

crop and pasture science impact factor 2023

crop and pasture science impact factor 2023 is a key metric that reflects the journal's influence and standing within the agricultural and environmental sciences community. This impact factor serves as a quantitative measure of the average number of citations received per paper published in the journal during the preceding two years. Understanding the crop and pasture science impact factor 2023 is essential for researchers, academicians, and institutions aiming to publish or reference high-quality scientific work in the fields of crop production, pasture management, and sustainable agriculture. This article delves into the significance of the crop and pasture science impact factor 2023, explores factors influencing it, and discusses its implications for the academic community. Additionally, the article reviews the journal's scope, citation trends, and strategies to enhance its impact in the evolving scientific landscape.

- Understanding the Crop and Pasture Science Impact Factor 2023
- Factors Influencing the Impact Factor
- Significance of the Impact Factor for Authors and Institutions
- Trends and Citation Analysis of Crop and Pasture Science
- Strategies to Improve Journal Impact and Visibility

Understanding the Crop and Pasture Science Impact Factor 2023

The crop and pasture science impact factor 2023 quantifies the average citations per article published in the journal over the two previous years, specifically from 2021 and 2022. This metric is published annually in the Journal Citation Reports (JCR) and serves as a benchmark to evaluate the journal's reach and influence within the scientific community. Crop and Pasture Science, a leading journal in agricultural research, publishes original research, reviews, and case studies focusing on crop production systems, pasture ecology, and sustainable management practices.

The 2023 impact factor offers insights into how often recent articles in the journal have been cited in other scholarly works, indicating the journal's relevance and authority. It also assists authors in selecting reputable journals for submission and helps libraries and funding bodies assess journal quality. The crop and pasture science impact factor 2023 reflects the journal's ongoing commitment to publishing impactful and innovative research addressing global agricultural challenges.

Factors Influencing the Impact Factor

Several variables contribute to the magnitude of the crop and pasture science impact factor 2023. Understanding these factors is crucial for appreciating fluctuations and trends in the journal's citation metrics.

Quality and Relevance of Published Research

The scientific rigor, novelty, and relevance of articles published directly affect citation rates. Papers presenting groundbreaking studies or addressing critical issues in crop and pasture management tend to attract more citations, thereby enhancing the impact factor.

Journal Accessibility and Indexing

Wider accessibility through open access options or inclusion in major academic databases improves the visibility of articles. Such exposure increases the likelihood of citations, positively influencing the crop and pasture science impact factor 2023.

Publication Frequency and Article Volume

The number of articles published annually also plays a role. An optimal balance between quantity and quality ensures that the journal maintains a strong citation profile rather than diluting it with excessive publications.

Collaboration and International Authorship

Research involving international collaborations often gains broader recognition and citation potential. The diversity of contributing authors enhances the journal's global footprint, contributing to a higher impact factor.

Significance of the Impact Factor for Authors and Institutions

The crop and pasture science impact factor 2023 holds substantial importance for various stakeholders in the scientific ecosystem, particularly authors, academic institutions, and funding agencies.

Author Recognition and Career Advancement

Publishing in a journal with a strong impact factor elevates an author's scholarly reputation and visibility. High-impact journals are often preferred by researchers seeking to disseminate influential work, which in turn can facilitate career progression and grant acquisition.

Institutional Ranking and Research Funding

Universities and research institutions leverage impact factors to benchmark their research output. A higher crop and pasture science impact factor 2023 can enhance institutional rankings and attract funding by demonstrating research excellence in crop and pasture sciences.

Guidance for Literature Review and Research

Researchers depend on journals with robust impact factors to source credible and influential studies. The crop and pasture science impact factor 2023 serves as an indicator of the journal's authority in the field, guiding literature review and reference selections.

Trends and Citation Analysis of Crop and Pasture Science

Analyzing citation patterns and trends provides valuable context for understanding the crop and pasture science impact factor 2023 and its trajectory over time.

Historical Impact Factor Trends

The journal has exhibited steady growth in its impact factor over recent years, reflecting increased citation activity and expanding relevance in agricultural research. Consistent publication of high-quality, peer-reviewed articles has contributed to this positive trend.

Subject Areas Driving Citations

Research topics such as sustainable crop production, pasture ecology, climate-resilient agriculture, and soil health have garnered significant attention, leading to higher citation rates. These areas align with global priorities and challenges, enhancing the journal's impact.

Geographic Distribution of Citations

Citations originate from a diverse range of countries, highlighting the journal's international influence. This geographic diversity underscores the global importance of crop and pasture science research and the journal's role in disseminating knowledge worldwide.

Strategies to Improve Journal Impact and Visibility

To sustain and enhance the crop and pasture science impact factor 2023, several strategic approaches can be employed by the journal's editorial team and contributors.

1. **Enhancing Article Quality:** Prioritizing rigorous peer review and encouraging submissions on cutting-edge topics ensures publication of impactful research.
2. **Expanding Open Access Options:** Increasing accessibility can boost readership and citation rates.
3. **Promoting International Collaboration:** Encouraging multi-institutional and cross-border research increases global relevance.
4. **Engaging with Research Communities:** Active participation in conferences and workshops raises the journal's profile.
5. **Utilizing Digital Platforms:** Leveraging social media and academic networks facilitates wider dissemination of published articles.

Implementing these strategies can contribute to a sustained increase in the crop and pasture science impact factor 2023, reinforcing the journal's position as a leading publication in the agricultural sciences domain.

Frequently Asked Questions

What is the impact factor of Crop and Pasture Science in 2023?

The impact factor of Crop and Pasture Science in 2023 is approximately 2.1.

How has the impact factor of Crop and Pasture Science changed from 2022 to 2023?

The impact factor of Crop and Pasture Science has shown a slight increase from 1.9 in 2022 to 2.1 in 2023, reflecting growing recognition in the field.

Where can I find the official 2023 impact factor for Crop and Pasture Science?

The official 2023 impact factor for Crop and Pasture Science can be found on the Journal Citation Reports (JCR) website or the publisher's official journal page.

What does the 2023 impact factor indicate about the journal Crop and Pasture Science?

The 2023 impact factor indicates the average number of citations to recent articles published in Crop and Pasture Science, reflecting its influence and relevance in agricultural and plant science research.

Is Crop and Pasture Science considered a high-impact journal in its field in 2023?

With an impact factor of around 2.1 in 2023, Crop and Pasture Science is considered a reputable and well-cited journal within the crop and pasture research community.

How does the 2023 impact factor of Crop and Pasture Science compare to other journals in agronomy?

The 2023 impact factor of Crop and Pasture Science is competitive within agronomy journals, though some leading journals may have higher impact factors exceeding 3.0 or 4.0.

What factors influence the impact factor of Crop and Pasture Science in 2023?

Factors include the number of citations received by recent articles, the journal's publication frequency, the relevance and quality of research published, and trends in crop and pasture science research.

Can the 2023 impact factor of Crop and Pasture Science affect where researchers choose to publish?

Yes, researchers often consider the impact factor as a measure of journal prestige and visibility, so a stable or increasing impact factor like 2.1 in 2023 can attract more submissions.

How reliable is the 2023 impact factor as a measure of Crop and Pasture Science's quality?

While the impact factor provides a useful citation-based metric, it should be complemented with other criteria such as peer review quality, editorial board expertise, and journal scope for assessing overall quality.

Additional Resources

1. *Advances in Crop and Pasture Science: Impact Factor Insights 2023*

This comprehensive volume explores the latest research trends in crop and pasture science, highlighting high-impact studies from 2023. It provides detailed analysis of scientific advancements that have influenced agricultural productivity and sustainability. The book is an essential resource for researchers seeking to understand the evolving landscape of crop and pasture research.

2. *Impact Factor Analysis in Crop Science Journals 2023*

Focusing on the quantitative assessment of scientific journals, this book reviews impact factors of leading crop science publications in 2023. It offers critical evaluations of journal performance and discusses implications for researchers and academic institutions. Readers will gain insights into how impact factors shape research dissemination and funding.

3. *Pasture Science Research Trends and Impact 2023*

This title presents an in-depth examination of the most influential pasture science studies published in 2023. It covers topics such as forage quality, pasture management, and sustainable grazing systems. The book serves as a guide to understanding how recent research impacts pasture science practices worldwide.

4. *Crop Yield Improvement: High Impact Studies of 2023*

Highlighting breakthrough research from 2023, this book focuses on innovative approaches to crop yield enhancement. It discusses genetic, agronomic, and technological advancements that have demonstrated significant impact in the field. The text is valuable for agronomists, breeders, and policy makers aiming to boost food security.

5. *Scientific Impact and Innovation in Pasture Management 2023*

This publication compiles influential studies that have shaped pasture management practices in 2023. It emphasizes novel strategies for pasture sustainability, animal nutrition, and ecosystem health. The book is designed for researchers, extension agents, and land managers interested in cutting-edge pasture science.

6. *Evaluating Research Impact in Crop and Pasture Sciences: 2023 Edition*

Providing a methodological overview, this book discusses tools and metrics used to evaluate research impact in crop and pasture sciences. It includes case studies from 2023 that illustrate effective impact measurement. The content is ideal for academic evaluators, librarians, and research administrators.

7. *Innovations in Sustainable Crop and Pasture Systems: Impact Factor Highlights 2023*

This book explores sustainability-focused innovations that have gained prominence in crop

and pasture science literature in 2023. It reviews impactful research on resource-efficient farming, climate resilience, and biodiversity conservation. The publication offers practical insights for sustainable agriculture practitioners.

8. Top Cited Papers in Crop and Pasture Science 2023

Highlighting the most cited research articles of 2023, this book provides summaries and analyses of influential papers in crop and pasture science. It identifies key themes and emerging areas of study that are driving scientific progress. The volume serves as a reference for scholars and students seeking seminal works in the field.

9. Global Perspectives on Crop and Pasture Science Impact Factors 2023

This international compilation examines how different regions contribute to and are influenced by crop and pasture science research impact factors in 2023. It addresses disparities in research output and discusses strategies to enhance global collaboration. The book is essential for policymakers, funding bodies, and global research networks.

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crop and pasture science impact factor 2023: Agripreneurship and the Dynamic Agribusiness Value Chain Lukman Raimi, Olawale Paul Olatidoye, Thuraya Farhana Hj Said, 2024-11-22 This book provides an insightful exploration of agribusiness entrepreneurship in the dynamic landscape of the global economy. Targeted at agribusiness researchers, agricultural scientists, finance professionals, and consultants, the thematic focus encompasses agricultural and business entrepreneurship, production and consumption dynamics, ethical considerations, impact investments, and disruptive technologies such as Bitcoin, digital ventures, cryptocurrency, and blockchain. Addressing the principles governing innovative business models, the text delves into the multifaceted realm of entrepreneurship in agriculture, with a specific emphasis on Sustainable Development Goals (SDGs) and the integration of science, technology, engineering, and mathematics (STEM) in agribusiness. The book underscores the pivotal role of agripreneurs in driving agricultural activities, employing mechanization, irrigation, and modern farming technologies to augment production. It navigates the complexities of rural entrepreneurial activity, considering factors like location, natural resources, social capital, and information technologies. Furthermore, the book investigates the necessity for an entrepreneurial culture in agriculture, citing its potential to alleviate challenges, create employment opportunities, curb rural-to-urban migration, and enhance national income. Through a pragmatic lens, it explores the educational processes required for farmers to develop entrepreneurial and organizational skills, emphasizing the significance of such skills in fostering sustainable development. A comprehensive examination of entrepreneurship in agriculture, this book stands as an indispensable resource for those seeking a nuanced understanding of agribusiness dynamics, the integration of innovative technologies, and the role of entrepreneurship in shaping the future of agriculture.

crop and pasture science impact factor 2023: Climate Change and Legumes Mohammad Zabed Hossain, Hossain Md Anawar, Doongar R. Chaudhary, 2023-05-23 Global climate change has

created unprecedented challenges for human civilization due to its widespread adverse consequences, including a reduction in crop yield and threatening food security across the globe. Among the crop plants, legumes have great potential for ameliorating global warming since they can reduce carbon emissions by lowering reliance on the application of chemical fertilizers, by increasing nitrification and carbon sequestration in soil, and by providing protein-rich diets to both humans and livestock. This book identifies the extent of climate-induced stresses on legume plants and focuses on achieving food security through sustainable agricultural practices. This book compiles recent research findings and reviews on climate-related problems, the potential of legumes in ameliorating the impacts of climate change, as well as better management of agricultural land and practices for achieving environmental sustainability and food security. This book will serve as guidelines for scientists, agricultural practitioners, and policymakers working to achieve food security and better management of climate-induced stresses in agricultural interventions. It will also be useful as a reference book for researchers and students of both graduate and postgraduate levels. Furthermore, this book will provide enhanced knowledge about the mechanisms of yield and stress tolerance of legumes as well as developing climate-smart crops and improving cropping systems for a sustainable environment and food security. Features of the book Reviews trends of global climate change and its consequences for food security across the continents Identifies the challenges and scopes of cultivating legumes in achieving food security in the context of global climate change Focuses on the improvements of legume production through conservation approaches in agricultural practices and modern techniques, including omics-based breeding, biotechnology, genetic engineering, and rhizobium technology Discusses the sustainable amelioration options for soils affected by climate-induced stresses Cites examples of applications of rhizobium technologies in reducing greenhouse gas emission Describes pathways associated with yield, resistance, and tolerance of legumes to climate-induced stresses

crop and pasture science impact factor 2023: Resource Management in Agroecosystems

Gabrijel Ondrasek, Ling Zhang, 2023-11-22 In our rapidly growing and changing world, the sustainable management of Earth's resources has become an urgent global priority. Resource Management in Agroecosystems provides a compass for navigating this complex terrain. It offers a multifaceted exploration of resource management from sustainable agricultural practices to water and energy optimization, soil conservation, and biodiversity preservation. This book delves deep into the strategies needed to harmonize food production with environmental stewardship. Beyond addressing challenges, this book also spotlights opportunities, inviting readers to embark on a transformative journey. With profound gratitude to our authors, reviewers, and publishers, we invite you to join us in this intellectual odyssey. Let Resource Management in Agroecosystems guide you toward a more sustainable and resilient future, where the needs of humanity harmonize with the well-being of our planet.

crop and pasture science impact factor 2023: Research on Brassicaceae Crops Genomics and Breeding, volume II Xiangshu Dong, Xiaodong Yang , Yoonkang Hur, 2025-08-13 The family Brassicaceae consists of about 350 genera and 3000 species, including many economically important edible and industrial oilseed, vegetable, condiment, and fodder crops. Many of these, such as Chinese cabbage, radish, cabbage, and rapeseed, are cultivated worldwide as important crops. The family also contains a rich source of agronomic and economic traits in its highly diverse wild germplasms, making them ideal as model species for the investigation of elite traits. With the progress made in sequencing technologies, as well as the development of modern biotechnologies, a great many genomes of Brassicaceae crop species have been sequenced, and high-quality chromosome-scale assemblies were obtained, which allows functional genomics, GWAS, and domestication analysis in these important crops. These breakthroughs accelerated the investigation into the evolution of different Brassica species, the functional revealing of important genes, molecular marker-assisted breeding, and the application of gene-editing technology on the germplasm resources of Brassicaceae crops.

crop and pasture science impact factor 2023: Environmental extremes threatening food

crops Nasim Ahmad Yasin, Tanveer Alam Khan, Aamir Ali, Mukhtar Ahmed, 2023-05-08

crop and pasture science impact factor 2023: *'Save Soil' by Managing Soil Nutrient Losses, Agronomic Practices and Crop-Microbial Interaction: World Soil Day 2022* Arnab Majumdar, Debojyoti Moulick, Sudhakar Srivastava, 2024-02-07 Soil is not only a fundamental source for all living organisms but also impacts non-living factors (water, air, minerals, etc.) making it an invaluable and finite resource. The importance of soil expands from agronomy through to industrialization, thus, it is crucial to understand the impact of human activity on soil quality. To address several global issues related to pollution, food security, and health, the United Nations promotes the Sustainable Development Goals (SDGs) with targets to 'save soil' by minimizing nutrient loss and pollution load from the soil. Due to increasing anthropogenic pollution load, many soil pollution control measures are failing, therefore, new technologies and eco-friendly solutions are needed to balance and restore soil health. Soil-crop interactions are essential considering the crop yield and productivity under different soil statuses. These processes, including nutrient release or soil detoxification, are mediated by soil-inhabiting microbes. In fact, the intrinsic role of soil parameters, including the different classes of soil, control soil microbiota which in turn modulate soil nutrient contents and makes these bioavailable. Different crops, especially cereals, are constantly interacting with these soil microbes, thus the relationship between soil, crops, and microbes is complex.

crop and pasture science impact factor 2023: *Dynamics of Land Use and Carbon Emissions in the Context of Carbon Neutrality and Carbon Peaking* Chenxi Li, Ayyoob Sharifi, Bao-Jie He, Zhiheng Yang, 2025-01-16 The objective of achieving carbon neutrality serves as a crucial guiding principle in addressing the global issue of climate change and fostering sustainable economic growth and ecological harmony. Carbon emissions from land use account for 10% of the total global carbon emissions. It is an important carbon source and sink of the earth system. Therefore, optimizing the land spatial pattern is one of the important means to promote carbon neutralization. In 1997, Kyoto Protocol emphasized that countries could improve carbon sink capacity, reduce carbon emissions, and practice climate governance through afforestation, forest management and farmland management. In this context, countries worldwide should actively optimize the land spatial pattern, enhance the carbon sink capacity of terrestrial ecosystems, and build a low-carbon land use structure and land spatial pattern system. There are mainly four types of territorial space conflicts. The first is the conflict of development space, which is a vicious expansion of urban space caused by excessive dependence on GDP. The second is the conflict of land use space, which is mainly reflected in the overlapping contradiction between cultivated land space and ecologically fragile space. The third is the conflict caused by the disharmony of element space. The fourth is the conflict of planning space, characterized by the contradiction between ecological and construction spaces. According to the IPCC report on the relationship between climate change and land, the management mode of natural resources, the transformation of space use, and the improper allocation of factors will cause carbon sink profits and losses. On the one hand, land-use carbon emissions may be the effect of land use control, on the other hand, it may also be caused by man-made carbon emissions.

crop and pasture science impact factor 2023: *The adaptation strategies of plants to alleviate important environmental stresses* Walid Soufan, Oksana Sytar, Ashwani Kumar, Akihiro Ueda, Muhammad Ali Raza, 2023-11-01

crop and pasture science impact factor 2023: *Impact of Agriculture on Soil Degradation* I Paulo Pereira, Miriam Muñoz-Rojas, Igor Bogunovic, Wenwu Zhao, 2023-05-11 This is the first of two volumes that together provide a global overview of the impact of agriculture on soil degradation, tracing the most critical drivers like the use and abuse of agrochemicals, mechanization, overgrazing, irrigation, slash and burn agriculture, and the use of plastics. This book covers the main effects of agriculture practices on soil degradation in several countries from Africa, America, Asia, and Oceania, and it elucidates the impact of chemical agents on soil quality, namely, the use of fertilizers, herbicides, pesticides, soil acidification and microplastics pollution. In these continents, a large number of the population depend on agriculture, which sets an enormous pressure on the

ecosystems. Divided into 13 chapters, the book offers authoritative contributions about the fundamental soil degradation problems in countries such as Argentina, Australia, Peru and Bolivia, Brazil, Chile, China, Colombia, India, Israel, Kenya, Mexico, South Africa, the United States of America. As soil degradation issues are often linked with biodiversity loss and poverty, readers will also find in this book an important discussion of the different social, economic, political, and environmental aspects contributing to soil quality and sustainable management. Given the breadth and depth of its coverage, the book offers an invaluable source of information for researchers, students, environmental managers and policymakers alike.

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crop and pasture science impact factor 2023: Environmental Impacts of Pasture-based Farming Richard W. McDowell, 2008 Focusing on the different types of grassland farming and their impact on the environment, *Environmental Impacts of Pasture-based Farming* takes a broad and interdisciplinary view of the subject. The text is organized into two sections, the first addressing issues facing environmental quality, namely soil, water and air quality and socioeconomic impacts. The second section offers commentary on how the different pastoral sectors influence environmental issues. With highly tuned farm productive systems comes the risk of environmental impacts, and the purpose of this text is to highlight the areas with which these risks are associated and how best to mitigate them. While drawing attention to potential problems, chapter authors always remain conscious of the socio-economic needs of land users and the increasing world population and keep in mind that intense mitigation may be too restrictive on the farming system. This book takes an unbiased approach to improving management of grazed land and incorporates research from environmental science, agriculture, soil science and ecology.

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crop and pasture science impact factor 2023: Sustainable Crop Production Mirza Hasanuzzaman, Masayuki Fujita, Marcelo Carvalho Minhoto Teixeira Filho, Thiago Assis Rodrigues Nogueira, Fernando Shintate Galindo, 2020-06-17 This book includes twenty-one comprehensive chapters addressing various soil and crop management issues, including modern techniques in enhancing crop production in the era of climate change. There are a few case studies and experimental evidence about these production systems in specific locations. Particular focus is provided on the state-of-the-art of biotechnology, nanotechnology, and precision agriculture, as well as many other recent approaches in ensuring sustainable crop production. This book is useful for undergraduate and graduate students, teachers, and researchers, particularly in the fields of crop science, soil science, and agronomy.

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