



Frontier Novelties of Nanotechnology in Cancer Targeting

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Message from the Guest Editors

Dear colleagues,

A better understanding of drug delivery systems is essential for the development of chemotherapy. In particular, interest in drug delivery systems using nanoscale particles is increasing. Advanced nanoparticles such as micelles and liposomes are expected to play a more important role not only in cancer inhibition but also in preventing cancer recurrence. Because each cancer has different characteristics, the shape and size of the nanoparticle transfer system must be tailored to a specific tumor. To treat tumors most effectively, unlike previous models that simplified nanoparticle morphology, drug designers need models that can accurately predict the optimal particle shapes and sizes. The Special Issue "Frontier Novelties of Nanotechnology in Cancer Targeting" will feature a variety of topics related to cancer therapy using advanced nanoparticles.

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Message from the Editor-in-Chief

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