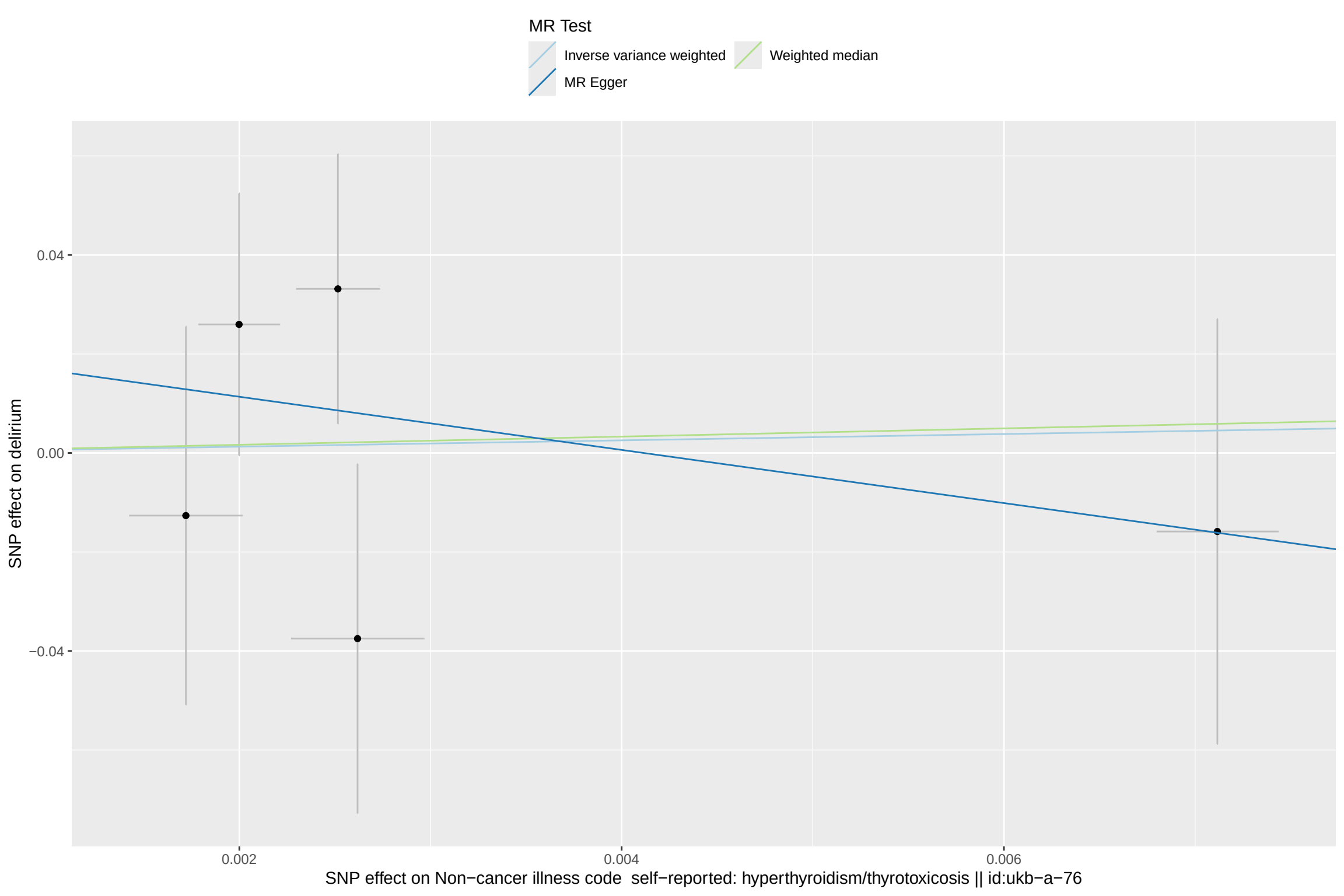
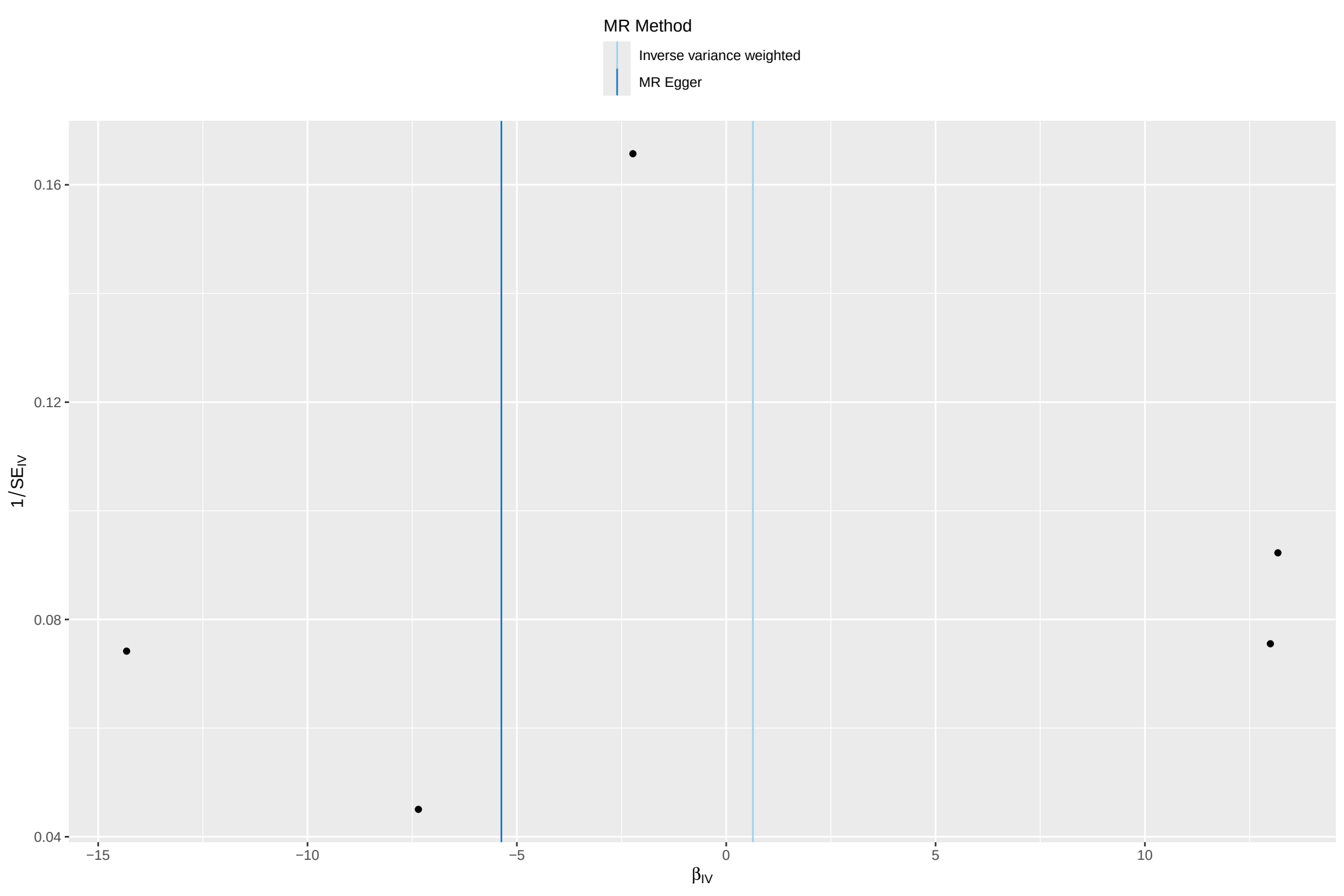
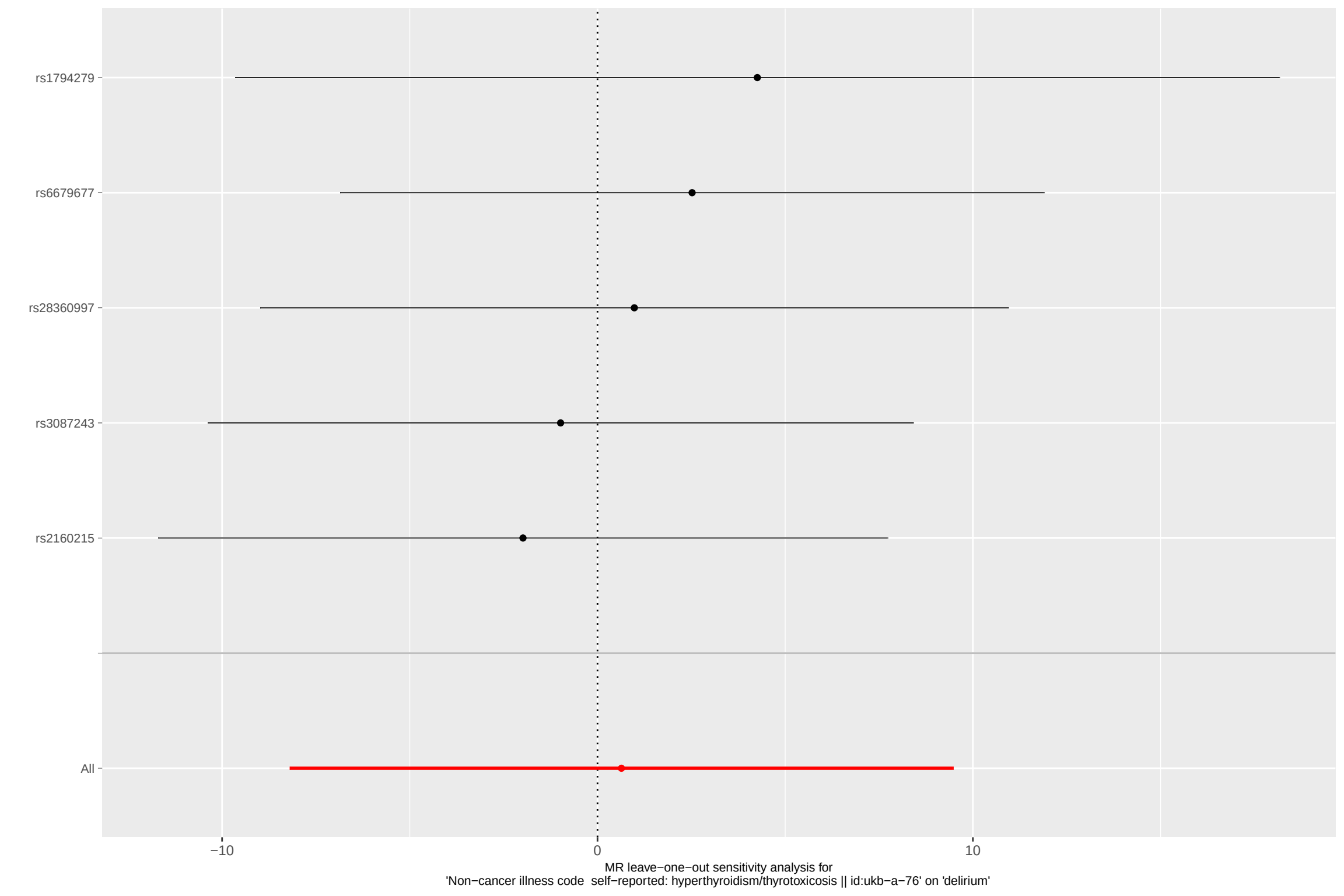
	method	nsnp	b	se	pval
1	MR Egger	5	−5.37004875553534	9.48343172715651	0.610812629714621
2	Weighted median	5	0.828064738196744	5.18716930160454	0.873166940977399
3	Inverse variance weighted	5	0.637844331771925	4.50788277590149	0.887478654166017
4	Simple mode	5	−6.42038019790236	9.26552810955863	0.526482067337633
5	Weighted mode	5	−1.97892675068974	5.97091060370114	0.756958060341245

	type	method	Q	Q_df	Q_pval
1	heterogeneity	MR Egger	3.22545988098325	3	0.358152706622029
2	heterogeneity	Inverse variance weighted	3.79542568276142	4	0.434399313396641

	type	exposure	egger_intercept	se	pval
1	pleiotropy_test	Non−cancer illness code self−reported: hyperthyroidism/thyrotoxicosis || id:ukb−a−76	0.02210074	0.03035412	0.5192377


MR Test
Inverse variance weighted
Weighted median
MR Egger
0.04
0.00
−0.04
SNP effect on delirium
0.002
0.004
0.006
SNP effect on Non−cancer illness code self−reported: hyperthyroidism/thyrotoxicosis || id:ukb−a−76


MR Method
Inverse variance weighted
MR Egger
0.16
0.12
0.08
0.04
1/SE_IV
−15
−10
−5
0
5
10
β_IV


rs1794279
rs6679677
rs28360997
rs3087243
rs2160215
All
−10
0
10
MR leave−one−out sensitivity analysis for
'Non−cancer illness code self−reported: hyperthyroidism/thyrotoxicosis || id:ukb−a−76' on 'delirium'