Dear Colleagues,

Modern therapeutics are changing the treatment landscape of this disease. In HER2-positive breast cancer patients, targeted therapies have reduced mortality rates immensely. However, the role of intrinsic subtypes, certain biomarkers or mutations is still not clear for treatment and surveillance. Novel drugs are often associated with a different adverse events compared to conventional therapies. In breast cancer surgery, sometimes, the question remains of whether to escalate or to deescalate. Additionally, with regard to diagnostics, in a digitalized world, home-based tools and therapy monitoring options are of high importance, especially under the present conditions of the COVID-19 pandemic and supply problems.

Original research articles and reviews demonstrating therapeutic challenges, research strategies and novel diagnostics in breast cancer are appreciated.

We look forward to receiving your contributions.

Dr. Naiba Nabieva
Guest Editor
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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