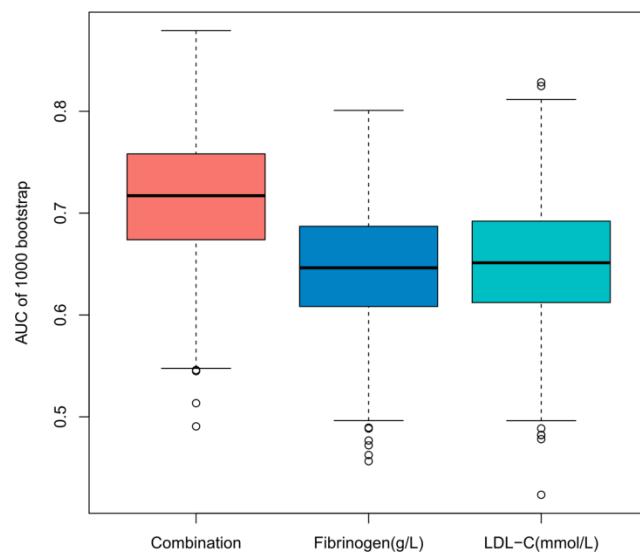


## SUPPLEMENTARY FIGURE



**Supplementary Figure 1. The AUC distributions of 1000 bootstrap samples.** The bias-corrected and accelerated (BCA) bootstrap 95% confidence interval of AUC for Fibrinogen(g/L), LDL-C(mmol/L), and their combination are 0.648 [BCA 95%CI: 0.537~0.756], 0.655 [BCA 95%CI: 0.516~0.760], and 0.716 [BCA 95%CI: 0.595~0.818]. AUC- area under the curve; LDL-C- low density lipoprotein cholesterol.