

Table S4. Comparison of alternative transmission kinetics using AIC_c .

Individual	Cell-to-cell	Infectious virus
15U	15.5	0.0
46U	0.0	93.0
55U	21.6	0.0
67U	0.0	14.8
40V	4.0	0.0
43V	44.3	0.0
55V	10.7	0.0

Each row represents a different individual and columns represent different model structures (in order of increasing complexity from left to right). For each individual, numerical values indicate the difference in AIC_c between each model and the model with the lowest AIC_c (and hence best statistical support). Zero values (in bold) therefore indicate the best-supported model. For the majority of individuals, the best supported model includes infectious (free) virus.