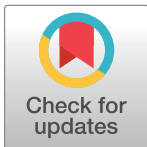CORRECTION

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

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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.
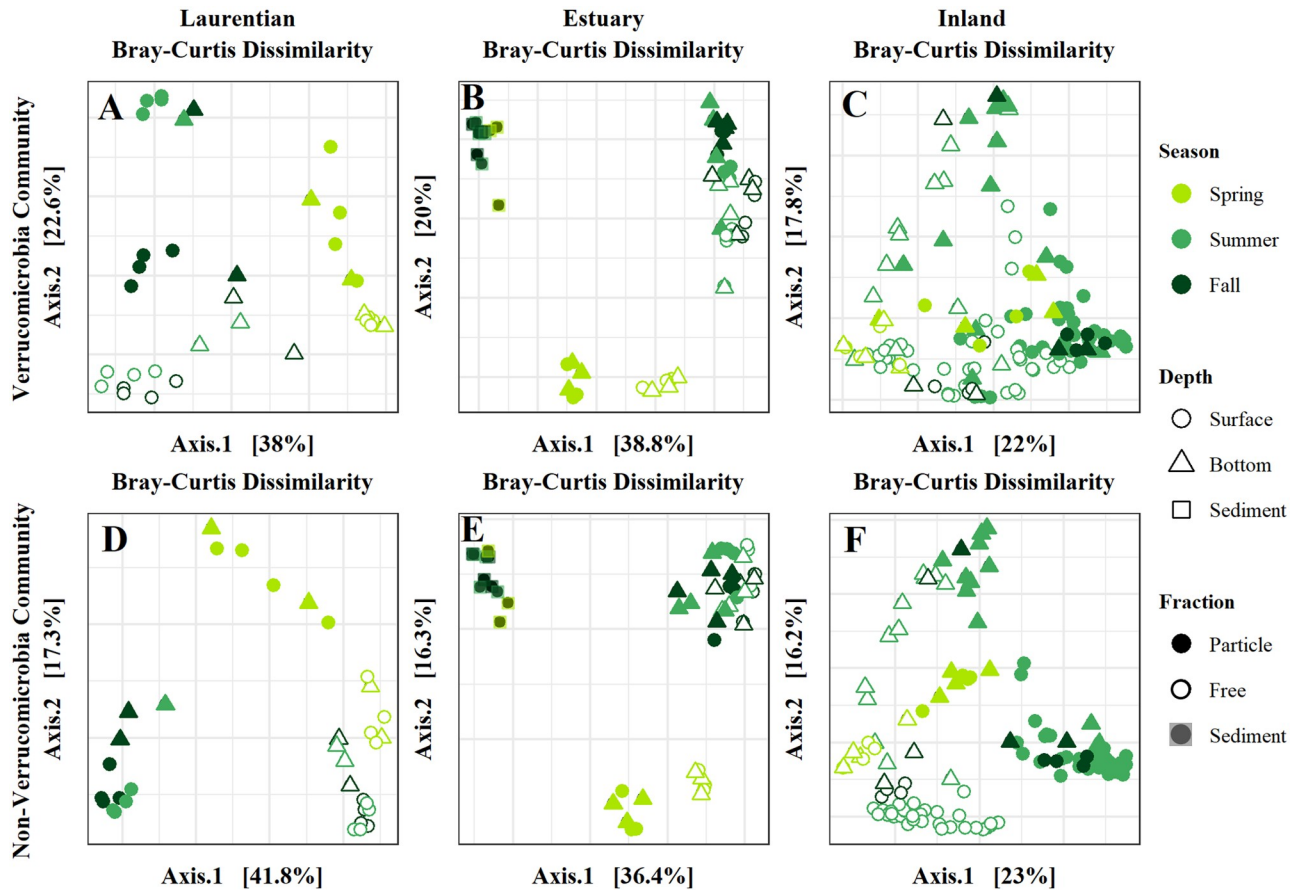
Check for updates

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

1.   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