CORRECTION

Correction to: Toward a phylogeny and biogeography of *Diaphanosoma* (Crustacea: Cladocera)

Henri J. Dumont · Bo-Ping Han · Fei Fei Guo · Hua Chen · Dan Cheng ·
Ping Liu · Lei Xu · La-Orsri Sanoamuang · Arnola C. Rietzler ·
Shaolin Xu · Andy Vierstraete · Manuel Elias-Gutierrez

Published online: 19 June 2021
© Springer Nature B.V. 2021

Correction to: Aquat Ecol

<https://doi.org/10.1007/s10452-020-09819-0>

The original publication of the article includes an error in the Abstract. The sentence: “The entire group shows (macro)morphological stasis in the presence of molecular evolution but *Neodiaphanosoma* is evolving at a much faster rate than *Diaphanosoma* s.s. that is either a younger group.” should be read as: “The

entire group shows (macro)morphological stasis in the presence of molecular evolution, but *Diaphanosoma* s.s. is either a younger group, or *Neodiaphanosoma* is evolving at a much faster rate than *Diaphanosoma* s.s.”.

Publisher’s Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at
<https://doi.org/10.1007/s10452-020-09819-0>.

H. J. Dumont · A. Vierstraete
Department of Biology, Ghent University,
9000 LedeganckstraatGent, Belgium

H. J. Dumont · B.-P. Han () ·
F. F. Guo · H. Chen · D. Cheng · P. Liu · L. Xu · S. Xu
Department of Ecology and Hydrobiology, Jinan
University, Guangzhou 510632, China
e-mail: tbphan@jnu.edu.cn; tbphan@126.com

L.-O. Sanoamuang
Khon Kaen University, Khon Kaen 400002, Thailand

A. C. Rietzler
Department of General Biology, Federal University of
Minas Gerais, Belo Horizonte, Brazil

M. Elias-Gutierrez
El Colegio de la Frontera Sur, Chetumal, Mexico