CORRECTION

Correction: Can Newts Cope with the Heat? Disparate Thermoregulatory Strategies of Two Sympatric Species in Water

Monika Balogová, Lumír Gvoždík

[Fig 2](#) is incorrect. The species category labels on the horizontal axis are inadvertently missing. The authors have provided a corrected version here.

OPEN ACCESS

Citation: Balogová M, Gvoždík L (2015) Correction: Can Newts Cope with the Heat? Disparate Thermoregulatory Strategies of Two Sympatric Species in Water. PLoS ONE 10(6): e0130918. doi:10.1371/journal.pone.0130918

Published: June 12, 2015

Copyright: © 2015 Balogová, Gvoždík. 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 2. Lower and upper boundaries (mean $\pm$ 95%CI) of preferred body temperatures in two newt species, *Ichthyosaura alpestris* and *Lissotriton vulgaris*. Boundaries were calculated from 10th and 90th percentiles of individual distributions. Datapoints are jittered horizontally to reduce overlap.

doi:10.1371/journal.pone.0130918.g001

Reference

1. Balogová M, Gvoždík L (2015) Can Newts Cope with the Heat? Disparate Thermoregulatory Strategies of Two Sympatric Species in Water. PLoS ONE 10(5): e0128155. doi:[10.1371/journal.pone.0128155](https://doi.org/10.1371/journal.pone.0128155) PMID: [25993482](https://pubmed.ncbi.nlm.nih.gov/25993482/)