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Clinical Pharmacy, Drug Information, Pharmacovigilance, Pharmacoeconomics and Clinical Research
 A Guide to the Scientific Career
 Biography Index
 Global University Rankings and the Politics of Knowledge
 Volume 1 Sendai Landslide Partnerships and Kyoto Landslide Commitment
 Establishing and Sustaining a Successful Career in the Social Sciences, Arts and Humanities
 Clinical Pharmacy Education, Practice and Research
 How to be an Academic Superhero
 Understanding and Evaluating Research
 Advances in Neural Information Processing Systems 8
 Virtues, Communication, Research, and Academic Writing
 Trends and Applications in Knowledge Discovery and Data Mining
 Proceedings of the 1995 Conference
 Citation Indexing, Its Theory and Application in Science, Technology, and Humanities
 Telemedicine, Telehealth and Telepresence
 Research Methodology and Scientific Writing
 Research into Design for a Connected World
 Higher Education in the Arab World
 Understanding and Reducing Landslide Disaster Risk
 Collaboration in Designing a Pedagogical Approach in Information Literacy
 Springer Handbook of Science and Technology Indicators
 A Guide to the Scientific Career
 Trends and Applications in Information Systems and Technologies
 Strauss's Handbook of Business Information: A Guide for Librarians, Students, and Researchers, 4th Edition
 Fundamentals of Collection Development and Management
 Science Librarianship at America's Liberal Arts Colleges
 Subject Analysis Methodologies
 Identification and analysis of marine fisheries research - Case studies from selected countries in the Fishery Committee for the Eastern Central Atlantic (CECAF) area of competence
 Publishing in School Psychology and Related Fields
 A Practical Guide and Case Based Research Approach
 A Guide to Finding Quality Information Efficiently and Effectively
 Online Searching
 Research Methods in Physical Activity
 Understanding Human Information Behavior
 Essays of an Information Scientist: 1962-1973
 Volume 2
 Geographically Weighted Regression
 Sigma Receptors
 Research and Development

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SOPIA KERR

Clinical Pharmacy, Drug Information, Pharmacovigilance, Pharmacoeconomics and Clinical Research CRC Press

As a comprehensive introduction for LIS students, a primer for experienced librarians with new collection development and management responsibilities, and a handy reference resource for practitioners as they go about their day-to-day work, the value and usefulness of this book remain unequaled.

A Guide to the Scientific Career University of Toronto Press

Technical Services Quarterly declared that the third edition "must now be considered the essential textbook for collection development and management ... the first place to go for reliable and informative advice." For the fourth edition expert instructor and librarian Johnson has revised and freshened this resource to ensure its timeliness and continued excellence. Each chapter offers complete coverage of one aspect of collection development and management, including numerous

suggestions for further reading and narrative case studies exploring the issues. Thorough consideration is given to traditional management topics such as organization of the collection, weeding, staffing, and policymaking; cooperative collection development and management; licenses, negotiation, contracts, maintaining productive relationships with vendors and publishers, and other important purchasing and budgeting topics; important issues such as the ways that changes in information delivery and access technologies continue to reshape the discipline, the evolving needs and expectations of library users, and new roles for subject specialists, all illustrated using updated examples and data; and marketing, liaison activities, and outreach. As a comprehensive introduction for LIS students, a primer for experienced librarians with new collection development and management responsibilities, and a handy reference resource for practitioners as they go about their day-to-day work, the value and usefulness of this book remain unequaled.

Biography Index MIT Press

A concise, easy-to-read source of essential tips and skills for writing research papers and career management. In order to be truly successful in the biomedical professions, one must have excellent

communication skills and networking abilities. Of equal importance is the possession of sufficient clinical knowledge, as well as a proficiency in conducting research and writing scientific papers. This unique and important book provides medical students and residents with the most commonly encountered topics in the academic and professional lifestyle, teaching them all of the practical nuances that are often only learned through experience. Written by a team of experienced professionals to help guide younger researchers, *A Guide to the Scientific Career: Virtues, Communication, Research and Academic Writing* features ten sections composed of seventy-four chapters that cover: qualities of research scientists; career satisfaction and its determinants; publishing in academic medicine; assessing a researcher's scientific productivity and scholarly impact; manners in academics; communication skills; essence of collaborative research; dealing with manipulative people; writing and scientific misconduct: ethical and legal aspects; plagiarism; research regulations, proposals, grants, and practice; publication and resources; tips on writing every type of paper and report; and much more. An easy-to-read source of essential tips and skills for scientific research. Emphasizes good communication skills, sound clinical judgment, knowledge of research methodology, and good writing skills. Offers comprehensive guidelines that address

every aspect of the medical student/resident academic and professional lifestyle Combines elements of a career-management guide and publication guide in one comprehensive reference source Includes selected personal stories by great researchers, fascinating writers, inspiring mentors, and extraordinary clinicians/scientists A Guide to the Scientific Career: Virtues, Communication, Research and Academic Writing is an excellent interdisciplinary text that will appeal to all medical students and scientists who seek to improve their writing and communication skills in order to make the most of their chosen career.

Global University Rankings and the Politics of Knowledge Psychology Press

Understanding and Evaluating Research: A Critical Guide aims to sensitize students to the necessity of learning how not to defer to the mysterious authority of the experts, but rather to learn how to be a critical consumer of others' research, and to gain confidence in their ability to be producers of research. Sue McGregor shows students how to be research literate, and how to find, critique and apply other people's scholarship. This textbook is grounded in a solid understanding of the prevailing research methodologies for creating new knowledge (philosophical underpinnings), which in turn dictate problem posing, theory selection, and research methods (tasks for sampling, collecting and analyzing data, and reporting results).

Volume 1 Sendai Landslide Partnerships and Kyoto Landslide Commitment A Guide to the Scientific Career/Virtues, Communication, Research, and Academic Writing

This book is designed to meet the needs of both novice and senior researchers in Orthopaedics by providing the essential, clinically relevant knowledge on research methodology that is sometimes overlooked during training. Readers will find a wealth of easy-to-understand information on all relevant aspects, from protocol design, the fundamentals of statistics, and the use of computer-based tools through to the performance of clinical studies with different levels of evidence, multicenter studies, systematic reviews, meta-analyses, and economic health care studies. A key feature is a series of typical case examples that will facilitate use of the volume as a handbook for most common research approaches and study types. Younger researchers will also appreciate the guidance on preparation of abstracts, poster and paper presentations, grant applications, and publications. The authors are internationally renowned orthopaedic surgeons with extensive research experience and the book is published in collaboration with ISAKOS.

Establishing and Sustaining a Successful Career in the Social Sciences, Arts and Humanities Chandos Publishing

This book constitutes the thoroughly refereed post-workshop proceedings of the workshops that were held in conjunction with the 24th Pacific-Asia Conference on Knowledge Discovery and Data Mining, PAKDD 2020, in Singapore, Singapore, in May 2020. The 17 revised full papers presented were carefully reviewed and selected from a total of 50 submissions. The five workshops were as follows: · First International Workshop on Literature-Based Discovery (LBD 2020) · Workshop on Data Science for Fake News (DSFN 2020) · Learning Data Representation for Clustering (LDRC 2020) · Ninth Workshop on Biologically Inspired Techniques for Data Mining (BDM · 2020) · First Pacific Asia Workshop on Game Intelligence & Informatics (GII 2020)

Clinical Pharmacy Education, Practice and Research Springer Nature

New digital technologies have transformed how scientific information is created, disseminated—and discovered. The emergence of new forms of scientific publishing based on open science and open access have caused a major shift in scientific communication and a restructuring of the flow of information. Specialized indexing services and search engines are trying to get into information seekers' minds to understand what users are actually looking for when typing all these keywords or drawing chemical structures. Using artificial intelligence (AI), machine learning, and semantic indexing, these "discovery agents" are trying to anticipate users' information needs. In this highly competitive environment, authors should not sit and rely only on publishers, search engines, and indexing services to make their works visible. They need to communicate about their research and reach out to a larger audience. Driving Science Information Discovery in the Digital Age looks through the "eyes" of the main "players" in this "game" and examines the discovery of scientific information from three different, but intertwined, perspectives: Discovering, managing, and using information (Information seeker perspective) Publishing, disseminating, and making information discoverable (Publisher perspective) Creating, spreading, and promoting information (Author perspective). Presents an overview of the current scientific publishing landscape Shows how users can search for scientific information more efficiently Critically analyses the metrics used to measure the quality of journals and the impact of research Looks at the discovery of scientific information from the perspectives of information seekers, publishers, and authors Delves into the

practices used by specialized indexing services and search engines to process scientific information and make it discoverable Recommends strategies that authors could use to promote their research.

How to be an Academic Superhero Springer Nature

This new edition of Strauss's guide helps users to find current information for and about businesses of all kinds—both private and public, U.S.-based and international—related to finance, investment, industries, and entrepreneurship. Strauss's Handbook of Business Information is a resource for finding and understanding business information. It contains explanation and instruction on the key facets of business information and provides detailed descriptions of key resources within both broad and specific categories. It can be used as a guide to further understanding the what, how, and why of business information research. The changing arena of business information requires regular updating and awareness. This new edition has been thoroughly updated with three new chapters: Entrepreneurship, Competitive Intelligence, and Corporate Social Responsibility. Other additions of note include subsections on internet and mobile marketing and tax havens and related issues; coverage of new legislation (e.g., Dodd-Frank); and subsections on index funds, investment communities, regulatory bodies and laws, hedge funds, venture capital companies, assessing risks, robo-advisors, and more. The Handbook is for students, faculty, librarians, and information professionals looking to gain a broader and deeper understanding of business information. Anyone needing to gain quick exposure to business information needs and resources for solutions will benefit from the volume as well. Uses comprehensive coverage to aid business librarians in finding exactly the right information their patrons need Features logical arrangement and integration online with print resources to make information easy to find Provides clear explanations that speak to reference librarians at public and academic libraries, and to students learning this field Serves as a helpful collection development resource for business information, as well as a trusted textbook

Understanding and Evaluating Research ABC-CLIO

This book is a part of ICL new book series "ICL Contribution to Landslide Disaster Risk Reduction" founded in 2019. Peer-reviewed papers submitted to the Fifth World Landslide Forum were published in six volumes of this book series. This book contains the followings: • Four Forum lectures and one award paper • Sendai Landslide Partnerships, Kyoto Landslide Commitment, and International Programme on Landslides. • Landslide-induced tsunamis • Landslides at UNESCO designates sites and contribution from WMO, FAO, and IRDR • Education and Capacity Development for Risk Management and Risk Governance Prof. Kyoji Sassa is the Founding President and the Secretary-General of International Consortium on Landslides (ICL). He has been the Editor-in-Chief of International Journal Landslides since its foundation in 2004. Prof. Matjaž Mikoš is the Vice President of International Consortium on Landslides and Vice President of Slovenian Academy of Engineering. He is a Professor and Dean of Faculty of Civil and Geodetic Engineering, University of Ljubljana, Slovenia. Dr. Shinji Sassa is Head of Soil Dynamics Group and Research Director of International Research Center for Coastal Disasters, Port and Airport Research Institute, National Institute of Maritime, Port and Aviation Technology, Japan. Prof. Peter Bobrowsky is the President of International Consortium on Landslides. He is a Senior Scientist of Geological Survey of Canada, Ottawa, Canada. Prof. Kaoru Takara is the Executive Director of International Consortium on Landslides. He is a Professor and Dean of Graduate School of Advanced Integrated Studies (GSAIS) in Human Survivability (Shishu-Kan), Kyoto University. Dr. Khang Dang is the Secretary General of the Fifth World Landslide Forum. He also serves as the Research Promotion Officer of ICL and a Lecturer at the University of Science, Vietnam National University, Hanoi.

Advances in Neural Information Processing Systems 8 Rowman & Littlefield

Research Methods in Physical Activity, Eighth Edition, systematically guides students through the research process, introducing research methods, tools, and analysis techniques specifically for kinesiology and exercise science disciplines, including the subdisciplines of physical therapy, rehabilitation, and occupational therapy. The eighth edition continues its legacy with the authors' trademark humor and is now enhanced with a new full-color layout. This reputable text provides step-by-step information for every aspect of the research process. Part I presents an overview of the research process, from preparing the research plan to understanding ethical issues in research and writing. Part II introduces statistical and measurement issues in research. Part III presents various approaches to research and methodology—including qualitative, quantitative, and mixed methods—while scholarly contributors offer advice for addressing sociohistorical, experimental, epidemiological, and philosophical research questions. Part IV details how to develop and organize

research papers and presentations, and it includes guidance for describing results for publication in a scientific journal. Statistical tables and guides are available in the appendix. Joining longtime authors Jerry Thomas, EdD, and Stephen Silverman, EdD, are Philip Martin, PhD, and Jennifer Etnier, PhD, who bring fresh perspectives from the subdisciplines of biomechanics and sport and exercise psychology. Other enhancements to the eighth edition include the following: References have been updated throughout the text to present current research. Part II has undergone a major revision that makes statistical techniques more accessible. A new section on the Physical Activity Guidelines for Americans and other public health initiatives demonstrates epidemiology research in action. The chapter on philosophical research contains new issues from our increasingly diverse world, challenging students to think deeply. The full-color layout fosters an engaging learning experience and offers an enhanced data presentation. Research Methods in Physical Activity, Eighth Edition, employs learning aids that make the technical aspects of the research process approachable and easy to understand. Photos, anecdotes, and humorous stories throughout the text highlight practical applications to keep students engaged. A running glossary and key points emphasize important content. Review questions and prompts invite students to assess and apply their knowledge. Research Methods in Physical Activity, Eighth Edition, instills in students the confidence to devise, collect, analyze, and present their research in a competent manner. It is an essential text for all emerging researchers in physical activity.

Virtues, Communication, Research, and Academic Writing Wipf and Stock Publishers

A concise, easy-to-read source of essential tips and skills for writing research papers and career management In order to be truly successful in the biomedical professions, one must have excellent communication skills and networking abilities. Of equal importance is the possession of sufficient clinical knowledge, as well as a proficiency in conducting research and writing scientific papers. This unique and important book provides medical students and residents with the most commonly encountered topics in the academic and professional lifestyle, teaching them all of the practical nuances that are often only learned through experience. Written by a team of experienced professionals to help guide younger researchers, A Guide to the Scientific Career: Virtues, Communication, Research and Academic Writing features ten sections composed of seventy-four chapters that cover: qualities of research scientists; career satisfaction and its determinants; publishing in academic medicine; assessing a researcher's scientific productivity and scholarly impact; manners in academics; communication skills; essence of collaborative research; dealing with manipulative people; writing and scientific misconduct: ethical and legal aspects; plagiarism; research regulations, proposals, grants, and practice; publication and resources; tips on writing every type of paper and report; and much more. An easy-to-read source of essential tips and skills for scientific research Emphasizes good communication skills, sound clinical judgment, knowledge of research methodology, and good writing skills Offers comprehensive guidelines that address every aspect of the medical student/resident academic and professional lifestyle Combines elements of a career-management guide and publication guide in one comprehensive reference source Includes selected personal stories by great researchers, fascinating writers, inspiring mentors, and extraordinary clinicians/scientists A Guide to the Scientific Career: Virtues, Communication, Research and Academic Writing is an excellent interdisciplinary text that will appeal to all medical students and scientists who seek to improve their writing and communication skills in order to make the most of their chosen career.

Trends and Applications in Knowledge Discovery and Data Mining Springer

Designated a Doody's Core Title! "Writing for publication is essential for disseminating nursing knowledge, and this book will surely prepare budding authors and serve as a resource for experienced authors. It is a great reference for authors at all levels." Score: 100, Five Stars -- Doody's Medical Reviews This in-depth resource on writing for nurses—clinicians, graduate students, researchers, and faculty—guides users through the entire process of writing evidence-based research papers and journal articles, disseminating clinical project findings and innovations, and preparing manuscripts for publication. The completely updated fourth edition expands the content on conducting and writing systematic, integrative, and literature reviews; disseminating evidence and writing papers on clinical topics; and reporting quality-improvement studies. It provides new examples of excellent writing from a varied selection of nursing journals. Woven throughout is an explanation of current writing guidelines for research such as CONSORT and PRISMA. Also included are electronic versions of useful forms and updated web resources relevant to each chapter. Chapters feature helpful tables, figures, and illustrations; learner exercises to guide development of competencies; and discussion topics designed to address the variety of

challenges posed when writing for publication. The print version of the book includes searchable digital access to entire contents. New to the Fourth Edition: Updated chapters and new examples from a wide variety of nursing journals Expanded content on conducting and writing systematic, integrative, and literature reviews Guidelines for reporting different types of research Criteria for evaluating the quality of a nursing journal and avoiding predatory journals Examination of open-access journal markets Strategies for interprofessional collaboration Updated content on quality-improvement reporting Tips to avoid plagiarism Guidance on writing case studies, case reports, policy papers, and articles Expanded discussion and examples of searchable databases Electronic versions of useful forms Updated web resources in each chapter and in an appendix Key Features: Takes the reader step by step through the entire process of writing for publication Covers conducting and writing a literature review and writing research, review, quality-improvement, evidencebased practice, and clinical practice articles Delivers strategies for writing all types of journal articles, chapters, books, and other forms of writing Includes tips for turning dissertations, DNP projects, and course assignments into manuscripts Details the submission, editorial review, and publication processes Includes a module for online courses in each chapter Includes Instructor's Manual, PowerPoints, and sample syllabus

Proceedings of the 1995 Conference American Library Association

A conceptual view of citation indexing; A historical view of citation indexing; The design and production of a citation index; The application of citation indexing to the patent literature; The citation index as a search tool; A science management tool; Citation analysis as a method of historical research into science; Mapping the structure of science; Citation analysis of scientific journals; Perspective on citation analysis of scientists.

Citation Indexing, Its Theory and Application in Science, Technology, and Humanities Springer Nature

University Ethics: The Status of the Field Matthew J. Gaudet A Crisis of Mistaken Identity: The Ethical Insufficiency of the Corporate University Model Conor M. Kelly Discipline is not Prevention: Transforming the Cultural Foundations of Campus Rape Culture Megan K. McCabe Navigating the Ethics of University-Based Medical Research Michael McCarthy Catholic Universities and Religious Liberty Laurie Johnston The System of Scholarly Communication through the Lens of Jesuit Values Lev Rickards and Shannon Kealey The Community Colleges: Giving Them the Ethical Recognition

They Deserve James F. Keenan, S.J. The Data and Ethics of Contingent Faculty at Catholic Colleges and Universities Andrew Herr, Julia Cavallo, and Jason King The Ethics Program at Villanova University: A Story of Seed Sowing Mark J. Doorley A University Applied Ethics Center: The Markkula Center for Applied Ethics at Santa Clara University Brian Patrick Green, David DeCosse, Kirk Hanson, Don Heider, Margaret R. McLean, Irina Raicu, and Ann Skeet Diversity, Equity, and Inclusion —Doing the Work of Mission in the University Teresa A. Nance Telemedicine, Telehealth and Telepresence Springer Nature Analysing rankings in diverse higher education settings, this book draws on discourse analysis, theory, ethnography, and case studies, to consider the question of how knowledge is produced and shared.

Research Methodology and Scientific Writing John Wiley & Sons

In universities across the world, academics struggle to establish and sustain their careers while satisfying intensifying institutional demands. Drawing from the author's decades of observation and experience in academia, this exceptional book responds to the challenges of fostering and sustaining a successful academic career.

Research into Design for a Connected World Springer

A Guide to the Scientific Career Virtues, Communication, Research, and Academic Writing John Wiley & Sons

Higher Education in the Arab World Human Kinetics

Telemedicine and telehealth have consistently been shown to be effective for remote areas or limited-resource locations, regular medical and surgical practice, primary care, second opinion, extreme conditions, major crises, and disaster management. The aim of this book is to bring all aspects of telemedicine and e-health to the reader, in a simple, make-sense approach, in one tome. The book is structured in four parts with 29 chapters written by the best experts in the field from around the world, including clinicians, scientists, and administrators of telemedicine programs. Part I deals with basic principles of telemedicine and telepresence. Historical journeys of telemedicine and strategies, building sustainable telemedicine and telehealth programs in the United States and in the Balkans, as well as incorporation of telemedicine in the current ongoing pandemic COVID-19 are well described and are must read. Current technological developments,

rules and regulations, legal and business aspects and consent are also addressed. Part II describes strategies for building sustainable telemedicine and telehealth programs. Telehealth patient portals and public-private partnership modes of technology, as well the role of international telemedicine and how to make it work, are valuable chapters of great significance. Part III describes outcomes-based evidence clinical applications of telemedicine in trauma, burns, intensive care, pediatric care, psychiatry, and stroke. Finally, one important chapter for the readers is the telemedicine for prison and jail population. The final part, Part IV depicts surgical telementoring and teleproctoring, a chapter written by 18 various surgical experts, a true gem for the readers. The book ends with promises and hurdles of telemedicine in austere conditions. Telemedicine, Telehealth and Telepresence serves as a valuable resource that focuses on providing patients care from a distance using store and forward technology to live actual performance of operations at a distance. Chapters 1, 6, 12 and 17 are available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

Understanding and Reducing Landslide Disaster Risk John Wiley & Sons

This Open Access book combines expertise in information literacy with expertise in education and teaching to share tips and tricks for the development of good information literacy teaching and training in universities and libraries. It draws on research, knowledge and pedagogical practice from academia, to teach students how to sift through information to be able to distinguish the important and correct from the unusable. It discusses basic concepts and models of information literacy, as well as strategies for accessing, locating and retrieving information and methods suitable for the assessment and management of information. The book explains many concepts connected to information literacy and discusses pedagogical issues with a view to supporting the practitioner. Each chapter examines one aspect of information literacy, discusses the pedagogical challenges involved and provides suggestions for best practice.

Collaboration in Designing a Pedagogical Approach in Information Literacy Springer Nature

This introductory textbook for undergraduate students in information science, information studies, computer science, and related disciplines provides an applied grounding in information behavior. The book positions information behavior as a foundational element undergirding all of the information and computer science disciplines and professions