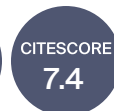




cancers



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Tumor Microenvironment and Pancreatic Cancer

Guest Editor:

Dr. Hideaki Ijichi

Faculty of Medicine, University of
Tokyo, Tokyo, Japan

Deadline for manuscript
submissions:

closed (20 January 2023)

Message from the Guest Editor

We are pleased to invite you to contribute to the Special Issue of *Cancers* titled “Tumor Microenvironment and Pancreatic Cancer”, edited by Dr. Ijichi.

Pancreatic cancer is increasing in prevalence, and is one of the most lethal malignancies, with a 5 year survival of around 9%. The most common type, pancreatic ductal adenocarcinoma (PDAC), is histologically characterized by an abundant stromal component with marked fibrosis and hypovascularity; this tumor microenvironment appears to be highly involved in the pathological condition as well as the catastrophic prognosis. Recently, diversity and heterogeneity in the tumor microenvironment of PDAC are attracting attention. Therefore a more detailed understanding of the complicated microenvironment might be required in order to advance efforts in controlling and conquering PDAC.

Original research articles and reviews are welcome. Research areas may include (but are not limited to) the following: pathogenesis, early diagnosis, potential therapeutic strategy, therapeutic resistance, and biomarkers in basic, clinical, and translational research, related with tumor microenvironment of PDAC.



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Special Issue



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Editor-in-Chief

Prof. Dr. Samuel C. Mok

Department of Gynecologic
Oncology and Reproductive
Medicine, The University of Texas
MD Anderson Cancer Center,
Houston, TX 77030, USA

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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Contact Us

Cancers Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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