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The Dictionary of Virology A Dictionary of Virology A Dictionary of Virology Virology Virology Dictionary of Plant Virology Dictionary of Plant Virology in English, Russian, German, French and Spanish Desk Encyclopedia of General Virology Encyclopedia of Virology Viruses as Infectious Agents Encyclopedia of Virology Comprehensive Virology: Descriptive Catalogue of Viruses Illustrated Dictionary of Microbiology A Dictionary of Immunology Encyclopedia of virology. 1. [A - Fur] Comprehensive Virology Encyclopedia of virology Encyclopedia of Virology Encyclopedia of Virology Research Comprehensive Virology: Descriptive Catalogue of Viruses Encyclopedia of Virologyplus Encyclopedia of Virology Dictionary of Biochemistry and Molecular Biology Illustrated Dictionary of Microbiology Veterinary Virology Basic Virology Emerging Infectious Diseases Veterinary Virology Using The Biological Literature Virology Guide to Reference in Medicine and Health Current Catalog National Library of Medicine Current Catalog A Dictionary of Genetics Using the Agricultural, Environmental, and Food Literature Guide to Information Sources in the Botanical Sciences Applied Plant Virology A Research Guide to the Health Sciences Plant Virology Virology

The Dictionary of Virology 2009-02-26

completely revised and updated to take into account the new taxonomy and grouping changes made by the international committee on taxonomy of viruses in their 8th report the dictionary of virology provides an authoritative and concise list of all viruses affecting vertebrate species from humans to fish includes the new viruses of medical or veterinary importance that have emerged since 2001 such as the new human coronaviruses sars and nl63 and a new subtype of influenza h1n2 includes new terms in virology extensive cross referencing and illustrative tables further enhance the use of this book

A Dictionary of Virology 2001-08-22

this third edition of a dictionary of virology offers an authoritative concise and up to date list of all viruses affecting vertebrate species from humans to fish it has been completely revised since the 1997 edition to include 25 more entries including many completely new viruses the entries have been restructured so that all viruses are listed and classified in accordance with the standards set by the 7th report of the ictv the extensive cross referencing and illustrative tables further enhance the utility of this reference

A Dictionary of Virology 1997

includes names of viruses affecting vertebrate species which have been used in english language papers brief descriptions of terms used in virology and relevant terms used in genetics immunology and molecular biology are included

Virology 1989-06-18

a comprehensive dictionary describing all known viruses of animal and plants it describes terms commonly used in virology as well as cell lines and chemicals used in organizations and the techniques applied in this work equations formulae and definitions of units in virology are covered

Virology 1989

this volume derived from encyclopedia of virology provides an overview of the development of virology during the last ten years entries detail the nature origin phylogeny and evolution of viruses it then moves into a summary of our understanding of the structure and assembly of virus particles and describes how this knowledge was obtained genetic material of viruses and the different mechanisms used by viruses to infect and replicate in their host cells are highlighted the volume is rounded out with an overview of some major groups of viruses with particular attention being given to our current knowledge of their molecular biology the most comprehensive single volume source providing an overview of virology to non specialists bridges the gap between basic undergraduate texts and specialized reviews concise and general overviews of important topics within the field will help when preparing for lectures writing reports or drafting grant applications

Dictionary of Plant Virology 1991

encyclopedia of virology third edition continues its success as the largest single reference source of current research in virology unique in its use of concise mini review articles this praised work covers biological molecular and medical topics concerning viruses in animals plants bacteria and insects now in five volumes this new edition has been extensively revised and updated to reflect the 50 increase in identified and accepted viruses since the year 2000 with over 25 new chapters and over 1000 illustrations this edition takes into account the new developments in virology research by including information on new emerging diseases such as avian flu sars and west nile and the ability of some viruses to be used as agents of bioterrorism edited by leading virologists mahy and van Regenmortel this third edition remains the number 1 reference source in the field to 2000 haynes service and repair manuals

ford galaxy petrol and diesel service and repair manual 1995 to 2000 haynes service and repair manuals

~~all inclusive source of information for virology researchers students and reference departments~~
of academic medical and corporate libraries extensive coverage on aids and hiv viral immunology and vaccines the economic importance and control of virus diseases and the origin history evolution and phylogeny of viruses new four color throughout new sections on future perspectives that show the direction of current research 25 new articles glossary of key terms for easy referencing information on viruses of human clinical interest including the virus causing sars new more than 20 new virus classifications the most recent information from the 8th international committee on taxonomy and classification of viruses new recommendations for further reading and a list of other relevant entries

Dictionary of Plant Virology in English, Russian, German, French and Spanish 1991

covers biological molecular and medical topics concerning viruses in animals plants bacteria and insects this new ed has been extensively revised and updated to reflect the 50 increase in identified and accepted viruses since 2000 includes information on avian flu sars and west Nile and the ability of some viruses to be used as agents of bioterrorism

Desk Encyclopedia of General Virology 2010-05-21

the time seems ripe for a critical compendium of that segment of the biological universe we call viruses virology as a science having only recently passed through its descriptive phase of naming and numbering has probably reached that stage at which relatively few new truly new viruses will be discovered triggered by the intellectual probes and techniques of molecular biology genetics biochemical cytology and high resolution microscopy and spectroscopy the field has experienced a genuine information explosion few serious attempts have so far been made to chronicle these events this comprehensive series which will comprise some 6000 pages in a total of about 22 volumes represents a commitment by a large group of active investigators to analyze digest and expostulate on the great mass of data relating to viruses much of which is now amorphous and disjointed and scattered throughout a wide literature in this way we hope to place the entire field in perspective as well as to develop an invaluable reference and sourcebook for researchers and students at all levels this series is designed as a continuum that can be entered anywhere but which also provides a logical progression of developing facts and integrated concepts

Encyclopedia of Virology 2008-08-15

this book is the out come from the personnel s who have their foot in microbiology science last two decades it s a collection of almost a dozen of sister concerned disciplines in microbiology it includes more than 6900 terms related to microbiology this book will become an essential book to all who have some bearing with microbiology and fields like mycology bacteriology virology microbe biotechnology parasitology etc

Viruses as Infectious Agents 2021

the time seems ripe for a critical compendium of that segment of the biological universe we call viruses virology as a science having only recently passed through its descriptive phase of naming and numbering has probably reached that stage at which relatively few new truly new viruses will be discovered triggered by the intellectual probes and techniques of molecular biology genetics biochemical cytology and high resolution microscopy and spectroscopy the field has experienced a genuine information explosion few serious attempts have so far been made to chronicle these events this comprehensive series which will comprise some 6000 pages in a total of about 22 volumes represents a commitment by a large group of active investigators to analyze digest and expostulate on the great mass of data relating to viruses much of which is now amorphous and disjointed and scattered throughout a wide literature in this way we hope to place the entire field in perspective as well as to develop an invaluable reference and sourcebook for researchers and students at all levels this series is designed as a continuum that can be entered anywhere but which also provides a logical progression of developing facts and integrated concepts

Encyclopedia of Virology 2008

in response to the expansion of knowledge in biochemistry and molecular biology the second edition of this reference has been completely revised and updated with approximately 16 000 new entries names of specific compounds and other substances have been substantially enlarged and definitions have been expanded for clarity and precision information is drawn from over 500 books and 1 000 articles including recommendations of the commission on biochemical nomenclature the international union of pure and applied chemistry and the international union of biochemistry terms used by biochemists from a broad range of sciences such as chemistry immunology genetics virology biophysics and microbiology are included abbreviations both standard and nonstandard are also provided as well as cross referenced synonymous expressions

Comprehensive Virology: Descriptive Catalogue of Viruses **2012-12-06**

completely rewritten this edition has expanded coverage of zoonotic viruses and the diseases they cause and viruses and viral diseases of laboratory animals poultry fish and wildlife the concept of new emerging and reemerging viral diseases reflects the new perspective this concept has brought to veterinary and zoonotic virology and related fields part i presents fundamental principles of virology related to animal infection and disease part ii details the properties and clinical features of the viruses that afflict animals and describes their treatment and control key features comprehensive coverage of animal viruses viral diseases and viral zoonoses covers veterinary and zoonotic virology from the perspective of pathogenesis of viral infections as well as from the perspective of disease prevention and control

Illustrated Dictionary of Microbiology 2008-01-15

the foundational textbook on the study of virology basic virology 4th edition cements this series position as the leading introductory virology textbook in the world it s easily read style outstanding figures and comprehensive coverage of fundamental topics in virology all account for its immense popularity this undergraduate accessible book covers all the foundational topics in virology including the basics of virology virological techniques molecular biology pathogenesis of human viral disease the 4th edition includes new information on the sars mers and covid 19 coronaviruses hepatitis c virus influenza virus as well as hiv and ebola new virological techniques including bioinformatics and advances in viral therapies for human disease are also explored in depth the book also includes entirely new sections on metapneumoviruses dengue virus and the chikungunya virus

A Dictionary of Immunology 1971

veterinary virology deals with basic biomedical virology and the clinical discipline of infectious diseases the book discusses the principles of virology as effecting future developments in the search for preventive and management of infectious diseases in animals whether singly or as a whole herd or flock part i explains the principles of animal virology including the structure composition classification nomenclature cultivation and assay of viruses this part also discusses viral genetics replication and evolution including mutation and genetic engineering the book also reviews the pathogenesis of viruses host resistance and susceptibility as well as the mechanisms of persistent infections and tumor induction part ii deals with viruses found in domestic animals this part also explains in detail the properties replication methods pathogenesis immunity diagnosis and control of some common viruses the book discusses some other families of viruses of which no members are yet known as to have caused serious or important diseases in animals veterinarians immunologists virologists molecular researchers students and academicians in the discipline of virology and cellular biology as well as livestock owners will find this book helpful

provides an in depth review of current print and electronic tools for research in numerous disciplines of biology including dictionaries and encyclopedias method guides handbooks on line directories and periodicals directs readers to an associated page that maintains the urls and annotations of all major internet resources discussed in th

Comprehensive Virology 2014-01-15

drawn from the extensive database of guide to reference this up to date resource provides an annotated list of print and electronic biomedical and health related reference sources including internet resources and digital image collections readers will find relevant research clinical and consumer health information resources in such areas as medicine psychiatry bioethics consumer health and health care pharmacology and pharmaceutical sciences dentistry public health medical jurisprudence international and global health guide to reference entries are selected and annotated by an editorial team of top reference librarians and are used internationally as a go to source for identifying information as well as training reference professionals library staff answering health queries as well as library users undertaking research on their own will find this an invaluable resource

Encyclopedia of virology 1994

first multi year cumulation covers six years 1965 70

Encyclopedia of Virology 1999

first multi year cumulation covers six years 1965 70

Encyclopedia of Virology Research 2012

the publication of this fully updated edition of a dictionary of genetics coincides with the hundredth anniversary of the introduction of the term genetics by william bateson in 1906 at the third international conference on genetics since then genetics has made tremendous advances in knowledge and technique and now occupies a pivotal position in the life sciences as the most powerful means for probing fundamental questions in cell biology development and evolution the determination of sequences of complete genomes the study of gene expression and genetic variation on a global scale and the ability to rapidly amplify gene sequences and to achieve targeted gene disruptions are just some examples of major achievements in this field proliferation of new terms inevitably accompanies such remarkable progress this new edition of the dictionary addresses the needs of students educators and clinical geneticists for an authoritative and up to date reference work that not only defines the latest terms but in most cases also presents important ancillary encyclopedic information a dictionary of genetics is unique in that it includes terms from a wide range of disciplines which now intertwine with genetics including molecular biology cell biology medicine botany and evolutionary studies its 7 000 cross referenced definitions are supported by an excellent collection of line drawings tables and chemical formulae one fifth of the dictionary is devoted to six appendices to which the definitions are cross referenced and which contain an extraordinary trove of supplementary information this includes a chronology of important advances spanning the years 1590 to 2005 lists of useful internet sites and periodicals a classification of living organisms into an evolutionary hierarchy and a sample table of genome sizes and gene numbers these features make a dictionary of genetics a lexicon unparalleled in the field for the first time the dictionary is available on oxford reference online oro premium collection

Comprehensive Virology: Descriptive Catalogue of Viruses

this text discusses a wide range of print and electronic media to locate hard to find documents navigate poorly indexed subjects and investigate specific research topics and subcategories it includes a chapter on grey and extension literature covering technical reports and international issues

Encyclopedia of Virologyplus 1996

works cited in this useful survey are appropriate for students librarians and amateur and professional botanists these encompass the plant kingdom in all its divisions and aspects except those of agriculture horticulture and gardening the majority of the annotations are for currently available in print or electronic reference works a comprehensive author title and a separate subject index make locating specific entries simple with materials ranging from those selected for the informed layperson to those for the specialist this new edition reflects the momentous transition from print to electronic information resources it is an appropriate purchase for public college university and professional libraries

Encyclopedia of Virology 1999

written for advanced undergraduate students this book is a practical in depth guide to plant virology beginning with an introduction to viruses and their classification the text describes virus pathology including how viruses enter and move through plant cells and induce disease subsequent chapters discuss how viruses spread in the field and how to measure this throughout the book remains reader friendly using focus boxes for clear easy to obtain information enabling students to quickly access relevant information but supply sufficient detail for advanced studies in addition to basic information on virus biology there is an additional focus on applied virology ideal for students undertaking agricultural studies for whom study of disease and its control is essential

Dictionary of Biochemistry and Molecular Biology 1989-10-20

guide to printed sources audiovisual sources and online databases for general works basic sciences support clinical medicine social aspects of health sciences and medical specialties entries give bibliographical information and discussion brief glossary index to authors titles and subjects

Illustrated Dictionary of Microbiology 1999-10-27

it has been ten years since the publication of the third edition of this seminal text on plant virology during which there has been an explosion of conceptual and factual advances the fourth edition updates and revises many details of the previous editon while retaining the important older results that constitute the field s conceptual foundation key features of the fourth edition include 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 new plate section containing over 50 full color illustrations

Veterinary Virology 2021-07-07

Basic Virology 2010

Veterinary Virology 2001-12-06

Using The Biological Literature 1983

Virology 2014-04-26

Guide to Reference in Medicine and Health 1982

Current Catalog 1973

National Library of Medicine Current Catalog 2006

A Dictionary of Genetics 2002-07-17

Using the Agricultural, Environmental, and Food Literature
1995-12-15

Guide to Information Sources in the Botanical Sciences
2014-08-01

Applied Plant Virology 1987

A Research Guide to the Health Sciences 2001-10-03

Plant Virology 1985

Virology

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