CORRECTION

Correction: Honey Bee Inhibitory Signaling Is Tuned to Threat Severity and Can Act as a Colony Alarm Signal

The *PLOS Biology* Staff

Notice of Republication

This article was republished on May 19th, 2016 to correct poor figure quality in the PDF version, which was introduced during the typesetting process. The publisher apologizes for these issues with the figure quality. Please download this article again to view the updated version.

Reference

1. Tan K, Dong S, Li X, Liu X, Wang C, Li J, et al. (2016) Honey Bee Inhibitory Signaling Is Tuned to Threat Severity and Can Act as a Colony Alarm Signal. *PLoS Biol* 14(3): e1002423. doi:[10.1371/journal.pbio.1002423](https://doi.org/10.1371/journal.pbio.1002423) PMID: [27014876](https://pubmed.ncbi.nlm.nih.gov/27014876/)

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