

## Special Issue

# Understanding Interstitial Cells

### Message from the Guest Editors

In this issue, we hope to focus on the spatial structure, plasticity change and molecular biological levels, grouping and real influence of interstitial cells in in vivo and in vitro studies, including healthy and diseased tissues and organs. Novel insights into morphological structure, classification, function, and physiology of interstitial cells and connected tissues are invited. Immunologic and regenerative effects on tissue and organ function involved in interstitial cells will be of special interest. Integrative analyses of gene and protein, regulatory mechanisms through different omics research on the origin, and differentiation of interstitial cells, including the use of newly described and advanced ideas, are especially invited. Outstanding experts interested in this thematic issue are very welcome to send original manuscripts and reviews dealing with any of the cells mentioned above.

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### Guest Editors

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### Deadline for manuscript submissions

closed (31 December 2022)



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### Editor-in-Chief

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