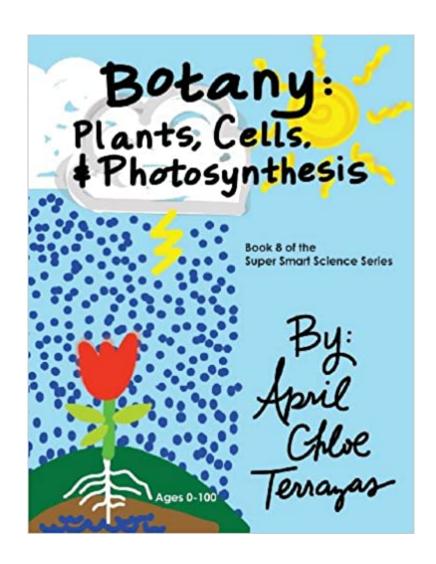


# The book was found

# Botany: Plants, Cells And Photosynthesis (Super Smart Science)





# Synopsis

Book 8 of the Super Smart Science Series goes outdoors and explores plants. First, a microscopic view of the plant cell and associated organelles. This is followed by an outline of the process of photosynthesis, both the "ingredients" and products. Finally, the vascular part of the plant, the xylem and phloem. Reviews throughout the text reinforce the material learned while candy colored illustrations engage readers of all ages!

### **Book Information**

Series: Super Smart Science (Book 8)

Paperback: 40 pages

Publisher: Crazy Brainz (April 28, 2014)

Language: English

ISBN-10: 0991147294

ISBN-13: 978-0991147298

Product Dimensions: 8.5 x 0.1 x 11 inches

Shipping Weight: 6.4 ounces (View shipping rates and policies)

Average Customer Review: 4.9 out of 5 stars 12 customer reviews

Best Sellers Rank: #61,086 in Books (See Top 100 in Books) #22 inà Books > Children's Books > Education & Reference > Science Studies > Botany #30 inà Â Books > Children's Books >

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Children's Books > Science, Nature & How It Works

## **Customer Reviews**

April Chloe Terrazas is a creative scientist! She received her Bachelor's in Science fromà The University of Texas at Austinà and has since launchedà Crazy Brainz Publishing, which produces the Super Smart Science Series, the Super Smart Language Series, the Super Smart City Series and the Super Smart History Series, along with other single titles for children and classrooms.à April visits schools across the US and inspires elementary aged children to learn more about the sciences as well as sparking their interest in writing as a hobby or future profession!à She can be contacted for School Presentations atà Â AprilChloe@Crazy-Brainz.com.April currently lives in downtown Austin, Texas.

Very thorough without being overwhelming. Excellent quality, beautiful illustration, simple language. I really cannot say enough about this book. I ordered 5 more!

### Love these books

The book looks great! Unfortunately I can't read it because it arrived soaking wet. A shipping issue, not a reflection on the writer.

I'm a homeschooling mom of 4 and my kids love these books. I love all the information contained in each book. We are using this book as a starting point in our botany unit. Also, I like how each key vocabulary word comes with the pronunciation, for me that is a great help. My kids like the cute and colorful pictures that go along with the information. I've added one page so you can see the cute pictures and some information contained in this botany book. Vocabulary that is covered I this book: leaf, stem, root, terminal bud, root hairs, cell wall, cellulose, vacuole, chloroplast, photosynthesis, carbon dioxide, oxygen,hydrogen, glucose,xylem, and phloem.

These books are for ages 0-100 and that is absolutely true! It has great pictures, to hold the attention of the younger readers or viewers, but they are technical enough for an adult, needing a brush up on any topic or learning it for the first time. I love that this book has how to pronounce words broken down by parts - it makes it easier for young readers to feel like they can read some pretty big words. As with other books from this series, there is a quiz to fill out after the book. This book really breaks the process down in simple terms, but yet not too simple as to detract from the actual science. I would highly recommend this book to any budding scientist, or anyone interested in plant science!

This edition is no exception to the others. It has a wide range of information to cover all ages. I love the pronunciation guides and colorful illustrations that explain the processes. It's amazing that my 10-year-old and 4-year-old can sit and read this together and learn so much! This is an excellent science resource for homeschoolers.

Love love love this book! My son is very into the outdoors and loved learning about plants. The illustrations are colorful and fun, yet accurate. Like the rest of the series, this book does not disappoint! My son is 4, so this book will interest him for a while. Good for all ages!

We received four of April Chloe Terrazas' books as a gift for my son: Astronomy, Chemistry, Botany,

and Super Smart Language Series: Colors. The books are beautiful. While my son is still a bit young, they are definitely something I will be holding on to until he's ready to use them--and I'm sure well beyond that as they make a very unique and lovely addition to our book collection. The books are so fun and colorful, and I am glad that I know about them now because I plan to buy more as gifts for my friends' kids!

### Download to continue reading...

Botany: Plants, Cells and Photosynthesis (Super Smart Science) House Plants: A Guide to Keeping Plants in Your Home (House Plants Care, House Plants for Dummies, House Plants for Beginners, Keeping Plants in Your Home, DIY House Plants Book 1) Air Plants: A Beginners Guide To Understanding Air Plants, Growing Air Plants and Air Plant Care (Air Plants, Ornamental Plants, House Plants) Super humans, and Super Heroes edition 3: How too Cause Super humans and Super Heroes with Quantum Physics Super Power Breathing: For Super Energy, High Health & Longevity (Bragg Super Power Breathing for Super Energy) Super Mario Run: Diary of Super Mario: Super Run for coins! (Unofficial Super Mario Run Book) Respiration and Photosynthesis (Sci-Hi: Life Science) House Plants: Volume III: 2 Book Boxset - Air Plants & Your First Cacti (Ornamental Plants, House Plants, Indoor Gardening 3) Foraging: A Beginners Guide To Foraging Wild Edible Plants (foraging, wild edible plants, foraging wild edible plants, foraging for beginners, foraging wild edible plants free,) Enjoy Your Cells (Enjoy Your Cells Series Book 1) Aquatic Photosynthesis: Second Edition Plant Life Cycle (How Plants Grow): 2nd Grade Science Workbook | Children's Botany Books Edition DC Super Hero Girls: Past Times at Super Hero High (DC Super Hero Girls Graphic Novels) Plants and Society (Botany, Zoology, Ecology and Evolution) Introductory Botany: Plants, People, and the Environment, Media Edition (with InfoTrac 1-Semester, Premium Web Site Printed Access Card) The Plants of Middle-Earth: Botany and Sub-Creation Botany for the Artist: An Inspirational Guide to Drawing Plants Economic Botany: Plants in our World Plants in our World: Economic Botany: Laboratory Topics in Botany: to Accompany Raven, Evert, Eichhorn Biology of Plants 6e

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