

SARS-CoV-2 viral proteins significant between variants at 24 hpi							
Protein id	Gene symbol	Significance			FDR q-value		
		Delta vs B.1	Omicron vs B.1	Omicron vs Delta	Delta vs B.1	Omicron vs B.1	Omicron vs Delta
P0DTC7	7a	ns	ns	ns	0,43059	0,465696	0,0727006
P0DTD2	9b	+	ns	+	0	0,253294	0,0136
P0DTC2	S	ns	ns	+	0,0561951	0,146333	0,0118261
P0DTC3	3a	ns	ns	+	0,881793	0,167333	0,02125
P0DTC6	NSP6	ns	ns	+	0,747202	0,159636	0,0126512
P0DTC5	M	ns	ns	+	0,803253	0,143429	0,0437667
P0DTC9	N	ns	ns	+	0,0729362	0,112	0,0114805
P0DTC8	NSP8	+	ns	+	0,0472727	0,125778	0,0188889
P0DTD1	REP	ns	ns	+	0,440881	0,219429	0,0100741

Viral proteins detected in whole cell proteome of cells infected with B.1, Delta (B.1.167.2) or Omicron BA.1 at 24 hpi

No significance was observed at 6 and 12 hpi and significance determined as described in Proteomics methods.

Significant values were FDR corrected at q-value < 0.05 was considered significant (+). ns: not significant.

N=3 biologically independent replicates