

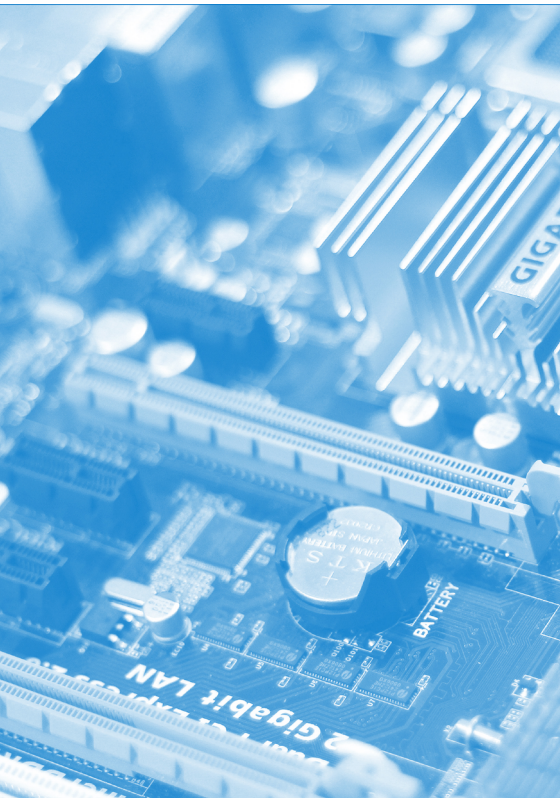
---

an Open Access Journal by MDPI

---

CiteScore 2.8

# Electronic Materials



[mdpi.com/  
journal/  
electronicmat](http://mdpi.com/journal/electronicmat)



# Message from the Editor-in-Chief

I am delighted to introduce the new online open access journal *Electronic Materials* (ISSN 2673-3978). The aim of *Electronic Materials* is to publish high-quality and high-impact research papers, as well as review articles addressing recent advances in fundamental science, engineering, and practical applications of electronic materials. The interdisciplinary topics of the journal include materials science, device engineering, and the physics of electronic and magnetic properties. *Electronic Materials* also welcomes Special Issue proposals from academics and industrial researchers from all related fields. We encourage scientists and engineers worldwide to publish their innovative ideas and cutting-edge developments and technologies in the field of electronic materials.

The journal is now open for submission and the Editorial Team welcomes your manuscripts for publication.

---

## Editor-in-Chief

Prof. Dr. Wojciech Pisula

---

## Aims

*Electronic Materials* (ISSN 2673-3978) is an open access journal of related scientific research and technology development. It provides a forum for the publication of reviews, articles, and short communications on fundamental science, engineering, and practical applications of electronic materials.

Our aim is to encourage scientists to publish their experimental and theoretical results in great detail. Therefore, there is no restriction on the maximum length of the papers, and any files with experimental details may be added as supplementary material. Full experimental details must be provided so that the results can be reproduced.

---

## Scope

Submissions to *Electronic Materials* should address research, experimental or theoretical, on materials used in any field of electronics, such as electrical and electronic industry, microelectronics, integrated circuits, and circuit boards, among others. Submissions may report on the development, construction, design, characterization, or modeling of material properties that improve the electronic performance or may describe a new application of an electronic device.

---

## Author Benefits

### Open Access

Unlimited and free access for readers

### No Copyright Constraints

Retain copyright of your work and free use of your article

### Thorough Peer-Review

### No Space Constraints, No Extra Space or Color Charges

No restriction on the maximum length of the papers, number of figures or colors

### Journal Rank

CiteScore - Q2 (Materials Science (miscellaneous))

### Coverage by Leading Indexing Services

Scopus and other databases

### Rapid Publication

A first decision is provided to authors approximately 40.5 days after submission; acceptance to publication is undertaken in 2.4 days (median values for papers published in this journal in the second half of 2024)

MDPI is a member of

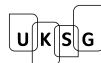
CASPA



STM<sup>1</sup>



SPARC\*  
Europe



DOAJ



ORCID



**Editorial Office**

[electronicmat@mdpi.com](mailto:electronicmat@mdpi.com)

MDPI

Grosspeteranlage 5

4052 Basel, Switzerland

Tel: +41 61 683 77 34

[mdpi.com](http://mdpi.com)

January 2025

