



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE

Václav Kučera
✉ kucerv11@frov.jcu.cz

RECEIVED 10 October 2025

ACCEPTED 13 October 2025

PUBLISHED 22 October 2025

CITATION

Kučera V, Pěnka T, Malinovskyi O, Kolářová J,
Regenda J and Polícar T (2025)

Correction: Technological approaches
to grow-out: a comparative study of
pikeperch (*Sander lucioperca*) culture
in three different production systems
during the growing season.

Front. Mar. Sci. 12:1722030.

doi: 10.3389/fmars.2025.1722030

COPYRIGHT

© 2025 Kučera, Pěnka, Malinovskyi, Kolářová,
Regenda and Polícar. This is an open-access
article distributed under the terms of the
[Creative Commons Attribution License \(CC BY\)](https://creativecommons.org/licenses/by/4.0/).

The use, distribution or reproduction in other
forums is permitted, provided the original
author(s) and the copyright owner(s) are
credited and that the original publication in
this journal is cited, in accordance with
accepted academic practice. No use,
distribution or reproduction is permitted
which does not comply with these terms.

Correction: Technological approaches to grow-out: a comparative study of pikeperch (*Sander lucioperca*) culture in three different production systems during the growing season

Václav Kučera*, Tomáš Pěnka, Oleksandr Malinovskyi,
Jitka Kolářová, Ján Regenda and Tomáš Polícar

Faculty of Fisheries and Protection of Waters, University of South Bohemia in České Budějovice,
South Bohemian Research Centre of Aquaculture and Biodiversity of Hydrocenoses,
Vodňany, Czechia

KEYWORDS

pikeperch, production, intensification, rearing technology, physiological status, mortality

A Correction on

Technological approaches to grow-out: a comparative study of pikeperch (*Sander lucioperca*) culture in three different production systems during the growing season

By Kučera V, Pěnka T, Malinovskyi O, Kolářová J, Regenda J and Polícar T (2025). *Front. Mar. Sci.* 12:1578274. doi: 10.3389/fmars.2025.1578274

An incorrect **Funding** statement was provided. The correct funder is “European Union’s Horizon 2020 No 871108 (AQUAEXCEL 3.0.)”. The correct **Funding** statement reads:

“The author(s) declare that financial support was received for the research and/or publication of this article. The project leading to these results has received funding from the European Union’s Horizon 2020 research and innovation programme under grant agreement No 871108 (AQUAEXCEL3.0). This output reflects only the author’s view and the European Union cannot be held responsible for any use that may be made of the information contained therein. This study was also supported by the Ministry of Agriculture of the Czech Republic, the project NAZV QL25020009 and the Ministry of Education, Youth, and Sports of the Czech Republic, the projects GAJU (0362024T).”

The original version of this article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated

organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.