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| 1. Record Nr. | UNISA990002959460203316 |
| Titolo | Sociologia e politiche sociali |
| Pubbl/distr/stampa | Milano : F. Angeli, [1998]- |
| ISSN | 1591-2027 |
| Descrizione fisica | v. ; 23 cm |
| Disciplina | 361.6505 |
| Soggetti | Welfare state - Periodici |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |
| Note generali | Comincia nel 1998
Descrizione basata su: Vol. 10, n. 1 (2007) |
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| 2. Record Nr. | UNINA9910784118703321 |
| Titolo | Allium crop science [[electronic resource]] : recent advances / / edited by H.D. Rabinowitch and L. Currah |
| Pubbl/distr/stampa | Wallingford, Oxon ; ; New York, NY, : CABI Pub., c2002 |
| ISBN | 1-280-82907-9
9786610829071
1-84593-318-4 |
| Descrizione fisica | 1 online resource (540 p.) |
| Altri autori (Persone) | RabinowitchHaim D
CurrahLesley |
| Disciplina | 635/.25 |
| Soggetti | Allium |
| 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. |
| Nota di contenuto | Allium Crop Science: Recent Advances; Contents; Contributors; |

Abbreviations; Introduction; 1. Evolution, Domestication and Taxonomy; 2. Florogenesis; 3. Genome Organization in Allium; 4. Exploitation of Wild Relatives for the Breeding of Cultivated Allium Species; 5. Diversity, Fertility and Seed Production of Garlic; 6. Genetic Transformation of Onions; 7. Doubled-haploid Onions; 8. Molecular Markers in Allium; 9. Agronomy of Onions; 10. Onion Pre- and Postharvest Considerations; 11. Bacterial Diseases of Onion 12. Monitoring and Forecasting for Disease and Insect Attack in Onions and Allium Crops within IPM Strategies 13. Virus Diseases in Garlic and the Propagation of Virus-free Plants; 14. Sulphur Compounds in Alliums in Relation to Flavour Quality; 15. Health and Alliums; 16. Onions in the Tropics: Cultivars and Country Reports; 17. Shallot (*Allium cepa*, *Aggregatum* Group); 18. Leek: Advances in Agronomy and Breeding; 19. Ornamental Alliums; Index

Sommario/riassunto

The Alliums are some of the most ancient cultivated crops and include onions, garlic, leeks and other related plants. This book provides a review of Allium science for postgraduates and researchers, paying particular attention to topics that have shown major advances during the 1990's.
