

CORRECTION

Correction: Methyl Farnesoate Plays a Dual Role in Regulating *Drosophila* Metamorphosis

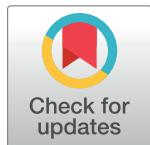
Di Wen, Crisalejandra Rivera-Perez, Mohamed Abdou, Qiangqiang Jia, Qianyu He, Xi Liu, Ola Zyaan, Jingjing Xu, William G. Bendena, Stephen S. Tobe, Fernando G. Noriega, Subba R. Palli, Jian Wang, Sheng Li

The affiliation for the third and seventh author is incorrect. Mohamed Abdou and Ola Zyaan are not affiliated with the Department of Entomology, University of Maryland, College Park, Maryland, United States of America.

The correct affiliation is the Department of Entomology, Faculty of Science, Ain Shams University, Cairo, Egypt.

Reference

- Wen D, Rivera-Perez C, Abdou M, Jia Q, He Q, et al. (2015) Methyl Farnesoate Plays a Dual Role in Regulating *Drosophila* Metamorphosis. PLOS Genetics 11(3): e1005038. doi: [10.1371/journal.pgen.1005038](https://doi.org/10.1371/journal.pgen.1005038) PMID: [25774983](#)



OPEN ACCESS

Citation: Wen D, Rivera-Perez C, Abdou M, Jia Q, He Q, Liu X, et al. (2017) Correction: Methyl Farnesoate Plays a Dual Role in Regulating *Drosophila* Metamorphosis. PLoS Genet 13(1): e1006559. doi:10.1371/journal.pgen.1006559

Published: January 20, 2017

Copyright: © 2017 Wen 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.