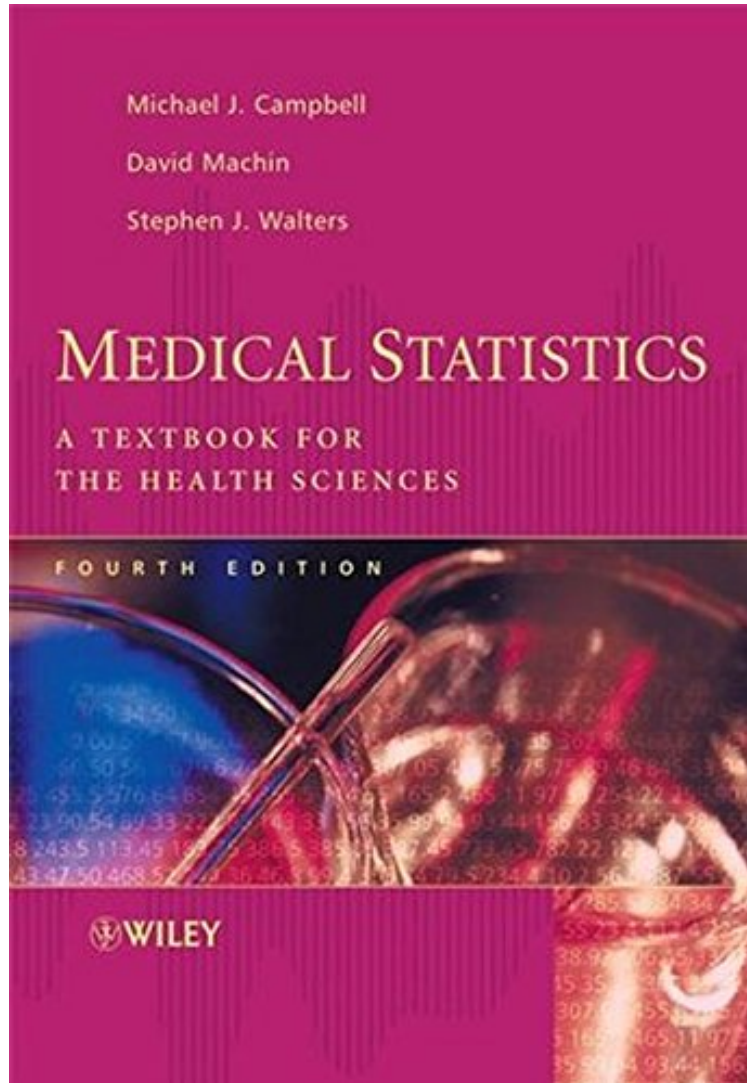


(Read free ebook) Medical Statistics: A Textbook for the Health Sciences

## Medical Statistics: A Textbook for the Health Sciences

*Michael J. Campbell, David Machin, Stephen J. Walters*  
audiobook | \*ebooks | Download PDF | ePub | DOC



DOWNLOAD



READ ONLINE

#507138 in Books 2007-08-06Original language:EnglishPDF # 1 9.68 x .65 x 6.68l, 1.26 #File Name:  
0470025190344 pages | File size: 16.Mb

**Michael J. Campbell, David Machin, Stephen J. Walters : Medical Statistics: A Textbook for the Health Sciences** before purchasing it in order to gage whether or not it would be worth my time, and all praised Medical Statistics: A Textbook for the Health Sciences:

0 of 0 people found the following review helpful. Received in great condition.By KikiStruggling ins statistics course but not the books fault. Received in great condition.0 of 0 people found the following review helpful. Too Basic to be usefulBy zuzanaVery basic, (not even anova), has a number of typos, and is not very consistent in its naming. also, does not include information on any software, so you'd need a companion book anyway. Just use the free online biologist's guide to statistics.0 of 0 people found the following review helpful. This textbook is for people already well

versed in statistics ...By Brad Lipert This textbook is for people already well versed in statistics. The authors probably have not talked to any normal people for a long time.

Provides students and practitioners with a clear, concise introduction to the statistics they will come across in their regular reading of clinical papers. Written by three experts with wide teaching and consulting experience, *Medical Statistics: A Textbook for the Health Sciences, Fourth Edition*: Assumes no prior knowledge of statistics Covers all essential statistical methods Completely revised, updated and expanded Includes numerous examples and exercises on the interpretation of the statistics in papers published in medical journals From the reviews of the previous edition: "The book has several excellent features: it is written by statisticians, is... well presented, is well referenced.... and is short." THE LANCET "Many statisticians are concerned at the generally poor standard of statistics in papers published in medical journals. Perhaps this could be remedied if more research workers would spare a few hours to read through Campbell and Machin's book." BRITISH MEDICAL JOURNAL "... a simple, interesting and insightful introduction to medical statistics... highly recommended." STATISTICAL METHODS IN MEDICAL RESEARCH "Campbell and Machin found the golden mean... this book can be recommended for all students and all medical researchers." ISCB NEWSLETTER

"This is an excellent text for teaching an introductory course in biostatistics and for those interested in self-study." (The American Statistician, November 2008) This book seems to me to be a very useful course text for an audience of students in the health sciences. (Biometrics, December 2008) "This is an excellent text for teaching an introductory course in biostatistics and for those interested in self-study." (The American Statistician, November 2008) "this reviewer recommends without any reservation this book for an introductory course in medical statistics." (MAA s, December 28, 2007) From the Back Cover Now in its fourth edition, this book is an updated and expanded version of a best seller in medical statistics. It is a concise, clearly written introduction to statistical terms and methods used in medicine. Many medical and health science students will have some knowledge of statistics when they take up their courses. However this knowledge is often general in nature and not relevant to a medical environment. *Medical Statistics: A Textbook for the Health Sciences*, Fourth Edition provides students and practitioners with a clear, readable introduction to the statistics they will come across in their regular reading of clinical papers. References to real examples and published papers are used throughout as part of the teaching element of the book of the Third Edition "a simple, interesting and insightful introduction to medical statistics...highly recommended." *Statistical Methods in Medical Research* comprehensive coverage of the essential statistical methods. worked examples and exercises on the interpretation of the statistics in papers published in medical journals. written by three experts with wide teaching and consulting experience. excellent layout of information, learning objectives, test questions and answers all serving to promote the books proven effectiveness as a learning tool About the Author Michael J. Campbell. Professor of Medical Statistics, Institute of Primary Care and General Practice, University of Sheffield, UK David Machin. Division of Clinical Trials and Epidemiological Sciences, National Cancer Center, Singapore Stephen Walters. Senior Lecturer in Medical Statistics, Sheffield Health Economics Group, ScHARR, University of Sheffield, UK