



## Ten lessons on the resilience of the EU common fisheries policy towards climate change and fuel efficiency - A call for adaptive, flexible and well-informed fisheries management

**Bastardie, Francois; Feary, David A.; Brunel, Thomas; Kell, Laurence T.; Döring, Ralf; Metz, Sebastien; Eigaard, Ole R.; Basurko, Oihane C.; Bartolino, Valerio; Bentley, Jacob**

*Total number of authors:*  
32

*Published in:*  
Frontiers in Marine Science

*Link to article, DOI:*  
[10.3389/fmars.2022.947150](https://doi.org/10.3389/fmars.2022.947150)

*Publication date:*  
2022

*Document Version*  
Other version

[Link back to DTU Orbit](#)

### *Citation (APA):*

Bastardie, F., Feary, D. A., Brunel, T., Kell, L. T., Döring, R., Metz, S., Eigaard, O. R., Basurko, O. C., Bartolino, V., Bentley, J., Berges, B., Bossier, S., Brooks, M. E., Caballero, A., Citores, L., Daskalov, G., Depestele, J., Gabiña, G., Aranda, M., ... van Vlasselaer, J. (2022). Ten lessons on the resilience of the EU common fisheries policy towards climate change and fuel efficiency - A call for adaptive, flexible and well-informed fisheries management. *Frontiers in Marine Science*, 9, Article 947150. <https://doi.org/10.3389/fmars.2022.947150>

---

### General rights

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- Users may download and print one copy of any publication from the public portal for the purpose of private study or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain
- You may freely distribute the URL identifying the publication in the public portal

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.



## OPEN ACCESS

APPROVED BY  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

## \*CORRESPONDENCE

Francois Bastardie

✉ fba@aquat.dtu.dk

David A. Feary

✉ d.feary@mrags.co.uk

<sup>†</sup>These authors have contributed equally to this work

## SPECIALTY SECTION

This article was submitted to  
Marine Fisheries, Aquaculture and Living  
Resources,  
a section of the journal  
Frontiers in Marine Science

RECEIVED 27 February 2023

ACCEPTED 10 March 2023

PUBLISHED 05 April 2023

## CITATION

Bastardie F, Feary DA, Brunel T, Kell LT, Döring R, Metz S, Eigaard OR, Basurko OC, Bartolino V, Bentley J, Berges B, Bossier S, Brooks ME, Caballero A, Citores L, Daskalov G, Depestele J, Gabiña G, Aranda M, Hamon KG, Hidalgo M, Katsanevakis S, Kempf A, Kühn B, Nielsen JR, Püts M, Taylor M, Triantaphyllidis G, Tsagarakis K, Urtizberea A, van Hoof L and van Vlasselaer J (2023) Corrigendum: Ten lessons on the resilience of the EU common fisheries policy towards climate change and fuel efficiency - A call for adaptive, flexible and well-informed fisheries management.  
*Front. Mar. Sci.* 10:1175059.  
doi: 10.3389/fmars.2023.1175059

## COPYRIGHT

© 2023 Bastardie, Feary, Brunel, Kell, Döring, Metz, Eigaard, Basurko, Bartolino, Bentley, Berges, Bossier, Brooks, Caballero, Citores, Daskalov, Depestele, Gabiña, Aranda, Hamon, Hidalgo, Katsanevakis, Kempf, Kühn, Nielsen, Püts, Taylor, Triantaphyllidis, Tsagarakis, Urtizberea, van Hoof and van Vlasselaer. 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.

# Corrigendum: Ten lessons on the resilience of the EU common fisheries policy towards climate change and fuel efficiency - A call for adaptive, flexible and well-informed fisheries management

Francois Bastardie<sup>1x†</sup>, David A. Feary<sup>2x†</sup>, Thomas Brunel<sup>3†</sup>, Laurence T. Kell<sup>4†</sup>, Ralf Döring<sup>5†</sup>, Sebastien Metz<sup>6†</sup>, Ole R. Eigaard<sup>1†</sup>, Oihane C. Basurko<sup>7†</sup>, Valerio Bartolino<sup>8</sup>, Jacob Bentley<sup>9</sup>, Benoit Berges<sup>3</sup>, Sieme Bossier<sup>1</sup>, Mollie E. Brooks<sup>1</sup>, Ainhoa Caballero<sup>7</sup>, Leire Citores<sup>7</sup>, Georgi Daskalov<sup>10</sup>, Jochen Depestele<sup>11</sup>, Gorka Gabiña<sup>7</sup>, Martin Aranda<sup>7</sup>, Katell G. Hamon<sup>12</sup>, Manuel Hidalgo<sup>13</sup>, Stelios Katsanevakis<sup>14</sup>, Alexander Kempf<sup>5</sup>, Bernhard Kühn<sup>5</sup>, J. Rasmus Nielsen<sup>1</sup>, Miriam Püts<sup>5</sup>, Marc Taylor<sup>5</sup>, George Triantaphyllidis<sup>15</sup>, Konstantinos Tsagarakis<sup>16</sup>, Agurtzane Urtizberea<sup>7</sup>, Luc van Hoof<sup>3</sup> and Jasper van Vlasselaer<sup>11</sup>

<sup>1</sup>National Institute of Aquatic Resources, Danish Technical University, Lyngby, Denmark, <sup>2</sup>MRAG Ltd., London, United Kingdom, <sup>3</sup>Wageningen Marine Research, Wageningen University and Research, IJmuiden, Netherlands, <sup>4</sup>Centre for Environmental Policy, Imperial College London, London, United Kingdom, <sup>5</sup>Thuenen-Institute of Sea Fisheries, Bremerhaven, Germany, <sup>6</sup>Sakana Consultants, Brest, France, <sup>7</sup>Ciencia y tecnología marina y alimentaria (AZTI), Marine Research, Basque Research and Technology Alliance (BRTA), Pasaia, Spain, <sup>8</sup>Department of Aquatic Resources, Swedish University of Agricultural Sciences, Lysekil, Sweden, <sup>9</sup>Natural England, London, United Kingdom, <sup>10</sup>Institute of Biodiversity and Ecosystem Research at the Bulgarian Academy of Sciences (IBER-BAS), Division of Functional Ecology and Bioresources of Marine and Coastal Ecosystems, Sofia, Bulgaria, <sup>11</sup>Flanders Research Institute for Agriculture, Fisheries and Food (ILVO), Fisheries and Aquatic Production, Oostende, Belgium, <sup>12</sup>Wageningen Economic Research, Wageningen University & Research, The Hague, Netherlands, <sup>13</sup>Spanish Institute of Oceanography (IEO-CSIC) (Palma), Ecosystem Oceanography Group (GRECO), Palma de Mallorca, Spain, <sup>14</sup>Department of Marine Sciences, University of the Aegean, Mytilene, Greece, <sup>15</sup>Blue Bio Consulting, Vyronas, Greece, <sup>16</sup>Institute of Marine Biological Resources and Inland Waters, Hellenic Centre for Marine Research, Anavyssos, Greece

## KEYWORDS

blue economy, decarbonization, fisheries economics, fisheries management, resilience, climate change, EU green deal

## A corrigendum on

### Ten lessons on the resilience of the EU common fisheries policy towards climate change and fuel efficiency – A call for adaptive, flexible and well-informed fisheries management

by Bastardie F, Feary DA, Brunel T, Kell LT, Döring R, Metz S, Eigaard OR, Basurko OC, Bartolino V, Bentley J, Berges B, Bossier S, Brooks ME, Caballero A, Citores L, Daskalov G, Depestele J, Gabiña G, Aranda M, Hamon KG, Hidalgo M, Katsanevakis S, Kempf A, Kühn B, Nielsen JR, Püts M, Taylor M, Triantaphyllidis G, Tsagarakis K, Urtizberea A, van Hoof L and van Vlasselaer J (2022) *Front. Mar. Sci.* 9:947150. doi: 10.3389/fmars.2022.947150

#### Incorrect Affiliation

In the published article, there was an error regarding the affiliation for Jasper Van Vlasselaer. Instead of:

13 Spanish Institute of Oceanography (IEO-CSIC) (Palma), Ecosystem Oceanography Group (GRECO), Palma de Mallorca, Spain,

he should have:

11 Flanders Research Institute for Agriculture, Fisheries and Food (ILVO), Fisheries and Aquatic Production, Oostende, Belgium.

In the published article, there was an error regarding the affiliation for Luc Van Hoof. Instead of:

14 Department of Marine Sciences, University of the Aegean, Mytilene, Greece

he should have

3 Wageningen Marine Research, Wageningen University and Research, IJmuiden, Netherlands

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original 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.