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**NEW CHILDREN'S BOOK *SCIENTISTS GET DRESSED*  
EXPLORES WHAT SCIENTISTS WEAR TO  
MAKE NEW DISCOVERIES, SAVE LIVES AND SAVE OUR PLANET**

Not all scientists wear white lab coats. From space to the ocean, scientists' work – and even their lives – can depend on what they wear whether it's a spacesuit, polar parka, waterproof waders, hard hat, lab gloves, swim fins or camouflage. In her new STEM book *Scientists Get Dressed* (September 2019, Persnickety Press/WunderMill Books), Deborah Lee Rose explores how scientists suit up, gown up, gear up and dress up in costume to make new scientific discoveries, save lives and save our planet.

*Scientists Get Dressed* zooms in on why scientists wear such different clothing to perform a spacewalk or swim with whale sharks, to test snow and ice on a frozen glacier or collect hot lava from a burning volcano, to rescue a wild Bald Eagle or operate on a human brain. Through stunning and engaging “you are there” photos paired with fun-fact filled text, young readers meet real scientists and discover the challenges of what these scientists do, how they do it and why it matters.

“Kids of all ages love to role play by dressing up,” says Rose, an award-winning children's author and STEM writer. “Through the unique lens of what scientists wear, including many photos never published before, *Scientists Get Dressed* can inspire and encourage kids to **explore STEM in new ways**, and to imagine themselves getting dressed for exciting, important work.”

*Scientists Get Dressed* spotlights a diversity of scientists dressed for their jobs from research lab to rocky desert, from sunlit forest canopy to dark bat caves, from buzzing beehives to beyond Earth's atmosphere. A marine biologist in snorkel, mask and swim fins dives beneath the waves to satellite tag a massive, endangered whale shark, in one of the book's six expanded spreads and an educational poster on the book jacket's reverse side.

“While the scientists in the book include pioneers in their fields and environmental heroes, *Scientists Get Dressed* captures the important fact that scientists work everywhere, and are everyday people children might encounter,” says Christine Royce, author of the “Teaching Through Trade Books” column in the National Science Teachers Association journal *Science and Children*.

The book also includes information from the Cornell Lab of Ornithology about how kids can get involved in citizen science projects.

A *Scientists Get Dressed* Glove Challenge STEM activity for all ages, created in connection with the book, can be found on author Deborah Lee Rose's website [www.deborahleerose.com](http://www.deborahleerose.com).



Downloadable images from *Scientists Get Dressed*—photo credits included:  
More images available by request

[Water chemist Lucy Rose breaking ice in frozen stream to collect freshwater](#)

Ethan Pawlowski, © Lucy Rose

[Glaciologist Adrian McCallum sampling ice and snow](#)

Courtesy of Martin Hartley Photography

[Raptor biologist Janie Veltkamp handling Bald Eagle](#)

Keith Kinnaird, © *Bonner County Daily Bee*

[Marine biologist Eric Hoffmayer satellite tagging endangered whale shark](#)

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About author Deborah Lee Rose:

Deborah Lee Rose is an internationally published, multiple award-winning author of bestselling and beloved children's books including *Beauty and the Beak: How Science, Technology, and a 3D-Printed Beak Rescued a Bald Eagle*. Coauthored with raptor biologist Janie Veltkamp and published by Persnickety Press/WunderMill Books, *Beauty and the Beak* won the Bank Street College Cook Prize for Best STEM Picture Book, the AAAS/Subaru SB&F Prize for Excellence in Science Books, and the Eureka! Gold Award for Nonfiction from the California Reading Association. ALA *Booklist* says about *Beauty and the Beak*, "...the science and technology included in this book are supremely interesting...the compassion and dedication of the people who put it to use to save this wonderful bird are the best part of the story."

Her books also include *Into the A, B, Sea* which has sold a quarter million copies, *Jimmy the Joey*, *The Twelve Days of Kindergarten* and *The Twelve Days of Winter*. Rose helped create and directed communications for the nationally honored, NSF-funded STEM education website [howtosmile.org](http://howtosmile.org), and was senior science writer for UC Berkeley's renowned Lawrence Hall of Science. She graduated from Cornell University and lives in the Washington, DC area. [www.deborahleerose.com](http://www.deborahleerose.com)

About the Cornell Lab of Ornithology:

The Cornell Lab of Ornithology is a world leader in the study, appreciation, and conservation of birds. The Lab's hallmarks are scientific excellence and technological innovation to advance the understanding of nature and to engage people of all ages in learning about birds and protecting the planet. [www.birds.cornell.edu](http://www.birds.cornell.edu)

About Persnickety Press/WunderMill Books:

Persnickety Press is an imprint of WunderMill, Inc., created to show young people that what they do matters, what they care about is worthy, and even now, as children, they can make a real difference. [www.WunderMillBooks.com](http://www.WunderMillBooks.com).