**Fig S2. A screen to test the antiviral activities of various HIV-1-specific inhibitors.** Vero E6 cells were infected with SARS-CoV-2 at an MOI of 0.01 and inhibitors were added concomitantly at concentrations shown in the figures following virus adsorption. Supernatants from infected cells were lysed and used in a SYBR-Green based Q-RT PCR to quantify the viral RNA in cell culture supernatants. Compound cytotoxicity was monitored by RealTime-Glo™ MT Cell Viability Assay Kit (Promega) in parallel plates. Data show the cumulative data from 2-3 independent biological replicates. Error bars show the SEM.
Figure S1