



Lower Eocene Frigatebrid From The Green

Storrs L. Olson, Smithsonian Institution

Lower Eocene Frigatebird From The Green:

A Lower Eocene Frigatebird from the Green River Formation of Wyoming (Pelecaniformes, Fregatidae) Storrs L. Olson, 1977 A new subfamily Limnofregatinae is erected for the first known Tertiary specimens of the pelecaniform family Fregatidae These are described as a new genus and species Limnofregata azygosternon The holotype is a nearly complete skeleton with feather impressions Two additional specimens consisting of a partial skeleton and a fragment of ulna are referred to the same species All are from freshwater lake deposits in the Lower Eocene Green River Formation of Wyoming which are roughly 50 million years old The principal differences between Limnofregata and modern frigatebirds Fregata are seen in its shorter and less hooked rostrum proportionately shorter wings and longer hindlimb in the lack of fusion in the pectoral girdle and in the lack of extensive pneumatization of the skeleton The fossil form is nevertheless well advanced along the lines of modern frigatebirds and nothing in its morphology seems to preclude its being ancestral to Fregata The fossil provides additional support for placing the suborder Fregatae between the more primitive tropicbirds suborder Phaethontes and the members of the suborder Pelecani Frigatebirds in the early Tertiary evidently occupied different habitats or a wider range of habitats than the modern forms and have only subsequently been restricted to a purely oceanic environment **A**

Lower Eocene Frigatebird from the Green River Formation of Wyoming (Pelecaniformes: Fregatidae) Storrs L. Olson, 1977 **A Lower Eocene Frigatebird from the Green River Formation of Wyoming (Pelecaniformes: Fregatidae)** Storrs L. Olson, Smithsonian Institution, 1977 **Patterns and Processes of Vertebrate Evolution** Robert Lynn Carroll, 1997-04-28 The factors that influenced the evolution of the vertebrates are compared with the importance of variation and selection that Darwin emphasised in this broad study of the patterns and forces of evolutionary change

Avian Evolution Gerald Mayr, 2016-10-31 Knowledge of the evolutionary history of birds has much improved in recent decades Fossils from critical time periods are being described at unprecedented rates and modern phylogenetic analyses have provided a framework for the interrelationships of the extant groups This book gives an overview of the avian fossil record and its paleobiological significance and it is the only up to date textbook that covers both Mesozoic and more modern type Cenozoic birds in some detail The reader is introduced to key features of basal avians and the morphological transformations that have occurred in the evolution towards modern birds An account of the Cenozoic fossil record sheds light on the biogeographic history of the extant avian groups and discusses fossils in the context of current phylogenetic hypotheses This review of the evolutionary history of birds not only addresses students and established researchers but it may also be a useful source of information for anyone else with an interest in the evolution of birds and a moderate background in biology and geology The Echinoids of the Middle Eocene Warley Hill Formation, Santee Limestone, and Castle Hayne Limestone of North and South Carolina Bruce William Hayward, Gustav Arthur Cooper, Porter M. Kier, Smithsonian Institution, Storrs L. Olson, Mary Hurd Lawson, 1969 **Perspectives in Ornithology** Alan H.

Brush, George Alfred Clark, 1983-08-31 Collects together a series of essays and commentaries by leading authorities about active areas of research on the biology of birds **Green River Resource Area Resource(s) Management Plan (RMP)**, 1996 Permian Brachiopods of West Texas Gustav Arthur Cooper, 1972 **Paleogene Fossil Birds** Gerald Mayr, 2022-02-12 This second completely revised edition of Paleogene fossil birds gives a comprehensive updated overview of the avian fossil record from a geological period that lasted from the end Cretaceous mass extinction event 66 million years ago to the end of the Oligocene epoch 23 mya Paleogene avifaunas are highly diversified and not only feature unusual archaic groups without close living relatives but also offer unique insights into the evolution and biogeographic history of extant birds The main body of the book constitutes an in depth survey of the known diversity of Paleogene avifaunas The reader is introduced into basic skeletal features of extinct avian taxa with these fossil forms being placed into a phylogenetic context in the light of current hypotheses on the interrelationships of extant birds The geographical and temporal occurrences of the various fossil groups are outlined and their evolutionary significance is discussed Concluding sections inform more general aspects of Paleogene avifaunas such as possible causes of major faunal changes In addition to being a reference work for the early evolution of modern birds from a paleornithological perspective the present work also enables researchers in other fields of vertebrate paleontology to gain an improved understanding of Paleogene ecosystems Numerous color photos of representative specimens furthermore make the new edition attractive to a wider audience interested in the avian fossil record Biology of Marine Birds E. A. Schreiber, Joanna Burger, 2001-08-16 Biology of Marine Birds provides the only complete summary of information about marine birds ever published It analyzes their breeding biology ecology taxonomy evolution fossil history physiology energetics and conservation The book covers four orders of marine birds in detail and includes two summary chapters that address the biology of shorebirds and wading birds and their lives in the marine environment Summary tables give detailed information on various aspects of their life histories breeding biology physiology and energetics and demography It provides a guide to ornithologists and students for research projects **The Cretaceous Birds of New Jersey** Storrs L. Olson, David C. Parris, 2023-07-10 In The Cretaceous Birds of New Jersey editors Storrs L Olson and David C Parris have meticulously compiled an anthology that serves not only as a significant scholarly resource but also as a journey through the diversity and evolution of avian life during the Cretaceous period Through a carefully selected range of studies the collection highlights the profound diversity and evolutionary significance of these prehistoric birds providing readers with a comprehensive overview of their morphological characteristics ecological roles and evolutionary trajectories The anthology stands out for its interdisciplinary approach incorporating insights from paleontology evolutionary biology and comparative anatomy making it a pivotal reference for understanding the avian lineage The contributors to this anthology including Olson and Parris themselves are renowned scholars in the fields of paleontology and avian science Their collective expertise enriches this volume situating it within broader discussions on evolutionary history

and the mechanisms driving biodiversity This collection aligns with significant scientific movements exploring the deep time dynamics of life on Earth fostering a greater appreciation for the complexity of avian evolution and the Cretaceous period's role as a crucible of modern biodiversity This anthology is recommended for scholars students and enthusiasts of paleontology and evolutionary biology It offers a unique vista into the Cretaceous era's avian diversity serving as a bridge between past and present avian life The comprehensive analyses and interdisciplinary perspectives presented in this volume make it an invaluable resource for understanding the evolutionary narratives of birds Readers are invited to explore the depths of prehistoric avian evolution enriching their knowledge and fostering a deeper appreciation for the nuances of evolutionary history

Smithsonian Contributions to Paleobiology, 1984 Pelicans, Cormorants, and their Relatives J. Bryan Nelson, 2006-01-26 The pelecaniformes are a large and important group of seabirds containing many spectacular species This book addresses the breeding biology of the six pelecaniform families which comprise the closely related core groups pelicans cormorants shags darters gannets boobies and their more distant relatives the frigate birds and tropic birds Many fundamental questions can be addressed through the pelecaniformes Why do they breed in colonies What are the links between their feeding methods and their reproduction What part does territorial and pairing behaviour play in their life cycles These and scores of comparable issues including those related to man are woven here into a richly interpretative text The author's approach to the subject is threefold First the pelecaniformes are placed within the framework of four discrete disciplines with chapters on evolutionary relationships comparative behaviour ecology and the birds relationship with humans Secondly each of the six families is discussed elucidating the range of taxonomy behaviour and ecology within each Finally we progress to specific level using the same structure as for the family accounts In this way each of the 60 odd species can be understood not just as discrete units but as part of their family and order The book is unique in its coverage of the entire order and in its combination of facts and interpretation Pelicans Cormorants and their Allies will enable readers not only to identify the many spectacular species which make up this large and important group of seabirds but also to understand their breeding biology

Monthly Catalog of United States Government Publications, 1978 *Paleontology of the Green River Formation, with a Review of the Fish Fauna* Lance Grande, 1984 **The Lost World of Fossil Lake** Lance Grande, 2013-06-14 The landscape of southwestern Wyoming around the ghost town of Fossil is beautiful but harsh a dry high mountain desert with cool nights and long cold winters inhabited by a sparse mountain desert community But during the early Eocene more than fifty million years ago it was a subtropical lake surrounded by volcanoes and forests and teeming with life Buried within the sun baked limestone is spectacular evidence of the lush vegetation and plentiful fauna of the ancient past a transitional ecosystem giving us clues to how North America recovered from a great extinction event that wiped out dinosaurs and the majority of all species on the planet Paleontologists have been conducting excavations at Fossil Butte for more than 150 years and with *The Lost World of Fossil Lake* one of the world's leading experts on the fossils from

this spectacular locality takes readers on a fascinating journey through the history of the discovery and exploration of the site. Deftly mixing incredible color photographs of the remarkable fossils uncovered at the site with an explanation of their evolutionary significance, Grande presents an unprecedented comprehensive portrait of the site, its treasures, and what we've learned from them. Grande presents a broad range of fossilized organisms from Fossil Lake, from single-celled algae to palm trees to crocodiles, and together they make this long-extinct community come to life in all its diversity and splendor. A field guide and atlas round out the book, enabling readers to identify and classify the majority of the known fossils from the site. Lavishly produced in full color, *The Lost World of Fossil Lake* is a stunning reminder of the intellectual and physical beauty of scientific investigation and a breathtaking window onto our planet's long lost past. *The Rise of Birds* Sankar

Chatterjee, 2015-04 His compelling, occasionally controversial revelations, accompanied by spectacular illustrations, are a must-read for anyone with a serious interest in the evolution of the feathered dinosaurs. From vertebrate paleontologists and ornithologists to naturalists and birders. *The Inner Bird* Gary W. Kaiser, 2010-10-01

Birds are among the most successful vertebrates on Earth. An important part of our natural environment and deeply embedded in our culture, birds are studied by more professional ornithologists and enjoyed by more amateur enthusiasts than ever before. However, both amateurs and professionals typically focus on birds' behaviour and appearance and only superficially understand the characteristics that make birds so unique. *The Inner Bird* introduces readers to the avian skeleton, then moves beyond anatomy to discuss the relationships between birds and dinosaurs and other early ancestors. Gary Kaiser examines the challenges scientists face in understanding avian evolution; even recent advances in biomolecular genetics have failed to provide a clear evolutionary story. Using examples from recently discovered fossils of birds and near-birds, Kaiser describes an avian history based on the gradual abandonment of dinosaur-like characteristics and the related acquisition of avian characteristics such as sophisticated flight techniques and the production of large eggs. Such developments have enabled modern birds to invade the oceans and to exploit habitats that excluded dinosaurs for millions of years. While ornithology is a complex discipline that draws on many fields, it is nevertheless burdened with obsolete assumptions and archaic terminology. *The Inner Bird* offers modern interpretations for some of those ideas and links them to more current research. It should help anyone interested in birds to bridge the gap between long-dead fossils and the challenges faced by living species. *Papers in Avian Paleontology, Honoring Pierce Brodkorb* Society of Avian Paleontology and Evolution. Symposium, 1992

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