

Author Guidelines

Table of Contents

- | | |
|--|---|
| 1. Aims and Scopes | 12. Cover photos |
| 2. Types of articles | 13. Page charges and colour figures |
| 3. Submissions and handling of manuscripts | 14. Proofs and offprints |
| 4. Publication Ethics | 15. Early View publication |
| 5. Authorship | 16. Copyright |
| 6. Data Sources | 17. Data Archiving and Registration of sequences |
| 7. Conflict of Interest | 18. Additional materials |
| 8. Cover Letter and Novelty Statement | 19. Online supplementary Information |
| 9. Decision Times | 20. Archive policy |
| 10. Presentation of manuscripts | 21. Author Services |
| 11. Specifications | 22. Referrals to the Open Access Journal <i>Ecology and Evolution</i> |

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For the full list of terms and conditions, please visit the OnlineOpen homepage (<http://olabout.wiley.com/WileyCDA/Section/id-406241.html>). Any authors wishing to make their paper OnlineOpen are required to complete the online form (https://authorservices.wiley.com/bauthor/onlineopen_order.asp).

Prior to acceptance, there is no requirement for authors to inform the Editorial Office regarding the intent to publish their paper as OnlineOpen. All OnlineOpen articles are treated in the same way as any other article and go through the journal's standard peer-review process. All articles are accepted or rejected based on their own merits.

1. AIMS AND SCOPES

Ecology Letters is a forum for the very rapid publication of the most novel research in ecology, research that is not yet in the public domain. Manuscripts relating to the ecology of all taxa, in any biome and geographic area will be considered, and priority will be given to those papers exploring or testing clearly stated hypotheses. The journal publishes concise papers that merit urgent publication by virtue of their originality, general interest and their contribution to new developments in ecology. We discourage purely descriptive papers and those merely confirming or extending results of previous work.

[Back to Table of Contents](#)

2. TYPES OF ARTICLES

- *Letters*: maximum of 5000 words in length (main text), 6 figures, tables or boxes, and 50 references.
- *Ideas and Perspectives*: maximum of 7500 words (main text), 10 figures, tables or boxes, and 80 references.
- *Reviews and Syntheses*: maximum of 7500 words (main text), 10 figures, tables or boxes, and 100 references.
- *Technical Comments*: must address articles published during the last 6 months in *Ecology Letters*. Maximum 800 words, 2 figures or tables, and 15 references. Text boxes are not allowed.

Note: The specified word count is for the main text body excluding title, abstract, acknowledgements, references, table and figure legends, and appendices.

Letters represent original research findings in ecology and are the primary manuscript type of the journal. Emphasis is placed on new contributions to ecological theory, bodies of empirical knowledge or the practice of ecology. Contributions need to have a substantial nexus with ecology, and purely evolutionary or environmental science contributions that do not make contributions to general ecology are rarely published. Applied ecology manuscripts are welcome and should contribute to general ecological knowledge to fit within the scope of the journal as determined by its Editorial Board.

Ideas and Perspectives and Reviews and Syntheses are commissioned by one of two processes:

(1) Direct invitations from the *Ideas and Perspectives* or *Reviews and Syntheses* Editors, with consultation with the Editorial Board and Editor-in-Chief. (2) Unsolicited proposals, which will be evaluated by the *Ideas and Perspectives* or *Reviews and Syntheses* Editors, in consultation with the Editorial Board and Editor-in-Chief, prior to a full submission. Proposals should be no more than 300 words long, describe the nature and novelty of the work, the contribution of the proposed article to the discipline, and the qualifications of the author(s) who will write the manuscript. Proposals should be sent to the Editorial Office (ecolets2@univ-montp2.fr).

[Back to Table of Contents](#)

ECOLOGY LETTERS

Manuscripts for *Ideas and Perspectives* and *Reviews and Syntheses* submitted without an invitation or an approved proposal will not be considered. Please note that our encouragement of a proposal in no way prejudices the quality of a submission, and all manuscripts are subject to our full evaluation procedures. Some encouraged manuscripts are rejected editorially, without peer review, if we believe that they are unlikely to receive sufficient reviewer support to merit publication.

Ideas and Perspectives. *Ecology Letters* is particularly interested in novel essays expressing new ideas and perspectives that will appeal to a wide ecological audience. It is important that *Ideas and Perspectives* be focused on a topic of current interest. We are interested in new ideas, emerging frameworks, and controversial perspectives on hot areas of research. There is a need to present a view that is sufficiently complete to convince reviewers of the value of the contribution. There is the same expectation for the novelty of *Ideas and Perspectives* as for *Letters*. Those articles principally reviewing a topic, those that are just a statement of opinion, and those primarily discussing the author's own work will not be considered. Articles that are successful usually present a quantitative analysis, as a way of introducing a new perspective in ecology. Authors interested in submitting such a manuscript should first send a proposal to the Editorial Office (see above).

Reviews and Syntheses. *Ecology Letters* seeks *Reviews and Syntheses* on fast moving and important topics that merit rapid consideration and publication. *Reviews & Syntheses* are freely available online. *Reviews and Syntheses* can include the traditional literature review, along with more quantitative meta-analyses, syntheses, and modelling approaches, so long as those are placed in a broad context appropriate for the topic being covered. *Reviews and Syntheses* are expected to be of broad interest to the readership of *Ecology Letters*, should focus on novel principles emerging over the past several years, and should include critical evaluation, synthesis, and/or prospects for future research directions. Authors interested in submitting such a manuscript should first send a proposal to the Editorial Office (see above).

Technical Comments. *Ecology Letters* occasionally publishes *Technical Comments*, which represent important advances focusing on papers published over the previous 6 months in *Ecology Letters*. *Technical Comments* are published only online and accompanied by an abstract of no more than 50 words appearing in the print copy of the journal. The authors of the original paper are given an opportunity to reply. All *Technical Comments* are first reviewed by a member of our Editorial Board, and if deemed novel and of general importance, peer reviewed. Replies to *Technical Comments* are regarded as *Technical Comments*, and their publication is therefore subject to the same standards of editorial evaluation and peer review as are other *Technical Comments*. Authors must communicate their *Technical Comments* to the authors of the original paper prior to submission to *Ecology Letters* and must indicate that this action has been taken in their cover letter.

[Back to Table of Contents](#)

ECOLOGY LETTERS

Editorial Office

For Letters and for general enquiries:

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[Back to Table of Contents](#)

3. SUBMISSIONS AND HANDLING OF MANUSCRIPTS

Submissions to *Ecology Letters* should be made online at [SCHOLARONE Manuscripts](#) . On initial submission, authors can either submit separate text and figure files or a single .doc, .rtf or PDF file with embedded images. A PDF proof will be created automatically upon upload. Full instructions and support are available online from the submission site.

Ecology Letters does not have a standard LaTeX style file. Manuscripts submitted using LaTeX should be accompanied by a PDF version of the paper. Upon final acceptance for publication, authors will be requested to send their LaTeX source files accompanied by all figures in EPS or TIFF format and also any non-standard LaTeX style files used in the manuscript preparation.

Authors are requested to submit the names and emails of four potential referees working outside their institution. Authors may also indicate referees they would prefer were not used to review the manuscript. Such suggestions will be regarded as a guide only and the Editors are under no obligation to follow them. Authors may also suggest one or more qualified board members who could act as the handling editor for the submitted manuscript. The Editor-in-Chief will select the most appropriate Editor to manage the review of each manuscript.

Submissions to *Ecology Letters* must represent the independent work of the authors.

Note: Publication of your paper cannot proceed without receipt of the Copyright Transfer Agreement (CTA) form and/or Colour Work Agreement (CWA) form (where applicable).

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Both forms must be signed by the corresponding author and are also available from the manuscript submission website. Please contact the Production Editor if the forms are found to be inaccessible.

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[Back to Table of Contents](#)

4. PUBLICATION ETHICS

On submission of a paper, authors must confirm whether any of the data or content is already in the public domain (e.g. in a publicly accessible pre-print repository or report), and all relevant sources must be cited. Additionally once a paper is accepted, in signing the Copyright Transfer Agreement (CTA) form the authors sign to represent that the contribution has not been submitted elsewhere for publication. Dual publication of an article is not permitted.

Any queries should be directed to the Managing Editor (Nathalie Espuno, ecolets@univ-montp2.fr). This journal is a member of and subscribes to the principles of the Committee on Publication Ethics (COPE).

[Back to Table of Contents](#)

5. AUTHORSHIP

The title page must contain a brief statement of *authorship*, which will be printed at the end of the article if it is accepted (see paragraph 9 for details).

All authors must agree to the submission of a manuscript, and each author carries a degree of responsibility for the accuracy, integrity and ethics of the manuscript and works described therein. Some authors, especially the lead author, are responsible for the integrity of the entire manuscript. Other authors are primarily responsible for the integrity and accuracy of methods or data they contributed. The lead author is responsible for ensuring agreement on such roles prior to submission.

The lead author shall be the first listed author on the manuscript unless indicated otherwise in the cover letter at the time of submission. Any changes to authorship after the initial submission need to be approved in a letter signed by all authors. All authors are expected to make a substantial intellectual contribution to a manuscript. Honorary authorships are discouraged: merely providing facilities, obtaining funding or heading a research group that houses authors are not sufficient reasons for authorship, nor is provision of a small amount of data collected primarily for purposes other than those in the manuscript.

[Back to Table of Contents](#)

6. DATA SOURCES

Prior to submission of a manuscript, authors are responsible for having secured any required permissions to use data in their study. It is the policy of *Ecology Letters* that all published data sources must be referenced in the manuscript. This reflects that data citations are important for the reproducibility of research and as an incentive to make data publicly available. In cases where there is both an original published paper and a citation for the data set then both should be cited.

The first 20 data-source references are included within the maximum number of references allowed for the article type. If the number of data-source references exceeds 20, they should all be preceded by an asterisk (*) in the reference list, and the limits listed for the article type do not apply to data-source references in excess of 20.

[Back to Table of Contents](#)

7. CONFLICT OF INTEREST

Ecology Letters requires that all authors disclose any potential sources of conflict of interest. Any interest or relationship, financial or otherwise, which might be perceived as influencing an author's objectivity is considered a potential source of conflict of interest. These must be disclosed when directly relevant or indirectly related to the work that the authors describe in their manuscript.

Potential sources of conflict of interest include but are not limited to patent or stock ownership, membership of a company board of directors, membership of an advisory board or committee for a company, and consultancy for or receipt of speaker's fees from a company.

The existence of a conflict of interest does not preclude publication in this journal. However, it is the responsibility of the corresponding author to review this policy with all authors and to collectively list in the cover letter and in the manuscript (under the Acknowledgments section) ALL pertinent commercial and other relationships.

[Back to Table of Contents](#)

8. COVER LETTER AND NOVELTY STATEMENT

The covering letter to the Editorial Office should succinctly describe why the enclosed work is novel, exciting and of general interest in ecology.

Additionally, the covering letter should include a clear statement of exactly how the present manuscript is outstandingly novel relative to recent work by the author or coauthors cited in the present submission.

At the time of submission, PDFs of any recent manuscripts or book chapters by the author or coauthors and cited in the present submission must be uploaded as supplementary files. This includes all cited manuscripts by the author or coauthors published this year, last year, in press or submitted. These files are made accessible to referees with the understanding that "in press" and "submitted" manuscripts represent privileged communications which may not be cited or used in any way other than for reference while reviewing the current manuscript. If there is a particular reason why a file should not be made available to reviewers, please point this out and provide an explanation in the cover letter.

[Back to Table of Contents](#)

9. DECISION TIMES

All editorial decisions are made within 8 weeks of submission. Please note that the above decision times apply to manuscripts once all the required material (all manuscript parts, cover letter, novelty statement, PDFs of recent cited manuscripts by all authors) has been received by the Editorial Office. Accepted manuscripts will usually be published within 3 weeks of receipt of corrected proofs.

[Back to Table of Contents](#)

10. PRESENTATION OF MANUSCRIPTS

Ecology Letters places great emphasis on its prompt and accurate review of submitted manuscripts. This requires that manuscripts be *concise and carefully prepared*: they must be complete, with all reporting of methods, results and citations fully checked and in final form. Figures and tables must be clear and well presented. All pages should be numbered consecutively. Manuscripts judged to be too hastily or poorly prepared will be rejected without the possibility of resubmission. The correct presentation of manuscripts is detailed below.

Manuscripts should be written in clear, concise and grammatically correct English. Authors for whom English is their second language should therefore have their manuscript thoroughly corrected by a native English speaker prior to submission where necessary. This may be on an informal basis through a colleague or acquaintance, or on a professional basis through a copy-editing service. To assist authors who wish to use a professional copy-editor, a list of independent suppliers of editing services can be found at the Author Services website (<http://authorservices.wiley.com/bauthor/>). All services are paid for and arranged by the author, and use of one of these services does not guarantee acceptance or preferential treatment.

I. Title page

Statement of authorship: Contributions by authors should be listed on the title page and will be printed at the end of the manuscript. This statement should be appropriate to the study described in the manuscript and should clarify who designed the study, who performed the research, who provided new methods or materials, and who wrote the manuscript. We encourage concise statements such as “JW performed phylogenetic analyses, MH collected data, performed modeling work and analyzed output data, and PK performed the meta-analysis. MH wrote the first draft of the manuscript, and all authors contributed substantially to revisions.”

The title page must also contain:

- the article title
- the full name(s), affiliation(s) and e-mail address(es) of all author(s)
- a short running title (abbreviated form of title) of less than 45 characters including spaces
- up to 10 keywords for indexing purposes. It is very important that the keywords be chosen carefully.
- the type of article (Ideas and Perspectives, Letters, Reviews and Syntheses, or Technical Comments)
- the number of words in the abstract, the number of words in the main text (excluding abstract, acknowledgements, references, table and figure legends), and the number of words in each text box
- the number of references (or for papers with more than 20 data-source references separately state the number of data-source references AND the number of general references)
- the number of figures, tables, and text boxes
- the name and complete mailing address (including telephone and fax numbers and e-mail address) of the person to whom correspondence should be sent.

II. Abstract page

The abstract page should contain a short summary not exceeding 150 words for *Letters*, and 200 words for *Ideas and Perspectives* and *Reviews and Syntheses*.

[Back to Table of Contents](#)

III. Main text (Sections b-d are required for *Letters* only)

(a) *Introduction*. The introduction should summarize briefly the background and aims, and end with a very brief statement of what has been achieved by the work.

(b) *Material and methods*. This section should contain sufficient detail so that all procedures can be repeated (in conjunction with cited references). Where specific equipment and materials are named, the manufacturer's name, city and country should be given (generally in parentheses after first mention).

(c) *Results*. The Results section should present the experiments that support the conclusions to be drawn later in the Discussion. The Results section should conform to a high standard of rigour. Extended lines of inference, arguments or speculations should not be placed in the Results.

(d) *Discussion*. The Discussion section should be separate from the Results section. It allows authors to propose their interpretation of the results, and to suggest what they might mean in a wider context in general and relative to published literature. It should end with a clear statement of the main conclusions of the research, and a clear explanation of their importance and relevance.

(e) *Acknowledgements*. Acknowledgements should be brief and concise.

(f) *References*. See below for detailed information to in-text citations and Reference list.

IV. Citing references in text

We recommend the use of a program such as *EndNote* or *Reference Manager* for reference management and formatting. *EndNote* reference styles can be searched for at: <http://www.endnote.com/support/enstyles.asp>. *Reference Manager* reference styles can be searched for at: <http://www.refman.com/support/rmstyles.asp>.

In the text, references should always be listed chronologically and in full unless there are three or more authors. Example: Able *et al.* 1997; Able & Charles 1986; Lowe *et al.* 1986. For references made to papers with three or more authors, only the first name is cited, and followed by "*et al.*" For instance, Frank *et al.* 1986. References made to works by the same author(s) and publication year should be included after the year of publication. For instance James *et al.* 1986a, b. References should not be numbered in the text.

V. Reference list

In the reference list, names and initials of all authors should be provided for papers with six authors or less. For papers with more than six authors, only the first six authors should be cited, and followed by "*et al.*" References should be listed in the following standard forms:

Journal articles: Last name, Initials. *et al.* (Year). Full title of article. *Abbreviated journal title* (standard abbreviations), Volume number, page range.

Books: Last name, Initials. *et al.* (Year). *Full title of book*. Edition (only include this if not the first edition). Publisher, place (cities only except for USA and UK), pp. (page range).

Chapters in books: Last name, Initials. *et al.* (Year). Full title of chapter. In: (*Full title of book*), Edition (only include this if not the first edition) { [ed(s).] [Editors(s) last name, initials] }. Publisher, City (Include state and country for USA and UK), pp. (page range).

[Back to Table of Contents](#)

Websites: Authorship or Source. (Year). *Title of web document or web page*. Available at: [URL]. Last accessed DD MONTH YYYY. References to material available on the World Wide Web can be given only if the information is available on an official site and without charge to readers. Authors may provide electronic copies of the cited material for inclusion on the *Ecology Letters* Homepage at the discretion of the Editors.

References should be listed in alphabetical order at the end of the paper, and numbered sequentially (in the reference list only). A number and a line break should be added between each reference. An example of a correctly formatted reference list:

1.

Begon, M., Harper, J. & Townsend, C. (1996). *Ecology: Individuals, Populations and Communities*. 3rd edn. Blackwell Science, Oxford.

2.

Ferris, C., King, R.A. & Gray, A.J. (1997). Molecular evidence for the maternal parentage in the hybrid origin of *Spartina anglica* C.E. Hubbard. *Mol. Ecol.*, 6, 185-187.

3.

Milligan, B. (1992). Plant DNA isolation. In: *Molecular Genetic Analysis of Populations: A Practical Approach* (ed. Hoelzel, A.R.). IRL Press, Oxford, UK, pp. 59-88.

4.

National Science Foundation (2010). Ocean acidification. Available at: <http://www.nsf.gov/pubs/2010/nsf10530/nsf10530.htm>. Last accessed 7 September 2010.

VI. Reference to unpublished works

- 'In press' papers:

Only permissible for papers that have been accepted for publication (documentary evidence of acceptance must be provided).

Example: Vázquez, D.P. & Simberloff, D. (2003). Changes in interaction biodiversity induced by an introduced ungulate. *Ecol. Lett.*, in press (accepted).

- Personal communication

Citation must be accompanied by the names of all persons concerned. Any person cited as the source of a 'personal communication' must have approved the reference.

[Back to Table of Contents](#)

11. SPECIFICATIONS

Text

Files should be formatted double-spaced with no hyphenation or automatic wordwrap (no hard returns within paragraphs). Please type your text consistently, for example take care to distinguish between '1' (one) and 'l' (lowercase L), and '0' (zero) and 'O' (capital o), and so on.

Tables

Tables should be submitted as MS Excel or MS Word documents (or equivalent). Tables should be cited consecutively in the text and numbered with Arabic numerals (Table 1, Table 2, etc.). Each table should be titled and typed double-spaced on a separate sheet. Captions should not exceed 150 words per table (footnote included). Units must be clearly indicated for each of the entries in the table. Footnotes to tables should be identified by the symbols * † ‡ § ¶ (in that order) and placed at the bottom of the table. No vertical rules should be used.

Figures

Figures should be cited consecutively in the text by Arabic numerals (Fig. 1, Fig. 2, etc.) and should be grouped together at the end of the paper or in a separate file(s). Legends should be typed double-spaced and grouped at the end of the paper. Captions should not exceed 150 words per figure. Line and combination figures should preferably be submitted in vector graphics format (e.g. either embedded as vector graphics in a Word document or saved separately in PDF or eps format). If this is not possible, they should be saved separately as pixel-based graphics at 600 dpi at the required print size, and they should be saved in TIFF (not jpg) format or embedded as such in Word. Photographic figures should be saved at 300 dpi in TIFF format, or jpg format with low compression. Figures should be drawn/submitted at their smallest practicable size (to fit a single column (82 mm), two-thirds page width (110 mm) or full page width (173 mm)). Over-sized figures will be reduced by the Production Editor. If figures are drawn larger than reproduction size, component parts such as symbols and text must be large enough to allow for the necessary reduction. For full instructions on preparing your figures, see our Electronic Artwork Information for Authors page (<http://authorservices.wiley.com/bauthor/illustration.asp>) and the electronic artwork guidelines at: <http://authorservices.wiley.com/electronicartworkguidelines.pdf>.

Text Boxes

Text boxes may be used for standalone definitions, equations, necessary explanations of concepts, a glossary (if needed only), and other *items that disrupt the flow of the manuscript or where repeated reference to them is necessary*. Text boxes can include equations and references (included in the main reference list), but not tables, figures or footnotes. Text boxes are limited to 750 words including a title. Items in text boxes that are not logically separate from the main text of the manuscript should be incorporated into the main text. A glossary should only be given if the language is complex enough that it may not be understood by the general readership of the journal or if requested by an editor for the journal. Text boxes should be cited consecutively using Arabic numerals (e.g., Box 1, Box 2). Text for text boxes should be given after figures at the end of the manuscript and the text should begin with a short descriptive title, for instance "Box 1: Calculation of a trophic complexity index."

[Back to Table of Contents](#)

Scientific names

The Latin names of each species should be given in full. Scientific names should be given priority in the text, with colloquial names in parentheses if desired. Please make sure that the identity of species used in your paper can be verified, unless these are very well known (e.g., *Homo sapiens*, *Drosophila melanogaster*, *Escherichia coli*). If the data came from another paper where the species was identified, it must be cited. If fresh data are presented, the name of the taxonomist who identified the specimens should be given, as well as the name of the company or provider of the organisms (e.g., a culture collection or seed company) and/or the reference work used to make the identification. Lodgement of voucher specimens in a recognized museum is desirable, especially for taxa which are poorly known, and should be stated in the manuscript.

Mathematics

Wherever possible, mathematical equations and symbols should be typed in-line by keyboard entry (using Symbol font for Greek characters, and superscript and subscript options where applicable). *Do not embed* equations or symbols using Equation Editor or Math Type or equivalents, when simple in-line, keyboard entry is possible. Equation softwares should only be used for displayed, multi-line equations and equations and symbols that cannot be typed. LaTeX files are supported, but if submitting in this format authors should also provide an identical PDF file.

Units and symbols

Authors are requested to use the International System of Units (S.I., *Système International d'Unités*) where possible for all measurements [see *Quantities, Units and Symbols*, 2nd edn, 1975, The Royal Society (London)]. Note that mathematical expressions should contain symbols, not abbreviations. If the paper contains many symbols, it is recommended that they should be defined as early in the text as possible, or within a subsection of the Materials and Methods section. Journal style is *not* to italicise Greek letters where these refer to variables.

Stable Isotope Data

Please refer to the [Appendix](#) for instructions on the formatting of stable isotope information.

[Back to Table of Contents](#)

12. COVER PHOTOS

Authors are encouraged to submit high quality cover photos to the Editorial Office when their paper is accepted for publication (JPG format, landscape orientation, c. 12 x 17 cm). If selected, a high resolution (300 d.p.i.) file is required, preferably in CMYK colour. Authors should provide a short legend and a photo credit, indicating to which paper the photograph relates to. Five copies of the journal will be sent free of charge to the corresponding authors for successful images.

[Back to Table of Contents](#)

13. PAGE CHARGES AND COLOUR FIGURES

There are no page charges for publication in *Ecology Letters*. However, the full cost of publishing colour figures must be met by the authors. These are £150 for the 1st figure and £50 each for all additional figures (exclusive of VAT). The Colour Work Agreement Form must be signed by the corresponding author if the paper contains colour figures. It should be returned via post only to the Production Editor.

[Back to Table of Contents](#)

14. PROOFS AND OFFPRINTS

Proofs will be sent as PDF files to the corresponding author, together with an offprint order form. Only corrections and essential changes should be made at this stage. Authors will be charged for extensive alterations. To avoid delay in publication, corrected proofs should be returned to the publisher *within 48 hours of receipt*. The Editors reserve the right to make minor modifications to manuscripts that do not conform to accepted standards. Such alterations will always be submitted to the authors for approval at the proof stage. Free access to final PDF offprint of the published article will be provided to the corresponding author, and will be available via Wiley-Blackwell Author Services only. Please register for free access by visiting Author Services (<http://authorservices.wiley.com/bauthor/>) and enjoy the many other benefits the service offers. PDF offprints may be distributed subject to the Publisher's terms and conditions. Paper offprints may be purchased if ordered on the form sent with the proofs.

[Back to Table of Contents](#)

15. EARLY VIEW PUBLICATION

Ecology Letters is covered by Wiley-Blackwell's *Early View* service. *Early View* articles are complete full-text articles published online in advance of their publication in a printed issue. Articles are therefore available as soon as they are ready, rather than having to wait for the next scheduled print issue. *Early View* articles are complete and final. They have been fully reviewed, revised and edited for publication, and the author's final corrections have been incorporated. Because they are in their final form, no changes can be made after online publication. The nature of *Early View* articles means that they do not yet have volume, issue or page numbers, so *Early View* articles cannot be cited in the traditional way. They are therefore given a Digital Object Identifier (DOI), which allows the article to be cited and tracked before it is allocated to an issue. After print publication, the DOI remains valid and can continue to be used to cite and access the article. More information about DOIs can be found at <http://www.doi.org/faq.html>.

[Back to Table of Contents](#)

16. COPYRIGHT

Ecology Letters is published by Wiley-Blackwell in collaboration with the Centre National de la Recherche Scientifique, France. Authors will be required to assign copyright of their paper to the Centre National de la Recherche Scientifique and Wiley-Blackwell. Copyright assignment is a condition of publication and papers will not be passed to the publisher for production unless copyright has been assigned. (Papers subject to government or Crown copyright are exempt from this requirement). Authors should use the Copyright Transfer Agreement form provided by the Editorial Office. The publishers will not refuse any reasonable request by authors for permission to reproduce their contributions to the journal.

[Back to Table of Contents](#)

17. DATA ARCHIVING AND REGISTRATION OF SEQUENCES

It is recommended that authors deposit the data supporting the results in the paper in a publically accessible archive, such as Dryad (DataDryad.Org). Data are important products of scientific enterprise, and they should be preserved and remain usable in future decades. DNA sequences published in *Ecology Letters* should be deposited in the EMBL/GenBank/DDJB Nucleotide Sequence Databases. An accession number for each sequence must be included in the manuscript.

[Back to Table of Contents](#)

18. ADDITIONAL MATERIALS

Submission of a research article to *Ecology Letters* implies that the authors are prepared to distribute freely (or at a nominal price) to academic researchers for their own use any materials (strains, clones, antibodies, etc.) used in the experiments described. An investigator who feels that reasonable requests have not been met by the authors should correspond with the Editor-in-Chief.

[Back to Table of Contents](#)

19. ONLINE SUPPLEMENTARY INFORMATION

Supporting Information can be a useful way for an author to include important but ancillary information with the online version of an article. Examples of Supporting Information include additional tables, data sets, references cited within the Supporting Information, figures, movie files (less than 5Mb), audio clips, 3D structures, and other related nonessential multimedia files. Supporting Information should be cited within the article text, and a descriptive legend should be included in each Supporting Information file. It is published as supplied by the author, and a proof is not made available prior to publication; for these reasons, authors should provide any Supporting Information in the desired final format.

Note: Placing data sets in online supplements should not be treated as an alternative to depositing datasets in permanent public archives, which we highly recommend. Please find full instructions on the preparation of Supporting Information for *Ecology Letters* provided in the [Appendix](#) (or access http://www.blackwellpublishing.com/pdf/supporting_info_guidelines.pdf). For further information on recommended file types and requirements for submission, please visit Author Services (Supporting Information) website (<http://authorservices.wiley.com/bauthor/supinfo.asp>).

[Back to Table of Contents](#)

20. ARCHIVE POLICY

Please note that unless specifically requested, the Publisher will dispose of all hardcopy or electronic material submitted 2 months after publication. If you require the return of any material submitted, please inform the editorial office or the production editor as soon as possible.

[Back to Table of Contents](#)

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[Back to Table of Contents](#)

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[Back to Table of Contents](#)

Appendix

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Note: “S” denotes Supporting Information

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[Back to Table of Contents](#)

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- The data presented are accurate.
- Text passages are grammatical and punctuated correctly.
- The **journal style is followed throughout**, including for lists of supporting references.

[Back to Table of Contents](#)

Announcement: New Reporting Guidelines for Stable Isotopes

Willi A. Brand,¹

Stable isotope measurements increasingly are being used in anthropology, atmospheric sciences, biology, chemistry, environmental sciences, food and drug authentication, forensic science, geochemistry, geology, oceanography, and paleoclimatology. To minimise confusion in expression of stable isotope results, the Commission on Isotopic Abundances and Atomic Weights (CIAAW, see <http://www.ciaaw.org/>) of the International Union of Pure and Applied Chemistry (IUPAC) announces guidelines and recommended terms for stable isotope measurements (Coplen 2011). These guidelines were initiated by CIAAW and are now available after six years of discussion and more than 30 reviews. They are intended to assist in stable isotope manuscript preparations and reviewing in the many diverse scientific fields in which stable isotopes are used. Important aspects include delta and epsilon definitions, suggestions for figure headings and axis labels, definitions for fractionation factors, and extensive lists of recommended, as well as deprecated examples of expressing isotope-science quantities and symbols. Some highlights include:

- The symbol delta (δ) is a legitimate SI quantity symbol and therefore should always be printed in italic font (BIPM 2006).
- Following the 8th edition of the SI Brochure (BIPM 2006), delta definition equations should avoid extraneous numerical factors, such as the factor of 1000 in the traditional delta definition. Rather, delta should be defined as a coherent quantity equation (BIPM 2006). An example for stable carbon isotope measurements is:

$$\delta^{13}\text{C}_{\text{standard}} = \frac{R(^{13}\text{C}/^{12}\text{C})_{\text{unknown}} - R(^{13}\text{C}/^{12}\text{C})_{\text{standard}}}{R(^{13}\text{C}/^{12}\text{C})_{\text{standard}}}$$

- The symbol epsilon (ϵ) should not be used to define a delta with a factor of 10000 to imply that units are part per ten thousand. Instead, writers should use delta and express values in part per ten thousand (pptt), which should be defined in the text.

These guidelines (Coplen 2011) are now freely available. The 8th edition of the SI Brochure (BIPM 2006) should be required reading for science students.

[Back to Table of Contents](#)

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[Back to Table of Contents](#)