

## Special Issue

# Pathogenesis Associated with Hepatitis Viruses

### Message from the Guest Editor

Viral hepatitis continues to cause significant morbidity and mortality on the globe. All five known human hepatitis viruses (HAV, HBV, HCV, HDV, and HEV) replicate noncytolytically, hence the diseases are thought to be mediated by immune responses to infections. With the exception of HAV, all other hepatitis viruses can cause chronic infections in humans that lead to serious diseases including cirrhosis and liver cancer. Despite the availability of effective therapies for chronic hepatitis B and C, a functional cure for HBV remains a challenge and the clearance of HCV by direct-acting antivirals does not guarantee the full recovery of immunity/reduced risk for liver cancer. Furthermore, despite being highly hepatotropic, all hepatitis viruses are associated with various forms of extrahepatic manifestations for reasons that are not fully understood.

### Guest Editor

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### Deadline for manuscript submissions

closed (15 December 2021)



## Pathogens

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## About the Journal

### Message from the Editor-in-Chief

The worldwide impact of infectious disease is incalculable. The consequences for human health in terms of morbidity and mortality are obvious and vast but, when infections of animals and plants are also taken into account, it is hard to imagine any other disease that has such a significant impact on our lives—on healthcare systems, on agriculture and on world economics.

*Pathogens* is proud to continue to serve the international community by publishing high quality studies that further our understanding of infection and have meaningful consequences for disease intervention.

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### Editor-in-Chief

Prof. Dr. Hinh Ly

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