

Supplementary Table 2. Interaction analyses between the number of days worked ≥ 10 hours per day and worker characteristics

Effect modifier	Interaction term	<i>p</i> for interaction
Sex	≥ 10 h/day \times Sex	0.254
Age group	≥ 10 h/day \times Age group	0.347
Employment type	≥ 10 h/day \times Employment type	0.142
Occupation	≥ 10 h/day \times Occupation	0.602
Education level	≥ 10 h/day \times Education level	0.421
Monthly income	≥ 10 h/day \times Monthly income	0.008
Weekly working hours	≥ 10 h/day \times Weekly working hours	0.190

Interaction terms were constructed as multiplicative products between the number of days worked ≥ 10 hours per day and each covariate. P values were obtained from multivariable logistic regression models adjusted for demographic and occupational characteristics.