

CORRECTION

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Correction to: Stochastic processes shape microeukaryotic community assembly in a subtropical river across wet and dry seasons

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Correction to: Microbiome

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Following publication of the original article [1], the authors reported an error in Fig. 1 and a text on page 13. In Fig. 1, some areas are missing and the correct figure is presented here. On page 13, the sentence should be updated to the following (change has been indicated in bold italics).

From: “These were (1) the dendritic network length (km), which is a measure of the cumulative length of the branching river network *upstream* of *the* sampling site, and (2) the Euclidian distance (km) based on the longitude and latitude coordinates of each sampling site, which is simply the straight line distance between sampling points. All geographical measures were calculated using ArcGIS (ESRI, Redlands, CA, USA).”

To: “These were (1) the dendritic network length (km), which is a measure of the cumulative length of the branching river network (*watercourse*) of *two* sampling sites, and (2) the Euclidian distance (km) based on the longitude and latitude coordinates of each sampling site, which is simply the straight line distance between sampling points. All geographical measures were calculated using ArcGIS (ESRI, Redlands, CA, USA).”

The publishers apologise for this error. The original article [1] has been updated.

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Reference

1. Chen W, Ren K, Isabwe A, Chen H, Liu M, Yang J. Stochastic processes shape microeukaryotic community assembly in a subtropical river across wet and dry seasons. *Microbiome*. 2019;7(1):138. <https://doi.org/10.1186/s40168-019-0749-8>.

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