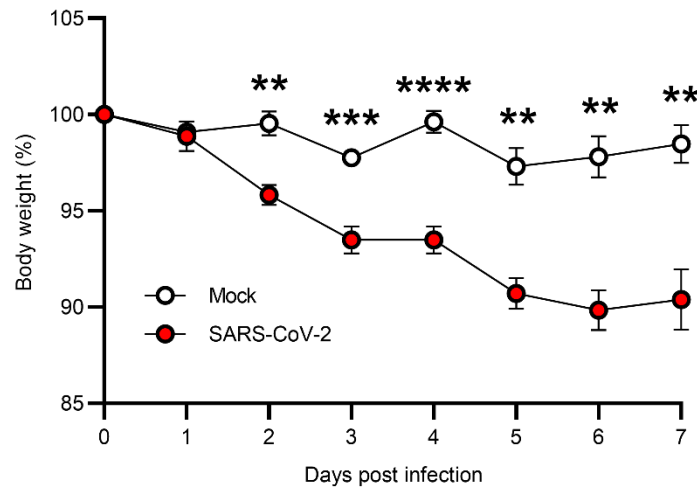


Supplemental Material:



Supplemental Figure 1. Reduced body weight in hamsters through 7 days post-infection with SARS-CoV-2. Golden Syrian hamsters were inoculated intranasally with 3×10^5 plaque-forming units of SARS-CoV-2 or vehicle (mock), body weight was monitored up to 7 days post-infection (dpi; n = 8-25 for infected and n = 4-12 for mock). Error bars = s.e.m. $P < 0.0001$ for time, infection, and interaction by two-way ANOVA; ** $P < 0.01$, *** $P < 0.001$ and **** $P < 0.0001$ by Šídák's posthoc test.

Movie S1. Representative real-time recording of mucociliary transport apparatus in tracheas of mock hamsters

Movie S2. Representative real-time recording of mucociliary transport apparatus in hamster tracheas 4 day post SARS-CoV-2 infection