



Novel Nanomaterials for Drug Delivery and Tissue Engineering

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Message from the Guest Editor

We are pleased to invite you to contribute to this Special Issue of *Pharmaceutics* entitled “Novel Nanomaterials for Drug Delivery and Tissue Engineering”.

Recently, the rapid development of novel nanomaterials for biomedical and pharmaceutical applications has attracted much attention. Due to their nanoscale size, nanomaterials can move easily in tissues and cells and are considered the most promising drug delivery system. Meanwhile, due to their remarkable structural and mechanical features, nano- and microscale biomaterials are being widely developed for bone, cartilage, cardiac, ophthalmic, neural and skin tissue engineering.

This Special Issue aims to focus on the recent advances in the field and the current cutting-edge research in novel nanomaterials and nanotechnologies for drug development, topical delivery, target therapy, tissue engineering and regenerative medicine. In this Special Issue, original research articles and reviews are welcome.





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Message from the Editor-in-Chief

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