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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.

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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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Research papers should be written as concisely as possible and contain the maximum density of information. Submitted manuscripts can be any length up to approximately 150 pages (including tables and references), subject to limitations on space. The Editors of *JHE* will also consider publishing special issues devoted to particular topics or themes that fall within the purview of the journal.

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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. *Am. J. Phys. Anthropol.* DOI: 10.1002/ajpa.22376.

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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

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