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An IUCN situation analysis of terrestrial and freshwater fauna in West and Central Africa 1996 IUCN Red List of Threatened Animals A Guide to the Reptiles and Amphibians of Egypt IUCN Red List of Threatened Animals The Status and Distribution of Reptiles and Amphibians of the Mediterranean Basin Hugonis de Sancto Victore canonici Regularis Lateranensis ... Opera tribus tomis digesta Encyclopedia of the World's Biomes Sustainable Qatar Analytical catalogue of fresh and brackish water molluscs of Russia and adjacent countries / ?????????????? ??????? ?????????????? ? ?????????????????? ?????????? ?????????? ?????????????????? ?????? Amphibians of North Africa Fi Guide to East African Reptiles Exotic Animal Laboratory Diagnosis Atlas and Red Data Book of the Frogs of South Africa, Lesotho, and Swaziland Ghana Journal of Science Mangrove Guidebook for Southeast Asia Amphibians of Europe, North Africa and the Middle East Animals in Traditional Folk Medicine Vital but vulnerable: climate change vulnerability and human use of wildlife in Africa's Albertine Rift The Book of Snakes Alternative life-history styles of fishes Mammals of Africa: Volume III The Encyclopedia of Animals A Directory of African Wetlands Federal Register Amphibian Conservation Comparative Biochemistry and Physiology Grzimek's Animal Life Encyclopedia: Fishes II Report from ... Conserving Marine Environments The Birds of the Bangkok Area De jure naturae et gentium libri octo, cum annotatis Joannis Nicolai Hertii. Ed. nova a mendis diligentissime repurgata Global Report on the Biology, Fishery and Trade of Precious Corals Social and Ecological System Dynamics Conservation and Wildlife Spixiana The Herpetofauna of Upper Niger National Park, Guinea, West Africa The Kruger National Park Scientific Papers Yearbook of International Organizations 2005/2006 Yearbook of International Organizations

Mammals of Africa (MoA) is a series of six volumes which describes, in detail, every currently recognized species of African land mammal. This is the first time that such extensive coverage has ever been attempted, and the volumes incorporate the very latest information and detailed discussion of the morphology, distribution, biology and evolution (including reference to fossil and molecular data) of Africa's mammals. With more than 1,160 species and 16-18 orders, Africa has the greatest diversity and abundance of mammals in the world. The reasons for this and the mechanisms behind their evolution are given special attention in the series. Each volume follows the same format, with detailed profiles of every species and higher taxa. The series includes hundreds of colour illustrations and pencil drawings by Jonathan Kingdon highlighting the morphology and behaviour of the species concerned, as well as line drawings of skulls and jaws by Jonathan Kingdon and Meredith Happold. Every species also includes a detailed distribution map. Edited by Jonathan Kingdon, David Happold, Tom Butynski, Mike Hoffmann, Meredith Happold and Jan Kalina, and written by more than 350 authors, all experts in their fields, Mammals of Africa is as comprehensive a compendium of current knowledge as is possible. Extensive references alert readers to more detailed information. Volume III, edited by David Happold, has profiles of 395 species of rodents, comprising the squirrels, dormice, jerboas, blind mole-rats, African

root-rats, pouched rats and mice, Swamp Mouse, climbing mice, fat mice, White-tailed Rat, rock mice, voles, Maned Rat, spiny mice, brush-furred mice, gerbils, jirds, taterils, African Forest Mouse, rats and mice, vlei rats, whistling rats, anomalures, springhares, gundis, African mole-rats, porcupines, Noki (Dassie Rat), cane rats and Coypu. The volume concludes with 13 species of hares and rabbits. Packed with outstanding photographs, this practical, compact yet comprehensive reference is the definitive guide to all 139 amphibian species found in the Western Palearctic and adjacent regions. From familiar frogs and toads to striking salamanders and newts, the detailed text describes each species' appearance, habitat and behaviour, and includes useful information on their classifications, ecology and life cycles. Grouped by families for ease of use, every account includes an accurate distribution map and colour photographs annotated with crucial details to help swiftly identify species in the field. Written by field biologist Christophe Dufresnes, this is the ultimate photographic guide for amateurs and expert herpetologists alike. East Africa is home to a remarkable assemblage of reptiles, from crocodiles and chameleons to turtles and tortoises, lizards, worm-lizards, and a stunning array of snakes. The region is a true herpetological hot-spot. This fully revised edition of the classic field guide to the region's reptiles explores the full diversity of these animals. With updated text, detailed maps and more than 600 new photographs, this book includes every one of the 500 or so species in the region. All are described and mapped, with virtually every species accompanied by at least one colour photograph. Comprehensive and definitive, *Field Guide to East African Reptiles* is an essential tool for all naturalists, conservationists, educators, field workers, medical personnel and students in the region. *Exotic Animal Laboratory Diagnosis* is a practical, user-friendly guide to diagnostic testing in a wide range of exotic species. Offers complete information on obtaining samples, performing tests, and interpreting laboratory results in exotic animals Presents information on each species using a similar format for easy access Emphasizes details on clinical biochemistries, urinalysis, and common laboratory diagnostic tests not found in other resources Draws together information on selecting, performing, and using diagnostic tests into a single easy-to-use resource Covers a wide range of species, including small mammals, primates, reptiles, aquatic animals, and wild, laboratory, and pet birds People have relied on medicinal products derived from natural sources for millennia, and animals have long been an important part of that repertoire; nearly all cultures, from ancient times to the present, have used animals as a source of medicine. Ingredients derived from wild animals are not only widely used in traditional remedies, but are also increasingly valued as raw materials in the preparation of modern medicines. Regrettably, the unsustainable use of plants and animals in traditional medicine is recognized as a threat to wildlife conservation, as a result of which discussions concerning the links between traditional medicine and biodiversity are becoming increasingly imperative, particularly in view of the fact that folk medicine is the primary source of health care for 80% of the world's population. This book discusses the role of animals in traditional folk medicine and its meaning for wildlife conservation. We hope to further stimulate further discussions about the use of biodiversity and its implications for wildlife conservation strategies. This document has been prepared by the Food and Agriculture Organization of the United Nations (FAO), in accordance with a request from CITES (CoP Decision 17.191 on Precious corals, for consideration at the

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????????????????????? ? ?????????????? ?????????? ?????????? ??????????????.The monograph summarizes
information on taxonomy, nomenclature, distribution and some aspects of bionomics of molluscs of the former USSR fresh and brackish waters. This 'Analytical catalogue' is a
deeply improved and updated version of two previously published catalogue works
(Yu.I. Kantor, A.V. Sysoev "Catalogue of molluscs of Russia and adjacent countries",
2002, in Russian; and Yu.I. Kantor, M.V. Vinarski, A.A. Shileyko, A.V. Sysoev "Catalogue
of the continental mollusks of Russia and adjacent territories", 2010). In total, the data
on 424 nominal species of Bivalvia and 728 nominal species of Gastropoda are included
into this book. The actual species richness of aquatic continental molluscs of the
former USSR perhaps is significantly lower since validity of many of these nominal
species may be questioned and a portion of them is destined to be synonymized in
future. During preparation of the book the authors tried to take into account different
views on systematization of the ex- USSR aquatic molluscs and to find some
correspondence between the 'Russian' system (founded in 1960–1970s by Ya.I.
Starobogatov) and the approach followed by malacologists working outside Russia.
Current approaches to the 'species problem' in malacology are briefly discussed. Also,
the catalogue includes information about distribution of all molluscan species among
large regions of the former USSR area, some data about invasions of alien species and
the conservation status of indigenous taxa in accordance with IUCN Red List criteria.
The quantitative estimates of faunistic similarity between aquatic malacofaunas of the
ex-USSR large regions and the results of the cluster analysis carried out on the basis of
these estimates are also provided. The book is addressed to malacologists,
biogeographers, hydrobiologists as well as to university lecturers and students.
Amphibians of North Africa is a comprehensive compilation of available data on the
amphibians and reptiles found in various ecosystems across North West Africa and
parts of the Mediterranean region. It is essential to identifying and understanding the
ecological role of regional herpetofauna and its conservational importance. It examines
the biological origins and diversity of amphibians in North Africa, along with their
diverse ecosystems, including deserts, grasslands and subtropical forests. The book
features detailed descriptions of the adult and larvae stages of species, such as the
North African fire salamander, the common painted frog, Brongersma's toad and the
Mediterranean tree frog. This book is a vital resource for herpetology and ecology
students and researchers, helping them identify, understand and conserve these
amphibians and reptiles in their various habitats across the North African and
Mediterranean regions. Presents the only book on research and species recognition of
North West African and Mediterranean amphibians and reptiles in all life phases
Provides novel, iconographic material about little-known species Features helpful
visuals, including ink-drawings, photographs of adult and larvae stages, habitat
photographs and distributional maps The Mediterranean-rim countries hold around 400
million people and 135 million of them live on the coast. A steady migration towards
coastal areas, specifically in the south and east of the Mediterranean, is causing

pressure on the coastal environment and, more importantly, on its biodiversity. In this second Mediterranean regional assessment, all the reptile and amphibian species existing within the region of study have been evaluated for their global conservation status. This assessment aims to assist in regional planning and to help identify internationally important sites for biodiversity. Like the first in the series, it also hopes to encourage development of a network of regional experts to enable future assessments and the continued updating of the baseline dataset. Amphibian Conservation is the fourth in the series of Synopses of Conservation Evidence, linked to the online resource www.ConservationEvidence.com. This synopsis is part of the Conservation Evidence project and provides a useful resource for conservationists. It forms part of a series designed to promote a more evidence-based approach to biodiversity conservation. Others in the series include bee, bird, farmland and bat conservation and many others are in preparation. Approximately 32% of the 7,164+ amphibian species are currently threatened with extinction and at least 43% of species are declining. Despite this, until recently amphibians and their conservation had received little attention. Although work is now being carried out to conserve many species, often it is not adequately documented. This book brings together and summarises the available scientific evidence and experience relevant to the practical conservation of amphibians. The authors consulted an international group of amphibian experts and conservationists to produce a thorough summary of what is known, or not known, about the effectiveness of amphibian conservation actions across the world. "The book is packed with literature summaries and citations; a veritable information goldmine for graduate students and researchers. It also admirably provides decision makers with a well-researched resource of proven interventions that can be employed to stem/reverse the decline of amphibian populations." -John G Palis, Bulletin of the Chicago Herpetological Society This open access book provides a topical overview of the key sustainability issues in Qatar, focusing on environmental sustainability from a socio-political perspective. The transition to a sustainable Qatar requires engagement with diverse areas of social-political, human, and environmental development. On the environmental aspects, the contributors address climate change, food security, water reuse and desalination, energy, and biodiversity. The socio-political section examines state strategy and regulation, the place of environmental law and geopolitics and sustainability innovators and catalysts. The human section considers economics, sustainability education, the knowledge economy, and waste management. In doing so, the book demarcates the ways in which the country encounters and grapples with significant challenges and delves into the range of options for future pathways to sustainability in Qatar. Relevant to policymakers and scholars in energy and environment, urban and developmental studies, as well as the arenas of politics, climate change and policy, this book is a landmark collection on environmental policy in the Gulf and beyond. This book is a social—ecological system description and feedback analysis of the Lake Tana Basin, the headwater catchment of the Upper Blue Nile River. This basin is an important local, national, and international resource, and concern about its sustainable development is growing at many levels. Lake Tana Basin outflows of water, sediments, nutrients, and contaminants affect water that flows downstream in the Blue Nile across international boundaries into the Nile River; the lake and surrounding land have recently been proposed as a UNESCO Biosphere Reserve; the basin has been

designated as a key national economic growth corridor in the Ethiopian Growth and Transformation Plan. In spite of the Lake Tana Basin's importance, there is no comprehensive, integrated, system-wide description of its characteristics and dynamics that can serve as a basis for its sustainable development. This book presents both the social and ecological characteristics of the region and an integrated, system-wide perspective of the feedback links that shape social and ecological change in the basin. Finally, it summarizes key research needs for sustainable development. For the Yearbook of International Organizations, the most up-to-date and comprehensive reference to international organizations, the UIA has selected the most important 31,086 organizations from its extensive database of current and previous organizations. Yearbook provides profiles of 5,546 intergovernmental and 25,540 international non-governmental organizations active in nearly 300 countries and territories in the world today. Organization descriptions listed in Volume 1 are numbered sequentially to facilitate quick and easy cross-referencing from the other Yearbook Volumes. Users can refer to Volumes 2 and 3 to locate organizations by region or subject respectively, and comprehensive indexes are included. Naturally, the high standards of accuracy, consistency and detail set by previous editions of the Yearbook of International Organizations have been maintained for this edition. For millennia, humans have regarded snakes with an exceptional combination of fascination and revulsion. Some people recoil in fear at the very suggestion of these creatures, while others happily keep them as pets. Snakes can convey both beauty and menace in a single tongue flick and so these creatures have held a special place in our cultures. Yet, for as many meanings that we attribute to snakes—from fertility and birth to sin and death—the real-life species represent an even wider array of wonders. The Book of Snakes presents 600 species of snakes from around the world, covering nearly one in six of all snake species. It will bring greater understanding of a group of reptiles that have existed for more than 160 million years, and that now inhabit every continent except Antarctica, as well as two of the great oceans. This volume pairs spectacular photos with easy-to-digest text. It is the first book on these creatures that combines a broad, worldwide sample with full-color, life-size accounts. Entries include close-ups of the snake's head and a section of the snake at actual size. The detailed images allow readers to examine the intricate scale patterns and rainbow of colors as well as special features like a cobra's hood or a rattlesnake's rattle. The text is written for laypeople and includes a glossary of frequently used terms. Herpetologists and herpetoculturists alike will delight in this collection, and even those with a more cautious stance on snakes will find themselves drawn in by the wild diversity of the suborder Serpentes. Reptiles and amphibians are among Egypt's most successful wildlife, found in almost every habitat in the country, from homes to fields and the desert itself. For the first time, A Guide to the Reptiles and Amphibians of Egypt provides concise, reliable, and up-to-date information on all of Egypt's principal species, with detailed material on their taxonomy, identification, natural history, and ecology. Based on fifteen years of fieldwork, this guide is a valuable tool for experts and amateurs alike in the identification, study, and conservation of these fascinating animals. With an easy-to-use key, high-quality maps, and over 100 color illustrations, this field guide covers 110 species—including tortoises and turtles, lizards, snakes, and crocodiles—found in Egypt. Each entry contains concise information about the species, including English, Latin, and Arabic names; world and

Egypt distribution; distinguishing features; habitat and ecology; behavior; and conservation status. Included too are line drawings to illustrate key identification features and differences between species. With a comprehensive bibliography for further research, the guide supplies the accuracy and scientific rigor that scientists look for, while providing an accessible approach for generalists and amateurs. For biologists, nature lovers, and anyone interested in Egypt's rich natural heritage, A Guide to the Reptiles and Amphibians of Egypt is an ideal reference tool.

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