

IMPACT
FACTOR
2.144



crystals

an Open Access Journal by MDPI



Academic Open Access Publishing
since 1996



an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Helmut Cölfen

Message from the Editor-in-Chief

Crystals are a very important class of structured material, both from a scientific and technological viewpoint. In 2011, the Nobel Prize in Chemistry was awarded to Dan Schechtman for his work on quasicrystals. Our journal already expresses in its name *Crystals* that its focus centers around all aspects of this class of materials, which has fascinated humankind from its beginning. Despite decades of research on crystals, it remains a hot and fascinating research topic. *Crystals* is a good platform for dissemination of knowledge in this area.

Author Benefits

-  **Open Access** Unlimited and free access for readers
-  **No Copyright Constraints** Retain copyright of your work and free use of your article
-  **Impact Factor 2.144** (2017 Journal Citation Reports®); 5-Year Impact Factor: 1.928 (2017)
-  **Thorough Peer-Review**
-  **Fast Manuscript Handling Time** 41 days from submission to publication (median values for papers published in 2017)
-  **Coverage by Leading Indexing Services** SCIE-Science Citation Index Expanded (Clarivate Analytics, formerly Thomson Reuters), Scopus (Elsevier)
-  **No Space Constraints, No Extra Space or Color Charges** No restriction on the length of the papers, number of figures or colors
-  **Discounts on Article Processing Charges (APC)** If you belong to an institute that participates with the MDPI Institutional Open Access Program

Aims and Scope

Crystals (ISSN 2073-4352) is an open access journal that covers all aspects of crystalline material research. It provides a forum for the advancement of our understanding of the nucleation, growth, processing, and characterization of crystalline and liquid crystalline materials. Their mechanical, chemical, electronic, magnetic, and optical properties, and their diverse applications, are all considered to be of importance.

The journal publishes reviews, regular research articles, and short communications.

The scope of *Crystals* includes:

- All classes of crystalline materials, either in bulk or as thin films
- Crystal growth techniques
- Characterization techniques
- Fundamental research into solid-state physics and chemistry; crystalline surfaces and structure

Editorial Office

Crystals Editorial Office
crystals@mdpi.com
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland
Tel: +41 61 683 77 34
Fax: +41 61 302 89 18
www.mdpi.com
mdpi.com/journal/crystals

MDPI is a member of



Follow Us

 facebook.com/MDPIOpenAccessPublishing

 twitter.com/MDPIOpenAccess

 linkedin.com/company/mdpi

 plus.google.com/+MdpiOA

 weibo.com/mdpicn

 Wechat: MDPI-China

 medium.com/@MDPIOpenAccess

 blog.mdpi.com

MDPI
St. Alban-Anlage 66
CH-4052 Basel
Switzerland
Tel: +41 61 683 77 34
Fax: +41 61 302 89 18



www.mdpi.com

mdpi.com/journal/crystals

See www.mdpi.com for a full list of offices and contact information. MDPI is a company registered in Basel, Switzerland, No. CH-270.3.014.334-3, whose registered office is at St. Alban-Anlage 66, CH-4052 Basel, Switzerland.

Basel, June 2018