Centre of Virology Images: 3 Links: 9 http://www.uib.no/virus 1 Retrieval failure (Lycos: virology) No rating New telephone numbers from Monday 22nd of April: earlier numbers contained 54 as third and fourth digit, these will change to 58. Old no: 55 54 45, New no: 55 58 45). No of visitors since 23.02.96 The Centre of Virology is the largest Norwegian center for research in Virology. People at the Centre Address and Location E-mail Addresses Internal Information (for the Centre of Virology) Useful hyperlinks Articles The Web-pages are maintained by; Karl Albert Brokstad No Title Images: 0 Links: 6 http://www.mssm.edu/micro/virology.html (Alta Vista: virology) No rating Xiong's Virology page Images: 13 Links: 28 http://ag.arizona.edu/%7Ezxiong 1 Retrieval failure (Webcrawler: virology) No rating Molecular biology of several small RNA and DNA viruses and their interaction with plants are being investigated in my laboratory. You will also find a list of interesting and useful WWW sites I have collected on virology, molecular biology, biotech and biochemical companies. No Title Images: 0 Links: 0 http://vth1.vth.colostate.edu/dlab/Feline.Oncornavirus (Alta Vista: virology) No rating SAMPLES NEEDED AND PROCEDURE OF SUBMITTAL: Submit 1-2 ml of blood in a red top tube or serum on a cold pack. We prefer to clot be separated off before shipping. Higher titers (1:8 1:32) correlate with resistance to feline leukemia virus-associated tumor development. Immunotech Images: 7 Links: 18 http://www.immunotech.com/ (Yahoo: virology) No rating Virus databases Images: 10 Links: 38 http://life.anu.edu.au/./viruses/virus.html 2 Retrieval failures (Webcrawler: virology) No rating to learn the nature of things The virus databases at the Australian National University's Bioinformatics Facility are developed and maintained at the Research School of Biological Sciences The ICTVdB Project The code is using DELTA, the DEscription Language for TAxonomy developed by M. Dallwitz The VIDEdB Project The VIDEdB project has been funded by the Australian Centre for International Agricultural Research. J. Virology 69:2667 Images: 0 Links: 1 http://www.microbio.uab.edu/faculty/JV-69-2667.html 1 Retrieval failure (Alta Vista: virology) No rating TI Respiratory syncytial virus matures at the apical surfaces of polarized epithelial cells. We examined the replication and maturation of RS virus in two polarized epithelial celllines, Vero C1008 and MDCK. The predominant type of particle was filamentous, 80 to 100 nm in diameter, and 4 to 8 microns in length, and evidence from filtration studies indicated that the filamentous particles were infectious. Microbiology and Virology - WWW Virtual Library Images: 1 Links: 262 http://golgi.harvard.edu/biopages/micro.html 7 Retrieval failures (Yahoo: virology) No rating

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