

Third Edition

OXFORD

An Introduction to
STATISTICS
for Canadian Social Scientists

Michael Haan
Jenny Godley



Statistics For Social Scientists

Eric A. Hanushek, John E. Jackson



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such as Lorenz curve Gini coefficient dissimilarity index and human development index among others It will be indispensable for students and scholars of statistics econometrics psychology and those interested in the application of statistics in social sciences *Statistical Methods for the Social Sciences: Pearson New International Edition* Alan Agresti, Barbara Finlay, 2013-08-27 The book presents an introduction to statistical methods for students majoring in social science disciplines No previous knowledge of statistics is assumed and mathematical background is assumed to be minimal lowest level high school algebra The book contains sufficient material for a two semester sequence of courses Such sequences are commonly required of social science graduate students in sociology political science and psychology Students in geography anthropology journalism and speech also are sometimes required to take at least one statistics course Datasets and other resources where applicable for this book are available here **Beginning Statistics** Ian Diamond, Julie Jefferies, 2000

Statistics for Social Scientists Louis Cohen, Michael Holliday, 1983-01-01 **Statistics for the Social Sciences R** . Mark Sirkin, 2005-08-17 Do your students lack confidence in their ability to handle quantitative work Do they get confused about how to enter statistical data on SAS SPSS and Excel programs The new Third Edition of the best selling Statistics for the Social Sciences is the solution to these dilemmas Popular in previous editions the Third Edition continues to help build students confidence and ability in doing statistical analysis by slowly moving from concepts that require little computational work to those that require more Author R Mark Sirkin once again demonstrates how statistics can be used so that students come to appreciate their usefulness rather than fear them Statistics for the Social Sciences emphasizes the analysis and interpretation of data to give students a feel for how data interpretation is related to the methods by which the information was obtained The book includes lists of key concepts chapter exercises topic boxes and more Statistics for the Social Sciences is an excellent text for advanced undergraduate and graduate students studying statistics across the social sciences It can also be used in research methods courses that cover quantitative applications in some depth An Instructor's CD ROM containing data sets PowerPoint slides exercises and answers will be available free of charge to professors adopting this text

Statistical Methods for Social Scientists , 1954 **Statistical Methods for Social Scientists** Eric A. Hanushek, John E. Jackson, 2013-10-22 The aspects of this text which we believe are novel at least in degree include an effort to motivate different sections with practical examples and an empirical orientation an effort to intersperse several easily motivated examples throughout the book and to maintain some continuity in these examples and the extensive use of Monte Carlo simulations to demonstrate particular aspects of the problems and estimators being considered In terms of material being presented the unique aspects include the first chapter which attempts to address the use of empirical methods in the social sciences the seventh chapter which considers models with discrete dependent variables and unobserved variables Clearly these last two topics in particular are quite advanced more advanced than material that is currently available on the subject These last two topics are also currently experiencing rapid development and are not adequately described in most

other texts **Statistical Methods for the Social Sciences** Alan Agresti, Barbara F. Agresti, Barbara Finlay, 1979-01 Assuming no prior knowledge of statistics these authors combine their varied backgrounds one a statistician the other a social scientist to introduce statistical methods with a high degree of statistical accuracy and a wealth of examples that are interesting and relevant to social scientists The Third Edition has been both updated and improved to integrate real world data into examples and exercises and make coverage more accessible throughout **Statistics for the Social Sciences** Russell T. Warne, 2017-12-14 Written by a quantitative psychologist this textbook explains complex statistics in accessible language to undergraduates in all branches of the social sciences Built around the central framework of the General Linear Model GLM Statistics for the Social Sciences teaches students how different statistical methods are interrelated to one another With the GLM as a basis students with varying levels of background are better equipped to interpret statistics and learn more advanced methods in their later courses Russell Warne makes statistics relevant to students varying majors by using fascinating real life examples from the social sciences Students who use this book will benefit from clear explanations warnings against common erroneous beliefs about statistics and the latest developments in the philosophy reporting and practice of statistics in the social sciences The textbook is packed with helpful pedagogical features including learning goals guided practice and reflection questions **Statistics for the Behavioral and Social Sciences** Arthur Aron, Elaine Aron, Elliot J. Coups, 2008 Focusing on understanding it emphasizes the intuitive de emphasizes the mathematical explains everything in clear simple language and requires reader to put what they know into words rather than to recite formulas Emphasizes statistical methods as used in research in a wide range of social science fields e g education sociology communication political science anthropology psychology business **Statistical Methods for Social Scientists** Erik Alan Hanushek, 1977 Statistics for Social Sciences Ian Hosker, 2008-08 Includes explanations on Probability and Populations Data management and Initial data exploration Developing and testing hypothesis Exploring relationships variables 1 and 2 Scales and indices Questionnaire survey design Secondary data resources and Data analysis exercises This book explains how to use techniques to analyse your own data **Working with Statistics** Stuart Reid, 1991-01-08 The very word statistics is enough to induce panic or cynicism in most people s hearts The necessity of studying statistics is often regarded by students as a test of endurance rather than an educational opportunity Working With Statistics is aimed to show such an audience that studying statistics can be both involving and even pleasurable By minimising specialist terminology and by utilising an authentic set of research data the book provides a readable introduction into the uses of quantitative methods in social research It also provides an argument for the value of such methods and aims to provide students with a working knowledge of computing relating this directly to the demands of statistical analysis The book offers a lucid and comprehensive guide to statistics methods and is suitable as an overall text for courses in the subject Statistics for Social Scientists Frank J. Kohout, 1974 **Introducing Data Analysis for Social Scientists** David Rose, Oriel Sullivan, 1996 The

revised and updated edition of this highly successful text is designed for social science students taking their first course in quantitative data analysis. It requires no previous knowledge of statistics or computer use nor any mathematics beyond an elementary level. The principles of analysing data in simple stages are clearly explained and it provides an introduction to using computers and SPSS, the most widely used statistical package in the social sciences. This second edition includes both WINDOWS and PC versions of SPSS as well as a glossary of statistical terms. The emphasis throughout is on understanding the underlying principles and on illustrating these with simple but realistic examples that stress both the role of theory in social research and the logic of data analysis. The first four parts of the text give students a firm grasp of the logic and language of social research, preparation of data and basic ideas in computing descriptive statistics for both single variables and bivariate analyses and inferential statistics. The final part introduces some of the most useful multivariate techniques and discusses the problems and potential of longitudinal studies. Exercises and examples from the British Class Survey and the British Household Panel Study complete the text and key subsets of the illustrative data is provided on a free floppy disk inside the volume. The complete package is an invaluable beginner's guide for students in sociology, geography, political science, social policy, social psychology, management and related disciplines. *An Introduction to Statistics for the Social Sciences* T. G. Connolly, W. Sluckin, 1993

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