

FLAVONOIDS OF THE SUNFLOWER FAMILY ASTERACEAE

THE SUNFLOWER FAMILY FLAVONOIDS OF THE SUNFLOWER FAMILY (ASTERACEAE) THE SUNFLOWER FAMILY (ASTERACEAE) OF BRITISH COLUMBIA THE SUNFLOWER FAMILY (ASTERACEAE) OF BRITISH COLUMBIA: SENECIONEAE WILD FLOWERS FLAVONOIDS OF THE SUNFLOWER FAMILY (ASTERACEAE): BIOLOGICAL FUNCTIONS OF FLAVONOIDS THE SUNFLOWER FAMILY (ASTERACEAE) OF BRITISH COLUMBIA SUNFLOWER FAMILY (ASTERACEAE) OF BRITISH COLUMBIA, VOLUME 1 - SENECIONEAE THE SUNFLOWER FAMILY (ASTERACEAE) OF BRITISH COLUMBIA THE SUNFLOWER FAMILY (ASTERACEAE) OF BRITISH COLUMBIA BOTANICAL SURVEY OF SELECTED SITES IN THE WHITE MOUNTAINS NATIONAL RECREATION AREA AND THE STEESE NATIONAL CONSERVATION AREA, YUKON-TANANA UPLANDS, ALASKA TEXAS LAND AND RESOURCE MANAGEMENT PLAN (LAND AND RESOURCE(S) MANAGEMENT PLAN (LRMP)) PLANTS OF DEEP SOUTH TEXAS MEDICINAL PLANTS OF THE ASTERACEAE FAMILY PLANTS OF NORTHERN CALIFORNIA SYSTEMATICS, EVOLUTION, AND BIOGEOGRAPHY OF COMPOSITAE THE SUNFLOWER FAMILY IN THE UPPER MIDWEST BIOLOGY & BOTANY VOL.-II THE SUNFLOWER FAMILY (ASTERACEAE) OF BRITISH COLUMBIA: ASTERCEAE PROCEEDINGS OF THE INTERNATIONAL COMPOSITAE CONFERENCE, KEW, 1994 NAIDA ZUCKER BRUCE A. BOHM GEORGE W. DOUGLAS GEORGE WAYNE DOUGLAS TERALENE S. FOXX GEORGE WAYNE DOUGLAS BRITISH COLUMBIA PROVINCIAL MUSEUM GEORGE WAYNE DOUGLAS CAROLYN L. PARKER ALFRED RICHARDSON HARI PRASAD DEVKOTA EVA BEGLEY VICKI ANN FUNK THOMAS M. ANTONIO YCT EXPERT TEAM GEORGE WAYNE DOUGLAS DAVID JOHN NICHOLAS HIND

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FLAVONOIDS ARE SECONDARY PLANT PRODUCTS THAT HAVE PREVIOUSLY BEEN SHOWN TO BE HELPFUL IN DETERMINING RELATIONSHIPS AMONG PLANT GROUPS THIS WORK PRESENTS COMPREHENSIVELY THE OCCURRENCE PATTERNS OF VARIATION AND SYSTEMATIC AND EVOLUTIONARY IMPORTANCE OF FLAVONOIDS IN THE SUNFLOWER FAMILY ASTERACEAE THE LARGEST FAMILY OF FLOWERING PLANTS 23 000 SPECIES IT GATHERS TOGETHER THE MORE THAN 2500 REPORTS OF FLAVONOIDS IN ASTERACEAE PUBLISHED BETWEEN 1950 TO THE PRESENT AND INTERPRETS THESE DATA IN CONTEXT OF NEW TAXONOMIC ESPECIALLY GENERIC ALIGNMENTS THE AUTHORS DISCUSS FLAVONOID PATTERNS WITH REFERENCE TO MODERN PHYLOGENETIC STUDIES BASED ON MORPHOLOGY AND DNA DATA THIS BOOK PROVIDES THEREFORE THE MOST EXHAUSTIVE SYNTHESIS AND EVALUATION OF THE SYSTEMATIC AND

EVOLUTIONARY IMPORT OF FLAVONOID EVER ACCOMPLISHED FOR ANY LARGE FAMILY OF ANGIOSPERMS

THIS INVENTORY DOCUMENTS THE VASCULAR FLORA OF THE ALPINE AND SUBALPINE ZONES OF THE YUKON TANANA UPLANDS WITH 990 PLANT SPECIMENS REPRESENTING 382 TAXA RECOMMENDATIONS FOR MANAGEMENT ADDRESSING THE POTENTIAL SOURCES OF IMPACTS ON KNOWN POPULATIONS OF RARE PLANTS ARE OFFERED ALONG WITH SUGGESTIONS FOR FUTURE INVENTORIES

A FIELD GUIDE TO THE WOODY AND FLOWERING SPECIES COVERING THE ALMOST THREE MILLION ACRES OF SOUTHERNMOST TEXAS KNOWN AS THE LOWER RIO GRANDE VALLEY THIS USER FRIENDLY GUIDE IS AN ESSENTIAL REFERENCE FOR NATURE ENTHUSIASTS FARMERS AND RANCHERS PROFESSIONAL BOTANISTS AND ANYONE INTERESTED IN THE PLANT LIFE OF TEXAS ALFRED RICHARDSON AND KEN KING OFFER ABUNDANT PHOTOGRAPHS AND SHORT DESCRIPTIONS OF MORE THAN EIGHT HUNDRED SPECIES OF FERNS ALGAE AND WOODY AND HERBACEOUS PLANTS TWO THIRDS OF THE SPECIES THAT OCCUR IN THIS REGION PLANTS OF DEEP SOUTH TEXAS OPENS WITH A BRIEF INTRODUCTION TO THE REGION AND AN ILLUSTRATED GUIDE TO LEAF SHAPES AND FLOWER PARTS THE BOOK S INDIVIDUAL SPECIES ACCOUNTS COVER LEAVES FLOWERS FRUIT BLOOMING PERIOD DISTRIBUTION HABITS COMMON AND SCIENTIFIC NAMES IN ADDITION THE AUTHORS COMMENTS INCLUDE INDISPENSIBLE INFORMATION THAT CANNOT BE SEEN IN A PHOTOGRAPH SUCH AS THE ETYMOLOGY OF THE SCIENTIFIC NAME THE PLANT S USE BY CATERPILLARS AND ITS VALUE FROM THE HUMAN PERSPECTIVE THE AUTHORS ALSO PROVIDE A GLOSSARY OF TERMS AS WELL AS AN APPENDIX OF BUTTERFLY AND MOTH SPECIES MENTIONED IN THE TEXT

THIS BOOK HIGHLIGHTS 12 MAJOR PLANTS IN THE ASTERACEAE FAMILY FROM THE ASPECTS OF TRADITIONAL USES AS FOOD AND MEDICINE PHYTOCHEMISTRY AND PHARMACOLOGICAL ACTIVITIES ASTERACEAE IS ONE OF THE LARGEST FAMILY OF FLOWERING PLANTS COMPRISING OVER 1 600 PLANT GENERA AND 32 000 PLANT SPECIES PLANTS BELONGING TO THIS FAMILY HAVE A LONG HISTORY OF BEING USED AS MEDICINAL PLANTS FOR THE TREATMENT OF VARIOUS DISEASES MANY OF THEM ARE ALSO USED IN THE PREPARATION OF FOODS BEVERAGES AND ALSO USED IN PHARMACEUTICAL AND COSMETIC INDUSTRIES IN ADDITION PLANTS SUCH AS ARTEMISIA ANNUA HAVE PLAYED AN IMPORTANT ROLE IN THE DISCOVERY OF NOVEL DRUGS THE BOOK SUMMARIZES THE TRADITIONAL USES OF THE PLANTS IN THE FAMILY ASTERACEAE AND THEIR SCIENTIFIC VALIDATION WHICH HELPS READERS UNDERSTAND THEIR RELATION AND IMPACT ON HUMAN HEALTH IT ALSO EXPLAINS THE PHYTOCHEMISTRY OF THE SPECIES AND PRESENTS THE PHARMACOLOGICAL ACTIVITIES AND MECHANISMS IN DETAIL UNDERSTANDING CURRENT SCIENTIFIC KNOWLEDGE WILL HELP IN THE COMMERCIALIZATION OF PRODUCTS BASED ON THESE PLANTS AND ALSO HELPS TO FIND THE RESEARCH GAPS THAT SHOULD BE FULFILLED IN THE FUTURE FOR THEIR OPTIMAL USE IT ALSO HELPS IN INCREASING THE AWARENESS OF THE PLANT SPECIES RELATED TO CONSERVATION CULTIVATION AND SUSTAINABLE UTILIZATION THIS EDITED VOLUME COMPRISES CHAPTERS CONTRIBUTED BY EXPERTS FROM AROUND THE WORLD

PLANTS OF NORTHERN CALIFORNIA IS THE COMPLETE GUIDE TO THE RICH AND UNIQUE FLORA OF NORTHERN CALIFORNIA FROM LUSH RIPARIAN FORESTS ALONG THE RIVERS AND STREAMS TO OAK WOODLANDS WETLANDS GRASSLANDS AND THE Ephemeral POOLS KNOWN AS VERNAL POOLS THIS HANDY VOLUME ENABLES BOTH AMATEUR AND PROFESSIONAL TO QUICKLY AND ACCURATELY IDENTIFY NORTHERN CALIFORNIA PLANTS DESCRIPTIVE TEXT THAT INCLUDES BLOOMING PERIOD ELEVATION AND HABITAT SPECIES ORGANIZED BY COLOR AND FAMILY PLANT CHARACTERISTICS IN EASY TO UNDERSTAND TERMS NOTES THAT INCLUDE ETHNOBOTANICAL USES HISTORY AND OTHER INTERESTING FACTS GLOSSARY OF BOTANICAL TERMS

THIS SPECTACULAR BOOK DOES FULL JUSTICE TO THE COMPOSITAE ASTERACEAE THE LARGEST AND MOST SUCCESSFUL FLOWERING PLANT FAMILY WITH SOME 1700 GENERA AND 24 000 SPECIES IT IS AN INDISPENSABLE REFERENCE PROVIDING THE MOST UP TO DATE HYPOTHESES OF PHYLOGENETIC RELATIONSHIPS IN THE FAMILY BASED ON MOLECULAR AND MORPHOLOGICAL CHARACTERS ALONG WITH THE CORRESPONDING SUBFAMILIAL AND TRIBAL CLASSIFICATION THE 2009 WORK NOT ONLY INTEGRATES THE EXTENSIVE MOLECULAR PHYLOGENETIC ANALYSES

CONDUCTED IN THE LAST 25 YEARS BUT ALSO USES THESE TO PRODUCE A METATREE FOR ABOUT 900 TAXA OF COMPOSITAE THE BOOK CONTAINS 44 CHAPTERS CONTRIBUTED BY 80 AUTHORS COVERING THE HISTORY ECONOMIC IMPORTANCE CHARACTER VARIATION AND SYSTEMATIC AND PHYLOGENETIC DIVERSITY OF THE FAMILY THE EMPHASIS OF THIS WORK IS PHYLOGENETIC ITS CHAPTERS PROVIDE A DETAILED CURRENT AND THOROUGHLY DOCUMENTED PRESENTATION OF THE MAJOR AND NOT SO MAJOR CLADES IN THE FAMILY CITING SOME 2632 REFERENCES LIKE THE COMPOSITAE THE BOOK IS MASSIVE DIVERSE AND FASCINATING IT IS BEAUTIFULLY ILLUSTRATED WITH 170 FIGURES AND AN ADDITIONAL 108 CLADOGRAMS ALL CONSISTENTLY COLOR CODED BASED ON THE GEOGRAPHIC RANGE OF THE INCLUDED TAXA WITHIN THESE FIGURES ARE DISPLAYED 443 COLOR PHOTOGRAPHS CLEARLY DEMONSTRATING THE AMAZING ARRAY OF FLORAL AND VEGETATIVE FORM EXPRESSED BY MEMBERS OF THE CLADE RESUMEN DEL EDITOR

THIS EYE CATCHING BOOK FEATURES 544 PHOTOS AND RANGE MAPS FOR EACH OF THE 150 TREATED SPECIES

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