

Special Issue

Diagnostic and Prognostic Biomarkers in Prostate Cancer

Message from the Guest Editor

Prostate cancer is one of the most common malignant tumors in men. Due to its high incidence and diagnostic complexity, it has always been a major focus of scientific research and clinical attention. In recent years, there have been developments and improvements in imaging techniques such as mpMRI, microUS, and PSMA PET/CT, which are now widely accepted and utilized. However, biomarkers, which serve as a bridge between disease status and clinical decision making, are leading the precision medicine of prostate cancer into an unprecedented new era. Despite their potential, they are still not widely utilized on a global scale. In this Special Issue, we will explore, in detail, the latest research progress, clinical application value, and future development direction of prostate cancer biomarkers, aiming to provide patients with more accurate and effective treatment strategies.

Guest Editor

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