

Special Issue

New Insights in Mammographic Density in Breast Cancer Risk, Screening and Detection

Message from the Guest Editor

Breast cancer is a significant health concern in many countries. Therefore, there is a dire need to develop advanced approaches to facilitate its prevention and early detection, thereby improving health outcomes. There is growing awareness of the significance of mammographic density as an independent breast cancer risk factor, which also affects mammographic screening and cancer detection. Together with consumer-led initiatives, multi-disciplinary advancements in mammographic density research are shaping future breast cancer risk reduction strategies as well as screening and detection technologies. This Special Issue invites submissions of papers that provide new insights into mammographic density incorporating biology, epidemiology, clinical medicine, consumer perspective, artificial intelligence, bioengineering, and advanced animal models.

Guest Editor

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About the Journal

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.

Editor-in-Chief

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