

# Introduce Kids to Engineering, Medicine, and Botany with New Spanish-Language Books in the Science Wide Open Series

*Three Award-Winning Elementary STEM Books Celebrating Diverse Women Scientists Are Now Available in Spanish!*

WASHINGTON, DC, UNITED STATES, March 2, 2023 /EINPresswire.com/ -- What do the Brooklyn Bridge, a cure for malaria, and blueberries have in common? They're all made possible because of amazing women scientists!

Science Naturally is excited to announce the Spanish-language release of the three newest books in the Science Wide Open series: [Las mujeres en la ingeniería](#), [Las mujeres en la medicina](#), and [Las mujeres en la botánica](#). In these books, discover scientists who have often gone unrecognized, such as Emily Warren Roebling, who was a chief engineer building the Brooklyn Bridge; Tu YouYou, who found a cure for malaria; and Elizabeth Coleman White, who grew the first commercial blueberries.

The Science Wide Open series is written for children ages 7–10, but it's enjoyed by parents, teachers, librarians, and scientists alike. All books in the series have been fully funded through highly successful Kickstarter campaigns, bringing in over 3,600 backers through two campaigns. The backers' support demonstrates the high demand for accessible and inspiring elementary STEM books.

Las mujeres en la ingeniería (Women in Engineering) teaches readers about the field alongside



The Spanish editions of Women in Engineering, Women in Medicine, and Women in Botany will be available March 7, 2023

women who used creative problem solving to improve and connect the world. This story of invention and discovery is a fun way to show kids that engineering can help bring their imaginations to life.

In *Las mujeres en la medicina* (Women in Medicine), readers explore the women throughout history who have used their skills and observations to advance the field of healthcare. Their achievements, including a cure for malaria and a lifesaving heart surgery, will show young scientists the incredible power of curiosity and caring.

*Las mujeres en la botánica* (Women in Botany) takes young readers on a trek into the dazzling world of plants to see how expert women across the globe have used tiny seeds to do huge things. Learning about plants and the many surprising ways they can help our communities will inspire young readers to find out how their own big ideas can blossom.

“

I learn something new every time I read a book in the Science Wide Open series. I recommend them for all the curious kids in your life!”

*Cameron Ogg, Ph.D., St. Jude Children's Research Hospital*

medicinal plants, and more!

“I learn something new every time I read a book in the Science Wide Open series,” says Cameron Ogg, Ph.D., from the Department of Developmental Neurobiology at St. Jude Children's Research Hospital. “I recommend them for all the curious kids in your life!”

These three new books join the existing Spanish-language Science Wide Open titles, *Las mujeres*



en la biología (Women in Biology), Las mujeres en la química (Women in Chemistry), and Las mujeres en la física (Women in Physics), also available in both English and Spanish.

Creating educational materials that inspire children to learn more about STEM topics is a large part of Science Naturally's mission. Each book in the Science Wide Open series has a companion Teacher's Guide, available for free download. Complete with hands-on activities, discussion questions, and supplemental information, the Guides are an invaluable resource for parents, librarians, and educators.

In addition, the Science Wide Open series has two companion coloring books. The Women in Science Coloring and Activity Book features art from the first three books in the series, and the More Women in Science Coloring and Activity Book is full of illustrations from books four through six. The coloring books and Teacher's Guides are currently only available in English.

Author Mary Wissinger wrote the Science Wide Open series and the My First Science Textbook series. A former teacher, she lives with her family in St. Louis, MO. More information about her can be found at [MaryWissinger.com](http://MaryWissinger.com).

Danielle Pioli is an artist and illustrator whose mission is to inspire others to create. She is the illustrator of the entire Science Wide Open series. A talented artist and storyteller, Danielle lives in São Paulo, Brazil. More information on her can be found at [DaniellePioli.com](http://DaniellePioli.com).

Science Naturally is a small independent press in Washington, D.C. Our books are distributed to the trade by National Book Network [[NBNbooks.com](http://NBNbooks.com) (domestic) and [NBNI.co.uk](http://NBNI.co.uk) (international)]. For more information about our publications, to arrange author interviews, for direct or bulk purchase, or to request a review copy, please contact us. Cover images and sample content are available at [ScienceNaturally.com](http://ScienceNaturally.com).

Las mujeres en la ingeniería  
Ages 7-10 • 8 x 8" • 40 pages



The original titles in the Science Wide Open series are also available in Spanish: Women in Biology, Women in Chemistry, and Women in Physics

Paperback: 978-1-938492-95-2

eBook: 978-1-938492-98-3

Las mujeres en la medicina

Ages 7-10 • 8 x 8" • 40 pages

Paperback: 978-1-938492-96-9

eBook: 978-1-938492-99-0

Las mujeres en la botánica

Ages 7-10 • 8 x 8" • 40 pages

Paperback: 978-1-938492-97-6

eBook: 978-1-958629-00-0

Caitlin Burnham

Science, Naturally!

+ + +1 202-465-4798

[email us here](#)

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/619733175>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.