

### Ultimate Reptileopedia: The Most Complete Reptile Reference Ever (Ultimate)

*"Facts and information about parasites and other creatures of the animals world"--*

*Presents general information about different types of reptiles, looking at what they are, how they are classified, the characteristics of different species, their origins, and fun facts about them.--*

*What's the weather? Wake up to this ultimate reference, teeming with fascinating facts, amazing features, the latest science, and tons of close-up images of the wildest weather on the planet. Did you know that a bolt of lightning can crack through the air at up to 136,000 miles per hour and reach temperatures hotter than the surface of the sun? Or that if all the ice in the Antarctic melted, the oceans would rise by about 220 feet? Welcome to the amazing world of weather. From how weather happens to the most extreme weather in the world, it's all covered in this easy-to-use reference featuring all the major types of weather and what kinds of weather happen in particular places, from the desert to the tropics to the poles. The main content is highlighted with fun facts, Did You Know? details, and colorful photos and graphics. Thematic spreads cover topics such as climate change, weather survival stories, animal adaptations to weather, and much more. Fans of other National Geographic Kids Ultimate "pedias" in the same series--Dinopedia, Bugopedia, Reptileopedia, Oceanpedia, and Predatorpedia--will want to find a place for Ultimate Weatherpedia on their bookshelves.*

*A new edition of the clearest, most authoritative guide to reptiles and amphibians you will find From the Tomato Frog to the Cornsnake, discover over 400 species of reptiles and amphibians from around the world. 600 incredible photos, annotations and detailed descriptions highlighting chief characteristics and distinguishing marks will help you to identify different species quickly and easily. Covers everything from anatomy and lifecycle to behaviour and includes maps showing you the geographical distribution of each species. Perfect for nature lovers.*

*Everything Reptile*

*Animal Zombies!*

*The Most Complete Reptile Reference Ever*

*Ultimate Reptile-opedia*

*Can I Keep It? Small Pets Guide*

*Reptile*

*Discover the amazing world of snakes, crocodiles, lizards, and turtles, with over 700 photographs and illustrations. Presents a variety of sea creatures and their homes, including dolphins, sharks, and sea turtles.*

*A visual introduction to the recently discovered relatives of the T. Rex also shares profiles of 19 additional dinosaurs, including seven new species, while discussing intriguing characteristics, including feathery coats, that have surprised the scientific community.*

*Insects that look like leaves, snakes that play dead, fish that fly, and toads with poisonous skin--these creatures are among many that defend themselves in fascinating ways. Animal Defenses presents the wide variety of physical and behavioral adaptations used by animals and insects in their struggle to survive and shows how scientists continue to make new discoveries about the age-old maneuvering between predator and prey.*

*National Geographic Kids the Ultimate Dinopedia*

*Lizards of the World*

*Everything You Need to Know About Snakes*

*Watch Out for Rattlesnakes!*

*Reptiles and Amphibians*

*Gaboon Vipers*

*Presents numerous facts about reptiles, using a series of questions and answers.*

*Is your first and second favorite animal a horse? Is your bedroom covered with horse posters on your walls and horse models on your shelves? Would you rather muck out a stall than clean your room? Then you are absolutely, undeniably horse crazy, and For Horse-Crazy Girls Only is the book for you! This is the only comprehensive book about everything a horse-crazy girl needs to know about horses. You'll learn everything from the different breeds of horses, to how a horse's body works, to the quirky little things that make the horse the BEST animal ever. Author Christina Wilson even shares ideas for horse-themed parties, and suggestions for the best horse movies to watch with your friends. And that's just the beginning.*

*From gerbils, lizards, and snails to spiders, fish, and frogs, this is the coolest guide for kids to learn how to take care of the coolest pets! With 39 pet profiles that describe origins, behaviors, cage installation plans, food, maintenance, and more, this book contains all the general and fun information for a variety of easy-to-care-for animals that kids will love. Also included are the author's observations based on his very own pet collection throughout, as well as anatomical diagrams, high-quality photography, helpful illustrations, and easy-to-read informational blurbs.*

*"Engaging images accompany information about Gaboon vipers. The combination of high-interest subject matter and light text is intended for students in grades 2 through 7"--*

*The Complete Guide to Everything Snakes--Plus Lizards and More Reptiles*

*Ultimate Bugopedia*

*Bearded Dragon Daydreams Coloring Book*

*More Far-Out Fibs, Fishy Facts, and Phony Photos to Test for the Truth*

*Meet T. Rex's Fascinating Family, from Tiny Terrors to Feathered Giants*

*Tracking Tyrannosaurs*

*From speedy slithering creatures and living dragons to snakes that fly and shed skin, Everything You Need to Know About Snakes explores the fascinating world of reptiles. Readers will discover how far a cobra can spit, a gallery of fangs, how to survive a snake attack, the life cycle of a snake, and the Titanoboa-a 50-foot-long prehistoric snake- while also learning about lizards, crocodiles, tortoises, and turtles. Includes incredible images, fun games and quizzes, plus shocking facts on anatomy, diet, and behavior, kids will want to dip into this e-guide time and again.*

*A visual exploration of the monsters who once ruled the Earth, Ultimate Dinosaurs explores the prehistoric world through photographic galleries complemented by lively, informative text, making it a delightful reference tool for children and adults alike. Travel along a conveyor belt to see a prehistoric timeline, piece together the parts of a missing dinosaur at an archaeological dig, or discover the secrets of the Stegosaurus by looking at a close-up of its skeleton.*

*In Ultimate Dinosaurs readers will learn more about the beasts of the Triassic, Jurassic, and Cretaceous Eras-including what dinosaurs ate, how they defended themselves, and what might have made them extinct.*

*An all-round informative guide to owning a pet bearded dragon.*

*A guide for the hobbyist covers reptile, amphibian, and invertebrate feeding, general care, breeding, and health care; offers advice on choosing appropriate housing and equipment; and includes a directory of over three hundred species.*

*Discovery Snakeopedia*

*Animal Defenses*

*Reptiles for Kids*

*Ultimate Weatherpedia*

*Dolphins, Sharks, Penguins, and More!*

*For Horse-Crazy Girls Only*

*With full-color, close-up photos of reptiles and other fascinating creatures, this large-format book is ideal for school projects and makes learning fun.*

*"The most complete ocean reference ever, more than 350 amazing color photos throughout the book."*

*Lizards are cool. Literally. They are ectotherms, which means they can't make their own heat. That's why you see many types of lizards basking in the sun, seemingly doing nothing at all. That's the life. But make no mistake, lizards have very busy lives?looking for food and avoiding being food. Popular science writer Sneed B. Collard III gets down and dirty with all kinds of lizards?from your average "Joe Lizard," the western fence lizard, to the impressively large Komodo dragon. In a kid-friendly narrative, Sneed explores many different kinds of lizards, their habitats, defense systems, hunting techniques, and mating rituals. He reveals the exciting life of a lizard?from rappelling from the tops of trees to the forest floor, to dropping off a tail to get away from a predator.*

*A fun-filled coloring book for all ages, and a useful tool for promoting language development in children (any language). Bearded Dragon Daydreams finally answers the profound question that has puzzled the world for centuries: What are bearded dragons thinking when they're sitting quietly and staring off into space?*

*Lizards*

*Firefly Encyclopedia of the Vivarium*

*Reptiles*

*Rad Robots, Brilliant Biomimicry, and Incredible Inventions Inspired by Nature*

*Oceans*

*What Kids Really Want to Know about Reptiles*

*Offers suspicious stories, fishy facts, and dubious lists, encouraging readers to determine which facts are true and which are false.*

*The natural world experts at National Geographic present the ultimate reference book on reptiles, design just for kids. Crawling with fascinating facts, lively text, and tons of cool, colorful, images of the weirdest and wackiest reptiles on planet Earth, it is sure to be their coveted, #1 reference. Snakey, slimey, scaley, and sensational! Welcome to the amazing world of the most popular reptiles on Earth. With colorful photographs and fun facts, this easy-to-use encyclopedia profiles snakes, lizards, amphibians, turtles and tortoises, crocodilians, and tuatara. Profiles are accompanied by Did You Know? details and fast facts including scientific name, size, diet, and habitat. From the Hardcover edition.*

*A guide to the human body answers common questions through text, photographs, illustrations, and diagrams that discuss body systems and health care, and includes complementary experiments and top ten lists.*

*Discover how the natural world inspires innovation in science and technology to create the latest and greatest breakthroughs and discoveries in this exciting book. Did you know that scientists have developed a bionic tool shaped like an elephant's trunk that helps lift heavy objects? Or that the needle-like pointed beak of the kingfisher bird encouraged engineers in Japan to change the design of the Shinkansen "bullet trains" to reduce noise? Across multiple fields of study and methods of problem-solving, scientists are turning to biomimicry, or engineering inspired by biology or nature, to make all kinds of cool technological advancements. From robots that protect people and gather information to everyday inventions, like reflectors on the roads and ice-proof coatings for airplanes, to new sources of renewable energy, this book dives into the ways that nature can give us ideas on how to improve our world. Discover more than 40 examples of technology influenced by animals, learn about some of the incredible creatures who have inspired multiple creations, and meet some of the scientists and the stories behind their inventions.*

*The Most Complete Bug Reference Ever*

*Smart Kids Reptiles*

*The Most Complete Predator Reference Ever*

*Ultimate Dinosaurs*

*Snap Up All the Photos, Facts, and Fun*

*39 Cool, Easy-to-Care-for Insects, Reptiles, Mammals, Amphibians, and More*

*Lizards of the World is ultimate book on these fascinating creatures, featuring the all the different types of lizard worldwide. As survivors from the time of the dinosaurs, lizards are scaly, cold-blooded, living fossils--relics from a prehistoric world that remain alive and well in ours.*

*Lizards exert a morbid fascination, in many mythologies they are dark creatures, symbolizing death and misfortune. From chameleons and skinks to geckos and iguanas, Lizards of the World brings these creatures firmly into the light, to reveal their extraordinary diversity Found in almost every type of terrain globally, there are almost 6,500 species of lizard, including lizards with frills, horns, or wings, those that drop their tails, and others that squirt blood from their eyes. Here, the lizard family and subfamily profiles, organized phylogenetically, are illustrated with stunning photography. Each profile includes a population distribution map, a table of essential information, and a fascinating commentary revealing notable characteristics, fresh scientific understanding, and the diversity of species. Written by world-renowned herpetologist Mark O'Shea,*

*Lizards of the World is a magnificent showcase of the natural history and beauty of these remarkable reptiles.*

*Shares in-depth information about all currently known dinosaur species organized under major periods, providing details on such topics as physical characteristics, diet and discovery dates. 25,000 first printing.*

*Make no bones about it--dinosaurs are fascinating creatures! Wonderful World of Dinosaurs offers children an up-close look at these amazing prehistoric beasts. Guided by their favorite Disney characters, youngsters will explore the many different types of dinosaurs, from the fierce meat-eating Tyrannosaurus to the long-necked plant-eating Diplodocus to the heavily armoured Stegosaurus.*

*Ultimate ReptileopediaThe Most Complete Reptile Reference EverNational Geographic Books*

*An Amazing Inside-out Tour of the Human Body*

*Everything You Want to Know About Horses*

*Ultimate Body-pedia*

*Beastly Bionics*

*I Want A Bearded Dragon*

*Snake*

*Introduces several of the ocean's species, provides profiles of creatures, from dolphins and sharks to sea otters and penguins, while sharing facts about their characteristics, diets, and habitats.*

*A comprehensive, best-selling guide to more than 3,000 snake species for fans of snakes, snake owners, and students -- now in an updated second edition produced in association with the Smithsonian Institution. Get to know more than 3,000 snakes from around the world, from the familiar, massive Green Anaconda to the deadly Tropical Rattlesnake, the Reticulated Python, Red-Spitting Cobra, Puff Adder, Gaboon Viper, and more. Learn about the lesser-known dainty Leopard Snake, whose bright markings trick predators -- and often humans -- into thinking it is a deadly viper. Snake uses gorgeous, full-color photographs of 60 snakes to showcase what makes these reptiles so extraordinary, and includes more than 450 illustrations and detailed close-up photographs that show the snakes in action. Herpetology expert and wildlife photographer Chris Mattison accompanies each profile with fascinating snake facts and trivia on the snake's physical and behavioral characteristics, information about habits, reproductive behavior, feeding, defense, and more. Plus, the updated, easy-to-reference Snake Directory lists every snake species within the 18 snake families, including little-known and rarely sighted species. Snake is a beautiful and comprehensive guide to some of nature's more compelling animals.*

*"Reference book for children about all predators in the animal world"--*

*Introduces readers to lizards, looking at what they have in common, as well as some of the special traits and abilities that individual species have.*

*Sneed B. Collard III's Most Fun Book Ever About Lizards*

*The Story-book of Science*

*Ultimate Oceanpedia*

*Ultimate Predatorpedia*

*First Big Book of the Ocean*

*An introduction to the hidden worlds of popular insects profiles their habits, habitats, and diets while providing thematic spreads that share additional historical and geographical fun facts.*

*The natural world experts at National Geographic present the ultimate reference book on reptiles, designed just for kids. Crawling with fascinating facts, lively text, and tons of cool, colorful, images of the weirdest and wackiest reptiles on planet Earth, it is sure to be their coveted, #1 reference. Snakey, slimey, scaley, and sensational! Welcome to the amazing world of the most popular reptiles on Earth. With colorful photographs and fun facts, this easy-to-use encyclopedia profiles snakes, lizards, amphibians, turtles and tortoises, crocodilians, and tuatara. Profiles are accompanied by Did You Know? details and fast facts including scientific name, size, diet, and habitat.*

*Photographs and text depict the many different kinds of reptiles, their similarities and differences, habitats, and behavior.*

*What's that rattling sound? Readers will learn all about this backyard beast--the poisonous rattlesnake--and how they can keep themselves safe. This book explores the rattlesnake's habitat, anatomy, behavior, and diet, as well as its telltale rattle and hunting techniques. Color photographs and high-interest text will bring readers up close and personal with this predator of the American Southwest. Fact boxes round out the learning experience, and readers are sure to walk away with great understanding of this animal and the desire to explore other backyard beasts. This exciting book is sure to bring life sciences curricula to life.*

*Wonderful World of Dinosaurs*

*Little Kids First Big Book of Reptiles and Amphibians*

*Lots of Amazing Things About Dinosaurs*

*The Great Big Book of Snakes & Reptiles*

*A Guide to Every Family*

*And Other Bloodsucking Beasts, Creepy Creatures, and Real-Life Monsters*

*"Lizards, snakes, worm lizards, turtles, tortoises, tuataras, and crocodylians are all profiled--each entry revealing scientific names, habitats, diets, behaviors, and the latest scientific discoveries"--Back cover.*

*This addition to the hit Little Kids First Big Book series explores the fascinating world of reptiles and amphibians, from slithering snakes and scaly lizards to bumpy frogs and spotty salamanders. Get ready to meet a variety of awesome animals, from filled lizards to giant tortoises to goliath frogs. This reference book for the younger set answers questions that range from "What is the biggest reptile in the world?" to "How can a boa constrictor fit a deer into its mouth?" Readers explore what makes an animal a reptile or an amphibian and learn about more than 45 different creatures. Packed with more than 250 stunning color photos, the book also provides information on animal habitats, characteristics, and behavior. Filled with fun facts and designed for interactive learning, it is sure to become a favorite with budding herpetologists and their parents.*

*They slither and crawl, hiss and flick their tongues, and never ever blink. Now kids can learn everything there is to know about the world's creepiest creatures. This title is a complete visual guide to the exciting world of snakes, with more than 400 stunning photographs.*

*Real Or Fake? 2*

*The Most Complete Dinosaur Reference Ever*

*Ultimate Reptileopedia*

*A Junior Scientist's Guide to Lizards, Amphibians, and Cold-Blooded Creatures*