Author Correction: Harnessing the diversity of small-scale actors is key to the future of aquatic food systems

Rebecca E. Short , Stefan Gelcich , David C. Little , Fiorenza Micheli , Edward H. Allison , Xavier Basurto , Ben Belton, Cecile Brugere, Simon R. Bush , Ling Cao, Beatrice Crona , Philippa J. Cohen , Omar Defeo, Peter Edwards, Caroline E. Ferguson, Nicole Franz, Christopher D. Golden , Benjamin S. Halpern , Lucie Hazen, Christina Hicks , Derek Johnson , Alexander M. Kaminski , Sangeeta Mangubhai, Rosamond L. Naylor , Melba Reantaso, U. Rashid Sumaila , Shakuntala H. Thilsted, Michelle Tigchelaar , Colette C. C. Wabnitz and Wenbo Zhang

Correction to: *Nature Food* <https://doi.org/10.1038/s43016-021-00363-0>, published online 15 September 2021.

In the version of this Analysis initially published, there was an error in the affiliation listed for Alexander M. Kaminski (mistakenly appearing as Pontificia Universidad Catolica de Chile). Kaminski's correct affiliation is at the Institute of Aquaculture, University of Stirling, Stirling, UK. The change has been made to the online version of the article.

Published online: 4 October 2021

<https://doi.org/10.1038/s43016-021-00396-5>

© The Author(s), under exclusive licence to Springer Nature Limited 2021