

1. Record Nr.	UNINA9910143174503321
Autore	Le Chap T. <1948->
Titolo	Introductory biostatistics [[electronic resource] /] / Chap T. Le
Pubbl/distr/stampa	New York, : Wiley, 2003
ISBN	1-280-36623-0 9786610366231 0-470-35678-2 0-471-45856-2 0-471-30888-9
Descrizione fisica	1 online resource (554 p.)
Disciplina	519.502461 610.15195 610/.72
Soggetti	Biometry Medical sciences - Statistical methods
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 483-488) and index.
Nota di contenuto	2.1.1 One-Way Scatter Plots2.1.2 Frequency Distribution; 2.1.3 Histogram and the Frequency Polygon; 2.1.4 Cumulative Frequency Graph and Percentiles; 2.1.5 Stem-and-Leaf Diagrams; 2.2 Numerical Methods; 2.2.1 Mean; 2.2.2 Other Measures of Location; 2.2.3 Measures of Dispersion; 2.2.4 Box Plots; 2.3 Special Case of Binary Data; 2.4 Coefficients of Correlation; 2.4.1 Pearson's Correlation Coefficient; 2.4.2 Nonparametric Correlation Coefficients; 2.5 Notes on Computations; Exercises; 3 Probability and Probability Models; 3.1 Probability; 3.1.1 Certainty of Uncertainty; 3.1.2 Probability 3.1.3 Statistical Relationship3.1.4 Using Screening Tests; 3.1.5 Measuring Agreement; 3.2 Normal Distribution; 3.2.1 Shape of the Normal Curve; 3.2.2 Areas under the Standard Normal Curve; 3.2.3 Normal Distribution as a Probability Model; 3.3 Probability Models for Continuous Data; 3.4 Probability Models for Discrete Data; 3.4.1 Binomial Distribution; 3.4.2 Poisson Distribution; 3.5 Brief Notes on the Fundamentals; 3.5.1 Mean and Variance; 3.5.2 Pair-Matched Case-Control Study; 3.6 Notes on Computations; Exercises; 4 Estimation of

Parameters; 4.1 Basic Concepts; 4.1.1 Statistics as Variables
 4.1.2 Sampling Distributions 4.1.3 Introduction to Confidence
 Estimation; 4.2 Estimation of Means; 4.2.1 Confidence Intervals for a
 Mean; 4.2.2 Uses of Small Samples; 4.2.3 Evaluation of Interventions;
 4.3 Estimation of Proportions; 4.4 Estimation of Odds Ratios; 4.5
 Estimation of Correlation Coefficients; 4.6 Brief Notes on the
 Fundamentals; 4.7 Notes on Computations; Exercises; 5 Introduction to
 Statistical Tests of Significance; 5.1 Basic Concepts; 5.1.1 Hypothesis
 Tests; 5.1.2 Statistical Evidence; 5.1.3 Errors; 5.2 Analogies; 5.2.1
 Trials by Jury; 5.2.2 Medical Screening Tests
 7 Comparison of Population Means

Sommario/riassunto

Provides many real-data sets in various fields in the form of examples
 at at the end of all twelve chapters in the form of exercises.Covers all of
 the nuts and bolts of biostatistics in a user-friendly style that motivates
 readers.Contains notes on computations at the end of most chapters,
 covering the use of Excel, SAS, and others.

2. Record Nr.

UNISALENTO991001944939707536

Titolo

Quellen und Untersuchungen zur lateinischen Philologie des Mittelalters
 / herausgegeben von Ludwig Traube

Pubbl/distr/stampa

Frankfurt am Main : Unveränderter Nachdruck, 1966-

Edizione

[Rist. anast.]

Descrizione fisica

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Altri autori (Persone)

Traube, Ludwigauthor

Disciplina

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Soggetti

Letteratura latina - Medioevo

Lingua di pubblicazione

Tedesco

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Rist. dell'ed.: München, 1906.

3. Record Nr.	UNINA9910136979803321
Autore	Lambin Gérard
Titolo	Le roman d'Homère : Comment naît un poète // Gérard Lambin
Pubbl/distr/stampa	Rennes, : Presses universitaires de Rennes, 2016
ISBN	2-7535-4586-3
Descrizione fisica	1 online resource (248 p.)
Soggetti	Literature (General) Homère biographie historiographie
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Et si l'on avait tort de ne plus guère attacher d'importance aux Vies d'Homère qui nous ont été conservées ? Parfois contradictoires, invraisemblables, elles tiennent du roman. Certes, mais n'est-ce pas en cela, précisément, qu'elles doivent retenir l'attention ? Car un roman peut n'être pas fait seulement pour le loisir ; il peut aller plus loin que la mince ligne des faits, réels ou inventés, pour atteindre une profondeur à laquelle ne parvient pas la biographie scientifique, celle qui relève de l'Histoire. Tel est bien le cas du roman d'Homère, dont sont ici montrés la richesse et l'intérêt, du roman d'Homère qui raconte une autre histoire que celle d'un vieux poète aveugle.