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**BERNARD ANTHONY WOOD**

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‘Behavioral and phylogenetic correlates of limb length proportions in extant apes and

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**PEER-REVIEWED** **ABSTRACTS - TALKS AND POSTERS** (\*Student author)

1.1974 ‘A *Homo* talus from East Rudolf, Kenya.’

Anatomical Society of Great Britain and Ireland.

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.

3.1975 ‘East Rudolf Research Project, 1968-1974.’

Anatomical Society of Great Britain and Ireland.

Abstract: **Wood,** **B.A.** and Findlater, I.C. J. Anat., **119**: 416.

4. 1976 ‘Allometric bone growth and its relevance for hominid taxonomy.’

Invited contribution: Symposium on ‘Bone.’ Anatomical Society of Great Britain and Ireland.

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. **1976** ‘Classification and phylogeny of East African hominids.’

Congress of the International Primatological Society, Cambridge.

Abstract: **Wood,** **B.A.** Proc. 6th Congr. Int. Primat. Soc., 96.

7. ‘Relative growth in primates.’

Congress of the International Primatological Society, Cambridge.

Abstract: **Wood,** **B.A.** Proc. 6th Congr. Int. Primat. Soc., 81.

8. ‘Evolution within the genus *Australopithecus*.’

Invited contribution: Primate Society of Great Britain.

Abstract: **Wood,** **B.A.** Primate Eye, No. **8**: 7-9.

9. ‘Sex differences in the primate pelvis.’

Anatomical Society of Great Britain and Ireland.

Abstract: Mobb, G.\* and **Wood,** **B.A.** J. Anat., **124**: 251.

10. ‘The functional anatomy of the Olduvai (OH 8) foot.’

Anatomical Society of Great Britain and Ireland.

Abstract: Henderson, A.\* and **Wood,** **B.A.** J. Anat., **124**: 252.

11.1978 ‘Venous anatomy of the lower limb in macaca monkeys.’

British Association of Clinical Anatomists.

Abstract: Chapple, C.R.\* and **Wood,** **B.A.** Ann. Roy. Coll. Surg., **60**: 140.

12.1979 ‘Allometry, and dental proportions in fossil hominids.’

Anatomical Society of Great Britain and Ireland.

Abstract: **Wood,** **B.A.** J. Anat., **128**: 420-421.

13. ‘Tooth and body size allometric trends in modern primates and fossil hominids.’

American Association of Physical Anthropologists Annual Meetings, San Francisco.

Abstract: **Wood,** **B.A.** Am. J. Phys. Anthropol., **50**: 493.

14.1981 ‘Comparative metrical analysis of the basicranium of early hominids.’

Anatomical Society of Great Britain and Ireland.

Abstract: Dean, M.C.\* and **Wood,** **B.A.** J. Anat., **132**: 454-455.

15. ‘Analysis of mandibular molar morphology of early hominids.’

Anatomical Society of Great Britain and Ireland.

Abstract: **Wood,** **B.A.** and Abbott, S.A. J. Anat., **132**: 454.

16. ‘Comparative anatomy of the hind-limb venous system in primates.’

6th European Anatomical Congress, Hamburg.

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.’

**Wood,** **B.A.** First International Congress of Human Palaeontology, Nice.

18.1983 ‘The pattern of hind-limb venous drainage in pongids compared to that in man and monkey.’

Anatomical Society of Great Britain and Ireland.

Abstract: Chapple, C.R.\* and **Wood,** **B.A.** J. Anat., **136**: 638.

19. ‘Preliminary observations on enamel structure and thickness in fossil hominids.’

International Society for Dental Research.

Abstract: Beynon, A.D., and **Wood,** **B.A.** J. Dent. Res., **63**(4): 505.

20. 1983 ‘Sexual dimorphism in the hominid fossil record.’

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.

22. ‘The origin and fate of *Homo erectus*.’

Symposium: Anatomical Society of Great Britain and Ireland.

Abstract: Bilsborough, A. and **Wood,** **B.A.** J. Anat., **140**: 514.

23. ‘Character states and their role in phylogenetic analysis.’

XII International Anatomical Congress, London.

Abstract: **Wood,** **B.A.** Proceedings XII Anatomical Congress, A.785.

24. ‘The enamel of the posterior dentition of East African fossil hominids.’ Anatomical Society of Great Britain and Ireland.

Abstract: Beynon, A.D. and **Wood,** **B.A.** J. Anat., **140**: 534-536.

25. ‘Mandibular premolar root form and evolution in the Hominoidea.’

Anatomical Society of Great Britain and Ireland.

Abstract: Abbott, S.A. and **Wood,** **B.A.** J. Anat., **140**: 536-537.

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?’

International Workshop on the Evolutionary History of the “Robust” Australopithecines, State University of New York at Stony Brook.

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*.’

2nd International Congress of Human Palaeontology, Turin.

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. 1987 ‘Classification and assignment of *Australopithecus* and *Homo habilis* specimens on the basis of the morphology of lower premolar teeth.’

Abstract: Uytterschaut, H.T. and **Wood,** **B.A.** Acta Morphologica Neerlando-Scandinavica, **25**: 59-60.

33.1988 ‘Venous anatomy of the human forelimb.’

British Association of Clinical Anatomists, St Andrews.

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.

Abstract: **Wood,** **B.A.**, 145.

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. ‘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. Mordia and C.A. Gill, pp. 211-212. Leeds University Press, Leeds.

57. ‘An early hominid ulna (OH 36) from Bed II, Olduvai Gorge.’

American Association of Physical Anthropologists Annual Meetings, Oakland.

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. 1995 ‘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.’

Abstract: Hall, L.M., Jones, D. and **Wood,** **B.A.** Biochem. Soc. Trans., **24**: 4165.

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.’

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166. ‘The origin of *Homo*. What are we looking for?’

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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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174. ‘Dental evolution: Patterns of sequence evolution within the primate lineage suggestive of positive selection on genes involved in tooth growth and morphology.’

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180. ‘First early hominin from the Western Rift Valley (Ishango, Democratic Republic of Congo.’

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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

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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.’

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