



Novel Challenges and Therapeutic Options for Liver Diseases

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Message from the Guest Editor

Liver diseases represent one of the greatest health problems worldwide and are one of the leading causes of death. Acute and chronic liver diseases and their consequences are the second most common medical care problem. The importance of the early detection and timely treatment of various liver diseases and their primary and secondary prevention should therefore be at the highest priority worldwide.

In the last three decades, in particular, groundbreaking developments in the diagnosis and therapy of liver diseases have been made thanks to scientific advances. In this Special Issue, research topics range from viral diseases to autoimmune, vascular, metabolic, and genetic diseases to liver cirrhosis and its subsequent complications, acute chronic liver failure, and the development of primary liver cell carcinomas are warmly welcome. Topics such as therapeutic immunization, cell-based tumor therapy, liver–guts interaction based on the microbiome, and precision medicine using the example of the molecular profiling of tumors will be also covered.





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Message from the Editor-in-Chief

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