

Genus *Pedicularis* L

Pedicularis ernesti-mayeri (P. subsect. *Comosae*, *Scrophulariaceae*), nova vrsta na Prokletijah (Jugoslavija)
 The Geography of Slovenia
 The British Flora, Or, Genera and Species of British Plants
 Grasses of the Trans-Pecos and Adjacent Areas
 To Accompany Macbride's Lessons in Botany
 A New, and Original Work of Reference to All the Words in the English Language with a Full Account of Their Origin, Meaning, Pronunciation, and Use
 A Revisionary Study
 Edinburgh Journal of Botany
 1985-1999
 C L
 The Genera of North American Plants
 Proceedings of The Academy of Natural Sciences (Vol. CI, 1949)
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 Small But Diverse
 Edition, Translation and Commentary, with Special Reference to the Ibero-Romance Terminology
 Plant Systematics
 USDA Forest Service General Technical Report PNW.
 The Scrophulariaceae of Eastern Temperate North America
 A Key to the More Common Species of Native and Cultivated Plants Occurring in the Northern United States
 Trees & Shrubs of the Trans-Pecos and Adjacent Areas
 Proceedings of The Academy of Natural Sciences (Vol. C, 1948)
 Code of Federal Regulations
 Marwān ibn Janāh, On the nomenclature of medicinal drugs (Kitāb al-Talkhīṣ) (2 vols)
 Arranged After the Reformed Sexual System : and Illustrated by Numerous Tables, and Dissections
 A Revision of the Genus *Pedicularis* in China
 And a Catalogue of the Species, to the Year 1817
 National List of Scientific Plant Names
 The Chicago Medical Journal and Examiner
 Equisetaceae-Butomaceae Bibliography
 Plants on Plants - The Biology of Vascular Epiphytes
 Botanical Abstracts
 The Encyclopædic Dictionary
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Pedicularis ernesti-mayeri (P. subsect. *Comosae*, *Scrophulariaceae*), nova vrsta na Prokletijah (Jugoslavija) Springer
 This book is the first to give a comprehensive and detailed overview of the complete geography of Slovenia in English. Only very few countries, even considerably larger ones, can boast the landscape diversity found in Slovenia since the Alps, the Pannonian Basin, the Dinaric Alps, and the Mediterranean meet and interweave in this small corner of Central Europe, as do Germanic, Hungarian, Slavic, and Romance cultural influences.

The book provides a systematical overview of physical and human geographical elements of Slovenia from landforms to cultural characteristics. Special attention is given to landscape diversity, to the presentation of Slovene landscape types and regions, to some particularities and interesting facts of Slovenia, and to the position of Slovenia in the World. The book also illustrates some other important geographical phenomena, processes and interactions between nature and society in nowadays Slovenia. This volume appeals to researchers as well as students in the field of regional geography. It can also serve as a source for complete background information as well as a field guide for Slovenia.

The Geography of Slovenia Genus

Pedicularis L. (*Scrophulariaceae*) in India
 A Revisionary Study
Pedicularis ernesti-mayeri (P. subsect. *Comosae*, *Scrophulariaceae*), a new species from Mt Prokletije (Yugoslavia)
Pedicularis ernesti-mayeri (P. subsect. *Comosae*, *Scrophulariaceae*), nova vrsta na Prokletijah (Jugoslavija)
Pedicularis ernesti-mayeri Stevanović, Niketić, D. Lakusić, a new species to science from the genus *Pedicularis* L. subsect. *Comosae* (Maxim) Bjelčić has been described and illustrated. This species was found in the territory of Yugoslavia on Mt Prokletije. It is closely related to *P. petiolaris* Ten. and *P. ferdinandi* Bornm., whose taxonomic position is also analysed. The new infraspecific taxa are also described: *P. ernesti-mayeri* var. *grebensikovii* Niketić

and *P. petiolaris* var. *rudskii* Niketić. A Revision of the Genus *Pedicularis* in China Constancy and Cover of Plants in the Petersburg and Wrangell Districts, Tongass National Forest, and Associated Private and Other Public Lands, Southeast Alaska Plants on Plants – The Biology of Vascular Epiphytes

This book is designed to introduce the fundamentals of systematics in a simple, concise and balanced manner. The book aims to equip the students with the basics of plant taxonomy and at the same time also update them with the most recent advances in the field of plant systematics. The book has been organized into 21 chapters that introduce and explain different concepts in a stimulating manner. The text is supplemented with relevant illustrations and photographs. Relevant literature has been added to provide a better picture of the most recent updates in the field of plant systematics. Note: T&F does not sell or distribute the Hardback in India, Pakistan, Nepal, Bhutan, Bangladesh and Sri Lanka.

The British Flora, Or, Genera and Species of British Plants CRC Press

The flora of China is astonishing in its diversity. With 32,500 species of vascular plants, over fifty per cent of which are endemic, it has more botanical variety than anywhere else in the world and provides unbroken connections to all its landscapes - from tropical to subtropical, temperate and boreal forests. This book tells the story of the plants of China: from the evolution of the flora through time to the survey of the bioclimatic zones, soundly based on chapters with information on climate, physical geography and soils. The history of botany and its study are also examined, with chapters dedicated to forestry, medicinal plants and ornamentals, with the changing flora, aliens, extinction and conservation also discussed. An essential read for years to come, The Plants of China shows that an understanding of the flora of China is crucial to interpreting plant evolution and fossil history elsewhere in the world.

Grasses of the Trans-Pecos and Adjacent Areas Academy of Natural Sciences

This study was originally planned to follow certain regional papers with a similar account of the family Scrophulariaceae (figwort or foxglove family) for the Middle Atlantic & N. Central States. But it soon seemed preferable to include the southern Appalachians & the whole Atlantic Coastal Plain. The flora of the northern states has been profoundly modified by the glacial epoch, & any understanding of the composition & distribution of our northern flora should also consider the adjoining

southern territory where vegetation was little or not affected & from which the north was again populated. So, it was decided to include again the South Atlantic & the West Gulf States. The plan of this study is both more thorough & more comprehensive than earlier efforts. Illus. To Accompany Macbride's Lessons in Botany Cambridge University Press This study is based upon the collections made over more than 30 years prior to 1943 by Ralph Steward at Rawalpindi in northwestern India. It was in 1911, as a young instructor there, that Steward commenced the gathering of specimens, & in 1912 that he made his first trip into Kashmir. Since then he had been repeatedly into the Himalayas, spending vacations in Kashmir & collecting in adjacent territory north to Baltistan & east to Ladakh; he traversed the mountains of Lahul & Kulu, & also summered at Landour above Dehra Dun. Author Pennell made Stewart's acquaintance in 1914 & 1915. Pennell asked that on his return to India he would pay particular attention to the Scrophulariaceae, a request that Stewart amply answered. 25 plates.

A New, and Original Work of Reference to All the Words in the English Language with a Full Account of Their Origin, Meaning, Pronunciation, and Use University of Texas Press

Central Asia is a large and understudied region of varied geography, ranging from the high passes and mountains of Tian Shan, to the vast deserts of Kyzyl Kum, Taklamakan to the grassy treeless steppes. This region is faced with adverse conditions, as much of the land is too dry or rugged for farming. Additionally, the rich specific and intraspecific diversity of fruit trees and medicinal plants is threatened by overgrazing, oil and mineral extraction, and poaching. Countless species from the approximately 20 ecosystems and 6000 plant taxa are now rare and endangered. Traditional vegetation studies in this region are far from adequate to handle complex issues such as soil mass movement, soil sodicity and salinity, biodiversity conservation, and grazing management. However, data analysis using a Geographical Information System (GIS) tool provides new insights into the vegetation of this region and opens up new opportunities for long-term sustainable management. While vegetation planning can occur at a property scale, it is often necessary for certain factors, such as salinity, to be dealt with on a regional scale to ensure their effective management. GIS increases the effectiveness and accuracy of vegetation planning in a region. Such regional

planning will also greatly increase biodiversity values. This book systematically explores these issues and discusses new applications and approaches for overcoming these issues, including the application of GIS techniques for sustainable management and planning. Professional researchers as well as students and teachers of agriculture and ecology will find this volume to be an integral resource for studying the vegetation of Central Asia. Academy of Natural Sciences Special edition of the Federal Register, containing a codification of documents of general applicability and future effect ... with ancillaries.

A Revisionary Study University Press of Kentucky

This volume provides a taxonomic account of horsetails, club-mosses, conifers, joint-firs, and several small families of monocotyledons standing at the beginning of the Engler system, from Typhaceae to Butomaceae as well as a supplementary bibliographic list of works on the flora of Central Asia.

Edinburgh Journal of Botany Academy of Natural Sciences

First published by the Big Bend Natural History Association in 1988 as *Trees & Shrubs of Trans-Pecos Texas*, this book is the only keyed guide to the more than 400 species of woody plants native to the Trans-Pecos region and adjacent areas in eastern New Mexico and northern Mexico. A. Michael Powell has significantly revised and expanded this edition, including nomenclature changes for 62 genera and new distribution information for 60 genera.

1985-1999 BRILL

The present volume contains an Arabic glossary of names of drugs and other medical terms, written by the Jewish scholar Ibn Janāḥ (11th century). It is edited here for the first time by Gerrit Bos and Fabian Käs. Maylin Lübke and Guido Mensching focus on the Ibero-Romance phytonyms of the Talkhīṣ.

C L Springer

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The Genera of North American Plants CRC Press

This book critically reviews advances in our understanding of the biology of vascular epiphytes since Andreas Schimper's 1888 seminal work. It addresses all aspects of their biology, from anatomy and physiology to ecology and evolution, in the context of general biological principles. By comparing epiphytes with non-epiphytes throughout, it offers a valuable resource for researchers in plant sciences and related disciplines. A particular strength is the identification of research areas that have not received the attention they deserve, with conservation being a case in point. Scientists have tended to study pristine systems, but global developments call for information on epiphytes in human-disturbed systems and the response of epiphytes to global climate change.

Proceedings of The Academy of Natural Sciences (Vol. CI, 1949)

Academy of Natural Sciences
Plant Life of Kentucky is the first comprehensive guide to all the ferns, flowering herbs, and woody plants of the state. This long-awaited work provides identification keys for Kentucky's 2,600 native and naturalized vascular plants, with notes on wildlife/human uses, poisonous plants, and medicinal herbs.

The common name, flowering period, habitat, distribution, rarity, and wetland status are given for each species, and about 80 percent are illustrated with line drawings. The inclusion of 250 additional species from outside the state (these species are "to be expected" in Kentucky) broadens the regional coverage, and most plants occurring from northern Alabama to southern Ohio to the Mississippi River (an area of wide similarity in flora) are examined, including nearly all the plants of western and central Tennessee. The author also describes prehistoric and historical changes in the flora, natural regions and plant communities, significant botanists, current threats to plant life, and a plan for future studies. Plant Life of Kentucky is intended as a research tool for professionals in biology and related fields, and as a resource for students, amateur naturalists, and others interested in understanding and preserving our rich botanical heritage.

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Plants of China

A work that describes 1231 species of woody plants with 1240 illustrations.

Memoirs of the National Academy of Sciences

The list contains accepted names for genera, species, subspecies, and varieties, authors of plant names; family names; and symbols for scientific names, source manuals, plant habits and regions of distribution.

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