Retrovirology

Editors-in-Chief: A. Lever; M.A. Wainberg

- Average time to first decision is 25 days
- Internationally renowned Editorial Board
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Retrovirology is an open access, online journal that publishes stringently peer-reviewed, high-impact articles on basic retrovirus research.

Retroviruses are pleiotropically found in animals. Well-described examples include avian, murine and primate retroviruses. Two human retroviruses are especially important pathogens. These are the human immunodeficiency virus, HIV, and the human T-cell leukemia virus, HTLV. HIV causes AIDS while HTLV-I is the etiological agent for adult T-cell leukemia. There is a large amount of basic research being conducted on HIV and HTLV-I spanning gene expression, virus structure-assembly, integration, replication, and pathogenesis. Retrovirology intends to cover these areas of human and animal retrovirus research.

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