

The book was found

The Bat Scientists (Scientists In The Field Series)



Synopsis

Dr. Merlin Tuttle and his colleagues at Bat Conservation International aren't scared of bats. These bat crusaders are fascinated by them, with good reason. Bats fly the night skies in nearly every part of the world, but they are the least studied of all mammals. As the major predator of night-flying insects, bats eat many pests. Unfortunately bats are facing many problems, including a terrifying new disease. White-nose Syndrome is infecting and killing millions of hibernating bats in North America. But Dr. Tuttle, with the help of his fellow bat scientists are in the trenches and caves on the front line of the fight to save their beloved bats.

Book Information

Lexile Measure: 1010L (What's this?)

Series: Scientists in the Field Series

Hardcover: 80 pages

Publisher: HMH Books for Young Readers (September 6, 2010)

Language: English

ISBN-10: 0547199562

ISBN-13: 978-0547199566

Product Dimensions: 11 x 0.5 x 9 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars See all reviews (7 customer reviews)

Best Sellers Rank: #533,563 in Books (See Top 100 in Books) #93 in Books > Children's Books > Education & Reference > Science Studies > Nature > Rocks & Minerals #340 in Books > Children's Books > Education & Reference > Science Studies > Biology #344 in Books > Children's Books > Education & Reference > Science Studies > Environment & Ecology

Age Range: 10 - 12 years

Grade Level: 5 - 7

Customer Reviews

Tom Uhlman's color photos lend well to THE BAT SCIENTISTS, a fine survey of the work of famed bat scientist Dr. Merlin Tuttle and his colleagues at bat Conservation International. The author and her colleague follow the bat scientists into the caves - and reveal the fight to save bats around the world in this fine pick for any elementary-level science collection!

This book explains the work of bat scientist with clear and vivid photographs. The book expresses

the valuable niche bats provide in our ecosystem and helps children understand how to take care of the environment bats live in. Good for ages 10 and up.

Did you know bats are the only mammals that fly? In this beautiful and informative book (with amazing images, many of them close up) Carson offers fascinating "bat basics" before leading readers inside caves and under bridges with scientists from Bat Conservation International. Carson recounts the dangers to these often misunderstood and beneficial animals, including damage to bat environments and the plague white-nose syndrome. She also highlights the urgent need and efforts to protect bats. Carson's energetic, clear writing and Tom Uhlman's incredible photos make for a great addition to the acclaimed Scientists in the Field series.

The photographs are startling in their beauty. I mean, let's face it, bats aren't known as being especially handsome creatures. But photographer Tom Uhlman, with a combination of in-your-face close-ups and impressive vistas, has rendered bats majestic, personable, even cute. That's talent. But the heart of *The Bat Scientists* is Mary Kay Carson's informative, easy-to-understand text. Her subject here is twofold: she imparts a vast amount of knowledge about bats and, as the title suggests, an equal amount of detail on the people who study them, strive to protect them and do their best to explode the myths that lead people to fear, hate and kill them. by Tom Knapp, the Rambles.(net) guy

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

The Bat Scientists (Scientists in the Field Series) A Bat Cannot Bat, a Stair Cannot Stare: More about Homonyms and Homophones (Words Are Categorical (Paperback)) The Octopus Scientists (Scientists in the Field Series) Wildflowers in the Field and Forest: A Field Guide to the Northeastern United States (Jeffrey Glassberg Field Guide Series) Physics for Scientists and Engineers with Modern Physics: Volume II (3rd Edition) (Physics for Scientists & Engineers) Physics for Scientists and Engineers, Vol. 1: Mechanics, Oscillations and Waves, Thermodynamics (Physics for Scientists & Engineers, Chapters 1-21) Field Guide to Lens Design (SPIE Press Field Guide FG27) (Field Guides) Sea Turtle Scientist (Scientists in the Field Series) The Frog Scientist (Scientists in the Field Series) The Great White Shark Scientist (Scientists in the Field Series) The Quest for the Tree Kangaroo: An Expedition to the Cloud Forest of New Guinea (Scientists in the Field Series) Quest for the Tree Kangaroo: An Expedition to the Cloud Forest of New Guinea (Scientists in the Field Series) Saving the Ghost of the Mountain: An Expedition Among Snow Leopards in Mongolia (Scientists in the Field Series) Kakapo Rescue: Saving the World's Strangest Parrot (Scientists in

the Field Series) Chasing Cheetahs: The Race to Save Africa's Fastest Cat (Scientists in the Field Series) The Hive Detectives: Chronicle of a Honey Bee Catastrophe (Scientists in the Field Series) The Dolphins of Shark Bay (Scientists in the Field Series) Eruption!: Volcanoes and the Science of Saving Lives (Scientists in the Field Series) The Tapir Scientist: Saving South America's Largest Mammal (Scientists in the Field Series) The Mighty Mars Rovers: The Incredible Adventures of Spirit and Opportunity (Scientists in the Field Series)

[Dmca](#)