

CORRECTION

Correction to: Extreme drought events can promote homogenization of benthic macroinvertebrate assemblages in a floodplain pond in Brazil

Ana Paula dos Santos Bertoncin · Gisele Daiane Pinha · Matheus Tenório Baumgartner · Roger Paulo Mormul

Published online: 11 October 2018
© Springer Nature Switzerland AG 2018

Correction to: Hydrobiologia
<https://doi.org/10.1007/s10750-018-3756-z>

Due to an unfortunate turn of events, the surname of the first author appeared incorrectly in the original publication as it should have read A. P. S. Bertoncin.

The original article has been corrected and the proper representation of the authors' names and their affiliation is also listed here. We apologize to the authors and readers for the inconvenience.

The original article can be found online at <https://doi.org/10.1007/s10750-018-3756-z>.

A. P. S. Bertoncin (✉) · G. D. Pinha ·
M. T. Baumgartner · R. P. Mormul
Programa de Pós-Graduação em Ecologia de Ambientes
Aquáticos Continentais (PEA) Universidade Estadual de
Maringá (UEM), Av. Colombo, 5790,
Maringá, Paraná CEP 87020-900, Brazil
e-mail: anapbertoncin@gmail.com

R. P. Mormul
Departamento de Biologia (DBI), Centro de Ciências
Biológicas (CCB), Universidade Estadual de Maringá
(UEM), Av. Colombo, 5790,
Maringá, Paraná CEP 87020-900, Brazil