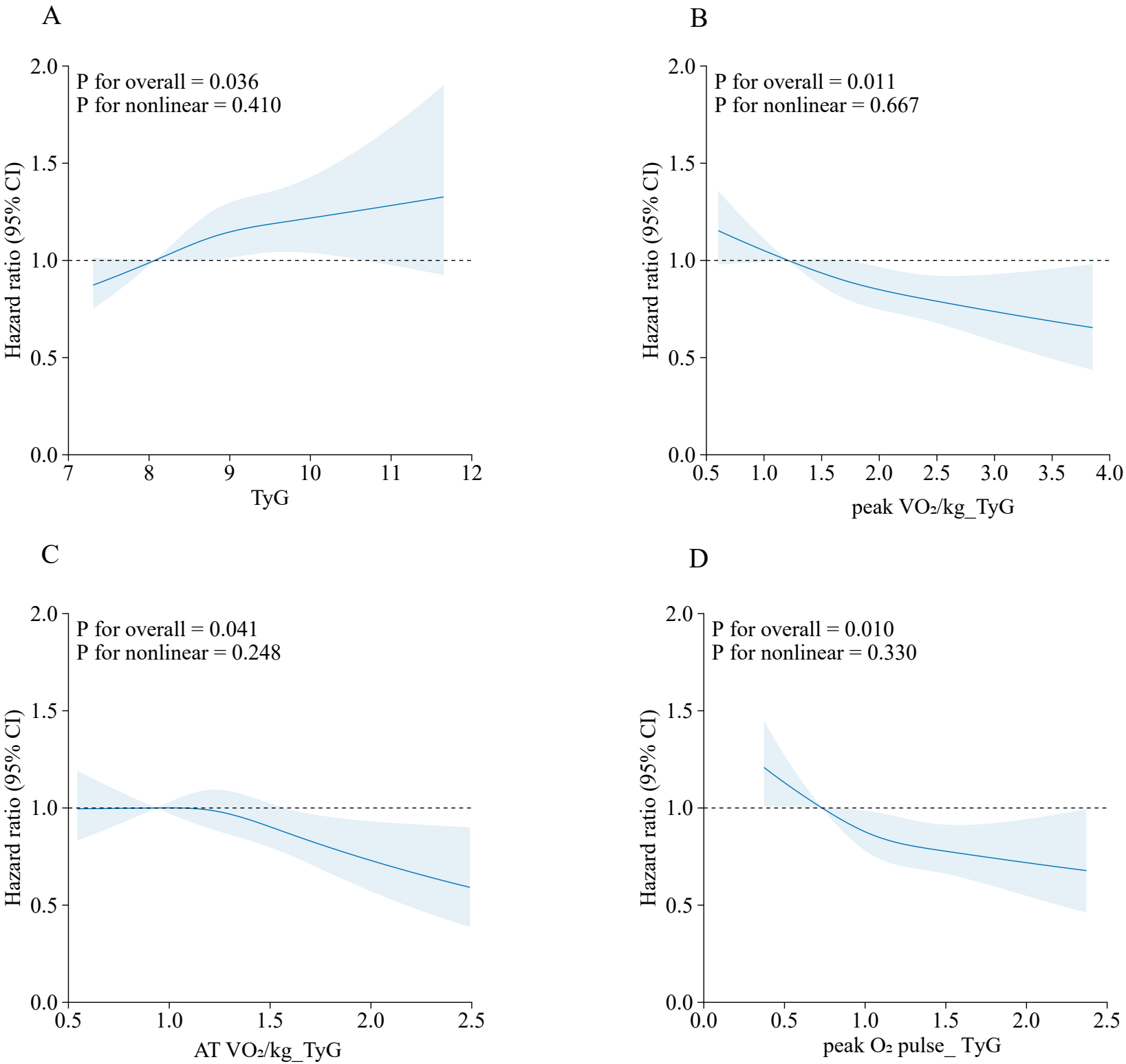

A
P for overall = 0.036
P for nonlinear = 0.410
Hazard ratio (95% CI)
TyG
B
P for overall = 0.011
P for nonlinear = 0.667
Hazard ratio (95% CI)
peak VO₂/kg_TyG
C
P for overall = 0.041
P for nonlinear = 0.248
Hazard ratio (95% CI)
AT VO₂/kg_TyG
D
P for overall = 0.010
P for nonlinear = 0.330
Hazard ratio (95% CI)
peak O₂ pulse_ TyG