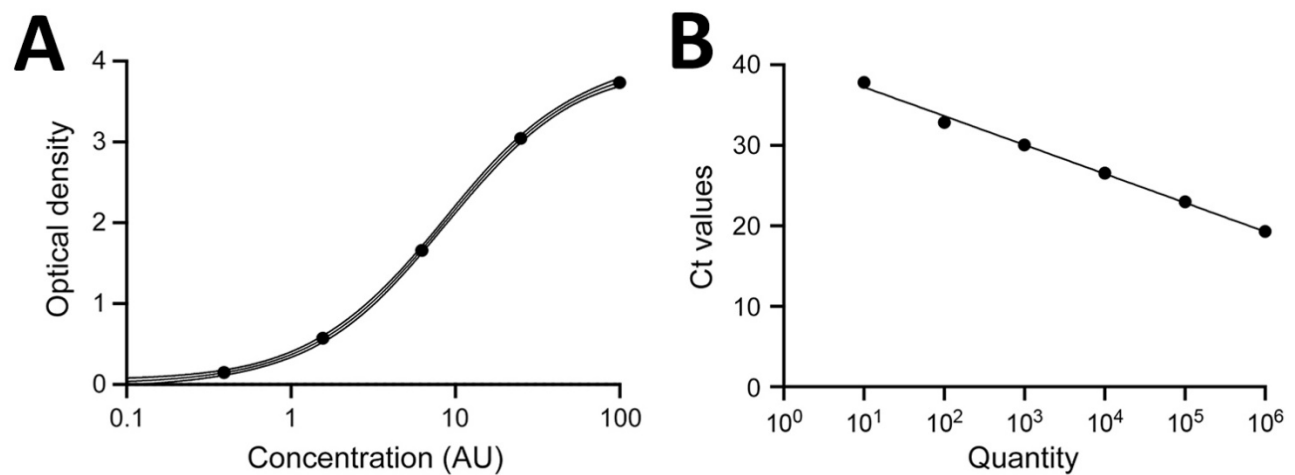


# Prevalence of Herpes B Virus in Wild Long-Tailed Macaques, Thailand, 2018–2024

## Appendix



**Appendix Figure.** Standard curves for ELISA and quantitative PCR used in study of prevalence of herpes B virus in wild long-tailed macaques, Thailand, 2018–2024. A) ELISA standard curve was determined by using a 4-fold dilution series of pooled plasma samples obtained from the National Primate Research Center of Thailand-Chulalongkorn University plasma bank.  $R^2 = 1.00$ . B) Quantitative PCR standard curve was determined by using 10-fold serial dilutions of a 257-bp sequence of UL29. Ct cutoff was 40.  $R^2 = 0.99$ . AU, arbitrary unit; Ct, cycle threshold.