



Figure S1. Identification of SARS-CoV-2 spike antigen. Vero 9013 cells were inoculated with culture supernatants of CPE positive cells. The SARS-CoV-2 spike antigen was detected by using an immunofluorescence assay with serum from rabbit immunized with recombinant receptor-binding protein (a.a. 330-529 of spike protein) of SARS-CoV-2, followed by staining with fluorescence-labeled anti-rabbit IgG. An example of isolation-positive result was shown. Mock-inoculated Vero 9013 cells was used as a negative control.