

Special Issue

New Advances in Tumor Metastasis Angiogenesis-Dependent Processes

Message from the Guest Editors

In 2022, the World Health Organization estimates that cancer is the leading cause of death worldwide. The spreading of tumor cells from the primary tumor to surrounding tissues and distant organs, also called metastasis, constitutes the main cause of cancer-associated morbidity and mortality worldwide. It occurs in a wide range of solid tumors including breast, colorectal, liver, skin cancers, and others. It has been estimated that 90% of cancer deaths are due to metastasis. The cellular and molecular mechanisms behind the angiogenic role in metastatic spreading are still under investigation. Defining them is crucial to highlight novel potential therapeutic opportunities and combinations and overcome therapeutic resistance altogether to increase patient survival. This Special Issue will cover the following topics:

- Angiogenic cellular and molecular mechanisms regulating metastatic spreading and metastasis growth.
- Anti-angiogenic therapies for metastatic spreading and metastasis growth targeting.

Review, research articles, and clinical evaluations are welcome.

Guest Editors

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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

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