

1. Record Nr.	UNISA996403749303316
Autore	ASSHETON, William <1641-1711.>
Titolo	A discourse against blasphemy : being a conference with M.S. concerning 1. the rudeness of atheistical discourse, 2. the certainty and eternity of hell-torments, 3. the truth and authority of the Holy Scriptures : published pursuant to Their Majesties injunctions to suppress atheism and irreligion / by William Assheton
Pubbl/distr/stampa	London, : Printed by T.B. and are to be sold by Richard Simpson, 1694
Descrizione fisica	Testo elettronico (PDF) ([2], 44 p.)
Disciplina	230.0994
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Note generali	The third impression
2. Record Nr.	UNINA9910133222803321
Autore	Lachin John M. <1942->
Titolo	Biostatistical methods [[electronic resource]] : the assessment of relative risks / / John M. Lachin
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, c2011
ISBN	1-118-62584-6 1-283-37263-0 9786613372635 0-470-90741-X 0-470-90740-1
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (xxiii, 622 pages) : illustrations
Collana	Wiley series in probability and statistics
Disciplina	610.72
Soggetti	Medical statistics Health risk assessment - Statistical methods Medicine - Research - Statistical methods
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Biostatistics and Biomedical Science -- Relative Risk Estimates and Tests for Independent Groups -- Sample Size, Power, and Efficiency -- Stratified-Adjusted Analysis for Independent Groups -- Case-Control and Matched Studies -- Applications of Maximum Likelihood and Efficient Scores -- Logistic Regression Models -- Analysis of Count Data -- Analysis of Event-Time Data -- Appendix: Statistical Theory
Sommario/riassunto	Presenting a broad scope of coverage and the latest research on the topic, the author begins with categorical data analysis methods for cross-sectional, prospective, and retrospective studies of binary, polychotomous, and ordinal data. Subsequent chapters present modern model-based approaches that include unconditional and conditional logistic regression; Poisson and negative binomial models for count data; and the analysis of event-time data including the Cox proportional hazards model and its generalizations. The book now includes an introduction to mixed models with fixed and random effects as well as expanded methods for evaluation of sample size and power. -- Publisher