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| 1. Record Nr. | UNISALENTO991001478499707536 |
| Autore | Castelli, Enrico |
| Titolo | Simboli e immagini : studi di filosofia dell'arte sacra / Enrico Castelli |
| Pubbl/distr/stampa | Roma : Centro internazionali di studi umanistici edizioni Rinascimento, 1966 |
| Descrizione fisica | 1 v. ; 26 cm |
| Disciplina | 704.948 |
| Soggetti | Arte sacra - Simboli |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910807286803321 |
| Autore | Yan Weikai |
| Titolo | Crop variety trials : data management and analysis / / Weikai Yan |
| Pubbl/distr/stampa | Chichester, England : , : Wiley-Blackwell, , 2014
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| ISBN | 1-118-68856-2
1-118-68857-0
1-118-68855-4 |
| Descrizione fisica | 1 online resource (361 p.) |
| Disciplina | 631.5/2 |
| Soggetti | Plant varieties - Testing
Crops - Testing - Databases |
| 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 | Theoretical framework for crop variety trials -- An overview of variety trial data and analyses -- Introduction to biplot analysis -- Data |

centering for biplot analysis -- Data scaling and weighting for GGE biplot analysis -- Frequently asked questions about biplot analysis -- Single trial data analysis -- Genotype by location two-way data analysis -- Genotype by trait data analysis and decision making -- Trait association by environment two-way table analysis -- Location by trait two-way data analysis -- Mega-environment analysis based on multi-year data -- Test location evaluation based on multi-year data -- Genotype evaluation based on multi-year data -- Building and utilizing a relational database for crop variety trial data -- Experimental design for variety trials and breeding nurseries -- Modules and functions in GGEbiplot.

Sommario/riassunto

Variety trials are an essential step in crop breeding and production. These trials are a significant investment in time and resources and inform numerous decisions from cultivar development to end-use. Crop Variety Trials: Methods and Analysis is a practical volume that provides valuable theoretical foundations as well as a guide to step-by-step implementation of effective trial methods and analysis in determining the best varieties and cultivars. Crop Variety Trials is divided into two sections. The first section provides the reader with a sound theoretical framework
