



B Cell Lymphoma

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Message from the Guest Editor

The B-cell lymphomas are the clonal malignancies derived from mature B cells at different stages of differentiation. Although some of the B-cell lymphoma subtypes are sensitive to conventional chemotherapy and are among the most curable tumors, most of them represent a therapeutic challenge. Importantly, B-cell lymphoma survivors still suffer from acute and delayed treatment complications of aggressive chemotherapy. The introduction of the therapeutic antibodies targeting B-cell markers, followed by the appearance of immune checkpoint inhibitors, and finally CAR-T cell immunotherapy, have further improved treatment results. Unfortunately, these new modalities are not able to cure all patients, and are not free of serious side effects.

This Special Issue is dedicated to broad molecular aspects of B-cell lymphoma pathogenesis and treatment with a focus on the distinctive features of the oncogenic programs of B cell lymphoma subtypes including regulation of transcription, translation, cellular metabolism. We believe that discovering new lineage-specific vulnerabilities and synthetic lethalties will help improve the therapy of B-cell lymphoma.





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Message from the Editor-in-Chief

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