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DCA - BRIA ARROYO

A New York Times Notable Book of 1994! Highly respected author, philosopher, and animal trainer Vicki Hearne offers a treasure trove of animal anecdotes, all written in her unique and poetic style. Through entertaining stories about cats, horses, an ornamental carp, a scorpion, and tortoises, Hearne focuses on how each of these various creatures experiences happiness in its own special way. She takes issue with Ludwig Wittgenstein on lions and language, discusses the naming of pets, and considers the process of mourning a loved dog's death.

Blobfish! Blobfish blobfish blobfish! This is a silly picture book about animals and collaboration—or lack thereof. But mostly blobfish. This is a book about animals. It is? I mean, it sort of is. It does have animals in it. It's a book about animals. I hear you, but you have to admit it's pretty strange. This is NOT a normal animal

book. You should read it. At least we can agree on that. This offbeat picture book asks hilarious questions about animals and art, who's in charge of a picture book—the author or the illustrator—and really gets you thinking about...BLOBFISH!

Describes animal movement and why it's important to their survival.

During their travels from oceans to rivers, salmon undergo many changes! Their gills change so they can breath in changing waters, and their scales transform from a shining silver to a darker hue so others know they are ready to spawn. Readers will be swimming in information and special features in this adventurous book on salmon migration.

What would happen if people all around the world stayed inside, away from animals' habitats? Twelve fascinating real-life stories of creatures around the globe who reclaimed their habitat during

the COVID-19 quarantine show animal lovers and aspiring citizen scientists how to help wildlife by fighting habitat loss. A Junior Library Guild selection. With the skies, roads, and waterways clear and quiet during the COVID-19 pandemic, the natural world seemed to return to an earlier, wilder state. Animals crossed boundaries that people had set over centuries, reclaiming ancient habitats. From sea lions who clambered into a parking lot in Argentina to deer who wandered in a Japanese subway to lions lounging in the middle of South African roads to kangaroos who bounced through a shopping district in Australia, this thoroughly researched, stunningly illustrated book tells the stories of these newly footloose creatures -- and describes what the COVID-19 "pause" taught scientists about how ecosystems and wildlife can rebound if the right environmental conditions are achieved.

For thousands of years, tracking animals meant following footprints. Now satellites, drones, camera traps, cellphone networks, apps and accelerometers allow us to see the natural world like never before. Geographer James Cheshire and designer Oliver Uberti take you to the forefront of this animal-tracking revolution. Meet the scientists gathering wild data - from seals mapping the sea to baboons making decisions, from birds dodging tornadoes to jaguars taking selfies. Join the journeys of sharks, elephants, bumblebees, snowy owls, and a wolf looking for love. Find an armchair, cancel your plans and go where the animals go.

This book investigates relations between humans and animals over several centuries with a focus on the Middle Ages, since important features of our perceptions regarding animals have been rooted in that period. Elucidating various aspects of medieval human-animal relationships requires transdisciplinary discourse,

and so this book aims to reconcile the materiality of animals with complex cultural systems illustrating their subtle transitions 'between body and mind'.

From pigeon pizza parties in New York City to koala street crossings in Australia, wild animals all over the world show us how they live in cities, interact with humans, and strut their street smarts in this new reader from National Geographic Kids. Packed with beautiful and engaging photos, this new leveled reader dives into the amazing ways animals have adapted to a more crowded world. Kids will learn about all kinds of unexpected animal sightings and find out how these creatures behave. And they'll learn how to stay safe and keep animals unharmed during urban animal encounters. National Geographic Readers' expert-vetted text, along with brilliant images and a fun approach to reading, have proved to be a winning formula with kids, parents, and educators. Level 2 text provides accessible, yet wide-ranging information for kids ready to read on their own, perfect to encourage the scientists and explorers of tomorrow!

Examines several animals and their great migrations, ranging in size from the army ant to the sperm whale.

With unique personal insight, experience, and hard science, *Animals in Translations* is the definitive, groundbreaking work on animal behavior and psychology. Temple Grandin's professional training as an animal scientist and her history as a person with autism have given her a perspective like that of no other expert in the field of animal science. Grandin and coauthor Catherine Johnson present their powerful theory that autistic people can often think the way animals think—putting autistic people in the

perfect position to translate “animal talk.” Exploring animal pain, fear, aggression, love, friendship, communication, learning, and even animal genius, Grandin is a faithful guide into their world. *Animals in Translation* reveals that animals are much smarter than anyone ever imagined, and Grandin, standing at the intersection of autism and animals, offers unparalleled observations and extraordinary ideas about both.

Complete with activities and simple experiments, this bold picture book captures the diverse power and beauty of an array of animals as they swim, eat, jump, and fly. *Simultaneous*.

With more than 200 gorgeous photos of animals in their natural habitats, there's action and adventure on every page of *Animal Planet Animals on the Move*. This fast-moving addition to the *Animal Bites* series provides kids in the first years of schooling with the perfect bite-sized view of their favorite animals. Arranged thematically with a focus on animal behavior and family relationships, young readers will explore sections about migration, fast and slow, hunting and playing, and animal movement on land, in the air, and in water. *Special* book features designed for this age group include simple graphics and 'Just Like Me' sidebars with fascinating animal facts for young readers to learn more about themselves and the amazing animals that share our world. For more *Animal Bites* books, check out *Animal Planet Ocean Animals*, *Animal Planet Polar Animals*, *Animal Planet Wild Animals*, *Animal Planet Farm Animals*, and *Animal Planet Baby Animals*. A portion of the proceeds from the sale of books in the *Animal Bites* series benefits the principal partners of R.O.A.R. (Reach Out. Act. Respond.), *Animal Planet's* initiative dedicated to improving the lives of animals in our communities and in the wild.

The inspiration for *The Durrells in Corfu*, a Masterpiece production on public television: A naturalist's account of his childhood on the exotic Greek island. When the Durrells could no longer endure the gray English climate, they did what any sensible family would do: sold their house and relocated to the sun-soaked island of Corfu. As they settled into their new home, hilarious mishaps ensued as a ten-year-old Gerald Durrell pursued his interest in natural history and explored the island's fauna. Soon, toads and tortoises, bats and butterflies—as well as scorpions, geckos, ladybugs, praying mantises, octopuses, pigeons, and gulls—became a common sight in the Durrell villa. Uproarious tales of the island's animals and Durrell's fond reflections on his family bring this delightful memoir to life. Capturing the joyous chaos of growing up in an unconventional household, *My Family and Other Animals* will transport you to a place you won't want to leave. This ebook features an illustrated biography of Gerald Durrell including rare photos from the author's estate.

Explains how animals use natural light, scent, and the Earth's magnetic field to find their way when they migrate, discusses the effects of humans on migration patterns, and describes walrus migration as an example of the process.

In *On the Move: Animal Migration*, students will learn why and how animals travel to adapt and survive. Young readers will love turning the page as they gain valuable information and are prompted to answer questions along the way. Take a fantastic photo journey into the wild with *Rourke's Close-Up on Amazing Animals* for readers in grades K-3. Readers will explore the unique adaptations and relationships that help animals survive in the wild. Repetitive text aids comprehension while real photo-

graphs assist in vocabulary development for beginning readers. Examines social, cognitive, and ecological processes that underlie patterns and strategies of group travel. Chapters discuss how factors such as group size, resource distribution, and costs of travel affect individual and group exploitation of the environment. Most chapters focus on field studies of human and nonhuman primate groups, from squirrel monkeys to Turkana pastoralists. Chapters on other species provide a broad taxonomic perspective. Copyright © Libri GmbH. All rights reserved.

Introduction to the concept of migration. Rookie Read-About Science.

A drove of pigs, a romp of otters, an ostentation of peacocks, and a tower of giraffes. . . . This clever book introduces young readers to some of the words we use to refer to animals in a group. The ink, watercolor, and fabric collage art is brightly colored and uniquely sets this fun book apart from the crowd. Each page presents information about an animal and its group behavior, such as how geese fly in a V-shape and honk to encourage the leaders, and that sometimes tens of thousand of flamingos meet up in one location. Young readers will have a great time and create a well-spring of new vocabulary words.

What could be better than a mash-up of two of the best things: Animals that say ROAR and THINGS that go VROOM! The subway-snake slithers for commuters, the cow-cars stop to graze in the field, the bear-bus scoots to the den, and the salmon-submarine travels upstream. Whether on water, on land, or in the sky, these animals are on the go and invite you to join them! Young readers will be tickled and delighted by the witty and imag-

inative hybrid animal-vehicles on the MOOOve between these pages. The perfect book for kids who love animals and trains, planes and automobiles! Praise for Animobiles "Frost's couplet-filled, rhyme-fest of silliness is sure to please young animal lovers and very little vehicle connoisseurs... Vehicular verses with an animal twist: storytime candy." — Kirkus Reviews

With more than 200 adorable photos of baby animals and their families, there's serious "aw" factor on every page of Animal Planet Baby Animals. This fun addition to the Animal Bites series provides kids in the first years of schooling with the perfect bite-sized view of their favorite animals. Arranged thematically with a focus on animal behavior and family relationships, young readers will explore sections about life cycles, feeding, play time, conservation, getting around, and much more. Special book features designed for this age group include simple infographics and 'All Grown Up' animal facts to help kids learn more about how young and adult animals differ—just like humans! For more Animal Bites books, check out Animal Planet Ocean Animals, Animal Planet Polar Animals, Animal Planet Wild Animals, Animal Planet Farm Animals, and Animal Planet Animals on the Move. A portion of the proceeds from the sale of books in the Animal Bites series benefits the principal partners of R.O.A.R. (Reach Out. Act. Respond.), Animal Planet's initiative dedicated to improving the lives of animals in our communities and in the wild.

What do all the animals in this book have in common? They swim! The expertly crafted text uses a repetitive sentence pattern along with strong visual cues to support early readers as they build their reading skills and confidence. This 16-page book

features repetitive and predictable text, and incorporates high-frequency and familiar sight words. Children just learning how to read will love these colorful and engaging nonfiction books.

One of the greatest attractions of a trip to Kenya is the chance to see animals such as lions, cheetah, leopards, zebra, and giraffe up close and in their natural habitats. *Animals of the Masai Mara* is a lavish photographic guide that explores the charismatic wildlife most likely to be encountered by a safari visitor to the Masai Mara National Reserve in southwest Kenya. More than 140 stunning photographs showcase 65 mammals and 17 reptile species, including 6 snakes. Designed to be informative and locally accurate, rather than purely identification-based, this easy-to-use book pays particular attention to wildlife behavior and is written from the firsthand experiences of the authors and the knowledge of local safari guides. Numerous "Top Tips" throughout show readers how and where to locate specific species. The only field guide to focus solely on the wildlife of the Masai Mara National Reserve, *Animals of the Masai Mara* will be indispensable to visitors to this famous park and all nature enthusiasts with an interest in this area of the world. The only photographic guide specific to the animals of the Masai Mara National Reserve More than 140 remarkable photographs covering 65 mammals and 17 reptile species, including 6 snakes Accessible text explores animal behavior and other interesting facts A brief and informative introduction to the habitats of the Masai Mara

See how baby animals get around in this awww-inducing book, now in paperback Around the world, baby animals move in different ways. Whether it's egret chicks practicing flapping their wings, zebra calves learning to run just a few hours after they're

born, or baby orangutans hanging onto their moms as they swing through the jungle, baby animals on the go are not only adorable—they can teach us about animal behavior, too. This second book in the Baby Animals series showcases twelve species from around the globe, each moving in different ways. Stunning photographs by award-winning wildlife photographer Suzi Eszterhas are paired with brief informational text. Designed both to be read aloud or explored independently, this book reinforces how baby animals learn valuable life skills that will help them survive on their own in the wild. Back matter gives further information about Suzi and her wildlife photography work.

National Geographic spins off its best-selling Little Kids First Big Book series into engaging new board books to introduce even the littlest kids to high-quality nonfiction. These sturdy pages showcase animals and how they move, with amazing photographs, super-simple facts, and lively, age-appropriate language to keep babies and toddlers—and their grown-ups—fascinated by every colorful page. Stunning photos of wildlife in action introduce babies and toddlers to creatures that creep, crawl, hop, slither, soar, and more. Watch how fluffy and scaly creatures, both big and small, move from place to place. Designed to be the stepping stone to the popular Little Kids First Big Book series, these board books take similar subjects and distill them down to the simplest nonfiction concepts for the youngest audience. Not only will readers learn how animals move, they can also find recurring shapes and patterns in the art, while adults can keep their eyes open for occasional funny commentary from the animals. Sidebar text offers additional learning for older siblings or those ready for more complex information. With their square shape, bright and playful de-

sign, awesome photography, clear text, and cues to encourage interactive learning, the Little Kids First Board Books mirror the beloved First Big Books while taking a fresh new approach to excite a baby's sense of wonder and make learning about nature and science fun.

Learn which animals migrate due to seasonal food changes and which animals migrate according to their life cycles.

It's commonly known that birds migrate to warmer locations for the winter months. But did you know that elephants, whales, and butterflies also migrate, or that there are different kinds of migration that fulfill different purposes? Readers will uncover the mysteries behind these and many other mass animal movements that demonstrate an amazing way animals adapt to survive.

This book presents the state-of-the-art in the analysis of animal movements in the past and its implications for human societies. It also addresses the importance of animal activity and mobility for understanding past human societies and past human-animal relationships through cases studies from different periods and areas. It is the first book to focus on the archaeology of animal movement on different scales - from fine-tuned muscle movements of working animals to feeding behavior and to long-distance movements across landscapes and regions. With the recent development of fine-tuned methodologies such as stable isotope analysis and physical activity assessment, the potential to understand how animals moved about in the past has increased substantially. While the chapters in the volume utilize a wide range of archaeological methods, they are all united by an emphasis on understanding animal activity and mobility patterns as something that

has a major impact on human societies and human-animal relationships. Chapters in this volume show that animal activity patterns provide information on multiple aspects of human-animal relationships, including analysis of animal management practices, transhumance, global and regional trade networks, and animal domestication. This volume is of interest to scholars working in zooarchaeology and early human societies.

Learn along with Diego as he downloads information from his Field Journal about how animals move. Keep your eyes on the screen to see the animals move!

With more than 200 gorgeous animal photos of penguins, polar bears, sea lions, walruses, reindeer and others, Animal Planet Polar Animals is a fun, habitat-by-habitat guide that provides kids in the first years of schooling with the perfect bite-sized view of their favorite animals living in both polar climates. Arranged thematically with focus on animal behavior and family relationships, young readers will explore sections about animal bodies, baby animals, food, play time, conservation, and more. Special book features designed for this age group include Quick Bites sidebars with cool animal facts, simple infographics, and illustrated maps of the coldest places on Earth. For more Animal Bites books, check out Animal Planet Ocean Animals! A portion of the proceeds will benefit Animal Planet's R.O.A.R. (Reach Out. Act. Respond.) project which partners with leading animal organization to make the world a better place for domestic and wild animals.

All animals are equal but some animals are more equal than others. It's just an ordinary farm - until the animals revolt. They get rid of the irresponsible farmer. The other animals are sure

that life is improving, but as systems are replaced and half-truths are retold, a new hierarchy emerges . . . Orwell's tale of propaganda, power and greed has never felt more pertinent. With an exciting new cover and inside illustrations by superstar Chris Mould.

Baby Animals: Zoo on the Move by the editors at Kingfisher Featuring ten titles bundled in a truck-shaped slipcase, this collection is the perfect introduction to the much-loved Baby Animals series. Preschoolers will enjoy travelling through the playful world of animal sounds, habitats, and family life populated with all their favorite creatures, and the simple text and engaging images are perfect for hours of wonderful parent-child exploration. Titles Included: On the Farm • At Night • In the Snow • In the Wild • Pets • In the Jungle In the Forest • In Grasslands • In the Sea • At the Zoo

Describes how fast different animals move, including the three-toed sloth, the peregrine falcon, and the cheetah.

Have you ever been amazed at how far animals migrate each year? Have you ever wondered why animals migrate for such long distances? Find out all about the journeys animals make in the sea, in the air and on land in this fascinating non-fiction information book, brought to life with stunning photographs. * Copper/Band 12 books provide more complex plots and longer chapters that develop reading stamina. * Text type: An information book * This book has been quizzed for Accelerated Reader.

"Run, hop, swim, and slither! Get a close-up look at how different animals move"--

An introduction to animals that move at extreme speeds.

My First Animal Moves Discover the joys of movement with your little cub in this first book of fitness. Join Nathan and his cute but, sometimes lazy dog, as they crawl, jump and balance their way through the animal kingdom.