1. Record Nr. UNISA996385636603316

Autore	Mason John <1646?-1694.>
Titolo	The midnight-cry [[electronic resource]] : a sermon preached on the Parable of the Ten Virgins / / by J.M., M.A., rector of W, in the county of B.
Pubbl/distr/stampa	London, : Printed for Nathanael Ranew ..., 1691
Edizione	[The second edition, with the addition of two hymns for the coming of Christ, by the same author.]
Descrizione fisica	32, 4 p
Soggetti	Ten virgins (Parable) Millennium Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	This item appears at reel 698:10 incorrectly identified as Wing M917, and at reel 1728:1 as Wing M917A. Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr. UNINA990008952790403321

Titolo	Ecological modelling
Pubbl/distr/stampa	Amsterdam, : Elsevier
ISSN	0304-3800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico

3. Record Nr. UNINA9911015860203321

Autore	Tripathi Kuldeep
Titolo	Textbook of Plant Genetic Resources / / edited by Kuldeep Tripathi, Veena Gupta, Gopalareddy Krishnappa, Jyoti Kumari, Gyanendra Pratap Singh
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819650248 9789819650231
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (710 pages)
Altri autori (Persone)	GuptaVeena KrishnappaGopalareddy KumariJyoti SinghGyanendra Pratap
Disciplina	581.35
Soggetti	Plant genetics Plant physiology Plant molecular biology Plant Genetics Plant Physiology Plant Molecular Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto	Chapter 1. An Introduction to Plant Genetic Resources -- Chapter 2. Plant Taxonomy and its role in studies of Plant Genetic Resources (PGR) -- Chapter 3. Plant Domestication, Centres of Origin and Diversity of Cultivated Plants -- Chapter 4. Plant Germplasm Introduction and Exchange Activities -- Chapter 5. Plant Exploration and Germplasm collection -- Chapter 6. Plant quarantine and Bio-security -- Chapter 7. Conservation Strategies for PGR Management -- Chapter 8. Tissue Culture and Cryopreservation Strategies -- Chapter 9. Germplasm Characterization and Evaluation -- Chapter 10. Biochemical Tools for PGR Management -- Chapter 11. Genomics Tools for PGR Management -- Chapter 12. Crop Wild Relatives and their Utilization in Crop Improvement -- Chapter 13. National and International Genebanks: Conservation Status of Plant Genetic Resources -- Chapter 14. Geographic Information Systems (GIS) application in PGR Management -- Chapter 15. PGR Policy and Intellectual Property Rights (IPR) -- Chapter 16. Statistical tools for PGR Management -- Chapter 17. PGR Informatics.
Sommario/riassunto	This Textbook is an assemblage of comprehensive information complied by distinguished plant genetic resources (PGR) experts covering current research and updated syllabus of ICAR and UGC for masters and PhD courses in Plant Genetic Resources. The book provides complete information on recent technological advances in PGR science including management of genetic resources, conservation, tissue culture, cryopreservation, quarantine and bio-security-related topics. It has 17 chapters and covers the syllabus in depth with special focuses on crop wild relatives, crop genomics, policies issues, and also highlights the research priorities and importance of field translation. It catalogues both conventional as well as modern tools and provides innovative strategies for sustainable PGR conservation and utilization in climate change scenarios to meet the United Nations' Sustainable Development Goals (SDG). It also brings together up-to-date information on various legislations of global policies like the Convention on Biological Diversity (CBD), International Treaty on Plant Genetic Resources for Food and Agriculture (ITPGRFA), Access and Benefit Sharing (ABS), and NAGOYA protocol. This textbook is an all-inclusive collection of information, which is beneficial for postgraduate, and PhD students. In addition, it is also a reference material for agriculturists, plant breeders, seed technologists, plant pathologists, biotechnologists, biochemists, pharmacologists, agronomists, botanists, entomologists, social scientists, policy analysts and any other persons interested in getting information about plant genetic resources.