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# Viruses

A vertical strip on the left side of the page features a microscopic view of various virus particles. The particles are shown in shades of red and pink, with some appearing as spherical structures with surface proteins and others as more complex, multi-layered forms. The background is a soft, out-of-focus red.

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# Message from the Editor-in-Chief

You are invited to contribute a research article or a comprehensive review for consideration and publication in *Viruses* (ISSN 1999-4915). *Viruses* is published in open access format—research articles, reviews and other content are released on the internet immediately after acceptance. The scientific community and the general public have unlimited free access to the content as soon as it is published. As an open access journal, *Viruses* is supported by the authors or their institutes by payment of article processing charges (APC) for accepted papers. We would be pleased to welcome you as one of our authors.

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## Aims

*Viruses* (ISSN 1999-4915) is an open access journal that provides an advanced forum for studies of viruses. It publishes reviews, regular research papers, communications, conference reports and short notes. Our aim is to publish papers that are of significant impact to the virology community. We encourage scientists to publish their experimental and theoretical results in as much detail as possible. The full experimental details must be provided so that the results can be reproduced. There is no restriction on the maximum length of the papers. We also encourage the publication of timely reviews and commentaries on topics of interest to the virology community. Papers are either published in the open journal or in Special Issues devoted to specific topics of interest to the field. We accept proposals for review articles that are not part of Special Issues.

Large electronic files, software, movies, etc. that cannot be published in the main paper can be posted as supplementary material.

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## Scope

- Virus, viruses, virion, virology, virological, viral, viral infections, virologist
- Virus classification
- Virus-like agents, viroids, prions
- Bacteriophage
- Viral epidemiology
- Vaccines, viral immunology
- Antiviral drugs, antiviral therapy, antiviral drug development
- Origin of viruses, viral evolution

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(*Infectious Diseases*)

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