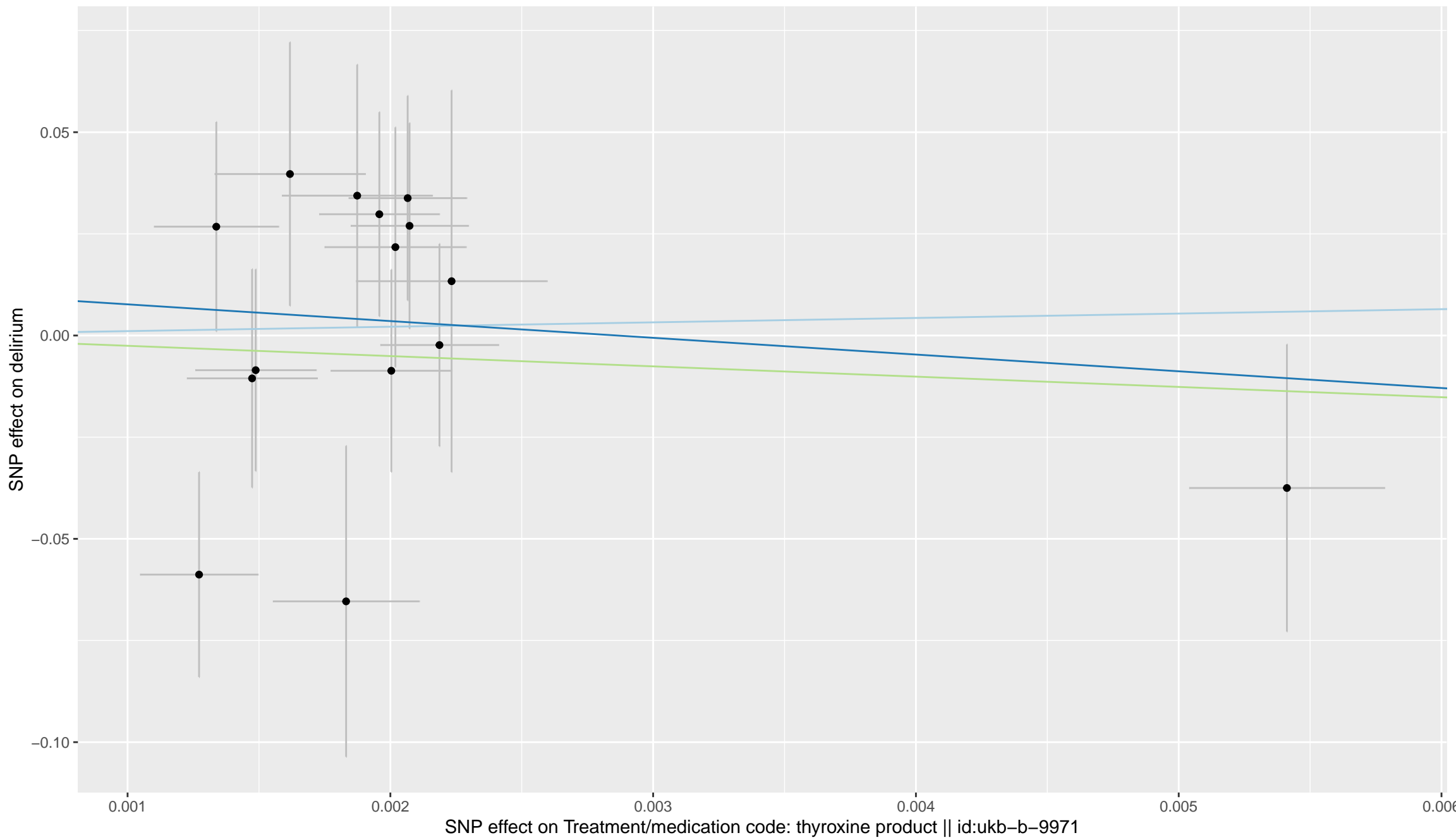
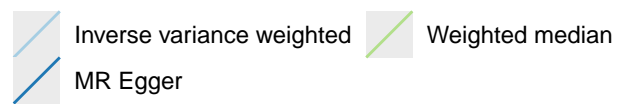


		method	nsnp	b	se	pval	
1		MR Egger	15	−4.11596958351311	10.8404826778524	0.710309388970725	
2		Weighted median	15	−2.52846173559411	4.94981167997059	0.609477254209783	
3		Inverse variance weighted	15	1.0792965927695	3.96061144546669	0.785231772976269	
4		Simple mode	15	13.0752327588237	9.03274254159603	0.169767597379214	
5		Weighted mode	15	−3.35714878762492	5.82903088977282	0.573800767233079	
6							
7							
8		type	method	Q	Q_df	Q_pval	
9	1	heterogeneity	MR Egger	18.1328538273604	13	0.152539922779402	
10	2	heterogeneity	Inverse variance weighted	18.5057385654263	14	0.184707774336651	
11	3						
12	4						
13		type	exposure		egger_intercept	se	pval
14	pleiotropy_test	Treatment/medication code: thyroxine product id:ukb-b-9971			0.0117816	0.02278653	0.6138105
15	0						
16	7						
17	8						
18	9						
19	10						
20							
21							
22							
23							
24							
25							

MR Test



MR Method

- Inverse variance weighted
- MR Egger

