

## Special Issue

# Annexin Proteins Family in Cancer

### Message from the Guest Editors

This Special Issue highlights the role of the protein family of annexins in the progression of various types of tumors. They are involved in numerous cell functions, as cell death/proliferation, differentiation, motility, particularly through their interaction with cytoskeletal components, oxidative stress, secretion of microvesicles. In cancer, the annexins have been discovered as relevant proteins in different phases of tumor progression, as oncogenic or oncosuppressor agents in a tissue-specific manner and depending on the protein concerned. We are pleased to invite you to contribute with original research articles as well as review ones that will stimulate continuing efforts to understand the role of annexins in the tumor progression and provide valuable insights that may translate to diagnostic and/or therapeutic opportunities. We publish high-quality articles including basic, translational, and clinical studies on all tumor types. Research areas may include (but are not limited to) the following:

- *in vitro* cell cultures
- *in vivo* tumor models
- 2D/3D cell systems
- clinical studies.

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### Guest Editors

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### Deadline for manuscript submissions

closed (10 December 2022)



## Cancers

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CiteScore 8.8  
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## About the Journal

### Message from the Editor-in-Chief

*Cancers* (ISSN 2072-6694) is an international, online journal addressing both clinical and basic science issues related to cancer research. The journal will continue its 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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