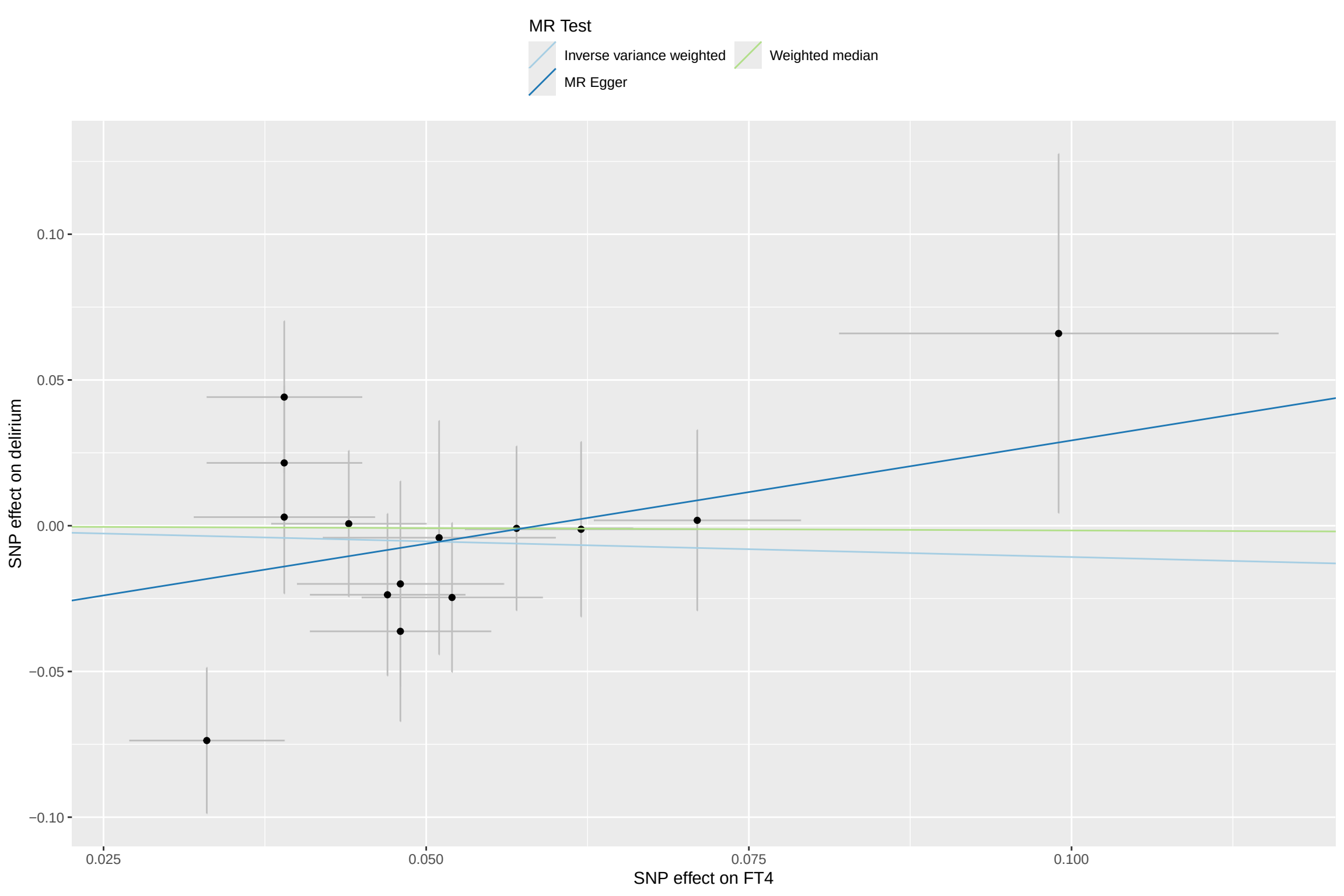
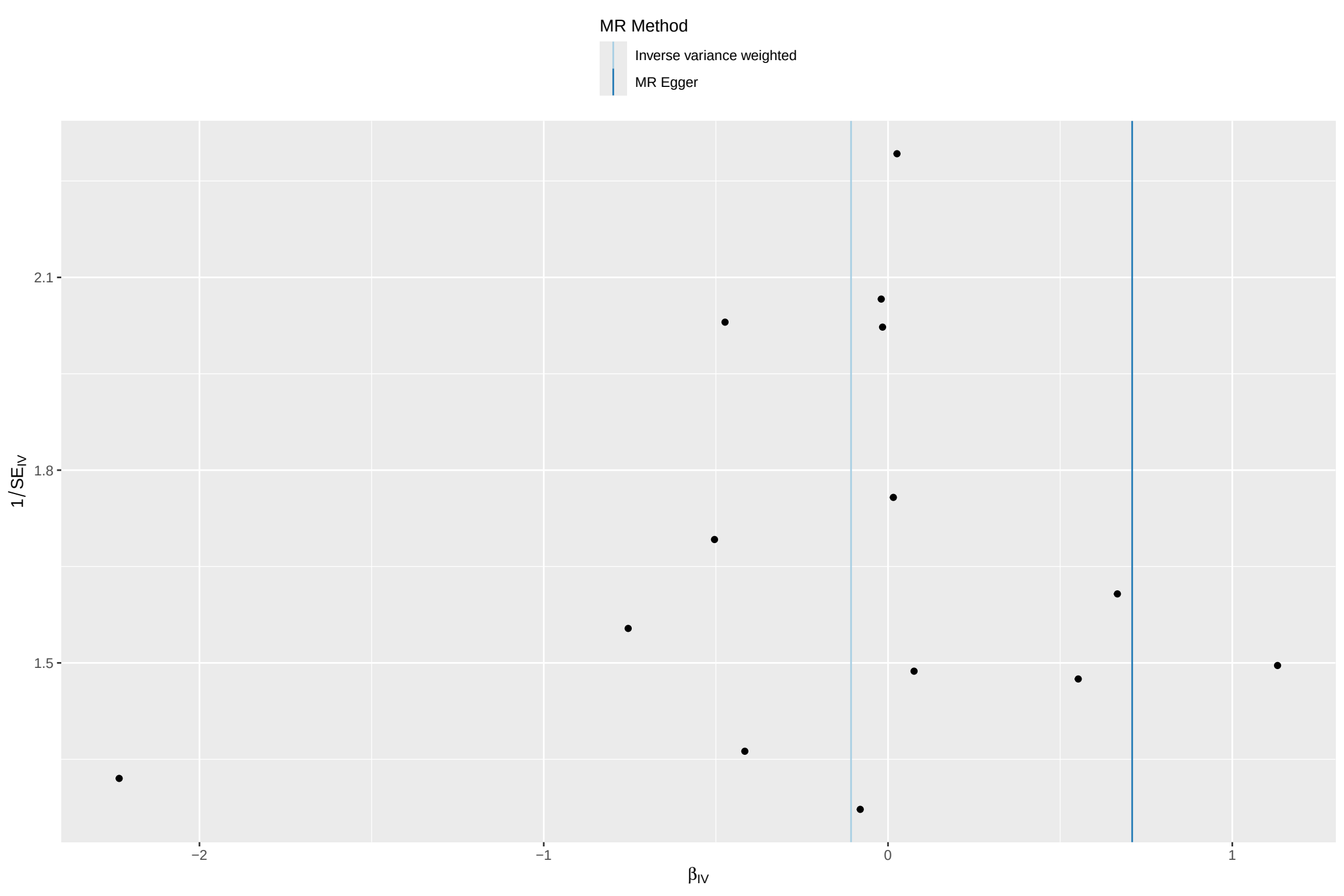
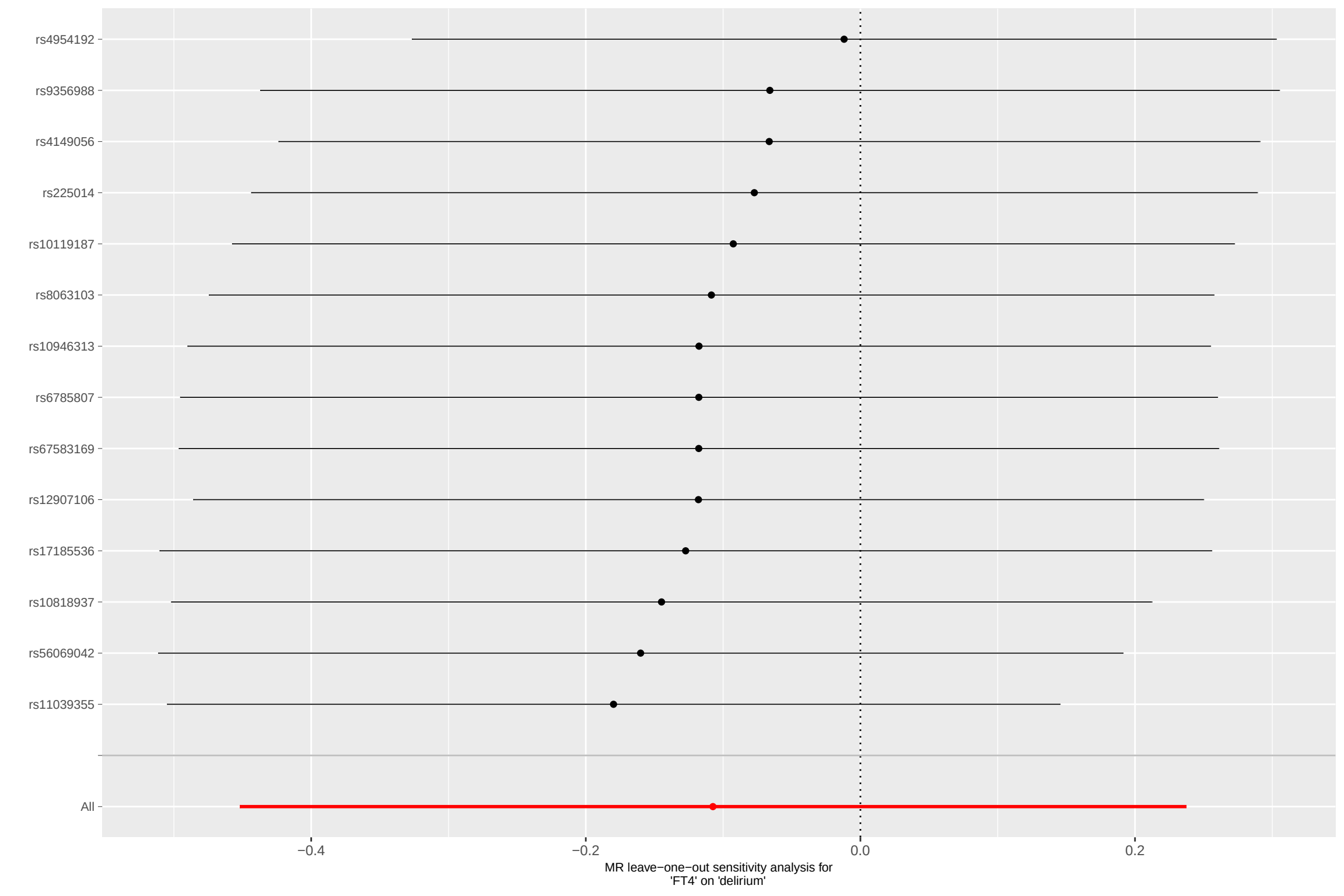
	method	nsnp	b	se	pval
1	MR Egger	14	0.709135433852941	0.723991000814782	0.346677195749503
2	Weighted median	14	−0.0163174467035068	0.214551936274258	0.939376456626593
3	Inverse variance weighted	14	−0.107396372593171	0.175773426251557	0.541204065475577
4	Simple mode	14	−0.0928243503743356	0.327059025599306	0.781021801174024
5	Weighted mode	14	−0.0717638242977165	0.302253268913195	0.816024450208791

	type	method	Q	Q_df	Q_pval
1	heterogeneity	MR Egger	14.6332560198171	12	0.262107742960908
2	heterogeneity	Inverse variance weighted	16.2788121047486	13	0.234401396881498

	type	exposure	egger_intercept	se	pval
1	pleiotropy_test	FT4	−0.04165266	0.03585637	0.2679615


MR Test
Inverse variance weighted
Weighted median
MR Egger
SNP effect on delirium
0.10
0.05
0.00
−0.05
−0.10
0.025
0.050
0.075
0.100
SNP effect on FT4


MR Method
Inverse variance weighted
MR Egger
2.1
1.8
1.5
1/SE_IV
−2
−1
0
1
β_IV


rs4954192
rs9356988
rs4149056
rs225014
rs10119187
rs8063103
rs10946313
rs6785807
rs67583169
rs12907106
rs17185536
rs10818937
rs56069042
rs11039355
All
−0.4
−0.2
0.0
0.2
MR leave−one−out sensitivity analysis for
'FT4' on 'delirium'