



Advances in Systemic Immunotherapies of Melanoma and Other Cancers

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Our understanding of cancer genesis and control has taken another leap forward with recent advances in immunotherapies and our knowledge of the role of the immune system in cancer modulation.

This has provided some novel conceptual models explaining the complexity of the cancer microenvironment and its interaction with the immune system in a bimodal manner, meaning it is able to modulate either activation or tolerance, the balance of which impacts the clinical outcome.

Our comprehension of this dynamic interaction between cancer cells, stroma and the immunological system is just beginning, and the mechanisms involved are gradually being elucidated. Emerging observations of “local” versus “systemic” cancer control are rapidly leading to the revelation that there is much overlap and synergy, inviting the development of new concepts of “systemic” cancer therapy.

In this Special Issue, we aim to bring together some fascinating concepts and approaches to clinical cancer treatments and the underlying mechanisms for modulating the immune system to add to the rapidly accumulating substantial evidence based on cancer immunotherapies.





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Message from the Editor-in-Chief

Cancers (ISSN 2072-6694) is an international, online journal addressing both clinical and basic science issues related to cancer research. The journal will continue its open access format, which will certainly evolve to ensure that the journal takes full advantage of the rapidly changing world of information and knowledge dissemination. It publishes high-quality clinical, translational, and basic science research on cancer prevention, initiation, progression, and treatment, as well as other related topics, particularly to capture the most seminal studies in the rapidly growing area of immunology, immunotherapy, and tumor microenvironment.

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