



Medical Advances in Viral Hemorrhagic Fever Research

Guest Editors:

Dr. Ian Crozier

Dr. Jens H. Kuhn

Dr. Sheli R. Radoshitzky

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Message from the Guest Editors

Recent large outbreaks of Ebola and Marburg virus disease, Lassa fever, Crimean Congo hemorrhagic fever and severe fever with thrombocytopenia syndrome have afforded higher-resolution views at human clinical diseases historically referred to as “viral hemorrhagic Fevers.” In addition to updating our understanding of the spectrum and severity of acute disease syndromes, recent encounters have renewed interest in, e.g., the role of pathogen-agnostic care in addition to virus-specific countermeasures, clinical sequelae after infection, and viral persistence potentially associated with inflammatory syndromes or risk of transmission and outbreak re-ignition. Although there are no FDA-approved medical countermeasures against these viral agents, increased funding, interest, and novel technologies have accelerated research and understanding of many medical aspects of these and other, more neglected viral hemorrhagic fever-causing pathogens. The present Special Issue covers a wide range of topics focusing on human clinical disease related to such “Medical Advances in Viral Hemorrhagic Fever Research”.





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Editor-in-Chief

Dr. Eric O. Freed

Director, HIV Dynamics and
Replication Program, Center for
Cancer Research, National
Cancer Institute, Frederick, MD
21702-1201, USA

Message from the Editor-in-Chief

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Electronic files or software regarding the full details of the calculation and experimental procedure, if unable to be published in a normal way, can be deposited as supplementary material.

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Viruses Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

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