

Figure S4. Polymerase activities of CK/SD008 and its PB2 mutants. 293T cells were transfected with plasmids containing PB2, PB1, PA, and NP genes of the indicated virus plus a firefly luciferase reporter plasmid. After transfection, the 293T cells were cultured at 33 $^{\circ}$ C (A) and 37 $^{\circ}$ C (B) for 24 h. Results are the averages from three independent experiments and are shown as the fold increase over the CK/SD008 virus value (100%). The values were statistically analyzed by using a two-tailed paired t test. *, p < 0.01.