

CORRECTION

Correction: Independently Controlled Wing Stroke Patterns in the Fruit Fly *Drosophila melanogaster*

Soma Chakraborty, Jan Bartussek, Steven N. Fry, Martin Zapotocky

The following information is missing from the Data Availability section: The preprocessed kinematic data, the MATLAB code for computational analysis, and the analysis results are available through Figshare at <http://dx.doi.org/10.6084/m9.figshare.1244993>.

There is an error in the Author Contributions. The correct contributions are: Conceived and designed the experiments: SNF MZ. Performed the experiments: JB SC. Analyzed the data: SC MZ JB. Contributed reagents/materials/analysis tools: SNF JB SC. Wrote the paper: SC MZ JB SNF. Designed the computational analysis: MZ SC.

There is an error in the penultimate sentence of the second paragraph of the “The least-dependent components are statistically nearly independent” subsection of the Results. The correct sentence is: The distribution of this null estimate calculated from 100 flight segments (12000 pairs of LDCs) is shown in Fig. 7B (red dashed line).

Reference

1. Chakraborty S, Bartussek J, Fry SN, Zapotocky M (2015) Independently Controlled Wing Stroke Patterns in the Fruit Fly *Drosophila melanogaster*. PLoS ONE 10(2): e0116813. doi: [10.1371/journal.pone.0116813](https://doi.org/10.1371/journal.pone.0116813) PMID: [25710715](https://pubmed.ncbi.nlm.nih.gov/25710715/)



OPEN ACCESS

Citation: Chakraborty S, Bartussek J, Fry SN, Zapotocky M (2015) Correction: Independently Controlled Wing Stroke Patterns in the Fruit Fly *Drosophila melanogaster*. PLoS ONE 10(4): e0124475. doi: [10.1371/journal.pone.0124475](https://doi.org/10.1371/journal.pone.0124475)

Published: April 13, 2015

Copyright: © 2015 Chakraborty 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.