

1. Record Nr.	UNINA9910877562003321
Titolo	Horticultural reviews . Volume 27 // edited by Jules Janick
Pubbl/distr/stampa	New York, : Wiley, c2001
ISBN	1-280-34194-7 9786610341948 0-470-24303-1 0-470-65081-8 0-471-21700-X
Descrizione fisica	1 online resource (399 p.)
Collana	Horticultural reviews ; ; v.27
Altri autori (Persone)	JanickJules <1931->
Disciplina	635
Soggetti	Horticulture - Research Horticulture
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	HORTICULTURAL REVIEWS, Volume 27; Contents; Contributors; Dedication: John V. Possingham; 1: The Molecular Biology of Flowering; I. INTRODUCTION; II. ARABIDOPSIS AS A MODEL FOR FLOWERING-TIME STUDIES; III. FLORAL INDUCTIVE PATIHWAYS; IV. ROLE OF CARBOHYDRATES; V. CONTROL OF MERISTEM IDENTITY; VI. COMPETENCY; VII. CONCLUSION AND PERSPECTIVES; LITERATURE CITED; 2: Floral Homeotic Gene Regulation; I. INTRODUCTION; II. CONSERVATION OF THE ABC FUNCTIONS IN ANGIOSPERMS; III. POSITIVE REGULATORS OF FLORAL ORGAN IDENTITY GENES; IV. NEGATIVE REGULATORS OF FLORAL ORGAN IDENTITY GENES; V. SUMMARY LITERATURE CITED3: Lingonberry: Botany and Horticulture; I. INTRODUCTION; II. HISTORY; III. BOTANY; IV. MANAGEMENT OF NATURAL STANDS; V. HORTICULTURE; VI. SUMMARY AND FUTURE PROSPECTS; LITERATURE CITED; 4: Caper Bush: Botany and Horticulture; I. INTRODUCTION; II. BOTANY; III. ECOPHYSIOLOGY; IV. HORTICULTURE; V. POSTHARVEST TECHNOLOGY; VI. COMPOSITION AND UTILIZATION; VII. INTERNATIONAL TRADE; VIII. CONCLUDING REMARKS; LITERATURE CITED; 5: Water Relations and Irrigation Scheduling in Grapevine; I. INTRODUCTION; II. PHENOLOGY; III. ASPECTS OF WATER RELATIONS; IV.

IRRIGATION OF VINEYARDS

V. QUALITY ATTRIBUTES FOR WINE, DRIED, TABLE, AND JUICE GRAPES VI. FUTURE PROSPECTS; LITERATURE CITED; 6: Physiology and Biochemistry of Superficial Scald of Apples and Pears; I. INTRODUCTION; II. SCALD SYMPTOMS AND CELL CHANGES; III. BIOCHEMISTRY OF SCALD; IV. PHYSIOLOGY OF SCALD; V. A MODEL OF SCALD DEVELOPMENT; VI. PROSPECTS; LITERATURE CITED; 7: Health Functional Phytochemicals of Fruit; I. INTRODUCTION; II. CITRUS; III. GRAPES AND WINE; IV. VACCINIUM; V. OTHER FRUITS; VI. CONCLUSIONS; LITERATURE CITED; 8: Producing Sods over Plastic in Soilless Media; I. INTRODUCTION II. PRODUCING SODS IN SOILLESS MEDIA III. DEVELOPMENT OF THE CONCEPT; IV. PRODUCING MATURE SODS OVER PLASTIC; V. PRODUCING SODS FOR GOLF GREENS; VI. SOLVING THE PROBLEM OF A STABLE CONTINUUM; VII. SUBSEQUENT PROPOSALS IN THE GENRE; VIII. MANUFACTURING SODS; IX. NEW MACHINERY; X. FUTURE POTENTIAL; XI. SUMMARY; LITERATURE CITED; Subject Index; Cumulative Subject Index; Cumulative Contributor Index

Sommario/riassunto

Horticultural Reviews is an ongoing series presenting state-of-the-art review articles on research in the production of commercial horticultural crops: vegetables, fruits, nuts, and ornamental plants of commercial importance. Articles perform the valuable function of collecting, comparing, and contrasting the primary journal literature in order to form an overview of the topic. This detailed analysis bridges the gap between the specialized researcher and the broader community of horticultural scientists.
