CORRECTION

Correction: Dynamic metabolic adaptation can promote species coexistence in competitive microbial communities

The *PLOS Computational Biology* Staff

In the Supporting Information file [S1 Text](#) some references are not displayed correctly; instead of the appropriate references, the file contains question marks "?". A corrected [S1 Text](#) file with the correct references shown is available below. The publisher apologizes for the error.

Supporting information

S1 Text. Additional details and computations on the model.
(PDF)

Reference

1. Pacciani-Mori L, Giometto A, Suweis S, Maritan A (2020) Dynamic metabolic adaptation can promote species coexistence in competitive microbial communities. *PLoS Comput Biol* 16(5): e1007896. <https://doi.org/10.1371/journal.pcbi.1007896>

OPEN ACCESS

Citation: The *PLOS Computational Biology* Staff (2021) Correction: Dynamic metabolic adaptation can promote species coexistence in competitive microbial communities. *PLoS Comput Biol* 17(2): e1008721. <https://doi.org/10.1371/journal.pcbi.1008721>

Published: February 10, 2021

Copyright: © 2021 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.