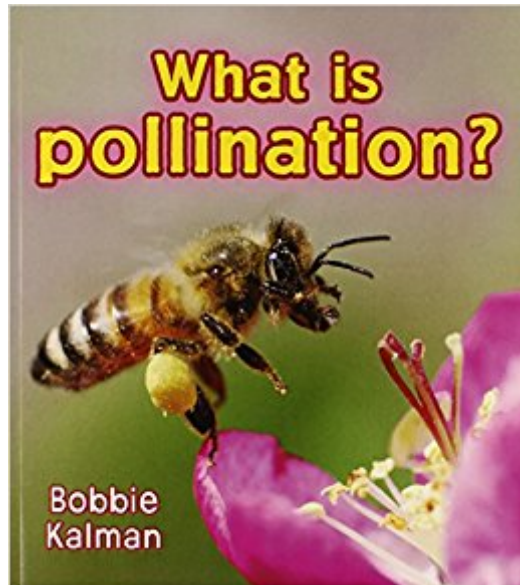




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What Is Pollination? (Big Science Ideas (Paperback))



Synopsis

Pollination by insects is a critical function of all land ecosystems. Most orchard fruits, vegetables, and some field crops are pollinated by insects. This book features photographs that focus on the critical fact that protecting pollinators means having food to eat. It helps children look at insects in a different way.

Book Information

Lexile Measure: 830 (What's this?)

Series: Big Science Ideas (Paperback) (Book 13)

Paperback: 32 pages

Publisher: Crabtree Publishing Company (October 1, 2010)

Language: English

ISBN-10: 0778733068

ISBN-13: 978-0778733065

Product Dimensions: 8.3 x 0.2 x 9.3 inches

Shipping Weight: 4 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 5 customer reviews

Best Sellers Rank: #114,189 in Books (See Top 100 in Books) #36 in [Books > Children's Books > Education & Reference > Science Studies > Botany](#) #53 in [Books > Children's Books > Education & Reference > Science Studies > Nature > Flowers & Plants](#) #1944 in [Books > Children's Books > Science, Nature & How It Works](#)

Age Range: 7 - 10 years

Grade Level: 2 - 5

Customer Reviews

This is a great book. It has everything needed to understand the life cycle of plants, including pollination, flowers, fruit plants, and pollinators. It contains great illustrations, and the information is presented very clearly so hesitant readers have no trouble with the reading flow. It talks about the importance of pollinators in the growth of plants, which in turn bear fruits needed for our survival.

This is such a wonderful little book explaining the pollination process to children and all things related to it.

I chose this book because it appeared to be one I can use with my preschool students to explain

what pollination is, who the pollinators are and why it is important to protect all our insects, birds, people and the environment. This is a very colorful and easy to explain book. Children who can read will enjoy reading this.

Excellent for grade 2 structure and function of organisms and plants. Used as resource to support NGSS and Common Core.

Bobbie Kalman's WHAT ARE OPPOSITES IN NATURE? and her WHAT IS SYMMETRY IN NATURE? join others in the 'Looking at Nature' series for grade 1, offering 24 pages each exploring the basic concepts of differences in nature and identical parts in nature. Her 'What Is' nature series holds 32 pages each packed with keys to understanding different small aspects of nature. New releases include WHAT IS SUPER NATURE?, HOW DO LIVING THINGS FIND FOOD?, WHAT KIND OF LIVING THING IS IT? and WHAT IS POLLINATION?. Each offers lively discussion paired with a glossary, index, and bright color photos throughout! All are winning picks for libraries seeking to encourage leisure browsing.

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