



Supplementary Figure 3. Viability assay of A1AT and camostat on SARS-CoV-2 genomic copies. Caco-2 cells were assessed according to their viability at the indicated concentrations of A1AT. Cell viability was calculated as the percentage of viability compared to untreated cells. Results are the mean \pm SE. A1AT, alpha 1 antitrypsin; camostat, camostat methylate.