



High Altitude Primates [

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Monografía

Primates are remarkably adaptable animals that have gone through multiple radiations across a wide range of habitats. Habitats found at high altitudes provide particular challenges for resident primate populations. Landscapes at high altitudes tend to be less productive than neighboring areas at lower elevations, and also present changes in the structure of flora and fauna, species diversity, and density. Although some of the most unique and unexpected solutions to problems of survival are found in high altitude primates, these populations are often understudied. This volume compiles the most up-to-date research on how a variety of primates (prosimians, monkeys, apes, and even humans) respond to conditions at higher altitudes

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Contenido: High Altitude Prosimian Primates -- 1. Effects of Altitude on the Conservation Biogeography of Lemurs in South East Madagascar -- 2. Hibernation patterns of dwarf lemurs in the high altitude forests of eastern Madagascar -- 3. Altitudinal Distribution and Ranging Patterns of Pygmy Tarsiers (*Tarsius pumilus*) -- High Altitude Monkeys -- 4. Biogeography and conservation of Andean primates in Peru -- 5. Population density and ecological traits of high land woolly monkeys at Cueva de los Guacharos National Park, Colombia -- 6. Seed Dispersal by Woolly Monkeys in Cueva de los Guacharos National Park (Colombia): An amazonian primate dispersing montane plants -- 7. Distribution and ecology of the most tropical of the high-elevation montane colobines: the ebony langur on Java -- 8. Snow tolerance of Japanese macaques inhabiting high-latitude mountainous forests of Japan -- 9. Seasonal and altitudinal migration of Japanese macaques in the Northern Japan Alps -- 10. *Rhinopithecus bieti* at Xiaochangdu, Tibet: Adaptations to a marginal environment -- 11. Nutritional implications of the high-elevation lifestyle of *Rhinopithecus bieti* -- 12. Variation in primate abundance along an elevational gradient in the Udzungwa -- 13. Deriving Conservation Status for a High Altitude Population: Golden Monkeys of Mgahinga Gorilla National Park, Uganda -- High Altitude Apes.-14. High Altitude Diets: Implications

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