

1. Record Nr.	UNINA9910636697303321
Titolo	Fonti per la storia dell'architettura, della città, del territorio : atti della giornata di studio, Empoli 4 maggio 2006 / a cura di Maria Antonietta Rovida
Pubbl/distr/stampa	Firenze, : Firenze University press, 2008
ISBN	978-88-8453-721-8
Descrizione fisica	182 p. : ill. ; 24 cm
Collana	Strumenti per la didattica e la ricerca ; 65 Territori
Locazione	FARBC
Collocazione	LEPORE 139
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910778503003321
Titolo	Ending mandatory retirement for tenured faculty : the consequences for higher education // P. Brett Hammond and Harriet P. Morgan, editors
Pubbl/distr/stampa	Washington, D.C. : , : National Academy Press, , 1991
ISBN	1-280-20366-8 9786610203666 0-309-58345-4 0-585-14445-1
Descrizione fisica	1 online resource (xviii, 149 pages) : illustrations
Altri autori (Persone)	HammondP. Brett MorganHarriet P
Disciplina	331.25/2
Soggetti	College teachers - Retirement - United States Universities and colleges - Faculty - Retirement - United States Age discrimination - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Committee on Mandatory Retirement in Higher Education ... Commission on Behavioral and Social Sciences and Education, National Research Council."
Nota di bibliografia	Includes bibliographical references (p. 141-149).
Nota di contenuto	1 FRONT MATTER; 2 EXECUTIVE SUMMARY; 3 1 INTRODUCTION: FACULTY RETIREMENT AND AGE DISCRIMINATION; 4 2 EFFECTS OF UNCAPPING ON FACULTY RETIREMENT; 5 3 FACULTY PERFORMANCE AND INSTITUTIONAL QUALITY; 6 4 PENSIONS, RETIREMENT PROGRAMS, AND COSTS; 7 5 RETIREMENT INCENTIVE PROGRAMS; 8 6 CONCLUSIONS AND RECOMMENDATIONS; 9 APPENDIX A: DESCRIPTION OF STUDY METHODS; 10 APPENDIX B: DISCUSSION OF NATIONAL FACULTY DATA BASES; 11 APPENDIX C: CHARACTERISTICS OF INSTITUTIONS AND FACULTY; 12 APPENDIX D: BIOGRAPHICAL SKETCHES OF COMMITTEE MEMBERS AND STAFF; 13 REFERENCES
Sommario/riassunto	Offers guidance not only for dealing with the elimination of mandatory retirement in higher education, but also for retirement-related issues facing colleges and universities. This book contains analyses of early retirement programs, faculty performance evaluation practices, pension and benefit policies, tenure policies, and more.

3. Record Nr.	UNINA9910828428003321
Autore	Campbell Michael J. <1950->
Titolo	How to design, analyse and report cluster randomised trials in medicine and health related research // Michael J. Campbell and Stephen J. Walters
Pubbl/distr/stampa	Chichester, England : , : Wiley, , 2014 ©2014
ISBN	1-118-76360-2 1-118-76345-9 1-118-76359-9
Descrizione fisica	1 online resource (268 p.)
Collana	Statistics in Practice
Disciplina	610.72/4
Soggetti	Randomized Controlled Trials as Topic Data Interpretation, Statistical Health Services Research - method Research Design
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	Cover; Title Page; Copyright; Contents; Preface; Acronyms and abbreviations; Chapter 1 Introduction; 1.1 Randomised controlled trials; 1.1.1 A-Allocation at random; 1.1.2 B-Blindness; 1.1.3 C-Control; 1.2 Complex interventions; 1.3 History of cluster randomised trials; 1.4 Cohort and field trials; 1.5 The field/community trial; 1.5.1 The REACT trial; 1.5.2 The Informed Choice leaflets trial; 1.5.3 The Mwanza trial; 1.5.4 The paramedics practitioner trial; 1.6 The cohort trial; 1.6.1 The PoNDER trial; 1.6.2 The DESMOND trial; 1.6.3 The Diabetes Care from Diagnosis trial; 1.6.4 The REPOSE trial 1.6.5 Other examples of cohort cluster trials 1.7 Field versus cohort designs; 1.8 Reasons for cluster trials; 1.9 Between- and within-cluster variation; 1.10 Random-effects models for continuous outcomes; 1.10.1 The model; 1.10.2 The intracluster correlation coefficient; 1.10.3 Estimating the intracluster correlation (ICC) coefficient; 1.10.4 Link between the Pearson correlation coefficient and the intraclass correlation coefficient; 1.11 Random-effects models for binary

outcomes; 1.11.1 The model; 1.11.2 The ICC for binary data; 1.11.3 The coefficient of variation  
1.11.4 Relationship between cvc and for binary data 1.12 The design effect; 1.13 Commonly asked questions; 1.14 Websources; Exercise; Appendix 1.A; Chapter 2 Design issues; 2.1 Introduction; 2.2 Issues for a simple intervention; 2.2.1 Phases of a trial; 2.2.1.1 Preclinical; 2.2.1.2 Sequence of phases; 2.2.2 'Pragmatic' and 'explanatory' trials; 2.2.3 Intention-to-treat and per-protocol analyses; 2.2.4 Non-inferiority and equivalence trials; 2.3 Complex interventions; 2.3.1 Design of complex interventions; 2.3.1.1 Theory (preclinical); 2.3.2 Phase I modelling/qualitative designs  
2.3.3 Pilot or feasibility studies 2.3.4 Example of pilot/feasibility studies in cluster trials; 2.4 Recruitment bias; 2.5 Matched-pair trials; 2.5.1 Design of matched-pair studies; 2.5.2 Limitations of matched-pairs designs; 2.5.3 Example of matched-pair design: The Family Heart Study; 2.6 Other types of designs; 2.6.1 Cluster factorial designs; 2.6.2 Example cluster factorial trial; 2.6.3 Cluster crossover trials; 2.6.4 Example of a cluster crossover trial; 2.6.5 Stepped wedge; 2.6.6 Pseudorandomised trials; 2.7 Other design issues; 2.8 Strategies for improving precision; 2.9 Randomisation  
2.9.1 Reasons for randomisation 2.9.2 Simple randomisation; 2.9.3 Stratified randomisation; 2.9.4 Restricted randomisation; 2.9.5 Minimisation; Exercise; Appendix 2.A; Chapter 3 Sample size: How many subjects/clusters do I need for my cluster randomised controlled trial?; 3.1 Introduction; 3.1.1 Justification of the requirement for a sample size; 3.1.2 Significance tests, P-values and power; 3.1.3 Sample size and cluster trials; 3.2 Sample size for continuous data-comparing two means; 3.2.1 Basic formulae; 3.2.2 The design effect (DE) in cluster RCTs; 3.2.3 Example from general practice  
3.3 Sample size for binary data-comparing two proportions

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Sommario/riassunto

"A much-needed guide to the design and analysis of cluster randomized trials, How to Design, Analyse and Report Cluster Randomised Trials in Medicine and Health Related Research delivers practical guidance on the design and analysis of cluster randomised trials (cRCTs) in health care research. Detailing how to use Stata and SPSS and R for statistical analysis, each analysis technique is carefully explained with mathematics kept to a minimum. Written in a clear, accessible style by experienced statisticians, the text provides a practical approach for applied statisticians and biomedical researchers"  
--Provided by publisher.

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