Record Nr. UNINA9910780375703321 Autore Yetman David <1941-> Titolo Mayo ethnobotany [[electronic resource]]: land, history, and traditional knowledge in northwest Mexico / / David Yetman and Thomas R. Van Devender Berkeley, : University of California Press, c2002 Pubbl/distr/stampa **ISBN** 1-282-35634-8 0-520-92635-8 9786612356346 1-59734-739-6 Descrizione fisica 1 online resource (375 p.) Altri autori (Persone) Van DevenderThomas R Disciplina 581.6/0972/17 Soggetti Mayo Indians - Ethnobotany Ethnobotany - Mexico - Sonora (State) Ethnobotany - Mexico - Sinaloa (State) Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references (331-335) and index. Front matter -- Contents -- List of Illustrations -- Preface --Nota di contenuto Acknowledgments -- 1. The People and the Land -- 2. A Brief Ethnography of the Mayos -- 3. Historical and Contemporary Mayos --4. Plant and Animal Life -- 5. Eight Plants That Make Mayos Mayos --6. Plant Uses -- 7. An Annotated List of Plants -- Appendix A. Mayo Region Place Names and Their Meanings -- Appendix B. Yoreme Consultants -- Appendix C. Gazetteer of the Mayo Region -- Appendix D. Mayo Plants Listed by Spanish Name -- Appendix E. Mayo Plants Listed by Mayo Name -- Appendix F. Glossary of Mayo and Spanish Terms -- Notes -- Works Cited -- Index The Mayos, an indigenous people of northwestern Mexico, live in small Sommario/riassunto towns spread over southern Sonora and northern Sinaloa, lands of remarkable biological diversity. Traditional Mayo knowledge is quickly being lost as this culture becomes absorbed into modern Mexico. Moreover, as big agriculture spreads into the region, the natural

biodiversity of these lands is also rapidly disappearing. This engaging and accessible ethnobotany, based on hundreds of interviews with the

Mayos and illustrated with the authors' strikingly beautiful photographs, helps preserve our knowledge of both an indigenous culture and an endangered environment. This book contains a comprehensive description of northwest Mexico's tropical deciduous forests and thornscrub on the traditional Mayo lands reaching from the Sea of Cortés to the foothills of the Sierra Madre. The first half of the book is a highly readable account of the climate, geology, and vegetation of the region. The authors also provide a valuable history of the people, their language, culture, festival traditions, and plant use. The second half of the book is an annotated list of plants presenting the authors' detailed findings on plant use in Mayo culture.