

Tearing Through the Topics – April 2024 – Fossil Reading Suggestions

Fiction:

The Fossil Hunter by Tea Cooper

Dragon Teeth: A Novel by Michael Crichton

The Dinosaur Hunter by Homer H. Hickam

Boundary by Flint, Eric – Sci-Fi

The Last Animal: A Novel by Ausubel, Ramona

Wolf Trap: A Thriller by Sullivan, Connor – Thriller

Remarkable Creatures by Chevalier, Tracy

The Corn Maiden and Other Nightmares by Joyce Carol Oates

Nonfiction:

Cruisin' the Fossil Coastline: The Travels of An Artist and a Scientist Along the Shores of the Prehistoric Pacific

By Kirk R. Johnson 560.979

Cruisin' the Fossil Freeway: An Epoch Tale of a Scientist and An Artist on the Ultimate 5,000-mile Paleo Road Trip by Kirk R. Johnson 560.978

Fossil Men: The Quest for the Oldest Skeleton and the Origins of Humankind by Kermit Pattison 569.9

Fossils by Richard A. Fortey 560

A History of Life in 100 Fossils by Taylor, Paul D. 560

Firefly Guide to Fossils by A. C. Bishop 560

The Story of Life in 25 Fossils: Tales of Intrepid Fossil Hunters and the Wonders of Evolution by Donald R. Prothero 560

Darwin's Fossils: The Collection That Shaped the Theory of Evolution by Adrian Lister 576.82

The Complete Illustrated Guide to Minerals, Rocks & Fossils of the World: A Comprehensive Reference to Over 700 Minerals, Rocks, Plant and Animal Fossils From Around the Globe and How to Identify Them, With Over 2000 Photographs and Illustrations by John Farndon 552

1000 Photos of Minerals and Fossils by Alain Eid Oversized 552

The Audubon Society Field Guide to North American Fossils by Ida Thompson 560.973

Fossils in Washington by Vaughn E. Livingston 560

The Dinosaur Artist: Obsession, Betrayal, and the Quest for Earth's Ultimate Trophy by Paige Williams 560.75

Beasts Before Us: The Untold Story of Mammal Origins and Evolution by Elsa Panciroli 569

A History of Plants in Fifty Fossils by Paul Kenrick 580

Resurrecting the Shark: A Scientific Obsession and the Mavericks Who Solved the Mystery of A 270-million-year-old Fossil by Susan Ewing 567.3

Dinosaurs Rediscovered: The Scientific Revolution in Paleontology by M. J. Benton 567.9

Seven Skeletons: The Evolution of the World's Most Famous Human Fossils by Lydia V. Pyne 569.9

Remnants of Ancient Life: The New Science of Old Fossils by Dale E. Greenwalt 572.786

Weird Dinosaurs: The Strange New Fossils Challenging Everything We Thought We Knew by John Pickrell 567.9

Some Assembly Required: Decoding Four Billion Years of Life, From Ancient Fossils to DNA by Neil Shubin 576.8

The Fate of the Mammoth: Fossils, Myths, and History by Claudine Cohen 569.6

Otherlands: A Journey Through Earth's Extinct Worlds by Thomas Halliday 560

Fossil Future: Why Global Human Flourishing Requires More Oil, Coal, and Natural Gas--not Less by Epstein, Alex 662.6

Footprints: In Search of Future Fossils by David Farrier 304.2

The Birth of Energy: Fossil Fuels, Thermodynamics, and the Politics of Work by Cara New Daggett 333.79

The Moral Case for Fossil Fuels by Alex Epstein 333.82

Foragers, Farmers, and Fossil Fuels: How Human Values Evolve by Ian Morris 303.4