

1. Record Nr.	UNINA9910452711503321
Autore	Angel-Urdinola Diego F
Titolo	Building effective employment programs for unemployed youth in the Middle East and North Africa [[electronic resource] /] / Diego F. Angel-Urdinola, Arvo Kuddo and Amina Semlali ; in collaboration with Rene Leon-Solano, Anne Hilger, May Wazzan, Diane Zovighian, and Saad Belghazi
Pubbl/distr/stampa	Washington, DC, : World Bank, 2013
ISBN	0-8213-9905-5
Descrizione fisica	xxi, 162 p. : ill, maps
Collana	Directions in development
Altri autori (Persone)	KuddoArvo <1954-> SemlaliAmina
Disciplina	362.71
Soggetti	Employment agencies - Middle East Employment agencies - Africa, North Unemployed youth - Middle East Unemployed youth - Africa, North Electronic books.
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Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Public provision of employment services in the Mena region -- Public employment services in Egypt -- Public employment services in Jordan -- Public employment services in Lebanon -- Public employment services in Morocco -- Public employment services in Syria -- Public employment services in Tunisia -- Public employment services in Yemen.

2. Record Nr.	UNISA996418268703316
Autore	Rosenbaum Paul R
Titolo	Design of observational studies [[electronic resource] /] / by Paul R. Rosenbaum
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-46405-9
Edizione	[2nd ed. 2020.]
Descrizione fisica	1 online resource (XXVII, 547 p. 34 illus.)
Collana	Springer Series in Statistics, , 0172-7397
Disciplina	001.434
Soggetti	Statistics Probabilities Econometrics Biostatistics Psychology—Methodology Psychological measurement Social sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I Beginnings -- 1 Dilemmas and Craftsmanship -- 2 Causal Inference in Randomized Experiments -- 3 Two Simple Models for Observational Studies -- 4 Competing Theories Structure Design -- 5 Opportunities, Devices, and Instruments -- 6 Transparency -- 7 Some Counterclaims Undermine Themselves -- Part II Matching -- 8 A Matched Observational Study -- 9 Basic Tools of Multivariate Matching -- 10 Various Practical Issues in Matching -- 11 Fine Balance -- 12 Matching Without Groups -- 13 Risk-Set Matching -- 14 Matching in R -- Part III Design Sensitivity -- 15 The Power of a Sensitivity Analysis and Its Limit -- 16 Heterogeneity and Causality -- 17 Uncommon but Dramatic Responses to Treatment -- 18 Anticipated and Discovered Patterns of Response -- 19 Choice of Test Statistic -- Part IV Enhanced Design -- 20 Evidence Factors -- 21 Constructing Several Comparison Groups -- Part V Planning Analysis -- 22 After Matching, Before Analysis -- 23 Planning the Analysis -- Summary: Key Elements of Design -- Solutions to Common Problems -- Symbols -- Acronyms --

Sommario/riassunto

This second edition of *Design of Observational Studies* is both an introduction to statistical inference in observational studies and a detailed discussion of the principles that guide the design of observational studies. An observational study is an empiric investigation of effects caused by treatments when randomized experimentation is unethical or infeasible. Observational studies are common in most fields that study the effects of treatments on people, including medicine, economics, epidemiology, education, psychology, political science and sociology. The quality and strength of evidence provided by an observational study is determined largely by its design. *Design of Observational Studies* is organized into five parts. Chapters 2, 3, and 5 of Part I cover concisely many of the ideas discussed in Rosenbaum's *Observational Studies* (also published by Springer) but in a less technical fashion. Part II discusses the practical aspects of using propensity scores and other tools to create a matched comparison that balances many covariates, and includes an updated chapter on matching in R. In Part III, the concept of design sensitivity is used to appraise the relative ability of competing designs to distinguish treatment effects from biases due to unmeasured covariates. Part IV is new to this edition; it discusses evidence factors and the computerized construction of more than one comparison group. Part V discusses planning the analysis of an observational study, with particular reference to Sir Ronald Fisher's striking advice for observational studies: "make your theories elaborate." This new edition features updated exploration of causal influence, with four new chapters, a new R package *DOS2* designed as a companion for the book, and discussion of several of the latest matching packages for R. In particular, *DOS2* allows readers to reproduce many analyses from *Design of Observational Studies*.
