

# Special Issue

## Genomic Features and Potential Applications in Sarcomas

### Message from the Guest Editor

Sarcomas are a type of cancer with distinct biological and genetic features. Due to their diverse nature, clinical therapies, including surgery, radiotherapy, chemotherapy, targeted therapies, and immunotherapy, face great challenges. It has been reported that various sarcoma types have different genomic profiles. There are a lot of ongoing efforts to characterize the genomic features of sarcomas, revealing their genetic heterogeneity and the potential for identifying therapeutic targets. This Special Issue aims to advance the understanding of sarcoma genomics, identify subtype-specific genetic alterations, and ultimately improve the clinical outcomes by informing the development of targeted therapies. The other related research is also welcomed.

### Guest Editor

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### Deadline for manuscript submissions

closed (4 October 2024)



## Biology

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