

Special Issue

Molecular Research on Bladder Cancer 2.0

Message from the Guest Editors

Bladder cancer is the most common cancer of the urinary tract and ranks fifth among cancers in men in Western countries. The early diagnosis of bladder cancer is mainly based on cystoscopy after gross hematuria. Based on urine or urinary cells, only a few molecular markers have been approved by the Federal Food and Drug Administration (FDA) so far. Urine soluble markers should be able to ensure a primary diagnosis, follow-up control, and screening of high-risk populations. In addition, these markers are designated merely as supporting tools for monitoring bladder cancer patients instead of replacing cystoscopy. New biomarkers in serum and urine, including nucleic acid or protein-based tissue biomarkers, have been described. However, not only the diagnosis but also the molecular research on this very common disease is important to obtain. In Arthur Rimbaud's words, the vision of new scientific reports should be illuminated in this series of Special Issues with "Molecular Research on Bladder Cancer".

Guest Editors

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Deadline for manuscript submissions

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Message from the Editor-in-Chief

The International Journal of Molecular Sciences (*IJMS*, ISSN 1422-0067) is an open access journal, which was established in 2000. The journal aims to provide a forum for scholarly research on a range of topics, including biochemistry, molecular and cell biology, molecular biophysics, molecular medicine, and all aspects of molecular research in chemistry. *IJMS* publishes both original research and review articles, and regularly publishes special issues to highlight advances at the cutting edge of research. We invite you to read recent articles published in *IJMS* and consider publishing your next paper with us.

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