

1. Record Nr.	UNINA9910464356003321
Titolo	Assessing middle ear function in infants / / edited by Joseph Kei and Fei Zhao ; contributors, M. Patrick Feeney [and eight others]
Pubbl/distr/stampa	San Diego, California ; ; Abingdon, England : , : Plural Publishing, Inc., , 2012 ©2012
ISBN	1-59756-624-1
Descrizione fisica	1 online resource (209 p.)
Disciplina	617.80754
Soggetti	Audiometry, Impedance Middle ear - Physiology Newborn infants - Medical examinations 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 at the end of each chapters and index.
Nota di contenuto	Contents; Foreword; Preface; Chapter 1: Anatomy and Physiology of the Outer and Middle Ear in Young Infants; Chapter 2: Measuring Middle Ear Function in Young Infants: An Overview; Chapter 3: High-Frequency (1000 Hz)Tympanometry: Clinical Applications; Chapter 4: Acoustic Stapedial Reflexes: Clinical Applications; Chapter 5: Assessing Middle Ear Function in Humans Using Multifrequency Tympanometry: An Overview; Chapter 6: Current Developments in the Clinical Application of the Sweep Frequency Impedance (SFI) in Assessing Middle Ear Dysfunction Chapter 7: Application of Wideband Acoustic Transfer Functions to the Assessment of the Infant EarChapter 8: The Challenge of Assessing Middle Ear Function in Young Infants: Summary and Future Directions; Index
Sommario/riassunto	This unique book provides an up-to-date reference source for university students, clinicians, researchers and policymakers concerned with the field of middle ear assessment. By drawing on the knowledge and expertise of experts from various countries, not only at the research level but also at the clinical level, this text represents as the

only book that details the entire collection of audiological tests of middle ear function for young infants.

2. Record Nr.	UNINA9910139511603321
Titolo	Horticultural reviews . Volume 22 [[electronic resource] /] / edited by Jules Janick
Pubbl/distr/stampa	Hoboken, NJ : , : John Wiley & Sons, , 2010
ISBN	1-282-68645-3 9786612686450 0-470-65073-7 0-470-65072-9
Descrizione fisica	1 online resource (342 p.)
Collana	Horticultural reviews, , 0163-7851 ; ; v. 22
Altri autori (Persone)	JanickJules <1931->
Disciplina	635 635/.05
Soggetti	Horticulture Electronic books.
Lingua di pubblicazione	Inglese
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Nota di contenuto	HORTICULTURAL REVIEWS, Volume 22; Contents; Contributors; Dedication: Frank G. Dennis, Jr.; 1: Banksia: New Proteaceous Cut Flower Crop; I. INTRODUCTION; II. TAXONOMY; III. BREEDING SYSTEMS; IV. PLANT IMPROVEMENT; V. PHYSIOLOGY; VI. PRODUCTION; VII. CONCLUSIONS; LITERATURE CITED; 2: Leucospermum: Botany and Horticulture; I. INTRODUCTION; II. BOTANY; III. HORTICULTURE; plates; IV. CROP POTENTIAL AND RESEARCH NEEDS; LITERATURE CITED; 3: Postharvest Heat Treatments of Horticultural Crops; I. INTRODUCTION; II. HEAT TREATMENTS; III. COMMODITY RESPONSES; IV. FUNGAL PATHOGEN RESPONSE V. INSECT RESPONSEVI. CONCLUSIONS; LITERATURE CITED; 4: Modified and Controlled Atmospheres for Tropical Fruits; I. INTRODUCTION; II. MODIFIED (MA) AND CONTROLLED (CA) ATMOSPHERES; III. POTENTIAL PROBLEMS AND HAZARDS OF MA AND CA; IV. FRUIT REVIEW; V.

CONCLUSIONS; LITERATURE CITED; 5: Nitrogen Use in Vegetable Crops in Temperate Climates; I. INTRODUCTION; II. FACTORS INFLUENCING FERTILIZER NEEDS; III. DETERMINATION OF FERTILIZER REQUIREMENT; IV. NITROGEN MANAGEMENT; V. CONCLUSION; LITERATURE CITED; 6: Origin and Dissemination of Apricot; I. INTRODUCTION; II. CLASSIFICATION

III. LINGUISTIC EVIDENCEIV. ORIGIN; V. DISSEMINATION OF APRICOT; VI. CONCLUSION; LITERATURE CITED; 7: Tea: Botany and Horticulture; I. INTRODUCTION; II. BOTANY; III. HORTICULTURE; IV. FUTURE PROSPECTS; LITERATURE CITED; Subject Index; Cumulative Subject Index; Cumulative Contributor Index

Sommario/riassunto

Horticultural Reviews presents reviews on various topics in the horticultural sciences. The 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.
