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#### THE MOST BEAUTIFUL ROOF IN THE WORLD

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#### EXPLORING THE RAINFOREST CANOPY

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Houghton Mifflin Harcourt **Describes the work of Meg Lowman in the rainforest canopy, an area unexplored until the last ten years and home to previously unknown species of plants and animals.**

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#### AMAZONIAN CANOPY

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#### THE ROOF OF THE WORLD'S RAINFOREST: THE AMAZON EXPLORATION SERIES

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Awaqkunabooks Incorporated **The Amazonian canopy Vol. 10 series, is truly the roof of the world's rain forest. Hundreds of plants hang from every bit of the giant trees. Birds hoot and monkeys, snakes and parrots make their permanent home in the deep green of the broad spherical canopy. Yoy can learn about the incredible diversity of life that occurs in the flourishing undisturbed canopy. It is then that you realize the legacy of the Amazon rain forest. The suspended Canopy Walkways provide the adventurous visitor unprecedented access to the biological lifestyle of the canopy trees. it provides a unique opportunity to observe and study this rich environment; and can be used to get people interested in the Amazon rain forest and as an effective educational curriculum. Filled with beautiful illustrations, this book is an excellent resource to encourage youth to be good stewards of the Amazon rain forest. Children learn about the wide variety of creatures living in the lush canopy. It is highly recommended for elementary and middle schools, community libraries, naturalists and collectors of the Amazon Exploration Series.**

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#### THE HIGH FRONTIER

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#### EXPLORING THE TROPICAL RAINFOREST CANOPY

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**With documentation and photographs from virtually every major canopy site, the author provides a comprehensive picture of tropical rainforest life and the perilous challenges its research presents scientists**

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#### IN THE RAIN FOREST CANOPY

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Marshall Cavendish **"Describes the work of Dr. Nalini Nadkarni and other scientists in tropical and temperate rain forest canopies"--Provided by publisher.**

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#### EXPLORE MY WORLD RAIN FORESTS

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National Geographic Books **Drip, drop. Rain falls softly on the forest canopy. You peer into the mist. What wild creatures emerge? In this charming picture book, curious kids will learn all about the majesty of the rain forest, from jungle predators to colorful treetop birds to plants that thrive in this lush landscape.**

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#### FOREST CANOPIES

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Elsevier **The treetops of the world's forests are where discovery and opportunity abound, however they have been relatively inaccessible until recently. This book represents an authoritative synthesis of data, anecdotes, case studies, observations, and recommendations from researchers and educators who have risked life and limb in their advocacy of the High Frontier. With innovative rope techniques, cranes, walkways, dirigibles, and towers, they finally gained access to the rich biodiversity that lives far above the forest floor and the emerging science of canopy ecology. In this new edition of Forest Canopies, nearly 60 scientists and educators from around the world look at the biodiversity, ecology, evolution, and conservation of forest canopy ecosystems. -Comprehensive literature list -State-of-the-art results and data sets from current field work -Foremost scientists in the field of canopy ecology -Expanded collaboration of researchers and international projects -User-friendly format with sidebars and case studies -Keywords and outlines for each chapter**

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#### RAINFORESTS OF THE WORLD

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#### A REFERENCE HANDBOOK

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ABC-CLIO **This authoritative volume examines the reasons for rainforest destruction, the effects of deforestation on indigenous plant and animal life, and the policies and actions that are currently being taken to protect rainforests. \* Includes extensive charts and graphs of rainforest data and a collection of significant legal documents and public manifestos pertaining to rainforest protection \* Provides annotated listings of organizations and additional resources for further research**

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#### PROTECTING EARTH'S RAIN FORESTS

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Lerner Publications **From brilliantly colored birds and wild elephants to towering trees and exotic flowers, rain forests are home to more than half of Earth's plants and animals. People living in rain forests depend on this vast array of life, and Earth itself relies on the world's rain forests to keep our climate and atmosphere in balance. But rain forests around the world are under threat. Once rain forests covered nearly 14 percent of Earth, but now they have shrunk to less than half that size. People around the globe are joining the quest to save rain forests. With engaging text and eye-catching images—plus a special Going Green section—this book tells you all about Earth's rain forests and what you can do to protect them.**

**ENC FOCUS****MAKING SCHOOLS WORK FOR EVERY CHILD****TROPICAL FOREST CANOPIES: ECOLOGY AND MANAGEMENT****PROCEEDINGS OF ESF CONFERENCE, OXFORD UNIVERSITY, 12-16 DECEMBER 1998**

[Springer Science & Business Media](#) Almost half of all life on earth may exist in the world's forest canopies. They may also play a vital role in maintaining the planet's climate, yet they remain largely unexplored owing to difficulties of access. They are renowned for their great diversity and role in forest functioning, yet there are still great gaps in the understanding of this 'last biological frontier'. This seminal book shows how canopy science is now in a position to answer many of the outstanding questions, among which are some of the most pressing environmental issues society is presently facing. It represents a major summary of the current understanding of canopy ecology, and maps a path forward into a greater understanding of tropical forest ecology and management at a time when the very future of this ecosystem is threatened by humanity's actions.

**RAINFORESTS**

[Raintree](#) Rain Forests are the wettest places on land and are home to so many exotic plants and animals. However, they can be very dangerous places, as well. If you had the chance to explore a rain forest, what would you need to know? What would you pack? Who would you want to come with you? This book gives you the knowledge you need to plan your adventure!

**LIFE IN A RAIN FOREST****THE HAWAIIAN ISLANDS**

[Twenty-First Century Books](#) Describes the ecosystems of the rain forests of Hawaii, how human activities have affected these forests, and what is being done to protect them.

**ORANGUTAN: A DAY IN THE RAINFOREST CANOPY****EXPLORE THE WORLD OF EXOTIC RAINFORESTS**

[Golden Books](#) Answers questions about the rain forests and the life forms that live in them, including lianas, birds of paradise, hummingbirds, jaguars, orangutans, tree frogs, and morpho butterflies, and discusses logging, hunters, and other subjects.

**EXPLORING LIFE SCIENCE**

[Marshall Cavendish](#) Grade level: 8, 9, 10, 11, 12, s, t.

**TROPICAL FOREST CANOPIES: ECOLOGY AND MANAGEMENT**

[Springer Science & Business Media](#)

**HABITATS OF THE WORLD****A FIELD GUIDE FOR BIRDERS, NATURALISTS, AND ECOLOGISTS**

[Princeton University Press](#) Habitats of Australasia (Australia, NZ and New Guinea) -- Habitats of the Neotropics (Central and South America) -- Habitats of the Afrotropics (SSaharan Africa) -- Habitats of the Palearctic (Europe, North Asia and North Africa) -- Habitats of the Nearctic (North America).

**FORESTS****MORE THAN JUST TREES**

[Infobase Publishing](#) Focuses on the many aspects that make rain forests, temperate forests, and boreal forests such a valuable natural resource and why we cannot live without them.

**EXPLORE GEOGRAPHY 1****TEXTBOOK, SPECIAL, EXPRESS, NORMAL ACADEMIC**

[Panpac Education Pte Ltd](#)

**TROPICAL FOREST BIOMES**

[Greenwood](#) This volume in the Greenwood Guides to Biomes of the World series covers the lush, beautiful - and rapidly shrinking - tropical forest biomes. The volume covers the two major tropic forest biomes, tropical rainforests and tropical seasonal forests.

**THE ARBORNAUT****A LIFE DISCOVERING THE EIGHTH CONTINENT IN THE TREES ABOVE US**

[Atlantic Books](#) One of the world's first tree-top scientists, Meg Lowman is both a pioneer in her field - she invented one of the first treetop walkways - and a tireless advocate for the planet. In a voice as infectious in its enthusiasm as in its practical optimism, The Arbonaut chronicles her irresistible story. From climbing solo hundreds of feet into Australia's rainforests to measuring tree growth in the northeastern United States, from searching the redwoods of the Pacific coast for new life to studying leaf-eaters in Scotland's Highlands, from a bioblitz in Malaysia to conservation planning in India to collaborating with priests in Ethiopia's last forests, Lowman launches us into the life and work of a scientist and ecologist. She also offers hope, specific plans and recommendations for action;

despite devastation across the world, we can still make an immediate and lasting impact against climate change.

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### RAIN FORESTS

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[The Rosen Publishing Group, Inc](#) Deep within the rain forest are trees that could cure diseases, venomous spiders, and a whole lot of rain! From the Amazon to Costa Rica, the world's rain forests are fascinating places to learn about. Readers explore life under the canopy in this book, discovering the many amazing plants and animals that make their homes there, as well as each rain forest's climate and environment. Full-color photographs show the brilliant green of rain forest trees and give readers up-close encounters with animals only found there, such as the adorable aye-aye.

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### LIFE IN THE TREETOPS

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### ADVENTURES OF A WOMAN IN FIELD BIOLOGY

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[Yale University Press](#) The tropical botanist shares the story of her adventures doing pioneering ecological research in forest canopies of Australia, Africa, Belize, and the United States.

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### THE TROPICAL RAIN FOREST

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### DISCOVER THIS WET BIOME

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[Enslow Publishing, LLC](#) Colorful macaws fly gracefully between trees while monkeys howl or chatter from high branches overhead. Many plants and animals display vibrant colors, while others like the sloth hide in plain sight. The tropical rain forest biome is chock full of life, and there are still many questions to be answered about this mysterious region. This informative book invites you to learn about the inner workings of this unique biome where every living thing plays a part in this biome community. Come see how the web of life thrives in the tropical rainforest biome.

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### EXPLORE THE AMERICAS

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[Lonely Planet](#) Ice trekking in Argentina. Salsa dancing in Cuba. Road-tripping the USA. We present 60 of the most exciting travel experiences across North, Central and South America, from adrenaline-pumping thrills and breathtaking natural wonders to cultural icons, wildlife watching and romantic getaways. Expert, insightful commentary accompanies each adventure.

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### TROPICAL RAIN FOREST

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[McGraw-Hill Education](#) Bats and big cats. Armies of ants. Squawking parrots. Strangling figs. From the ground up to the tree tops, the tropical rainforest teems with life. Stunning drawings, step-by-step experiments, fun-to-do activities, and fascinating facts abound in this magical exploration of an essential ecosystem, in danger of disappearing forever. Tropical Rain Forest is a new edition to the One Small Square Series not previously published in hardcover.

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### NEW WORLD TARANTULAS

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### TAXONOMY, BIOGEOGRAPHY AND EVOLUTIONARY BIOLOGY OF THERAPHOSIDAE

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[Springer Nature](#) The Theraphosidae are the most famous and diverse mygalomorph spiders, and include some of the largest arachnids on earth. Their unique defense mechanisms, predatory tactics, reproductive strategies and ecological adaptations are displayed by a wide range of terrestrial, burrowing and arboreal species. These arachnids are familiar to the general public thanks to horror movies and a growing interest in tarantulas as pets; however, scientific information on the group is scattered throughout the literature and not easily available. This book reviews all major aspects of New World Theraphosid tarantulas and provides in-depth information on their evolution, taxonomy, behavior, physiology, ecology, reproduction, conservation and biogeography. As a comprehensive guide to the biology of tarantulas, it will appeal to researchers, students and terrarium hobbyists alike.

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### EXPLORE BELIZE

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[Harry S. Pariser](#) A guide to Belize which details the country's political and economic history, along with information on the plant and animal life. The guide encourages the reader to sample the local cuisine, stay at family-run inns and visit sights on and off the tourist track.

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### FACE TO FACE WITH FROGS

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[National Geographic Children's Books](#) Learn about the world of frogs.

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### DO YOU LOVE EXPLORING?

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[Bloomsbury Publishing](#) Raft down rapids to see raccoons, ski across ice to spot emperor penguins and dive underwater to explore the coral reef and learn why discovering animals is SUPER exciting! From the leafy green canopy of the rainforest, where gibbons communicate by singing, to the scorching hot desert where one of the world's DEADLIEST scorpions lives, planet Earth is full of AMAZING animals that are just waiting to be discovered. Did you know that marine iguanas sneeze out salty sea water after a big swim? Or that a narwhal's tusk is actually a very, VERY long tooth? And did you know that dung beetles are the STRONGEST animals on earth? Explore a different habitat on every spread, with fun and vibrant illustrations and fact-filled text for intrepid adventurers who want to know EVERYTHING about the world we live in. Readers will be taken all around the globe to discover a world of animals across rainforests and jungles, rivers and rapids, deserts and ice, and much more. Do You Love Exploring? is the third book in the award-winning series by Matt Robertson that includes Do You Love Bugs? and Do You Love Dinosaurs?

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### THE INVERTEBRATE WORLD OF AUSTRALIA'S SUBTROPICAL RAINFORESTS

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[CSIRO PUBLISHING](#) The Invertebrate World of Australia's Subtropical Rainforests is a comprehensive review of Australia's Gondwanan rainforest invertebrate fauna, covering its taxonomy, distribution, biogeography, fossil history, plant community and insect-plant relationships. This is the first work to document the invertebrate diversity of this biologically important region, as well as explain the uniqueness and importance of the organisms. This book examines invertebrates within the context of the plant world that they are dependent on and offers an understanding of Australia's outstanding (but still largely unknown) subtropical rainforests. All major, and many minor, invertebrate taxa are described and the book includes a section of colour photos of distinctive species. There is also a strong emphasis on plant and habitat associations and fragmentation impacts, as well as a focus on the regionally inclusive Gondwana Rainforests (Central Eastern Rainforest Reserves of Australia) World Heritage Area. The Invertebrate World of Australia's Subtropical Rainforests will be of value to professional biologists and ecologists, as well as amateur entomologists and naturalists in Australia and abroad.

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## THE EARTH DWELLERS

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### ADVENTURES IN THE LAND OF ANTS

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[Simon and Schuster](#) Explores the world of ants in a Costa Rican nature reserve in a study that is told from the ant's perspective, and profiles such ants as the leafcutter scout and swarm-raider male

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### THE LEAF DETECTIVE

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### HOW MARGARET LOWMAN UNCOVERED SECRETS IN THE RAINFOREST

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[Astra Publishing House](#) NSTA/CBC Best STEM Book This picture book biography tells the story of Meg Lowman, a groundbreaking female scientist called a "real life Lorax" by National Geographic, who was determined to investigate the marvelous, undiscovered world of the rainforest treetops. Meg Lowman was always fascinated by the natural world above her head – the colors, the branches, and, most of all, the leaves and mysterious organisms living there. Meg set out to climb up and investigate the rain forest tree canopies – and to be the first scientist to do so. But she encountered challenge after challenge. Male teachers would not let her into their classrooms, the high canopy was difficult to get to, and worst of all, people were logging and clearing the forests. Meg never gave up or gave in. She studied, invented, and persevered, not only creating a future for herself as a scientist, but making sure that the rainforests had a future as well. Working closely with Meg Lowman, author Heather Lang and artist Jana Christy beautifully capture Meg's world in the treetops. "Meg Lowman or 'Canopy Meg' is a true hero, a courageous explorer, who made amazing discoveries high in the forest canopy. The Leaf Detective captures the magic of that little-known world with its clear, informative text and fabulous illustrations. Young readers everywhere will be fascinated and inspired to learn more about nature." —Jane Goodall, PhD, DBE, Founder of the Jane Goodall Institute and Pioneer of Peace "Margaret Lowman is a pioneer scientist in a discipline that demands exceptional imagination, courage, and physical rigor. But of equal importance, she has created an extraordinarily important branch of environmental and conservation research. Heather Lang and Jana Christy, in this charming introduction, have invited us to climb on up and visit her." —Edward O. Wilson, Pulitzer Prize winner and Professor Emeritus, Harvard University

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### THE FIELD GUIDE TO RAINFOREST ANIMALS

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### EXPLORE THE AMAZON JUNGLE

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[Silver Dolphin Books](#) Join the adventure of a lifetime as you explore the Amazon Rain Forest! Follow the trail of the jungle's most magnificent creatures, including silent jaguars, leaping monkeys, and pink river dolphins in The Field Guide to Rain Forest Animals. Learn the difference between New World and Old World monkeys, how to detect the presence of a Dwarf Caiman crocodile, and why Vampire Bats can walk and run. This unique interactive journal is filled with photographs, maps, and detailed illustrations of eight interesting jungle animals. At the end of this book kids can continue the adventure by assembling their animals amidst a colorful diorama for their own museum-ready display!

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### THE WORLD OF EXPLORATION

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[Pan Macmillan](#) The World of Exploration is packed full of voyages of discovery and the struggle to survive in the world's wildest places. Readers will thrill to the daring adventures of Marco Polo, Christopher Columbus, Roald Amundsen, and many more of the world's greatest explorers in this authoritative reference.

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### THE AMAZON

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[Bradt Travel Guides](#) This new edition has been completely revised with updated information on hotels, lodges and tour operators. It contains a detailed and illustrated natural history section on native species and habitats. The Amazon is an ideal location for eco-travellers, naturalists, sports enthusiasts and explorers. Travellers are given sound advice on responsible travel and planning their own expedition.

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### EXPLORE A TROPICAL FOREST

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[National Geographic Children's Books](#) Text and pop-up illustrations depict the rich variety of plant and animal life found in a tropical rain forest.

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### RAINFORESTS

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[Teacher Created Materials](#) Rainforests play an important role in the health of the world. Plants, animals, and people all depend on rainforests for many reasons. A tropical rainforest is filled with wonder and mystery, from the tallest trees in the canopy to the darkest and wettest leaves on the forest floor. The animals that inhabit this biome are varied and exotic. What readers may not realize is that not all rainforests mark the areas around the equator. Temperate rainforests, with milder climates, extend toward the poles. Readers learn the similarities and differences between these two biomes.

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