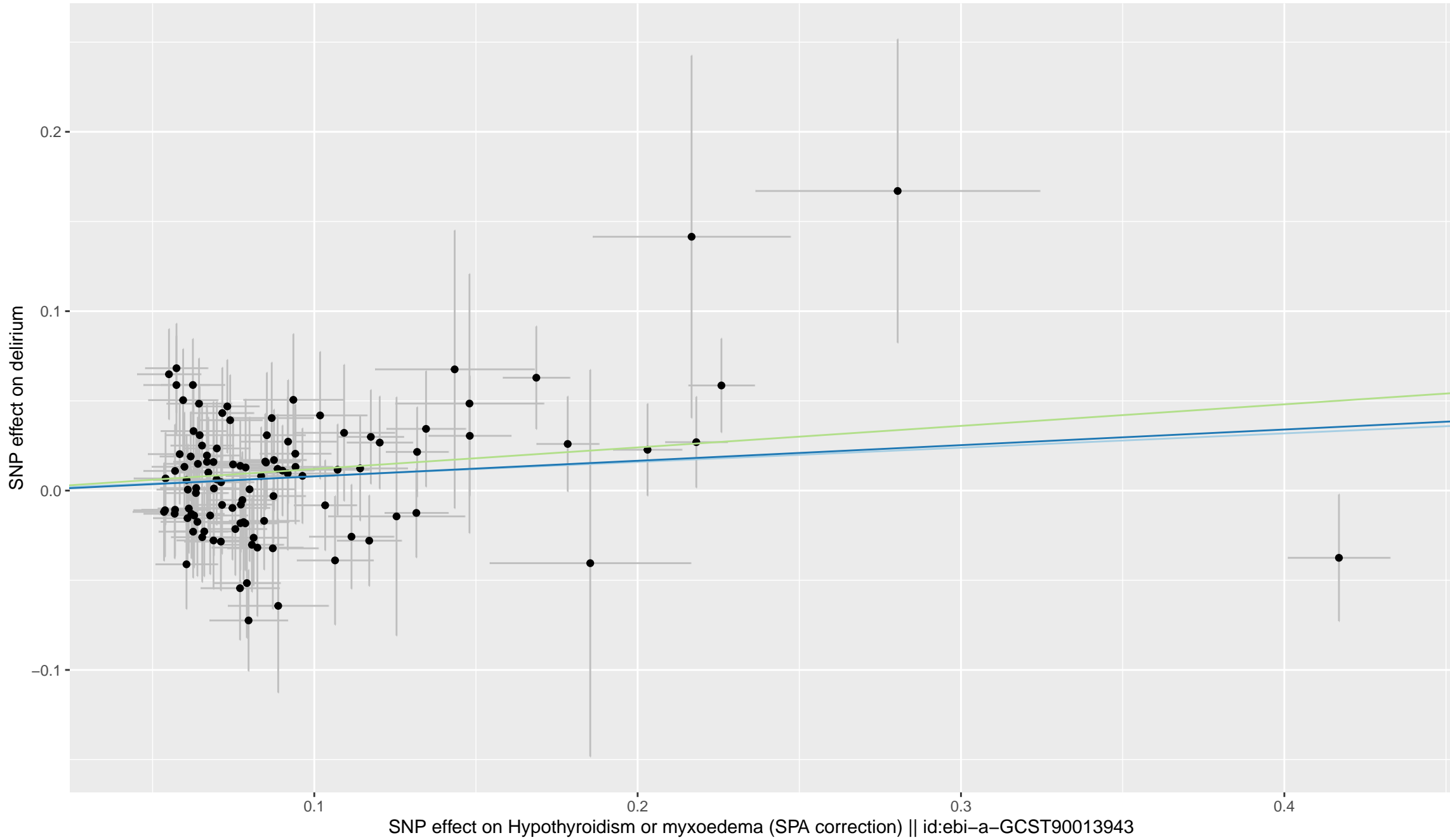
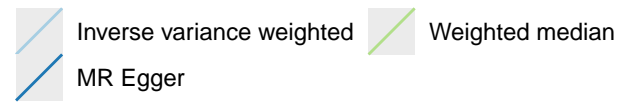


	method	nsnp	b	se	pval
1	MR Egger	108	0.0870801530159895	0.0643339779321397	0.178754809404264
2	Weighted median	108	0.120173085314214	0.0449508675626501	0.00750795081336491
3	Inverse variance weighted	108	0.0796874071396085	0.0286932753593734	0.0054826825922878
4	Simple mode	108	0.165014997589298	0.10190185921979	0.108315315152665
5	Weighted mode	108	0.148300172008912	0.0695625681138113	0.0353037271231944
6					

7					
	type	method	Q	Q_df	Q_pval
8					
9	1 heterogeneity	MR Egger	111.214834431043	106	0.345289704409286
10	2 heterogeneity	Inverse variance weighted	111.232169018961	107	0.370314270432105
11	3				
	4				

	type	exposure	egger_intercept	se	pval
1	pleiotropy_test	Hypothyroidism or myxoedema (SPA correction)    id:ebi-a-GCST90013943	-0.0008039985	0.006254994	0.8979675
14	5				
15	6				
16	7				
17	8				
18	9				
19	10				
20					
21					
22					
23					
24					
25					

MR Test



# MR Method

- Inverse variance weighted
- MR Egger

