1. Record Nr. UNINA990003579460403321

Autore	Barret, François
Titolo	L'évolution du capitalisme japonais / F. Barret
Pubbl/distr/stampa	Paris : Éditions sociales, 1945-1947
Descrizione fisica	v. ; 25 cm
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Livello bibliografico	Monografia
Nota di contenuto	1.: L'évolution de la structure capitaliste : trusts, cartels, concentration et sociétés d'économie mixte. - 1945

2. Record Nr. UNINA9910800183903321

Titolo	Clinical trial biostatistics and biopharmaceutical applications / / editors, Walter R. Young, Ding-Geng (Din) Chen
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , [2015] ©2015
ISBN	0-429-17306-7 1-4822-1219-6
Descrizione fisica	1 online resource (574 p.)
Disciplina	610.72/7
Soggetti	Medicine - Research - Statistical methods Clinical trials - Methodology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A Chapman and Hall book.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Contents; List of Figures; List of Tables; Preface; Early History of the DemingConference; Some Nonstatistical Reminiscences

Sommario/riassunto

Since 1945, The Annual Deming Conference on Applied Statistics has been an important event in the statistics profession. In Clinical Trial Biostatistics and Biopharmaceutical Applications, prominent speakers from past Deming conferences present novel biostatistical methodologies in clinical trials as well as up-to-date biostatistical applications from the pharmaceutical industry. Divided into five sections, the book begins with emerging issues in clinical trial design and analysis, including the roles of modeling and simulation, the pros and cons of randomization procedures, the design of Phase II dose-ranging trials, thorough QT/QTc clinical trials, and assay sensitivity and the constancy assumption in noninferiority trials. The second section examines adaptive designs in drug development, discusses the consequences of group-sequential and adaptive designs, and illustrates group sequential design in R. The third section focuses on oncology clinical trials, covering competing risks, escalation with overdose control (EWOC) dose finding, and interval-censored time-to-event data. In the fourth section, the book describes multiple test problems with applications to adaptive designs, graphical approaches to multiple testing, the estimation of simultaneous confidence intervals for multiple comparisons, and weighted parametric multiple testing methods. The final section discusses the statistical analysis of biomarkers from omics technologies, biomarker strategies applicable to clinical development, and the statistical evaluation of surrogate endpoints.This book clarifies important issues when designing and analyzing clinical trials, including several misunderstood and unresolved challenges. It will help readers choose the right method for their biostatistical application. Each chapter is self-contained with references--Provided by publisher.