

1 **Supplementary Table S7 Virus growth in canine and feline hosts.**

Animal host	Exposure	Nasal swab titers (\log_{10} EID ₅₀ /mL)					Seroconversion
		1 dpi	3 dpi	5 dpi	7 dpi	9 dpi	(HI titer)
Dog	Inoculated	1.5	-	-	-	-	<10
	Direct contact	- ^b	-	-	-	-	<10
	Inoculated	2.0	-	-	-	-	40
	Direct contact	-	-	-	-	-	<10
	Inoculated	2.0	-	-	-	-	40
	Direct contact	-	-	-	-	-	<10
Cat	Inoculated	2.5	3.5	4.5	-	-	40
	Direct contact	-	-	-	-	-	<10
	Inoculated	3	5	2.5	-	-	40
	Direct contact	-	-	1	-	-	<10
	Inoculated	2.5	3.5	5	-	-	20
	Direct contact	-	-	-	-	-	<10

2 Three animals were intranasally inoculated with 10^6 EID₅₀/mL of virus, 500 μ l per nostril. Inoculated animals were
3 individually cohoused in the same cage with a seronegative direct-contact host. Nasal swabs were collected from
4 inoculated and direct-contact animals every other day starting from 1 dpi for virus titration. Dash line indicates no virus
5 detected (lower limit= $0.7 \log_{10}$ EID₅₀/mL). HI assays were conducted by using homologous virus and 0.5% chicken red
6 blood cells. Abbreviation: dpi, days-post-infection.