

Original papers only will be considered. Manuscripts are accepted for review with the understanding that the same work has not been and will not be nor is presently submitted elsewhere, and that its submission for publication has been approved by all the authors. There are no page charges.

Manuscript submission

Authors are invited to suggest the names of potential referees. On initial submission, authors can submit a single .doc, pdf or rtf file with tables and figures embedded at the end of the paper.

Authors are encouraged to submit their manuscripts via email, but only through the Editor-in-chief at bmilcend@ifremer.fr
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Revised manuscript

The revised manuscript should be sent by e-mail as an attachment with a covering letter outlining the main modifications.

Acceptance stage

Publication will follow receipt of a signed copyright agreement form. A signed copy of the completed Colour Work Agreement Form must be returned to EDP Sciences before colour work can be processed.

The author should provide the text in Latex format preferably. Word or RTF formats are also accepted. Figures may be provided in EPS, TIFF, Word format or PDF. Files of scanned line graphics can be accepted preferably at a resolution of 1000 dpi, for scanned halftones (300 dpi) and scanned line/tones (500 dpi). Colour illustrations should be scanned in at 300 dpi (500 dpi for combination of both colour/line tones).

Categories of contribution

Full Paper – A full paper is a contribution describing original research, including theoretical exposition, extensive data and in-depth critical evaluation. Full papers should be approximately 5000–8000 words including abstract and references.

Review Paper – Only critical review papers will be considered. The format and length of review papers are more flexible than for a full paper.

Technical Note – Original contribution that describes an important process or technique in no more than 3000 words.

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List all authors and their affiliations. The full mailing address of the corresponding author must be supplied along with E-mail address and Telephone/Fax numbers.

All pages of your manuscript including the title page, references, tables and illustrations must be numbered and possess ample margins. Line numbering should be applied to each page of text.

The preferred structure of a full paper is as follows: Paper title, Author's name(s), affiliation address(es), Abstract, Keywords, Introduction, Materials and methods, Results, Discussion, Conclusion, Acknowledgements (optional), References, Appendix (optional), Figure captions, Tables, Figures.

The abstract should not exceed 300 words and should summarize aims, methodology, results and the conclusions reached. Abbreviations should be avoided.

Standard International units should be used throughout, e.g. $\mu\text{g min}^{-1}$.

References

Journal titles should be abbreviated according to the List of Serial Title Word Abbreviations (ISO 4) published by the ISSN International Centre, 20 rue Bachaumont, F-75002 Paris.

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References should be cited in the text, e.g. (Smith 1999; Martin 2005), and listed in alphabetical order in the reference list. Examples:

Journal articles

Chae D.R., Pascoe S., 2005, Use of simple bioeconomic models to estimate optimal effort levels in the Korean coastal flounder fisheries. *Aquat. Living Resour.* 18, 93-101.

Books

Cressie N.A.C., 1993, *Statistics for spatial data*. Revised edition, New-York, Wiley. Wiley Series in Probability and Mathematical Statistics.

DeAngelis D.L., Mooij W.M., Basset A., 2003, The importance of spatial scale in the modeling of aquatic ecosystems. In: Seuront L., Strutton P.G. (Eds.) *Handbook of scaling methods in*

aquatic ecology, London, CRC Press, pp. 383-400.

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Tables should be numbered consecutively throughout (use Table 1, etc.). Each table must be accompanied by a caption written in the same font as the table text and situated directly above the table. Vertical lines should be avoided.

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