



Multifunctional Nanoparticles for Drug Delivery and Tissue Engineering Applications

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Message from the Guest Editors

Recently, multifunctional NPs or NPs produced by surface modifications including anti-oxidative, stimuli-sensitives such as photothermal responses, theranostic and other properties for drug delivery and TE are attracting widespread interest from many researchers.

This Special Issue aims to highlight and discuss multifunctional NPs for both original research and review papers for applications in drug delivery and TE. Using them in other medical applications are also welcome. It is my pleasure to invite you to submit a manuscript for this Special Issue.





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Message from the Editor-in-Chief

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