

CORRECTION

Correction: Limits on reliable information flows through stochastic populations

The *PLOS Computational Biology* Staff

Supporting Information file [S1 Text](#) was published in the wrong format. The publisher apologizes for the error. The correct Supporting Information file is available below.

Supporting information

S1 Text. Supporting information.
(PDF)

Reference

1. Boczkowski L, Natale E, Feinerman O, Korman A (2018) Limits on reliable information flows through stochastic populations. PLoS Comput Biol 14(6): e1006195. <https://doi.org/10.1371/journal.pcbi.1006195> PMID: [29874234](#)



OPEN ACCESS

Citation: The *PLOS Computational Biology* Staff (2018) Correction: Limits on reliable information flows through stochastic populations. PLoS Comput Biol 14(8): e1006404. <https://doi.org/10.1371/journal.pcbi.1006404>

Published: August 9, 2018

Copyright: © 2018 The PLOS Computational Biology Staff. 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.