

References and Resources

STUDENT RESOURCES

Compost Critters

Bianca Lavies. E.P. Dutton, 1993.

Coyote and Badger: Desert Hunters of the Southwest

Bruce Hiscock. Boyds Mills Press, 2001.

Draw-Write-Now, Book 6: Animal Habitats—On Land, Ponds and Rivers, Oceans

Marie Hablitzel and Kim Stitzer. Barker Creek Publishing, 1999.

Endangered Animals (Zoobooks Series)

John Bonnett Wexo. Zoobooks/Wildlife Education, 2001.

Janice VanCleave's Plants: Mind-Boggling Experiments You Can Turn into Science Fair Projects

Janice VanCleave. John Wiley & Sons, 1997.

The Magic School Bus Gets Eaten: A Book About Food Chains

Scholastic Press, 1996.

Meat-Eating Plants (Weird and Wacky Science)

Nathan Aaseng. Enslow Publishers, 1996.

Over the Steamy Swamp

Paul Geraghty. Voyager Books, 1995.

Predators and Prey (Secrets of the Rainforest)

Michael Chinery. Crabtree Publishing, 2000.

Under the Ground

Claude Delafosse. Cartwheel Books, 1999.

The Very Quiet Cricket

Eric Carle. Putnam Publishing Group, 1997.

A Walk in the Rainforest

Kristin Joy Pratt. Dawn Publications, 1992.

Welcome to the River of Grass

Jane Yolen. Illustrated by Laura Regan. Putnam, 2001.

Who Eats What?: Food Chains and Food Webs

Patricia Lauber. Scott Foresman, 1995.

Wonderful Worms

Linda Glaser. Millbrook Press, 1994.

Worms Eat My Garbage: How to Set Up and Maintain a Worm Composting System

Mary Appelhof. Flowerfield Press, 1997.

TEACHER RESOURCES

American Wildlife and Plants

Alexander C. Martin. Dover Publications, 1985.

Birds of Prey

Floyd Scholz. Stackpole Books, 1993.

Chameleons: Nature's Hidden Jewels

Petr Necas. Krieger Publishing Company, 1999.

The Food Web of a Tropical Rain Forest

Douglas P. Reagan and Robert B. Waide. University of Chicago Press, 1996.

Insects: A Guide to Familiar American Insects

Herbert Spencer Zim and Clarence Cottam. St. Martin's Press, 2001.

Nature in Danger: Threatened Habitats and Species

Noel Simon. Oxford University Press, 1995.

Survival Strategies: Cooperation and Conflict in Animal Societies

Raghavendra Gadagkar. Harvard University Press, 2001.

INTERNET RESOURCES

*Preview websites ahead of time to determine whether they are appropriate for your students' needs. You may also wish to research other related websites. A good place to start is the **National Science Teachers Association** website: www.nsta.org/recommendedsites.*

The Bell Museum of Natural History

<http://www.bellmuseum.org/ecogames.html>

Boston Museum of Science

The Living Sea: Predators and Prey

<http://www.mos.org/oceans/life/webs.html>

<http://www.mos.org/oceans/life/game.html>

Environmental Protection Agency Kids Page

<http://www.epa.gov/kids>

The Global Habitat Project

<http://www.greenscreen.org>

Kids Do Ecology

<http://www.nceas.ucsb.edu/nceas-web/kids/>

National Wildlife Federation Kidzone

<http://www.nwf.org/kids>

Population Growth and Balance Tool

<http://www.arcytech.org/java/population>

Smithsonian Museum of Natural History

http://www.mnh.si.edu/edu_resources.html

Smithsonian National Zoological Park

<http://www.natzo.si.edu/Education/ClassroomResources>

U.S. Department of Agriculture for Kids

<http://www.usda.gov/news/usdakids/>

The World's Biomes

<http://www.ucmp.berkeley.edu/glossary/gloss5/biome/index.html>