



Fluorescent Organic Nanoparticles for Bioimaging and Theragnostics

Guest Editors:

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Message from the Guest Editors

Dear Colleagues,

Fluorescence-based techniques play an essential role in the study of biological events in tissues and animals due to their specificity and noninvasive nature. However, realizing the whole potential of today's fluorescence imaging and detection in terms of speed, resolution, and sensitivity, requires fluorescent labels that combine stability, a very high brightness, and a high photostability. In this regard, novel, bright and stable organic fluorescent nanoparticles have evolved rapidly during the last few years, allowing further development of novel, experimental treatments and imaging strategies, including photodynamic therapy or image-guided surgery. These results shine a spotlight on fluorescent nanomaterials as promising candidates for imaging and theragnostics in several health disorders. In this Special Issue, we invite authors to report on their recently developed, fluorescent, organic nanoparticles for imaging, diagnostics, and the treatment of diseases.

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Message from the Editor-in-Chief

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