



Emerging Targets and Therapeutic Strategies in Cancer

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Deadline for manuscript
submissions:
closed (30 April 2022)

Message from the Guest Editors

Dear Colleagues,

The emergence of information related to cancer genomes have extended our knowledge towards the altered genes patterns across different cancer types, and enabled a wide array of opportunities to develop new therapeutic strategies. The current research efforts to understand the function and circuitry of cancer associated genes and their patterns provide an alternative approach for elucidating both oncogene and non-oncogene dependencies of cancer. Also, the scientific approach for therapeutic targets engendered by non-oncogene dependencies is much larger than the list of recurrently mutated genes.

Owing this in mind, we propose to have a special issue which encompasses a wide range of articles related to emerging targets and therapeutics in cancer. The issue will entertain articles that will help identification of new targets and emerging therapeutics relevant to these fields:

Emerging Targets

Metabolic vulnerabilities

Cancer cell plasticity

Tumor Microenvironment

Emerging Therapeutics

Nanomedicine

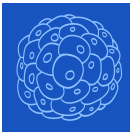
Epigenetics and Epitranscriptomics

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Message from the Editorial Board

Cells has become a solid international scientific journal that is now indexed on SCIE and in other databases. We have successfully introduced a special issues format so that these issues serve as mini-forums in specific areas of cell science. *Cells* encourages researchers to suggest new special issues, serve as special issues editors, and volunteer to be reviewers. Our main focus will remain on cell anatomy and physiology, the structure and function of organelles, cell adhesion and motility, and the regulation of intracellular signaling, growth, differentiation, and aging. We are open to both original research papers and reviews.

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