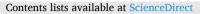
ELSEVIER



## Aquaculture



journal homepage: www.elsevier.com/locate/aquaculture

## Corrigendum to "Extensive search of genetic sex markers in Siberian (*Acipenser baerii*) and Atlantic (*A. oxyrinchus*) sturgeons" [Aquaculture, Volume 573, 30 August 2023, 739517]

Hanna Panagiotopoulou<sup>a,b,\*</sup>, Kacper Marzecki<sup>c</sup>, Jan Gawor<sup>b</sup>, Heiner Kuhl<sup>d</sup>, Michał Koper<sup>e</sup>, Piotr Weglenski<sup>f</sup>, Magdalena Fajkowska<sup>c</sup>, Mirosław Szczepkowski<sup>g</sup>, Mateusz Baca<sup>f</sup>, Joern Gessner<sup>d</sup>, Magdalena Płecha<sup>h</sup>, Małgorzata Rzepkowska<sup>c</sup>

<sup>b</sup> Institute of Biochemistry and Biophysics, Polish Academy of Sciences, Pawińskiego 5a, Warsaw 02-106, Poland

12587, Germany

- <sup>f</sup> Laboratory of Paleogenetics and Conservation Genetics, Centre of New Technology, University of Warsaw, Banacha 2c, Warsaw 02-097, Poland
- <sup>8</sup> Inland Fisheries Institute in Olsztyn, Department of Sturgeon Fish Breeding, Oczapowskiego 10, 9, Olsztyn-Kortowo 10-718, Poland

<sup>h</sup> Institute of Evolutionary Biology, Faculty of Biology, Biological and Chemical Research Centre, University of Warsaw, Zwirki i Wigury, 101, Warsaw 02-089, Poland

The authors regret a mistake in the affiliation of one of the authors -Magdalena Płecha (one of the affiliations is missing) and would like to revise it as follows: Magdalena Płecha b h The authors would like to apologise for any inconvenience caused.

DOI of original article: https://doi.org/10.1016/j.aquaculture.2023.739517.

https://doi.org/10.1016/j.aquaculture.2025.742178

Available online 21 January 2025 0044-8486/© 2025 Elsevier B.V. All rights are reserved, including those for text and data mining, AI training, and similar technologies.

<sup>&</sup>lt;sup>a</sup> Museum and Institute of Zoology Polish Academy of Sciences, Wilcza 64, Warsaw 00-679, Poland

<sup>&</sup>lt;sup>c</sup> Warsaw University of Life Sciences, Faculty of Animal Sciences, Department of Ichthyology and Biotechnology in Aquaculture, Ciszewskiego 8, Warsaw 02-786, Poland

<sup>&</sup>lt;sup>d</sup> Leibniz-Institute of Freshwater Ecology and Inland Fisheries (IGB), Department of Fish Biology, Fisheries and Aquaculture, Müggelseedamm 301 & 310, Berlin D-

e Institute of Genetics and Biotechnology, Faculty of Biology, University of Warsaw, Pawińskiego 5a, Warsaw 02-106, Poland

<sup>\*</sup> Corresponding author at: Museum and Institute of Zoology Polish Academy of Sciences, Wilcza 64, Warsaw 00-679, Poland. *E-mail address:* hpana@miiz.waw.pl (H. Panagiotopoulou).