

Supplementary Material

Acquisition of innate inhibitor resistance and mammalian pathogenicity during egg adaptation by an H9N2 avian influenza virus

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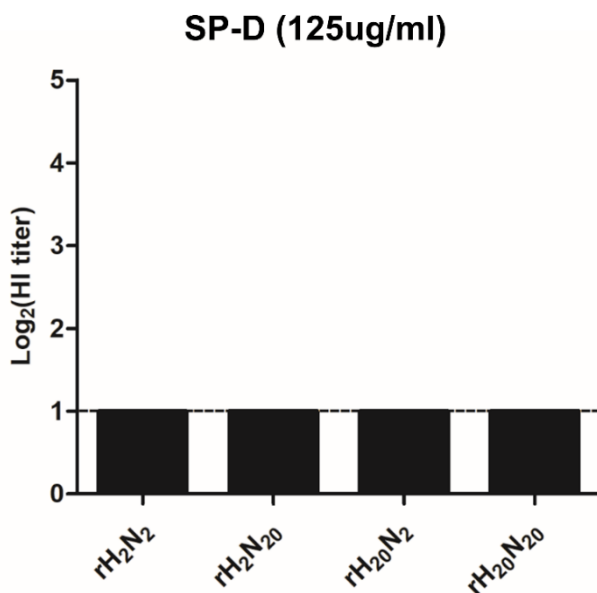
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1 Supplementary Data

Supplementary Data 1. The nucleotide sequences of 01310 viruses which had been passaged 2, 4, 20, and 22 times through 10-day-old SPF ECEs.

2 Supplementary Figures and Tables

2.1 Supplementary Figures



Supplementary Figure 1. Comparison of resistance to SP-D. For recombinant viruses, their resistance to recombinant human SP-D (125 μ g/ml) was measured by the hemagglutination inhibition assay. SP-D was serially diluted in 2-fold increments in 96-well plates, and four HAUs of the viruses were inoculated into each well. The data represent the average of three independent experiments.