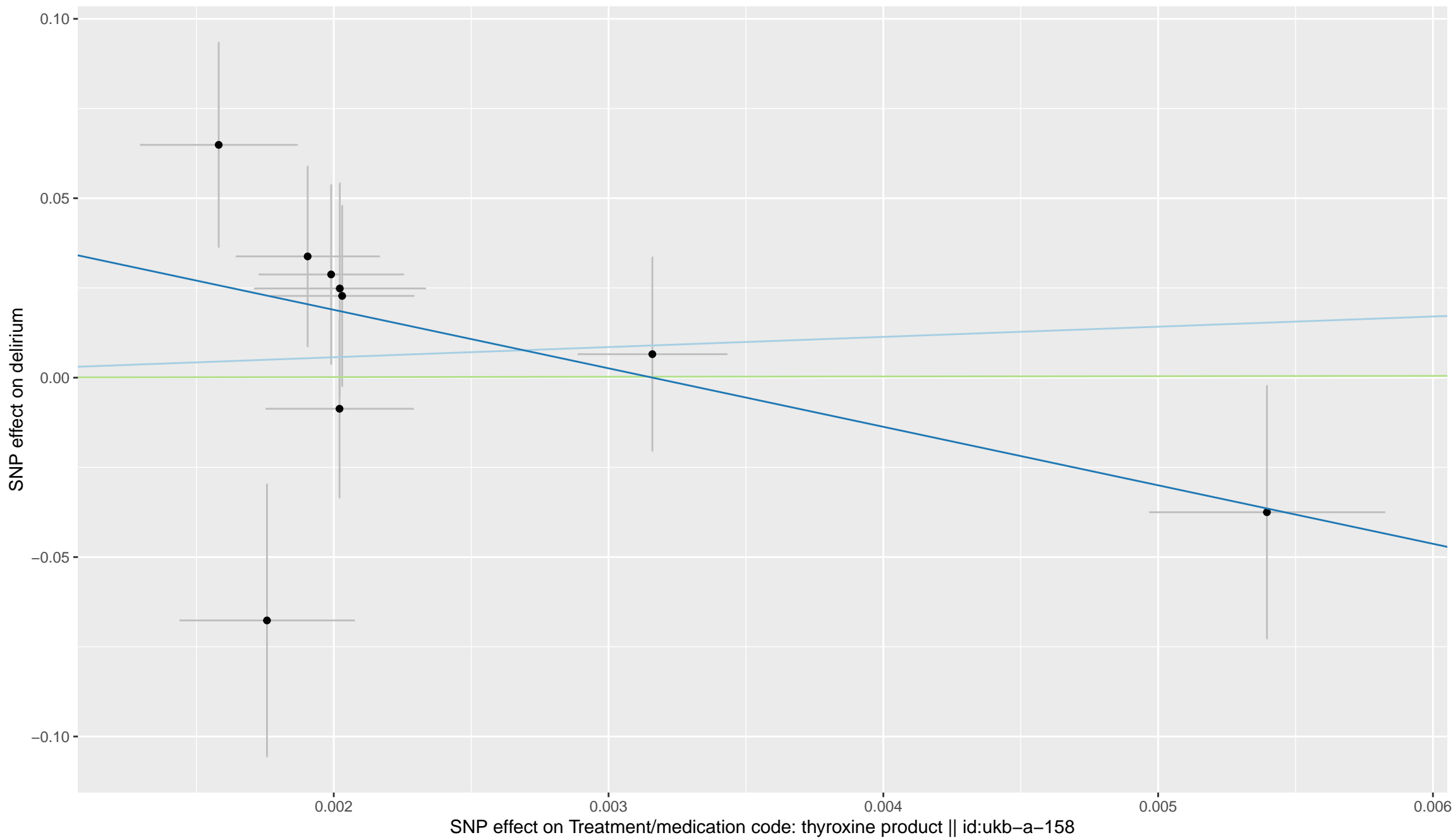
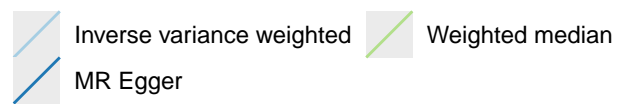


	method		nsnp	b		se		pval	
1	MR Egger		9	−16.3010488103409		11.3861828122943		0.195339999580618	
2	Weighted median		9	0.080033499915876		5.29387579360599		0.98793793734855	
3	Inverse variance weighted		9	2.83955635618228		4.87450138977475		0.560207935933683	
4	Simple mode		9	11.5515554458364		8.0560256127842		0.189506367051704	
5	Weighted mode		9	−2.58495839351618		5.43787561527877		0.647237375600855	
6									
7									
8	type	method		Q		Q_df	Q_pval		
9	1 heterogeneity	MR Egger		9.31528843326968		7	0.230805206893754		
10	2 heterogeneity	Inverse variance weighted		13.7003619053626		8	0.0899174996029159		
11	3								
12	4								
13	type	exposure				egger_intercept		se	pval
14	pleiotropy_test	Treatment/medication code: thyroxine product id:ukb-a-158				0.05150491		0.02837327	0.1123457
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

