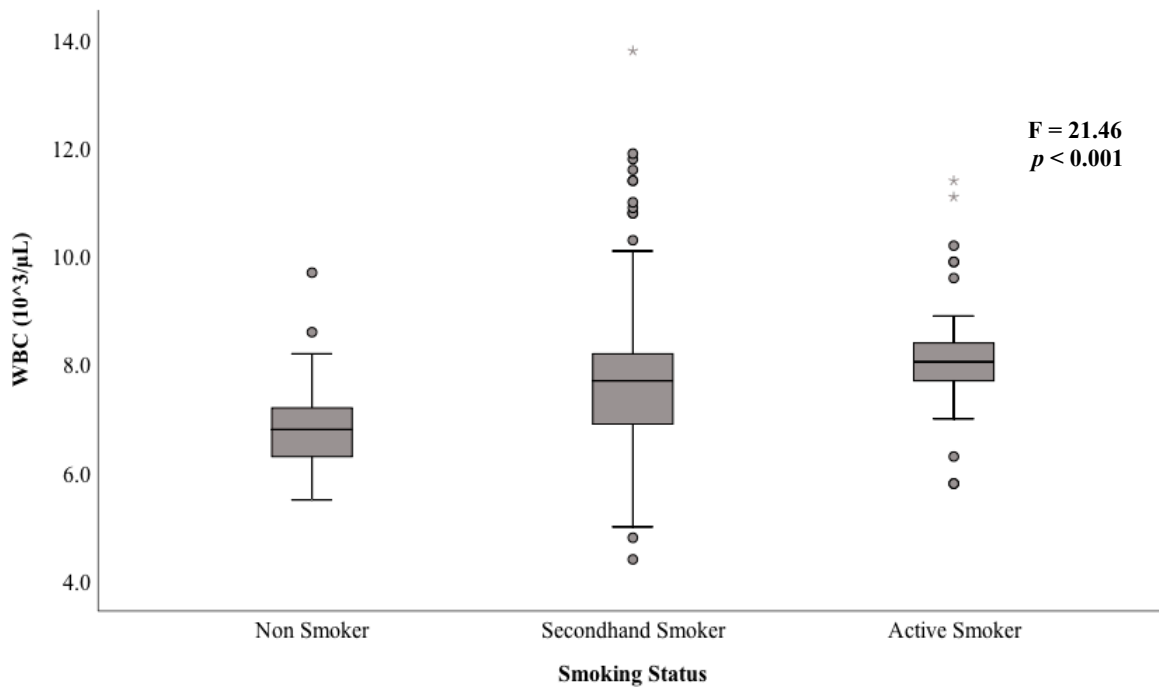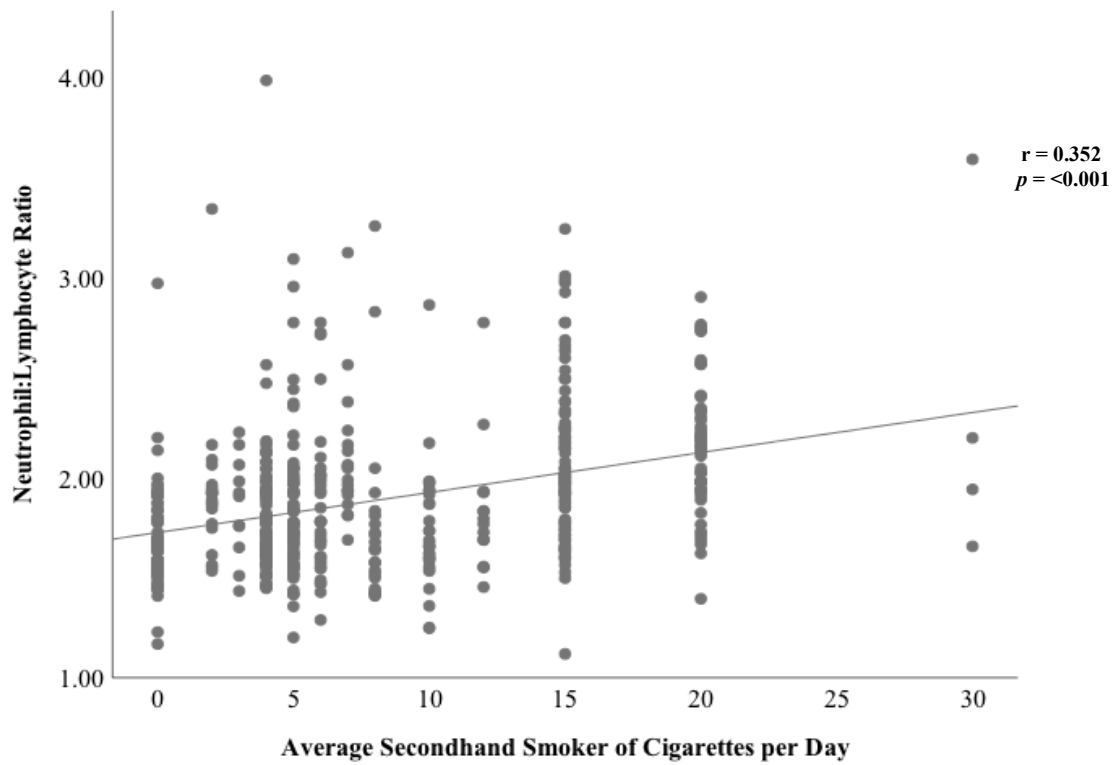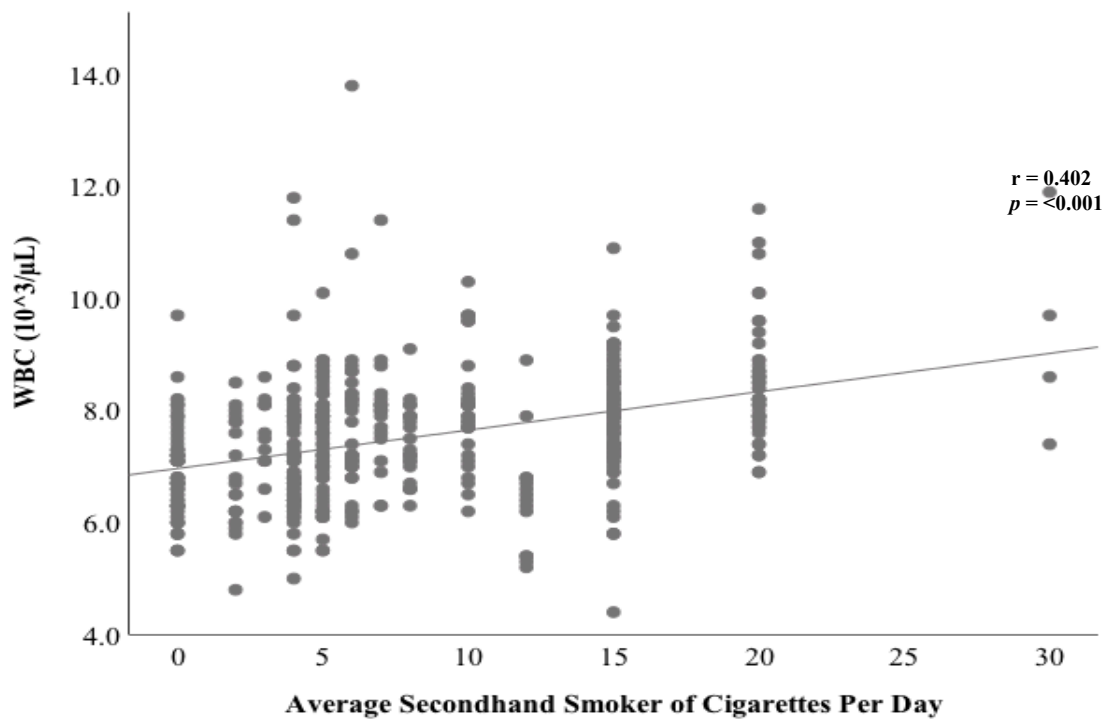$F = 31.12$
$p < 0.001$

(a)

$F = 21.46$
$p < 0.001$

(b)

Figure 1. Correlation between smoking status (nonsmokers, those exposed to secondhand smoke, or active smokers) and (a) neutrophil–lymphocyte ratio (NLR); (b) white blood cell count (WBC), an inflammatory-biomarkers ($n = 588$).
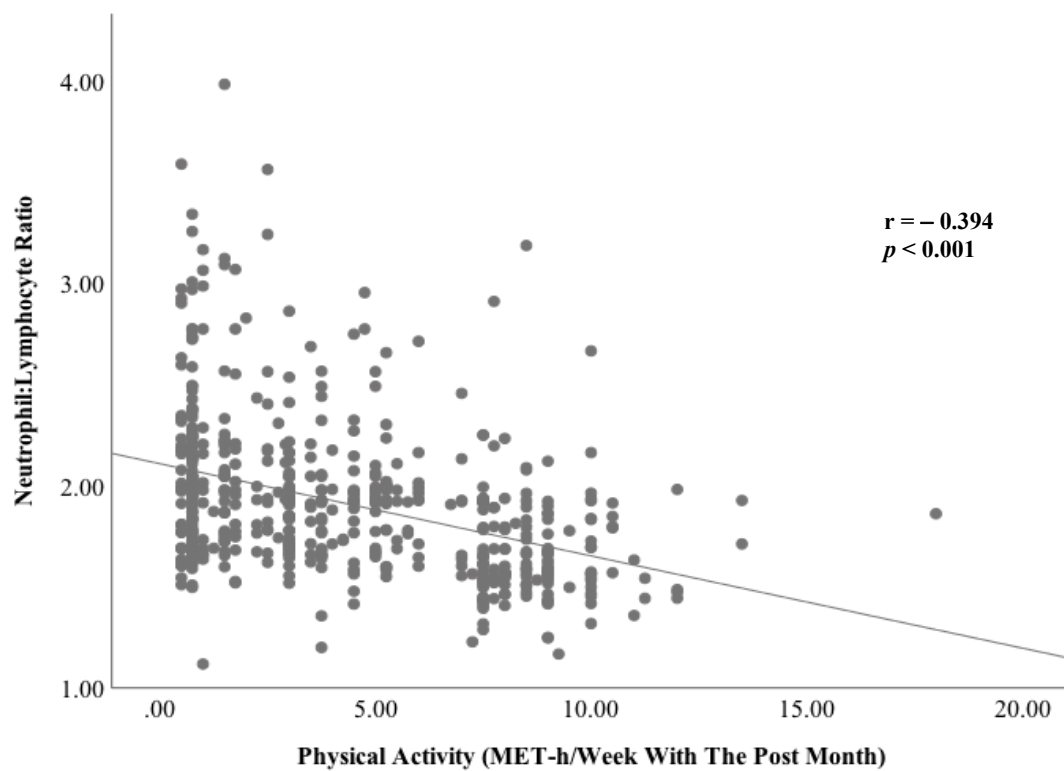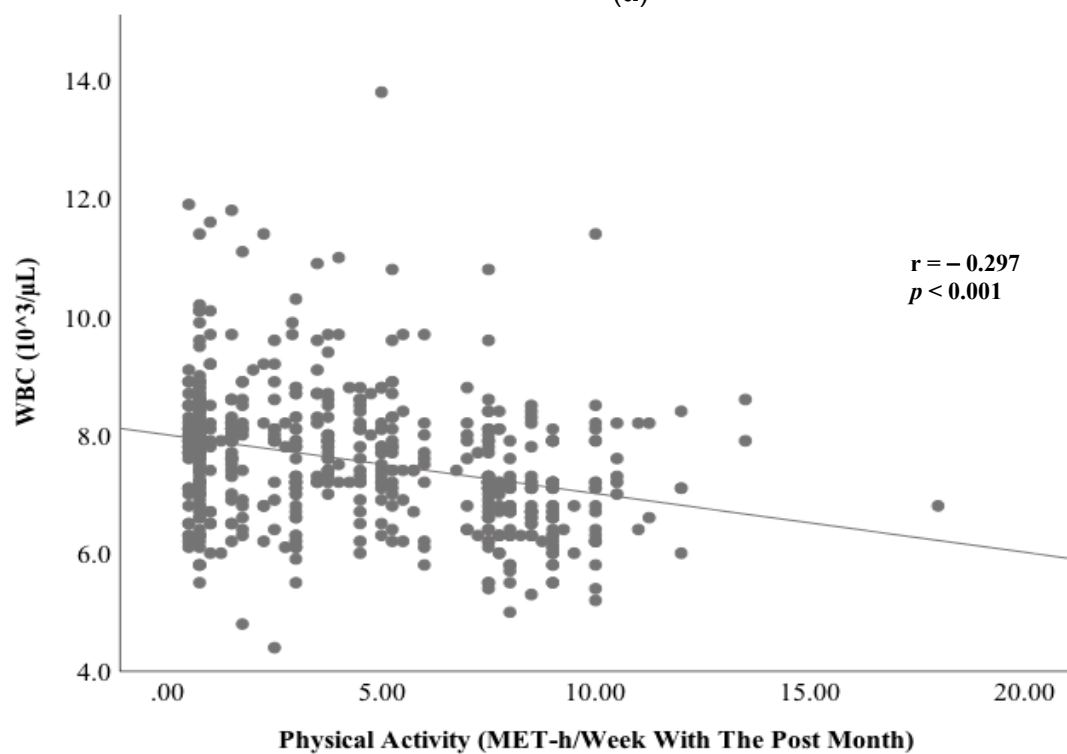
(a)

(b)

Figure S2. Correlation between average daily exposure to secondhand smoke (number of cigarettes) and (a) neutrophil–lymphocyte ratio; (b) white blood cell count (WBC), an inflammatory-biomarkers (*n* = 538).

(a)

(b)

Figure S3. Correlation between physical activity (metabolic equivalent of task [MET]-h/week in previous month) and (a) neutrophil–lymphocyte ratio; (b) white blood cell count (WBC), an inflammatory-biomarkers *(n* = 538).