Supplementary Materials

Title: Lentinan reduces transmission efficiency of COVID-19 by changing aerodynamic characteristic of exhaled SARS-CoV-2 aerosols in golden hamsters

Figure legends

Supplementary Figure S1. Serum antibody titers of golden hamsters in the SARS-CoV-2 inoculation group and aerosol transmission group, with or without LNT treatment, at 21 days post-infection. Different shades of color bars within each group represent individual animals, and the dashed line indicates the lower limit of detection.

