

图书基本信息

书名：<<第二届国际木兰科植物学术讨论会论文集>>

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内容概要

夏念和、曾庆文、徐凤霞和吴七根编写的《第二届国际木兰科植物学术讨论会论文集》是由中国科学院华南植物园、国际植物园保护联盟(BGCI)、国际木兰协会(MSI)、广东省植物学会及广东省植物学会木兰分会主办的“第二届国际木兰科植物学术讨论会”的主要成果之一,收录木兰科系统分类学、植物地理学、细胞学、形态解剖学、分子生物学、植物化学、种质保存与保护生物学、植物生理学、植物生态学、栽培繁殖与新品种培育以及木兰科植物在园林景观中的应用等方面的论文29篇,其中属中国学者的14篇,属中科院华南植物园的4篇。

该书反映了当今世界木兰科研究的最新成果,对推动全世界木兰科珍稀植物的保护与开发利用研究具有一定的科学意义。

书籍目录

- .Taxonomy, Systematics and Phytogeography
- A New Classification System of the Family Magnoliaceae
- How Did Magnolias (Magnoliaceae, Magnolioideae) Reach Tropical Asia?
- Turning Points in the Taxonomic History of Magnolioideae -- from Baillon to Dandy to DNA
- A New System for the Family Magnoliaceae
- Diversity and Distribution of Magnoliaceae in India
- Plants Used as Medicine and Spices of the Family Magnoliaceae in Vietnam
- Taxonomy and Biogeography of the Family Magnoliaceae from Vietnam
- .Anatomy, Embryology, Palynology and Cytology
- Studies on the Morphology, Structure and Development in Magnoliaceae
- Observation on Megasporogenesis and Development of Female Gametophyte in *Parakmeria yunnaneis* Hu (Magnoliaceae)
- Floral Numerical Variation of *Michelia yunnaneis*
- .Molecular Biology and Phylogeny
- Determining Ploidy Levels and Relative Genome Sizes in *Magnolia* L
- Intraspecific Variation of cpDNA in *Magnolia virginiana* Native to Eastern-southeastern North America and Cuba
- .Physiology, Ecology, Biodiversity and Conservation
- Photosynthetic Characteristics of *Manglietia yuyuanensis* in Different-Aged Compound Mixed Forest Community at Mausoleum of Dr. Sun Yat-Sen
- Study on Antibacterial Activity of Ultrasonic Wave Extracts from Leaves of Three Species of *Michelia* L
- Conservation of Rare and Endangered Species *Manglietia longipedunculata* (Magnoliaceae)
- Special Propagation and Conservation of Rare and Endangered Native Thai Magnoliaceae
- Botanical Knowledge of Magnoliaceae in Papua New Guinea
- Conservation of Magnolias in Colombia
- Magnolia* ex situ Collection at Arboretum Wespelaar, Belgium
- .Cultivation, Propagation, Gardening and Landscaping
- Comparison Tests on Growth of Seven Landscape Plants of Magnoliaceae
- The Introduction and Acclimatization of Magnolias in French Botanical Garden and Arboreta
- Magnolia* Cultivation, Propagation, Breeding and the Garden Growing Them in Europe
- Development of Guidelines for the Conduct of Tests for Distinctness, Uniformity and Stability of New Varieties of *Magnolia*
- Propagation of Rare and Endangered Plant *Magnolia odoratissima*
- Studies on Seed Germination and Seedling Growth Mechanism of Six

Endangered Magnoliaceous Plants

Timing and Hormones Affected Rooting of Stem Cuttings of *Magnolia grandiflora* L.

Performance in Northern Florida of Yellow-flowered Cultiva Derived from *Magnolia acuminata*

Commercial Nuery Production of Magnoliaceae in the Southern United States

Comparison of the Growth of Five Magnoliaceous Trees in Ecological Scenic Forests in Zhongshan, Guangdong, China

Appendix Scientific Committee

Appendix Organizing Committee

Appendix Program

Appendix Participants

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