Table S13. Association of morning plasma cortisol on CHD from alternative two-sample Mendelian randomization approaches

Method	OR (95% CI)
Weighted mode	1·06 (0·94 to 1·19)
Maximum likelihood	1·06 (0·98 to 1·15)
Inverse variance weighted	1·06 (0·98 to 1·15)
Weighted median	1·06 (0·96 to 1·17)
MR-Egger – slope; intercept	0·80 (0·43 to 1·49); 0·03, se 0·03, p=0·53

OR, odds ratio; CI, confidence interval; MR, Mendelian randomization; se, standard error; p, p value.