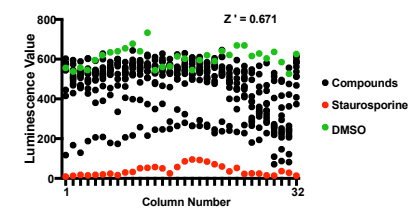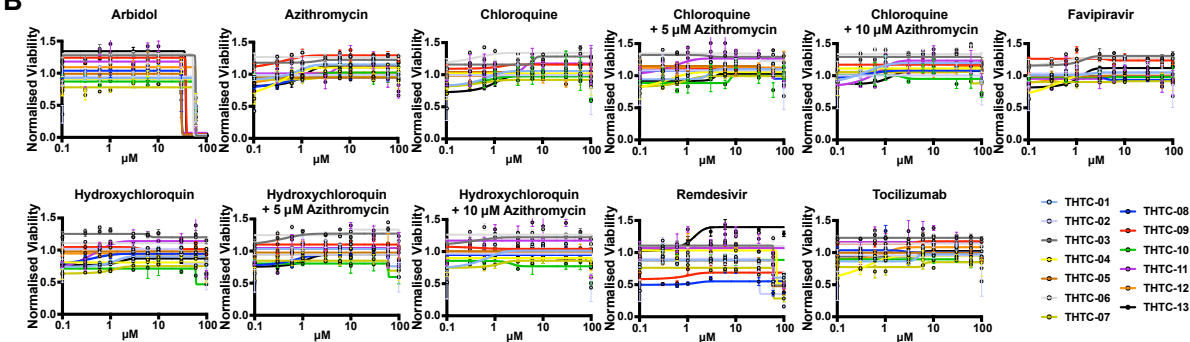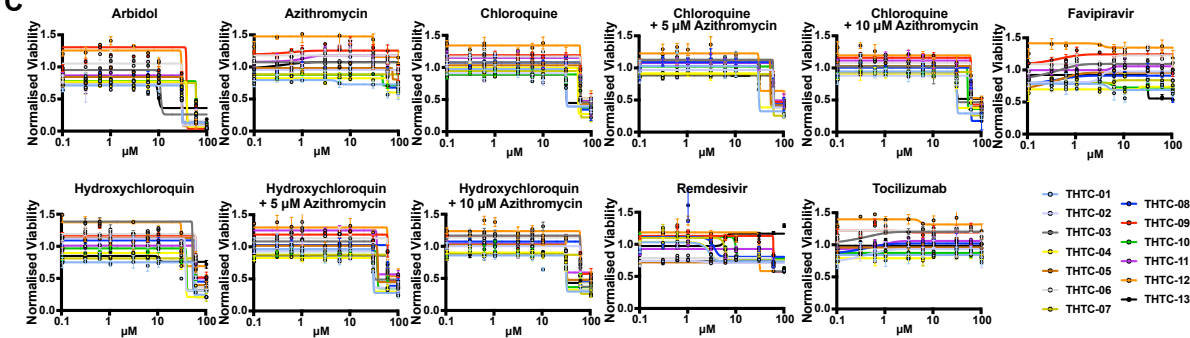**Supplementary Materials:**

A

B

C

Figure S1. Anti-COVID-19 drug toxicity. (A) Example of luminescence values from a 1536 well plate treated with anti-COVID compounds, positive control (staurosporine; red), and negative control (1% DMSO; green) with Z′ calculation. Comparative evaluation of cell viability by CellTiter-Glo assay of 13 HLA-homozygous hiPSC-CM (B) and hiPSC-NEUR (C) following 24-hour exposure to anti-COVID-19 drugs. n = 3 for each drug concentration. Data represents mean ± SEM.

Table S1. Primers used in PCR experiments.

Target		Sequence
ACE2	Forward	GGGATCAGAGATCGGAAGAAGAAA
	Reverse	AGGAGGTCTGAACATCATCAGTG
Actin	Forward	CCCTGGACTTCGAGCAAGAG
	Reverse	ACTCCATGCCCAGGAAGGAA