

frontiers in cardiovascular medicine impact factor

frontiers in cardiovascular medicine impact factor is a critical metric for researchers, clinicians, and academics interested in the latest advancements in cardiovascular science. This article explores the significance of the impact factor for Frontiers in Cardiovascular Medicine, highlighting how it influences the journal's reputation, author decisions, and academic dissemination. Understanding the impact factor provides insight into the journal's standing within the cardiovascular research community and underscores its role in shaping emerging trends and innovations. This discussion will also cover the methodology behind calculating the impact factor, recent trends, and comparative analysis with peer journals. The article aims to offer a comprehensive overview for professionals seeking authoritative sources for cardiovascular medical research and publication.

- Understanding the Impact Factor of Frontiers in Cardiovascular Medicine
- Calculation Methodology and Significance
- Recent Trends and Historical Data
- Comparison with Other Cardiovascular Journals
- Influence on Researchers and Academic Publishing

Understanding the Impact Factor of Frontiers in Cardiovascular Medicine

The impact factor is a quantitative measure reflecting the average number of citations to recent articles

published in a specific journal. For *Frontiers in Cardiovascular Medicine*, the impact factor serves as a key indicator of the journal's influence and prestige in cardiovascular research. It helps researchers identify sources that are widely recognized and trusted within the scientific community. As cardiovascular disease remains a leading cause of morbidity and mortality worldwide, journals like *Frontiers in Cardiovascular Medicine* play a pivotal role in disseminating high-quality research findings that can influence clinical practice and policy.

Role in Academic and Clinical Communities

Frontiers in Cardiovascular Medicine impact factor influences both academic researchers and clinicians by providing a benchmark for the quality and relevance of published studies. A high impact factor suggests that the journal's articles are frequently cited, indicating the research's importance and utility. This relevance attracts submissions from leading scientists and clinicians, fostering a cycle of high-quality content and robust peer review. Consequently, the journal's content often drives innovations in cardiovascular diagnostics, treatment protocols, and policy-making.

Calculation Methodology and Significance

Understanding how the impact factor is calculated is essential to appreciate the value of *Frontiers in Cardiovascular Medicine* impact factor. The metric is typically computed annually by indexing services such as Clarivate's Journal Citation Reports. It considers the number of citations in a given year to articles published in the two preceding years, divided by the total number of citable articles published in those years.

Factors Affecting the Impact Factor

Several elements can influence the impact factor of a journal like *Frontiers in Cardiovascular Medicine*:

- **Article quality:** High-quality, innovative research attracts more citations.

- **Publication frequency:** Journals publishing more articles may have a diluted citation average.
- **Field citation behaviors:** Some disciplines cite more frequently, impacting comparative impact factors.
- **Journal visibility:** Indexing in major databases and open access policies increase article accessibility and citation potential.

Recent Trends and Historical Data

Frontiers in Cardiovascular Medicine has demonstrated consistent growth in its impact factor over recent years, reflecting its increasing influence in the cardiovascular research community. This upward trend is attributed to the journal's focus on cutting-edge research topics, including molecular cardiology, interventional cardiology, and cardiovascular imaging. Additionally, the journal's commitment to rapid peer review and open-access publishing enhances its visibility and citation rates.

Impact of Open Access on Citation Rates

The open-access model adopted by Frontiers in Cardiovascular Medicine has played a significant role in the journal's impact factor trajectory. Open access allows unrestricted access to published articles, enabling wider dissemination and higher citation potential. Studies indicate that open-access articles generally receive more citations compared to paywalled publications, contributing positively to the journal's impact factor.

Comparison with Other Cardiovascular Journals

Comparing Frontiers in Cardiovascular Medicine impact factor with other leading cardiovascular journals provides perspective on its relative standing. While traditional journals with long-established

reputations may have higher impact factors, *Frontiers in Cardiovascular Medicine* has distinguished itself through its innovative publishing model and focus on emerging research areas.

Key Competitors and Their Impact Factors

- **Journal of the American College of Cardiology (JACC):** Known for comprehensive cardiovascular research with a high impact factor.
- **Circulation:** A leading journal with extensive coverage of clinical and experimental cardiology.
- **European Heart Journal:** Renowned for its international scope and high citation rates.
- **Frontiers in Cardiovascular Medicine:** Rapidly growing impact factor driven by open-access and multidisciplinary research.

This comparison highlights the competitive landscape where *Frontiers in Cardiovascular Medicine* continues to enhance its reputation by publishing influential research and facilitating knowledge exchange.

Influence on Researchers and Academic Publishing

The *Frontiers in Cardiovascular Medicine* impact factor directly affects the decisions of authors, funding agencies, and academic institutions. For researchers, publishing in a journal with a reputable impact factor can enhance career prospects and academic recognition. Funding bodies often consider impact factors as one criterion when evaluating grant applications, underscoring the importance of selecting high-impact journals for disseminating research findings.

Benefits of Publishing in High-Impact Journals

- **Increased visibility:** Articles receive wider readership and citations.
- **Academic prestige:** Enhances researcher profiles and institutional reputation.
- **Networking opportunities:** Connects authors with leading experts in cardiology.
- **Influence on healthcare policy:** Research findings can inform clinical guidelines and health strategies.

Through its impact factor, *Frontiers in Cardiovascular Medicine* plays a crucial role in shaping the cardiovascular research landscape by promoting the dissemination of authoritative and high-impact scientific knowledge.

Frequently Asked Questions

What is the current impact factor of *Frontiers in Cardiovascular Medicine*?

As of 2023, the impact factor of *Frontiers in Cardiovascular Medicine* is approximately 5.2, reflecting its influence in the cardiovascular research community.

How often is the impact factor of *Frontiers in Cardiovascular Medicine* updated?

The impact factor is updated annually by Clarivate's Journal Citation Reports, typically released each June, reflecting citations from the previous two years.

Why is the impact factor important for Frontiers in Cardiovascular Medicine?

The impact factor indicates the average number of citations received per paper and helps gauge the journal's influence and prestige in the field of cardiovascular medicine.

How does Frontiers in Cardiovascular Medicine's impact factor compare to other cardiovascular journals?

Frontiers in Cardiovascular Medicine has a competitive impact factor that positions it among reputable cardiovascular journals, though some long-established journals may have higher impact factors.

Can the impact factor of Frontiers in Cardiovascular Medicine affect where researchers choose to publish?

Yes, many researchers consider the impact factor when choosing journals as it can influence the visibility and perceived quality of their work.

What factors contribute to the impact factor of Frontiers in Cardiovascular Medicine?

Factors include the quality and relevance of published articles, citation rates, editorial standards, and the journal's accessibility to the global research community.

Is Frontiers in Cardiovascular Medicine an open-access journal and does that affect its impact factor?

Yes, it is an open-access journal, which can enhance visibility and citation rates, potentially positively influencing its impact factor.

Where can I find the official impact factor for *Frontiers in Cardiovascular Medicine*?

The official impact factor is published annually in the Journal Citation Reports by Clarivate Analytics and can also be found on the journal's official website.

Additional Resources

1. *Frontiers in Cardiovascular Medicine: Impact and Innovations*

This book explores the latest advancements in cardiovascular research and their implications for clinical practice. It highlights the role of high-impact studies in shaping treatment guidelines and improving patient outcomes. Readers will gain insights into emerging technologies and novel therapeutic approaches.

2. *Cardiovascular Medicine: Trends and Impact Factors in Research*

Focusing on the bibliometric analysis of cardiovascular research, this book examines how impact factors influence scientific publishing and research priorities. It discusses the importance of high-quality studies and the challenges in measuring the true impact of cardiovascular discoveries.

3. *Advances in Cardiovascular Medicine: Frontiers and Future Directions*

This comprehensive volume reviews cutting-edge research in cardiovascular medicine, emphasizing the translation of scientific findings into practice. It addresses the evolving landscape of cardiovascular disease management and the role of impactful research in guiding innovation.

4. *Impact Factor Dynamics in Cardiovascular Journals*

Delving into the metrics that define scientific influence, this book analyzes the factors contributing to the impact factor of leading cardiovascular journals. It provides a critical perspective on publication strategies and the dissemination of cardiovascular knowledge.

5. *Emerging Frontiers in Cardiovascular Medicine and Their Clinical Impact*

Highlighting breakthrough research areas, this book discusses novel biomarkers, imaging techniques, and therapeutic interventions. It underscores how high-impact research drives the development of personalized medicine in cardiovascular care.

6. *Cardiovascular Research Metrics: Understanding Impact and Influence*

This book offers an in-depth examination of research evaluation tools, including impact factors, citation analysis, and altmetrics, within the cardiovascular field. It aims to guide researchers and clinicians in assessing the significance of scientific contributions.

7. *Translational Frontiers in Cardiovascular Medicine: From Bench to Bedside*

Focusing on translational research, this volume highlights studies that bridge basic science and clinical application. It discusses how impactful cardiovascular research accelerates the development of new diagnostics and therapies.

8. *High-Impact Research in Cardiovascular Medicine: Strategies and Outcomes*

This book provides practical advice for researchers aiming to publish influential studies in cardiovascular medicine. It covers study design, collaboration, and dissemination approaches that enhance the visibility and impact of scientific work.

9. *Cardiovascular Medicine Frontiers: The Role of Journals and Impact Factor*

Examining the publishing landscape, this book discusses how cardiovascular journals influence research trends and clinical practice through their editorial policies and impact factors. It offers insights into navigating the complexities of scientific publishing in cardiovascular medicine.

Frontiers In Cardiovascular Medicine Impact Factor

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developments that will shape the future of cardiovascular medicine. The clinical breakthrough in 1967 offered hope to many patients suffering with cardiac complications, and these life-saving surgeries continue to have a tremendous impact. Tissue shortages, surgical risks, and complications due to improper host-transplant tissue interactions, however, limit the utility of heart transplants to the most severe cases of cardiac morbidity. Recent advances have yielded mechanistic insight into the factors that control cardiovascular tissue maintenance and remodeling. The field of regenerative medicine seeks to control these factors to promote in situ tissue regeneration or engineered tissue replacement. These exciting new technologies could lead to a renaissance in the treatment of many cardiovascular diseases, just as the realization of heart transplantation 50 years ago. In this Research Topic, researchers and clinicians from regenerative medicine and applied cardiovascular biology provide literature reviews and original manuscripts to demonstrate the trajectory of cardiovascular medicine. The contributions vertically integrate advances by clinicians, engineers, and basic scientists, all researching similar topics from different angles and with complementary perspectives. Taken together, these contributions demonstrate the process of applied cardiovascular research from basic science discoveries to implementation in clinical practice.

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heart valve anomaly, with a largely age-dependent prevalence, a calculated annual incidence rate in the range of 4-5% in general populations and up to 6% in patients aged 75 years and over. Surgical aortic valve replacement (SAVR) was previously the only option available to patients with symptomatic, severe aortic stenosis. After the first-in-human transcatheter aortic valve implantation (TAVI) was performed by Alain Cribier in 2002, the treatment strategy for patients with symptomatic AS has been revolutionized. Since then, TAVI has grown exponentially, as a result of accruing evidence demonstrating safety and efficacy, and reduced invasiveness compared with SAVR. TAVI devices are continuously expanding to include several valve design options. As this strategy is continuously evolving to treat younger patients and lower-risk populations, aside from the long-term durability of the valve systems, procedural safety will become the focus of newer-generation devices. This book is a practical handbook devoted to the optimization of TAVI procedures, through a focused containment of complications. Through an integrated evaluation of the clinical status, imaging techniques and laboratory findings, the authors provide readers with clear messages on preventive and therapeutic recommendations.

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