



## Research Article

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# How to Write an Effective Discussion in a Research Paper; a Guide to Writing the Discussion Section of a Research Article

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## Abstract

Discussion is mainly the section in a research paper that makes the readers understand the exact meaning of the results achieved in a study by exploring the significant points of the research, its implications in different areas of the study, and the improvements that the study can make for future developments. However, it is commonly challenging for researchers to realize what should be covered in the discussion section of a research paper and how to write it to ensure it helps to sell the research paper to the audience. The main aim of this article is to provide information on writing the discussion section appropriately in a research paper. For doing this, more details about the purpose of writing a discussion in an academic research project are provided and differences between discussion and introduction are clarified. Then, the important points that need to be considered or avoided in a standard discussion section are discussed.

**Keywords:** Discussion; Research; Guide; Article; Academic Paper; Research Project; Research Process; Research Sections; Research Elements

## What Does Discussion Mean in a Research Paper?

In a research paper, the hypothesis, the purpose, and the design of the study should be regarded initially. You need also describe your research methods, collect data, analyze them and then obtain the results. Now, you are ready to add the discussion section with the aim of providing more effective implications about your study (based on the results) and achieving the real meaning of your result.

Generally, this section includes an evaluation and interpretation of your result as well as the differences between them and your written hypothesis discussed in the initial parts of your paper. However, the critical point to consider is thinking about this section at the beginning of the research process, even though it comes at

the end of the paper. For this purpose, you should design specific questions based on the outset of your study. These questions should be developed based on the following:

- The importance of the study
- The relationship between the study and previous similar ones
- The limitations of the design of the study [3].

It can be also noted that, in some other kinds of papers, for example reaction papers or essays, discussion section is used to gain a summary about the main points of the research paper together

# Sample Of Discussion Paper

**G Orfield**



## **Sample Of Discussion Paper:**

**Sample Survey Theory** Paul Kottnerus,2012-11-12 This volume deals primarily with the classical question of how to draw conclusions about the population mean of a variable given a sample with observations on that variable Another classical question is how to use prior knowledge of an economic or definitional relationship between the population means of several variables provided that the variables are observed in a sample The present volume is a compilation of two discussion papers and some additional notes on these two basic questions The discussion papers and notes were prepared for a 15 hour course at Statistics Netherlands in Voorburg in February 2000 The first discussion paper is entitled A Memoir on Sampling and the Generalized Intrasample Correlation Coefficient 1999 It describes a new approach to the problem of unequal probability sampling The second discussion paper The General Restriction Estimator 2000 deals with the problem of how to find constrained estimators that obey a given set of restrictions imposed on the parameters to be estimated Parts I and II of the volume provide a novel and systematic treatment of sampling theory considered from the angle of the sampling autocorrelation coefficient  $\rho$  The same concept plays an important role in the analysis of time series Although this concept is also well known in sampling theory for instance in cluster sampling and systematic sampling generalizations of  $\rho$  for an arbitrary sampling design are to my knowledge not readily found in the literature

**A Companion to Theoretical Econometrics** Badi H. Baltagi,2008-04-15 A Companion to Theoretical Econometrics provides a comprehensive reference to the basics of econometrics This companion focuses on the foundations of the field and at the same time integrates popular topics often encountered by practitioners The chapters are written by international experts and provide up to date research in areas not usually covered by standard econometric texts Focuses on the foundations of econometrics Integrates real world topics encountered by professionals and practitioners Draws on up to date research in areas not covered by standard econometrics texts Organized to provide clear accessible information and point to further readings

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**PROCEEDINGS 4th International Congress on "Science and Technology for the Safeguard of Cultural Heritage in the Mediterranean Basin" VOL. II ,**

Resources in Education ,1998 **The Integrated Reporting Movement** Robert G. Eccles,Michael P. Krzus,2014-11-17 An in depth enlightening look at the integrated reporting movement The Integrated Reporting Movement explores the meaning of the concept explains the forces that provide momentum to the associated movement and examines the motives of the actors involved The book posits integrated reporting as a key mechanism by which companies can ensure their own long term sustainability by contributing to a sustainable society Although integrated reporting has seen substantial development due to the support of companies investors and the initiatives of a number of NGOs widespread regulatory intervention has

yet to materialize Outside of South Africa adoption remains voluntary accomplished via social movement abetted to varying degrees by market forces In considering integrated reporting s current state of play the authors provide guidance to ensure wider adoption of the practice and success of the movement starting with how companies can improve their own reporting processes But the support of investors regulators and NGOs is also important All will benefit as will society as a whole Readers will learn how integrated reporting has evolved over the years where frameworks and standards are today and the practices that help ensure effective implementation including but not limited to an extensive discussion of information technology s role in reporting and the importance of corporate reporting websites The authors introduce the concepts of an annual board of directors Statement of Significant Audiences and Materiality and a Sustainable Value Matrix tool that translates the statement into management decisions The book argues that the appropriate combination of market and regulatory forces to speed adoption will vary by country concluding with four specific recommendations about what must be done to accelerate high quality adoption of integrated reporting around the world Encyclopedia of Statistical Sciences, Volume 1 ,2005-12-16 Countless professionals and students who use statistics in their work rely on the multi volume Encyclopedia of Statistical Sciences as a superior and unique source of information on statistical theory methods and applications This new edition available in both print and on line versions is designed to bring the encyclopedia in line with the latest topics and advances made in statistical science over the past decade in areas such as computer intensive statistical methodology genetics medicine the environment and other applications Written by over 600 world renowned experts including the editors the entries are self contained and easily understood by readers with a limited statistical background With the publication of this second edition in 16 printed volumes the Encyclopedia of Statistical Sciences retains its position as a cutting edge reference of choice for those working in statistics biostatistics quality control economics sociology engineering probability theory computer science biomedicine psychology and many other areas *Minutes and Report of Committee Recommendations* ,1990-04 **Organising, Conducting and Reporting an SCP City Consultation** ,1999 Federal Register ,1999-07-08 *Economics Working Papers: a Bibliography* ,1986 **Paper** ,1919 Paper American Society of Mechanical Engineers,1914 Bulletin Institution of Mining and Metallurgy (Great Britain),1912 Evaluating Active Labour Market Policies Patrick A. Puhani,2012-12-06 Most governments in today s market economies spend significant sums of money on labour market programmes The declared aims of these programmes are to increase the re employment chances of the unemployed This book investigates which active labour market programmes in Poland are value for money and which are not To this end modern statistical methods are applied to both macro and microeconomic data It is shown that training programmes increase whereas job subsidies and public works decrease the re employment opportunities of the unemployed In general all active labour market policy effects are larger in absolute size for men than for women By surveying previous studies in the field and outlining the major statistical approaches that are employed in the evaluation

literature the book can be of help to any student interested in programme evaluation irrespective of the particular programme or country concerned      Minimum Wages, Low Pay and Unemployment D. Meulders,R. Plasman,F. Rycx,2004-05-25 Low paid employment is a key issue for labour market policy The essays in this book focusing on European countries provide new empirical evidence regarding the impact of minimum wages on employment earnings mobility among low paid workers job satisfaction across the earnings distribution unemployment traps the demand for low skilled workers and the existence of monopsonistic competition      **Annual Report** Australia. Law Reform Commission,1975      Technologic Papers ... United States. National Bureau of Standards,1920

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