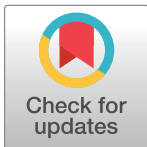


CORRECTION

Correction: Verrucomicrobia are prevalent in north-temperate freshwater lakes and display class-level preferences between lake habitats

Edna Chiang, Marian L. Schmidt, Michelle A. Berry, Bopaiah A. Biddanda, Ashley Burtner, Thomas H. Johengen, Danna Palladino, Vincent J. Deneff

[Fig 3](#) is incorrect. The symbols for “Free” and “Sediment” under the “Fraction” section of the legend are incorrect. The authors have provided a corrected version here.



 OPEN ACCESS

Citation: Chiang E, Schmidt ML, Berry MA, Biddanda BA, Burtner A, Johengen TH, et al. (2018) Correction: Verrucomicrobia are prevalent in north-temperate freshwater lakes and display class-level preferences between lake habitats. PLoS ONE 13 (10): e0206396. <https://doi.org/10.1371/journal.pone.0206396>

Published: October 22, 2018

Copyright: © 2018 Chiang et al. 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.

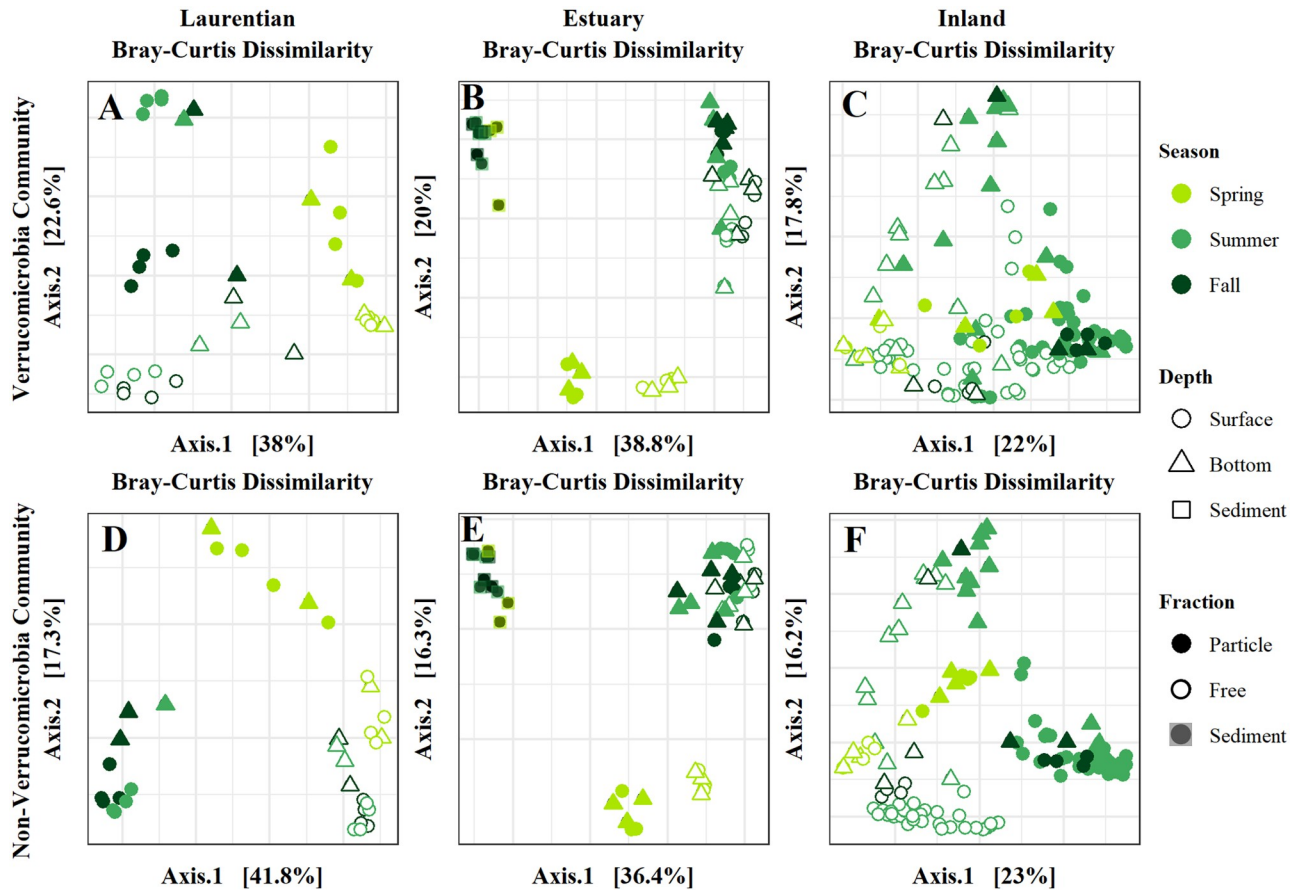


Fig 3. Principal coordinates analysis (PCoA) ordinations (first two principal coordinates are displayed) based on Bray-Curtis dissimilarity. PCoAs visualizing the compositional differences of (A-C) the verrucomicrobial and (D-F) the whole bacterial community in Laurentian, estuary, and inland lake samples, respectively. Data points are colored by season, shaped by depth, and filled in by fraction. Axis labels include the % variation captured by the respective dimension of the ordination.

<https://doi.org/10.1371/journal.pone.0206396.g001>

Reference

- Chiang E, Schmidt ML, Berry MA, Biddanda BA, Burtner A, Johengen TH, et al. (2018) Verrucomicrobia are prevalent in north-temperate freshwater lakes and display class-level preferences between lake habitats. PLoS ONE 13(3): e0195112. <https://doi.org/10.1371/journal.pone.0195112> PMID: 29590198