

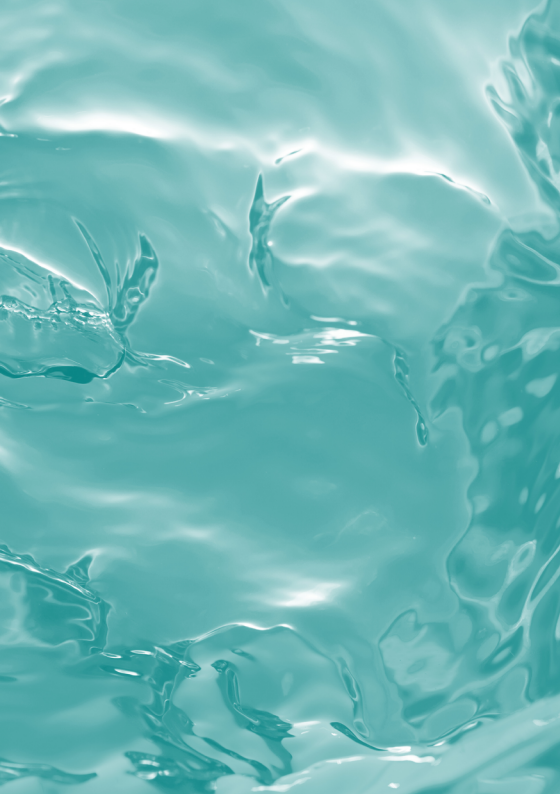


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Colloids and Interfaces

An abstract, high-magnification image of water droplets or ripples on a teal background, showing intricate patterns of light and shadow.

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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.

Editor-in-Chief

Dr. Reinhard Miller

Aims

Colloids and Interfaces (ISSN 2504-5377) is a peer-reviewed, open access journal that covers all aspects of colloids and interfaces chemistry. It publishes regular research articles (including traditional research and emerging science), reviews and short communications. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible so that the results can be reproduced. Therefore, there is no restriction on the length of the papers.

Scope

- Experimental as well as theoretical aspects of interfacial phenomena.
- Colloidal systems—suspensions, emulsions, foams, gels, ionic liquids, and nanofluids.
- Properties of colloidal systems, such as rheology and material properties.
- Properties of solutions of surface active molecules—molecular surfactants as well as macromolecular surface active substances.
- Self-assembling phenomena and aggregates in solution (micelles and liquid crystals) and at interfaces.
- Self-assembly of particles at interfaces.
- Fluid dynamics, multi-phase flows, and other related fields.
- Application of colloids and interfacial aspects in chemistry, biology, and medicine, as well as in industrial areas such as cosmetics, material science, polymer, food, and pharmacy.
- New emerging directions in colloid and interface science.

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