



Flowering Plants of the World, Vernon Hilton Heywood, Oxford University Press, Incorporated, 1993, 0195210379, 9780195210378, . The flowering plants, or angiosperms, are the dominant group of plants on Earth today. Comprising more than 250,000 species, they are our main sources of food crops, timber, fibers, vegetable oils, gums, herbs, spices, flavorings, drugs, stimulants, and narcotics. They also adorn our parks, gardens, streets, and other public places as trees, shrubs, and flowers. Flowering Plants of the World is an essential reference on angiosperms. Taxonomically arranged and generously illustrated, it includes entries on more than 300 families of plants, from Acanthaceae to Zygophyllaceae. The entry on each family of plants consists of a concise and readable account of the distribution, diagnostic features, classification, and economic uses of its members. Each entry also includes a quick-reference panel giving the number of genera and species as well as details of their general distribution and economic uses. For extra clarity, geographic distribution is shown on an accompanying map. Over 200 families of flowering plants are illustrated by specially commissioned full-color plates, notable for their beauty - as well as their scientific accuracy. Written by members of a panel of internationally recognized authorities in the field under the guidance of V. H. Heywood, and now with some updates, the main text entries are supplemented by an extensive glossary and a helpful introduction to the forms, structure, ecology, uses and classification of flowering plants. A comprehensive index includes plant names in both botanical Latin and common English forms. Flowering Plants of the World will appeal to plant lovers of all varieties, from professional botanist to amateur gardener. Providing a wealth of information, it is at once useful to the specialist and fascinating to the general reader..

Flowering plant families of the world , V. H. Heywood, 2007, Nature, 424 pages. .

Evolution and phylogeny of flowering plants Dicotyledons; facts and theory, with over 550 illustrations and maps by the author, John Hutchinson, 1969, Nature, 717 pages. .

Angiosperm evolution no abominable mystery, A. D. J. Meeuse, 1992, Nature, 63 pages. .

Flowering plants taxonomy and phylogeny, Bharati Bhattacharyya, B. M. Johri, 1998, Nature, 753 pages. This richly illustrated book provides comprehensive data on the geographical distribution, vegetative and floral morphology, anatomy, embryology, chromosome number, chemical

100 Families of Flowering Plants , Michael Hickey, Clive King, Jun 16, 1988, Medical, 619 pages. This book is designed to enable students of botany to gain some knowledge of the relationships between families of plants. The text of each of the 100 plant families described

Fundamentals of phytomorphology , A. D. J. Meeuse, 1966, Science, 231 pages. .

The Marshall Cavendish illustrated encyclopedia of plants and ..., Volume 7 , Marshall Cavendish Corporation, 1988, Science, 1368 pages. .

An Integrated System of Classification of Flowering Plants , Arthur Cronquist, 1981, Science, 1262 pages. -- Natural History.

Biology of Plants , Peter H. Raven, Ray Franklin Evert, Susan E. Eichhorn, 2005, Science, 686 pages. The seventh edition of this book includes chapter overviews, checkpoints, detailed summaries, summary tables, a list of key terms and end-of-chapter questions. There is also a

The Families of Flowering Plants: Dicotyledons , John Hutchinson, 1959, Science, 792 pages. .

Plant Systematics An Integrated Approach, Gurcharan Singh, Jan 1, 2004, Science, 561 pages. "This new and thoroughly updated edition further consolidates the information on the principles of plant systematics, and includes descriptions of all major systems of

The identification of flowering plant families including a key to those native and cultivated in north temperate regions, Peter Hadland Davis, James Cullen, 1965, , 122 pages. .

Principles of angiosperm taxonomy , Peter Hadland Davis, Vernon Hilton Heywood, 1963, Science, 556 pages. Angiospermen, Taxonomie und Nomenklatur..

The evolution and classification of flowering plants , Arthur Cronquist, 1988, Science, 555 pages. .

Taxonomy and ecology proceedings of an international symposium held at the Dept. of Botany, University of Reading, Vernon Hilton Heywood, Systematics Association, 1973, Science, 370 pages. .

Systematic guide to flowering plants of the world , Stanley Arthur Manning, 1965, , 302 pages. .

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