

## Remarkable Creatures Epic Adventures In The Search For The Origins Of Species

A Place to Start a Family  
The Naturalist on the River Amazons  
The Appalachians  
Remarkable Creatures  
The Lost Kingdom  
Ever Since Darwin: Reflections in Natural History  
Jennifer Lee: Writer and Director of Disney's Frozen  
Proboscis Monkey  
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The Eye of the Elephant  
Red Wolves  
The Story of a Life  
The Making of the Fittest: DNA and the Ultimate Forensic Record of Evolution  
The Mouse and the Meadow  
First Principles: Five Keys to Restoring America's Prosperity  
Only a Theory  
The Remarkable Inventions of Walter Mortinson  
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From DNA to Diversity  
A Series of Fortunate Events  
The Magnificent Monsters of Cedar Street  
In a Manner of Speaking  
Billions of Years, Amazing Changes  
The Biology of Small Mammals  
The Language of Butterflies

### A Place to Start a Family

More than any other modern scientists, Stephen Jay Gould has opened up to millions the wonders of evolutionary biology. His genius as an essayist lies in his unmatched ability to use his knowledge of the world, including popular culture, to illuminate the realm of science. Ever Since Darwin, Stephen Jay Gould's first book, has sold more than a quarter of a million copies. Like all succeeding collections by this unique writer, it brings the art of the scientific essay to unparalleled heights.

### The Naturalist on the River Amazons

### The Appalachians

Takes a close-up look at the world's tallest trees, the coast redwoods that grow only in the coastal regions of California, and at the previously unknown ecosystem that the trees form high in the air in the forest canopy.

### Remarkable Creatures

"Contains elements of Oz and Harry Potter with a healthy dollop of Willy Wonka thrown into the mix." —Kirkus Reviews In this sweeping and inventive debut novel that's perfect for fans of Roald Dahl, Neil Gaiman, and Tim Burton, a prodigal inventor flees his home to find his destiny. In the humdrum town of Moormouth, Walter Mortinson's unusual

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inventions cause nothing but trouble. After one of his contraptions throws the town into chaos, Walter's mother demands he cut the nonsense and join the family mortuary business. Far off on Flaster Isle, famed inventor Horace Flasterborn plans to take Walter under his wing, just as he did Walter's genius father decades ago. When a letter arrives by unusual means offering Walter an apprenticeship, it isn't long before Walter decides to flee Moormouth to meet his destiny. Walter runs away in the family hearse along with Cordelia, the moody girl next door with one eye and plenty of secrets. Together they journey through a strange landscape of fish-people, giantess miners, and hypnotized honeybees in an adventure that will not only reveal the truth about Walter's past, but direct his future.

### **The Lost Kingdom**

Evaluates the debate between advocates for evolution and intelligent design which occurred during the 2005 Dover evolution trial, dissecting the claims of the intelligent design movement and explaining why the conflict is compromising America's position a

### **Ever Since Darwin: Reflections in Natural History**

Examines the physiology, feeding and reproductive habits, and social behavior of each group of primates, including chimpanzees, orangutans, gorillas, gibbons, Old World and New World monkeys, marmosets, and humans.

### **Jennifer Lee: Writer and Director of Disney's Frozen**

A curious young mouse boldly ventures into the meadow for the first time. There he is given a crash course on life—from creatures both friendly and not so friendly. Science and story blend seamlessly in this entertaining coming of age tale.

### **Proboscis Monkey**

A remarkable adventure by award-winning author Matthew J. Kirby brings a fantastical American West filled with secrets and spies and terrifying creatures to vivid life. In this extraordinary adventure story, Billy Bartram, his father, and a secret society of philosophers and scientists venture into the American wilderness in search of the lost people of the Welsh Prince Madoc, seeking aid in the coming war against the French. Traveling in a flying airship, the members of the expedition find their lives frequently endangered in the untamed American West by terrifying creatures, a party of French soldiers hot on their trail, and the constant threat of traitors and spies. Billy will face hazards greater than he can ever imagine as, together with his father, he gets caught up in the fight for the biggest prize of all: America. THE LOST KINGDOM is an epic journey filled with

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marvelous exploits, courage and intrigue, and a bold reimagining of a mythical America. Matthew J. Kirby brings his signature storytelling prowess and superb craft to this astonishing story of fathers and sons, the beginnings of a nation, and wonder-filled adventure.

### **Florida Panthers**

"[Bubbling] over with the joy of scientific discovery. . . . Great fun for anyone looking to revive their childhood dinosaur obsessions." —Publishers Weekly, starred review What if we woke up one morning all of the dinosaur bones in the world were gone? How would we know these iconic animals had a 165-million year history on earth, and had adapted to all land-based environments from pole to pole? What clues would be left to discern not only their presence, but also to learn about their sex lives, raising of young, social lives, combat, and who ate who? What would it take for us to know how fast dinosaurs moved, whether they lived underground, climbed trees, or went for a swim? Welcome to the world of ichnology, the study of traces and trace fossils—such as tracks, trails, burrows, nests, toothmarks, and other vestiges of behavior—and how through these remarkable clues, we can explore and intuit the rich and complicated lives of dinosaurs. With a unique, detective-like approach, interpreting the forensic clues of these long-extinct animals that leave a much richer legacy than bones, Martin brings the wild world of the Mesozoic to life for the twenty-first-century reader.

### **Tasmanian Devil**

Offers a solution for reconstructing the economic foundation using the country's founding principles of economic and political freedom.

### **The Eye of the Elephant**

Although proboscis monkeys are known for their extremely large noses, they also have webbed feet and hands that make them skilled swimmers. They are known to jump from the trees where they spend most of their time into nearby rivers, often landing in a belly flop! Discover the reasons for their strange behavior in this title for young students.

### **Red Wolves**

What do "the whole kit and caboodle," "the whole shebang," "the whole megillah," "the whole enchilada," "the whole nine yards," "the whole box and dice," and "the full Monty" have in common? They're all expressions that mean "the entire quantity," and they're all examples of the breadth and depth of the English-speaking world's vocabulary. From the multitude of words and phrases in daily use, the author of this delightful exploration into what we say and why we say it zeroes in on those expressions and sayings and their variations that are

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funny, quirky, just plain folksy, or playfully dressed up in rhyme or alliteration. Some may have become clichés that, as it's said with "tongue in cheek," should be "avoided like the plague." Others have been distorted, deemed politically incorrect, or shrouded in mystery and must bear some explanation. Among the topics the author delves into are expressions that shouldn't be taken literally ("dressed to kill" and "kick the bucket"), foreign expressions that crept into English ("carte blanche," "carpe diem," and "que sera, sera"), phrases borrowed from print ads and TV commercials ("where there's life, there's Bud" and "where the rubber meets the road"), animal images ("a barrel of monkeys" and "chasing your tail"), and food and drink ("cast your bread upon the water," "chew the fat," "bottom's up!", and "drink as a lord"). Here's a book for everyone who delights in the mysteries of language and the perfect gift for all the "wordies" in your life.

### **The Story of a Life**

This title examines the remarkable life of Jennifer Lee. Readers will learn about her family background, childhood, and education, her career as a movie producer and director, and her famous works. Color photos and informative sidebars accompany easy-to-read, compelling text. Features include a timeline, fast facts, list of famous works, and a critical evaluation activity. Checkerboard Library is an imprint of Abdo Publishing, a division of ABDO.

### **The Making of the Fittest: DNA and the Ultimate Forensic Record of Evolution**

Traces the friendship and collaborative achievements of 20th-century intellectuals Albert Camus and Jacques Monod, discussing their contributions to the French Resistance, Nobel Prize-winning work and passionate advocacy of human rights.

### **The Mouse and the Meadow**

### **First Principles: Five Keys to Restoring America's Prosperity**

An "exciting" true account of battling the elephant poachers of Zambia by the author of *Where the Crawdads Sing* and her fellow biologist (The Boston Globe). Intelligent, majestic, and loyal, with lifespans matching our own, elephants are among the greatest of the wonders gracing the African wilds. Yet, in the 1970s and 1980s, about a thousand of these captivating creatures were slaughtered in Zambia each year, killed for their valuable ivory tusks. When biologists Mark and Delia Owens, residing in Africa to study lions, found themselves in the middle of a poaching fray, they took the only side they morally could: that of the elephants. From the authors of *Secrets of the*

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Savanna, The Eye of the Elephant is “part adventure story, part wildlife tale,” recounting the Owens’s struggle to save these innocent animals from decimation, a journey not only to supply the natives with ways of supporting their villages, but also to cultivate support around the globe for the protection of elephants (The Boston Globe). Filled with daring exploits among disgruntled hunters, arduous labor on the African plains, and vivid depictions of various wildlife, this remarkable tale is at once an adventure story, a travelogue, a preservationist call to action, and a fascinating examination of both human and animal nature.

### **Only a Theory**

In this fascinating book from the New York Times bestselling author of The Horse, Wendy Williams explores the lives of one of the world’s most resilient creatures—the butterfly—shedding light on the role that they play in our ecosystem and in our human lives. Butterflies are one of the world’s most beloved insects. From butterfly gardens to zoo exhibitions, they are one of the few insects we’ve encouraged to infiltrate our lives. Yet, what has drawn us to these creatures in the first place? And what are their lives really like? In this groundbreaking book, New York Times bestselling author and science journalist Wendy Williams reveals the inner lives of these “flying flowers”—creatures far more intelligent and tougher than we give them credit for. Monarch butterflies migrate thousands of miles each year from Canada to Mexico. Other species have learned how to fool ants into taking care of them. Butterflies’ scales are inspiring researchers to create new life-saving medical technology. Williams takes readers to butterfly habitats across the globe and introduces us to not only various species, but to the scientists who have dedicated their lives to studying them. Coupled with years of research and knowledge gained from experts in the field, this accessible “butterfly biography” explores the ancient partnership between these special creatures and humans, and why they continue to fascinate us today. Touching, eye-opening, and incredibly profound, The Language of Butterflies reveals the critical role they play in our world.

### **The Remarkable Inventions of Walter Mortinson**

In this landmark work, the author team led by Dr. Sean Carroll presents the general principles of the genetic basis of morphological change through a synthesis of evolutionary biology with genetics and embryology. In this extensively revised second edition, the authors delve into the latest discoveries, incorporating new coverage of comparative genomics, molecular evolution of regulatory proteins and elements, and microevolution of animal development. An accessible text, focusing on the most well-known genes, developmental processes and taxa. Builds logically from developmental genetics and regulatory mechanisms to evolution at different genetic morphological levels. Adds major insights from recent genome studies, new evo-devo biology

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research findings, and a new chapter on models of variation and divergence among closely related species. Provides in-depth focus on key concepts through well-developed case studies. Features clear, 4-color illustrations and photographs, chapter summaries, references and a glossary. Presents the research of Dr. Carroll, a pioneer in the field and the past president of the Society for Developmental Biology.

### **Endless Forms Most Beautiful**

From the bestselling author of E. B. White Read-Aloud Honor Book *Liesl & Po* comes a timely and relevant adventure story about monsters of all kinds—and a girl brave enough to save them. Cordelia Clay loves the work she and her father do together: saving and healing the remarkable creatures around Boston at the end of the nineteenth century. Their home on Cedar Street is full to the brim with dragons, squelches, and diggles, and Cordelia loves every one of them. But their work must be kept secret—others aren't welcoming to outsiders and immigrants, so what would the people of Boston do to the creatures they call "monsters"? One morning, Cordelia awakens to discover that her father has disappeared—along with nearly all the monsters. With only a handful of clues and a cryptic note to guide her, Cordelia must set off to find out what happened to her father, with the help of her new friend Gregory, Iggy the farting filch, a baby dragon, and a small zuppy (zombie puppy, that is).

### **Evolution**

National Book Award Finalist: A biologist's "thoroughly enjoyable" account of the expeditions that unearthed the history of life on our planet (Publishers Weekly). Not so long ago, most of our world was an unexplored wilderness. Our sense of its age was vague and vastly off the mark, and much of the knowledge of our own species' history was a set of fantastic myths and fairy tales. But scientists were about to embark on an amazing new era of understanding. From the New York Times—bestselling author of *The Big Picture*, this book leads us on a rousing voyage that recounts the most important discoveries in two centuries of natural history: from Darwin's trip around the world to Charles Walcott's discovery of pre-Cambrian life in the Grand Canyon; from Louis and Mary Leakey's investigation of our deepest past in East Africa to the trailblazers in modern laboratories who have located a time clock in our DNA. Filled with the same sense of adventure that spurred on these extraordinary men and women, *Remarkable Creatures* is a "stirring introduction to the wonder of evolutionary biology" (Kirkus Reviews). "Charming and enlightening." —San Francisco Chronicle "As fast-paced as a detective story." —Nature

### **The Wild Trees**

"The Story of a Life" by J. Breckenridge Ellis. Published by Good

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Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten?or yet undiscovered gems?of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.

### **Dinosaurs Without Bones**

Immunization is regarded by many as one of the greatest advances in modern civilization. The widespread use of vaccines has led to increases in life expectancy, reductions in the occurrence of childhood diseases, and is generally credited with saving millions of lives annually. But since their discovery two centuries ago, vaccines have been dogged by pockets of persistent distrust among those who are skeptical of their science or who find compulsory immunization at odds with personal liberty. The rise of these voices in contemporary culture has contributed to trends of vaccine delay and vaccine hesitancy in some communities -- a chasm between the general population and the scientific establishment that has persisted and grown at times across the last several decades. **Vaccines: What Everyone Needs to Know®** offers a scientifically grounded overview of the science, manufacture, and culture of vaccines in the United States and internationally. Aiming to offer an unbiased resource on this hotly debated subject, it provides accessible, authoritative overviews of the following: · How vaccines work · The history of vaccines · Vaccine policy -- who writes it, and does it matter? · The contents and manufacture of vaccines · Vaccine injury · The alleged link between vaccines and autism · Vaccines and new outbreaks Written by a leading authority in both infectious disease and vaccine education, this book offers a clear-eyed resource for parents or anyone with an interest in the use, efficacy, and controversy surrounding vaccines. In a subject area defined by partisanship, it offers reliable resource for what everyone needs to know.

### **Evolution**

Venus flytraps, pitcher plants, and sundews are all examples of nature's insect traps. They use their sugary nectar to lure prey to them, before each carries out a unique killer plan of capture. The predatory power of the plants featured in this title will stun young students.

### **What is a Primate?**

### **Into the Jungle**

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"Fascinating and exhilarating—Sean B. Carroll at his very best."—Bill Bryson, author of *The Body: A Guide for Occupants* From acclaimed writer and biologist Sean B. Carroll, a rollicking, awe-inspiring story of the surprising power of chance in our lives and the world Why is the world the way it is? How did we get here? Does everything happen for a reason or are some things left to chance? Philosophers and theologians have pondered these questions for millennia, but startling scientific discoveries over the past half century are revealing that we live in a world driven by chance. *A Series of Fortunate Events* tells the story of the awesome power of chance and how it is the surprising source of all the beauty and diversity in the living world. Like every other species, we humans are here by accident. But it is shocking just how many things—any of which might never have occurred—had to happen in certain ways for any of us to exist. From an extremely improbable asteroid impact, to the wild gyrations of the Ice Age, to invisible accidents in our parents' gonads, we are all here through an astonishing series of fortunate events. And chance continues to reign every day over the razor-thin line between our life and death. This is a relatively small book about a really big idea. It is also a spirited tale. Drawing inspiration from Monty Python, Kurt Vonnegut, and other great thinkers, and crafted by one of today's most accomplished science storytellers, *A Series of Fortunate Events* is an irresistibly entertaining and thought-provoking account of one of the most important but least appreciated facts of life.

### **Brave Genius**

Now the subject of a feature film that the New York Times calls "spellbinding" How does life work? How does nature produce the right numbers of zebras and lions on the African savanna, or fish in the ocean? How do our bodies produce the right numbers of cells in our organs and bloodstream? In *The Serengeti Rules*, award-winning biologist and author Sean Carroll tells the stories of the pioneering scientists who sought the answers to such simple yet profoundly important questions, and shows how their discoveries matter for our health and the health of the planet we depend upon. One of the most important revelations about the natural world is that everything is regulated—there are rules that regulate the amount of every molecule in our bodies and rules that govern the numbers of every animal and plant in the wild. And the most surprising revelation about the rules that regulate life at such different scales is that they are remarkably similar—there is a common underlying logic of life. Carroll recounts how our deep knowledge of the rules and logic of the human body has spurred the advent of revolutionary life-saving medicines, and makes the compelling case that it is now time to use the Serengeti Rules to heal our ailing planet. A bold and inspiring synthesis by one of our most accomplished biologists and gifted storytellers, *The Serengeti Rules* is the first book to illuminate how life works at vastly different scales. Read it and you will never look at the world

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the same way again.

## **The Flight of the Iguana**

From the award-winning author of *The Song of the Dodo* comes a collection of essays in which various weird and wonderful aspects of nature are examined. This book contains tales of vegetarian piranha fish, voiceless dogs, and a scientific search for the genes that threaten to destroy the cheetah.

## **Vaccines**

Evolution presents foundational concepts through a contemporary framework of population genetics and phylogenetics that is enriched by current research and stunning art. In every chapter, new critical thinking questions and expanded end-of-chapter problems emphasizing data interpretation reinforce the Second Edition's focus on helping students think like evolutionary biologists.

## **An Elegant Defense**

Examines the effort to discover the Higgs boson particle by tracing the development and use of the Large Hadron Collider and how its findings are dramatically shaping scientific understandings while enabling world-changing innovations.

## **The Miraculous Journey of Edward Tulane**

Animals of this size face different physiological and ecological challenges than larger mammals.

## **The Serengeti Rules**

Presents an introduction to evolutionary developmental biology which studies genes and their role in biological diversity and evolution.

## **The Particle at the End of the Universe**

A poetry collection introducing animal architects that build remarkable structures in order to attract a mate and have babies. Many animals build something--a nest, tunnel, or web--in order to pair up, lay eggs, give birth, and otherwise perpetuate their species. Organized based on where creatures live--underground, in the water, on land, or in the air--twelve poems bring fish, insects, reptiles, mammals, and birds to life. Back matter includes more information about each animal. "A fine synthesis of poetry and science" -- Kirkus Reviews "An inviting introduction to a dozen industrious creatures" -- Publishers Weekly "A natural for classroom use, with eye-catching art that will lure little ones in" -- Booklist ILA Teachers' Choices

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## **Killer Plants**

Explains why Florida panthers became an endangered species, and describes the efforts of scientists to bring them back from the brink of extinction.

## **From DNA to Diversity**

True tales of wildlife survival show how the heroic efforts of people who stepped in when all seemed lost have brought these endangered animals back from the brink of extinction.

## **A Series of Fortunate Events**

Describes the physical characteristics, habits, and habitat of the Tasmanian devil.

## **The Magnificent Monsters of Cedar Street**

"Invites students to step into the lives of naturalists who followed their dreams, and often risked their lives, to explore the unknown. Each of the nine stories in this brief reader chronicles the dramatic adventures of an influential zoologist, geologist, paleontologist, or geneticist on their path to some of the most important discoveries that have shaped our understanding of how life has evolved. Cultivates an understanding of the physical hardships the featured explorers endured and the obstacles they had to overcome in challenging societal belief systems and initiating paradigm shifts in the scientific community" - from publisher.

## **In a Manner of Speaking**

Now one of the nation's premier science writers and a celebrated illustrator team up to bring together the pillars of evidence in fields of biology, genetics, geology, paleontology and medicine that support today's view of evolution.

## **Billions of Years, Amazing Changes**

National Bestseller "One of those rare nonfiction books that transcends the genre. Extraordinary." -Douglas Preston, New York Times bestselling author of The Lost City of the Monkey God A grand tour of the human immune system and the secrets of health, by the Pulitzer Prize-winning New York Times journalist A terminal cancer patient rises from the grave. A medical marvel defies HIV. Two women with autoimmunity discover their own bodies have turned against them. Matt Richtel's An Elegant Defense uniquely entwines these intimate stories with science's centuries-long quest to unlock the mysteries of sickness and health, and illuminates the immune system as never

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before. The immune system is our body's essential defense network, a guardian vigilantly fighting illness, healing wounds, maintaining order and balance, and keeping us alive. Its legion of microscopic foot soldiers—from T cells to “natural killers”—patrols our body, linked by a nearly instantaneous communications grid. It has been honed by evolution over millennia to face an almost infinite array of threats. For all its astonishing complexity, however, the immune system can be easily compromised by fatigue, stress, toxins, advanced age, and poor nutrition—hallmarks of modern life—and even by excessive hygiene. Paradoxically, it is a fragile wonder weapon that can turn on our own bodies with startling results, leading today to epidemic levels of autoimmune disorders. Richtel effortlessly guides readers on a scientific detective tale winding from the Black Plague to twentieth-century breakthroughs in vaccination and antibiotics, to the cutting-edge laboratories that are revolutionizing immunology—perhaps the most extraordinary and consequential medical story of our time. The foundation that Richtel builds makes accessible revelations about cancer immunotherapy, the microbiome, and autoimmune treatments that are changing millions of lives. An Elegant Defense also captures in vivid detail how these powerful therapies, along with our behavior and environment, interact with the immune system, often for the good but always on a razor's edge that can throw this remarkable system out of balance. Drawing on his groundbreaking reporting for the New York Times and based on extensive new interviews with dozens of world-renowned scientists, Matt Richtel has produced a landmark book, equally an investigation into the deepest riddles of survival and a profoundly human tale that is movingly brought to life through the eyes of his four main characters, each of whom illuminates an essential facet of our “elegant defense.”

### **The Biology of Small Mammals**

DNA evidence not only solves crimes—in Sean Carroll's hands it will now end the Evolution Wars. DNA, the genetic blueprint of all creatures, is a stunningly rich and detailed record of evolution. Every change or new trait, from the gaudy colors of tropical birds to our color vision with which we admire them, is due to changes in DNA that leave a record and can be traced. Just as importantly, the DNA evidence has revealed several profound surprises about how evolution actually works.

### **The Language of Butterflies**

Edward Tulane, a cold-hearted and proud toy rabbit, loves only himself until he is separated from the little girl who adores him and travels across the country, acquiring new owners and listening to their hopes, dreams, and histories. Jr Lib Guild. Teacher's Guide available. Reprint.

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