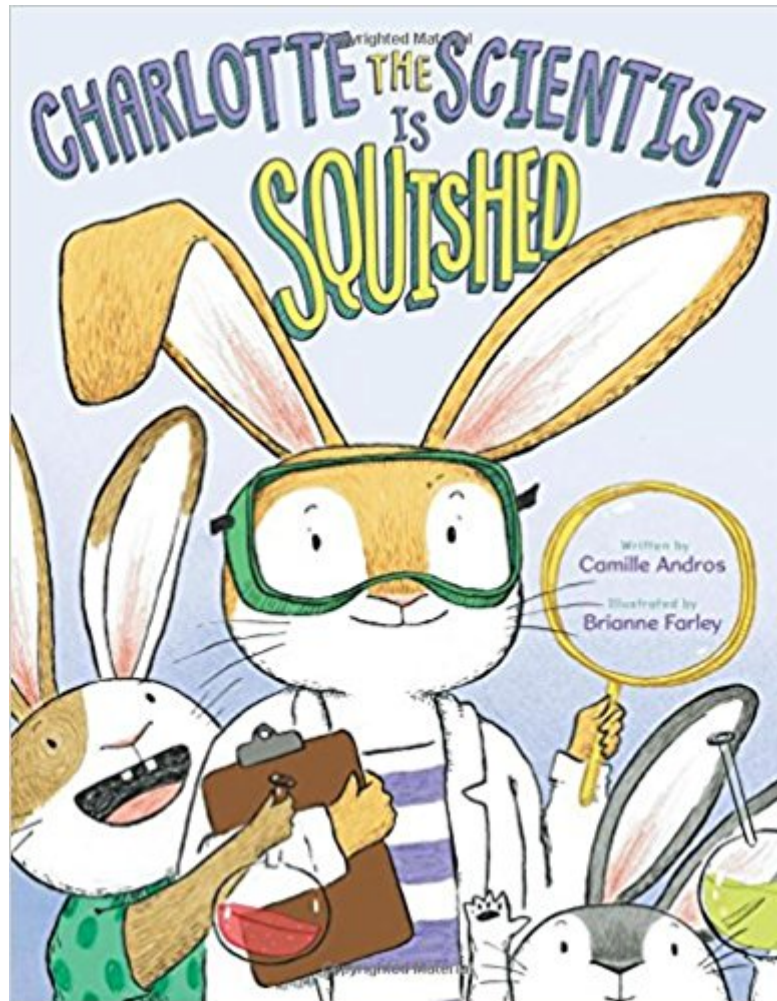




The book was found

Charlotte The Scientist Is Squished



Synopsis

Charlotte is a serious scientist. She solves important problems by following the scientific method. She has all the right equipment: protective glasses, a lab coat, a clipboard, and a magnifying glass. What she doesn't have is space. She has so many brothers and sisters (she is a rabbit, after all) that she is too squished to work on her experiments! Can she use science to solve her problem? This funny, satisfying story is a playful introduction to the scientific method and perfect for sparking an interest in STEM subjects. 

Book Information

Hardcover: 40 pages

Publisher: Clarion Books (March 14, 2017)

Language: English

ISBN-10: 0544785835

ISBN-13: 978-0544785830

Product Dimensions: 8.5 x 0.4 x 11 inches

Shipping Weight: 12 ounces (View shipping rates and policies)

Average Customer Review: 4.9 out of 5 stars 34 customer reviews

Best Sellers Rank: #70,512 in Books (See Top 100 in Books) #96 in  Books > Children's Books > Animals > Rabbits #420 in  Books > Children's Books > Growing Up & Facts of Life > Family Life > Siblings #463 in  Books > Children's Books > Growing Up & Facts of Life > Friendship, Social Skills & School Life > Girls & Women

Age Range: 4 - 7 years

Grade Level: Preschool - 3

Customer Reviews

 | "Perfect for aspiring scientists and fans of Vera Brosgol's  Leave Me Alone! and a fine addition to picture book collections."  SLJ, starred review "Loads of charm methodically delivered." Kirkus" Andros's science-laced text and Farley's animated scenes, replete with amusing antics and hilarious facial expressions, will get kids laughing and learning... This playful lesson on problem solving is packed with charm."  Booklist

Camille Andros is the author of *Charlotte the Scientist Is Squished*, her picture book debut. She lives in Chapel Hill, North Carolina, with her husband and six children. Brianne Farley is the

illustrator of Charlotte the Scientist Is Squished, as well as two picture books she also wrote, Ike's Incredible Ink and Secret Tree Fort. Her work has appeared in McSweeney's, the New York Times, and elsewhere. She lives in Traverse City, Michigan.

Adorable and educational. As a scientist and mother, these are the kind of books I enjoy reading with my own squished children. My daughter loved it.

What a darling, clever, educational picture book! We just got it yesterday and have already read it over and over with all my kids 11 down to 4. I love that there's the scientific method steps woven throughout, and after the book a chance to really try them out and share the results of their fun. The pictures are phenomenal and the writing is superb! Can't recommend this book enough! Get it, you'll love it!!

Adorable and scientifically accurate! I love books that take a fictional story and make it educational. Charlotte's hypotheses are creative and kid-like. The art is perfect for the story!

Got this in the mail today and my boys have loved reading it. Ages 14 down to 2. My 5 year old has asked for it to be read many many times. Adorable book and illustrations!

Love the educational aspect of this book - our kids loved it!

JOY to read with children. We loved reading this light hearted tale about how Charlotte applies the scientific method to solve her problem and discovers a solution that will delight readers of all ages. My 4 and 8 year old boys both LOVED this fantastic picture book. We have read it every day since it arrived! A favorite to be read again and again. Highly Recommend to all!

As well as being entertaining through and through, this book is a fun, original, and playful introduction to the scientific method. Charlotte, a lovable, science loving bunny decides to apply the scientific method to her real world problems, in this case, finding space from her many siblings.

My daughter requests this to be read several times a day, and my four year old son loves it too! The illustrations are beautiful and so fitting for the story; and the actual story is sweet, well written, and motivational for my girl to see that she too has the brains to be a scientist and solve the problems

she faces.

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Charlotte the Scientist Is Squished A Study in Charlotte (Charlotte Holmes Novel) Sound (Tabletop Scientist) (Tabletop Scientist) Charlotte Perriand: Complete Works. Volume 3: 1956 - 1968 When Romeo Was a Woman: Charlotte Cushman and Her Circle of Female Spectators (Triangulations: Lesbian/Gay/Queer Theater/Drama/Performance) I Am My Own Wife: The True Story of Charlotte von Mahlsdorf Enlightened Princesses: Caroline, Augusta, Charlotte, and the Shaping of the Modern World Saving Charlotte: A Mother and the Power of Intuition Freedom in Congo Square (Charlotte Zolotow Award) Charlotte's Web Charlotte's Web (Trophy Newbery) E. B. White Box Set: Charlotte's Web, Stuart Little, The Trumpet of the Swan To Paint Her Life: Charlotte Salomon in the Nazi Era Charlotte in Giverny Charlotte in Paris Second Nature: The Legacy of Ric Flair and the Rise of Charlotte Long Spoon Lane (Charlotte and Thomas Pitt) Treason at Lisson Grove (Charlotte and Thomas Pitt) Dorchester Terrace (Charlotte and Thomas Pitt) Southampton Row (Charlotte and Thomas Pitt)

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