CORRECTION

Correction: Most Undirected Random Graphs Are Amplifiers of Selection for Birth-Death Dynamics, but Suppressors of Selection for Death-Birth Dynamics

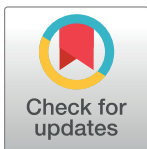**The *PLOS Computational Biology* Staff**

Notice of republication

This article was republished on November 24, 2015, to correct errors in the Supporting Information. The publisher apologizes for the errors. Please download this article again to view the correct version.

Supporting information

S1 File. Republished, corrected article.
(PDF)

Reference

1. Hindersin L, Traulsen A (2015) Most Undirected Random Graphs Are Amplifiers of Selection for Birth-Death Dynamics, but Suppressors of Selection for Death-Birth Dynamics. PLoS Comput Biol 11(11): e1004437. https://doi.org/10.1371/journal.pcbi.1004437 PMID: 26544962

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