

1/19/2009

NAME BERNARD ANTHONY WOOD

PRESENT APPOINTMENT University Professor of Human Origins and
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DATE OF BIRTH 17 April 1945

EDUCATION

**COLLEGE/
UNIVERSITY** The Middlesex Hospital Medical School,
The University of London (1963-1969)

QUALIFICATIONS

1966	BSc (First-class Honors) in Anatomy, The University of London
1969	MB BS (Honors in Pathology), The University of London
1971	Registered as a Medical Practitioner
1973	Registered Teacher The University of London
1974	Licensed Teacher of Anatomy
1975	PhD The University of London
1996	DSc The University of London
2007	Honorary Fellowship of The Royal College of Surgeons of England

EMPLOYMENT

- 1971-73 Assistant Lecturer, Department of Anatomy, The Middlesex Hospital Medical School
- 1973-74 Lecturer, Department of Anatomy, Charing Cross Hospital Medical School
- 1974-75 Lecturer, Department of Anatomy, The Middlesex Hospital Medical School
- 1975-1978 Senior Lecturer, Department of Anatomy, The Middlesex Hospital Medical School
- 1977 Visiting Professor, Department of Prehistory and Anthropology, Australian National University, Canberra
- 1978-82 Reader in Anatomy, The University of London, at The Middlesex Hospital Medical School
- 1979 Visiting Professor, North Eastern Ohio Universities College of Medicine, Kent State University, Ohio, USA
- 1982-85 S A Courtauld Professor of Anatomy, The University of London, at The Middlesex Hospital Medical School
- 1985-97 Derby Professor of Anatomy, The University of Liverpool
- 1986-96 Head, Department of Human Anatomy and Cell Biology, The University of Liverpool
- 1996-97 Dean, Faculty of Medicine, The University of Liverpool
- 1996- Visiting Professor, University College London
- 1997- Henry R. Luce Professor of Human Origins, and Professor of Human Evolutionary Anatomy, George Washington University
- Adjunct Senior Scientist, National Museum of Natural History, Smithsonian Institution
- Visiting Professor, University of the Witwatersrand and The University of Liverpool
- 2006- GW University Professor of Human Origins

TEACHING AND EXAMINING

PhD Students

1982	CHRISTOPHER DEAN	'The comparative anatomy of the hominoid cranial base'
	SUSAN ABBOTT	'A comparative study of tooth root morphology in the great apes, modern man and early hominids'
1986	SAM LUBOGA	'Morphometric variation in the cranial base and facial skeleton of higher primates with special reference to modern humans'
	RAJANI THIRANAGAMA	'Comparative anatomy of the forelimb veins in humans and non-human primates'
1987	CHRISTINE RUNNION	'An assessment of postnatal cranial development in pongids using the hemispherical projection method'
1987	ANDREW CHAMBERLAIN	'A taxonomic review and phylogenetic analysis of <i>Homo habilis</i> '
1991	STEPHEN GOODER	'A phylogenetic and vicariance analysis of some African forest mammals'
	YU LI	'Growth patterns and biomechanical characteristics of human limbs'
	CHRISTOPHER WOOD	'The masticatory morphology of the 'robust' australopithecines: an investigation into dietary adaptation using Paradigm Analysis'
1997	MARK COLLARD	'Morphological evolution of the extant hominoids and papionins: implications for palaeoanthropological cladistics'
1999	SALLY GIBBS	'Comparative soft tissue morphology of the extant hominoidea, including man'
2000	SARAH ELTON	'Ecomorphology and evolutionary biology of African cercopithecoids: providing and ecological context for hominin evolution'
2003	FELICITAS BIDLACK	'The temporal resolution of stable isotope analyses in the dental enamel of mammalian herbivores' (Co-advisor)
2004	ROBERT McCARTHY	'Constraints on primate craniofacial growth and architecture' (Co-advisor)
2007	PAUL CONSTANTINO	'Primate masticatory adaptations to fracture-resistant foods'

Post-doctoral Supervision

Susan Abbott, Shara Bailey, Laura Bishop, Andrew Chamberlain, Mark Collard, Adam Gordon, Craig Engleman, Michael Lague, Varsha Pilbrow, Brian Richmond, Gary Schwartz, David Strait, Alan Turner, Hilde Uytterschaut, Graham Wilson, and Chris Wood.

Examining

Past: Universities of Belfast, Bristol, Cambridge, Leeds, Leicester, London, Oxford, Dundee, Durham, Malta, New England (NSW), Newcastle, Queen's Belfast, Sheffield and Wales (Cardiff); Royal College of Surgeons of England, Royal College of Physicians and Surgeons of Glasgow, and the Royal College of Surgeons, Edinburgh.

LEARNED SOCIETIES

MEMBER Anatomical Society of Great Britain and Ireland
American Association of Physical Anthropologists
Palaeontological Association

FELLOW Royal Anthropological Institute

PROFESSIONAL INVOLVEMENT

CURRENT Editorial Advisory Board: 'Journal of Anatomy'

Associate Editor: 'Evolutionary Anthropology';

Member of the Executive Committee and Member of the Permanent Council, International Association for the Study of Human Palaeontology;

Advisory Board: 'PRISM' Arizona State University.

PAST President: Primate Society of Great Britain and Ireland (1986-89);

President: The Anatomical Society of Great Britain and Ireland (1996-97);

Vice-President: Royal Anthropological Institute (1989-92);

UK Science and Engineering Research Council: Chairman, Science-based Archaeology Committee (1986-94);

UK Natural Environment Research Council: Chairman, Science-based Archaeology Strategy Group (1994-96);

Member, UK Natural Environment Research Council Earth Sciences-Science and Technology Board (1994-96);

UK Higher Education Funding Council - 1996 Research Assessment Exercise - Basic Medical Sciences Assessment Panel;

Secretary of The British Association of Clinical Anatomists (1986-90);

Program Secretary: The Anatomical Society of Great Britain and Ireland (1980-83);

Bioarchaeology Panel: The Wellcome Trust (1995-2000);

Non-Executive Director, Royal Liverpool and Broadgreen National Health Service Trust, (1994-96);

Non-Executive Director, Liverpool Health Authority, (1996-97).

RESEARCH INTERESTS

My primary research interests are directed towards understanding the evolution of higher primates and in particular the hominin lineage, or clade. 'Hominins' is an informal term that applies to all the components of the lineage that separated from one, or more, of the African apes between five and eight million years ago, and which persists as *Homo sapiens*. The aim of hominin evolutionary biology is to develop an understanding of both the processes that shaped hominin evolution, and of the hominins themselves, notably their adaptations, together with their behavioural implications and ecological contexts.

The initial task in this long-term strategy has been the identification and characterization of taxa within the early hominin fossil record. Problems posed during this study have stimulated a series of research programs, undertaken alone or together with colleagues. These have included:-

- i) an examination of the changes occurring in the tarsal bones during hominin evolution;
- ii) a survey of patterns of sexual dimorphism in the higher primate skeleton;
- iii) attempts to define and separate intraspecific shape differences from the differences in shape which occur between species;
- iv) an analysis of cranial base variation in extant apes and fossil hominoids;
- v) an examination of the relationship between tooth size and body mass in primates;
- vi) an assessment of the dental variability in living and fossil populations;
- vii) an analysis of tooth crown microstructure and the dynamics of enamel development in fossil hominins;
- viii) an examination of tooth root morphology in primates; and
- ix) a revision of hominin taxonomy.

Recent research has been directed towards:-

- a) evaluating and improving methods of phylogenetic analysis;
- b) improving our understanding of the relationships between dental structure and function;
- c) exploring the role of sexual dimorphism and allometry in determining the nature of morphological differences within and between species;
- d) tracing the evolution of tooth macrostructure and microstructure within the hominin clade;
- e) and identifying adaptive shifts within the hominin clade.

Current research projects are focus in bioinformatics. They include the preparation of a comprehensive database of fossil hominins including conventional and 3D data, a systematic analysis of higher primate soft and hard tissue morphology that includes data about both presence/absence of features and the extent of intraspecific variation, a study of the nature, and relative contributions, of geographical variation and sex-associated differences to intraspecific variation in the living hominoids. Other projects focus on the use of special imaging techniques that will allow dental macrostructure and microstructure to be used to test phylogenetic hypotheses, an analysis of the tempo and mode of evolutionary change in early hominins, and the systematic and functional analysis of the hominin postcranial skeleton.

As well as my work in the laboratory, I have also been involved with hominin palaeontological fieldwork. I was one of the original team who took part in the exploration of the region to the east of Lake Turkana (formerly Lake Rudolf); this expedition confirmed the presence of a rich vertebrate fossil site. Richard

Leakey and the late Glynn Isaac jointly established the Koobi Fora Research Project to undertake fieldwork at the site, and I spent a total of eleven months in the field. The Research Project was conducted by a consortium of about forty scientists from the USA, Kenya, UK and France who were involved in the various aspects of the research program. For three years I was the Secretary of the Council of the Research Project. My responsibilities included organizing the annual scientific meetings, and the dissemination of the research results. I negotiated the publication (by Clarendon Press, Oxford) of a series of eight monographs, which present the results of the research programs.

EDUCATION AND TEACHING

Anatomy

Human Anatomy to medical, physical therapy, occupational therapy, speech therapy and nursing students for 35 years.

I was involved with the planning and implementation of the new undergraduate medical course at The University of Liverpool in 1996. This is a Problem-Based Course with very little didactic teaching and a strong emphasis on students taking responsibility for their education.

We reorganized the gross anatomy teaching area in Liverpool to form a 'Human Anatomy Resource Centre'. This includes traditional anatomy teaching material as well as computer-based learning material, which emphasize the functional anatomy of common symptoms as well as traditional regional anatomy. We cooperated with the professions allied to medicine to ensure that the Center contains material relevant to a wide range of professionals interested in continuous learning.

Anthropology

In the UK I was involved in teaching a half-year Unit in 'Human Evolution' for Senior Undergraduates. I also lectured to Schools, Colleges and Scientific Societies on 'Human Evolution'.

Since my arrival in the US in the 1997 Fall Semester I have taught the following courses:

Undergraduate

ANTH 147: 'Introduction to Human Evolution'; ANTH 142: 'Human Evolutionary Anatomy'; ANTH 801: 'Human Evolution for Beginners', and HOMP 201: 'Hominin Paleobiology'.

Postgraduate

Director of the Hominid Paleobiology Graduate Program at The George Washington University and teach and contribute to various courses in that program.

ADMINISTRATIVE EXPERIENCE

The University of London

Chair of the Committee that had oversight of all degrees awarded at The University of London outside of the main colleges. This involved degrees in Education, Sports Science, Nursing and Physical Therapy. I was a member of a five-person committee that planned and implemented the amalgamation of The Middlesex Hospital Medical School with University College London.

The University of Liverpool – Departmental

Chair of the then Anatomy Department, which in 1987 subsumed the Department of Medical Cell Biology to become the Department of Human Anatomy and Cell Biology at The University of Liverpool between 1985 and 1996. In 1985 it was a relatively small department with teaching that focused on the medical and dental students and a modest research grant income of between £5K per annum. The teaching diversified and grew to around 360 FTEs (the same size as The University of Liverpool Law School), but so also did the research. The external research income averaged £1.5M in the last three years of my time as chair; the department was graded activity 5 (the next to highest grade) in the 1997 Higher Education Funding Council Research Assessment Exercise.

The University of Liverpool – University wide

All the main Faculty committees, the University Council and the Administrative Services Committee (one of the three main 'spending' committees in the University). I was also an elected member of the University Planning and Resources Committee which distributed the University's budget.

In 1992 chaired and coordinated the team, which assembled an ultimately successful bid to the Mersey Regional Health Authority for the training of members of the professions allied to medicine, as well as successful bids to other Regional Health Authorities. Their total value was £16M at 1992 prices. The resulting School of Health Sciences was funded for 12 years and had an annual budget of £1.5M at 1992 prices. The team also coordinated the conversion of a building for the new School, at a cost of £1.4M.

Appointed Dean of the Faculty of Medicine, in early 1996 and served until October of 1997, when I moved to the USA.

The George Washington University

Involved in developing the Biological Anthropology Major and the Hominid Paleobiology Doctoral Program. Member of the Doctoral Program Review Committee.

Non University

Involvement with national UK government funding agencies (Science and Engineering Research Council; Natural Environment Research Council) and on the Bioarchaeology Panel of the The Wellcome Trust. Represented paleoanthropology/bioarchaeology on these organizations. Past President of the Primate Society of Great Britain and Ireland and The Anatomical Society of Great Britain and Ireland.

RESEARCH SUPPORT

Research Grants

1971	\$430K	Named investigator in National Science Foundation grant to the East Rudolf Research Project.
1975	£31K	Natural Environment Research Council (NERC) 'Analysis of Koobi Fora cranial remains.' Research Assistant, equipment and travel.
1977		NERC Research Studentship Award.
1978	£12.5K	Two-year extension of NERC grant.
1979	£8.5K	Grant from The Nuffield Foundation to enable the applicant to devote a year to research.
1981	£5.7K	Nuffield Foundation:- 'Face/base relationships in primate crania.' Two-year grant for collaborative research at Makerere University.
1982		Commonwealth Postgraduate Studentship.
1983		NERC Research Studentship Award. ASGBI Graduate Studentship. Commonwealth Postgraduate Studentship.
1984	£26K	NERC Research Grant: - 'Koobi Fora cranial and dental remains.' Research Assistant.
1986	£53K	The Leverhulme Trust: - 'Quantitative database and archive for Hominid research.' Research Assistant, computing and travel. ASGBI Graduate Studentship.
	£8.5K	The Royal Society: - 'Morphometric study of teeth from Lufeng, China.' Travel and subsistence.
1987	£54K	The Leverhulme Trust: - 'A taxonomic and phylogenetic review of Man's ancestors.' Research Assistant and travel. NERC Research Studentship Award. Academica Sinica Research Studentship Award.
1988	£38K	SERC: - 'Hominid Palaeontology Database Project.' MEC/Fleming Post-Doctoral Fellowship (Spain).
1989	£68K	The Leverhulme Trust: - 'Reconstruction of hominoid relationships from comparative anatomical evidence.' Research Assistant and travel.

	£5.5K	Royal Society: - Equipment. British Council: - Funding for five-years exchange program with Makerere University.
1990	£3.2K	British Council: - ‘Acciones Integrados’ (jointly with Museo Nacional de Ciencias Naturales, CSIC, Madrid).
	£116K	The Leverhulme Trust: - ‘Early hominid colonization of Eurasia.’ Research Assistant and Travel.
1991	£7K	The Royal Society: - ‘Hylobatid molecular systematics.’
	£2.2K	British Council: - ‘Acciones Integrados’ (jointly with Museo Nacional de Ciencias Naturales, CSIC, Madrid).
	£2.5K	Royal Society: - Publication Grants
1992	£128K	SERC: - ‘Testing early hominid taxonomic hypothesis and evolutionary scenarios.’ Research Assistant, Technician, travel and equipment.
	£173K	SERC: - ‘Molar morphology and the mechanics of food breakdown in primates’ (jointly with Dr R H Crompton). Two Research Assistants, equipment and travel.
1993	£55.4K	The Leverhulme Trust: - ‘Molecular systematics of the gibbon’ (jointly with Dr D S Jones). Research assistant and equipment. SERC/SBAC Research Studentship Award
1994		British Council: - Funding for five-years exchange program with Makerere University. Anatomical Society Graduate Studentship NERC/SBAC Research Studentship Award ASGBI Graduate Studentship
	£170K	NERC/SBAC: - ‘The Role of Bipedalism in the Dispersion of the genus <i>Homo</i> : The Mechanics and Energetics of Hominid Bipedal Transport’ (jointly with Dr R H Crompton and Dr M M Gunther).
	£16K	NERC/SBAC: - ‘Functional morphological analysis of hominid fossil remains using 3-D reconstructions’ (jointly with Dr G A Macho and Dr R H Crompton).
1995	£156K	The Leverhulme Trust: - ‘Late Neogene palaeobiogeography and palaeoecology of Old World omnivores.’ Research Assistant, technician and travel.
1996	£89K	The Wellcome Trust: - ‘Early Hominid Homoplasy: Identification and implications.’ Bioarchaeology Fellowship.

2000	\$2.6M	National Science Foundation: - Principal Investigator 'IGERT: Integrative Human Evolutionary Biology.' Graduate Research Training Program.
	\$75K	National Science Foundation: - Principal Investigator 'Human Evolution: Building an image database and associated materials for instructional use.' DUE Course and Curriculum Program.
2002	\$2.5M	National Science Foundation: - Co PI 'Environmental Dynamics and the Evolution of Human Adaptability.' BCS- Physical Anthropology.
2007	\$75K	Mather's Foundation: - PI. 'Higher Primate Database: Pilot Study.'
2008	\$3.2M	National Science Foundation: - Principal Investigator 'IGERT: Dynamics of behavioral shifts in human evolution: brains, bodies and ecology.' Graduate Research Training Program.

In addition to these grants due specifically for my own research, I have made successful applications for Lectureships and Research Lectureships in the UK totaling approx £350K.

RESEARCH FELLOWSHIPS

1979-1980 Berkeley Fellowship, Gonville and Caius College, Cambridge

INVITED LECTURES AND SEMINARS

Arnott Demonstration, Royal College of Surgeons of England, London, April, 1978.

Invited Lectures to the Annual Meeting of the British Association for the Advancement of Science, Lancaster and Edinburgh, 1976 and 1979.

Plenary lecture: VII International Symposium on Morphological Sciences, Lisbon.

Taung Diamond Jubilee Symposium, Johannesburg.

Inaugural Lecture: Centre for Human Biology, The University of Western Australia.

Plenary lecturer: Wenner-Gren/Royal Swedish Academy of Sciences Symposium, Stockholm.

26th Raymond Dart Lecture: The University of the Witwatersrand and Institute for the Study of Man In Africa.

4th Robert Broom Memorial Lecture: Transvaal Museum, Pretoria.

20th West Memorial Lecture: University of Wales, Cardiff.

1998 Annual L.S.B. Leakey Lecture: L.S.B. Leakey Foundation, San Francisco & California Academy of Science.

Noye M. Johnson Memorial Lecture: Dartmouth College, Hanover, NH.

Fall 2007 Distinguished Biological Anthropology Lecturer: University of Colorado at Boulder, CO.

Invited lectures at The University of California, Berkeley; Pittsburgh University; Indiana University; University of Witwatersrand, Johannesburg; National Museum of Natural History, Washington DC; La Trobe University, Melbourne; Australian National University, Canberra, The University of Vienna, Royal College of Surgeons of England, The Center for the Study of Human Origins, NYU, University of Colorado, Boulder and Istituto Italiano di Antropologia, Roma.

Research Seminars at Harvard University, SUNY at Stony Brook, Michigan University, Yale University, University of Utah, Kent State University, Washington University, University of Tennessee at Knoxville, Duke University, Columbia University, Arizona State University, Rutgers University, Ohio State University, University of Arizona, Simon Fraser University, Anthropologisches Institut, Universitat Zurich, Université Bordeaux 1, Al Akhawayn University, Ifrane, Morocco, Ministry of Culture, Rabat, Morocco, and the Universities of Cambridge, Durham, Glasgow, Leeds, London, Manchester, Oxford, Sheffield and Wales, in the UK.

PUBLICATIONS

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).
Intended as an introduction to Human Evolution.
2. 1978 'Human evolution.'
Wood, B.A., pp. 1-80. Chapman and Hall, London.
One of the monograph series: 'Outline Studies in Biology.'
3. 1984 'Food acquisition and processing in primates.'
Eds. D.J. Chivers, **B.A. Wood** and A. Bilsborough, pp. 1-576. Plenum, New York and London.
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.'
Wood, B.A., pp. 1-492. Clarendon Press, Oxford.
This monograph reassesses the cranial evidence for early hominid evolution and proposes a revised taxonomy for early hominins.
6. 2005 'Human Evolution: A Very Short Introduction.'
Wood, B. pp. 1-144. Oxford University Press, New York
7. 2006 'Anthropology.'
Miller, B. and **Wood, B.**, pp. 1-768. Allyn & Bacon, New York.
8. 'The Human Foot: A companion to clinical studies.'
Klenerman, L. and **Wood, B.**, pp. 1-182. Springer-Verlag, London.

JOURNALS AND REFEREED VOLUMES

1. 1968 'Functional affinities of the Olduvai hominid 8 talus.'
Day, M.H. and **Wood, B.A.** Man, **3**: 440-445.
2. 1969 'Hominoid tali from East Africa.'
Day, M.H. and **Wood, B.A.** Nature, **222**: 591-592.
3. 1971 'An unusual case of atropine poisoning.'
Wood, B.A. and Haq, E.U. Br. J. Clin. Pract., **26**: 469-470.
4. 1972 'Exogastric leiomyomata.'
Russell, R.C.G. and **Wood, B.A.** Post. Grad. Med. J., **48**: 434-436.
5. 1973 'Locomotor affinities of hominoid tali from Kenya.'
Wood, B.A. Nature, **246**: 45-46.
6. 'New evidence of the genus *Homo* from East Rudolf, Kenya: II.'
Leakey, R.E.F. and **Wood, B.A.** Am. J. phys. Anthropol., **39**: 355-368.
7. 1974 'Early hominid ulna from the Omo basin, Ethiopia.'
Howell, F.C. and **Wood, B.A.** Nature, **249**: 174-176.
8. 'New evidence of the genus *Homo* from East Rudolf, Kenya: IV.'
Leakey, R.E.F. and **Wood, B.A.** Am. J. phys. Anthropol., **41**: 237-243.
9. 'A hominid mandible from East Rudolf, Kenya.'
Leakey, R.E.F. and **Wood, B.A.** Am. J. phys. Anthropol., **41**: 245-249.
10. 'Olduvai Bed I post-cranial fossils: a reassessment.'
Wood, B.A. J. Hum. Evol., **3**: 373-378.
11. 'Evidence on the locomotor pattern of *Homo* from early Pleistocene of Kenya.'
Wood, B.A. Nature, **251**: 135-136.
12. 1975 'New hominids from East Rudolf, Kenya: I.'
Day, M.H., Leakey, R.E.F., Walker, A.C. and **Wood, B.A.** Am. J. phys. Anthropol., **42**: 461-475.
13. 1976 'Remains attributable to *Homo* in the East Rudolf succession.'
Wood, B.A. In: Earliest Man and Environments in the Lake Rudolf Basin.
Eds. Y. Coppens *et al.*, pp. 490-506. University of Chicago Press, Chicago.
14. 'The nature and basis of sexual dimorphism in the primate skeleton.'
Wood, B.A. J. Zool., London, **180**: 15-34.
15. 'Some aspects of the evolution of early hominid sexual dimorphism: comments.'
Wood, B.A. Curr. Anthropol., **17**: 601.
16. 'New hominids from East Turkana, Kenya.'
Day, M.H., Leakey, R.E.F., Walker, A.C. and **Wood, B.A.**
Am. J. phys. Anthropol., **45**: 369-435.
17. 1977 'Allometry and sexual dimorphism in the primate innominate bone.'
Mobb, G.E. and **Wood, B.A.** Am. J. Anat., **150**: 531-538.

18. 1978 'Allometry and hominid studies.'
Wood, B.A. In: Geological Background to Fossil Man.
Ed. W.W. Bishop, pp.125-138. Scottish Academic Press, Edinburgh.
19. 1978 'An analysis of early hominid fossil postcranial material: principles and methods.'
Wood, B.A. In: Early Hominids of Africa. Ed. C.J. Jolly, pp. 347-360. Duckworth,
London.
20. 'Classification and phylogeny of East African hominids.'
Wood, B.A. In: Recent Advances in Primatology. Volume 3: Evolution.
Eds. D.J. Chivers and K.A. Joysey, pp. 351-372. Academic Press, London.
21. 'Relative growth in primates.'
Wood, B.A. In: Recent Advances in Primatology. Volume 3: Evolution.
Eds. D.J. Chivers and K.A. Joysey, pp. 69-71. Academic Press, London.
22. 1979 'Relationship between body size and long bone lengths in *Pan* and *Gorilla*.'
Wood, B.A. Am. J. phys. Anthropol., **50**: 23-26.
23. 'An analysis of tooth and body size relationships in five primate taxa.'
Wood, B.A. Folia primatol., **31**: 187-211.
24. 'The 'Neanderthals' of the College of Surgeons.'
Wood, B.A. Ann. Roy. Coll. Surg., **61**: 385-389.
25. 'Models for assessing relative canine size in fossil hominids.'
Wood, B.A. J. Hum. Evol., **8**: 493-502.
26. 1980 'Does allometry explain the differences between 'gracile' and 'robust'
australopithecines?'
Wood, B.A. and Stack, C.G. Am. J. phys. Anthropol., **52**: 55-62.
27. 'Venous drainage of the hind limb in the monkey (*Macaca fascicularis*).'
Chapple, C.R. and **Wood, B.A.** J. Anat., **131**: 157-171.
28. 1981 'Human origins: fossil evidence and current problems of analysis and
interpretation.'
Wood, B.A. In: Progress in Anatomy, Volume 1. Eds. R.J. Harrison and
R.L. Holmes, pp. 229-245. Cambridge University Press, Cambridge.
29. 'Metrical analysis of the basicranium of extant hominoids and *Australopithecus*.'
Dean, M.C. and **Wood, B.A.** Am. J. phys. Anthropol., **54**: 63-71.
30. 'Tooth size and shape and their relevance to studies of hominid evolution.'
Wood, B.A. Phil. Trans. R. Soc. Lond. B., **292**: 65-76.
31. 'Developing pongid dentition and its use for ageing individual crania in
comparative cross-sectional growth studies.'
Dean, M.C. and **Wood, B.A.** Folia primatol., **36**: 111-127.
32. 'Palaeoanthropological studies at Chesowanja.'
Harris, J.W.K., Gowlett, J.A.J., Walton, D. and **Wood, B.A.** In: Proceedings, 10th
Congress Union Internationale des Sciences Prehistoriques et Protohistoriques, Mexico.
Eds. J.D. Clark and J. Combier, pp. 64-100. UISPP.

33. 1981 'Comparative basicranial morphology of Plio-Pleistocene hominids: background studies and fossil evidence.'
Wood, B.A. and Dean, M.C. In: Proceedings, 10th Congress Union Internationale des Sciences Prehistoriques et Protohistoriques, Mexico. Eds. Y. Coppens and M.A. de Lumley, pp. 1-46. UISPP.
34. 'Anal and perianal disorders: anatomy.'
Wood, B.A. In: Colorectal Disease. Eds. J.P.S. Thomson, R.J. Nicholls and C.B. Williams, pp. 318-321. Heinemann Medical, London.
35. 1981 'Early archaeological sites, hominid remains and traces of fire from Chesowanja, Kenya.'
Gowlett, J.A.J., Harris, J.W.K., Walton, D. and **Wood, B.A.** Nature, **294**: 125-129.
36. 1982 'Basicranial anatomy of Plio-Pleistocene hominids from East and South Africa.'
Dean, M.C. and **Wood, B.A.** Am. J. phys. Anthropol., **59**: 157-174.
37. 1983 'Analysis of the dental morphology of Plio-Pleistocene hominids I. Mandibular molars: crown area measurements and morphological traits.'
Wood, B.A. and Abbott, S.A. J. Anat., **136**: 197-219.
38. 'The allometry of relative cusp size in hominoid mandibular molars.'
Hills, M., Graham, S.H., and **Wood, B.A.** Am. J. phys. Anthropol., **62**: 311-316.
39. 'Analysis of the dental morphology of Plio-Pleistocene hominids II. Mandibular molars - study of cusp areas, fissure pattern and cross sectional shape of the crown.'
Wood, B.A., Abbott, S.A., and Graham, S.H. J. Anat., **137**: 287-314.
40. 1984 'Interpreting the dental peculiarities of the 'robust' australopithecines.'
Wood, B.A. In: Food Acquisition and Processing in Primates. Eds. D.J. Chivers, **B.A. Wood** and A. Bilsborough, pp. 335-544. Plenum, London.
41. 'Regression lines, size and allometry.'
Hills, M. and **Wood, B.A.** In: Food Acquisition and Processing in Primates. Eds. D. J. Chivers, **B.A. Wood** and A. Bilsborough, pp. 557-567. Plenum, London.
42. 'The origin of *Homo erectus*.'
Wood, B.A. Cour. Forsch. Inst. Senckenberg, **69**: 99-111.
43. 'Phylogeny, neoteny and growth of the cranial base in hominoids.'
Dean, M.C. and **Wood, B.A.** Folia primatol., **43**: 157-180.
44. 1985 'Sexual dimorphism in the hominid fossil record.'
Wood, B.A. In: Sexual Dimorphism. Eds. J. Ghesquiere, R.D. Martin, and F. Newcombe, pp. 105-123. Taylor and Francis, London.
45. 'Early *Homo* in Kenya and its systematic relationships.'
Wood, B.A. In: Ancestors - The Hard Evidence. Ed. E. Delson, pp. 206-214. Alan Liss, New York.

46. 1985 'Anatomy of the anal sphincters and pelvic floor.'
Wood, B.A. In: Coloproctology and the Pelvic Floor. Eds. M.M. Henry and M. Swash, pp. 3-21. Butterworths, London.
47. 'A reappraisal of variation in hominid mandibular corpus dimensions.'
Chamberlain, A.T. and **Wood, B.A.** Am. J. phys. Anthropol., **66**: 399-405.
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82. 'Homoplasy and the phylogenetic relationships of *Homo rudolfensis*.'
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83. 'Homoplasy and homiology in human evolution.'
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84. 'Something to chew on: facial function in *Paranthropus* and its implications for early hominid phylogeny.'
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87. 'Old and new paradigms in the study of human evolution.'
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96. 'Finite element analysis of a partial macaque skull.'
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99. 'Macroevolutionary trends in human evolution.'
Abstract: **Wood, B.** 'NSF-Biocomplexity Incubation Grant: Development of the Human Species and Its Adaptation to the Environment.' Boston, Mass.
100. 'Taxonomy and phylogeny of hominid species: the contribution of dental microstructure.'
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101. 'Homoplasy and the early hominid masticatory system: inferences from analyses of living hominoids and papionins.'
Abstract: Collard, M. and **Wood, B.** 'XVIth International Symposium on Morphological Sciences.' Sun City, S. Afr.: 81.
102. 'Human evolution through the ages.'
Abstract: **Wood, B.** 'Committee on Science and Human Values Dialogue on Evolution.' Washington, DC.
103. 'Human evolution: grades and clades.'
Abstract: **Wood, B.** Museo ArqueolÙgico Nacional: '*Homo*; seminario sobre la EvoluciÙn Humana.' Madrid, Spain.

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105. 'Incongruence and homoplasy in the mammalian skeleton.'
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Abstract: de Sousa, A.A. and **Wood, B.A.** Am. J. phys. Anthropol., Suppl. **34**: 60.
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108. 'The record of human evolution: an overview.'
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114. 'Patterns of hard tissue sexual dimorphism within the hominin clade.'
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116. 'Comparative Anatomy of Humans and Great Apes: What about the Soft Tissues?'
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117. 'Interpreting human evolutionary history: what can we infer from the skeleton and behaviour.'
Abstract: **Wood, B.** Hull York Medical School. September, 2005.

118. 2006 'Human evolution: philosophies, prejudices and preconceptions.'
Abstract: **Wood, B.** 'Symposium: Updating Human Evolution: Bringing Anthropological conceptions into Contemporary Perspective.' AAA Annual Meeting, Washington, DC. December 2005.
119. 'Principles and options for defining the genus *Homo*.'
Abstract: **Wood, B.** 'Symposium: African Genesis' University of the Witwatersrand Medical School, Johannesburg, South Africa. January, 2006.
120. 'When does the genus *Homo* begin and how can we know?'
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121. 'Where does the genus *Homo* begin, and how would we know?'
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122. 'Evolutionary Relationships of Modern Humans and Apes.'
National Academy of Sciences Sackler Colloquium 'The New Comparative Biology of Human Nature', Irvine, November 2006.
123. 2007 'The hominin fossil record: taxa, grades, and clades.'
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Abstract: **Wood, B. J. *Anat.*, 210 (6): 769-770.**
124. 'Hominin life history.'
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130. 'Paranthropus boisei: fifty years of evidence and analysis'
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 Abstract: **Wood, B.** and Constantino, P. pp. 10-11.
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133. 'Palaeoanthropology: Then and Now'
 Primate Society of Great Britain: Celebrating 40 years of British Primatology.
 Zoological Society of London, December, 2007.
 Abstract: **Wood, B.** p. 9.
134. 2008 'How enamel form may provide key information on the properties of fallback foods.'
 Annual Meeting of the American Association of Physical Anthropologists, Columbus. April, 2008.
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135. 'Comparative anatomy, phylogeny and evolution of the head and neck musculature of hominids: a new insight'
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PUBLIC UNDERSTANDING OF SCIENCE

Interviews for national and regional radio, television and news articles in 'Science News', 'Science' and 'Nature,' and extensive collaborations with science reporters at times when newsworthy event are occurring in paleoanthropology.