Correction to: Recent progress in European percid fish culture production technology—tackling bottlenecks

Tomas Policar¹ • Fabian J. Schaefer² • Edson Panana³ • Stefan Meyer⁴ • Stefan Teerlinck³ • Damien Toner⁵ • Daniel Źarski⁶

Published online: 20 August 2019
© Springer Nature Switzerland AG 2019

Correction to: *Aquaculture International* (2019) 27:4
<https://doi.org/10.1007/s10499-019-00433-y>

This article belongs to the special issue European Percid Fish Culture by Źarski et al. and should be included in Volume 27, Issue 4. The link to this special issue can be found here: <https://link.springer.com/journal/10499/27/4>

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

The online version of the original article can be found at <https://doi.org/10.1007/s10499-019-00433-y>

✉ Tomas Policar
policar@frov.jcu.cz

¹ Faculty of Fisheries and Protection of Waters, South Bohemian Research Center of Aquaculture and Biodiversity of Hydrocenoses, University of South Bohemia in Ceske Budejovice, Zatisi 728/II, 389 25 Vodnany, Czech Republic

² Department of Ecophysiology and Aquaculture, Leibniz-Institute of Freshwater Ecology and Inland Fisheries, Berlin, Germany

³ Inagro, Practical Research Aquaculture Center, Rumbeke-Beitem, Belgium

⁴ Institute of Animal Breeding and Husbandry, Christian-Albrechts-University Kiel, Kiel, Germany

⁵ Bord Iascaigh Mhara, Crofton Road, Dún Laoghaire, Co., Dublin, Ireland

⁶ Department of Gametes and Embryo Biology, Institute of Animal Reproduction and Food Research, Polish Academy of Sciences, Olsztyn, Poland