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The Plant Life of China



Springer

Plant Life Of China Diversity And Distribution

Ying Liu



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The Plant Life of China Geoffrey P. Chapman, Yin-Zheng Wang, 2013-06-29 Chinese plant life is estimated to include up to 30 000 species and extends from the Himalayan snow line across a diversity of habitats to the lush tropical south. It is embraced by a culture going back more than 3000 years providing plants for medicinal use and some of the most valued horticultural species. Although for many years access to Chinese plants was limited, the present situation provides an opportunity for a new and authoritative assessment of such botanical treasure houses as Yunnan and Sichuan. The present book provides an overview of the subject and is fully referenced and indexed. It will be of interest to those working in agriculture, alternative medicine, plant conservation, ecology, genetics, horticulture, molecular biology, and taxonomy.

The Plants of China De-Yuan Hong, Stephen Blackmore, 2015-04-23 A unique addition to the botanical literature, this book presents the flora of China in its astonishing diversity.

Research in Biodiversity Igor Pavlinov, 2011-10-12 The book covers several topics of biodiversity researches and uses containing 17 chapters grouped into 5 sections. It begins with an interesting chapter considering the ways in which the very biodiversity could be thought about. Noteworthy is the chapter expounding pretty original creativity theory of ecosystem. There are several chapters concerning models describing relation between ecological niches and diversity maintenance, the factors underlying avian species imperilment, and diversity turnover rate of a local beetle group. Of special importance is the chapter outlining a theoretical model for morphological disparity in its most widened treatment. Several chapters consider regional aspects of biodiversity in Europe, Asia, Central and South America; among them, an approach for monitoring conservation of the regional tropical phytodiversity in India is of special importance. Of interest is also a chapter considering the history of the very idea of biodiversity emergence in ecological researches.

Plant Diversity Patterns and Drivers Qing Zhang, Gang Feng, Jinliang Liu, 2024-09-20 Biodiversity can provide a series of important ecosystem functions and ecosystem services which meet the needs of human beings. Plants are the biological group with the highest carbon content on earth; their diversity has attracted increased attention. The interpretation of plant diversity patterns and drivers is crucial for the conservation and utilization of plant resources and is also one of the hot topics in plant science and ecology. There are already many studies on the patterns and drivers of plant diversity, including different diversity dimensions (e.g. taxonomic, phylogenetic, and functional diversity) and spatial scales (different plots, sites, watershed, country, continent, and globe). The mechanisms underlying plant diversity patterns are also quite complex. For example, many hypotheses are related to contemporary climate and soil conditions, with temperature, precipitation, and soil nutrient being the most discussed drivers. In addition, paleoclimate and geological events may also have a strong legacy on current plant diversity patterns. Except for these natural factors, many anthropogenic activities, including agriculture, deforestation, grazing, urbanization, and coal mining, are also important drivers of plant diversity. These anthropogenic activities can affect plant diversity patterns not only directly but also indirectly through their effects on

habitat loss and habitat fragmentation Therefore the current plant diversity patterns are the result of many interacting factors and need to be interpreted from a more comprehensive perspective This Research Topic will therefore provide a platform for sufficient communication aiming to integrate the research from different fields and deepen the understanding of the patterns and drivers of plant diversity We encourage the submission of theoretical and experimental studies on different plant groups such as seed plants ferns mosses and algae Studies based on new methods and technology such as genomics and drones are also welcomed We welcome the following specific topics Effects of historical factors such as paleoclimate geological events on plant diversity Plant diversity that driven by contemporary climate and anthropogenic activities The effect of habitat loss and fragmentation on plant diversity New methods of research on the patterns and drivers of plant diversity

Conservation and Reintroduction of Rare and Endangered Plants in China Hai Ren,2020-08-28 The book offers a comprehensive review of the advances in conservation and the reintroduction of rare and endangered plants in China It systematically discusses plant diversity in situ and ex situ protection and plant reintroduction in China including the reintroduction species list and orchid plant reintroduction up to November 2019 A useful reference resource for students instructors and scientific researchers in the field of wild plant protection botany biodiversity protection and natural land protection and management the book also provides valuable insights for government departments involved in plant management

The Kew Record of Taxonomic Literature Relating to Vascular Plants for ... ,1997 *Temporal Patterns and Mechanisms of Biodiversity Across Scales in East Asia* Zehao Shen,George P. Malanson,Jinlong Zhang,Meng Yao,2021-07-27

Data Mining for Global Trends in Mountain Biodiversity Eva M. Spehn,Christian Korner,2009-09-28 Thanks to advances in electronic archiving of biodiversity data and the digitization of climate and other geophysical data a new era in biogeography functional ecology and evolutionary ecology has begun In Data Mining for Global Trends in Mountain Biodiversity Christian Korner Eva M Spehn and a team of experts from the Global Mountain Biodiversity Assessment program is a Special Target Area Region project of DIVERSITAS UNESCO and UNEP Biological diversity is essential for the integrity of mountain ecosystems and this dependency is likely to increase as environmental climate and social conditions change Steep terrain and climate and severe land use pressure cause mountain ecosystems to rank among the world s most endangered landscapes The 28 chapters in this book represent research on the biological riches in all major mountain ranges of the world and synthesize existing knowledge on mountain biodiversity from diversity of bacteria plants and animals to human diversity The book is divided into five sections an introduction providing an overview of the issues plant and animal diversity climate change and mountain biodiversity land use and conservation and a synthesis

[Biodiversity Hotspots](#) Vittore Rescigno,2010 Current loss of biodiversity places a premium on the task of recognising and formulating proposals on

potential areas for biological conservation based on scientific criteria among these tasks identification of hotspots has a relevant role on conservation of biodiversity In this book the authors discuss the application of different biogeographic methods to identify plant biodiversity hotspots The areas recognised as such have a relevant role in plant biodiversity and are important in conservation due to their climatic conditions the historical factors that have been involved in their evolution and the restricted distribution of some plant taxa that inhabit them Furthermore the consequences of deforestation on biodiversity are substantial and widely recognised This book predicts future land use change generates ecological niches of large mammals and assesses wildlife concentrations and their hotspots in different areas of the world The evolution of the forest fragmentation in the Brazilian Atlantic forest the present situation of its remnants and the main strategies conflicts and potentials for conservation are evaluated as well *Global Change and Terrestrial Ecosystems in Monsoon Asia* T. Hirose, B.H. Walker, 2012-12-06 Forest vegetation is distributed in monsoon Asia continuously from boreal forests through temperate to tropical rain forests This vegetation the richest in the world is being subjected to global change on an unprecedented scale It has been predicted that boreal forests will experience the most significant change in response to global warming while tropical forests are endangered by rapid changes in land use due to high population pressure An increase in atmospheric CO₂ concentration will severely affect ecosystem function in this area This volume presents a review of terrestrial ecosystems in monsoon Asia and assesses possible effects of global change on the structure and function of forest ecosystems and feedback routes to the global carbon cycle Audience Vital reading for plant ecologists vegetation scientists environmental managers and government decision makers *Temporal and Large-Scale Spatial Patterns of Plant Diversity and Diversification* Dimitar Dimitrov, Danilo M. Neves, Xiaoting Xu, 2022-06-14 **Causes and Consequences of Species Diversity in Forest Ecosystems** Aaron M. Ellison, Frank S. Gilliam, 2019-07-30 This book is a printed edition of the Special Issue Causes and Consequences of Species Diversity in Forest Ecosystems that was published in *Forests*

Grassland Ecosystems of China Linghao Li, Jiquan Chen, Xingguo Han, Wenhao Zhang, Changliang Shao, 2020-09-29 This book provides a comprehensive overview of grassland ecosystems based on publications by Chinese scholars It offers an up to date review of the recent advances in grassland research in China discusses the climatic and physical conditions governing the grasslands describes their types and distribution and introduces a new classification scheme for grassland ecosystems Further it details the plant animal and microbial compositions of each grassland ecosystem type examining the above and below ground relationships between phytomass vegetation succession and past current management practices with a particular focus on the steppes in China It also includes references that are only available in the Chinese language This scientifically rigorous book offers insights into knowledge gaps for the scientific community and identifies pressing issues facing practitioners of grassland ecology and management It can be used as a textbook for undergraduate and graduate students in ecology environmental science natural resource management agriculture and other relevant fields and

is also a valuable reference resource for researchers studying drylands in China or around the globe *Herbaceous Plant Ecology* Arnold van der Valk, 2009-08-03 recruitment of adult plants in entire communities and all of them focus on changes in total densities of A central issue of plant ecology is the understanding individuals and do not refer to changes in community of the relative role of different life history stages in structure Moles and Drake 1999 Rebollo et al successful plant recruitment The consecutive stages 2001 Goldberg et al 2001 This eld of research of seed seedling and adult are related to each other has hardly been explored empirically and we think it in a complex way that largely depends on species and may reveal interesting mechanisms for the regulation the influence of physical and biological factors of individual density and species diversity in plant Goldberg et al 2001 for example irrigation and communities At the functional group level which grazing As a result of relationships between these sorts species according to common features we stages the consequences of an ecological factor expect differences depending on growth form depend on the way that its effects propagate onto the grasses versus forbs and depending on seed mass following stage of the recruitment process As far as differences between small seeded medium seeded we know there are no published studies that have and large seeded species Some authors Goldberg addressed this subject et al 2001 Rebollo et al 2001 studying annual In this article we characterize the relationships plant communities have found greater seedling between the three plant developmental stages *Plant Diversity and Biomass Dynamics under Environmental Variation* Arshad Ali, 2023-04-25 **Diversity and**

Eco-Physiological Responses of Aquatic Plants Chunhua Liu, Sidinei Magela Thomaz, ZhongQiang Li, Te CAO, Katya E. Kovalenko, 2020-06-16 Aquatic plants refer to a diverse group of aquatic photosynthetic organisms large enough to be seen with the naked eye and the vegetative parts of which actively grow either permanently or periodically for at least several weeks each year submerged below floating on or growing up through the water surface These include aquatic vascular plants aquatic mosses and some larger algae Aquatic plants are grouped into life forms each of which relates differently to limiting factors and has distinct ecological functions in aquatic ecosystems Life form groups include emergent macrophytes plants that are rooted in sediment or soils that are periodically inundated with all other structures extending into the air floating leaved macrophytes rooted plants with leaves that float on the water surface submersed macrophytes rooted plants growing completely submerged free submerged macrophytes which are not rooted but attached to other macrophytes or submerged structures and free floating macrophytes plants that float on the water surface Aquatic plants play an important role in the structure and function of aquatic ecosystems by altering water movement regimes providing shelter and refuge and serving as a food source In addition aquatic plants produce large standing crops which can also stabilize sediments accumulate large amounts of nutrients thus improving water healthy Thus because of their ecological role aquatic plants are an important component of aquatic ecosystems Aquatic plants are very vulnerable to human activities and global changes and many species of the plants had become endangered in the past several decades due to habitat loss flooding damming over foraging

biological invasion and eutrophication which might not be halted but enforced in the future when more extreme weathers coincide with enhanced human activities Plant Life of the Dolomites Erika Pignatti, Sandro Pignatti, 2013-12-05 The landscape and vegetation of the Dolomites have characteristics that are very particular Some 2300 species live here about a fifth of the flora in Europe as a whole This book depicts what the plant cover of the Dolomites is composed of how it was formed and what future evolution may bring The data presented is based on the authors combined botanical research which consists of thousands of surveys throughout the entire region of the Dolomites To explain the vegetation 106 plant communities are described in detailed datasheets Biological geological climatic and physical chemical parameters are given for each plant community including a description of the habitat the indicator species the floristic composition distribution conservation and alteration risks as well as a distribution map and a photo of the association The associations are grouped into habitats such as the human habitat natural forests and meadows on the valley floor the coniferous forest belt screes alpine vegetation on granite porphyry and volcanic rock as well as on dolomite and limestones In closing the authors make a case for using the scientific information provided in the book for the conservation of the Dolomites the heritage of all humanity Additional in depth analysis will be presented in the supplementary volumes Plant Life of the Dolomites Vegetation Tables and Plant Life of the Dolomites Atlas of Flora *Past interactions between climate, land use, and vegetation* Laurent Marquer, Andrea Seim, Niina Kuosmanen, Triin Reitalu, Olga Solomina, Miikka Tallavaara, 2023-02-07 **Community Series in Plants and Microbial Communities: Diversity, Pathogens and Biological Control, Volume II** Yong Wang, Amin Uddin Mridha, 2023-12-18

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