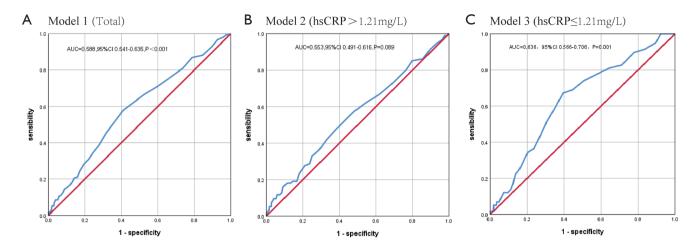**Figure S1** ROC curve analysis of HbA1c to predict cardiovascular events in different hsCRP levels. Prediction models including HbA1c were more effective to predict cardiovascular events in patients hsCRP ≤1.21 mg/L (C) than in total population (A) and patients hsCRP >1.21 mg/L (B). AUC, area under the curve; CI, confidence interval; HbA1c, hemoglobin A1c; hsCRP, high-sensitivity C-reactive protein; ROC, receiver operating characteristic.