



## **The Flaviviruses: Detection, Diagnosis and Vaccine Development: 61 (Advances in Virus Research)**

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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
- \* Describes the technologies that have contributed to our current knowledge about the Flaviviruses
- \* 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

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