

Acta Crystallographica Section E

Structure Reports

Online

ISSN 1600-5368

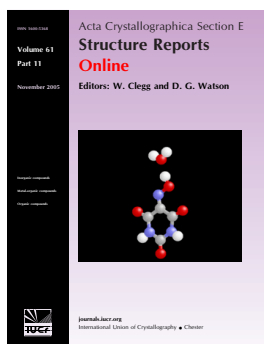
Editors: W.T.A. Harrison, J. Simpson and
M. Weil

Hydrogen bonding in 2-carboxyanilinium dihydrogen phosphite at 100 K

Nourredine Benali-Cherif, Fatima Allouche, Amani Direm and Kawther Soudani

Acta Cryst. (2009). E65, o664–o665

This open-access article is distributed under the terms of the Creative Commons Attribution Licence <http://creativecommons.org/licenses/by/2.0/uk/legalcode>, which permits unrestricted use, distribution, and reproduction in any medium, provided the original authors and source are cited.



Acta Crystallographica Section E: Structure Reports Online is the IUCr's highly popular open-access structural journal. It provides a simple and easily accessible publication mechanism for the growing number of inorganic, metal-organic and organic crystal structure determinations. The electronic submission, validation, refereeing and publication facilities of the journal ensure very rapid and high-quality publication, whilst key indicators and validation reports provide measures of structural reliability. In 2007, the journal published over 5000 structures. The average publication time is less than one month.

Crystallography Journals Online is available from journals.iucr.org