

1. Record Nr.	UNINA990010064450403321
Autore	Leone, Salvino
Titolo	Il confine e l'orizzonte : indagine sulla morte e sulle rappresentazioni / Salvino Leone
Pubbl/distr/stampa	Bologna : Centro editoriale dehoniano, 2014
ISBN	978-88-10-80950-1
Descrizione fisica	181 p. ; 20 cm
Disciplina	179.7
Locazione	BFS
Collocazione	179.7 LEO 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA996390996803316
Autore	Patten William <fl. 1548-1580.>
Titolo	The calender of Scripture [[electronic resource]] : VVhearin the Hebru, Challdian, Arabian, Phenician, Syrian, Persian, Greek and Latin names, of nations, cuntryes, men, weemen, idols, cities, hils, riuers, [and] of oother places in the holly Byble mentioned, by order of letters ar set, and turned into oour English toong. 1575
Pubbl/distr/stampa	[London, : Printed by Richard Jugge, 1575]
Descrizione fisica	[3], 43, 46-77, 76-79, 78-193, [7] leaves
Altri autori (Persone)	ArcherJean <ca. 1516-1588.>
Soggetti	Names in the Bible
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	By William Patten. Printer's name from STC. Compiled from the Complutensian polyglot Bible, and the "Dictionarium

theologicum" by Jean Archer.
With a final errata leaf.
Reproduction of the original in the Henry E. Huntington Library and Art
Gallery.
Lacks all after 3C2.

Sommario/riassunto

eebo-0113

3. Record Nr.

UNINA9910279582503321

Autore

Baugher Tara Auxt

Titolo

Concise Encyclopedia of Temperate Tree Fruit

Pubbl/distr/stampa

Binghamton, : Haworth Press, 2003

ISBN

1-003-57858-6
1-56022-129-1

Descrizione fisica

1 online resource (389 p.)

Altri autori (Persone)

SinghaSuman

Disciplina

634.03

634/03

Soggetti

Fruit trees
Fruit-culture
Fruit-culture - Encyclopedias
Agriculture
Earth & Environmental Sciences
Plant Sciences

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Description based upon print version of record.

Nota di contenuto

CONTENTS; List of Figures List of Figures; List of List of Tables; ABOUT THE EDITORS; Contributors CONTRIBUTORS; Preface; Anatomy and Taxonomy Anatomy and Taxonomy; Breeding and Molecular Genetics Breeding and Molecular Genetics; Carbohydrate Partitioning and Plant Growth Carbohydrate Partitioning and Plant Growth; Cultivar Cultivar Selection; Diseases; Dormancy and Acclimation Dormancy and Acclimation; Dwarfing; Flower Bud Formation, Pollination, and Fruit Set

Flower Bud Formation, Pollination, and Fruit Set; Fruit Growth Patterns
Fruit Growth Patterns; Fruit Fruit Maturity
Geographic Geographic ConsiderationsHarvest; High-Density Orchards
High-Density Orchards; Insects and Mites Insects and Mites; Irrigation;
Light Interception and Photosynthesis Light Interception and
Photosynthesis; Marketing; Nematodes; Nutritional Value of Fruit
Nutritional Value of Fruit; Orchard Floor Management Orchard Floor
Management; Orchard Planning and Site Preparation Orchard Planning
and Site Preparation; Packing Packing; Physiological Disorders
Physiological Disorders; Plant Growth Regulation Plant Growth
Regulation; Plant Plant Hormones; Plant Plant Nutrition
Relationships and the Orchard Ecosystem Plant-Pest Relationships and
the Orchard EcosystemPostharvest Fruit Physiology Postharvest Fruit
Physiology; Processing; Propagation; Rootstock Selection Rootstock
Selection; Soil Management and Plant Fertilization Soil Management and
Plant Fertilization; Spring Frost Control Spring Frost Control; Storing
and Handling Fruit Storing and Handling Fruit; Sustainable Orcharding
Sustainable Orcharding; Temperature Relations Temperature Relations;
Training and Pruning Principles Training and Pruning Principles;
Training Systems Training Systems
Tree Canopy Temperature Management Tree Canopy Temperature
ManagementWater Water Relations; Wildlife; Index

Sommario/riassunto

Compiled by some of the most respected names in the field, the Concise Encyclopedia of Temperate Tree Fruit presents the latest research and advances into a wide range of subjects, including fruit maturity, plant hormones, fruit nutritional compositions, and rootstock selection. From the mechanics of plant respiration to the nuances of tree training systems, it's all inside.
