

cureus journal of medical science impact factor

cureus journal of medical science impact factor is a critical metric for researchers, academics, and institutions aiming to assess the influence and reach of this open-access medical journal. The impact factor serves as an indicator of the average number of citations that articles published in the Cureus Journal of Medical Science receive over a specific period, reflecting the journal's academic significance. This article delves into the various facets of the Cureus Journal of Medical Science impact factor, exploring its calculation, relevance, and comparisons with other medical journals. Additionally, it highlights the journal's indexing status, scope, and contribution to medical research dissemination. Understanding these elements is essential for authors considering submission, readers evaluating research quality, and institutions monitoring publication standards. The article further examines the factors influencing the impact factor and discusses the journal's role in shaping medical science literature.

- Understanding the Cureus Journal of Medical Science Impact Factor
- Calculation and Significance of Impact Factor
- Indexing and Recognition of Cureus Journal
- Comparison with Other Medical Science Journals
- Factors Influencing the Impact Factor
- Role of Cureus in Medical Research Dissemination

Understanding the Cureus Journal of Medical Science Impact Factor

The **cureus journal of medical science impact factor** represents a quantitative measure that helps gauge the journal's standing within the scientific community. As an open-access journal, Cureus focuses on rapid publication and broad accessibility of medical research. The impact factor is often scrutinized by authors who wish to publish their findings in reputable journals, as well as by institutions assessing faculty research output. Although Cureus is relatively young compared to long-established journals, its impact factor provides insight into how frequently its published articles are cited in other scientific works. This metric assists in understanding the journal's influence in disseminating medical knowledge and advancing clinical and scientific research.

Definition of Impact Factor

The impact factor of a journal is calculated based on the number of citations its articles receive over a defined period, usually two years, divided by the total number of articles published during that time. It

serves as a proxy for the journal's academic influence and quality. The Cureus Journal of Medical Science impact factor reflects how the scientific community values and references the research it publishes.

Scope of Cureus Journal

Cureus publishes a broad spectrum of medical research, including clinical studies, case reports, reviews, and meta-analyses. Its multidisciplinary approach covers various medical specialties, contributing to its citation potential and impact factor. The journal's open-access policy ensures that articles are freely available, encouraging wider dissemination and potentially higher citation rates.

Calculation and Significance of Impact Factor

The **cureus journal of medical science impact factor** is derived from standardized citation databases that track how often articles from the journal are cited in other scholarly works. Understanding how this impact factor is calculated and its significance is crucial for researchers evaluating journal quality and relevance.

How the Impact Factor is Calculated

The impact factor is computed by 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. The formula is as follows:

1. Count the citations in the current year to articles published in the past two years.
2. Divide that count by the total number of citable articles published in the past two years.

This methodology applies to the Cureus Journal of Medical Science as well, with data sourced from citation indexes such as Clarivate's Web of Science or alternatives like Scopus.

Importance of the Impact Factor

The impact factor serves multiple purposes:

- It helps researchers identify influential journals in their field.
- Institutions use it to evaluate faculty research productivity and quality.
- It guides authors in selecting journals for manuscript submission.
- Funding bodies may consider it when assessing grant applications.

For the Cureus Journal of Medical Science, a competitive impact factor indicates growing recognition

and credibility in the medical research community.

Indexing and Recognition of Cureus Journal

Indexing in reputable databases is essential for any journal's visibility and credibility. The **cureus journal of medical science impact factor** is influenced by the extent to which the journal is indexed and recognized across major scientific platforms.

Major Indexing Databases

Cureus is indexed in several key databases, which enhances its accessibility and citation potential:

- PubMed Central (PMC)
- Scopus
- Directory of Open Access Journals (DOAJ)
- Google Scholar

Inclusion in these databases ensures that articles published in Cureus are discoverable by a global audience of researchers, clinicians, and academics, contributing positively to the impact factor.

Impact of Indexing on Citation Rates

Being indexed in widely used repositories increases the likelihood of articles being cited, as researchers can easily access and reference the content. For Cureus, ongoing efforts to expand indexing coverage support the growth of its impact factor and scientific reputation.

Comparison with Other Medical Science Journals

Analyzing the **cureus journal of medical science impact factor** in relation to other medical journals helps contextualize its standing and influence within the field.

Impact Factor Benchmarks in Medical Publishing

Prestigious medical journals such as The New England Journal of Medicine, The Lancet, and JAMA typically have impact factors ranging from 20 to over 70, reflecting their longstanding reputations and broad readership. Mid-tier specialty journals often have impact factors between 2 and 10.

How Cureus Compares

Cureus, as a relatively new and open-access journal, generally has a modest impact factor compared to high-impact traditional journals. However, its rapid publication model and broad accessibility offer unique advantages. While the impact factor might be lower, the journal's commitment to transparency and inclusivity fosters a growing citation base. This trend suggests potential for impact factor growth as the journal matures and gains more recognition.

Factors Influencing the Impact Factor

Several elements can affect the **cureus journal of medical science impact factor** beyond the inherent quality of published research. Understanding these factors is important for authors and stakeholders monitoring journal performance.

Publication Volume and Article Types

The number of articles published can impact the denominator in the impact factor calculation. Journals publishing many articles may see diluted citation averages unless the articles maintain high citation rates. Additionally, article types such as reviews tend to receive more citations than case reports or editorials, influencing the overall impact factor.

Citation Practices and Research Trends

Fields with rapidly evolving research and high citation activity can boost a journal's impact factor. Cureus covers diverse medical topics, and the citation frequency varies across specialties. Emerging research areas published in Cureus may attract more citations, positively affecting its impact factor.

Open Access and Accessibility

The open-access model adopted by Cureus enhances the visibility and accessibility of articles, potentially increasing citations. Researchers worldwide can access and cite Cureus publications without subscription barriers, facilitating higher citation counts and impact factor improvement.

Role of Cureus in Medical Research Dissemination

The **cureus journal of medical science impact factor** is one aspect of the journal's broader role in the medical research ecosystem. Cureus contributes significantly to the dissemination and democratization of medical knowledge.

Rapid Publication and Peer Review

Cureus offers a streamlined peer review process that enables faster publication compared to traditional journals. This rapid turnaround benefits researchers who seek timely dissemination of their

findings. The balance between speed and quality is critical in maintaining the journal's reputation and impact factor.

Community Engagement and Post-Publication Review

One distinctive feature of Cureus is its open peer review and post-publication commenting system, fostering active community engagement. This transparency encourages constructive discussion and continuous quality improvement of published research, indirectly supporting citation growth and impact factor enhancement.

Encouraging Diverse Research Contributions

Cureus welcomes a wide range of medical research, including preliminary studies, case reports, and negative results, which might be overlooked by traditional journals. This inclusivity promotes knowledge sharing across all stages of research and supports the development of a comprehensive medical literature base.

Frequently Asked Questions

What is the current impact factor of Cureus Journal of Medical Science?

As of the latest available data, Cureus Journal of Medical Science does not have an official impact factor listed by Clarivate Analytics' Journal Citation Reports.

Why does Cureus Journal of Medical Science not have an impact factor?

Cureus Journal of Medical Science is an open-access, peer-reviewed medical journal that may not yet be indexed by Clarivate Analytics, which means it does not have an official impact factor assigned.

How can I assess the quality of articles published in Cureus without an impact factor?

You can assess article quality by evaluating the peer-review process, editorial board expertise, article citations, and the transparency of publishing practices offered by Cureus.

Is Cureus Journal of Medical Science recognized in academic and clinical research communities?

Yes, Cureus is recognized for its rapid publication model and open-access platform, and it is increasingly cited in academic and clinical research despite lacking an official impact factor.

How does Cureus Journal of Medical Science compare to other medical journals with impact factors?

While Cureus lacks an official impact factor, it offers faster publication times and open access, making it a popular choice for early dissemination of medical research compared to traditional journals.

Can publishing in Cureus Journal of Medical Science help advance my academic career despite no impact factor?

Publishing in Cureus can contribute to your academic portfolio, especially due to its peer-review process and visibility, but some institutions may prioritize journals with established impact factors.

Where can I find alternative metrics to evaluate Cureus Journal of Medical Science's influence?

Alternative metrics include article-level citations, Altmetric scores, Google Scholar citations, and other indexing services like PubMed, which provide insights into the journal's impact beyond the traditional impact factor.

Additional Resources

1. Understanding Impact Factors in Medical Journals

This book provides a comprehensive overview of impact factors, explaining their calculation, significance, and limitations in the context of medical journals. It discusses how impact factors influence academic publishing and research dissemination, with examples from various reputable journals, including Cureus. Readers will gain insights into how impact factors affect the visibility and credibility of medical research.

2. Evaluating Medical Journals: Metrics and Beyond

Focusing on the evaluation of medical journals, this book explores various metrics such as impact factor, h-index, and altmetrics. It emphasizes the importance of critical assessment beyond just numerical values, using Cureus Journal of Medical Science as a case study. The book guides researchers, librarians, and clinicians in selecting credible sources for their work.

3. The Role of Open Access Journals in Medical Research Impact

This publication examines the rise of open access journals and their influence on research impact and dissemination. It highlights Cureus as a prominent open access platform and discusses how open access models affect citation rates and impact factors. The book also addresses challenges and future directions for open access in medical science.

4. Cureus Journal of Medical Science: A Case Study in Modern Publishing

Dedicated to the Cureus Journal, this book offers an in-depth look at its publishing model, editorial policies, and impact factor trends. It analyzes how Cureus balances rapid publication with quality control and its role in democratizing medical research. The case study provides valuable lessons for authors and publishers alike.

5. Impact Factor and Research Quality: Myths and Realities

This book critically evaluates the relationship between impact factor and the actual quality of medical

research. It explores common misconceptions and the pressures impact factors create in academia, referencing journals like Cureus to illustrate points. The author advocates for a more nuanced approach to assessing scientific contributions.

6. Bibliometrics in Medicine: Tools for Research Assessment

Covering a broad spectrum of bibliometric tools, this book explains how researchers and institutions use these metrics to assess journals and individual articles. It includes detailed sections on impact factor calculations and their application to journals such as Cureus. Readers will learn to navigate bibliometric data for informed decision-making.

7. Advances in Medical Publishing: Trends and Impact Factors

This work surveys recent developments in medical publishing, including digital innovations and evolving impact metrics. It discusses how journals like Cureus adapt to changes in the publishing landscape to maintain and improve their impact factors. The book also considers future trends shaping medical journal influence.

8. Strategies for Increasing Journal Impact Factor in Medical Sciences

Targeted at journal editors and publishers, this guide outlines effective strategies to enhance a journal's impact factor without compromising integrity. Using Cureus Journal as an example, it covers editorial practices, peer review optimization, and marketing tactics. The book emphasizes ethical approaches to improving journal reputation.

9. Medical Science Publishing Ethics and Impact Factor

This book investigates the ethical considerations surrounding impact factor pursuit in medical publishing. It addresses issues such as citation manipulation, predatory practices, and the responsibility of journals like Cureus to uphold ethical standards. The discussion promotes awareness and best practices in maintaining the credibility of medical literature.

Cureus Journal Of Medical Science Impact Factor

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cureus journal of medical science impact factor: Handbook of Research on Records and Information Management Strategies for Enhanced Knowledge Coordination Chisita, Collence Takaingenhamo, Enakrire, Rexwhite Tega, Durodolu, Oluwale Olumide, Tsabedze, Vusi Wonderboy, Ngoaketsi, Joseph M., 2021-01-15 The convergence of technologies and emergence of interdisciplinary and transdisciplinary modus of knowledge production justify the need for research that explores the disinterestedness or interconnectivity of the information science disciplines. The quantum leap in knowledge production, increasing demand for information and knowledge, changing information needs, information governance, and proliferation of digital technologies in the

era of ubiquitous digital technologies justify research that employs a holistic approach in x-raying the challenges of managing information in an increasingly knowledge- and technology-driven dispensation. The changing nature of knowledge production for sustainable development, along with trends and theory for enhanced knowledge coordination, deserve focus in current times. The Handbook of Research on Records and Information Management Strategies for Enhanced Knowledge Coordination draws input from experts involved in records management, information science, library science, memory, and digital technology, creating a vanguard compendium of novel trends and praxis. While highlighting a vast array of topics under the scope of library science, information science, knowledge transfer, records management, and more, this book is ideally designed for knowledge and information managers, library and information science schools, policymakers, practitioners, stakeholders, administrators, researchers, academicians, and students interested in records and information management.

cureus journal of medical science impact factor: Toxic Superfoods Sally K. Norton, MPH, 2023-01-03 An acclaimed nutrition educator reveals how the foods you're eating to get healthy might be making you sick. "Sally Norton's well-researched book makes a truly important contribution to the literature in revealing just how much oxalates can damage the human body."—Nina Teicholz, author of *The Big Fat Surprise* If you're eating a healthy diet and you're still dealing with fatigue, inflammation, anxiety, recurrent injuries, or chronic pain, the problem could be your spinach, almonds, sweet potatoes, and other trusted plant foods. And your key to vibrant health may be quitting these so-called superfoods. After suffering for decades from chronic health problems, nutrition educator Sally K. Norton, MPH, discovered that the culprits were the chemical toxins called oxalates lurking within her "healthy," organic plant-heavy diet. She shines light on how our modern diets are overloaded with oxalates and offers fresh solutions including: • A complete, research-backed program to safely reverse your oxalate load • Comprehensive charts and resources on foods to avoid and better alternatives • Guidance to improve your energy, optimize mood and brain performance, and find true relief from chronic pain In this groundbreaking guide, Norton reveals that the popular dictum to "eat more plants" can be misleading. *Toxic Superfoods* gives health-seekers a chance for improved energy, optimum brain performance, graceful aging, and true relief from chronic pain.

cureus journal of medical science impact factor: *Medyczne konopie* Mateusz Klinowski, 2025-08-07 Autor zauważa, że we współczesnych sporach na temat polityki narkotykowej zarysowuje się bardzo wyraźny nurt entuzjazmu wobec terapeutycznych zastosowań cannabis, uznający tę roślinę za cudowne panaceum na wszelkie schorzenia. Abstrahując od farmakologicznej, toksykologicznej i lekarskiej dyskusji na temat rzeczywistej terapeutycznej przydatności konopi i kannabinoidów, przyznać trzeba, że próba ostudzenia tego entuzjazmu przez osobę reprezentującą równocześnie jednoznacznie krytyczne stanowisko wobec polityki prohibicji w ogóle, a polityki prohibicji wobec cannabis w szczególności, stwarza nowe impulsy do debaty naukowej i publicznej w tym obszarze. prof. dr hab. Krzysztof Krajewski Mateusz Klinowski nie obawia się trudnych pytań dotyczących miejsca konopi w medycynie, ich wpływu na zdrowie publiczne oraz konsekwencji społecznych związanych z różnymi modelami regulacyjnymi. Publikacja może służyć jako cenne narzędzie dla prawników, lekarzy, decydentów politycznych oraz aktywistów działających na rzecz zmiany polityki narkotykowej. dr Paulina Mularczyk-Tomczewska

cureus journal of medical science impact factor: *Improving Health for Better Future Life: Strengthening from Basic Science to Clinical Research* Muthmainah Muthmainah, Hanik Badriyah Hidayati, Budi Yanti, 2023-12-29 The proceedings of the 3rd International Conference on Health, Technology, and Life Science (ICO-HELICS 2022) shared ideas, pre-clinical and clinical research results, and literature review, on various aspects of medical science including heart disease, stroke, cancers, vaccines, infections, immunological disease, reproductive health, pharmacology and other health diseases. The proceedings aim to deliver new insights to the knowledge and practice of health workers and equip them in providing the best quality health care and clinical outcomes. As the idea of advanced clinical research originated from basic or fundamental research, it explores the life

processes that are universal in their application to scientific knowledge. Therefore, these proceedings will also be of interest to academics, practitioners, health workers, and professionals involved in medical research.

cureus journal of medical science impact factor: Exploring Medical Statistics:

Biostatistics, Clinical Trials, and Epidemiology Arora, Geeta, Singh, Sarabjit, Emadifar, Homan, 2024-07-18 In today's data-driven world, understanding and interpreting statistical information is more critical than ever, especially in medicine, where statistical methods are used to design and analyze clinical trials, study the distribution of disease in populations, and develop new treatments. In the era of evidence-based medicine, *Exploring Medical Statistics: Biostatistics, Clinical Trials, and Epidemiology* addresses the critical need for a grasp of statistical concepts. This book delves into biostatistics, clinical trials, and epidemiology, offering a robust foundation for understanding and interpreting statistical information in medicine. It explores biostatistics, elucidating fundamental elements such as probability, sampling, and hypothesis testing. The section on clinical trials covers the entire spectrum from trial design to ethical considerations, providing an invaluable resource for researchers navigating the complexities of medical research. Epidemiology, a cornerstone of public health, is examined in the book, offering insights into the distribution and determinants of diseases in populations. The application-focused section further extends the utility of medical statistics, encompassing public health, healthcare policy, and drug development.

cureus journal of medical science impact factor: Children and Scars of COVID-19

Pandemic in India Abhimanyu Datta, Bipin Jojo, 2024-03-05 This volume discusses the various challenges faced by children in India from different perspectives such as education, psychology, and sociology during the COVID-19 pandemic. It highlights the nature of undocumented struggles of refugees, children with special needs, girl children/ girl child, child labourers, children from SC/ST and other disadvantaged communities and migrant children in India. The book examines the lack of a social justice framework to cater to children's needs and wellbeing. It discusses how intersectional location of these children in caste, class, gender, ethnicity, and religious locations shape their ability to access welfare and rights across sectors such as health, education, nutrition, and security. The book puts forth recommendations to ensure better intervention mechanisms to address issues faced by children from all sections of society and paves the way to counter the emerging challenges in future. This book will be of interest to students, teachers, and researchers of education, psychology, sociology, social work, childhood studies, and development studies. It will also be useful for educationalists, sociologists, social psychologists, lay public and those interested in exploring the condition of various marginalized children in India.

cureus journal of medical science impact factor: Esports Nutrition Sedat Arslan,

2025-08-31 This book provides an essential resource for understanding how targeted nutritional strategies can enhance cognitive and physical performance in competitive gaming. As esports continues to grow, players face unique challenges that require specialized nutritional approaches to optimize their skills. Chapters cover essential topics such as the impact of nutrition on cognitive functions including concentration, memory, and reaction time, as well as the physical demands of gaming and how nutrition can support muscle endurance and injury prevention. Readers will discover hydration strategies essential for mental and physical endurance, as well as an analysis of performance-enhancing substances such as caffeine and supplements. With unique insights into AI-driven personalized nutrition and tailored advice for female gamers, this book offers a holistic approach to esports nutrition. Combining the latest research and practical applications, this book is an invaluable resource not only for esports athletes, coaches, sports nutritionists, and healthcare professionals, but also for researchers interested in the intersection of nutrition, technology, and performance in competitive gaming.

cureus journal of medical science impact factor: Case Studies on Holistic Medical

Interventions Sai Kiran Oruganti, Dimitrios Karras, Srinesh Singh Thakur, Kalpana Nagpal, Shashi Kant Gupta, 2025-02-14 The First International Medical Case Reports Conference, 2024(IMED-C) was a pioneering event set to redefine the landscape of medical research and case reporting. This

conference was designed to foster collaboration and knowledge exchange among healthcare professionals, researchers, and scholars worldwide. What made this edition exceptional was its virtual online format, breaking down geographical barriers and transforming the way medical knowledge is shared. It was a platform where the latest breakthroughs in medical case reports were unveiled, innovative diagnostic strategies and treatment approaches showcased, and visionary ideas were given a voice. It became a central meeting point for professionals and scholars seeking to share experiences and expertise across borders.

cureus journal of medical science impact factor: Society, Pedagogy, Politics: A Multidimensional Approach to COVID-19 Gupinath Bhandari, 2022-03-03

cureus journal of medical science impact factor: Digital Mentorship Shikha Gera, Archana Shankar, 2025-07-14 Authors embark on a comprehensive exploration of digital mentoring within the landscape of Industry 5.0, elucidating the crucial interplay between human mentoring and AI in the digital age, ultimately paving the way for nuanced discussions on the future of mentoring amidst the burgeoning influence of emerging technologies like AI.

cureus journal of medical science impact factor: The Sage Handbook of Health Psychology Katherine Brown, Cecilia Cheng, Martin Hagger, Kyra Hamilton, Stephen R Sutton, 2025-06-28 The Sage Handbook of Health Psychology, 2e Volume Two: Applications of Health Psychology covers the practical applications of health psychology, addressing intervention development, health improvement strategies, mental health and wellbeing, health protection, and the integration of health psychology into policy and professional practice. With contributions from leading experts, this is an indispensable resource for those looking to apply health psychology principles to real-world challenges. This Handbook is a must-read for postgraduate students, researchers, and practitioners aiming to improve health and wellbeing outcomes through evidence-based practices. Section One: Issues and Debates in Health Psychology Section Two: Intervention Development Approaches Section Three: Health Improvement Interventions and Preventive Behaviors Section Four: Improving Mental Health and Wellbeing Section Five: Health Protection Interventions and Long-term Conditions Section Six: Health Psychology in Practice

cureus journal of medical science impact factor: Gentle Nutrition Rachael Hartley, 2021-02-23 Intuitive eating is a non-diet approach to healthy eating that focuses on unlearning diet cultures toxic messaging so you can build a healthier relationship with food and your body and focus on health promoting behaviors as opposed to weight loss. There is a common perception that intuitive eating approaches are also anti-nutrition, but that's simply not the case. In this book, registered dietitian Rachael Hartley looks at the role of gentle nutrition in intuitive eating. She explores why diets don't work - and make you eat less healthfully, why weight doesn't equal health, and how to approach nutrition in a flexible way, with the goal of promoting wellbeing, not reaching for an arbitrary number on the scale. Gentle Nutrition: A Non-Diet Approach to Healthy Eating focuses on the big picture rather than getting wrapped up in minor details that can make nutrition seem confusing or overwhelming. Hartley makes it practical as well by offering science-based, straightforward strategies for building healthy habits. In Gentle Nutrition, she explains how to plan satisfying meals and snacks that nourish the body throughout the day while honoring the need to pleasure in food. The book includes more than 50 nutritious and delicious recipes for breakfasts, main dishes, snacks, and desserts. There are many people who don't want to diet, but do want to better understand how to take care of their bodies with food. This approachable guide brings to light how nutrition fits into the context of intuitive eating. When we leave diet culture behind and remove the assumption that weight equals health, we can focus on truly honoring our health and well-being.

cureus journal of medical science impact factor: Psychiatric & Mental Health Nursing for Canadian Practice Wendy Austin, Cindy Ann Peternej-Taylor, Diane Kunyk, Mary Ann Boyd, 2022-07-06 Thoroughly written, extensively updated, and optimized for today's evolving Canadian healthcare environment, Psychiatric & Mental Health Nursing for Canadian Practice, 5th Edition, equips students with the fundamental knowledge and skills to effectively care for diverse populations in mental health nursing practice. This proven, approachable text instills a

generalist-level mastery of mental health promotion, assessment, and interventions in adults, families, children, adolescents, and older adults, delivering Canadian students the preparation they need to excel on the NCLEX® exam and make a confident transition to clinical practice.

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Victor R Preedy, Vinood Patel, 2024-09-14 Coffee in Health and Disease Prevention, Second Edition, presents a comprehensive look at the compounds in coffee, their benefits (or adverse effects), and explores coffee as it relates to specific health conditions. Embracing a holistic approach, this book covers the coffee plant, coffee production and processing, the major varieties of coffee, and its nutritional and compositional properties. Coffee's impact on human health, disease risk, and prevention comprises the majority of the text. Diseases covered including Alzheimer's, anxiety and depression, asthma, diabetes, cancer, and more. This book also covers coffee's impact on organs and organ systems, including the cardiovascular system, the nervous system, and the gut microbiome. Coffee in Health and Disease Prevention, Second Edition, is the only book on the market that covers all varieties of coffee in one volume and their potential benefits and risks to human health. This is an essential reference for researchers in nutrition, dietetics, food science, biochemistry, and public health. - Presents a comprehensive, translational source on the role of coffee in disease prevention and health - Focuses on coffee's nutritional and protective aspects, as well as specific coffee components and their effects on tissue and organ systems - Offers a one stop shop for research in this area, compiling both foundational and cutting-edge topics into one resource - Includes a dictionary of key terms, other health effects of coffee or extracts, and a summary points section within each chapter for a quick reference

cureus journal of medical science impact factor: Tea in Health and Disease Prevention
Victor R Preedy, Vinood Patel, 2024-09-14 While there is a nearly universal agreement that drinking tea can benefit health, information on the benefits or adverse effects of drinking tea is scattered, leaving definitive answers difficult to ascertain. Tea in Health and Disease Prevention, Second Edition, once again addresses this problem, bringing together all the latest and most relevant information on tea and its health effects into one comprehensive resource. This book covers compounds in black, green, and white teas and explores their health implications, first more generally, then in terms of specific organ systems and diseases. With over 75% brand new content, this fully reorganized, updated edition covers a wider range of tea varieties and beneficial compounds found in tea, such as epigallocatechin gallate and antioxidants. Tea in Health and Disease Prevention, Second Edition, is an organized, efficient resource that will help readers find quick answers to questions and will help inspire further studies for those interested in tea research. This is a must-have reference for researchers in food science and nutrition, as well as nutritionists and dietitians. - Covers and compares features, benefits, and potential negative effects of the most important types of tea, including green, black, and white - Identifies therapeutic benefits of teas for new product development - Offers a one stop shop for research in this area, compiling both foundational and cutting-edge topics into one resource - Includes a dictionary of key terms, other health effects of tea or extracts, and a summary point section within each chapter for a quick reference

cureus journal of medical science impact factor: Man Versus Machine Dr. Hemanta Kumar Dash, Durga Madhab Rath, Dr. Tavseef Ahmad Mir & Dr. Nasir Ahmad Ganaie, 2025-10-08 This book presents a comprehensive examination of one of the most pressing issues facing contemporary society: the intersection of artificial intelligence technology and ethical considerations. As artificial intelligence becomes increasingly integrated into various aspects of daily life and governance systems, understanding its moral implications becomes essential for citizens, policymakers, and researchers across diverse disciplines. The work addresses fundamental questions about the nature of artificial intelligence and its profound impact on human society. It explores the concept of superintelligence, examining scenarios where AI systems might exceed human cognitive abilities across all domains. The analysis delves into both the transformative potential of such advanced systems and the significant challenges they present, including questions

about control, accountability, and the preservation of human agency in an increasingly automated world. Central to this book's analysis is the examination of artificial intelligence's decision-making capabilities and their implications for individual autonomy and democratic governance. The work provides a detailed analysis of how AI systems operate with varying degrees of independence, from systems that support human decision-makers to fully autonomous technologies that function without direct human oversight. This examination includes careful consideration of the ethical implications that arise at each level of automation, particularly as these systems make decisions that affect individual lives and broader societal outcomes.

cureus journal of medical science impact factor: Public Health, Governance, Green Environment and Economy, 3rd edition Suleman Sarwar, Dalia Streimikiene, Rida Waheed , Abdul Rauf, 2025-10-10 Sustainable economic growth is important due to its implications for the ecosystem, natural resources, and human development. Public health is also a key factor in developing a sustainable economy, and it is a national asset because of its impact on labor supply and productivity. Health conditions depend on various factors, such as environmental hazards, availability of public facilities, economic conditions, pandemics etc. Green energy has an association with health, as it guarantees a clean environment. Such measures are necessary to improve the public's mental and physical health, leading to sustainable economic growth. Hence, green energy, governance, and health are the potential avenues to enhance public health, promoting sustainable economic growth. Good health guarantees higher economic growth as, when more people are healthy and suitable to work, the labor supply will increase, and the economy grows. Likewise, when health improvements are made, the productivity of people improves because healthy people prove to be more active both physically and mentally. When overall productivity improves, the economy would also benefit. However, some factors affect public health, including environmental degradation process. Green energy helps to improve overall health by the reduction in emission of dangerous gasses. Preservation of balance in terms of atmospheric gasses becomes possible through green energy and a clean environment, resulting in fewer diseases and deaths, making the economy grow by providing healthier people with higher productivity. Previous studies tried to investigate the channel through which public health can affect economic growth and added environmental pollution as a health problem. However, the literature sheds light on the importance of a clean environment for the economy by checking its impact on public health. Although, there is a lack of investigation into how governance and green energy can influence public health which lead to increase the economic growth, calling scholars to add this beneficial factor in future research. This Research Topic focuses on sustainable economic growth through public health and green energy to add valuable information to the current knowledge in green energy, environment, public health, as well as sustainable economic growth. The main focus of research for this topic is emerging economies, as these are the most vulnerable in terms of health and energy issues and economic growth sustainability. It is assumed that the use of nonrenewable energy has a high environmental impact on health. Hence, there should be some practical solution to improve health without interrupting the energy supply. As a result, scholars must hypothesize and test new solutions, and this Research Topic is an attempt to do so. Topics covered by us would be governance, green energy, environment and sustainable economic growth.. This Research Topic provides an avenue for discussion as well as practical research on areas related to green energy, public health, sustainable environment, sustainable economic growth, and energy-related issues of developed and developing economies.

cureus journal of medical science impact factor: [The Journal of Medical Research](#) , 1921

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UPDATE: Former Amtrak 231 and former Amtrak 644 / BNSF 6976 UNION, IL: Dynamic Rail Preservation (DynaRail) and the Illinois Railway Museum (IRM) are pleased to announce that DynaRail has donated the two ex-Amtrak diesel locomotives under

BNSF Cicero Intermodal Expansion Project - BNSF also donated an existing 15-ton crane from the Cicero Diesel Repair Shop to the Illinois Railway Museum, which will be used to service the

museum's 58 historic diesel locomotives.

BNSF Conroe Subdivision in Texas - The BNSF Conroe Subdivision in Texas seems to me to be a strategic line for the railway running west to east across southern Texas just to the north of Houston from Somerville to Silsbee

WSJ: BNSF Hires PSR Expert Ed Harris as Consultant Excerpt: "But the billionaire's [ie, Warren Buffet] designated successor, Greg Abel, has been taking a more hands-on approach lately with one of its biggest companies, BNSF

NS 1065 S&A Heritage on BNSF at Denver, CO, 29 April 2025 Savannah & Atlanta Railway Heritage unit came in from Utah as a BNSF DPU on Monday, 28 April 2025. NS 1065 was built May 2012 and delivered in this scheme to NS on

Illinois Railway Museum Updates - Illinois Railway Museum's newest additions F40PH IRMX 231 and SDP40F IRMX 6976 arrived at Proviso Yard outside of Chicago early the morning of 7/30/25. Not sure when the final leg of

Former Amtrak SDP40F and F40PHR to the Illinois Railway Museum UNION, IL: Dynamic Rail Preservation (DynaRail) and the Illinois Railway Museum (IRM) are pleased to announce that DynaRail has donated the two ex-Amtrak diesel

Exploring the BNSF Railway at Abilene, Kan. Photo One shows a westbound BNSF Railway empty coal train on the interlocker diamond maintained by the BNSF and Union Pacific Railroad. The BNSF was traveling on the Strong

BNSF Nickname - I learned today of a nickname for BNSF - pronounced "BiN SefF" - since officially "BNSF" doesn't stand for anything, now that the carrier is named "BNSF Railway". Comments?

Metra's Ex-CB&Q Gallery Cars - Several months back someone asked how many of Metra's ex-CB&Q Budd-built gallery cars had 'Burlington' or 'BNSF Railway' name plates on the car sides. After "exhaustive research" and

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MSFT | Microsoft Corp. Stock Overview (U.S.: Nasdaq) | Barron's 4 days ago Complete Microsoft Corp. stock information by Barron's. View real-time MSFT stock price and news, along with industry-best analysis

Microsoft - MSFT - Stock Price Today - Zacks 3 days ago View Microsoft Corporation MSFT investment & stock information. Get the latest Microsoft Corporation MSFT detailed stock quotes, stock data, Real-Time ECN, charts, stats

Microsoft (MSFT) Price Prediction and Forecast - 24/7 Wall St. 6 days ago With its dominance

in productivity, business solutions, and cloud computing, 24/7 Wall St. projects strong upside for Microsoft through 2030

Katy Perry - Wikipedia Katheryn Elizabeth Hudson (born October 25, 1984), known professionally as Katy Perry, is an American singer, songwriter, and television personality. She is one of the best-sellin

Katy Perry | Official Site Explore Katy Perry's official site for music, news, and exclusive content

Katy Perry | Songs, Husband, Space, Age, & Facts | Britannica 5 days ago Katy Perry is an American pop singer who gained fame for a string of anthemic and often sexually suggestive hit songs, as well as for a playfully cartoonish sense of style. Her

KatyPerryVEVO - YouTube Katy Perry on Vevo - Official Music Videos, Live Performances, Interviews and more

Justin Trudeau kisses Katy Perry aboard her yacht off Santa Barbara 1 day ago Katy Perry and Justin Trudeau display romance with PDA aboard the singer's yacht Caravelle off the Santa Barbara coast in newly obtained photos

Katy Perry and Justin Trudeau spotted kissing on a yacht and - Tyla 16 hours ago Katy Perry and Justin Trudeau seemed to have confirmed the romance rumours as photos have emerged of the unlikely pair kissing on a yacht. For those who aren't up to speed,

Katy Perry | Biography, Music & News | Billboard Katy Perry (real name Katheryn Hudson) was born and raised in Southern California. Her birthday is Oct. 25, 1984, and her height is 5'7 1/2". Perry began singing in church as a child, and

Katy Perry Says She's 'Continuing to Move Forward' in Letter to Her Katy Perry is reflecting on her past year. In a letter to her fans posted to Instagram on Monday, Sept. 22, Perry, 40, got personal while marking the anniversary of her 2024 album

Katy Perry spotted kissing ex-Canadian PM Justin Trudeau on her 1 day ago Katy Perry and Justin Trudeau were spotted sharing an intimate moment on the pop star's yacht over the weekend, seemingly confirming speculation about their relationship. The

Katy Perry and Justin Trudeau Kiss on Yacht - E! Online 1 day ago Katy Perry and Justin Trudeau enjoyed a PDA-filled day on her yacht, the pair kissing and holding each other close three months after they dined together in Montreal

M&T Bank Stadium | Baltimore Ravens - Get all the information on M&T Bank Stadium policies, information, directions, parking, catered events, and more

M&T Bank Stadium - Wikipedia M&T Bank Stadium is a multi-purpose stadium in Baltimore, Maryland, U.S. It has been the home of the Baltimore Ravens of the National Football League (NFL) since its opening in 1998. The

M&T Bank Stadium Baltimore MD M&T Bank Stadium, located in the heart of Baltimore, Maryland, is the iconic home of the Baltimore Ravens. With a seating capacity of over 70,000, the stadium offers fans an

M&T Bank Stadium: What you need to know to make it a great day If you are visiting M&T Bank Stadium, these are the things you'll need to know before going. From parking, to food options, and more

Inside Ravens' M&T Bank Stadium: Location, capacity & more to Where is M&T Bank Stadium? M&T Bank Stadium is located in Baltimore, Maryland. It is commonly referred to as simply "The Bank" by fans. Is M&T Bank Stadium the

Upcoming Events & Tickets | M&T Bank Stadium | Baltimore, Please see below for the M&T Bank Stadium schedule which lists all upcoming events. Click the event name for more information or just click "Buy Tickets" to start selecting your seats

Photo Tour of the M&T Bank Stadium Renovation The Trust, presented by M&T Bank - The Trust, located on the south side of M&T Bank Stadium, is an ultra-premium, lower concourse club that offers unique team access,

M&T Bank Stadium History - M&T Bank Stadium HistoryCareer Leaders Best Games Best Playoff Games Players Teams Seasons NFL Leaders NFL Scores NFL Draft Stathead Super Bowl Winners

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Everything to Know About M&T Bank Stadium - Undercover Tourist M&T Bank Stadium hosts the Baltimore Ravens football team and other live events. Learn more about the venue, seating, parking and more

M&T Bank Stadium Information - Baltimore Ravens Get all the background info on M&T Bank Stadium including video screens, Wi-Fi, seating, transportation, and design

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Time Now in CST (Central Standard Time) | View current time for CST (Central Standard Time) time zone [Updated live]. Other countries and time zones with the same UTC listed too

Current Central (CST/CDT) Time Now in USA and Canada 5 days ago Current Central Standard Time (CST) now in USA and Canada. Time-time.net for current time information of cities around the world

Central Standard Time - CST Time Zone - Currently observing CST - Central Standard Time. Currently has same time zone offset as CST (UTC -6) but different time zone name

CST Time Now 1 day ago Discover everything about the CST time zone, including its current time, UTC offset, and the countries that observe CST

CST time zone — Central Standard Time 2 days ago What time is it CST? Check exact current time and discover the key facts about Central Standard Time

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CST Time Now | What time is it in Central Standard Time (CST) - Prokerala 5 days ago Check the current time in Central Standard Time (CST). Convert or compare CST (Central Standard Time) with other cities and time zones using the time converter below

What Time Is It in Central Time - Live Clock & Current Hour The Central Time Zone covers a significant portion of North America, including major cities like Chicago, Dallas, and New Orleans. Whether you're planning a meeting or checking the time

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The 7 Best Amsterdam Canal Cruises [2025 Reviews] - World Guides To Travel The best way to see Amsterdam is from the water on a boat. We review the best Amsterdam canal tours in our travel guide

9 Best Canal Boat Tours In Amsterdam & Your Questions Answered! Want to take the best canal cruise in Amsterdam? This post lists the best canal tours, answers frequently asked questions, and shares pro tips to pick the best tour!

Top 15 Best Canal Cruises in Amsterdam in 2025 - by locals Most boat tours in Amsterdam offer guided tours and cover the city's main highlights and main Amsterdam's attractions. We tested all the canal cruises listed here. This enables us to

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