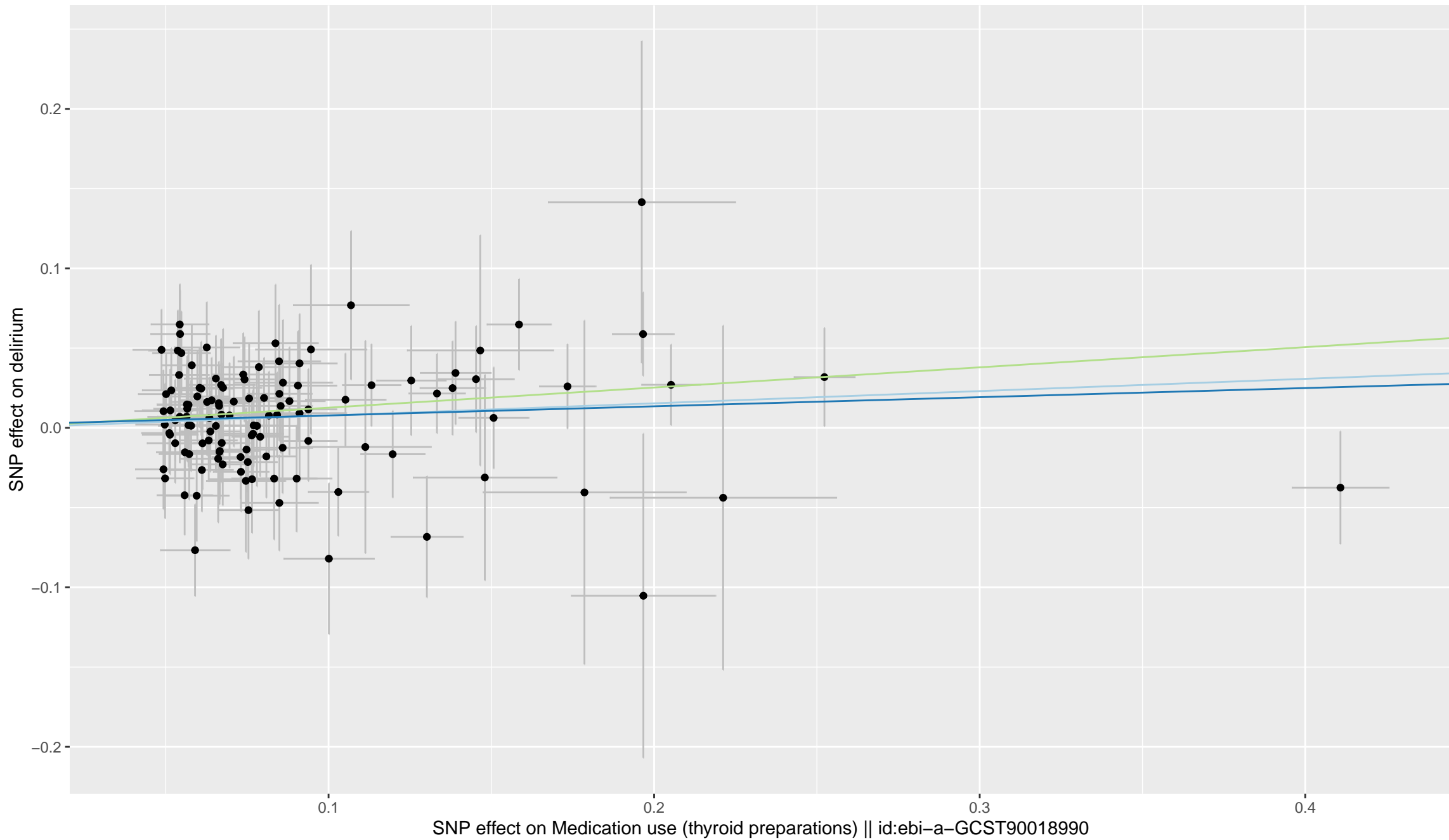|	method	nsnp	b	se	pval
1	MR Egger	117	0.0572481786421094	0.0620109108649833	0.357838402245316
2	Weighted median	117	0.126478243457783	0.0497072924501782	0.0109446681636005
3	Inverse variance weighted	117	0.0768209101817973	0.029311357270722	0.00877087427971512
4	Simple mode	117	0.176253397095705	0.105608460521208	0.0978276083960642
5	Weighted mode	117	0.143961255207144	0.0687903144775807	0.0385511829923141
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	type	method	Q	Q_df	Q_pval
1	heterogeneity	MR Egger	111.327928430969	115	0.579518016297651
2	heterogeneity	Inverse variance weighted	111.456215937939	116	0.601939080213349
3					
4					

	type	exposure	egger_intercept	se	pval
1	pleiotropy_test	Medication use (thyroid preparations) || id:ebi−a−GCST90018990	0.00204731	0.00571599	0.7208709
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MR leave−one−out sensitivity analysis for
'Medication use (thyroid preparations) || id:ebi−a−GCST90018990' on 'delirium'