



Development of Novel Nanomedicines for Combination Therapy and Theranostic Applications

Guest Editor:

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submissions:
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Message from the Guest Editor

Dear Colleagues,

This Special Issue aims to highlight recent advances in the development of novel nanotherapeutics for combination therapy and theranostic applications in cancer treatment.

Original research articles and reviews are welcome for this Special Issue. Research areas may include (but are not limited to) the following:

- Synthesis and characterisation of novel nanomaterials for combination therapies and/or theragnostic applications,
- Multifunctionalisation strategies to develop novel theragnostic drug delivery systems,
- Nanoformulations coloaded with different therapeutic agents,
- Cell-based delivery systems for theranostic applications,
- Novel nanosystems combining traditional chemotherapy with photothermal, photodynamic, radiotherapy, and immunotherapy,
- Safety evaluation of novel nanotherapeutics for combination therapies.

I look forward to receiving your contributions.





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Message from the Editor-in-Chief

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