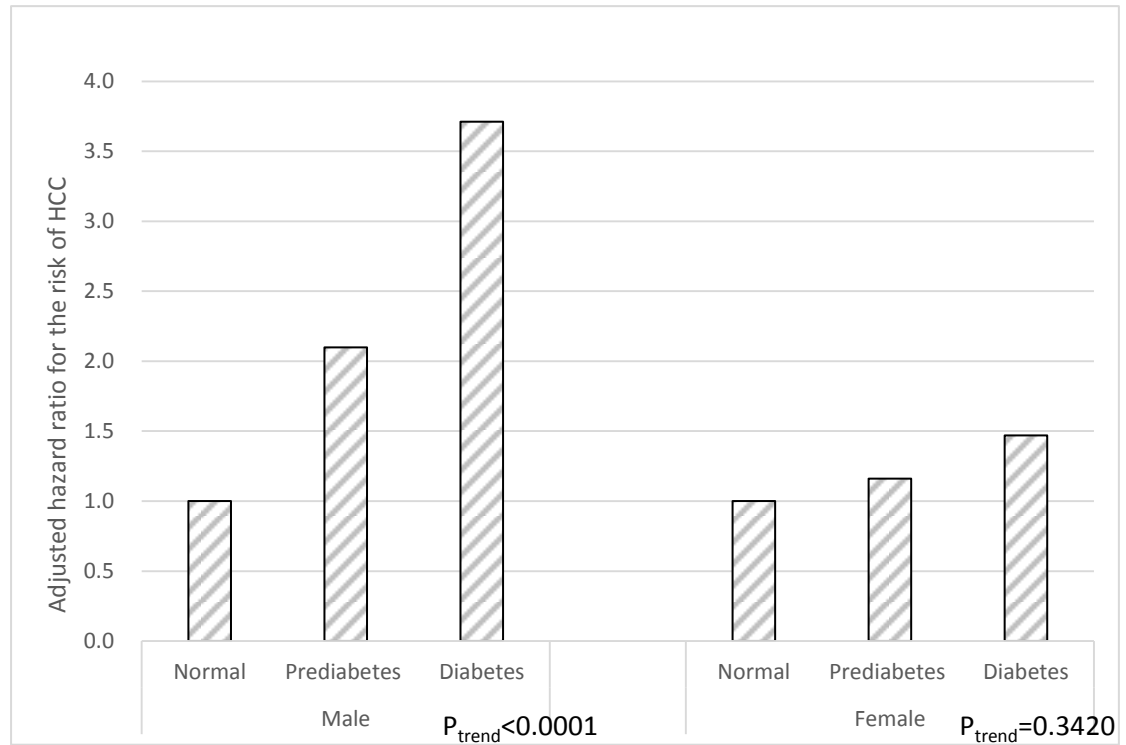


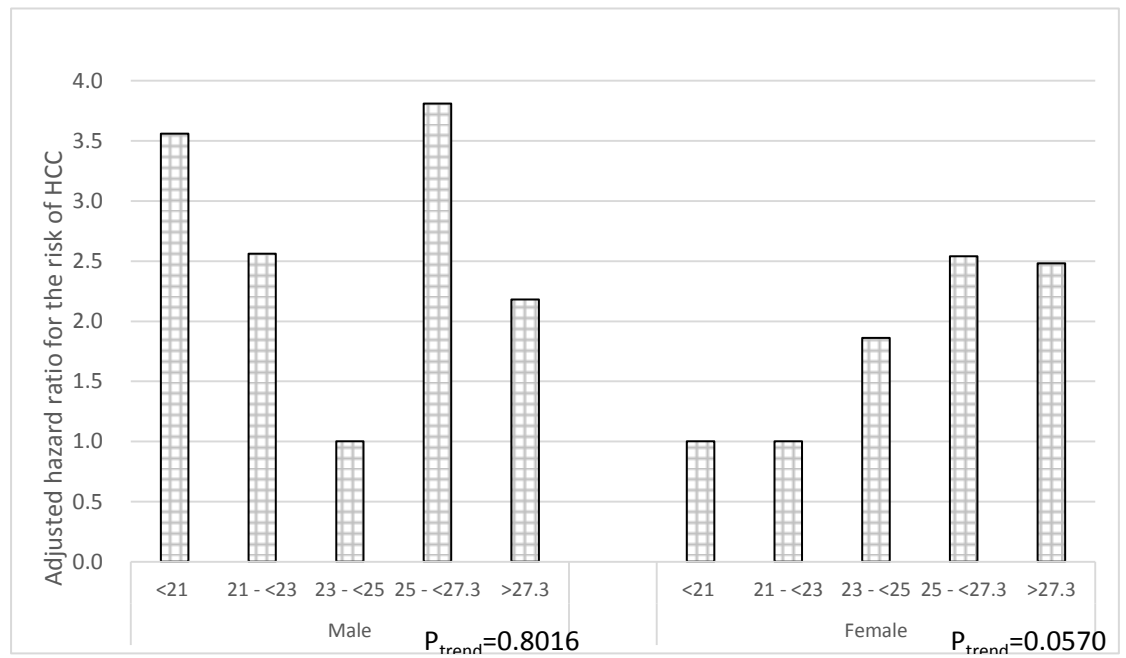
Supplementary Figure 1. The sex-specific dose-response association between metabolic factors and risk for HCC incidence

(A) Status of impaired fasting blood sugar



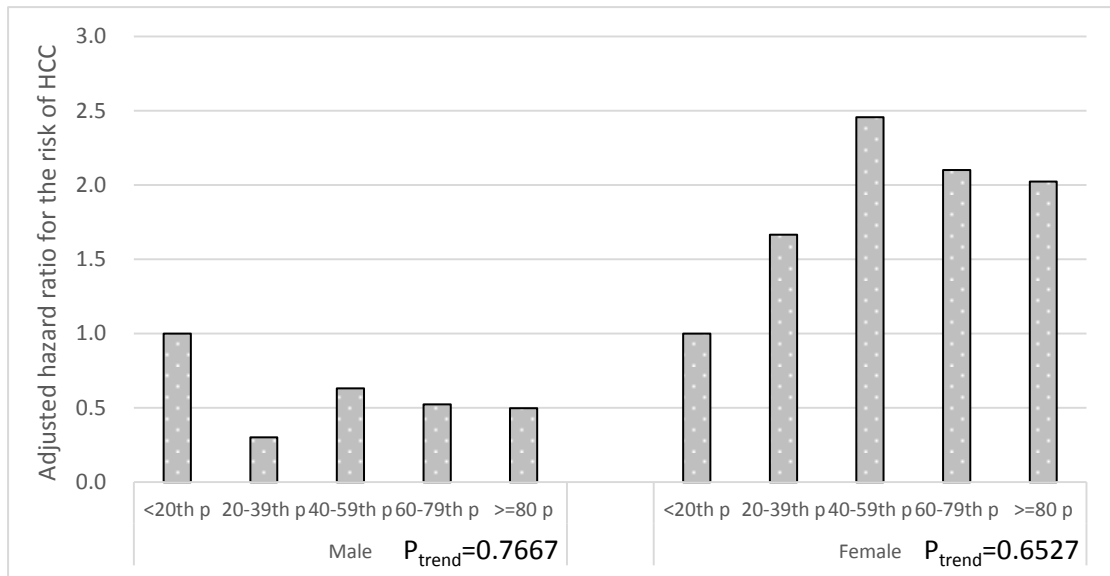
P value for interaction by sex = 0.0463

(B) BMI group



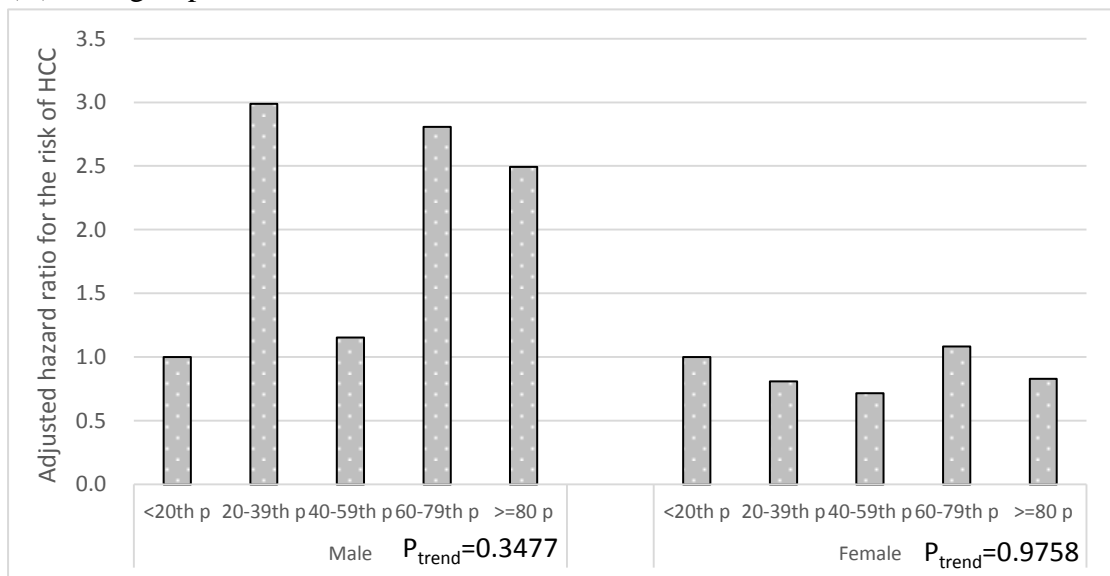
P value for interaction by sex = 0.0479

(C) SBP group



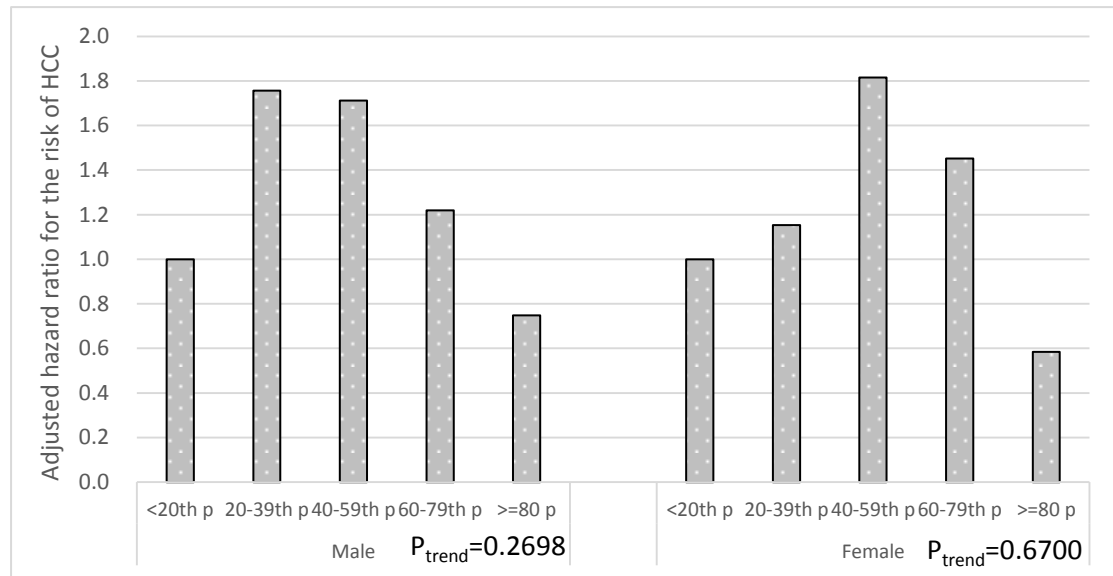
P value for interaction by sex = 0.4805

(D) DBP group



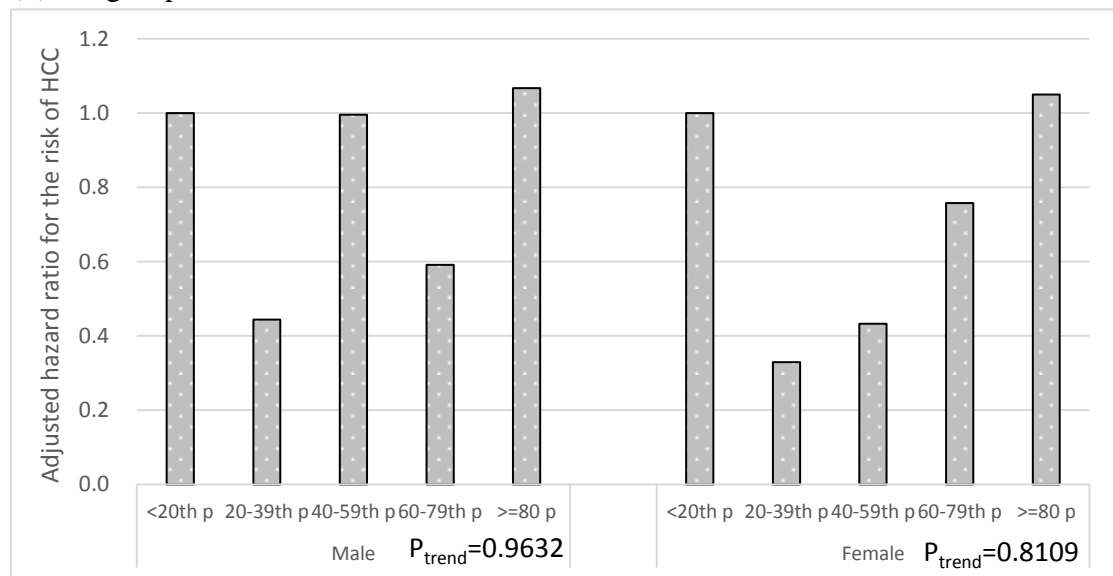
P value for interaction by sex = 0.5346

(E) TG group



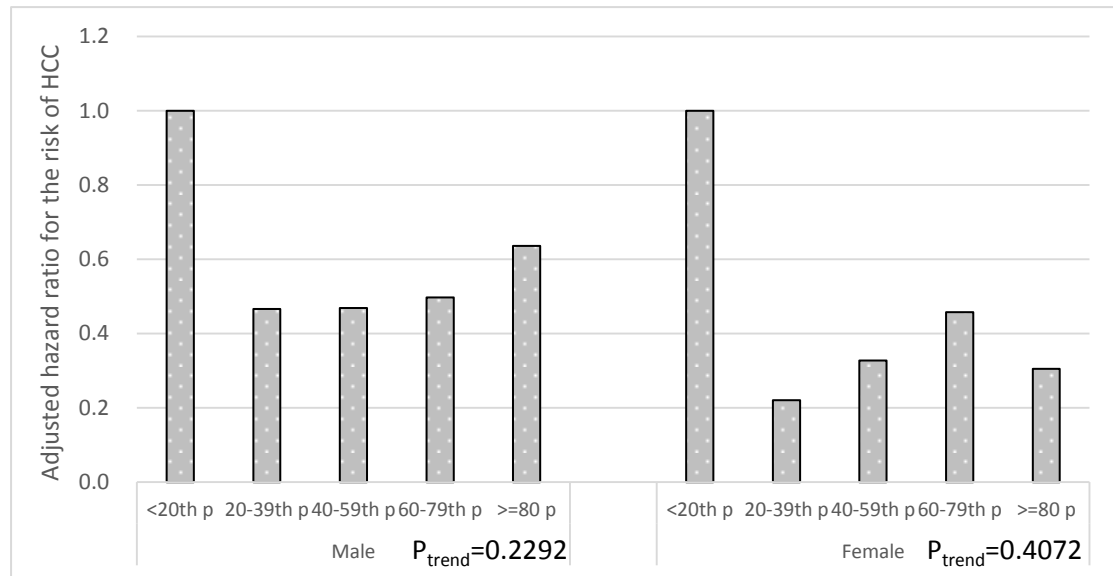
P value for interaction by sex = 0.4217

(F) TC group



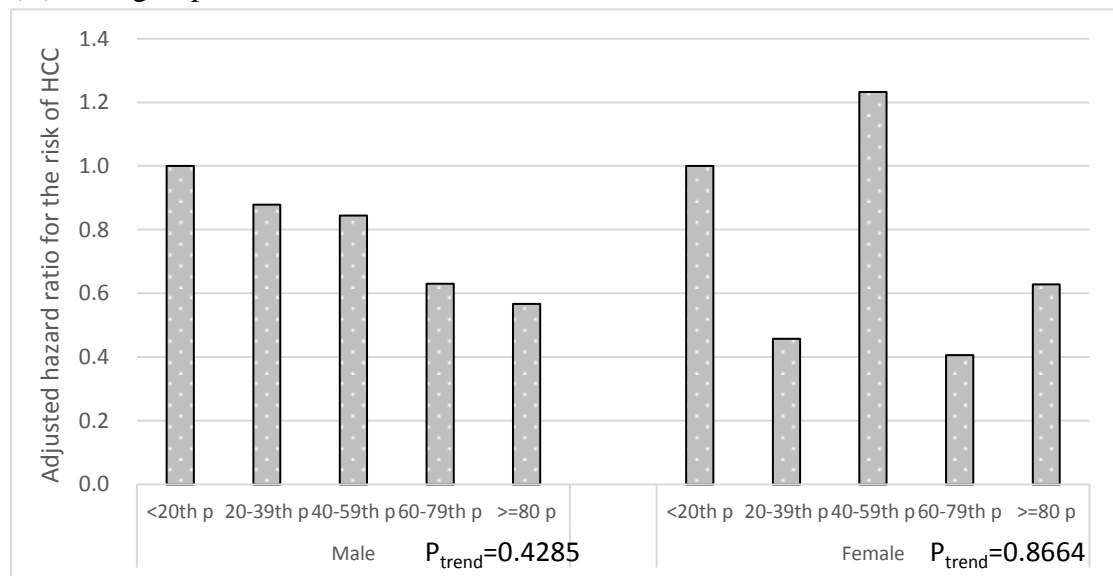
P value for interaction by sex = 0.6939

(G) HDL group



P value for interaction by sex = 0.4546

(H) LDL group



P value for interaction by sex = 0.4306