

8/3/21

BERNARD ANTHONY WOOD

PUBLICATIONS

THESIS

1975 [‘Analysis of sexual dimorphism in primates.’](#) (pp. 1-296).

Submitted to satisfy the requirements for the award of the degree of Doctor of Philosophy in The University of London.

BOOKS

1. 1976 [‘The Evolution of Early Man.’](#)
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5. 1991 [‘Koobi Fora Research Project. Volume 4: Hominid Cranial Remains.’](#)
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6. 2002 [‘Encyclopedia of Life Sciences.’](#)
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7. 2005 [‘Human Evolution: A Very Short Introduction.’](#)
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One of two editors of a volume about the history of research on primate morphology.

Senior editor of an initiative to update the ‘Encyclopedia of Human Evolution’ and to move it to an open-access on-line publication.

PEER-REVIEWED ARTICLES - JOURNALS AND EDITED VOLUMES (*Student author)

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27. 1987 'Are the 'robust' australopithecines a monophyletic group?'
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28. 'The adaptations and affinities of the 'robust' australopithecines: do they constitute an evolutionary grade?'
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29. 'Variations within *Homo habilis*.'
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Abstract: Chamberlain, A.T.* and **Wood, B.A.**, pp. 85-89.
30. 'Dental morphology, characterization and identification of australopithecines and *Homo habilis*.'
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The Phylogeny and Classification of Tetrapods, Linnean Society Symposium.
Abstract: Chamberlain, A.T.* and **Wood, B.A.**, p. 15.
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41. 'Early *Homo*: How many species?'
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Anatomical Society of Great Britain and Ireland, QMC, December.
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San Francisco, December.
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51. 'Early hominid diversity'.
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Abstract: **Wood, B.A.**, p. 4.
52. 'The shape of human evolution'.
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Abstract: **Wood, B.A.** and Aiello, L. Am. J. Phys. Anthropol., Suppl. **20**: 223-224.
59. 'Interpreting the evolutionary history of Plio-Pleistocene African hominids.'
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Archaeological Science Conference, The University of Liverpool, July.
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63. 'Early hominid mandibular scaling relationships.'
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65. 'Evolutionary relationships between gibbon subgenera inferred from DNA sequence data.'
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168. ‘Characterizing the expression of *NR2C1* in neural progenitors.’
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175. 'Evolutionary developmental variation in primate musculature and implications for human medicine.'
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Abstract: Kufeldt, C.* and **Wood, B.A.**, Am. J. Phys. Anthropol., Suppl. **58**, p. 162. (POSTER)
177. 'The genetics of hominin cranial base integration and evolution.'
Abstract: Nevell, L. and **Wood, B.A.**, Am. J. Phys. Anthropol., Suppl. **58**, pp. 194-195. (POSTER)
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Abstract: Patterson, D.*, Schroer, K., Bobe, R. and **Wood, B.A.**, Society of Vertebrate Paleontology 74th Meeting Abstracts, pp. 201-202. (PRESENTATION)
182. 'Broader evolutionary lessons learned from a comparative and phylogenetic analysis of primate muscles: homoplasy, reversions, evolutionary rates, and the myth of human complexity.'
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185. 2016 'Hominin behavioral landscapes: merging stable isotopes, zooarchaeology and ecometrics for insights into hominin ecology at East Turkana, northern Kenya.' Proceedings of the 25th Annual Meeting of the Paleoanthropology Society. Apr 12-13; Atlanta, GA. (PRESENTATION)
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188. 'Models for, and predictions about, the head, neck, pectoral and upper limb musculature of the last common ancestor of hominins, and notes on the myth of human morphological complexity.' Abstract: Diogo, R., Molnar, J. and **Wood, B.A.**, Am. J. Phys. Anthropol., Suppl. **62**, p. 131. (PRESENTATION)
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RECENT INVITED TALKS AND LECTURES

- 3/13/19 ‘Human evolution: A realistic perspective’, Leverhulme Centre for Human Evolution, The University of Cambridge.
- 5/8/19 ‘Human Evolution: Are we asking questions that can be answered scientifically?’ Institute of Cognitive and Evolutionary Anthropology, The University of Oxford.
- 5/11/19 ‘The story of human evolution: What are the challenges?’ Astor Lecture, The University of Oxford.
- 8/2/19 ‘Reflections on 50 years of human evolution research’, Plenary Lecture, East African Association for Paleoanthropology and Paleontology, Kenya National Museum, Nairobi, Kenya.
- 11/6/19 ‘A realistic guide to the human fossil record’, American Association for the Advancement of Science, Washington, D.C.
- 2/13/20 ‘The origins of the genus *Homo*.’ Landscapes in Human Evolution, Royal Anthropological Institute, London, UK.
- 3/4/20 ‘What can we learn about human evolution from the fossil record?’ George Mason University, Fairfax, VA.
- 4/21/20 ‘What can we learn about human evolution from the fossil record?’ National Museum of Natural History, Washington, DC.

RECENT INTERVIEWS ON-LINE

- 2020 [‘Conversations with: Professor Bernard Wood.’](#)
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