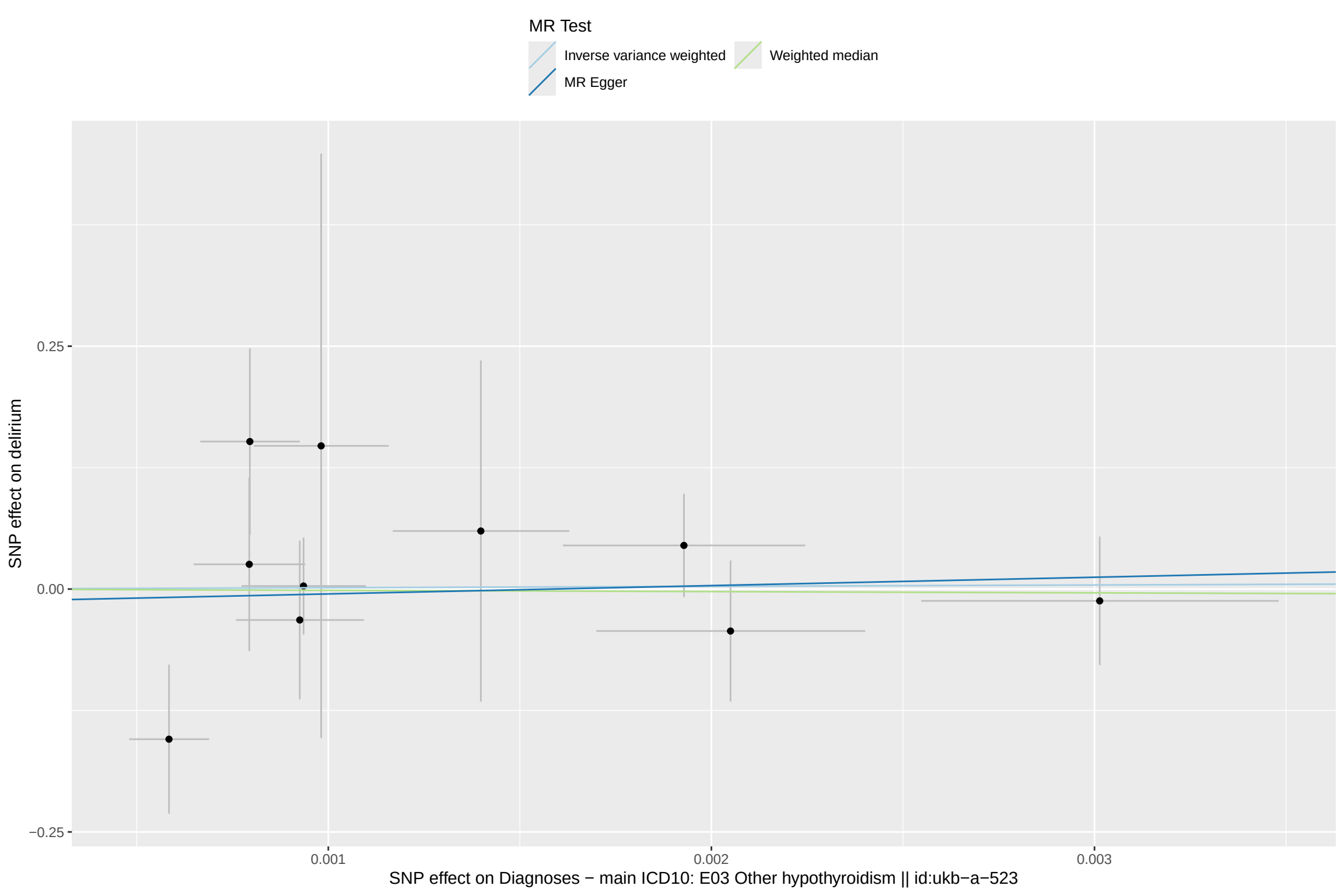
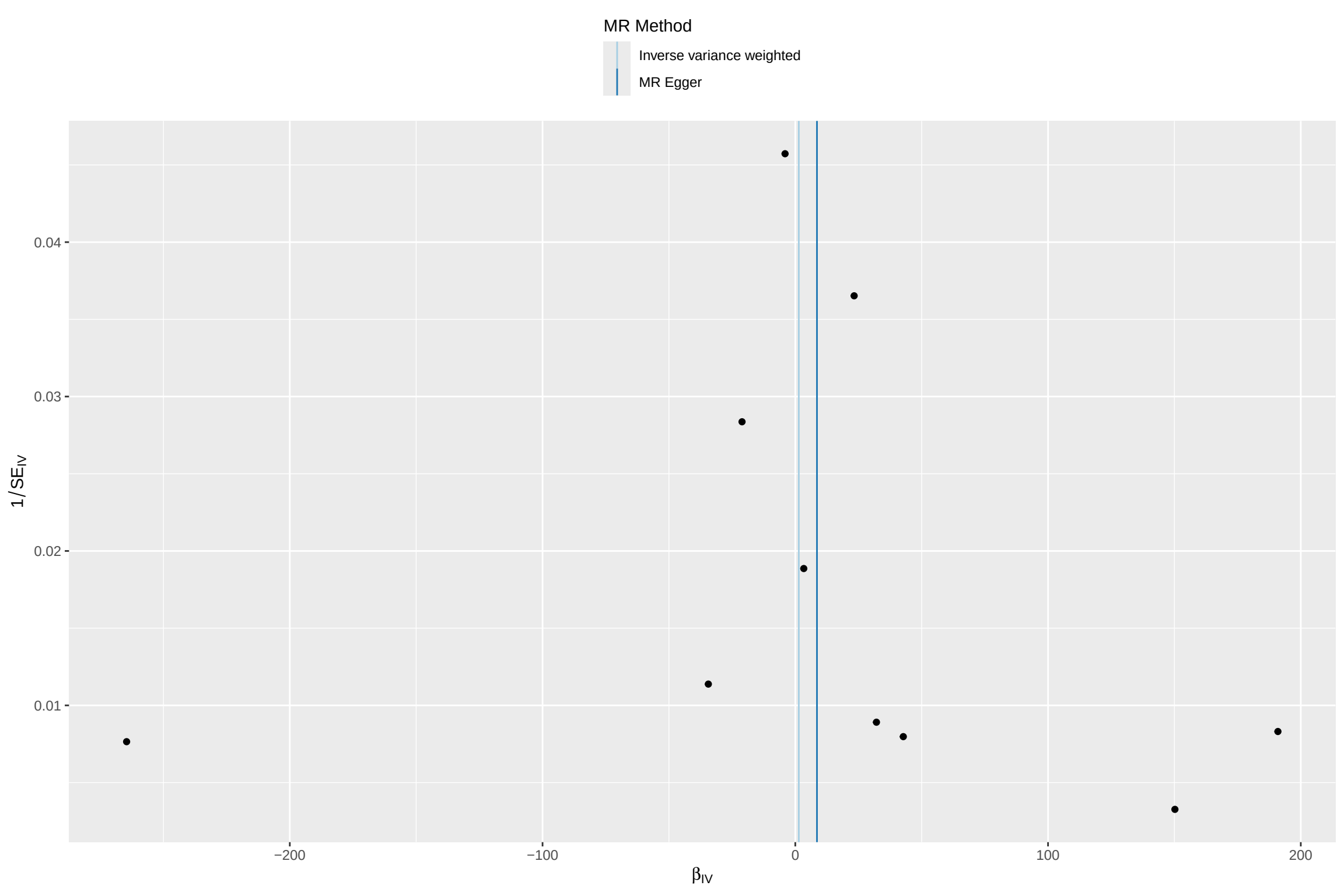
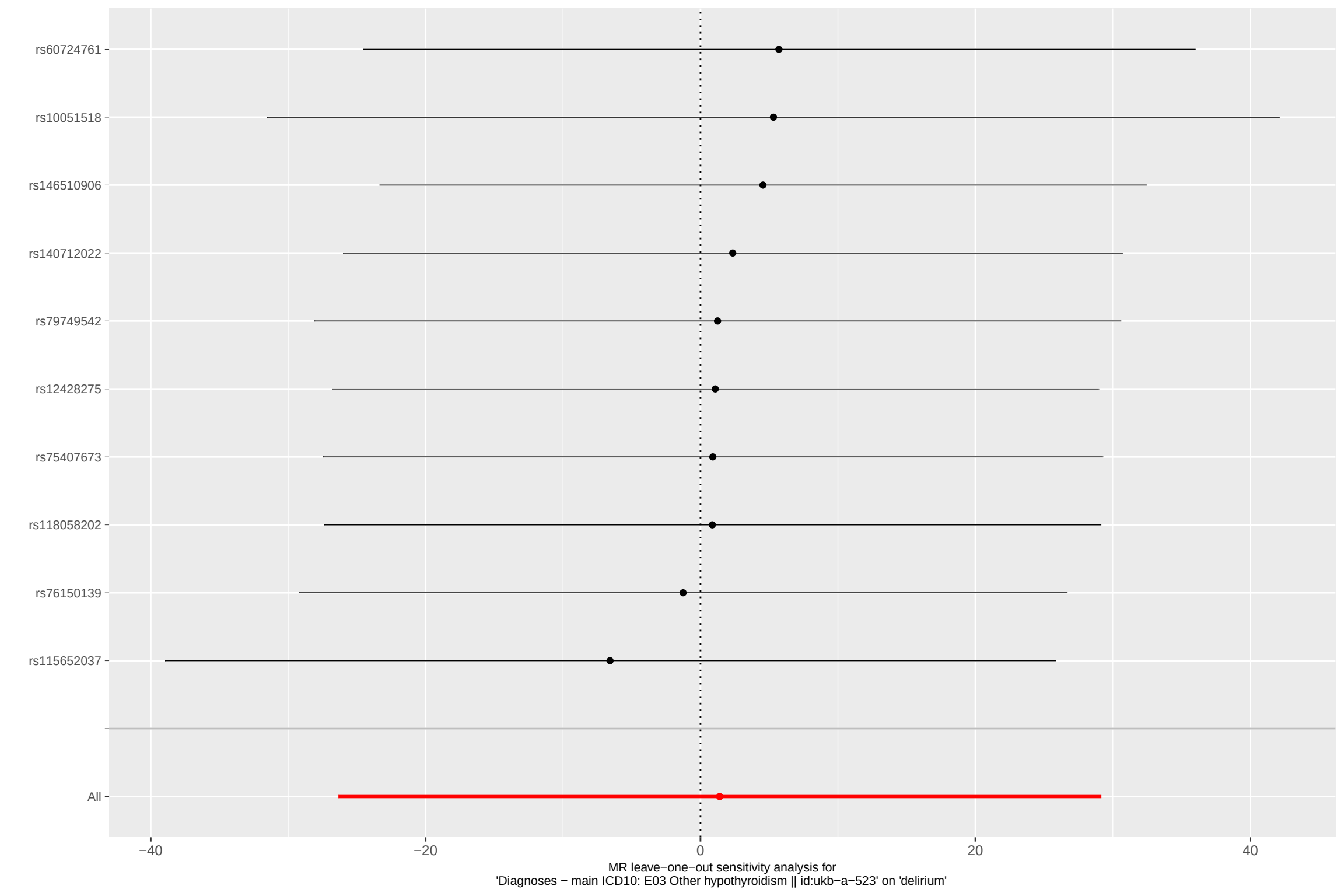
	method	nsnp	b	se	pval
1	MR Egger	10	8.57958789236908	30.684739932302	0.786873997705774
2	Weighted median	10	−1.30284809536257	17.5902514172823	0.94095748296391
3	Inverse variance weighted	10	1.39456006553044	14.1478072060167	0.921479089486845
4	Simple mode	10	8.44773900718957	24.0122154454207	0.733077341660662
5	Weighted mode	10	0.000146875808582081	16.6605911232469	0.999993158353077

	type	method	Q	Q_df	Q_pval
1	heterogeneity	MR Egger	8.24087795228787	8	0.410301320234585
2	heterogeneity	Inverse variance weighted	8.31319435867995	9	0.502917854716271

	type	exposure	egger_intercept	se	pval
1	pleiotropy_test	Diagnoses − main ICD10: E03 Other hypothyroidism || id:ukb−a−523	−0.01358791	0.05128331	0.797741


MR Test
Inverse variance weighted
Weighted median
MR Egger
SNP effect on delirium
0.25
0.00
−0.25
0.001
0.002
0.003
SNP effect on Diagnoses − main ICD10: E03 Other hypothyroidism || id:ukb−a−523


MR Method
Inverse variance weighted
MR Egger
0.04
0.03
0.02
0.01
1/SE_IV
−200
−100
0
100
200
β_IV


rs60724761
rs10051518
rs146510906
rs140712022
rs79749542
rs12428275
rs75407673
rs118058202
rs76150139
rs115652037
All
−40
−20
0
20
40
MR leave−one−out sensitivity analysis for
'Diagnoses − main ICD10: E03 Other hypothyroidism || id:ukb−a−523' on 'delirium'