

## Energy Today – Guide for Authors

### I. Editorial policy

*Energy Today* was founded by the American Energy Society and De Gruyter. It is a continuously updated, online trade magazine dedicated to the non-partisan dissemination of all energy related fields including but not limited to: Conventional and Renewable Resources, Technology, Policy, Climate Discussions. The aim of *Energy Today* is to provide a single platform for research scientists, engineers, journalists, politicians, companies, investors, and governing bodies to maximize their ability to publish knowledge and be informed about energy related topics. Manuscripts are reviewed by the Editors.

### Copyright

Submission to *Energy Today* implies that the work described is not copyrighted, published, or submitted elsewhere, except in abstract form or with the written consent of the copyright holders. All authors should approve the manuscript before its submission to *Energy Today*.

Manuscripts are accepted on condition of transfer of copyright (for US government employees: to the extent transferable) to *Energy Today*. Once the manuscript is accepted, it may not be published elsewhere without the written consent of the copyright holders.

It is the author's responsibility to obtain written permission for the reproduction of material from other works, the internet, or other electronic media and submit it to the publisher by using the form:

([http://www.degruyter.com/staticfiles/pdfs/AUTH\\_Permission\\_Request\\_for\\_De\\_Gruyter\\_Authors\\_add-info.pdf](http://www.degruyter.com/staticfiles/pdfs/AUTH_Permission_Request_for_De_Gruyter_Authors_add-info.pdf))

### II. Submission of manuscripts

Your manuscript should be submitted in digital form using Microsoft Word and emailed to: [matthew.hood@degruyter.com](mailto:matthew.hood@degruyter.com)

### III. Preparation of manuscripts

Manuscripts should be written in clear and concise English.

#### General format and length

Formatting should be kept to a minimum. Do not create headers or footers, page breaks or arrange your text with the space key. Include page numbers. Please avoid footnotes in the text, use brackets instead.

Should you feel that you have a case for your article fitting outside of the suggested article length range contact us justifying why you believe so.

- Feature Article (max. 10,000 characters including spaces)
- Editorial (2000 – 3000 characters including spaces)
- Commentary (2000 – 3000 characters including spaces)
- Letter to the Editor (max. 2000 characters including spaces)
- Insights (2000 – 5000 characters including spaces)
- White Papers (max. 10,000 characters including spaces)
- Sponsor Profile (max. 3000 characters including spaces)
- Interview (2000 – 4000 characters including spaces)
- News (2000 – 4000 characters including spaces)
- Rapid Communication (2000 – 3000 characters including spaces)
- Proceedings (2000 – 3000 characters including spaces)
- Review Article (max. 20,000 characters including spaces)
- Book Review (1500 – 2500 characters including spaces)
- Scientific Brief (2000 – 3000 characters including spaces)

#### Nomenclature and units

Please refer to the IUPAC Nomenclature for Organic Chemistry ([www.iupac.org](http://www.iupac.org)). Chemical names, abbreviations and acronyms should be given in parentheses at the first appearance in the text. Please use the International System of Units (SI). Temperatures should be given in °C. The unit 'billion' ( $10^9$  in

America,  $10^{12}$  in Europe) should be avoided. Axes for graphs and headings for tables should be given in quantity calculus form, e.g. time as  $t$  (s).

#### Abstracts

A 2-3 sentence abstract should be included summarizing the article. Please note that this information will be freely available to everybody on the internet.

#### Articles

The structure of a submission should follow this order: Title, authors, abstract, keywords (maximum 5), main text, references, figure captions, and tables.

#### References

Arabic numbers in brackets (Vancouver system) are used for in-text-citation and not superscripts (e.g. [1]). All references should be listed at the end of the manuscript by **order of citation**. The initials of the first author's name are placed before the surname. All works in the list of references must have author, date, title, full details of publication and page numbers. Please follow the **ACS Style Guide** for anything that is not covered by the following reference and citation examples:

- **Book less than 4 authors:** C. F. Baes Jr., R. E. Mesmer. *The Hydrolysis of Cations*, pp. 215, 366–368, John Wiley, New York (1976).
- **Book 4 or more authors:** A. Casini, C. Hartinger, A. Nazarov, P. Dyson. In *Medicinal Organometallic Chemistry*, G. Jaouen, N. Metzler-Nolte (Eds.), pp. 57–80, Springer Berlin Heidelberg (2010).
- **Book editor:** S. Matile, N. Sakai. in *Analytical Methods in Supramolecular Chemistry*, C. A. Schalley, (Ed.), pp. 711–742, Wiley-VCH, Weinheim (2014).
- **Book article/chapter:** P. J. Stang. Historical Perspective. In *Carbocation Chemistry*, G. A. Olah, G. K. S. Prakash (Eds.), pp. 1–6. Wiley, Hoboken (2004).
- **Journal article:** J. L. Atwood, K. T. Holman, J. W. Steed. *Chem. Commun.* **15**, 1401 (1996).
- **Website:** IFCC. *Nomenclature, Properties and Units (C-NPU) in Collaboration with International Union of Pure and Applied Chemistry (IUPAC)*. <http://www.ifcc.org/ifcc-scientific-division/sdcommittees/c-npu/> (accessed September 2014).

#### Figures

Figures and illustrations should be saved at the end of the document, not embedded in the text. Please make sure that all figures have a descriptive caption and that all symbols used in a figure are explained. Remember to use the same abbreviations as in the text body. Resolution of eps- or tif-files: photos 300 dpi, combination of photos and text/graphics 1200 dpi, just graphics 1200 dpi. Refer to figures in the text as Figure 1, etc. Use Figure 1, etc. in the figure caption.

#### Tables

Tables should be placed at the end of the document and numbered consecutively using Arabic numerals. Provide a descriptive caption, column headings, and (if necessary) footnotes to make each table self-explanatory. Refer to tables in the text as Table 1, etc. Use Table 1, etc. in the table caption.

#### For any questions, please contact:

Dr. Matthew A. Hood  
 De Gruyter  
 Genthiner Str. 13  
 10785 Berlin, Germany  
 +49 (0)0260 05290  
[matthew.hood@degruyter.com](mailto:matthew.hood@degruyter.com)