

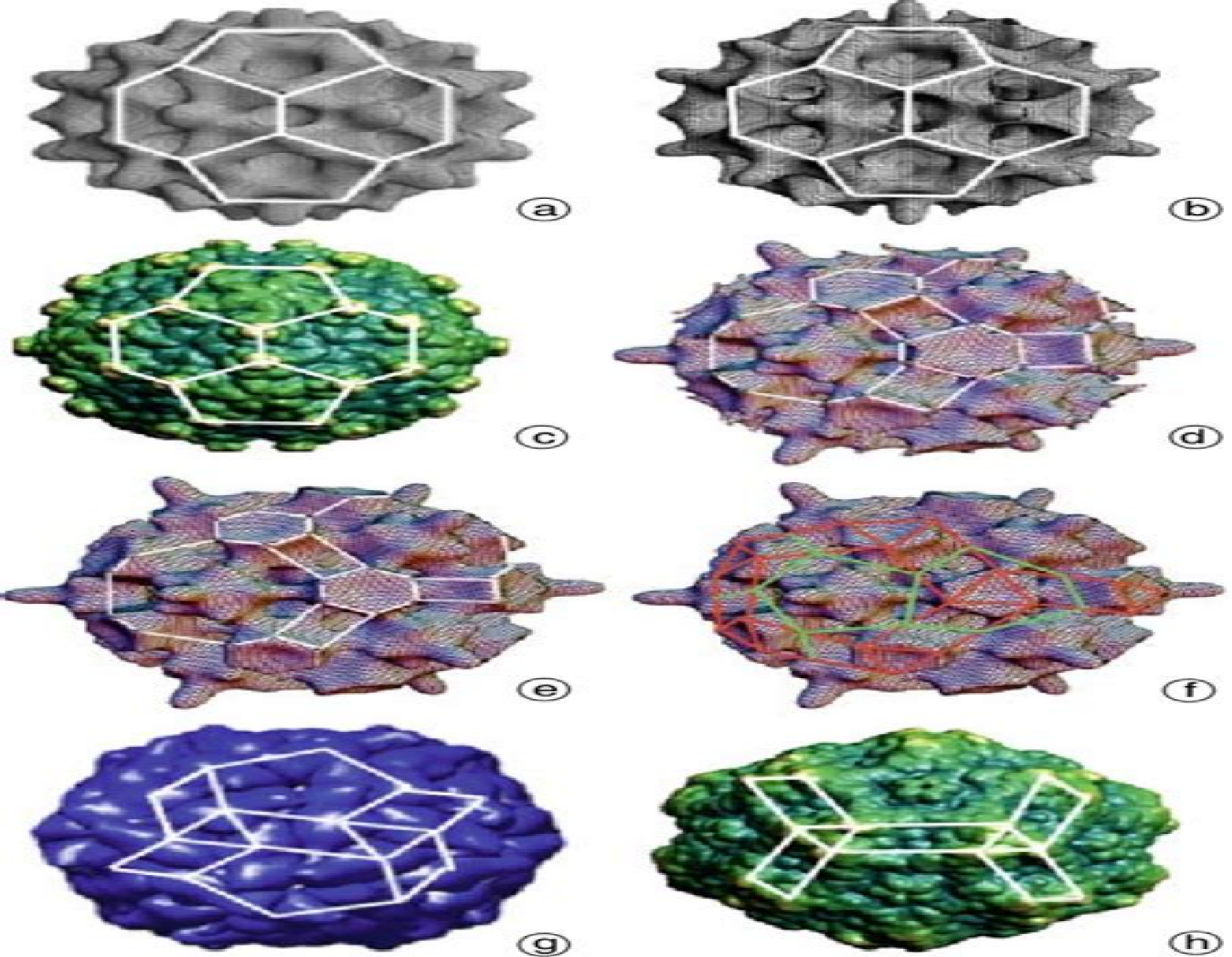


Fig. 1 Herdy-derived truncated icosahedra (a, b) composed

Polyhedral Virions And Bipartate Rna Genomes

S.A.M.H. Naqvi



Polyhedral Virions And Bipartate Rna Genomes:

The Plant Viruses B.D. Harrison,A.F. Murrant,2013-06-29 This fifth volume in the series The Plant Viruses dealing with viruses with bipartite genomes completes the coverage of viruses with isometric particles and genomes consisting of single stranded positive sense RNA viruses that have tripartite and monopartite genomes of this kind were dealt with in Volumes 1 and 3 respectively How close are the affinities among the viruses within the groupings distinguished in this way All those with tripartite genomes are considered to be sufficiently closely related to be included in the family Bromoviridae whereas the monopartite genome viruses covered in Volume 3 clearly are a much more diverse collection Affinities among the viruses with bipartite genomes are considered in Chapter 1 of this volume along with the possible origins advantages and disadvantages of these genomes The conclusion reached from this assessment is that the bipartite genome viruses fall into four categories those within each category having closer affinities with viruses not included in this book than with viruses in the other categories No evidence was found that possession of a bipartite genome gives a virus overwhelming advantages over viruses of other sorts More probably any advantages are largely balanced by disadvantages and bipartite genomes may be best considered simply as an alternative design for the hereditary material of a virus

Advances in Virus Research Frederick A. Murphy,Thomas M. Chambers,2001-10-12 The collection of articles in this volume include Animal Circoviruses Evolutions Epidemiology and Dispersal of Flaviviruses Hantavirus Infections in Europe Forest Insect Pests and Whiteflies Vectors and Victims of Geminivirus

Encyclopedia of Virology ,2021-02-24 Encyclopedia of Virology Fourth Edition Five Volume Set builds on the solid foundation laid by the previous editions expanding its reach with new and timely topics In five volumes the work provides comprehensive coverage of the whole virosphere making this a unique resource Content explores viruses present in the environment and the pathogenic viruses of humans animals plants and microorganisms Key areas and concepts concerning virus classification structure epidemiology pathogenesis diagnosis treatment and prevention are discussed guiding the reader through chapters that are presented at an accessible level and include further readings for those needing more specific information More than ever now with the Covid19 pandemic we are seeing the huge impact viruses have on our life and society This encyclopedia is a must have resource for scientists and practitioners and a great source of information for the wider public Offers students and researchers a one stop shop for information on virology not easily available elsewhere Fills a critical gap of information in a field that has seen significant progress in recent years Authored and edited by recognized experts in the field with a range of different expertise thus ensuring a high quality standard

Satellites and Defective Viral RNAs Peter K. Vogt,Andrew O. Jackson,2013-03-09 The nine chapters presented in this book provide contemporary reviews of research on defective RNAs satellite RNA viruses and dependent RNA viruses that require the presence of a helper virus in order to establish productive infections Since their initial identification nearly four decades ago fundamental analyses of pathogenic and interdependent interactions involving these

agents have contributed enormously to our appreciation of virus structure RNA replication and processes leading to disease Findings arising from these studies have also advanced numerous ancillary areas including structure and function of nucleic acids and proteins nucleoprotein interactions translational mechanisms RNA processing macromolecular evolution and a plethora of other specialty topics Research on these subviral pathogens is continuing to illuminate various aspects of biology chemistry and biotechnology so the book is intended to provide a current treatment that will be useful for readers with interests in topics related to these areas Observations in the early 1960s first revealed that a defective virus satellite tobacco necrosis virus STNV is associated with and depends on the presence of a helper virus tobacco necrosis virus TNV for its multiplication This finding ushered in a new era in virology that soon resulted in a more profound appreciation of the relationships of viruses and their interactions with each other

Grapevine Viruses: Molecular Biology, Diagnostics and Management Baozhong Meng, Giovanni P. Martelli, Deborah A. Golino, Marc Fuchs, 2017-07-05 The domestication of grapes dates back five thousand years ago and has spread to nearly all continents In recent years grape acreage has increased dramatically in new regions including the United States of America Chile Asia China and India and Turkey A major limiting factor to the sustained production of premium grapes and wines is infections by viruses The advent of powerful molecular and metagenomics technologies such as molecular cloning and next generation sequencing allowed the discovery of new viruses from grapes To date grapevine is susceptible to 64 viruses that belong to highly diverse taxonomic groups The most damaging diseases include 1 infectious degeneration 2 leafroll disease complex and 3 rugose wood complex Recently two new disease syndromes have been recognized Syrah decline and red blotch Losses due to fanleaf degeneration are estimated at 1 billion annually in France alone Other diseases including leafroll rugose wood Syrah decline and red blotch can result in total crop loss several years post infection This situation is further exacerbated by mixed infections with multiple viruses and other biotic as well as adverse abiotic environmental conditions such as drought and winter damage causing even greater destruction The book builds upon the last handbook written over twenty years ago on the part of diagnostics and extensively expands its scope by inclusion of molecular biology aspects of select viruses that are widespread and economically most important This includes most current information on the biology transmission genome replication transcription subcellular localization as well as virus host interactions It also touches on several novel areas of scientific inquiry It also contains suggested directions for future research in the field of grapevine virology

Desk Encyclopedia of Plant and Fungal Virology Marc H.V. van Regenmortel, Brian W.J. Mahy, 2009-10-13 This volume consists of 85 chapters that highlight recent advances in our knowledge of the viruses that infect plants and fungi It begins with general topics in plant virology including movement of viruses in plants the transmission of plant viruses by vectors and the development of virus resistant transgenic plants The second section presents an overview of the properties of a selection of 20 well studied plant viruses 23 plant virus genera and a few larger groups of plant viruses The third section which is abundantly illustrated

highlights the most economically important virus diseases of cereals legumes vegetable crops fruit trees and ornamentals The last section describes the major groups of viruses that infect fungi The most comprehensive single volume source providing an overview of virology issues related to plant and fungi Bridges the gap between basic undergraduate texts and specialized reviews Concise and general overviews of important topics within the field will help in preparation of lectures writing reports or drafting grant applications

Plant Virology Roger Hull, 2013-10-31 The seminal text Plant Virology is now in its fifth edition It has been 10 years since the publication of the fourth edition during which there has been an explosion of conceptual and factual advances The fifth edition of Plant Virology updates and revises many details of the previous edition while retaining the important earlier results that constitute the field's conceptual foundation Revamped art along with fully updated references and increased focus on molecular biology transgenic resistance aphid transmission and new cutting edge topics bring the volume up to date and maintain its value as an essential reference for researchers and students in the field Thumbnail sketches of each genera and family groups Genome maps of all genera for which they are known Genetic engineered resistance strategies for virus disease control Latest understanding of virus interactions with plants including gene silencing Interactions between viruses and insect fungal and nematode vectors Contains over 300 full color illustrations

Virus Taxonomy Claude M. Fauquet, M.A. Mayo, J. Maniloff, U. Desselberger, L.A. Ball, 2005-07-15 Virus Taxonomy is a standard and comprehensive source for the classification of viruses created by the International Committee of the Taxonomy of Viruses The book includes eight taxonomic reports of the ICTV and provides comprehensive information on 3 taxonomic orders of viruses 73 families 9 subfamilies 287 genera and 1938 virus species The book also features about 429 colored pictures and diagrams for more efficient learning The text is divided into four parts comprised of 16 chapters and presenting the following features Compiled data from numerous international experts about virus taxonomy and nomenclature Organized information on over 6000 recognized viruses illustrated with diagrams of genome organization and virus replication cycle Data on the phylogenetic relationships among viruses of the same and different taxa Discussion of the qualitative and quantitative relationships of virus sequences The book is a definitive reference for microbiologists molecular biologists research level virologists infectious disease specialists and pharmaceutical researchers working on antiviral agents Students and novices in taxonomy and nomenclature will also find this text useful The standard official ITCV reference for virus taxonomy and nomenclature compiling data from 500 international experts Covers over 6000 recognized viruses organized by family with diagrams of genome organization and virus replication cycle Provides data on the phylogenic relationships between viruses belonging to the same or different taxa Now includes information about the qualitative and quantitative relationships between virus sequences

The Springer Index of Viruses Christian Tidona, Gholamreza Darai, 2011-10-13 The continuous growth of knowledge makes it very difficult for scientists to retrieve comprehensive and accurate data on viruses The desired information is often dispersed in a variety of books journals and online resources This

encyclopedia presents the latest facts about all known viruses in a standardized form created by hundreds of the world's leading virologists. Virus taxonomy represents the basic framework that allows an understanding of the complex evolutionary process that continuously takes place among viruses and their hosts. Each of the 300 taxonomically ordered chapters includes detailed information on individual genus members, historical events, the hosts they can affect (animal, man, or plant), virion morphology, genome properties, replication strategy, properties of individual transcripts and proteins, sequence accession numbers, biological properties, diseases, recombinant vector constructs, vaccine strains, key references, as well as a high resolution particle image and a drawing of the genome organization. Its high content of easily accessible detailed information makes this Encyclopedia an indispensable tool for both researchers and lecturers. The new edition includes the recent discoveries made in this field as well as new viruses which have been discovered.

Virus Taxonomy International Committee on Taxonomy of Viruses, Andrew MQ King, 2011-10-25. The practical need to partition the world of viruses into distinguishable, universally agreed upon entities is the ultimate justification for developing a virus classification system. Since 1971 the International Committee on Taxonomy of Viruses (ICTV), operating on behalf of the world community of virologists, has taken on the task of developing a single universal taxonomic scheme for all viruses infecting animals, vertebrate invertebrates, and protozoa, plants, higher plants, and algae, fungi, bacteria, and archaea. The current report builds on the accumulated taxonomic construction of the eight previous reports dating back to 1971 and records the proceedings of the Committee since publication of the last report in 2005. Representing the work of more than 500 virologists worldwide, this report is the authoritative reference for virus organization, distinction, and structure.

Virus Taxonomy Andrew MQ King, Elliot Lefkowitz, Michael J. Adams, Eric B. Carstens, 2011-11-10. The practical need to partition the world of viruses into distinguishable, universally agreed upon entities is the ultimate justification for developing a virus classification system. Since 1971 the International Committee on Taxonomy of Viruses (ICTV), operating on behalf of the world community of virologists, has taken on the task of developing a single universal taxonomic scheme for all viruses infecting animals, vertebrate invertebrates, and protozoa, plants, higher plants, and algae, fungi, bacteria, and archaea. The current report builds on the accumulated taxonomic construction of the eight previous reports dating back to 1971 and records the proceedings of the Committee since publication of the last report in 2005. Representing the work of more than 500 virologists worldwide, this report is the authoritative reference for virus organization, distinction, and structure.

Advances in Virus Research, 2000-10-17. Virology is the branch of microbiology that deals with viruses and viral infections. The overall goal of virus research is to understand the action of various viruses and develop vaccines or techniques that are effective at preventing or treating the diseases caused by them. Viruses that affect humans range in severity from the rhinoviruses that cause the common cold to the human immune deficiency HIV virus that causes AIDS. By their very nature, viruses are highly contagious and therefore affect millions of people, plants, and animals. This field continues to have new discoveries that are important to

researchers and clinicians in the field Diseases of Fruits and Vegetables S.A.M.H. Naqvi,2007-05-08 Among the Horticultural Crops Fruits and Vegetables FV are of primary portance as the key source of essential components in an adequate and balanced human diet FV have supported largely the daily food requirement of mankind since ages and even before man learned to grow cereal crops systematically Over the years growing FV has been the mainstay of rural economy and has emerged as an indispensable part of agriculture world over offering farmers a wide range of crops in varied topography and climate In certain parts of the world FV are the major dietary staple Apart from being a rich source of vitamins and minerals this sector also contributes significantly in economy of the region or the nation The increased income from per unit area of FV is far ahead and can not be compared with that of cereal crops A recent survey by the Economist revealed that the world population has creased by 90 % in the past 40 years while food production has increased only by 25 % per head With an additional 1 5 billion mouth to feed by 2020 farmers worldwide have to produce 39 % more Looking at the load of the future food requirement the global increased production of FV during last few years has absorbed the additional food requirement and accordingly the eating habits are also changing and shifting wards more consumption of these commodities worldwide Principles of Molecular Virology Alan Cann,2001 Principles of Molecular Virology Fourth Edition provides an essential introduction to modern virology in a clear and concise manner It is a highly enjoyable and readable text with numerous illustrations that enhance the reader s understanding of important principles New material on virus structure virus evolution zoonoses bushmeat SARS and bioterrorism Standard version includes CD ROM with FLASH animations virtual interactive tutorials and experiments self assessment questions useful online resources along with the glossary classification of subcellular infectious agents and history of virology **Principles of Molecular Virology (Standard Edition)** Alan J. Cann,2001-03-01 Principles of Molecular Virology Third Edition provides an essential introduction to modern virology in a clear and concise manner It is a highly enjoyable and readable text with numerous illustrations that enhance the reader s understanding of important principles This edition has been updated and revised with new figures and text New to the Third Edition Viruses and Apoptosis Chapter 6 Bacteriophages and Human Disease Chapter 7 Learning objectives for each chapter Pronunciation section in Glossary and abbreviations section Appendix 1 Key events in the history of virology Appendix 3 Addition of colour in text and figures to enhance understanding of key points Also Self assessment questions at the end of each chapter Classification of Subcellular Infectious agents Approx 20% new material and completely revised throughout Over 120 figures **Viruses and Virus Diseases of Vegetables in the Mediterranean Basin** ,2012-12-31 This volume of Advances in Virus Research focuses on mycoviruses The authors and reviews represent the most current and cutting edge research in the field A broad range of research is presented from research experts Contributions from leading authorities Informs and updates on all the latest developments in the field Insect Vectors and Plant Pathogens Nachhattar Singh Butter,2018-08-14 The history of pathogens and vectors unique symptoms of diseases and

economic importance of important viral diseases have been dealt with in the introductory chapter of this book While highlighting the role of arthropods nematodes and fungi other agents of the spread of plant pathogens have also been included Important aspects of insect vectors with direct bearing on transmission i e vector identification biology feeding apparatus and mechanism of spread including control of pathogens through vectors are covered comprehensively As aphids and other hemipterous insects are major insect vectors the book stresses on this order There is a focus on the transmission of determinants under different categories of the transmission mechanism The transmission determinant paradigm comprising coat protein and helper component has been expounded with recent cases A brief description of new diseases at least one from each genus of plant viruses has been included in this compendium to elucidate the interaction of vector and virus Phytoplasmal etiology of pathogens has been detailed separately on account of their importance The transmission of plant viruses through insects with biting and chewing type of mouth parts has been discussed in detail as separate chapter The latest research in the field of mites nematodes and fungi as vectors of plant viruses has been included How the phytotoxemia is different from other crop disorders has been critically explained with support from suitable and common examples of crop disorders The book also highlights the effects of plant viruses on their vectors An account of classification of plant viruses has also been given for better understanding of subject matter Likewise the information on the electron microscope along with its use has been included so as to define the procedure of examining sub microscopic entities The latest developments in the management of plant pathogens through vector management have been discussed with special reference to the use of biotechnology crop protection and plant resistance The book will be of value to the teachers and to researchers It will also be useful for extension workers in managing crop disorders Students and researchers of entomology plant pathology plant protection and virology disciplines will obtain the latest in the field through this book

Encyclopedia of Virology Allan Granoff, Robert G. Webster, 1999-07-27 In recent years progress in the field of virology has advanced at an unprecedented rate Issues such as AIDS have brought the subject firmly into the public domain and its study is no longer confined solely to specialist groups The Encyclopedia of Virology is the largest single reference source of current virological knowledge It is also the first to bring together all aspects of the subject for a wide variety of readers Unique in its use of concise mini review articles the material covers biological molecular and medical topics concerning viruses in animals plants bacteria and insects More general articles focus on the effects of viruses on the immune system the role of viruses in disease oncology gene therapy and evolution plus a wide range of related topics Drawing on the latest research the editors have produced the definitive source for both specialist and general readers Easy to use and meticulously organized the Encyclopedia of Virology clarifies and illuminates one of the most complex areas of contemporary study It will prove an invaluable addition to libraries universities medical and nursing schools and research institutions around the world The Second Edition has been thoroughly updated with approximately 40 new articles This edition includes more illustrations and color plates in each volume Updated

thoroughly with approximately 40 new articles Presents more illustrations than the first edition with color plates in each volume Contains a complete subject index in each volume Provides further reading lists at the end of each entry allowing easy access to the primary literature Extensive cross referencing system links all related articles Contains the most recent information of particular viruses described at the 7th International Committee on Taxonomy and Classification of Viruses Provides the ability to search for entries alphabetically or via the taxonomical listings to access articles of different viruses

Virus and Virus-like Diseases of Major Crops in Developing Countries Gad Loebenstein, George

Thottappilly, 2013-12-18 It appears that a comprehensive and up to date book on the impact of virus diseases on the major crops in developing countries is now much needed especially as there have been rapid advances in the biological and molecular characterization and detection of the pathogens and possible approaches for their control On the other hand the economic losses caused by many of these diseases are tremendous and much of the accumulated knowledge to diminish the crop losses has not filtered through or cannot be applied This book is focused on the important crops Each chapter on a specific crop will include inter alia geographical distribution the viruses symptoms damage detection a brief description of the viruses concerned and present and future ways for their control Experts from India Nigeria UK USA France Germany Peru Japan Australia Netherlands Venezuela Kazakhstan and Israel many of them from the International Research

Institutions have contributed chapters to this book **New and Emerging Plant Viruses** Alireza Golnaraghi, Rajarshi Kumar Gaur, 2024-12-06 Emerging and re-emerging viruses are a constant threat to plants Despite intensive efforts to manage and prevent plant viruses and their potential vectors in crop production processes many crops are damaged each year This new book reviews the progress made to date and the challenges ahead in the field of plant viruses and agricultural production It sheds light on previously undiscovered plant viruses bringing together information on the detection and tracking host interaction evolution and management The first section covers the various hidden sources of plant viruses such as from wild plants weeds and tobacco as well as other undetermined plant virus sources The second section covers the implications of mixed infection on disease pathogenicity and epidemiology provides an understanding of the virus and host relationship and presents an overview of plant viruses from old to new Providing new and important knowledge on major plant viruses and discussing their nature as well as impact on plants this volume will be of special interest to research scholars professors and scientists working on plant and environmental viruses

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