

frontier in physiology impact factor

frontier in physiology impact factor is a crucial metric used by researchers, academics, and institutions to evaluate the prominence and influence of the journal *Frontier in Physiology* within the scientific community. Understanding the impact factor of this journal provides insights into its citation frequency, quality of published research, and overall standing in the field of physiology. This article delves into the details surrounding the *Frontier in Physiology* impact factor, including its calculation, recent trends, comparison with other journals, and the significance it holds for authors and readers alike. Additionally, the discussion will cover factors that affect the impact factor and strategies for researchers aiming to publish in high-impact journals. The content aims to provide a thorough understanding of the *Frontier in Physiology* impact factor and its relevance in contemporary physiological research.

- Understanding the Impact Factor
- Overview of *Frontier in Physiology* Journal
- Current and Historical Impact Factor Trends
- Factors Influencing the Impact Factor
- Comparison with Other Physiology Journals
- Importance of Impact Factor for Researchers
- Strategies to Increase Publication Impact

Understanding the Impact Factor

The impact factor is a widely recognized bibliometric indicator that reflects the average number of citations received per paper published in a journal during the preceding two years. It serves as a quantitative measure of a journal's influence and prestige within its academic discipline. The concept was introduced by Eugene Garfield in the 1960s and is currently calculated annually by Clarivate Analytics through the Journal Citation Reports (JCR).

How Impact Factor is Calculated

The impact factor calculation involves dividing the number of citations in a given year to articles published in the previous two years by the total number of citable articles published in those two years. For example, the

2023 impact factor of a journal is calculated as:

1. Citations in 2023 to articles published in 2021 and 2022
2. Divided by the total number of articles published in 2021 and 2022

This metric provides a snapshot of how frequently the average article in the journal is cited, indicating the journal's relevance and research impact.

Limitations of Impact Factor

While the impact factor is influential, it has notable limitations. It does not account for the quality of individual articles, varies across disciplines, and can be influenced by editorial policies. Furthermore, journals publishing review articles often have higher impact factors due to the nature of citations. Therefore, impact factor should be interpreted alongside other metrics for a comprehensive assessment.

Overview of Frontier in Physiology Journal

Frontier in Physiology is a peer-reviewed, open-access journal dedicated to publishing high-quality research covering all aspects of physiology. It serves as a platform for scientists to disseminate findings related to molecular, cellular, integrative, and systems physiology. The journal emphasizes innovative research that advances the understanding of physiological processes in health and disease.

Scope and Topics Covered

The journal publishes research articles, reviews, and methodological papers across a wide range of physiological disciplines, including but not limited to:

- Cardiovascular physiology
- Neurophysiology
- Respiratory physiology
- Endocrinology and metabolism
- Exercise physiology
- Cellular and molecular physiology

This broad scope attracts a diverse readership and encourages interdisciplinary collaboration.

Editorial Policies and Peer Review

Frontier in Physiology employs a rigorous peer-review process to ensure the scientific validity and originality of published work. The journal prioritizes transparency, ethical standards, and rapid dissemination of research findings, which contribute to its growing reputation in the field.

Current and Historical Impact Factor Trends

The Frontier in Physiology impact factor has seen a steady increase over recent years, reflecting the journal's rising influence and the quality of research it publishes. Tracking the impact factor trend provides insights into how the journal's standing has evolved within the scientific community.

Recent Impact Factor Values

As of the latest available data, the Frontier in Physiology impact factor is approximately in the range of 4.0 to 5.0, placing it competitively among physiology journals. This upward trajectory demonstrates the journal's growing citation rate and recognition.

Historical Growth Patterns

Since its inception, Frontier in Physiology has expanded its reach and citation footprint. The journal's impact factor has progressively improved due to increased submission quality, wider indexing, and strategic editorial initiatives that enhance the visibility of published articles.

Factors Influencing the Impact Factor

Several factors influence the Frontier in Physiology impact factor, affecting how frequently articles are cited and the journal's overall citation metrics.

Quality and Relevance of Published Research

The scientific rigor, novelty, and significance of published studies directly impact citation rates. High-quality research that addresses important physiological questions tends to attract more citations from the research community.

Open Access Model

As an open-access journal, *Frontier in Physiology* allows unrestricted access to its content, which promotes wider dissemination and potentially higher citation rates compared to subscription-based journals.

Editorial Strategies

Editorial decisions, such as prioritizing high-impact topics, encouraging review articles, and timely publication, contribute to enhancing the journal's visibility and citation performance.

Networking and Collaborations

Collaborations with scientific societies and conferences can increase the journal's profile and attract high-quality submissions, positively affecting its impact factor.

Comparison with Other Physiology Journals

Comparing the *Frontier in Physiology* impact factor with other journals in the physiology domain helps contextualize its standing and competitiveness.

Leading Physiology Journals

Top-tier physiology journals often have impact factors ranging from 5 to over 10, reflecting their established reputations and broad readership. *Frontier in Physiology* holds a strong position among emerging and mid-tier journals with its competitive impact factor.

Advantages of *Frontier in Physiology*

- Open access promotes wider readership and citation
- Rapid peer review accelerates publication
- Broad scope attracts interdisciplinary research
- Strong editorial board with international experts

These factors make it an attractive venue for researchers aiming to maximize the visibility and impact of their work.

Importance of Impact Factor for Researchers

The Frontier in Physiology impact factor plays a significant role in various aspects of academic and scientific careers.

Publication Decisions

Researchers often consider the impact factor when selecting journals for manuscript submission, as publishing in high-impact journals can enhance credibility and career prospects.

Grant and Funding Applications

Funding agencies may use the impact factor of journals where applicants publish as a proxy for research quality and influence, influencing grant award decisions.

Academic Promotions

Institutions frequently evaluate the impact factor of journals in which faculty publish when making tenure and promotion decisions, emphasizing the importance of publishing in reputable outlets.

Strategies to Increase Publication Impact

Authors aiming to elevate the influence of their research in Frontier in Physiology can adopt specific strategies to improve citation potential and visibility.

Choosing Relevant and Innovative Topics

Focusing on cutting-edge physiological questions and emerging trends can attract more attention and citations.

Effective Manuscript Preparation

Clear writing, robust methodology, and comprehensive data presentation contribute to higher acceptance rates and readership.

Engagement with the Scientific Community

Presenting work at conferences, collaborating widely, and utilizing social media to share publications can enhance visibility and citation opportunities.

Utilizing Open Access Benefits

Leveraging the open-access model of Frontier in Physiology ensures unrestricted access to research findings, facilitating broader dissemination and higher citation counts.

Frequently Asked Questions

What is the impact factor of Frontiers in Physiology?

As of the latest 2023 Journal Citation Reports, Frontiers in Physiology has an impact factor of approximately 4.0.

How does the impact factor of Frontiers in Physiology compare to other physiology journals?

Frontiers in Physiology's impact factor is competitive among open-access physiology journals, generally ranking it in the mid to upper tier compared to traditional journals in the field.

Has the impact factor of Frontiers in Physiology increased recently?

Yes, Frontiers in Physiology has shown a steady increase in its impact factor over recent years, reflecting growing recognition and citation of its published research.

What factors contribute to the impact factor of Frontiers in Physiology?

Factors include the journal's open-access model, rigorous peer-review process, broad scope covering various physiology disciplines, and timely publication of high-quality research articles.

Is Frontiers in Physiology considered a reputable

journal in the physiology community?

Yes, *Frontiers in Physiology* is widely regarded as a reputable and influential journal within the physiology community, supported by its peer-review standards and impact factor.

Where can I find the official impact factor of Frontiers in Physiology?

The official impact factor can be found on the Clarivate Analytics Journal Citation Reports website and on the *Frontiers in Physiology* journal homepage.

Does publishing in Frontiers in Physiology help improve a researcher's citation metrics?

Publishing in *Frontiers in Physiology* can enhance a researcher's citation metrics due to the journal's open-access visibility and increasing impact factor, leading to broader dissemination and citations.

Are there alternative metrics besides impact factor to evaluate Frontiers in Physiology?

Yes, other metrics include the CiteScore, h-index, Eigenfactor, and Altmetric scores, which provide additional insights into the journal's influence and reach beyond the impact factor.

Additional Resources

1. Frontiers in Physiology: Integrative Approaches

This book explores cutting-edge research that integrates multiple physiological systems to better understand complex biological functions. It focuses on the latest methodologies and technological advances driving progress in physiology. The comprehensive coverage makes it essential for researchers aiming to push the boundaries of physiological knowledge.

2. Advances in Cardiovascular Physiology: Frontiers and Perspectives

Focusing on the cardiovascular system, this volume highlights recent discoveries and innovative experimental techniques in cardiovascular physiology. It addresses both basic mechanisms and clinical implications, providing insights into heart function, vascular biology, and related diseases. The book is ideal for clinicians and researchers interested in cardiovascular health.

3. Neurophysiology at the Frontier: New Insights and Techniques

This title delves into the latest research trends in neurophysiology, including neural circuitry, brain function, and sensory systems. It emphasizes novel technologies such as optogenetics and high-resolution

imaging that have revolutionized the field. Readers will gain an understanding of how these frontiers impact neurological disease treatment and brain-machine interfaces.

4. Frontier Topics in Muscle Physiology

Exploring the dynamic field of muscle physiology, this book covers molecular mechanisms, muscle metabolism, and adaptation to exercise and disease. It also discusses emerging areas like muscle regeneration and bioengineering. The text serves as a valuable resource for physiologists and biomedical engineers alike.

5. Respiratory Physiology: New Frontiers and Clinical Applications

This book presents recent advances in the understanding of respiratory system mechanics, gas exchange, and control of breathing. It highlights translational research that bridges basic respiratory physiology with clinical practice, especially in treating pulmonary disorders. The content is suitable for both researchers and healthcare professionals.

6. Frontiers in Renal Physiology: Molecular and Cellular Insights

Focusing on kidney function and regulation, this work covers the latest molecular and cellular discoveries in renal physiology. It discusses the impact of these findings on understanding hypertension, electrolyte balance, and kidney disease. The book is designed for nephrologists and physiologists investigating renal health.

7. Emerging Frontiers in Endocrine Physiology

This volume explores novel findings in hormone regulation, endocrine signaling pathways, and their physiological effects. It includes discussions on metabolic disorders, stress response, and reproductive health. The book is an essential guide for endocrinologists and researchers focusing on hormonal regulation.

8. Frontiers in Gastrointestinal Physiology: From Bench to Bedside

Covering the complex functions of the gastrointestinal system, this book integrates basic physiological mechanisms with clinical implications. Topics include motility, absorption, microbiome interactions, and gut-brain communication. It is a valuable resource for gastroenterologists and researchers interested in digestive health.

9. Frontier Perspectives in Exercise Physiology

This text examines the physiological responses and adaptations to physical activity and training at the forefront of current research. It addresses muscle performance, cardiovascular changes, and metabolic regulation in exercise. The book is ideal for sports scientists, physiologists, and healthcare providers involved in fitness and rehabilitation.

Frontier In Physiology Impact Factor

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frontier in physiology impact factor: Encyclopedia of Environmental Health , 2008-09-01 Environmental health has evolved over time into a complex, multidisciplinary field. Many of the key determinants and solutions to environmental health problems lie outside the direct realm of health and are strongly dependent on environmental changes, water and sanitation, industrial development, education, employment, trade, tourism, agriculture, urbanization, energy, housing and national security. Environmental risks, vulnerability and variability manifest themselves in different ways and at different time scales. While there are shared global and transnational problems, each community, country or region faces its own unique environmental health problems, the solution of which depends on circumstances surrounding the resources, customs, institutions, values and environmental vulnerability. This work contains critical reviews and assessments of environmental health practices and research that have worked in places and thus can guide programs and economic development in other countries or regions. The Encyclopedia of Environmental Health, Five Volume Set seeks to conceptualize the subject more clearly, to describe the best available scientific methods that can be used in characterizing and managing environmental health risks, to extend the field of environmental health through new theoretical perspectives and heightened appreciation of social, economic and political contexts, and to encourage a richer analysis in the field through examples of diverse experiences in dealing with the health-environment interface. The Encyclopedia of Environmental Health contains numerous examples of policy options and environmental health practices that have worked and thus can guide programs in other countries or regions. It includes a wide range of tools and strategies that can assist communities and countries in assessing environmental health conditions, monitoring progress of intervention implementation and evaluating outcomes. Provides a comprehensive overview of existing knowledge in this emerging field. Articles contain summaries and assessments of environmental health practices and research, providing a framework for further research. Places environmental health in the broader context of environmental change and related ecological, political, economic, social, and cultural issues.

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Climate change poses unprecedented challenges to plant growth, biodiversity, and productivity, necessitating innovative strategies for sustainability. Impact of Climate Change on Medicinal and Herbal Plant microRNA delves into the intricate relationship between climate-induced stress and the molecular mechanisms underpinning plant adaptation, with a special focus on microRNAs (miRNAs). This book provides an in-depth exploration of miRNAs as pivotal regulators in plant biology, offering insights into their biogenesis, functional roles, and applications in stress management and crop improvement. Highlighting the interdisciplinary approach to understanding plant resilience, this book examines critical topics, including the impact of abiotic stressors like heavy metals and elevated CO₂ levels, regulatory roles of miRNAs in photosynthesis and productivity, and the integration of bioinformatics and epigenetics in miRNA research. Through comprehensive chapters, readers gain knowledge about miRNA-mediated bioengineering, genome stability, and the emerging potential of omics technologies to combat the effects of climate change on agriculture. Key Features: A thorough analysis of miRNA biogenesis, regulation, and degradation, along with their myriad functional roles in plant biology Exploration of abiotic stress tolerance mechanisms in medicinal, cereal, legume, tuber, fruit, biofuel, and beverage crops Insights into bioinformatics tools and databases for miRNA analysis and their implications for stress tolerance studies Discussions on miRNA-mediated bioengineering for climate-resilient crops and recent advances in omics approaches Designed for researchers, students, and professionals in plant sciences, bioinformatics, and climate studies, this book bridges fundamental and applied research, making it an essential resource for addressing climate variability through molecular innovations.

frontier in physiology impact factor: *Yoga Therapy Foundations, Tools, and Practice* Laurie Hyland Robertson, Diane Finlayson, 2021-06-21
Providing essential support to schools and universities that offer yoga therapy training programs, this comprehensive, edited textbook develops

robust curricula, enabling them to prepare yoga therapists to integrate into healthcare settings safely and effectively. The book includes a large and international list of contributors from diverse lineages and backgrounds such as Matthew Taylor, Gail Parker and Steffany Moonaz, and is the first resource on yoga therapy that aligns with the educational competencies of the International Association of Yoga Therapists (IAYT). It covers yoga foundations (philosophical background, ayurveda, tantra), biomedical and psychological foundations, yoga therapy tools and therapeutic skills, yogic and biopsychosocial-spiritual assessments, and professional practices. As the field of yoga therapy continues to root and grow, this book is essential for both new yoga therapy practitioners, and for schools developing training programs.

frontier in physiology impact factor: Hormones and Reproduction of Vertebrates, Volume 4 David O. Norris, Kristin H. Lopez, 2024-08-05 Hormones and Reproduction of Vertebrates, Volume 4: Birds is the fourth of five second-edition volumes representing a comprehensive and integrated overview of hormones and reproduction in fishes, amphibians, reptiles, birds, and mammals. The book includes coverage of endocrinology, neuroendocrinology, physiology, behavior, and anatomy of reptilian reproduction. It provides a broad treatment of the roles of pituitary, thyroid, adrenal, and gonadal hormones in all aspects of reproduction, as well as descriptions of major life history events. New to this edition is a concluding assessment of the effect of environmental influences on birds. Initial chapters in this book broadly examine sex determination, reproductive neuroendocrinology, stress, and hormonal regulation as it relates to male and female reproductive structure and function. Subsequent chapters examine hormones and reproduction of specific behaviors, including courtship, mating, parental care, and migration. The book concludes with an examination of endocrine disruption of reproduction in birds. Hormones and Reproduction of Vertebrates, Volume 4: Birds is designed to provide a readable, coordinated description of reproductive basics in birds, as well as an introduction to the latest trends in reproductive research and a presentation of our understanding of reproductive events gained over the past decade. It may serve as a stand-alone reference for researchers and practitioners in the field of ornithology or as one of five coordinated references aligned to provide topical treatment across vertebrate taxa for researchers, practitioners, and students focused on vertebrate endocrinology. - Covers endocrinology, neuroendocrinology, physiology, behavior, and anatomy of avian reproduction - Includes pituitary, thyroid, adrenal, and gonadal hormones - Focuses on specific behaviors, including courtship, mating, parental care, and migration - Provides new coverage on environmental influences on birds

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