

## Special Issue

# State-of-the-Art Cancer Immunology and Immunotherapy in the USA

### Message from the Guest Editors

Cancer remains the top public health burden worldwide. In the United States, an estimated number of new cancer cases is 1,918,030, and 609,360 estimated deaths cases of cancer in 2022. The leading cause of death is lung cancer, with about 350 losses of lives per day. Immunotherapy of cancer has become an important daily clinical practice of cancer treatment in recent decades. However, the partial response from patients, treatment resistance, metastasis, adverse side effects, and even high cost are remaining major concerns during the therapeutic period. These are the urgent issues that need to be overcome. The aim of this Special Issue is to collect high-quality basic research, preclinical research, and clinical research on cancer immunology and immunotherapy articles conducted in the United States or by researchers affiliated and/or cooperated with researchers in the United States. We hope that this Special Issue will highlight state-of-the-art cancer immunology and immunotherapy and promote and raise novel therapeutic strategies against cancer in the USA and worldwide.

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### Guest Editors

Prof. Dr. Razelle Kurzrock

Dr. Anwaar Saeed

Dr. Linlin Guo

Dr. Ludimila Cavalcante

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### Deadline for manuscript submissions

closed (20 June 2024)



## Cancers

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## About the Journal

### Message from the Editor-in-Chief

*Cancers* is an international online journal addressing both clinical and basic science issues related to cancer research. The journal is publishing in 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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### Editor-in-Chief

Prof. Dr. Samuel C. Mok

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