



SAVING ENDANGERED MAMMALS

LEARN HOW TO SAVE OUR WILDLIFE
BY THOMAS MATHIAS



Saving Endangered Mammals

VM Jensen



Saving Endangered Mammals:

Saving Endangered Animals Louella Bath, 2016-12-15 People and animals have shared the planet for thousands of years but unfortunately human behavior can seriously threaten species survival This title examines this important concept giving readers a close up look at the animal species that are currently classified as endangered Readers will learn about animals habitats and behavior how those things are affected by human activity The text boasts a clear call to action aimed to inspire readers to get involved in saving Earth s endangered animals Fact boxes and highly detailed photographs reinforce the concepts in the text which is written to support elementary science curricula

Saving Endangered Mammals Thane Maynard, 1992 Includes basic facts about a number of endangered mammals and gives information on the threats they face and on efforts to save them from extinction

How To Protect Endangered Animals - Animal Book Age 10 | Children's Animal Books Baby Professor, 2017-04-15 Endangered animals need everyone s help regardless of age gender race and social status The first step to protecting endangered animals is to educate the young The purpose is to make children become aware of what endangered animals are where they can be found and what can be done to save them Read this book with your 10 year old today

Saving Endangered Animals Jilly Hunt, 2017-08-01 Takes an in depth look at animal conservation efforts around the world

Meant to be Wild Jan DeBlieu, 1993 A riveting analysis of one of the most controversial environmental issues of our time Meant to Be Wild tells the story of the animals that have been taken prisoner out of necessity and of the scientists who are struggling to restore them to their rightful places in the natural world Photos Illus

Acting for Endangered Species Shannon Petersen, 2002 An accessible political and legal history of the Endangered Species Act

Saving Endangered Plants and Animals James Bow, 2008-09-30 A discussion of the reasons that plants and animals become extinct and what scientists are doing to prevent it

Saving Endangered Species H. A. Goodwin, 1970

Saving Endangered Species Robert W. Shumaker, 2020-10-27 The amazing true stories of the greatest wildlife champions of our time Wildlife conservation is at a critical juncture While large charismatic mammals may be the first animals that come to mind the mere 3 000 wild tigers still in existence the giraffes declared endangered for the first time just last year it is not only these magnificent keystone species disappearing A full third of all studied birds reptiles and mammals have suffered devastating population losses and a third of all insects are now endangered including crucial pollinators that sustain worldwide food supply Over 15 000 animal species are now considered to be threatened with extinction There are however bright spots that provide optimism many of them due to the efforts of a small group of scientists and activists In *Saving Endangered Species* Robert W Shumaker brings together ten conservation heroes seven of them winners of the Indianapolis Prize three of them recipients of the Jane Alexander Global Wildlife Ambassador Award With moving immediacy each wildlife defender offers their unique perspective on the state of wildlife conservation and the future of the natural world Bringing to life their work in the field each contributor also explains key concepts in wildlife conservation reveals why they are important

and discusses what kinds of work can be done to address biodiversity loss Contributors sharing their stories in their own words include George Schaller one of the founding fathers of wildlife conservation who conducted the field work that resulted in the establishment of the world s largest wildlife preserve the Arctic National Wildlife Refuge Iain Douglas Hamilton who is widely credited with developing the metrics and methods that stemmed the tide of elephant poaching for ivory in Africa Steven Amstrup who discovered the disturbing truth that the sea ice polar bears rely on for traveling hunting and raising their young was disappearing Russell Mittermeier who has discovered over 20 new animal species conducted field work in more than 30 countries around the globe and authored 15 books on biodiversity Harrison Ford Academy Award winning actor who has been a passionate wildlife advocate and board member of Conservation International for over 25 years Sigourney Weaver three time Academy Award nominee whose work with the Dian Fossey Gorilla Fund has helped save thousands of gorillas in Rwanda and Congo This unique book aims to win new recruits inspire biologists and conservationists already in the field and illustrate the profession s fundamental scientific tenets through wildlife champions own exciting narratives Covering issues from reproduction and prey predator relationships to population dynamics and community engagement Saving Endangered Species also addresses such thorny topics as overhunting retaliatory killing by farmers development driven habitat loss and the illegal wildlife trade By encompassing a broad spectrum of subjects this volume ultimately gives readers a first person look into what it takes to dedicate oneself to the crucial field of wildlife conservation Contributors Jane Alexander Steven C Amstrup George Archibald Michael I Crowther Iain Douglas Hamilton Harrison Ford Carl Jones Russell Mittermeier George B Schaller Robert W Shumaker Sigourney Weaver Patricia Chapple Wright [Saving Endangered Mammals](#) Thane Maynard,1992 Includes basic facts about a number of endangered mammals and gives information on the threats they face and on efforts to save them from extinction *EPA National Publications Catalog* United States. Environmental Protection Agency,1998 **EPA 200-B.** ,1996-10 *Why Save Endangered Species?* ,1991 **Addison-Wesley Science Insights** ,1996 **Saving Endangered Animals** Alvin Silverstein,Virginia B. Silverstein,Robert A. Silverstein,1993 Focusing on wildlife species that are in danger of extinction the authors examine the struggle to maintain a balance between the needs of humans and animals [How to Protect Endangered Animals - Animal Book Age 10 Children's Animal Books](#) Baby Professor,2017-04-15 Endangered animals need everyone s help regardless of age gender race and social status The first step to protecting endangered animals is to educate the young The purpose is to make children become aware of what endangered animals are where they can be found and what can be done to save them Read this book with your 10 year old today **Animals on the Edge** Sandy Pobst,2008 Stresses the importance of saving endangered species and discusses how scientists are using the latest technology to survey animal populations to track down and arrest those who prey on endangered wildlife and to breed animals in captivity *State of the Environment* Conservation Foundation,1987 *The Endangered Species Problem* Daniel R. Faust,2021-07-15 In 2018 three species of

birds went extinct These species are gone forever and many more species of plants and animals are in danger of going extinct every year Scientists estimate that almost half of the species on Earth could be extinct by 2050 This volume looks at the issue of endangered species and the impact that human activity has on the many plants and animals that share our planet Colorful photographs primary sources and helpful graphics illustrate the conservation efforts made by scientists and lawmakers around the world This book will encourage your young readers to take an active role in solving this problem

Saving Puget Sound John Lombard, 2006 John Lombard was named Conservationist of the Year by Northwest Chapter of the Society for Ecological Restoration The North Pacific International Chapter of the American Fisheries Society awarded Lombard the Haig Brown Award for environmental writing No other developed area in the world matches the Puget Sound region's combination of beauty wealth natural resiliency and history of environmental concern Saving Puget Sound develops a practical proposal to conserve the Puget Sound region's most important ecosystems in the face of long term population growth drawing lessons that are relevant across the Northwest and in other parts of the country It provides both a vision for conservation and a detailed review of the political and legal issues that must be at the core of any practical strategy to achieve it

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Saving Endangered Mammals Introduction

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