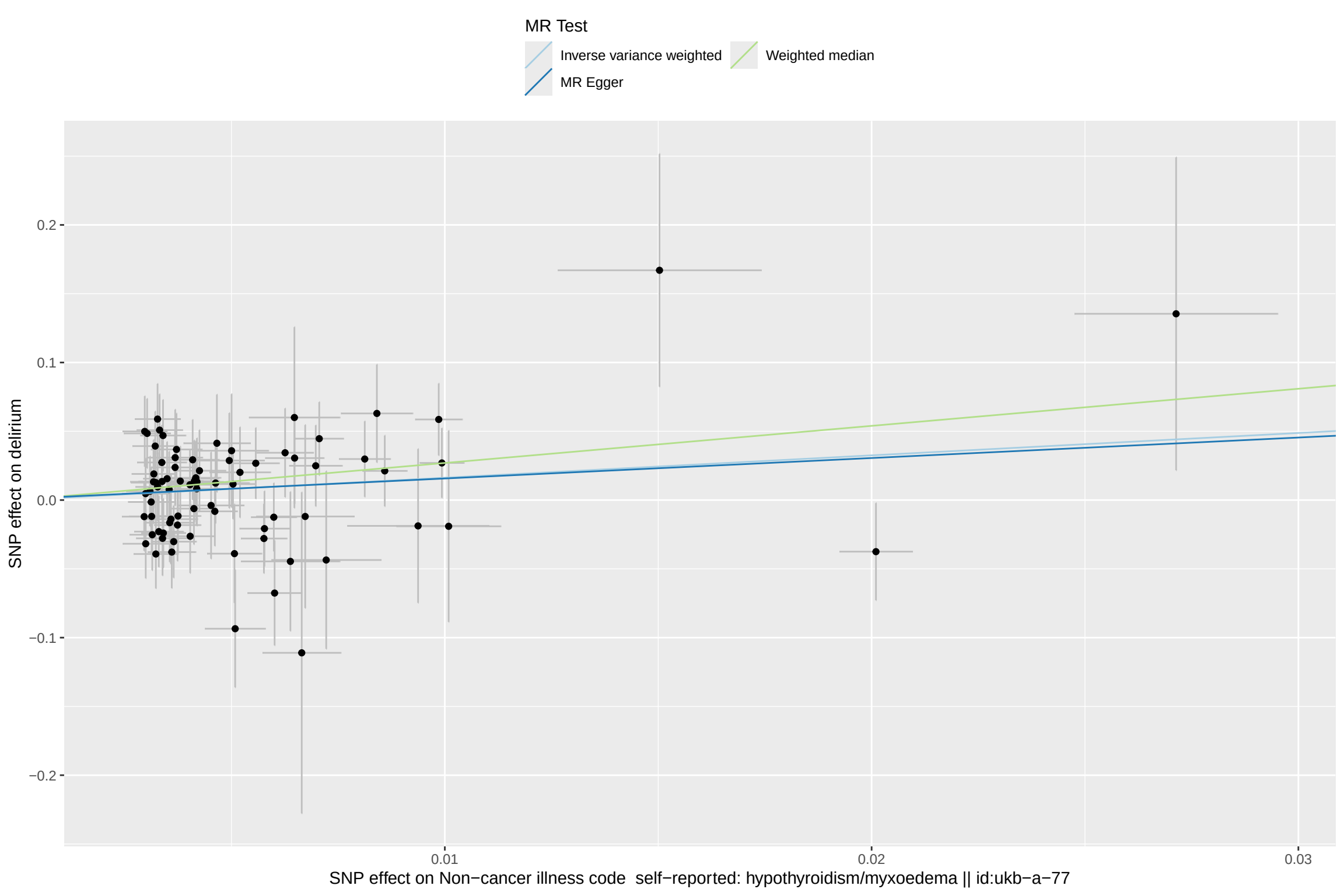
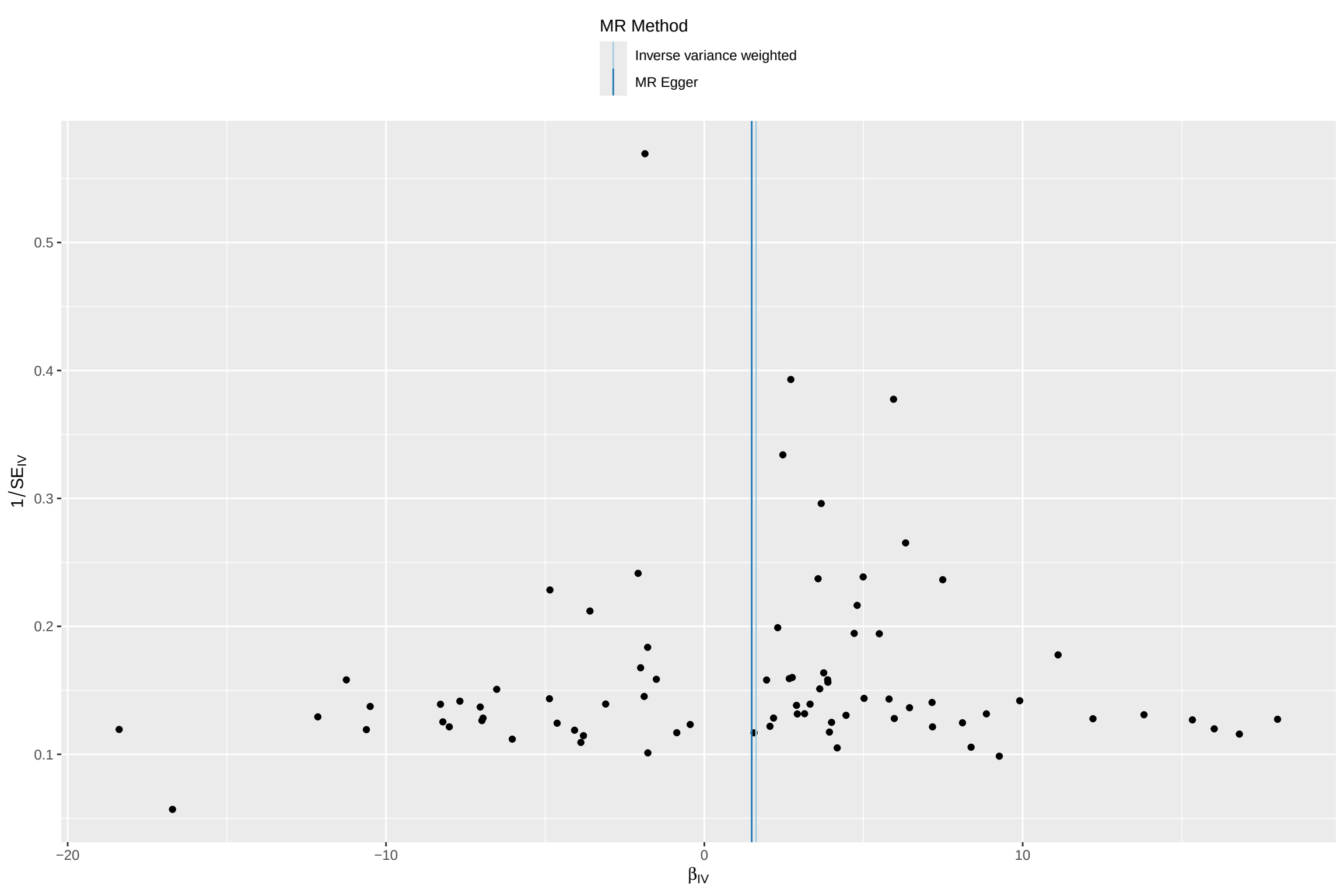
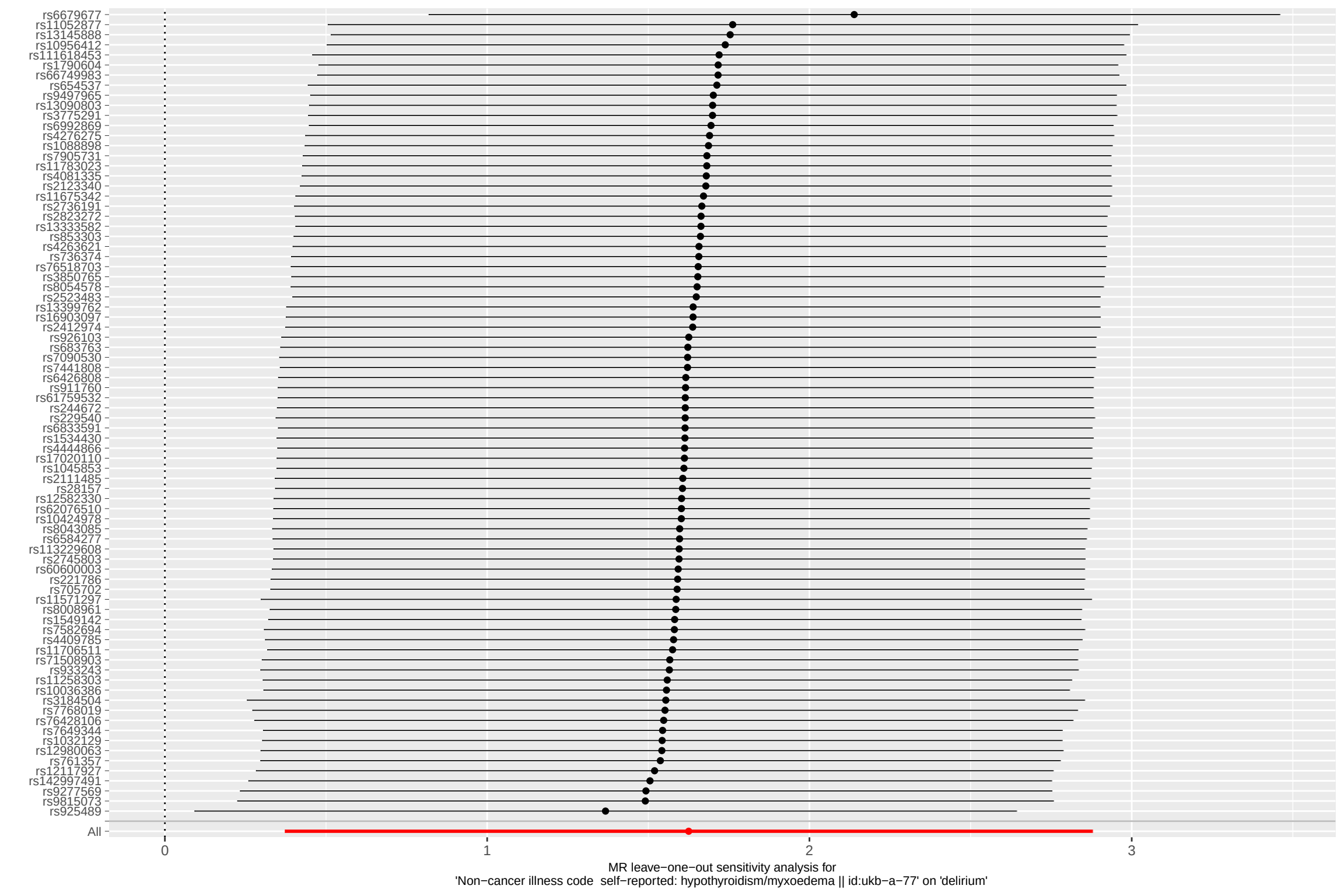
	method	nsnp	b	se	pval
1	MR Egger	80	1.48811908513953	1.41669786808516	0.296771479802223
2	Weighted median	80	2.69677978486417	1.01010632944792	0.00758969077602009
3	Inverse variance weighted	80	1.62525684744332	0.639128470736873	0.01099282900663
4	Simple mode	80	3.9012480645357	2.43241031453918	0.11273546612648
5	Weighted mode	80	3.69931815696986	1.71801351506245	0.0343489158117719

	type	method	Q	Q_df	Q_pval
1	heterogeneity	MR Egger	81.5600565386542	78	0.36918334267354
2	heterogeneity	Inverse variance weighted	81.5723983672388	79	0.399208618731374

	type	exposure	egger_intercept	se	pval
1	pleiotropy_test	Non−cancer illness code self−reported: hypothyroidism/myxoedema || id:ukb−a−77	0.0007956702	0.007323772	0.9137653


MR Test
Inverse variance weighted
Weighted median
MR Egger
SNP effect on delirium
0.2
0.1
0.0
−0.1
−0.2
0.01
0.02
0.03
SNP effect on Non−cancer illness code self−reported: hypothyroidism/myxoedema || id:ukb−a−77


MR Method
Inverse variance weighted
MR Egger
0.5
0.4
0.3
0.2
0.1
1/SE_IV
−20
−10
0
10
β_IV


rs6679677
rs11052877
rs13145888
rs10956412
rs111618453
rs1790604
rs66749983
rs654537
rs9497965
rs13090803
rs3775291
rs6992869
rs4276275
rs1088898
rs7905731
rs11783023
rs4081335
rs2123340
rs11675342
rs2736191
rs2823272
rs13333582
rs853303
rs4263621
rs736374
rs76518703
rs3850765
rs8054578
rs2523483
rs13399762
rs16903097
rs2412974
rs926103
rs683763
rs7090530
rs7441808
rs6426808
rs911760
rs61759532
rs244672
rs229540
rs6833591
rs1534430
rs4444866
rs17020110
rs1045853
rs2111485
rs28157
rs12582330
rs62076510
rs10424978
rs8043085
rs6584277
rs113229608
rs2745803
rs60600003
rs221786
rs705702
rs11571297
rs8008961
rs1549142
rs7582694
rs4409785
rs11706511
rs71508903
rs933243
rs11258303
rs10036386
rs3184504
rs7768019
rs76428106
rs7649344
rs1032129
rs12980063
rs761357
rs12117927
rs142997491
rs9277569
rs9815073
rs925489
All
0
1
2
3
MR leave−one−out sensitivity analysis for
'Non−cancer illness code self−reported: hypothyroidism/myxoedema || id:ukb−a−77' on 'delirium'