



Research in MicroRNA Profiling of Prostate Cancer (Volume II)

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Message from the Guest Editors

Prostate cancer (PCa) is the most common non-cutaneous cancer with a high mortality rate among men in the Western world. Despite the advancements in the management of PCa, there are still many clinical challenges that need to be tackled. Both the detection and treatment monitoring of PCa still rely on prostate-specific antigen (PSA) as the main biomarker for the disease. Nevertheless, both the diagnostic and prognostic values of PSA are quite limited due to its low sensitivity and specificity. MicroRNAs (miRNAs) seem to be quite promising alternative biomarkers in this context. However, the exact role of PCa-specific miRNAs in the prevention, diagnosis, and treatment of PCa needs to be clarified. In this second edition of our Special Issue (Research in MicroRNA Profiling of Prostate Cancer), we would like to continue to explore the role of miRNAs as potential alternative diagnostic, predictive, and prognostic biomarkers for PCa.





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Message from the Editor-in-Chief

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