

method	nsnp	OR (95% CI)	P value
Inverse variance weighted	36	1.619(1.310-2.000)	<0.001
MR Egger	36	2.325(1.169-4.626)	0.022
Weighted median	36	1.630(1.243-2.137)	<0.001
Weighted mode	36	1.628(1.063-2.492)	0.031
Contamination mixture method	36	1.891(1.380-2.591)	0.001
Robust adjusted profile score (RAPS)	36	1.620(1.278-2.054)	<0.001
Debiased inverse-variance weighted method	36	1.632(1.317-2.023)	<0.001
Constrained maximum likelihood	36	1.608(1.314-1.968)	<0.001
Bayesian Weighted Mendelian Randomization	36	1.637(1.317-2.036)	<0.001

