

Tetrahedron Letters

Guide for Authors

Tetrahedron Letters provides maximum dissemination of outstanding developments in organic chemistry. The journal is published weekly and covers developments in techniques, structures, methods and conclusions in experimental and theoretical organic chemistry. Rapid publication of timely and significant research results enables researchers from all over the world to transmit quickly their new contributions to large, international audiences. These notes are a summary of the full-length Guide for Authors, which is available at <http://www.elsevier.com/locate/tetlet>.

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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, which merits rapid publication; and providing details of other relevant information, e.g., submitted or in press manuscripts.
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Manuscripts must be written in English and should be compiled as follows:

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- *Title and author names and affiliations*.
- *Abstract*. This should briefly state the purpose of the research, the principal results, and major conclusions.
- *Main body of the article*. There should be no section headings except for "Acknowledgements" and "References and notes".

- *Acknowledgements*.

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- *Artwork*. Figures and schemes must be provided in electronic format and at the actual size that they are to appear (single-column width is 8.4 cm; double-column width is 17.7 cm). Tagged Image File Format (TIFF) or Encapsulated PostScript (EPS) files are preferred. Colour figures may be printed in the journal at no charge to the author if the editor considers that colour is necessary to convey scientific information. Colour figures should be supplied in electronic format as JPEG files (minimum 300 dots per inch).

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