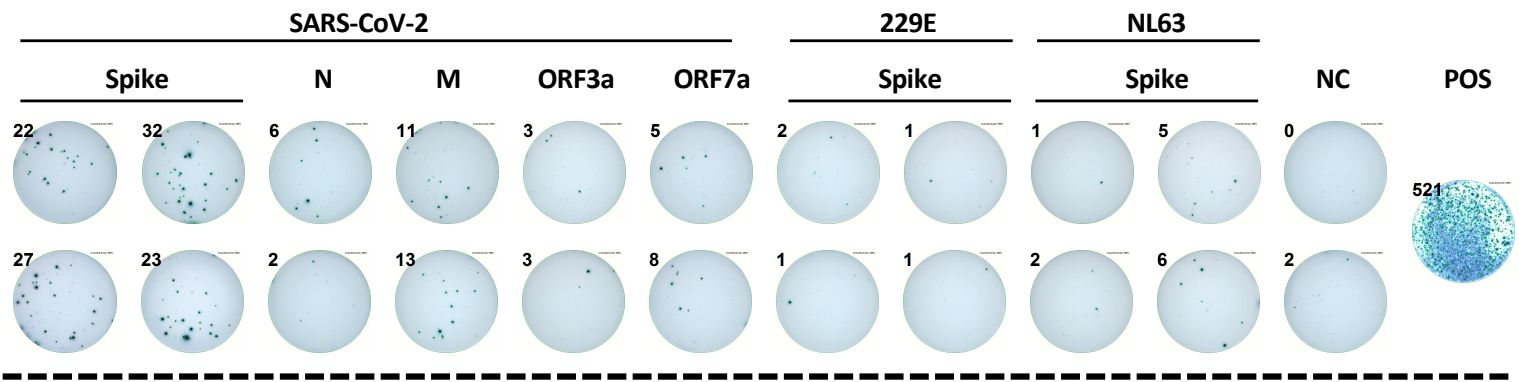


Subject #1



Subject #2

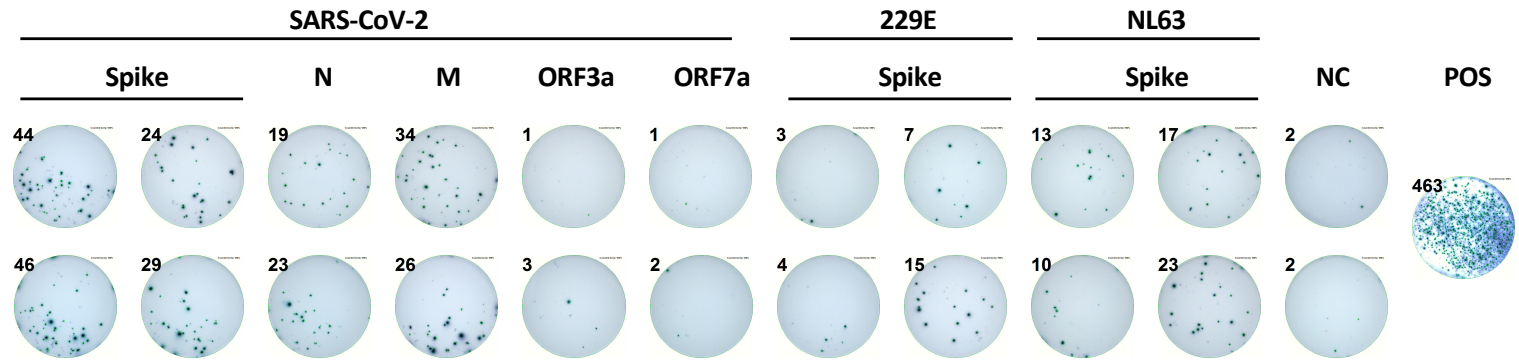
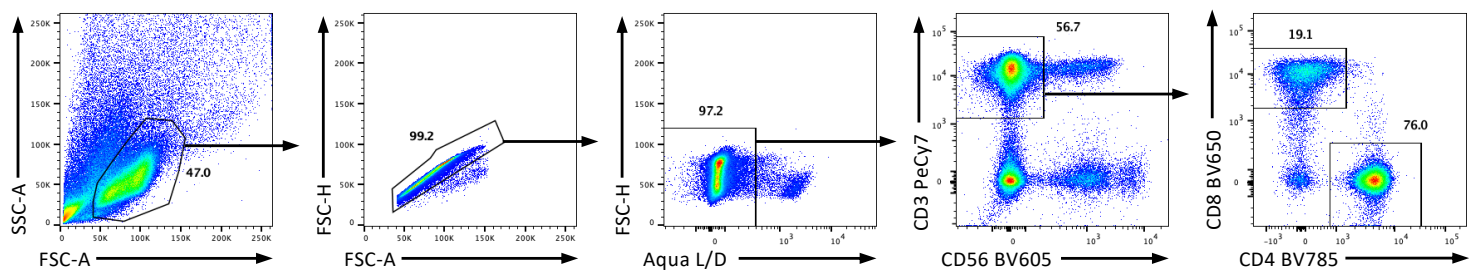


Figure S1. Representative IFN-γ ELISPOT plate images



Figures S2. Gating scheme for activated CD4 and CD8 T cell isolation

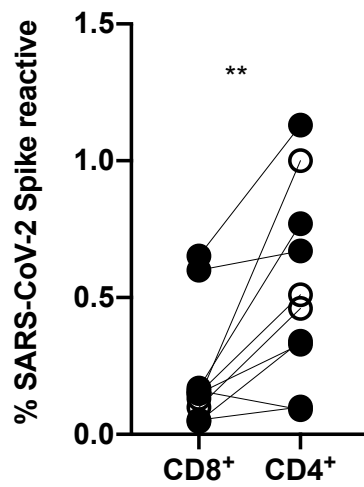


Figure S3. Background-subtracted frequency of SARS-CoV-2 Spike reactive CD8+ and CD4+ T cells in 10 select convalescent COVID-19 patients. ** $p < 0.01$ two-tailed paired T test.

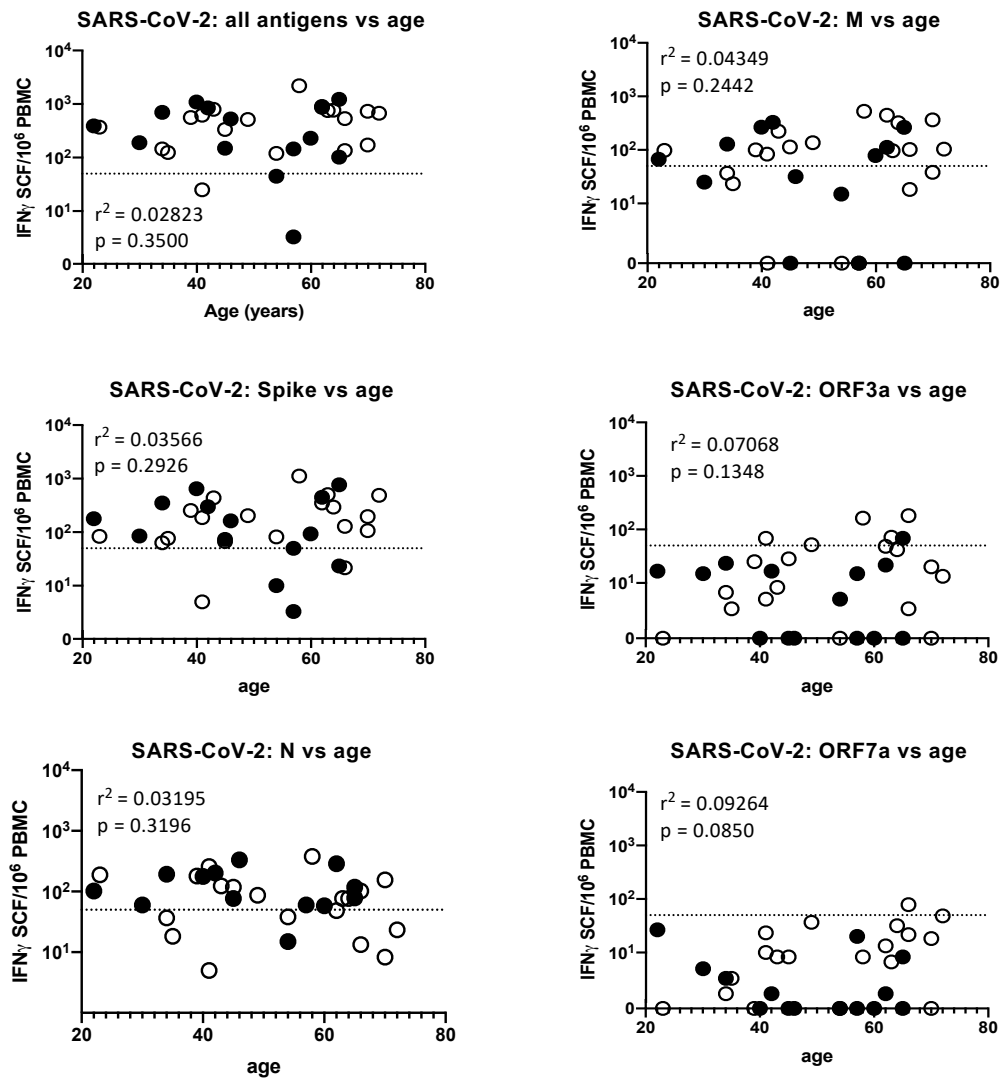


Figure S4. Relationship between age and SARS-CoV-2 antigen reactivity as assessed by IFN-γ ELISPOT. Pearson correlation calculations were used to determine r² and two-tailed p values. Dashed line indicates the 50 IFN-γ SFC/10⁶ PBMC threshold for positivity