Special Issue

New Therapeutic Approaches, Biomarkers for Diagnosis, Prognosis and Therapy Prediction in Breast Cancer and Breast Cancer Recurrence

Message from the Guest Editor

Over the last two decades, the tumor recurrence has become a worldwide problem of high scientific and clinical interest. The clinical data show that nearly 30% of breast cancer patients undergo recurrence during follow-up. Despite these efforts, the incidence of breast cancer recurrence is currently increasing because of the ability of breast cancer cells to become resistant to the common therapies, resulting in a strong increase in metastatic capacity. In this Special Issue, we will focus on generating better models of relapse, resulting in a more complete understanding of the metabolic and regulatory mechanisms of drug resistance, the role of the microenvironment in breast cancer, the role of genetic predisposition in the control and prognosis of breast cancer, and other molecular differences that could lead to the development and discovery of new targeted biomarkers and therapeutic approaches that offer a unique opportunity to better define the patterns of late recurrence in breast cancer.

Guest Editor

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