



Immunotherapy for Hepatocellular Carcinoma: Recent Findings and Future Perspectives

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Message from the Guest Editor

Recently, the HCC treatment landscape has rapidly expanded and is likely to continue to develop at a fast pace. This Special Issue aims to review the latest findings related to immunotherapy in HCC and future treatment perspectives. We aim to present the most recent developments in the HCC immune microenvironment and how this might inform HCC treatment moving forward and meet the requirements of immunotherapy for HCC. This Special Issue will explore novel immunotherapy combinations to improve the response rate and survival of HCC patients, biomarkers that could personalize immunotherapy to any patient's HCC, and cellular therapy in HCC. We are also open to suggestions from invited authors.





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Message from the Editor-in-Chief

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