ANIMAL

DNA viruses

Differential expression in human cells from the p6 promoter of human parvovirus B19 following plasmid transfection and recombinant adeno-associated virus 2 (AAV) infection: human megakaryocytic leukaemia cells are non-permissive for AAV infection

Translational stop codons in the precore sequence of the hepatitis B virus pre-C RNA allow translation reinitiation at downstream AUGs

Novel pre-C/C gene mutants of hepatitis B virus in chronic active hepatitis: naturally occurring escape mutants

Human papillomavirus type 16 in infants: use of DNA sequence analyses to determine the source of infection

Coincidental expression of E5a and c-jun in human papillomavirus type 6/11-infected condylomata

Human cytomegalovirus pp65 lower matrix phosphoprotein harbours two transplantable nuclear localization signals

B cell-specific activation of the Epstein–Barr virus-encoded C promoter compared with the wide-range activation of the W promoter

Transcriptional analysis of the Epstein–Barr virus interleukin-10 homologue during the lytic cycle

Transmission of donor Epstein–Barr virus (EBV) in transplanted organs causes lymphoproliferative disease in EBV-seronegative recipients

Persistent Epstein–Barr virus infection in the common marmoset (Callithrix jacchus)

RNA viruses

A retrovirus isolated from cell lines derived from neurofibromas in bicolor damselfish (Pomacentrus partitus)


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J. N. Kaye, W. G. Starkey, B. Kell, C. Biswas, K. S. Raju, J. M. Best and J. Cason

S.-L. Chen, T.-B. Hsieh, Y.-P. Tsao, C.-P. Han and Y.-F. Yang

A. Gallina, E. Percivalle, L. Simoncini, M. G. Revello, G. Gerna and G. Milanesi

B. Contreras-Broedin, A. Karlsson, T. Nilsson, L. Rymo and G. Klein

R. Touitou, C. Cochet and I. Joab


C. Cox, S. Chang, L. Karran, B. Griffin and N. Wedderburn

M. C. Schmale, M. R. Aman and K. A. Gill
Influence of the transduced 3’UTR of the c-src oncogene on tumour growth induced by the v-src gene of avian sarcoma virus PR2257

Complete nucleotide sequence of the Italian human T-cell lymphotropic virus type II isolate Gu and phylogenetic identification of a possible origin of South European epidemics

Evidence for the multimeric nature and cell binding ability of avian reovirus σ3 protein

Full protection against African horsesickness (AHS) in horses induced by baculovirus-derived AHS virus serotype 4 VP2, VP5 and VP7

Multiple-gene rotavirus reassortants responsible for an outbreak of gastroenteritis in central and northern Australia

Susceptibility of chicken lymphoid cells to infectious bursal disease virus does not correlate with the presence of specific binding sites

Mutant forms of the F protein of human respiratory syncytial (RS) virus induce a cytotoxic T lymphocyte response but not a neutralizing antibody response and confer only transient resistance to RS virus infection

Proposed three-dimensional model for the attachment protein G of respiratory syncytial virus

Identification of the non-virion (NV) protein of fish rhabdoviruses viral haemorrhagic septicaemia virus and infectious haematopoietic necrosis virus

A nested set of six or seven subgenomic mRNAs is formed in cells infected with different isolates of porcine reproductive and respiratory syndrome virus

Genetic variation in porcine reproductive and respiratory syndrome virus isolates in the midwestern United States

Replication of yellow fever virus in the mouse central nervous system: comparison of neuroadapted and non-neuroadapted virus and partial sequence analysis of the neuroadapted strain

Protective immune responses to the E and NS1 proteins of Murray Valley encephalitis virus in hybrids of flavivirus-resistant mice

Swine and ruminant pestiviruses require the same cellular factor to enter bovine cells

Three new cytotoxic T cell epitopes identified within the hepatitis C virus nucleoprotein

Classical swine fever virus diversity and evolution
The translation-enhancing region of the Semliki Forest virus subgenome is only functional in the virus-infected cell

E. M. Sjöberg and H. Garoff 1323–1327

PLANT

Biological and molecular properties of a pathotype P-1 and a pathotype P-4 isolate of pea seed-borne mosaic virus

I. E. Johansen, K. E. Keller, W. G. Dougherty and R. O. Hampton 1329–1333

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