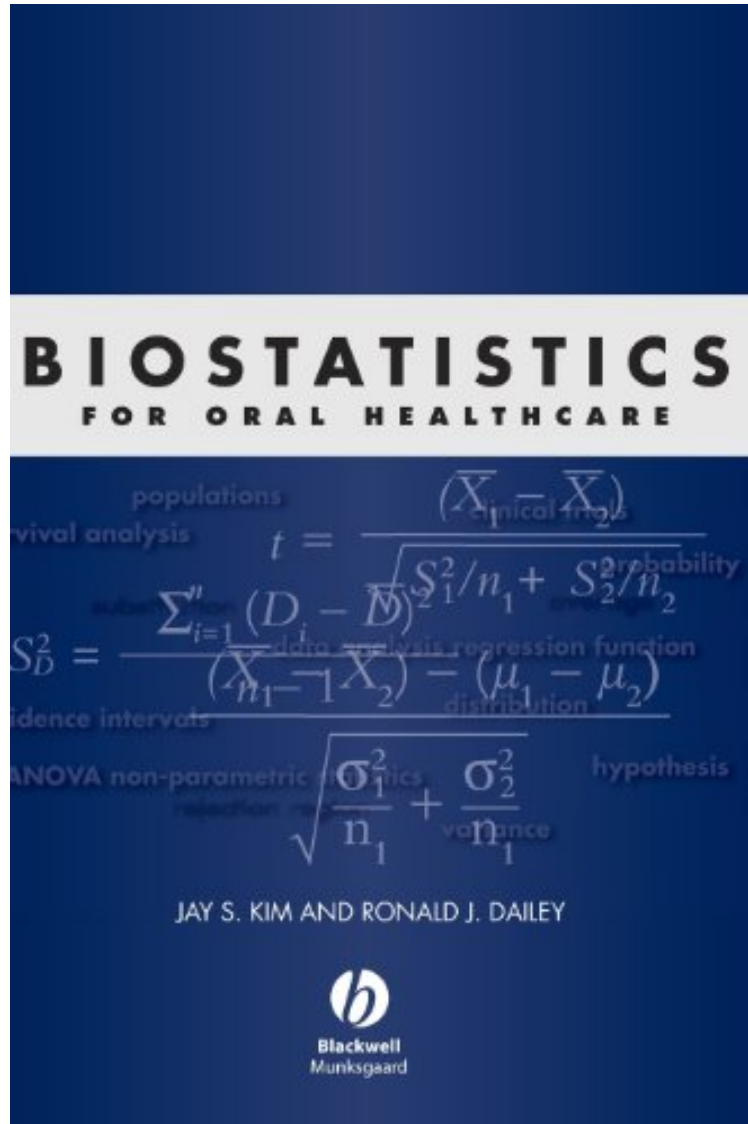


Biostatistics for Oral Healthcare

Jay S. Kim, Ronald J. Dailey
audiobook / *ebooks / Download PDF / ePub / DOC



[Download](#)

[Read Online](#)

#1633169 in Books Jay Kim 2008-01-01 Original language: English PDF # 1 10.30 x .88 x 7.30l, 2.12 #File Name: 081382818X344 pages Biostatistics for Oral Healthcare | File size: 42.Mb

Jay S. Kim, Ronald J. Dailey : Biostatistics for Oral Healthcare before purchasing it in order to gauge whether or not it would be worth my time, and all praised Biostatistics for Oral Healthcare:

0 of 0 people found the following review helpful. OK By Otterbox fan Not the best book out there if you are a novice at Stats. However, for dentist it has relevant examples and situations taken from dentistry that you can relate to. 1 of 1 people found the following review helpful. A "must" for dental researchers and graduates students in dentistry! By M. E. Nunn This is the first solid biostatistical text completely devoted to oral health research. It is not only an excellent

introductory biostatistical text, but it is well-written with lots of problems and examples from real-life dental research that will certainly engage the interest of graduate students in the dental sciences as well as being an excellent resource for even highly experienced dental researchers. I highly recommend this book for use in the core biostatistical course for graduate students in dental schools everywhere! I also strongly recommend this book to anyone engaged in dental research on a regular basis.

Biostatistics for Oral Healthcare offers students, practitioners and instructors alike a comprehensive guide to mastering biostatistics and their application to oral healthcare. Drawing on situations and methods from dentistry and oral healthcare, this book provides a thorough treatment of statistical concepts in order to promote in-depth and correct comprehension, supported throughout by technical discussion and a multitude of practical examples.

"This is a book of massive erudition, of great value to the career statistician but not much help to those of us who rank statistics lower in our priorities." (Primary Dental Care and Team in Practice, 1 April 2011)From the Back CoverBiostatistics for Oral Healthcare offers students, practitioners and instructors alike a comprehensive guide to mastering biostatistics and their application to oral healthcare. Drawing on situations and methods from dentistry and oral healthcare, this book provides a thorough treatment of statistical concepts in order to promote in-depth and correct comprehension, supported throughout by technical discussion and a multitude of practical examples.About the AuthorJay S. Kim, Ph.D., is Professor of Biostatistics at Loma Linda University, CA. A specialist in this area, he has been teaching biostatistics since 1977 to students in public health, medical school, and dental school. Currently his primary responsibility is teaching biostatistics courses to dental hygiene students, pre-doctoral dental students and students in advanced dental education. He also collaborates with the faculty and students on a variety of research projects.Ronald J. Dailey, Ph.D., M.A., is the Associate Dean for Academic Affairs at Loma Linda University School of Dentistry. He has taught dental, dental hygiene and college students for the past 32 years.