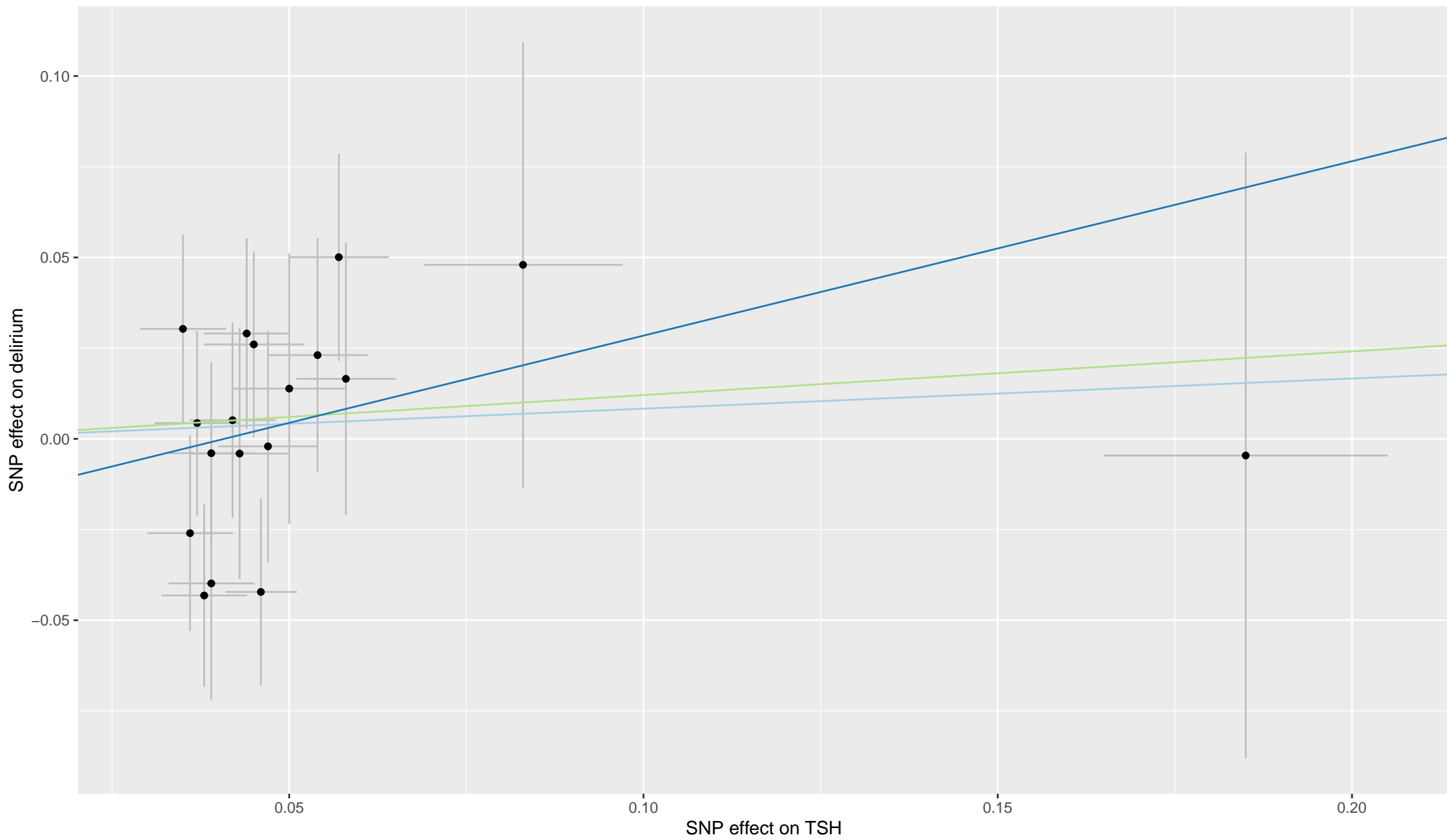


	method		nsnp	b		se		pval	
1	MR Egger		18	0.480754302021767		0.49078029430949		0.341878200688129	
2	Weighted median		18	0.120550933374306		0.203435581329065		0.553465305603338	
3	Inverse variance weighted		18	0.0831684208766736		0.148910609724077		0.576494544766375	
4	Simple mode		18	0.20354048819898		0.387369258923419		0.606061596838338	
5	Weighted mode		18	0.181618443285918		0.354679503459331		0.615194459447883	
6									
7									
8		type	method		Q		Q_df	Q_pval	
9	1	heterogeneity	MR Egger		15.422541147891		16	0.493935662546187	
10	2	heterogeneity	Inverse variance weighted		16.1453627785135		17	0.513554346248312	
11	3								
12	4								
13	5		type	exposure	egger_intercept	se	pval		
14	6	1	pleiotropy_test	TSH	−0.01962882	0.02308759	0.4077629		
15	7								
16	8								
17	9								
18	10								
19									
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25									

# MR Test

- Inverse variance weighted
- MR Egger
- Weighted median



MR Method

- Inverse variance weighted
- MR Egger

