

Special Issue

Breast Cancer Biomarkers

Message from the Guest Editor

The aims of the Special Issue is to have a collection of well structured reviews and original articles to address the current knowledge and translation of breast cancer biomarkers into the clinic. Tumour heterogeneity, early detection of tumour invasion and tumour development, and the era of liquid biopsies are exciting, although they provide uncertainty and difficulties in translating novel biomarkers into the clinic. Hence the collection of well validated biomarkers used to measure the dynamic state of tumour progression in terms of early metastatic disease and invasion, circulating tumour cells and other components of tumour in blood is needed to shed light on the potential biomarkers to predict, classify and manage tumours with solid evidence-based knowledge. To date, predictive biomarkers for subtype triple negative breast cancer are still struggling to be implemented and translated into the clinic. Hence, we propose a Special Issue to collect evidence-based information and propose expert recommendations to overcome the current difficulties due to tumour development dynamics and heterogeneity.

Guest Editor

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Deadline for manuscript submissions

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