

Special Issue

Multiple Myeloma: Advances in Diagnosis and Treatment

Message from the Guest Editor

During the last decade, remarkable advances in the diagnosis and treatment of multiple myeloma have been made. Due to increased understandings of the pathogenesis of multiple myeloma, including clonal evolution, its microenvironment, the role of circulating cells and the innovation of diagnostic techniques, significant developments in detecting and monitoring multiple myeloma could be observed in the near future. Though advances in multiple myeloma could be achieved and translated into improved patients outcomes, ongoing research efforts are focusing on the treatment of relapsed/refractory multiple myeloma patients to explore novel therapeutic agents such as chimeric antigen receptor (CAR), T-cell therapy, or bispecific T-cell engager (BiTE) treatment modalities and their mechanisms of resistance. The exploration of non-immune therapy options in relapsed/refractory multiple myeloma and combination therapies to optimize therapy efficacy and adverse effects will hopefully expand the availability of therapies for multiple myeloma patients. We look forward to receiving your submissions.

Guest Editor

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