



Targeting Blood Vessel Components to Treat Cancer

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Message from the Guest Editors

Most current research studies have demonstrated that the direct crosstalk between tumor stromal cells and between stromal and malignant cells can control cancer growth and sensitivity to therapy. Although tumor blood vessels are routes for the delivery of oxygen and nutrients to tumors, immunosuppressive functions or angiocrine signals have been described to be involved in tumor growth and chemoresistance.

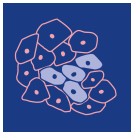
This Special Issue of *Cancers* aims to collect a series of comprehensive reviews and studies describing original aspects regarding new roles of blood vessels in tumor growth. Investigations in the fields of chemotherapy, immune antitumor responses, immunotherapy (therapeutic options and mechanisms or resistance/sensitization mediated by changes in tumor blood vessels) are topics of special interest to this issue.

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Guest Editors





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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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