# **Special Issue**

# Immune Microenvironment in Pancreatic Ductal Adenocarcinoma: Scrutinizing the Soldiers and the Weapons in the Tumor Milieu

### Message from the Guest Editors

It is our pleasure to invite you to contribute to the upcoming Special Issue of the journal Cancers entitled "Immune Microenvironment in Pancreatic Ductal Adenocarcinoma: Scrutinizing the Soldiers and the Weapons in the Tumor Milieu". The aim of this Special Issue is to provide an overview of current knowledge on the crucial mechanisms that promote tumor niche interactions and mediate immunosuppression during pancreatic cancer development and progression. A major challenge in the treatment of patients with PDAC is the timely identification of treatment options in a personalized manner. Current approaches in precision oncology aim to match specific DNA mutations to drugs, but the incorporation of genome-wide RNA, DNA, epigenetics and proteomics profiles has not yet been clinically assessed. All manuscripts will be peerreviewed according to standard journal procedures and policies. We hope that you will be able to accept this invitation and contribute to the success of this Special Issue. I look forward to collaborating with you.

#### **Guest Editors**

Dr. Antonella Argentiero

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Dr. Antonio G. Solimando

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### Deadline for manuscript submissions

closed (31 October 2023)



## **Cancers**

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Indexed in PubMed



mdpi.com/si/149626

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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

Prof. Dr. Samuel C. Mok.

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