

CORRECTION

# Correction: Spatial Assortment of Mixed Propagules Explains the Acceleration of Range Expansion

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In the Results section, there is an error in the fourth equation in the section titled “Propagule with two dispersal abilities” and in the eleventh equation in the section titled “Propagules with multiple dispersal abilities.” In both equations,  $\gamma_2$  appears incorrectly outside the parentheses. Please view the complete, correct equations here:

$$c \approx \sqrt{2\ln(R)d_2^2} \left( 1 + \frac{\ln(R)}{12} \gamma_2 \right), \quad (4)$$

$$c = \min_{\lambda} \frac{1}{\lambda} \ln(RM(d_n), \lambda) \approx \sqrt{2\ln(R)d_n^2} \left( 1 + \frac{\ln(R)}{12} \gamma_2 \right), \quad (11)$$

## Reference

1. Ramanantoanina A, Ouhinou A, Hui C (2014) Spatial Assortment of Mixed Propagules Explains the Acceleration of Range Expansion. PLoS ONE 9(8): e103409. doi:[10.1371/journal.pone.0103409](https://doi.org/10.1371/journal.pone.0103409) PMID: [25105414](https://pubmed.ncbi.nlm.nih.gov/25105414/)



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