		method		nsnp	b		se			pval	
1	1	MR Egger		9	-16.3010488103409		11.3861828122943		0.195	0.195339999580618	
2	2	Weighted median		9	0.080033499915876		5.29387579360599		599 0.987	0.98793793734855	
3	3 Inv	Inverse variance weighted		9	2.83955635618228		4.87450138977475		175 0.560	0.560207935933683	
4	1	Simple mode		9	11.5515554458364		8.0560256127842		42 0.189	0.189506367051704	
5	5	Weighted mode		9	-2.58495839351618		5.43787561527877		377 0.647	0.64723737560085	
ϵ	6										
7		type		metho	d	Q		Q_df	Q	pval	
ć	1	heterogeneity		MR Egg		9.3152884		7		206893754	
Ś	2	2 heterogeneity Inverse		variance weighted			319053626			1996029159	
16	3	0 ,			J						
11	1										
	type		exposure					ger_intercept se		pval	
1 pleiotropy_	toct	Trootmont/ma	adication A	code: th	yroxine pro	duct II idukl	158	0.05	150491	0.00007007	0.4499457
		пеанненинн	Sulcation	code. In	yroxine pro	adot id.diti	J-a-130	0.03	150491	0.02837327	0.1123457
1-	† 7	neamenome	suication	code. III	yroxine pro	adot id.diki	0-a-130	0.03	130491	0.02037327	0.1123457
1 <i>-</i> 15	7 8	neatmentme	suication	code. in	yroxine prov	adet id.diki	J-a-130	0.03	130491	0.02037327	0.1123437
1 <i>-</i> 15 16	7 5 8 9	neatmentme	suication	oue. In	yroxiiic prov	adot id.diti	J-a-130	0.03	130491	0.02037327	0.1123437
1- 15 16 17	7 7 8 9 10	neatmentme	suication	code. III	yroxiiic prox	adot id.diki	J-a-130	0.00	130491	0.02037327	0.1123437
1- 15 16 17	7 8 9 7 10	Treatmentme	suication	code. III	yroxiiic prov	adot id.diti	3-a-130	0.00	130491	0.02037327	0.1123437
1- 15 16 17 18	7 8 9 7 10 8	Treatment/me	suication	code. III	yroxiiic prov	adot id.diki	3-a-130	0.00	130491	0.02037327	0.1123437
1- 15 16 17 18 19	7 8 9 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10	Treatment/me	suication	code. III	yroxiiic prov	adot id.diki	5-a-130	0.00	130491	0.02037327	0.1123437
1- 15 16 17 18 19 20	7 7 8 9 7 10 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Treatment/me	suication	code. III	yroxiiic prov		5-a-130	0.00	130491	0.02037327	0.1123437
12 15 16 17 18 19 20 21	7 8 9 10 3 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Treatment/me	Suication	code. III	yroxiiic prov		3-a-130	0.00	130491	0.02031321	0.1123437
12 15 16 17 18 20 21 22 23	7 8 9 7 10 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Treatment/me	Suication	code. III			3-a-130	0.00	130491	0.02031321	0.1123437
12 15 16 17 18 19 20 21	7 7 8 9 7 10 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Treatment/me	Suication	code. III			5-a-130	0.00	130491	0.02031321	0.1123437





