

1. Record Nr.	UNINA9910789450003321
Autore	Cohen Jacob <1923-1998, >
Titolo	Statistical power analysis for the behavioral sciences / / Jacob Cohen
Pubbl/distr/stampa	New York, New York ; ; London, [England] : , : Academic Press, , 1977 ©1977
ISBN	1-4832-7648-1
Edizione	[Revised edition.]
Descrizione fisica	1 online resource (459 p.)
Disciplina	300.15195 300/.1/5195
Soggetti	Social sciences - Statistical methods Probabilities Statistical power analysis
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	2.5. The Use of the Tables for Significance TestingCHAPTER 3. The Significance of a Product Moment rs; 3.1. Introduction and Use; 3.2. The Effect Size: r; 3.3. Power Tables; 3.4. Sample Size Tables; 3.5. The Use of the Tables for Significance Testing of r; CHAPTER 4. Differences between Correlation Coefficients; 4.1. Introduction and Use; 4.2. The Effect Size Index : q; 4.3. Power Tables; 4.4. Sample Size Tables; 4.5. The Use of the Tables for Significance Testing; CHAPTER 5. The Test that a Proportion is .50 and the Sign Test; 5.1. Introduction and Use; 5.2. The Effect Size Index: g 5.3. Power Tables5.4. Sample Size Tables; 5.5. The Use of the Tables for Significance Testing; CHAPTER 6. Differences between Proportions; 6.1. Introduction and Use; 6.2. The Arcsine Transformation and the Effect Size Index : h; 6.3. Power Tables; 6.4. Sample Size Tables; 6.5. The Use of the Tables for Significance Testing; CHAPTER 7. Chi-Square Tests for Goodness of Fit and Contingency Tables; 7.1. Introduction and Use; 7.2. The Effect Size index : w; 7.3. Power Tables; 7.4. Sample Size Tables; CHAPTER 8. F Tests on Means in the Analysis of Variance and Covariance; 8.1. Introduction and Use 8.2. The Effect Size Index: f8.3. Power Tables; 8.4. Sample Size Tables; 8.5. The Use of the Tables for Significance Testing; CHAPTER 9. F Tests

of Variance Proportions in Multiple Regression/Correlation Analysis; 9.1. Introduction and Use; 9.2. The Effect Size Index: f^2 ; 9.3. Power Tables; 9.4. L Tables and the Determination of Sample Size; CHAPTER 10. Technical Appendix : Computational Procedures; 10.1. Introduction; 10.2. t Test for Means; 10.3. The Significance of a Product Moment r ; 10.4. Differences between Correlation Coefficients 10.5. The Test that a Proportion is .50 and the Sign Test 10.6. Differences between Proportions; 10.7. Chi-Square Tests for Goodness of Fit and Contingency Tables; 10.8. F Test on Means and the Analysis of Variance and Covariance; 10.9. F Test of Variance Proportions in Multiple Regression/Correlation Analysis; References; Index

Sommario/riassunto

Statistical Power Analysis for the Behavioral Sciences, Revised Edition emphasizes the importance of statistical power analysis. This edition discusses the concepts and types of power analysis, t test for means, significance of a product moment r s, and differences between correlation coefficients. The test that a proportion is .50 and sign test, differences between proportions, and chi-square tests for goodness of fit and contingency tables are also elaborated. This text likewise covers the F tests of variance proportions in multiple regression/correlation analysis and computational procedures

2. Record Nr.	UNINA9910837095803321
Autore	Ioannes Paulus II <papa>
Titolo	Centesimus annus : lettera enciclica nel centenario della Rerum novarum / Giovanni Paolo 2
Pubbl/distr/stampa	Bologna, : EDB, [1991]
ISBN	88-10-10669-5
Descrizione fisica	71 p. ; 21 cm.
Collana	Documenti. Santa Sede ; 7
Locazione	FLFBC
Collocazione	DAM OPUSC. 16 (04)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia