

Topical Collection

Feature Papers in *Fibers*

Message from the Collection Editors

As , we are pleased to announce this Special Issue, entitled "Feature Papers in *Fibers*". This Special Issue is dedicated to chemical engineers, materials scientists, biochemists, chemical manufacturers, and other research specialists with specific interests in fiber applications in textile, civil engineering, composites, medical treatment, construction, biology, environment, communications, sensors, transport, sport, etc. This collection aims to highlight recent advances or new cutting-edge developments in the field of fibers by publishing high-quality reviews and original papers from editorial board members, guest editors, leading researchers, and outstanding scholars invited by the Editorial Board and the Editorial Office. The potential topics include but are not limited to evaluation of the physical, chemical, and engineering properties of fibrous materials and their applications, natural (plant, animal, mineral) or synthetic fibers, and fiber-reinforced composite materials.

Collection Editors

Dr. Ionela Andreea Neacsu

Department of Science and Engineering of Oxide Materials and Nanomaterials, Faculty of Applied Chemistry and Materials Science, University Politehnica of Bucharest, 060042 Bucharest, Romania

Dr. Alexandru Mihai Grumezescu

Department of Science and Engineering of Oxide Materials and Nanomaterials, University Politehnica of Bucharest, 011061 Bucharest, Romania



Fibers

an Open Access Journal
by MDPI

Impact Factor 3.9
CiteScore 7.4



mdpi.com/si/102371

Fibers
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
fibers@mdpi.com

[mdpi.com/journal/
fibers](https://mdpi.com/journal/fibers)





Fibers

an Open Access Journal
by MDPI

Impact Factor 3.9
CiteScore 7.4



[mdpi.com/journal/
fibers](https://mdpi.com/journal/fibers)



About the Journal

Message from the Editor-in-Chief

Fibers is intended as an integrative platform, bringing together specialists with expertise concerning a large range of biological, synthetic, metallic and mineral fibers. The intent is to bring together scientists who would otherwise be unlikely to encounter each other's findings. By facilitating communication across specialties, the journal will advance understanding of the underlying commonality of many physical and chemical aspects of fibers.

We welcome submission of manuscripts from a diverse range of disciplines relating to many types of fibers utilizing a variety of research approaches.

Editor-in-Chief

Prof. Dr. Martin J. D. Clift

In Vitro Toxicology Group, Institute of Life Sciences 1, Swansea
University Medical School (SUMS), Swansea SA2 8PP, Wales, UK

Author Benefits

High Visibility:

indexed within Scopus, ESCI (Web of Science), Ei
Compendex, PubAg, CAPlus / SciFinder, Inspec, and other
databases.

Journal Rank:

JCR - Q2 (Materials Science, Multidisciplinary) / CiteScore
- Q1 (Civil and Structural Engineering)

Rapid Publication:

manuscripts are peer-reviewed and a first decision is
provided to authors approximately 23.3 days after
submission; acceptance to publication is undertaken in 5.8
days (median values for papers published in this journal in
the first half of 2025).