

S13 Text. Effective Reproductive Number for the simulation generated by the ABM (Zoonotic Spillover with human-to-human transmission).

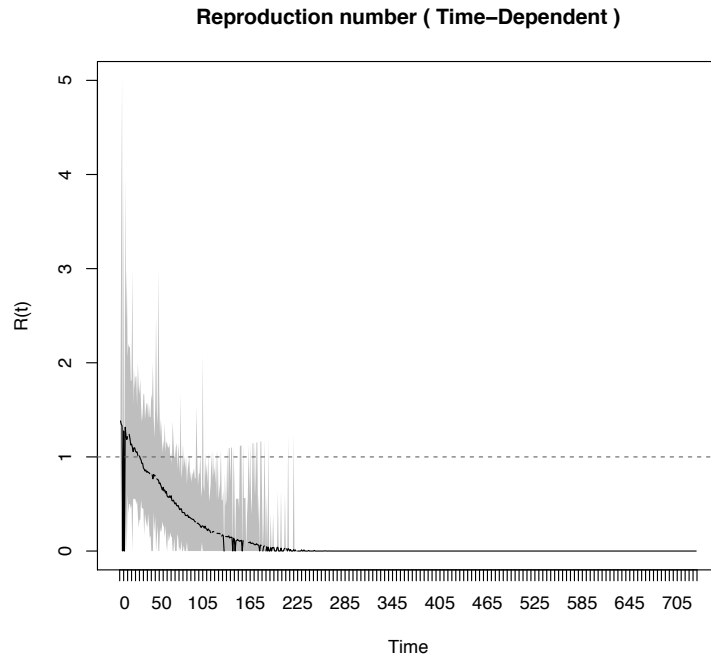


Fig S1. Effective Reproductive Number for the simulation generated by the ABM for the zoonotic spillover with human-to-human transmission model (‘Poisson with Feedback’ model). The Effective Reproductive Number was estimated according to the approach used by [1], with zoonotic spillover events interpreted as imported cases; the distribution of the generation intervals were obtained by the ABM.

References

1. Wallinga J, Teunis P. Different epidemic curves for severe acute respiratory syndrome reveal similar impacts of control measures. *American journal of epidemiology*. 2004;160(6):509–16. doi:10.1093/aje/kwh255.