

Kyasanur Forest Disease

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Recent Publications on Kyasanur Forest Disease:



- [Recent ancestry of Kyasanur Forest disease virus.](#)
*Kyasanur Forest disease virus (KFDV) is enzootic to India and maintained...*1st October, 2009
National Institute of Virology, Pune, India.- *Emerg Infect Dis.* 2009 Sep;15(9):1431-7.
- [Zoonotic tick-borne flaviviruses.](#)
*Tick-borne flaviviruses are among the medically most important arboviruses...*22nd September, 2009
Bundeswehr Institute of Microbiology, Department of Virology and- Vet Microbiol. 2009 Aug 26. ([DOI Direct Link](#))
- [Isolation of kyasanur forest disease virus from febrile patient, yunnan, china.](#)
*We recently determined that Nanjanyin virus, isolated from serum of a...*1st July, 2009
State Key Laboratory for Infectious Disease Prevention and Control,- *Emerg Infect Dis.* 2009 Feb;15(2):326-8.
- [The Zoonotic Flaviviruses of Southern, South-Eastern and Eastern Asia, and Australasia: The Potential for Emergent Viruses.](#)
*Summary The genus Flaviviridae comprises about 70 members, of which about...*3rd June, 2009
Australian Biosecurity Cooperative Research Centre for Emerging Infectious- Zoonoses Public Health. 2009 May 20. ([DOI Direct Link](#))
- [Pathogenic flaviviruses.](#)
*Haemorrhagic disease, encephalitis, biphasic fever, flaccid paralysis, and...*18th March, 2008
CEH- *Lancet.* 2008 Feb 9;371(9611):500-9. ([DOI Direct Link](#))
- [Upcoming and future strategies of tick control: a review.](#)
*Ticks are distributed worldwide and significantly impact human and animal...*21st September, 2007
Entomology Laboratory, Division of Parasitology, Indian Veterinary- *J Vector Borne Dis.* 2007 Jun;44(2):79-89.
- [Genetic characterization of tick-borne flaviviruses: new insights into evolution, pathogenetic determinants and taxonomy.](#)
*Here, we analyze the complete coding sequences of all recognized...*23rd June, 2007
Unite des Virus Emergents (EA3292, IFR48, IRD UR0178), Faculte de Medecine- *Virology.* 2007 Apr 25;361(1):80-92. Epub 2006 Dec 13. ([DOI Direct Link](#))
- [Alkhumra virus infection, a new viral hemorrhagic fever in Saudi Arabia.](#)
*OBJECTIVES: Four patients with typical acute viral hemorrhagic fever were...*22nd September, 2006
Department of Medicine, Faculty of Medicine, King Abdulaziz University,- *J Infect.* 2005 Aug;51(2):91-7. Epub 2005 Jan 11. ([DOI Direct Link](#))
- [Kyasanur forest disease: an epidemiological view in India.](#)

- Kyasanur forest disease (KFD) was first recognised as a febrile illness in...*13th July, 2006
Virology Division, Defence Research and Development Establishment,- Rev Med Virol. 2006
May-Jun;16(3):151-65. ([DOI Direct Link](#))
- [New developments in flavivirus vaccines with special attention to yellow fever.](#)
*PURPOSE OF REVIEW: Here we review recent epidemiological trends in...*10th November, 2005
Acambis Inc., 38 Sidney Street, Cambridge, MA 02139, USA.- Curr Opin Infect Dis. 2005
Oct;18(5):387-94.
 - [Low diversity of Alkhurma hemorrhagic fever virus, Saudi Arabia, 1994-1999.](#)
*Alkhurma hemorrhagic fever virus (genus Flavivirus, AHFV) was recently...*17th June, 2005
Universite de la Mediterranee, Unite des Virus Emergents, Marseille,- Emerg Infect Dis. 2005
May;11(5):683-8.
 - [Tick-borne flaviviruses.](#)
*Tick-borne encephalitis (TBE), one of the most dangerous neuroinfections...*24th February, 2004
CEH Institute of Virology and Environmental Microbiology, Oxford, OX1 3SR,- Adv Virus Res.
2003;61:317-71.
 - [Analysis of the complete genome of the tick-borne flavivirus Omsk hemorrhagic fever virus.](#)
*Omsk hemorrhagic fever virus (OHF) is a tick-borne flavivirus endemic to...*5th December, 2003
Department of Pathology, Center for Biodefense and Emerging Infectious- Virology. 2003 Aug
15;313(1):81-90.
 - [\[The Alkhurma virus \(family Flaviviridae, genus Flavivirus\): an emerging pathogen responsible for hemorrhage fever in the Middle East\]](#)
*To date tick-borne flaviviruses causing hemorrhagic fevers in humans have...*3rd December, 2003
- Med Trop (Mars). 2003;63(3):296-9.
 - [Infectious disease surveillance update.](#)
*Omsk hemorrhagic fever virus (OHF) is a tick-borne flavivirus endemic to...*6th August, 2003
- Lancet Infect Dis. 2003 Jul;3(7):399.

BioNews Results for Kyasanur Forest Disease

- [Flu on the wane in county: vaccinations continue](#)
Newark Advocate: Nov 21 2009 12:20AM Matching: forest disease
- [Findings from post hoc analysis examining emotional lability from Phase 3 study data with Vyvanse announced](#)
News-Medical.Net: Nov 16 2009 12:14PM Matching: forest disease
- [Cat's Claw Treats Cancer and Many Other Illnesses](#)
Natural News: Nov 14 2009 10:51PM Matching: forest disease
- [The Hamner Institutes For Health Sciences Release Podcast On Future Of Bioscience Industry In China](#)
US PRWire: Nov 14 2009 9:40AM Matching: forest disease
- [The Hamner Institutes For Health Sciences Release Podcast On Future Of Bioscience Industry In China](#)
ClickPress: Nov 11 2009 5:04PM Matching: forest disease
- [H1N1 flu vaccination clinics this week](#)
Asbury Park Press: Nov 8 2009 2:35PM Matching: forest disease
- [H1N1 flu vaccination clinics this week](#)
Asbury Park Press: Nov 8 2009 10:25PM Matching: forest disease
- [Officials work to allocate flu vaccine](#)
Boston Globe: Nov 8 2009 11:51AM Matching: forest disease
- [Amid clamor, officials work to allocate swine flu vaccine](#)

- Boston Globe: Nov 8 2009 8:54AM Matching: forest disease*
- [Napo Acquires Rights to Additional CFTR Technology](#)
Pharma Live: Oct 26 2009 7:43PM Matching: forest disease
 - [Forest Laboratories, Inc. Reports Fiscal Second Quarter 2010 Earnings Per Share of \\$0.61, Including a Net \\$0.2](#)
Pharmacy Choice: Oct 20 2009 6:59PM Matching: forest disease
 - [Forest Laboratories, Inc. Reports Fiscal Second Quarter 2010 Earnings Per Share of \\$0.61, Including a Net \\$0.2](#)
Pharma Live: Oct 20 2009 5:38PM Matching: forest disease
 - [No Need for Routine Intervention in Patients With Renovascular Disease, Says Study](#)
MedIndia: Oct 16 2009 2:35PM Matching: forest disease
 - [Need For Routine Intervention In Patients With Renovascular Disease Questioned By Study](#)
Medical News Today: Oct 14 2009 7:55AM Matching: forest disease
 - [Wake Forest University School of Medicine honours researchers](#)
News-Medical.Net: Oct 12 2009 12:41PM Matching: forest disease

Kyasanur Forest Disease Patents:



- 6465488- [Inhibition of glycolipid biosynthesis](#)
- 6958151- [Miniprotein ligands and other polypeptides and methods for making and using same](#)
- 6962708- [Chimeric flavivirus vaccines](#)
- 7048953- [Methods and apparatus to prevent, treat and cure infections of the human respiratory system by pathogens causing severe acute respiratory syndrome \(SARS\)](#)
- 7094411- [Avirulent, immunogenic flavivirus chimeras](#)
- 7101861- [Methods and compositions for treating flaviviruses and pestiviruses](#)
- 7105493- [Methods and compositions for treating flaviviruses and pestiviruses](#)
- 7148206- [Methods and compositions for treating flaviviruses and pestiviruses](#)
- 7163929- [Methods and compositions for treating flaviviruses and pestiviruses](#)
- 7192936- [Modified 2' and 3'-nucleoside prodrugs for treating Flaviviridae infections](#)
- 7227011- [Nucleic acid vaccines for prevention of flavivirus infection](#)
- 6878372- [Methods of preventing and treating flavivirus infection in animals](#)
- 6838080- [Induction of immunoglobulin class switching by inactivated viral vaccine](#)
- 6812219- [Methods and compositions for treating flaviviruses and pestiviruses](#)
- 6497884- [Chimeric vaccine against tick-borne encephalitis virus](#)
- 6569630- [Methods and compositions for aptamers against anthrax](#)
- 6610683- [Treatment of infectious disease using interleukin-1.beta.-converting enzyme \(ICE\)/CED-3 family inhibitors](#)
- 6660273- [Chimeric vaccine against tick-borne encephalitis virus](#)
- 6660749- [Inhibition of glycolipid biosynthesis](#)
- 6682883- [Diagnosis of flavivirus infection](#)
- 6685948- [Replication-defective dengue viruses that are replication-defective in mosquitoes for use as vaccines](#)
- 6693096- [Treatment of inflammation-associated disorders using interleukin-1.beta.-converting enzyme \(ICE\)/CED-3 family inhibitors](#)

- 6696281- [Chimeric flavivirus vaccines](#)
- 6770274- [Viral mutant HSV mediated destruction of neoplastic cells](#)
- 7312036- [Compositions for use in identification of viral hemorrhagic fever viruses](#)
- 7344740- [Methods and apparatus to prevent, treat, and cure the symptoms of nausea caused by chemotherapy treatments of human cancers](#)
- 7547704- [Modified 2' and 3'-nucleoside prodrugs for treating Flaviviridae infections](#)
- 7569383- [Chimeric flavivirus vectors](#)
- 7569384- [Albumin fusion proteins](#)
- 7572456- [Humanized antibodies against West Nile Virus and therapeutic and prophylactic uses thereof](#)
- 7582428- [Methods and compositions for identifying anti-HCV agents](#)
- 7582618- [2'-C-methyl-3'-O-L-valine ester ribofuranosyl cytidine for treatment of flaviviridae infections](#)
- 7588774- [Molecules enhancing dermal delivery of influenza vaccines](#)
- 7592315- [Peptide viral entry inhibitors](#)
- 7598072- [Assay to detect viral uncoating](#)
- 7601735- [Antiviral compounds](#)
- 7527973- [Antibodies against West Nile Virus and therapeutic and prophylactic uses thereof](#)
- 7524831- [Treatments for Flaviviridae virus infection](#)
- 7524624- [Druggable regions in the dengue virus envelope glycoprotein and methods of using the same](#)
- 7365057- [Modified 2' and 3'-nucleoside prodrugs for treating Flaviviridae infections](#)
- 7384924- [Modified 2' and 3'-nucleoside prodrugs for treating Flaviviridae infections](#)
- 7456155- [2'-C-methyl-3'-O-L-valine ester ribofuranosyl cytidine for treatment of flaviviridae infections](#)
- 7459160- [Chimeric flaviviruses](#)
- 7469076- [Sensors employing combinatorial artificial receptors](#)
- 7473247- [Intradermal delivery of vaccines and gene therapeutic agents via microcannula](#)
- 7498419- [Crystals and structure of domain III of West Nile Virus envelope protein in association with a Fab fragment of a neutralizing antibody](#)
- 7504365- [Combinatorial artificial receptors including tether building blocks](#)
- 7521177- [Flavivirus detection methods employing recombinant antigens comprising a Japanese encephalitis \(JEV\) signal sequence](#)
- 7521424- [Albumin fusion proteins](#)
- 7608600- [Modified 2' and 3'-nucleoside prodrugs for treating Flaviviridae infections](#)

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