



crystals

an Open Access Journal by MDPI



Feature Papers in Organic Crystalline Materials

Guest Editors:

Prof. Dr. Neil Champness

School of Chemistry, University of
Birmingham, Edgbaston,
Birmingham B15 2TT, UK

Prof. Dr. Younes Hanifehpour

Department of Chemistry, Sayyed
Jamaledin Asadabadi
University, Asadabad
6541861841, Iran

Deadline for manuscript
submissions:

closed (30 June 2022)

Message from the Guest Editors

The aim of this Special Issue on “Reviewing featured topics in Organic Crystalline Materials” is to review the knowledge on featured topics in the organic crystals field. To achieve this, the Special Issue edited by the Editor-in-Chief and all academic editors is inviting prominent scientists in the field to submit reviews focused on organic crystalline structures including those that employ supramolecular interactions between molecules, organic crystal polymorphs, functional materials developed from organic molecules, and porous organic structures (MOFs and HOFs). The coverage of topics of this Special Issue is as broad as that of the Section Organic Crystalline Materials, as described above.

We therefore very much look forward to your valued contributions to make this Special Issue a reference resource of essential knowledge for future researchers in the Organic Crystalline Materials field.



mdpi.com/si/80371

Special Issue



crystals



an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Alessandra Toncelli

Department of Physics, University
of Pisa, 56126 Pisa, PI, Italy

Message from the Editor-in-Chief

Welcome to *Crystals*, the journal dedicated to the fascinating world of crystallographic research! Crystals are more than mere decorative elements; they hold the key to understanding the fundamental structure of matter. Our mission is to explore the crucial significance of this research across various fields. From medicine to technology, chemistry to geology, crystals play a vital role. Their structure provides insights into new advanced materials, innovative drugs, and groundbreaking technologies. Through *Crystals*, we delve into the microscopic world to discover solutions that will shape the future. Join us on a journey through the *Crystals*, where science merges with beauty and innovation.

Author Benefits

Open Access: free for readers, with [article processing charges \(APC\)](#) paid by authors or their institutions.

High Visibility: indexed within [Scopus](#), [SCIE \(Web of Science\)](#), [Inspec](#), [CAPus](#) / [SciFinder](#), and [other databases](#).

Journal Rank: JCR - Q2 (*Crystallography*) / CiteScore - Q2 (*Condensed Matter Physics*)

Contact Us

Crystals Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/crystals
crystals@mdpi.com
[X@Crystals_MDPI](https://twitter.com/Crystals_MDPI)