



Supplementary Figure 1. Spike and IgG coating of perfusion chambers. Perfusion chambers were coating with 5 μ g/ml spike only, or spike plus either 10 μ g/ml WT or low fuc, high gal IgG or no coating (control). The presence of spike and human IgG were probed with anti-spike antibody conjugated to alexa-647 and anti-human IgG antibody conjugated to alexa 488 respectively. (A) TIRF microscopy images of spike and IgG adhered to the surface of perfusion chambers. Quantitation of fluorescence intensity of (Bi) anti-spike antibodies and (Bii) anti-human IgG antibodies.