



Multifaceted Deregulations during Head and Neck Tumorigenesis and Its Application for Cancer Therapeutics

Guest Editor:

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Message from the Guest Editor

Head and neck cancers, the seventh most common cancer worldwide, are a diverse group of malignancies that arise from oral cavity, pharynx, larynx, nasal cavity, and paranasal sinuses. Despite many efforts to explore the methods of early detection and effective treatments, the prognosis of head and neck cancer remains poor. The deregulated interplay of genetic, epigenetic, and environmental factors contributes to the development and progression of head and neck tumorigenesis. A better understanding of these multifaceted dysregulations at the cellular and molecular basis is crucial for developing better cancer therapeutics.

This Special Issue therefore seeks to highlight the importance of multifaceted deregulations during head and neck tumorigenesis, with the aim of developing effective treatments. Submissions of basic, translational, and clinical (with biomolecular experiments) research or review articles are all welcome.





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Message from the Editor-in-Chief

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