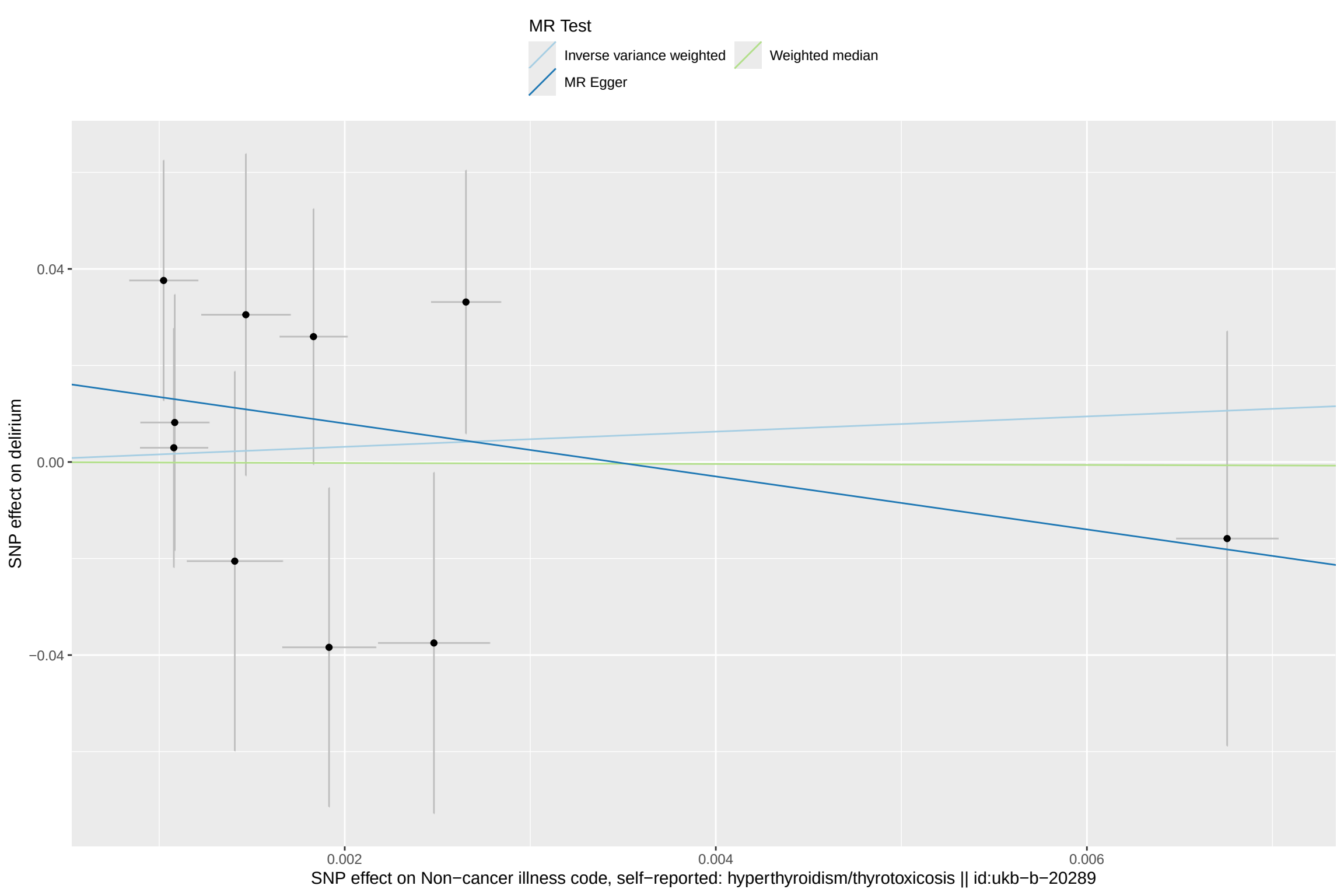
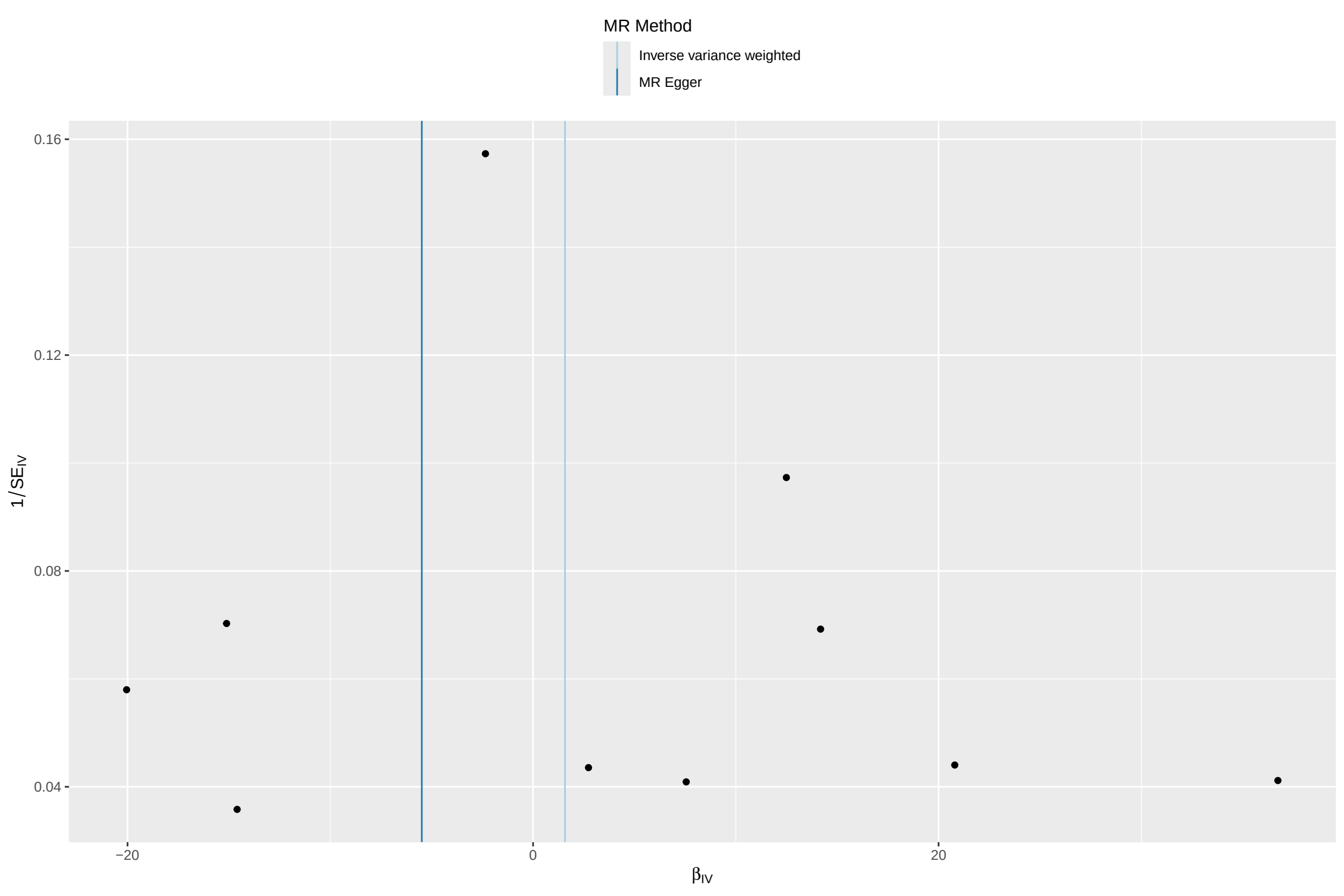
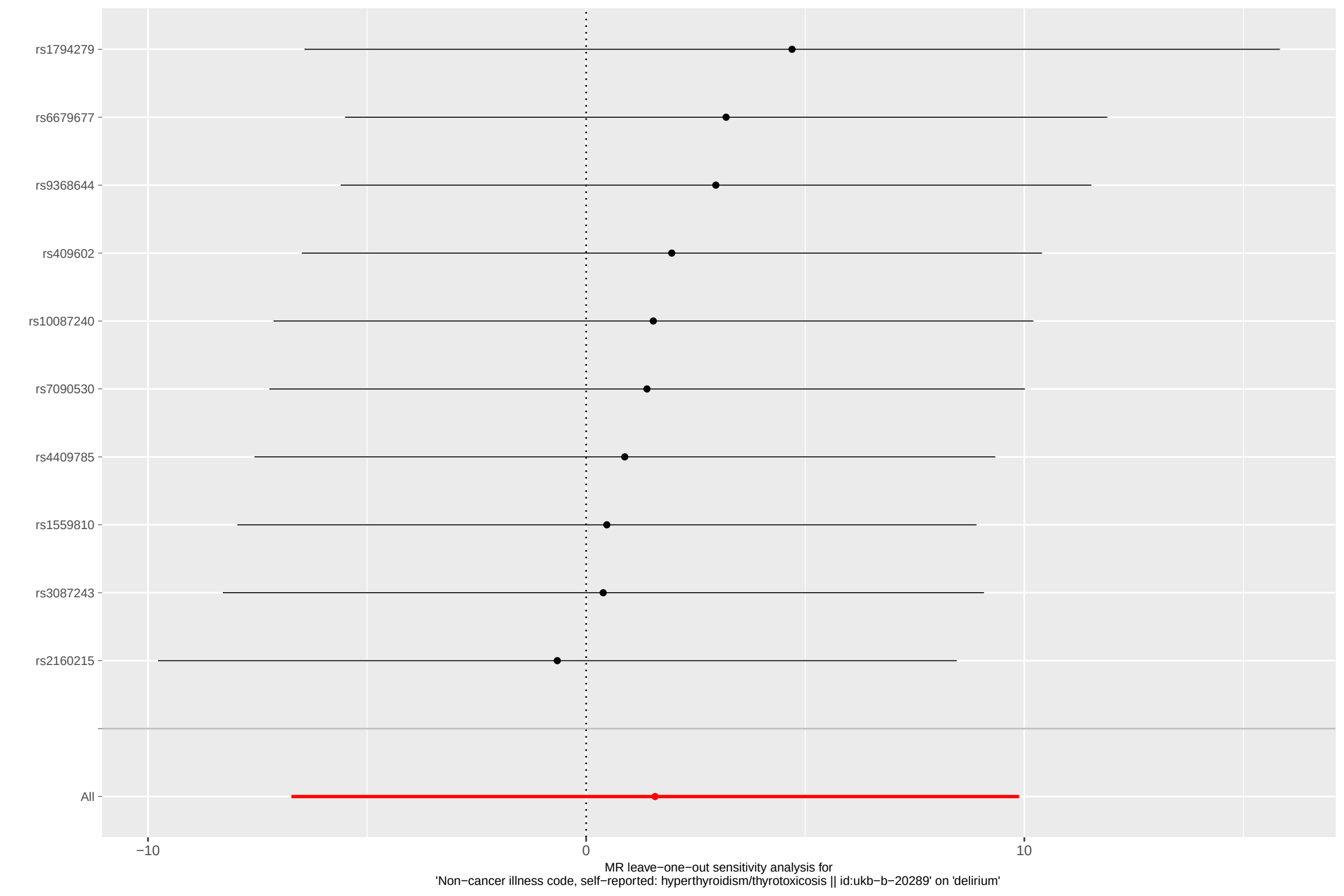
	method	nsnp	b	se	pval
1	MR Egger	10	−5.48799504683131	7.57882313889378	0.489622164949893
2	Weighted median	10	−0.102290341888404	5.36504185070256	0.984788387066052
3	Inverse variance weighted	10	1.57311339525086	4.23340323007737	0.710194074295861
4	Simple mode	10	7.99878415685985	10.5909774717544	0.469404468272623
5	Weighted mode	10	0.170486340114927	5.9517032957749	0.977772883639113

	type	method	Q	Q_df	Q_pval
1	heterogeneity	MR Egger	7.16565957641166	8	0.51886943600723
2	heterogeneity	Inverse variance weighted	8.42738067179174	9	0.491714938511712

	type	exposure	egger_intercept	se	pval
1	pleiotropy_test	Non−cancer illness code, self−reported: hyperthyroidism/thyrotoxicosis || id:ukb−b−20289	0.01895564	0.01687551	0.2939008


MR Test
Inverse variance weighted
Weighted median
MR Egger
SNP effect on delirium
0.04
0.00
−0.04
0.002
0.004
0.006
SNP effect on Non−cancer illness code, self−reported: hyperthyroidism/thyrotoxicosis || id:ukb−b−20289


MR Method
Inverse variance weighted
MR Egger
0.16
0.12
0.08
0.04
1/SE_IV
−20
0
20
β_IV


rs1794279
rs6679677
rs9368644
rs409602
rs10087240
rs7090530
rs4409785
rs1559810
rs3087243
rs2160215
All
−10
0
10
MR leave−one−out sensitivity analysis for
'Non−cancer illness code, self−reported: hyperthyroidism/thyrotoxicosis || id:ukb−b−20289' on 'delirium'