



Targeting Wnt Signaling in Cancer

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Message from the Guest Editor

Dear Colleagues,

A wide variety of approaches have been used to control Wnt signaling, not only in cancer but also in other diseases where Wnt signaling has gone awry. These approaches include prevention of ligand secretion, inhibition of receptor function, modulation of effector protein stability, and disruption of transcription factor complexes. This Special Issue seeks to highlight some of the achievements that have been made in identifying drugs that target Wnt signaling, in clinical trials involving Wnt inhibitors, and in determining potential new targets and tools that might be used to impact Wnt signaling in cancer in the future.

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Guest Editor





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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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