



# Helen Crocker Russell Library of Horticulture

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Selections from the Children's Book Collection:

## Science Experiments

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**More Nature in Your Backyard: Simple Activities for Children.** Lang, Susan S. Brookfield, CT: Millbrook Press, 1998.

Provides instructions for simple science experiments and nature activities to be performed in the backyard. Advanced readers. j QH53 .L256m 1998

**Backyard: Fun Experiments for Budding Scientists.** Burke, Lisa. New York: DK Pub. 2010.

Eleven hands-on experiments that bring science to life, right in your own backyard. Early readers. j QH55 .B917 2010

**175 Amazing Nature Experiments.** Harlow, Rosie. New York: Random House, c1991.

A collection of hands-on nature experiments, activities, and crafts relating to the natural world. Advanced readers. j QH55 .H227 1992

**Dig and Sow! How Do Plants Grow?** Lobb, Janice. New York: Kingfisher, c2000.

Introduces various scientific principles about botany and plants and presents simple experiments which illustrate them. Advanced readers. j QK49 .L782 2000

**Plants.** Ontario Science Centre. Toronto, Canada; Buffalo, NY: Kids Can Press, 1994.

Activities that encourage children to explore how plants grow and why they need water, sunlight, and soil. Advanced readers. j QK54 .P694 1994

**Unearthing Garden Mysteries: Experiments for Kids.** Talmage, Ellen.

Golden, CO: Fulcrum Kids, 2000.

Experiments and nature study activities introduce children to garden ecology. Nonfiction. j QK54 .T147 2000

**Science with Plants.** Unwin, Mike. Tulsa, OK: EDC Pub., c1992.

Easy science activities teach children about plants. Advanced readers. j QK54 .Un9 1992

**Little Green Fingers.** Chandler, Clare. Vancouver, Canada: Whitecap Books, 1996.

Step-by-step garden activities and nature crafts. Advanced readers. j SB453 .C361 1996

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