
The Parasasal Sinuses of Higher Primates

Development, Function, and Evolution

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The Paranasal Sinuses Of Higher Primates Development Function Evolution

**Thomas Koppe, Hiroshi Nagai, Kurt W.
Alt**



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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 cranofacial 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 **Proceedings on the 10th Teratology Symposium** Richard Vogel,2001 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 **Biology and Evolution of Crocodylians** Gordon Grigg,David Kirshner,2015-01-15 Biology and Evolution of Crocodylians is a comprehensive review of current knowledge about the world s largest and most famous living reptiles Gordon Grigg s authoritative and accessible text and David Kirshner s stunning interpretive artwork and colour photographs combine expertly in this contemporary celebration of crocodiles alligators caimans and gharials This book showcases the skills and capabilities that allow crocodylians to live how and where they do It covers the biology and ecology of the extant species conservation issues crocodylian human interaction and the evolutionary history of the group and includes a vast amount of new information 25 per cent of 1100 cited publications have appeared since 2007 Richly illustrated with more than 500 colour photographs and black and white illustrations this book will be a benchmark reference work for crocodylian biologists herpetologists and vertebrate biologists for years to come 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 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 *Dental Perspectives on Human Evolution* Shara E. Bailey,Jean-Jacques Hublin,2007-09-26 S E BAILEY Department of Human Evolution Max Planck Institute for Evolutionary Anthropology Deutscher Platz 6 D 04103 Leipzig Germany and Center for the Study of Human Origins Department of Anthropology New York University 25 Waverly Place New York NY 10003 USA sbailey nyu edu J J HUBLIN Department of Human Evolution Max Planck Institute for Evolutionary Anthropology Deutscher Platz 6 D 04103 Leipzig Germany hublin eva mpg de When faced with choosing a topic to as teeth represent by far the most abundant be the focus of the first symposium material documenting different species of in Human Evolution at the Max Planck extinct non human primates and hominins As Institute for Evolutionary Anthropology in such much of what we know about non Leipzig a paleoanthropological perspective human primate and hominin evolution is based of dental anthropology was a natural choice on teeth Teeth make up a disproportionate number Teeth have been a focus of interest for of the fossils discovered They represent physical anthropologists over many gen strongly mineralized organs of compact shape ations Teeth provide a multitude of which allow better preservation in geological information about humans including deposits and archaeological sites than any cultural treatment pathology morphological other part of the skeleton As a result variation and development The presence of since the discoveries of the first fossils of culturally induced wear toothpick grooves extinct species vertebrate paleontology has for example reveals something about what been built primarily on analyses of teeth **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

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