1. Record Nr. UNINA9910728938403321 Autore Goldschmidt Eliezer E Titolo The Citron Compendium: The Citron (Etrog) Citrus medica L.: Science and Tradition / / edited by Eliezer E. Goldschmidt, Moshe Bar-Joseph Cham:,: Springer International Publishing:,: Imprint: Springer,, Pubbl/distr/stampa 2023 **ISBN** 9783031257759 3031257758 Edizione [1st ed. 2023.] Descrizione fisica 1 online resource (605 pages) Altri autori (Persone) Bar-JosephMoshe Disciplina 580 634.331 Soggetti Botany

Judaism

Religion and science

Arts

Plant Science

Religion and Sciences

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

The Biology of the Citron -- Citron Genomics -- Citron Phytochemistry Nota di contenuto

> -- Selected Aspects of Commercial Production in Etrog Orchards --Preserving Etrog Quality After Harvest: Doctrine and Practice -- Citron Arthropod Pests in the Mediterranean, Their Origin and Notes On Their Biology and Management -- Diseases of the Etrog Citron and Other Citrus Trees -- The Citron (Citrus medica L.) in China -- The Citron in Italy and Its cultivation in Calabria -- The Citron in Corsica -- The Citron in the United States -- The Citron in Mediterranean Food and Beverages -- 'Fruit of the Goodly Trees': The Talmudic Discourse on the Etrog Citron -- From Theophrastus to the Present: The Citron in Medicine -- The Etrog Citron in Art -- The Etrog Citron in Midrashic and Kabbalistic Literature -- From 'An Etrog' to 'One's Etrog': A Literary Analysis of S.Y. Agnon's Story -- History of the Citron in Ancient Israel and the Near East -- The Etrog Citron Trail to the North: Genoa and Trieste -- The Corfu Etrog Citron Polemic.-The Grafted Etrog Citron

Controversy -- Etrog Citrons of the Land of Israel in Modern Times.

Sommario/riassunto

This comprehensive book covers the theoretical and practical aspects of citron trees and fruit. The citron (Citrus medica L.), one of the three primary species ancestral to most citrus types, is used for traditional medicine and is highly revered in the Jewish religion during the Tabernacles feast, referred to by the name 'Etrog'. This book's three sections address biology (botany, genomics, Chinese and Mediterranean citrons, diseases, pests, and horticulture), tradition (Talmudic discourse, mysticism, medicine, literature, art, food, and beverages) and history (archaeology, trade, grafting controversies); these sections are supplemented by a glossary and pictorial album. The 22 chapters, some new and some translated and considerably expanded from the 2018 Hebrew edition, were written by world-renowned specialists from Israel, Italy, France, the U.S.A., China and Australia. The book is written in an accessible scientific style aimed at a wide range of readers.