Special Issue

Cancer Stem-Like Cells and Cancer Therapeutic Strategy

Message from the Guest Editor

Cancer stem-like cells are the main causes of carcinogenesis, recurrence, metastasis, and drug resistance. Killing tumor stem cells is expected to cure patients with cancer. Although the concept of tumor stem cells was proposed 40 years ago, the key signaling molecules of cancer stem cell evolution remain unclear. With many scientists working on the key regulatory molecules of the malignant evolution of stem cells and the treatment of targeted cancer stem cells, this Special Issue hopes to publish your achievements in this field while at the same time improving the academic reputation of *Cells*.

Guest Editor

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Deadline for manuscript submissions

closed (23 April 2023)



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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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