

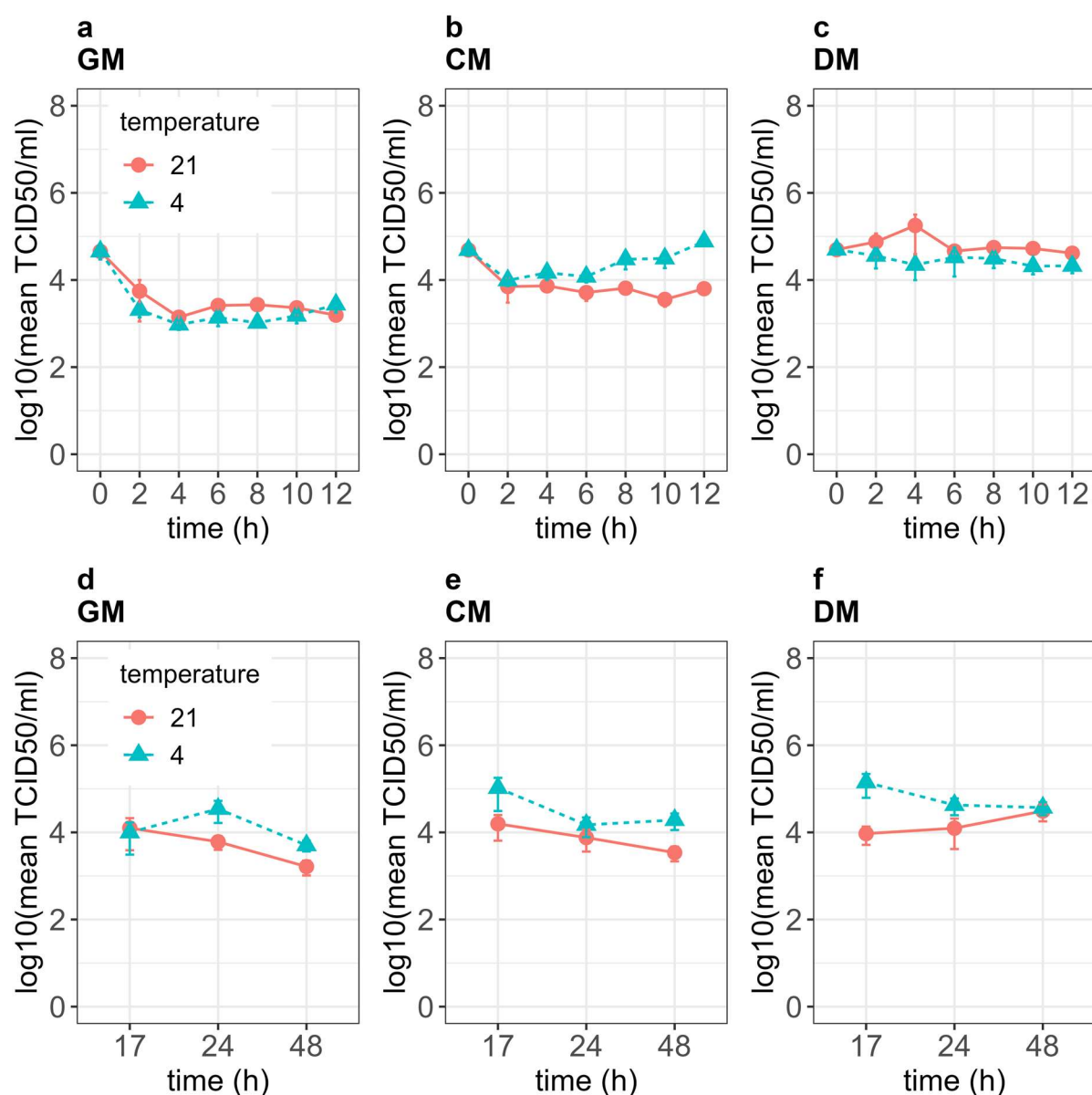


Fig. S1 Persistence of infectious genome of TBEV in $\log_{10}(\text{TCID}_{50}/\text{ml})$ from 0 to 12 hours post-contamination (pc) (a, b, c), and at 17, 24 and 48 hours pc (d, e, f) in goat milk (GM), cow milk (CM) and DMEM (DM) according to storage temperature (4°C and 21°C)

Table S1 Akaike Information Criterion (AIC) for each linear mixed-effects model

	Short kinetic 4°C AIC	Short kinetic 21°C AIC	Long kinetic 4°C AIC	Long kinetic 21°C AIC
Mod	129	108	83	50
Mod0	246	224	95	46
Mod1	133	125	89	53
Mod2	133	134	83	58

Fixed effects: Mod = matrix; Mod0 = time; Mod1 = matrix and time without interaction term; Mod2: matrix and time with interaction term