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# Recent Advances and Future Perspectives in Organogels and Organogelators Research

Collection Editor:

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# **Message from the Collection Editor**

Dear Colleagues,

Organogels were originally discovered by sheer serendipity from the fortuitous jamming of solutions of low-molecular weight molecules in organic solvents. This unexpected behavior triggered the curiosity of scientists, which is how this topic has received an only growing interest throughout the years. As a matter of fact, the number of papers containing the keyword "organogel" has grown from only a few in the late 1990s to more than 250 a year today.

In view of this success, the editorial board of *Gels* has estimated that the creation of a topical collection devoted to this topic is appropriate and timely. The papers published in this collection should span the recent advances in the understanding of the organogelation process, their physical properties, their potential applications, and their future.

Prof. Dr. Jean-Michel Guenet Collection Editor













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# **Message from the Editor-in-Chief**

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.

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