



Polymer Nanoparticles for the Delivery of Anticancer Drugs

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Message from the Guest Editor

Dear Colleagues,

Nanotechnology is at the commanding height of strategic technology in the 21st century, among which nanoparticles are revolutionizing the field of drug delivery, especially regarding cancer, their therapeutic effects in practical applications though still being far from satisfactory on account of their poor water solubility and poor pharmacokinetics. Luckily, the booming nanocarriers have introduced bright prospects for gaining encouraging therapeutic outcomes, since they can be engineered to enhance the solubility and circulation time of drugs, as well as efficiently bringing drugs to cancer cells. Therefore, we would like to invite you to contribute both reviews and original articles highlighting recent progress in the development of polymer nanoparticles for the delivery of anticancer drugs. Main topics include, but are not limited to: polymer nanoparticles for chemotherapeutic drug delivery, nucleic acid delivery, chemotherapeutic drug and nucleic acid-based co-delivery, photosensitizer delivery, etc.

We look forward to receiving your contributions.

Dr. Wei Huang
Guest Editor





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