

CORRECTION

Correction: Division of labor and brain evolution in insect societies: Neurobiology of extreme specialization in the turtle ant *Cephalotes varians*

Darcy Greer Gordon, Alejandra Zelaya, Ignacio Arganda-Carreras, Sara Arganda, James F. A. Traniello

In the Author Contributions, James F. A. Traniello (JFAT) should be listed as a contributor to Conceptualization and Project Administration.

Reference

1. Gordon DG, Zelaya A, Arganda-Carreras I, Arganda S, Traniello JFA (2019) Division of labor and brain evolution in insect societies: Neurobiology of extreme specialization in the turtle ant *Cephalotes varians*. PLoS ONE 14(3): e0213618. <https://doi.org/10.1371/journal.pone.0213618> PMID: 30917163



OPEN ACCESS

Citation: Gordon DG, Zelaya A, Arganda-Carreras I, Arganda S, Traniello JFA (2019) Correction: Division of labor and brain evolution in insect societies: Neurobiology of extreme specialization in the turtle ant *Cephalotes varians*. PLoS ONE 14(6): e0219036. <https://doi.org/10.1371/journal.pone.0219036>

Published: June 24, 2019

Copyright: © 2019 Gordon et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.