

Special Issue

Multiple Myeloma: Recent Advances in Diagnosis, Analysis and Therapeutic Management

Message from the Guest Editor

Many studies have demonstrated multiple myeloma (MM) to be a complex and heterogeneous disease, with an expansion of genetic events that impact the prognosis of patients. Currently, next-generation sequencing allows for the understanding and classification of the genomic landscape of MM, in which the presence of “high-risk” features keeps predicting poorer outcomes, regardless of the effectiveness of novel treatments. Thus, multiple myeloma is still considered incurable, although recent clinical trials have shown promising results in regard to the stabilization of the disease, furthering the five-year threshold. However, there still remain many features requiring consideration, with the rise in improved disease monitorization through the use of the minimal residual disease analysis and its association with relapse probability. Inviting contributions: This Special Issue welcomes research articles and review papers focused on a wide scope of multiple myeloma, from basic pathology to preclinical and clinical studies.

Guest Editor

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Message from the Editor-in-Chief

Cancers is an international online journal addressing both clinical and basic science issues related to cancer research. The journal is publishing in 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.

Editor-in-Chief

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