

Statistical Tools For Epidemiologic Research

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Statistical Tools For Epidemiologic Research

Statistical Tools for Epidemiologic Research thoroughly explains not just how statistical data analysis works, but how the analysis is accomplished. From the basic foundation laid in the introduction, chapters gradually increase in sophistication with particular emphasis on regression techniques (logistic, Poisson, conditional logistic and log-linear) and then beyond to useful techniques that are not typically discussed in an applied context.

Statistical Tools for Epidemiologic Research ...

Statistical Tools for Epidemiologic Research. Steve Selvin. Description. In this innovative new book, Steve Selvin provides readers with a clear understanding of intermediate biostatistical methods without advanced mathematics or statistical theory (for example, no Bayesian statistics, no causal inference, no linear algebra and only a slight hint of calculus).

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Statistical Tools For Epidemiologic Research [PDF, EPUB EBOOK]

Crude, specific, and adjusted rates. Epidemiological rates may be crude, specific, or adjusted (standardized). Crude rates use the total number of disease cases and the entire population in their calculations. Specific rates differentiate cases and populations by cause, age, sex, race, or other factors.

Epidemiology - Basic concepts and tools | Britannica

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The research methodology and the application of statistical tools and techniques have evolved over the years and have significantly helped the research activities throughout the globe.

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Statistical Methods in Epidemiologic Research: Merrill ...

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Statistical Tools For Epidemiologic Research [PDF]

A great number of tools are available to carry out statistical analysis of data, and below we list (in no particular order) the seven best packages suitable for human behavior research. 1. SPSS (IBM) SPSS, (Statistical Package for the Social Sciences) is perhaps the most widely used statistics software package within human behavior research ...

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