

Understanding Hodgkin's Lymphoma: The Role of Tumour Cells and Immune Microenvironment

Guest Editor:

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Deadline for manuscript
submissions:

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Message from the Guest Editor

Dear Colleagues,

The dynamic interaction of neoplastic cells with the surrounding microenvironment, comprised of stromal cells and an extracellular matrix, is essential. This process promises to support the heterogeneity of the tumour compartment, and to assist in overcoming inadequate responses to therapy and increased multidrug resistance.

In this context, Hodgkin's lymphoma (HL), one of the most enigmatic cancers in which few neoplastic cells are within an abundant but ineffective immune ecosystem, represents a paradigmatic tumour for study.

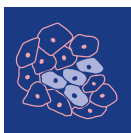
For this Special Issue, we welcome articles or reviews on discoveries or new concepts to clarify the interaction between cancer, non-neoplastic cells and stroma, emphasise how this could be targeted to reduce tumour progression and loss of response to therapy, and highlight the prospects for improvement in patient management.

I look forward to receiving your contributions.

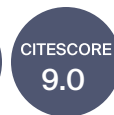
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Guest Editor





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Message from the Editor-in-Chief

Cancers (ISSN 2072-6694) is an international, online journal addressing both clinical and basic science issues related to cancer research. The journal will continue its 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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