

CURRICULUM VITAE

PERSONAL DATA

Name: Terry Harrison
Date of birth: October 24, 1955
Place of birth: Enfield, Middlesex, England

CONTACT INFORMATION

Address: Department of Anthropology,
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ACADEMIC BACKGROUND

Undergraduate: 1975–1978: Bachelor of Science in the Department of Anthropology, University College London, London. First Class Honours.
Graduate: 1978–1982: Doctor of Philosophy in the Department of Anthropology, University College London, London. Doctoral dissertation: “Small-bodied apes from the Miocene of East Africa”.
1981–1982: Postgraduate Certificate of Education at the Institute of Education, London University, London. Awarded with Distinction.

POSITIONS

1982–1984 Teacher, Biology Department, The Latymer School, Edmonton, London N9, England.
1984–1990 Assistant Professor, Department of Anthropology, New York University.
1990–1995 Associate Professor, Department of Anthropology, New York University.
1995–Present Professor, Department of Anthropology, New York University.
1995–Present Associate Chair, Department of Anthropology, New York University.
2003–Present Director, Center for the Study of Human Origins, New York University.

HONORS AND AWARDS

- 1977 Rosa Morrison Award, University College London.
- 1978 Daryll Forde Award, University College London.
- 1989 Golden Dozen Award for excellence in teaching, New York University.
- 1996 Golden Dozen Award for excellence in teaching, New York University.
- 2002 Distinguished Teacher Award, New York University
- 2006 Fellow, American Association for the Advancement of Science.

FIELDWORK AND RESEARCH EXPERIENCE

- 1977 Paleontological fieldwork at Mesozoic mammal sites in South Wales. Director: Kenneth Kermack.
- 1979 Paleontological expeditions to the early Miocene localities at Koru and Meswa Bridge, and surveys at Songhor and Fort Ternan fossil sites, Kenya. Directors: Martin Pickford & Peter Andrews.
- 1979 Paleocological and taphonomical analyses of fossil collections at the National Museums of Kenya, Nairobi.
- 1979 Visits to natural history museums and universities in France, Switzerland, Austria, Hungary and Spain to study fossil primate collections.
- 1980 Paleontological expeditions to early Miocene localities at Koru and Meswa Bridge, Kenya. Directors: Martin Pickford & Peter Andrews.
- 1980 Paleontological reconnaissance at Rusinga, Karungu, Songhor, Maboko, Majiwa and Fort Ternan fossil sites, Kenya. Director: Terry Harrison.
- 1980 Extended visit to the National Museums of Kenya, Nairobi to study in detail the Miocene primates from East Africa and their associated faunas.
- 1980 Visit to the Cairo Geological Museum, Egypt to study fossil primate collections.
- 1981 Visits to Yale University, Duke University, State University of New York at Stony Brook and the American Museum of Natural History in the U.S.A. to study fossil primate collections.
- 1982 Visit to Budapest, Hungary to study fossil primate collections.

- 1983 Paleontological expedition to the middle Miocene locality on Maboko Island, and surveys at Kaloma, Majiwa and Ombo, Kenya. Director: Martin Pickford.
- 1984 Visit to the American Museum of Natural History to study the *Oreopithecus* material on loan from Florence, Italy.
- 1985 Visit to the British Museum of Natural History to study Miocene hominoids and extant primates.
- 1986 Visit to National Museums of Kenya to study fossil hominoids and cercopithecoids.
- 1986 Paleontological reconnaissance of Neogene localities in Tanzania. Director: Terry Harrison.
- 1986 Visit to the British Museum of Natural History to study fossil hominoids, Neogene faunas from East Africa and extant primates.
- 1986 Visit to the Naturhistorisches Museum Basel, Switzerland to study undescribed material of *Oreopithecus*.
- 1987 Extended visit to Naturhistorisches Museum Basel, Switzerland to study the *Oreopithecus* material.
- 1987 Paleontological expedition to Baccinello and other *Oreopithecus* localities in Tuscany, Italy. Directors: Burkart Engesser & Johannes Hürzeler.
- 1987 Visits to universities and museums in Florence, Sienna and Genoa, Italy to study *Oreopithecus* material.
- 1989 Visits to the British Museum (Natural History), London and the Institut Paleontologic, Sabadell, to study fossil primates and Neogene faunas from Africa.
- 1989 Visits to Miocene localities in France and Spain.
- 1990 Visits to the Naturhistorisches Museum, Basel, Switzerland to study *Oreopithecus* and *Pliopithecus*.
- 1990 Paleontological expedition to Mio–Pliocene localities in the Manonga Valley of northern Tanzania. Director: Terry Harrison.
- 1991 Visit to the British Museum (Natural History), London to study fossil primates and fossil faunas from East Africa and Malaysia.
- 1992 Visits to museums and universities in Singapore and Malaysia to study subfossil and extant primate material.

- 1992 Archeological and paleontological reconnaissance of late Pleistocene and Holocene cave sites in Borneo. Director: Terry Harrison.
- 1992 Visit to Beijing, China to study Neogene and Plio–Pleistocene fossil primates.
- 1992 Paleontological expedition to explore Mio–Pliocene localities in the Manonga Valley of northern Tanzania. Director: Terry Harrison.
- 1993 Visits to National Museums of Tanzania, National Museums of Kenya and the Natural History Museum, London to study Miocene and Pliocene faunas.
- 1993 Visits to museums in Switzerland, Spain and the Netherlands to study Neogene fossil primates and Quaternary faunas from South East Asia.
- 1994 Visit to museums in Thailand and Malaysia to study fossil primates and geology of South East Asia.
- 1994 Expedition to Miocene–Pliocene localities in the Manonga Valley and Paleogene localities in northern Tanzania. Director: Terry Harrison.
- 1996 Expedition to Miocene–Pliocene localities in the Manonga Valley and Eocene localities in northern Tanzania. Director: Terry Harrison.
- 1996 Visits to the Natural History Museum in London and the National Museums of Tanzania to study hominids and other fossil vertebrates from Africa.
- 1997 Visit to the National Museums of Kenya to study Miocene primates.
- 1998 Visit to the Natural History Museum to study Miocene catarrhines and lorisooids.
- 1998 Expedition to mid-Pliocene localities at Laetoli and the Eyasi Plateau, Tanzania. Director: Terry Harrison.
- 1999 Expedition to mid-Pliocene localities at Laetoli and the Eyasi Plateau, Tanzania. Director: Terry Harrison.
- 1999 Visits to museum collections and fossil sites in Kunming, Lufeng and Yuanmou (China); Calcutta and Chandigarh (India); Petralona (Greece); and Berlin and Tübingen (Germany).
- 2000 Expedition to mid-Pliocene localities at Laetoli and the Eyasi Plateau, Tanzania (winter and summer field seasons). Director: Terry Harrison.
- 2001 Expedition to mid-Pliocene localities at Laetoli and the Eyasi Plateau, Tanzania. Director: Terry Harrison.

- 2001 Visit to National Museums of Kenya, Nairobi to study Pliocene hominids.
- 2002 Visit to museums and fossil sites in Yunnan Province, China.
- 2002 Visits to National Museums of Tanzania and the Natural History Museum London to study Pliocene faunas.
- 2003 Visit to late Miocene locality of Wadi Natrun, Egypt.
- 2003 Expedition to mid-Pliocene localities at Laetoli and the Eyasi Plateau, Tanzania. Director: Terry Harrison.
- 2003 Visit to National Museums of Kenya, Nairobi to study Pliocene vertebrates.
- 2004 Expedition to mid-Pliocene localities at Laetoli and the Eyasi Plateau, Tanzania. Director: Terry Harrison.
- 2005 Expedition to mid-Pliocene localities at Laetoli and the Eyasi Plateau, Tanzania. Director: Terry Harrison.
- 2005 Research visits to South African Museum in Cape Town, National Museums of Kenya in Nairobi, and National Museum of Tanzania in Dar es Salaam to study Plio-Pleistocene faunas.
- 2006 Research visits to National Museums of Kenya in Nairobi, National Museum of Tanzania in Dar es Salaam, and the Natural History Museum in London to study Miocene hominoids and Plio-Pleistocene faunas.
- 2006 Expedition to Mio-Pliocene localities in the Manonga Valley, Tanzania. Director: Terry Harrison.
- 2007 Expedition to the late Miocene locality of Leilao, Yunnan Province, China. Director: Zheng Liang (Yunnan Institute of Cultural Relics and Archaeology).
- 2007 Research visits to Yunnan Institute of Cultural Relics and Archaeology, Kunming, and Institute of Vertebrate Paleontology and Paleoanthropology, Beijing, China (January and August).
- 2007 Research visits to National Museums of Kenya in Nairobi, National Museum of Tanzania in Dar es Salaam, Museum für Naturkunde der Humboldt-Universität in Berlin, and University of Tübingen to study fossil material from Laetoli, Tanzania.
- 2008 Research visit to Institute of Vertebrate Paleontology and Paleoanthropology, Beijing, China to study Miocene primates.

- 2008 Research visit to the Uganda Museum, Kampala to study Miocene primates.
- 2009 Visits to primate field sites in Uganda (Kibale, Bwindi Impenetrable Forest, Semliki, Queen Elizabeth National Park) and Kenya (Nakuru National Park, Kakamega).

GRANTS AND FELLOWSHIPS

- 1979 Boise Fund, Oxford University
“The relationships of early catarrhine primates from Europe”
- 1979 Medical Research Council Training Award, London.
“Small-bodied apes from the Miocene of East Africa”
- 1980 Boise Fund, Oxford University
“Palaeontological and geological investigations of a new lower Miocene hominoid-bearing locality at Meswa Bridge, western Kenya”
- 1980 Medical Research Council Training Award, London
“Phylogenetic relationships of the small-bodied apes from the Miocene of East Africa”
- 1981 Central Research Council, London University.
“A review of the phylogenetic relationships between Oligocene and Miocene anthropoids from Egypt and East Africa”
- 1983 Boise Fund, Oxford University
“New fossil primates from the Miocene of Kenya”
- 1983 Leakey Foundation
“New fossil primates from the middle Miocene of Maboko Island, Kenya”
- 1984 Boise Fund, Oxford University
“A study of the *Oreopithecus bambolii* material from Florence, Italy”
- 1985 Boise Fund, Oxford University
“New fossil primate postcranials from the middle Miocene of Kenya”
- 1986 Leakey Foundation
“New fossil primate postcranials from the middle Miocene of Kenya”
- 1986 Boise Fund, Oxford University
“The study of undescribed material of *Oreopithecus bambolii* and a re-examination of its phylogenetic status”

- 1987 Scheuer Presidential Fellowship, New York University
“The phylogenetic affinities and paleobiology of *Oreopithecus bambolii*”
- 1987 Adolph Schultz Foundation, Zurich
“Phylogenetic relationships and paleobiology of *Oreopithecus bambolii*”
- 1989 Boise Fund, Oxford University
“A comparative study of the fossil vertebrates from the Singida region of northern Tanzania”
- 1990 Research Challenge Fund, New York University
“In search of human origins: Paleoanthropological research in northern Tanzania”
- 1990 Boise Fund, Oxford University
“Long-term geological and paleontological field research in northern Tanzania”
- 1991 Boise Fund, Oxford University
“Paleoanthropological research in northern Tanzania”
- 1991 Leakey Foundation
“Paleoanthropological research in the Manonga Valley, Northern Tanzania”
- 1991 National Geographic Society
“Paleoanthropological research in the Manonga Valley, Northern Tanzania”
- 1991 National Science Foundation, Research Training Grant (with E. Delson, D. Melnick, J. Robinson & I. Tattersall).
“Research and training in evolutionary primatology”
- 1992 National Science Foundation, Small Grant for Exploratory Research.
“Paleoanthropological exploration in the Manonga Valley of northern Tanzania”
- 1993 Boise Fund, Oxford University
“Systematics and community structure of the fauna from the Manonga Valley, northern Tanzania”
- 1993 Leakey Foundation (with L. Martin)
“International workshop on the evolutionary history of Miocene apes”
- 1994 National Geographic Society
“Paleoanthropological Research in the Manonga Valley of North-Central Tanzania”
- 1994 Boise Fund, Oxford University
“Paleoanthropological Research in the Manonga Valley of North-Central

Tanzania”

- 1994 Leakey Foundation
“Further Paleoanthropological Research in the Manonga Valley, northern Tanzania”
- 1996 National Science Foundation, Doctoral Dissertation Research (with J. Krigbaum)
“Human Paleodiet in Tropical Southeast Asia”
- 1996 Boise Fund, Oxford University
“Paleontological research at the Eocene site of Mahenge, Tanzania: A unique window into the evolutionary history, paleoecology and biogeography of sub-Saharan Africa during the early Tertiary”
- 1996 National Geographic Society
“Paleontological research at the Eocene site of Mahenge, north-central Tanzania”
- 1996 Research Challenge Fund, New York University
“Preliminary paleontological investigations at Mahenge in north-central Tanzania: A unique window into the evolutionary history, paleoecology and biogeography of sub-Saharan Africa during the early Tertiary”
- 1996 National Science Foundation, Research Training Grant (with E. Delson, D. Melnick, J. Robinson, I. Tattersall & J. Laitman).
“Research and training in evolutionary primatology”
- 1997 National Science Foundation, Doctoral Dissertation Research (with W. Dirks)
“Dental development and life history in catarrhine primates”
- 1998 National Geographic Society
“Paleontological research at the Pliocene hominid-bearing locality of Laetoli, Tanzania”
- 1998 Leakey Foundation
“Paleoanthropological research at Laetoli, northern Tanzania”
- 1999 National Science Foundation, Doctoral Dissertation Research (with V. Pilbrow)
“Dental variation in hominoids: its implications for fossil species recognition”
- 1999 Leakey Foundation
“Renewed paleoanthropological research at Laetoli, northern Tanzania”
- 1999 National Science Foundation
“Paleoanthropological research in the Laetoli area, Tanzania”
- 2001 Research Challenge Fund, New York University

- “Preliminary paleontological investigations at the Pliocene hominid locality of Yangyi, Baoshan County, Yunnan, China”
- 2002 National Science Foundation, Doctoral Dissertation Improvement (with D. Su)
“Paleoecology of the Upper Laetolil Beds, Laetoli, Tanzania: Its implications for hominid evolution”
- 2002 Leakey Foundation
“Paleoanthropological investigations in the Laetoli area, Tanzania”
- 2003 National Science Foundation
“Continued paleoanthropological research in the Laetoli area, Tanzania”
- 2003 National Science Foundation, IGERT (with E. Delson, M. Cords, C. McCann, & I. Tattersall)
“IGERT: Integrative Graduate Research and Training in Evolutionary Primatology”
- 2005 Wenner-Gren Foundation (with A. Di Fiore)
“Research Conference: Molecular Primatology – Progress and Promise”
- 2006 National Science Foundation (with A. Di Fiore)
“Research Conference: Molecular Primatology – Progress and Promise”
- 2008 National Science Foundation, Doctoral Dissertation Improvement (with S. Worthington)
“Systematics of Middle to Late Miocene Hominoidea”
- 2009 National Science Foundation, Doctoral Dissertation Improvement (with T. Rein)
“Locomotor function and phylogeny: Implication for interpreting extinct hominoid morphology”
- Pending National Science Foundation (with E. Delson, M. Cords, J. Flynn & C. McCann)
“IGERT, Integrative Graduate Research and Training in Evolutionary Primatology – Enhancing the NYCEP collaborative”

PUBLICATIONS

- 1981 Andrews, P., Harrison, T. Martin, L. & Pickford, M. Hominoid primates from a new Miocene locality named Meswa Bridge in Kenya. *J. Human Evol.* 10: 123–128.
- 1981 Harrison, T. New finds of small fossil apes from the Miocene locality at Koru in Kenya. *J. Human Evol.* 10: 129–137.
- 1981 Harrison, T. Review: *Evolutionary History of the Primates*. E. Delson & F.S. Szalay. *Palaeont. Assoc. Circ.* 103: 11–12.
- 1982 Harrison, T. Small-bodied apes from the Miocene of East Africa. Ph.D. Dissertation, University of London.
- 1985 Harrison, T. Review: *New Interpretations of Ape and Human Ancestry*. R. L. Ciochon & R.S. Corruccini (Editors). *Primate Eye* 27: 23–26.
- 1986 Harrison, T. New fossil anthropoids from middle Miocene of East Africa and their bearing on the origin of the Oreopithecidae. *Amer. J. Phys. Anthropol.* 71: 265–284.
- 1986 Harrison, T. Review: *Adaptations for Foraging in Non-Human Primates: Contributions to an Organismal Biology of Prosimians, Monkeys and Apes*. P.S. Rodman & J.G.H. Cant (Editors). *Man* 21: 546–547.
- 1987 Harrison, T. A reassessment of the phylogenetic relationships of *Oreopithecus bambolii* Gervais. *J. Human Evol.* 15: 541–583.
- 1987 Harrison, T. The phylogenetic relationships of the early catarrhine primates: A review of the current evidence. *J. Human Evol.* 16: 41–80.
- 1987 Harrison, T. Review: *Ancestors: The Hard Evidence*. E. Delson (Editor). *Amer. Anthropol.* 89: 200–201.
- 1988 Harrison, T. Review: *Primate Evolution; Primate Ecology and Conservation; Primate Ontogeny, Cognition and Social Behaviour*. J.G. Else & P.C. Lee (Editors). *J. Human Evol.* 17: 453–455.
- 1988 Bernor, R.L., Flynn, L.J., Harrison, T., Hussain, S.T. & Kelley, J. *Dionysopithecus* from southern Pakistan and the biochronology and biogeography of early Eurasian catarrhines. *J. Human Evol.* 17: 339–358.
- 1988 Harrison, T. A taxonomic revision of the small catarrhine primates from the early Miocene of East Africa. *Folia Primatol.* 50: 59–108.

- 1989 Harrison, T. New postcranial remains of *Victoriapithecus* from the middle Miocene of Kenya. *J. Human Evol.* 18: 3–54.
- 1989 Harrison, T. A new species of *Micropithecus* from the middle Miocene of Kenya. *J. Human Evol.* 18: 537–557.
- 1989 Harrison, T.S. & Harrison, T. Palynology of the late Miocene *Oreopithecus*-bearing lignite from Baccinello, Italy. *Palaeogeogr., Palaeoclimatol., Palaeoecol.* 76: 45–65.
- 1991 Harrison, T. Some observations on the Miocene hominoids from Spain. *J. Human Evol.* 20: 515–520.
- 1991 Harrison, T., Delson, E. & Guan J. A new species of *Pliopithecus* from the middle Miocene of China and its implications for early catarrhine zoogeography. *J. Human Evol.* 21: 329–361.
- 1991 Harrison, T. Paleoanthropological research in the Manonga Valley, northern Tanzania. *Nyame Akuma* 36: 25–31.
- 1991 Harrison, T. The implications of *Oreopithecus* for the origins of bipedalism. In Y. Coppens & B. Senut (Editors). *Origine(s) de la Bipédie Chez les Hominidés. Cahiers de Paléanthropologie*, pp. 235–244. Paris: CNRS.
- 1991 Harrison, T. Review: *Evolutionary History of the “Robust” Australopithecines*. F. Grine (Editor). *Int. J. Primatol.* 12: 85–88.
- 1991 Harrison, T. Review: *Le Coude des Primates Hominoïdes. Anatomie, Fonction, Taxonomie, Évolution*. B. Senut (Editor). *J. Human Evol.* 21: 75–77.
- 1992 Harrison, T. Review: *The Compleat Cladist: A Primer of Phylogenetic Procedures*. E.O. Wiley, D. Siegel-Causey, D.R. Brooks & V.A. Funk. *Amer. J. Phys. Anthropol.* 88: 407–409.
- 1992 Harrison, T. A reassessment of the taxonomic and phylogenetic affinities of the fossil catarrhines from Fort Ternan, Kenya. *Primates* 33: 501–522.
- 1992 Delson, E. *et al.* Comment on the proposed conservation of the generic and specific names of *Palaeopropithecus ingens* G. Grandidier, 1899 (Mammalia, Primates). *Bull. Zool. Nomenclature* 49: 73.
- 1993 Harrison, T. Cladistic concepts and the species problem in hominoid evolution. In W.H. Kimbel & L.B. Martin (Editors), *Species, Species Concepts and Primate Evolution*, pp. 345–371. New York: Plenum.

- 1993 Harrison, T., Verniers, J., Mbago, M.L. & Krigbaum, J. Stratigraphy and mammalian palaeontology of Neogene sites in the Manonga Valley, northern Tanzania. *Discovery and Innovation* 5: 175–180.
- 1993 Harrison, T. Further paleoanthropological research in the Manonga Valley of north–central Tanzania. *Nyame Akuma* 39: 49–57.
- 1993 Harrison, T. Snapshots in time: The study of human origins in perspective. *Reviews in Anthropology* 22: 31–39.
- 1993 Harrison, T., Verniers, J., Mbago, M.L. & Krigbaum, J. Errata: Stratigraphy and mammalian palaeontology of Neogene sites in the Manonga Valley, northern Tanzania. *Discovery and Innovation* 5: 269–275.
- 1993 Harrison, T. & Verniers, J. Preliminary study of the stratigraphy and mammalian palaeontology of Neogene sites in the Manonga Valley, northern Tanzania. *N. Jb. Geol. Paläont. Abh.* 190: 54–74.
- 1994 Msuya, C.P. & Harrison, T. The circumorbital foramina in primates: A phylogenetic perspective. *Primates* 35: 231–240.
- 1994 Harrison, T. Paleoanthropological exploration in the Manonga Valley, Tanzania. *National Geographic Research and Exploration* 10: 238–241.
- 1994 Harrison, T. Review: *Classification, Evolution and the Nature of Biology*. A.L. Panchen, *Practical Taxonomic Computing*. R.J. Pankhurst. *Int. J. Primatol.* 15: 503–505.
- 1995 Harrison, T. Review: *Ancestors: In Search of Human Origins*. D. Johanson *et al.* *Amer. J. Phys. Anthrop.* 96: 202–204.
- 1995 Jolly, C. J. & Harrison, T. Chapter 7, Fossils, time and paleobiology; Chapter 8, The fossil evidence for Primate Evolution; Chapter 9, *Australopithecus*. In C.J. Jolly & R. White. *Physical Anthropology and Archaeology*. New York: McGraw–Hill.
- 1996 Harrison, T. The paleoecological context at Niah Cave Sarawak: Evidence from the primate fauna. *Bulletin Indo–Pacific Prehistory Association* 14: 90–100.
- 1996 Ribot, F., Gibert, J. & Harrison, T. A reinterpretation of the taxonomy of *Dryopithecus* from Vallès–Penedès, Catalonia (Spain). *J. Human Evol.* 31: 129–141.
- 1996 Harrison, T. Review. *Anthropoid Origins*. J.G. Fleagle & R.F. Kay (Editors). *Int. J. Primatol.* 17: 157–159.

- 1996 Harrison, T. & Harris, E. Plio–Pleistocene cercopithecids from Kanam East, Western Kenya. *J. Human Evol.* 30: 539-561.
- 1996 Rook, L., Harrison, T. & Engesser, B. The taxonomic status and biochronological implications of new finds of *Oreopithecus* from Baccinello (Tuscany, Italy). *J. Human Evol.* 30: 3-27.
- 1996 Andrews, P., Harrison, T., Martin, L., Delson, E. & Bernor, R. Distribution and biochronology of European and southwest Asian Miocene catarrhines. In R. Bernor, V. Fahlbusch & H.W. Mittmann (Editors), *The Evolution of Western Eurasian Neogene Mammal Faunas*, pp. 168-207. New York: Columbia University Press.
- 1996 Harrison, T., Mbago, M.L. & Msuya, C.P. Stratigraphy and vertebrate palaeontology of late Neogene sites in the Manonga Valley, north–central Tanzania. *Kaupia* 6: 291-295.
- 1996 Msuya, C.P. & Harrison, T. The circumorbital foramina in primates: A phylogenetic perspective. *Kaupia* 6: 103-109.
- 1997 Harrison, T. & Rook, L. Enigmatic anthropoid or misunderstood ape? The phylogenetic status of *Oreopithecus bambolii* reconsidered. In D.R. Begun, C.V. Ward & M.D. Rose (Editors) *Function, Phylogeny, and Fossils: Miocene Hominid Evolution and Adaptations*, pp. 327-362. New York: Plenum.
- 1997 Harrison, T. (Editor) *Neogene Paleontology of the Manonga Valley, Tanzania: A Window into East African Evolutionary History*. New York: Plenum Press.
- 1997 Harrison, T. & Mbago, M.L. Introduction: Paleontological and geological research in the Manonga Valley, Tanzania. In T. Harrison (Editor) *Neogene Paleontology of the Manonga Valley, Tanzania: A Window into East African Evolutionary History*, pp. 1-32. New York: Plenum Press.
- 1997 Harrison, T. Paleoecology and taphonomy of fossil localities in the Manonga Valley, Tanzania. In T. Harrison (Editor) *Neogene Paleontology of the Manonga Valley, Tanzania: A Window into East African Evolutionary History*, pp. 79-105. New York: Plenum Press.
- 1997 Harrison, T. The anatomy, paleobiology and phylogenetic relationships of the Hippopotamidae (Mammalia, Artiodactyla) from the Manonga Valley, Tanzania. In T. Harrison (Editor) *Neogene Paleontology of the Manonga Valley, Tanzania: A Window into East African Evolutionary History*, pp. 137-190. New York: Plenum Press.

- 1997 Harrison, T. & Baker, E. Paleontology and biochronology of fossil localities in the Manonga Valley, Tanzania. In T. Harrison (Editor) *Neogene Paleontology of the Manonga Valley, Tanzania: A Window into East African Evolutionary History*, pp. 361-393. Topics in Geobiology, Vol. 14. New York: Plenum Press.
- 1997 Harrison, T. Hominid origins: A view from the Manonga Valley. In T. Harrison (Editor) *Neogene Paleontology of the Manonga Valley, Tanzania: A Window into East African Evolutionary History*, pp. 395-405. New York: Plenum Press.
- 1997 Harrison, T. The lost ape. *Nature* 389: 435.
- 1997 Harrison, T., Mbago, M.L. & Msuya, C.P. New archaeological sites in the Manonga Valley, north-central Tanzania. *Nyame Akuma* 47: 53-60.
- 1998 Harrison, T. Vertebrate faunal remains from Madai Cave (MAD 1/28), Sabah, East Malaysia. *Bulletin Indo-Pacific Prehistory Association* 17: 85-92.
- 1999 Harrison, T. & Gu Yumin. Taxonomy and phylogenetic relationships of early Miocene catarrhines from Sihong, China. *J. Human Evol.* 37: 225-277.
- 2000 Harrison, T. Review. *Primate Locomotion: Recent Advances*. E. Strasser et al. (Editors). *J. Human Evol.* 38: 603-605.
- 2000 Harrison, T. Archaeological and ecological implications of the primate fauna from prehistoric sites in Borneo. *Bulletin Indo-Pacific Prehistory Association* 20: 133-146
- 2001 Harrison, T., Msuya, C.P., Murray, A.M., Fine Jacobs, B., Baez, A.M., Mundil, R. & Ludwig, K.R. Paleontological investigations at the Eocene locality of Mahenge in north-central Tanzania, East Africa. In G. Gunnell (Editor) *Eocene Biodiversity: Unusual Occurrences and Rarely Sampled Habitats*. Topics in Geobiology, Vol. 18, pp. 39-74. New York: Plenum Press.
- 2002 Harrison, T., van der Made, J. & Ribot, F. A new middle Miocene pliopithecoid from Sant Quirze, northern Spain. *J. Human. Evol.* 42: 371-377.
- 2002 Harrison, T. Late Oligocene to middle Miocene catarrhines from Afro-Arabia. In W. Hartwig (Editor) *Primate Fossil Record*, pp. 311-338. Cambridge: Cambridge University Press.
- 2002 Harrison, T., Ji, X. & Su, D. On the systematic status of the late Miocene and Pliocene hominoids from Yunnan Province, China. *J. Human Evol.* 43: 207-227.
- 2002 Harrison, T. Fossil Apes. In *McGraw-Hill Encyclopedia of Science and Technology*, Vol. 7: 456-459. New York: McGraw-Hill.

- 2002 Harrison T. Primates. In *McGraw-Hill Encyclopedia of Science and Technology*, Vol. 14: 330-335. New York: McGraw-Hill
- 2003 Harrison, T. The zoogeographic and phylogenetic relationships of early catarrhine primates in Asia. *Asian Paleoprimatology* 3: 25-27.
- 2003 Gunnell, G.F., Jacobs, B.F., Herendeen, P.S., Head, J.J., Kowalski, E., Msuya, C.P., Mizambwa, F. A., Harrison, T., Habersetzer, J. & Storch, G. Oldest placental mammal from sub-Saharan Africa: Eocene microbat from Tanzania - evidence for early evolution of sophisticated echolocation. *Paleontologica Electronica* 5(2): 1-10.
- 2003 Harrison, T. Human origins. In *McGraw-Hill Yearbook of Science and Technology*, 2003: 185-189. New York: McGraw-Hill.
- 2005 Harrison, T. The zoogeographic and phylogenetic relationships of early catarrhine primates in Asia. *Anthropological Science* 113: 43-51.
- 2005 Baez, A.M. & Harrison, T. A new pipine frog from an Eocene crater lake in north-central Tanzania. *Palaeontology* 48: 723-737.
- 2005 Harrison, T. & Msuya, C. Fossil struthionid eggshells from Laetoli, Tanzania: Their taxonomic and biostratigraphic significance. *J. Afr. Earth Sci.* 41: 303-315.
- 2005 Harrison, T. Fossil bird eggs from Laetoli, Tanzania: Their taxonomic and paleoecological implications. *J. Afr. Earth Sci.* 41: 289-302.
- 2005 Andrews, P. & Harrison, T. The last common ancestor of apes and humans. In Lieberman, D.E., Smith, R.J. & Kelley, J. (Editors). *Interpreting the Past: Essays on Human, Primate, and Mammal Evolution in Honor of David Pilbeam*, pp. 103-121. Boston: Brill Academic Publishers.
- 2005 Harrison, T. Review: *Evolving Eden: An Illustrated Guide to the Evolution of the African Large Mammal Fauna*. A. Turner & M. Antón. *J. Mammalian Evol.* 12: 521-523.
- 2006 Harrison, T. Review: *The Ape in the Tree. An Intellectual and Natural History of Proconsul*. A. Walker & P. Shipman. *J. Mammalian Evol.* 13: 243-245.
- 2006 Harrison, T., Krigbaum, J.S. & Manser, J. Primate biogeography and ecology on the Sunda Shelf islands: A paleontological and zooarchaeological perspective. In Fleagle, J.G. & Lehman, S. (Editors) *Primate Biogeography*, pp. 323-364. New York: Springer.
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- 2009 Winkler, A.J. & Harrison, T. Forelimb anatomy of *Serengetilagus praecapensis*

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INVITED LECTURES AND PAPERS

- 1981 “Paleobiology of the Miocene primates from East Africa”. Yale University, New Haven.
- 1981 “Taxonomy and phylogeny of the small-bodied apes from the Miocene of East Africa”. Duke Primate Center, Durham, North Carolina.
- 1984 “The fossil evidence for gibbon evolution”. City University of New York, New York.
- 1985 “When is a hominoid not a hominoid? – When it’s a primitive non-cercopithecoid catarrhine”. New York Regional Primatology Group, New York.
- 1985 “African oreopithecids and the origin of the family”. American Association of Physical Anthropologists Meetings, Knoxville, Tennessee.
- 1986 “The phylogenetic relationships of the Oreopithecidae”. American Association of Physical Anthropologists Meetings, Albuquerque, New Mexico.
- 1986 “Catarrhine phylogeny”. Willi Hennig Society Meetings, American Museum of Natural History, New York.
- 1986 “A scientific perspective on the origin and evolutionary history of humankind”. The Anthropology Museum of the People of New York, New York Academy of Sciences, New York.
- 1987 “New developments in catarrhine evolution”. Anthropologisches Institut, Zürich University, Zürich.
- 1987 “The phylogeny of early catarrhine primates”. Cambridge University, Cambridge.
- 1987 “New developments in catarrhine evolution”. University College London, London.
- 1988 “*Oreopithecus bambolii*: An enigmatic anthropoid”. Yale University, New Haven.
- 1988 “Island biogeography, paleoecology and the paleobiology of *Oreopithecus bambolii*”. State University of New York, Stony Brook.
- 1989 “New estimates of cranial capacity, body size and encephalization in

- Oreopithecus bambolii*". American Association of Physical Anthropologists Meetings, San Diego, California.
- 1989 "New insights on *Oreopithecus*". Queens College, City University of New York, New York.
- 1989 "New developments in hominoid evolution". New York Academy of Sciences, New York.
- 1990 "Paleoanthropological fieldwork in East Africa". New York University, New York.
- 1990 "A new species of *Pliopithecus* from the Middle Miocene of China and the generic taxonomy of Pliopithecidae" (with E. Delson & J. Guan). American Association of Physical Anthropologists Meeting, Miami, Florida.
- 1990 "The implications of *Oreopithecus* for the origins of bipedalism". Singer–Polignac Fondation, Paris. Conference on Origine(s) de la Bipedie chez les Hominides.
- 1991 "New interpretations of hominoid evolution." The University of Chicago, Chicago.
- 1991 "Cladistic concepts and the species problem in hominoid evolution." American Association of Physical Anthropologists Meetings, Milwaukee, Wisconsin.
- 1991 "The taxonomy and phylogenetic relationships of the Pliopithecidae." American Association of Physical Anthropologists Meetings, Milwaukee, Wisconsin.
- 1991 "Undescribed fossil cercopithecids from the Plio-Pleistocene of Kanam East in western Kenya" (with E. Harris). American Association of Physical Anthropologists Meetings, Milwaukee, Wisconsin.
- 1992 "The fossil evidence for hominoid evolution." Beijing Natural History Museum, Beijing.
- 1992 "New fossil sites in the Manonga Valley, northern Tanzania." L.S.B. Leakey Foundation, Locust Valley, New York.
- 1993 "The phylogenetic status of *Oreopithecus*." Anthropologisches Institut, Zürich University, Zürich.
- 1993 "The anatomy, paleobiology and phylogenetic relationships of *Hexaprotodon harvardi* (Mammalia, Hippopotamidae) from the Neogene of East Africa." Society of Vertebrate Paleontology Meetings, Albuquerque, New Mexico.

- 1993 “Stratigraphy and mammalian paleontology of Neogene sites in the Manonga Valley, north-central Tanzania, East Africa” (with B. Haileab). Society of Vertebrate Paleontology Meetings, Albuquerque, New Mexico.
- 1993 “The palaeoecological context of archaeological sites in Sarawak, Borneo.” Indo-Pacific Prehistory Association, Chiang Mai, Thailand.
- 1993 “Stratigraphy and vertebrate paleontology of late Neogene sites in the Manonga Valley” (with M.L. Mbago & C.P. Msuya). Arusha, Tanzania.
- 1994 “Paleoanthropological research in the Manonga Valley, north-central Tanzania: Its implications for hominid evolution.” Yale University, New Haven.
- 1994 “New specimens of *Oreopithecus bambolii* from Baccinello V2: Taxonomic, phylogenetic and biochronological implications” (with L. Rook). American Association of Physical Anthropologists Meetings, Denver, Colorado.
- 1994 “The impact of early humans on the ecology of Borneo: A diachronic approach to conservation”. Keynote Address, Undergraduate Research Conference, New York University.
- 1994 “New research in ape evolution.” Louis S. B. Leakey Symposium, Primates Past, Present and Future – Evolution, Behavior, Conservation, American Museum of Natural History, New York.
- 1994 “Revisión taxonómica de los Dryopithecinos de la Península Ibérica” (with F. Ribot & J. Gibert). X Jornadas Paleontología, Madrid, Spain.
- 1996 “*Oreopithecus*: Enigmatic anthropoid or misunderstood ape.” Harvard University, Cambridge.
- 1996 “The phylogeny of canine sexual dimorphism in primates” (with E. Baker). American Association of Physical Anthropologists Meetings, Durham, North Carolina.
- 1996 “New fossil primates from the Miocene of China and their implications for the biogeography of early catarrhines in Eurasia” (with Gu Yumin). American Association of Physical Anthropologists Meetings, Durham, North Carolina.
- 1996 “A new perspective on the biogeographic and phylogenetic relationships of Eurasian fossil apes”. SUNY at Stony Brook, New York.
- 1996 “Renewed paleontological excavations at the early Eocene site of Mahenge in north-central Tanzania”. Annual Meetings of the Society of Vertebrate Paleontology, American Museum of Natural History, New York.

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- 1998 “Evidence for a tail in *Proconsul heseloni*”. American Association of Physical Anthropologists Meetings, Salt Lake City, Utah
- 1998 “Phylogenetic relationships and functional morphology of the distal humerus from Kanapoi, Kenya” (with E.W. Baker and A.A. Malyango). American Association of Physical Anthropologists Meetings, Salt Lake City, Utah
- 1998 “Mahenge: An early Eocene Lagerstätte in Tanzania, East Africa”. (with A. Murray, C.P. Msuya, B. Fine Jacobs & A.M. Baez). Society of Vertebrate Paleontology Annual Meetings, Snowbird, Utah (presented by L. Sarlo).
- 1998 “The importance of the paleobiological and paleoecological context for interpreting the phylogenetic affinities of *Oreopithecus bambolii*” (With L. Rook). European Science Foundation Workshop, 3rd Workshop, Phylogeny of Eurasian Neogene Hominoid Primates, Nikiti, Greece.
- 1998 “Archaeological and ecological implications of the the primate fauna from prehistoric sites in Borneo”. Indo-Pacific Prehistory Association, 16th Congress, Melalaka, Malaysia (presented by J.S. Krigbaum).
- 1998 “In search of the earliest hominids: New paleoanthropological investigations in northern Tanzania”. Rutgers University, New Jersey.
- 1999 “Estimates of cranial capacity and encephalization in *Proconsul* and *Turkanapithecus*.” (with J. Manser). American Association of Physical Anthropologists Meetings, Columbus, Ohio.
- 1999 “Scaling of lumbar vertebrae in anthropoid primates: its implications for the positional behavior and phylogenetic affinities of *Proconsul*.” (with W.J. Sanders). American Association of Physical Anthropologists Meetings, Columbus, Ohio.
- 1999 “A reconsideration of the taxonomic and phylogenetic relationships of *Nyanzapithecus*” International Symposium on Evolution of Middle and Late Miocene Hominoids in Africa, Kyoto, Japan.
- 1999 “New perspectives on the phylogenetic relationships of the earliest hominoids”. Center of Excellence International Symposium on the Evolution of the Apes and the Origin of the Human Beings, Kyoto University Primate Research Institute, Inuyama, Japan.
- 2000 “Primate biogeography and ecology on the Sunda Shelf islands: A paleontological and zooarchaeological perspective” (with J. Krigbaum). American Association

of Physical Anthropologists Meetings, San Antonio, Texas.

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- 2001 “High-resolution middle Pliocene landscape reconstructions at Laetoli, Tanzania” (with John Kingston). Paleoanthropology Society Meetings, Kansas City, Missouri.
- 2001 “In search of human origins: Renewed investigations at Laetoli in Tanzania”. Rutgers University, New Jersey.
- 2001 “A new perspective on the ecological context of human origins”. Universität Zürich-Irchel, Zürich.
- 2002 “First recorded hominins from the Ndolanya Beds, Laetoli, Tanzania”. American Association of Physical Anthropologists Meetings, Buffalo, New York.
- 2002 “The ecological consequences of human colonization of the Sunda Shelf Islands: A comparative perspective.” (with J. Krigbaum) Indo-Pacific Prehistory Association, Taipei, Taiwan.
- 2003 “The zoogeographic and phylogenetic relationships of early catarrhine primates in Asia”. International Symposium on Asian Paleoprimatology: Evolution of the Tertiary Primates in Asia, Kyoto University Primate Research Institute, Inuyama, Japan.
- 2003 “Renewed paleontological and geological investigations at Wadi Natrun: The search for human origins in Egypt”. Egypt-U.S. Workshop on Anthropology, National Research Centre, Cairo, Egypt.
- 2003 “Taphonomic versus ecological factors in the rarity of fossil hominins at Laetoli, Tanzania” (with D. Su & S. Freidline). Paleoanthropology Society Meetings, Tempe, Arizona.
- 2003 “Laetoli paleoecology reconsidered: The isotopic evidence” (with John Kingston). Paleoanthropology Society Meetings, Tempe, Arizona.
- 2003 “Faunal differences in the sequence at Laetoli: Implications for taphonomy and paleoecology” (with D. Su). American Association of Physical Anthropologists Meetings, Tempe, Arizona.
- 2004 “A diachronic approach to understanding the biogeography of catarrhine primates on the Sunda Shelf islands”. NYCEP Seminar, CUNY Graduate Center, NY.
- 2004 “Science for the non-scientist: Reflections on meeting the challenge of general

science education”. The Faculty Series on University Learning, NYU Center for Teaching Excellence.

- 2004 “Pliocene vegetation and paleoenvironment of Laetoli, Tanzania; evidence from fossil woods” (with M. Bamford). Paleoanthropology Society Meetings, Montreal.
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- 2004 “Laetoli paleoecology and early hominin habitats” (with D. Su). 32nd International Geological Congress, Florence, Italy.
- 2004 “Faunal differences in the Upper Laetolil Beds of Laetoli: Implications for paleoecological reconstructions” (with D. Su). 32nd International Geological Congress, Florence, Italy.
- 2005 “The zoogeography and phylogeny of East Asian catarrhines”. Department of Anatomical Sciences, Stony Brook University, Stony Brook, NY.
- 2005 “In search of human origins: some fancy footwork” NYU/Johns Hopkins University Center for Talented Youth – Odyssey Series, New York University.
- 2005 “Bones of Contention: Old Conflicts and New Developments in Human Evolution”. Society of Fellows, New York University.
- 2005 “New fossil hominins from Laetoli: Implications for taxonomy and biogeography”. 12th Pan African Congress, Gaborone, Botswana.
- 2005 “Paleoecology of Laetoli and early hominin habitats”(with D. Su). 12th Pan African Congress, Gaborone, Botswana.
- 2005 “The evolutionary relationships of Miocene hominoids from Yuanmou” The 40th Anniversary of the Yuanmou Man Discovery, Kunming, China.
- 2006 “Postcranials, paleobiology, and phylogenetic analysis: the case of *Oreopithecus*” Conference on Behavioral Reconstruction in Paleoanthropology, National Evolutionary Synthesis Center, Durham, NC.
- 2006 “Taxonomy and paleobiology of fossil cercopithecids from the Pliocene of Laetoli, Tanzania”. Society of Vertebrate Paleontology Annual Meetings, Ottawa, Canada.

- 2006 “Reassessing the paleoecology of the Pliocene site of Laetoli, northern Tanzania, utilizing isotopic analysis of fossil herbivore enamel” (with J. Kingston). Society of Vertebrate Paleontology Annual Meetings, Ottawa, Canada.
- 2007 “*Mesopithecus sivalensis* from the Late Miocene of the Siwaliks” (with E. Delson). American Association of Physical Anthropologists Meeting, Philadelphia, PA.
- 2007 “Quantifying the angle of orientation of the metatarsophalangeal joint surface of proximal phalanges in extant primates” (with T. Rein). American Association of Physical Anthropologists Meetings, Philadelphia, PA.
- 2007 “Zoogeography and taxonomic diversity of later Miocene and Pliocene catarrhines”. Okayama University of Science, Okayama, Japan.
- 2007 “The paleoecology of Laetoli reconsidered: Implications for early hominin habitats” University of Tübingen, Germany.
- 2008 “Renewed investigations at the late Miocene hominoid locality of Leilao, Yunnan, China” (with Ji Xueping and Zheng Liang) American Association of Physical Anthropologists Meetings, Columbus, Ohio.
- 2008 “Preliminary study of a new pliopithecoid from Fanchang, Anhui” (with Jin Changzhu) Annual Meeting of the Paleoanthropology-Paleolithic Archeology Society and Stratigraphy-Paleontology Society, Fanchang, Anhui, China.
- 2009 “A new pliopithecoid from the late early Miocene of Fanchang, Anhui Province, China” (with Jin Changzhu). American Association of Physical Anthropologists Meetings, Chicago, Illinois.
- 2009 “A new pliopithecoid (Mammalia, Primates) from the late early Miocene of China and its zoogeographic implications” (with Jin Changzhu), Society of Vertebrate Paleontology Annual Meetings, Bristol, UK

CONFERENCES AND WORKSHOPS ORGANIZED

- 1987 Local Arrangements Committee, American Association of Physical Anthropologists, 56th Annual Meeting, New York.
- 1989 Organizer of workshop: “*The Origins of Anatomically Modern Humans*”. New York University, New York.
- 2004 Co-organizer (with Jay Kelley, University of Illinois at Chicago), workshop on “*Miocene Hominoid Postcranial Evolution*”, Center for the Study of Human Origins, New York University, New York.
- 2005 Co-organizer (with Katerina Harvati, Max Planck Institute, Leipzig) of international conference on “*Neanderthals Revisited: New Approaches and Perspectives*”, Center for the Study of Human Origins, New York University, New York.
- 2005 Organizer and convener, Human Evolution Session, 12th Congress of Pan African Archaeological Association for Prehistory and Related Studies, Gaborone, Botswana.
- 2006 Co-organizer (with Anthony Di Fiore, New York University), international conference on “*Molecular Primatology: Progress and Promise*”, Center for the Study of Human Origins, New York University, New York.
- 2007 Co-organizer (with Jane Phillips-Conroy & Jeffrey Rogers) of international conference on “*Evolutionary Anthropology at the Interface*” Wenner Gren Foundation and New York University, New York.
- 2009 Co-organizer (with Eric Delson, Susan Antón, Will Harcourt-Smith, Elizabeth Harmon and Tom Plummer, NYCEP) of international conference, “*Darwin's Legacy: Early Human Evolution in Africa*”, American Museum of Natural History, New York, NY
- Pending Co-organizer with Chris Stringer and Christophe Soligo) of international conference, “Human and Primate Evolution in Context: A Celebration of Peter Andrews’ Contributions to Paleoanthropology”, University College London, London, UK

EDITORIAL EXPERIENCE

- 1987–1995 Associate Editor, *Journal of Human Evolution*, Academic Press, London.
- 1992–1997 Editorial Board, *International Journal of Primatology*, Plenum Press, New York.

- 1996-2003 Co-Editor, *Journal of Human Evolution*, Elsevier, Amsterdam.
- 1998-Present Consulting Editor, *Encyclopedia of Science & Technology*, McGraw-Hill. Editions published 8th Edition (2000), 9th Edition (2002), 10th Edition (2007), 11th Edition (2009).
- 1999-Present Consulting Editor, *Yearbook of Science & Technology*, McGraw-Hill. Editions published 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008.
- 2003-Present Editorial Board, *Anthropological Science*, Anthropological Society of Nippon, Tokyo.
- 2003-Present Associate Editor, *Journal of Human Evolution*, Elsevier, Amsterdam.

OTHER PROFESSIONAL ACTIVITIES

- 1987 Local Arrangements Committee, American Association of Physical Anthropologists, 56th Annual Meeting, New York.
- 1989–1991 Advisory Committee, Anthropology Section, New York Academy of Sciences, New York.
1993–1995
- 1990 Consultant on “*Hall of Man*” Exhibition, National Museums of Tanzania, Dar es Salaam.
- 1990 Invited discussant for “Evidence of Tool Behavior in Earliest Hominids” by R.L. Susman, New York Academy of Sciences.
- 1991–Present Advisory Committee, New York Consortium in Evolutionary Primatology (NYCEP), New York.
- 1993 Radio Interview, WNYC “New York and Company” on “The Manonga Valley Project.”
- 1996 Radio Interview, Voice of America, on new fossil hominid discoveries at Hadar in Ethiopia.
- 1999 Outside Consultant and Site Visitor, Bachelor of Science in Evolutionary Anthropology Program, Rutgers University, New Brunswick, NJ.
- 2000 Consultant, *America’s Horrible Histories I: Who are you calling a Woolly Mammoth? Prehistoric America* by Elizabeth Levy, Scholastic (2001).
- 2002 AAPA Career Development Committee Panel Discussion: “*Ask the Editors:*

- The Dos and Don'ts of Journal Publishing*", American Association of Physical Anthropologists Meeting, Buffalo, New York.
- 2003 Facilitator, Teaching and Learning Workshop, "*Foundations of Scientific Inquiry: General Education in Mathematics and Science at New York University*", Shaping General Education Programs Focused on Scientific and Quantitative Literacy, Project Kaleidoscope, New York University.
- 2003-2005 National Science Foundation, Physical Anthropology Senior Panel,
2008 Behavioral and Cognitive Sciences.
- 2006 "Asking an Impertinent Question", Faculty Address, Phi Beta Kappa Induction Ceremony, New York University.
- 2007 Participant and Discussant, 4th Annual Human Evolution Symposium on "*Diversity in Australopithecus: Tracking the Earliest Biped*", Stony Brook University, New York
- 2008 Participant and Discussant, RHOI workshop on "Late Miocene Euro-African hominoids and their relationships", Thessaloniki, Greece.
- 2009 AAPA Career Development Committee Panel Discussion: "*Your First Publication*", American Association of Physical Anthropologists Meeting, Chicago, Illinois.
- 2009 Participant and discussant. "What is a hominid", Santa Barbara Symposium on Human Origins", Santa Barbara, CA
- 2009 Participant, The Stony Brook Human Evolution Symposium and Workshop "*A Half Century after Zinj: Paranthropus boisei in context*", Turkana Basin Institute, Turkwel, West Turkana, Kenya

UNIVERSITY ADMINISTRATION AND SERVICE

New York University:

1988-1991	Undergraduate Curriculum Committee
1989-1995	Science Core Development Committee
1989-1990	Black Rock Forest Consortium Committee
1992-Present	Faculty Mentor Program
1993-1996	Chair, Grievance Committee
1993-1996	Committee on Recommendations to Schools of the Health Professions
1993-1994	Faculty Lecturer, "Sunday at the Square"
1993-1994	GSAS Grant-Writing Workshop
1994-2004	Ad Hoc Undergraduate Prize Committee
1995-2005	FSI Steering Committee, MAP Program
1995-1999	Member of the Science Council
1997-1999, 2006-2008	Golden Dozen Award Selection Committee
1996-1997	Undergraduate Research Conference Committee
1996-1997	Beinecke Scholarship Selection Committee
1997	Symposium on Teaching and Learning, Workshop Leader
1999-2000, 2005-Present	Promotion and Tenure Committee
2002	Hooder, Convocation
2002-2004, 2008-2009	Science Advisor, Tisch Screenwriters, Sloan Foundation
2003-2005	Chair, Foundations of Scientific Inquiry, MAP program
2003	Chair, Committee on Committees and Rules
2003	Faculty Speaker, CAS Open House
2004, 2006, 2008	Selection Committee, Distinguished Teaching Medal
2005	Participant, NYU/Johns Hopkins University Center for Talented Youth – Odyssey Series
2006	Speaker, Phi Beta Kappa induction ceremony
2007-2008	Committee, NYU-Peking University Initiative
2008	NYU-Peking University Delegation to Beijing, China

Department of Anthropology:

1986-1991, 1994-95	Admissions Committee
1986-1997	Curriculum Studies Committee
1986-1987, 2003-04	Library and Computer Committee
1986-1997	Undergraduate Studies Committee
1986-1987	Colloquium Committee (Chair)
1986-1987	Publications Committee
1988-1991, 1993	Director of Undergraduate Studies
1988-1989, 1994-98	Graduate Fellowship Advisory Committee
1989-1991	Physical Anthropology Search Committee
1990-91, 1994-96, 2000, 2005	Salary Committee
1991-Present	Coordinator, New York Consortium in Evolutionary Primatology (NYCEP)
1995-Present	Associate Chair

1995-98, 2000-05, 2006-09	Admissions Committee (Chair)
1996-98, 2000-03	Salary Committee (Chair)
1996-2005	Physical Anthropology Search Committee (Chair)
1999-2000	Archaeology Search Committee (Chair)
1999, 2003, 2005	Acting Chair
2003-Present	Director, Center for the Study of Human Origins
2007-08	Archaeology Search Committee (Chair)
2008-09	Physical Anthropology Search Committee (Chair)

PH.D. STUDENTS SUPERVISED

Pavlaklis, Parisis (1987)	University of Athens
Sanders, William (1995)	University of Michigan
Ochoa, Suzanne (1995)	Pfizer Inc.
Steinhart, Anita (1997)	Deceased
Dudzik, Rebecca (2000)	Freelance science writer
Krigbaum, John (2001)	University of Florida
Dirks, Wendy (2001)	University of Newcastle
Pilbrow, Varsha (2003)	Melbourne University
Robinson, Chris (2003)	City University of New York
Manser, Jessica (2004)	Hunter College
Su, Denise (2005)	Bryn Mawr College
Rein, Tom (current)	
Worthington, Steven (current)	
Bales, Ashley (current)	

COURSES TAUGHT

Undergraduate:	Biology of the Living Primates Evolution and Biology of Human Behavior Fossil Evidence for Human Evolution Human Evolution and Prehistory Human Evolution Human Origins
Graduate:	Biological Anthropology Comparative Morphology of the Primates Evolutionary Morphology Evolutionary Theory Faunal Analysis for Archaeology Fossil Evidence for Hominid Evolution Human Evolution: Problems and Perspectives Paleobiology of the Primates Paleoanthropology

Primate Evolution: Problems and Perspectives
Professional Development
Skeletal Morphology

SOCIETIES AND ASSOCIATIONS

American Association for the Advancement of Science
American Association of Physical Anthropologists
American Association of Zoological Nomenclature
Indo–Pacific Prehistoric Association
International Primatological Society
Paleoanthropology Society
Primate Society of Great Britain
Society for Africanist Archeologists
Society of Systematic Biology
Society for Vertebrate Paleontology
Sigma Xi Society

CURRENT RESEARCH INTERESTS

Phylogenetic relationships and taxonomy of early hominins.
Taxonomic and phylogenetic relationships of catarrhine primates.
Cranio–dental morphology and dietary adaptation in living and fossil primates.
Postcranial morphology and inferred locomotor behavior of fossil primates.
Comparative morphology of extant primates and other mammals.
Ecological interrelationships in fossil and living anthropoid primates, with special emphasis on body size, locomotion and diet.
Paleoecology and taphonomy
Neogene faunas from Africa and Eurasia.
Quaternary faunas, paleoecology, biogeography, and archaeology of Southeast Asia and Africa.