

Erratum

Erratum: Ferosekhan et al. Influence of Genetic Selection for Growth and Broodstock Diet n-3 LC-PUFA Levels on Reproductive Performance of Gilthead Seabream, *Sparus Aurata*. *Animals* 2021, 11, 519

Shajahan Ferosekhan ^{1,2,*}, Serhat Turkmen ^{1,3}, Cathaysa Pérez-García ¹, Hanlin Xu ¹, Ana Gómez ⁴, Nazeemashahul Shamna ⁵, Juan Manuel Afonso ¹, Grethe Rosenlund ⁶, Ramón Fontanillas ⁶, Anselmo Gracia ¹, Marisol Izquierdo ¹ and Sadasivam Kaushik ¹

¹ IU-ECOAQUA, Universidad de Las Palmas de Gran Canaria, Taliarte, 35214 Telde, Spain; turkmen@uab.edu (S.T.); cathaysa.perez108@alu.ulpgc.es (C.P.-G.); hanlinxuulpgc@outlook.com (H.X.); juanmanuel.afonso@ulpgc.es (J.M.A.); anselmo.gracia@ulpgc.es (A.G.); marisol.izquierdo@ulpgc.es (M.I.); sachi.kaushik@ulpgc.es (S.K.)

² ICAR-Central Institute of Freshwater Aquaculture, Bhubaneswar 751002, Odisha, India

³ Department of Biology, University of Alabama at Birmingham, Birmingham, AL 35294, USA

⁴ Institute of Aquaculture Torre de la Sal (IATS), CSIC, Ribera de Cabanes, 12595 Castellón, Spain; a.gomez@csic.es

⁵ ICAR-Central Institute of Fisheries Education, Mumbai 400061, Maharashtra, India; shamna@cife.edu.in

⁶ Skretting Aquaculture Research Centre, Sjøhagen, 4016 Stavanger, Norway; Grethe.Rosenlund@skretting.com (G.R.); ramonfontanillas@gmail.com (R.F.)

* Correspondence: ferosequa@gmail.com



Citation: Ferosekhan, S.; Turkmen, S.; Pérez-García, C.; Xu, H.; Gómez, A.; Shamna, N.; Afonso, J.M.; Rosenlund, G.; Fontanillas, R.; Gracia, A.; et al. Erratum: Ferosekhan et al. Influence of Genetic Selection for Growth and Broodstock Diet n-3 LC-PUFA Levels on Reproductive Performance of Gilthead Seabream, *Sparus Aurata*. *Animals* 2021, 11, 519. *Animals* 2021, 11, 2957. <https://doi.org/10.3390/ani1102957>

Received: 16 August 2021

Accepted: 9 October 2021

Published: 14 October 2021

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The authors wish to make the following corrections to this paper [1].

1. Delete “Acknowledgments”.
2. Change in Funding.

Funding: This study was funded by the EU-funded project AQUAIMPACT (Genomic and Nutritional Innovations for Genetically Superior Farmed Fish), grant agreement No. 818367, PROGENSA III (Mejora de la competitividad del sector de la dorada a través de la selección genética, JACUMAR program with support from the European Maritime and Fisheries), and the Indian Council of Agricultural Research (ICAR), New Delhi, India.

Reference

1. Ferosekhan, S.; Turkmen, S.; Pérez-García, C.; Xu, H.; Gómez, A.; Shamna, N.; Afonso, J.M.; Rosenlund, G.; Fontanillas, R.; Gracia, A.; et al. Influence of Genetic Selection for Growth and Broodstock Diet n-3 LC-PUFA Levels on Reproductive Performance of Gilthead Seabream, *Sparus aurata*. *Animals* 2021, 11, 519. [[CrossRef](#)] [[PubMed](#)]



Copyright: © 2021 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).