Special Issue

Molecular Insights in Prostate Cancer

Message from the Guest Editor

The rapid advancement of precision medicine technologies and their application in prostate cancer research field has provided a broader venture of exploring the breakthrough molecular biology mechanisms of cancer initiation and aggressive progression. We are eager to publish studies focusing on but not limited to the elucidation and discovery of novel molecular targets indicating earlier detection, poorer clinical outcome, improving stratification of treatment responsiveness, as well as creating new antitumor therapeutics, particularly for lethal prostate cancer subtypes, including castration-resistant and metastatic tumors. Genetic/epigenetic profiling studies facilitating understanding of health disparity, earlier onset, and aged prostate cancer incidences are also welcomed.

Guest Editor

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Deadline for manuscript submissions

closed (20 July 2023)



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Message from the Editor-in-Chief

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Editor-in-Chief

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