

CORRECTION

# Correction: Community Sampling and Integrative Taxonomy Reveal New Species and Host Specificity in the Army Ant-Associated Beetle Genus *Tetradonia* (Coleoptera, Staphylinidae, Aleocharinae)

The PLOS ONE Staff

The following information is missing from the Funding section: Daniel J. C. Kronauer (DJCK) was supported by The Carl & Marian Rettenmeyer Ant-Guest Endowment Award.

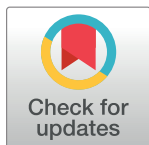
In the Author Contributions section, Daniel J. C. Kronauer (DJCK) should be listed as one of the persons who wrote the paper.

Table 2 is incorrectly formatted. The authors have provided the new table below as a replacement for Table 2 in the published article. The publisher apologizes for the error.

**Table 2. Key to the *Tetradonia* species associated with *Eciton* army ants at La Selva Biological Station (adapted from Jacobson and Kistner, 1998).**

1. Elytral surface smooth, no distinct punctation	<i>T. tikalensis</i>
Elytral surface more or less granulate-punctate	2
2. Eyes extremely large, occupying entire sides of head	3
Eyes moderate in size, not occupying entire sides of head; head with temples	4
3. Tergite VII with raised area in males; pronotum wider (pronotal width/length ratio: 1.40)	<i>T. laticeps</i>
Tergite VII without raised area in males; pronotum narrower (pronotal width/length ratio: 1.26)	<i>T. lizonae</i>
4. Antennae shorter than head, pronotum nad elytra combined; elytra weakly granulate-punctate	<i>T. cf. marginalis</i>
Antennae longer than head, pronotum and elytra combined; elytra strongly granulate-punctate	<i>T. laselvensis</i>

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**Reference**

1. von Beeren C, Maruyama M, Kronauer DJC (2016) Community Sampling and Integrative Taxonomy Reveal New Species and Host Specificity in the Army Ant-Associated Beetle Genus *Tetradonia* (Coleoptera, Staphylinidae, Aleocharinae). PLoS ONE 11(11): e0165056. doi: [10.1371/journal.pone.0165056](https://doi.org/10.1371/journal.pone.0165056) PMID: [27829037](https://pubmed.ncbi.nlm.nih.gov/27829037/)