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DESCRIPTION

The *Journal of Human Evolution* concentrates on publishing the highest quality papers covering all aspects of **human evolution**. The central focus is aimed jointly at **palaeoanthropological** work, covering **human** and **primate fossils**, and at comparative studies of living species, including both morphological and molecular evidence. These include descriptions of new discoveries, interpretative analyses of new and previously described material, and assessments of the **phylogeny** and **palaeobiology** of primate species. Submissions should address issues and questions of broad interest in palaeoanthropology.

In addition to original research papers, space is allocated for the rapid publication of short communications on new discoveries, such as exciting new fossils, or on matters of topical interest, such as reports on meetings. The journal also publishes longer review papers solicited from workers active in particular fields of research. All manuscripts are subjected to review by three referees.

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- Functional studies, particularly relating to diet and locomotion
- Body size and allometric studies
- Studies in **palaeolithic archaeology**
- **Taphonomic** and **stratigraphical** studies supporting fossil evidence for primate and human evolution
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AUDIENCE

Biologists, palaeontologists, anthropologists, archaeologists and geologists interested in all aspects of the evolution of humans and other primates.

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GUIDE FOR AUTHORS

INTRODUCTION

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Demes, B., O'Neill, M.C., 2013. Ground reaction forces and center of mass mechanics of bipedal capuchin monkeys: implications for the evolution of human bipedalism. *American Journal of Physical Anthropology* 150, 76-86.

El Zaatari, S., Grine, F.E., Ungar, P.S., Hublin, J.-J., 2016. Neandertal versus modern human dietary responses to climatic fluctuations. *PLoS One* 11, e0153277.

Journal article in press

Benazzi, S., Gruppioni, G., Strait, D.S., Hublin, J.-J., In press. Virtual reconstruction of KNM-ER 1813 *Homo habilis* cranium. *American Journal of Physical Anthropology*.

Journal article first published online

Benazzi, S., Gruppioni, G., Strait, D.S., Hublin, J.-J., 2013. Virtual reconstruction of KNM-ER 1813 *Homo habilis* cranium. *American Journal of Physical Anthropology*. DOI: 10.1002/ajpa.22376.

Authored book

Larsen, C.S., 2010. *Essentials of Physical Anthropology. Discovering Our Origins*. Norton, New York.

Edited volume

Slice, D.E. (Ed.), 2005. *Modern Morphometrics in Physical Anthropology*. Kluwer Academic/Plenum Publishers, New York.

Book chapter

MacLatchy, L., DeSilva, J., Sanders, W., Wood, B., 2010. Hominini. In: Werdelin, L., Sanders, W. (Eds.), *Cenozoic Mammals of Africa*. University of California Press, Berkeley, pp. 471-540.

Ph.D. dissertation

O'Malley, R.C., 2011. Environmental, nutritional and social aspects of insectivory by Gombe chimpanzees. Ph.D. Dissertation, University of Southern California.

References by same first author from same year

Raichlen, D.A., 2005a. Effects of limb mass distribution on the ontogeny of quadrupedalism in infant baboons (*Papio cynocephalus*) and implications for the evolution of primate quadrupedalism. *Journal of Human Evolution* 49, 415-431.

Raichlen, D.A., 2005b. Ontogeny of limb mass distribution in *Papio cynocephalus*. *Journal of Human Evolution* 49, 452-467.

Dual-authored references by the same first author should be arranged **alphabetically, not chronologically*

Nekaris, K.A.I., Bearder, S.K., 2007. The loriform primates of Asia and mainland Africa. In: Campbell, C.J., Fuentes, A., Mackinnon, K.C., Panger, M., Bearder, S.K. (Eds.), *Primates in Perspective*. Oxford University Press, Oxford, pp. 24-45.

Nekaris, K.A.I., Rasmussen, D.T., 2003. Diet of the slender loris. *International Journal of Primatology* 24, 33-46.

Multiple-authored references by the same first author should be arranged chronologically

Rothman, J.M., Van Soest, P.J., Pell, A.N., 2006. Decaying wood is a sodium source for mountain gorillas. *Biological Letters* 2, 321-324.

Rothman, J.M., Dierenfeld, E.S., Hintz, H.F., Pell, A.N., 2008. Nutritional quality of gorilla diets: consequences of age, sex and season. *Oecologia* 155, 111-122.

Rothman, J.M., Chapman, C.A., van Soest, P.J., 2012. Methods in primate nutritional ecology: a user's guide. *International Journal of Primatology* 33, 542-566.

Computer programs

Swofford, D.L., 2002. PAUP*: Phylogenetic analysis using parsimony (*and other methods). Version 4.0b5. Sinauer Associates, Sunderland.

R Core Team, 2017. R: A language and environment for statistical computing. R Foundation for Statistical Computing, Vienna.

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