



Therapeutic Targets in Pancreatic Cancer

Guest Editors:

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Message from the Guest Editors

Dear Colleagues,

In this Special Issue, we aim to cover all aspects of the current landscape of translational research in pancreatic cancer: prognostic and predictive biomarkers, molecular targeting, DNA damage and repair, targeted and immune therapies, and mechanisms of tumor defense.

Translational and basic approaches are welcome; immunological aspects in the pre-clinic as well as in the patient are desirable. Genetic approaches in prospective patient cohorts (e.g., within the ongoing clinical trials), which are translationally obtained and molecular characterization of tumor tissue for better treatment selection, are also of interest.

We would like to take a look at new preclinical strategies for the treatment of pancreatic cancer, especially new targets for therapy or for the avoidance of resistance to radiation and/or chemotherapy. Pure evaluations of existing cohorts are only accepted in exceptional cases. A translational approach should always be recognizable.

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Message from the Editor-in-Chief

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