Acta Crystallographica Section D

Biological Crystallography

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1. Submission

Authors should submit their paper via the web at http://journals.iucr.org/d/services/conferenceproceedings.html. Articles should be submitted as soon as possible after the meeting and no later than 31 January 2014. Articles submitted after this date will not be included in the proceedings.

2. Manuscript preparation

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The manuscript should be prepared using Word, TEX or LATEX. Authors are encouraged to use the templates available at http://journals.iucr.org/d/services/authorservices.html where full instructions are given.

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Contributions will be published as full-length articles and should not exceed six journal pages (~6000 words). Each article should conform to the general editorial style of *Acta Crystallographica Section D*.

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

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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 discouraged but if a reference is unavoidable it should be sufficiently full within the *Abstract* for unambiguous identification, *e.g.* [Jones (2001). *Acta Cryst.* D**57**, 1–10].

Notes for Authors Proceedings of the CCP4 Study Weekend 2014

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^{-10} 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^n '.

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Tables that are produced in Word should be prepared using the Word table editor.

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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 (2012). (IUCr) Structure Reports Online, http://journals.iucr.org/e/journalhomepage.html.

Winn, M. D., Ballard, C. C., Cowtan, K. D., Dodson, E. J., Emsley, P., Evans, P. R., Keegan, R. M., Krissinel, E. B., Leslie, A. G. W., McCoy, A., McNicholas, S. J., Murshudov, G. N., Pannu, N. S., Potterton, E. A., Powell, H. R., Read, R. J., Vagin, A. & Wilson, K. S. (2011). Acta Cryst. D67, 235–242.

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