Retrovirology
Editors-in-Chief: A. Lever; J. Mak

- Average time to first decision is 39 days
- Internationally renowned Editorial Board
- Highly ranked in JCR category

Retrovirology is a community-rooted journal encompassing all disciplines of human and animal retrovirus research. The journal welcomes manuscripts on all aspects of clinical and basic science research relating to retroviral elements, such as human immunodeficiency virus (HIV) and human T-cell leukemia virus (HTLV), as well as endogenous retroviruses and their emerging role in cancer and autoimmune diseases.

With a global editorial board that is internationally renowned, Retrovirology publishes stringently peer-reviewed, high-impact articles on a range of topics, including host-pathogen interactions, fundamental mechanisms of replication, immune defenses, animal models, and clinical science relating to retroviruses.

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