Frontiers in Clinical Drug Research - HIV [Volume 1]

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About the eBook

This eBook series that brings updated reviews to readers interested in learning about advances in the development of pharmaceutical agents for the treatment of acquired immune deficiency syndrome (AIDS) and other disorders associated with human immunodeficiency virus (HIV) infection.

Contents

- Antiretroviral Drugs: Current Therapy, Recent Developments and Future Perspectives
- New Developments for Anti-HIV Treatment
- Drugs Targeting the -1 Ribosomal Frameshifting that Generates the Enzymes of the Human Immunodeficiency Virus
- Sensing of SNP in HIV-1 Genome Using Fluorescent Oligonucleotide Probes
- Next Generation Anti-HIV Agent 4’-Ethynylstavudine: From the Bench to the Clinic
- HIV Integrase - Biology and Inhibitor Design
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