

1. Record Nr.	UNICAMPANIASUN0062288
Autore	Malvasia, Carlo Cesare
Titolo	Le carte di Carlo Cesare Malvasia : le vite di Guido Reni e di Simone Cantarini dal manoscritto B. 16-17 della Biblioteca comunale dell'Archiginnasio di Bologna / a cura di Lea Marzocchi ; introduzione di Andrea Emiliani
Pubbl/distr/stampa	103 p. : ill. ; 21 cm
Edizione	[Bologna : Alfa]
Descrizione fisica	In testa al front.: Ministero per i beni culturali ed ambientali, Soprintendenza per i beni artistici e storici per le province di Bologna, Ferrara, Forlì e Ravenna.
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Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia

2. Record Nr.	UNINA9910458802003321
Titolo	Bayesian adaptive methods for clinical trials // Scott M. Berry. [et al.]
Pubbl/distr/stampa	Boca Raton : , : Chapman & Hall/CRC, , 2011
ISBN	0-429-15242-6 1-282-90299-7 9786612902994 1-4398-2551-3
Descrizione fisica	1 online resource (316 p.)
Collana	Chapman & Hall/CRC biostatistics series ; ; 38
Altri autori (Persone)	BerryScott M
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Soggetti	Clinical trials - Statistical methods Bayesian statistical decision theory Electronic books.
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Front cover; Contents; Foreword; Preface; CHAPTER 1: Statistical approaches for clinical trials; CHAPTER 2: Basics of Bayesian inference; CHAPTER 3: Phase I studies; CHAPTER 4: Phase II studies; CHAPTER 5: Phase III studies; CHAPTER 6: Special topics; References; Back cover
Sommario/riassunto	As has been well-discussed, the explosion of interest in Bayesian methods over the last 10 to 20 years has been the result of the convergence of modern computing power and efficient Markov chain Monte Carlo (MCMC) algorithms for sampling from and summarizing posterior distributions. Practitioners trained in traditional, frequentist statistical methods appear to have been drawn to Bayesian approaches for three reasons. One is that Bayesian approaches implemented with the majority of their informative content coming from the current data, and not any external prior information, typically have good frequentist properties (e.g., low mean squared error in repeated use). Second, these methods as now readily implemented in WinBUGS and other MCMC-driven software packages now over the simplest approach to hierarchical (random effects) modeling, as routinely needed in longitudinal, frailty, spatial, time series, and a wide variety of other settings featuring interdependent data. Third, practitioners are

attracted by the greater flexibility and adaptivity of the Bayesian approach, which permits stopping for efficacy, toxicity, and futility, as well as facilitates a straightforward solution to a great many other specialized problems such as dose-finding, adaptive randomization, equivalence testing, and others we shall describe. This book presents the Bayesian adaptive approach to the design and analysis of clinical trials--Provided by publisher.
