

Special Issue

Targeted Molecular Therapy in Urological Cancer

Message from the Guest Editor

Molecular targeted therapies are attractive therapeutic approaches in cancer. Both multitargeted and highly selective kinase inhibitors are used to interfere with specific molecules to block cancer growth, progression, and metastasis. Many molecular targeted therapies have been approved by the Food and Drug Administration (FDA) and applied in the treatment of numerous cancer types, especially in urological cancers such as kidney cancer, prostate cancer, and urothelial cancer. Despite the recent understanding and identification of potential biomarkers for novel targeted therapies in urological cancer, there is still a lot of work to be done to make them effective. This Special Issue on "Targeted Molecular Therapy in Urological Cancer" aims to collect original research articles, clinical articles, or literature reviews that provide up-to-date insights to uro-oncologists on better ways to customize cancer treatments.

Guest Editor

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About the Journal

Message from the Editor-in-Chief

Biomedicines (ISSN 2227-9059) is an open access journal devoted to all aspects of research on human health and disease, the discovery and characterization of new therapeutic targets, therapeutic strategies, and research of naturally driven biomedicines, pharmaceuticals, and biopharmaceutical products. Topics include pathogenesis mechanisms of diseases, translational medical research, biomaterial in biomedical research, natural bioactive molecules, biologics, vaccines, gene therapies, cell-based therapies, targeted specific antibodies, recombinant therapeutic proteins, nanobiotechnology driven products, targeted therapy, bioimaging, biosensors, biomarkers, and biosimilars. The journal is open for publication of studies conducted at the basic science and preclinical research levels. We invite you to consider submitting your work to *Biomedicines*, be it original research, review articles, or developing Special Issues of current key topics.

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