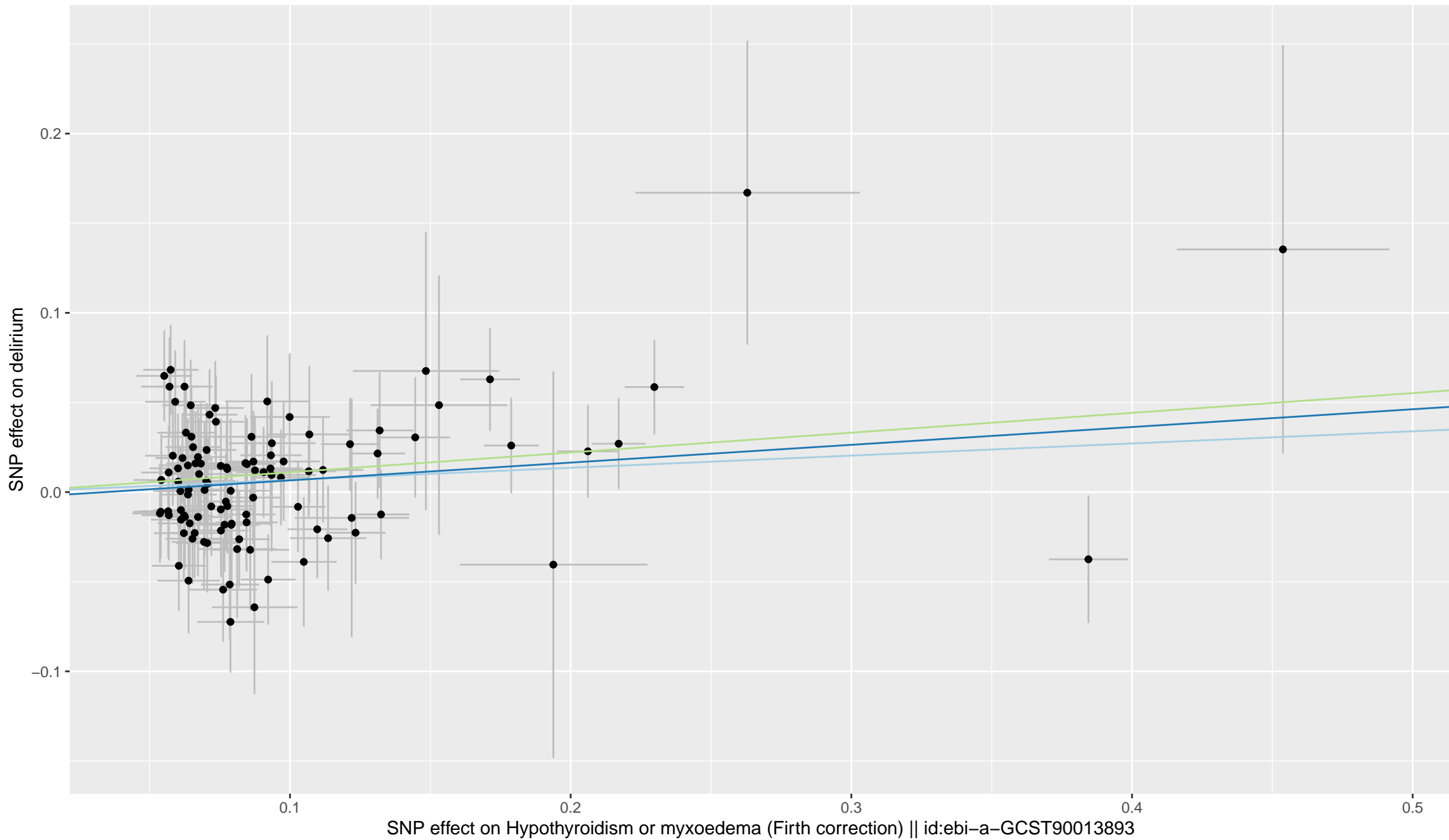


	method		nsnp	b	se		pval	
1	MR Egger		109	0.0992221551228962	0.0659386304074423		0.13533065975548	
2	Weighted median		109	0.110488386975457	0.0464848850811506		0.0174603848866062	
3	Inverse variance weighted		109	0.0678350823560078	0.0291856265800352		0.0201113835579495	
4	Simple mode		109	0.170412737962948	0.103605109576674		0.102912635580547	
5	Weighted mode		109	0.153515886160786	0.0706540290221476		0.031982244142049	
6								
7								
8		type	method		Q	Q_df	Q_pval	
9	1	heterogeneity	MR Egger		115.305146530304	107	0.27459443700574	
10	2	heterogeneity	Inverse variance weighted		115.609298705839	108	0.290753438753989	
11	3							
	4							
	exposure					egger_intercept		se
st	Hypothyroidism or myxoedema (Firth correction) id:ebi-a-GCST90013893					-0.003390113		0.0063811
14	5							
15	7							
16	8							
17	9							
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MR Test

- Inverse variance weighted
- MR Egger
- Weighted median



MR Method

- Inverse variance weighted
- MR Egger

