

List of qPCR primers used in the study

name	sequence	source
2019-nCoV_N1-Forward	GAC CCC AAA ATC AGC GAA AT	https://www.cdc.gov/coronavirus/2019-ncov/lab/rt-pcr-panel-primer-probes.html
2019-nCoV_N1-Reverse	TCT GGT TAC TGC CAG TTG AAT CTG	
2019-nCoV_N2-Forward	TTA CAA ACA TTG GCC GCA AA	https://www.cdc.gov/coronavirus/2019-ncov/lab/rt-pcr-panel-primer-probes.html
2019-nCoV_N2-Reverse	GCG CGA CAT TCC GAA GAA	
Hum Cyp3A4-Forward	TGA TGG CTC TCA TCC CAG AC	
Cyp3A4-Reverse	AGC CCC ACA CTT TTC CAT AC	
AGM Cyp3A4-Forward	TGA TGG ACC TCA TCC CAG AC	
Hum Cyp3A5-Forward	CGA CAA ACA AAA GCA CCG AC	
Hum Cyp3A5-Reverse	TTA TTG ACT GGG CTG CGA G	
AGM Cyp3A5-Forward	CGA CAA ACA AAA GCA CCG AG	
AGM Cyp3A5-Reverse	TAA TTG ATT GGG CCA CGA G	
P-gp (MDR1)-F	CCC ATC ATT GCA ATA GCA GG	
P-gp (MDR1)-R	TGT TCA AAC TTC TGC TCC TGA	Gao et al. Int J Clin Exp Pathol 2015
TBP-F	CCA CTC ACA GAC TCT CAC AAC	Stanifer et al. Cell Reports 2020
TBP-R	CTG CGG TAC AAT CCC AGA ACT	

Hum = human

AGM = african green monkey (Vero E6 cells)