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Introduction | SpringerLink

Dengue virus. Dengue virus (DENV) is the cause of dengue fever. It is a mosquito-borne, single positive-stranded RNA virus

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of the family Flaviviridae; genus
Flavivirus. Five serotypes of the
virus have been found, all of
which can cause the full spectrum
of disease.

**Dengue Viruses | R.W.
Schlesinger | Springer**

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Dengue Virus Pathogenesis: an Integrated View

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between applications and fields of interest or study. The specific requirements or preferences of your reviewing publisher, classroom teacher, institution or organization should be applied.

A brief review on dengue

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molecular virology, diagnosis
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...

She obtained her Ph.D. degree at the Department of Virology at Erasmus Medical Center in Rotterdam (The Netherlands) in 2007 studying dengue virus infections in humans and

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nonhuman primates. As a junior postdoc she joined the “Virus Discovery” team at the same department, focusing on the identification of new respiratory pathogens.

Dengue virus serotype

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**infection specifies the
activation ...** Volume 16

Sylvatic dengue viruses (DENV) are transmitted in an enzootic cycle between nonhuman primates and arboreal Aedes mosquitoes in Southeast Asia and West Africa. Although previous

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analyses have revealed the evolutionary processes among endemic (human) DENV, little is known about viral evolution in the sylvatic cycle.

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Die Virusforschung in
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(VIROLOGY, volume 16) Abstract
The initial filtration experiments
by Ashburn and Craig (1907) and
Cleland et al. (1919) were refined
by Manoussakis (1928) who found
that dengue virus, in the form of

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infectious human serum, could pass Chamberland L II filters, indicating a relatively small size of the viral particles.

Persistence of Neutralizing Antibody Against Dengue Virus ...

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A particularly intriguing aspect of
the dengue viruses is the
extraordinary extent to which
they acquire a predilection for

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growth in the central nervous
system (CNS) after “adaptation”
to the mouse.

Dengue virus - Wikipedia

tropical disease caused by the
dengue virus, transmitted by
mosquito. Dengue fever is a

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mosquito-borne tropical disease
caused by the dengue virus.

Symptoms typically begin three
to fourteen days after infection.
This may include a high fever,
headache, vomiting, muscle and
joint pains, and a characteristic
skin rash.

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**Properties of the Dengue
Virion | SpringerLink**

This study aimed to investigate the duration of humoral immune responses to dengue virus (DENV) infection in Japanese who experienced acute febrile illness

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70 years ago, when an epidemic
of dengue occurred in Nagasaki,
Japan, from 1942 to 1944.

Dengue fever - Wikipedia

Dengue infection induces
phosphorylation of eIF2 α . (A)

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A549 cells were infected with DENV1 or DENV2 viruses at 10 MOI and lysed at indicated time points in lysis buffer. Protein extracts were subjected to immunoblot analysis with anti-phosphoserine51-eIF2 α (top panel), and anti-eIF2 α (bottom

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panel) antibodies.
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**Evolutionary Processes
among Sylvatic Dengue Type
2 Viruses**

The need for models of dengue disease has reached a pinnacle as the transmission of this mosquito-

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borne virus has increased dramatically. Little is known about the mechanisms that lead to dengue fever and its more severe form, dengue hemorrhagic fever; this is owing to the fact that only humans show signs of disease.

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**Viral Variation, Genetics |
SpringerLink**

This monograph is dedicated to the memory of ROBERT DOERR (1871-1951), the founder of the Handbuch der Virusforschung which was the predecessor of this

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series of Virology Monographs. In 1939, he also founded the Archiv für die gesamte Virusforschung, the first journal devoted to virology. His comprehensive

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Introduction Dengue fever is a

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mosquito-transmitted disease of man which has afflicted untold millions of people over the past two centuries.

VIROLOGY - Springer

Dengue is a life-threatening fever that can cause death of patients

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in its most severity, currently many antiviral compounds are being tested against dengue virus infection to eradicate this disease but still there is a need to develop an efficient, low-cost and safe vaccine that can target all the four serotypes of dengue virus.

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has afflicted untold millions of
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