

**Figure S2: Kinetics of *ACE2*, *SLC6A19*, *SLC7A9* and *SLC16A10* mRNA levels in SARS-CoV2-infected human enterocytes.** Data were extracted from a recently published dataset in which RNA-seq analyses were performed on control vs SARS-CoV2 infected human intestinal organoids [34]. RNA-seq values expressed as normalized reads per million (RPM) are shown for *ACE2*, *SLC6A19*, *SLC7A9* and *SLC16A10* under 3 experimental conditions: differentiated human intestinal organoids in control conditions (n = 2), differentiated human intestinal organoids at 24h following infection with SARS-Cov2 (n = 2), differentiated human intestinal organoids at 60h following infection with SARS-Cov2 (n = 2).



