

CORRECTION

Correction: The Behavioral Response of Larval Amphibians (Ranidae) to Threats from Predators and Parasites

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In Fig 2, the treatment labels were erroneously swapped. Please see the corrected Fig 2 here.

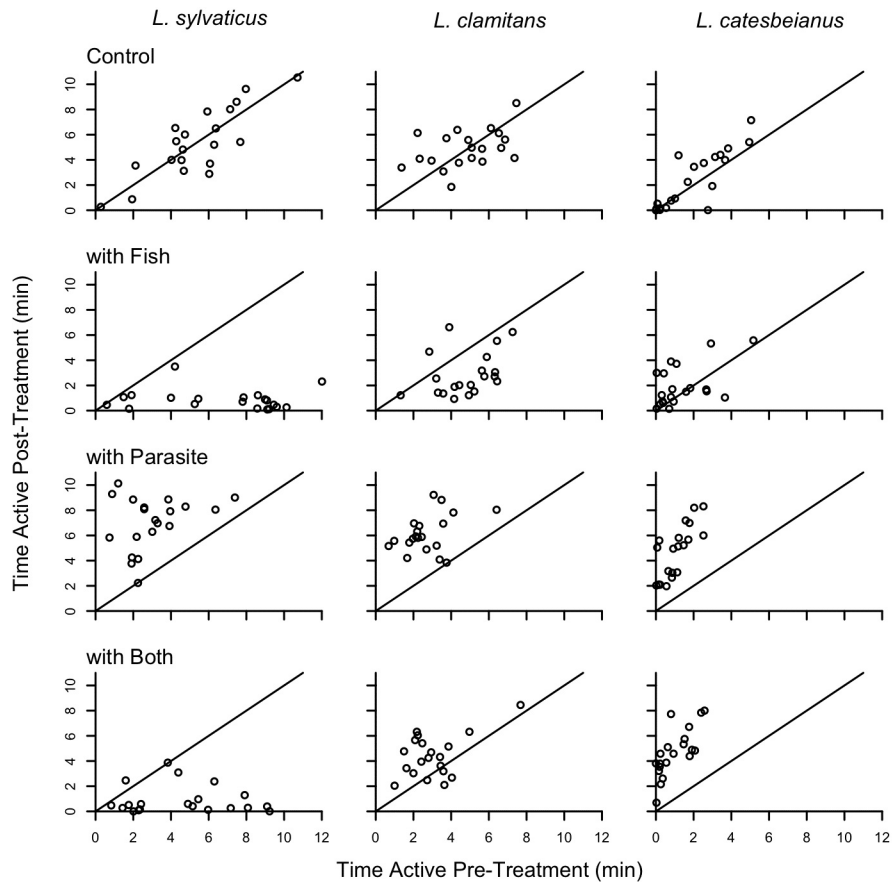


Fig 2. The response of tadpoles for each of the three species to four different treatments. Each of the 12 scatterplots has time active pre-treatment on the x-axis and time active post-treatment on the y-axis. The solid line in each plot indicates where points would fall if post-treatment activity equals pre-treatment activity; points falling left or above this line indicate an increase in activity once the treatment was applied and points falling below or to the right of this line indicate a decrease in activity once the treatment was applied. A significant 3-way interaction between species, fish, and parasite treatments is present.

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Reference

1. Szuroczki D, Richardson JML (2012) The Behavioral Response of Larval Amphibians (Ranidae) to Threats from Predators and Parasites. PLoS ONE 7(11): e49592. <https://doi.org/10.1371/journal.pone.0049592> PMID: [23185374](https://pubmed.ncbi.nlm.nih.gov/23185374/)