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Journal of Virological Methods - Elsevier

Methods in Virology, Volume III focuses on the advancements of methods employed in virology, including immunological, microscopic, and serological techniques and

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transformation assays. The selection first offers information on the analysis of protein constituents and lipid components of viruses.

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viruses, and fingerprint analysis. The selection first offers information on the hybridization of viral nucleic acids; applications of oligonucleotide fingerprinting to the identification of viruses; and immunosorbent electron microscopy in plant virus studies.

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Diagnostic Methods in Virology, Virological Methods, Virus ...

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Methods in Virology | Methods in Virology | ScienceDirect.com

SECTION I: Classical techniques 1 - Cell culture. This chapter provides the tools for using cell culture as an adjunct to the

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cell biology and molecular... 2 - Virus isolation and quantitation. Pages 25 - 46
This chapter outlines the two most commonly used methods of virus... 3 - Preparation of ...

Virology Methods Manual | ScienceDirect

Methods Used in Diagnostic Virology.

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Viral isolation and a number of methods for detection of viral antigens, nucleic acids, and antibodies (serology) are the core repertoire of techniques used for the laboratory diagnosis of viral infections, although some other techniques are also occasionally used .
Viral isolation by means of cell culture is virtually always performed in designated

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virology laboratories.

Diagnostic Virology | Clinical Infectious Diseases ...

genomes in the specimen will play an increasingly important role in the clinical virology laboratory in the 21st century.

Molecular techniques can be divided into two categories: those that do not involve

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amplification i.e. hybridization with nucleic acid probes, and those that involve amplification e.g.

Molecular Virology Methods, Molecular Methods for ...

Nucleic acid based methods. Molecular techniques are the most specific and sensitive diagnostic tests. They are

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capable of detecting either the whole viral genome or parts of the viral genome. In the past nucleic acid tests have mainly been used as a secondary test to confirm positive serological results.

Laboratory diagnosis of viral infections - Wikipedia

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As most viruses are too small to be seen by a light microscope, sequencing is one of the main tools in virology to identify and study the virus.

Virology - Wikipedia

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In clinical routine a multitude of laboratory methods are available to confirm virus infections. With the advent of molecular techniques and increased

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sensitivity of serological assays, virology has changed rapidly with a wide variety of samples used for virologic testing. Many viruses can be grown in cell culture in the lab.

Microscopy Techniques for Virology - ZEISS

Stanford Clinical Virology provides

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superior technical expertise with performing viral diagnostic studies for detecting emerging viral infectious disease, for detecting the presence of viruses in specimen types not commonly performed in other clinical laboratories, and for the serologic determination of the immune response to clinically important viruses.

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Virology

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