

References and Resources

STUDENT RESOURCES

Air Pollution (True Books: Environment)

Rhonda Lucas Donald. Children's Press, 2002.

Carbon-Oxygen and Nitrogen Cycles: Respiration, Photosynthesis & Decomposition (Earth's Processes)

Rebecca Harman. Heinemann, 2005.

Everybody's Somebody's Lunch

Cherie Mason. Tilbury House Publishers, 1998.

Green Plants: From Roots to Leaves (Science Answers Series)

Louise and Richard Salisbury. Heinemann, 2004.

Life Processes: From Reproduction to Respiration (Science Answers Series)

Louise and Richard Salisbury. Heinemann, 2004.

Photosynthesis (Science Concepts, Second Series)

Alvin Silverstein, et al. Lerner, 1998.

Plant (Eyewitness Books Series)

DK Publishing, 2004.

Pond Life: A Golden Guide

George K Reid. St. Martin's Press, 2001.

The Usborne Complete Book of the Microscope

Kirsteen Rogers. Usborne Books, 2006.

The World of the Cell: Life on a Small Scale (Cells and Life Series)

Robert Snedden. Heinemann, 2002.

Water Pollution (True Books: Environment)

Rhonda Lucas Donald. Children's Press, 2002.

TEACHER RESOURCES

Clean Water: An Introduction to Water Quality and Pollution Control

Kenneth M. Vigil. Oregon State University Press, 2003.

Essential Atlas of Botany

Parramon Studios and Dimitry, eds. Barron's Educational Series, 2004.

Guide to Aquatic Insects and Crustaceans

Kami Watson-Ferguson et al. Stackpole Books, 2006.

A Guide to Common Freshwater Invertebrates of North America

J. Reese Voshell. McDonald & Woodward Publishing Company, 2002.

Guide to Microlife

Kenneth G. Rainis and Bruce J. Russell. Franklin Watts, 1996.

Plant Cells: The Building Blocks of Plants

Darlene R. Stille. Compass Point Books, 2005.

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: <http://www.nsta.org/recommendedsites>.

American Society of Plant Biologists, Education

<http://www.aspb.org/education/>

Ecological Society of America

<http://www.esa.org/>

Environmental Protection Agency Kids Page

<http://epa.gov/kids>

***Euglena* Movement**

http://bio.rutgers.edu/~gb101/lab6_protists/r6a1euglena.html

Gulf of Maine Aquarium

<http://www.gma.org/katahdin/pond.html>

Kids Do Ecology

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

Kids for Saving Earth

<http://www.kidsforsavingearth.org/>

National Wildlife Federation

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

Photosynthesis

<http://www.cnr.vt.edu/dendro/forestbiology/photosynthesis.swf>

Smithsonian Museum of Natural History

<http://www.mnh.si.edu/education/>

Sowbugs and Pillbugs

<http://www.ca.uky.edu/entomology/entfacts/ef439.asp>

Virtual Plant Cell

<http://www.life.uiuc.edu/plantbio/cell/>