



Targeting the Wnt Signaling in Cancer

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Message from the Guest Editor

Dear Colleagues,

Cancer is a heterogeneous disease that promotes cell growth, disables cell death mechanisms, and evades immune surveillance and therapy. Wnt signalling orchestrates development and tissue homeostasis, and its dysregulation is reported in cancer. Members of the Wnt family of secreted proteins are known to play a significant role in determining the “stemness”, epithelial mesenchymal transition (EMT), acquisition of neuronal characteristics and invasiveness of carcinomas such as brain tumors, melanoma, breast, prostate, liver, pancreatic, and colon cancers.

In this special issue of *IJMS*, our objective is to explore our understanding of the mechanisms of Wnt signalling and its members both in cancer metastasis and drug resistance. Authors are invited and welcome to submit original research papers, reviews, and short communications.





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Editor-in-Chief

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Message from the Editor-in-Chief

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