



## Experimental Plant Virology- (Experimental Plant Virology)

By CHEN JI SHUANG.

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Publisher: Zhejiang University Pub. Date :2010-7-1. Contents: Gene Cloning of Cucumber Mosaic Virus and Some Related Viral Agents 1.1 Introduction 1.2 A Tomato Strain of Cucumber Mosaic Virus, a Natural Reassortant Between Subgroups IA and II 1.3 The Araceae Strain of Cucumber Mosaic Virus Infecting Pinellia ternate Suggested to be a Novel Class Unit Under Subgroup II 1.3.1 Phylogenetic and Sequence Divergence Analysis of 3a and CP ORFs 1.3.2 Phylogenetic and Sequence Divergence Analysis of 5' UTR and 3' UTR, 2a and 2b ORFs of RNA3 1.4 The Potyvirus Infecting Pinellia ternata is a Recombinant Contributed by Soybean Mosaic Virus and Lettuce Mosaic Virus 1.4.1 DAS-ELISA Analysis of Field Samples for Detecting the Potyvirus 1.4.2 Sequencing and Nucleotide Sequence Analysis of the Potyvirus Infecting Pinellia 1.4.3 Amino Acid Sequence Analysis for CP of the Potyvirus Infecting Pinellia 1.4.4 Nucleotide Sequence Analysis for CP N-terminal of the Potyvirus Infecting Pinellia 1.4.5 Amino Acid Sequences for N-terminal and for the Conserved Region of the Potyvirus Infecting Pinellia 1.4.6 Nucleotide Sequences for 3' UTR of the Potyvirus Infecting Pinellia 1.4.7 The General Character and Possible Origin of the Potyvirus Infecting Pinellia 1.5 The 5' Terminal and a...



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