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# The Parasensory Senses of Higher Primates: Development, Function, and Evolution

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# The Paranasal Sinuses Of Higher Primates Development Function Evolution

**RM Cervero**



## **The Paranasal Sinuses Of Higher Primates Development Function Evolution:**

*The Paranasal Sinuses of Higher Primates* Thomas Koppe, Hiroshi Nagai, Kurt W. Alt, 1999 *Paranasal Sinuses of Higher Primates* Thomas Koppe, Hiroshi Nagai, Kurt W. Alt, 1999-04-30 This volume focuses on the variation in skull pneumatization in anthropoid primates The authors begin with an overview of phylogeny of skull pneumatization in vertebrates and then focus on the growth morphology physiology and evolutionary history of the paranasal sinuses of primates Selected themes on the craniofacial morphology of humans and higher primates are also covered Research on these key structures may provide new insight into primate evolution as well as useful information for clinicians who work with the variety of bony and mucosal structures of the paranasal sinuses

**Patterns of Growth and Development in the Genus Homo** J. L. Thompson, G. E. Krovitz, A. J. Nelson, 2003-12-04 It is generally accepted that the earliest human ancestors grew more like apes than like humans today If they did so and we are now different when how and why did our modern growth patterns evolve This book focuses on species within the genus *Homo* to investigate the evolutionary origins of characteristic human patterns and rates of craniofacial and postcranial growth and development and to explore unique ontogenetic patterns within each fossil species Experts examine growth patterns found within available Plio Pleistocene hominid samples and analyse variation in ontogenetic patterns and rates of development in recent modern humans in order to provide a comparative context for fossil hominid studies Presenting studies of some of the newer juvenile fossil specimens and information on *Homo antecessor* this book will provide a rich data source with which anthropologists and evolutionary biologists can address the questions posed above

**Anthropoid Origins** Callum F. Ross, Richard F. Kay, 2012-12-06 This second edition will be an edited volume of interest to those who do research and teach about the evolution of primates It aims to convey to primatologists anthropologists palaeontologists and neuroscientists the most recent studies of primate phylogeny the anthropoid fossil record the evolution of the primate visual system and the origin of the anthropoid social systems This title includes a CD ROM and color figures

**Anthropoid Origins** Callum Ross, Richard F. Kay, 2004 This second edition will be an edited volume of interest to those who do research and teach about the evolution of primates It aims to convey to primatologists anthropologists palaeontologists and neuroscientists the most recent studies of primate phylogeny the anthropoid fossil record the evolution of the primate visual system and the origin of the anthropoid social systems This title includes a CD ROM and color figures

**Morphology, Shape and Phylogeny** Norman MacLeod, Peter L. Forey, 2002-02-07 Generally biologists and mathematicians who study the shape and form of organisms have largely been working in isolation from those who work on evolutionary relationships through the analysis of common characteristics Increasingly however dialogue between the two communities is beginning to develop but other than a handful of journal papers there has been no formal published discussion on this subject This timely book summarises the interdisciplinary work that has taken place and will stimulate additional research into these topics Any scientist working on evolutionary

relationships will find this volume invaluable **Proceedings on the 10th Teratology Symposium** Richard Vogel,2001

**Primate Anatomy** Friderun Ankel-Simons,2010-07-27 Primate Anatomy is unlike any other work on primates it systematically reviews the biology of all living primates including humans It describes their bio geographical information and provides crucial data pertaining to their body size fur coloration external distinguishing features habitat and basic life strategies Now in its third edition Primate Anatomy discusses species that are new to science since the last edition with details concerning anatomical features among primates that were re discovered New research in molecular primatology is also included due to recent relevant findings in molecular biology in accordance with new technology The basics of biological taxonomy are introduced along with photographs of all major groups Important new and controversial issues make this edition key for every primatologists anthropologist and anatomist Offers up to date reviews of molecular primatology and primate genomics Concentrates on living primates and their overall biology Discusses the genetic connection of function where known Introduces primate genomics for the first time in a textbook Provides instructive and comprehensive review tables Includes many unique novel and easily understandable illustrations *Handbook of Paleoanthropology* Winfried Henke,Ian Tattersall,2007-05-10 This 3 volume handbook brings together contributions by the world's leading specialists that reflect the broad spectrum of modern palaeoanthropology thus presenting an indispensable resource for professionals and students alike Vol 1 reviews principles methods and approaches recounting recent advances and state of the art knowledge in phylogenetic analysis palaeoecology and evolutionary theory and philosophy Vol 2 examines primate origins evolution behaviour and adaptive variety emphasizing integration of fossil data with contemporary knowledge of the behaviour and ecology of living primates in natural environments Vol 3 deals with fossil and molecular evidence for the evolution of Homo sapiens and its fossil relatives *Hofmeyr* Frederick E. Grine,2022-12-29 This edited volume provides the historical and geological background as well as the details pertaining to the morphology and morphometric assessments of a singular human cranial specimen from the Late Pleistocene discovered in Hofmeyr South Africa The chapters are divided into 4 main sections Section 1 discusses the discovery and historical context of the skull while section 2 addresses its geological and geochronological contexts through dating and stable isotope analyses Section 3 details the general morphological and morphometric analyses description 3 D reconstruction morphological comparisons and section 4 details the specific morphological analyses performed inner ear dentition endocranial morphology and size The volume will be of interest to professional and student paleoanthropologists interested in the later phases of human evolution Dental Perspectives on Human Evolution Shara E. Bailey,Jean-Jacques Hublin,2007-08-20 The objective of the volume is to bring together in one collection the most innovative dental anthropological research as it pertains to the study of hominid evolution In the past few decades both the numbers of hominid dental fossils and the sophistication of the techniques used to analyze them have increased substantially The book's contributions focus on dental morphometrics growth and development diet and dental

evolution **Journal of Vertebrate Paleontology**, 2007 **The Frontal Sinus** Christos Georgalas, Anshul Sama, 2022-02-23 This book will be a valuable resource for novice surgeons approaching one of the most challenging anatomical subsites since it provides a stepwise approach to understanding the anatomical background the radiological aspects and the broad spectrum of different surgical approaches to the frontal sinuses The authors are to be congratulated for this masterpiece which will become the gold standard for experts and beginners Paolo Castelnuovo Edited by renowned rhinologists and skull base surgeons Christos Georgalas and Anshul Sama this complete guide to frontal sinus surgery covers surgical anatomy and radiology frontal specific pathology surgical techniques technical advancements and controversies It focuses on those starting surgical practice and it is also of interest to well established surgeons This book brings together some of the leading surgeons across the globe to provide varied and complementary perspectives The content is organized in five sections surgical anatomy specific conditions of the frontal sinus open surgical approaches endoscopic surgical approaches and controversies Key Features More than 600 full color images and diagrams illustrating surgical concepts and demonstrating detailed techniques Stepwise descriptions of surgical techniques with a tips and tricks section in each chapter drawn from the authors experience Clinical case presentations in each chapter illustrating key concepts and techniques A truly global and balanced perspective with world leading authors from all continents Controversial topics analyzed from evidence based medicine EBM perspective This is a must have resource for otolaryngology head and neck surgery residents fellows and specialists that may also benefit neurosurgeons maxillofacial surgeons plastic surgeons and other clinicians who deal with this challenging and complex area This book includes complimentary access to a digital copy on <https://medone.thieme.com/div/div> *Three-dimensional Imaging in Paleoanthropology and Prehistoric Archaeology* Bertrand-Yves Mafart, Hervé Delingette, Gérard Subsol, 2002 This volume presents the proceedings of a colloquium held at the XIVth UISPP Congress It constitutes the most extensive collection of data yet published on the topic of 3D imaging in paleoarcheology In addition to results documenting the value of 3D imaging in a wide range of applications researchers and students will find a raft of useful information including references methodologies and analysis techniques The studies presented at this colloquium show that 3D imaging techniques do not compete with or detract from other methods As their availability and power grows computerized systems based on technologies with capabilities far beyond those of the human eye e g industrial scanners and high resolution laser will become indispensable tools alongside classic anatomical and morphological analysis This technology should not be considered as an emerging science in itself but rather as a powerful new multidisciplinary tool to assist paleoanthropological and archeological studies *The Zoological Record*, 2003 *Understanding Craniofacial Anomalies* Mark P. Mooney, Michael I. Siegel, 2002-05-03 This comprehensive textbook edited by world renowned experts in the field provides answers to challenges in the diagnosis and treatment of craniofacial anomalies The book integrates basic science and clinical perspectives creating a more unified and practical patient centered approach Organized in a logical easy

to follow structure this reference reviews and presents cutting edge findings covering the state of the art in craniosynostosis and facial clefting from molecular genetic cellular tissue organismic and populations levels Using standardized nomenclature and consistent terminology Understanding Craniofacial Anomalies incorporates the recent explosion of growth in studying genetic and epigenetic etiologies of syndromes thereby providing a unique and holistic review of this important topic

**Integrative Approaches to Human Health and Evolution** Timothy G. Bromage,2006 Contained in this book are the proceedings of the Fundacion Ramon Areces International Symposium concerning research in human health and evolution subject areas Their combined study represents not only scientific balance but also the potential for profound novel insights on the human condition     **Dental Morphology 2001** Alan Brook,2001     American Book Publishing Record ,2000  
**Annual Report** American Museum of Natural History,1998

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