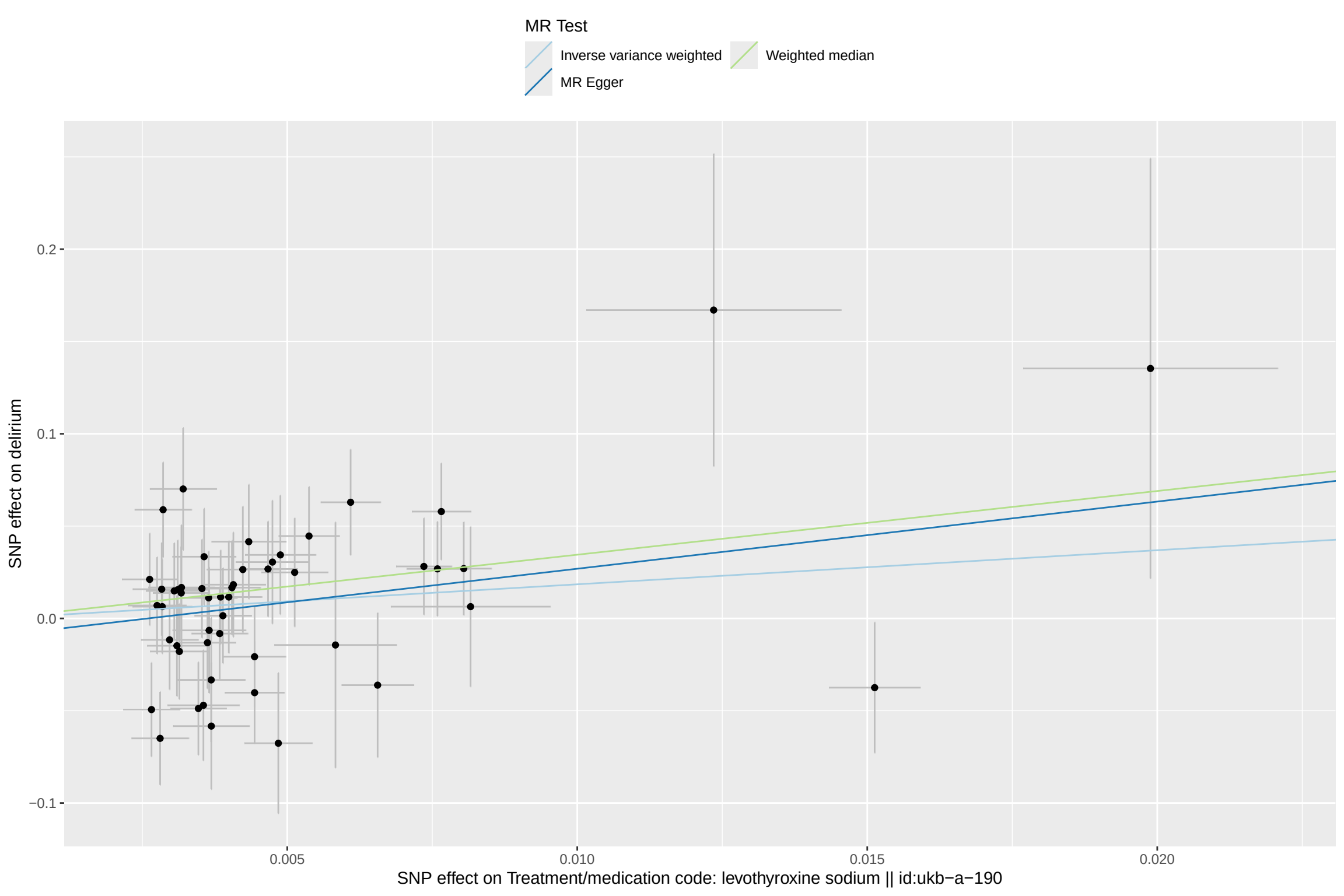
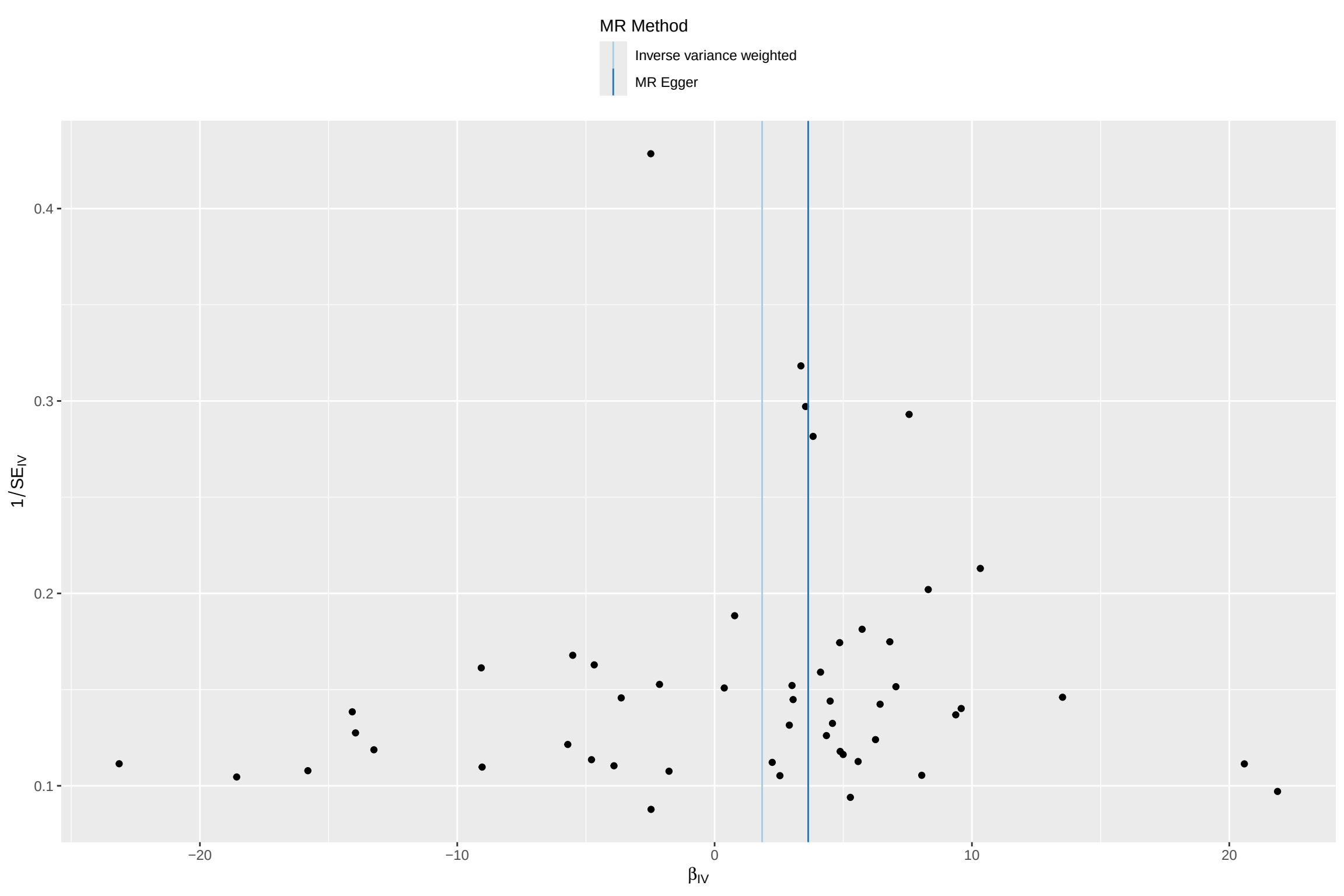
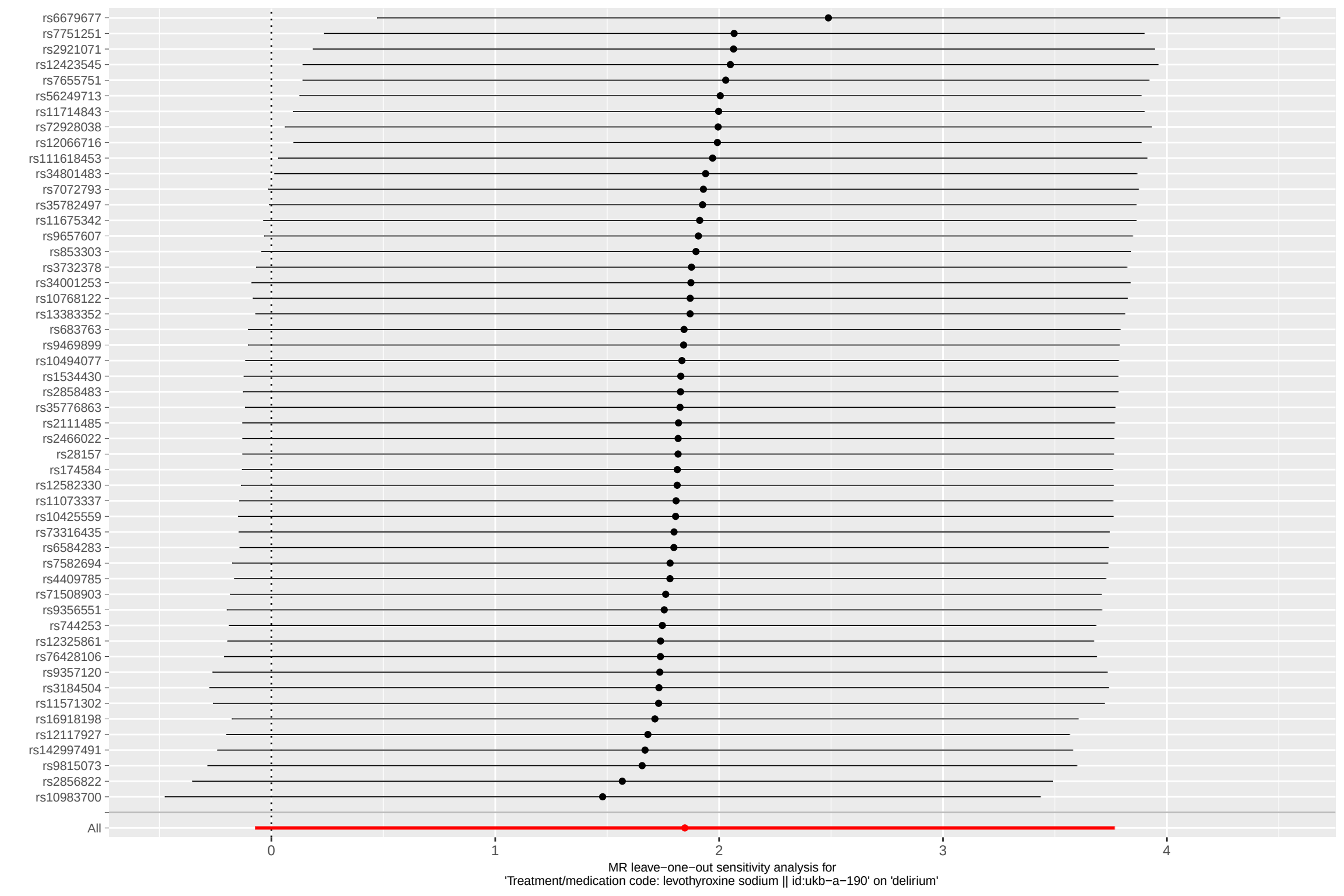
	method	nsnp	b	se	pval
1	MR Egger	51	3.63707801686576	2.30909168438252	0.121665800223694
2	Weighted median	51	3.4505437891273	1.30755131326668	0.00831667631329341
3	Inverse variance weighted	51	1.8469263569667	0.979020023409476	0.0592269094537113
4	Simple mode	51	4.78024528400097	2.76489887485084	0.0899970678807071
5	Weighted mode	51	4.41545136227929	2.13024151935176	0.0433702998558878

	type	method	Q	Q_df	Q_pval
1	heterogeneity	MR Egger	67.1580050853	49	0.0434198574295972
2	heterogeneity	Inverse variance weighted	68.163476806592	50	0.0446899009457602

	type	exposure	egger_intercept	se	pval
1	pleiotropy_test	Treatment/medication code: levothyroxine sodium || id:ukb−a−190	−0.0094615	0.01104653	0.3958834


MR Test
Inverse variance weighted
MR Egger
Weighted median
SNP effect on delirium
0.2
0.1
0.0
−0.1
0.005
0.010
0.015
0.020
SNP effect on Treatment/medication code: levothyroxine sodium || id:ukb−a−190


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


rs6679677
rs7751251
rs2921071
rs12423545
rs7655751
rs56249713
rs11714843
rs72928038
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rs7072793
rs35782497
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rs853303
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rs10768122
rs13383352
rs683763
rs9469899
rs10494077
rs1534430
rs2858483
rs35776863
rs2111485
rs2466022
rs28157
rs174584
rs12582330
rs11073337
rs10425559
rs73316435
rs6584283
rs7582694
rs4409785
rs71508903
rs9356551
rs744253
rs12325861
rs76428106
rs9357120
rs3184504
rs11571302
rs16918198
rs12117927
rs142997491
rs9815073
rs2856822
rs10983700
All
0
1
2
3
4
MR leave−one−out sensitivity analysis for
'Treatment/medication code: levothyroxine sodium || id:ukb−a−190' on 'delirium'