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# National Geographic Kids Readers Butterflies Nati

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Little Kids First Big Book of Bugs  
National Geographic Readers: Caterpillar to Butterfly  
Coral Reefs  
Flutter, Butterfly!  
Butterfly  
Explore My World Butterflies  
From Caterpillar to Butterfly  
Explore My World  
Great Migrations  
Butterflies  
Birds, Bees and Butterflies  
Flutter, Butterfly!  
Butterflies  
Butterflies  
Face to Face with Butterflies  
Beautiful Butterflies  
Together Forever!  
Queen Alexandra's Birdwing  
National Geographic Readers: Great Migrations Butterflies  
Alligators and Crocodiles  
Bees  
Painted Lady Butterflies  
National Geographic Readers: Flutter, Butterfly!  
Caterpillar to Butterfly  
Great Migrations  
Meteors  
Caterpillar to Butterfly  
Moth Or Butterfly?  
Robots  
Monarch Butterfly  
Monarch Butterflies Matter  
National Geographic Readers: de la Oruga a la Mariposa (Caterpillar to Butterfly)  
National Geographic Readers: Bees  
Monarch Butterflies: A Generational Journey  
Butterflies  
In My Garden  
Caterpillar to Butterfly  
National Geographic Kids Readers: Animal Armor (L1)  
Butterflies  
A Place for Butterflies

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Kids Readers  
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## TYRESE MATHEWS

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Little Kids First Big Book of Bugs National Geographic Society

In Queen Alexandra's Birdwing, young readers will meet the world's largest butterfly found exclusively in the tropical forests of Papua New Guinea. Bright, colorful photographs closely paired with age-appropriate text will engage children as they learn about this unique butterfly's natural habitat, physical characteristics, diet, life cycle, and behavior. Queen Alexandra's Birdwing includes such useful and fun learning features as a detailed diagram that compares the animal's super size to something familiar in kids' own lives.

National Geographic Readers: Caterpillar to Butterfly National Geographic Readers

When the seasons change, many animals migrate to new homes. Readers will learn about these fascinating creatures in Nature's Great Journeys. This series explores the physical features, behaviors, and histories of migratory animals with easy-to-read text and vivid images. This is an AV2 media enhanced book. A unique book code printed on page 2 unlocks multimedia content. This book comes alive with video, audio, weblinks, slide shows, activities, quizzes, and much more.

**Coral Reefs** National Geographic Books  
Discover butterflies with photos, fun facts, and verse.

**Flutter, Butterfly!** Lerner Publishing Group

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!

**Butterfly** National Geographic Children's Books

"A National Geographic Channel global television event"--Cover.

Explore My World Butterflies Lerner Publishing Group

Butterflies always use a straw when sipping nectar. This is because their mouths are crafted like suction tubes. In this insect profile, young readers are invited to travel from page to page like butterflies travel from flower to flower. They will drink up juicy information about butterfly basics.

**From Caterpillar to Butterfly** National Geographic Children's Books

Some types of animals look alike but they are not the same! Moth or Butterfly? explores the stealthy differences between the two animals. Kids will learn to look at the color of their wings, size of their bodies, antennae and more. Simple sentences and eye-catching photographs will keep kids engaged. Fun facts will help them learn new things. Step-by-step animal crafts help kids demonstrate what they have discovered with this fun title. Aligned to Common Core standards and correlated to state standards. Super Sandcastle is an imprint of Abdo Publishing, a division of ABDO.

**Explore My World** National Geographic Books

Follow the story of the longest and most demanding elephant migration on the planet.

Great Migrations National Geographic

## Books

Describes the life cycle of a butterfly.

**Butterflies** Abdo Kids Jumbo

Introduces honeybees, describing their physical features, different roles in the hive, and the importance of bee pollination for the world's food supply.

### **Birds, Bees and Butterfiles**

HarperCollins

Once abundant monarch butterflies are disappearing in the United States. but that's only part of the story. Many other butterfly species are also in trouble, and human action is often the cause of their plight. What can we do to help protect this important insect? In clear and compelling language, Melissa Stewart showcases twelve North American butterflies—from the familiar eastern tiger swallowtail to the rare Palos Verdes blue butterfly—and the ecosystems that support their survival. The simple narrative states the dangers that each of these butterfly populations face, and informative sidebars describe the efforts of people to save them. Featuring glorious full-color illustrations by Higgins Bond and range maps for each butterfly, this book is perfect for aspiring entomologists and conservationists. This nonfiction picture book is one of the six titles in the prize-winning A Place for... series, a collection that opens readers' minds to a wide range of environmental issues and shows how humans are striving to protect animals and their natural habitats.

**Flutter, Butterfly!** My Wonderful World National Geographic Primary Readers is a high-interest series of beginning reading books that have been developed in consultation with education experts. The books pair magnificent National Geographic photographs with lively text by skilled children's book authors across four reading levels. Level 1: Early

readerThese books contain simple sentences and are just right for kids who can decode with ease and are beginning to read fluently. They are ideal for readers of Yellow and Blue banded books. This colourful Level 1 book uses simple vocabulary and fun pictures to capture the interest and help develop the skills of early readers. Told in simple yet lively text, Flutter, Butterfly! will enchant kids who are just beginning their reading journey.

**Butterflies** National Geographic Children's Books

"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

**Butterflies** Bearport Publishing

"This ... reference covers the wide world of birds, butterflies, and pollinating insects--including honeybees--and how to bring them into a yard and garden"--  
**Face to Face with Butterflies** Bellwether Media

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

**Beautiful Butterflies** National Geographic Books

An exploration of the life cycle and life span of butterflies, using up-close photographs and step-by-step text to follow a butterfly's growth process from egg to larva to pupa to mature insect.

**Together Forever!** National Geographic Readers

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.

**Queen Alexandra's Birdwing** National Geographic Books

Introduces gardens and gardening, including how a seed grows into a plant, how fruits and vegetables form, and what animals and insects also live in a garden.

National Geographic Readers: Great Migrations Butterflies Bearport Publishing

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

Alligators and Crocodiles National Geographic Books

Read and find out about how a caterpillar becomes a butterfly in this colorfully illustrated nonfiction picture book. After a caterpillar comes to school in a jar, the children are captivated as it eats, grows, and eventually becomes a beautiful Painted Lady butterfly. This is a clear and appealing environmental science book for early elementary age

kids, both at home and in the classroom. Plus it includes web research prompts and an activity encouraging kids to identify the different types of butterflies all around them. This is a Level 1 Let's-Read-and-Find-Out, which means the book explores introductory concepts perfect for children in the primary grades. The 100+ titles in this leading nonfiction series are: hands-on and visual acclaimed and trusted great for classrooms Top 10 reasons to love LRFOS: Entertain and educate at the same time Have appealing, child-centered topics Developmentally appropriate for emerging readers Focused; answering questions instead of using survey approach Employ engaging picture book quality illustrations Use simple charts and graphics to improve visual literacy skills Feature hands-on activities to engage young scientists Meet national science education standards Written/illustrated by award-winning authors/illustrators & vetted by an expert in the field Over 130 titles in print, meeting a wide range of kids' scientific interests Books in this series support the Common Core Learning Standards, Next Generation Science Standards, and the Science, Technology, Engineering, and Math (STEM) standards. Let's-Read-and-Find-Out is the winner of the American Association for the Advancement of Science/Subaru Science Books & Films Prize for Outstanding Science Series.