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PLANT VIRUSES AND MOLECULAR BIOLOGY



Plant Viruses and Molecular Biology



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Viruses appear to be the most destructive group of plant pathogens. Cloning in plasmid vectors has a wide range of practical applications in plant molecular biology. This investigation was carried out to achieve :1- Conducting some molecular studies on plant viruses such as : Extraction of RNA, Reverse transcription reaction, PCR, Cloning of PCR product, Subcloning. Using of modern serological methods for rapid detection of plant viruses such as: ELISA , DBIA, and...

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