# Virus Evolution

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Virus Evolution is a new Open Access journal focusing on the long-term evolution of viruses, viruses as a model system for studying evolutionary processes, viral molecular epidemiology and environmental virology. Virus evolution is an inter-disciplinary field worked on by scholars from virology, evolutionary biology, epidemiology, ecology, computational biology and genomics and Virus Evolution provides a venue for in-depth discussion on the field of virus evolution. Virus Evolution's scope is broad and the journal welcomes studies of any virus, phage or viroid in any host species, whether pathogenic or not. Investigations that are solely empirical, purely theoretical, or a combination of the two, are equally encouraged.

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