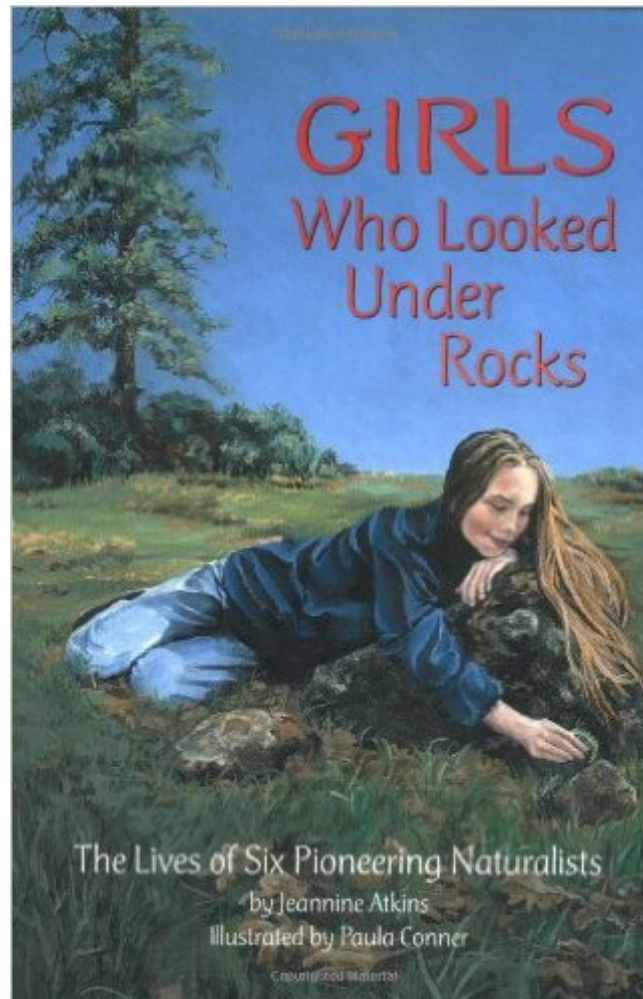


The book was found

Girls Who Looked Under Rocks: The Lives Of Six Pioneering Naturalists



Synopsis

If there is a pre-teen or adolescent in your life, especially a girl, take a look at this empowering, inspiring chapter book. It portrays the youths and careers of six remarkable women whose curiosity about nature fueled a passion to steadfastly overcome obstacles to careers in traditionally men-only occupations. The six--Maria Merian (b.1647), Anna Comstock (b.1854), Frances Hamerstrom (b.1907), Rachel Carson (b.1907), Miriam Rothschild (b.1908), and Jane Goodall (b.1934)--all became renowned scientists, artists and writers. A wonderful resource for young researchers and biographers, these stories can be a starting point for issues of gender, science, and the environment.

Book Information

Lexile Measure: 990L (What's this?)

Paperback: 63 pages

Publisher: Dawn Pubns (September 1, 2000)

Language: English

ISBN-10: 1584690119

ISBN-13: 978-1584690115

Product Dimensions: 0.2 x 6 x 8.8 inches

Shipping Weight: 4.8 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars Â Â See all reviews Â (23 customer reviews)

Best Sellers Rank: #136,080 in Books (See Top 100 in Books) #126 in Â Books > Children's Books > Biographies > Science & Technology #1004 in Â Books > Children's Books > Growing Up & Facts of Life > Friendship, Social Skills & School Life > Girls & Women #40444 in Â Books > Reference

Age Range: 10 - 16 years

Grade Level: 5 - 11

Customer Reviews

Six women whose interest in nature began as young girls are profiled in short biographies that are interesting and easy to read. The biographies are accompanied by lovely charcoal drawings of each subject engaged in her area of interest as either a young girl or woman or both. The women: Maria Sibylla Merian (1647-1717), Anna Botsford Comstock (1854-1930), Frances Hamerstrom(1907-1998), Rachel Carson (1907-1964), Miriam Rothschild (1908-), and Jane Goodall (1934-) became noted scientists, teachers and authors but some were often discouraged from

pursuing their interests. The book highlights each woman's fundamental understanding of the connections between all living things. This book would be an excellent addition to any middle school library .

Well written, straight forward biographies of some interesting naturalists. Not overly sentimental- the challenges of their lives are not glossed over, but they are not romanticized either. As expected, our 2nd grader- the one who can identify half a dozen types of slug in our garden- *loved* this book. What surprised us, though, was that her frilly sister- the one who reckons that gardens are for tea parties- enjoyed the book as well. Don't limit yourself to giving this book to nature-loving girls!

The 1st copy we bought of this book was at a national park for our science and nature loving 6 year old daughter. She loved being read the stories of women and girls who enjoyed catching critters, studying all sorts of creatures, and having amazing adventures across the world. It's not a book with an obvious or heavy handed agenda in the writing. It's just a collection of stories about trailblazing women over the past few hundred years who loved science and lead interesting lives. I say that as there is no reason why a young boy wouldn't enjoy these stories as well. A mom and her kids catching mice in a movie theater to feed their pet raptors? C'mon, who doesn't love that?! We've since purchased this as a gift for other kids and it has been enjoyed by them as well.

As a child/adolescent psychiatrist, I believe that nurturing passions in girls (and boys) from a young age toward environmental concerns, loving and honoring the natural world will help them visualize the positive changes they can make within their own lifetimes. Imagination, nature walks, "unplugging" from electronics and screens, are all healthy ways to navigate around the disconnected reality of technology (iPad, cell phones, videogames, handheld games, etc.). This book is a wonderful example of passionate, powerful yet gentle, thoughtful, and patient women who taught us so much about our world - it can be a great way to help kids see what they can do (outside of developing video games and alternative realities).

This is an excellent book for the young naturalist. My 10 year old granddaughter has been fascinated by bugs and other critters since she was a toddler. My husband would walk her around our property and turn over rocks so she could see the worlds that exist underneath and she loved it. Today she is still looking under rocks and studying the life going on there. To find a book that shows her how these women made their life's work studying these same things was wonderful. I am so happy to be

able to let her see the many opportunities that exist for someone with her love and fascination with critters and bugs that some people are never aware of. I hope to be able to find more books for her to promote her interest as she gets older. I always try to read a book before giving it to one of my grandchildren and this one is great. We can always learn something new. If you have one of those children who show curiosity for the unseen world under our feet they will love this book.

We bought this for our grand-girls to help them appreciate the role of women in science, and other realms of endeavor, which is sadly not given enough attention. Priming them for becoming a future leader, rep/senator/president, Nobel winner, or happy intelligent woman.

A great book to inspire young girls to be their very best! Science is a girl's avenue to achieving her maximum potential in life.

We purchased this for our granddaughter for her Christmas/9th birthday gift. We had recently been discussing Jane Goodell, so it was very timely and she certainly enjoyed it.

[Download to continue reading...](#)

Girls Who Looked Under Rocks: The Lives of Six Pioneering Naturalists It Looked Different on the Model: Epic Tales of Impending Shame and Infamy Treecology: 30 Activities and Observations for Exploring the World of Trees and Forests (Young Naturalists) Naturalists in Paradise: Wallace, Bates and Spruce in the Lean Six Sigma: The Ultimate Beginners Guide - Learn Everything You Need To Know About Six Sigma And Boost Your Productivity! (Lean, Six Sigma, Quality Control) Lean Six Sigma: The Ultimate Guide To Lean Six Sigma With Tools For Improving Quality And Speed! (Lean, Six Sigma, Quality Control) Lean Six Sigma: and Lean QuickStart Guides - Lean Six Sigma QuickStart Guide and Lean QuickStart Guide (Lean Six Sigma For Service, Lean Manufacturing) Michigan Rocks & Minerals: A Field Guide to the Great Lake State (Rocks & Minerals Identification Guides) Rocks & Minerals of Washington and Oregon: A Field Guide to the Evergreen and Beaver States (Rocks & Minerals Identification Guides) Arizona Rocks & Minerals: A Field Guide to the Grand Canyon State (Rocks & Minerals Identification Guides) Rocks & Minerals of Wisconsin, Illinois & Iowa: A Field Guide to the Badger, Prairie & Hawkeye States (Rocks & Minerals Identification Guides) Lake Superior Rocks and Minerals (Rocks & Minerals Identification Guides) Minnesota Rocks & Minerals: A Field Guide to the Land of 10,000 Lakes (Rocks & Minerals Identification Guides) New Mexico Rocks & Minerals: A Field Guide to the Land of Enchantment (Rocks & Minerals Identification Guides) New York Rocks & Minerals: A Field Guide to the Empire

State (Rocks & Minerals Identification Guides) Colorado Rocks & Minerals: A Field Guide to the Centennial State (Rocks & Minerals Identification Guides) Rocks and Minerals of The World: Geology for Kids - Minerology and Sedimentology (Children's Rocks & Minerals Books) Rocks for Kids: Rocks and Minerals for Kids - A Fun Fact Rock Book with FAQ, Pictures, Jokes, Games & Geology We Are Girls Who Love to Run / Somos Chicas Y a Nosotras Nos Encanta Correr (We Are Girls) (We Are Girls) (English and Spanish Edition) Miracle Girls #4: Love Will Keep Us Together: A Miracle Girls Novel (Miracle Girls Novels)

[Dmca](#)