

# National Geographic Readers Great Migrations Butterflies

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National Geographic Readers: Squeak! (L3) -  
Rose Davidson 2019-10-08

Mice and rats may be the most famous rodents, but readers will discover the diverse--and maybe even adorable--world of little squeaking critters. From cavies and capybaras to jerboas and

gerbils to pocket mice and porcupines, get ready for the rodents. Packed with weird-but-true facts and tons of animal info, this Level 3 Reader shows just how endearing rodents can be. Meet the adorable pika, fuzzy hamsters, and yes, even supersmart rats, and collect cool facts about

these scurrying squeaky creatures. National Geographic Fact Readers feature the same expert-vetted running text as traditional readers- with a bonus of 100 fun facts sprinkled throughout! A fact roundup at the end of each book lets kids review what they've learned. (Plus, they can impress their friends with their animal expertise!)

*Owls* - Laura Marsh 2014

Provides information about owls, including different types of owls, their habitats, diet, physical characteristics, and behaviors.

**Meerkats** - Laura Marsh 2013

Describes the habitat, food habits, and social behaviors of meerkats, and explains how they protect themselves from predators.

Robots - Melissa Stewart 2018-08-01

Discover the coolest robots of today and tomorrow in this colorful, photo-packed book. In this inviting and entertaining format, kids will learn about the science behind these amazing machines. Written in an easy-to-grasp style to

encourage the scientists of tomorrow!

*Monarch Butterfly Migration* - Grace Hansen  
2017-09-01

Readers will learn about the impressive migration of North American monarch butterflies. The title will cover information like why and when they migrate, how far they migrate, and where they migrate. Aligned to Common Core Standards and correlated to state standards. Abdo Kids Jumbo is an imprint of Abdo Kids, a division of ABDO.

Flutter, Butterfly! - Shelby Alinsky 2015

Describes the life cycle of a butterfly.

National Geographic Readers: Great Migrations Butterflies - Laura Marsh 2012-07-24

The monarch butterfly, one of the most seemingly delicate of all of nature's animals, proves to be one of the toughest in this reader. Making the yearly trip from the Northern United States and Canada to the Oyamel forest of Mexico is no easy task, and it takes five generations of butterflies in order to do so.

Battling cold temperatures and the threat of starvation, these beautiful insects complete an almost 3,000 mile journey over the course of two months, only to have to turn and around and head back home. National Geographic supports K-12 educators with ELA Common Core Resources. Visit [www.natgeoed.org/commoncore](http://www.natgeoed.org/commoncore) for more information.

Going Home - Marianne Collins Berkes 2010

"A selection of animals that migrate by air, land and sea represent the variety and mystery of why and how animals migrate"--Provided by publisher.

*National Geographic Readers: Flutter, Butterfly!*

- Shelby Alinsky 2015-07-14

This colorful pre-reader uses simple vocabulary and fun pictures to capture the interest and help develop the skills of beginning readers. The fun, informative facts about one of kids' favorite creatures make this new reading experience a treat.

**Monarch Butterfly Migration** - Kari Schuetz

2018-08

"For monarch butterflies, the crisp air of fall signals a time for change. Along with the changing colors of the trees, the skies are filled with these bright orange insects as they make their way to warmer weather. Monarchs' delicate wings help them glide with the southern wind during their migration to Mexico. This book contains vibrant photos and marked maps allow readers to become immersed in the lives of monarch butterflies. "

**Caterpillar to Butterfly** - Laura Marsh 2012

Introduces readers to butterflies and the process by which they go from being an egg, to a caterpillar, to a chrysalis, and finally to a butterfly.

**Moth Or Butterfly?** - Susan Kralovansky

2018-04-15

**Thousand-Mile Fliers and Other Amazing Migrators** - Rebecca E. Hirsch 2017

Looks at different animals that migrate,

including birds, butterflies and turtles.

**Time For Kids: Butterflies!** - Editors of TIME For Kids 2006-02-21

Butterflies There are 20,000 different kinds of butterflies in the world. Many have brightly colored wings. But butterflies don't start life as beauties. Every butterfly begins as a tiny egg that hatches into a caterpillar. Then an amazing change takes place. The caterpillar turns into a fluttering butterfly!

**Butterflies** - Laura Marsh 2010

Introduces the migration patterns of monarch butterflies, describing the vast distances they cover, why they migrate, and the dangers they face along the way.

**Whales** - Laura Marsh 2010

Introduces sperm whales, including their different body parts, how they travel in groups, what they eat, and how they care for their young.

**Coral Reefs** - Kristin Rattini 2015

Introduces coral reefs, including how they are

made, where they are in the world, and why the world's coral reefs are in danger.

**Monarch Butterflies** - Ann Hobbie 2021-04-27  
Monarch Butterflies is a richly illustrated, large-format book that celebrates North America's most recognized butterfly and educates children and families about what they can do to help protect these beloved pollinators from the impacts of habitat loss and climate change.

Cats Vs. Dogs - Elizabeth Carney 2011

Presents facts and comparisons about the physical characteristics, senses, eating habits, and behavior of cats and dogs.

Meet the Minibeasts - Rachel Walker 2013

We share our planet with many fascinating creatures. Do you know what a Minibeast is? Mini means small, so that's a helpful clue. Bugs and insects are often known as creepy-crawlies or beasts! Put them together and you have Minibeasts - the name for almost 98% of the Earth's animals. Scientists study Minibeasts and record information about them, so we can learn

about the creatures we share the Earth with.  
*National Geographic Readers: Great Migrations  
Elephants* - Laura Marsh 2012-07-24

This exciting reader follows the story of the longest and the most demanding elephant migration on the planet. Living at the furthest corners of the hot and dry Sahara Desert, the very margins of where elephants can survive, hundreds of these great creatures make a dangerous but necessary journey as their main source of food and water dries up and they must go in search of more. Battling 120-degree heat, sandstorms, and fierce thunderstorms, these amazing animals travel 35 miles a day in a race against time in search of the bare essentials of life. National Geographic supports K-12 educators with ELA Common Core Resources. Visit [www.natgeoed.org/commoncore](http://www.natgeoed.org/commoncore) for more information.

*Bees* - Grace Hansen 2016-08

Buzz around with Bees! This title covers everything from what bees look like to what they

like to eat. Complete with a More Facts section, bolded glossary terms, and diagrams pointing out specific body parts. Young readers will gather basic information about bees through easy-to-read, simple text alongside stunning full-bleed photographs. Aligned to Common Core Standards and correlated to state standards.

*Winged Wonders* - Meeg Pincus 2020-03-15

For decades, as the monarch butterflies swooped through every year like clockwork, people from Canada to the United States to Mexico wondered, "Where do they go?" In 1976 the world learned the answer: after migrating thousands of miles, the monarchs roost by the millions in an oyamel grove in Central Mexico's mountains. But who solved this mystery? Was it the scientist or the American adventurer? The citizen scientists or the teacher or his students? *Winged Wonders* shows that the mystery could only be solved when they all worked as a team-- and reminds readers that there's another monarch mystery today, one that we all must

work together to solve.

Meteors - Melissa Stewart 2018-08-01

Blast off on a trip to discover the fascinating world of meteors. In this image-packed book, kids will learn all about these objects hurtling through space and into our atmosphere. Written in an easy-to-grasp style to encourage the scientists and explorers of tomorrow!

*Explore My World Butterflies* - Marfe Ferguson Delano 2014

Describes the characteristics of butterflies, including their colors, how they ward off predators, their food habits, and how caterpillars become butterflies.

**National Geographic Kids Readers: Animal Armor (L1)** - Laura Marsh 2018-01-16

Get to know scales, shells, and other kinds of amazing animal armor in this engaging Level 1 Reader from National Geographic Kids, now with more than 125 books from Pre-reader to Level 3 in the series. Packed with beautiful and engaging photos, kids will learn all about these

fantastic creatures. Learn about animals with shells, scales, and spikes! This Reader is carefully leveled for an early independent reading or read aloud experience, perfect to encourage the scientists and explorers of tomorrow!

**National Geographic Readers: Great Migrations Amazing Animal Journeys** - Laura Marsh 2012-07-24

Every year like clockwork, animals both big and small are driven by a natural instinct to move, in order to survive. On both land and sea, they fight the odds and the forces of nature to breed, feed, or lead and carry on for future generations. This reader is an introduction to the treacherous trek of the zebra, walrus, and Christmas Island red crab to overcome obstacles that include hungry cheetahs, stinging yellow crazy ants, and even their fellow species to make the often impossible journey of their lives. National Geographic supports K-12 educators with ELA Common Core Resources. Visit

www.natgeoed.org/commoncore for more information.

**Bicycling with Butterflies** - Sara Dykman  
2021-04-13

“What a wonderful idea for an adventure! Absolutely inspired, timely, and important.”  
—Alistair Humphreys, National Geographic Adventurer of the Year and author of *The Doorstep Mile* and *Around the World by Bike*  
Outdoor educator and field researcher Sara Dykman made history when she became the first person to bicycle alongside monarch butterflies on their storied annual migration—a round-trip adventure that included three countries and more than 10,000 miles. Equally remarkable, she did it solo, on a bike cobbled together from used parts. Her panniers were recycled buckets. In *Bicycling with Butterflies*, Dykman recounts her incredible journey and the dramatic ups and downs of the nearly nine-month odyssey. We’re beside her as she navigates unmapped roads in foreign countries, checks roadside milkweed for

monarch eggs, and shares her passion with eager schoolchildren, skeptical bar patrons, and unimpressed border officials. We also meet some of the ardent monarch stewards who supported her efforts, from citizen scientists and researchers to farmers and high-rise city dwellers. With both humor and humility, Dykman offers a compelling story, confirming the urgency of saving the threatened monarch migration—and the other threatened systems of nature that affect the survival of us all.

*National Geographic Readers: Rocks and Minerals* - Kathleen Weidner Zoehfeld 2012  
Introduces the different types of, and uses for, rocks and minerals, and discusses how they are formed.

*How to Raise Monarch Butterflies* - Carol Pasternak 2012

An introduction to the life cycle of monarch butterflies depicts every stage while instructing youngsters on how to attract and raise their own butterflies, and explains how released butterflies

migrate to resume the next cycle.

**National Geographic Readers: Ink!** -

Stephanie Warren Drimmer 2019

Meet cuttlefish that can camouflage themselves, octopuses that outsmart their predators, and squid that patrol the deep in this cool fact-filled reader. Learn everything you've ever wanted to know about cephalopods, from inking, to hunting, to coconut carrying. Squish along with squid, camouflage with cuttlefish, and marvel at magnificent octopuses. Packed with weird-but-true facts and tons of cool animal info, this Level 3 Reader explores the incredible world of cephalopods. National Geographic Fact Readers feature the same expert-vetted running text as traditional readers--with a bonus of 100 fun facts sprinkled throughout! A fact roundup at the end of each book lets kids review what they've learned. (Plus, they can impress their friends with their animal expertise!)

**National Geographic Readers: Sea Turtles** -

Laura Marsh 2012-07-24

Who could resist celebrating sea turtles? They may seem like lazy ocean reptiles drifting with the oceans' currents, but they are actually long-distance swimmers that spend their entire lives searching for food and a mate. What's more, they come with their own built-in GPS, returning to the exact beach where they were born to lay their own eggs. Kids will learn all about these tranquil and mysterious animals through brilliant photography and illustrations, plus the trusted and distinctive content you love from NG Kids!

**Monarch Butterfly** - David M. Schwartz 1999

Learn about the life cycle of the monarch butterfly.

**Monarch Butterfly** - Gail Gibbons 2018-01-01

"Bonnie Kelley-Young's narrative voice is well suited to the subject matter and its audience....The sound effects enhance the story and add to the sense of wonder." -AudioFile

**Bats** - Elizabeth Carney 2010

Presents an introduction to bats, discussing their

physical characteristics, habitat, feeding habits, and predators.

*Great Migrations* - Elizabeth Carney 2010

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

*Planets* - Elizabeth Carney 2012

Introduces facts about the planets, distinguishing between the inner, gas, and dwarf planets, and discusses how scientists learn about the planets and outer space.

**When Butterflies Cross the Sky** - Sharon Katz Cooper 2015-02-01

Focusing on the migration journey of one specific monarch butterfly, *When Butterflies Cross the Sky* engages readers with a story-like narrative while subtly teaching the role of migration in the butterfly's life cycle. Includes a

"fast facts" page, a glossary, and realistic, text-match illustrations that pull readers right into the sky.

*Great Migrations* - Laura F. Marsh 2010

Introduces the migration patterns of monarch butterflies, describing the vast distances they cover, why they migrate, and the dangers they face along the way.

**National Geographic Readers: Snakes!** -

Melissa Stewart 2012-07-24

They're SSSSLITHERY! SLIPPERY! They creep us out! But get to know them and you'll find snakes private, quiet types who just want a cool, shady place to call home. From the tip of their forked tongues, to skin that sheds, to the rattles on certain tails, these creatures have secrets all kids will love. Cool photos and fun facts slip us inside their surprising world.