

# Special Issue

## Colloids Science in Asia

### Message from the Guest Editors

Colloid science is an important area of knowledge describing systems where molecular and nanoscale phenomena impart key properties. Colloidal phenomena are related to the adsorption, aggregation, and self-assembly of material dispersions, where the interactions between phases and at interfaces are dominant aspects of the system behavior. Colloid and interface science has a critical role in the industrial design and manufacture of almost any chemical and many bio-industry “finished” products (e.g., medicines and biocides, foods, personal care and household care products, ceramics and composites, paints and coatings). They are also key ingredients for the so-called ‘nanotechnology revolution’. Owing to the growing interest and importance of modern colloid and interface science in Asian countries, we invite researchers to contribute original research articles and review articles dealing with all aspects of colloids in Asia. **You could enjoy a full fee-waiver (equal to 1500 CHF) for your submission to this Special Issue.** Please kindly note that the resubmission could not enjoy the benefit of the fee waiver, in case of the paper is rejected after peer review.

### Guest Editors

Dr. Abhijit Dan

Department of Chemistry & Centre for Advanced Studies in Chemistry,  
Panjab University, Chandigarh, India

Prof. Dr. Aruna Dhathathreyan

AcSIR, CSIR-Central Leather Research Institute, Adyar, Chennai 600  
020, India

### Deadline for manuscript submissions

closed (31 March 2023)



## Colloids and Interfaces

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*Colloids and Interfaces*  
Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[colloids@mdpi.com](mailto:colloids@mdpi.com)

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## About the Journal

### Message from the Editor-in-Chief

We would like to introduce you to an emerging and rapidly-developing international open-access journal, *Colloids and Interfaces*, covering all aspects of colloid and interface science. This journal aims to efficiently publish peer-reviewed articles over the internet free of charge to the worldwide community. Original as well as review papers are encouraged. We will also publish Special Issues as proceedings of scientific conferences and workshops as well as those dedicated to particular contemporary themes. On behalf of our distinguished editorial board, we welcome your contributions.

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### Editor-in-Chief

Dr. Reinhard Miller

Institute for Condensed Matter Physics, Technical University  
Darmstadt, D-64289 Darmstadt, Germany

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indexed within Scopus, ESCI (Web of Science), CAPus / SciFinder, Inspec, and other databases.

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