

Special Issue

Microenvironment and Metastasis in Breast and Gynecological Tumors

Message from the Guest Editors

Breast and gynecological cancers represent a significant health burden globally, affecting millions of women each year. Despite advances in diagnosis and treatment, metastasis remains the primary cause of mortality in these malignancies. The tumor microenvironment plays a pivotal role in orchestrating cancer progression, influencing cellular behaviors, therapeutic responses and disease outcomes. Understanding the intricate interplay between tumor cells and their surrounding milieu is crucial for developing novel therapeutic strategies to combat metastatic dissemination. In this context, exploring the role of biomarkers can further increase our understanding in targeting metastasis in breast and gynecological cancers. This Special Issue of *Cancers* aims to explore the complex dynamics of the tumor microenvironment in breast and gynecological tumors, shedding light on the molecular and cellular mechanisms driving metastasis. Authors are welcome to submit comprehensive review articles, original research studies and communications of preliminary, but significant, experimental results. Each submitted manuscript will undergo a formal peer review process.

Guest Editors

Dr. Konstantinos Venetis

Dr. Francesco Pepe

Dr. Carolina Reduzzi

Deadline for manuscript submissions

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About the Journal

Message from the Editor-in-Chief

Cancers is an international online journal addressing both clinical and basic science issues related to cancer research. The journal is publishing in Open Access format, which will certainly evolve to ensure that the journal takes full advantage of the rapidly changing world of information and knowledge dissemination. It publishes high-quality clinical, translational, and basic science research on cancer prevention, initiation, progression, and treatment, as well as other related topics, particularly to capture the most seminal studies in the rapidly growing area of immunology, immunotherapy, and tumor microenvironment.

Editor-in-Chief

Prof. Dr. Samuel C. Mok

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