



S2 Fig. Viral RNA load in ferrets inoculated with influenza virus A/NL/16/98.

Immunocompetent (blue, purple) and immunocompromised (red, green) ferrets were inoculated with influenza virus A/NL/16/98 (H3N2) and subsequently treated with oseltamivir (green, purple) or left untreated (blue, red). Virus RNA load in samples of the throat (A) and nose (C) was determined by qRT-PCR daily for 7 days. The area under the curve of panels A and C was used to estimate the total amount of viral RNA shedding from the throat (B) and nose (D) of the inoculated ferrets. The line and bar graphs depict the mean \pm S.E.M. The asterisks indicates a statistically significant P value ($0.01 < **P < 0.001$, $***P < 0.001$).