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# The Biological Mechanism of Cancer Proliferation and Metastasis

Guest Editor:

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Deadline for manuscript submissions:

closed (15 April 2023)

## Message from the Guest Editor

Original reviews, research articles that discuss therapeutic options based on specific molecular features of primary and secondary (metastatic) tumors are invited for its Special Issue "The Biological Mechanism of Cancer Proliferation and Metastasis". In particular, we invite articles that expose novel mechanisms of solid cancer progression and metastasis, with an eye on novel therapeutic targeting. We welcome manuscripts that use clinical data and preclinical animal models describe/discuss oncogenic processes that promote tumor invasion, dissemination, dormancy, the role of the microenvironment (tumor stroma and immune system) in metastatic progression, tumor metabolism, and therapy resistance mechanism (radio-, chemo-, immune-) in the primary, invasive front, and metastatic niches.













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### **Editor-in-Chief**

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# **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.

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