

The IUCN Species Survival Commission

1994 IUCN Red List of Threatened Animals

Compiled by the
World Conservation Monitoring Centre



IUCN

1994 Iucn Red List Of Threatened Animals

JL Elias



1994 Iucn Red List Of Threatened Animals:

1996 IUCN Red List of Threatened Animals Ulf Gärdenfors, A. J. Stattersfield, International Union for Conservation of Nature and Natural Resources. Species Survival Commission, 1996 The 1994 IUCN Red List of Threatened Animals was a major advance on its predecessors in clarity of layout and amount of information presented This is taken further in the 1996 edition which is also the first global compilation to use the complete new IUCN Red List category system 1994 IUCN Red List of Threatened Animals World Conservation Monitoring Centre, 1993 Lijst van soorten die bedreigd worden met uitsterven en soorten die zeer schaars voorkomen in het wild 1994 IUCN red list of threatened animals, Red list of threatened animals World Conservation Monitoring Centre, 1993 *2004 IUCN Red List of Threatened Species* Jonathan Baillie, Craig Hilton-Taylor, S. N. Stuart, IUCN Species Survival Commission, 2004 Applies Red List data to calculate a Red List Index **1997 IUCN Red List of Threatened Plants** World Conservation Monitoring Centre, 1998 This book represents the most comprehensive compilation of data on threatened vascular plants ever published It includes the names of some 33 000 plant species determined to be rare or threatened on a global scale Conservation assessments were provided by the IUCN Species Survival Commission the National Botanical Institute South Africa Environment Australia and CSIRO The Nature Conservancy the Smithsonian Institution and the Royal Botanic Gardens Kew together with hundreds of botanic gardens and botanists throughout the world The Royal Botanic Gardens Edinburgh and the New York Botanical Garden have made major in kind contributions The result of 20 years work by botanists and conservationists around the world it is intended as a conservation tool a provider of baseline information to measure conservation progress and as a primary source of data on plant species Most importantly however it provides the building blocks on which to base a worldwide effort to conserve plant species 2000 IUCN Red List of Threatened Species Craig Hilton-Taylor, 2000 Release of the 2000 Red List is a major landmark for IUCN It is the first time that listings of animals and plants have been combined and the first time that the Red List has been produced on CD ROM The 2000 Red List combines new assessments including all bird species many antelope and bat species most primates and sharks all Asian freshwater turtles more molluscs and many others with those from previous publications The combination of animals and plants into a single list containing assessments of more than 18 000 taxa 11 000 of which are threatened species and the move towards improved documentation of each species on the list means that a hard copy version of the Red List would run to several volumes This combined with the fact that the Red List will be updated annually led to the decision to release the Red List in electronic format via the World Wide Web and as a CD ROM **1994 IUCN Red List of Threatened Animals** , 1994 **IUCN Red List Categories and Criteria** , 2012 *1994 IUCN Red List of Threatened Animals* World Conservation Monitoring Centre, 1997 The Harmonization of Red Lists for Threatened Species in Europe , 2003 **Evolutionary Biology and Conservation of Titis, Sakis and Uacaris** Liza M. Veiga, Adrian A. Barnett, Stephen F. Ferrari, Marilyn A. Norconk, 2013-04-11 The neotropical primate family

Pitheciidae consists of four genera *Cacajao* *uacaris* *Callicebus* *titis* *Chiropotes* bearded sakis and *Pithecia* sakis whose 40 species display a range of sizes social organisations ecologies and habitats Few are well known and the future survival of many is threatened yet pitheciines have been little studied This book is the first to review the biology of this fascinating and diverse group in full It includes fossil history reviews of the biology of each genus and among others specific treatments of vocalisations and foraging ecology These studies are integrated into considerations of current status and future conservation requirements on a country by country basis for each species A state of the art summary of current knowledge Evolutionary Biology and Conservation of *Titis* *Sakis* and *Uacaris* is a collective effort from all the major researchers currently working on these remarkable animals *Biodiversity Monitoring and Conservation* Ben Collen, Nathalie Pettorelli, Jonathan E. M. Baillie, Sarah M. Durant, 2013-02-14 As the impacts of anthropogenic activities increase in both magnitude and extent biodiversity is coming under increasing pressure Scientists and policy makers are frequently hampered by a lack of information on biological systems particularly information relating to long term trends Such information is crucial to developing an understanding as to how biodiversity may respond to global environmental change Knowledge gaps make it very difficult to develop effective policies and legislation to reduce and reverse biodiversity loss This book explores the gap between global commitments to biodiversity conservation and local action to track biodiversity change and implement conservation action High profile international political commitments to improve biodiversity conservation such as the targets set by the Convention on Biological Diversity require innovative and rapid responses from both science and policy This multi disciplinary perspective highlights barriers to conservation and offers novel solutions to evaluating trends in biodiversity at multiple scales **The Guenons: Diversity and Adaptation in African Monkeys** Mary E. Glenn, Marina Cords, 2006-04-11 It has been twelve years since a work relating to the long tailed African monkeys known as the guenons has been published and fifteen years have passed since the last major scientific symposium was held that was solely dedicated to current research on members of this monkey group living in the wild Since that time new guenon species and subspecies have been discovered previously unstudied guenon species have become the subject of long term research projects and knowledge of the more well known guenon species has greatly increased This volume presents novel information and keen insight on research previously studied and newly discovered A wide range of topics related to guenon biology is presented including evolution taxonomy biogeography reproductive physiology social and positional behavior ecology and conservation Composed of 26 chapters compiled by 47 authors many of whom are young investigators in their field *The Guenons Diversity and Adaptation in African Monkeys* provides a valuable resource for researchers and scientists in the fields of anthropology primatology zoology and conservation biology Reintroduction of Top-Order Predators Matt W. Hayward, Michael Somers, 2009-04-13 Large predators are among the most threatened species on the planet and ways of conserving them in the face of increasing human populations and associated resource requirements are becoming critical This book draws upon

the experiences of some of the world's foremost large carnivore specialists to discuss the numerous issues associated with reintroducing large predators back into their natural habitats. Reviews of internationally renowned reintroduction programs for wolves, European lynx, and African wild dog reveal the successes and failures of these actions. Experts on tigers, snow leopards, and jaguars contend that there are other conservation options of higher priority that will ensure their security in the long term. Other experts discuss more theoretical aspects such as whether we know enough about these species to be able to predict their behavioural or ecological response to the reintroduction process. Social, economic, political, and genetic considerations are also addressed.

Carp genetic resources for aquaculture in Asia David J. Penman, Modadugu V. Gupta, Madan Mohan Dey, 2005. There are over 1300 species of cyprinids in Asia and these are utilized by people for food, capture fisheries, and aquaculture, and as ornamental species. This publication focuses on cyprinid species that are bred in hatcheries and used in aquaculture and restocking activities. Introduced and threatened species of cyprinids in Asia are also discussed. We are well aware that we have not covered many other cyprinid species that are utilized by people in Asia in various ways: wild species in capture fisheries, self-recruiting species in aquaculture ponds and other water bodies, and aquarist species.

Critical Animal Geographies Kathryn Gillespie, Rosemary-Claire Collard, 2015-01-30. *Critical Animal Geographies* provides new geographical perspectives on critical animal studies, exploring the spatial, political, and ethical dimensions of animals' lived experience and human-animal encounter. It works toward a more radical politics and theory directed at the shifting boundary between human and animal. Chapters draw together feminist, political, economic, post-humanist, anarchist, post-colonial, and critical race literatures with original case studies in order to see how efforts by some humans to control and order life human and not violate, constrain, and impinge upon others. Central to all chapters is a commitment to grappling with the stakes: violence, death, life, autonomy of human-animal encounters. Equally, the work in the collection addresses head-on the dominant forces shaping and dependent on these encounters: capitalism, racism, colonialism, and so on. In doing so, the book pushes readers to confront how human-animal relations are mixed up with overlapping axes of power and exploitation, including gender, race, class, and species.

Biodiversity Loss Assessment for Ecosystem Protection Rathoure, Ashok Kumar, 2024-05-29. In an era defined by relentless human activities and rapid ecological transformations, the world faces an escalating crisis: the precipitous loss of biodiversity. As we grapple with the consequences of industrialization, urbanization, and unchecked developmental pursuits, the very fabric of life on Earth is unraveling. Biodiversity, encompassing the myriad species, their genetic variations, and the intricate interplay within ecosystems, is diminishing at an unprecedented pace. This decline, termed biodiversity loss, extends beyond a mere statistical measure; it reflects the unraveling of the intricate tapestry that sustains life on our planet. In the face of climate change, pollution, habitat loss, overexploitation of species, and the invasion of non-native species, the urgency to address biodiversity loss has never been more critical. It is against this backdrop that this book emerges, titled *Biodiversity Loss Assessment for Ecosystem Protection*. This groundbreaking work not

only unveils the theoretical frameworks surrounding biodiversity conservation but also presents the latest empirical research findings making it an indispensable tool for professionals across diverse disciplines From stress on biodiversity and impact assessment to innovative approaches for studying terrestrial aquatic and marine components each chapter provides a deep dive into specific facets of biodiversity loss The objective is clear to equip scholars with the knowledge they need to contribute meaningfully to the preservation of our planet s rich biological heritage

Current State and Future Impacts of Climate Change on Biodiversity Rathoure, Ashok Kumar, Chauhan, Pawan Bharati, 2019-11-29 Understanding the balance of society and nature is imperative when researching ecosystems and their global influence A method of studying the health of these ecosystems is biodiversity The more diverse the species that live in an ecosystem the healthier it is As the climate continues to transform small scale ecosystems are affected altering their diversity Environmentalists need a book of research that studies the specific impacts of climate change and how it affects the future of the environment Current State and Future Impacts of Climate Change on Biodiversity is a pivotal reference source that provides vital research on biological systems and how climate change influences their health While highlighting topics such as genetic diversity economic valuation and climatic conditions this publication explores the effects of climate change as well as the methods of sustainable management within ecosystems This book is ideally designed for environmental scientists environmental professionals scientists ecologists conservationists government officials policymakers agriculturalists environmentalists zoologists botanists entomologists urban planners researchers scholars and students seeking research on current and future developments of various ecosystems

Climate Change 2001: Impacts, Adaptation, and Vulnerability Intergovernmental Panel on Climate Change. Working Group II., 2001-07-02 Some issues addressed in this Working Group III volume are mitigation of greenhouse gas emissions managing biological carbon reservoirs geo engineering costing methods and decision making frameworks

Climate Change 2001: The Scientific Basis J. T. Houghton, Y. Ding, D. J. Griggs, M. Noguer, P. J. van der Linden, X. Dai, K. Maskell, C. A. Johnson, 2001-07-12 Climate Change 2001 The Scientific Basis is the most comprehensive and up to date scientific assessment of past present and future climate change The report Analyses an enormous body of observations of all parts of the climate system Catalogues increasing concentrations of atmospheric greenhouse gases Assesses our understanding of the processes and feedbacks which govern the climate system Projects scenarios of future climate change using a wide range of models of future emissions of greenhouse gases and aerosols Makes a detailed study of whether a human influence on climate can be identified Suggests gaps in information and understanding that remain in our knowledge of climate change and how these might be addressed This latest IPCC assessment will again form the standard scientific reference for all concerned with climate change and its consequences including students and researchers in all aspects of environmental and atmospheric science and policymakers in governments and industry worldwide

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