

1. Record Nr.	UNINA9910760296003321
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Titolo	Medicinal and Aromatic Plants of India Vol. 2 // edited by Ákos Máthé, Irfan Ali Khan
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-44914-2
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (305 pages)
Collana	Medicinal and Aromatic Plants of the World, , 2352-684X ; ; 9
Altri autori (Persone)	KhanIrfan Ali
Disciplina	580
Soggetti	Botany Agriculture Plant diseases Plant Science Plant Pathology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Medicinal and Aromatic Plants in India: A bridge from Traditions to modern wellbeing -- 2. Holy basil ( <i>Ocimum sanctum</i> L.) - an important indian medicinal and aromatic plant: its properties, utilization and genetic improvement -- 3. Ethnomedicinal Importance of Common Weeds of the Family Asteraceae in the Tribal Belt of Rajasthan, India -- 4. <i>Cydonia oblonga</i> Mill. - Wound healing properties -- 5. <i>Artemisia annua</i> L. - A comprehensive review on pharmacological properties -- 6. <i>Mesua ferrea</i> L - Ethnobotany, Phytochemistry and Pharmacology -- 7. <i>Linum usitatissimum</i> L. - Rich store house of pharmacologically active metabolites -- 8. <i>Gymnema sylvestre</i> R.Br.: - Phytochemicals and Medicinal Properties -- 9. Medicinal and Aromatic plants of India used in the treatment of skin disorders -- 10. Traditional uses and properties of Indian medicinal plants in the treatment of Vitiligo -- 11. Indian MAPs with hepato-protectant potentials -- 12. Selected Medicinal Plants for Treatment of Mucormycosis, in India -- 13. Selected Indian Medicinal And Aromatic Plants For Prophylactic Therapy -- 14. Conservation Strategies Of Indian Medicinal Plants.
Sommario/riassunto	This book is the 9th volume in the series Medicinal and Aromatic Plants

of the World. India being one of the countries with the longest and richest past/present/future of Medicinal and Aromatic Plant (MAP) production and utilization has accumulated more than sufficient knowledge to fill two volumes. This is shown by the vivid interest of Indian colleagues to contribute. Similar to the previous volumes, this one deals with the various important aspects (from botanical through phytochemical to pharmacological) of MAPs', famous or simply known of India. Scientific and technological achievements will be equally presented. In addition to the first volume, India V1, this volume is aimed to look carefully at our present knowledge of this vast interdisciplinary domain with an Indian focus. In the era of global climate change and pandemics, building on the huge Indian traditions, this book is expected to make an important contribution to the better knowledge and understanding of MAPs.

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