

Bioorganic & Medicinal Chemistry Letters
Summary of Instructions to Authors

Bioorganic & Medicinal Chemistry Letters publishes research results of outstanding significance and timeliness in the fields of medicinal chemistry, chemical biology, bioorganic chemistry, bioinorganic chemistry, and related disciplines. Articles are in the form of communications reporting experimental or theoretical results of special interest. These notes are a summary of the full-length Guide for Authors available at <http://elsevier.com/locate/bmcl>.

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Authors should submit their manuscript to the appropriate regional editor via the online submission page of this journal at <http://ees.elsevier.com/bmcl>. The following items should be supplied:

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- **Graphical abstract** for the contents list (submitted as a separate document).
- **Cover letter** highlighting the novelty, significance and urgency of the submitted work that merits rapid publication and providing details of other relevant information, e.g., submitted or in press manuscripts.
- **List of potential referees** (separate document).

The submission site automatically converts manuscript source files to a single Adobe Acrobat PDF version of the article, which will be used in the review process. A printed copy of the manuscript is not required. All correspondence takes place by e-mail and via the Author's Homepage.

Manuscript preparation

Manuscripts must be written in English and should be compiled as follows:

- **Article length** (including graphics) should not exceed four journal pages (~700 words per page).
- **Graphical Abstract** (maximum 5×17 cm) should summarise the contents of the paper in a concise, pictorial form and may include a short text (maximum 30 words).
- **Title and author names and affiliations**
- **Abstract** should briefly state the purpose of the research, the principal results, and major conclusions.
- **Main body of article.** No section headings should be used, except for 'Acknowledgments' and 'References and notes'.
- **Acknowledgments**

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Journal conventions

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GenBank/DNA sequence linking. In the final version of the electronic copy, accession numbers in the text can be linked to the appropriate source in the NCBI databases. Please refer to the full-length Guide for Authors for details.

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