

Notes for Authors  
SSGCID special issue of *Acta Cryst. F***1. Submission**

Authors should read the online submission instructions at [http://journals.iucr.org/f/services/new\\_submitinstructions.html](http://journals.iucr.org/f/services/new_submitinstructions.html) and submit their paper *via* the web at <http://journals.iucr.org/f/services/conferenceproceedings.html>. Papers are expected to be submitted no later than 1 November 2010.

**2. Manuscript preparation****2.1. File format**

The source files required for a paper are: a single file in Word, RTF or L<sup>A</sup>T<sub>E</sub>X format of the text, tables and figure captions of the article; a high-resolution graphics file (minimum 600 d.p.i.) in TIFF, PostScript or encapsulated PostScript format for each figure and scheme; and files of any supplementary material. These should be uploaded as described in the online submission instructions.

Authors are encouraged to use the templates available from <http://journals.iucr.org/f/services/authorservices.html> or to use *publBio* for preparing articles. This online tool is available at <http://publbio.iucr.org>.

**2.2. General**

Contributions will be published in the style of structural communications and should not normally exceed four journal pages (~4000 words). The paper should conform to the general editorial style of *Acta Crystallographica Section F*.

**2.3. Title and authors**

The title should be short and informative. The contact author should provide an e-mail address and a fax number. The e-mail address will be used for editorial communications and despatch of electronic proofs and reprints.

**2.4. Abstract and synopsis**

All contributions must be preceded by an *Abstract* in English. The *Abstract* should be no more than 200 words and it should make no reference to tables, diagrams or formulae contained in the body of the paper. Literature references in the *Abstract* are discour-

aged but if a reference is unavoidable it should be sufficiently full within the *Abstract* for unambiguous identification, *e.g.* [Jones (2001). *Acta Cryst. D57*, 1–10].

Authors should supply a synopsis of no more than two sentences for inclusion in the contents listing of the journal.

**2.5. Units**

The International System of Units (SI) is used except that the ångström (symbol Å, defined as 10<sup>-10</sup> m) is generally preferred to the nanometre (nm) or picometre (pm) as the appropriate unit of length. Recommended prefixes of decimal multiples should be used rather than '× 10<sup>n</sup>'.

**2.6. Figures**

Figures should be prepared using one of the file formats listed in §2.1.

**2.7. Tables**

Tables which are produced in Word should be prepared using the Word table editor. Experimental tables can also be prepared using *publBio*. Authors are advised to follow the data requirements for structural communications which can be found at <http://journals.iucr.org/f/services/structuralcommunications/>.

**2.8. Mathematics**

Displayed mathematical equations which are produced in Word should be prepared using the Word equation editor.

**2.9. Multimedia**

Multimedia additions to a paper are welcomed and will be made available *via* **Structural Biology and Crystallization Communications Online**. Please contact the Editorial Office for submission details.

**2.10. References**

References to published work must be indicated by giving the authors' names followed immediately by the year of publication, *e.g.* Neder & Schulz (1998) or (Neder & Schulz, 1998). Where there are three or more authors the reference in the text

should be indicated in the form Smith *et al.* (1998) or (Smith *et al.*, 1998) *etc.* All authors should be included in a full list at the end of the paper. This list should be arranged alphabetically and conform with the following style:

Andrews, M. D., Wright, H. E. & Clarke, S. A. (2007). In preparation.

Brünger, A. T. (1992). *X-PLOR. Version 3.1. A System for X-ray Crystallography and NMR*. Yale University, Connecticut, USA.

Collaborative Computational Project, Number 4 (1994). *Acta Cryst. D50*, 760–763.

Crowther, R. A. (1972). *The Molecular Replacement Method*, edited by M. G. Rossmann, pp. 173–178. New York: Gordon and Breach.

International Union of Crystallography (2006). *(IUCr) Structure Reports Online*, <http://journals.iucr.org/e/journalhomepage.html>.

Note that **inclusive** page numbers must be given.

**3. Crystallography Journals Online**

All IUCr journals are available on the web *via* **Crystallography Journals Online** (<http://journals.iucr.org>). Full details of author services can be found at <http://journals.iucr.org/f/services/authorservices.html>. All articles will be published online as soon as they are ready.

**3.1. Reprints**

After publication the correspondence author will be able to download the electronic reprint of the published article, free of charge. Authors will also be able to order printed reprints at the proof stage.

**4. Contact information**

Papers accepted for publication will be technically edited at the IUCr Editorial Office in Chester. Contact details for this office are as follows:

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