

### Ultimate Oceanpedia: The Most Complete Ocean Reference Ever (National Geographic Kids)

*The Evolution of Fish explores what we know about fish evolution, from theories of the past to recent breakthroughs in research. This title also looks at the science behind the research, from studying fossils to analyzing DNA. Features include a glossary, references, websites, source notes, and an index. Aligned to Common Core Standards and correlated to state standards. Essential Library is an imprint of Abdo Publishing, a division of ABDO.*

*Gray wolves are both beautiful creatures and relentless hunters. They are well known for their deadly stare, their lonesome howl, and a powerful appetite for meat. This book presents an up-close look at the lives of wolves, including how they lovingly care for their young and how they work together while hunting for food. Readers will also learn why it is important to protect wolves from human interference.*

*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.*

*"Did you know that oceans cover 70% of our planet? That's a lot to explore! Plunge into Lonely Planet Kids' The Ocean Book to travel around the world and discover amazing animals, birds and plants who call the ocean home, explore the ruins of shipwrecks and underwater cities, meet marine biologists and fishers who work on the water. You'll also come ashore to discover amazing islands and beaches, and learn what it's like to live in a remote place in the middle of the ocean. Join explorers on their voyages to learn about the sea, from the very first explorations and trade routes, to the latest technology used to discover what lies in the ocean's forbidden depths. What effect does climate change have on our oceans? What about plastic waste and oil spills? Learn about how the ocean has been put in danger by humans and the ways you can help make a difference and protect the seas for future generations."--Amazon.com.*

*Everything You Want to Know About Horses*

*Wonderful World of Dinosaurs*

*2,500 Animals with Photos, Maps, and More!*

*Results from the Russian Drifting Stations*  
*POLAR BEARS.*

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

Marine Science for Kids is a colorful, comprehensive, friendly guide to exploring the underwater world. While including all the ocean animals kids love, it delves much deeper into the complete science of aquatic study, including geology, chemistry, and biology in both salt- and freshwater environments and more accurately reflecting the real-world study and practice of aquatic science. Kids discover how and why oceans move, and learn the answers to questions such as "Why is the ocean blue?" They meet cool creatures including sharks and rays, penguins and other seabirds, whales and dolphins, squids and octopuses, and many more. They discover some of the most pressing challenges facing marine environments but are left feeling hopeful that they can use their talents to make a difference. Real-life marine scientists share what inspires them every day so kids can learn more about these exciting careers. Hands-on, cross-curricular activities in each chapter—including science experiments, arts and crafts, editing projects, and group games—make learning fun.

Explore the hidden depths of the ocean with this stunning visual encyclopedia for kids Ocean: A Children's Encyclopedia reveals the secrets of the seas through stunning images and beautiful photography to engage and educate kids. From the Arctic to the Caribbean, tiny plankton to giant whales, sandy beaches to the deepest depths, Ocean: A Children's Encyclopedia let's your child discover the mysterious world beneath the waves. Packed with fun facts for kids, this encyclopedia will dazzle your child covering everything from sea creatures and ocean birds to the Great Barrier Reef.

Dive into these fishy facts: Did you know that the prehistoric shark, megalodon, had jaws so big that it could swallow a car? Or that goats, pigs, dogs, cats, and even an alpaca have all learned how to surf? And if that's not weird enough for ya, one man even rowed solo across the Pacific Ocean for 312 days! In this book filled with 300 w facts and pictures, you'll glimpse the ocean's weirdest wildlife, uncover shocking shipwrecks, and meet sensational seafarers, from pirates and sailors to ground-breaking marine scientists. Perfect for ocean enthusiasts and trivia-loving landlubbers alike!

A fascinating and fun introduction to deadly ocean organisms. Aimed at inquisitive young adults (and anyone curious), this book covers fourteen of the most dangerous organisms, some familiar and some not. It introduces the reader to some science behind the organisms and is a great introduction for those fascinated in marine science and particularly the dangers of the marine world. It ignites your interest and encourages further exploration. The second edition is updated with more details.

Freaky, Funky Fish

Bull Shark Attack

An Introduction to the Serious Science of Deadly Ocean Organisms

Smart About Chocolate

Ultimate Reptilepedia

Wonderous Creatures from the Census of Marine Life

*Support and wisdom when serious illness strikes* Sally Wilke gets it. *She has lived with and through the serious chronic illness of someone she cared deeply about. And she has provided pastoral care to individuals and families in similar situations. Waiting for Good News captures her hard-won, helpful, and hope-filled wisdom. Wilke organizes this book around seven questions that those who face serious illness often ask. From "What Is the Diagnosis?" to "Where Do I Find More Help?" she accompanies readers on their own journey. The heart of the book is the stories—Wilke's own, those of others who have struggled with severe illness, and accounts from the Bible. Here, readers will find strength, support, and a way forward in a difficult situation. As practical as she is wise, Wilke offers tools, tips, ideas, and resources for reflection and for obtaining additional support. Chapters conclude with questions that may be used for personal reflection and discussion with family members, patients, and support groups. Clergy, other pastoral-care providers, and family and friends of those who struggle with serious illness will find examples and helpful practices to guide their efforts as they partner with those seeking to find their way.*

*Presents step-by-step instructions for drawing twenty-five different marine animals, including a dolphin, a starfish, a shark, a jellyfish, and a walrus.*

*Learn everything you need to know about the Ancient Aztecs, and some of the things they'd rather you didn't find out! Packed full of facts and witty asides, this book, which includes a fold-out map and timeline, uses comic strips to explore a different theme or topic on every spread. Created by graphic novelist Isabel Greenberg and her sister, Imogen Greenberg, the Discover\_ series offers a fresh and accessible entry point to history for children 8+.*

*Provides the history of chocolate by explaining where it originated, how it was originally used and by whom, how it is grown and processed, and how it came to be made into tasty treats in modern times.*

*Bear Attack*

*The Aztec Empire*

*Animal Encyclopedia*

*A Sweet History*

*There's Something in the Water! - Marine Biology for Kids | Children's Biology Books*

Did you know that only a small percentage of our oceans have been explored? This means that there could be interesting life forms in the ocean floor. While this book will not be diving deep into the waters, it will provide information on the marine life already known to man. This book will create a solid foundation for further explorations. Grab a copy of this book today!

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, slimy, scaly, 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.

Dive beneath the waves with this fun search and find fact book from National Geographic Kids.

"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.

The Ultimate Book of Sharks

Learn to Draw Sea Creatures

Ocean Animals

Oceans Find It! Explore It!: More than 250 things to find, facts and photos! (National Geographic Kids)

For Horse-Crazy Girls Only

Citizens of the Sea

This amazing boxed set includes a full-color, 32-page book filled with cool facts about dinosaurs, a 30 x 36 timeline poster, and a 33-inch inflatable dinosaur. Consumable.

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

Never come between a mother bear and her cubs. She will violently maul you until you are no longer a threat. Even if you're fortunate enough to survive her attack, you will likely leave with severe wounds. In this title, hear about people who learned this lesson firsthand and lived to tell their tale.

"Engaging images accompany information about the saltwater crocodile. The combination of high-interest subject matter and narrative text is intended for students in grades 3 through 7"--Provided by publisher.

The Most Complete Bug Reference Ever

Weird But True Ocean

Exploring and Protecting Our Watery World, Includes Cool Careers and 21 Activities

Children's Encyclopedia of Ocean Life

Things in the Ocean That Can Kill You

Step-by-step Instructions for More Than 25 Ocean Animals - 64 Pages of Drawing Fun! Contains Fun Facts, Quizzes, Color Photos, and Much More!

"The incredible variety of marine life--in numbers, body form, behavior, and more--is at the heart of Citizens of the Sea, an irresistible plunge into the surprising world beneath the waves."--from inside cover.

Presents a photographic reference with facts about twenty-five hundred animal species that detail animal habitats, life cycles, and conservation efforts.

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

How can two siblings who truly love each other manage to also drive each other so crazy? Well, if you have a sibling, then you already know the answer! Wendy and Maureen continue their sisterly shenanigans and manage to not kill each other as they continue to act...like sisters. Can you imagine what would happen if they didn't love each other? While their friends know to stay out of the sisters' way while they're going at it, they also know what a good time can be had just by standing back and seeing what they'll do next! It'll surprise you—or worse, it will remind you of you and your sister!

Ultimate Bugopedia

Mighty Dinosaurs

Ultimate Reptile-opedia

Ultimate Oceanpedia

Waiting for Good News

Odd Facts about Fascinating Fish

Tigers retract their claws but never their fury. Surprise them when they are eating or sleeping, and you'll likely become the meal and be put to sleep permanently! When it comes to the orange and black beast that is the tiger, it's best to show respect by keeping your distance. You sure don't want to be part of an attack story like those described in this book.

Jam-packed with thousands of fascinating facts and interesting info, this fun-filled Q&A book is sure to satisfy the most curious kids (and adults too!). The team that brought you WHY? flips that question around to deliver more than 1,111 awesome answers, brain-bending breakdowns, and epic explanations to all kinds of burning questions about how the world works. With the first book in the series, we answered WHY? In this exciting follow-up, we figured WHY NOT? The concept is simple. Got a question? Boy, do we have answers! Over 1,111 of them. Why don't you keep growing your whole life? Check out the human body section. Why aren't we traveling by jetpack yet? Tech has your answer. Why aren't school buses red? Flip to the pop culture chapter. Why aren't dinosaurs still alive? Why can't you walk on clouds? It's all there! With hundreds of topics ranging from silly to serious, we've got the expert information in a fun Q&A format that will keep kids digging for answers. Answers include all kinds of fascinating extra info like top 10 lists, weird-but-true facts, explorer profiles, and cool activities. Now, go stump your parents!

"Welcome to the coral reef--a giant city under the sea. Here you'll discover how tiny coral polyps form stony skeletons that become large 'buildings' rising up from the ocean floor. You'll also find out how clownfish, parrotfish, and other colorful residents depend on the reef--and on one another--to survive"--P. [4] of cover.

Introduces deer, describing their physical characteristics, habitat, life cycle, feeding habits, and the conservation efforts being made to protect them.

Over 1,111 Answers to Everything

National Geographic Kids Why Not?

The Coral Reef

The Evolution of Fish

A Giant City Under the Sea

Who's Who in the Deep Blue

*A group of authors from the Arctic and Antarctic Research Institute in St Petersburg, Russia, have all achieved individual doctoral theses on various aspects of Arctic and Antarctic research. This book is written by experienced group of researchers and authors.*

*Whether shark mad, doty for dolphins or orca obsessed, this extraordinary encyclopedia has all you need to know about life beneath the ocean. Full of fascinating facts and stunning sea life photography, this book covers everything from the ocean shores to deep sea creatures. Find out why octopuses release ink, why clownfish live in anemone tentacles and where can you find a halloween crab. Based on the latest research, this definitive guide to ocean life includes easy-to-follow information on anatomy and behavior of sea creatures. It also includes fun fact-boxes, with information you wouldn't believe! Perfect for children working on a school project, or simply the ocean obsessed, the Children's Encyclopedia of Ocean Life is a brilliant guide for kids aged 8+.*

*"An American boy travels with his family to London for his mother to find his father, but it turns out his father was involved with something nefarious...and now so is he"--*

*This book tells you all you need to know to become a great oceanographer. Explore the hidden depths of the oceans and seas, discover the huge population of sea creatures, be amazed at the power of waves and the features on our ocean floors. Oceans, a brightly illustrated and engaging book will give hours of pleasure as well as help with schoolwork and projects. Find out about it all with Collins.Part of the 'Fascinating facts' series of reference books for young readers.*

*The Sisters Vol. 2*

*The Lost Property Office*

*Living with Chronic and Serious Illness*

*Ultimate Bodypedia*

*The Most Complete Predator Reference Ever*

*The Ocean Book*

From zapping, stinging, even singing, to playing dead or having a see-through head, discover the interesting things different fish do to survive in this delightful non-fiction picture book. Fish have fins and gills and tails. All fish swim and most have scales. But not all fish act or look the same. From zapping, stinging, even singing, Freaky, Funky Fish: Odd Facts about Fish is scientific—and child-friendly—underpinning. With examples of different fish for each description, as well as extensive backmatter explaining the fascinating science behind these variety of fish, this funky book captures the wonder of our ecosystem.

This fun, smart guide answers kids' questions as it takes them on a journey through the human body and all its systems. The book is sprinkled throughout with plenty of health tips, top-10 lists, simple experiments, and weird-but-true wacky details. Full color.

An in-depth guide to sharks includes information on where they live, how they eat, the challenges they face, and whether or not certain species pose a danger to humans.--

Swim with sharks Dive with dolphins Stroll the beach with penguins Young readers will joyfully immerse themselves in this awesome adventure at sea, in which stunning National Geographic photos reveal hidden worlds of action and beauty. We meet 30 favorite sea creatures and explore their watery homes: playful dolphins, mysterious sharks, graceful sea turtles, speedy swimmers on the hunt, and smile at cuddly scenes of animal families. To give background on the attention-grabbing photographs, each page is sprinkled with fun facts and layered with information about ocean wildlife and environments. Age-appropriate text tells each animal s story in language that s accurate, lively, and non-intimidating. National Geographic Kids Ocean Animals is a fun, easy-to-use reference book for young ocean lovers.

and sea. Conservation tips help readers of all ages understand how we can be kind to the oceans. At home in the classroom and on the family bookshelf, is a trove of thrilling sights and discoveries. Timed to coordinate with the release of Disney s much-anticipated movie on Earth Day 2010, this exciting book taps into and encourages new awareness about the world of the ocean.

The Arctic Basin

Deer

Ultimate Predatorpedia

The Most Complete Reptile Reference Ever

Tiger Attack

Wolves

*You may think you're safe from a shark attack if you stay out of the ocean...but you're not! There's a shark that can lurk in rivers as well as the sea; a shark known for beginning its attack with a head-butt. Beware the bull shark!*

*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.*

*Ultimate Oceanpedia/National Geographic Books*

*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.*

*Doing It Our Way!*

*Collins Fascinating Facts - Oceans*

*The Saltwater Crocodile*

*Marine Science for Kids*

*Ocean A Children's Encyclopedia*