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Tumor Progression, Microenvironments, and Therapeutics

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Message from the Collection Editors

In this Special Issue, advances in molecular mechanisms underlying tumor progression and therapeutic approaches, either targeting tumor cells or tumor microenvironments to fight against cancer will be presented in identifying less cytotoxic drugs, including, but not limited to, repurposed drugs, phytochemical agents, synthetic compounds or small molecules, nutrients in foods, siRNA, miRNAs, lncRNAs, antibodies, and other protein drugs, to serve as an alternative, adjuvant, or combinatory cancer therapeutics and understanding the underlying molecular mechanisms.

We welcome full communications, full reviews, perspectives, case reports (for very rare diseases) and original research articles.













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Message from the Editor-in-Chief

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