

1. Record Nr.	UNINA990005580030403321
Autore	León, Aurora
Titolo	El museo : Teorfa, praxis y utopfa / Aurora León
Pubbl/distr/stampa	Madrid : Ediciones Càtedra, c1978
ISBN	84-376-0163-0
Descrizione fisica	378 p. : ill. ; 18 cm
Collana	Cuadernos Arte Càtedra ; 5
Disciplina	069.09
Locazione	FLFBC
Collocazione	069.09 LEO 1
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910253916803321
Autore	Khan Aisha Saleem
Titolo	Medicinally Important Trees / / by Aisha Saleem Khan
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-56777-2
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIII, 309 p. 43 illus., 36 illus. in color.)
Disciplina	578.012
	578.09
Soggetti	Plants Botanical chemistry Trees Plant anatomy Plants - Development Plant physiology Plant Systematics/Taxonomy/Biogeography Plant Biochemistry Tree Biology Plant Anatomy/Development Plant Physiology

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	An Introduction to Medicinally Important Trees -- Important Trees with Antidiabetic Activities -- Trees with Anticancerous Activities -- Trees with Antimicrobial Activities -- Woody Plants With Possible Anti-HIV Activity -- Trees With Hepatoprotective and Cardioprotective Activities -- Antipyretic and Analgesic Activities of some Economically Important Woody Plants -- Aphrodisiac and Abortifacient Activities of Important Trees -- Leguminous Trees and their Medicinal Properties -- Figs and their Medicinal Value -- Nuts and their Nutritive and Medicinal Value -- Medicinally Important Edible Fruits. .
Sommario/riassunto	<p>This book provides researchers and advanced students associated with plant and pharmaceutical sciences with comprehensive information on medicinal trees, including their identification, morphological characteristics, traditional and economic uses, along with the latest research on their medicinal compounds. The text covers the ecological distribution of over 150 trees, which are characterized mainly on the basis of their unique properties and phytochemicals of medicinal importance (i.e., anti-allergic, anti-diabetic, anti-carcinogenic, anti-microbial, and possible anti-HIV compounds). Due to the incredibly large diversity of medicinal trees, it is not possible to cover all within one publication, so trees with unique medicinal properties that are relatively more common in many countries are discussed here in order to make it most informative for a global audience. With over 100 illustrations taken at different stages of plant development, this reference work serves as a tool for tree identification and provides morphological explanations. It includes the latest botanical research, including biochemical advancements in phytochemistry techniques such as chromatographic and spectrometric techniques. In addition, the end of each chapter presents the most up-to-date references for further sources of exploration.</p>