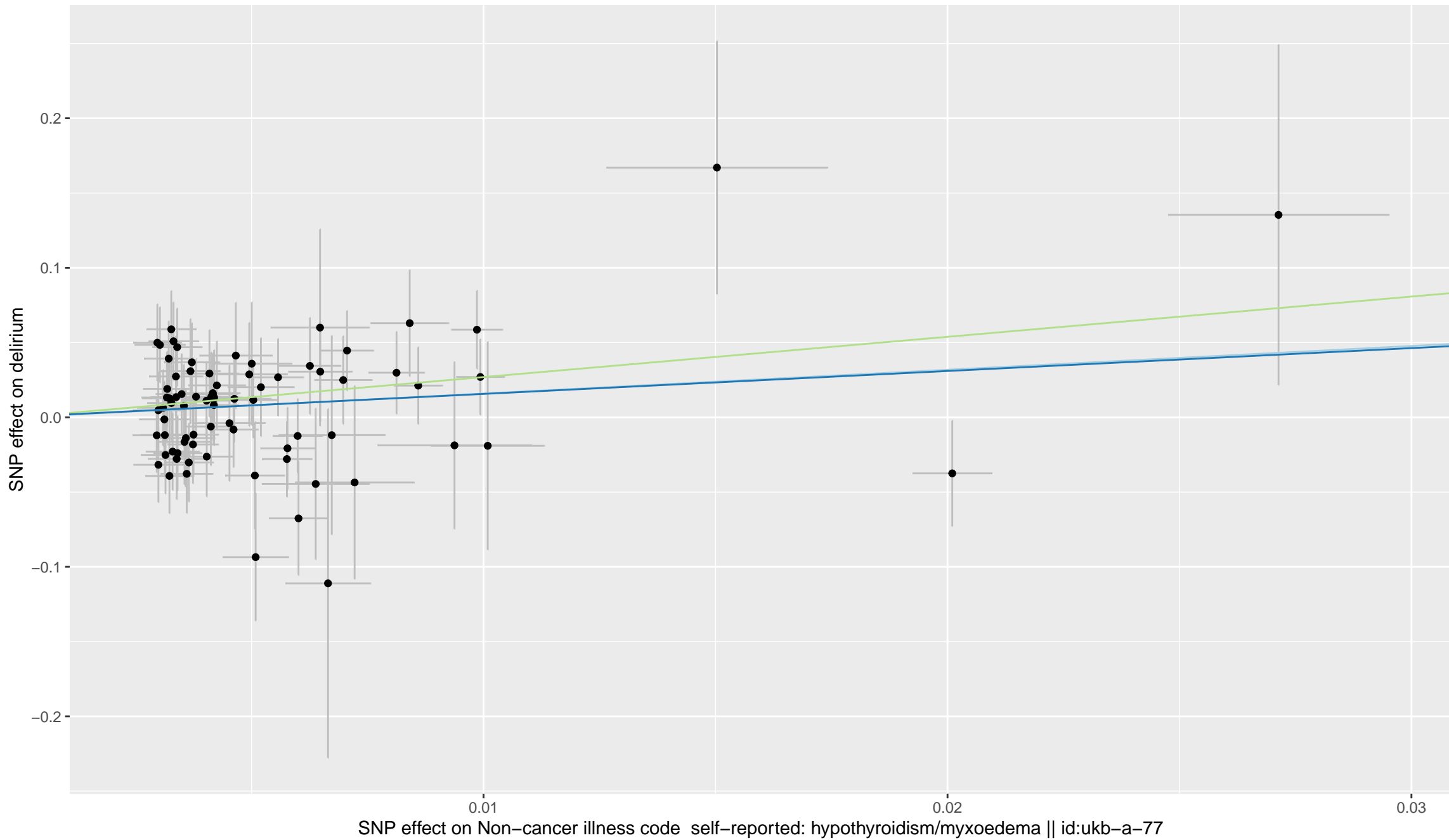


	method	nsnp	b	se	pval
1	MR Egger	79	1.53148492773353	1.42378071558152	0.285444192584198
2	Weighted median	79	2.69188973251537	1.00580208766223	0.00744263754121971
3	Inverse variance weighted	79	1.58951003804538	0.64386718847709	0.013560772843475
4	Simple mode	79	3.80842878809089	2.25222924379395	0.0948368996977645
5	Weighted mode	79	3.70725761462852	1.83326742928344	0.0465827452974616
6					
7					
8	type	method	Q	Q_df	Q_pval
9	1 heterogeneity	MR Egger	81.1346390588738	77	0.351633461156377
10	2 heterogeneity	Inverse variance weighted	81.1368464221698	78	0.381672463505062
11	3				
12	4				

	type	exposure	egger_intercept	se	pval
1	pleiotropy_test	Non-cancer illness code self-reported: hypothyroidism/myxoedema id:ukb-a-77	0.0003381066	0.007387109	0.9636122
14	0				
15	7				
16	8				
17	9				
18	10				
19					
20					
21					
22					
23					
24					
25					

MR Test

- Inverse variance weighted
- MR Egger
- Weighted median



MR Method

- Inverse variance weighted
- MR Egger

