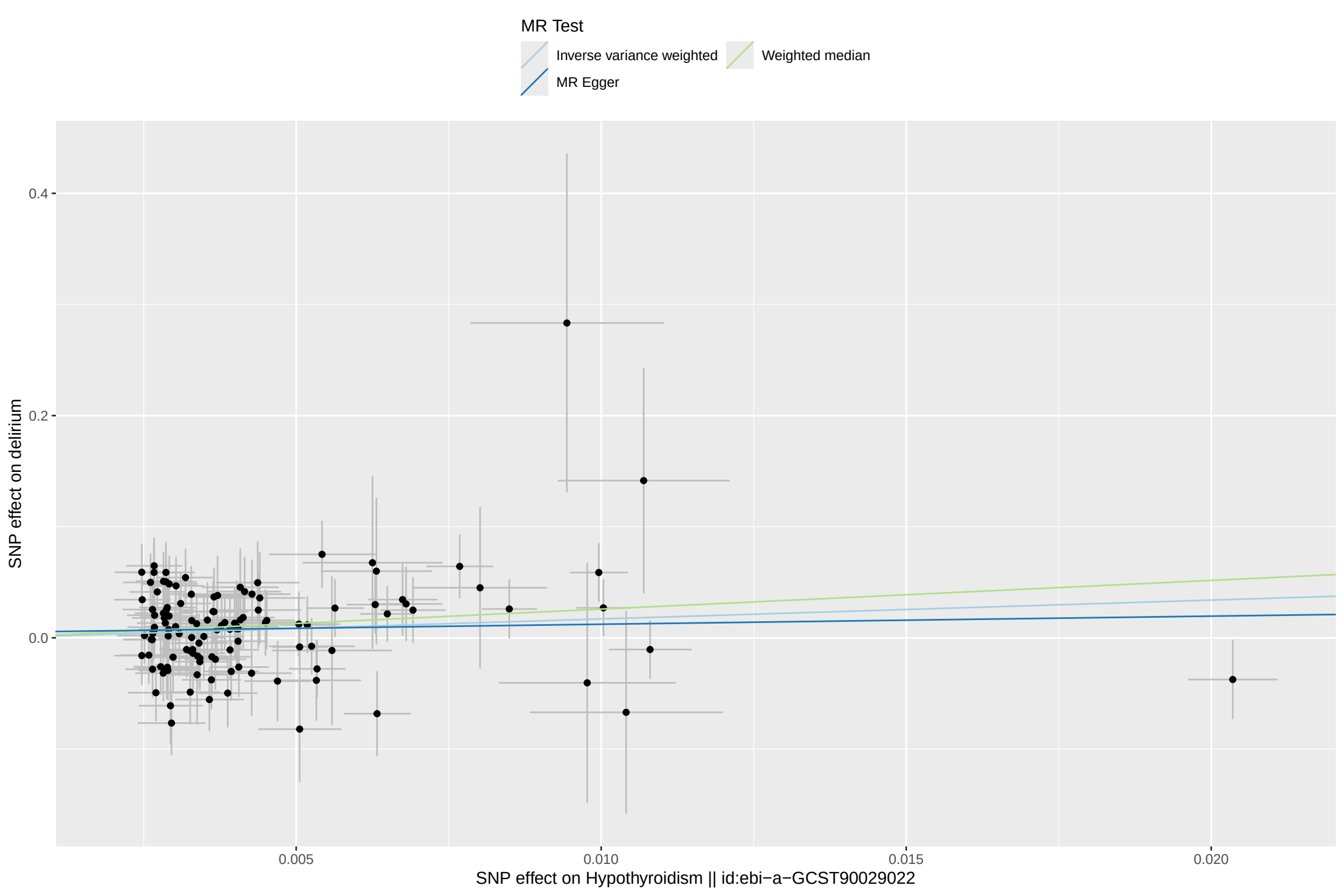
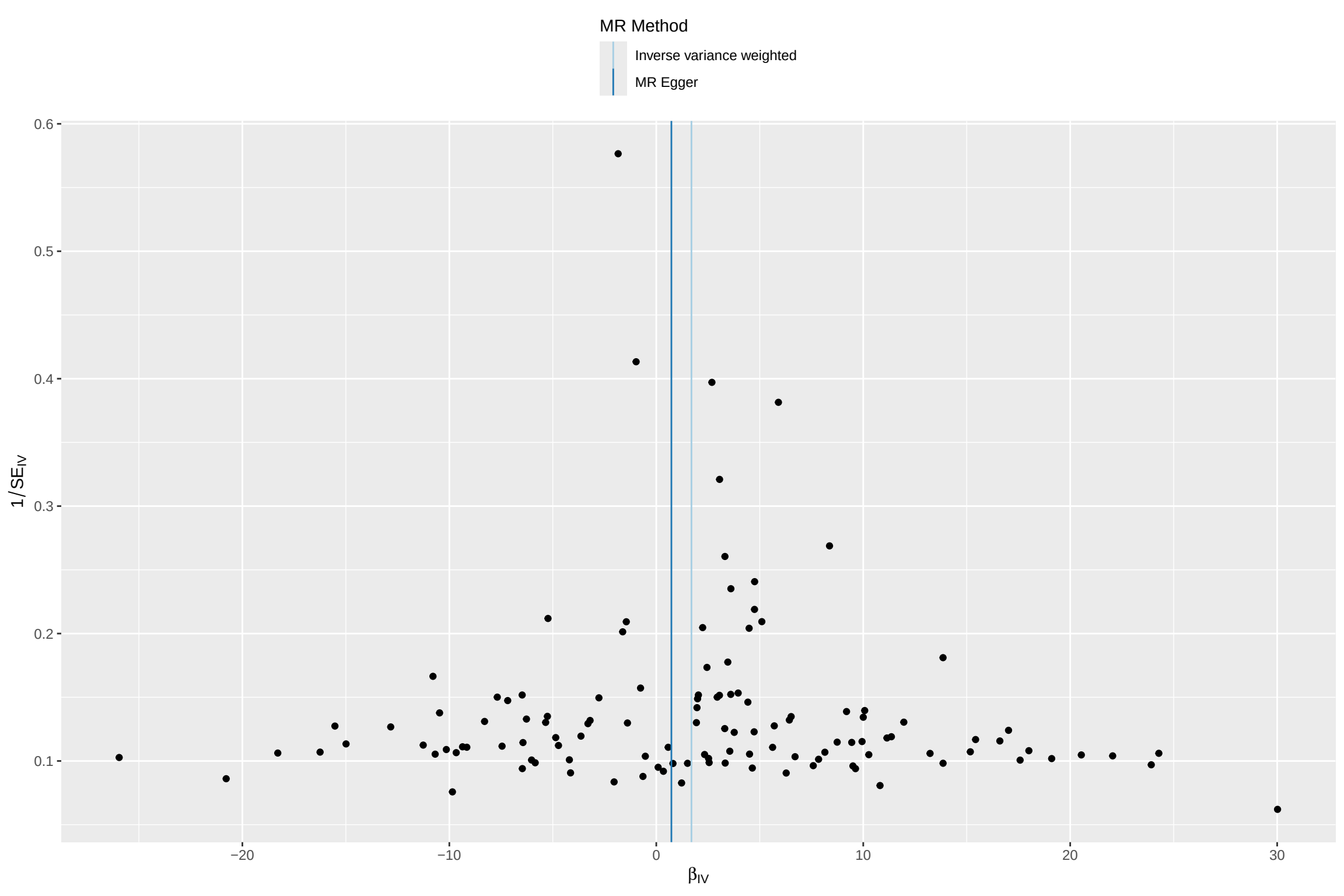
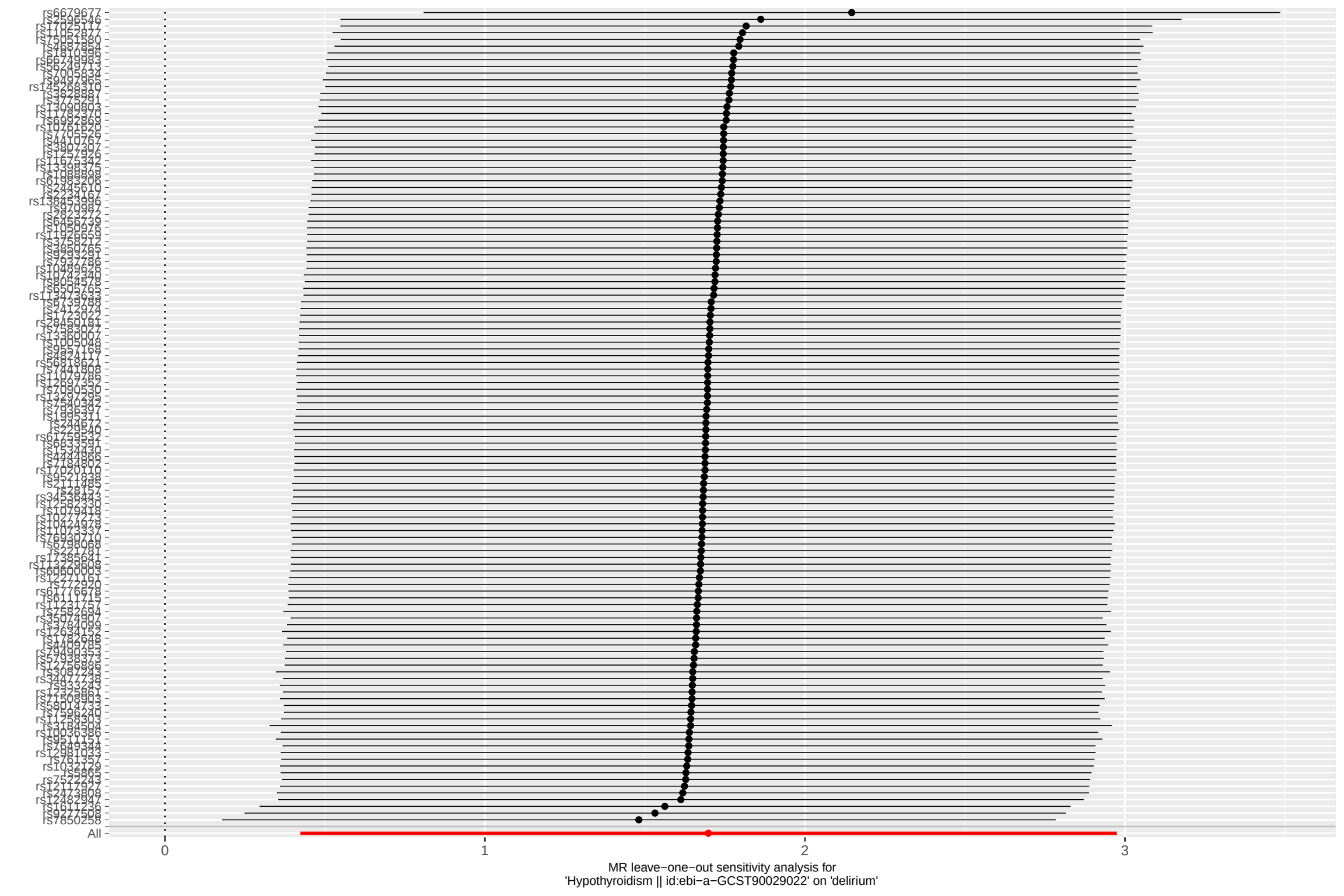
	method	nsnp	b	se	pval
1	MR Egger	121	0.729783895609818	1.42103248199532	0.608512627784585
2	Weighted median	121	2.58336368778165	1.02542233364522	0.0117582818708337
3	Inverse variance weighted	121	1.69830428262881	0.650436441000037	0.00902719135716508
4	Simple mode	121	3.28021460215746	2.25259231690383	0.147950050848215
5	Weighted mode	121	2.39988693480382	1.31696354293801	0.0709013713306376

	type	method	Q	Q_df	Q_pval
1	heterogeneity	MR Egger	149.534143903351	119	0.0304738282819739
2	heterogeneity	Inverse variance weighted	150.273242375979	120	0.0319676334352481

	type	exposure	egger_intercept	se	pval
1	pleiotropy_test	Hypothyroidism || id:ebi-a-GCST90029022	0.004920889	0.006416366	0.4446433


MR Test
Inverse variance weighted
Weighted median
MR Egger
SNP effect on delirium
0.4
0.2
0.0
0.005
0.010
0.015
0.020
SNP effect on Hypothyroidism || id:ebi−a−GCST90029022


MR Method
Inverse variance weighted
MR Egger
0.6
0.5
0.4
0.3
0.2
0.1
1/SE_IV
−20
−10
0
10
20
30
β_IV


All
0
1
2
3
MR leave−one−out sensitivity analysis for
'Hypothyroidism || id:ebi−a−GCST90029022' on 'delirium'