1. Record Nr. UNINA9910765535303321 Endangered Species - Present Status / / edited by Mohammad Manjur **Titolo** Shah, J. Kevin Summers Pubbl/distr/stampa London:,:IntechOpen,,2023 **ISBN** 1-83769-061-8 Descrizione fisica 1 online resource (132 pages) 333.95416 Disciplina Soggetti **Endangered species** Wild animal trade Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia 1. Galapagos Pinnipeds, Challenges to Their Survival -- 2. The Critically Nota di contenuto Endangered Pampa Cat (Leopardus munoai) on the Brink of Extinction in Brazil: The Little We Know and an Action Plan to Try to Save It -- 3. Reviving Chinese Pangolin Conversation: A Brief Knowledge Sharing --4. Research Advances and Perspectives of Conservation Genomics of Endangered Plants -- 5. Dragon's Blood Tree (Dracaena cinnabari): A Cenozoic Relict -- 6. The Economics of Endangered Species in Hawaii during the COVID-19 Pandemic. Sommario/riassunto The book provides comprehensive information on the importance of conserving endangered animal and plant species. There are many species categorized as very likely to become extinct in their own native ranges in the near future. In fact, thousands of species are lost every vear, and their numbers continue to increase annually at an alarming rate. The book is organized into two sections on animal species and plant species. The first section discusses endangered animal species such as Chinese pangolins, Pompa cats Galapagos pinnipeds (sea lions and fur seals), and more. The second section discusses endangered plant species such as dragon blood trees and plants native to Hawaii. The book emphasizes species conservation and proposes various strategies adopted and recommended by experts.