

CORRECTION

Correction: Intrinsic Noise Profoundly Alters the Dynamics and Steady State of Morphogen-Controlled Bistable Genetic Switches

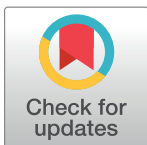
The *PLOS Computational Biology* Staff

The funding statement for this article should read as follows:

“This work was supported by the Francis Crick Institute which receives its core funding from Cancer Research UK (FC001051), the UK Medical Research Council (FC001051), and the Wellcome Trust (FC001051); also supported by the Wellcome Trust (grant references WT098325MA and WT098326MA). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.”

Reference

1. Perez-Carrasco R, Guerrero P, Briscoe J, Page KM (2016) Intrinsic Noise Profoundly Alters the Dynamics and Steady State of Morphogen-Controlled Bistable Genetic Switches. *PLoS Comput Biol* 12(10): e1005154. doi:[10.1371/journal.pcbi.1005154](https://doi.org/10.1371/journal.pcbi.1005154) PMID: [27768683](https://pubmed.ncbi.nlm.nih.gov/27768683/)



OPEN ACCESS

Citation: The *PLOS Computational Biology* Staff (2017) Correction: Intrinsic Noise Profoundly Alters the Dynamics and Steady State of Morphogen-Controlled Bistable Genetic Switches. *PLoS Comput Biol* 13(5): e1005563. <https://doi.org/10.1371/journal.pcbi.1005563>

Published: May 26, 2017

Copyright: © 2017 The PLOS Computational Biology Staff. 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.