1. Record Nr. UNINA9910455681403321

Autore	Kloppenberg Lisa A
Titolo	Playing it safe [[electronic resource]] : how the Supreme Court sidesteps hard cases and stunts the development of law / / Lisa A. Kloppenberg
Pubbl/distr/stampa	New York, : New York University Press, 2001
ISBN	0-8147-4935-6 0-8147-4866-X 0-585-43481-6
Descrizione fisica	1 online resource (320 p.)
Collana	Critical America
Disciplina	347.73/26
Soggetti	Certiorari - United States - History Political questions and judicial power - United States - History Electronic books.
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. 279-301) and index.
Nota di contenuto	The Court avoids scrutinizing "official english" mandate -- The Court grapples with Congress and standing hurdles in environmental cases -- The Court uses standing to discourage redress for racial wrongs -- Avoiding selected affirmative action challenges -- Coming out of the constitutional closet -- Avoiding gender equality -- The Court's aggressive expansion of states' rights.
Sommario/riassunto	It is one of the unspoken truths of the American judicial system that courts go out of their way to avoid having to decide important and controversial issues. Even the Supreme Court from which the entire nation seeks guidance frequently engages in transparent tactics to avoid difficult, politically sensitive cases. The Court's reliance on avoidance has been inconsistent and at times politically motivated. For example, liberal New Deal Justices, responding to the activism of a conservative Court, promoted deference to Congress and the presidency to protect the Court from political pressure. Lik

2. Record Nr. UNINA9910300110403321

Titolo	Biopharmaceutical Applied Statistics Symposium : Volume 1 Design of Clinical Trials / / edited by Karl E. Peace, Ding-Geng Chen, Sandeep Menon
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2018
ISBN	981-10-7829-7
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XIV, 409 p. 54 illus., 28 illus. in color.)
Collana	ICSA Book Series in Statistics, , 2199-0999
Disciplina	615.10727
Soggetti	Biometry Biostatistics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. A Statistical Approach to Clinical Trial Simulations -- 2. Comparison of Statistical Analysis Methods Using Modeling and Simulation for Optimal Protocol Design -- 3. Adaptive Trial Design in Clinical Research -- 4. Best Practices and Recommendations for Trial Simulations Within the Context of Designing Adaptive Clinical Trials -- 5. Designing and Analyzing Recurrent Event Data Trials -- 6. Bayesian Methodologies for Response-Adaptive Allocation -- 7. Addressing High Placebo Response in Neuroscience Clinical Trials -- 8. Phase I Cancer Clinical Trial Design: Single and Combination Agents -- 9. Sample Size and Power for the Mixed Linear Model -- 10. Crossover Designs -- 11. Data monitoring: Structure for Clinical Trials and Sequential Monitoring Procedures -- 12. Design and Data Analysis of Multiregional Clinical Trials (MRCT) – Theory and Practice -- 13. Multiregional Clinical Trials (MRCT) -- 14. Adaptive Group-Sequential Multi-regional Outcome Studies in Vaccines -- 15. Development and validation of Patient-reported Outcomes -- 16. Interim Analysis of Survival Trials: Group Sequential Analyses and Conditional Power.
Sommario/riassunto	This BASS book Series publishes selected high-quality papers reflecting recent advances in the design and biostatistical analysis of biopharmaceutical experiments – particularly biopharmaceutical clinical trials. The papers were selected from invited presentations at the Biopharmaceutical Applied Statistics Symposium (BASS), which was

founded by the first Editor in 1994 and has since become the premier international conference in biopharmaceutical statistics. The primary aims of the BASS are: 1) to raise funding to support graduate students in biostatistics programs, and 2) to provide an opportunity for professionals engaged in pharmaceutical drug research and development to share insights into solving the problems they encounter. The BASS book series is initially divided into three volumes addressing: 1) Design of Clinical Trials; 2) Biostatistical Analysis of Clinical Trials; and 3) Pharmaceutical Applications. This book is the first of the 3-vol ume book series. The topics covered include: A Statistical Approach to Clinical Trial Simulations, Comparison of Statistical Analysis Methods Using Modeling and Simulation for Optimal Protocol Design, Adaptive Trial Design in Clinical Research, Best Practices and Recommendations for Trial Simulations in the Context of Designing Adaptive Clinical Trials, Designing and Analyzing Recurrent Event Data Trials, Bayesian Methodologies for Response-Adaptive Allocation, Addressing High Placebo Response in Neuroscience Clinical Trials, Phase I Cancer Clinical Trial Design: Single and Combination Agents, Sample Size and Power for the Mixed Linear Model, Crossover Designs in Clinical Trials, Data Monitoring: Structure for Clinical Trials and Sequential Monitoring Procedures, Design and Data Analysis for Multiregional Clinical Trials – Theory and Practice, Adaptive Group-Sequential Multi-regional Outcome Studies in Vaccines, Development and Validation of Patient-reported Outcomes, Interim Analysis of Survival Trials: Group Sequential Analyses, and Conditional Power – A Non-proportional Hazards Perspective.