PLANT

Characterization of potyviruses from tulip and lily which cause flower-breaking

Cauliflower mosaic virus 35S promoter-controlled DNA copies of cowpea mosaic virus RNAs are infectious on plants

Site-directed mutagenesis of a potyvirus coat protein and its assembly in *Escherichia coli*

Inhibition of *in vitro* cotranslational disassembly of tobacco mosaic virus by monoclonal antibodies to the viral coat protein

Wild-type coat protein gene of tobacco mosaic virus mutant Ni 2519

The 5' end generated in the *in vitro* self-cleavage reaction of avocado sunblotch viroid RNAs is present in naturally occurring linear viroid molecules

ANIMAL

The effect of DNA methylation on gene regulation of human papillomaviruses

Biological activities of p53 mutants in Burkitt's lymphoma cells

Characterization of the antibody response to the latent infection terminal proteins of Epstein-Barr virus in patients with nasopharyngeal carcinoma

Pathogenicity of a thymidine kinase-deficient mutant of equine herpesvirus 1 in mice and specific pathogen-free foals

Identification of regional variants of the rabies virus within the Canadian province of Ontario

Neuraminidase augments Fcγ receptor II-mediated antibody-dependent enhancement of dengue virus infection

Complete nucleotide sequence of a coxsackie B5 virus and its relationship to swine vesicular disease virus
Neutralizing antibody response during human immunodeficiency virus type 1 infection: type and group specificity and viral escape

Sequence variation in the env gene of simian immunodeficiency virus recovered from immunized macaques is predominantly in the V1 region

Identification of the gene encoding the major capsid protein of insect iridescent virus type 6 by polymerase chain reaction

Sequence determination of the P gene of simian virus 41: presence of irregular deletions near the RNA-editing sites of paramyxoviruses

The Jeryl Lynn vaccine strain of mumps virus is a mixture of two distinct isolates

Nucleotide sequence of the envelope protein of a Turkish isolate of tick-borne encephalitis (TBE) virus is distinct from other viruses of the TBE virus complex

Presence of bovine viral diarrhoea virus in lymphoid cell populations of persistently infected cattle

Single amino acid codon changes detected in louping ill virus antibody-resistant mutants with reduced neurovirulence

Function of rotavirus VP3 polypeptide in viral morphogenesis

CORRIGENDUM

Distinct signals in human immunodeficiency virus type 1 Pr55 necessary for RNA binding and particle formation


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