

CORRECTION

Correction: Effects of Tail Clipping on Larval Performance and Tail Regeneration Rates in the Near Eastern Fire Salamander, *Salamandra infraimmaculata*

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Fig 2 incorrectly appears as a duplicate of Fig 3. The authors have provided a corrected version here.

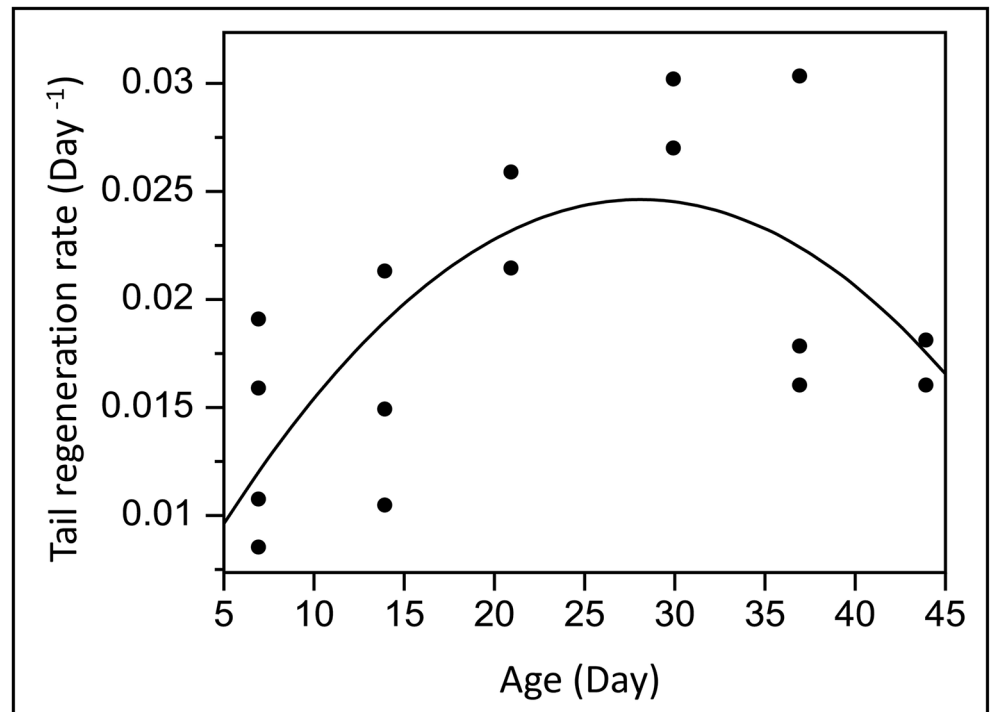


Fig 2. Tail regeneration rate per day of *Salamandra infraimmaculata* larvae versus larval age (day) at the time of tail clipping (N = 16). A polynomial 2nd degree curve explained 48.3% of the variation in the data ($F_{2, 13} = 6.07, p = 0.014$).

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Reference

1. Segev O, Polevikove A, Blank L, Goedbloed D, Küpfer E, Gershberg A, et al. (2015) Effects of Tail Clipping on Larval Performance and Tail Regeneration Rates in the Near Eastern Fire Salamander, *Salamandra infraimmaculata*. PLoS ONE 10(6): e0128077. doi:10.1371/journal.pone.0128077 PMID: 26065683