



## Molecular Pathways in Cancers

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### Message from the Collection Editors

Dear Colleagues,

Despite continuous advances in anticancer therapies, the survival rates in most tumor types remain very poor, especially in those patients with advanced stages of the disease. There is a direct relationship between our level of understanding of each cancer's molecular pathogenesis and our capacity to develop novel and effective therapeutic strategies.

For this Topical Collection, we welcome contributions that improve our knowledge of the molecular alterations that deregulate key signaling pathways and govern tumor progression in highly prevalent human cancers. This Topical Collection will focus on studies that combine basic and translational research and provide significant findings with a clear, clinical, and therapeutic impact.

Dr. Ion Cristóbal  
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*Collection Editors*





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## 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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