CORRECTION

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

Christoph von Beeren, Munetoshi Maruyama, Daniel J. C. Kronauer

In the Results section, there are errors in the "Description" paragraph of the subsection labelled *Tetradonia laselvensis*. The description of the antennae length is incorrect. The correct antennal description is: antennae long, longer than head, pronotum and elytra combined.

In the Results section, there are errors in the first sentence in the "Diagnosis" paragraph of the subsection labelled *Tetradonia* cf. *marginalis*. The description of the antennae length is incorrect. The correct sentence is: Reddish brown but head darker; eyes moderate in size; antennae short, slightly shorter than head, pronotum and elytra combined; all segments longer than wide but IX and X almost as long as wide; elytral surface weakly granulate-punctate.

## Reference

 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. https://doi.org/10.1371/journal. pone.0165056 PMID: 27829037



## GOPEN ACCESS

**Citation:** von Beeren C, Maruyama M, Kronauer DJC (2019) Correction: Community Sampling and Integrative Taxonomy Reveal New Species and Host Specificity in the Army Ant-Associated Beetle Genus *Tetradonia* (Coleoptera, Staphylinidae, Aleocharinae). PLoS ONE 14(2): e0213042. https:// doi.org/10.1371/journal.pone.0213042

Published: February 22, 2019

**Copyright:** © 2019 von Beeren 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.