

1. Record Nr.	UNINA9910463156903321
Titolo	Omics : applications in biomedical, agricultural, and environmental sciences // edited by Debmalya Barh, Vasudeo Zambare, Vasco Azevedo
Pubbl/distr/stampa	Boca Raton, Fla. : , : CRC Press, , 2013
ISBN	0-429-10034-5 1-4665-6283-8
Descrizione fisica	1 online resource (695 p.)
Altri autori (Persone)	BarhDebmalya ZambareVasudeo AzevedoVasco
Disciplina	572.8/6
Soggetti	Genomics Agriculture Biology - Research Ecology 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.
Nota di contenuto	pt. I. The world of omics and applications in biomedical sciences -- pt. II. The world of omics and applications in plant and agricultural sciences -- pt. III. The world of omics and applications in environmental sciences.
Sommario/riassunto	With contributions from active researchers, this book explores emerging fields such as metagenomics, cytomics, glycomics, miRNA and their various applications, demonstrating the real diversity of omics. It covers cutting edge treatments such as toxicogenomics and its applications in assessment of environmental pollutants, applications of plant metabolomics, nutrigenomics and its therapeutic application, microalgal Omics and their applications in bio-fuel development. Next generation sequencing and Omics technology for transgenic plant analysis is also included--Provided by publisher.

2. Record Nr.	UNINA9910145265803321
Titolo	Crop post-harvest [[electronic resource] ] : science and technology . Volume 2 Durables // edited by Rick Hodges and Graham Farrell
Pubbl/distr/stampa	Oxford, UK ; ; Malden, MA, : Blackwell Science, 2004
ISBN	1-281-32215-6 9786611322151 0-470-70895-6 0-470-75102-9 0-470-75037-5
Descrizione fisica	1 online resource (297 p.)
Altri autori (Persone)	GolobP FarrellGraham, Dr. HodgesRick, Dr.
Disciplina	631.56
Soggetti	Crops - Postharvest technology Agricultural processing 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 index.
Nota di contenuto	Crop Post-Harvest: Science and Technology; Contents; Contributors; Preface; Acknowledgements; 1 Rice; China; Japan; Australia; 2 Maize; Tanzania (East and Central Africa); Zimbabwe; Argentina; 3 Wheat; Pakistan and Afghanistan; United Kingdom; United States of America; Australia; 4 Malting Barley: Europe; 5 Sorghum; Underground storage; South India; Ethiopia; 6 Common Beans: Latin America; 7 Cowpea: United States of America; 8 Miscellaneous Oilseeds; Worldwide Oilseeds; Canola (rapeseed): Canada; 9 Peanuts; Senegal; United States of America; 10 Copra: The Philippines; 11 Coffee 12 Cocoa: West Africa (Ghana)13 Dried Fruit and Nuts:United States of America; 14 Cured Fish; Senegal; Beetle infestation and control in the developing tropics; Index; Colour Plates
Sommario/riassunto	Durable commodities are the raw products from which food can be made and are the staples on which most humans rely; with but a few

exceptions they are the seeds of plants. Volume 1 of this ground-breaking book series (details below) explains how crops should be dried, handled, protected from pests and stored by smaller holders or large-scale enterprises. This second volume presents a series of case studies on how durable crops are actually stored and marketed. The compilation of this three-volume work has been supported and is endorsed by the Natural Resources Institute of the Universit

3. Record Nr.	UNINA9910782450203321
Autore	Bergen Arthur
Titolo	Ophthalmo-genomics [[electronic resource] ] : met het oog op genetische verschillen / / Arthur Bergen
Pubbl/distr/stampa	Amsterdam, : Vossiuspers UvA, c2006
ISBN	1-281-98580-5 9786611985806 90-485-0716-2
Descrizione fisica	1 online resource (27 p.)
Collana	Oratiereeks / Faculteit der Geneeskunde
Disciplina	572.8 572.8/38
Soggetti	Eye - Diseases - Genetic aspects
Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 25-26).

4. Record Nr.	UNINA9910974068703321
Autore	Verheij Albert
Titolo	Bewijs in Letselschadezaken
Pubbl/distr/stampa	The Hague : , : Boom Uitgevers Den Haag, , 2022 ©2022
ISBN	9789400111752 9400111754
Edizione	[1st ed.]
Descrizione fisica	1 online resource (64 pages)
Altri autori (Persone)	Vorsselman
Soggetti	Evidence (Law) Judicial process
Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Voorwoord -- Inhoudsopgave -- Bewijs in letselschadezaken bezien vanuit de positie van de rechter -- Bewijs(perikelen) in letselschadeprocedures: enkele opmerkingen, mede in het licht van de recente ontwikkelingen rond beroepsziekten door gevaarlijke stoffen -- Bewijs en de feiten, 'fact finding' in de praktijk -- WAD, whiplash en delta v
Sommario/riassunto	This book is a collection of written and expanded presentations from the 14th Groningen Symposium, focusing on the theme of evidence in legal proceedings. It examines how judges evaluate evidence, the appointment of preliminary experts, and addresses issues related to proving causality in personal injury cases. Practical advice is provided for gathering evidence effectively, and the book also explores lessons that the Netherlands can learn from German legal practices in resolving similar cases. Authored by legal experts, it is intended for legal professionals and scholars interested in the intricacies of evidence law.