

CORRECTION

Correction: Specialist Insect Herbivore and Light Availability Do Not Interact in the Evolution of an Invasive Plant

Zhijie Zhang, Xiaoyun Pan, Ziyang Zhang, Kate S. He, Bo Li

[Fig 3](#) is incorrect. The authors have provided a corrected version here.



OPEN ACCESS

Citation: Zhang Z, Pan X, Zhang Z, He KS, Li B (2015) Correction: Specialist Insect Herbivore and Light Availability Do Not Interact in the Evolution of an Invasive Plant. PLoS ONE 10(11): e0142428. doi:10.1371/journal.pone.0142428

Published: November 4, 2015

Copyright: © 2015 Zhang et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

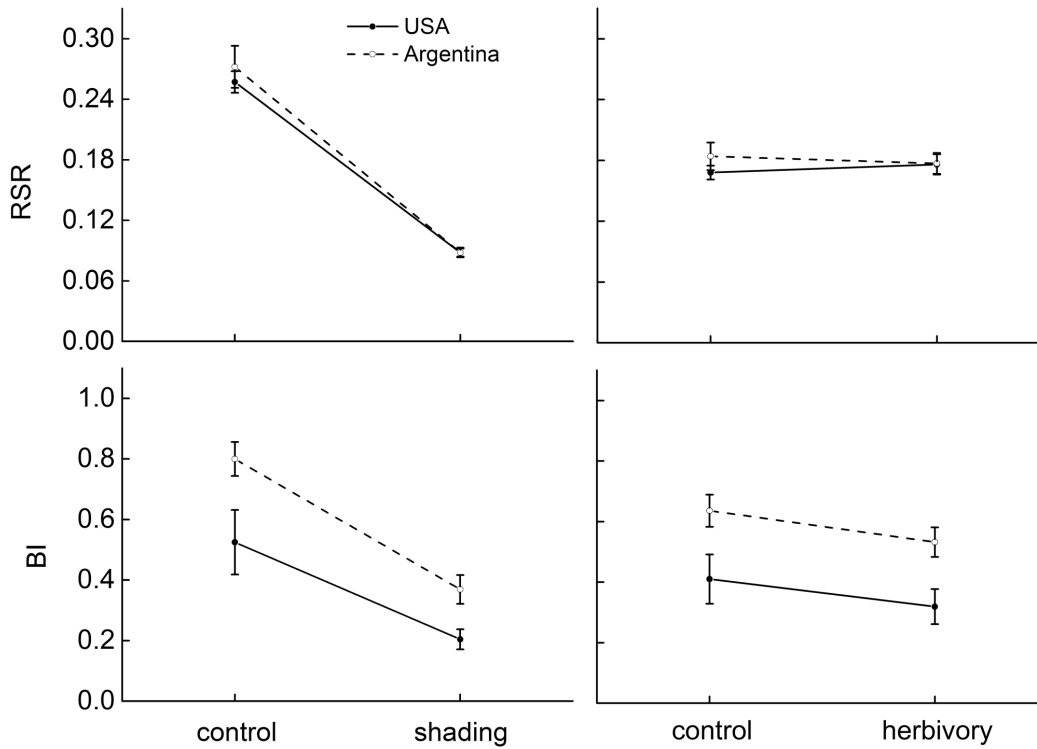


Fig 3. The effects of shading and a specialist herbivore (*Agasicles hygrophila*) on biomass allocation of native (Argentina, dashed lines) and invasive (USA, solid lines) populations of *Alternanthera philoxeroides*. The allocation parameters are: root/shoot ratio, RSR; branch intensity, BI. Estimated marginal means ± 1 standard error. There is no statistical significance in origin \times treatment.

doi:10.1371/journal.pone.0142428.g001

Reference

1. Zhang Z, Pan X, Zhang Z, He KS, Li B (2015) Specialist Insect Herbivore and Light Availability Do Not Interact in the Evolution of an Invasive Plant. PLoS ONE 10(9): e0139234. doi: [10.1371/journal.pone.0139234](https://doi.org/10.1371/journal.pone.0139234) PMID: [26407176](https://pubmed.ncbi.nlm.nih.gov/26407176/)