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Luca Pandolfi,Lorenzo Rook,Pasquale Raia,Josep Fortuny

Evolutionary Studies Glenn Geher,David Sloan Wilson,Andrew Gallup,Hadassah Head,2019 There is a paradox when it comes to Darwinian ideas within the academy. On one hand, Darwin's theories have famously changed the foundational ideas related to the origins of life, shaping entire disciplines in the biological sciences. On the other hand, people in educated societies across the globe today are famously misinformed and uneducated about Darwinian principles and ideas. Applications of evolutionary theory outside the traditional areas of biology have been slow to progress, and scholars doing such work regularly run into all kinds of political backlash. However, a slow but steady push to advance the teaching of evolution across academic disciplines has been under way for more than a decade. This book serves to integrate the vast literature in the interdisciplinary field of Evolutionary Studies (EvoS), providing clear examples of how evolutionary concepts relate to all facets of life. Further, this book provides chapters dedicated to the processes associated with an EvoS education, including examples of how an interdisciplinary approach to evolutionary theory has been implemented successfully at various colleges, universities, and degree programs. This book also offers chapters outlining a variety of applications to an evolution education, including improved sustainable development, medical practices, and creative and critical thinking skills. Exploring controversies surrounding evolution education, this volume provides a roadmap to asking and answering Darwinian questions across all areas of intellectual inquiry.

Human Evolution John H. Langdon,2023-01-01 This is an introductory textbook for the study of human evolution, and covers all major topics of human origins taught under paleoanthropology, anthropology, archaeology, and evolutionary biology courses. This book differs from the existing selection of textbooks in the following ways: • It incorporates the most recent fossil discoveries and interpretations. • It balances the discussion between descriptions of fossils and interpretations of behavior of hominins in different time periods. • It includes current findings of genomics into understanding the more recent stages of human evolution. This important subdiscipline is badly underserved by current texts. • It consistently addresses the relationship of evidence to our current hypotheses and interpretations. The book has an engaging and lucid style suitable for those entering the field. Students will find ample case studies, illustrations and examples helpful in understanding difficult concepts. Tables, timelines, and maps in every chapter include data summaries and key points. The book highlights peripheral points and background concepts in side boxes for easy reference and lists key ideas at the end of each chapter. This up-to-date and easy to read text is suitable for both classroom study and self-learning.

Darwin's Roadmap to the Curriculum Glenn Geher,David Sloan Wilson,Hadassah Head,Andrew Gallup,2019-05-01 There is a paradox when it comes to Darwinian ideas within the academy. On one hand, Darwin's theories have famously changed the foundational ideas related to the origins of life, shaping entire disciplines in the biological sciences. On the other hand, people in educated societies across the globe today are famously misinformed and uneducated about Darwinian principles and ideas. Applications of evolutionary theory outside the traditional areas of biology have been slow to progress, and scholars doing such work regularly run into all kinds of political backlash. However, a slow but steady push to advance the teaching of evolution across academic disciplines has been under way for more than a decade. This book serves to integrate the vast literature in the interdisciplinary field of Evolutionary Studies (EvoS), providing clear examples of how evolutionary concepts relate to all facets of life. Further, this book provides chapters dedicated to the processes associated with an EvoS education, including examples of how an interdisciplinary approach to evolutionary theory has been implemented successfully at various colleges, universities, and degree programs. This book also offers chapters outlining a variety of applications to an evolution education, including improved sustainable development, medical practices, and creative and critical thinking skills. Exploring controversies surrounding evolution education, this volume provides a roadmap to asking and answering Darwinian questions across all areas of intellectual inquiry.

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 how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

Handbook of Statistical Genomics David J. Balding,Ida Moltke,John Marioni,2019-07-09 A timely update of a highly popular handbook on statistical genomics This new, two-volume edition of a classic text provides a thorough introduction to statistical genomics, a vital resource for advanced graduate students, early-career researchers and new entrants to the field. It introduces new and updated information on developments that have occurred since the 3rd edition. Widely regarded as the reference work in the field, it features new chapters focusing on statistical aspects of data generated by new sequencing technologies, including sequence-based functional assays. It expands on previous coverage of the many processes between genotype and phenotype, including gene expression and epigenetics, as well as metabolomics. It also examines population genetics and evolutionary models and inference, with new chapters on the multi-species coalescent, admixture and ancient DNA, as well as genetic association studies including causal analyses and variant interpretation. The Handbook of Statistical Genomics focuses on explaining the main ideas, analysis methods and algorithms, citing key recent and historic literature for further details and references. It also includes a glossary of terms, acronyms and abbreviations, and features extensive cross-referencing between chapters, tying the different areas together. With heavy use of up-to-date examples and references to web-based resources, this continues to be a must-have reference in a vital area of research. Provides much-needed, timely coverage of new developments in this expanding area of study Numerous, brand new chapters, for example covering bacterial genomics, microbiome and metagenomics Detailed coverage of application areas, with chapters on plant breeding, conservation and forensic genetics Extensive coverage of human genetic epidemiology, including ethical aspects Edited by one of the leading experts in the field along with rising stars as his co-editors Chapter authors are world-renowned experts in the field, and newly emerging leaders. The Handbook of Statistical Genomics is an excellent introductory text for advanced graduate students and early-career researchers involved in statistical genetics.

Submerged Landscapes of the European Continental Shelf Nicholas C. Flemming,Jan Harff,Delminda Moura,Anthony Burgess,Geoffrey N. Bailey,2017-08-07 Quaternary Paleoenvironments examines the drowned landscapes exposed as extensive and attractive territory for prehistoric human settlement during the Ice Ages of the Pleistocene, when sea levels dropped to 120m-135m below their current levels. This volume provides an overview of the geological, geomorphological, climatic and sea-level history of the European continental shelf as a whole, as well as a series of detailed regional reviews for each of the major sea basins. The nature and variable attractions of the landscapes and resources available for human exploitation are examined, as are the conditions under which archaeological sites and landscape features are likely to have been preserved, destroyed or buried by sediment during sea-level rise. The authors also discuss the extent to which we can predict where to look for drowned landscapes with the greatest chance of success, with frequent reference to examples of preserved prehistoric sites in different submerged environments. Quaternary Paleoenvironments will be of interest to archaeologists, geologists, marine scientists, palaeoanthropologists, cultural heritage managers, geographers, and all those with an interest in the drowned landscapes of the continental shelf.

The Evolution and History of Human Populations in South Asia Michael D. Petraglia,Bridget Allchin,2007-05-22 This is the first volume of its kind on prehistoric cultures of South Asia. The book brings together archaeologists, biological anthropologists, geneticists and linguists in order to provide a

comprehensive account of the history and evolution of human populations residing in the subcontinent. New theories and methodologies presented provide new interpretations about the cultural history and evolution of populations in South Asia.

The Cognitive Sciences Carolyn P. Sobel, Paul Li, 2013-01-17 The Cognitive Sciences: An Interdisciplinary Approach, Second Edition offers an engaging, thorough introduction to the cognitive sciences. Authors Carolyn Sobel and Paul Li examine the historical and contemporary issues and research findings of the core cognitive science disciplines: cognitive psychology, neuroscience, artificial intelligence, linguistics, evolutionary psychology, and philosophy. For each of these core disciplines, the historical development and classic research studies are presented in one chapter and current research development and issues follow in a second chapter, offering students a broad understanding of the development of each concentration in the cognitive sciences. The text presents a student-friendly approach to understanding how each discipline has contributed to the growth of cognitive science and the implications for future research. NEW TO THIS EDITION Includes a new chapter on evolutionary psychology, an important emerging field in the cognitive sciences. Offers fully updated research, including subjects such as embodied cognition and extended cognition (philosophy), bilingualism indicating its wide-ranging effects on brain capabilities (linguistics), and current work in neuroplasticity (neuroscience). A new image program helps illustrate new and key concepts in the text. The companion website contains helpful pedagogical features to aid faculty and students. Praise for The Cognitive Sciences, Second Edition “I am impressed with the completeness of the text. I have suffered from some tunnel vision thinking that all cognitive science intros needed to be more thematic. The field approach of this one is a refreshing change.” - Kenneth M. Moorman, Transylvania University “You have a winner. It is well organized, cutting edge, theoretical, and substantive, and easy to read. The stories and contextualization of the material for the reader was the biggest strength of this text.” - Thelon Byrd Jr., Bowie State University “The text is clear, organized, and, overall, very well-written. In fact, it has been a pleasure to read. It should be very accessible to undergrads in an introductory cognitive science course, whether majors or not. - Michael R. Scheessele, Indiana University South Bend

The Cambridge World Prehistory Colin Renfrew, Paul Bahn, 2014-06-09 The Cambridge World Prehistory provides a systematic and authoritative examination of the prehistory of every region around the world from the early days of human origins in Africa two million years ago to the beginnings of written history, which in some areas started only two centuries ago. Written by a team of leading international scholars, the volumes include both traditional topics and cutting-edge approaches, such as archaeolinguistics and molecular genetics, and examine the essential questions of human development around the world. The volumes are organised geographically, exploring the evolution of hominins and their expansion from Africa, as well as the formation of states and development in each region of different technologies such as seafaring, metallurgy and food production. The Cambridge World Prehistory reveals a rich and complex history of the world. It will be an invaluable resource for any student or scholar of archaeology and related disciplines looking to research a particular topic, tradition, region or period within prehistory.

Macroporous Polymers Bo Mattiasson, Ashok Kumar, Igor Yu. Galeaev, 2009-12-23 Macroporous polymers are rapidly becoming the material of choice for many tissue engineering, bioseparation, and bioprocessing applications. However, while important information is scattered about in many different publications, none, to date, have drawn this information together in user-friendly format, until now. Meeting the need for an accessible, organized resource, Macroporous Polymers: Production Properties and Biotechnological/Biomedical Applications supplies a systematic presentation of the production, characterization, and application of these polymers. The text discusses traditional methods of production, including phase separation polymerization, leaching, foaming, and double emulsion as well as emerging methods such as cryogelation. The chapters also detail the various applications of macroporous gels for the separation of biomolecules and for the cultivation of mammalian cells in bioreactors and for tissue engineering. The book underscores existing and potential problems while providing a solid background on which to base the evaluation of the scientific and commercial value of new developments. The editors bring together different viewpoints, summarize state-of-the-art achievement, and cover applications in biotechnology, downstream processing, and biomedicine. They have collected the latest research and molded it into a cohesive reference, closing the gap between macromolecular design and production of these gels/polymers and their possible applications. With the intensity of development in this area likely to increase, the foundation provided by this book can help you meet the challenges inherent in the development of new and better materials for new and better applications.

The International Encyclopedia of Primatology, 3 Volume Set Agustín Fuentes, 2017-04-24 The International Encyclopedia of Primatology represents the first comprehensive encyclopedic reference focusing on the behaviour, biology, ecology, evolution, genetics, and taxonomy of human and non-human primates. Represents the first comprehensive encyclopedic reference relating to primatology Features more than 450 entries covering topics ranging from the taxonomy, history, behaviour, ecology, captive management and diseases of primates to their use in research, cognition, conservation, and representations in literature Includes coverage of the basic scientific concepts that underlie each topic, along with the latest advances in the field Highly accessible to undergraduate and graduate students in primatology, anthropology, and the medical, biological and zoological sciences Essential reference for academics, researchers and commercial and conservation organizations This work is also available as an online resource at www.encyclopediaofprimatology.com

Reconstructing Mobility Kristian J. Carlson, Damiano Marchi, 2014-08-05 Assembles a collection of experts to provide a current account of different approaches (e.g., traditional, comparative and experimental) being applied to study mobility. Moreover, the book aims to stimulate new theoretical perspectives that adopt a holistic view of the interaction among intrinsic (i.e. skeletal) and extrinsic (i.e. environmental) factors that influence differential expression of mobility. Since the environment undoubtedly impacts mobility of a wide variety of animals, insights into human mobility, as a concept, can be improved by extending approaches to investigating comparable environmental influences on mobility in animals in general. The book teases apart environmental effects that transcend typical categories (e.g., coastal versus inland, mountainous versus level, arboreal versus terrestrial). Such an approach, when coupled with a new emphasis on mobility as types of activities rather than activity levels, offers a fresh, insightful perspective on mobility and how it might affect the musculoskeletal system.

Cowen's History of Life Michael J. Benton, 2019-10-07 A newly revised and fully updated edition of the market-leading introduction to paleontology Designed for students and anyone else with an interest in the history of life on our planet, the new edition of this classic text describes the biological evolution of Earth's organisms, and reconstructs their adaptations and the ecology and environments in which they functioned. Cowen's History of Life, 6th Edition includes major updates, including substantial rewrites to chapters on the origins of eukaryotes, the Cambrian explosion, the terrestrialization of plants and animals, the Triassic recovery of life, the origin of birds, the end-Cretaceous mass extinction, and human evolution. It also features new chapters on plants, soils and transformation of the land; the Mesozoic marine revolution; and the evolution of oceans and climates. Beginning with the origin of the Earth and the earliest life on earth, the book goes on to offer insightful contributions covering: the evolution of Metazoans; the early vertebrates; life of vertebrates on land; and early amniotes and thermoregulation. The book also looks at: dinosaur diversity, as well as their demise; early mammals; the rise of modern mammals; the Neogene Savannas; primates; life in the ice ages; and more. Covers the breadth of the subject in a concise yet specific way for undergrads with no academic background in the topic Reorganizes all chapters to reflect the geological series of events, enabling a new focus on big events Updated with three brand new chapters and numerous revised ones Put together by a new editorial team internationally recognized as the global leaders in paleontology Filled with illustrations and photographs throughout Includes diagrams to show internal structures of organisms, cladograms, time scales and events, and paleogeographic

maps Supplemented with a dedicated website that explores additional enriching information and discussion, and which features images for use in visual presentations Cowen's History of Life, 6th Edition is an ideal book for undergraduate students taking courses in introductory paleontology, as well those on global change and earth systems.

Biological Shape Analysis Pete E. Lestrel, 2011 The Proceedings describe the current state of research dealing with biological shape analysis. The quantitative analysis of the shape of biological organisms represents a challenge that has now seen breakthroughs with new methodologies such as elliptical Fourier analysis, quantitative trait loci analysis (QTLs), chromosome segment substitution lines (CSSLs), thin plate splines, etc. The Proceedings also illustrate the diversity of disciplines that are actively involved in the characterization and analysis of biological shape. Moreover, many of the papers focus on the relationship of the shape to the processes that determine the biological form, an issue of major continuing concern in biology.

Cognitive Evolution David B. Boles, 2019-05-09 Cognitive Evolution provides an in-depth exploration of the history and development of cognition, from the beginning of life on Earth to present-day humans. Drawing together evolutionary and comparative research, this book presents a unique perspective on the evolution of human cognition. Adopting an information processing perspective – that is, from inputs to outputs, with all the mental processes in between, Boles provides a systematic overview of the evolutionary development of cognition and of its sensation, movement, and perception components. The book is supported by long-established evolutionary theories and backed up by a wealth of recent research from the growing field of cognitive evolution and cognitive neuroscience to provide a comprehensive text on the subject. Cognitive Evolution is an essential read for advanced undergraduates and postgraduate students of cognitive and evolutionary psychology.

Global Psychosomatic Medicine and Consultation-Liaison Psychiatry Hoyle Leigh, 2019-07-26 This authoritative reference surveys mind-body healing concepts and psychosomatic medicine in diverse countries and regions of the world. It provides practical insights on the Western division between medical and mental healing and useful information concerning recent efforts to bridge that enduring divide, particularly in the use of ancient and indigenous healing knowledge in psychosomatic practice. Coverage compares and contrasts current applications of psychosomatic medicine and/or consultation-liaison psychiatry as conducted in such representative countries as France, Britain, China, India, Argentina, Canada, and the United States. And the book predicts how this synthesis of traditions and advances will progress as it: Traces the history and development of psychosomatic medicine. Reviews contributions of traditional healing methods to psychosomatic medicine. Analyzes national styles of psychosomatic medicine as practiced in specific countries. Compares the status of psychosomatic medicine / consultation-liaison psychiatry in various countries. Considers the future of psychosomatic medicine as the field, and the world, evolves. Global Psychosomatic Medicine and Consultation-Liaison Psychiatry expands the knowledge base for psychiatrists, primary care physicians, psychiatric and primary care residents, medical students, behavioral medicine specialists, and others who are interested global and regional perspective on providing biopsychosocial care. It is also relevant for advanced students in health psychology and behavioral medicine, and for professionals in related health fields.

The Social Origins of Language Daniel Dor, Danny Dor, Chris Knight, Jerome Lewis, 2014 This book presents a new perspective on the origins of language, and highlights the key role of social and cultural dynamics in driving language evolution. It considers, among other questions, the role of gesture in communication, mimesis, play, dance, and song in extant hunter-gatherer communities, and the time-frame for language evolution.

The Evolution of the Primate Foot Angel Zeininger, Kevin G. Hatala, Roshna E. Wunderlich, Daniel Schmitt, 2022-12-07 The human foot is a unique and defining characteristic of our anatomy. Most primates have grasping, prehensile feet, whereas the human foot stands out as a powerful non-grasping propulsive lever that is central to our evolution as adept bipedal walkers and runners and defines our lineage. Very few books have compiled and evaluated key research on the primate foot and provided a perspective on what we know and what we still need to know. This book serves as an essential companion to “The Evolution of the Primate Hand” volume, also in the Developments in Primatology series. This book includes chapters written by experts in the field of morphology and mechanics of the primate foot, the role of the foot in different aspects of primate locomotion (including but not limited to human bipedalism), the “hard evidence” of primate foot evolution including fossil foot bones and fossil footprints, and the relevance of our foot’s evolutionary history to modern human foot pathology. This volume addresses three fundamental questions: (1) What makes the human foot so different from that of other primates? (2) How does the anatomy, biomechanics, and ecological context of the foot and foot use differ among primates and why? (3) how did foot anatomy and function change throughout primate and human evolution, and why is this evolutionary history relevant in clinical contexts today? This co-edited volume, which relies on the insights of leading scholars in primate foot anatomy and evolution provides for the first time a comprehensive review and scholarly discussion of the primate foot from multiple perspectives. It is accessible to readers at different levels of inquiry (e.g., undergraduate/graduate students, postdoctoral research, other scholars outside of biological anthropology). This volume provides an all-in-one resource for research on the comparative and functional morphology and evolution of the primate foot.

How Compassion Made Us Human Penny Spikins, 2015-05-07 Our capacity to care about the wellbeing of others, whether they are close family or strangers, can appear to be unimportant in today's competitive societies. However, in this volume Penny Spikins argues that compassion lies at the heart of what makes us human. She takes us on a journey from the earliest stone age societies two million years ago to the lives of Neanderthals in Ice Age Europe, using archaeological evidence to illustrate the central role that emotional connections had in human evolution. Simple acts of kindness left to us from millions of years ago provide evidence for how social emotions and morality evolved, and how our capacity to reach out beyond ourselves into the lives of others allowed us to work together for a common good, and form the basis for human success.

The Earliest Europeans Robert Hosfield, 2020-05-31 The Earliest Europeans explores the early origins of man in Europe through the perspective of ‘a year in the life’: how hominins in the Lower Palaeolithic coped with the year-round practical challenges of mid-latitude Europe with its distinctive temperatures, seasonality patterns, and available resources. Current research has provided increasingly robust archaeological and Quaternary Science records, but there are ongoing uncertainties as to both the earliest Europeans’ specific survival strategies and behaviours, and the character of their dispersals into Europe. In short, how sustained and ‘successful’ were the individual phases of European occupation by Lower Palaeolithic hominins and what sorts of ‘human’ were they? Using a season-by-season chapter structure to explore, for example, the contrasting demands and opportunities of winter versus summer survival, Hosfield explores how foods and other resources would vary across the four seasons in quantity and quality, and the resulting implications for hominin behaviours. Text boxes provide the background on key issues, and the book draws on a range of supporting evidence including technology (e.g. the nature of Lower Palaeolithic stone tools; the evidence for organic tools), hominin life history (e.g. the length of infant dependency; the nature of ‘parenting’; the implications of different mating models; the Social Brain Hypothesis), cognitive studies (e.g. brain scanning research into possible planning capabilities) and potential bias in the archaeological record (e.g. in terms of what is and isn’t preserved). By testing the likelihood of different scenarios by comparing short-term, site-based insights with long-term, regional trends, Hosfield is able to put forward ideas on how our earliest European ancestors survived and what their lives were like.

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