



Correction: European catfish *Silurus glanis* behaviour in response to a strong summer hypoxic event in a shallow lake

Samuel Westrelin, Stéphanie Boulêtreau, Frédéric Santoul

► To cite this version:

Samuel Westrelin, Stéphanie Boulêtreau, Frédéric Santoul. Correction: European catfish *Silurus glanis* behaviour in response to a strong summer hypoxic event in a shallow lake. *Aquatic Ecology*, 2023, 58 (2), pp.533-533. 10.1007/s10452-023-10068-0 . hal-04628234

HAL Id: hal-04628234

<https://hal.inrae.fr/hal-04628234>

Submitted on 9 Jul 2024

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

Copyright

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.



Correction: European catfish *Silurus glanis* behaviour in response to a strong summer hypoxic event in a shallow lake

Samuel Westrelin · Stéphanie Boulêtreau ·
Frédéric Santoul

Published online: 25 October 2023
© The Author(s), under exclusive licence to Springer Nature B.V. 2023

Correction to: Aquat Ecol (2022) 56:1127–1142
<https://doi.org/10.1007/s10452-022-09952-y>

The corrected author names should read as Samuel Westrelin, Stephanie Bouletreau, Frederic Santoul.
The original article has been corrected.

In the original version of this article, the given name and family names of all the authors were swapped as Westrelin Samuel, Boulêtreau Stéphanie, Santoul Frédéric.

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/s10452-022-09952-y>.

S. Westrelin (
RECOVER, INRAE, Pôle R&D ECLA, Aix
Marseille Univ, 3275 Route de Cézanne - CS 40061,
13182 Aix-en-Provence Cedex 5, France
e-mail: samuel.westrelin@inrae.fr

S. Boulêtreau
Laboratoire Ecologie Fonctionnelle et Environnement,
CNRS, Université de Toulouse, Toulouse, France

F. Santoul
Laboratoire Evolution and Diversité Biologique CNRS,
ENFA, UMR5174 EDB, Université Paul Sabatier, 118
Route de Narbonne, 31062 Toulouse, France