





an Open Access Journal by MDPI

# Organic Optoelectronics: Photoelectronic Conversion Materials, Physics and Devices

Guest Editors:

**Prof. Dr. Xinping Zhang** 

Prof. Dr. Baoquan Sun

Prof. Dr. Fujun Zhang

Deadline for manuscript submissions:

closed (31 October 2022)

## **Message from the Guest Editors**

It is our pleasure to announce that *Crystals* has launched a new Special Issue on the research topic of "Organic Optoelectronics: Photoelectronic Conversion Materials, Physics, and Devices". As you are a leading expert in the related fields, we would like to sincerely invite you to participate in this Special Issue by submitting your recent research results or a review on your field of interest.

Your contribution may cover research topics such as the synthesis of organic or hybrid semiconductors, discoveries of photophysical mechanisms in organic or hybrid semiconductors, steady-state and transient spectroscopic investigation on organic semiconductors, new designs of light-emitting diodes, laser devices based on micro- or nano-structured organic semiconductors, micro- or nano-cavity lasers, random lasers based on organic or hybrid semiconductors, photoelectronic conversion process in organic materials, photovoltaic materials and devices, and organic photodetectors.

We look forward to your participation and contribution.







IMPACT FACTOR 2.7

CITESCORE 3.6

an Open Access Journal by MDPI

### **Editor-in-Chief**

## **Prof. Dr. Alessandra Toncelli** Department of Physics, University of Pisa, 56126 Pisa, Pl, 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, CAPlus / SciFinder, and other databases.

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

#### **Contact Us**