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Virology publishes papers that provide advances to the understanding of virus biology.We have been publishing the results of basic research in all branches of virology for over 60 years. The journal welcomes submissions on virus replication, virus-host biology, viral pathogenesis, immunity to viruses, virus structure, and virus evolution and ecology.

Virology - Journal - Elsevier

The chart shows the evolution of the average number of times documents published in a journal in the past two, three and four years have been cited in the current year. The two years line is equivalent to journal impact factor [™] (Thomson Reuters) metric.

Virology - SCImago Journal 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. The journal welcomes basic research as well as pre-clinical and clinical studies of novel diagnostic tools, vaccines and anti-viral therapies.

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Journal Of Medical Virology Journal Impact Factor ISSN :: 0146-6615 J MED VIROL. 2015/2016 Impact Factor : 1.998; 2014 Impact Factor : 2.347; 2013 Impact Factor : 2.217; 2012 Impact Factor : 2.373; 2011 Impact Factor : 2.82; 2010 Impact Factor : 2.895; 2009 Impact Factor : 2.47; 2008 Impact Factor : 2.576

Impact Factor of Journal Of Medical Virology

Virology Journal Impact Factor, IF, number of article, detailed information and journal factor. ISSN: 1743-422X.

Virology Journal Impact Factor IF 2020|2019|2018 - BioxBio

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Virology Journal | About

Impact Factor: 2.777 ? Impact Factor: 2019: 2.777 The Impact Factor measures the average number of citations received in a particular year by papers published in the journal during the two preceding years. Journal Citation Reports (Clarivate Analytics, 2020) 5-Year Impact Factor: 2.715 ? Five-Year Impact Factor: 2019: 2.715

Journal of Clinical Virology - Elsevier

Virology & Mycology is an open access peer reviewed journal that considers articles in all aspects of research on the viruses and fungus of animal (or) plant and microbes. The approaches and techniques used are expected to encompass many disciplines, including cell biology, structural biology, molecular biology, genetics, biochemistry ...

Virology and Mycology Peer Reviewed Open Access Journals

The journal publishes occasional special issues, including reviews-only issues in 2011 and 2013. From January 2013, recent content is available freely online after 12 months, with immediate free access to reviews and special issues. Virology also participates in a hybrid open-access scheme, so that authors can pay for articles to be available online without delay. Abstracting and indexing. Virology has a 2011 impact factor of 3.351, according to Journal Citation Reports.

Virology (journal) - Wikipedia

Advances in Virology » Journal Menu. Journal overview. For authors For reviewers For editors Table of ... Advances in Virology / Table of Contents. Table of Contents. Select. 2020 2019 2018 2017 2016 2015 2014 2013 2012 2011 2010 2009. Table of Contents. Advances in Virology-Special Issue: Volume 2020 - Article ID 8826943 ... Impact Factor-APC ...

Table of Contents | Advances in Virology | Hindawi

The Open Virology Journal | The Open Virology Journal is an Open Access online journal, which publishes research articles, reviews, and letters in all areas of virology. The Open Virology Journal ...

The Open Virology Journal - ResearchGate

The Journal Impact 2019-2020 of Advances in Virology is 1.700, which is just updated in 2020.Compared with historical Journal Impact data, the Metric 2019 of Advances in Virology dropped by 21.30 %.The Journal Impact Quartile of Advances in Virology is Q3.The Journal Impact of an academic journal is a scientometric Metric that reflects the yearly average number of citations that recent ...

Advances in Virology Journal Impact 2019-20 | Metric ...

The Journal of Medical Virology is a monthly peer-reviewed medical journal covering fundamental and applied research concerning viruses which affect humans. It is published by Wiley-Blackwell and was established in 1977. The editor-in-chief is Shou-Jiang (Sù) Gao (University of Pittsburgh Medical Center (UPMC) Hillman Cancer Center Cancer Virology Program).

Journal of Medical Virology - Wikipedia

The Journal Impact 2019-2020 of Virology is 2.580, which is just updated in 2020.Compared with historical Journal Impact data, the Metric 2019 of Virology dropped by 26.07 %.The Journal Impact Quartile of Virology 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.

Unfolded protein response (UPR) is a cellular adaptive response for restoring endoplasmic reticulum (ER) homeostasis in response to ER stress. Perturbation of the UPR and failure to restore ER homeostasis inevitably leads to diseases. It has now become evident that perturbation of the UPR is the cause of many important human diseases such as neurodegenerative diseases, cystic fibrosis, diabetes and cancer. It has recently emerged that virus infections can trigger the UPR but the relationship between virus infections and host UPR is intriguing. On one hand, UPR is harmful to the virus and virus has developed means to subvert the UPR. On the other hand, virus exploits the host UPR to assist in its own infection, gene expression, establishment of persistence, reactivation from latency and to evade the immune response. When this delicate balance of virus-host UPR interaction is broken down, it may cause diseases. This is particularly challenging for viruses that establish a chronic infection to maintain this balance. Each virus interacts with the host UPR in a different way to suit their life style and how the virus interacts with the host UPR can define the characteristic of a particular virus infection. Understanding how a particular virus interacts with the host UPR may pave the way to the design of a new class of anti-viral that targets this particular pathway to skew the response towards anti-virus. This knowledge can also be translated into the clinics to help re-design oncolytic virotherapy and gene therapy. In this research topic we aimed to compile a collection of focused review articles, original research articles, commentary, opinion, hypothesis and methods to highlight the current advances in this burgeoning area of research, in an attempt to provide an in-depth understanding of how viruses interact with the host UPR, which may be beneficial to the future combat of viral and human diseases.

Advances in Coronaviridae Research and Treatment: 2011 Edition is a ScholarlyPaper[™] that delivers timely, authoritative, and intensively focused information about Coronaviridae in a compact format. The editors have built Advances in Coronaviridae Research and Treatment: 2011 Edition on the vast information databases of ScholarlyNews.[™] You can expect the information about Coronaviridae in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Advances in Coronaviridae Research and Treatment: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions[™] and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at http://www.ScholarlyEditions.com/.

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Advances in Genetics provides the latest information on the rapidly evolving field of genetics, presenting new medical breakthroughs that are occurring as a result of advances in our knowledge of the topic. The book continually publishes important reviews of the broadest interest to geneticists and their colleagues in affiliated disciplines, critically analyzing future directions. Critically analyzes future directions for the study of clinical genetics Written and edited by recognized leaders in the field Presents new medical breakthroughs that are occurring as a result of advances in our knowledge of genetics

Integrated Pest Management is an effective and environmentally sensitive approach that relies on a combination of common-sense practices. Its programs use current and comprehensive information on the life cycles of pests and their interactions with the environment. This information, in combination with available pest control methods, is used to manage pest damage by the most economical means and with the least possible hazard to people, property, and the environment.

Cytomegalovirus: New Insights for the Healthcare Professional: 2011 Edition is a ScholarlyEditions[™] eBook that delivers timely, authoritative, and comprehensive information about Cytomegalovirus. The editors have built Cytomegalovirus: New Insights for the Healthcare Professional: 2011 Edition on the vast information databases of ScholarlyNews.[™] You can expect the information about Cytomegalovirus in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Cytomegalovirus: New Insights for the Healthcare Professional: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions[™] and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at http://www.ScholarlyEditions.com/.

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In the past two decades, several pandemics have ravaged the globe, giving us several lessons on infectious disease epidemiology, the importance of initial detection and characterization of outbreak viruses, the importance of viral epidemic prevention steps, and the importance of modern vaccines. Pandemic Outbreaks in the Twenty-First Century: Epidemiology, Pathogenesis, Prevention, and Treatment summarizes the improvements in the 21st century to overcome / prevent / treat global pandemic with future prospective. Divided into 9 chapters, the book begins with an in-depth introduction to the lessons learned from the first pandemic of the 21st century. It describes the history, present and future in terms of detection, prevention and treatment. Followed by chapters on the outbreak, treatment strategies and clinical management of several infectious diseases like MERS, SARS and COVID 19, Pandemic Outbreaks in the Twenty-First Century: Epidemiology, Pathogenesis, Prevention, and Treatment, presents chapters on immunotherapies and vaccine technologies to combat pandemic outbreak and challenges. The book finishes with a chapter on the current knowledge and technology to control pandemic outbreaks. All are presented in a practical short format, making this volume a valuable resource for very broad academic audience. Provides insight to the lessons learned from past pandemics Gives recommendations, future direction in terms of detection, prevention and treatment of pandemics Guides readers through the status and recent developments of vaccines to overcome or prevent pandemics Shows how to enhance the host innate immunity in infectious diseases Includes a chapter on immunotherapies to combat pandemic outbreaks