



Biomolecules in Development and Diseases of Urogenital System

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Deadline for manuscript
submissions:

closed (30 April 2023)

Message from the Guest Editors

Dear Colleagues,

Basic morphological analyses have a long tradition and continue to give us useful information about different biomolecules, opening the way to understanding the pathways that underlie the normal development of the urogenital system, as well as the associated pathological changes. There is the need to identify new biomolecules in the development and diseases of the urogenital system beyond morphology. Accordingly, similar basic processes and genes may be involved in the development and diseases of the urogenital system. This exciting concept suggests that the underlying key technology along with comparative studies in development and diseases may provide unique insights into the link between normal differentiation and pathology. This Special Issue on biomolecules in the development and diseases of the urogenital system should emphasize the importance of a translational approach, which can transform the discovery of biomolecules in the laboratory into innovative diagnostic tools and therapeutic treatments in the field of the development and diseases of the urogenital system.

We look forward to reading your contributions.





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Message from the Editorial Board

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