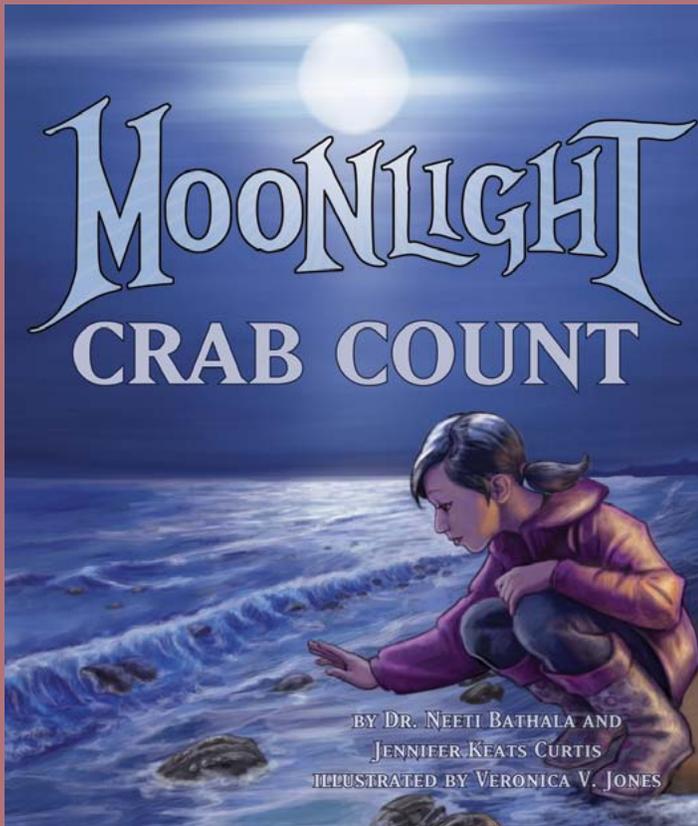


ABOUT THE BOOK

Even kids can get involved in science! Ecologist Dr. Neeti Bathala and Jennifer Keats Curtis collaborate to bring us the story of these adventurous citizen scientists. Leena and her mom volunteer each summer to count the horseshoe crabs that visit their beach. With their dog Bobie at their sides, the duo spends a night on the shore surveying horseshoe crabs who have come to mate and lay eggs. Readers will learn valuable facts about these ancient animals and how they can get involved in the effort to conserve horseshoe crabs.



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Ages 4 - 8 · 32 pages · Trim size 8.5 x 10 inches

Hardcover: 9781628559309, \$17.95

Paperback: 9781628559316, \$9.95

Spanish Paperback: 9781628559323, \$9.95

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CURRICULUM CONNECTIONS

For Creative Minds

Learn about these ancient fossils, in the book's For Creative Minds section. Topics include:

- Horseshoe Crabs
- Meeting in the Bay
- Dr. Neeti Bathala, Ecologist

The learning doesn't have to end on the final page. Go online to find Arbordale's extensive teaching activities guide, quizzes, and related resources.

This book has been vetted by Sheila Eyler, Mid-Atlantic Fish and Wildlife Service; Steve Doctor, Natural Resources Biologist at the Maryland Department of Natural Resources; and Andrew McGowan Environmental Scientist with the Delaware Center for Inland Bays.

Classification Information

Moonlight Crab Count will appeal to kids of any age; however, young readers may be guided to the book based on the following reading level assessment:

- Accelerated Reader: TBD
- Lexile: 780L
- Fountas and Pinnell: N

Bisac Codes include: Juvenile Fiction

- JUV002170- Animals / Marine Life
- JUV036000- Science & Technology
- JUV029000 - Nature & the Natural World / General

For educators, Arbordale has aligned this book to Next Generation Science Standards, Common Core and all individual state standards this information is free and available on the book page, too!

ABOUT THE AUTHOR



Dr. Neeti Bathala is an Associate Professor of Ecology and Environmental Sciences at the University of the Arts in Philadelphia. Her research has brought her across the world, studying everything from bottlenose dolphins in Greece to sea turtles in Costa Rica. Neeti's academic efforts involve research and teaching to make science accessible and enjoyable to all. *Moonlight Crab Count* is her debut picture book. Neeti lives in New Jersey and is an avid gardener, creating diverse ecosystems with native plantings. She spends her summers at the Jersey Shore where she is active in local conservation efforts of horseshoe crabs and other marine animals.



Award-winning nature author Jennifer Keats Curtis is often found among students and teachers, talking about literacy and conservation. She is the author of more than a dozen books about wildlife rescue, animal care in captivity, and citizen science. Some of her recent titles include *Kali's Story* (Children's Choice Book Award 2015), *Primate School*, and *After A While Crocodile: Alexa's Diary*. Jennifer lives in Maryland with her family and a wide variety of pets. Visit her website at www.jenniferkeatscurtis.com.

ABOUT THE ILLUSTRATOR

Veronica V. Jones is a freelance and children's illustrator from the Northern Virginia area. After graduating from the Catholic University of America with a degree in engineering, she decided to follow her first love, art; and started her career as a freelance illustrator. Veronica started drawing for children in 2010 and has created many covers and interiors since then. *Moonlight Crab Count* is her debut picture book. Visit her website at www.vvjones.com



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IF YOU LIKE MOONLIGHT CRAB COUNT

There are many different ways to participate in citizen science, learn more about the movement in *Salamander Season*, *After A While Crocodile* and *Bat Count*; *A Citizen Science Story*.

