

3/19/22

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.’](#)
Wood, B.A., pp. 1-142. Peter Lowe, London. (translated into French, Swedish, Norwegian, Italian and Danish).
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2. 1978 [‘Human Evolution.’](#)
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3. 1984 [‘Food Acquisition and Processing in Primates.’](#)
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4. 1986 [‘Major Topics in Primate and Human Evolution.’](#)
Eds. **B.A. Wood**, L. Martin, and P. Andrews, pp. 1-364. Cambridge University Press, Cambridge.
5. 1991 [‘Koobi Fora Research Project. Volume 4: Hominid Cranial Remains.’](#)
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This monograph reassesses the cranial evidence for early hominid evolution and proposes a revised taxonomy for early hominins.
6. 2002 [‘Encyclopedia of Life Sciences.’](#)
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7. 2005 [‘Human Evolution: A Very Short Introduction.’](#)
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8. 2006 [‘Anthropology.’](#)
Miller, B. and **Wood, B.A.**, pp. 1-768. Allyn & Bacon, New York.

9. 2006 [‘The Human Foot: A Companion to Clinical Studies.’](#)
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15. 2013 [‘Photographic and Descriptive Musculoskeletal Atlas of Chimpanzees - With Notes on the Attachments, Variations, Innervation, Function and Synonymy and Weight of the Muscles.’](#)
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20. 2019 [‘Human Evolution: A Very Short Introduction. Second Edition.’](#)
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ISBN: 978-0-19-883174-7
- In preparation One of three editors of a volume based on an invited AAPA symposium ‘*Paranthropus*: a forgotten lineage.’ Springer
- 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)

1. 1968 [‘Functional affinities of the Olduvai hominid 8 talus.’](#)
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5. 1973 [‘Locomotor affinities of hominoid tali from Kenya.’](#)
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8. [‘New evidence of the genus *Homo* from East Rudolf, Kenya: IV.’](#)
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23. [‘An analysis of tooth and body size relationships in five primate taxa.’](#)
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PEER-REVIEWED ABSTRACTS - TALKS AND POSTERS (*Student author)

1. 1974 'A *Homo* talus from East Rudolf, Kenya.'
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Abstract: **Wood, B.A.** *J. Anat.*, **117**: 203-204.
2. 'Morphology of a fossil hominid mandible from East Rudolf, Kenya.'
Anatomical Society of Great Britain and Ireland.
Abstract: **Wood, B.A.** *J. Anat.*, **117**: 652-653.
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4. 1976 'Allometric bone growth and its relevance for hominid taxonomy.'
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Abstract: **Wood, B.A.** *J. Anat.*, **122**: 196.
5. 'Problems in the systematics of early hominids.'
Union International des Sciences Prehistoriques et Protohistoriques, Nice.
Abstract: **Wood, B.A.**
6. 'Classification and phylogeny of East African hominids.'
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Anatomical Society of Great Britain and Ireland.
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Abstract: **Wood, B.A.** and Chapple, C.R.* Acta Anat., **111**: 163-164.
17. 1982 'Remains attributable to *Homo erectus* from Koobi Fora, and their relationship to fossil evidence from sites elsewhere in Africa and Europe.'
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18. 1983 'The pattern of hind-limb venous drainage in pongids compared to that in man and monkey.'
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International Society for Dental Research.
Abstract: Beynon, A.D., and **Wood, B.A.** J.Dent.Res., **63**(4): 505.
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Symposium: Society for the Study of Human Biology.
Abstract: **Wood, B.A.** Ann.Hum.Biol., **11**: 356-357.
21. 1985 'Australopithecines: grade or clade?'
Symposium, Anatomical Society of Great Britain and Ireland.
Abstract: **Wood, B.A.**, and Chamberlain, A.T. J.Anat., **140**: 513.
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Abstract: **Wood, B.A.** Proceedings XII Anatomical Congress, A.785.
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25. 'Mandibular premolar root form and evolution in the Hominoidea.'
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26. 1986 'Affinities and adaptations of the 'robust' australopithecines.'
The Longest Record: The Human Career in Africa. Conference in Honor of J. Desmond Clark, Berkeley.
Abstract: **Wood, B.A.**, 102-103.

27. 1987 'Are the 'robust' australopithecines a monophyletic group?'
Primate Society of Great Britain.
Abstract: **Wood, B.A.** Primate Eye, 7-8.
28. 'The adaptations and affinities of the 'robust' australopithecines: do they constitute an evolutionary grade?'
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Abstract: **Wood, B.A.**, p. 66.
29. 'Variations within *Homo habilis*.'
2nd International Congress of Human Palaeontology, Turin.
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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Abstract: Uytterschaut, H. and **Wood, B.A.**, p. 106.
31. 'Reconstructing hominid relationships from cranial measurements.'
The Phylogeny and Classification of Tetrapods, Linnean Society Symposium.
Abstract: Chamberlain, A.T.* and **Wood, B.A.**, p. 15.
32. 'Classification and assignment of *Australopithecus* and *Homo habilis* specimens on the basis of the morphology of lower premolar teeth.'
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33. 1988 'Venous anatomy of the human forelimb.'
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Abstract: **Wood, B.A.**, Thiranagama, R.* and Chamberlain, A.T.* Clin. Anat., **1**(4): 300.
34. 'Early hominid diversity.'
First International Conference of China on Anatomical Sciences, Guanzhou, November.
Abstract: **Wood, B.A.**, p. 76.
35. 'Valves in superficial limb veins.'
British Association of Clinical Anatomists, University College, London.
Abstract: **Wood, B.A.** and Thiranagama, R.* Clin. Anat., **2**(2): 123.
36. 1989 'Variation in the Lufeng hominoid dental remains.'
American Association of Physical Anthropologists Annual Meetings, San Diego.
Abstract: Xu Quinghua and **Wood, B.A.** Am. J. Phys. Anthropol., **78**: 286.
37. 'Reconstructing the hominid common ancestor.'
ISPCDPM, Fangshan, October.
Abstract: Chamberlain, A.T. and **Wood, B.A.**, p. 61.
38. 'Hominid variation: a departure from analogy.' ISPCDPM, Fangshan, October.
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39. 1990 'Predicting the mechanical characteristics of the limbs of the child using conventional anthropometric variables.'
British Association of Clinical Anatomists, The London Hospital Medical College, January.
Abstract: Li, Yu, Dangerfield, P.H. and **Wood, B.A.** *Clin. Anat.*, **3**: 241.
40. 1991 'Hominid species and speciation.'
John Napier Memorial Symposium, December.
Abstract: **Wood, B.A.** *Primate Eye*, No. **42**: 13-14.
41. 'Early *Homo*: How many species?'
American Association of Physical Anthropologists Annual Meetings, Milwaukee.
Abstract: **Wood, B.A.** *Am. J. Phys. Anthropol.*, Suppl. **12**: 186.
42. 'Allometry and sexual dimorphism in the growth of limb segments in British children.'
British Academy of Clinical Anatomists Meetings, London, 1990.
Abstract: Dangerfield, P.H., Li Yu and **Wood, B.A.** *Clin. Anat.*, **4**(5): 386.
43. 'Taxonomy and evolutionary relationships of *Homo erectus*.'
Frankfurt, December.
Abstract: **Wood, B.A.**, p. 53.
44. 'Hominid evolution: a new phylogenetic scheme.'
Anatomical Society of Great Britain and Ireland, QMC, December.
Abstract: **Wood, B.A.** *J. Anat.*, **180** (2): 357-358.
45. 1992 '*Homo erectus*: grade, clade or neither?'
American Association of Physical Anthropologists Annual Meetings, Las Vegas.
Abstract: **Wood, B.A.** *Am. J. Phys. Anthropol.*, Suppl. **14**: 175.
46. 'Origin and relationships of early *Homo*.'
3rd International Congress on Human Palaeontology, Jerusalem.
Abstract: **Wood, B.A.**, p. 138.
47. '*Paranthropus boisei*: the anatomy of an early hominid species.'
American Anthropological Association Symposium 'Integrative Pathways to the Past', San Francisco, December.
Abstract: **Wood, B.A.** and Wood, C.W.*
48. 1993 'Origin and evolution of the genus *Homo*.'
Wattis Foundation Endowment Symposium. California Academy of Sciences, January.
Abstract: **Wood, B.A.**, pp. 18-19.
49. '*Paranthropus boisei* - an example of evolutionary stasis?'
Abstract: **Wood, B.A.** and Wood, C.W.* *Am. J. Phys. Anthropol.*, Suppl. **16**: 210-211.
50. 'A realistic strategy for estimating hominid body weights.'
Four Million Years of Hominid Evolution in Africa: An International Congress in Honour of Mary Leakey, Arusha, August.
Abstract: Aiello, L. and **Wood, B.A.**, p. 47.
51. 'Early hominid diversity'.
LSB Leakey Symposium, Leakey Foundation, Oxford, October.
Abstract: **Wood, B.A.**, p. 4.

52. 1993 'The shape of human evolution'.
Symposium: 'Structure and Contingency', TAG, Durham, December.
Abstract: **Wood, B.A.**, pp. 15-16.
53. '*Paranthropus boisei* - an example of evolutionary stasis.'
Abstract: **Wood, B.A.**, Wood, C.G.* and Konigsberg, L.W. Primate Eye, **52**: 38-39.
54. 1994 'Cranial variables predict hominid body mass.'
Abstract: Aiello, L.C. and **Wood, B.A.** Am. J. Phys. Anthropol., Suppl. **18**: 48-49.
55. 1995 'Evolutionary relationships between gibbon subgenera.'
Abstract: Hall, L.M., Jones, D.S. and **Wood, B.A.** Primate Eye No. **55**: 27.
56. 'The use of articular surface shape to match the components of the *H. habilis* (OH 8/35) talocrural joint.'
Abstract: Wood, C.G.*, **Wood, B.A.**, Key, C. and Aiello, L.C. In: Current Issues in Statistical Shape Analysis, Eds. K.V. Mardia and C.A. Gill, pp. 211-212. Leeds University Press, Leeds.
57. 'An early hominid ulna (OH 36) from Bed II, Olduvai Gorge.'
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Abstract: Aiello, L. and **Wood, B.** Am. J. Phys. Anthropol., Suppl. **20**: 55-56.
58. 'Functional and taxonomic implications of early hominid mandibular scaling.'
American Association of Physical Anthropologists Annual Meetings, Oakland.
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.'
Wenner-Gren Conference, Malawi, October
Abstract: **Wood, B.A.** and Collard, M.*, pp. 1-20.
60. 'Grades and the evolutionary history of early African hominids.'
Archaeological Science Conference, The University of Liverpool, July.
Abstract: **Wood, B.A.** and Collard, M.*
61. 1996 'The OH 8 first metatarsal.'
Abstract: Aiello, L., Rye, P.* and **Wood, B.A.** Am. J. Phys. Anthropol., Suppl. **22**: 59.
62. 'Mechanisms underlying the delayed eruption of the modern human dentition.'
Abstract: **Wood, B.A.** and Macho, G. Am. J. Phys. Anthropol., Suppl. **22**: 247.
63. 'Early hominid mandibular scaling relationships.'
Abstract: **Wood, B.A.** and Aiello, L.C. Anat. Anz., Suppl. **178**: 32.
64. 'Early hominid species and their adaptations.'
2nd Kongreß der Gesellschaft für Anthropologie, Berlin.
Abstract: **Wood, B.A.**, p. 71.
65. 'Evolutionary relationships between gibbon subgenera inferred from DNA sequence data.'
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66. 1997 'The sex of AL 288-1.'
Abstract: **Wood, B.A.** Am. J. Phys. Anthropol., Suppl. **24**: 244.

67. 1998 'Joint shape: a criterion for establishing the identity of isolated fossil hominid limb bones.'
Anatomical Society of Great Britain and Ireland.
Abstract: **Wood, B.A.**, Aiello, L., Wood, C. and Key, C. *J. Anat.*, **192**: 138.
68. 'Comparative study of East African Pliocene omnivore dental microwear.'
Abstract: Bishop, L.C., King, T., and **Wood, B.A.** *Am. J. Phys. Anthropol.*, Suppl. **26**: 111.
69. 'Cladistics and the estimation of hominid phylogeny.'
Abstract: Collard, M. and **Wood, B.A.** *Am. J. Phys. Anthropol.*, Suppl. **26**: 122.
70. 'Masticatory characters and primate phylogeny estimation.'
Abstract: **Wood, B.A.** and Collard, M. *Am. J. Phys. Anthropol.*, Suppl. **26**: 234-235.
71. 'Assessing taxonomic variability in hominoids.'
Abstract: Aiello, L.C., Collard, M., Thackeray, J.F. and **Wood, B.A.** *Proc. Int. Assoc. Study of Human Palaeontology*, p. 124.
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167. 'When physicians were polymaths.'
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168. 'Characterizing the expression of *NR2C1* in neural progenitors.'
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171. 'Quantifying the tempo and mode of hominin cranial capacity evolution including taking into account dating and measurement error.'
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175. 'Evolutionary developmental variation in primate musculature and implications for human medicine.'
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176. 'Does hominid dental microstructure carry a phylogenetic signal?'
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178. 'Regional diversity patterns in African bovids, hyaenids, and felids during the past 3 million years: The role of taphonomic bias and implications for the evolution of *Paranthropus*.'
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181. 'Stable isotopic and morphological evidence for dietary evolution in the mammalian community of East Turkana, Northern Kenya, between 2 and 1.4 million years ago with particular emphasis on three large-bodied primates.'
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182. 'Broader evolutionary lessons learned from a comparative and phylogenetic analysis of primate muscles: homoplasy, reversions, evolutionary rates, and the myth of human complexity.'

- Abstract: Diogo, R. and **Wood, B.A.**, Anatomical Society Meeting on Ecomorphology, p. 12. (PRESENTATION) J. Anat., **229**: 895-896.
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Abstract: Balolia, K.L., Grabowski, M. and **Wood, B.A.**, Am. J. Phys. Anthropol., Suppl. **60**, p. 77. (POSTER)
185. 2016 'Hominin behavioral landscapes: merging stable isotopes, zooarchaeology and ecometrics for insights into hominin ecology at East Turkana, northern Kenya.'
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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

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