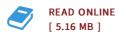




Molecular Detection of Animal Viral Pathogens (Hardback)

By-

Taylor Francis Inc, United States, 2016. Hardback. Condition: New. Language: English . Brand New Book. Molecular Detection of Animal Viral Pathogens presents expert summaries on state-of-the-art diagnostic approaches for major animal viral pathogens, with a particular emphasis on identification and differentiation at the molecular level. Written by specialists in related research areas, each chapter provides a concise overview of an individual virus or group concerning its * Classification * Morphology * Genome organization * Epidemiology * Clinical features * Diagnosis * Sample collection and preparation procedures * Molecular detection protocols Each chapter also discusses future prospects or further research requirements for streamlining the identification and epidemiological tracking of the virus concerned. With broad coverage presented in a concise format, Molecular Detection of Animal Viral Pathogens is an essential reference for both beginning and experienced laboratory scientists as well as students of virology. It also offers an indispensable guide applicable to medical, veterinary, and industrial settings that are dependent on speedy turnarounds, extreme sensitivity, and exquisite specificity of virological testing for decision making and disease prevention.



Reviews

Absolutely essential read through ebook. Better then never, though i am quite late in start reading this one. I am just delighted to inform you that this is actually the finest ebook i actually have read through during my own existence and might be he greatest publication for actually.

-- Ms. Vernie Stracke

Just no phrases to describe. It typically does not price an excessive amount of. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Felton Hessel