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Advances in Sol-Gel Processes

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Message from the Guest Editors

This Special Issue is part of the development of materials with controlled morphology and texture synthesized by the sol–gel process.

The developed methodology in this Special Issue should integrate aspects related to the microstructure of the material, characterization of the end-use properties of the final material, and design of the manufacturing process from the laboratory to the industrial scale. This objective requires combining synthesis work, characterization work, and modeling work.

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Special Issue



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Message from the Editor-in-Chief

Processes (ISSN 2227-9717) provides an advanced forum for process/system-related research in chemistry, biology, material, energy, environment, food, pharmaceutical, manufacturing and allied engineering fields. The journal publishes regular research papers, communications, letters, short notes and reviews. Our aim is to encourage researchers to publish their experimental, theoretical and computational results in as much detail as necessary. There is no restriction on paper length or number of figures and tables.

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