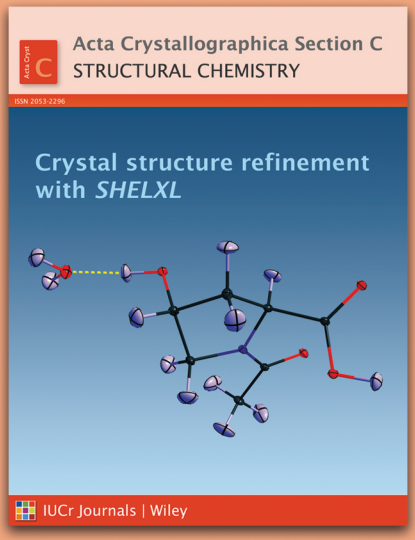
Acta Crystallographica Section C
STRUCTURAL CHEMISTRY



Acta C publishes exciting science with structural content, in particular important results relating to the chemical sciences. Articles that emphasize the science and the outcomes that were enabled by the study are particularly welcomed.

The journal has an easy article submission process – prepare your paper using Word or *publCIF* – and as well as research papers, publishes lead articles, feature articles, letters to the editor and scientific comments.

Recent feature articles

Crystal structure refinement with *SHELXL*
G. M. Sheldrick (2015). *Acta Cryst.* C**71**, 3–8

***PLATON* SQUEEZE: a tool for the calculation of the disordered solvent contribution to the calculated structure factors**
A. L. Spek (2015). *Acta Cryst.* C**71**, 9–18

Forthcoming special issues

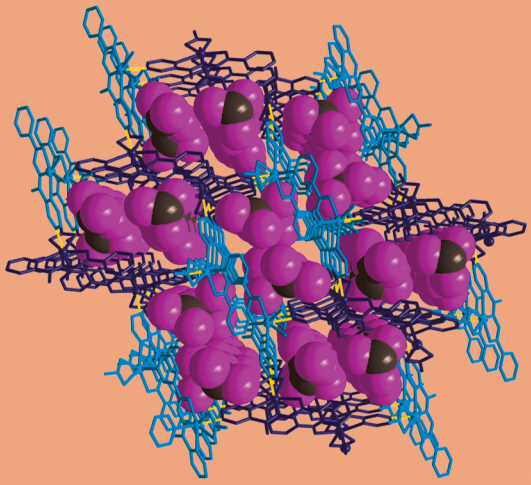
NMR crystallography
Guest Editor: Francis Taulelle

The structural chemistry of homogeneous and heterogeneous catalysts
Guest Editor: Paul Raithby

Recent special issues

Coordination polymers (virtual issue)
Introduced by Len Barbour

Computational materials discovery
Guest Editor: Artem Oganov



journals.iucr.org/c

Editor-in-chief, IUCr journals

Samar Hasnain

Faculty of Health and Life Sciences
University of Liverpool, UK
s.s.hasnain@liverpool.ac.uk

Editors

Anthony Linden

Department of Chemistry
University of Zurich, Switzerland
anthony.linden@chem.uzh.ch

Paul Raithby

Department of Chemistry
University of Bath, UK
p.r.raithby@bath.ac.uk

Aims and scope

Acta Crystallographica Section C: Structural Chemistry is the journal of choice for publishing work on any science to which structure contributes a role, with a particular focus on the field of structural chemistry. The journal specializes in the rapid publication of articles that highlight interesting research enabled by the determination, calculation or analysis of small-molecule crystal and molecular structures in the chemical sciences.

Consider publishing via open access

Open access offers many advantages to authors including **increased visibility** and the potential for **higher citations**.

Submit your article at

journals.iucr.org/c/services/submit.html

Get **found**. Get **read**. Get **cited**.

IUCr Journals and Kudos – working together to improve the **impact** of your published research

KUDOS

@ActaCrystC