



Nanostructured Formulations in Pharmaceutical, Medical and Cosmetic Applications

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Message from the Guest Editor

This Special Issue focusses on the recent progress in the design, engineering, and physicochemical evaluation of novel nanostructured formulations and their potential in pharmaceutical, medical, and cosmetic applications. It will include research papers and review articles reflecting the most recent developments in this dynamic research area, including “soft” and surface-modified nanostructures such as lipid-based (vesicular and non-vesicular origin) and polymer-based (nanocapsules, nanomicelles, nanospheres, dendrimers, polymersomes, nanogels). Papers involving recent research and achievements in the fabrication of novel lipid–polymer and organic–inorganic nanohybrids are also welcome.





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Message from the Editor-in-Chief

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