



cancers



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IECC2022: Tumor Microenvironment Heterogeneity in Cancer Progression: Challenge or Opportunity

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closed (1 September 2023)

Message from the Guest Editors

The focus of this Special Issue is the translation of basic science understanding the tumor microenvironment and its dysregulation in cancer to its therapeutic exploitation:

Tumor Heterogeneity and Chemoresistance
Tumor Heterogeneity and Immune Evasion
Clonal Evolution and Tumor Heterogeneity
Technological Platforms for Tumor and TME Heterogeneity Studies
Novel Computational Approaches in Tumor Analyses
Proteomics and Metabolomics to Dissect Tumor Tissue Heterogeneity
Targeting Tumor Microenvironment as Therapeutical Strategy to Hit Cancer: News from the Lab
Pre-Clinical Models to Study Cancer Heterogeneity: Emerging Technologies
Immunotherapy: Strategies to Unleash the Anti-Tumor Response



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Special Issue



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Editor-in-Chief

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Message from the Editor-in-Chief

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