

Special Issue

Targeted Immune Modulation Strategies for Cancer, Infectious and Autoimmune Diseases

Message from the Guest Editors

We are pleased to invite you to contribute to our Special Issue entitled “Targeted Immune Modulation Strategies for Cancer, Infectious and Autoimmune Diseases”. The immune system plays a crucial role in the fight against infectious pathogens and cancerous cells, and its abnormal status may cause serious conditions such as cancer, infectious diseases and autoimmunity. In recent years, various microparticle-, nanoparticle- and cell-based delivery systems have been developed for targeted immune modulation, and the lymphoid targeting efficiency has been enhanced by optimizing their physico-chemical parameters such as size and surface charge, or by modifying their surface with targeting ligands. This Special Issue aims to highlight recent advances in the application of immune modulation strategies that monitor the immune system against cancer, autoimmunity and infectious diseases. This Special Issue therefore presents innovative drug delivery and formulation strategies in the fields of vaccination, cancer immunotherapy and autoimmune monitoring.

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Editor-in-Chief

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