



Advanced Functional Materials for Electronic, Environmental and Biomedical Applications

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Deadline for manuscript
submissions:

closed (31 December 2022)

Message from the Guest Editor

Dear Colleagues,

You are cordially invited to submit your original research or review papers to this Special Issue on “Organic Interfaces” in *Applied Sciences*.

This Special Issue is dedicated to the research and development activity of organic interfaces. Since organic interfaces have been relevant to many areas such as energy, medicine, environment, electronics, and mechanics, this issue focuses on both the science and application of systems and materials in which the interface plays an important role.

Some specific topics include:

1. Basic research of interest to physical chemists, biophysicists, and chemical physicists, including original experiments and theory: physical chemistry, biomaterials and membranes, fluid interfaces, colloids, polymers, soft matter, and surfactants;
2. Practical development associated with engineering, including various applications: biology and medicine, energy, environment, catalyst, electronics, functional materials and devices, polymers, and composites.

This Special Issue is an opportunity to further disseminate scientific and technological development related to organic interfaces.



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Special Issue

Prof. Dr. Jin-Won Park
Guest Editor



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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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