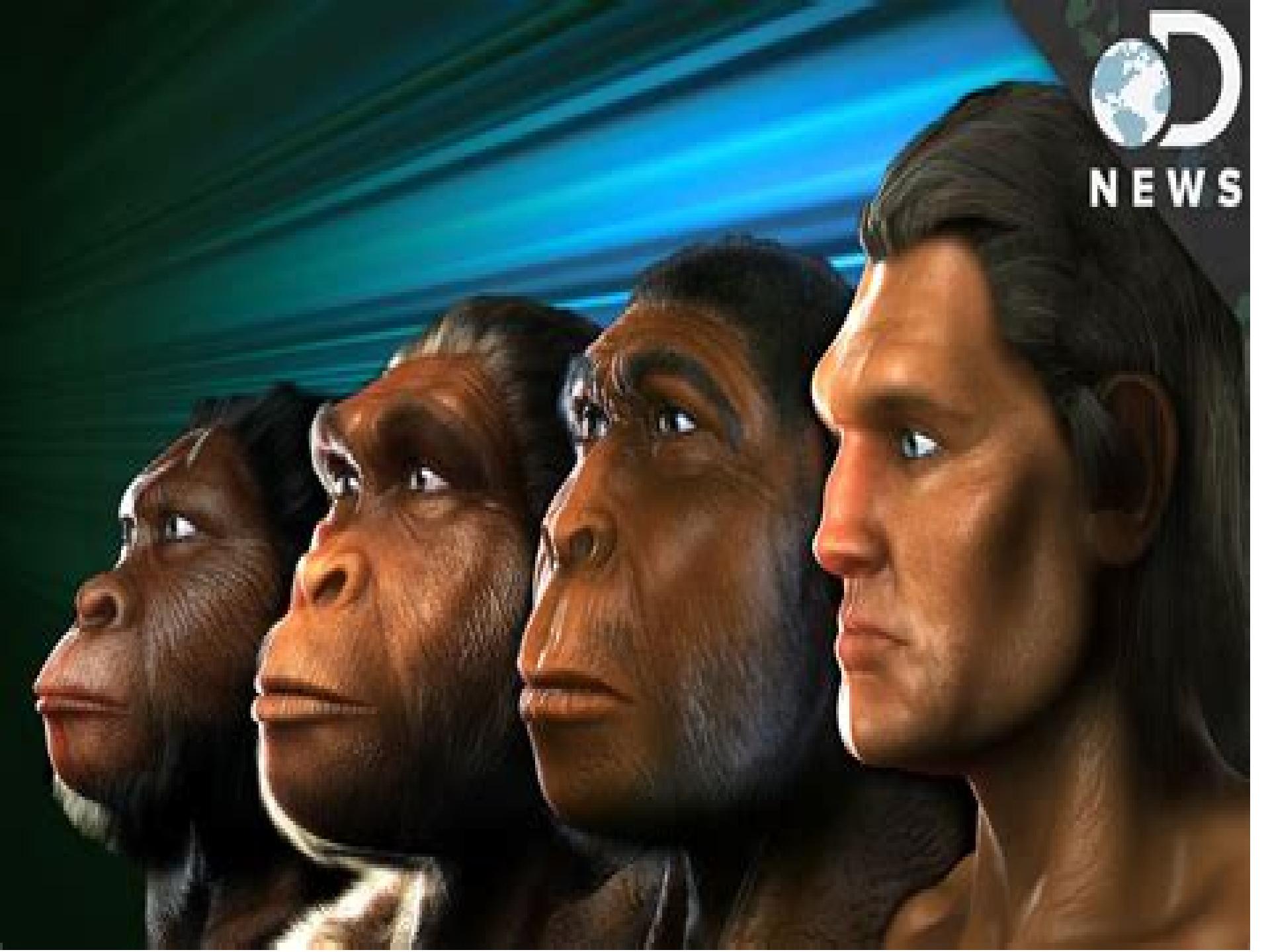




3D NEWS



Our Human Ancestors

Peter Andrews

Our Human Ancestors:

Our Human Ancestors Frances M. Clapham,1977 Traces human evolution from early tree dwelling primates to the beginning of urban communities Masters of the Planet Ian Tattersall,2012-03-27 When Homo sapiens made their entrance 100 000 years ago they were confronted by a wide range of other hominids but shortly after their arrival something happened that vaulted the species forward This book is devoted to revealing just what made humans the indisputable masters of the planet **A Pocket History of Human Evolution** Silvana Condemi,François Savatier,2019-11-01 Why aren't we more like other apes How did we win the evolutionary race Find out how wise Homo sapiens really are Prehistory has never been more exciting New discoveries are overturning long held theories left and right Stone tools in Australia date back 65 000 years a time when we once thought the first Sapiens had barely left Africa DNA sequencing has unearthed a new hominid group the Denisovans and confirmed that crossbreeding with them and Neanderthals made Homo sapiens who we are today A Pocket History of Human Evolution brings us up to date on the exploits of all our ancient relatives Paleoanthropologist Silvana Condemi and science journalist François Savatier consider what accelerated our evolution Was it tools our large brains language empathy or something else entirely And why are we the sole survivors among many early bipedal humans Their conclusions reveal the various ways ancient humans live on today from gossip as modern grooming to our gendered division of labor and what the future might hold for our strange and unique species *The First Human* Ann Gibbons,2007-04-10 In this dynamic account award winning science writer Ann Gibbons chronicles an extraordinary quest to answer the most primal of questions When and where was the dawn of humankind Following four intensely competitive international teams of scientists in a heated race to find the missing link the fossil of the earliest human ancestor Gibbons ventures to Africa where she encounters a fascinating array of fossil hunters Tim White the irreverent Californian who discovered the partial skeleton of a primate that lived 4.4 million years ago in Ethiopia French paleontologist Michel Brunet who uncovers a skull in Chad that could date the beginnings of humankind to seven million years ago and two other groups one led by zoologist Meave Leakey the other by British geologist Martin Pickford and his French paleontologist partner Brigitte Senut who enter the race with landmark discoveries of their own Through scrupulous research and vivid first person reporting *The First Human* reveals the perils and the promises of fossil hunting on a grand competitive scale **Humans** Sergio Almécija,2023-05-23 How did humanity evolve And what does our evolutionary history tell us about what it means to be human These questions are fundamental to our identity as individuals and as a species and to our relationship with the world But there are almost as many answers to them as there are scientists who study these topics This book brings together more than one hundred top experts who share their insights on the study of human evolution and what it means for understanding our past present and future Sergio Almécija asks leading figures across paleontology primatology archaeology genetics and many other disciplines about their lives their work and the philosophical significance of human evolution They

reflect on questions that are both fun and profound. What set you down your career path? Are humans special? Where and when would you travel in a time machine? Does human evolution offer lessons for society? Is evolution compatible with spirituality and religion? Humans features a remarkably accomplished cast of contributors including Kay Behrensmeyer, Frans de Waal, Nina Jablonski, Richard Leakey, Robert Sapolsky and Richard Wrangham. Together they provide a refreshing, personable, engaging cross disciplinary and thought provoking exploration of different even diametrically opposed ideas about our nature and evolution what makes humans unique and what our future might hold. This book also offers practical suggestions for readers seeking to embark on a scientific career.

Ancestors in Our Genome Eugene E. Harris (Professor), 2015

In 2001 scientists were finally able to determine the full human genome sequence and with the discovery began a genomic voyage back in time. Since then we have sequenced the full genomes of a number of mankind's primate relatives at a remarkable rate. The genomes of the common chimpanzee 2005 and bonobo 2012, orangutan 2011, gorilla 2012 and macaque monkey 2007 have already been identified and the determination of other primate genomes is well underway. Researchers are beginning to unravel our full genomic history comparing it with closely related species to answer age old questions about how and when we evolved. For the first time we are finding our own ancestors in our genome and are thereby gleaning new information about our evolutionary past. In *Ancestors in Our Genome* molecular anthropologist Eugene E. Harris presents us with a complete and up to date account of the evolution of the human genome and our species. Written from the perspective of population genetics and in simple terms the book traces human origins back to their source among our earliest human ancestors and explains many of the most intriguing questions that genome scientists are currently working to answer. For example what does the high level of discordance among the gene trees of humans and the African great apes tell us about our respective separations from our common ancestor? Was our separation from the apes fast or slow and when and why did it occur? Where, when and how did our modern species evolve? How do we search across genomes to find the genomic underpinnings of our large and complex brains and language abilities? How can we find the genomic bases for life at high altitudes for lactose tolerance, resistance to disease and for our different skin pigmentation? How and when did we interbreed with Neandertals and the recently discovered ancient Denisovans of Asia? Harris draws upon extensive experience researching primate evolution in order to deliver a lively and thorough history of human evolution. *Ancestors in Our Genome* is the most complete discussion of our current understanding of the human genome available.

The World Before Us Tom Higham, 2021-03-25

The who, what, where, when and how of human evolution from one of the world's experts on the dating of prehistoric fossils. Steve Brusatte author of *The Rise and Fall of the Dinosaurs*. Fascinating and entertaining. If you read one book on human origins this should be it. Ian Morris author of *Why the West Rules For Now* 50 000 years ago we were not the only species of human in the world. There were at least four others including the Neanderthals, *Homo floresiensis*, *Homo luzonensis* and the Denisovans. At the forefront of the latter's ground breaking discovery was Oxford Professor Tom Higham. In

The World Before Us he explains the scientific and technological advancements in radiocarbon dating and ancient DNA for example that allowed each of these discoveries to be made enabling us to be more accurate in our predictions about not just how long ago these other humans lived but how they lived interacted and live on in our genes today This is the story of us told for the first time with its full cast of characters Exciting David Abulafia author of The Boundless Sea Remarkable Rebecca Wragg Sykes author of Kindred Thrilling David Reich author of Who We Are and How We Got Here Brilliant Chris Gosden author of The History of Magic Gripping and fun Paul Collier author of The Bottom Billion Essential Barry Cunliffe author of The Scythians Profoundly entertaining Brian Fagan author of World Prehistory [Human Evolution](#) Roger Lewin,2009-02-18 The brief length and focused coverage of Human Evolution An Illustrated Introduction have made this best selling textbook the ideal complement to any biology or anthropology course in which human evolution is taught The text places human evolution in the context of humans as animals while also showing the physical context of human evolution including climate change and the impact of extinctions Chapter introductions numerous drawings and photographs and an essential glossary all add to the accessibility of this text The fifth edition has been thoroughly updated to include coverage of the latest discoveries and perspectives including New early hominid fossils from Africa and Georgia and their implications New archaeological evidence from Africa on the origin of modern humans Updated coverage of prehistoric art including new sites New perspectives on molecular evidence and their implications for human population history An Instructor manual CD ROM for this title is available Please contact our Higher Education team at HigherEducation wiley com for more information

What Does it Mean to be Human? Richard Potts,Christopher Sloan,2010 This generously illustrated book tells the story of the human family showing how our species physical traits and behaviors evolved over millions of years as our ancestors adapted to dramatic environmental changes In What Does It Means to Be Human Rick Potts director of the Smithsonian s Human Origins Program and Chris Sloan National Geographic s paleoanthropology expert delve into our distant past to explain when why and how we acquired the unique biological and cultural qualities that govern our most fundamental connections and interactions with other people and with the natural world Drawing on the latest research they conclude that we are the last survivors of a once diverse family tree and that our evolution was shaped by one of the most unstable eras in Earth s environmental history The book presents a wealth of attractive new material especially developed for the Hall s displays from life like reconstructions of our ancestors sculpted by the acclaimed John Gurche to photographs from National Geographic and Smithsonian archives along with informative graphics and illustrations In coordination with the exhibit opening the PBS program NOVA will present a related three part television series and the museum will launch a website expected to draw 40 million visitors [**Connecting with Our Ancestors: Human Evolution Museum Experiences**](#) Shelley L. Smith,2024-09-29 This book combines documentation and analysis of the contents of exhibits in 12 museums Part 1 with interviews with experts involved in the creation of exhibits Part 2 to explore variation in human evolution exhibits To

be successful museum exhibits must make a personal connection with visitors inspiring them to learn more Human evolution exhibits thus need contemporary relevance It is crucial to find ways to bind our deep past to our lives today Presenting our story and our collective history some human evolution exhibits reach an audience of millions each year An understanding of evolution is fundamental to modern biology and a lack of knowledge of basic principles has practical consequences including impairing reception of health messages The goal of the volume is to stimulate discussion of how the presentation of evolution and in particular human evolution can be improved contributing to scientific literacy and engagement with evolutionary science To enhance relevance to a broader public the author argues that incorporation of evolutionary medicine and clearer explanations of ancestry and human biological variation are needed The surveyed museums include four in Texas the author's home state seven additional renowned U S museums and the Natural History Museum in London Some of the 35 interviewees are prominent academic researchers other contribute their expertise in design art and education Topics discussed include exhibit content and changing exhibits the ideal vs reality in exhibit creation self assessments of exhibits education and edutainment and exhibit content intersections with religion politics and the history of representations of race human biological variation A bibliographic essay appendices and text boxes provide additional information for readers desiring more in depth study This volume is of interest to a wide range of readers in anthropology museum studies and science communication

50 Great Myths of Human Evolution John H. Relethford, 2016-12-19 50 Great Myths of Human Evolution uses common misconceptions to explore basic theory and research in human evolution and strengthen critical thinking skills for lay readers and students Examines intriguing yet widely misunderstood topics from general ideas about evolution and human origins to the evolution of modern humans and recent trends in the field Describes what fossils archaeology and genetics can tell us about human origins Demonstrates the ways in which science adapts and changes over time to incorporate new evidence and better explanations Includes myths such as Humans lived at the same time as dinosaurs Lucy was so small because she was a child Our ancestors have always made fire and There is a strong relationship between brain size and intelligence Comprised of stand alone essays that are perfect for casual reading as well as footnotes and references that allow readers to delve more deeply into topics

Our Human Story Louise Humphrey, Chris Stringer, 2018 Our Human Story is a guide to our fossil relatives from what may be the earliest hominins such as *Sahelanthropus* dating back six to seven million years through to our own species *Homo sapiens* Over the past 25 years there has been an explosion of species names in the story of human evolution due both to new discoveries and to a growing understanding of the diversity that existed in the past Drawing on this new information as well as their own considerable expertise and practical experience Louise Humphrey and Chris Stringer explain in clear and accessible language what each of the key species represents and how it contributes to our knowledge of human evolution

The Fossil Trail Ian Tattersall, 1995 In The Fossil Trail Ian Tattersall the head of the Anthropology Department at the American Museum of

Natural History takes us on a sweeping tour of the study of human evolution offering a colorful history of fossil discoveries and a revealing insider's look at how these finds have been interpreted and misinterpreted through time. All the major figures and discoveries are here. We meet Lamarck and Cuvier and Darwin; we learn that Darwin's theory of evolution though a bombshell was very congenial to a Victorian ethos of progress right up to modern theorists such as Niles Eldredge and Stephen Jay Gould.

A Story of Us Lesley Newson, Peter J. Richerson, 2021 Changes in the environment drive evolution and evidence suggests that our ancestors evolved to use cultural adaptations to survive environmental fluctuations of great severity. In *A Story of Us* Lesley Newson and Peter Richerson explain the evidence and ideas that provide an account of how they coped using short descriptive stories to illustrate life at different stages of our evolutionary history.

The Origin Of Humankind Richard Leakey, 1994 Discusses the evolution of the human species relates the distinctions that set humans apart from apes and explains how and why we developed social and cultural organizations.

The Human Story Charles Lockwood, 2008 Anthropology professor Charles Lockwood tells the amazing story of human evolution in a concise and compelling introduction to all our ancestors and extinct relatives. He draws on the explosion of discoveries made over the past 20 years to demystify the fascinating cast of characters who hold the secret to our origins and describes the main sites, individual fossils, key scientific breakthroughs and latest research that have fed our knowledge. With the help of a rich assortment of photographs, reconstructions and maps, Lockwood takes us from the earliest hominins who date back six or seven million years ago to contemporary homo sapiens, providing the basic facts about each species: what it looked like, what it ate, how and when it lives and how we know this information. Created in association with London's Natural History Museum, this is a truly readable, up-to-date, well-illustrated and user-friendly summary of the evidence as it stands today.

When We Became Humans Michael Bright, 2019-07-16 What makes us human and where did we come from? How did a clever ape climb down from the trees and change the world like no other animal has done before? This large-format, highly-illustrated book guides readers through the key aspects of the human story from the anatomical changes that allowed us to walk upright and increased brain size in our ancestors to the social, cultural and economic developments of our more recent cousins and our own species. Along the way, focus spreads take a closer look at some of the key species in our history from the ancient *Australopithecus Afarensis* Lucy to our recent cousins the Neanderthals and ourselves, *Homo sapiens*. Looking beyond the anatomical evolution of humans, this book explores how our culture and way of living has evolved from how trails of cowry shells reveal early trade between tribes to how and why humans first domesticated dogs, horses and farm animals and began settling in permanent villages and cities. Through digestible information and absorbing illustration, young readers will be given an insight into their own origins and what it really means to be a human.

An Ape's View of Human Evolution Peter Andrews, 2016-01-07 Our closest living relatives are the chimpanzee and bonobo. We share many characteristics with them but our lineages diverged millions of years ago. Who in fact was our last common ancestor? Bringing together ecology,

evolution genetics anatomy and geology this book provides a new perspective on human evolution What can fossil apes tell us about the origins of human evolution Did the last common ancestor of apes and humans live in trees or on the ground What did it eat and how did it survive in a world full of large predators Did it look anything like living apes Andrews addresses these questions and more to reconstruct the common ancestor and its habitat Synthesising thirty five years of work on both ancient environments and fossil and modern ape anatomy this book provides unique new insights into the evolutionary processes that led to the origins of the human lineage **Looking Down the Tree** Mitchell B. Cruzan,2025-10-17 Cruzan draws upon evidence from fossils genomics phylogenetics coalescence theory and the anatomy and physiology of human ancestors and other animals to arrive at an understanding of the origin of human appearance and behavior [The First Humans and Early Civilizations](#) Rosen Publishing Group,2016-07-15 The earliest stages of human history and civilization come alive in this intriguing and revelatory investigation of the evolution of humans as well as the development of communities from our prehuman ancestors such Homo habilis to Homo sapiens This engaging series focuses on cultural and technological developments throughout human evolution and culminates in an examination of civilizations around the Fertile Crescent

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