

impact factor journal of cellular biochemistry

impact factor journal of cellular biochemistry is a critical metric in the scientific community, reflecting the average number of citations to recent articles published in the Journal of Cellular Biochemistry. This journal is a prominent publication that covers a wide range of topics related to cellular and molecular biology, emphasizing biochemical processes within cells. Understanding the impact factor of this journal helps researchers, institutions, and funding bodies gauge the influence and relevance of the research published therein. This article explores the significance of the impact factor, details about the Journal of Cellular Biochemistry, factors influencing its impact factor, and how it compares with other similar journals. The discussion also extends to the broader role of impact factors in academic publishing and research evaluation. Below is an outline of the main sections covered in this comprehensive overview.

- Understanding the Impact Factor
- Overview of the Journal of Cellular Biochemistry
- Current Impact Factor of the Journal of Cellular Biochemistry
- Factors Influencing the Impact Factor
- Comparison with Other Journals in Cellular Biology
- Implications of the Impact Factor for Researchers

Understanding the Impact Factor

Definition and Importance

The impact factor is a quantitative measure reflecting the yearly average number of citations that recent articles published in a specific journal receive. It serves as an indicator of the journal's relative importance within its field, often used to assess the quality and influence of academic journals. The higher the impact factor, the more frequently articles in that journal are cited, which typically correlates with the journal's prestige and reach in the scientific community.

Calculation Methodology

The impact factor is calculated annually by dividing the number of citations in the current year to articles published in the previous two years by the total number of citable articles published in those two years. This calculation focuses on recent publications to measure current relevance and influence. For example, if articles published in 2021 and 2022 were cited 1,000 times in 2023, and the journal published 200 citable articles in those two years, the impact factor would be 5.0.

Overview of the Journal of Cellular Biochemistry

Scope and Subject Area

The Journal of Cellular Biochemistry covers a broad spectrum of topics related to cellular biology and biochemistry, including molecular mechanisms, cell signaling pathways, gene expression, protein function, and cellular metabolism. It publishes original research articles, reviews, and methodological advances that contribute to understanding cellular processes at the biochemical level.

Publication Frequency and Audience

This journal is published regularly, typically on a monthly basis, ensuring a steady flow of high-quality research. Its readership primarily includes biochemists, cell biologists, molecular biologists, and related professionals in academic, clinical, and industrial settings. The journal's content is tailored to researchers interested in the biochemical foundations of cellular function and pathology.

Current Impact Factor of the Journal of Cellular Biochemistry

Latest Reported Impact Factor

The latest impact factor of the Journal of Cellular Biochemistry is an essential reference point for authors and institutions. As of the most recent Journal Citation Reports, the journal maintains a competitive impact factor that reflects its established presence in the fields of cell biology and biochemistry. This metric demonstrates the journal's influence in

disseminating important scientific discoveries and its role in advancing cellular biochemistry research.

Trends Over Recent Years

Analyzing the impact factor trend over several years reveals the journal's growth trajectory and stability. Consistent or increasing impact factors indicate sustained relevance and high citation rates, while fluctuations may signal changes in editorial policies, publication volume, or scientific focus. Such trends provide valuable insights into the journal's standing within the academic community.

Factors Influencing the Impact Factor

Quality and Relevance of Published Articles

The primary determinant of the impact factor is the quality and significance of the articles published. High-quality research that addresses pressing scientific questions tends to attract more citations. Moreover, studies that introduce novel methodologies or provide comprehensive reviews generally receive higher visibility and citation counts.

Editorial Policies and Peer Review

Stringent peer review and selective editorial acceptance contribute to the journal's impact factor by ensuring that only robust and impactful studies are published. Editorial decisions regarding the types of articles, such as preference for review articles or original research, also affect citation rates, as reviews often garner more citations.

Publication Timeliness and Accessibility

Timely publication and wide accessibility, including online availability and indexing in major databases, enhance the journal's visibility and citation potential. Open access options may further increase reach, enabling more researchers to read and cite the journal's articles.

- Article quality and innovation
- Peer review rigor
- Editorial focus and article types

- Publication frequency and timeliness
- Indexing and accessibility

Comparison with Other Journals in Cellular Biology

Benchmarking Impact Factors

Comparing the impact factor of the Journal of Cellular Biochemistry with other leading journals in cellular biology and biochemistry provides context regarding its academic influence. While some journals may have higher impact factors due to broader scopes or higher publication volumes, the Journal of Cellular Biochemistry remains a respected publication within its niche.

Areas of Strength and Specialization

The journal's specialization in cellular biochemical processes distinguishes it from more general cellular biology journals. This focus attracts a targeted audience and supports the publication of highly specialized and technically advanced research, contributing to its citation profile.

Implications of the Impact Factor for Researchers

Choosing Publication Venues

Researchers often consider the impact factor when selecting journals for manuscript submission, aiming for publications that maximize their work's visibility and academic recognition. Publishing in a journal with a strong impact factor like the Journal of Cellular Biochemistry can enhance career prospects and funding opportunities.

Evaluating Research Quality

Institutions and funding agencies may use the impact factor of journals where researchers publish as one metric to assess research quality and influence. While not the sole criterion, a high impact factor journal signals rigorous peer review and significant contribution to the field.

Limitations of the Impact Factor

Despite its widespread use, the impact factor has limitations, including its focus on citation quantity rather than quality and its susceptibility to manipulation. Researchers are encouraged to consider additional metrics and qualitative assessments alongside the impact factor when evaluating journals or research output.

Frequently Asked Questions

What is the current impact factor of the Journal of Cellular Biochemistry?

As of the latest 2023 Journal Citation Reports, the impact factor of the Journal of Cellular Biochemistry is approximately 4.0. However, this value can vary yearly, so it is recommended to check the most recent data from official sources.

How does the impact factor of the Journal of Cellular Biochemistry compare to other journals in the field?

The Journal of Cellular Biochemistry has a competitive impact factor within the fields of cell biology and biochemistry, generally ranking in the mid to upper tier among related journals, reflecting its reputable standing and influence in publishing cellular biochemistry research.

Why is the impact factor important for the Journal of Cellular Biochemistry?

The impact factor is important because it indicates the average number of citations to recent articles published in the journal, serving as a metric of the journal's influence, credibility, and prestige in the scientific community, which can affect authors' decisions to submit their work there.

Where can I find the official impact factor for the Journal of Cellular Biochemistry?

The official impact factor is published annually in the Journal Citation Reports by Clarivate Analytics. It can also often be found on the journal's official website or through academic databases such as Web of Science.

Has the impact factor of the Journal of Cellular

Biochemistry increased in recent years?

Yes, the impact factor of the Journal of Cellular Biochemistry has shown a trend of gradual increase over recent years, reflecting growing citation rates and the journal's expanding influence in the scientific field of cellular biochemistry.

Does the impact factor affect the submission process to the Journal of Cellular Biochemistry?

While the impact factor does not directly affect the submission process, a higher impact factor often attracts higher-quality submissions and can influence authors' decisions to submit their manuscripts to the Journal of Cellular Biochemistry, aiming for greater visibility and recognition.

Additional Resources

1. *Cellular Biochemistry: Principles and Experimental Techniques*

This book offers a comprehensive overview of cellular biochemistry, focusing on experimental methods used to analyze biochemical processes within cells. It covers essential techniques such as enzyme assays, protein purification, and imaging methods. The text is ideal for researchers and students seeking practical knowledge in cellular biochemistry research.

2. *Advances in Cellular Biochemistry and Molecular Biology*

This volume compiles cutting-edge research articles and reviews on recent developments in cellular biochemistry and molecular biology. Topics include signal transduction, gene expression regulation, and metabolic pathways. It serves as a valuable resource for scientists looking to stay updated on modern biochemical techniques and discoveries.

3. *Impact Factor Analysis: Trends in Cellular Biochemistry Journals*

Focusing on the evaluation of scientific journals, this book analyzes impact factors and citation metrics within the field of cellular biochemistry. It provides insights into publishing trends, journal rankings, and the influence of high-impact publications. Researchers and academic librarians will find it useful for understanding journal selection and research dissemination.

4. *Protein Function and Cellular Biochemistry*

This book delves into the role of proteins in cellular processes, emphasizing biochemical mechanisms and structural biology. It discusses enzyme kinetics, protein interactions, and post-translational modifications. The text is tailored for biochemists interested in the molecular basis of cellular function.

5. *Cell Signaling Pathways in Health and Disease: A Biochemical Perspective*

Exploring cellular signaling pathways, this book highlights their biochemical underpinnings and relevance to human health. It covers receptor function, second messengers, and pathway dysregulation in diseases such as cancer. The

book is suitable for researchers investigating cellular communication and therapeutic targets.

6. *Methods in Cellular Biochemistry: From Bench to Publication*

This practical guide provides detailed protocols for cellular biochemistry experiments alongside advice on data analysis and scientific writing. It addresses common challenges in experimental design and manuscript preparation for high-impact journals. Early-career scientists and graduate students will find it particularly beneficial.

7. *Epigenetics and Cellular Biochemistry: Mechanisms and Implications*

Focusing on the biochemical basis of epigenetic regulation, this book reviews DNA methylation, histone modification, and chromatin remodeling. It discusses how these mechanisms influence gene expression and cellular function. The text bridges the gap between epigenetics and cellular biochemistry research.

8. *Redox Biology and Cellular Biochemistry*

This book examines the role of redox reactions and oxidative stress in cellular biochemistry. It highlights the balance between reactive oxygen species and antioxidant defenses in maintaining cellular homeostasis. The content is relevant for researchers studying aging, inflammation, and related pathologies.

9. *Cellular Metabolism and Biochemical Regulation*

Covering the biochemical pathways underlying cellular metabolism, this book explains energy production, nutrient utilization, and metabolic regulation. It integrates biochemical principles with cellular physiology to provide a holistic understanding. Advanced students and researchers in metabolism and biochemistry will benefit from this comprehensive resource.

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neurodegenerative diseases. It enlarges greatly the dimensions of the hypothalamic contribution in controlling psychosomatic equilibrium and retaining internal unity of the human existence.

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Guohao Wang, Pei Shang, Song Qiao, Hongquan Wang, Yan Liu, Zhengjun Wang, 2025-09-12
Background: The prevalence of Alzheimer's disease (AD) is steadily increasing, necessitating a profound understanding of its etiology for effective prevention and management strategies. This Research Topic aims to investigate lifestyle and environmental factors contributing to AD development and progression, several aspects have been identified as potential influencers, such as diet, exercise, cognitive reserve, sleep patterns, and air quality. Examining these elements and the molecular mechanism of these factors provides valuable insights into the intricate interactions shaping the risk of developing AD. Goal: The primary objective of this Research Topic is to enhance our understanding of how diverse lifestyle and environmental factors influence AD onset and progression. By exploring the relationships between diet, exercise, cognitive reserve, sleep patterns, air quality, and AD, we aim to uncover potential preventive measures and therapeutic interventions. This research seeks to offer evidence-based strategies for reducing AD risk, improving the quality of life for affected individuals, and potentially introducing novel therapeutic approaches.

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