

CORRECTION

Correction: Estimation of the dispersal distances of an aphid-borne virus in a patchy landscape

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Fig 6 is incorrect. The authors have provided a corrected version here.

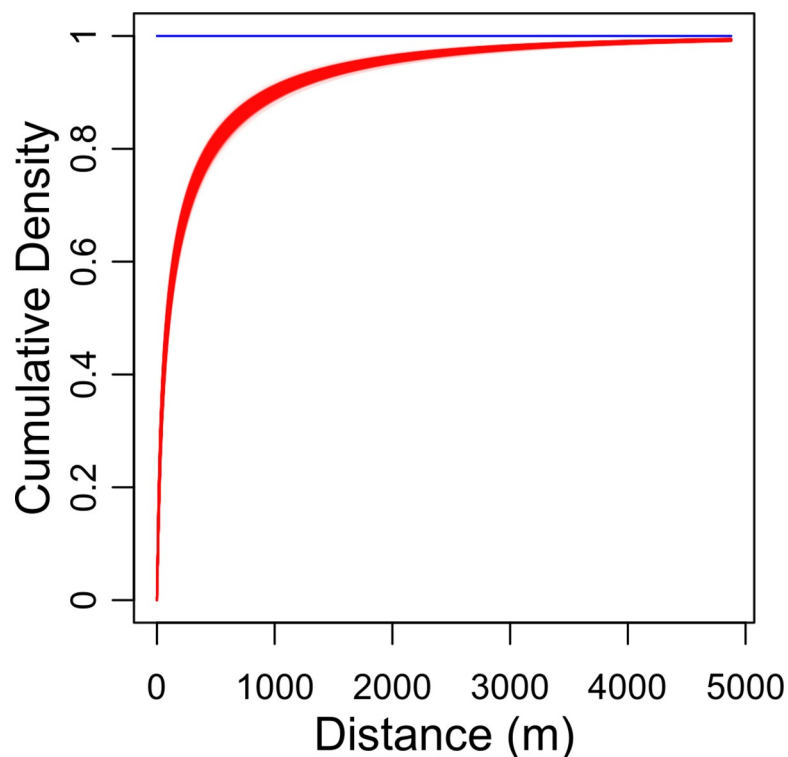
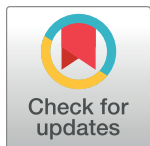


Fig 6. Estimated dispersal kernel for the sharka epidemic. The posterior marginal cumulative distribution function, F^{1D} , of the fitted dispersal kernel, obtained for $\kappa = 11$ (i.e. the number of introduction patches maximising the Fisher information). The plotted posterior distribution was obtained from 4000 MCMC samples. One line is plotted per sample.

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Reference

1. Pleydell DRJ, Soubeyrand S, Dallot S, Labonne G, Chadœuf J, Jacquot E, et al. (2018) Estimation of the dispersal distances of an aphid-borne virus in a patchy landscape. PLoS Comput Biol 14(4): e1006085. <https://doi.org/10.1371/journal.pcbi.1006085> PMID: 29708968