

Plants Of Central Asia Plant Collections From China And Mongolia

Amaranthaceae Caryophyllaceae Hardcover

the eleventh volume of the illustrated lists of vascular plants of central asia within the people's republics of china and mongolia continues the description of flowering plants and covers families amaranthaceae aizoaceae portulacaceae and caryophyllaceae keys are provided for the identification of genera and species and references to nomencla

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this volume of the illustrated lists of plants of central asia within the people's republics of china and mongolia treats the tribe anthemideae of the largest family of compositae many members of this tribe specially wormwoods tansy brachanthemum play the most important role in the vegetative cover of central asia as coenosis forming agents

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this volume deals with leadwort plumbaginaceae olive oleaceae butterfly bush buddlejaceae gentian gentianaceae buck bean menyanthaceae dogbane apocynaceae and milkweed asclepiadaceae families the book includes 4 plates and 5 maps of distribution ranges

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an english translation of the series prepared by the komarov botanical institute covers altai khangai kentei ranges in the north greater khingan range in the east pamir in the west the great wall of china in the southeast and the himalayas in the south this volume of the illustrated synopsis of vascular plants of central asia provides a detailed account of 3 families araliaceae umbelliferae cornaceae within the people's republics of china and mongolia keys for the identification of genera and species

under each family as well as references to nomenclature and information on habitat and geographical distribution for each species are given a number of species have been recorded in this territory for the first time which include 8 hitherto unknown species the largest taxonomic groups in this volume are the family umbelliferae and genera seseli 1 ferula 1 bupleurum 1 i11 8 plates 4 maps of distribution ranges

based on a review of materials kept in the herbarium of the komarov botanical institute of st petersburg russia this work is part of a series expected to be a 20 volume full taxonomic account of plants of the central asian floristic region of mongolia and china this volume is dedicated to the genus astragalus 1 of the family leguminosae covering some 306 species keys to species are given under each subgenus and references to nomenclature information on habitat and geographic distribution are given under each species

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gypsum is a type of habitat widely spread throughout the world especially in arid climates somalia australia middle east usa circum mediterranean region etc the vegetation present on this type of habitat has long attracted the attention of specialists in the study of flora adapted to special substrates since gypsum represents an important barrier to the growth of most plants these ecosystems are little known in comparison to other habitats present on special substrates even though representing natural laboratories of evolution and ecology in this context the gypworld project has been developed as a global initiative to understand the ecology of gypsum ecosystems comes under the european horizon 2020 research program and which brings together researchers specialists in the study of gypsum ecosystems from five continents under the umbrella of this project

different scientific meetings have been taking place being the one held in almeria the third of the four that will take place with the name of 3rd gypworld workshop thus this monograph presents the most recent advances in the research of these special ecosystems

this is the first volume in the new multi volume set global biodiversity each volume in this series aims to provide insightful information on the biodiversity of selected nations in particular regions the volumes summarize the available data on both wild and cultivated plants wild and domesticated animals and microbes of the different nations global biodiversity volume 1 selected countries in asia focuses on selected countries of asia providing an abundance of biodiversity information on afghanistan bangladesh india indonesia iran iraq japan lebanon malaysia mongolia myanmar nepal and vietnam the first chapter in the volume provides an informative overview of what is biodiversity along with biogeographic classifications it provides explanations of biodiversity patterns and species number biodiversity conservation protection and international commitments and cooperation biodiversity threats and drivers of change such as human population growth climate change land use change and the economics of biodiversity as well

this introductory volume proposes and justifies a phytogeographic division of central asia the regions covered are altai khangai kentei ranges in the north greater khingan range in the east pamir in the west the great wall of china in the south east and the himalayas in the south a taxonomic treatment of ferns occurring in this territory as well as bibliographic material on the flora and vegetation of central asia are presented

a unique addition to the botanical literature this book presents the flora of china in its astonishing diversity

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