

FLOWERING PLANTS. EVOLUTION ABOVE THE SPECIES LEVEL.

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Flowering Plants Evolution Above The Species Level

Donald A. Levin



Flowering Plants Evolution Above The Species Level:

Flowering Plants George Ledyard Stebbins, 1974 Factors that determine evolutionary trends Trends of angiosperm phylogeny Flowering Plants George Ledyard Stebbins, 1974 **Flowering Plants** G. L. Stebbins, 1977 Factors that determine evolutionary trends Trends of angiosperm phylogeny Major Evolutionary Transitions in Flowering Plant Reproduction Spencer C. H. Barrett, 2008-11-28 The first volume to address the study of evolutionary transitions in plants Major Evolutionary Transitions in Flowering Plant Reproduction brings together compelling work from the three areas of significant innovation in plant biology evolution and adaptation in flowers and pollination mating patterns and gender strategies and asexual reproduction and polyploidy Spencer C H Barrett assembles here a distinguished group of authors who address evolutionary transitions using comparative and phylogenetic approaches the tools of genomics population genetics and theoretical modeling and through studies in development and field experiments in ecology With special focus on evolutionary transitions and shifts in reproductive characters key elements of biological diversification and research in evolutionary biology Major Evolutionary Transitions in Flowering Plant Reproduction is the most up to date treatment of a fast moving area of evolutionary biology and ecology **The Origin, Expansion, and Demise of Plant Species** Donald A. Levin, 2000-05-04 Combining insights from observation experimentation and theory The Origin Expansion and Demise of Plant Species offers a broad overview of species as dynamic entities that arise have unique evolutionary histories and ultimately go extinct It begins with a review of species concepts and the exposition of a new concept it then addresses plant speciation the expansion of species from their narrow centers of origin intraspecific differentiation and contact zones between differentiated population systems Special attention is given to the breakdown of cohesion among populations by reproductive and spatial barriers Also the ecological and genetic properties of small populations and fragmented population systems are discussed with a focus on the role of hybridization in the demise of species It ends with an exploration of the longevity of species and the tempo of diversification contrasting different groups of plants in these respects as well as in rates of chromosomal differentiation This book provides a new synthesis of evolutionary biology and ecology It examines species from their origins then follows them through their expansion differentiation and loss of cohesion and decline and extinction The stages in the lives of species are viewed through ecological and genetic theory and topics typically addressed independently are woven into a continuous fabric As the first synthetic treatment of the stages through which plant species pass this book is very useful for botanists evolutionary biologists conservation biologists as well as all curious students of the biological sciences *Plant Systematics* Michael G. Simpson, 2011-08-09 Plant Systematics is a comprehensive and beautifully illustrated text covering the most up to date and essential paradigms concepts and terms required for a basic understanding of plant systematics This book contains numerous cladograms that illustrate the evolutionary relationships of major plant groups with an emphasis on the adaptive significance of major evolutionary novelties It provides descriptions and

classifications of major groups of angiosperms including over 90 flowering plant families a comprehensive glossary of plant morphological terms as well as appendices on botanical illustration and plant descriptions Pedagogy includes review questions exercises and references that complement each chapter This text is ideal for graduate and undergraduate students in botany plant taxonomy plant systematics plant pathology ecology as well as faculty and researchers in any of the plant sciences The Henry Allan Gleason Award of The New York Botanical Garden awarded for Outstanding recent publication in the field of plant taxonomy plant ecology or plant geography 2006 Contains numerous cladograms that illustrate the evolutionary relationships of major plant groups with an emphasis on the adaptive significance of major evolutionary novelties Provides descriptions and classifications of major groups of angiosperms including over 90 flowering plant families Includes a comprehensive glossary of plant morphological terms as well as appendices on botanical illustration and plant description Flowering Plants · Dicotyledons Klaus Kubitzki, Jens G. Rohwer, Volker Bittrich, 2013-06-29 This volume the first of this series dealing with angiosperms comprises the treatments of 73 families representing three major blocks of the dicotyledons magnoliids centrosperms and hamamelids These blocks are generally recognized as subclasses in modern textbooks and works of reference We consider them a convenient means for structuring the hundreds of dicotyledon families but are far from taking them at face value for biological let alone monophyletic entities Angiosperm taxa above the rank of family are little consolidated as is easily seen when comparing various modern classifications Genera and families in contrast are comparatively stable units and they are important in practical terms The genus is the taxon most frequently recognized as a distinct entity even by the layman and generic names provide the key to all information available about plants The family is as a rule homogeneous enough to conveniently summarize biological information yet comprehensive enough to avoid excessive redundancy The emphasis in this series is therefore primarily on families and genera An Integrated System of Classification of Flowering Plants Arthur Cronquist, 1981 Natural History **Evolution** Michael Ruse, Joseph Travis, 2009-02-28 Spanning evolutionary science from its inception to its latest findings from discoveries and data to philosophy and history this book is the most complete authoritative and inviting one volume introduction to evolutionary biology available Clear informative and comprehensive in scope Evolution opens with a series of major essays dealing with the history and philosophy of evolutionary biology with major empirical and theoretical questions in the science from speciation to adaptation from paleontology to evolutionary development evo devo and concluding with essays on the social and political significance of evolutionary biology today A second encyclopedic section travels the spectrum of topics in evolution with concise informative and accessible entries on individuals from Aristotle and Linnaeus to Louis Leakey and Jean Lamarck from T H Huxley and E O Wilson to Joseph Felsenstein and Motoo Kimura and on subjects from altruism and amphibians to evolutionary psychology and Pildown Man to the Scopes trial and social Darwinism Readers will find the latest word on the history and philosophy of evolution the nuances of the science itself and the intricate interplay among

evolutionary study religion philosophy and society Appearing at the beginning of the Darwin Year of 2009 the 200th anniversary of the birth of Charles Darwin and the 150th anniversary of the publication of the Origin of Species this volume is a fitting tribute to the science Darwin set in motion *Physiological Plant Ecology* Malcolm C. Press, Julie D. Scholes, Martin G. Barker, 2002-08 The last decade has seen rapid and major advances in our understanding of the physiological ecology of plants This volume reviews some of these advances and new challenges The chapters cover five broad themes resource acquisition and utilization interactions between organisms responses to global environmental changes ecosystems and integration and scaling This book brings together an unrivalled collection of leading practitioners in the discipline from North America Europe and Australia and adopts a broad approach ranging from the molecular to the ecosystem level It has proven a valuable tool for researchers and advanced students in the discipline Foundations of Paleoecology S. Kathleen Lyons, Anna K. Behrensmeyer, Peter J. Wagner, 2019-12-13 Approximately 99% of all life that has ever existed is extinct Fortunately these long dead species have left traces of their lives and interactions with other species in the rock record that paleoecologists use to understand how species and ecosystems have changed over time This record of past life allows us to study the dynamic nature of the Earth and gives context to current and future ecological challenges This book brings together forty four classic papers published between 1924 and 1999 that trace the origins and development of paleoecology The articles cross taxonomic groups habitat types geographic areas and time and have made substantial contributions to our knowledge of the evolution of life Encompassing the full breadth of paleoecology the book is divided into six parts community and ecosystem dynamics community reconstruction diversity dynamics paleoenvironmental reconstruction species interaction and taphonomy Each paper is also introduced by a contemporary expert who gives context and explains its importance to ongoing paleoecological research A comprehensive introduction to the field **Foundations of Paleoecology** will be an essential reference for new students and established paleoecologists alike **Biotic Response to Global Change** Stephen J. Culver, Peter F. Rawson, 2006-12-14 Concern about the effects of global change on our planet's future has driven much research into the last few thousand years of earth history In contrast this volume takes a much longer viewpoint to provide a historical perspective to recent and future global change Over 40 international specialists investigate the reaction of life to global environmental changes from Cretaceous times to the turn of the century During this time earth's climate has changed from a very warm greenhouse phase with no significant ice sheets to today's ice house world A wide spectrum of animal plant and protistan life is discussed encompassing terrestrial shallow marine and deep marine realms Each chapter considers a particular taxonomic group looking first at the general picture and then focusing on more specialized aspects such as extinctions diversity and biogeography This volume will form an invaluable reference for researchers and graduate students in paleontology geology biology oceanography and climatology Phylonyms Kevin de Queiroz, Philip Cantino, Jacques Gauthier, 2020-04-30 Phylonyms is an implementation of PhyloCode which is a set of

principles rules and recommendations governing phylogenetic nomenclature Nearly 300 clades lineages of organisms are defined by reference to hypotheses of phylogenetic history rather than by taxonomic ranks and types This volume will document the Real World uses of PhyloCode and will govern and apply to the names of clades while species names will still be governed by traditional codes Key Features Provides clear regulations for implementing new guidelines for naming lineages of organisms incorporates expressly evolutionary and phylogenetic principles Works with existing codes of nomenclature Eliminates the reliance on rank based classification in favor of phylogenetic relationships Related Titles Rieppel O Phylogenetic Systematics Haeckel to Hennig ISBN 978 1 4987 5488 0 Cantino P D and de Queiroz K International Code of Phylogenetic Nomenclature PhyloCode ISBN 978 1 138 33282 9

Analytical Biogeography A.A. Myers,P. Giller,2013-12-11 Biogeography may be defined simply as the study of the geographical distribution of organisms but this simple definition hides the great complexity of the subject Biogeography transcends classical subject areas and involves a range of scientific disciplines that includes geogra phy geology and biology Not surprisingly therefore it means rather different things to different people Historically the study of biogeogra phy has been concentrated into compartments at separate points along a spatio temporal gradient At one end of the gradient ecological biogeography is concerned with ecological processes occurring over short temporal and small spatial scales whilst at the other end historical biogeography is concerned with evolutionary processes over millions of years on a large often global scale Between these end points lies a third major compartment concerned with the profound effects of Pleistocene glaciations and how these have affected the distribution of recent organisms Within each of these compartments along the scale gradient a large number of theories hypotheses and models have been proposed in an attempt to explain the present and past biotic distribution patterns To a large extent these compartments of the subject have been non interactive which is understandable from the different interests and backgrounds of the various researchers Nevertheless the distribu tions of organisms across the globe cannot be fully understood without a knowledge of the full spectrum of ecological and historical processes There are no degrees in biogeography and today s biogeographers are primarily born out of some other discipline

An evolutionary basis for pollination ecology S. C. Willemstein,2023-08-21 **Pollination Biology** Leslie Real,2012-12-02 Pollination Biology reviews the state of knowledge in the field of pollination biology The book begins by tracing the historical trends in pollination research and the development of the two styles of pollination biology This is followed by separate chapters on the evolution of the angiosperms the evolution of plant breeding systems the geographical correlations between breeding habit climate and mode of pollen transfer and sexual selection in plants Subsequent chapters examine the process of sexual selection through gametic competition in *Geranium maculatum* the effects of different gene movement patterns on plant population structure the foraging behavior of pollinators adaptive nature of floral traits and competitive interactions among flowering plants for pollinators The book is designed to provide useful material for advanced undergraduate and graduate

students wishing to familiarize themselves with modern pollination biology and also to provide new insights into specific problems for those already engaged in pollination research The book is intended to be used for both teaching and research

Response of Plants to Multiple Stresses William E. Winner, Eva J. Pell, 2012-12-02 This book presents a whole plant perspective on plant integrated responses to multiple stresses including an analysis of how plants have evolved growth forms and phenological responses to cope with changing stress patterns in natural environments Explores stress responses at both the structural and process levels Outlines structural phenological and physiological responses that optimize production under multiple stresses Combines physiological and evolutionary perspectives

Evolutionary Biology Max Hecht, 2012-12-06 Sixteen volumes and one supplement have now appeared in the series known as Evolutionary Biology The editors continue to seek critical reviews original papers and commentaries on controversial topics It is our aim to publish papers primarily of greater length and depth than those normally published by society journals and quarterlies The editors make every attempt to solicit manuscripts on an international scale and to see that every facet of evolutionary biology classical or modern is covered Manuscripts should be sent to anyone of the following Max K Hecht Department of Biology Queens College of the City University of New York Flushing New York 11367 Bruce Wallace Department of Biology Virginia Polytechnic Institute and State University Blacksburg Virginia 24061 Ghilleen T Prance New York Botanical Garden Bronx New York 10458 The Editors vii Contents 1 Darwinian Selection of Self Replicating RNA Molecules 1 Christ r K Biehricher Introduction Replication of Virus RNA in Vitro 2 Extracellular Darwinian Experiments 5 Characterization of the QI3 Replicase 9 Nonviral RNA Templates of QI3 Replicase II The Mechanism of RNA Replication 14 Initiation of Replication and Template Specificity 14 Mechanism of Replica Chain Elongation 17 Termination of Replication 19 Replication of RNA Variants 21 The Quasispecies 23 De NOI O Synthesis of Self Replicating RNA 27 The Mechanism of Selection 32 Selection in the Exponential Growth Phase 32 Selection in the Linear Growth Phase 35 Conclusions 41 Appendix I Replication 42 Appendix II The Quasispecies 43 Appendix III Selection under Various Conditions 44 References

Weed Physiology Duke, 2018-01-18 Weeds are plants existing at places and or times at which they are considered undesirable by man Thys man s primary interest in weeds is in dinging methods for eliminating their presences Understanding the physiology of weeds and how it differs from that of crop plants is becoming increasingly important in discovering new chemical genetic and cultural methods of controlling weeds The two volumes of this book will aim to discuss the following the physiology of weed production the ecophysiology of weeds the mechanisms of herbicide action and the mechanisms of herbicide resistance and tolerance

Biographical Memoirs National Academy of Sciences, 2004-12-16 Biographic Memoirs Volume 85 contains the biographies of deceased members of the National Academy of Sciences and bibliographies of their published works Each biographical essay was written by a member of the Academy familiar with the professional career of the deceased For historical and bibliographical purposes these volumes are worth returning to time and again

Flowering Plants Evolution Above The Species Level: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the engaging narratives that have charmed audiences this year. Flowering Plants Evolution Above The Species Level : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Flowering Plants Evolution Above The Species Level : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens' "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and suspenseful novel that will keep you speculating until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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