

1. Record Nr.	UNINA9911020228903321
Autore	Machin David <1939->
Titolo	Design of studies for medical research / / David Machlin, Michael J. Campbell
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, c2005
ISBN	9786610275663 9781280275661 1280275669 9780470012994 0470012994 9780470012987 0470012986
Descrizione fisica	1 online resource (286 p.)
Altri autori (Persone)	CampbellMichael J
Disciplina	610/.72
Soggetti	Medicine - Research - Methodology
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. [246]-254) and index.
Nota di contenuto	Design of Studies for Medical Research; Contents; Preface; Chapter 1 What is Evidence?; Chapter 2 Measurement, Forms and Questionnaires; Chapter 3 Principles of Study Size Calculation; Chapter 4 Randomisation; Chapter 5 Cross-sectional and Longitudinal Studies; Chapter 6 Surveys, Cohort and Case-Control Studies; Chapter 7 Clinical Trials - General Issues; Chapter 8 Early Clinical Trials; Chapter 9 Phase III Trials; Chapter 10 Diagnosis; Chapter 11 Prognostic Factor Studies; References; Tables; Index
Sommario/riassunto	The same careful rigour imposed on the design of phase III randomised controlled trials is not always applied to medical research in other areas such as trials conducted at earlier stages of drug development. With the emphasis that is now placed on evidence-based medicine, such care and rigour will inevitably impact on these areas with increasing attention turned to the quality of design. This title describes what principles can be used to structure research effectively allowing for the required degree of accuracy. Written by two best selling authors, this book includes many examples f

2. Record Nr.	UNINA9910973009803321
Autore	Guo Xuezhi <1956->
Titolo	China's security state : philosophy, evolution, and politics / / Xuezhi Guo
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
ISBN	1-139-54024-6 1-107-23600-2 1-283-52214-4 1-139-52745-2 9786613834591 1-139-15089-8 1-139-52625-1 1-139-53211-1 1-139-53092-5 1-139-52864-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xiv, 486 pages) : digital, PDF file(s)
Classificazione	POL040020
Disciplina	355/.033051
Soggetti	National security - China - History Intelligence service - China - History Police - China - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Historical evolution of public security organizations -- From the Social Affairs Department to the Ministry of Public Security -- Leading central security agency: Central Guard Bureau -- Elite security force: Central Guard Regiment -- Armed police and its historical role in CCP politics -- People's Armed Police in the reform era -- Garrison commands -- CCP intelligence agencies and services in the revolutionary era -- The intelligence apparatus and services under the People's Republic of China -- The PLA, security services, and the elite politics.
Sommario/riassunto	China's Security State describes the creation, evolution, and development of Chinese security and intelligence agencies as well as their role in influencing Chinese Communist Party politics throughout

the party's history. Xuezhi Guo investigates patterns of leadership politics from the vantage point of security and intelligence organization and operation by providing new evidence and offering alternative interpretations of major events throughout Chinese Communist Party history. This analysis promotes a better understanding of the CCP's mechanisms for control over both Party members and the general population. This study specifies some of the broader implications for theory and research that can help clarify the nature of Chinese politics and potential future developments in the country's security and intelligence services.
