



Study of Nanoparticles for Photodynamic Therapy and Imaging

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Message from the Guest Editor

Dear Colleagues,

This issue focuses on the design, synthesis, characterization, and application of Nanoparticles of the broad spectrum for Photodynamic Therapy (PDT), Fluorescence Diagnosis (FD), and Imaging. A better understanding of novel concepts in these fields will be useful for improving photodynamic effectiveness and Imaging strategies and limiting side effects to normal tissues. We believe that the continuous advances in the use of nanomaterials will enhance the future development in treatment and diagnosis of oncological and other diseases. Fundamental, experimental and clinical research overcoming existing technical limitations and perspectives of future development of FS, PDT and Imaging is welcome in the Issue.

I hope you will join us and contribute to the success of this Special Issue by submitting the latest and unique results of your research in this interesting field.

Prof. Dr. Victor Loschenov





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Message from the Editor-in-Chief

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