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Virology Journal is a journal covering the technologies/fields/categories related to Infectious Diseases (Q2); Virology (Q2). It is published by BioMed Central. The overall rank of Virology Journal is 4111. According to SClmago Journal Rank (SJR), this journal is ranked 1.042. SClmago Journal Rank is an indicator, which measures the scientific influence of journals.

Virology Journal - Impact Factor, Overall Ranking, Rating ...
Journal Rankings on Virology - Scimago Journal & Country Rank Virology Journal is an open access, peer reviewed journal that considers articles on all aspects of virology, including research on the viruses of animals, plants and microbes.

Journal Ranking Virology - docs.bspkfy.com
Journal of Bacteriology and Virology is a journal covering the technologies/fields/categories related to Immunology (Q4); Microbiology (Q4); Virology (Q4). It is published by The Korean Society for Mcrobiology / The Korean Society of Virology. The overall rank of Journal of Bacteriology and Virology is 23907.

Journal of Bacteriology and Virology - Impact Factor ...
The Journal Impact 2019-2020 of Journal of Virology is 4.160, which is just updated in 2020. Compared with historical Journal Impact data, the Metric 2019 of Journal of Virology dropped by 6.09% . The Journal Impact Quartile of Journal of Virology is Q1 . The Journal Impact of an academic journal is a scientometric Metric that reflects the yearly average number of citations that recent articles published in a given journal received.

Journal of Virology Journal Impact 2019-20 | Metric ...
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Virology Journals List | www.stagradio.co
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Virology - Journal - Elsevier
New Section: Clinical Virology. We are excited to announce a new section for Virology Journal, Clinical Virology, edited by Dr. Fred Kibenge. The Clinical Virology section covers the clinical aspects of pathogenic viruses in individual hosts and populations of humans, animals, or plants. This includes the study of viral diseases, laboratory diagnosis, treatment (antiviral therapies), and control (biocontainment and vaccines) using classical, molecular, or immunological methods.

Virology Journal | Home page
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Journal Rankings on Microbiology
Journal of Medical Virology provides a means of rapid publication of original scientific papers on fundamental as well as applied research concerning viruses affecting humans. Novel Coronavirus (COVID-19) Special Issues Read the Journal of Medical Virology's three special issues on the Novel Coronavirus (COVID-19).

Journal of Medical Virology - Wiley Online Library
Journal Rankings on Virology - Scimago Journal & Country Rank Virology Journal is an open access, peer reviewed journal that considers articles on all aspects of virology, including research on the viruses of animals, plants and microbes.

Journal Ranking Virology - Itb|2020.devmantra.uk
The Journal Impact 2019-2020 of Virology Journal is 2.450, which is just updated in 2020. Compared with historical Journal Impact data, the Metric 2019 of Virology Journal dropped by 8.92% . The Journal Impact Quartile of Virology Journal is Q2 . The Journal Impact of an academic journal is a scientometric Metric that reflects the yearly average number of citations that recent articles published in a given journal received.

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Virology Journal Ranking - wpbunker.com
Journal of Clinical Virology is an international journal publishing papers on any aspect of human virology that directly pertains to virus-induced clinical conditions. Articles from any field of virological study will be considered if the article is relevant to the understanding or manipulation of a disease state.

Journal of Clinical Virology - Elsevier
The Editorial policy of Virology Journal is to publish all research which is assessed by peer reviewers to be a coherent and sound addition to the scientific literature, and puts less emphasis on interest levels or perceived impact. Virology Journal will feature articles on human, animal, plant, insect, bacterial, and fungal viruses. The journal will also publish articles on molecular aspects of the control and prevention of viral infections with vaccines and antiviral agents and on the use ...

Virology Journal | About
Sep 05, 2020 journal of medical virology number 4 volume 21 Posted By Judith KrantzLibrary TEXT ID 846fe748 Online PDF Ebook Epub Library JOURNAL OF MEDICAL VIROLOGY NUMBER 4 VOLUME 21 INTRODUCTION : #1 Journal Of Medical Virology Number Publish By Judith Krantz, Journal Of Medical Virology Wiley Online Library

Gene Therapy for Viral Infections provides a comprehensive review of the broader field of nucleic acid and its use in treating viral infections. The text bridges the gap between basic science and important clinical applications of the technology, providing a systematic, integrated review of the advances in nucleic acid-based antiviral drugs and the potential advantages of new technologies over current treatment options. Coverage begins with the fundamentals, exploring varying topics, including harnessing RNAi to silence viral gene expression, antiviral gene editing, viral gene therapy vectors, and non-viral vectors. Subsequent sections include detailed coverage of the developing use of gene therapy for the treatment of specific infections, the principles of rational design of antivirals, and the hurdles that currently face the further advancement of gene therapy technology. Provides coverage of gene therapy for a variety of infections, including HBV, HCV, HIV, hemorrhagic fever viruses, and respiratory and other viral infections Bridges the gap between the basic science and the important medical applications of this technology Features a broad approach to the topic, including an essential overview and the applications of gene therapy, synthetic RNA, and other antiviral strategies that involve nucleic acid engineering Presents perspectives on the future use of nucleic acids as a novel class of antiviral drugs Arms the reader with the cutting-edge information needed to stay abreast of this developing field

Virus Structure covers the full spectrum of modern structural virology. Its goal is to describe the means for defining moderate to high resolution structures and the basic principles that have emerged from these studies. Among the topics covered are Hybrid Vigor, Structural Folds of Viral Proteins, Virus Particle Dynamics, Viral Gemome Organization, Enveloped Viruses and Large Viruses. Covers viral assembly using heterologous expression systems and cell extracts Discusses molecular mechanisms in bacteriophage T7 procapsid assembly, maturation and DNA containment Includes information on structural studies on antibody/virus complexes

Regularly reviewing the "state-of-the-art" developments in the antiviral drug research field, this latest volume spans the conceptual design and chemical synthesis of new antiviral compounds. It discusses their structure-activity relationship, mechanism and targets of action, pharmacological behavior, antiviral activity spectrum, and therapeutic potential for clinical use.

Principles of Virology Fourth Edition Principles of Virology is the leading virology textbook because it does more than collect and present facts about individual viruses. Instead, it facilitates an understanding of basic virology by examining the shared processes and capabilities of viruses. Using a set of representative viruses to present the complexity and diversity of a myriad of viruses, this rational approach enables students to understand how reproduction is accomplished by known viruses and provides the tools for future encounters with new or understudied viruses. This fully updated edition represents the rapidly changing field of virology. A major new feature is the inclusion of 26 video interviews with leading scientists who have made significant contributions to the field of virology. Applicable courses: undergraduate courses in virology and microbiology as well as graduate courses in virology and infectious diseases.

' Represents the culmination of an 18-month-long project that aims to be the definitive review of this important topic. Accompanied by a scholarly literature review, some new analysis, and a wealth of evidence and insight... the report is a tour de force; a once-in-a-generation opportunity to take stock. ' – Dr Steven Hill, Head of Policy, HEFCE, LSE Impact of Social Sciences Blog ' A must-read if you are interested in having a deeper understanding of research culture, management issues and the range of information we have on this field. It should be disseminated and discussed within institutions, disciplines and other sites of research collaboration. ' – Dr Meera Sabaratnam, Lecturer in International Relations at the School of Oriental and African Studies, University of London, LSE Impact of Social Sciences Blog Metrics evoke a mixed reaction from the research community. A commitment to using data and evidence to inform decisions makes many of us sympathetic, even enthusiastic, about the prospect of granular, real-time analysis of our own activities. Yet we only have to look around us at the blunt use of metrics to be reminded of the pitfalls. Metrics hold real power: they are constitutive of values, identities and livelihoods. How to exercise that power to positive ends is the focus of this book. Using extensive evidence-gathering, analysis and consultation, the authors take a thorough look at potential uses and limitations of research metrics and indicators. They explore the use of metrics across different disciplines, assess their potential contribution to the development of research excellence and impact and consider the changing ways in which universities are using quantitative indicators in their management systems. Finally, they consider the negative or unintended effects of metrics on various aspects of research culture. Including an updated introduction from James Wilsdon, the book proposes a framework for responsible metrics and makes a series of targeted recommendations to show how responsible metrics can be applied in research management, by funders, and in the next cycle of the Research Excellence Framework. The metric tide is certainly rising. Unlike King Canute, we have the agency and opportunity – and in this book, a serious body of evidence – to influence how it washes through higher education and research.

Published since 1953, Advances in Virus Research covers a diverse range of in-depth reviews providing a valuable overview of the current field of virology. In 2004, the Institute for Scientific Information released figures showing that the series has an Impact Factor of 2.576, with a half-life of 7.1 years, placing it 11th in the highly competitive category of Virology. * Edited by an experienced plant pathologist who has over 50 years experience in plant virus epidemiology * Covers topics such as Evolutionary epidemiology of plant virus disease, The control of tropical plant virus diseases, and Control of plant virus diseases * A valuable resource for students and researchers alike

A virus (from the Latin word ' v rus ' meaning ' venom ' or ' poison ') is a microorganism invisible to the naked eye. Viruses can multiply exclusively by entering a cell and using the cell ' s resources to create copies of themselves. As the origin of their name suggests, viruses are generally considered dangerous, harmful and often deadly. Some of the most well-studied and widely known viruses, such as HIV and influenza, infect humans. However, viruses can also infect animals, plants and microorganisms, including fungi. Many fungi are medically, ecologically and economically significant, for example, causing diseases to humans, plants and insects or being used in industry to produce bread, cheese, beer and wine. Viruses that infect fungi are called mycoviruses (from the Greek work ' myco ' , meaning ' fungus '). Mycoviruses do not cause harm to or kill the infected fungus; in contrast, they are ' friendly ' viruses and we can utilize them to control the growth, pathogenicity and toxin production of fungi. This book describes a range of different mycoviruses and their geographical distribution, transmission and evolution, together with their effects on the fungal hosts and how these are brought about.]

The chapters in this topical volume of Advances in Microbiology, Infectious Diseases and Public Health present exciting, insightful observations on emerging viral infections like influenza, Middle East respiratory syndrome, or mosquito-transmitted diseases, as well as the potential of social media in preventing and fighting infectious diseases. This rapidly developing field of study, which involves interdisciplinary and challenging research conducted in both industrialized and limited-resource countries, can yield vital information for the life and social sciences, for public health, and for healthcare in general. The aim of this volume is to contribute to the development of knowledge on emerging infections in the endless struggle between viruses and man. The chapters selected are not intended as a systematic collection of all emerging infections, but instead highlight recent discoveries and provide insights on today ' s hot topics. The book offers a valuable resource for all scientists working in the field of emerging viral infections and possible vaccines, as well as for laboratory and medical staff whose work involves preventing, controlling and combating infectious diseases.

The 2018 MDPI Writing Prize invited early stage researchers who are not native English speakers to write on the subject of "the global benefits of open research". Six prizes were awarded, however there were many more entries. This book collates many of those entries and contains inspiring, thought-provoking and original viewpoints of open science through the eyes of those conducting research on a daily basis

A crucial issue for antiviral therapy is the fact that all antiviral substances rapidly select for resistance; thus, monitoring and overcoming resistance has become a most important clinical paradigm of antiviral therapy. This calls for cautious use of antiviral drugs and implementation of combination therapies. In parallel, efforts in drug discovery have to be continued to develop compounds with novel mode-of-action and activity against resistant strains. This book reviews the current status of antiviral therapy, from the roads to development of new compounds to their clinical use and cost effectiveness. Individual chapters address in more detail all available drug classes and outline new approaches currently under development.

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