Supplementary Figure 3. Correlation between IL-19 gene expression level and SARS-CoV-2 viral loads in nasopharyngeal swabs (A) and lung autopsies of COVID-19 patients (B). Of note, the viral loads in COVID-19’s nasopharyngeal were determined by RT-PCR that is, the greater the viral loads, the lower the Ct value. Statistical tests: Pearson’s (A), and Spearman's rank (B) correlation coefficient tests with P-value <0.05 considered significant.