

SUPPORTING INFORMATION (Mänz et al.)

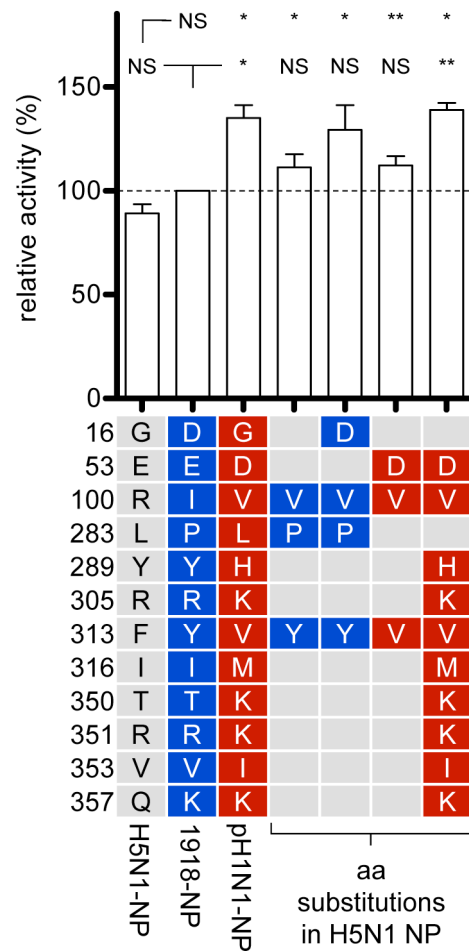


Fig. S3 Polymerase activities in the presence of the antivirally inactive mutant MxA-T103A.

H5N1 polymerase reporter activity was determined after co-transfection of expression plasmids coding for the indicated NP mutants (100 ng) and the antivirally inactive mutant MxA-T103A (200 ng). The reporter activity observed with the 1918-NP was set to 100%. Error bars indicate the standard error of the mean of three independent experiments. Student's *t*-test was performed to determine the *P* value. **P*<0.05, ***P*<0.01; NS, not significant.