



Immunotherapeutic Strategies in Cancer and Chronic Infection

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Message from the Guest Editors

Dear Colleagues,

Despite enormous therapeutic advancements, cancer and infectious diseases are still major causes of morbidity and mortality. Immunotherapies are strategies that involve modulating the immune system in precise ways, prompting the body's own immune system to fight diseases more effectively. Several different categories of immunotherapies exist, including those based on monoclonal antibodies, cell therapies, vaccines, oncolytic viruses, checkpoint inhibitors and cytokines.

Novel and innovative therapeutic strategies are necessary to overcome the challenges typically faced in cancer and existing infectious diseases; indeed, despite encouraging results, these therapies are often endowed with toxicity or lack of adequate efficacy.

In this Special Issue, original research articles and reviews highlighting the role of different forms of immunotherapy on treatment of both cancer and chronic infections, covering both basic research and clinical aspects, are welcome.

We look forward to receiving your contributions.

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Guest Editors





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