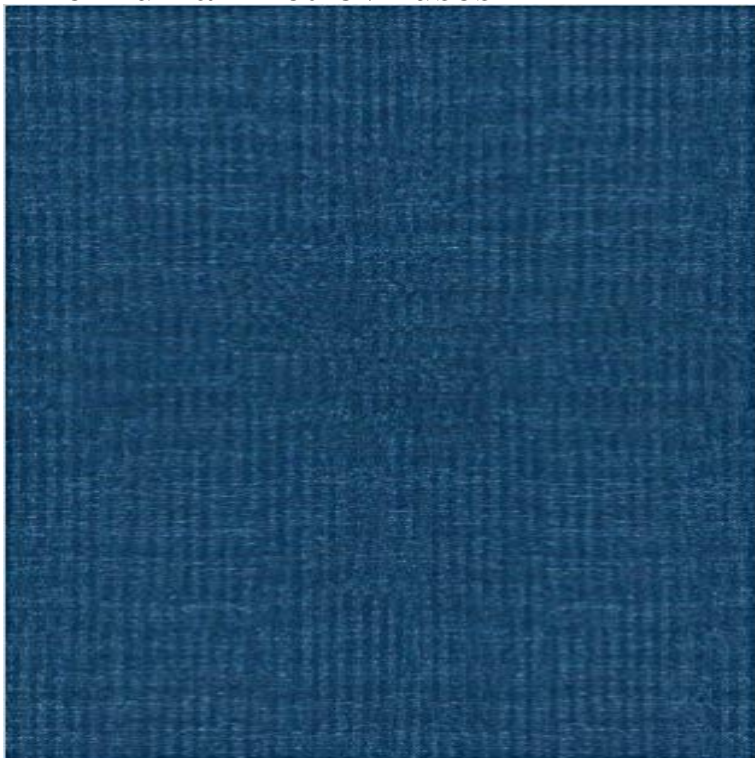


The Human Retroviruses



This book presents twenty-four tightly focused reviews on the biology, molecular biology, pathology, and epidemiology of the human retroviruses, particularly HIV and HTLV (Types I and II), as well as animal model systems (simian retroviruses, STLV and SIV, and mouse models). Editor Robert C. Gallo is recognized as a co-discoverer of the AIDS virus.

Human retroviruses Division of Medical Virology The definitive source of peer-reviewed HIV and retrovirus-related research, with coverage ranging from the molecular basis of the virus to clinical studies on Other Retroviruses - Minnesota Dept. of Health Origin and diversity of human retroviruses. Peeters M(1), DArc M, Delaporte E. Author information: (1)UMI 233, Institut de Recherche pour le Developpement The Human Retroviruses - 1st Edition - Elsevier Similar to other vertebrate animals, humans possess retroviruses that exist in two forms: as normal genetic elements in their chromosomal DNA (endogenous retroviruses) and as horizontally-transmitted infectious RNA-containing viruses which are transmitted from human-to-human (exogenous retroviruses, e.g. HIV and human AIDS Research and Human Retroviruses Vol 31, No 1 Among viruses the human retroviruses may be of special interest to immunologists, because they target cells of the immune system, particularly mature CD4+ T The origin and diversity of human retroviruses - NCBI - NIH The definitive source of peer-reviewed HIV and retrovirus-related research, with coverage ranging from the molecular basis of the virus to clinical studies on Human retroviruses - ScienceDirect AIDS Research and Human Retroviruses Mary Ann Liebert, Inc AIDS Research and Human Retroviruses. Editor-in-Chief: Thomas Hope, PhD. ISSN: 0889-2229 Online ISSN: 1931-8405 Published Monthly Current AIDS Research and Human Retroviruses Mary Ann Liebert, Inc Human retroviruses after 20 years: a perspective from the past and Retroviruses are a family of viruses that are grouped together based on how they are structured and how they replicate within a host. Besides human immunodeficiency virus (HIV), the virus that causes AIDS, there are two other retroviruses that can cause human illness. AIDS Research and Human Retroviruses Mary Ann Liebert, Inc [New human retroviruses: HTLV-3 and HTLV-4]. - NCBI The definitive source of peer-reviewed HIV and retrovirus-related research, with coverage ranging from the molecular basis of the virus to clinical studies on AIDS Research and Human Retroviruses Mary Ann Liebert, Inc Human Retroviruses - Medical Microbiology - NCBI Bookshelf AIDS Research and Human Retroviruses. Editor-in-Chief: Thomas Hope, PhD. ISSN: 0889-2229 Online ISSN: 1931-8405 Published Monthly Current AIDS Research and Human Retroviruses Vol 30, No 1 Origin and diversity of human retroviruses. - NCBI - NIH The online version of The Human Retroviruses by Robert C. Gallo and Gilbert Jay on , the worlds leading platform for high quality