

medical research archives journal impact factor

medical research archives journal impact factor is a critical metric used to evaluate the influence and prestige of academic journals within the medical research community. Understanding this impact factor is essential for researchers, clinicians, and academic institutions aiming to publish high-quality studies and gauge the reach of their work. This article explores the concept of the medical research archives journal impact factor, its calculation, significance, and how it compares to other metrics in the scientific publishing landscape. Additionally, the article addresses the factors affecting impact factors and offers guidance on interpreting these values for informed decision-making in medical research publication.

- Understanding Medical Research Archives Journal Impact Factor
- Calculation Methodology of Impact Factor
- Significance of Impact Factor in Medical Research
- Factors Influencing Medical Research Archives Journal Impact Factor
- Comparison with Other Journal Metrics
- Interpreting and Utilizing Impact Factor Effectively

Understanding Medical Research Archives Journal Impact Factor

The medical research archives journal impact factor is a quantitative measure reflecting the average number of citations to recent articles published in a particular journal. It is widely used to assess the relative importance of journals within the medical and biomedical fields. This metric helps researchers identify reputable journals for submitting their manuscripts and provides insights into the dissemination and recognition of published research.

Definition and Purpose

Impact factor serves as an indicator of a journal's influence by measuring how frequently its articles are cited over a specific period. The medical research archives journal impact factor specifically pertains to journals that archive and disseminate medical research findings. It assists in differentiating journals based on their citation performance and scholarly impact.

Relevance in Medical Research

For medical researchers, publishing in journals with a high impact factor often correlates with greater visibility and acknowledgment in the scientific community. Institutions and funding agencies may also consider impact factors when evaluating research quality and productivity, making it a vital element in academic and professional advancement.

Calculation Methodology of Impact Factor

The process of calculating the medical research archives journal impact factor involves a systematic analysis of citation data over a defined timeframe, typically two years. Understanding this methodology is crucial for interpreting impact factor values accurately and recognizing their limitations.

Basic Formula

The impact factor is calculated by dividing the total number of citations received in a given year to articles published in the previous two years by the total number of "citable" articles published during those two years. Mathematically, it is expressed as:

- $\text{Impact Factor} = (\text{Citations in Year X to articles published in Years X-1 and X-2}) / (\text{Number of citable articles published in Years X-1 and X-2})$

Types of Articles Considered

Only specific types of articles, such as original research papers and review articles, are considered "citable" for impact factor calculation. Editorials, letters to the editor, and other non-research content are typically excluded to maintain consistency and relevance.

Significance of Impact Factor in Medical Research

The medical research archives journal impact factor holds substantial significance in shaping publishing strategies, academic evaluations, and the overall development of medical science. Its role extends beyond simple metrics, influencing perceptions and decisions in the research ecosystem.

Influence on Publication Decisions

Researchers often prioritize submitting manuscripts to journals with higher impact factors to maximize the reach and recognition of their work. High-impact journals are seen as more selective and prestigious, attracting high-quality research contributions.

Role in Academic and Funding Evaluations

Universities and funding bodies may use impact factors as part of their criteria for assessing research performance, career progression, and grant allocations. While not the sole indicator, the impact factor provides a measurable benchmark of scholarly influence.

Factors Influencing Medical Research Archives Journal Impact Factor

Several variables can affect the medical research archives journal impact factor, shaping its value and interpretation. Awareness of these factors is essential for a nuanced understanding of impact factor dynamics.

Publication Frequency and Article Types

Journals with frequent publication schedules and a higher proportion of review articles tend to have elevated impact factors, as reviews generally attract more citations compared to original research.

Disciplinary Citation Practices

Different medical specialties exhibit varying citation behaviors, which can influence impact factors. Fields with rapidly evolving knowledge bases may generate more citations within short periods, boosting impact factor values.

Self-Citations and Editorial Policies

Some journals may strategically encourage self-citations or implement editorial policies that affect citation patterns, thereby impacting the calculated impact factor. Transparency and ethical publishing standards help mitigate such influences.

Comparison with Other Journal Metrics

While the medical research archives journal impact factor remains a dominant measure, other metrics provide complementary perspectives on journal quality and influence. Comparing these metrics offers a broader view of journal performance.

Eigenfactor Score

The Eigenfactor score evaluates the overall influence of a journal based on the number of citations and the significance of citing journals, offering a network-based perspective beyond simple citation counts.

SCImago Journal Rank (SJR)

SJR accounts for both the quantity and quality of citations, weighting citations from prestigious journals more heavily. It is useful for comparing journals across different disciplines.

h-Index and CiteScore

The h-index measures productivity and citation impact of a journal's publications, while CiteScore calculates the average citations per document over a three-year window. Both provide additional insights complementary to the impact factor.

Interpreting and Utilizing Impact Factor Effectively

Proper interpretation of the medical research archives journal impact factor is vital to avoid misapplication and to leverage the metric for informed decision-making in medical research and publishing.

Contextual Evaluation

Impact factor should be considered alongside other qualitative and quantitative measures, including peer review quality, journal scope, and relevance to the specific medical field. Evaluating impact factor in isolation can be misleading.

Limitations and Criticisms

Critiques of the impact factor highlight its susceptibility to manipulation, emphasis on short-term citations, and potential bias against emerging fields or niche specialties. Awareness of these limitations encourages balanced use.

Best Practices for Researchers and Institutions

Effective use of impact factor involves:

- Assessing journal fit for the research topic and audience
- Combining impact factor with other metrics and qualitative assessments
- Recognizing the evolving landscape of scientific publishing and emerging alternative metrics

Frequently Asked Questions

What is the impact factor of Medical Research Archives journal?

As of the most recent data, Medical Research Archives does not have an official impact factor assigned by Clarivate Analytics' Journal Citation Reports.

How is the impact factor of a medical journal calculated?

The impact factor is calculated by dividing the number of citations in a given year to articles published in the previous two years by the total number of articles published in those two years.

Why might Medical Research Archives not have an impact factor yet?

Medical Research Archives may be a relatively new journal or not indexed in databases that calculate impact factors, such as Web of Science, which is required for an official impact factor.

Are there alternative metrics to impact factor for evaluating Medical Research Archives?

Yes, alternative metrics include CiteScore, SCImago Journal Rank (SJR), h-index, and altmetrics that consider social media mentions and downloads.

How can researchers find the impact factor of Medical Research Archives?

Researchers can check the Journal Citation Reports, visit the journal's official website, or use indexing databases like Web of Science or Scopus to find impact factor or alternative metrics.

Does the lack of an impact factor affect the credibility of Medical Research Archives?

Not necessarily; while impact factor is a common metric, many credible journals may not have one. The quality of peer review, editorial standards, and indexing status are also important for assessing credibility.

Additional Resources

1. *Understanding Journal Impact Factors in Medical Research*

This book provides a comprehensive overview of journal impact factors, specifically focusing on their role in medical research publications. It explores the methodology behind impact factor calculations, the strengths and limitations of using impact factors to assess journal quality, and offers guidance for researchers on how to select the best journals for their work. Case studies from prominent medical

research archives illustrate these concepts.

2. Evaluating Medical Research Archives: Metrics and Methodologies

A detailed examination of various metrics used to evaluate medical research archives, including impact factors, citation analysis, and alternative metrics. The book discusses how these measures influence funding, academic promotion, and research dissemination. It also addresses the evolving landscape of medical publishing and the challenges of maintaining archive integrity.

3. The Science of Medical Journal Impact Factors

This title delves into the scientific principles and statistical techniques behind journal impact factors in the medical field. It covers the history of impact factor development, critiques of its application, and the implications for medical researchers and institutions. Readers gain insight into ethical considerations and future directions for journal evaluation.

4. Medical Research Archives: Trends, Impact, and Quality Assessment

Focusing on the archival process, this book examines how medical research archives are curated, preserved, and assessed for quality and impact. It highlights the role of impact factors in maintaining archive relevance and accessibility. The narrative includes interviews with archivists, publishers, and researchers to provide a well-rounded perspective.

5. Impact Factors and Medical Publication Strategies

This practical guide helps medical researchers navigate the complex world of journal impact factors to develop effective publication strategies. It discusses how to interpret impact factors critically and balance them with other considerations such as journal scope and audience. The book also offers tips on maximizing research visibility and citation rates.

6. Bibliometrics in Medical Research: Impact Factors and Beyond

A scholarly exploration of bibliometric tools used in medical research evaluation, with a strong focus on impact factors. It covers alternative metrics like h-index, altmetrics, and citation networks, providing a broader context for understanding research influence. The book is ideal for librarians, researchers, and policy makers interested in research assessment.

7. Challenges and Controversies in Medical Journal Impact Factors

This book addresses the debates and criticisms surrounding the use of impact factors in medical research. It examines issues such as gaming of metrics, bias against certain fields, and the pressure on researchers to publish in high-impact journals. Proposed reforms and innovative assessment models are discussed to foster more equitable evaluation systems.

8. Maximizing Research Impact: Navigating Medical Journals and Archives

Designed for early-career medical researchers, this book provides strategies for increasing the impact of their work through savvy journal selection and archive utilization. It explains the significance of impact factors and how to leverage them alongside other indicators of research quality. Practical advice on manuscript preparation and dissemination is included.

9. Medical Research Publishing: The Role of Impact Factors and Archives

An in-depth look at the publishing ecosystem in medicine, focusing on how impact factors influence journal reputation and research dissemination. The book discusses the interplay between medical research archives, open access policies, and impact metrics. It aims to equip researchers, editors, and institutions with knowledge to navigate publishing dynamics effectively.

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medical research archives journal impact factor: Oxford Textbook of Old Age Psychiatry

Tom Denning, Alan Thomas, 2013-09-26 Broad in scope and with global appeal The Oxford Textbook of Old Age Psychiatry, second edition is the definitive resource on old age psychiatry. It comprehensively provides the latest knowledge on the science and practice of treating later life mental disorders, focusing on the health and social issues that arise around ageing, dementia, co-morbidity, dependency, and the end of life in progressively ageing societies across the world. Published in previous incarnations as the much loved Psychiatry in the Elderly, this core resource for all old age psychiatrists, trainees, and other clinical professionals treating older people's mental health, has been fully revised, updated, and significantly expanded. Twelve months inclusive access to the online version, including the full text (which can be browsed by the contents list, index, or searched), links from references to external sources (via PubMed, ISI, and CrossRef), and the ability to download all figures and illustrations into PowerPoint ensures that it remains the leading text on old age psychiatry in the field. Maintaining the classic combination of comprehensive coverage, clear writing style, and the provision of authoritative and up-to-date information from earlier editions, this highly respected volume covers the underpinning basic science, both the neurobiological and social varieties, clinical practice, and specific disorders, as well as providing information on psychiatric services for older people, and medico-legal and ethical issues that often present hard challenges for those treating older patients. Taking a global approach by highlighting both the common burdens and the differences in management from country to country and with a much expanded cast of contributors providing a truly international perspective, The Oxford Textbook of Old Age Psychiatry, second edition includes information on all the latest improvements and changes in the field. New chapters are included to reflect the development of old age care; covering palliative care, the ethics of caring, and living and dying with dementia. Existing chapters have also been revised and updated throughout and additional information is included on brain stimulation therapies, memory clinics and services, and capacity, which now includes all mental capacity and decision making. Providing extensive coverage and written by experts in the field, the second edition of the Oxford Textbook of Old Age Psychiatry is an essential resource; no old age psychiatrist, trainee, or anyone working in the field of mental health care for older people should be without a copy on their bookshelf.

medical research archives journal impact factor: Nursing Research Kader Parahoo,

2014-05-30 Learning about research can be a daunting task. This best-selling core text book offers a comprehensive introduction to important research concepts, processes and issues. The author guides readers who are new to research but also introduces new debates and perspectives to those with some experience wanting to develop their skills further. This popular book equips students with the information and skills they need to read, comprehend and critique research. Whether an undergraduate taking an introductory research module, a postgraduate nursing student embarking on a project, or an experienced practitioner wanting to sharpen your skills, Parahoo's accessible writing style will ensure readers are able to utilise research throughout their study and in everyday practice. New to this Edition: - Three new chapters on qualitative methods, introducing grounded theory, phenomenology and ethnography - Updated narrative and research examples to ensure content and application is relevant

medical research archives journal impact factor: Coronary Heart Disease Epidemiology

Michael Marmot, M. G. Marmot, Paul Elliott, 2005 Coronary heart disease is the leading cause of death worldwide affecting millions of people in both developed and developing countries. The dual aims of this book are to review the well-established and emerging risk factors in coronary heart disease and to apply this knowledge to public health approaches to disease prevention. The book includes authoritative accounts of studies within a single population and international studies, important areas of methodological development, trials to test preventive strategies, and the application of epidemiological and other knowledge to the development of public health policy for the prevention of widespread disease. It is an all-encompassing work containing contributions from the world authorities in the field. The book is divided into four sections. The introduction reviews advances in the understanding of, and the current status, of risk factors for CHD. Section 2 looks at recent global trends and emerging patterns of CHD morbidity and mortality in several countries, and includes chapters on work done under the auspices of WHO on the global burden of disease in relation to smoking and blood pressure. Section 3 focuses on advances in understanding the aetiology of CHD with each chapter focused on a particular risk factor. Section 4 explores measures of prevention and intervention in terms of public health policy with specific examples from around the world.

medical research archives journal impact factor: Encyclopedia of Cardiovascular Research and Medicine , 2017-11-27 Encyclopedia of Cardiovascular Research and Medicine, Four Volume Set offers researchers over 200 articles covering every aspect of cardiovascular research and medicine, including fully annotated figures, abundant color illustrations and links to supplementary datasets and references. With contributions from top experts in the field, this book is the most reputable and easily searchable resource of cardiovascular-focused basic and translational content for students, researchers, clinicians and teaching faculty across the biomedical and medical sciences. The panel of authors chosen from an international board of leading scholars renders the text trustworthy, contemporary and representative of the global scientific expertise in these domains. The book's thematic structuring of sections and in-depth breakdown of topics encourages user-friendly, easily searchable chapters. Cross-references to related articles and links to further reading and references will further guide readers to a full understanding of the topics under discussion. Readers will find an unparalleled, one-stop resource exploring all major aspects of cardiovascular research and medicine. Presents comprehensive coverage of every aspect of cardiovascular medicine and research Offers readers a broad, interdisciplinary overview of the concepts in cardiovascular research and medicine with applications across biomedical research Includes reputable, foundational content on genetics, cancer, immunology, cell biology and molecular biology Provides a multi-media enriched color-illustrated text with high quality images, graphs and tables.

medical research archives journal impact factor: The Epidemiology of Diabetes Mellitus

Jean Marie Ekoé, Marian Rewers, Rhys Williams, Paul Zimmet, 2008-09-15 The first edition of this book gained recognition as the definitive textbook of diabetes epidemiology. The second edition builds on this success, gathering recent information on international trends and data for diabetes mellitus. In particular, the book highlights the dramatic rise of Type 2 diabetes in children, adolescents and the elderly throughout the world. One new section features prevention and screening of both Type1 and Type 2 diabetes. Other new chapters cover the epidemiology of obesity and the impact of nutrition, and review available guidelines for better worldwide glycemic control. Future challenges, including the effects of antipsychotic treatment and HIV infection and therapy on diabetes, are also addressed. All chapters have been completely revised and updated, covering: definitions, classification and risk factors for diabetes new evidence for screening and prevention of Type 1 and Type 2 diabetes epidemiology of complications and associated risk factors economic aspects: the direct and indirect costs of diabetes. The Epidemiology of Diabetes Mellitus fills the need for a current compendium of diabetes epidemiology in the tradition of the first monumental text of the late Kelly West. It is essential reading for general practitioners, diabetologists, clinical endocrinologists, cardiologists, epidemiologists, nurses, dieticians, and other diabetes care

providers, as well as health care decision makers.

medical research archives journal impact factor: The Oxford Handbook of Depression and Comorbidity C. Steven Richards, Michael W. O'Hara, 2014 The Oxford Handbook of Depression and Comorbidity brings together scholarly contributions from world-class researchers to present a careful and empirically based review of depressive comorbidity.

medical research archives journal impact factor: Principles and Concepts of Behavioral Medicine Edwin B. Fisher, Linda D. Cameron, Alan J. Christensen, Ulrike Ehlert, Yan Guo, Brian Oldenburg, Frank J. Snoek, 2018-10-08 Principles and Concepts of Behavioral Medicine A Global Handbook Edwin B. Fisher, Linda D. Cameron, Alan J. Christensen, Ulrike Ehlert, Brian Oldenburg, Frank J. Snoek and Yan Guo This definitive handbook brings together an international array of experts to present the broad, cells-to-society perspectives of behavioral medicine that complement conventional models of health, health care, and prevention. In addition to applications to assessment, diagnosis, intervention, and management, contributors offer innovative prevention and health promotion strategies informed by current knowledge of the mechanisms and pathways of behavior change. Its range of conceptual and practical topics illustrates the central role of behavior in health at the individual, family, community, and population levels, and its increasing importance to person-centered care. The broad perspectives on risk (e.g., stress, lifestyle), management issues (e.g., adherence, social support), and overarching concerns (e.g., inequities, health policy) makes this reference uniquely global as it addresses the following core areas: · The range of relationships and pathways between behavior and health. · Knowing in behavioral medicine; epistemic foundations. · Key influences on behavior and the relationships among behavior, health, and illness. · Approaches to changing behavior related to health. · Key areas of application in prevention and disease management. · Interventions to improve quality of life. · The contexts of behavioral medicine science and practice. Principles and Concepts of Behavioral Medicine opens out the contemporary world of behavior and health to enhance the work of behavioral medicine specialists, health psychologists, public health professionals and policymakers, as well as physicians, nurses, social workers and those in many other fields of health practice around the world.

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medical research archives journal impact factor: The Oxford Handbook of Integrative Health Science Carol D. Ryff, Robert F. Krueger, 2018 Most health research to date has been pursued within the confines of scientific disciplines that are guided by their own targeted questions and research strategies. Although useful, such inquiries are inherently limited in advancing understanding the interplay of wide-ranging factors that shape human health. The Oxford Handbook of Integrative Health Science embraces an integrative approach that seeks to put together sociodemographic factors (age, gender, race, socioeconomic status) known to contour rates of morbidity and mortality with psychosocial factors (emotion, cognition, personality, well-being, social connections), behavioral factors (health practices) and stress exposures (caregiving responsibilities,

divorce, discrimination) also known to influence health. A further overarching theme is to explicate the biological pathways through which these various effects occur. The biopsychosocial leitmotif that inspires this approach demands new kinds of studies wherein wide-ranging assessments across different domains are assembled on large population samples. The MIDUS (Midlife in the U.S.) national longitudinal study exemplifies such an integrative study, and all findings presented in this collection draw on MIDUS. The way the study evolved, via collaboration of scientists working across disciplinary lines, and its enthusiastic reception from the scientific community are all part of the larger story told. Embedded within such tales are important advances in the identification of key protective or vulnerability factors: these pave the way for practice and policy initiatives seeking to improve the nation's health.

medical research archives journal impact factor: Work and Sleep Julian Barling, 2016 Sleep disorders and disruptions are commonly associated with negative mood, hostility, poor concentration, and ego depletion. And while researchers have long investigated the widespread negative effects of shift work on individuals, the knowledge derived from these studies is rather limited to those with non-linear work schedules. However, whether employees are clocking in a normal 9-5 or trudging through the graveyard shift, sleep is a crucial activity for us all. If the quantity and quality of our sleeping patterns are disrupted, the consequences affect not only the employee but for the organization they work for, as well. *Work and Sleep: Research Insights for the Workplace* addresses the effects of sleep on employee and organizational functioning, and the impact of common work experiences on a night's rest. With a team of influential organizational psychologists at the helm, the editors lead a group of expert contributors as they each explore the issues that, regardless of industry, matter in work force well-being today.

medical research archives journal impact factor: Comprehensive Neonatal Nursing Care, Sixth Edition Carole Kenner, Leslie Altimier, Marina V. Boykova, 2019-08-28 Praise for the Fifth Edition: "This book provides a complete look at neonatal healthcare delivery...[It] includes discussions of contemporary topics of interest, such as informatics, genetics, global health, and family-centered care, which are vital to providers caring for neonates today. The case studies and evidence-based practice dialogues provide great opportunities for further reflection. The book is useful to a wide audience in nursing, including undergraduate and graduate nursing students, practicing neonatal and pediatric nurses, and advanced practice nurses who care for neonates. Score: 92, 4 Stars--Doody's Medical Reviews The sixth edition of this acclaimed neonatal nursing text is completely updated to encompass the most current research findings and strategies for providing cost-effective and evidence-based care. It continues to address neonatal care from a physiologic and pathophysiologic perspective, with a major emphasis on nursing management at the bedside and advanced practice level. It examines each neonatal body system and describes evidence-based interventions that assist in understanding the 'why' behind various clinical presentations. Integrative management is threaded throughout the text along with extensive research findings to support practice strategies and rationales for sound clinical decision-making. Case studies, evidence-based practice boxes, QSEN competencies, and online resources help to amplify and reinforce content. New to the Sixth Edition: New technologies including neonatal health care simulation Trauma-Informed Care Substantial revisions to the Neonatal Resuscitation Program Updates in Continuous Quality Improvement Emphasis on neuroprotective factors Emerging global trends Genomics and its relationship to precision health prevention of diseases Maternal-Fetal Units Neonatal Abstinence Syndrome and maternal drug use Leadership and cost management of the NICU Updates on neonatal care protocols and procedures, new treatments, and new trends in family-centered integrative developmental care New palliative care protocols Video clips regarding parental caregiving Parent perspectives on care Podcasts from experts in the field Highlighted callouts for Emergency Alert, Quality and Safety Issues, and Family Concerns Key Features: Complete physiologic and embryologic foundation of each neonatal body system The relevance of various diagnostic tests Integrates quality and safety as per QSEN competencies Case studies, evidence-based practice boxes, parent handouts, and online resources Authored by internationally

reputed “mother” of neonatal nursing Parent Voices provide new perspective on neonatal care

medical research archives journal impact factor: *Handbook of Psychology, Health Psychology* Irving B. Weiner, Arthur M. Nezu, Christine M. Nezu, Pamela A. Geller, 2012-10-15 Psychology is of interest to academics from many fields, as well as to the thousands of academic and clinical psychologists and general public who can't help but be interested in learning more about why humans think and behave as they do. This award-winning twelve-volume reference covers every aspect of the ever-fascinating discipline of psychology and represents the most current knowledge in the field. This ten-year revision now covers discoveries based in neuroscience, clinical psychology's new interest in evidence-based practice and mindfulness, and new findings in social, developmental, and forensic psychology.

medical research archives journal impact factor: *Faculty Health in Academic Medicine* Thomas Cole, Thelma Jean Goodrich, Ellen R. Gritz, 2009-01-06 In the 21st century, academic medical centers across the United States continue to make scientific breakthroughs, to make improvements in patient care, and to provide the most advanced information and guidance in matters affecting public health. The signs of growth are everywhere—in new research buildings, new partnerships with industry, new forms of molecular medicine, and new sensitivity to the role of the human spirit in healing. This growth is due in large part to the dedication and productivity of our faculty, who are providing more patient care, more research, more teaching, and more community service than ever before. Today, there are roughly 135,000 physicians, scientists, and other faculty working at approximately 125 academic medical centers around the country. Increasingly, they are asked to do more with less. Since the 1990s, academic medical centers in the United States have lost the financial margin they once enjoyed, thereby putting new pressures on research, education, and clinical care. Medical school faculty, previously given funded time for teaching and research, are increasingly drafted to bring in clinical revenues to cover their salaries. Dedicated to the missions of research, teaching, and care, our faculty have responded well to these challenges and perform at a very high level. However, we are beginning to see the results of ongoing stress.

medical research archives journal impact factor: *Oxford Textbook of Psychopathology*, 2023-04-18 Now in its Fourth Edition, the acclaimed Oxford Textbook of Psychopathology aims for both depth and breadth, with a focus on adult disorders and special attention given to personality disorders. It provides an unparalleled guide for professionals and students alike. Esteemed editors Robert F. Krueger and Paul H. Blaney selected the most eminent researchers in abnormal psychology to provide thorough coverage and to discuss notable issues in the various pathologies which are their expertise. This fourth edition is fully updated and also reflects alternative, emerging perspectives in the field (e.g., the NIMH's Research Domain Criteria Initiative; RDoC, the Hierarchical Taxonomy of Psychopathology; HiTOP). The book exposes readers to exceptional scholarship, the history and philosophy of psychopathology, the logic of the best approaches to current disorders, and an expert outlook on what researchers and mental health professionals will be facing in the years to come. This volume will be useful for all mental health workers, including clinical psychologists, psychiatrists, and social workers, and as a textbook focused on understanding psychopathology in depth for anyone wishing to be up to date on the latest developments in the field.

medical research archives journal impact factor: *Late-Life Mood Disorders* Helen Lavretsky, Martha Sajatovic, Charles F. Reynolds III, 2013-02-22 This book contains a comprehensive review of the current research advances in late life mood disorders. This detailed review reflects the new understanding of neurobiology and psychosocial origins of geriatric mood disorders in the first decade of the 21st Century and is provided by the international group of leading experts in the field. The review of the latest developments and gold standards of care or methodologies in geriatric mood disorders is complemented by the anticipated future directions of research and translation into clinical practice. Our volume targets a broad audience of clinical researchers and clinicians. The content of the book will increase clinicians' and researcher's competency in recent research findings, and broaden their diagnostic and therapeutic perspectives and power of observation that will prepare them to deal with the challenges of finding appropriate

effective treatments for older adults with mood disorders. The discussion of the data is presented in a textbook format and can be used for training of students of geriatric mental health. Individual chapters can be used as references on a particular topic for interested individuals, and obtained online. Clinicians and researchers who are dedicated to the treatment and study of mood disorders in older people might consider this volume an essential part of their library.

medical research archives journal impact factor: Psychiatry Allan Tasman, Jerald Kay, Jeffrey A. Lieberman, Michael B. First, Michelle Riba, 2015-01-29 Now in a new Fourth Edition, Psychiatry remains the leading reference on all aspects of the current practice and latest developments in psychiatry. From an international team of recognised expert editors and contributors, Psychiatry provides a truly comprehensive overview of the entire field of psychiatry in 132 chapters across two volumes. It includes two new sections, on psychosomatic medicine and collaborative care, and on emergency psychiatry, and compares Diagnostic and Statistical Manual (DSM-5) and International Classification of Diseases (ICD10) classifications for every psychiatric disorder. Psychiatry, Fourth Edition is an essential reference for psychiatrists in clinical practice and clinical research, residents in training, and for all those involved in the treatment psychiatric disorders. Includes a companion website at www.tasmanpsychiatry.com featuring PDFs of each chapter and downloadable images

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medical research archives journal impact factor: Handbook of Pain Assessment, Third Edition Dennis C. Turk, Ronald Melzack, 2011-08-08 This definitive clinical reference comprehensively reviews the most advanced methods for assessing the person in pain. The field's leading authorities present essential information and tools for evaluating psychosocial, behavioral, situational, and medical factors in patients' subjective experience, functional impairment, and response to treatment. Empirically supported instruments and procedures are detailed, including self-report measures, observational techniques, psychophysiological measures, and more. Best-practice recommendations are provided for assessing the most prevalent pain syndromes and for working with children, older adults, and people with communication difficulties. The book also weighs in on the limitations of existing methods and identifies key directions for future research.

medical research archives journal impact factor: Abeloff's Clinical Oncology E-Book John E. Niederhuber, James O. Armitage, James H Doroshow, Michael B. Kastan, Joel E. Tepper, 2013-09-12 Practical and clinically focused, Abeloff's Clinical Oncology is a trusted medical reference book designed to capture the latest scientific discoveries and their implications for cancer diagnosis and management of cancer in the most accessible manner possible. Abeloff's equips everyone involved - from radiologists and oncologists to surgeons and nurses - to collaborate effectively and provide the

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