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Viral Hepatitis: Current Status and Future Perspective

Guest Editors:

Message from the Guest Editors

Dr. Bárbara Vieira Do Lago

Viral hepatitis affects hundreds of millions of people Laboratory of Viral Hepatitis, Oswaldo Gwallewing. As part of the Agenda for Achieving Sustainable FIOCRUZ, Rio de Janeiro 21040-900, Brazil Development Goals 2030, a World Health Organization

(WHO) global hepatitis strategy endorsed by all WHO

Laboratory of Viral Hepatitis, Oswaldo Či

Dr. Francisco Campello Amaral Mello Member States, a goal to eliminate viral hepatitis as a FIOCRUZ, Rio de Janeiro 21040-900. Branajor public health threat by 2030 was set. Five

Deadline for manuscript submissions: closed (18 January 2024) hepatotropic viruses cause the main types of viral hepatitis: hepatitis A virus (HAV), hepatitis B virus (HBV), hepatitis C virus (HCV), hepatitis D (delta) virus (HDV), and hepatitis E virus (HEV). These variants all lead to liver disease of variable severity and differ in geographical distribution, transmission routes, and prevention methods. This Special Issue aims to address (but not exclusively) the following topics of interest: 1) the epidemiology and molecular epidemiology of viral hepatitis in key populations; 2) viral hepatitis and co-infections; 3) genetic variability and the emergence of clinically relevant variants; 4) advances in diagnostic methods; 5) new insights into prevention, management, and control of viral hepatitis; 6) new therapeutics findings; 7) natural history and host immune response.



