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Cochrane Handbook for Systematic Reviews of Interventions

Wiley Healthcare providers, consumers, researchers and policy makers are inundated with unmanageable amounts of information, including evidence from healthcare research. It has become impossible for all to have the time and resources to find, appraise and interpret this evidence and incorporate it into healthcare decisions. Cochrane Reviews respond to this challenge by identifying, appraising and synthesizing research-based evidence and presenting it in a standardized format, published in The Cochrane Library (www.thecochranelibrary.com). The Cochrane Handbook for Systematic Reviews of Interventions contains methodological guidance for the preparation and maintenance of Cochrane intervention reviews. Written in a clear and accessible format, it is the essential manual for all those preparing, maintaining and reading Cochrane reviews. Many of the principles and methods described here are appropriate for systematic reviews applied to other types of research and to systematic reviews of interventions undertaken by others. It is hoped therefore that this book will be invaluable to all those who want to understand the role of systematic reviews, critically appraise published reviews or perform reviews themselves.

Using Mixed Methods Research Synthesis for Literature Reviews

The Mixed Methods Research Synthesis Approach

SAGE Publications Providing step-by-step instruction for conducting a mixed methods research synthesis (MMRS) that integrates both qualitative and quantitative evidence, this book progresses through a systematic, comprehensive approach to conducting an MMRS literature review to analyze and summarize the empirical evidence regarding a particular review question. Readers will benefit from discussion of the potential advantages of MMRS and guidance on how to avoid its potential pitfalls. Using Mixed Methods Research Synthesis for Literature Reviews is Volume 4 in the SAGE Mixed Methods Research Series. To learn more about each text in the series, please visit www.sagepub.com/mmrs.

The Nature of Leadership

SAGE More than ever before, leadership is seen as critical for the proper functioning of societies and social institutions. Written by a team of leading experts, The Nature of Leadership will provide compelling answers to the most vexing questions surrounding leadership: Is leadership measurable? Are there traits that reliably distinguish leaders from nonleaders? Does the situation matter? Are there differences in women's and men's leadership styles? Is ethical leadership effective leadership? Are elements of leadership culturally bounded whereas other elements are universal? Does vision really matter? Can leadership be developed? --COVER.

Advances in Organic Synthesis

Bentham Science Publishers "The volume focuses on recent advances in organofluorine chemistry directed towards selective fluorine introduction into various target molecules, employing both traditional and contemporary, electrophilic and nucleophilic, fluorinating agents. It brings t"

Health Sciences Literature Review Made Easy

Jones & Bartlett Publishers Health Sciences Literature Review Made Easy: The Matrix Method, Fifth Edition describes the practical and useful methods for reviewing scientific literature in the health sciences. Please note that an access code to supplemental content such as Appendix C: Data Visualization is not included with the eBook purchase. To access this content please purchase an access code at www.jblearning.com/catalog/9781284133943/.

Systematic Reviews

CRD's Guidance for Undertaking Reviews in Health Care

For adults. There is a pressing need for methodologically sound RCTs to confirm whether such interventions are helpful and, if so, for whom.

Handbook of EHealth Evaluation

An Evidence-Based Approach

To order please visit https://onlineacademiccommunity.uvic.ca/press/books/ordering/

Atomically-Precise Methods for Synthesis of Solid Catalysts

Royal Society of Chemistry With techniques bridging the gap between surface science and heterogeneous catalysis the book presents a tool-kit for anyone wishing to prepare and define solid catalysts.

Practical Synthesis of High-Performance Analog Circuits

Springer Science & Business Media Practical Synthesis of High-Performance Analog Circuits presents a technique for automating the design of analog circuits. Market competition and the astounding pace of technological innovation exert tremendous pressure on circuit design engineers to turn ideas into products quickly and get them to market. In digital Application Specific Integrated Circuit (ASIC) design, computer aided design (CAD) tools have substantially eased this pressure by automating many of the laborious steps in the design process, thereby allowing the designer to maximise his design expertise. But the world is not solely digital. Cellular telephones, magnetic disk drives, neural networks and speech recognition systems are a few of the recent technological innovations that rely on a core of analog circuitry and exploit the density and performance of mixed analog/digital ASICs. To maximize profit, these mixed-signal ASICs must also make it to market as quickly as possible. However, although the engineer working on the digital portion of the ASIC can rely on sophisticated CAD tools to automate much of the design process, there is little help for the engineer working on the analog portion of the chip. With the exception of simulators to verify the circuit design when it is complete, there are almost no general purpose CAD tools that an analog design engineer can take advantage of to automate the analog design flow and reduce his time to market. Practical Synthesis of High-Performance Analog Circuits presents a new variation-tolerant analog synthesis strategy that is a significant step towards ending the wait for a practical analog synthesis tool. A new synthesis strategy is presented that can fully automate the path from a circuit topology and performance specifications to a sized variation-tolerant circuit schematic. This strategy relies on asymptotic waveform evaluation to predict circuit performance and simulated annealing to solve a novel non-linear infinite programming optimization formulation of the circuit synthesis problem via a sequence of smaller optimization problems. Practical Synthesis of High-Performance Analog Circuits will be of interest to analog circuit designers, CAD/EDA industry professionals, academics and students.

Roach's Introductory Clinical Pharmacology

Lippincott Williams & Wilkins The only pharmacology textbook truly written for the LPN student, Roach’s Introductory Clinical Pharmacology, helps nursing students every step of the way to master one of the most challenging content areas in the pharmacology curriculum. Organized by body system, the book provides a clear, concise introduction to pharmacology, focusing on basic principles and the nurse's responsibility in drug administration. This Tenth Edition is enhanced by an updated art program, new patient case study scenarios, new chapter-opening Drug Classes boxes, an all-new chapter on drugs in aging, and more.

Organocatalytic Enantioselective Conjugate Addition Reactions

A Powerful Tool for the Stereocontrolled Synthesis of Complex Molecules

Royal Society of Chemistry This book, unique in its field, is a comprehensive description of all the methodologies reported for carrying out conjugate addition reactions in a stereoselective way, using small chiral organic molecules as catalysts (organocatalysts). In the last 3-4 years, this has been a rapidly growing field in organic chemistry, and many papers have appeared reporting excellent protocols for carrying out these highly efficient transformations that compete well with other classical approaches using transition metal catalysts. A particularly attractive feature of this transformation relies upon the fact that the conjugate addition (Michael and Hetero-Michael reactions) is an extraordinarily effective means to initiate cascade processes which result in the formation of complex molecules from very small and simple starting blocks. The book, written by noted experts, covers all recent advances in this hot topic, and provides a good state-of-the-art review for organic chemists working in this field and all those who wish to start projects in this area.

Emerging Synthesis Techniques for Luminescent Materials

IGI Global The design and study of materials is a pivotal component to new discoveries in the various fields of science and technology. By better understanding the components and structures of materials, researchers can increase their applications across different industries. Emerging Synthesis Techniques for Luminescent Materials is a critical scholarly resource that explores the important field of emerging synthesis techniques of luminescent materials and its practical applications. Featuring coverage on a broad range of topics such as electroluminescence, glow curve analysis, and upconversion, this book is geared towards engineers, academics, researchers, students, professionals, and practitioners seeking current research on photoluminescence and the study of rare earth doped phosphors.

Microfluidic Reactors for Polymer Particles

John Wiley & Sons The manipulation of fluids in channels with dimensions in the range from tens to hundreds of micrometers – microfluidics – has recently emerged as a new field of science and technology. Microfluidics has applications spanning analytical chemistry, organic and inorganic synthesis, cell biology, optics and information technology. One particularly promising application is the microfluidic synthesis of polymer particles with precisely controlled dimensions, and a variety of shapes, morphologies and compositions. Written as a comprehensive introduction for scientists and engineers working in microfabrication and microfluidics, Microfluidic Reactors for Polymer Particles covers topics such as: Applications and methods of generation of polymer particles Physics of microfluidic emulsification Formation of droplets in microfluidic systems High-throughput microfluidic systems for formation of droplets Microfluidic production of polymer particles and hydrogel particles Polymer capsules Synthesis of polymer particles with non-conventional shapes This book is intended for a broad audience, including students, researchers and engineers in industry, with interests in physics, chemistry, materials science, engineering or biotechnology.

International Review of Cytology

Supplement 12

Academic Press

Annual Reports in Organic Synthesis — 1972

Academic Press Annual Reports in Organic Synthesis — 1972 presents a collection of 50 abstracted chemistry journals that cover organic synthesis. This book is comprised of eight chapters that cover different aspects of organic synthesis, such as reaction types and methods. The first three chapters tackle carbon–carbon bond forming reactions, oxidations, and reductions. Chapter IV discusses synthesis of heterocyclics, and Chapter V covers the use of protecting groups. Chapter VI talks about useful synthetic preparations. Chapters VII and VIII cover the miscellaneous reactions and reviews. The information provided by this text will be most useful to organic chemists.

Engineering Design Synthesis

Understanding, Approaches and Tools

Springer Science & Business Media This book brings together some of the most influential pieces of research undertaken around the world in design synthesis. It is the first comprehensive work of this kind and covers all three aspects of research in design synthesis: - understanding what constitutes and influences synthesis; - the major approaches to synthesis; - the diverse range of tools that are created to support this crucial design task. With its range of tools and methods covered, it is an ideal introduction to design synthesis for those intending to research in this area as well as being a valuable source of ideas for educators and practitioners of engineering design.

Mobile Platforms, Design, and Apps for Social Commerce

IGI Global While social interactions were once a personal endeavor, more contact is now done virtually. Mobile technologies are an ever-expanding area of research which can benefit users on the organizational level, as well as the personal level. Mobile Platforms, Design, and Apps for Social Commerce is a critical reference source that overviews the current state of personal digital technologies and experiences. Highlighting fascinating topics such as M-learning applications, social networks, mHealth applications and mobile MOOCs, this publication is designed for all academicians, students, professionals, and researchers that are interested in discovering more about how the use of mobile technologies can aid in human interaction.

Literature Review and Synthesis

A Guide for Nurses and Other Healthcare Professionals

Springer Publishing Company This innovative text helps nursing students and working nurses to master the essential skill of synthesizing diverse forms of literature to inform research, practice, and policy in Nursing and the Health Science disciplines. Focusing on the significance of synthesis as a critical component of the literature review process, this book walks readers through each step of completing an exemplary literature review and synthesis. The text provides detailed guidance to each of the rigorous steps needed to design, execute, and synthesize the results of a literature review. This book focuses on the literature review process intended to inform research, quality improvement efforts, clinical practice, and healthcare policy decisions, with discussion of how literature reviews and syntheses inform public conversation. Designed to simplify a complex topic, the text is also a platform for discussing the rapidly expanding need for rigorous literature review approaches across diverse settings and professional groups. Concise formatting, objectives, step-by-step instructions, publication example, activities, and key summaries, further contribute to helping novice and more experienced learners to assess and synthesize existing research to ensure a firm foundation for creating unique and meaningful PhD dissertations, DNP projects, and other scholarly work conducted by nurses and other healthcare professionals. Key Features: Provides a step-by-step guide to completing different types of literature reviews and syntheses, illuminated by examples from the literature Formatted concisely and consistently for ease of use Includes objectives, activities, key summaries, and references to simplify learning Focuses on synthesis of literature regarding research, quality improvement, clinical activities, health policy, and public media in separate chapters Addresses data synthesis for quantitative, qualitative, and other literature review types

Comprehensive Organic Synthesis: Additions to and substitutions at C-C[pi]-Bonds

Elsevier Volume 4 focuses on additions and the resulting substitutions at carbon-carbon &pgr;-bonds. Part 1 includes processes generally considered as simple polar reactions, reactive electrophiles and nucleophiles adding to alkenes and alkynes. A major topic is Michael-type addition to electron deficient &pgr;-bonds, featured in the first six chapters. In part 2 are collected the four general processes leading to nucleophilic aromatic substitution, including radical chain processes and transition metal activation through to &pgr;-complexation. Metal-activated addition (generally by nucleophiles) to alkenes and polyenes is presented in part 3, including allylic alkylation catalyzed by palladium. The coverage of nonpolar additions in part 4 includes radical additions, organometal addition (Heck reaction), carbene addition, and 1,3-dipolar cycloadditions.

Critical Reviews of Oxidative Stress and Aging

Advances in Basic Science, Diagnostics and Intervention

World Scientific Focuses on understanding the molecular basis of oxidative stress and its associated age-related diseases with the goal being the development of new and novel methods in treating the human aging processes.

The Handbook of Research Synthesis

Russell Sage Foundation "The Handbook is a comprehensive treatment of literature synthesis and provides practical advice for anyone deep in the throes of, just teetering on the brink of, or attempting to decipher a meta-analysis. Given the expanding application and importance of literature synthesis, understanding both its strengths and weaknesses is essential for its practitioners and consumers. This volume is a good beginning for those who wish to gain that understanding." —Chance "Meta-analysis, as the statistical analysis of a large collection of results from individual studies is called, has now achieved a status of respectability in medicine. This respectability, when combined with the slight hint of mystique that sometimes surrounds meta-analysis, ensures that results of studies that use it are treated with the respect they deserve....The Handbook of Research Synthesis is one of the most important publications in this subject both as a definitive reference book and a practical manual."—British Medical Journal The Handbook of Research Synthesis is the definitive reference and how-to manual for behavioral and medical scientists applying the craft of research synthesis. It draws upon twenty years of ground-breaking advances that have transformed the practice of synthesizing research literature from an art into a scientific process in its own right. Editors Harris Cooper and Larry V. Hedges have brought together leading authorities to guide the reader through every stage of the research synthesis process—problem formulation, literature search and evaluation, statistical integration, and report preparation. The Handbook of Research Synthesis incorporates in a single volume state-of-the-art techniques from all quantitative synthesis traditions, including Bayesian inference and the meta-analytic approaches. Distilling a vast technical literature and many informal sources, the Handbook provides a portfolio of the most effective solutions to problems of quantitative data integration. The Handbook of Research Synthesis also provides a rich treatment of the non-statistical aspects of research synthesis. Topics include searching the literature, managing reference databases and registries, and developing coding schemes. Those engaged in research synthesis will also find useful advice on how tables, graphs, and narration can be deployed to provide the most meaningful communication of the results of research synthesis. The Handbook of Research Synthesis is an illuminating compilation of practical instruction, theory, and problem solving. It provides an accumulation of knowledge about the craft of reviewing a scientific literature that can be found in no other single source. The Handbook offers the reader thorough instruction in the skills necessary to conduct powerful research syntheses meeting the highest standards of objectivity, systematicity, and rigor demanded of scientific enquiry. This definitive work will represent the state of the art in research synthesis for years to come.

Organic Chemistry, Loose-Leaf Print Companion

John Wiley & Sons Organic Chemistry, 3rd Edition offers success in organic chemistry requires mastery in two core aspects: fundamental concepts and the skills needed to apply those concepts and solve problems. Students must learn to become proficient at approaching new situations methodically, based on a repertoire of skills. These skills are vital for successful problem solving in organic chemistry. Existing textbooks provide extensive coverage of the principles but there is far less emphasis on the skills needed to actually solve problems.

Automatic Structural Synthesis and Creative Design of Mechanisms

Springer Nature

Understanding Nursing Research

Building an Evidence-Based Practice

Elsevier Health Sciences With improved clarity and readability, the new edition strengthens its focus on evidence-based practice to better demonstrate how the steps of the research process relate to evidence-based nursing.

Applied Homogeneous Catalysis with Organometallic Compounds: Applications

Impacts of Climate Change on Allergens and Allergic Diseases

Cambridge University Press The authoritative assessment of the many climate change impacts on allergens and allergic diseases, for researchers, clinicians, students.

Name Reactions

A Collection of Detailed Mechanisms and Synthetic Applications

Springer Science & Business Media This book differs from others on name reactions in organic chemistry by focusing on their mechanisms. It covers over 300 classical as well as contemporary name reactions. Biographical sketches for the chemists who discovered or developed those name reactions have been included. Each reaction is delineated by its detailed step-by-step, electron-pushing mechanism, supplemented with the original and the latest references, especially review articles. This book contains major improvements over the previous edition and the subject index is significantly expanded.

Annual Reports in Organic Synthesis — 1974

Academic Press Annual Reports in Organic Synthesis – 1974 presents a collection of 45 abstracted chemistry journals that cover organic synthesis. This book is comprised of eight chapters that cover different aspects of organic synthesis, such as reaction types and methods. The first three chapters tackle carbon–carbon bond forming reactions, oxidations, and reductions. Chapter IV discusses synthesis of heterocycles, and Chapter V covers the use of protecting groups. Chapter VI talks about useful synthetic preparations. Chapters VII and VIII cover the miscellaneous reactions and reviews. The information provided by this text will be most useful to organic chemists.

Risk Regulation at Risk

Restoring a Pragmatic Approach

Stanford University Press In the 1960s and 1970s, Congress enacted a vast body of legislation to protect the environment and individual health and safety. Collectively, this legislation is known as “risk regulation” because it addresses the risk of harm that technology creates for individuals and the environment. In the last two decades, this legislation has come under increasing attack by critics who employ utilitarian philosophy and cost-benefit analysis. The defenders of this body of risk regulation, by contrast, have lacked a similar unifying theory. In this book, the authors propose that the American tradition of philosophical pragmatism fills this vacuum. They argue that pragmatism offers a better method for conceiving of and implementing risk regulation than the economic paradigm favored by its critics. While pragmatism offers a methodology in support of risk regulation as it was originally conceived, it also offers a perspective from which this legislation can be held up to critical appraisal. The authors employ pragmatism to support risk regulation, but pragmatism also leads them to agree with some of the criticisms against it, and even to level new criticisms of their own. In the end, the authors reject the picture—painted by risk regulation’s critics—of widely excessive and irrational regulation, but the pragmatic perspective also leads them to propose a number of recommendations for useful reforms to risk regulation.

Applied Homogeneous Catalysis with Organometallic Compounds

A Comprehensive Handbook in Two Volumes

Wiley-VCH Finally as softcover: Homogeneous catalysis is the success story of organometallic chemistry. Since the discovery of hydroformylation by O. Roelen in 1938, catalytic applications have paved the way of organometallic compounds in industry. Bulk and fine chemicals, and even natural products are being produced via homogeneous organometallic catalysis. The enormous breadth of this topic in view of both basic research and industrial application is met congenially in this handbook edited jointly by W. A. Herrmann (Technical University Munich) and B. Cornils (Hoechst AG, Frankfurt). The list of over 90 contributors reads like a who-is-who in organometallic chemistry and homogeneous catalysis. In this handbook, experts will find the current state-of-the-art in their field and advanced students will benefit from the concise treatment of important catalytic reactions and processes. With its balanced presentation of the truly interdisciplinary topic and its outstanding editor- and authorship, the 'Cornils/Herrmann' is beyond common standards.

The Biogenic Synthesis of Au, Pd and Pt Nanoparticles and Its Medicinal Applications

A Review

Cambridge Scholars Publishing This book describes the biogenic and green synthesis of gold, palladium and platinum nanoparticles through a variety of methods. 80% of the world's population use traditional medicinal plants as the primary form of healthcare. Biogenic nanoparticles are those particles which are synthesized by biogenic systems like plants, microbes, and fishes. Different plants possess different properties according to their use in fighting against disease. The biological synthesis of metal nanoparticles is mainly a strategy which is employed to protect against toxic and harsh effects that can often arise in the normal synthesis of such particles. The book explains the properties of gold, palladium and platinum metal nanoparticles and discusses the mechanisms behind biological synthesis. It emphasises the basic idea of various syntheses and will, therefore, be of particular support to potential researchers interested in plant synthesis.

The Total Synthesis of Natural Products

John Wiley & Sons The Vocabulary of Organic Chemistry Milton Orchin, Fred Kaplan, Roger S. Macomber, R. Marshall Wilson & Hans W. Zimmer Identifies those terms and concepts which now constitute the vocabulary of organic chemists, then defines and explains these terms and concepts, most often using examples. Organized so that subject matter builds successively on increasingly varied and complex material. All terms and concepts related to a particular area are placed together, except for one chapter on name and type reactions, which is alphabetically arranged. The only book of its kind--valuable to students, teachers and chemical professionals alike. 1980 Protective Groups in Organic Synthesis Theodora W. Greene Provides essential information on transformations of organic molecules, including instructions and references for the protection and regeneration of the major organic functional groups: -OH, -NH, -SH, -COOH, and C = O. Covers the best methods of formation and cleavage, properties of protective groups, selection of a group for a particular need. Organization is by functional groups to be protected, with groups arranged in order of increasing complexity of structure, and with most efficient methods of formation or cleavage described first. Charts show the reactivities of 270 of the most commonly used protective groups to 108 reagents, selected as prototypes for the entire array of reagents available to the organic chemist. 1981 Basics of Electroorganic Synthesis Demetrios K. Kyriacou A veteran organic electrochemist illuminates fundamental ideas and principles by means of selected examples from the literature and his own research, demonstrating the practical unity of the field in a clear, concise manner. Describes the general electroorganic reaction and illustrates the general mode of concepts and applications in the area of electrosynthesis. Contains a brief survey of electroorganic reactions and coverage of special topics and the praxis of electroorganic synthesis. 1981

An Introduction to Systematic Reviews

SAGE Focused on actively using systematic review as method, this book provides clear, step-by-step advice on the logic and processes of systematic reviewing. Stressing the importance of precision and accuracy, this new edition carefully balances a need for insightful theory with real-world pragmatism; it introduces a wide range of cutting-edge approaches to research synthesis including text mining, living reviews and new ideas in mixed methods reviews such as qualitative comparative analysis. The book also includes: A new chapter on statistical synthesis Coverage of computer-assisted methods and relevant software Expanded sections on data extraction and management A guide to working with many different types of data including longitudinal and panel. Packed with examples from across the social sciences, this book helps students and researchers alike in turning systematic reviews into recommendations for policy and practice.

Fossil Energy Update

Annual Reports in Organic Synthesis — 1970

Academic Press Annual Reports in Organic Synthesis—1970 presents an annual review of synthetically useful information that would prove beneficial to nearly all organic chemists, both specialist and nonspecialist in synthesis. It should help relieve some of the information storage burden of the specialist and should aid the nonspecialist who is seeking help with a specific problem to become rapidly aware of recent synthetic advances. In producing this volume the editors abstracted 47 primary chemistry journals, selecting useful synthetic advances. All reactions and methods which are new, synthetically useful, and reasonably general are included. Each entry is comprised primarily of structures accompanied by very few comments. The purpose of this is to aid the reader in rapidly scanning the book. Chapters I-III are organized by reaction type and constitute the major part of the book. Chapter IV deals with methods of synthesizing heterocyclic systems and concentrates heavily on common, simple systems. Chapter V covers the use of new protecting groups. Chapter VI is divided into two parts and covers those synthetically useful transformations which do not fit easily into the first three chapters. The first part deals only with functional group syntheses. The second part is self-explanatory and involves useful multistep sequences.

Colloids

Types, Preparation and Applications

BoD – Books on Demand Colloids are submicron particles that are ubiquitous in both natural and industrial products. Colloids and colloidal systems play a significant role in human health as well as commercial and industrial situations. Colloids have important applications in medicine, sewage disposal, water purification, mining, photography, electroplating, agriculture, and more.This book gathers recent research from experts in the field of colloids and discusses several aspects of colloid morphology, synthesis, and applications. The book is divided into three sections that cover different techniques for the synthesis of colloids, the structure, dynamic and stability of colloids, and applications of colloidal particles, respectively.

Applied Mechanics Reviews

Bioactive Heterocycles III

Springer With contributions by numerous experts

Advances in Green Synthesis

Avenues and Sustainability

Springer Nature This edited book focusses on green chemistry as the research community endeavours to create eco-friendly materials and technologies. It provides an in-depth overview of the fundamentals, key concepts and experimental techniques for eco-friendly synthesis of organic compounds and metal/metal oxide nanoparticles/nanomaterials. It also emphasizes the mechanisms, designing and industrial technologies for green synthesis and its applications. Each chapter brings the recent developments, state of the art, challenges and perspectives which cover all the aspects in one place, and which concern the green synthesis and evolution. Authored by world-renowned experts in a broad range of green chemistry sectors, this book is an archival reference guide for researchers, engineers, scientists and postgraduates working in the field of sustainable science, green chemistry,

environmental science, engineering sciences and industrial technologies.

Heme Biology : Heme Acts as a Versatile Signaling Molecule Regulating Diverse Biological Processes

World Scientific