

# Special Issue

## MRI in Breast Cancer

### Message from the Guest Editor

Breast cancer is one of the leading malignancies for new diagnoses as well as for cancer-related mortality. Over the past decade, the diagnosis and management of breast cancer has undergone marked changes, with a growing role of diagnostic and interventional MRI. When it comes to MRI screening, familial risk factors, personal history of breast cancer, genomic testing, and imaging factors such as the breast density at mammography and background parenchymal enhancement at MRI are useful tools to better stratify risk prognostication and potentially individualize imaging screening strategies, including MRI. The role of abbreviated and ultrafast breast MRI in this indication must be assessed more extensively. For this Special Issue of *Cancers*, we welcome articles of different types—mini-reviews, full reviews, and data articles to address these different issues with the aim of better defining the place of MRI in breast cancer.

### Guest Editor

Prof. Patrice G. Taourel  
Université de Montpellier, Montpellier, France

### Deadline for manuscript submissions

closed (20 November 2022)



## Cancers

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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.

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### Editor-in-Chief

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