	method			nsnp	b		!		se		pval		
1	Inverse variance weighted		2	0.00617537161860756		0.0424251928889275			0.884269481219748				
2													
3													
4													
5													
6		type		met	hod	Q		Q_df	Q_pva		al		
7	1	heterogeneity	Invers	se varia	nce weighted	1.6062999	96373517	1	0.205	01269	40575	542	
8	2	2											
9	3	3											
10		type	exposure					egge	gger_intercept			pval	
11	1 p	oleiotropy_test	goiter (SPA correction) id:6			oi-a-GCST90013933			NA		NA	NA	
12	6	5											
13	7	7											
14	8	3											
15	9	9											
16													
17													
18													
19													
20													





