Supplementary Materials

Table S1. ID and sequences of primer used to detect gene expression

Target Genes	Acronym	ID assay/primer sequence
Angiotensin-converting enzyme 2	ACE2	Hs.PT.58.27645939
Transmembrane serine protease 2	TMPRSS2	Hs.PT.58.39408998
Cathepsin L	CTSL	Hs.PT.58.45751460
Basigin	BSG	Hs.PT.56a.39293590.g
Spike	SPIKE	5′GGCACGTAGTGTAGCTAGTC3′ 5′TGGGTATGGCAATAGAGTTATTAG3 5′FAM-ACTATGTCACTTGGT-MGB3′
Reference Genes	**Acronym**	**ID assay**
HypoxanthineGuanine PhosphoribosylTransferase 1	HPRT1	Hs.PT.58v.45621572
Glyceraldehyde 3-phosphate dehydrogenase	GAPDH	Hs.PT.58.589810.g