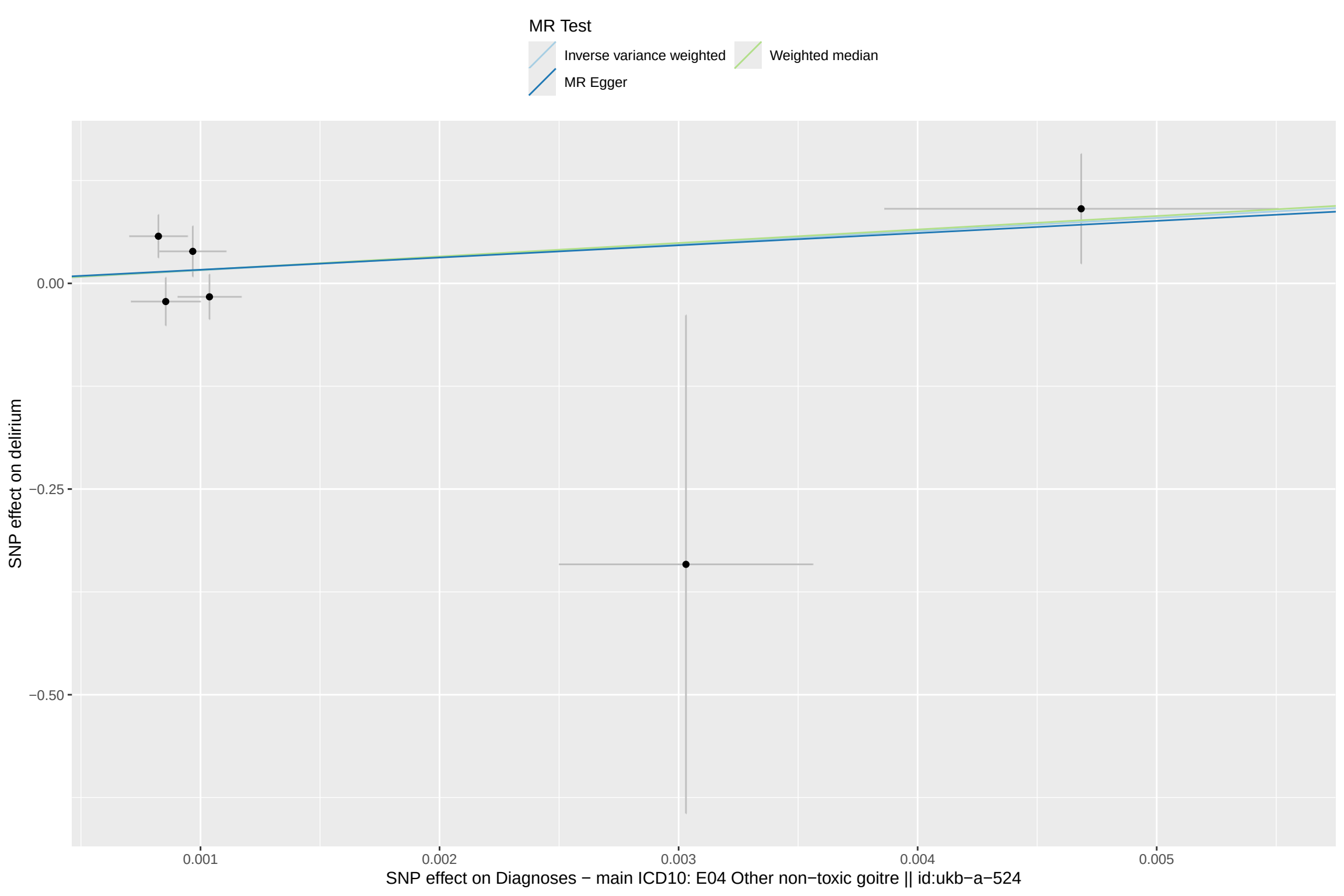
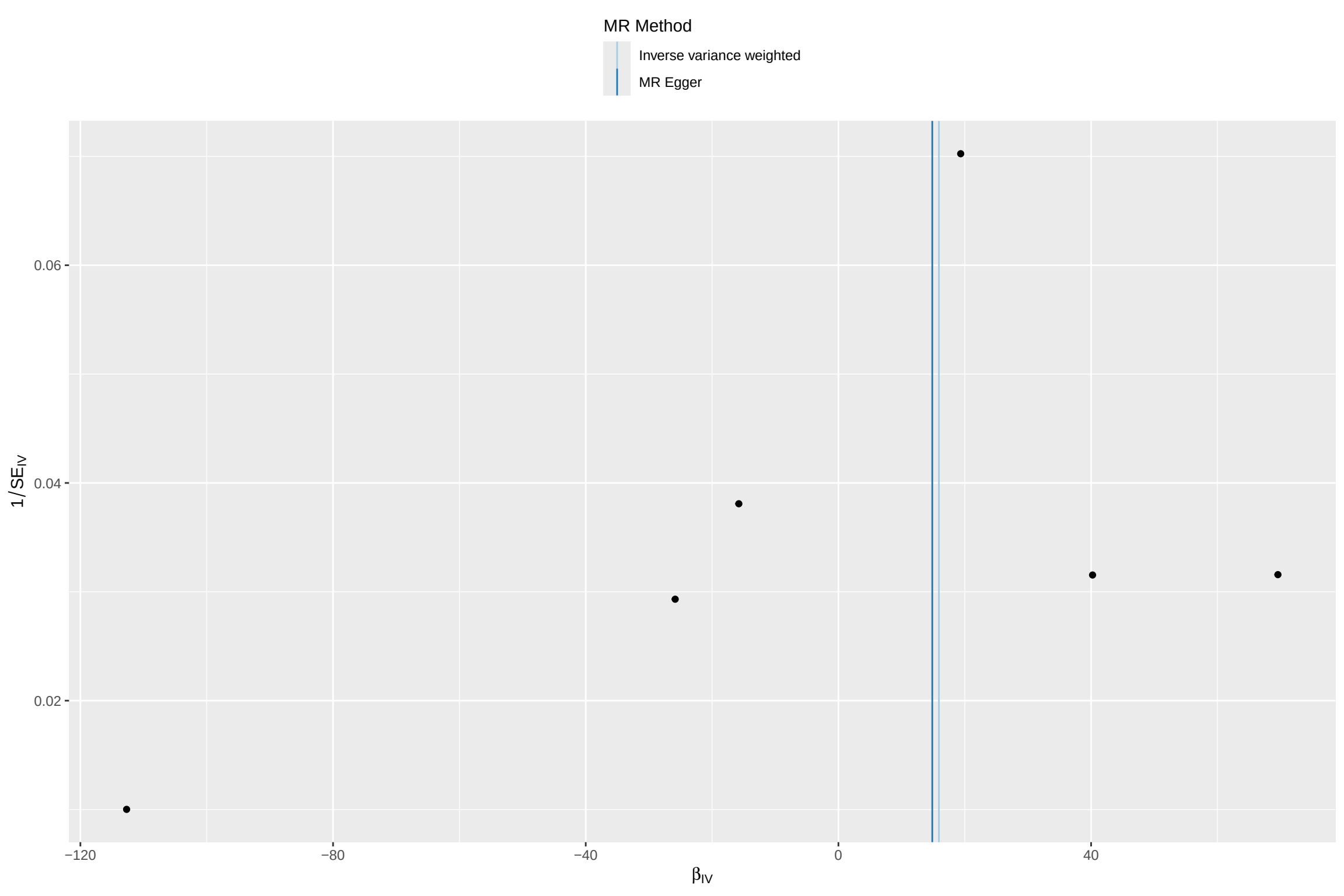
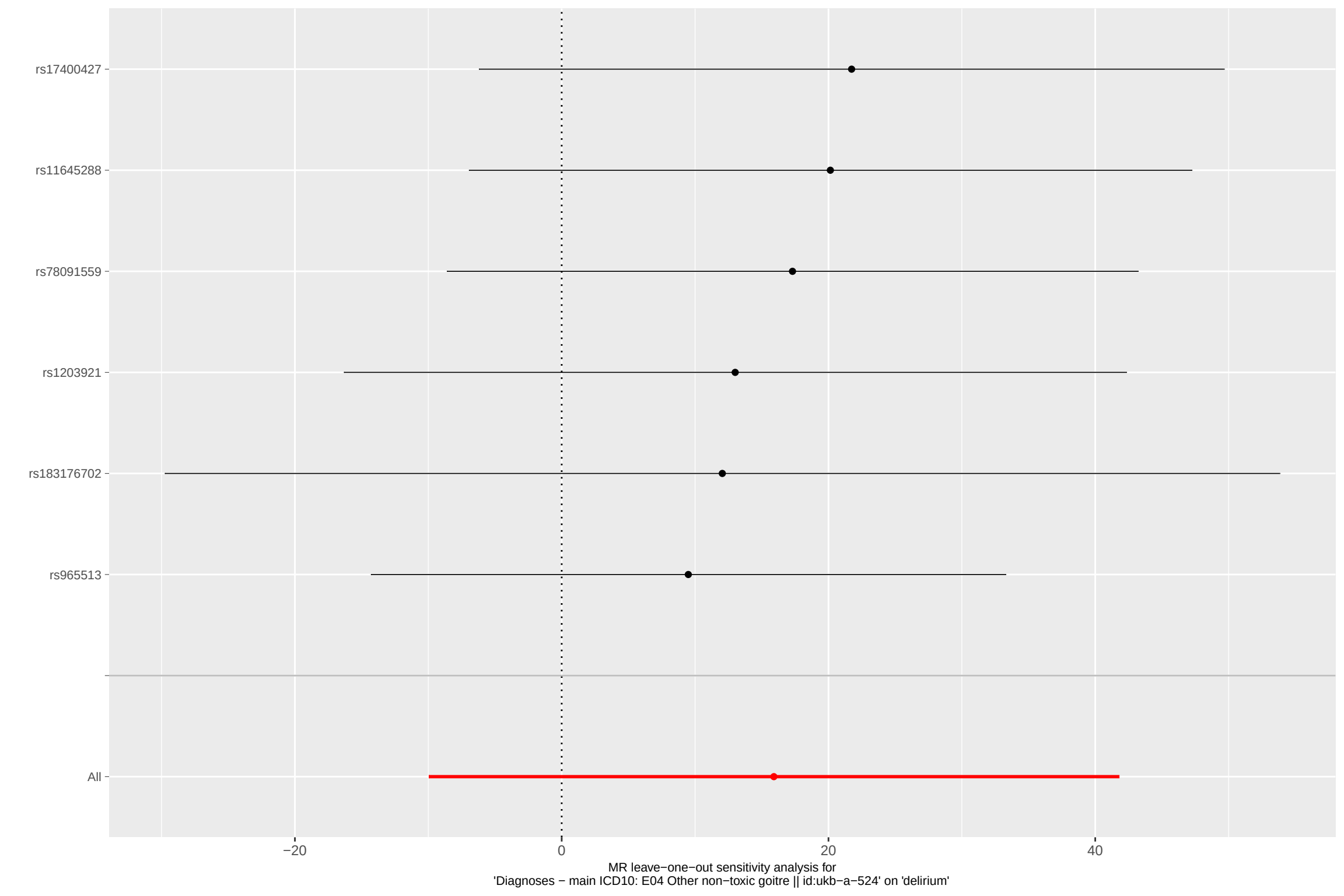
	method	nsnp	b	se	pval
1	MR Egger	6	14.8582388745394	25.4560386984344	0.590762629815489
2	Weighted median	6	16.3739631195617	13.1608685105149	0.213448036816198
3	Inverse variance weighted	6	15.9083254187795	13.1968547526443	0.228024458471429
4	Simple mode	6	10.4138415608649	21.1530711926421	0.643354142541641
5	Weighted mode	6	16.1609276728111	14.6655459217129	0.320672696744349

	type	method	Q	Q_df	Q_pval
1	heterogeneity	MR Egger	8.12526228756256	4	0.0870959576420518
2	heterogeneity	Inverse variance weighted	8.13046586271282	5	0.149190461055316

	type	exposure	egger_intercept	se	pval
1	pleiotropy_test	Diagnoses − main ICD10: E04 Other non−toxic goitre || id:ukb−a−524	0.001711385	0.03381314	0.9620605


MR Test
Inverse variance weighted
Weighted median
MR Egger
0.00
−0.25
−0.50
SNP effect on delirium
0.001
0.002
0.003
0.004
0.005
SNP effect on Diagnoses − main ICD10: E04 Other non−toxic goitre || id:ukb−a−524


MR Method
Inverse variance weighted
MR Egger
0.06
0.04
0.02
1/SE_IV
−120
−80
−40
0
40
β_IV


rs17400427
rs11645288
rs78091559
rs1203921
rs183176702
rs965513
All
−20
0
20
40
MR leave−one−out sensitivity analysis for
'Diagnoses − main ICD10: E04 Other non−toxic goitre || id:ukb−a−524' on 'delirium'