

Accepted Manuscript

Bioenergetic condition of anchovy and sardine in the Bay of Biscay and English Channel

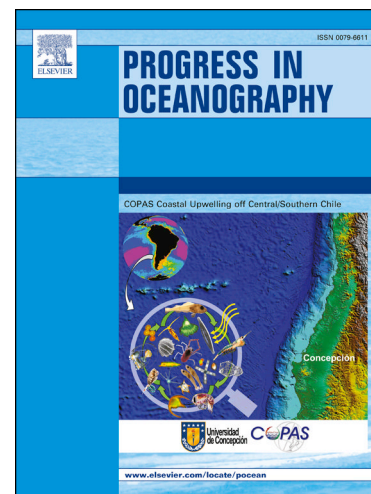
Paul Gatti, Louise Cominassi, Erwan Duhamel, Patrick Grellier, Hervé Le Delliou, Sophie Le Mestre, Pierre Petitgas, Manuella Rabiller, Jérôme Spitz, Martin Huret

PII: S0079-6611(16)30263-4

DOI: <https://doi.org/10.1016/j.pocean.2017.12.006>

Reference: PROOCE 1888

To appear in: *Progress in Oceanography*



Please cite this article as: Gatti, P., Cominassi, L., Duhamel, E., Grellier, P., Le Delliou, H., Le Mestre, S., Petitgas, P., Rabiller, M., Spitz, J., Huret, M., Bioenergetic condition of anchovy and sardine in the Bay of Biscay and English Channel, *Progress in Oceanography* (2017), doi: <https://doi.org/10.1016/j.pocean.2017.12.006>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Bioenergetic condition of anchovy and sardine in the Bay of Biscay and English Channel

Authors: Paul Gatti, Louise Cominassi, Erwan Duhamel, Patrick Grellier, Hervé Le Delliou, Sophie Le Mestre, Pierre Petitgas, Manuella Rabiller, Jérôme Spitz, Martin Huret

Paul Gatti¹, Louise Cominassi¹, Erwan Duhamel², Patrick Grellier³, Hervé Le Delliou⁴, Sophie Le Mestre¹, Pierre Petitgas³, Manuella Rabiller³, Jérôme Spitz⁵, Martin Huret¹

1 Laboratoire de Biologie Halieutique, Unité de Sciences et Technologies Halieutiques, Centre Ifremer Bretagne, ZI de la Pointe du Diable – CS 10070, 29280 Plouzané, France

2 Laboratoire de Technologie et Biologie Halieutique, Unité de Sciences et Technologies Halieutiques, Station Ifremer de Lorient, 8 rue François Toullec, 56100 Lorient, France

3 Unité Écologie et Modèles pour l'Halieutique, Ifremer Nantes, Rue de l'Île d'Yeu, BP 21105, 44300 Nantes Cedex 3, France

4 Laboratoire Adaptation, Reproduction et Nutrition de poissons, Unité Physiologie Fonctionnelle des Organismes Marins, Centre Ifremer Bretagne, ZI de la Pointe du Diable – CS 10070, 29280 Plouzané, France

5. Observatoire PELAGIS, UMS 3462, Université de La Rochelle/CNRS, 5 allées de l'Océan 17000 La Rochelle, France

Corresponding Author

Paul Gatti

Paul.Gatti@ifremer.fr

Laboratoire de Biologie Halieutique, Unité de Sciences et Technologies Halieutiques, Centre Ifremer Bretagne, ZI de la Pointe du Diable – CS 10070, 29280 Plouzané, France

Download English Version:

<https://daneshyari.com/en/article/8886598>

Download Persian Version:

<https://daneshyari.com/article/8886598>

[Daneshyari.com](https://daneshyari.com)