

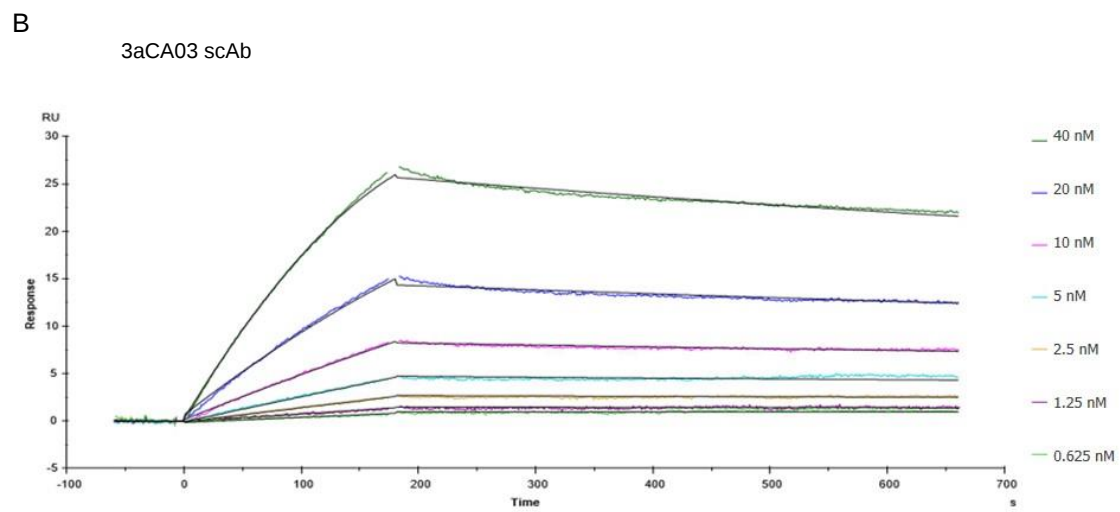
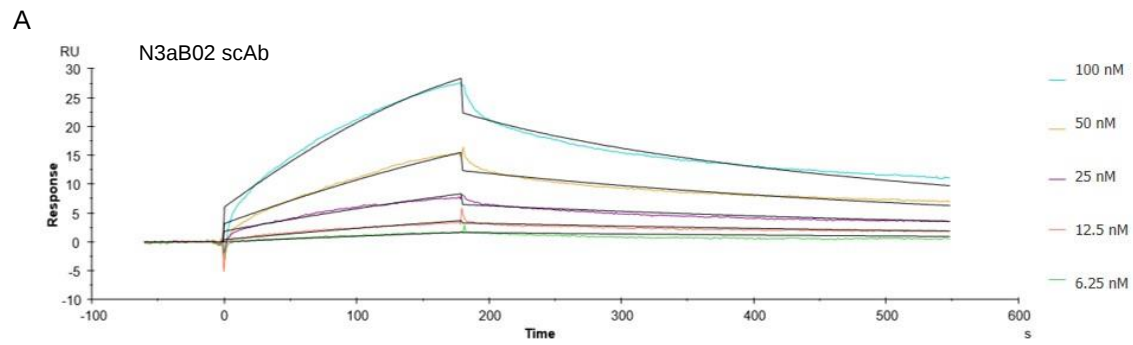
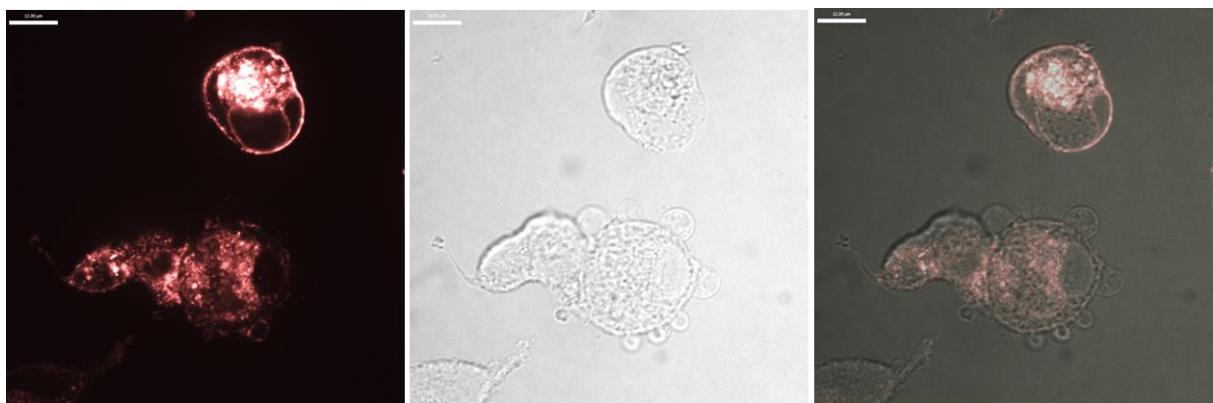
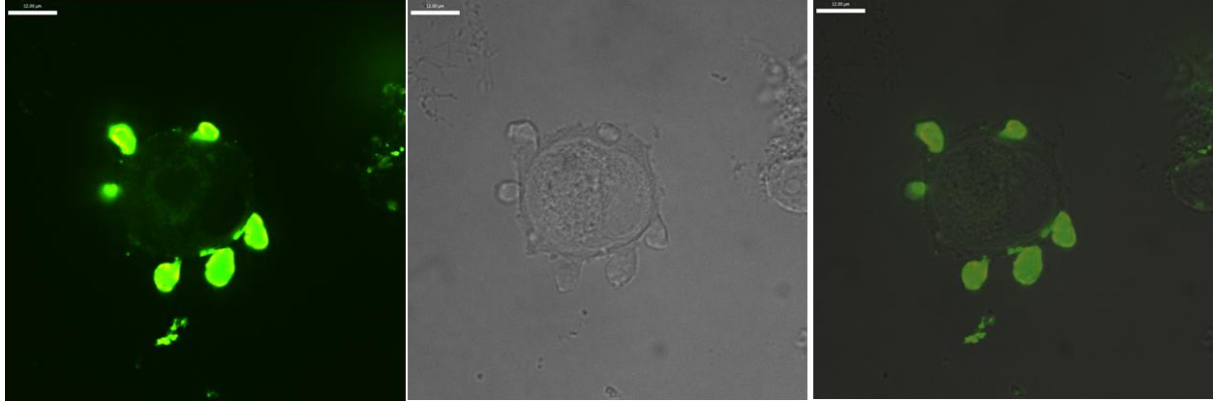


Figure S1. SPR sensorgrams of A) N3aB02 B) 3aCA03 scAbs multi cycle binding kinetics with 1:1 Langmuir model fit as determined by SPR. Coloured lines represent experimental data at various concentrations and black lines represent fitting curves.

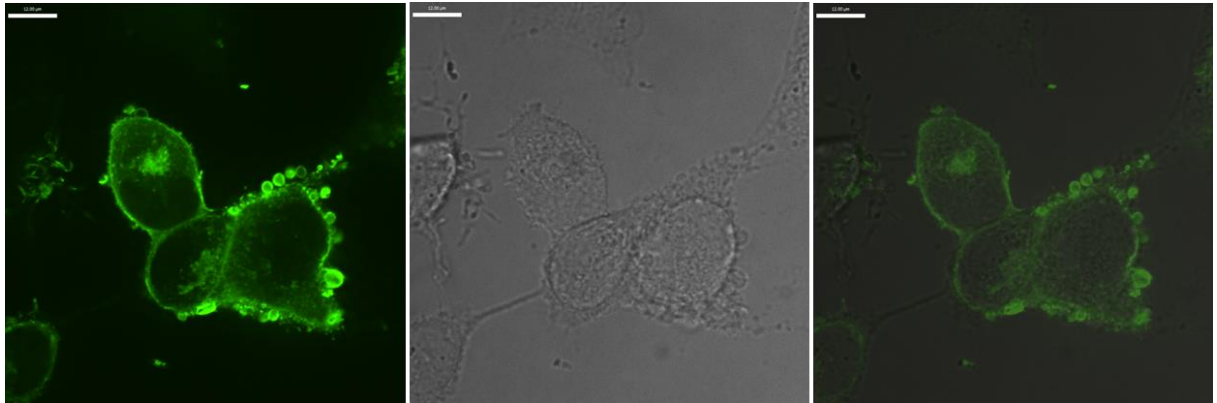
A



B i



ii



iii

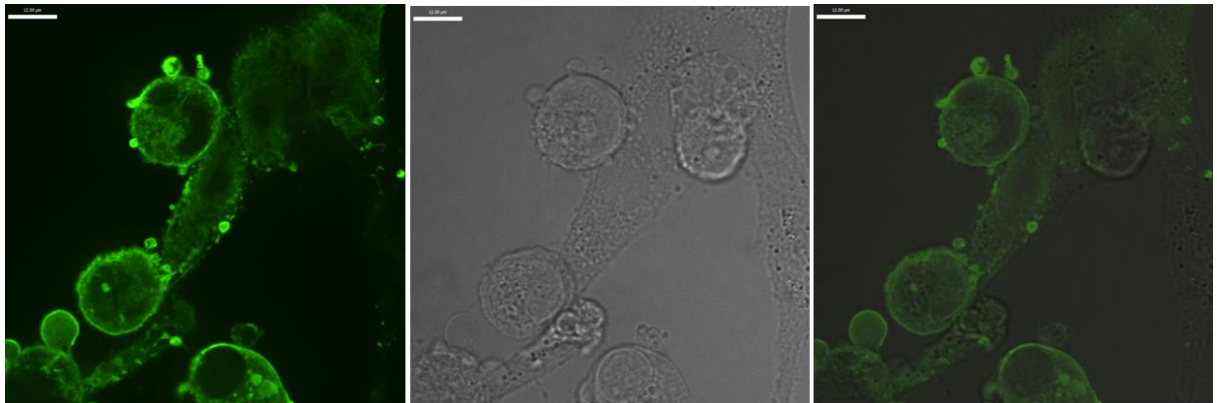


Figure S2. Antibodies staining of swollen 'blebbing' SARS-CoV-2 infected cells. (A) Anti-RBD mAb (40592-R001, Sinobiological) staining in permeabilised cells (B) 3aCA03 scAb staining in (i) non-permeabilised, (ii & iii) permeabilised cells, scale bar = 12 μ m).