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Immunotherapy for Combatting Genitourinary Tract Cancers

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Message from the Guest Editor

Dear Colleagues,

Nowadays, the immunotherapeutic approach, such as using immune checkpoint inhibitors, has been widely applied as an alternative effective option against advanced genitourinary tract cancers that are refractory to first-line chemotherapies and targeted agents. Despite enhanced clinical efficacy and reduced side effects, more reliable predictive biomarkers, combination strategies to overcome limited efficacy and therapeutic resistance of single immunotherapy, novel innovative immune-modulatory tools should be investigated through comprehensive translational research for optimized personalized immunotherapy. In this Special Issue, high-quality original research articles, review papers, and meta-analysis papers will be invited and considered for peer-reviewed publication.

Dr. Hyewon Lee Guest Editor













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Editor-in-Chief

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Message from the Editor-in-Chief

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