

1. Record Nr.	UNIORUON00131216
Titolo	Theory of markedness in generative grammar. Proceedings of the 1979 glow conference / edited by Adriana Belletti, Luciana Brandi, Luigi Rizzi
Pubbl/distr/stampa	Pisa, : Scuola Normale Superiore di Pisa, 1981
Descrizione fisica	604 p. ; 24 cm
Classificazione	GEN E II
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9911061847803321
Autore	Jowkar Mohammad Mahdi
Titolo	Advances in Research on Edible Flowers : From Production to Uses // edited by Mohammad Mahdi Jowkar, Patricia Duarte de Oliveira Paiva, Silvana Nicola
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-04561-4
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (643 pages)
Collana	Advances in Olericulture, , 2367-4091
Disciplina	630
Soggetti	Agriculture Agronomy Botany Food science Food - Analysis Plant Science Food Science Food Analysis Food Studies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto

Part I: Production Chain -- 1. Market Outlook and Role of Research in an Innovative and Sustainable Food Chain of Edible Flowers -- 2. Biodiversity, Wild Harvesting, Domestication, Selection, and Breeding of Edible Flowers -- 3. Soil Cultivation of Edible Flowers -- 4. Soilless Cultivation of Edible Flowers -- 5. Precision Production Technologies for Edible Flowers -- 6. Edible Flowers' Bioactive Compounds: Nutraceutical Aspect and Industrial Food Exploration -- 7. Adulterant Detection Techniques in Edible Flowers and their Products -- 8. Postharvest Handling and Shelf Life of Edible Flowers -- 9. Postharvest Technologies Applied to Edible Flowers -- Part II: Applications -- 10. Edible Flowers for Infusion -- 11. Edible Flowers for Non-Alcoholic Beverages -- 12. Edible Flowers for Liquors -- 13. Edible Flowers for Different Food Preparations -- 14. Edible Flowers for Food Colouring -- 15. Edible Flowers for Pastry and Candies: Technologies Used for Their Application.

Sommario/riassunto

Flowers play an important role in human life. Due to their high nutritional and chemoprotective values, the consumption of edible flowers is gaining popularity as a food source and garnish. Consequently, the market for edible flowers is flourishing, and research in this area is expanding. This book provides comprehensive information on various aspects of edible flower production and application. It covers topics such as biodiversity, nutraceutical values, cultivation techniques (including soilless and precise production), post-harvest processes and quality assurance. The book delves into research on both traditional and innovative techniques in the supply chains of edible flower beverages, food, spices, and flavourings. Finally, the authors explore the application of edible flowers as garnishes in pastries and candies. This book is a precious resource for anyone interested in the burgeoning field of edible flowers.
