

Sample summary & critique papers

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Explanatory text following examples by BC O'Donnell
(brigid21@gmail.com)

1) Example Summary of Primary Research Paper

Van der Laak, S. 1982. Physiological adaptations to low temperature in freezing-tolerant *Phyllodecta laticollis* beetles. *Comp. Biochem. Physiol.* 73A: 613-620.

Adult beetles (*Phyllodecta laticollis*), found in Norway, are exposed to sub-zero temperatures in the field throughout the year. In general, organisms that tolerate freezing conditions either produce extracellular nucleating agents that trigger ice formation outside the cells rather than within them or they produce biological antifreezes, such as glycerol, that lower the freezing point of the blood and tissues to below that of the environment, thereby preventing ice formation. This study (Van der Laak, 1982) documents the tolerance of *P. laticollis* to below-freezing temperatures and determines how seasonal shifts in the temperature tolerance of these beetles are mediated. Beetles were collected throughout the year and frozen to temperatures as low as -50°C; post-thaw survivorship was then determined. Determinations were also made of the concentrations of solutes in the blood (that is, blood osmotic concentration), total water content, amino acid and glycerol concentrations in the blood, presence of nucleating agents in the blood, and the temperature to which blood could be super-cooled before it would freeze. The temperature tolerance of *P. laticollis* varied from about -9°C in summer to about -42°C in winter; this shift in freezing tolerance was paralleled by a dramatic winter increase in glycerol concentration and in total blood osmotic concentration. Amino acid concentration also increased in winter, but the contribution to blood osmolarity was small compared to that of glycerol. Nucleating agents were present in the blood year-round, ensuring that ice formation will occur extracellularly rather than intracellularly, even in summer.

For beetles collected in midwinter and early spring, blood glycerol concentrations could be artificially reduced by warming beetles to 23°C (room temperature) for about 24-150h. When glycerol concentrations of spring and winter beetles were reduced to identical levels by warming, the spring beetles tolerated freezing better than the winter beetles; these differences in tolerance could not be explained by differences in amino acid concentrations. This result indicates that some other factors, as yet unknown, are also involved in determining the freezing tolerance of these beetles.

Samples Critique Papers

Subir Ghosh



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Lecture Notes on Paper Critique L. O. Ogundipe, Hodgson, R. E, 2005 The text is presented in chunks of approximately 10 True False questions on specific concepts in research methodology and statistics This is followed by clear explanations from first principles that assume no prior knowledge This book is for the paper critique section of the MRCPsych 2 examination but clinical tutors organisers of journal clubs and clinicians interested in research will find the book helpful It is particularly invaluable for clinicians interested in evidence based medicine This book is intended to be used as an aide memoir carried in the pocket and referred to as often as necessary It enables self assessment to be carried out in the hope that any gaps in knowledge will be identified Much of this book focuses on practical application of statistical and research methodology concepts into critical paper reading The reader is encouraged to attempt the questions before the reading the suggested answers

How to Critique Journal Articles in the Social Sciences Scott R. Harris, 2013-09-23 This brief introductory book provides readers with a step by step guide to reading and understanding a social science research article The author demonstrates the many strengths of social research including its advantages over ordinary ways of knowing things and at the same time points out that research is inevitably flawed Rather than naively assuming that good research simply produces The Truth or cynically asserting that research is hopelessly biased and futile this book instills in readers a critical perspective one that appreciates the strengths and weaknesses of any piece of scholarship

Element Analysis of Biological Samples G. Venkatesh Iyengar, K. S. Subramanian, Joost R.W. Woittiez, 2020-11-25 Despite the development of innovative new analytical techniques for biological trace element research today s trace element investigators face formidable obstacles to obtaining reliable data This complete reference identifies and assesses the challenges the analyst encounters at each stage of an analysis and discusses the effects of various techniques on the sample Three internationally recognized scientists and authors consider the effects of the numerous collection storage and sample preparatory techniques used in sample analysis Proper analytical quality control including such critical factors as sampling and sample preparation specimen preservation and storage and ashing is examined The book also looks at sample preparation methods unique to various instruments and speciation chemistry issues and examines the link between chemical analysis and specimen banking A previously unrecognized source of error presampling factors is also discussed

Sample Handling and Trace Analysis of Pollutants Damia Barcelo, 2000-03-08 This book is an updated completely revised version of a previous volume in this series entitled ENVIRONMENTAL ANALYSIS Techniques applications and quality assurance The book treats different aspects of environmental analysis such as sample handling and analytical techniques the applications to trace analysis of pollutants mainly organic compounds and quality assurance aspects including the use of certified reference materials for the quality control of the whole analytical process New analytical techniques are presented that have been developed significantly over the last 6 years like solid phase microextraction microwave assisted extraction liquid chromatography mass spectrometric

methods immunoassays and biosensors The book is divided into four sections The first describes field sampling techniques and sample preparation in environmental matrices water soil sediment and biota The second section covers the application areas which are either based on techniques like the use of gas chromatography atomic emission detection immunoassays or coupled column liquid chromatography or on specific application areas like chlorinated compounds pesticides phenols mycotoxins phytotoxins radionuclides industrial effluents and wastes including mine waste Validation and quality assurance are described in the third section together with the interpretation of environmental data using advanced chemometric techniques The final section reports the use of somewhat advanced analytical methods usually more expensive less routinely used or less developed for the determination of pollutants Selected Papers of Frederick Mosteller Stephen E.

Fienberg, David C. Hoaglin, 2007-02-01 One of the best known statisticians of the 20th century Frederick Mosteller has inspired numerous statisticians and other scientists by his creative approach to statistics and its applications This volume collects 40 of his most original and influential papers capturing the variety and depth of his writings It is hoped that sharing these writings with a new generation of researchers will inspire them to build upon his insights and efforts *Sample Surveys: Inference and Analysis* , 2009-09-02 Handbook of Statistics_29B contains the most comprehensive account of sample surveys theory and practice to date It is a second volume on sample surveys with the goal of updating and extending the sampling volume published as volume 6 of the Handbook of Statistics in 1988 The present handbook is divided into two volumes 29A and 29B with a total of 41 chapters covering current developments in almost every aspect of sample surveys with references to important contributions and available software It can serve as a self contained guide to researchers and practitioners with appropriate balance between theory and real life applications Each of the two volumes is divided into three parts with each part preceded by an introduction summarizing the main developments in the areas covered in that part Volume 1 deals with methods of sample selection and data processing with the later including editing and imputation handling of outliers and measurement errors and methods of disclosure control The volume contains also a large variety of applications in specialized areas such as household and business surveys marketing research opinion polls and censuses Volume 2 is concerned with inference distinguishing between design based and model based methods and focusing on specific problems such as small area estimation analysis of longitudinal data categorical data analysis and inference on distribution functions The volume contains also chapters dealing with case control studies asymptotic properties of estimators and decision theoretic aspects Comprehensive account of recent developments in sample survey theory and practice Covers a wide variety of diverse applications Comprehensive bibliography **Sample Handling and Trace Analysis of Pollutants** Damia Barcelo, Yolanda Pico, 2024-10-25 Sample Handling and Trace Analysis of Pollutants Innovations to Determine Organic Contaminants Second Edition reviews the latest technologies and challenges in trace analysis of environmental pollutants from selecting the right approach to tips for performing analytic procedures and

measuring and reporting results Written by internationally renowned experts in environmental analysis from 5 continents and edited by leaders in the field this completely updated and revised volume presents the latest techniques developed over the past 10 years such as high resolution mass spectrometry biosensors and imaging techniques Important tools for problem solving in the determination of environmental pollutants are also discussed Chapters cover emerging pollutants in the environment such as nanomaterials microplastics metabolites and or transformation products and antimicrobial resistances Specific sections describe field sampling techniques and sample preparation in environmental matrices air water soil sediment and biota focus on passive samplers cover the determination of these environmental contaminants based on analytical techniques such as the use of gas chromatography and liquid chromatography coupled to mass spectrometry immunoassays and biosensors as well as advanced analytical methods such as imaging techniques Discusses techniques ranging from chromatography coupled to mass spectrometry to emerging areas such as nanotechnology immunoassays and biosensors Covers the characteristics advantages limitations and potential of each technique and the current strategies in each method s development and validation Outlines practical solutions to challenging problems in the analysis of pollutants in environmental matrices including how to combine techniques for improved efficacy

Patient Centric Blood Sampling and Quantitative Analysis Neil Spooner, Emily Ehrenfeld, Joe Siple, Mike S. Lee, 2023-10-16

PATIENT CENTRIC BLOOD SAMPLING AND QUANTITATIVE ANALYSIS Authoritative resource providing a complete overview of patient centric blood sampling as well as its benefits and challenges Patient Centric Blood Sampling and Quantitative Analysis focuses on the growing interest in alternative means to standard phlebotomy and analytical workflows for the collection and analysis of high quality human biological samples for the quantitative determination of circulating drugs their metabolites and endogenous substances for clinical trials routine healthcare and neonatal screening The book clearly explains the benefits and constraints of having patients collect small volumes of blood in locations outside of a clinic e g at home including patient convenience less invasive procedures increased frequency of sampling applicability to collecting samples from the young elderly and those in remote locations greater frequency and lower cost per sample Readers will learn about approaches for successfully implementing patient centric sampling workflows in a number of scenarios including the clinical setting and in the analytical laboratory Edited by four recognized experts in this field with additional specialists in the discipline enlisted to write the component chapters enabling greater depth and detail to be added and further raising the scientific standing of the publication Patient Centric Blood Sampling and Quantitative Analysis includes information on Basics of patient centric blood sampling and techniques and approaches that are available and in development for the collection and analysis of the samples Science behind patient centric blood sampling and its implications regarding human healthcare and wellbeing Application areas of patient centric sampling including drug development clinical chemistry pathology therapeutic drug monitoring and more Practical approaches to successful implementation for existing and developing purposes and workflows and case

studies to support implementation within an organization Giving the reader a broad understanding of what patient centric sampling is and where it might be applied for existing and potential future areas Patient Centric Blood Sampling and Quantitative Analysis is an essential resource on the subject for many different types of laboratories areas of clinical research and healthcare including those in pharmaceutical clinical and research functions

Multivariate Analysis, Design of Experiments, and Survey Sampling Subir Ghosh,1999-04-29 Describes recent developments and surveys important topics in the areas of multivariate analysis design of experiments and survey sampling Features the work of nearly 50 international leaders

Feedstock-based Bioethanol Fuels. I. Non-Waste Feedstocks Ozcan Konur,2023-12-22 This book aims to inform readers about the recent developments in production evaluation and utilization of bioethanol fuels from non waste feedstocks It covers the production of bioethanol fuels from first generation starch feedstocks and sugar feedstocks grass biomass wood biomass cellulose biosyngas and third generation algae In this context there are nine key sections where the first four chapters cover the production of bioethanol fuels from feedstocks at large and non waste feedstocks This book shows that pretreatments and hydrolysis of the non waste feedstocks fermentation of hydrolysates and separation and distillation of bioethanol fuels are the fundamental processes for bioethanol fuel production from these non waste feedstocks with the exception of the biosyngas feedstocks This book is a valuable resource for the 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 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

Bioethanol Fuel Production Processes. II Ozcan Konur,2023-12-22 This book provides an overview of the research on production processes for bioethanol fuels in general hydrolysis of the pretreated biomass for bioethanol production microbial fermentation of hydrolysates and substrates with yeasts for bioethanol production and separation and distillation of bioethanol fuels from the fermentation broth complementing the research on biomass pretreatments presented in the first volume It presents an overview of the research on biomass hydrolysis in general wood hydrolysis straw hydrolysis and cellulose hydrolysis for bioethanol fuel production in the first section for biomass hydrolysis It provides an overview of the research on microbial hydrolysate fermentation for bioethanol production in general alternative fermentation processes for bioethanol fuel production such as simultaneous saccharification and fermentation SSF and consolidated biomass processing CBP compared with the separate hydrolysis and fermentation SHF process metabolic engineering of microorganisms and substrates for bioethanol fuel production and utilization of *Saccharomyces cerevisiae* for microbial fermentation of hydrolysates for bioethanol fuel production in the second section for hydrolysate fermentation It provides an overview of the research on the bioethanol fuel separation from the fermentation broth in the last

section This book is a valuable resource for the 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 molecular biology plant sciences water resources economics business management transportations science and technology ecology public environmental and occupational health social sciences toxicology multidisciplinary sciences and humanities among others Evaluation and Utilization of Bioethanol Fuels. II. Ozcan Konur,2023-12-22 The sixth volume of this handbook provides an overview of the research on the country based experience of bioethanol fuels at large Chinese US and European experience of bioethanol fuels production of bioethanol fuel based biohydrogen fuels for fuel cells bioethanol fuel cells and bioethanol fuel based biochemicals with a collection of 17 chapters Thus it complements the fifth volume of this handbook Hence the sixth volume indicates that the research on the evaluation and utilization of bioethanol fuels has intensified in recent years to become a major part of the 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 intended for students researchers engineers policy makers economist business managers and social scientists working on the production utilization and evaluation of bioethanol fuels A Review of Semivolatile and Volatile Organic Compounds in Highway Runoff and Urban Stormwater Thomas J. Lopes,Shannon G. Dionne,1998 **Chronic Pain Epidemiology** Peter Croft,Fiona M. Blyth,Danielle van der Windt,2010-09-30 This book provides an invaluable framework and basis for thinking about chronic pain and the potential for its prevention in public health terms 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 **Comprehensive Sampling and Sample Preparation** Josep M. Bayona,Paola Dugo,X. Chris

Le,Hian Kee Lee,Xing-Fang Li,Heather Lord,2012-12-31 Comprehensive Sampling and Sample Preparation is a complete treatment of the theory and methodology of sampling in all physical phases and the theory of sample preparation for all major extraction techniques It is the perfect starting point for researchers and students to design and implement their experiments and support those experiments with quality reviewed background information In its four volumes fundamentals of sampling and sample preparation are reinforced through broad and detailed sections dealing with Biological and Medical Environmental and Forensic and Food and Beverage applications The contributions are organized to reflect the way in which analytical chemists approach a problem It is intended for a broad audience of analytical chemists both educators and practitioners of the art and can assist in the preparation of courses as well in the selection of sampling and sample preparation techniques to address the challenges at hand Above all it is designed to be helpful in learning more about these topics as well as to encourage an interest in sampling and sample preparation by outlining the present practice of the technology and by indicating research opportunities Sampling and Sample preparation is a large and well defined field in Analytical Chemistry relevant for many application areas such as medicine environmental science biochemistry pharmacology geology and food science This work covers all these aspects and will be extremely useful to researchers and students who can use it as a starting point to design and implement their experiments and for quality reviewed background information There are limited resources that Educators can use to effectively teach the fundamental aspects of modern sample preparation technology Comprehensive Sampling and Sample Preparation addresses this need but focuses on the common principles of new developments in extraction technologies rather than the differences between techniques thus facilitating a more thorough understanding Provides a complete overview of the field Not only will help to save time it will also help to make correct assessments and avoid costly mistakes in sampling in the process Sample and sample preparation are integral parts of the analytical process but are often less considered and sometimes even completely disregarded in the available literature To fill this gap leading scientists have contributed 130 chapters organized in 4 volumes covering all modern aspects of sampling and liquid solid phase and membrane extractions as well as the challenges associated with different types of matrices in relevant application areas *Flow Injection Analysis of Food Additives* Claudia Ruiz-Capillas,Leo M.L. Nollet,2015-12-01 Flow Injection Analysis of Food Additives gives you the tools you need to analyze food and beverage additives using FIA This sets it apart from other books that simply focus on the theoretical basis and principles of FIA or on the design of equipment instrumentation manifold and setting mechanism Truly unprecedented in its scope this book rep Bioethanol Fuel Production Processes. I Ozcan Konur,2023-12-22 This book presents research on biomass pretreatments which are a fundamental part of bioethanol fuel production to make biomass more accessible This book also includes an introductory section on the bioethanol fuels Bioethanol Fuel Production Processes I Biomass Pretreatments is the first volume in the Handbook of Bioethanol Fuels Six Volume Set The primary pretreatments at the

macro level are the biological chemical hydrothermal and mechanical pretreatments of the biomass. It also has an introductory section on the biomass pretreatments at large for bioethanol fuel production. The major pretreatments at the micro level are the enzymatic and fungal pretreatments of the biomass as the biological pretreatments, acid alkaline ionic liquid and organic solvent pretreatment pretreatments of the biomass as the chemical pretreatments, steam explosion and liquid hot water pretreatments of the biomass as the hydrothermal pretreatments and milling ultrasonic and microwave pretreatments of the biomass as the mechanical pretreatments. The first volume also indicates that a wide range of pretreatments stand alone or in combination with each other fractionate the biomass to its constituents of cellulose, lignin and hemicellulose and improve both sugar and bioethanol fuel yield making this bioethanol fuel more competitive in relation to crude oil and natural gas based fossil fuels. This first volume is a valuable resource for the 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, molecular biology, plant sciences, water resources, economics, business management, transportation science and technology, ecology, public environmental and occupational health, social sciences, toxicology, multidisciplinary sciences and humanities among others.

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.

Multi-Dimensional Analysis Tony Berber Sardinha, Marcia Veirano Pinto, 2019-03-21. Multi Dimensional Analysis Research Methods and Current Issues provides a comprehensive guide both to the statistical methods in Multi Dimensional Analysis (MDA) and its key elements such as corpus building, tagging and tools. The major goal is to explain the steps involved in the method so that readers may better understand this complex research framework and conduct MD research on their own. Multi Dimensional Analysis is a method that allows the researcher to describe different registers, textual varieties defined by

their social use such as academic settings regional discourse social media movies and pop songs Through multivariate statistical techniques MDA identifies complementary correlation groupings of dozens of variables including variables which belong both to the grammatical and semantic domains Such groupings are then associated with situational variables of texts like information density orality and narrativity to determine linguistic constructs known as dimensions of variation which provide a scale for the comparison of a large number of texts and registers This book is a comprehensive research guide to MDA

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