1. Record Nr. UNINA9910781104703321

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| Autore | Johnson James H. <1960-> |
| Titolo | Venice incognito : masks in the serene republic / / James H. Johnson |
| Pubbl/distr/stampa | Berkeley, Calif. ; ; Los Angeles, Calif. : , : University of California Press, , 2011 |
| ISBN | 1-283-27776-X<br>9786613277763<br>0-520-94862-9 |
| Descrizione fisica | 1 online resource (xiv, 317 pages) : illustrations |
| Disciplina | 391.4/340945311 |
| Soggetti | Masks - Italy - Venice - History<br>Venice (Italy) Social life and customs<br>Venice (Italy) History 1508-1797 |
| 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 | pt. 1. The carnival of Venice -- pt. 2. The culture of masking -- pt. 3. The honest mask -- pt. 4. Carnival and community. |
| Sommario/riassunto | "The entire town is disguised," declared a French tourist of eighteenth-century Venice. And, indeed, maskers of all ranks-nobles, clergy, imposters, seducers, con men-could be found mixing at every level of Venetian society. Even a pious nun donned a mask and male attire for her liaison with the libertine Casanova. In Venice Incognito, James H. Johnson offers a spirited analysis of masking in this carnival-loving city. He draws on a wealth of material to explore the world view of maskers, both during and outside of carnival, and reconstructs their logic: covering the face in public was a uniquely Venetian response to one of the most rigid class hierarchies in European history. This vivid account goes beyond common views that masking was about forgetting the past and minding the muse of pleasure to offer fresh insight into the historical construction of identity. |

2. Record Nr. UNINA9910337956203321

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| Autore | Makowski David |
| Titolo | From Experimental Network to Meta-analysis : Methods and Applications with R for Agronomic and Environmental Sciences / / by David Makowski, François Piraux, François Brun |
| Pubbl/distr/stampa | Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2019 |
| ISBN | 94-024-1696-X |
| Edizione | [1st ed. 2019.] |
| Descrizione fisica | 1 online resource (160 pages) : illustrations |
| Disciplina | 003 |
| Soggetti | Agriculture<br>Botany<br>Statistics<br>Ecology<br>Plant Science<br>Statistical Theory and Methods<br>Environmental Sciences |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Chapter 1. Introduction and examples -- Part I. Analysis of experimental networks -- Chapter 2. Basic Concepts -- Chapter 3. Analysis of network of experiments in blocks of complete randomness as a studied factor -- Chapter 4. Advanced Methods for Network Analysis -- Chapter 5. Planning an Experimental Network -- Part II. The meta-analysis -- Chapter 6. Basics for meta-analysis -- Chapter 7. Specific statistical problems for the meta-analysis -- Annex. R resources to implement the methods of analysis networks and meta-analysis -- Package Codes. |
| Sommario/riassunto | Data analysis plays an increasing role in research, scientific expertise and prospective studies. Multiple data sources are often available to estimate a key parameter or to test a hypothesis of scientific or societal interest. These data, obtained under different environmental conditions or based on different experimental protocols, are generally heterogeneous. Sometimes they are not even directly accessible and should be extracted from scientific articles or reports. However, a |

comprehensive analysis of the available data is essential to increase the accuracy of estimates, assess the validity of research conclusions and understand the origin of the variability of the experimental results. A quantitative synthesis of the data set available allows for a better understanding of the effects of explanatory factors and for evidence-based recommendations. Designed as a methodological guide, this book shows the interests and limitations of different statistical methods to analyze data from experimental networks and to perform meta-analyses. It is intended for engineers, students and researchers involved in data analysis in agronomy and environmental science. Our objective is to present the main statistical methods to analyze data from experimental networks and scientific publications. Each chapter exposes one or more methods and illustrates them with examples processed with the R software. Data and R codes are provided and commented in order to facilitate their adaptation to other situations. The codes can be reused from the KenSyn R package associated with this book.