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| 1. Record Nr. | UNISALENTO991003823879707536 |
| Autore | Levante, Dino |
| Titolo | Paride Alzini : il sovversivo / Dino Levante |
| Pubbl/distr/stampa | Novoli : Bibliotheca minima, 1995 |
| ISBN | 8885204082 |
| Descrizione fisica | 77 p. : ill. ; 24 cm. |
| Collana | Scriptorium ; 6 |
| Soggetti | Alzini, Paride
Alzini, Paride |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Ed. di 300 esempl. f.c. |
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- | | |
|-------------------------|---|
| 2. Record Nr. | UNINA9910531788003321 |
| Autore | Priyadarshan P. M |
| Titolo | Biology of Hevea rubber [[electronic resource] /] / P.M. Priyadarshan |
| Pubbl/distr/stampa | Wallingford, Oxfordshire, U.K. ; ; Cambridge, Mass., : CABI, 2011 |
| ISBN | 1-283-26771-3
9786613267719
1-84593-713-9 |
| Descrizione fisica | 1 online resource (234 p.) |
| Disciplina | 633.8/952 |
| Soggetti | Hevea
Rubber |
| 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 | Genesis and development -- Plant structure and eco physiology -- |

Latex production, diagnosis and harvest -- Genetics and breeding -- Biotechnology and molecular biology -- Soil tillage, crop establishment and nutrition -- Constraints: environmental and biological -- Ancillary income generations -- Hevea and clean development management.

Sommario/riassunto

Rubber is an economically important material that occurs naturally and can be produced synthetically. Many advances have been made in the understanding of the cultivation and biology of the rubber tree, *Hevea brasiliensis*, and this book covers the essential elements of rubber breeding and physiology to provide a guide for cultivators and researchers of this vital crop. It provides an in-depth analysis of plant structure and crop physiology, climatic requirements, latex production, genetics and breeding, biotechnology, molecular biology, soil tillage and crop establishment, nutrition, weed control

3. Record Nr.

UNINA9910785880803321

Titolo

Contemporary science teaching approaches [[electronic resource]] : promoting conceptual understanding in science / / edited by Funda Ornek, Issa M. Saleh

Pubbl/distr/stampa

Charlotte, NC, : Information Age Pub., c2012

ISBN

1-61735-610-7

Descrizione fisica

1 online resource (228 pages) : illustrations

Altri autori (Persone)

Ornek Funda
Saleh Issa M

Disciplina

507.1273

Soggetti

Science - Study and teaching (Secondary)
Inquiry-based learning

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

Part I: Strategies in teaching science. Science teaching approaches to promote conceptual understanding in science / Issa M. Saleh and Funda Ornek -- Differentiating science pedagogy / Anila Asghar -- The metacognitive science teacher : a statement for enhanced teacher cognition and pedagogy / Gregory P. Thomas -- Teaching about climate change : an action research approach / John Wilkinson --

Constructivist, analogical, and metacognitive approaches to science teaching and learning / Samson M. Nashon and J. Douglas Adler --
Concept mapping and the teaching of science / Sadiyah Baharom --
Physics modeling : an approach stimulates students' conceptual understanding of scientific concepts / Funda Ornek -- Part II: Using computers in teaching science. A framework for the integration of technology into science instruction / Yilmaz Saglam and Servet Demir --
Real-time experiments and images (RTEI) as open learning environments for building physics knowledge / Giorgio Olimpo and Elena Sassi --
Enhancing asynchronous learning in a blended learning environment / Mun Fie Tsoi.
