The Flaviviruses: Detection, Diagnosis and Vaccine Development, Vol 61. Advances in Virus Research

Description: Over 50% of known flaviviruses have been associated with human disease. The Flavivirus genus constitutes some of the most serious human pathogens including Japanese encephalitis, dengue and yellow fever. Flaviviruses are known for their complex life cycles and epidemic spread, and are considered a globally-emergent viral threat.

Detection, Diagnosis and Vaccine Development, the third volume of The Flaviviruses details the current status of technologies for detection and differentiation of these viruses, their use in surveillance and outbreak investigation, and also reviews the latest clinical research.

Comprehensive approach to the scientific disciplines needed to unravel the complexities of virus-host interactions
Identifies the major problems faced in understanding the virus-host interactions that result in disease
An exhaustive compendium of current and past knowledge on the Flavivirus family

Contents:

- Diagnosis and Surveillance
- Serodiagnosis of Flaviviral Infections and Vaccinations in Humans
- Molecular amplification assays for the detection of Flaviviruses
- Virus Epidemiology, Ecology and Emergence
- Japanese Encephalitis
- Epidemiology of St Louis encephalitis virus
- West Nile Virus: epidemiology and Ecology in North America
- Dengue Epidemiology: Virus Epidemiology, Ecology and Emergence.
- Epidemiology and Ecology of Yellow Fever virus
- Virus Epidemiology, Ecology and Emergence of Tick-borne flaviviruses
- Vaccines and Antiviral Agents
- Formalin-inactivated whole virus and recombinant subunit flavivirus vaccines
- Empirically derived live, attenuated vaccines against Dengue and Japanese Encephalitis
- DNA vaccines for Flaviviruses
- Chimeric Flaviviruses: novel vaccines against dengue fever, tick-borne encephalitis and Japanese encephalitis
- Prospects for antiviral therapy

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