

ScienceFlix®

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Science for the Next Generation

- 75+ units
- 1,800+ leveled articles
- 75+ custom anchor videos
- 65+ career articles
- 44 experiments, each with custom video and printable worksheet
- 300+ projects
- 75+ lesson plans, each with printable rubric
- 3,200+ Informational-text Scholastic GO! articles
- 17,000+ vetted Web links
- 230+ essential questions to prompt discussion (3 per unit)
- 75+ “Show What You Know” quizzes—12 questions per quiz, various formats—a total of 924+ questions
- 2,900+ photos
- 420+ pieces of art
- 30+ interactive timelines
- 50+ interactive slideshows
- 60+ interactive media features (includes video features, interactive art/animations, interactive maps, interactive cutaways)
- 50+ other media-feature types
- State, National, and Common Core State Standards correlations for each unit



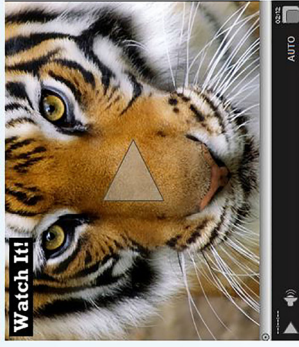
Counts include August 2020 releases

For a FREE Trial, visit [scholastic.com/scienceflix](https://www.scholastic.com/scienceflix)

Animal Kingdom

Watch It

Why are there so many types of animals?



Read It!



The animal kingdom includes all animals, from sponges and spiders to reptiles, birds, and even humans. Animals live in a habitat, or area, usually shared by many different types of animals and plants. The relationship between humans and other animals has a long and colorful history.

Read more...

Read It

Dive Deeper

Related Web Sites

Explore More

Science Lab

Careers

- 1 Watch It
- 2 Read It
- 3 Dive Deeper

- 1 Related Web Sites
- 2 Explore More
- 3 Science Lab

- 1 Careers
- 2 Science Lab
- 3 Explore More

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- 2 Read It
- 3 Dive Deeper

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Animal Kingdom
Animal Behavior [Lexile 1080]
Biodiversity [Lexile 700]
Biome [Lexile 1070]
Hibernation [Lexile 1120]
Homing and Migration [Lexile 970]
Invasive Species [Lexile 1120]
Population and Community Ecology [Lexile 730]
Territorial Behavior [Lexile 760]

Animal Diversity
Amphibian [Lexile 920]
Arachnid [Lexile 960]
Arthropods [Lexile 1090]
Bird [Lexile 990]
Carous Linnaeus [Lexile 1030]
Crustaceans [Lexile 1040]
Jellyfish and Other Coelenterates [Lexile 940]
Mammal [Lexile 960]
The Primitive Chordates [Lexile 1030]
Reptiles [Lexile 1030]
Rodent [Lexile 920]
Social Insects [Lexile 1220]
Starfish and Other Echinoderms [Lexile 1120]
What is a Fish? [Lexile 1090]
What is an Insect? [Lexile 1070]

Animal Distribution
Animal Behavior [Lexile 1080]
Biodiversity [Lexile 700]
Biome [Lexile 1070]
Hibernation [Lexile 1120]
Homing and Migration [Lexile 970]
Invasive Species [Lexile 1120]
Population and Community Ecology [Lexile 730]
Territorial Behavior [Lexile 760]

The Human Factor
Animal Rights [Lexile 990]
Aquarium [Lexile 960]
Endangered Species [Lexile 980]
Fish and Wildlife Service, U.S. [Lexile 1070]
Habitat Destruction [Lexile 720]
Livestock [Lexile 980]
Pet [Lexile 980]
Taxidermy [Lexile 890]
WWF [Lexile 1090]
Wildlife Refuge [Lexile 1200]
Zoo [Lexile 990]

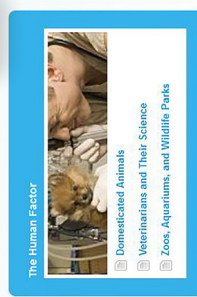
Do an Experiment



- 3 Lexile levels
- Each article is available in Spanish
- Image library

- 4 projects (Report, Timeline, Map, Job Description, etc.)
- Hands-on experiment (select units)

Dive Deeper!



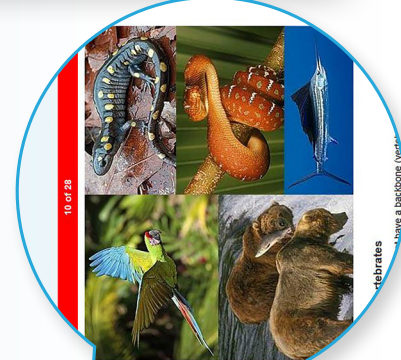
3 subcategories offer targeted units of study through drilled-down articles and multimedia

- 1 600-800 Lexile
- 2 801-1000 Lexile
- 3 1001-1200 Lexile

Set your reading level with the easy-to-use icons in every anchor and Dive Deeper article



Image Library for categories



Careers
Zoology

Career opportunities for zoologists are many and diverse. Their impact cannot be underestimated. Zoologists study the behavior, anatomy, and physiology of animals. They also study the interactions between animals and their environment. Zoologists have increased crop production through their understanding of insect pests and how to treat them without resorting to chemical pesticides. Zoologists also work with other scientists to help solve environmental problems.

Anyone considering such a career should know that competition is great for most jobs. A high level of education is therefore important. A minimum of a bachelor's degree in biology or zoology is necessary for entry-level jobs. Most zoologists continue their education toward a master's or doctorate degree in a related field. Some institutions offer summer programs for high school students who wish to volunteer in a related setting.

Quick Facts: Careers in Zoology and Wildlife Biology
Job Title: Zoologist
Entry-Level Education: Bachelor's Degree
Work Experience in a Related Occupation: Not required
On-the-job Training: 20-600 hours
Number of jobs 2012: 1,100
Employment Change, 2012-22: +100%

Career Fact Box