



Drug Targeting and Delivery Systems for Breast Cancer Treatment

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Message from the Guest Editors

Dear Colleagues,

Breast cancer is one of the most common tumors in women, and is also one of the leading causes of death. The pathogenesis recognizes a multifactorial pattern, and thus acts differently during the specific stages through which cancer progresses: local development, lymph node metastasis, and the spread over tissues and distal organs.

The scope of this Special Issue is to provide knowledge on recent advances through a series of high-quality, multidisciplinary research articles that describe all aspects of new therapeutic strategies in the field of breast cancer treatment. Potential topics include, but are not limited to, the following: the characterization of the tumor microenvironment, targeting of novel biomarkers or cell subsets, drug repurposing, the basis of therapeutic resistance, target therapy, and drug delivery systems for breast cancer treatment. We welcome original research and review articles.





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