Supplemental Figure 1 Association between RBP4 and RR of type 2 diabetes stratified by obesity status (A), and tertiles of HOMA-IR (B) and biomarkers (C-F) in middle-aged and elderly Chinese adults.
N = 2,091. A, Adjusted for sex, age, region, residence, education, current smoking and drinking status, physical activity and family history of diabetes; B, adjusted for covariates in A and BMI, data are missing for 3 participants; C, adjusted for covariates in B, data are missing for 9 participants; D, adjusted for covariates in B and CRP; E-F, adjusted for covariates in B, data are missing for 25 participants.

CRP, C-reactive protein; HOMA-IR, homeostatic model assessment of insulin resistance; RBP4, retinol-binding protein 4.