

### Article Critique Example

In his 1999 article *The Prayer of A Married Man Is Equal To Seventy Prayers of a Single Man: The Central Role of Marriage Among Upper-Middle-Class Muslim Egyptians*, Bahira Sherif proposes to explore the central role that marriage plays in the life course of Muslim men and women. There is some hinting that he will take a life course perspective, but he never really deals with theory as a predictive force. Instead, he presents ethnographic findings which show the primacy that marriage has in the life course of individuals. This is more in line with the sociological or sociogenic approach to human development. As is, unfortunately, common in much of the ethnographic work produced today, there is little discussion of theory at all. Researchers tend to be inductive, looking out into the world and describing it, rather than using some kind of theoretical framework and predicting what may happen. In this case, as in others, the outcome has little value beyond its descriptive impact and even that does not have the punch Sherif suggested that it might.

Most of Sherif's argument (used loosely here) is that it is important to analyze non-Western traditions related to marriage formation and family structure. There is the implicit suggestion that, in doing so, we will see a world that is considerably different from our own and recognize that our views about marriage's role in human development should be modified. In some ways, Sherif is successful in making that point. Clearly, marriage has a high level of importance in the life course of upper-middle-class Muslims that is not shared by, say, Whites in the United States. Because marriage is "at the heart of social and religious life" (p. 619) in contemporary Cairo, few Egyptian men and women do not marry. Marriage is not something simply hoped for by Egyptian parents and youth; it is practically a requirement for adequate life course development. Sherif even points out that marriage in this culture is almost a religious duty. In many ways, it is the defining act in the life of Egyptian youths. Young women and, surprisingly, men do not even leave home until they marry creating a situation of advanced liminality in those rare instances where the youths do not take a spouse. Ironically, for any kind of development as an "independent person" to take place, young Muslims must become dependent on a spouse.

Needless to say, the high expectations for marriage (i.e., having children) create strictures on what constitutes appropriate family development. The vast possibilities to analyze the effect of these cultural expectations on timing of Muslim family events, on men and women who ignore the cultural edict to marry, and on the processual aspects of Muslim family life are abandoned by Sherif. Even his statement that the study "does not seek to imply that all Egyptian Muslim marriages follow the exact same path to family formation" (p. 619) points to some interesting life course potential if he just studied these Muslim marriages that formed differently. Clearly there is much that he could have analyzed if he had actually taken the life course perspective described (to be fair, subtly) in his abstract and in points throughout the paper.

What did Sherif find? Islamic culture holds that men and women are different, have different social roles/functions, and should, therefore, be kept apart prior to marriage. There is no dating in Cairo. Spending time alone with a man is forbidden because it has the potential to soil the reputation of a woman and put her potential for marriage at risk. This creates interesting paradoxes because, in the case of upper-middle-class Muslims, women are not expected to come to the marriage with nothing as we often assume. A woman with a career is deemed desirable by young Egyptian men, but a woman places herself at risk of deterring a potential husband because of the mixed-gender workplace. She is, therefore, expected to work but becomes less attractive because she "may have had too much unsupervised contact with strange men." (p. 620). It would be interesting to see if this paradox does operate in delaying marriage for otherwise appealing and

# Sample Article Critique Paper

**LM Reder**



## Sample Article Critique Paper:

A Short Guide to Writing about Psychology Dana S. Dunn, 2024-03-25 Tailored for all levels this updated classic equips psychology students with the tools needed to clearly articulate complex ideas navigate the nuances of APA style and succeed in academic and professional endeavors Whether drafting a first research paper or preparing for publication this guide is an indispensable companion on the journey to mastering psychological communication New to the fourth edition Integration of APA 7th edition style updates Expanded reference materials including the latest in citation practices for websites and other online resources Enhanced advice on using gender neutral language and writing inclusively about sexual orientation Annotated student paper examples following the updated APA format New exercises at the end of chapters to refine and test writing skills Updated list of psychology journals

**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

**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<sub>x</sub> 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<sub>x</sub> 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

**Teaching Statistics and Quantitative Methods in the 21st Century**

Joseph Lee Rodgers, 2020-07-14 This work which provides a guide for revising and expanding statistical and quantitative methods pedagogy is useful for novice and seasoned instructors at both undergraduate and graduate levels inspiring them to use transformative approaches to train students as future researchers Is it time for a radical revision in our pedagogical orientation How are we currently teaching introductory statistics and quantitative methods and how should we teach them What innovations are used what is in development This ground breaking edited volume addresses these questions and more providing cutting edge guidance from highly accomplished teachers Many current textbooks and syllabi differ in only superficial ways from those used 50 years ago yet the field of quantitative methods and its relationship to the research enterprise has expanded in many important ways A philosophical axiom underlying this book is that introductory teaching should prepare students to potentially enter more advanced quantitative methods training and ultimately to become accomplished researchers The reader is introduced to classroom innovation and to both pragmatic and philosophical challenges to the status quo motivating a broad revolution in how introductory statistics and quantitative methods are taught

Designed to update and renovate statistical pedagogy this material will stimulate students new instructors and experienced teachers

**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

*Image-based digital tools for diagnosis and surgical treatment: applications, challenges and prospects* Laura Cercenelli,Adrian Elmi-Terander,Thomas Maal, Virginia Mamone, Francesca Manni,2025-06-18 Image based digital tools include a range of technologies such as 3D modeling 3D printing Virtual Reality VR and Augmented Reality AR originating from a common data source i e patient diagnostic imaging Also artificial intelligence AI is a rapidly increasing technology that can be applied to diagnostic imaging In recent years these tools have attracted great attention in the medical field to support preoperative planning intraoperative guidance diagnostics and therapeutics as well as for educational purposes Indeed interventional procedures and surgery applications are being developed to display virtual medical images and patient specific 3D virtual models that can be manipulated before the intervention These virtual anatomical models can be used to build physical replicas and or to design patient specific surgical tools and therapeutic devices using advanced 3D printing technologies The virtual models can also be visually overlaid fused or integrated into reality using AR With AR visualization different types of virtual information can be projected in the surgeon s line of view facilitating navigation and decision making Also AI applied to diagnostic medical images is expected to produce significant innovations such as more efficient automatic image scan and processing and a more efficient examination and diagnosis workflow

**Handbook of Research on Climate Change Impact on Health and Environmental Sustainability** Dinda, Soumyananda,2015-11-05 Climate change is not only one of the greatest threats to modern civilization it is also a great challenge to economic development in the 21st century Global warming can lead to periods of both drought and intense rain causing crops to fail and ruining the livelihoods of many in underdeveloped countries The Handbook of Research on Climate Change Impact on Health and Environmental Sustainability is an

authoritative reference source that offers a comprehensive and timely analysis of various aspects of global warming and its consequences. Featuring such topics as assessment of and adaption to climate change, water and its socio-economic impact, the environmental effects of climate change on human health, and the mitigation of climate change on both a local and global level, this expansive handbook is an essential reference source for students, researchers, academicians, engineers, government executives, and other practitioners looking to make a difference in the treatment of our environment. This publication features timely research on subjects including but not limited to climate change and its effect on both urbanization and the trade competitiveness of different regions, water-related diseases flourishing due to climate change, health risks, and rethinking health service provision, losses from natural disasters, farmers' views on the environment, drought management policies, groundwater resource management, trends in long-term rainfall, fishery management, and productivity preserving biodiversity and sustainable forest use.

### **Developing and Presenting a Professional Portfolio in Early Childhood Education**

Nancy W. Wiltz, 2008. It demonstrates how to collect items for a professional Early Childhood Education portfolio and how to create/compile them in a professional manner in a binder for presentation upon graduation to obtain employment. As portfolios are sometimes started in Intro to ECE and compiled throughout the program or introduced in a Curriculum course or in a Student Teaching or capstone course, there are several points of entry for this supplement. Wiltz instructs the student what items to collect for the portfolio, how to compile/construct, label it, and then how to talk about it/present it.

### **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

*Research Methods for Forensic Psychologists* Sarah Brown, Emma Sleath, 2015-06-26 Research Methods for Forensic Psychologists is an accessible and comprehensive textbook that introduces students to the research process in forensic psychology Adopting a problem based learning approach this book offers a how to guide to the whole research process and empowers readers to develop their own programme of research from initial vague ideas to developing a research question to carrying out a methodologically rigorous research project to disseminating the findings The text is centred on five case studies sufficiently different in nature to address the most common research methodologies Each case study is linked with a specific research question that will be used to illustrate the research process throughout the rest of the book Topics covered in the book include Design and Planning including a literature search a discussion of different sorts of data practical and feasibility issues research ethics and developing a research proposal Conducting research including the submission of ethics proposals and responding to feedback collecting data and dealing with the problems and challenges of analysing data Dissemination of findings an overview of the different types of papers with examples listed and other methods of disseminating findings discussed such as conference presentations and the use of social media Throughout issues of common difficulty or confusion are highlighted and activities are provided for readers to consider and apply the information discussed further Additional reading sections and summaries are also provided at the end of each chapter This book is essential reading for advanced students in Forensic Psychology as well as trainees and practitioners within relevant forensic psychology organisations

*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

High Impact Teaching for Sport and Exercise Psychology Educators John Coumbe-Lilley, Amber Shipherd, 2020-04-30 High Impact Teaching for Sport and Exercise Psychology Educators addresses the need for a resource on effective course design assessment content delivery and classroom management that is specific to educators in the field of sport and exercise psychology and to working with the millennial learner It provides discipline specific ideas to improve teaching in higher education The book provides an evidence based guide of tried and tested teaching methods for teachers of sport and exercise psychology at all levels in all formats of education Irrespective of the level and prior teaching experience in sport and exercise psychology this is a starting point for delivering significant learning experiences for students in this field of study

Second it addresses the millennial learner and recommends future teaching and learning experiences in traditional hybrid and online formats Finally High Impact Teaching for Sport and Exercise Psychology Educators provides a positive approach to engaging students in an ongoing process of learning and involvement in the field of sport and exercise psychology This book is intended for any educator in a 2 or 4 year institution of higher education who is or will be teaching courses at the undergraduate or graduate level in sport and exercise psychology as well as students and practitioners in the areas of sport and exercise psychology and physical education

**Learning to Research and Researching to Learn** Annette Hilton, Geoff Hilton, 2020-04-06 Being an educator involves continual reflection on practice to improve student learning and engagement Learning to Research and Researching to Learn is an essential introduction to developing research skills and conducting practitioner research in the field of education Learning to Research and Researching to Learn covers all aspects of educational research from how to conduct and engage with research to how to collect organise and analyse data Using real world examples and practitioner findings the text encourages student and practitioner engagement through discussion questions and case studies relevant to educators in early childhood primary and secondary contexts Written by authors with extensive experience as both teachers and researchers Learning to Research and Researching to Learn is an invaluable resource for educators in all stages of their professional careers

**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

**A Student Guide to Writing an Undergraduate Psychology Honors Thesis** Ross Seligman, Lindsay Mitchell, 2022-11-21 A Student Guide to Writing an Undergraduate Psychology Honors Thesis takes students through the entire process of creating a full scale research project from selecting a topic choosing an experimental or correlational design to writing and presenting their paper The book offers valuable guidance on developing broader skills like communicating with your supervisor time management and critical writing skills Chapters cover topics such as mentor selection collecting journal articles gathering and analysing data and writing a full APA or BPS experimental paper and will orientate and guide psychology students as they navigate the expected components of an honors thesis Designed for any student that is currently working on an independent research project A Student Guide to Writing an Undergraduate Psychology Honors Thesis is the perfect companion for those working on their senior honours thesis in psychology

**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 CO<sub>2</sub> 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 polanga 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 Handbook of Research Methodology 9781545703403, This comprehensive Handbook is aimed at both academic researchers and practitioners in the field of research The book s 8 chapters provide in depth coverage of research methods based on the revised syllabus of various universities especially considering the students of under graduate post

graduate and doctorate level This book is a product of extensive literature survey made by the authors The authors have made sincere efforts to write the book in simple language The book comprises all the aspects according to new syllabus of PCI and APJ Abdul Kalam Technical University Lucknow Though this book is intended for the use of pharmacy students of any level yet it can also be useful to students of applied fields and medical students The book deals with interdisciplinary fields such as finding research problems writing research proposals obtaining funds for research selecting research designs searching the literature and review collection of data and analysis preparation of thesis writing research papers for journals citation and listing of references preparation of visual materials oral and poster presentation in conferences minutes of meetings and ethical issues in research At the end of every chapter and book some questions related to chapter have been mentioned for the support of students to understand the subject Valuable suggestions for the improvement of this book are most welcome

**Research Handbook on Turnaround Strategies** Michael A. Abebe, Chanchai Tangpong, 2025-04-09 This Research Handbook presents a systematic review of the latest research on organizational decline and turnaround Showcasing contributions from leading scholars across the globe chapters critically assess turnaround practices and highlight promising future directions for study

**Global Occupational Health** Tee L. Guidotti, 2011-03-11 Global Occupational Health is a concise complete introduction to a vital but often neglected area in the field of health sciences Work related illnesses and injuries are critical concerns for every country and at every stage of economic development and an important determinant of health and financial security for working adults and their families As a comprehensive textbook designed for students professionals in public health and occupational health practitioners who are working across international boundaries this book will provide the reader with solid foundational knowledge of occupational health through the lens of economic development Perfect for use as both a stand alone text or as supplementary reading this book addresses worker protection and the management of occupational health from rich industrialized countries to developing societies The first section of the book concentrates on broad approaches and frameworks for the investigation and management of health in the workplace The second section addresses important hazards The third section addresses specific industry sectors management challenges and policies at the global level Each chapter links occupational health to economic development concepts and future trends The contributed chapters are authored by international experts in the field enriched by boxed case studies and supportive concrete examples This work sets a new standard for education in occupational health

**The Music History Classroom** James A. Davis, 2016-02-17 The Music History Classroom brings together essays written by recognized and experienced teachers to assist in the design implementation and revision of college level music history courses This includes the traditional music history survey for music majors but the materials presented here are applicable to other music history courses for music majors and general education students alike including period classes composer or repertory courses and special topics classes and seminars The authors bring current thought on the scholarship of teaching

and learning together with practical experience into the unique environment of the music history classroom While many of the issues confronting teachers in other disciplines are pertinent to music history classes this collection addresses the unique nature of musical materials and the challenges involved in negotiating between historical information complex technical musical issues and the aesthetics of performing and listening This single volume provides a systematic outline of practical teaching advice on all facets of music history pedagogy including course design classroom technology listening and writing assignments and more The Music History Classroom presents the nuts and bolts of teaching music history suitable for graduate students junior faculty and seasoned teachers alike

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