

1. Record Nr.	UNISA996393216903316
Autore	Parker Henry <1604-1652.>
Titolo	The true grounds of ecclesiasticall regiment [[electronic resource]] : set forth in a briefe dissertation. Maintaining the Kings spirituall supremacie against the pretended independencie of the prelates, &c. Together, vvith some passages touching the ecclesiasticall power of parliaments, the use of synods, and the power of excommunication
Pubbl/distr/stampa	London, : Printed for Robert Bostock, 1641
Descrizione fisica	[2], 99, [1] p
Soggetti	Royal supremacy (Church of England) Episcopacy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Annotation on Thomason copy: "by Mr. Hen: Parker". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910814499003321
Titolo	Evidence synthesis for decision making in healthcare / / Nicky J. Welton ... [et al.]
Pubbl/distr/stampa	Chichester, West Sussex, : John Wiley & Sons, 2012
ISBN	9786613620774 9781280590948 1280590947 9781118305409 111830540X 9781119942986 1119942985 9781119942979 1119942977
Edizione	[1st ed.]
Descrizione fisica	1 online resource (296 p.)
Collana	Statistics in practice
Altri autori (Persone)	WeltonNicky J
Disciplina	362.1068/4
Soggetti	Evidence-based medicine - Statistical methods
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 and index.
Nota di contenuto	Introduction -- Bayesian methods and winBUGS -- Introduction to decision models -- Meta-analysis using Bayesian methods -- Exploring between study heterogeneity -- Model critique and evidence consistency in random effects meta-analysis -- Evidence synthesis in a decision modelling framework -- Multi-parameter evidence synthesis in epidemiological models -- Mixed treatment comparisons -- Markov models -- Generalised evidence synthesis -- Expected value of information for research prioritisation and study design.
Sommario/riassunto	In the evaluation of healthcare, rigorous methods of quantitative assessment are necessary to establish interventions that are both effective and cost-effective. Usually a single study will not fully address these issues and it is desirable to synthesize evidence from multiple sources. This book aims to provide a practical guide to evidence synthesis for the purpose of decision making, starting with a simple

single parameter model, where all studies estimate the same quantity (pairwise meta-analysis) and progressing to more complex multi-parameter structures (including meta-regression, mixe
