

Special Issue

Gel-Related Papers from the 9th Asian Conference on Colloid and Interface Science 2023 (ACCIS 2023)

Message from the Guest Editors

The 9th Asian Conference on Colloid and Interface Science (ACCIS) will be held at The Chinese University of Hong Kong, Hong Kong, China, during 12–15 December, 2023. Speakers who present at the conference on colloids and interface science are invited to submit full papers to this Special Issue for publication in *Gels*. Gels are physically or chemically crosslinked materials ranging from nanoparticles to bulk materials. In the research and applications of gels, colloid and interface science plays an immeasurable role in developing more in-depth insights into this special material. This Special Issue of *Gels* will publish high-quality original research papers on extensive areas of colloid and interface science including both fundamental theories and technological applications that can contribute to the development of more advanced gel materials and uses of gels in various research fields. Preferentially, authors covering the following topics in presentations at the conference.

Guest Editors

Dr. Guanqing Sun
Dr. Huan Tan
Prof. Dr. To Ngai

Deadline for manuscript submissions

closed (30 April 2025)



Gels

an Open Access Journal
by MDPI

Impact Factor 5.3
CiteScore 7.6
Indexed in PubMed



mdpi.com/si/191105

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

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





Gels

an Open Access Journal
by MDPI

Impact Factor 5.3
CiteScore 7.6
Indexed in PubMed



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



About the Journal

Message from the Editorial Board

Gels (ISSN 2310-2861) is recently established international, open access journal on physical and chemical gel-based materials. The journal aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. General topics include but not limited to synthesis, characterization and applications of new organogels, hydrogels and ionic gels made either from low molecular weight compounds or polymers, composite and hybrid materials where a metal is by some means incorporated into the gel network, and computational studies of these materials in order to provide a better understanding of gelation mechanism. We cordially invite you to consider publishing with us and contribute with your own grain of sand to the advance in this fascinating field.

Editors-in-Chief

Prof. Dr. Esmail Jabbari

Biomimetic Materials and Tissue Engineering Laboratory, Department of Chemical Engineering, University of South Carolina, Columbia, SC 29208, USA

Prof. Dr. Chuanliang Feng

State Key Lab of Metal Matrix Composites, School of Materials Science and Engineering, Shanghai Jiao Tong University, Shanghai 200240, China

Author Benefits

High visibility:

indexed within Scopus, SCIE (Web of Science), PubMed, PMC, CAPIus / SciFinder, and other databases.

Journal Rank:

JCR - Q1 (Polymer Science) / CiteScore - Q1 (Organic Chemistry)

Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 13.5 days after submission; acceptance to publication is undertaken in 2.6 days (median values for papers published in this journal in the second half of 2025).