CORRECTION

Correction: Two New Computational Methods for Universal DNA Barcoding: A Benchmark Using Barcode Sequences of Bacteria, Archaea, Animals, Fungi, and Land Plants

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In the third sentence of the first paragraph of sub-subsection “Query-Centric Auto- k -Nearest-Neighbor (QCauto) Method”, within the Materials and Methods section, the variable of expression is incorrect. The correct sentence should read: A BLAST-search of reference sequences similar to the query was then performed, and subsequently, all the neighborhood sequences (Ns) whose distance to the query sequences was equal to or smaller than D_{QB} were retrieved (i.e., $D_{QB} \geq D_{QN}$; Fig. 2d).

Reference

1. Tanabe AS, Toju H (2013) Two New Computational Methods for Universal DNA Barcoding: A Benchmark Using Barcode Sequences of Bacteria, Archaea, Animals, Fungi, and Land Plants. PLoS ONE 8(10): e76910. doi: [10.1371/journal.pone.0076910](https://doi.org/10.1371/journal.pone.0076910) PMID: [24204702](https://pubmed.ncbi.nlm.nih.gov/24204702/)

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Citation: Tanabe AS, Toju H (2016) Correction: Two New Computational Methods for Universal DNA Barcoding: A Benchmark Using Barcode Sequences of Bacteria, Archaea, Animals, Fungi, and Land Plants. PLoS ONE 11(3): e0152242. doi:10.1371/journal.pone.0152242

Published: March 24, 2016

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