



Review Article

Components of Writing a Review Article

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I N F O

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A B S T R A C T

The term research is well-known to the logical world which plays an important role in finding the new problems and solutions, ideas, techniques, procedures, drugs, etc. Good use of research knowledge especially in writing is imperative to make it beneficial for larger community. In writing of knowledge, proper review of literature is very essential to gather research-problem-related information. Writer should follow the steps throughout collection of data during writing of review article. Review of literature increases clarity, reliability, uniformity and critical evaluation of evidence. This paper attempts to explain the guidelines and steps of review manuscript writing.

Keywords: Guidelines, Review, Characteristics

Introduction

Literature review is the most important aspect of research.¹ A review article is a critical analysis of the literature in a specific area of knowledge through outline, classification, comparison, etc.² A good review article requires briefing, analysing, and synthesizing the study that has been completed on a particular topic. It makes the data more accessible and convenient to publication of research.³ The foremost aim of a review paper is to examine the current status of the given topic as well as talk about the research methodologies and research-problem-related findings. A review text should enclose a complete list of references that are cited in the text.⁴ During writing of review paper, researcher should keep in mind about readers' approaches (i.e., professionals in specific research field, students or beginner research scholars, etc.).^{1,2}

Purpose of a review article

With the help of review article, researcher has to organize,

synthesize and evaluate the literature; in addition, to discover patterns and development in the literature and evaluate the research gaps and propose new research areas.²

Types of Review Article

Review (Overview) Article

There are two basic types of review articles: one is systematic, another is non-systematic. An advanced preparation of specific methodology of review paper is needed in systematic review. Non-systematic review may require a selection of a wide variety of topic-related technical outcome which reflects the expert experiences and interests of the writer.⁴

Critical Review

It analyses the potency as well as fault of a research article after studying the discussed research problem and scientific contents. The review should appropriately explain the



Sample Article Review Papers

Lei Shi



Sample Article Review Papers:

How to Write and Publish a Scientific Paper Robert A Day, Barbara Gastel, 2006-04-26 Guide on writing and submitting a scientific paper for graduates to professionals

Petrodiesel Fuels Ozcan Konur, 2021-05-05 This third volume of the handbook presents a representative sample of the population papers in the field of petrodiesel fuels Following the substantial public concerns on the adverse impact of the emissions from petrodiesel fuels on the environment and human health the research has intensified in the areas related to the reduction of these adverse effects Thus bioremediation of spills from crude oils and petrodiesel fuels at sea and soils as well as desulfurization of petrodiesel fuels have emerged as publicly important research areas Similarly the emissions from diesel fuel exhausts due to their adverse effects on both human health and environment have been researched more in recent years These emissions cover particulate emissions aerosol emissions and NO_x emissions Research on the adverse impact of petrodiesel fuel exhaust emissions on human health has primarily progressed along the lines of respiratory illnesses cancer and other illnesses such as cardiovascular illnesses brain illnesses and reproductive system illnesses through human animal and in vitro studies It is clear that these illnesses caused by the petrodiesel fuel exhaust emissions have been one of the most significant reasons to develop alternative biodiesel fuels Part IX presents a representative sample of the population papers in the field of crude oils covering major research fronts It covers crude oil spills in general crude oil spills and their cleanup properties and removal of crude oils biodegradation of crude oil contaminated soils and crude oil recovery besides an overview paper Part X presents a representative sample of the population papers in the field of petrodiesel fuels in general covering major research fronts It covers combustion of biodiesel fuels in diesel engines bioremediation of biodiesel fuel contaminated soils biodiesel power generation and desulfurization of diesel fuels besides an overview paper Part XI presents a representative sample of the population papers in the field of emissions from petrodiesel fuels covering major research fronts It covers diesel emission mitigation diesel particulate emissions and diesel NO_x emissions besides an overview paper Part XII presents a representative sample of the population papers in the field of the health impact of the emissions from petrodiesel fuels covering major research fronts It covers respiratory illnesses cancer cardiovascular brain and reproductive system illnesses besides an overview paper This book will be useful to academics and professionals in the fields of Energy Fuels Public Environmental Occupational Health Pharmacology Pharmacy Immunology Respiratory System Allergy and Oncology Ozcan Konur is both a materials scientist and social scientist by training He has published around 200 journal papers book chapters and conference papers He has focused on the bioenergy and biofuels in recent years In 2018 he edited Bioenergy and Biofuels which brought together the work of over 30 experts in their respective field He also edited the Handbook of Algal Science Technology and Medicine with a strong section on the algal biofuels in 2020

Feedstock-based Bioethanol Fuels. II. Waste Feedstocks Ozcan Konur, 2023-12-22 This book provides an overview of research on the production of bioethanol fuels from waste feedstocks

such as second generation residual sugar and starch feedstocks food waste industrial waste urban waste forestry waste and lignocellulosic biomass at large with 17 chapters In this context there are eight sections where the first two chapters cover the production of bioethanol fuels from waste feedstocks at large This book is the fourth volume in the Handbook of Bioethanol Fuels Six Volume Set It shows that pretreatments and hydrolysis of the waste feedstocks fermentation of hydrolysates and separation and distillation of bioethanol fuels are the fundamental processes for bioethanol fuel production from these waste feedstocks This book is a valuable resource for stakeholders primarily in research fields of energy and fuels chemical engineering environmental science and engineering biotechnology microbiology chemistry physics mechanical engineering agricultural sciences food science and engineering materials science biochemistry genetics molecular biology plant sciences water resources economics business and management transportation science and technology ecology public environmental and occupational health social sciences toxicology multi disciplinary sciences and humanities among others

Formulating Research Methods for Information Systems Chris Sauer, Leslie P. Willcocks, Mary C. Lacity, 2016-08-05 This edited two volume collection presents the most interesting and compelling articles pertaining to the formulation of research methods used to study information systems from the 30 year publication history of the Journal of Information Technology JIT

Research Perspectives on White-Collar and Corporate Crime Convenience Petter Gottschalk, 2025-01-06 This study identify current research perspectives on white collar and corporate crime convenience an important emergent area of research It applies the theory of convenience to research articles on white collar and corporate crime recently published in the most relevant journals addressing economic crime This kind of white collar corporate crime is often committed by persons of respectability and high social status who commit financial crime based on their trusted professional positions with high social status While convenience theory covers fourteen convenience propositions there is varying attention to them in the reviewed articles For example a frequent topic analysed in the journal articles is online romance fraud where victims were not on guard because they trusted their offenders Trust tends to strengthen the convenience proposition addressing lack of guardianship oversight and control The book adds substance to the theory of convenience that emerged less than a decade ago and has since been developing and applied by various scholars The review is also interesting from the perspective of understanding what aspects of crime convenience are implicitly and explicitly addressed in economic criminology research that is whether motives opportunities or attitudes are mainly addressed in financial crime research so far The second part of the book presents several short case studies on topics including fraud tax evasion and money laundering The final part of the book discusses gender convenience perspectives and the emerging issues around digital fraud

Biodiesel Fuels Based on Edible and Nonedible Feedstocks, Wastes, and Algae Ozcan Konur, 2021-05-05 This second volume of the Handbook of Biodiesel and Petrodiesel Fuels presents a representative sample of the population papers in the field of feedstock specific biodiesel fuels The research on feedstocks for biodiesel fuels has first focused on the edible

oils as first generation biodiesel fuels. However, the public concerns about the competition with foods based on these feedstocks and adverse impact on the ecological diversity and deforestation have resulted in the exploration of nonedible oil based biodiesel fuels as second generation biodiesel fuels. In the first instance, due to the ecological and cost benefits of treating wastes, waste oil based biodiesel fuels as third generation biodiesel fuels have emerged. Furthermore, following a series of influential review papers, the research has focused on the algal oil based biodiesel fuels in recent years. Since the cost of feedstocks in general constitutes 85% of the total biodiesel production costs, the research focused more on improving biomass and lipid productivity in these research fields. Furthermore, since water, CO₂ and nutrients, primarily N and P, have been major ingredients for the algal biomass and lipid production, the research has also intensified in the use of wastewaters and flue gases for algal biomass production to reduce the ecological burdens and the production costs. Part 1 presents a representative sample of the population papers in the field of edible oil based biodiesel fuels, covering major research fronts. It covers soybean oil based biodiesel fuels, palm oil based biodiesel fuels, and rapeseed oil based biodiesel fuels as case studies, besides an overview paper. Part 2 presents a representative sample of the population papers in the field of nonedible oil based biodiesel fuels, covering major research fronts. It covers Jatropha oil based biodiesel fuels, pongamia oil based biodiesel fuels, and moringa oil based biodiesel fuels as case studies, besides an overview paper. Part 3 presents a representative sample of the population papers in the field of waste oil based biodiesel fuels, covering major research fronts. It covers wastewater sludge based biodiesel fuels, waste cooking oil based biodiesel fuels, and microbial oil based biodiesel fuels as case studies, besides an overview paper. Part 4 presents a representative sample of the population papers in the field of algal oil based biodiesel fuels, covering major research fronts. It covers algal biomass production in general, algal biomass production in wastewaters, algal lipid production, hydrothermal liquefaction of algal biomass, algal lipid extraction, and algal biodiesel production, besides an overview paper. This book will be useful to academics and professionals in the fields of Energy, Fuels, Chemical Engineering, Physical Chemistry, Biotechnology, and Applied Microbiology, Environmental Sciences, and Thermodynamics. Ozcan Konur is both a materials scientist and social scientist by training. He has published around 200 journal papers, book chapters, and conference papers. He has focused on the bioenergy and biofuels in recent years. In 2018, he edited *Bioenergy and Biofuels*, that brought together the work of over 30 experts in their respective field. He also edited *Handbook of Algal Science, Technology, and Medicine*, with a strong section on the algal biofuels, in 2020.

Biodiesel Fuels

Ozcan Konur, 2021-05-05. This first volume of the *Handbook of Biodiesel and Petrodiesel Fuels* presents a representative sample of the population papers in the field of biodiesel fuels in general. Part I provides an overview of the research field on both biodiesel and petrodiesel fuels, highlighting primary and secondary research fronts in these fields. Part II presents a representative sample of the population papers in the field of biooils, covering major research fronts. The research on the biooils is a fundamental part of the research on the biodiesel fuels. The research in this field has intensified in recent years.

with the application of advanced catalytic technologies and nanotechnologies in both production and upgrading of biooils It covers pyrolysis hydrothermal liquefaction and upgrading and characterization and properties of biooils besides an overview of the research field Part III presents a representative sample of the population papers in the field of biodiesel fuels in general covering major research fronts The research in this field has progressed in the lines of production properties and emissions of biodiesel fuels As in the case of biooils catalysts and additives play a crucial role for the biodiesel fuels It covers biomass based catalyst assisted biodiesel production enzymatic biodiesel production additives in biodiesel production properties characterization performance and policies of biodiesel fuels besides an overview of the research field Part IV presents a representative sample of the population papers in the field of glycerol biodiesel waste covering major research fronts The research in this field has intensified in recent years with the increasing volume of biodiesel fuels creating eco friendly solutions for these wastes of biodiesel fuels for producing valuable biofuels and biochemicals from glycerol It covers biohydrogen and propanediol production from glycerol as a case study for bioenergy and biochemicals respectively This book will be useful to academics and professionals in the fields of Energy Fuels Chemical Engineering Physical Chemistry Biotechnology and Applied Microbiology Environmental Sciences and Thermodynamics Ozcan Konur is both a materials scientist and social scientist by training He has published around 200 journal papers book chapters and conference papers He has focused on the bioenergy and biofuels in recent years In 2018 he edited Bioenergy and Biofuels which brought together the work of over 30 experts in their respective field He also edited the Handbook of Algal Science Technology and Medicine with a strong section on the algal biofuels in 2020

Journal of the National Cancer Institute ,1997 *Paper Trade Journal* ,1924 *Commonality and Individuality in Academic Discourse* Maurizio Gotti,2009 This volume explores the relationship between shared disciplinary norms and individual traits in academic speech and writing Despite the standardising pressure of cultural and language related factors academic communication remains in many ways a highly personal affair with active participation in a disciplinary community requiring a multidimensional discourse that combines the professional institutional social and individual identities of its members The first section of the volume deals with tensions involving individual collective values and the analysis of collective vs individual discursal features in academic discourse The second section comprises longitudinal investigations of the academic output of single scholars so as to highlight the individuality in their choices and the reasons for not conforming with the commonality of conventions shared by their professional community The third part deals with genres that are meant to impose commonality on the members of an academic community not only in the drafting of specialized texts but also when these are reviewed or evaluated for possible publication

Surgical Research Wiley W. Souba,Douglas W. Wilmore,2001-01-25 Contributors Foreword Preface Getting Started Assessing Available Information Organizing and Preliminary Planning for Surgical Research Writing a Protocol Animals Humans and Use of Biologic Chemical and Radiologic Agents Grantsmanship Informed Consent and the Protection of

Human Research Subjects Historical Perspectives and Guide to Current United States Regulations Animal Care and Maintenance Funding Strategies and Agencies Academic Industrial Relationships Intellectual Property Statistical Considerations Use of Nonexperimental Studies to Evaluate Surgical Procedures and Other Interventions The Challenge of Risk Adjustment Measuring Surgical Outcomes Design of Clinical Trials Using Administrative Data for Clinical Research Research in the Intensive Care Unit Ethical and Methodological Issues Research in the Operating Room Effects of Age and Gender Strategies Principles and Techniques Using Transgeni

Economic and Financial Crime, Sustainability and Good Governance Monica Violeta Achim, 2023-08-26 This book addresses the most widespread forms of financial crime today namely corporate fraud corruption tax fraud the shadow economy informal entrepreneurship money laundering international informal capital flows cybercrimes and cryptocurrency scams Given the rapid rise of digitalization especially due to the COVID 19 pandemic there has been a huge surge in financial crime especially in the form of cybercrime which affects people s financial security Hence the aim of this book is to stress the connected nature of financial crime and good governance in order to achieve the most positive sustainable development of society The book analyzes financial crime in the context of digitalization On the one hand digitalization offers clear advantages in terms of reducing classical types of fraud such as tax evasion corruption the shadow economy etc On the other hand digitalization offers new channels for criminals to gain illegal benefits when operating indigital space e g through cybercrime bank fraud FinTech fraud e commerce fraud etc In this context the term digital shadow economy has recently emerged in the literature as an expression of the types of fraud committed in digital space In addition the book explores issues concerning changes in regulations for various financial crimes around the world statistics and ways to combat digital crimes including punitive preventive and other measures Special attention is paid to cybercrime and cybersecurity issues the goal being to raise readers awareness of these threats

Service Design, Creativity, and Innovation in Healthcare Mario A. Pfannstiel, Christopher Kueh, Gabriele Palozzi, 2024-12-30 In this meticulously curated anthology exploring the dynamic intersections of creativity design and innovation within the healthcare landscape esteemed experts present novel service design solutions Engaging with pressing challenges exchanging insights and unveiling pioneering approaches contributors navigate the complexities of healthcare delivery with finesse and foresight With a multidisciplinary lens this collection serves as a nexus between theory and practice offering profound reflections and actionable strategies aimed at elevating patient centered care Catering to healthcare professionals scholars and policymakers alike this anthology is poised to catalyze substantive change in the healthcare milieu Whether exploring the integration of state of the art methodologies or reconceptualizing conventional healthcare paradigms this collection underscores the paramount importance of creativity design and innovation in shaping the trajectory of healthcare delivery

Additive Manufacturing - Developments in Training and Education Eujin Pei, Mario Monzón, Alain Bernard, 2018-06-30 This book provides an overview of training and teaching methods as well as education

strategies for Additive Manufacturing AM and its application in different business sectors It presents real world applications and case studies to demonstrate the key practical and theoretical fundamentals of AM training written by international experts from the field Additive Manufacturing is a rapidly developing technology and having a well trained workforce is essential Accordingly readers are introduced to new training approaches and recent breakthroughs that can facilitate and accelerate the design application and implementation of AM The book s contributors discuss many topics to provide readers a fundamental grasp of AM including collaboration among educational bodies and between industry and governments strategies for implementing AM training new teaching methods training programs that provide alternative employment choices the need for certification by professional bodies and promoting awareness of AM in society This book offers an excellent source of information for researchers and industrial engineers who are interested in expanding their AM expertise and learning how to implement it It will also be of interest to readers who want to learn about the practicalities of adopting training and teaching for AM

Making Sense of the Social World Daniel F. Chambliss, Russell K. Schutt, 2012-01-30 Making Sense of the Social World Fourth Edition is an engaging and student friendly introduction to social research for students who need to understand methodologies and results but who may never conduct research themselves It provides a balanced treatment of qualitative and quantitative methods integrating substantive examples and research techniques throughout All essential elements of social research methods are covered including validity causation experimental and quasi experimental design and techniques of analysis Additionally it is written in a less formal style to make concepts more accessible to students and it includes wide ranging practical exercises drawn from every experience to help students get hands on with the material

pub desc *Marketing and Smart Technologies* José Luís Reis, Jiří Zelený, Beáta Gavurová, José Paulo Marques dos Santos, 2024-06-03 This book includes selected papers presented at the International Conference on Marketing and Technologies ICMaTech 2023 held at Faculty of Economics and Management FEM Czech University of Life Sciences Prague CZU in partnership with University College Prague UCP in Prague Czech Republic between 30 November and 2 December 2023 It covers up to date cutting edge research on artificial intelligence applied in marketing virtual and augmented reality in marketing business intelligence databases and marketing data mining and big data marketing data science web marketing e commerce and v commerce social media and networking geomarketing and IoT marketing automation and inbound marketing machine learning applied to marketing customer data management and CRM and neuromarketing technologies

The World's Paper Trade Review ,1900 **Evaluation and Utilization of Bioethanol Fuels. I.** Ozcan Konur, 2023-12-22 This book aims to inform readers about the recent developments in the evaluation and utilization of bioethanol fuels It covers the evaluation and utilization of bioethanol fuels in general gasoline fuels nanotechnology applications in bioethanol fuels utilization of bioethanol fuels in transport engines evaluation of bioethanol fuels utilization of bioethanol fuels in general and development and utilization of bioethanol fuel sensors This book is the fifth

volume in the Handbook of Bioethanol Fuels Six Volume Set It indicates that research on the evaluation and utilization of bioethanol fuels has intensified in recent years to become a major part of bioenergy and biofuels research together primarily with biodiesel biohydrogen and biogas research as a sustainable alternative to crude oil based gasoline and petrodiesel fuels as well as natural gas and syngas This book is a valuable resource for stakeholders primarily in the research fields of energy and fuels chemical engineering environmental science and engineering biotechnology microbiology chemistry physics mechanical engineering agricultural sciences food science and engineering materials science biochemistry genetics and molecular biology plant sciences water resources economics business and management transportation science and technology ecology public environmental and occupational health social sciences toxicology multidisciplinary sciences and humanities among others

Teaching with a Global Perspective Dawn Bikowski, Talinn Phillips, 2018-11-02 This important book answers the growing call for US institutions to internationalize create global citizens and better serve diverse populations Faculty are increasingly tasked with simultaneously encouraging a more inclusive worldview facilitating classroom environments that harness the potential of students and advising students who may need an array of university services or speak English as an additional language Teaching with a Global Perspective is an accessible hands on tool for faculty and instructors seeking to facilitate global classroom environments and to offer diverse students the academic language and interpersonal support needed for success Rich with practical features including Classroom Strategies Assessments Case studies Discussion Questions and suggestions for further reading in bibliographies chapters address developing a working understanding of global learning and inclusivity identifying opportunities and barriers to helping students grow as global citizens building confidence in teaching with a global perspective facilitating courses and in class participation that promote global and inclusive learning and communication between diverse populations designing curricula courses assignments and assessments that foster global and inclusive learning and support students with varied needs and providing facilitative responses to students academic work Teaching with a Global Perspective bridges an important divide in discussions about globalizing curricula by developing readers content knowledge while also helping them to develop more effective global communication strategies

Health Sciences Literature Review Made Easy Judith Garrard, 2007 Reference tool to aid students researchers and clinicians across all health disciplines Addresses conducting a search of literature using electronic databases organizing journal articles choosing topics to abstract and creating abstracts of research articles to write a synthesis of the literature

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