



BioMed Research International

Special Issue on  
**Mononegaviruses of Animals and Humans:  
Occurrence, Significance, and Characterization**

# CALL FOR PAPERS

Mononegaviruses comprise several important and well-known pathogens causing devastating diseases in animals and humans, such as measles, rabies, Ebola hemorrhagic fever (EHF), canine distemper, and peste des petits ruminants (PPR). Another Mononegavirus, Rinderpest virus, was recently declared as eradicated, and the FAO has just initiated a program to eradicate PPRV by 2030. The recent outbreak of EHF in West Africa has put a renewed focus on research in this topic.

Authors are invited to contribute original research articles, and review articles covering different aspects of the wide variety of Mononegaviruses of animals and humans.

Potential topics include, but are not limited to:

- ▶ Epidemiological studies, including seroepidemiology and molecular epidemiology
- ▶ Socioeconomic impact of diseases caused by Mononegaviruses
- ▶ Characterization of clinical signs and impact, in both endemic and epidemic settings
- ▶ Structural and functional characterization of genomes, genes, and proteins
- ▶ Studies on pathogenesis and virus-host interactions
- ▶ Pathology and laboratory diagnosis of Mononegaviruses
- ▶ Vaccines and vaccination strategies

Authors can submit their manuscripts via the Manuscript Tracking System at <http://mts.hindawi.com/submit/journals/bmri/virology/mvah/>.

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