



Nanoparticle and Immunotherapy: A Promised Joint Method for Cancer Treatment

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

In the past decade, great efforts have been made to fight cancers. However, theranostic efficacy is still limited by virus factors such as drug resistance and autoimmunity. Recently, nanotechnology-based synergistic therapies demonstrated promise in cancer treatments. For example, the nanotechnology is widely used to reliably activate/reinvigorate T cells for combined strategies during cancer immunotherapy. This Special Issue will focus on the recent advances in the nanotechnology-based theranostics and cancer immunotherapy. Participation with research articles and reviews in the field of nanomaterials, immunotherapy, and cancer theranostics is highly encouraged. While the Special Issue is associated with but not limited to “nanoparticle and immunotherapy”, related works and progress are also encouraged. The research of “nanoparticle and immunotherapy” involves materials science, biology, and chemistry. Such fields are challenging and with ample opportunities.





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Message from the Editor-in-Chief

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