

Table S1. Primers used in this study

Target	Primer/Probe	Sequence (5'→3')	Reference
N2 gene	2019-nCoV_N2-Forward	TTA CAA ACA TTG GCC GCA AA	[29]
	2019-nCoV_N2-Reverse	GCG CGA CAT TCC GAA GAA	[29]
	2019-nCoV_N2-Probe	<i>FAM-ACA ATT TGC CCC CAG CGC TTC AG-BHQ1</i>	[29]
E gene	COVID19_E_For_V2	GAG ACA GGT ACG TTA ATA GTT AAT AGC G	[28]
	COVID19_E_Rev_V2	CAA TAT TGC AGC AGT ACG CAC AC	[28]
	COVID19_E-Probe	<i>NED-CTA GCC ATC CTT ACT GCG-MGB-NFQ</i>	[28]
229E M gene	229E-Forward	TTC CGA CGT GCT CGA ACT TT	[30]
	229E-Reverse	CCA ACA CGG TTG TGA CAG TGA	[30]
	229E-Probe	<i>FAM-TCC TGA GGT CAA TGC A-MGB-NFQ</i>	[30]
PMMoV	PMMoV-Forward	GAG TGG TTT GAC CTT AAC GTT GA	[32]
	PMMoV-Reverse	TTG TCG GTT GCA ATG CAA GT	[32]
	PMMoV-Probe	<i>FAM-CCT ACC GAA GCA AAT G-BHQ1</i>	[32]
Salmon DNA	sDNA-Forward	GGT TTC CGC AGC TGG G	[31]
	sDNA-Reverse	CCG AGC CGT CCT GGT C	[31]
	sDNA-Probe	<i>VIC-AGT CGC AGG CGG CCA CCG T-TAMRA</i>	[31]