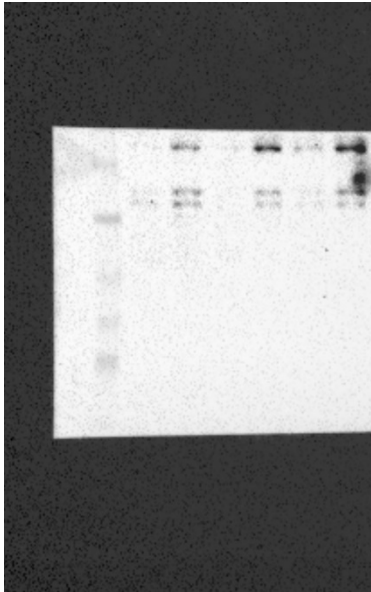


Figure S1

HBEpiC

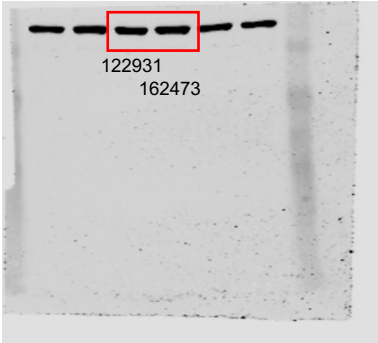
CD47



N-protein

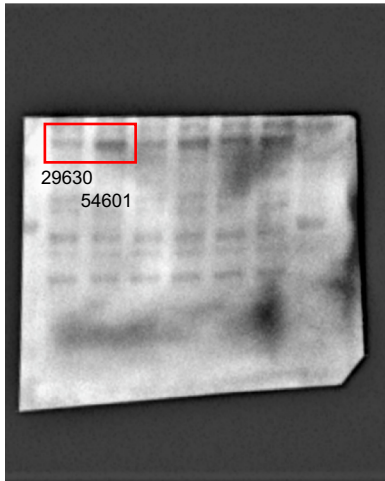


GAPDH



Calu-3

CD47



N-protein



GAPDH

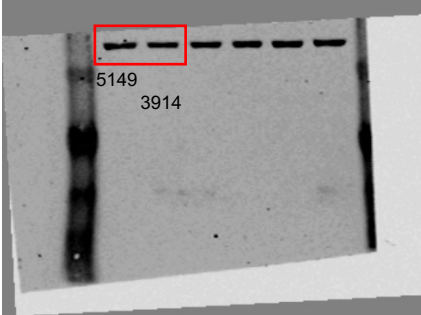


Figure S1. Uncropped Western blots to Figure 1. Bands are indicated by frames. Numbers indicate quantification results.

Figure S2

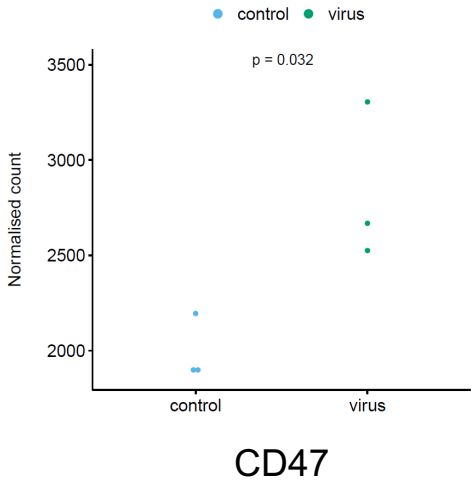


Figure S2. CD47 mRNA levels in SARS-CoV-2-infected Calu-3 cells (data derived from [28]). P-values were determined by two-sided Student's t-test.

Figure S3

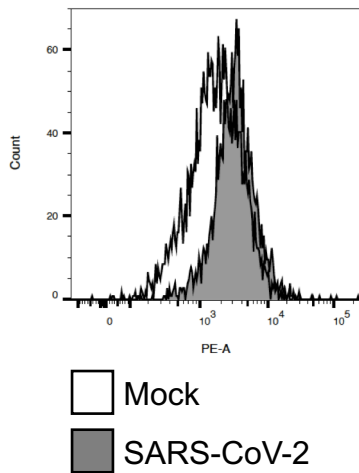


Figure S3. CD47 levels in SARS-CoV-2 (MOI 0.1)-infected Caco2 cells as determined by flow cytometry (FACSCanto II, BD Biosciences). Cells were stained for CD47 using a PE-labelled CD47 antibody (Miltenyi, # 130-123-754, 1:50 dilution) and then fixed with 4% formaldehyde (10 minutes). Isotype REA Control Antibody (S) (human IgG1, PE-labelled, Miltenyi, # 130-113-438, 1:50 dilution) was used as control.

Figure S4

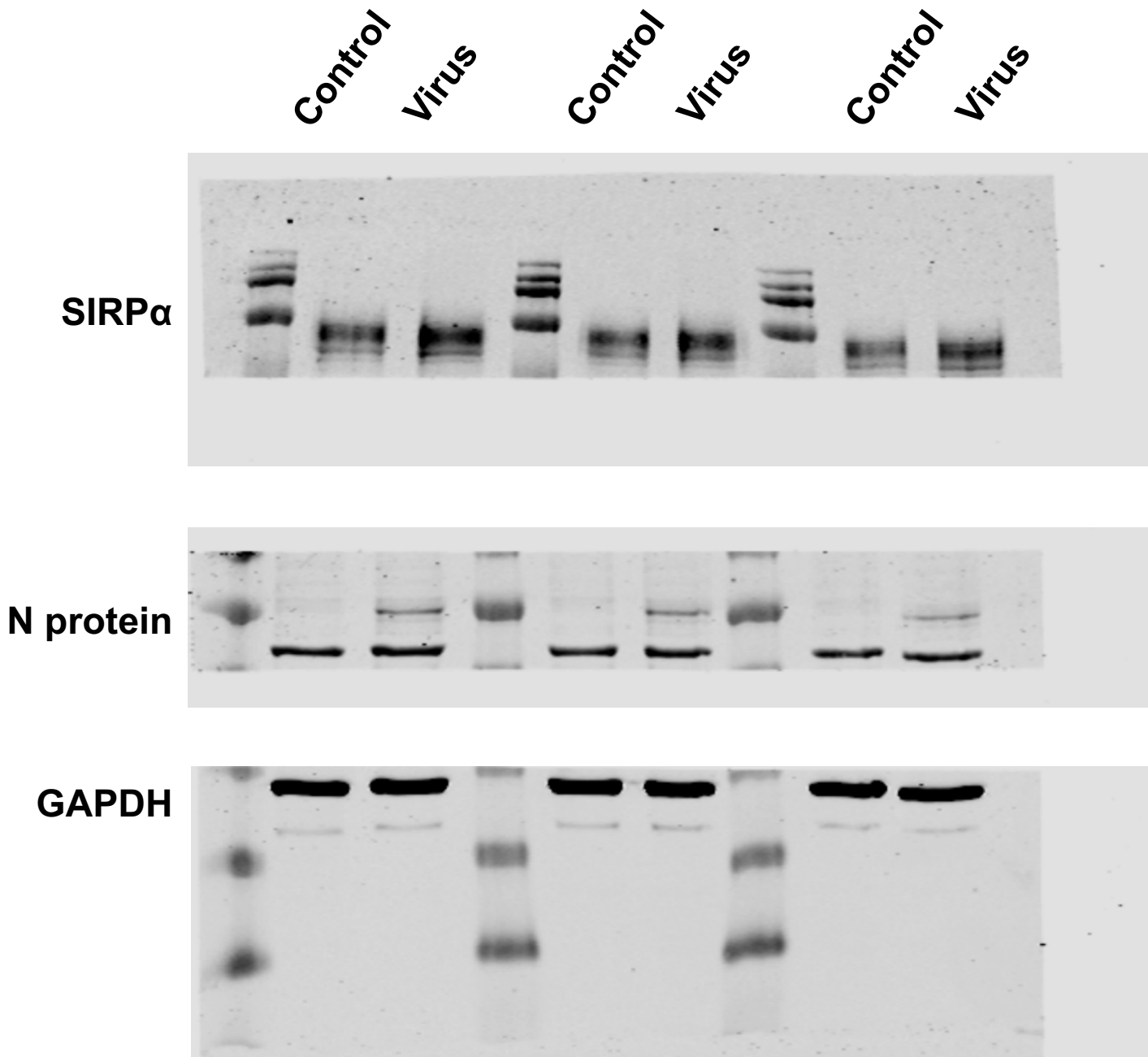


Figure S4. Uncropped Western blots to Figure 2.

Figure S5

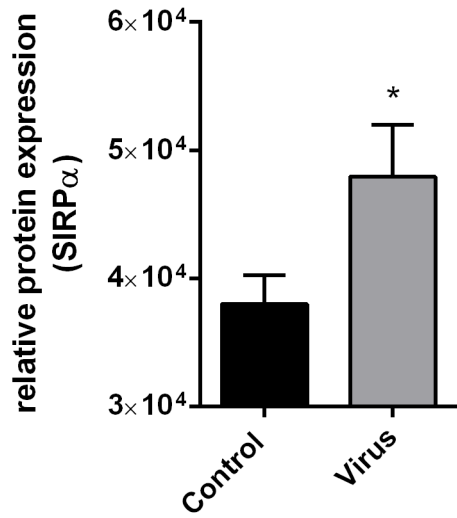


Figure S5. Quantification of SIRP α levels in SARS-CoV-2-infected primary human monocytes. P-values were determined by two-sided Student's t-test. * $P < 0.05$