Epitranscriptomic N⁶-methyladenosine profile of SARS-CoV-2-infected human lung epithelial cells

Stacia Phillips, Tarun Mishra, Shaubhagya Khadka, Dana Bohan, Constanza E. Espada, Wendy Maury, and Li Wu

Supplemental Tables (three separate Excel files)

Table S1: All differentially m⁶a-modified transcripts in SARS-CoV-2-infected A549-hACE2 cells vs. mock-infected control cells.

Table S2: All pathways associated with at least one differentially methylated mRNA in SARS-CoV-2-infected A549-hACE2 cell vs. mock-infected control cells.

Table S3: Primer sequences used for qPCR amplification of selected targets.