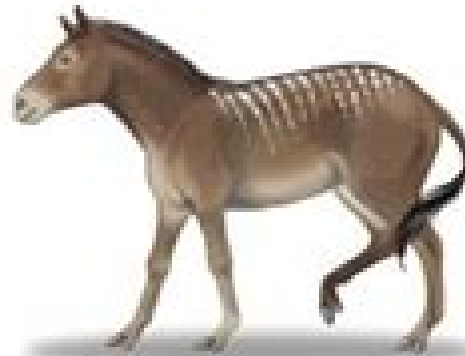
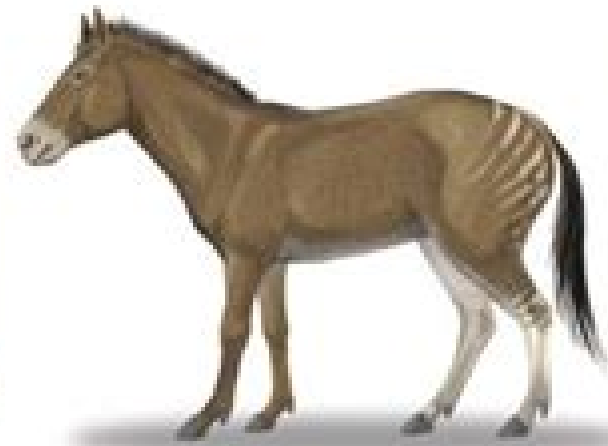


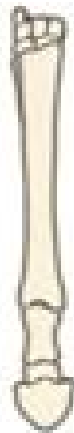
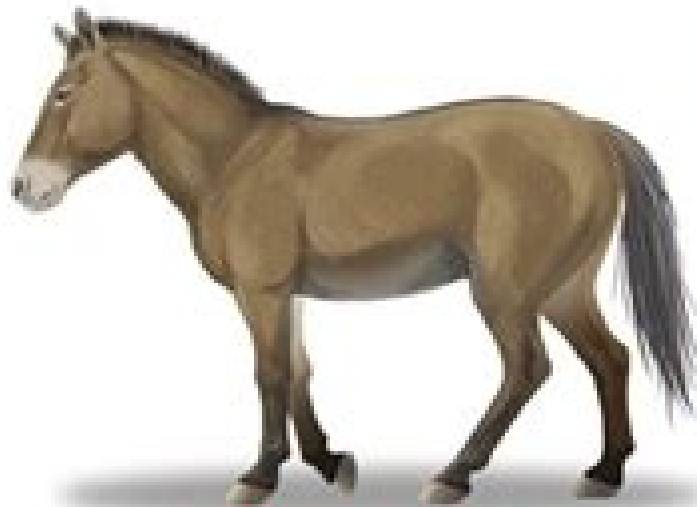
Eohippus
(50 million years ago)



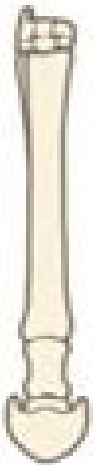
Mesohippus
(35 million years ago)



Merychippus
(10 million years ago)



Pliohippus
(5 million years ago)



Equus
(At Present)

Equus Evolves

Ian Pickup



Equus Evolves:

Examining Evolutionary Trends in Equus and its Close Relatives from Five Continents Raymond Louis Bernor, Gina Marie Semprebon, Florent Rivals, Leonardo Santos Avilla, Eric Scott, 2020-03-12 Evolution of the horse has been an often cited primary example of evolution as well as one of the classic and important stories in paleontology for over a century and a half due to their rich fossil record across 5 continents North America South America Europe Asia and Africa The recent horse has served a profound role in human ancestry including agriculture commerce sport transport warfare and in prehistory for the subsistence of humans Many studies have examined the evolution of the Equidae and chronicled the striking changes in skulls dentition limbs and body size which have long been perceived to be a response to environmental shifts through time Most comprehensive studies heretofore have 1 focused on the Great Transformation changes that occurred in the early Miocene 2 involved tracking long term diversity or paleoecological trends on a single continent or within a geographical locality or 3 concentrated on the 3 toed hipparions The Plio Pleistocene evolutionary stage of horse evolution is punctuated by the great climatic fluctuations of the Quaternary beginning 2.6 Ma which influenced Equus evolution biogeographic dispersion and adaptation on a nearly global scale The evolutionary biology of Equus evolution across its entire range remains relatively poorly understood and often highly controversial Some of this lack of understanding is due to assumptions that have arisen because of the relatively derived craniodental and postcranial anatomy of Equus and its close relatives which has seemed to imply that that these forms occupied relatively homogenous and narrow dietary and locomotor niches notions that have not been adequately addressed and rigorously tested Other challenges have revolved around teasing apart environmentally driven adaptation versus phylogenetically defined morphological change Geochronologic age control of localities geographic provinces and continents has improved but in no way is absolute and can be reexamined in our proposed volume Temporal resolution for paleodietary paleohabitat and paleoecological interpretations are also challenging for understanding the evolution of Equus Our proposed volume attempts to assemble a group of experts who will address multiple dimensions of Equus evolution in time and space

Equus Evolves, 2002-01-01 Idaho's Hagerman Fossil Beds National Monument opens a window into the earth to reveal an extraordinary trove of fossils The discovery there of the modern horse's ancestor reveals how life has persisted and evolved against incredible odds And the story of how a natural wonder became a national monument sheds light on the development of modern paleontology and wilderness ecology

Evolving Virtual and Computational Paleontology Luca Pandolfi, Lorenzo Rook, Pasquale Raia, Josep Fortuny, 2020-12-23 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on

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Evolutionary Biology Max K. Hecht, Bruce Wallace, Sir Ghilleen T. Prance, 2012-12-06
 Evolutionary Biology of which this is the twenty second volume continues to offer its readers a wide range of original articles reviews and commentaries on evolution in the broadest sense of that term The topics of the reviews range from anthropology molecular evolution and paleobiology to principles of systematics In recent volumes a broad spectrum of articles have appeared on such subjects as asymmetric sexual isolation biochemical systematics in plants species selection DNA hybridization and phylogenetics modes of evolution in Pleistocene rodents and development and evolution of the vertebrate limb We have also attempted to provide a forum for conflicting ideas Articles such as these often too long for standard journals are the material for Evolutionary Biology The editors continue to solicit manuscripts on an international scale in an effort to see that everyone of the many facets of biological evolution is covered Manuscripts should be sent to anyone of the following Max K Hecht Department of Biology Queens College of the City University of New York Flushing New York 11367 Bruce Wallace Department of Biology Virginia Polytechnic Institute and State University Blacks burg Virginia 24061 Ghilleen T Prance New York Botanical Garden Bronx New York 10458 The Editors vii Contents 1 Phylogeny of Early Vertebrate Skeletal Induction and Ossification Patterns 1 John G Maisey Introduction The Fossil Record 1 The Horse J. Warren Evans, Rhonda M. Hoffman, Jessica L. Petersen, L. Dale Van Vleck, 2020-12-23 Warren Evans and a new team of coauthors have updated the quintessential equine science text providing a new generation of horse scientists and enthusiasts with the most authoritative comprehensive introduction to all aspects of the horse This thoroughly revised edition combines recent scholarship on equine biology nutrition reproduction exercise physiology genetics health and management with the reliable practical advice that has made it a classic resource for anyone with a serious interest in horses More than 350 illustrations and photographs are closely integrated with the text to reinforce key concepts and enhance understanding Moreover the Third Edition features two sections of color photographs that illustrate the variety among breeds the nuances of coat color and white patterns and the remarkable versatility of the horse as a competitor and companion The Horse Third Edition is the ideal volume for aspiring equine scientists and those pursuing pre veterinary studies and an indispensable resource for agricultural extension agents experienced horse owners and novice horse enthusiasts

Earth's Evolving Systems Martin, 2016-12-16 Earth's Evolving Systems The History of Planet Earth Second Edition is an introductory text designed for popular courses in undergraduate Earth history Written from a systems perspective it provides coverage of the lithosphere hydrosphere atmosphere and biosphere and discussion of how those systems interacted over the course of geologic time

The Genetics of the Horse Ann T. Bowling, Anatoly Ruvinsky, 2000-05-18 The theory and application of mammalian genetics have been evolving rapidly over the past two decades This has given scientists fresh insight into the biological processes which affect the functions of the animal in question This is the latest title in our successful series of

genetics books Reference book providing a comprehensive review of the current research in horse genetics Chapters written by international experts in the field Of worldwide relevance Conceptual Breakthroughs in Evolutionary Genetics John C. Avise, 2014-01-18 Conceptual Breakthroughs in Evolutionary Genetics is a pithy lively book occupying a special niche the conceptual history of evolutionary genetics not inhabited by any other available treatment Written by a world leading authority in evolutionary genetics this work encapsulates and ranks 70 of the most significant paradigm shifts in evolutionary biology and genetics during the century and a half since Darwin and Mendel The science of evolutionary genetics is central to all of biology but many students and other practitioners have little knowledge of its historical roots and conceptual developments This book fills that knowledge gap in a thought provoking and readable format This fascinating chronological journey along the many conceptual pathways to our modern understanding of evolutionary and genetic principles is a wonderful springboard for discussions in undergraduate or graduate seminars in evolutionary biology and genetics But more than that anyone interested in the history and philosophy of science will find much of value between its covers Provides a relative ranking of 70 seminal breakthroughs and paradigm shifts in the field of evolutionary biology and genetics Modular format permits ready access to each described subject Historical overview of a field whose concepts are central to all of biology and relevant to a broad audience of biologists science historians and philosophers of science Extensively cross referenced with a guide to landmark papers and books for each topic **Original Horse Bible, 2nd Edition** Moira C. Reeve, Sharon Biggs, 2021-10-19 The most comprehensive single volume dedicated to horses Original Horse Bible 2nd Edition is a celebration of the long relationship that humans and horses enjoy written by two highly regarded horsewomen the late Moira C Allen and Sharon Biggs Covering an array of topics that span the world of horses including evolution domestication horseback riding training competing breeding and so much more making this complete guide is a must have for any avid horse lover An extensive breed chapter offers portraits of approximately 175 breeds alphabetically arranged from the Abaco Barb to the Welsh Pony plus many rare and handsome breeds from around the world as well as favorites like the American Quarter Horse the Shetland Pony and the Thoroughbred With over 100 training and behavior tips more than 50 riding grooming and health takeaways and so much more the Original Horse Bible belongs on the shelves of anyone who admires these magnificent creatures This second edition includes new sections on advances in imaging technology and medications as well as updated information on saddles bits poisonous plants deworming practices and natural horsemanship *Hoof Beats* William T. Taylor, 2024-08-06 A new story about domestication of the horse and how horses forever altered the course of human history Hoof Beats brings together cutting edge science and archaeological discoveries from around the globe to explore how momentous events in the story of humans and horses helped create the world we live in today William Taylor one of the foremost experts on the subject traces the legacy of the horse from its initial domestication to the invention of horse drawn transportation through the explosive shift to mounted riding and dispersal to every corner of the globe

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East African Mammals Jonathan Kingdon, 1988-12-29 Acclaimed and coveted by both naturalists and lovers of wildlife illustration Jonathan Kingdon's seven volume East African Mammals has become a classic of modern natural history This paperback edition makes Kingdon's remarkable artistic and scientific achievement his hundreds of drawings and perceptive study of all the mammals in East Africa's species rich fauna available to the wide audience it deserves Volume IIIB celebrates the large mammals for which the African plains are so famous elephants rhinos zebras bushpigs and warthogs hippopotamuses camels chevrotains giraffes Kingdon brings his artist's eye to such puzzles as the zebra's stripes and the giraffe's spots making original observations throughout the seven volumes about the evolutionary and functional significance of coat color facial expressions and curious forms and markings The beauty of the animals so vivid in these incomparable drawings is made more poignant by the acknowledgment of their increasingly endangered status Kingdon discusses the inevitable problems posed by large mammal communities in a developing continent and includes numerous maps indicating their declining ranges and populations

Evolution Revolution Ken McNamara, John Long, 2013-05-24 3.8 billion years ago life evolved 540 million years ago came the first complex animals 380 million years ago fish had evolved fins with arm bones that humans have today So are humans a case study for or against evolution The Evolution Revolution takes you on a rollicking ride through the past 3.8 billion years of life on Earth exploring the complex and often controversial issue of evolution Join two of Australia's most accomplished popular science writers palaeontologists Ken McNamara and John Long on field trips that unearth some of the world's most significant fossils from microbes to mighty mammals including the feathered dinosaurs that make the link between reptiles and birds The authors take us through the dramatic transition from fins to limbs how the first insects flew why dinosaurs got so big and how life has evolved into nearly every nook and cranny on Earth The major fossil discoveries of the past decade they have documented comprehensively debunk the notion of intelligent design Like it or not along with dinosaurs donkeys and dahlias we too came from bacteria that swam in the primordial soup Impeccably researched remarkably readable and punctuated with good humour The Evolution Revolution puts a human face on the enterprise of palaeontology It is essential reading for anyone interested in fossils and the big events in life history

Creation and Evolution in the Early American Scientific Affiliation Mark A. Kalthoff, 2021-10-17 Originally published in 1995 Creation and Evolution in the Early American Scientific Affiliation is the tenth volume in the series Creationism in Twentieth Century America reissued in 2021 The volume

comprises of original primary sources from the American Science Affiliation a group formed following an invitation from the president of the Moody Bible Institute in Chicago in answer to the perceived need for an academic society for American Evangelical Scientists to explicate the relationship between science and faith The society confronted the debate between creation and evolution head on leaving a paper trail documenting their thoughts and struggles This diverse and expansive collection includes 53 selections that appeared during the organisation s first two decades and focuses on the encounter between science and American evangelicalism in the twentieth century in particular the debates surrounding the ever increasing preference for evolutionary theory The collection will be of especial interest to natural historians and theologians as well as academics of philosophy and history

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Revolvers and Pistolas, Vaqueros and Caballeros D. H. Figueredo,2014-12-09 This riveting expos reveals how a distorted belief in Anglo superiority necessitated the rewriting of American western history replacing heroic images of Mexican and Spanish cowboys with negative stereotypes Early Anglo settlers in the Old West crafted negative images of Latinos in part to help justify the takeover of land occupied by Mexicans and Spaniards at the time Unfortunately these depictions were perpetuated throughout the 20th century in art popular culture and media eventually reshaping the narrative of the American West to the exclusion of the non Anglo people This book contrasts dominant lore with historical reality to provide a broad overview of the history and contributions of Latinos in the Old West Author D H Figueredo sets out to debunk the myths and falsehoods of the American West by chronicling the cultural perceptions that led to such historical inaccuracies Through spellbinding accounts chapters address such topics as the legends behind the caballeros Mexican culture in the Old West and the search for cities of gold in the Southwest Arranged chronologically and thematically the book examines how popular culture diminished the role of the Mexican vaqueros and illustrates how the image of the Anglo cowboy became the iconic symbol of the Old West

U.S. Geological Survey Bulletin ,1983 **Wild, Free-roaming Burros** Mark Zarn,Thomas Heller,Kay Collins,1977 *Technical Note* ,1977 **Encyclopedia of Evolution** Stanley A. Rice,2009 Evolutionary science is not only one of the greatest breakthroughs of modern science but also one of the most controversial Perhaps more than any other scientific area evolutionary science has caused us all to question what we are where we came from and how we relate to the rest of the universe Encyclopedia of Evolution contains more than 200 entries that span modern evolutionary science and the history of its development This comprehensive volume clarifies many common misconceptions about evolution For example many people have grown up being told that the fossil record does not demonstrate an evolutionary pattern and that there are many missing links In fact most of these missing links have been found and their modern representatives are often still alive today The biographical entries represent evolutionary scientists within the United States who have had and continue to have

a major impact on the broad outline of evolutionary science The biographies chosen reflect the viewpoints of scientists working within the United States Five essays that explore interesting questions resulting from studies in evolutionary science are included as well The appendix consists of a summary of Charles Darwin s Origin of Species which is widely considered to be the foundational work of evolutionary science and one of the most important books in human history The five essays include How much do genes control human behavior What are the ghosts of evolution Can an evolutionary scientist be religious Why do humans die Are humans alone in the universe **The Early Pleistocene (latest Blancan-earliest Irvingtonian) Froman Ferry Fauna and History of the Glenns Ferry Formation, Southwestern Idaho** Charles Albert Repenning, Ted R. Weasma, George R. Scott, 1995

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