

## Nanophotonics - Instructions for Authors

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Nanophotonics is a peer-reviewed journal which publishes 4 article types. Manuscripts are independently reviewed by peers selected by the Editors. Decisions are reached as quickly as possible. Nanophotonics aspires to notify authors within 4 weeks from submission date. When manuscripts are accepted subject to revision, the revised manuscript should be returned within approx. 2 months. Accepted papers are promptly published online ahead-of-print as soon as they have been finally processed.

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### II. Submission of manuscripts

Please submit manuscripts exclusively online at:

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### III. Preparation of manuscripts

**Language:** Manuscripts should be written in clear and concise English. Please have your text proofread by an English native speaker before you submit it for consideration. At the proof stage, only minor changes other than corrections of printers' errors are allowed.

#### General format and length

**Letters** should not exceed 3 printed pages. Each full page of printed text corresponds to approximately 800 words. The Abstract should not exceed 150 words.

**Research Articles** should not exceed more than 5 - 7 printed pages (one printed page holds approx. 800 words or 4000 characters excluding paragraphing, spacing and figures). Articles contain an abstract of approx 250 words, providing a well reflecting summary of the article's included results and conclusion.

**Review Articles** should be submitted only upon invitation of the Editor or the Editorial Board. A Review is to provide the reader with a balanced overview of the broad developments in field and not dominated by the work of a single institute or single author. The level of writing should serve the wide audience of the journal (graduates to post graduate from cross disciplines). The size is between 10 to 20 printed journal pages (one printed page holds approx. 800 words or 4000 characters excluding paragraphing, spacing and figures). Mathematical formulas are limited used, Images and Graphs should be included in extent, to provide an understanding of the text to the wide audience the journal serves. The review contains an abstract of approx. 250 words. The introduction should be short and focus on recent developments and not elaborate on the long historical developments.

**Opinionated Articles** are to summarize a research finding in Nanophotonics and places in a broader context. These can include perspectives on a certain development in the field, the evolution and approaches to unanswered question or cross-field border developments in general. The size is between 2 to 5 printed pages (one printed page holds approx. 800 words or 4000 characters excluding paragraphing, spacing and figures).

**Research Articles and Letters** should have Title page, Abstract, Keywords, Introduction, Materials and methods, Results, Discussion, Acknowledgements and List of non-standard abbreviations, if applicable, References, Table and Figure Legends, if applicable.

**Cover letter:** Each manuscript should be accompanied by a cover letter containing a brief statement by the authors as to the element of novelty of their research.

**References:** References must be numbered consecutively in square brackets [] as they are cited. All references should be collected at the end of the paper. List all authors when there are six or fewer; when there are seven or more, list the first three, followed by "et al."

When citing internet addresses it is important to include the access date as well as the URL.

**Examples:** Book: [1] Hogan B, Costantini F, Lacy E. Manipulating the mouse embryo: A laboratory manual. Cold Spring Harbor, NY, USA, Cold Spring Harbor Laboratory Press, 1986.  
Book chapter: [2] Andrews RK, Berndt MC, López JA. The glycoprotein Ib-IX-V complex. In: Michelson A., ed. Platelets. 2nd ed. San Diego, CA, USA, Academic Press, 2006,145-63.  
Journal article: [3] Bernado P, Blanchard L, Timmins P, Marion D, Ruigrok RW, Blackledge M. A structural model for unfolded proteins from residual dipolar couplings and small-angle X-ray scattering. Proc Natl Acad Sci USA 2005,102,17002-7.  
Website: [4] U.S. positions on selected issues at the third negotiating session of the Framework Convention on Tobacco Control. Washington, D.C.: Committee on Government Reform, 2002. (Accessed March 4, 2002, at <http://www.house.gov/reform/cord.htm>.)

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