



Nanovesicles for Targeted Drug Delivery

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Targeted drug delivery systems are advanced vesatile platforms for improving therapeutic efficacy while reducing side effects. Nanovesicles are promising carriers of therapeutic, bioactive, and theranostic agents for targeted drug delivery systems, such as passive or active targeting systems, since they deliver these agents to the target site effectively. Such nanovesicles, which are composed of natural and/or synthetic materials, are designed to couple with specific ligands depending on the target's specific cells and tissues. In recent years, the use of bio-inspired nanovesicles has been attempted in targeted drug delivery systems. As such, various nanovesicles have been studied in order to provide many attributes of the "magic bullet". However, the use of nanovesicles remains a topic of long-standing interest and represents a challenge to researchers and clinicians.

This Special Issue of *Pharmaceutics* will focus on new approaches to nanovesicles for targeted drug delivery. Potential topics include, but are not limited to, the design, fabrication, and application of nanovesicles for targeted drug delivery.

Prof. Dr. Sung Tae Kim

Guest Editor





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Message from the Editor-in-Chief

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