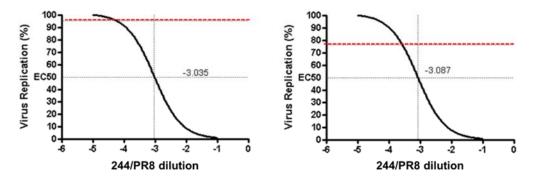
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## Supplementary Materials: A Defective Interfering Influenza RNA Inhibits Infectious Influenza Virus Replication in Human Respiratory Tract Cells: A Potential New Human Antiviral

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**Figure S1.** Determination of the E $C_{50}$  value for two independent assays of 244/PR8 DI virus in primary nasal basal cells. Dashed lines show the values for treatment of cells with the control UV inactivated 244/PR8 DI virus in the same assays.



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