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| 1. Record Nr. | UNISA990001984790203316 |
| Autore | VACCA, Antonio |
| Titolo | Cinema e cibo : messaggio alimentare nella tradizione filmica / Antonio Vacca |
| Pubbl/distr/stampa | [s.l.] : [s.e.], 1985 |
| Descrizione fisica | 51 p. : ill. ; 20 cm |
| Disciplina | 791.43 |
| Collocazione | XIII.2. 257(VII Misc. C 1/1) |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910456217703321 |
| Titolo | Desiccation and survival in plants [[electronic resource]] : drying without dying / / edited by M. Black and H.W. Pritchard |
| Pubbl/distr/stampa | Wallingford, Oxon, UK ; ; New York, : CABI Pub., c2002 |
| ISBN | 1-280-82923-0
9786610829231
0-85199-719-8 |
| Descrizione fisica | 1 online resource (422 p.) |
| Altri autori (Persone) | BlackMichael
PritchardH. W |
| Disciplina | 581.4 |
| Soggetti | Plant-water relationships
Plants - Drought tolerance
Plants - Adaptation
Electronic books. |
| 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 indexes. |

Nota di contenuto

Contents; Contributors; Preface; Part I Introduction; 1 Drying Without Dying; Part II Methodology; 2 Methods for the Study of Water Relations Under Desiccation Stress; 3 Experimental Aspects of Drying and Recovery; 4 Biochemical and Biophysical Methods for Quantifying Desiccation Phenomena in Seeds and Vegetative Tissues; Part III Biology of Dehydration; 5 Desiccation Sensitivity in Orthodox and Recalcitrant Seeds in Relation to Development; 6 Pollen and Spores: Desiccation Tolerance in Pollen and the Spores of Lower Plants and Fungi 7 Vegetative Tissues: Bryophytes, Vascular Resurrection Plants and Vegetative Propagules 8 Systematic and Evolutionary Aspects of Desiccation Tolerance in Seeds; Part IV Mechanisms of Damage and Tolerance; 9 Desiccation Stress and Damage; 10 Biochemistry and Biophysics of Tolerance Systems; 11 Molecular Genetics of Desiccation and Tolerant Systems; 12 Rehydration of Dried Systems: Membranes and the Nuclear Genome; Part V Retrospect and Prospect; 13 Damage and Tolerance in Retrospect and Prospect; Glossary; Taxonomic Index; Subject Index

Sommario/riassunto

This book is divided into three sections, dealing with: the technical background to desiccation tolerance studies; the frequency and levels of dehydration stress tolerance in biological systems; mechanisms of damage and tolerance.
