



Advanced Breast Cancer: From Biology to Cure

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Message from the Guest Editor

Dear Colleagues,

The rapid evolution of our knowledge of breast cancer biology has led in the last 5 years to the better identification of gene expressions and mutations that arise during treatment, and therefore to the development of new target molecules that impact the outcome of disease and survival. Breast cancer represents the most interesting model of biological information, and this aspect is at the basis of the development of clinical trials that include new methods of biomolecular characterization of the tumor—hence the interest of liquid biopsy in advanced disease and the deeper knowledge of the dynamism of the natural and therapeutic history of this neoplasm. This Special Issue aims to show the thrust of current research for the treatment of advanced breast cancer.

Dr. Alessandra Fabi
Guest Editor





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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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