

1. Record Nr.	UNISALENTO991003748409707536
Autore	Bayon, Denis
Titolo	La decrescita : 10 domande per capire e discutere / Denis Bayoi, Fabrice Flipo, Francois Schneider ; prefazione di Serge Latouche ; traduzione di Marili Cammarata
Pubbl/distr/stampa	Trieste : abiblio Asterios, 2012
ISBN	9788895146652
Descrizione fisica	192 p. ; 23 cm
Collana	Interventi
Altri autori (Persone)	Scheneider, Francois Flipo, Fabriceauthor Latouche, Serge Cammarata, Marili
Disciplina	338.927
Soggetti	Decrescita Sviluppo sostenibile - Teorie
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910767518003321
Autore	Mathe A.
Titolo	Medicinal and Aromatic Plants of Turkey // edited by Ákos Máthé, Kenan Turgut
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-43312-2
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (330 pages)
Collana	Medicinal and Aromatic Plants of the World, , 2352-684X ; ; 10
Disciplina	635.968
Soggetti	Botany Agriculture Plant physiology Plant Science Plant Physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction to MAPs in Turkey -- Ethnobotany in Turkey: Retrospect and Prospect -- Natural Dye Plants in Turkey -- Phytochemical and Biological Characteristics of Apiaceae (Umbelliferae) Species from Turkey.-The genus Salvia in Turkey: Morphology, Ecology, Phytogeography, Endemism and Threat Categories -- Threatened Medicinal and Aromatic Plants and Conservation Studies in Turkey -- Cultivation and Breeding of MAPs in Turkey -- Traditional Uses and Cultivation of St. John's Wort ( <i>Hypericum perforatum</i> L.) in Türkiye -- Turkish Oregano ( <i>Origanum</i> spp.) – Biodiversity, Cultivation, Traditional & Commercial Uses -- Traditional Medicinal and Aromatic Trees in Türkiye: Laurel ( <i>Laurus nobilis</i> ), Sumac ( <i>Rhus coriaria</i> ), Hawthorn ( <i>Crataegus</i> spp.) and Carob ( <i>Ceratonia siliqua</i> ) -- Turkish Soaproot ( <i>Radix gypsophylae</i> ) -- Traditional Farming of Apiaceae Species in Türkiye: <i>Pimpinella anisum</i> L., <i>Foeniculum vulgare</i> Mill., <i>Cuminum cyminum</i> L.) -- Traditional Uses of Turkish Asteraceae Species -- Anti-aging effect of Turkish medicinal plants on skin: Focus on recent studies.
Sommario/riassunto	This is meant to be the 10th volume of the series Medicinal and

Aromatic Plants of the World. Similarly, to the previous volumes, the work will deal -in a monographic form- with MAPs characteristic/famous or simply known of Turkey, a large country that is connecting Europe with Asia. Turkey has extremely rich and varied topographic/ecologic conditions. As a result, the flora of Turkey abounds in an astonishingly great number of endemic MAP species. Traditional, present and possible prospective uses will be discussed. Scientific and technological achievements will be equally presented. Briefly, the volume is aimed to look carefully at our present knowledge of this vast interdisciplinary domain of medicinal and aromatic plants with a focus on Turkey. In the era of global climate change and Covid-pandemics, building on the huge Turkish traditions, the proposed volume of the series is expected to make an important contribution to the better knowledge and understanding of the MAP wealth of the World.

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