



Pathological and Molecular Markers for Diagnosis, Prognostic and Therapeutics of Prostate Cancers

Guest Editor:

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Deadline for manuscript
submissions:

closed (15 April 2023)

Message from the Guest Editor

Dear Colleagues,

Prostate cancer (PC) is the second most frequently diagnosed cancer and the fifth leading cause of cancer death among men worldwide. The diagnosis and treatments of prostate cancer continue to evolve rapidly, based on the understanding of the genomic landscape and biology of prostate cancer. Under these circumstances, identifying the effective biomarkers for prognosis and therapeutics became a major focus, leading to the improvement of outcomes and selection of patient-specific therapeutics. High-risk prostate cancer has been defined by a patient's Gleason score, PSA level, and clinical T stage; however, a novel marker is needed. Recently, the presence of intraductal carcinoma of the prostate has been considered to be important based on clinic-pathological and/or genetic analysis. This Special Issue focuses on "Pathological and Molecular Markers for Diagnosis, Prognostic and Therapeutics of Prostate Cancers", including the potential new markers based on pathology or molecular biology.

We welcome submissions including research articles and review articles on the widely discussed topics.

Prof. Dr. Masatoshi Watanabe
Guest Editor





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Message from the Editor-in-Chief

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