

# Special Issue

## Colloids and Interfaces in Printing Technology

### Message from the Guest Editors

Printing technology finds applications as an important manufacturing process in numerous industrial areas, from graphical applications and functional printing to 3D printing for additive manufacturing. As the range of substrate materials, printed fluids and process parameters increases, printing technology constantly faces new challenges, a large part of which can be addressed in the realm of colloid and interface science. The relevant issues include the bulk and surface rheology of complex liquids, wetting, spreading and adhesion in complex substrates, imbibition, Marangoni convection, evaporation of drops and films, evaporation of liquids from porous media, and deposition and assembly of (nano)particles.



## Colloids and Interfaces

an Open Access Journal  
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Impact Factor 3.2  
CiteScore 4.4



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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

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### Author Benefits

#### High Visibility:

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

#### Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 19.5 days after submission; acceptance to publication is undertaken in 3.7 days (median values for papers published in this journal in the second half of 2025).

#### Recognition of Reviewers:

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