**Title:** The predictive value of serum level of cystatin C for COVID-19 severity Luanfeng Lin, M.D., Xiaoling Chen, M.D., Junnian Chen, M.D., Xiaobin Pan, M.D., Pincang Xia, M.D., Hailong Lin, M.D., Houwei Du, M.D., 7,8\*

## **Supplementary materials**

Supplementary figure 1: Distribution of the sCys C, Creatinine, and Bun values in severe and non-severe COVID-19 patients

Fig S1a

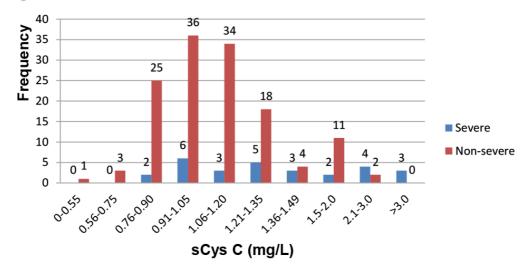


Fig S1b

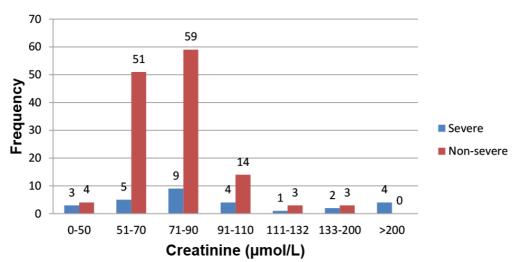
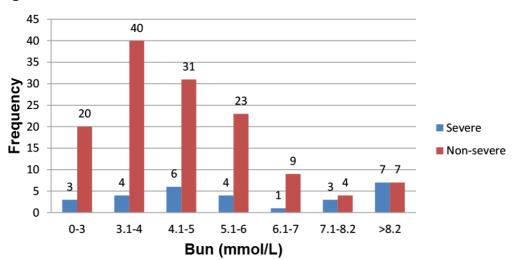


Fig S1c



## Supplementary figure 1: Distribution of the sCys C, Creatinine, and Bun values in severe and non-severe COVID-19 patients

Figure legend: 1a: Distribution of the sCys C levels in severe and non-severe COVID-19 patients; 1b: Distribution of serum creatinine levels in severe and non-severe COVID-19 patients; 1c: Distribution of serum Bun levels in severe and non-severe COVID-19 patients

Abbreviations: COVID-19 = coronavirus disease 2019, sCys C = serum cystatin C, Bun = blood urea nitrogen