10
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5
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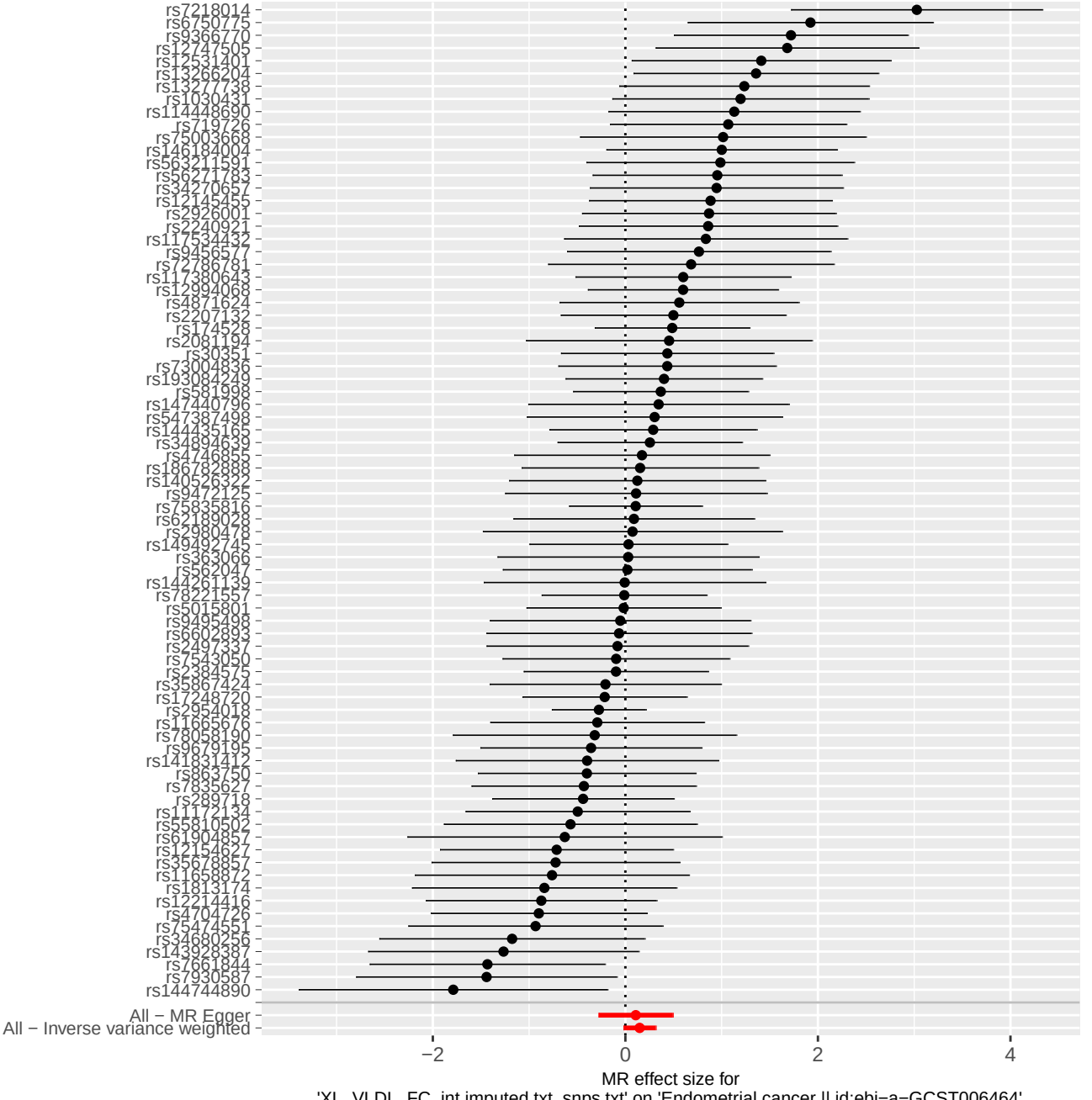
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rs144744890
All − MR Egger
All − Inverse variance weighted
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MR effect size for
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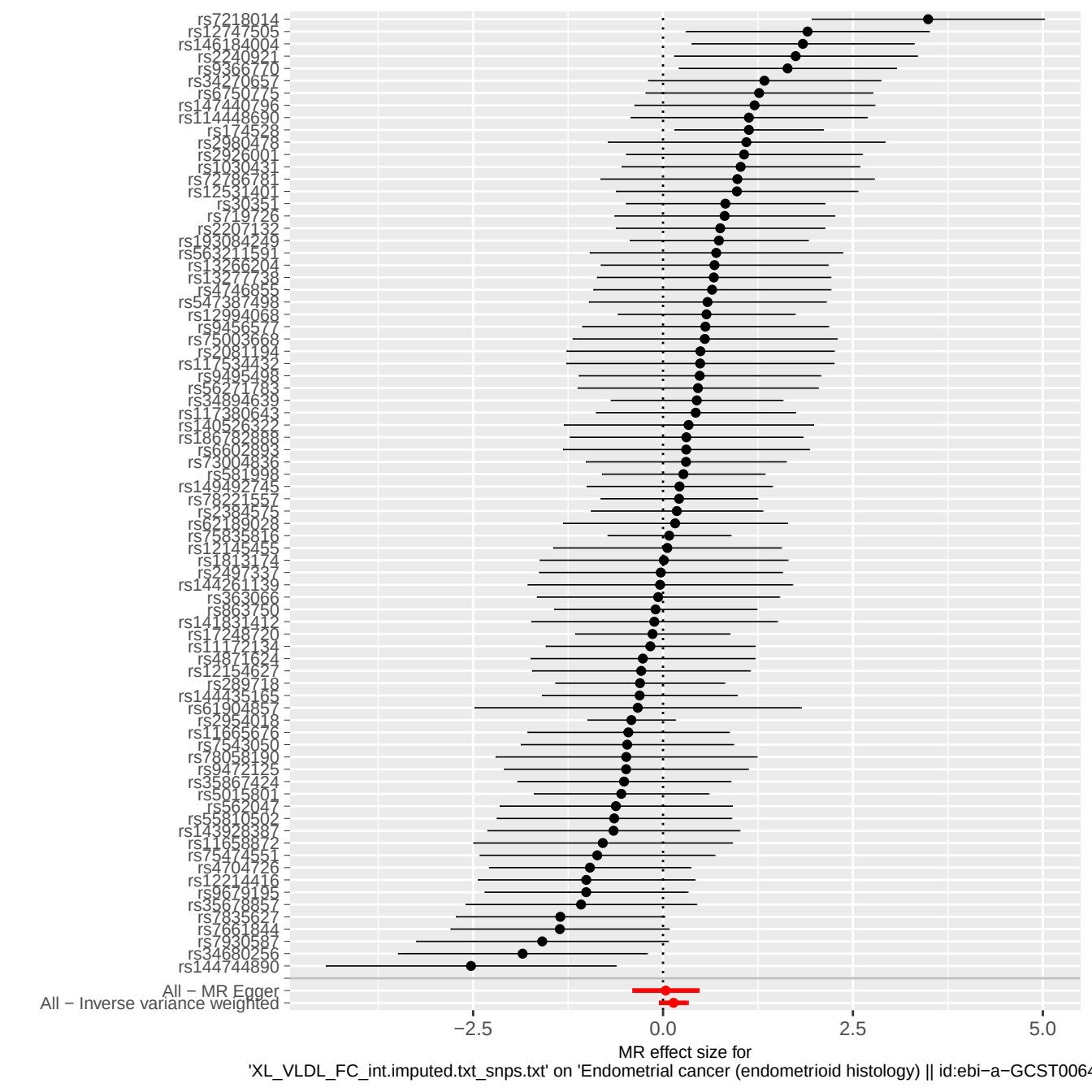
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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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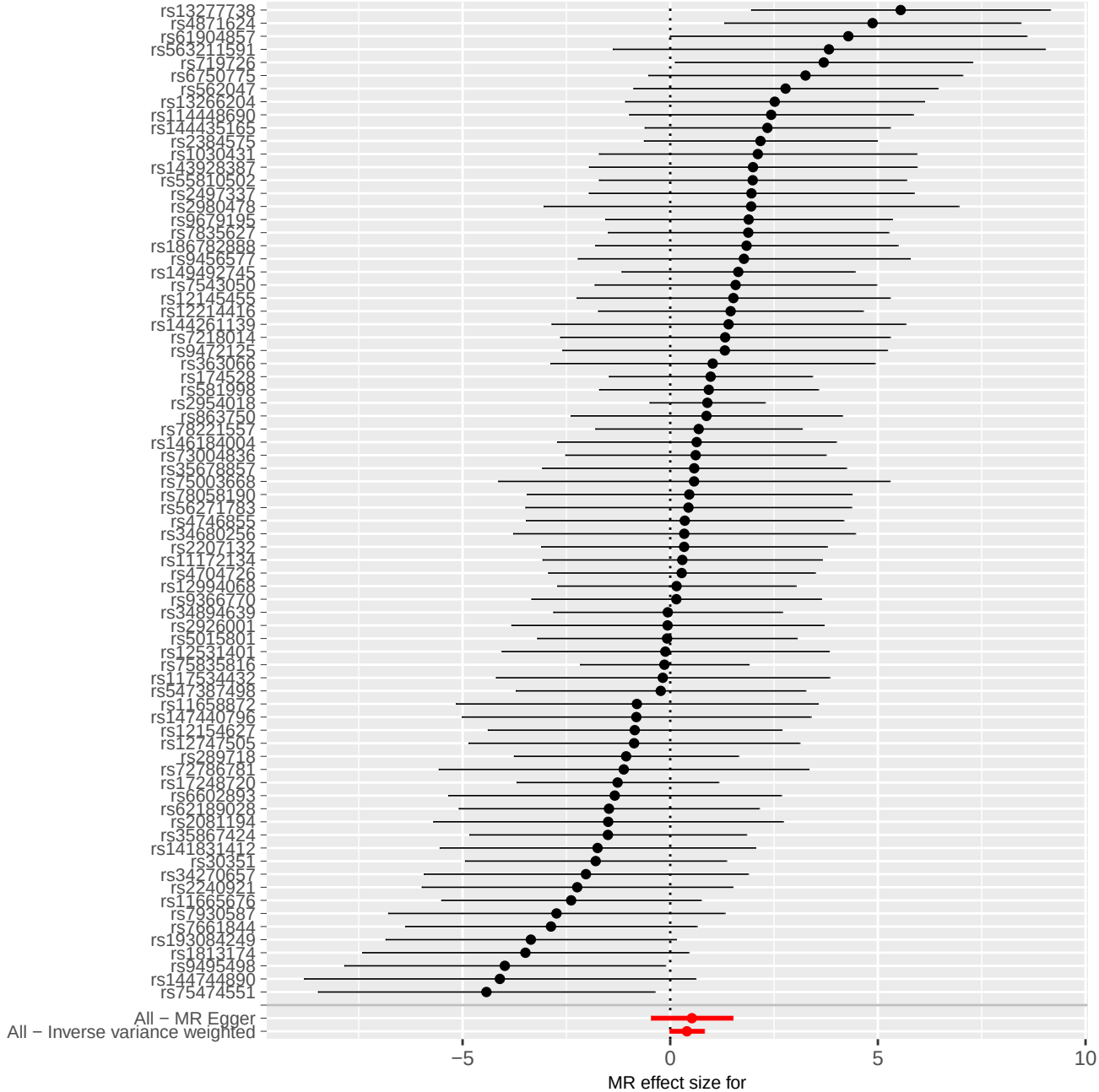
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All − MR Egger
All − Inverse variance weighted
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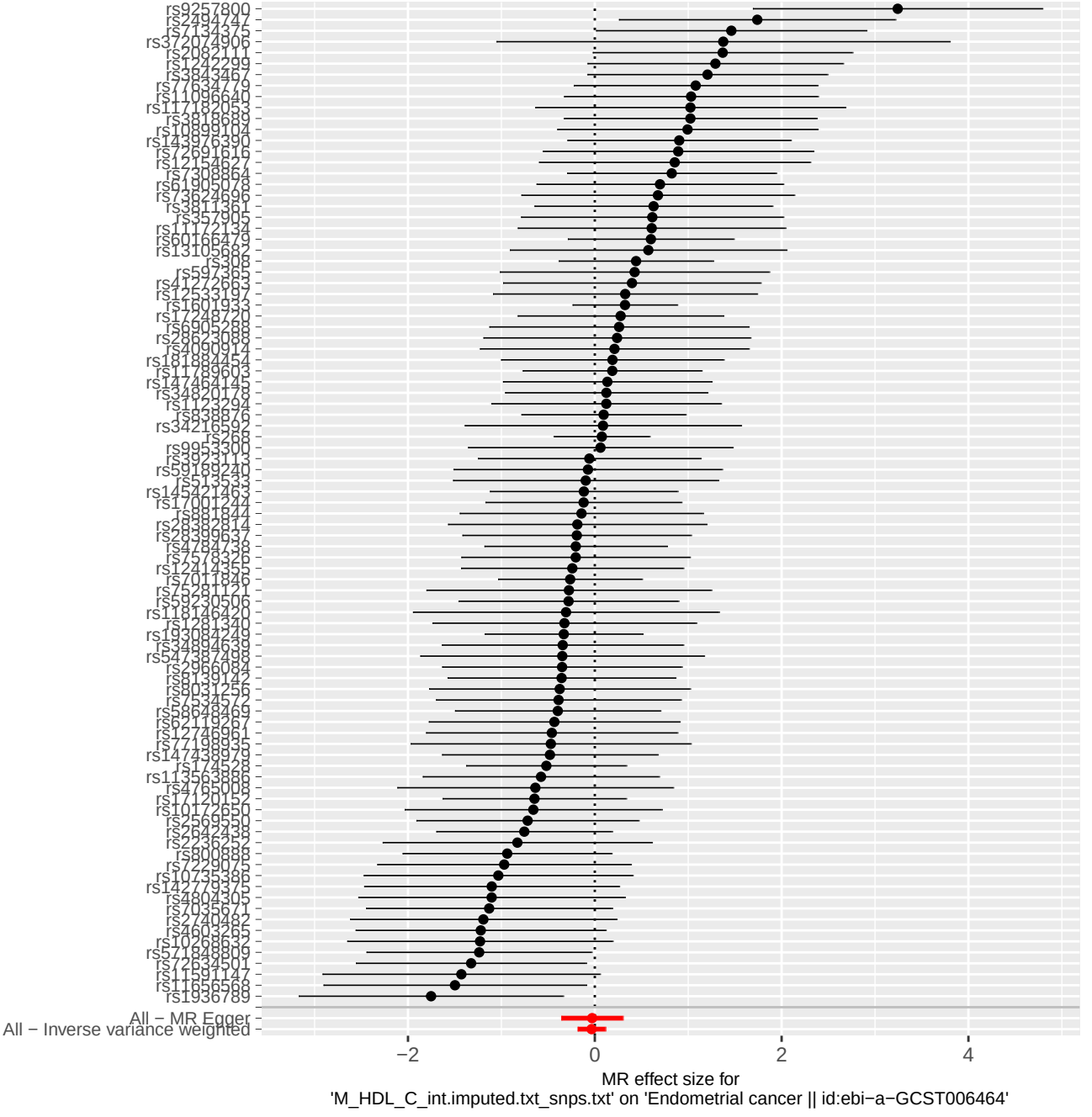
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All − MR Egger
All − Inverse variance weighted
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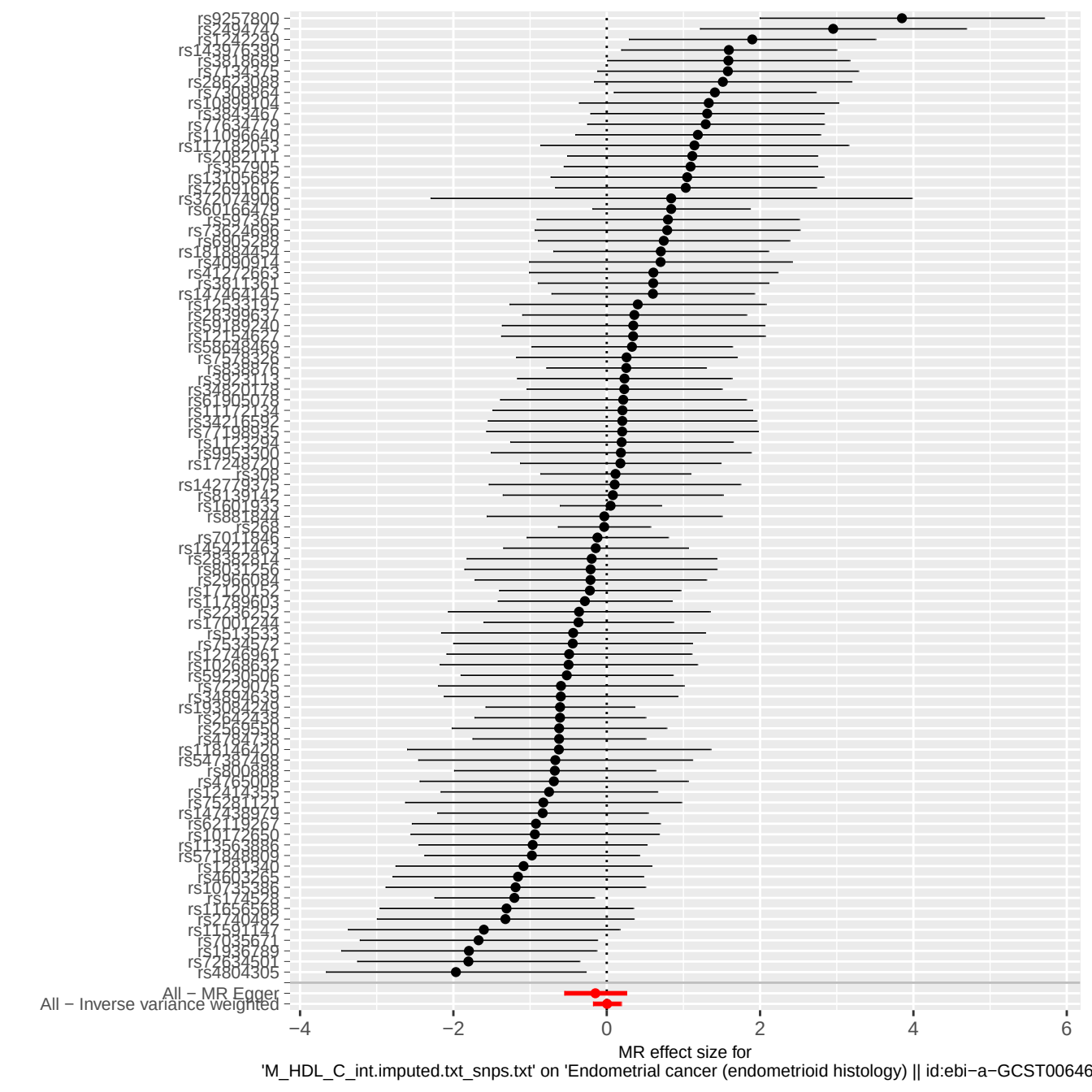
MR effect size for
'M_HDL_C_int.imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi−a−GCST006464'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All − MR Egger
All − Inverse variance weighted
−4
−2
0
2
4
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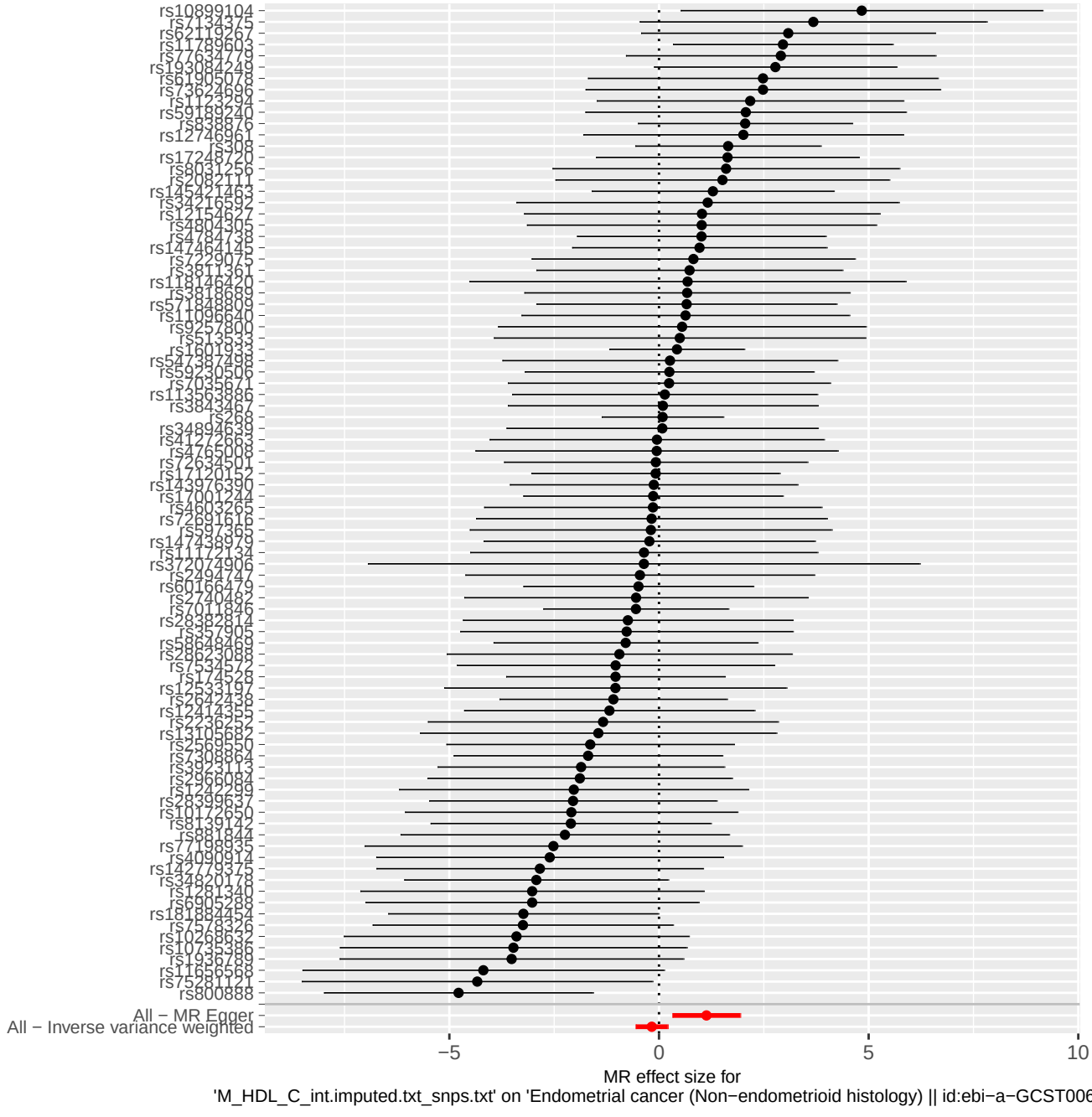
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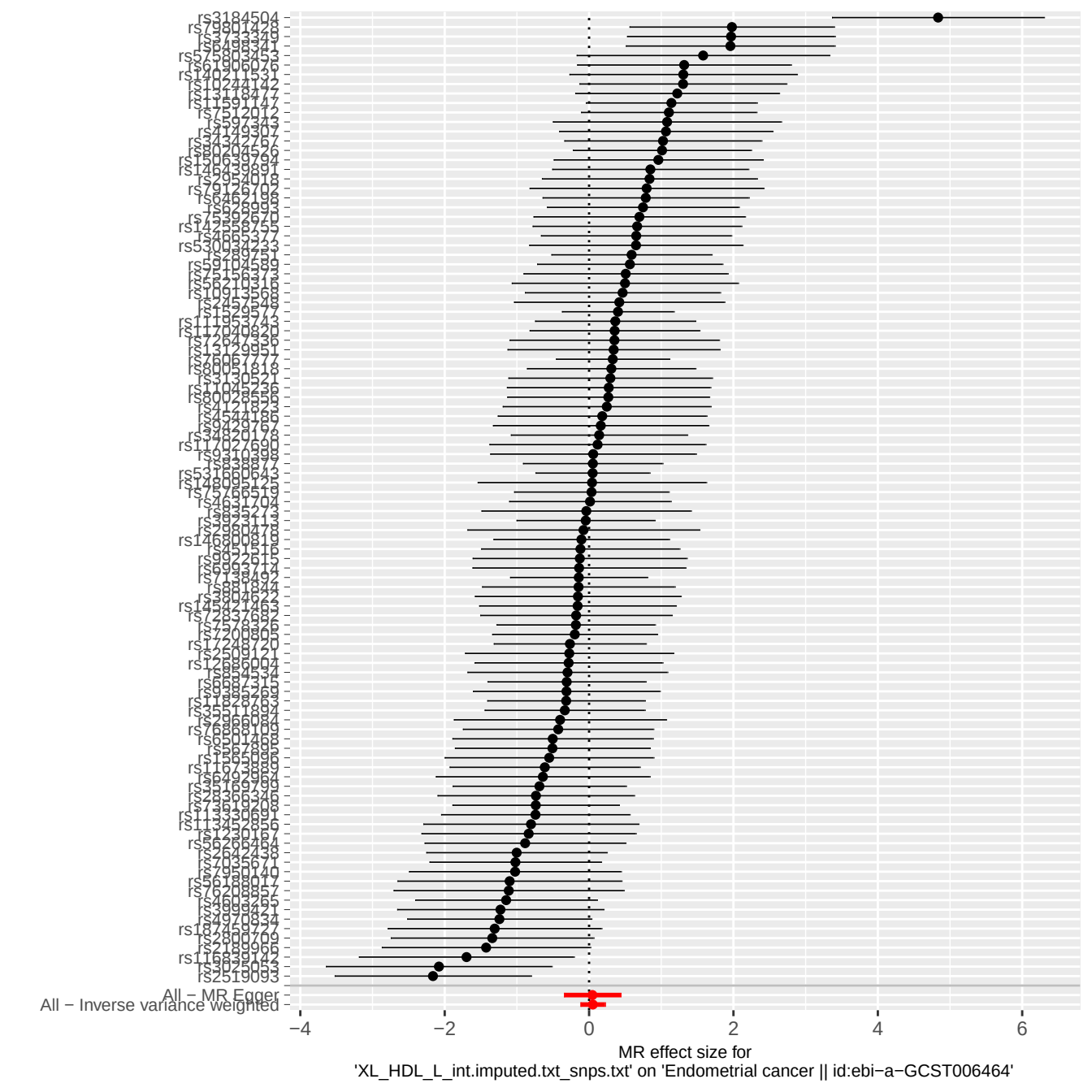
All − MR Egger
All − Inverse variance weighted
−5
0
5
10
MR effect size for
'M_HDL_C_int.imputed.txt_snps.txt' on 'Endometrial cancer (Non−endometrioid histology) || id:ebi−a−GCST006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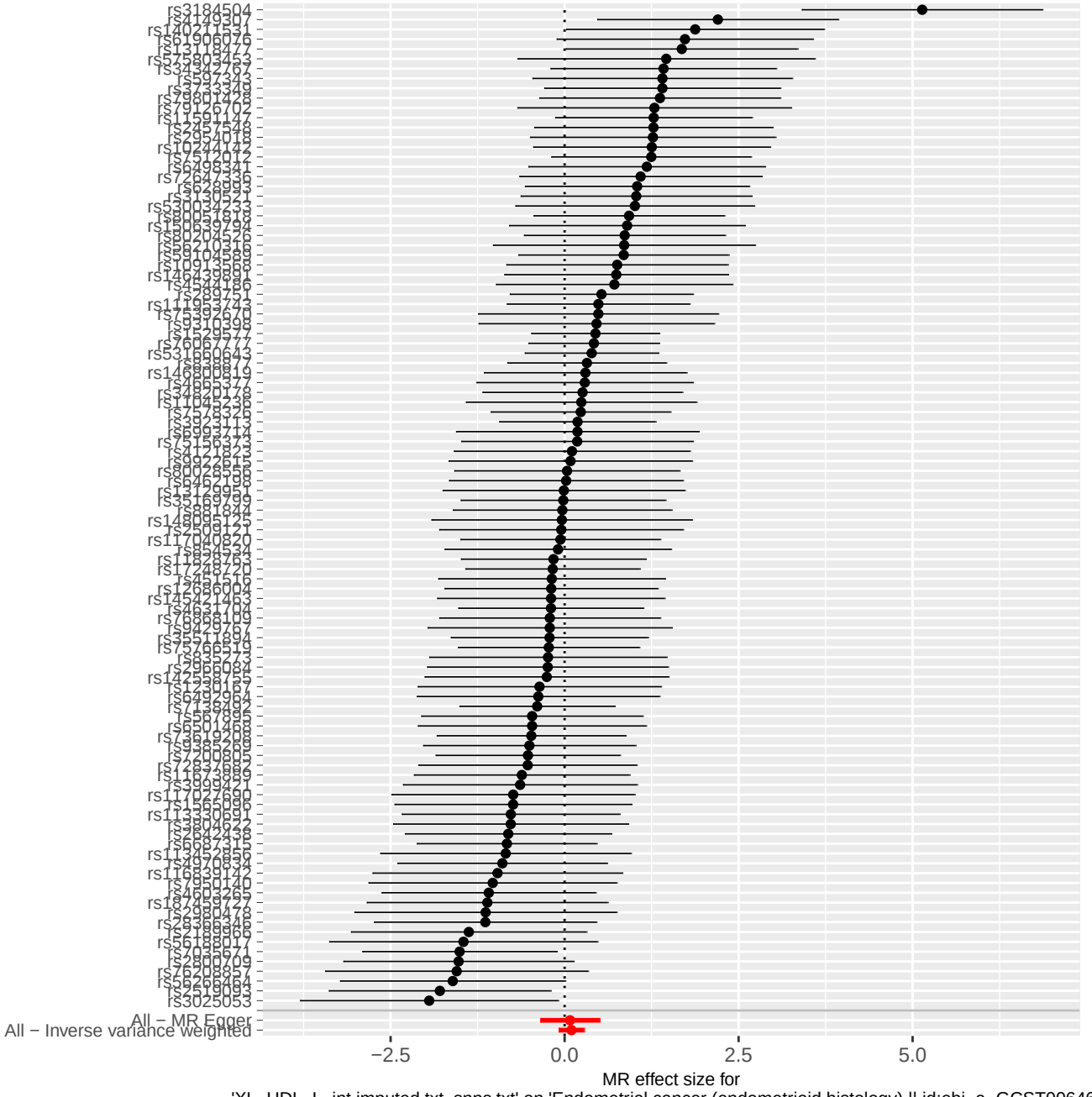
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All − Inverse variance weighted
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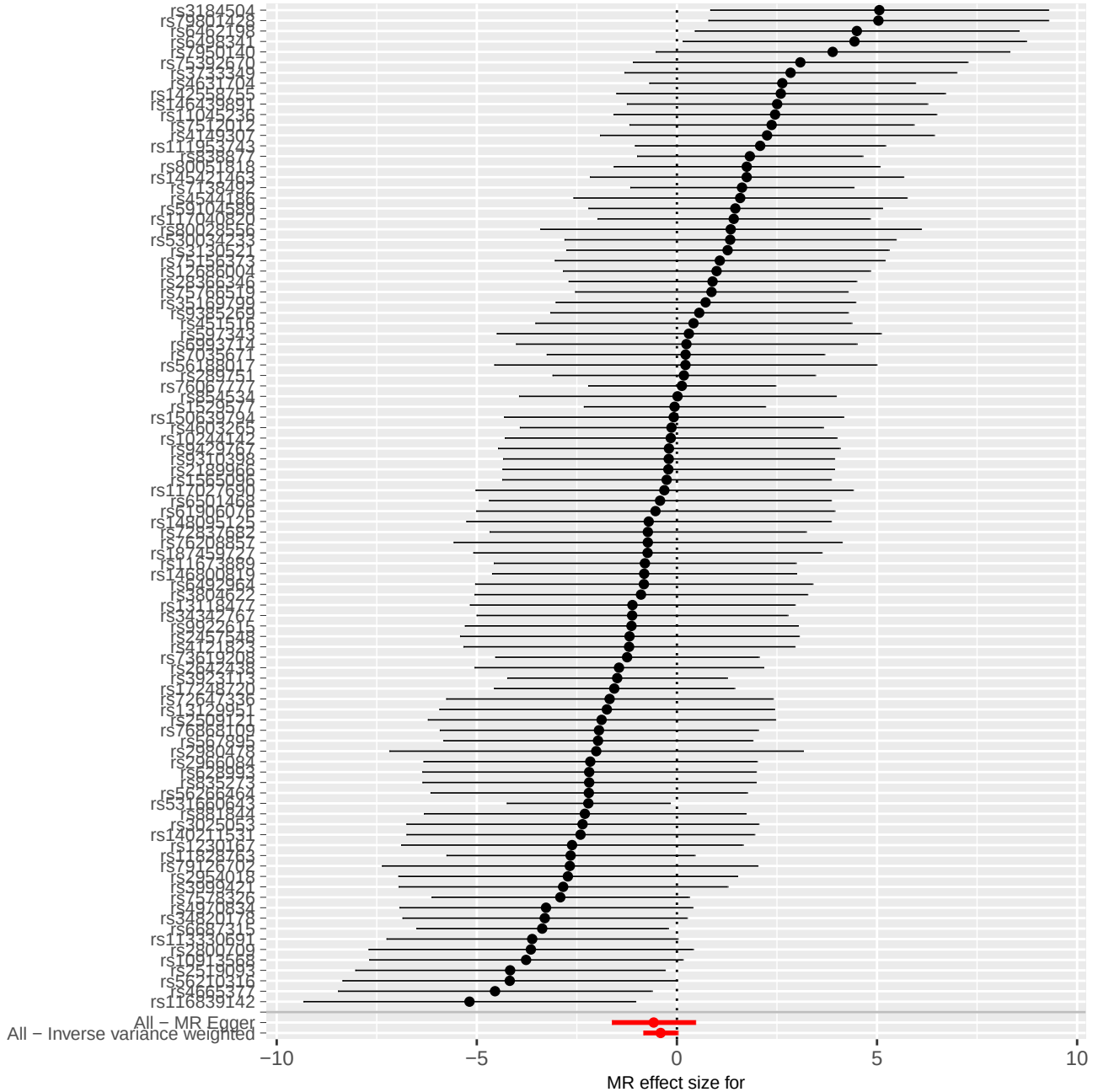
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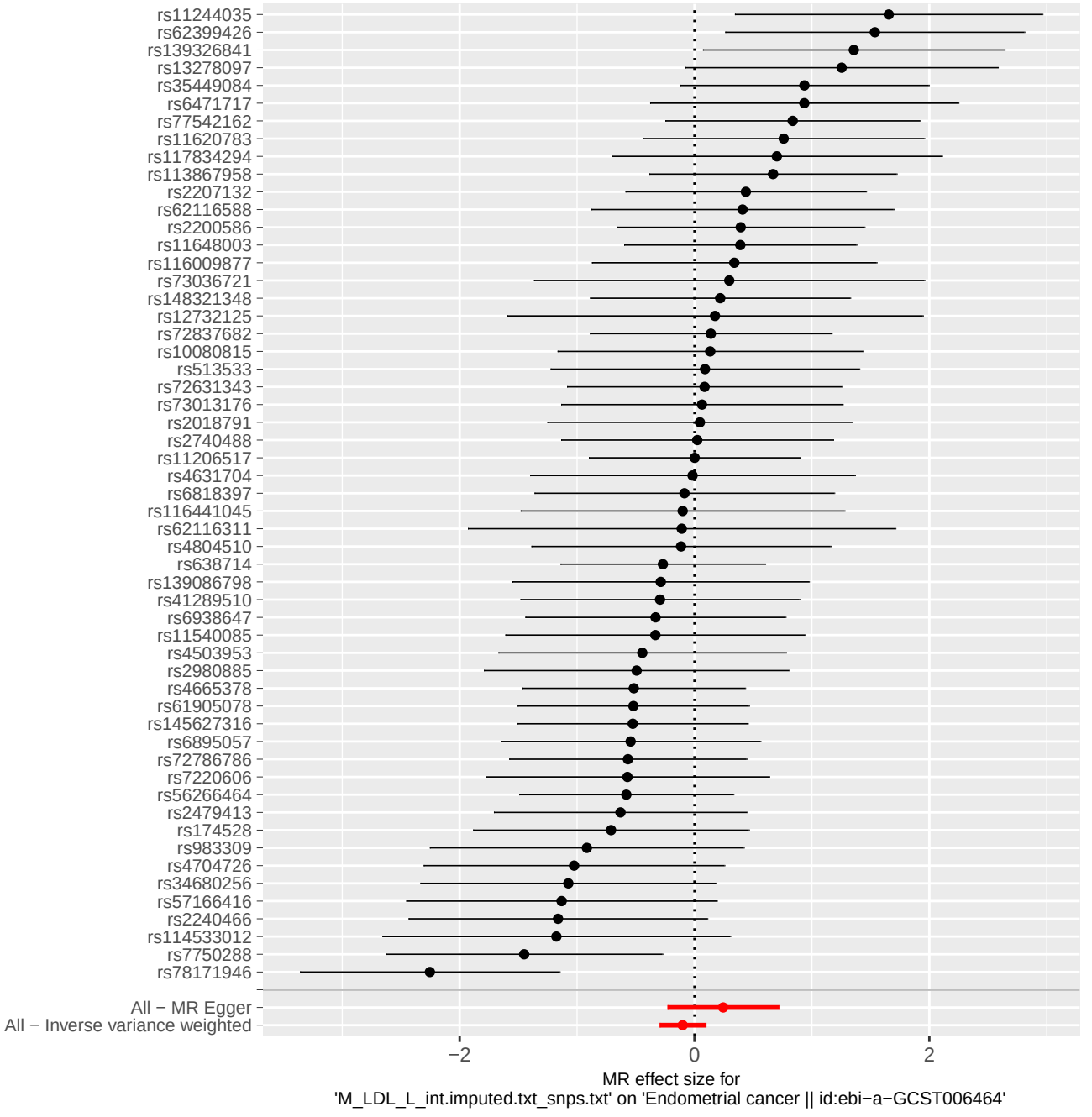
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All − MR Egger
All − Inverse variance weighted
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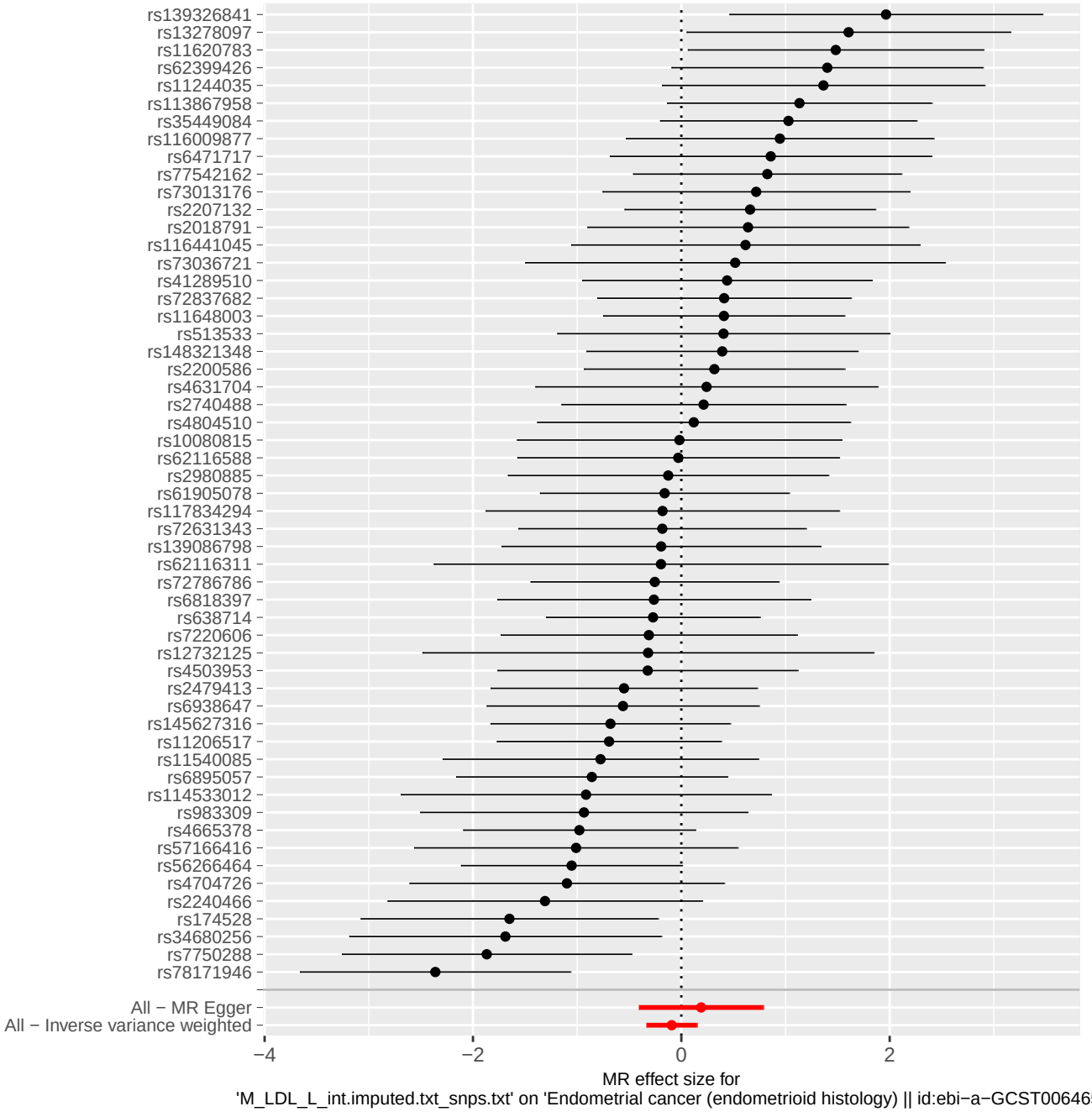
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rs7750288
rs78171946
All − MR Egger
All − Inverse variance weighted
−4
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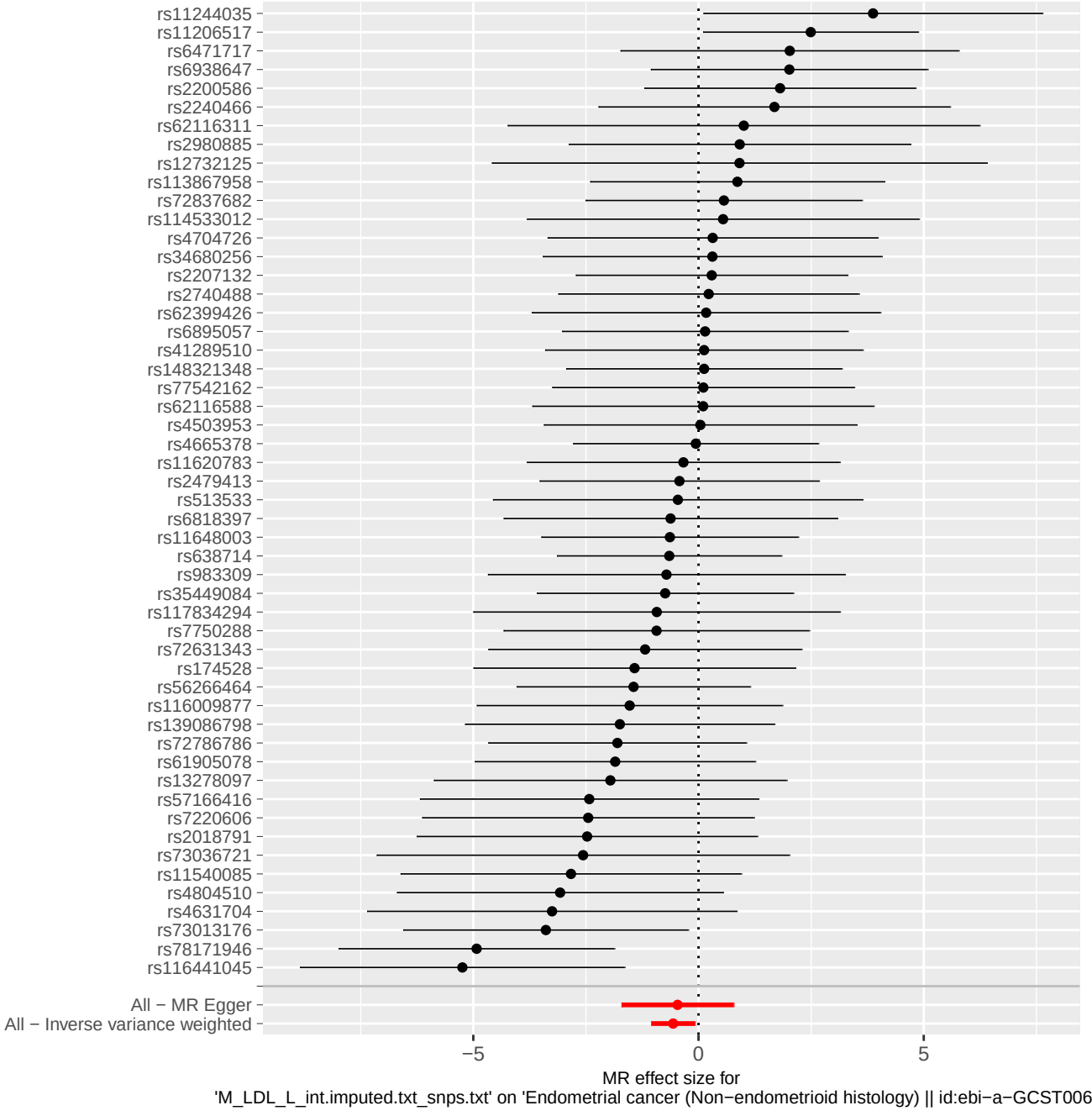
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All − MR Egger
All − Inverse variance weighted
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MR effect size for
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