

CORRECTION

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# Correction to: A common gene drive language eases regulatory process and eco-evolutionary extensions

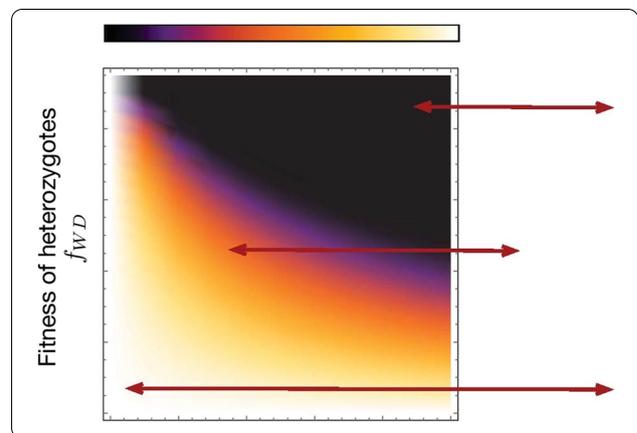
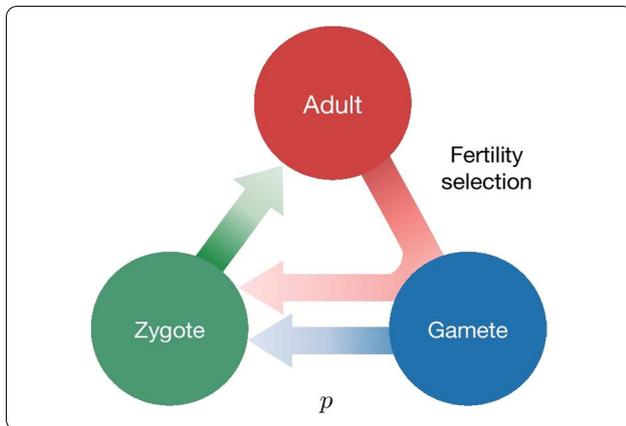
Prateek Verma<sup>1\*</sup> , R. Guy Reeves<sup>2</sup> and Chaitanya S. Gokhale<sup>1</sup>

**Correction to: BMC Ecol Evol (2021) 21:156**

<https://doi.org/10.1186/s12862-021-01881-y>

Following the publication of the original article [1], we were notified that Figs. 1, 3, 4 were incomplete.

- Originally published figures:



The original article can be found online at <https://doi.org/10.1186/s12862-021-01881-y>.

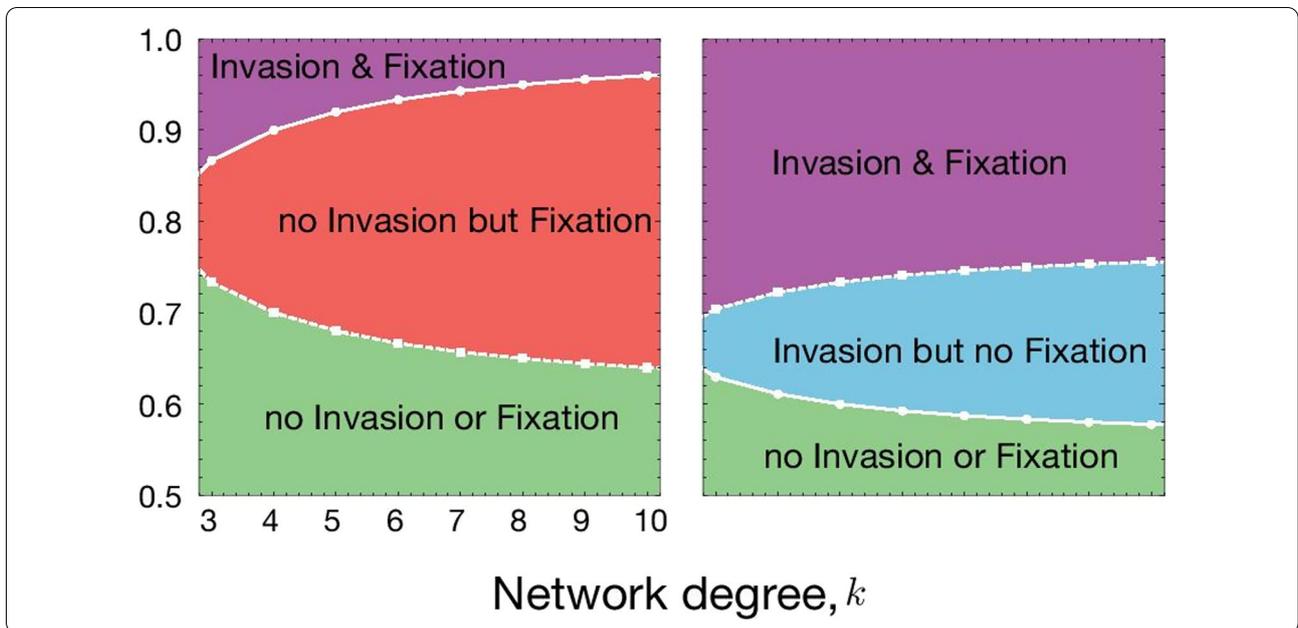
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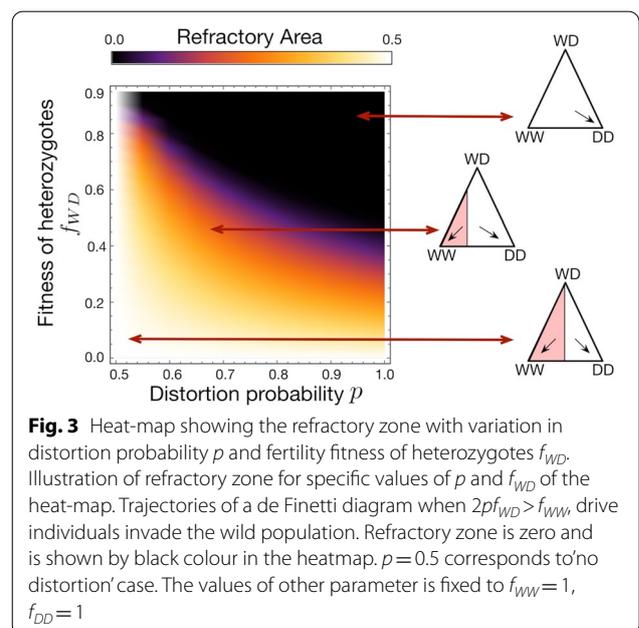
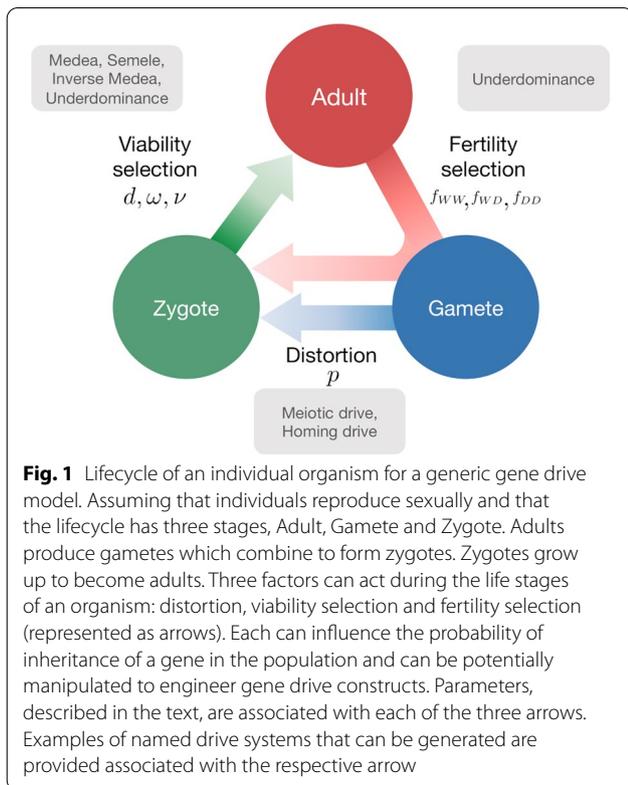
Full list of author information is available at the end of the article

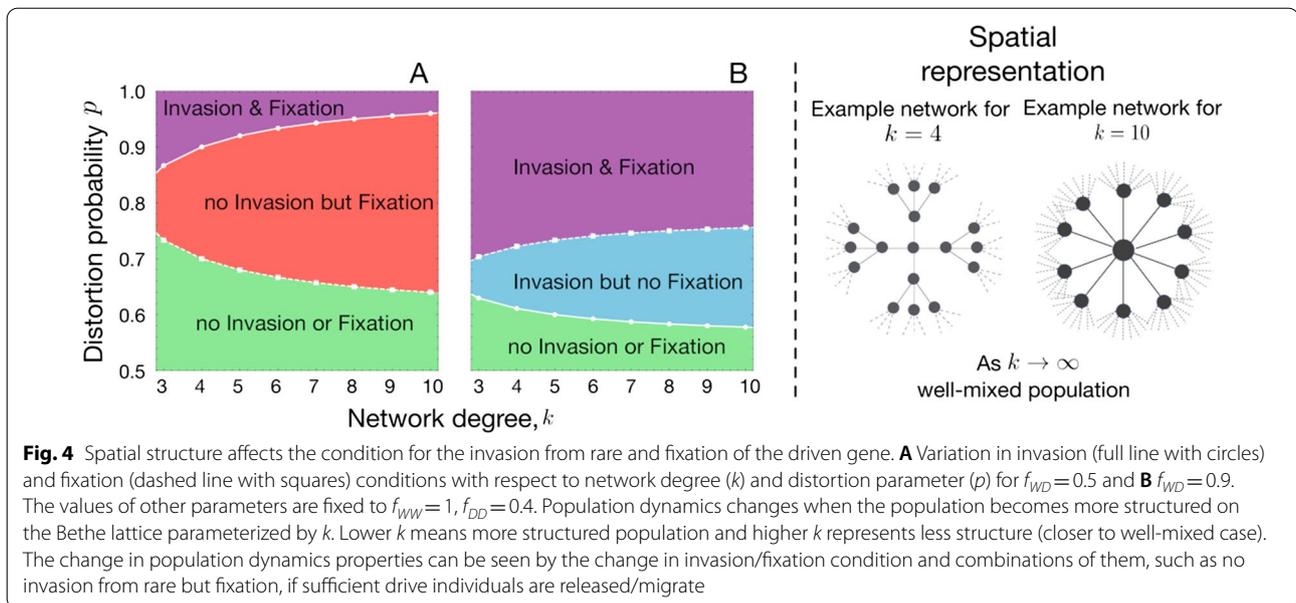


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- Corrected figures (Figs. 1, 3, 4):





The original article has been corrected.

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#### Reference

1. Verma P, Guy Reeves R, Gokhale CS. A common gene drive language eases regulatory process and eco-evolutionary extensions. BMC Ecol Evol. 2021;21:156. <https://doi.org/10.1186/s12862-021-01881-y>.

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