

Flora De Chile

This 2001 book provides a selective annotated bibliography of the principal floras and related works of inventory for vascular plants. The second edition was completely updated and expanded to take into account the substantial literature of the late twentieth century, and features a more fully developed review of the history of floristic documentation. The works covered are principally specialist publications such as floras, checklists, distribution atlases, systematic iconographies and enumerations or catalogues, although a relatively few more popularly oriented books are also included. The Guide is organised in ten geographical divisions, with these successively divided into regions and units, each of which is prefaced with a historical review of floristic studies. In addition to the bibliography, the book includes general chapters on botanical bibliography, the history of floras, and general principles and current trends, plus an appendix on bibliographic searching, a lexicon of serial abbreviations, and author and geographical indexes. This is a reproduction of a book published before 1923. This book may have occasional imperfections such as missing or blurred pages, poor pictures, errant marks, etc. that were either part of the original artifact, or were introduced by the scanning process. We believe this work is culturally important, and despite the imperfections, have elected to bring it back into print as part of our continuing commitment to the preservation of printed works worldwide. We appreciate your understanding of the imperfections in the preservation process, and hope you enjoy this valuable book. ++++ The below data was compiled from various identification fields in the bibliographic record of this title. This data is provided as an additional tool in helping to ensure edition identification:

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This is the first comprehensive English-language field guide to the wildlife of Chile and its territories--Chilean Antarctica, Easter Island, Juan Fernández, and San Félix y San Ambrosio. From bats to butterflies, lizards to llamas, and ferns to flamingos, *A Wildlife Guide to Chile* covers the country's common plants and animals. The color plates depict species in their natural environments with unmatched vividness and realism. The combination of detailed illustrations and engaging, succinct, and authoritative text make field identification quick, easy, and accurate. Maps, charts, and diagrams provide information about landforms, submarine topography, marine environment, climate, vegetation zones, and the best places to view wildlife. This is an essential guide to Chile's remarkable biodiversity. The only comprehensive English-language guide to Chile's common flora and

fauna The first guide to cover Chile and its territories--Chilean Antarctica, Easter Island, Juan Fernández, and San Félix y San Ambrosio 120 full-color plates allow quick identification of more than 800 species Accompanying text describes species size, shape, color, habitat, and range Descriptions list size, distribution, and English, Spanish, and scientific names Information on the best spots to view wildlife, including major national parks Compact and lightweight--a perfect field guide The first and so far only Plant Geography of Chile was written about 100 years ago, since when many things have changed: plants have been renamed and reclassified; taxonomy and systematics have experienced deep changes as have biology, geography, and biogeography. The time is therefore ripe for a new look at Chile's plants and their distribution. Focusing on three key issues – botany/systematics, geography and biogeographical analysis – this book presents a thoroughly updated synthesis both of Chilean plant geography and of the different approaches to studying it. Because of its range – from the neotropics to the temperate sub-Antarctic – Chile's flora provides a critical insight into evolutionary patterns, particularly in relation to the distribution along the latitudinal profiles and the global geographical relationships of the country's genera. The consequences of these relations for the evolution of the Chilean Flora are discussed. This book will provide a valuable resource for both graduate students and researchers in botany, plant taxonomy and systematics, biogeography, evolutionary biology and plant conservation.

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