

[MOBI] Ginkgo Biloba A Global Treasure From Biology To Medicine

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Ginkgo Biloba A Global Treasure-T. Hori 2012-12-06 Interest in this unique plant has grown dramatically over the last 10 years, and this book provides an overview and recent findings concerning cell biology, biochemistry, development, morphology, phylogeny, paleobotany, as well as possible applications in chemistry and medicine. It also covers environmental aspects and the relationship between G. biloba and humans. Thus it will be of wide interest to botanists, horticulturists and scientists working on this attractive and useful plant, and aims to both stimulate further study and contribute to the development of new fields in Ginkgo research.

Ginkgo Biloba-Teris A vanBeek 2000-02-23 A present and up-to-date overview of this particular genus, the contents of this volume include a history of its use, biotechnology, extraction of ginkgo leaves and extensive coverage of the ginkgolides; their discovery, biosynthesis, chemical analysis, clinical use and pharmacological activity. Other important constituents are also given attention.

Biotechnology of Medicinal Plants-K G Ramawat 2004-01-08 This book provides comprehensive and useful information on the medicinal plants especially those used as food supplement in the form of health vitalizers and invigorators. A subjective approach is attempted for the first time in this book with all the information available in one single volume. Separate chapters are devoted to the medicinal values

Vascular Plants and Paleobotany-Philip Stewart 2011-12-15 This book provides an important collection of new research that sheds light on many aspects of the evolutionary patterns of gymnosperms, angiosperms, and pteridophytes. The book includes a complete chloroplast genome sequence study and describes a method that induces the systemic silencing of target genes in the Ceratopteris gametophyte. It presents a study of how herbicide treatments reduce fern densities and create the establishment of regeneration. It also analyzes an EST dataset from G. biloba that reveals genes potentially unique to gymnosperms and includes a study of episodic rate acceleration in the ancestral grasses.

Edible Medicinal And Non Medicinal Plants-Lim T. K. 2012-02-10 This book continues as volume 3 of a multi-compendium on Edible Medicinal and Non-Medicinal Plants. It covers edible fruits/seeds used fresh or processed, as vegetables, spices, stimulants, edible oils and beverages. It encompasses species from the following families: Ginkgoaceae, Gnetaceae, Juglandaceae, Lauraceae, Lecythidaceae, Magnoliaceae, Malpighiaceae, Malvaceae, Marantaceae, Meliaceae, Moraceae, Moringaceae, Muntingiaceae, Musaceae, Myristicaceae and Myrtaceae. This work will be of significant interest to scientists, researchers, medical practitioners, pharmacologists, ethnobotanists, horticulturists, food nutritionists, agriculturists, botanists, conservationists, lecturers, students and the general public. Topics covered include: taxonomy; common/English and vernacular names; origin and distribution; agroecology; edible plant parts and uses; botany; nutritive and pharmacological properties, medicinal uses and research findings; nonedible uses; and selected references.

The Kew Record of Taxonomic Literature Relating to Vascular Plants- 1998

Second World Congress on Medicinal and Aromatic Plants for Human Welfare-Gustavo C. Giberti 1999

Palaeontographica- 2000

Proceedings of the Linnean Society of New South Wales-Linnean Society of New South Wales 2007

Fossilium Catalogus- 2001

Journal of Chromatography- 2001

Southern Nurserymen's Association Research Conference ... Annual Report ...- 2002

The Journal of Alternative and Complementary Medicine- 2003

Secrets of Petrified Plants-Manfred Barthel 2002

Bulletin of the Szent István University- 2003

Herb, Nutrient, and Drug Interactions-Mitchell Bebel Stargrove 2008 Detailed and evidence-based, this comprehensive guide presents interactions between drugs and herbs and selected herbs and nutrients, including foods and dietary factors. The material looks in detail at the mechanisms of interaction and assesses the research available. Extensive references are also provided and key references are thoroughly annotated.

Heyday of the Gymnosperms-John Malcolm Anderson 2003

The Director's Report for the Arnold Arboretum in Fiscal Year ...-Arnold Arboretum 1989

Year Book-International Dendrology Society 1994

Botanical Journal of Scotland- 1999

Chromosome Science- 1997

Harlow and Harrar's Textbook of Dendrology-James W. Hardin 2000-06-08 After nearly 60 years, with descriptions of more than 270 species and almost 200 illustrations, Textbook of Dendrology continues to remain a top resource for taxonomic and silvicultural information on North American trees. In this new edition, material throughout the text has been updated and expanded to provide current information on tree sizes, damaging diseases and insect pest, economic uses, and silvics. Because of growing concern for the environment, it is even more necessary for students to know and understand the importance of conservation. Many of these issues are incorporated throughout the book.

Wild Urban Plants of the Northeast-Peter Del Tredici 2020-03-15 In this field guide to the future, esteemed Harvard University botanist Peter Del Tredici unveils the plants that will become even more dominant in urban environments under projected future environmental conditions. These plants are the most important and most common plants in cities. Learning what they are and the role they play, he writes, will help us all make cities more livable and enjoyable. With more than 1000 photos, readers can easily identify these powerful plants. Learn about the fascinating cultural history of each plant.

ZNC- 2000

Brief History of the Gymnosperms-John Malcolm Anderson 2007 This book offers a global synthesis of gymnosperm families, fossil and extant, providing a new and distinctive perspective on the macroevolutionary biodiversity trends within this group through their 375 million-year history. The stratigraphic ranges of the 84 gymnosperm families are plotted according to their first and last appearances in the fossil record. Also included is a systematic coverage of floral kingdoms, biodiversity patterns, insect associations and other fields, traced period by period from the Devonian to Quaternary.

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