

CURRICULUM VITAE

Name: Russell L. Ciochon

Date of Birth: March 11, 1948

Place of Birth: Altadena, California

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Education: California State Polytechnic College
September 1966 - June 1967

San Jose State University
September 1967 - June 1969

University of California, Berkeley
January 1970 - March 1978

Degrees: B.A. in Anthropology - U.C. Berkeley: 1971
M.A. in Anthropology - U.C. Berkeley: 1974
Ph.D. in Anthropology - U.C. Berkeley: 1986

Honors, Awards: Phi Beta Kappa, 1971
National Institutes of Health (NIGMS) Predoctoral Fellowship, 1972-1976
American Men and Women of Science, 1986-
Who's Who in Science and Engineering, 1992-
Who's Who in the World, 1995-
International Authors and Writers Who's Who, 1999-
Fellow National, The Explorer's Club, New York, 2001-
Who's Who in America, 2002-
Fellow, American Association for the Advancement of Science, 2005-

Languages: Reading knowledge of French and Spanish

Research Interests: Paleoanthropology, primate evolution, human evolution in Asia, dental anatomy, functional anatomy of the primate skeleton, geochronology of Asian Plio-Pleistocene sites, the archaeology of South East Asia

Societies: American Anthropological Association
American Association of Physical Anthropologists
American Association for the Advancement of Science
International Primatological Society
Indo-Pacific Prehistory Association
Paleoanthropology Society
Society of Systematic Biology

Academic and Research Appointments:

1978	Teaching Associate, Primate Evolution, University of California, Berkeley
1978-1981	Lecturer, Department of Sociology and Anthropology, University of North Carolina, Charlotte
1982-1983	Research Specialist, Step II, Department of Paleontology, University of California, Berkeley
1983-1985	Research Associate, Institute of Human Origins, Berkeley
1985-1986	Research Associate, Department of Anatomical Sciences, State University of New York, Stony Brook
1987	Visiting Lecturer, Department of Anthropology, University of Arizona, Tucson
1987-1989	Assistant Professor, Department of Anthropology, University of Iowa, Iowa City
1987-1992	Research Appointment, Program in Ecology and Evolutionary Biology, University of Iowa, Iowa City
1989-1990	Assistant Professor, Department of Pediatric Dentistry (Secondary Appointment), College of Dentistry, University of Iowa
1990-1996	Associate Professor, Department of Anthropology, University of Iowa, Iowa City
1990-1996	Associate Professor, Department of Pediatric Dentistry (Secondary Appointment), College of Dentistry, University of Iowa
1996-	Professor, Department of Anthropology, University of Iowa
1996-	Professor, Department of Pediatric Dentistry (Secondary Appointment), College of Dentistry, University of Iowa
1997-2000	Chair, Department of Anthropology, University of Iowa
2004 (Fall)	Interim Chair, Department of Anthropology, University of Iowa
2006-	Chair, Department of Anthropology, University of Iowa

Courses Taught:

Human Origins (113:013) - This course is an introduction to human evolution. It surveys the processes and products of human biological and cultural evolution from the perspectives of genetics, evolutionary theory, comparative anatomy, and the fossil record. The course includes an examination of the artifactual evidence and biocultural behavior in the emergence of modern *Homo sapiens*. In discussion sections students learn the methods of biological anthropology; sections include graded laboratory assignments. Course format includes two lectures per week and one discussion section. This course satisfies the GER non-laboratory requirement in natural sciences.

Primate Evolutionary Biology (113:170) – This course examines the fossil evidence for the origin and diversification of the primate order from its beginnings some 60 million years ago up to the evolution of modern species. The course also surveys primate morphology, systematics, and biomolecular studies emphasizing phylogenetic interpretations and paleobiological & paleoecological reconstructions. Course format includes lectures, class discussions, examinations of cast replicas of various extant and extinct primates and occasional films.

Human Evolution (113:187) – A detailed survey of all phases of human evolution from the earliest fossil record of apes to the origin and diversification of the hominid family and the appearance of modern peoples. Evidence drawn from paleontology, comparative anatomy, biomolecular studies and archaeology will be considered in an evolutionary perspective. Course format includes lectures, class discussions and examinations of cast replicas of various extinct human species.

Courses Taught: (continued)

Primate Behavior and Ecology (113:188) – This course examines the behavior and ecology of the living species of primates with special emphasis on the adaptations and interactions of free-ranging species. The course also surveys the morphology and systematics of living species focusing particular attention on the higher primates -- monkeys, apes, and humans. The application of these studies to our understanding of the evolution of human behavior and language is also addressed. Course format includes lectures, class discussions, examination of extant primate replicas and the showing of films on the behavior of living primates.

Biological Anthropology Seminar (113:285) – This seminar is an open discussion of both theoretical and concrete topics in biological anthropology with an emphasis on evolutionary theory. During each class meeting, students give informal presentations based on the readings. These presentations will be followed by a question and answer session. Additionally, the professor will propose new topics for discussion and bring in materials, such as skulls, limb bones, and casts of fossils to further stimulate debate. Following this style, students can be exposed to a wide variety of topics in biological anthropology.

Research Grants:

- 1976 "Functional and Phylogenetic Investigations of the Cercopithecoid Primate Forelimb", Sigma Xi Research Grant, Ciochon, Principal Investigator.
- 1977 "Paleoanthropological Investigations of the Plio-Pleistocene Sediments of Central Burma", L.S.B. Leakey Foundation, Ciochon, Principal Investigator.
- 1978 "Paleoanthropological Investigations of Fossil Anthropoid Sites in Burma", L.S.B. Leakey Foundation, Ciochon and D.E. Savage, Co-Principal Investigators.
- 1978 "Origin of the New World Monkeys and Continental Drift Conference Proposal", Smithsonian Foreign Currency Program, Ciochon, Principal Investigator.
- 1978 "Stratigraphic and Paleobiologic Investigations of Fossil Anthropoid Sites in Burma", Smithsonian Foreign Currency Program, Ciochon, Principal Investigator.
- 1979 "Paleoanthropological Research in Burma", L.S.B. Leakey Foundation, Ciochon, Principal Investigator.
- 1979 "Paleoanthropological Research in Burma", UNCC Faculty Summer Research Grant, Ciochon, Principal Investigator.
- 1979 "Origin of the New World Monkeys and Continental Drift: Publication Subsidy", Smithsonian Foreign Currency Program, Ciochon, Principal Investigator.
- 1979 "Stratigraphic and Paleobiologic Investigations of Fossil Anthropoid Sites in Burma", Smithsonian Foreign Currency Program, D.E. Savage and Ciochon, Co-Principal Investigators.
- 1980 "Paleoanthropological Discoveries from Burma: Laboratory Analysis and Comparative Study", L.S.B. Leakey Foundation, Ciochon, Principal Investigator.
- 1980 "International Symposium on Miocene Hominoids and New Interpretations of Ape and Human Ancestry", L.S.B. Leakey Foundation, Ciochon, Principal Investigator.
- 1981 "Paleoanthropological Discoveries from Burma: Laboratory Analysis and Comparative Study", L.S.B. Leakey Foundation, Ciochon, Principal Investigator.
- 1981 "Paleontological and Paleoanthropological Investigations of the Cenozoic Strata of Burma", Smithsonian Foreign Currency Program, D.E. Savage and Ciochon, Co-Principal Investigators.

Research Grants: (continued)

- 1983 "Paleontologic Comparisons of the Late Eocene Vertebrate Faunas of China and Burma", National Science Foundation, Division of International Programs, D.E. Savage, Principal Investigator, Ciochon, Co-Investigator.
- 1984 "Hominoid Evolution in Asia: Laboratory Support and Comparative Study", L.S.B. Leakey Foundation, Ciochon, Principal Investigator.
- 1986 "Archaeological and Paleoanthropological Research in the Socialist Republic of Vietnam", L.S.B. Leakey Foundation, J. Olsen, Principal Investigator, Ciochon, Co-Investigator.
- 1987 "Aspects of Primate Evolution in Asia and Africa", L.S.B. Leakey Foundation, Ciochon, Principal Investigator.
- 1987 "The Effects of Diet on the Formation of Dental Caries and Tooth Wear Patterns in Human and Non-Human Primates", NIH Biomedical Research Seed Grant, Ciochon, Principal Investigator.
- 1987 "Paleoanthropological Research in the Pleistocene Karst Caves of Northern Vietnam", L.S.B. Leakey Foundation, Ciochon, Principal Investigator, J. Olsen, Co-Investigator.
- 1988 "Paleoanthropological Field Research in Southern China: The Recovery of New Remains of *Gigantopithecus*", Old Gold Iowa Summer Fellowship Award, Ciochon, Principal Investigator.
- 1988 "Experimental Factors in the Developing Dental Occlusion", NIH Biomedical Research Seed Grant, Ciochon, Principal Investigator.
- 1988 "Paleoanthropological Research in the Pleistocene Karst Caves of Northern Vietnam", National Geographic Society, Ciochon, Principal Investigator, J. Olsen, Co-Investigator.
- 1989 "Phytolith Analysis: A New Method for Determination of Diet in Extinct Species", Old Gold Iowa Summer Fellowship Award, Ciochon, Principal Investigator.
- 1989 "Research Delegation Visit to the People's Republic of Kampuchea: Paleoanthropological, Archaeological and Historical Perspectives", MUCIA Summer Research Grant, Ciochon, Principal Investigator.
- 1989 "Analysis of Paleoanthropological Discoveries from Lang Trang Caves, a New Middle Pleistocene Hominid Site from Vietnam", L.S.B. Leakey Foundation, Ciochon, Principal Investigator.
- 1990 "Research Delegation Visit to Vietnam: Institutional Ties and Paleohistoric Perspectives", MUCIA Summer Research Grant, Ciochon, Principal Investigator.
- 1991 "Phytolith Analysis and its Implications for Determining the Evolutionary Biology of Extinct Species", Carver Scientific Research Initiative Grants Program, Ciochon, Principal Investigator.
- 1991 "Survey of the Monuments of Pagan, Myanmar (Burma): A Joint Expedition with the Archaeological Survey of Burma", Center for Pacific and Asian Studies (CAPS) Travel Grant and MUCIA Research Travel Grant, Ciochon, Principal Investigator.
- 1991 "Paleoanthropological and Geochronological Investigations of New Middle Pleistocene Hominid Cave Sites in Northern Vietnam", Wenner-Gren Foundation for Anthropological Research, Ciochon, Principal Investigator.
- 1992 "Paleoanthropological Investigations in the Plio-Pleistocene Karst Caves of Sichuan Province, Southern China: A Multidisciplinary Field Survey", L.S.B. Leakey Foundation, Ciochon, Principal Investigator.

Research Grants: (continued)

- 1992 "Phytolith Analysis of Iowa Mammals and its Implications for Determining the Paleodiet of Extinct Species", Iowa Science Foundation, Iowa Academy of Sciences, Ciochon, Principal Investigator.
- 1993 "Paleoanthropological and Geochronological Investigations of Lang Trang Caves", Northern Vietnam, L.S.B. Leakey Foundation, Ciochon, Principal Investigator.
- 1994 "Survey of Archaeological Sites in northern Laos", Center for Pacific and Asian Studies (CAPS) Travel Grant *and* MUCIA/Graduate College Travel Grant, Ciochon, Principal Investigator.
- 1998 "Research Collaboration in Myanmar: New Discoveries of Fossil Primates from the Pondaung Hills". UI International Travel Grant and CAPS Travel Grant, Ciochon, P.I. (Jan 98)
- 1998 "Geoarchaeological Survey for Early Stone Artifacts in Java with Global Implications for Sites throughout Europe and Asia", UI Center for Global and Regional Environmental Research (CGRER) Ciochon, Principal Investigator (Oct 98).
- 1998 "Geoarchaeological Survey for Early Stone Artifacts in Java, Indonesia", UI Central Investment for Research Enhancement (CIFRE), Ciochon, Principal Investigator (Dec 98).
- 1999 "International Symposium on Paleoanthropology (In Commemoration of the 70th Anniversary of the Discovery of the First Skull of Peking Man at Zhoukoudian)," Beijing, China, UI International Travel Grant, Supplemental travel funds from the Office of the Dean (Oct, 1999).
- 2001 "Paleoanthropological/Geological Fieldwork in the Sangiran Dome of Central Jawa, Indonesia" UI International Travel Grant, Special funds from the Office of the Dean and from the Office of the Vice-President for Research, Ciochon and Art Bettis, Co-P.I.'s (July 01).
- 2002 "Refining *Homo erectus* Geochronology in the Sangiran Dome" The L.S.B. Leakey Foundation, Ciochon, Project Director and Co-Principal Investigator (Nov 2002)
- 2002 "When did human first arrive in the Solo Basin, Java? New geochronological and paleoecological investigations". Collaborative Interdisciplinary Projects (CIP) Initiative, UI Office of the Vice President for Research and External Relations, Ciochon, Project Director and Co-Principal Investigator (Dec 2002)
- 2005 "Climate Change and Human Evolution in Java", UI Center for Global and Regional Environmental Research (CGRER) Ciochon, Co-Principal Investigator with Art Bettis and Scott Carpenter, \$25,000 (May 2005),

Editorial Positions:

- 1979 Appointed to the Review Board of the *Journal of Human Evolution* (Academic Press, London) for the triennia 1980-1982 and 1983-1985.
- 1980 Appointed to the five-member Editorial Board of the "Advances in Primatology" series published by Plenum Press, New York (1980-87).
- 1986 Appointed to the Review Board of *Human Evolution - The Journal of Paleoanthropology* (Firenze, Italy), 1986-current
- 1990 Appointed to the Editorial Board of the *International Journal of Primatology* (Plenum Press, New York) for 1990-1992.
- 1991 Reappointed to the Editorial Board of the "Advances in Primatology" series published by Plenum Press, New York.

Editorial Positions: (continued)

- 1991 Appointed as the Series Editor of "Advances in Human Evolution", a new series of texts and monographs published by Prentice-Hall, Englewood Cliffs, New Jersey.
- 1994 Appointed to the Editorial Advisory Board of *Annual Editions in Physical Anthropology* published by Brown and Benchmark Publishers, Guilford, Connecticut, 1994-current.
- 1996 Appointed as Series Co-Editor of the "Human Evolution Series", a new advanced book series of interdisciplinary works on human evolutionary studies published by Oxford University Press, New York and Oxford.
- 1996 Appointed to the Editorial Board of the *American Journal of Physical Anthropology* for quadrennial 1996-2000.

Participation in International Meetings:

- 1978 Origins of the New World Monkeys and Continental Drift 1st Symposium held in Torino, Italy, December 6-7 (Co-Chairman).
- 1979 Origin of the New World Monkeys and Continental Drift 2nd Symposium held at the 7th International Primatological Congress in Bangalore, India, January 7-12 (Co-Chairman).
- 1979 The International Geological Correlation Program (IGCP) Conference on the Neogene/Quaternary Boundary in India held at Panjab University, Chandigarh, October 22-25.
- 1980 Miocene Hominoids and New Interpretations of Ape and Human Ancestry Symposium at the 8th International Primatological Congress held in Florence, Italy, July 7-12 (Co-Chairman).
- 1983 Gustav Heinrich Ralph Von Koenigswald Memorial Symposium held in Bad Homburg, West Germany, November 22-25.
- 1990 14th Congress of the Indo-Pacific Prehistory Association held in Yogyakarta, Java, August 25 - September 2.
- 1999 International Symposium on Paleoanthropology in Commemoration of the 70th Anniversary of the Discovery of the First Skull of Peking Man at Zhoukoudian, Beijing, China, October 12-16.
- 2004 International Symposium on Paleoanthropology in Commemoration of the 100th Anniversary of the Birth of Prof. Pei Wenzhong and the 75th Anniversary of the Discovery of the Peking Man Skull, Beijing, China, October 18-22.
- 2005 International Symposium on the 40th Anniversary of the Yuanmou Man Discovery and Conference on Palaeoanthropological Studies, Yuanmou County, China, May 1-3.

Invited Lectures/Symposia:

- 1981 "Asian Ancestors: Steps along the Stairway of Man's Evolutionary Ascent", presented at the 1981 Louis Leakey Memorial Lecture Series, California Institute of Technology, Pasadena, CA, November 14-15.
- 1982 "The Origins of Higher Primates in Asia" and "Miocene Hominoids and New Interpretations of Ape and Human Ancestry", presented at the Geological Survey of India, Calcutta, February 17-18.
- 1983 "The Evolutionary History of the Primates", presented at the Institute of Vertebrate Paleontology and Paleoanthropology, Beijing, China, July 3.

Invited Lectures/Symposia: (continued)

- 1985 "Giant Apes and Early Humans in the Asian Pleistocene Record", presented at the First Annual Institute of Humans Origins Lecture Series, Berkeley, CA, March 23.
- 1987 "Hominoid Evolution: The Asian Perspective" and "The Origin of Anthropoids in Burma", presented at the Institute of Archaeology, Hanoi, Vietnam, January 10.
- 1987 "Paleoanthropological Research in Vietnam: A Comment", presented at the International Conference on Ecology in Vietnam, Mohonk Mountain House, New Platz, NY, May 28-30.
- 1987 "Temporal and Morphological Continuities of *Homo erectus* in Africa and Asia", presented at the Geology of Human Origins and Cultural Evolution Symposium at the 100th Annual Meeting of the Geological Society of America, Phoenix, AZ, October 28.
- 1990 "New Middle Pleistocene Hominid Discoveries from Northern Vietnam, and a Review of Related Discoveries from Laos and Cambodia", presented in the Human Evolution in Southern and Eastern Asia symposium of at the 14th Congress of the Indo-Pacific Prehistory Association, Yogyakarta, Java, September 2.
- 1990 "Stalking the Great Ape Giganto: A Vietnamese Odyssey", presented in the Resident Associates Lecture Series, Baird Auditorium, Smithsonian Institution, Washington, D.C., December 4.
- 1992 "The Ape That Was: On the Track of *Giganto*, Asia's Giant Extinct Ape", presented in the Members Series at the American Museum of Natural History, Main Auditorium, January 30.
- 1992 "The Asian Radiation of Eocene Putative Anthropoids" presented at the Wenner-Gren Conference on Anthropoid Origins held at Duke University, May 6-9.
- 1992 Symposium entitled "Integrative Pathways to the Past: Paleoanthropological Papers in Honor of F.C. Howell", held at the 62nd Annual Meeting of the American Anthropological Association in San Francisco, December 4, Co-Chaired with Robert S. Corruccini.
- 1997 "Geochronology of Human Evolution in Asia" invited Plenary Lecture for the Opening Session of the Kansas Academy of Sciences held at Fort Hayes State University, April 11-12.
- 1998 "Asian Pathways for Early African Emigrants" (Roy Larick and Ciochon) invited paper in symposium entitled *East of Eden: Pleistocene Hunter-Gatherers in the Eurasian Hinterlands* held at the 63rd Annual meeting of the Society of American Archaeology in Seattle, March 29.
- 1999 "Large Mammalian Carnivores as a Taphonomic Factor in the Bone Accumulation at Zhoukoudian" Invited lecture at the *International Symposium on Paleoanthropology (In Commemoration of the 70th Anniversary of the Discovery of the First Skull of Peking Man at Zhoukoudian)*, Beijing, China, October 12-16.
- 2001 "First Primate Postcrania from the late middle Eocene of Myanmar: Is there Evidence for a large-bodied anthropoid?" Invited paper at the International Anthropoid Origins Symposium, Powdermill Nature Reserve, Pennsylvania, April 20-21.
- 2004 "Three Dimensional Mapping of the *Homo erectus* Loci at Zhoukoudian, China." Invited paper at the American Association of Physical Anthropology Symposium: *The Current State of Paleoanthropological Research in East and Southeast Asia*, Tampa, FL, April 16.
- 2004 "Three-Dimensional Context of Zhoukoudian Locality 1 *Homo erectus* – A New Model Based in the Notes of Jia Lanpo." Invited lecture at the *International Symposium on Paleoanthropology in Commemoration of the 100th Anniversary of the Birth of Prof. Pei Wenzhong and the 75th Anniversary of the Discovery of the Peking Man Skull*, Beijing, China, October 18-22.

Invited Lectures/Symposia: (continued)

- 2005 “Three-Dimensional Context of Zhoukoudian Locality 1 *Homo erectus*: Implications for Analyzing Paleoanthropological Sites in Southern China.” Invited lecture at the 40th Anniversary of Yuanmou Man Discovery and the International Symposium on Paleoanthropological Studies, Kunming, Yunnan, China, May 1-3.
- 2005 “Revisiting primate postcrania from the Pondaung Formation of Myanmar: The purported anthropoid astragalus”. Invited presentation at *Elwyn Simons: A Conference Honoring Him in the Year of His Seventy-Fifth Birthday*, Duke University, Durham, NC, September 16-17.
- 2005 “Antiquity of Hominins in East and Southeast Asia: Were Hominins part of the *Stegodon-Ailuropoda* fauna?” Invited presentation at *Out of Africa I: Who, Where, and When*, The Stony Brook Human Evolution Workshop, Stony Brook, NY, September 27 to October 1.

Museum Collections Examined:

- 1971 Studies of australopithecine collections housed in the Transvaal Museum, Pretoria and in the University of Witwatersrand, Johannesburg, South Africa.
- 1972 Studies of modern hominoid and cercopithecoid primate collections housed at museums in the eastern United States, Europe and Britain.
- 1973 Studies of fossil primate collections (*Mesopithecus*, *Pliopithecus* and *Oreopithecus*) and modern anthropoid primate collections in the Eastern United States, Europe and Britain.
- 1974 Studies of fossil and modern cercopithecoid and hominid primate collections in the National Museum, Nairobi, Kenya; Transvaal Museum, Pretoria and the University of Witwatersrand, Johannesburg, South Africa; Geological Survey, Calcutta, India; the National Museum, Addis Ababa, Ethiopia, and various European museums.
- 1975 Studies of extant and subfossil lemurs housed in the Academia Malagache, Tananarive, Madagascar. Short term field observations of living lemurs in naturalistic settings.
- 1979 Studies of Eocene fossil vertebrates from the Pondaung Formation and Plio-Pleistocene vertebrates from the Irrawaddy Foundation housed in the Mandalay Arts and Sciences University in Burma.
- 1982 Studies of Miocene hominoid collections from the Siwaliks housed at Panjab University in Chandigarh and at the Geological Survey of India in Calcutta. Additional studies of the Pondaung Eocene anthracothere collections at the GSI in Calcutta.
- 1983 Studies of Eocene vertebrates and Miocene-Pleistocene hominoid primates housed in the Institute of Vertebrate Paleontology and Paleoanthropology, Beijing, China.
- 1987 Studies of *Gigantopithecus*, *Homo erectus* and other Pleistocene vertebrate remains and Paleolithic stone tools from karst caves in northern Vietnam housed at the Institute of Archaeology, Hanoi.
- 1988 Studies of East African Plio-Pleistocene hominids housed in the Kenya National Museum, Nairobi under the directorship of Richard Leakey.
- 1990 Studies of the dental sample and mandibles of *Gigantopithecus blacki* housed in the Institute of Vertebrate Paleontology and Paleoanthropology, Beijing, China.
- 1995 Studies of Trinil *Homo erectus* and Pleistocene mammals collected by Eugene Dubois that are housed in the National Museum of Natural History in Leiden, The Netherlands.

Museum Collections Examined: (continued)

- 1996 Studies of early *Homo* and other fossil hominoids housed in collections of the Institute of Vertebrate Paleontology and Paleoanthropology in Beijing.
- 1997 Studies of newly discovered late middle Eocene fossil vertebrates including *Amphipithecus* and *Pondaungia* from the Pondaung Formation in Burma (Myanmar) housed in the National Museum in Yangon (October).
- 1998 Studies of *Homo erectus* fossils from Sangiran, Java housed in the Bandung Institute of Technology, Indonesia and at the GRDC in Bandung (December).
- 1999 Studies of *Homo erectus* fossils and associated vertebrate fauna from Zhoukoudian, China housed in the Zhoukoudian Museum and in the Institute of Vertebrate Paleontology and Paleoanthropology (IVPP), Beijing (February).
- 2001 Studies of new late middle Eocene fossil primates (*Amphipithecus*, *Pondaungia*, *Bahinia* and *Myanmarpithecus*) from the Pondaung Formation in Burma (Myanmar) housed in the National Museum in Yangon and in the Geological Survey of India, Calcutta (February-March).
- 2002 Studies of *Homo erectus* fossils from Zhoukoudian, China housed in the Institute of Vertebrate Paleontology and Paleoanthropology (IVPP), Beijing (March).
- 2003 Studies of Eocene primates and other fossil mammals housed in the vertebrate paleontology division of the Geological Survey of India, Calcutta (February).
- 2004 Studies of fossil Cenozoic mammals, especially anthracotheres, housed in the vertebrate paleontology division of the Geological Survey of India, Calcutta (June-July).
- 2005 Studies of *Gigantopithecus* and other fossil ape fossils from Mohui Cave housed in the National Museum of Natural History, Nanning, Guangxi, China (May).
- 2006 Studies of fossil Cenozoic mammals, especially anthracotheres, housed in the vertebrate paleontology division of the Geological Survey of India, Calcutta (January).

Field Experience:

- 1971 Paleoanthropological field studies in southern Ethiopia with the Omo Research Expedition under the direction of F. Clark Howell.
- 1971 Paleoanthropological field excursions to Sterkfontein, Swartkrans and Kromdraai in the northern Transvaal, South Africa.
- 1974 Paleoanthropological field excursions to Rusinga Island, Songhor, Fort Ternan and Olorgesaille, in Kenya and to Olduvai Gorge in Tanzania.
- 1974 Paleoanthropological field studies at Hadar in northeastern Ethiopia with the International Afar Research Expedition under the direction of Donald Johanson.
- 1975 Preliminary paleoanthropological field studies in the Plio-Pleistocene exposures of the Irrawaddy Formation near Mandalay and Pagan, Burma.
- 1975 Field studies of the Mauritius macaque (*Macaca fascicularis*) - an introduced insular population. Demographic and ecological data, blood samples and skin, skull and skeletal material were collected.
- 1976 Paleontological field studies in the Eocene exposures of the Washakie Basin, south-central Wyoming under the direction of D.E. Savage.

Field Experience: (continued)

- 1977 Paleanthropological field studies of the Miocene-Pleistocene exposures of the Irrawaddy Formation of Central Burma in conjunction with faculty at Mandalay University.
- 1978 Paleoprimatological field studies in the Upper Eocene Pondaung Sandstone Formation of Central Burma in conjunction with Mandalay University faculty.
- 1979 Participation in the IGCP 41 sponsored field conference on the Neogene/Quaternary Boundary in India consisting of excursions to all stratigraphic levels of the Siwaliks and to the Pleistocene Karewa Group of Kashmir.
- 1979 Co-Director of paleoprimatological field studies in the Upper Eocene Pondaung Formation and in the Plio-Pleistocene Irrawaddy Formation of central Burma in conjunction with MASU.
- 1982 Field studies at the Miocene hominoid site of Haritalyangar in the Siwalik hills of North India in conjunction with Panjab University at Chandigarh.
- 1982 Paleoprimatological field studies in Miocene Pegu Series beds of Central Burma in conjunction with faculty from Mandalay University.
- 1982 Paleanthropological field excursion to the Pleistocene hominid-bearing localities of Sangiran and Trinil in eastern Java under the direction of T. Jacob of Gadjadara University, Yogyakarta.
- 1983 Dental anthropological studies of malocclusion and TMJ disorders in rural vs. urban children in northern India in collaboration with Panjab University and under the direction of Dr. R. S. Corruccini.
- 1983 Paleontological field studies in the late Eocene and early Oligocene exposures of Lunan Basin, Yunnan and Baise Basin, Guangxi and a field excursion to the late Miocene hominoid site of Lufeng, Yunnan, in conjunction with scientists from the IVPP, Beijing, China.
- 1984 Paleontological field studies in the Oligo-Miocene beds of Cabeza Blanca and other nearby localities in central Patagonia under the direction of John G. Fleagle and with the participation of Argentine scientists.
- 1987 Paleanthropological and archaeological investigations of Pleistocene hominid sites in northern Vietnam in conjunction with scientists from the Institute of Archaeology in Hanoi.
- 1988 Paleanthropological field investigations in the Pleistocene karst caves of western Thanh Hoa province, Vietnam in conjunction with scientists from the Institute of Archaeology in Hanoi.
- 1988 Paleanthropological field surveys of *Gigantopithecus* karst cave sites and Paleolithic archaeological sites in Guangxi and Guizhou provinces, southern China in conjunction with the Yunnan Provincial Museum, Kunming, and the Guangxi Provincial Museum, Nanning.
- 1989 Paleanthropological field excavations of Lang Trang caves I-IV in the Pleistocene karst region of western Thanh Hoa province, Vietnam in conjunction with the Institute of Archaeology, Hanoi.
- 1989 Archaeological survey of the jungle monuments of the 9th to 12th Century city-state of Angkor in northern Cambodia and paleoanthropological studies of Pleistocene karst caves of southern Cambodia arranged under the auspices of the Foreign Ministry.
- 1989 Paleoprimatological field studies in the Eocene-Oligocene deposits of the Fayum Depression in the Sahara desert of northeastern Egypt under the direction of Prof. Elwyn Simons and in conjunction with scientists from the Geological Survey of Egypt.

Field Experience: (continued)

- 1990 Archaeological survey of the Mayan sites along the Usumacinta River in Mexico and Guatemala. Bonampak, Yaxchilan, Piedras Negras and the upland site of Palenque were visited.
- 1990 Archaeological survey of the coastal monuments of the 4th to 13th Century city-state of Champa in southern Vietnam stretching from Hue to Phan Thiet in conjunction with Cham Museum in Danang.
- 1991 Paleoanthropological survey of the open-air archaeological sites in the Cagayan Valley, northern Luzon, the Philippines which yielded a middle Pleistocene mammalian fauna in association with large pebble and flake tools. Geological survey of Mt. Pinatubo in eastern Luzon.
- 1992 Archaeological survey of the monuments of the 9th to 13th Century city-state of Pagan in central Burma (Myanmar) in conjunction with Archaeological Museum at Pagan.
- 1992 Paleoanthropological survey of the Plio-Pleistocene site of Longgupo Cave, eastern Sichuan province, China in conjunction with the IVPP, Beijing and the Chongqing Natural History Museum, Chongqing.
- 1993 Archaeological survey of the monuments of the Khmer city-state of Angkor (including Banteay Srei) in northern Cambodia arranged under the auspices of UNESCO and the Government of Cambodia.
- 1993 Directed a paleoanthropological field expedition to the site of Lang Trang Caves, western Thanh Hoa province, Vietnam, in conjunction with the Institute of Archaeology in Hanoi and with a team of six geological, paleontological and archaeological researchers from the U.S., Canada, The Netherlands and Australia.
- 1994 Archaeological surveys of the monuments of the 14th to 16th Century city of Luang Prabang in northern Laos and the 10th Century Khmer site of Wat Phu in southern Laos (January).
- 1994 Paleoanthropological survey of the *Gigantopithecus* karst cave sites of Daxin and Wuming in Guangxi, southern China in conjunction with the Guangxi Provincial Museum in Nanning (Aug).
- 1995 Archaeological survey of the Plain of Jars, a bronze age site located in northeastern Laos and Luang Prabang in northern Laos (January).
- 1995 Paleoanthropological survey of Pleistocene cave sites in west Java and northern Sumatra (May-June) with an additional excursion to Rangoon, Burma to finalize plans for a new expedition to the Pondaung Hills.
- 1996 Paleoprimatological field studies in the middle Eocene Pondaung Formation of upper Burma in search of early anthropoids in conjunction with the University of California Museum of Paleontology (January).
- 1996 Paleoanthropological field excursion to the Pleistocene hominid-bearing cave site of Zhoukoudian in northern China in conjunction with the Institute of Vertebrate Paleontology and Paleanthropology in Beijing (June).
- 1997 Paleoanthropological and geological field studies in Pleistocene karst caves of northeastern Burma specifically in Mogok, Maymyo and Lashio (January).
- 1998 Paleoprimatological expedition to the middle Eocene Pondaung Formation of upper Burma in search of new anthropoids primates in conjunction with the Burmese Ministries of Education and Defense and the University of California Museum of Paleontology (January).

Field Experience: (continued)

- 1998 Paleanthropological field survey for the lithic raw materials of earliest *Homo erectus* in the Sangiran Dome, Java, Indonesia in conjunction with scientists from the Department of Geology, Institute of Technology, Bandung, Java (November-December).
- 1999 Paleanthropological and geological field studies at the *Homo erectus* site of Zhoukoudian, China in conjunction with researchers at the Institute of Vertebrate Paleontology and Paleoanthropology in Beijing (February).
- 1999 Paleanthropological and geological fieldwork in the Sangiran Dome, Java in conjunction with the Institute of Technology Bandung (ITB) and the Geological Research and Development Centre (GRDC) in Bandung. Discoveries include new hominins from the Sangiran Formation and the collection of pumice and tuff samples for Ar-Ar dates for the Bapang and upper Sangiran Formations (July).
- 1999 Paleanthropological field excursion to Jiangsu and Anhui provinces, China to survey the *Homo erectus* cave sites of Tangshan, Hexian, and Chaoxian and the new late Pliocene open-air fissure-fill site of Renzidong in Fanshang county. According the Chinese researchers, the latter site has yielded stone artifacts dating to 2.25 million years ago – the earliest record in Asia. This survey was conducted with researchers from the Institute of Vertebrate Paleontology and Paleoanthropology in Beijing (October).
- 2001 Paleanthropological and geological fieldwork in the Sangiran Dome, Java in conjunction with the Institute of Technology Bandung (ITB) and the Geological Research and Development Centre (GRDC) in Bandung. Collection of pumice and tuff samples for Ar-Ar dates for the Bapang Formation, Sangiran Formation, Lower Lahar and the Puren Formation. Description of new hominin maxilla found in April 2001 from the lowest Bapang Formation (August).
- 2003 Paleanthropological and geological fieldwork in the Sangiran Dome, Java in conjunction with the Indonesian ITB and GRDC in Bandung, with the UI Dept of Geoscience, and with Western Kentucky University. Fossil invertebrates and pollen samples were collected from the Lower Sangiran Formation through the Bapang Fm. These will be used for developing paleoecological interpretations of the *Homo erectus* habitats. Collection of pumice and tuff samples for Ar-Ar dates throughout the geological sequence for a more precise hominid geochronology (August).
- 2005 Paleanthropological survey of the *Gigantopithecus*-bearing Mohui Cave and of *Homo erectus* archaeological sites in Bose Basin, Guangxi, southern China in conjunction with the National Museum of Natural History, Nanning, Guangxi (May).
- 2005 Paleanthropological survey of the *Gigantopithecus* karst cave sites of Wuming and Liucheng, in Guangxi, southern China in conjunction with the National Museum of Natural History, Nanning, Guangxi (October).
- 2006 Paleanthropological and geological fieldwork in the Sangiran Dome and Ngandong, Java in conjunction with the Indonesian ITB and GRDC in Bandung, with the UI Dept of Geoscience. Fossil invertebrates, fossil vertebrates and pollen samples for paleoecological interpretations of *Homo erectus* habitats were collected from strata in the Sangiran Dome and in the Ngandong terraces. Collection of pumice and tuff samples for Ar-Ar dating were also collected (July-August).

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- 1983 *New Interpretations of Ape and Human Ancestry* (Edited by Ciochon and R.S. Corruccini). Plenum Press, New York, 888 pages.
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- 1999 Karakteristik satuan Lahar Bawah dari formasi Pucangan di Sangiran, Jawa Tengah. (Y. Zaim, R. Larick, Ciochon, Suminto, Y. Rizal, and Sujatmiko *Buletin Geologi (Institut Teknologi Bandung)* 31(2): 67-84. (In Indonesian with English summary).
- 1999 A Canine Tooth from the Siwaliks: First Recorded Discovery of a Fossil Ape? (K.A.R. Kennedy and Ciochon). *Human Evolution* 14 (3): 231-253.
- 2000 Early *Homo erectus* tools in China. (Ciochon and R. Larick). *Archaeology* 53 (1), pp 14-15.
- 2000 Lithostratigraphic context for the Kln-1993.05-SNJ, a fossil colobine maxilla from Jokotinkir, Sangiran dome (R. Larick, Ciochon, Y. Zaim, Sudijono, Suminto, Y. Rizal and F. Aziz). *International Journal of Primatology* 21 (4): 731-759.
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- 2000 Large mammalian carnivores as a taphonomic factor in bone accumulation at Zhoukoudian (N.T. Boaz, Ciochon, Xu Qinqi and Liu Jinyi). *Acta Anthropologica Sinica* vol. 19 (supplement): 224-234.
- 2001 The Scavenging of “Peking Man” (N. T. Boaz and Ciochon). *Natural History*, vol. 110, no. 2, (March), pgs. 46-51.
- 2001 Early Pleistocene ⁴⁰Ar/³⁹Ar ages for Bapang Formation hominins, Central Jawa, Indonesia (R. Larick, Ciochon, Y. Zaim, Sudijono, Suminto, Y. Rizal, F. Aziz, J. Arif, M. Reagan, and M. Heizler). *Proceedings of the National Academy of Sciences, USA* 98: 4866-4871.
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- 2002 Re-assessment of *Pondaungia* and *Amphipithecus* (Primates) from the late middle Eocene of Myanmar with comments on “Amphipithecidae” (G.F. Gunnell, Ciochon, P.D. Gingerich, and P. A. Holroyd). *University of Michigan Contributions in Paleontology* 30 (13): 337-372.
- 2002 Eocene primates from Myanmar: Historical perspectives on the origin of Anthroidea (Ciochon and G.F. Gunnell). *Evolutionary Anthropology* 11(4): 156-168.
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- 2004 Mapping and taphonomic analysis of the *Homo erectus* loci at Locality 1 Zhoukoudian, China (N.T. Boaz, Ciochon, Qinqi Xu & Jinyi Liu). *Journal of Human Evolution* 46: 519-549.
- 2004 Landscape Development Preceding *Homo erectus* Immigration Into Central Java, Indonesia: The Sangiran Formation Lower Lahar (E.A. Bettis III, Y. Zaim, R.R. Larick, Ciochon, Suminto, Y. Rizal, M. Reagan & M. Heizler). *Palaeogeography, Palaeoclimatology, Palaeoecology* 206: 115-131.
- 2004 A preliminary report on Southeast Asia's oldest Cenozoic turtle fauna from the late middle Eocene Pondaung Formation, Myanmar (J.H. Hutchison, P.A. Holroyd, & Ciochon). *Asiatic Herpetological Research* 10: 38-52.
- 2004 Studi petrologi basal Grumulpring, sebagai indikasi volkanisme di selatan daerah Sangiran – Jawa Tengah. (S. Bronto, Ciochon, Y. Zaim, R. Larick, A. Wulff, Y. Rizal, S. Carpenter, E.A. Bettis, III, Sudijono and Suminto). *Jurnal Sumber Daya Geologi (=Journal of Geological Research)* 14 (2): 37-50.
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- 2005 An Ibis-like bird (Aves: cf. Threskiornithidae) from the late middle Eocene of Myanmar. (T.A. Stidham, P.A. Holroyd, G.F. Gunnell, Ciochon, T. Tsubamoto, N. Egi, and M. Takai). *University of Michigan Contributions in Paleontology* 31 (7): 179-184.
- 2005 Proviverrine hyaenodontids (Creodonta: Mammalia) from the Eocene of Myanmar and a phylogenetic analysis of the proviverrines from the Para-Tethys area. (N. Egi, P.A. Holroyd, T. Tsubamoto, Aung Naing Soe, M. Takai, and Ciochon). *Journal of Systematic Palaeontology* 3 (4): 337-358.
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- 2007 Assessing mandibular shape variation in *Gigantopithecus* and “*Indopithecus*” using a geometric morphometrics approach (S.F. Miller, J. White, Ciochon) *American Journal of Physical Anthropology* (in press)

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- 1983 Hominoid Cladistics and the Ancestry of Modern Apes and Humans: A Summary Statement (Ciochon). Chapter 30 in: *New Interpretations of Ape and Human Ancestry*, Plenum Press, New York, pp. 783-843.
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- 1995 The Pondaung Mammalian Fauna: New Interpretations of its Affinities, Relative Age, and Ecology (P. Holroyd and Ciochon). *Journal of Vertebrate Paleontology* 15 (no. 3-supplement), pg. 35A.

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- 1996 *Homo* and *Gigantopithecus* in Vietnam and China: ESR and paleomag dates show 1.5 million years of co-occurrence. (Ciochon, R. Grün H. Schwarcz and R. Larick). *American Journal of Physical Anthropology* (Supplement 22), pg. 80-81.
- 1999 The use of stalagmites in the study of the history of the Asian Monsoon system. (Gonzalez, L. A., Denniston, R. F., Reagan, M. K., Ciochon, and Asmerom, Y.). *Geological Society of America Fall Meeting Abstracts with Programs*, vol. 31 (7), pg. 89.
- 1999 Large Mammalian Carnivores as a Taphonomic Factor in the Bone Accumulation at Zhoukoudian. (N.T. Boaz, Ciochon, Xu Qinqi and Liu Ginyi). *Abstracts of the International Symposium on Paleoanthropology (In Commemoration of the 70th Anniversary of the Discovery of the First Skull of Peking Man at Zhoukoudian)*, October 1999, Beijing, China, pg. 41.
- 1999 New *Amphipithecus* from the middle Eocene of Myanmar: Implications for stem anthropoid origins. (Ciochon, P.A. Holroyd and Tin Thein). *American Journal of Physical Anthropology* (Supplement 28), pg. 108.
- 2000 Hominin bone accumulation at Zhoukoudian: The role of large carnivores. (Ciochon, N.T. Boaz, Xu Qinqi and Liu Ginyi). *American Journal of Physical Anthropology* (Supplement 30), pg. 125.
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- 2001 Anthropoid ecomorphs and convergence: Are there any higher primates from the Eocene of Asia? (G.F. Gunnell and Ciochon). *Journal of Vertebrate Paleontology* 21 (no. 3–supplement), pg. 56A.
- 2002 First primate postcrania from the Eocene of Myanmar casts doubt on anthropoid origins in Asia. (Ciochon and G.F. Gunnell). *American Journal of Physical Anthropology* (Supplement 34), pg. 54.
- 2002 Depositional and environmental context for *Homo erectus* immigration into the Solo Basin, Central Java, Indonesia. (E.A. Bettis III, R.L. Ciochon, R. Larick, Y. Ziam, Suminto, Y. Rizal, M. Reagan, and M. Heizler). *Geological Society of America Annual Meeting Abstracts with Programs* 34: 183.
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- 2005 Three-dimensional context of Zhoukoudian Locality 1 *Homo erectus*: Implications for analyzing paleoanthropological sites in southern China (Ciochon, N.T. Boaz, Xu Qinqi & Liu Jinyi). *Abstracts of the 40th Anniversary of Yuanmou Man Discovery and the International Symposium on Paleoanthropological Studies*, May 2005, Yuanmou, Yunnan, China, pg. 8.
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- 1989 Review of: Foley, R. *Another Unique Species*, Wiley, New York. *American Anthropologist* 91:790-791.
- 1989 Review of: Swindler, D. and Erwin, J. (Eds.) *Comparative Primate Biology*, Vol. 1, *Systematics, Evolution and Anatomy*, Liss, New York. *American Journal of Physical Anthropology* 80:403-405.
- 1991 Review of: Schwartz, J.H. (Ed.) *Orangutan Biology*, Oxford University Press, Oxford. *International Journal of Primatology* 12 (2):179-184.
- 1995 “A Remarkable Lineage” Guest Essay and Review of Jablonski, N. (Ed.) *Theropithecus: The Rise and Fall of a Primate Genus*, Cambridge University Press, Cambridge. *Evolutionary Anthropology* 4 (1): 31-35.
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- 1978 Paleoanthropological Research in Burma (Ciochon). *The L.S.B. Leakey Foundation News*, Spring 1978, 10:3-8.
- 1980 Miocene Ancestry (Ciochon). *The L.S.B. Leakey Foundation News*, Spring 1982, 22:8-9.

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- 1987 Archaeology and Paleanthropology in Northern Vietnam (Ciochon and J.W. Olsen). *Bulletin of the U.S. Committee for Scientific Cooperation with Vietnam* 6 (1):6-8.
- 1987 Expedition to Vietnam: The Search for Ancient Cultures, Early Humans and Giant Apes in the Asian Pleistocene Record (Ciochon and J.W. Olsen). *AnthroQuest*, Fall 1987, 38:1-18.
- 1987 The Cercopithecoid Forelimb: Anatomical Implications for the Evolution of African Plio-Pleistocene Species (Ciochon). *University Microfilms International*, Ann Arbor, 489 pgs.
- 1993 The Classic Civilization of Vietnam (Ciochon and J. James). *Sawasdee*, vol. 22 (January 1993), pages 36-45.
- 1988 *Gigantopithecus*: The King of All Apes (Ciochon). *Social Issues Resources Series - Science: 1988*, Article #52.
- 1994 Guest Essay on How I Became a Physical Anthropologist (Ciochon). In: *Introduction to Physical Anthropology* by R. Jurmain and H. Nelson. West Publishing Co., Minneapolis, MN.
- 1996 How it all started? A Cave in China Sheds New Light on Man's Presence in Asia (Ciochon). *Asiaweek* vol. 22, no. 2 (January 12 issue).
- 2005 In Search of Ancient Human Ancestors (Ciochon). *Arts and Sciences*, Fall, 2005, pgs 18-19.

Editorship of "Human Evolution Series" (Oxford):

- 1999 *African Biogeography, Climatic Change, & Human Evolution* (edited by T. Bromage and F. Schrenk). 485 pages. Oxford University Press, New York and Oxford, 1999.
- 2001 *Meat-Eating and Human Evolution* (edited by C. Stanford and H. Bunn). 370 pages. Oxford University Press, New York and Oxford, 2001.
- 2004 *The Skull of Australopithecus afarensis* (written by W.A. Kimbel, Y. Rak And D.C. Johanson) 400 pages, 101 halftones, 23 line drawings. Oxford University Press, New York, and Oxford, 2004.
- 2006 *Early Modern Human Evolution in Central Europe* (edited by E. Trinkaus and Jiri Svoboda) 489 pages. Oxford University Press, New York, and Oxford, 2006.

Editorship of "Advances in Human Evolution Series" (Prentice Hall):

- 1993 *The Human Evolution Source Book* (edited by Ciochon and John G. Fleagle). 675 pages. Prentice Hall, Englewood Cliffs, New Jersey, 1993.
- 1994 *Integrative Paths to the Past: Paleanthropological Advances in Honor of F. Clark Howell* (edited by R. Corruccini and Ciochon). 736 pages. Prentice Hall, Englewood Cliff, New Jersey, 1994.
- 1999 *The Biological Basis of Human Behavior: A Critical Review*, 2nd edition (edited by R.W. Sussman). Prentice Hall, Englewood Cliffs, New Jersey, 1999.

Editorship of “Advances in Human Evolution Series” (Prentice Hall):

- 1999 *The New Physical Anthropology* (edited by S.C. Strum, D.G. Lindburg and D. Hamburg). Prentice Hall, Englewood Cliffs, New Jersey, 1999.
- 2004 *The Epic of Evolution: Science and Religion in Dialogue* (edited by J.B. Miller). 227 pages. Pearson Prentice Hall, Upper Saddle River, New Jersey, (February 2004).
- 2006 *The Human Evolution Source Book*, 2nd edition (edited by Ciochon and John G. Fleagle). 722 pages. Pearson Prentice Hall, Upper Saddle River, New Jersey, 2006.
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Media Appearances (Television):

- 1979 “*The Burma Link*” documents the expedition and discovery of the earliest anthropoid primate in the 40 million year old sediments of Central Burma. Aired as 30 minute special on WRET-TV in Charlotte, NC on May 9, 1979.
- 1979 “*Asia’s Missing Link*” chronicles the discovery of earliest anthropoid primate in Burma. Aired as 5 minute news story on ABC-TV’s GOOD MORNING AMERICA on May 10, 1979.
- 1981 “*Burma Expedition*” details the return expedition to Burma in search of the earliest anthropoid primates. Aired as 25 minute documentary on the FRIDAY NEWS MAGAZINE on WRET-TV in Charlotte, NC on March 31, 1981.
- 1982 “*Evolution vs. Creationism Debate*” presents R.L. Ciochon and J.L. Hensen of Bob Jones University in a debate about the teaching of evolution. Aired as 30 minute special on the public service show SQUARE ONE on WSOC-TV in Charlotte, NC on January 3, 1982.
- 1989 “*Vietnam’s Great Ape*” chronicles the first joint Vietnamese-American expedition to the tower karst region of northern Vietnam in search of the extinct ape, *Gigantopithecus*. Aired as 22 minute program on NATIONAL GEOGRAPHIC EXPLORER on May 20, 1989.
- 1994 “*Early Humans and Giganto in Vietnam*” presents R. Ciochon in northern Vietnam at the site of Tham Khuyen discussing the early evolution of *Homo sapiens*. Aired as 15 minute program on TOMORROW’S WORLD on BBC Television, Channel 1 broadcast from London on March 18, 1994. Also broadcast throughout Asia on STAR TV, the satellite network from Hong Kong
- 1994 “*The Struggle for Angkor*” discusses controversies concerning the restoration of the monuments of Angkor in Cambodia. First aired on October 3, 1994 on the Archaeology series of THE LEARNING CHANNEL. Later translated into 30 languages and broadcast worldwide on the DISCOVERY CHANNEL.
- 1994 “*Missing Links*” discusses the evolution of *Homo erectus* in Asia and controversies concerning regional continuity in human evolution. Filmed on location in China at Zhoukoudian. First aired on October 24, 1994 on the Paleoworld series of THE LEARNING CHANNEL. Later translated into 30 languages and broadcast worldwide on the DISCOVERY CHANNEL.
- 1996 “*Angkor Wat: Lost Spirits of Cambodia*” discusses the archaeology and history of the monuments of Angkor. Filmed on location in Cambodia, this hour long special in the Ancient Mysteries series for the ARTS AND ENTERTAINMENT CHANNEL (A&E) first aired on May 16, 1996.

Media Appearances (Television): (continued)

- 1999 “Why did *Gigantopithecus* have to Die” discusses the extinction of *Gigantopithecus*, the giant ape of Pleistocene Asia. Filmed on location at the University of Iowa, this German television documentary produced by OPERA TV (Berlin) for the science-magazine GALILEO first aired in Germany in April.
- 2000 “*Treasures of Angkor*” discusses the discovery of the monuments of Angkor in Camdodia from the perspective of two early explorers, Zhou Dakaun and Henri Mouhot. Filmed in on location in the Washington D.C. area, this one hour documentary for the NATIONAL GEOGRAPHIC CHANNEL aired worldwide in March 2000. It was shown in the USA in early summer 2000 on the NATIONAL GEOGRAPHIC CHANNEL.
- 2003 “*Sasquatch: Legend Meets Science*” discusses the numerous possible sightings of this “mythical creature” and the views of some scientists that it could be the descendant of the giant Asian ape, *Gigantopithecus*. Ciochon spoke about the paleobiology and distribution of *Gigantopithecus*. This one hour documentary premiered on the DISCOVERY CHANNEL on January 9.
- 2005 “*Giganto, the Real King Kong*” discusses the giant Asian fossil ape, *Gigantopithecus*, in the context of the mythical “mystery apes” and the Hollywood creation, King Kong. Filmed on location in Iowa City (Iowa), Nanning and Wuming, Guangxi (China), and Frankfurt and Leipzig (Germany), this documentary presents the evolutionary history, paleobiology, and historical context of *Gigantopithecus*. This one hour documentary premiered on the HISTORY CHANNEL on December 15.

Media Appearances (Radio):

- 1979-98 Interviews on news and science programs on the following:
 BBC Asian Service
 Voice of America
 BBC World Service
 CBS News Radio
 NPR Morning Edition
- 1990 to Current: WSUI - “Live from Prairie Lights”, Iowa City
 CBC News Radio
 NPR All Things Considered
 NBC NewsTalk Radio
 WAMU - Matt Coates Show, Washington, D.C.
 Quirks and Quarks, CBC Radio, Canada
 WABC - John Batchelor Show, New York (January 2004)
 Radio New Zealand – Jim Mora’s Morning Show, (nationwide on PBS station) (April 2004)
 WILL AM 580 (NPR affiliate), Urbana, IL – David Inge’s Morning “Focus 580” (August 2004).
 NPR (nationwide): Whatdayaknow? with Michael Feldman in Iowa City (June 2006)

Updated: January 31, 2007