

Curriculum vitae: Nina Grace JABLONSKI
(Revised 29 June 2020)

Personal Information:

Office address Department of Anthropology, The Pennsylvania State University, 409 Carpenter Building, University Park, Pennsylvania 16802, U.S.A.
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Electronic mail address ngj2@psu.edu
Institutional web page <http://anth.la.psu.edu/research/jablonski-lab>
Personal web page http://www.personal.psu.edu/ngj2/blogs/nina_jablonski/
PBS Finding Your Roots Classroom <http://www.fyrclassroom.org/>
TED talk (over 1,289,004 views) https://www.ted.com/talks/nina_jablonski_breaks_the_illusion_of_skin_color

Indexes of Scholarly Productivity (from Google Scholar):

Total citations: 8386
h-index (total): 47
i10-index: 121

Background:

1981 Ph.D., University of Washington (Anthropology); Title of dissertation: Functional Analysis of the Masticatory Apparatus of *Theropithecus gelada* (Primates: Cercopithecidae)
1978 Ph.C., University of Washington (Anthropology)
1975 A.B., Bryn Mawr College (Biology)

Language Competency:

Putonghua (Mandarin Chinese) Written and conversational
German Written
Latin Written

Major Research Interests:

- Primate, including human, evolution, especially in relation to environmental change
- Evolution of human skin, skin pigmentation, and touch
- Public education about human evolution, human diversity, and racism

Academic Honors:

2019-2020 Recipient of Hutchins Fellowship, Hutchins Institute for African & African American Studies, Harvard
2015 Elected as Member, American Academy of Arts & Sciences
2014 Appointed as Permanent Visiting Fellow of the Stellenbosch Institute for Advanced Study (STIAS)
2014 Appointed Evan Pugh University Professor of Anthropology at The Pennsylvania State University
2014-2015 Elected as Chair, Section H (Anthropology), American Association for the Advancement of Science
2012 Recipient, John Simon Guggenheim Foundation Fellowship
2011 Elected as Fellow, Royal Society of Biology (U.K.)
2010 D. Phil. (*Honoris Causa*), Stellenbosch University, South Africa

2010	Elected Member-at-large for Section H (Anthropology), American Association for the Advancement of Science
2009	Elected as Member, American Philosophical Society
2007	W.W. Howells Award of the American Anthropological Association for best book in biological anthropology for 2007 for <i>Skin: A Natural History</i>
2005	Recipient, Alphonse Fletcher Sr. Fellowship
2002	Elected as Fellow, American Association for the Advancement of Science
2001-2002	Elected as President (2001-2002), Pacific Division, American Association for the Advancement of Science
1996	Elected as Fellow, California Academy of Sciences
1994	Appointed as Member, Primate Specialist Group for Asia, Species Survival Commission, IUCN
1991	Appointed as Honorary Researcher, Kunming Institute of Zoology, Chinese Academy of Sciences

Scholarships and Fellowships:

2012	Guggenheim Fellowship (\$40,000 award), for the project, “Naturalistic Studies of the Dynamics of Vitamin D Status in Human Populations”
2005	Alphonse Fletcher Sr. Fellowship (\$50,000 award), for the project “Improving the Public Understanding of the Biological and Social Meaning of Skin Color”
1998	J. William Fulbright Senior Scholarship (for research and teaching in Nepal)
1978-1979	Smithsonian Institution Predoctoral Fellowship
1972-1975	Bryn Mawr College Regional Scholarship
1972-1974	Buffalo Foundation Scholarship

Current Major Academic Positions:

Evan Pugh University Professor of Anthropology, The Pennsylvania State University (University Park)
 Director, Center for Human Evolution and Diversity, The Pennsylvania State University (University Park)
 Permanent Visiting Fellow, Stellenbosch Institute for Advanced Study (STIAS), Stellenbosch, South Africa

Current Minor Academic Position:

Member, Penn State Cancer Institute, Population Health and Cancer Control Program

Current Major Advisory Board Positions:

Member, Academic Advisory Board, Stellenbosch Institute for Advanced Study (STIAS) (appointed 2020)
 Member, Scientific Executive Committee, The Leakey Foundation (appointed 2016)
 Member, Scientific Advisory Board, L’Oréal Research and Innovation (originally appointed in 2016; renewed in 2016 and 2019)

Previous Academic Positions Held:

Major:

2015-2018	Associate Director, The Huck Institutes of the Life Sciences, The Pennsylvania State University (University Park)
2013-2018	Convener, Stellenbosch Institute for Advanced Study (STIAS) Long-Term Initiative on “Being Human Today: The Effects of Race” (2013-2018) http://stias.ac.za/news/2013/09/stias-long-term-project-being-human-today-the-effects-of-race/
2011-2014	Distinguished Professor of Anthropology, The Pennsylvania State University (University Park)
2006-2011	Head, Department of Anthropology, The Pennsylvania State University (University Park)
1998-2006	Irvine Chair of Anthropology, Curator of Anthropology, and Head of the Department of Anthropology, California Academy of Sciences (since December, 1994)

- 1995-1998: Irvine Chair of Anthropology, Associate Curator of Anthropology, and Chair of the Department of Anthropology, California Academy of Sciences
- 1990-1994: Senior Lecturer, Department of Anatomy and Human Biology, The University of Western Australia (tenured 16 September 1993)
- 1981-1990: Lecturer, Department of Anatomy, University of Hong Kong, (substantive [tenured] contract awarded in 1983)

Minor:

- 2011-2014 Convener, Genetics and Genealogy Working Group (National Evolutionary Synthesis Center [NESCent], Durham, NC)
- 1998-2006 Consulting Professor, Department of Anthropological Sciences, Stanford University
- 1997-2004 Consulting Professor, Department of Biological Sciences, Stanford University
- 1997-2006 Research Professor, Department of Biological Sciences, San Francisco State University
- 2003-2006 Adjunct Faculty Member, Department of Anthropology, University of California at Santa Cruz
- 1998 Visiting Fulbright Professor, Department of Geology, Tribhuvan University, Kathmandu, Nepal
- 1997-1998 Consulting Associate Professor, Department of Biological Sciences, Stanford University
- 1998-2002 Consulting Associate Professor, Department of Anthropology Sciences, Stanford University
- 1989-1990 Research Associate, Oral Biology Unit, Prince Philip Dental Hospital, University of Hong Kong
- 1989 Instructor, Certificate Course in Sports and Health Sciences, Department of Extramural Studies, University of Hong Kong
- 1988-1994 Guest Researcher of the Academia Sinica, Joint Laboratory of Primatology of the Kunming Institute of Zoology and the Yunnan National Laboratory Primate Center of China
- 1981-1990 Internal Examiner for M.B., B.S. First and Second Examinations, University of Hong Kong
- 1981-1990 Internal Examiner for B.D.S. First Examination, University of Hong Kong
- 1980-1981 Teaching Assistant, Department of Biological Structure, University of Washington
- 1980 Instructor, Department of Anthropology, University of Washington
- 1979-1980 Honorary Research Associate, Department of Anatomy, University of Hong Kong
- 1979 Instructor, Department of Anthropology, University of Washington
- 1979 Teaching Assistant, Department of Biological Structure, University of Washington
- 1978-1979 Predoctoral Fellow, Division of Vertebrate Zoology, National Museum of Natural History, Smithsonian Institution
- 1976-1978 Teaching Assistant, Department of Anthropology, University of Washington

Memberships on External Award, Membership, and Advisory Committees:

- 2017 onward Member, Council (representing Class II, Biological Sciences), American Philosophical Society
- 2017 onward Member, Ethics Committee, American Association of Physical Anthropologists
- 2013-2014 Member, Committee on Diversity, Steering Committee for the Women's Mentoring Workshop, American Association of Physical Anthropologists
- 2011-2017 Member, Class II (Biological Sciences) Membership Committee, American Philosophical Society
- 2010-2016 Member, Board of Behavioral, Cognitive and Social Sciences, National Research Council, National Academy of Sciences
- 2008-2014 Member, National Science Foundation Advisory Committee for the Social, Behavioral, and Economic Sciences; two terms served
- 2013 Member, *ad hoc* subcommittee on Youth Violence, National Science Foundation Advisory Committee for the Social, Behavioral, and Economic Sciences
- 2012-13 Chair, Committee of Visitors for the Division of Behavioral and Cognitive Sciences, National Science Foundation Advisory Committee for the Social, Behavioral, and Economic Sciences
- 2013 Member, *ad hoc* Advisory Committee on the Election of Members, American Philosophical Society
- 2011 onward Member, Membership Committee (Class 2, Biological Sciences), American Philosophical Society
- 2007-2011 Member, W.W. Howells Prize Committee for the Biological Anthropology Section of the American Anthropological Association

- 2002-2012 Science Advisor, The Pinhead Institute, Telluride, CO (a non-profit, environmental education organization affiliated with the Smithsonian Institution)
- 2001-2002 Member, David Starr Jordan Prize Committee in Evolutionary Biology (convened by Stanford University, Cornell University, and Indiana University)

Competitive Grants:

- 2019 NSF BCS Grant (award number 1847845, \$31,703), "Doctoral Dissertation Research: Investigating the genetic architecture and adaptive characteristics of human hair" (PI; Mark D. Shriver, Oladuni Tina R. Lasisi, co-PI's)
- 2015 Rockefeller Foundation Grant (award number 2015 PRE 310, \$167,676), "Finding your roots: using a personalized genetics and genealogy approach to foster interest and participation in the health sciences in middle school-aged youth." (PI; Henry Louis Gates, Jr., co-PI)
- 2015 Robert Wood Johnson Foundation Grant (award number 31469, \$343,752), "Using a personalized genetics and genealogy approach to improve learning outcomes in the health sciences in middle school-aged youth" (PI; Henry Louis Gates, Jr., co-PI)
- 2015 NSF BCS Grant (award number 1453571, \$82,400.00), "Variation in human hair morphology within and among human populations" (PI; Mark D. Shriver and Sandra Koch, Co-PI's)
- 2013 Knut and Alice Wallenberg Foundation and Riksbankens Jubileumsfond, Sweden (ZAR 3,000,000 to the Stellenbosch Institute for Advanced Study (STIAS) for the project "Being Human in a Post-modern World: The Effects of Race" (Co-PI); <http://stias.ac.za/news/2013/09/stias-long-term-project-being-human-today-the-effects-of-race/>)
- 2012 National Evolution Synthesis Center (NESCent) award to support three Workshops on, "Using Genetics and Genealogy to Teach Evolution and Human Diversity" (PI)
- 2012 NSF BCS Grant (award number 1227927, \$89,019.00), "Collaborative Research: Paleobiogeography, paleoecology, and continued investigation of a diverse, terminal Miocene, primate-bearing fauna from southern China" (PI)
- 2011 National Evolution Synthesis Center (NESCent) award to support a Catalysis Meeting on, "Using Genetics and Genealogy to Teach Evolution and Human Diversity" (PI)
- 2010 NSF BCS Grant (award number 1035897, \$25,000), "Emergency Recovery and Preliminary Study of Catarrhine Primate Fossils from the Yongle Lignite Mine, Zhaotong, Yunnan Province, China (Co-PI)
- 2007 NSF HOMINID grant (award no. 0725227, \$212,553.00) in support of the five-year project, "Human Origins and the Molecular Genetic Basis of Craniofacial Evolution" (Co-PI)
- 2005 John D. and Catherine T. MacArthur Foundation Research Grant (\$245,000) in support of the project, "Biodiversity of the Gaoligongshan" (Co-PI)
- 2002-2007 National Science Foundation (\$2,430,000) in support of the project, "Biotic Survey of the Gaoligongshan, a Biodiversity Hotspot in Western Yunnan, China". (NSF Project Number 0103795; Co-PI)
- 2004 The Leakey Foundation Research Grant (\$2,700) in support of the project, "The Cercopithecoidea of Koobi Fora: Project Completion"
- 2001 L.S.B. Leakey Foundation Research Grant (\$2,440) in support of the project, "The Evolution of Old World Monkeys in the Lake Turkana Basin"
- 2001 ESRI Environmental Support Program International Mentorship Grant (\$13,000 in kind donation of software, data products and books) in support of the establishment and development of GIS at the National Museums of Kenya
- 2000 ESRI Environmental Support Program Grant (\$12,000 in kind donation of software, data products and books) in support of institutional GIS development
- 1999 American Philosophical Society Research Grant (\$5,000) in support of the project, Vertebrate paleontological survey of the Miocene Siwalik deposits of Western Nepal"
- 1998 National Geographic Society Grant (\$25,000) in support of the project, "Biodiversity Survey of the Gaoligong Mountains, Yunnan Province, China"

- 1998 L.S.B. Leakey Foundation Research Grant (\$2,500) in support of the project, "Paleontological and paleoenvironmental investigations in the Upper Siwaliks of Nepal" (with G. Corvinus)
- 1998 United States Educational Foundation (\$50,000) in support of paleontological research and living expenses while in residence as a Fulbright Senior Scholar in Nepal
- 1998 Conservation Technology Support Program (Consortium of Hewlett-Packard and Environmental Systems Research Institute), in-kind award of computer software and GIS training, equivalent to \$26,000
- 1995 Australian Research Council (A\$144,000) in support of the project, "The Distribution of Mammals in Asia from the Late Pliocene to the Present: Geographical and Environmental Influences"
- 1994-2006 Numerous Competitive "In-house" Research Grants and Lindsay Fieldwork Grants from the California Academy of Sciences totaling over \$60,000
- 1994 Australian Primate Society (A\$1,500) in support of the symposium, "The Biology of the Snub-nosed Langurs of China and Vietnam" to be held at the XVth Congress of the International Primatological Society
- 1994 Private donations (A\$3,000) in support of the symposium, "The Biology of the Snub-nosed Langurs of China and Vietnam" to be held at the XVth Congress of the International Primatological Society
- 1992 Australian Academy of Sciences - Chinese Academy of Sciences Exchange Program (A\$6,000) Funding included full cost of transportation to and from China, costs of internal transportation in China and all living costs in China for six weeks
- 1992 Bilateral Science and Technology Exchange Program, Australian Department of Industry, Technology and Commerce (A\$7,300) in support of the project, "Functional Anatomy and Evolution of the Monkeys of China"
- 1992 Australian Research Council (A\$150,000) in support of the project, "The Radiation of the Genus *Macaca*: Geographical and Anatomical Correlates"
- 1991 L.S.B. Leakey Foundation (US\$6,000) in support of the project "Survey and Comparative Study of the Plio-Pleistocene Monkeys of Yunnan Province, China"
- 1991 Development Assistance Committee of The University of Western Australia (A\$1,600) to defray the costs of a visit by a Chinese scholar to Australia
- 1991 Australian Research Council (A\$14,999) in support of the project, "The Impact of Geographical and Environmental Change on the Distribution of Hominids and other Mammals in Eurasia since the Pliocene"
- 1989 Wenner-Gren Foundation for Anthropological Research, Incorporated (US\$10,000) in support of the international symposium, "*Theropithecus* as a Case Study in Primate Evolutionary Biology", held at King's College, University of Cambridge, April 1990)
- 1989 L.S.B. Leakey Foundation (US\$6,500) in support of the project "The functional anatomy and evolution of the golden snub-nosed langurs of Yunnan Province, China"
- 1989 Beijing-Hong Kong Academic Exchange Centre Grant (approximately HK\$10,000 to support the two-month visit to Hong Kong by Pan Ruliang of the Kunming Institute of Zoology, for the purposes of collaborative research)
- 1988 University of Hong Kong Conference Grant (HK\$6,600) for travel to an international conference
- 1988 University of Hong Kong Leung Kau Kui Research and Teaching Endowment Fund (HK\$5,994) for research-related equipment
- 1988 Beijing-Hong Kong Academic Exchange Centre Grant (approximately HK\$3000) to support attendance at the Symposium of Asian Pacific Mammalogy, Huairou, P.R. China
- 1987 Beijing-Hong Kong Academic Exchange Centre Grant (approximately HK\$5,000) to support the one-month visit to Hong Kong by Gu Yumin of the Institute of Vertebrate Paleontology and Paleoanthropology, Beijing, for the purposes of collaborative research
- 1986 University of Hong Kong Faculty of Dentistry Research Grant (HK\$6,000) for research-related expenses
- 1985 University of Hong Kong Faculty of Dentistry Research Grant (HK\$9,571) for research-related expenses

- 1982 University of Hong Kong Pauline Chan Medical Research Fund Grant (HK\$20,176) for research equipment
- 1979-1980 University of Hong Kong Conference Grant (HK\$5,750) for travel to an international conference
- 1979-1980 University of Washington Graduate School Research Fund Student Travel Award (US\$250) for conference expenses
- 1979 University of Washington, Department of Anthropology Graduate Student Travel Grant (US\$2,300) to defray travel expenses associated with predoctoral research
- 1979 L.S.B. Leakey Foundation Research Grant (US\$1,165) in support of predoctoral research
- 1979 Sigma Xi, The Scientific Research Society of North America, Grant-in-Aid-of-Research (US\$300) in support of predoctoral research

Graduate Students Currently Under Supervision (All in the Department of Anthropology at The Pennsylvania State University, except as stated):

- S. Tony Wolf, Ph.D. candidate, Department of Kinesiology. Supervisory role: Member of supervisory committee; expected date of completion: May 2021.
- Michael Hicks, Ph.D. candidate, Department of History. Supervisory role: Member of supervisory committee; expected date of completion: May 2021.
- Oladuni Tina Lasisi, Ph.D. candidate, Supervisory role: Chair of the supervisory committee; expected date of completion: October 2020.
- Kevin A. Rosenfield, Ph.D. candidate. Supervisory role: Member of supervisory committee; expected date of completion: May 2021.
- Karly Etz, Ph.D. candidate, Department of Art History. Supervisory role: Member of supervisory committee; expected date of completion: May 2021.
- Raining Wang, Ph.D. candidate. Supervisory role: Member of supervisory committee; expected date of completion: August 2020.
- Lily Doershuk-Mars, Ph.D. candidate Supervisory role: Member of the supervisory committee; expected date of completion: August 2020.

Graduate Degrees Supervised:

- Richard Bankoff, Ph.D. (2020) (Dual degree in Anthropology and Bioethics). Supervisory role: Member of supervisory committee.
- Sandra Koch, Ph.D. (2018) Variation in Human Hair Morphology and Microstructure. Supervisory role: Chair of the supervisory committee.
- Allison Machnicki, Ph.D. (2018) Evolution and Development of Hominoid Vertebral Transitions. Supervisory role: Co-supervisor.
- Tabitha C. Green, M.A. (2017) Department of Anthropology, Georgia State University. Supervisory role: Member of supervisory committee.
- Hsin-Yu Chen, Ph.D. (2017) Women's Perceptions of Skin Color and Sun-Related Behaviors: A Cross-Cultural Study, Department of Recreation, Park and Tourism Management, Penn State (University Park), Supervisory role: Co-chair of supervisory committee.
- Sukhdeo, Simone. Ph.D. (2017) Shape and Structural Variation in the Distal Femur of Catarrhine Primates, Supervisory role: Member of supervisory committee.
- Kelsey Kjosness. Ph.D. (2017) Evolutionary and developmental mechanisms of pisiform growth plate loss. Supervisory role: Member of supervisory committee.
- Vivek Venkataraman, Ph.D. (2016) Historical and functional ecology of rainforest foragers. Department of Biological Sciences, Dartmouth College. Supervisory role: External member of supervisory committee.
- Amélie Beaudet, Ph.D. (2015) Caractérisation des structures crânio-dentaires internes des cercopithécoïdes et étude diachronique de leurs variations morphologiques dans la séquence Plio-Pléistocène sud-africaine, University of Toulouse III. Supervisory role: Member of supervisory committee.

- Hill, Alexander. Ph.D. (2013) Sexual selection and vocalization in humans and nonhuman anthropoid primates. Supervisory role: Member of supervisory committee.
- Swiatoniowski, Anna., M.S. (2013) Comparing von Luschan skin color tiles and modern spectrophotometry for measuring human skin pigmentation. Supervisory role: Chair of supervisory committee.
- Swain, W. Jeffrey, Ph.D. (2013) The impact of the social web on identity and community: An ethnographic study of a community of runners. College of Education, The Pennsylvania State University. Supervisory role: Member of supervisory committee.
- MacGill, Clayton, Ph.D. (2013) High-resolution reconstruction of early human habitats at FLK Zinjanthropus, Olduvai Gorge, using lipid biomarker and isotope signatures. (Geosciences and Biogeochemistry). Supervisory role: External member of supervisory committee.
- Pearson, Laurel, Ph.D. (2012) Genetic contributions to disparities in preterm birth among African-American women. Genetics Program, The Pennsylvania State University. Supervisory role: Member of supervisory committee.
- Rogers, Megan, M.S. (2012) Using genomic ancestry and demographic variables to study perception in human faces Genetics Program, The Pennsylvania State University. Supervisory role: Committee member.
- Liberton, Denise, Ph.D. (2012) An investigation into genes underlying normal variation in facial morphology in admixed populations. Department of Anthropology, The Pennsylvania State University. Supervisory role: Member of supervisory committee.
- Frazier, Brenda, Ph.D. (2011) The cranial morphology of dwarf primate species. Department of Anthropology, The Pennsylvania State University. Supervisory role: Member of supervisory committee.
- Wagner, Jennifer, Ph.D. (2010) Implications of DNA ancestry tests. Ph.D., Department of Anthropology, The Pennsylvania State University. Supervisory role: Member of supervisory committee.
- Quillen, Ellen, Ph.D. (2010) Identifying genes related to indigenous American-Specific changes in skin pigmentation. Ph.D., Department of Anthropology, The Pennsylvania State University. Supervisory role: Member of supervisory committee.
- Jin, Joohyun, Ph.D. (2010) Zooarchaeological and taphonomic analysis of the faunal assemblage from Tangzigou, Southwestern China. Ph.D., Department of Anthropology, The Pennsylvania State University. Supervisory role: Primary supervisor.
- Macharia, Anthony, M.S.. (2005) Multivariate analysis of leaf shape patterns in the genus *Arctostaphylos* (Ericaceae). M.Sc., Department of Biology, San Francisco State University. Supervisory role: Member of supervisory committee.
- Bolter, Debra, Ph.D. (2004) Growth of the postcranial skeleton in colobine monkeys. Ph.D., Department of Anthropology, University of California at Santa Cruz. Supervisory role: Member of supervisory committee (official outside committee member).
- Hamburger, Lisa, M.A. (2003) The effect of a female alliance on male social behavior in captive chimpanzees (*Pan troglodytes*). M.A., Departments of Anthropology and Biological Sciences, San Francisco State University. Supervisory role: Member of supervisory committee..
- Rentz, Erin, M.A. (2003) Effects of fire on plant anatomical structure in Native Californian basketry material. M.S., Department of Biological Sciences, San Francisco State University. Supervisory role: Member of supervisory committee.
- Brim, Susan, M.A. (2003) The relationship of degrees of anisognathy and lower molar elongation to levels of folivory in Old World monkeys (Family Cercopithecidae). M.A., Department of Anthropological Sciences, Stanford University. Supervisory role: Primary supervisor.
- Jeansonne, Andrea, M.A. (2002) Conflict resolution in chimpanzees: An observational study based on a chimpanzee population in the San Francisco Zoo. M.S., , Department of Anthropology, San Francisco State University. Supervisory role: Member of supervisory committee.
- Collins, Kelly, M.A. (2001) Bioacoustic investigations of the Mongolian gerbil. M.S., Department of Biological Sciences , San Francisco State University. Supervisory role: Member of supervisory committee.
- Buck, Alana, Ph.D. (1999) Analysis of the trabecular structure of the bodies of human vertebrae using the technique of fast Fourier transformations. Ph.D. (co-supervisor with Prof. C.E. Oxnard), Department of Anatomy and Human Biology, The University of Western Australia. Supervisory role: Member of supervisory committee.

- Pan, Ru-Liang, Ph.D. (1999) Intra- and interspecific variation in cranial morphology in the Chinese macaques. Ph.D. (co-supervisor with Prof. C.E. Oxnard and Dr. L. Freedman), Department of Anatomy and Human Biology, The University of Western Australia. Supervisory role: Member of supervisory committee.
- Su, Denise, B.A. Honors. (1999) Postcranial adaptations to terrestrial locomotion in the Yunnan snub-nosed monkey, *Rhinopithecus bieti*. B.A. (Honors), Department of Anthropology, University of California at Berkeley. Supervisory role: Outside chair of supervisory committee.
- de Winter, Willem, Ph.D. (1997) The evolution of behavioural complexity in the Primates. Ph.D. (co-supervisor with Prof. C.E. Oxnard), Department of Anatomy and Human Biology, The University of Western Australia. Supervisory role: Member of supervisory committee.
- Pollard, Elizabeth, B.Sc. (Honours). (1994) A comparison of mothering behaviour and infant development between three female orangutans and their offspring. B.Sc. (Honours) [First Class], Department of Anatomy and Biology, The University of Western Australia. Supervisory role: Primary supervisor.
- Samson, Helen, M.Sc.. (1994) Methods of assessing and preventing dental treatment anxiety in children. M.Sc., Department of Anatomy and Human Biology, The University of Western Australia. Supervisory role: Primary supervisor.
- Suessenbach, Wilhelm, B.Sc. (Honours). (1992) *Ptilocolobus badius* and *Procolobus verus*: A study in cranial form and evolution. B.Sc. (Honours) [First Class], Department of Anatomy and Human Biology, The University of Western Australia. Supervisory role: Primary supervisor.
- Ottaviano, Paul A., B.Sc. (Honours) (1991) The anatomy of the long bones of *Rhinopithecus* and *Pygathrix* in relation to body size and locomotion. B.Sc. (Honours) [Second Class], Department of Anatomy and Human Biology, The University of Western Australia. Supervisory role: Primary supervisor.
- Murphy, Denise, B.Sc. (Honours) (1991) Concepts of health and disease in the Vietnamese community in Perth, Australia, B.Sc. (Honours) [First Class], Department of Anatomy and Human Biology, The University of Western Australia. Supervisory role: Primary supervisor.
- McKenna, J.J.Iain, M.Phil. (1986) A qualitative and quantitative assessment of the anterior dentition visible in potographs and its application in forensic odontology. M.Phil., Department of Anatomy, University of Hong Kong. Supervisory role: Member of supervisory committee.
- Chan, Lap-Ki, B.Sc. (Honours). (1986) The deduction of the level of the human larynx from bony landmarks and its relevance to the investigation of the evolution of human speech. B.Sc. (Honours) [Second Class], Department of Anatomy, University of Hong Kong. Supervisory role: Primary supervisor.

Undergraduate Teaching (Penn State only, since 2006):

ANTH 215, Skin: Evolution, Biology and Culture; 3 credits; Exploration of the evolution and cultural significance of human skin, including skin color and body adornment. SRTE (Spring 2018): SRTE (Spring 2010): Mean course rating: 6.61, Mean instructor rating: 6.82, 82.4% responded out of 33 enrolled. SRTE (Fall 2017): Mean course rating: 6.53, Mean instructor rating: 6.76, 51.5% responded, Enrollment: 33.

ANTH 405, Primatology; 3 credits; Exploration of the evolution, ecology, and behavior of Primates. SRTE (Spring 2009): Mean course rating: 6.62, Mean instructor rating: 6.69, 76.4% responded out of 17 enrolled; SRTE (Spring 2008): Mean course rating: 6.29, Mean instructor rating: 6.59, 73.9% responded out of 23 enrolled.; SRTE (Fall 2016): Mean course rating: 5.92, Mean instructor rating: 6.54, 43.3% responded out of 30 enrolled.; SRTE (Fall 2018): Mean course rating: 6.63, Mean instructor rating: 7, 32% responded out of 25 enrolled.

ANTH 40-H, Biocultural Evolution; 3 credits; Examination of evolutionary models of the development of the human capacity for culture, and of culture as an adaptive mechanism. SRTE (Spring 2012): Mean course rating: 6.75, Mean instructor rating: 7, 42.1% responded, Enrollment: 19; SRTE (Spring 2012): Mean course rating: 6.67, Mean instructor rating: 6.89, 81.8% responded, Enrollment: 11; SRTE (Spring 2014): Mean course rating: 7, Mean instructor rating: 6.75, 40% responded, Enrollment: 10; SRTE (Fall 2014): Mean course rating: 6.29, Mean instructor rating: 6.71, 44% responded, Enrollment: 16.

Undergraduate Teaching (Prior to 2006):

1996-2006: Stanford University; While Curator at the California Academy of Sciences, taught courses in Primate Evolution and Ecology (Spring 2004, Spring 2005, and Spring 2006) and Principles and Practice of Biosystematics (Spring 1999, Spring 2003).

1990-1994: The University of Western Australia, Faculty of Science: Coordinated and taught courses in Human Structure and Function, Human Development, and Advanced Topics in Human Biology for human biology majors, and contributed to teaching of Introduction to Human Biology (all years)

1981-1990: University of Hong Kong, Faculty of Medicine: Coordinated and taught courses in Human Gross Anatomy for medical and dental students, Functional Human Anatomy for sports medicine students, and contributed to teaching of Human Embryology and Human Growth and Development for medical students (all years).

Journal Editorial Appointments:

Current:

2016 onward Associate Editor, *Zoological Research*
2015-2019 Associate Editor, *Evolution, Medicine, and Public Health*
2014 onward Associate Editor, *Primate Biology*
2007 onward Guest Editor, *Proceedings of the National Academy of Sciences*
1999 onward Editor and Academic Advisor, Cambridge University Press, Biological and Evolutionary Anthropology series

Past:

2000-2020 Associate Editor, *Folia Primatologica*
2003 – 2005: Associate Editor, *Journal of Human Evolution*
1999 - 2001: Associate Editor, *Journal of Human Evolution*
1986-2007: Board of Reviewing Editors, *Human Evolution*
1988 - 1997: Editor-in-Chief, *East Asian Tertiary/Quaternary Newsletter*
1992 - 1994: Associate Editor, *Perspectives in Human Biology*
1992 - 1994: Editorial Board, *Australian Primatology*

Special journal issues edited:

2005 Special Issue Editor, *Proceedings of the California Academy of Sciences* (volume entitled *Biodiversity: Past, Present and Future*)
2005 Special Issue Co-Editor (with Michael Ghiselin) *Proceedings of the California Academy of Sciences* (volume entitled *The Future of Taxonomy*)
2004 Special Issue Editor, *Quaternary International*
1991 Guest Editor of Special Double Issue on Chinese primates, *Folia Primatologica*

Publications:

Articles in peer-reviewed journals or edited and peer-reviewed volumes:

1. **Jablonski, N.G.**, Ji, X.P., Kelley, J. Flynn, L.J., Deng, C.L., and Su, D.F. (in press) *Mesopithecus pentelicus* from Zhaotong, China, the easternmost representative of a widespread Miocene cercopithecoid species. *Journal of Human Evolution*.
2. Khan, M.A., Kelley, J. Flynn, L.J., Babar, M.A., and **Jablonski, N.G.** (2020) New fossils of *Mesopithecus* from Hasnot, Pakistan, *Journal of Human Evolution*, 145: 102818. <https://doi.org/10.1016/j.jhevol.2020.102818>.
3. **Jablonski, N.G.** (2020) An Introduction. In Jablonski, N.G., ed. *Persistence of Race*. African Sun Media. Stellenbosch, South Africa, Pp. 1-9. <https://doi.org/10.18820/9781928480457/0>.

4. **Jablonski, N.G.** (2020) An unlikely turning point: Skin bleaching and the growth of colourism in South Africa. In Jablonski, N.G., ed. *Persistence of Race*. African Sun Media, Stellenbosch, South Africa, Pp. 33-41
<https://doi.org/10.18820/9781928480457/02>.
5. **Jablonski, N.G.** (2020) The effects of racism on the human body. In: **Jablonski, N.G.**, ed. *The Persistence of Race*. Pp. 117-125. African Sun Media, Stellenbosch, South Africa.
<https://doi.org/10.18820/9781928480457/06>.
6. Chaplin, G. and **Jablonski, N.G.** (2020) Semantics in the philosophy of race. In: **Jablonski, N.G.**, ed. *The Persistence of Race*. Pp. 143-154. African Sun Media, Stellenbosch, South Africa.
<https://doi.org/10.18820/9781928480457/08>.
7. Li, P., Zhang, C., Kelley, J., Deng, C., Ji, X., **Jablonski, N. G.**, et al. (2020). Late Miocene climate cooling contributed to the disappearance of hominoids in Yunnan region, southwestern China. *Geophysical Research Letters*, 47, e2020GL087741. <https://doi.org/10.1029/2020GL087741>.
8. Sheng, G.-L., Basler, N., Ji, X.-P., Paijmans, J.L.A., Alberti, G., Preick, M., Hartmann, S., Westbury, M.V., Yuan, J.-X., **Jablonski, N.G.**, Xenikoudakis, G., Hou, H.-D., Xiao, B., Liu, J.-H., Hofreiter, M., Lai, X.-L., and Barlow, A. (2019) Paleogenome reveals genetic contribution of extinct giant panda to extant populations. *Current Biology* DOI:<https://doi.org/10.1016/j.cub.2019.04.021>
9. Chen, H.-Y., Robinson, J.K. and **Jablonski, N.G.** (2019) A cross-cultural exploration on the psychological aspects of skin color aesthetics: implications for sun-related behaviour. *Translational Behavioral Medicine*. pii: ibz063. doi: 10.1093/tbm/ibz063.
10. Passeron, T., Bouillon, R. Callender, V.D., Cestari, T., Diepgen, T., Green, A., van Der Pols, J., Bernard, B., Ly, F., Bernerd, F., Marrot, L., Nielsen, M., Verschoore, M., **Jablonski, N.G.**, and Young, A. (2019) Sunscreen photoprotection and vitamin D status. *British Journal of Dermatology*. doi: 10.1111/bjd.17992.
11. Flynn, L.J., Jin, C.-Z., Kelley, J., **Jablonski, N.G.**, Ji, X.-P., Su, D. F., Deng, T., and Qiang, L. (2019) Late Miocene Fossil Calibration from Yunnan Province for the Striped Rabbit *Nesolagus*. *Vertebrata Palasiatica*. DOI: 10.19615/j.cnki.1000-3118.19XXXX, 1-11.
12. Lucock, M., Thota, R., Garg, M., Martin, C., Jones, P., Furst, J., Yates, Z., **Jablonski, N.G.**, Chaplin, G., Veysey, M., and Beckett, E. (2019) Early lifecycle UV-exposure calibrates adult vitamin D metabolism: Evidence for a developmentally originated vitamin D homeostat that may alter related adult phenotypes. *American Journal of Human Biology*; 2019;e23272. <https://doi.org/10.1002/ajhb.23272>
13. Wright, E. A., Wagner, J.K., Shriver, M.D., Fernandez, J.R. and **Jablonski, N.G.**. (2019) Practical and ethical considerations of using personal DNA tests with middle-school-aged learners. *American Journal of Human Genetics*, 104: 197-202. <https://doi.org/10.1016/j.ajhg.2019.01.001>.
14. Koch, S.L., Shriver, M.D., and **Jablonski, N.G.** (2019) Variation in human hair ultrastructure among three biogeographic populations. *Journal of Structural Biology*, 205: 60-66.
<https://doi.org/10.1016/j.jsb.2018.11.008>.
15. Quillen, E.E., Norton, H.L., Parra, E.J. Lona-Durazo, F., Ang, K.C., Iliescu, F.M., Pearson, L.M., Shriver, M.D., Lasisi, T., Gokcumen, O., Starr, I., Lin, Y.-L., Martin, A.R., and **Jablonski, N.G.** (2019) Shades of complexity: New perspectives on the evolution and genetic architecture of human skin. *Yearbook of Physical Anthropology*, 168: 4-26. <https://doi.org/10.1002/ajpa.23737>
16. Chen, H.-Y., **Jablonski, N.G.**, Chick, G., and Yarnal, C. (2019). Caught between “Light Skin is Beautiful and Tanned Skin is Attractive”: How bicultural socialization shapes attitudes toward skin color aesthetics. *Asian American Journal of Psychology*, DOI: 10.1037/aap0000154.
17. Chen, H.-Y. and **Jablonski, N.G.** (2019) To see or not to see: Issues surrounding the social meanings of skin color. *Journal of College and Character*, 20: 65-72.
<https://www.tandfonline.com/doi/pdf/10.1080/2194587X.2018.1559203>
18. Wolf, S.T., Stanhewicz, A.E., **Jablonski, N.G.**, and Kenney, W.L. (2018) Acute ultraviolet radiation exposure attenuates nitric oxide-mediated vasodilation in the cutaneous microvasculature of healthy humans. *Journal of Applied Physiology*. 1235: 1232-1237. <https://doi.org/10.1152/jappphysiol.00501.2018>
19. Iliescu, F.M., Chaplin, G., Rai, N. Jacobs G.S., Basu Mallick, C., Mishra, A. Thangaraj, K. **Jablonski, N.G.** (2018) The influences of genes, the environment, and social factors on the evolution of skin color diversity in India *American Journal of Human Biology* DOI: 10.1002/ajhb.23170.
20. **Jablonski, N.G.** (2018) Evolution of human skin color and vitamin D. In: D. Feldman, ed., *Vitamin D* (Fourth Edition). Volume 1: Biochemistry, Physiology and Diagnostics, pp. 29-44.

21. Lucock, M., Rohith, T., Garg, M., Martin, C., Jones, P., Furst, J., Yates, Z., **Jablonski, N. G.**, Chaplin, G., Veysey, M., Sutherland, J., and Beckett, E. (2018) Vitamin D and folate: A reciprocal environmental association based on seasonality and genetic disposition. *American Journal of Human Biology*, 2018 Sep 9. DOI: [10.1002/ajhb.23166](https://doi.org/10.1002/ajhb.23166)
22. Sheng, G.L., Barlow, A., Cooper, C., Hou, X.D., Ji, X.P., **Jablonski, N.G.**, Zhong, B.J., Liu, H., Flynn, L.J., Yuan, J.-X., Wang, L.-R., Basler, N., Hofreiter, M., and Lai, X.L. (2018) Ancient DNA from giant panda (*Ailuropoda melanoleuca*) of Southwestern China reveals genetic diversity loss during the Holocene. *Genes*. 9(4), 198; <https://doi.org/10.3390/genes9040198>.
23. **Jablonski, N.G.** (2018). An introduction to the Effects of Race Project and this volume. In: **Jablonski, N.G.** and Maré, P.G., eds. (2018) *The Effects of Race*. African Sun Media, Stellenbosch, South Africa. eISBN: 9781928357858. <https://africansunmedia.store.it.si/za/book/the-effects-of-race/526419>.
24. **Jablonski, N.G.**, Mauro, A., O'Sullivan, J., and Wilson, T.R. (2018). What do words really say? Newspaper coverage of the Marikana and Michael Brown incidents and an inquiry into media reinforcement of templates of group identity. In: **Jablonski, N.G.** and Maré, P.G., eds. (2018) *The Effects of Race*. African Sun Media, Stellenbosch, South Africa. eISBN: 9781928357858. <https://africansunmedia.store.it.si/za/book/the-effects-of-race/526419>.
25. **Jablonski, N.G.** and Maré, P.G., eds. (2018) *The Effects of Race*. African Sun Media, Stellenbosch, South Africa. eISBN: 9781928357858. <https://africansunmedia.store.it.si/za/book/the-effects-of-race/526419>.
26. Robinson, J.K. and **Jablonski, N.G.** (2018). Editorial: Sun protection and skin self-examination and the US Preventive Services Task Force recommendation on behavioral counseling for skin cancer prevention. *Journal of the American Medical Association*. 319:1101-1102. doi:10.1001/jama.2018.0163
27. Ryan, T., Carlson, K., Gordon, A., **Jablonski, N.G.**, Shaw, C., Stock, J. (2018) Human-like hip joint loading in *Australopithecus africanus* and *Paranthropus robustus*. *Journal of Human Evolution*. 121:12-24. doi: 10.1016/j.jhevol.2018.03.008.
28. Geller, A.C., **Jablonski, N.G.**, Pagoto, S.L., Hay, J.L., Hillhouse, J., Buller, D.B., Kenney, W.L., Robinson, J.K., Weller, R.B., Moreno, M.A., Gilchrest, B.A., Sinclair, C., Arndt, J., Taber, J.M., Morris, K.L. Dwyer, L.A., Perna, F.M., Klein, W.M., and Suls, J.M. (2018). *JAMA Dermatology*. 154: 88-92. doi: 10.1001/jamadermatol.2017.4201.
29. Hlusko, L.J., Carlson, J.P., Chaplin, G., Elias, S.A., Hoffecker, J.F., Huffman, M., **Jablonski, N.G.**, Monson, T.A., O'Rourke, D.H., Pilloud, M.A., and Scott, G. R. (2018) Environmental selection during the last ice age on the mother-to-infant transmission of vitamin D and fatty acids through breast milk *Proceedings of the National Academy of Sciences*. 115: E4426-E4432; <https://doi.org/10.1073/pnas.1711788115>.
30. **Jablonski, N.G.** and G. Chaplin (2018) The roles of vitamin D and cutaneous vitamin D production in human evolution and health. *International Journal of Paleopathology*. 23:54-59. <https://doi.org/10.1016/j.ijpp.2018.01.005>
31. **Jablonski, N.G.** (2018) Eye color. In: Trevathan, W., ed., *The International Encyclopedia of Biological Anthropology*. ISBN: 978-1-118-58442-2.
32. **Jablonski, N.G.** (2018) Hair color. In: Trevathan, W., ed., *The International Encyclopedia of Biological Anthropology*. ISBN: 978-1-118-58442-2.
33. **Jablonski, N.G.** (2018) Skin color. In: Trevathan, W., ed., *The International Encyclopedia of Biological Anthropology*. ISBN: 978-1-118-58442-2.
34. Jones, P., Lucock, M., Veysey, M., **Jablonski, N.G.**, Chaplin, G. and Beckett, E. (2017) Frequency of folate-related polymorphisms varies by skin pigmentation. *American Journal of Human Biology*. doi: 10.1002/ajhb.23079
35. Chen, H.Y., Yarnal, C., Chick, G., and **Jablonski, N.G.** (2017) Egg white or sun-kissed: A cross-cultural exploration of skin color and women's leisure behaviour. *Sex Roles*. DOI 10.1007/s11199-017-0785-4
36. Cuthill, I.C., Allen, W.L., Arbuckle, K., Caspers B., Chaplin, G., Hauber, M.E., Hill G.E., **Jablonski, N.G.**, Jiggins, C., Kelber, I., Mappes J., Marshall, J., Merrill, M. Osorio, D., Prum, R., Roberts, N.W., Roulin, A., Rowland, H., Sherratt, T. N., Skelhorn, J., Speed, M.P., Stevens, M., Stoddard, M.C., Stuart-Fox, D., Talas, L., Tibbetts, E., Caro, T. (2017) The biology of color. *Science*. 357: 470; DOI: 10.1126/science.aan0221.
37. Robinson, J., Penedo, F., Hay, J., and **Jablonski, N.G.** (2017). Recognizing Latinos' range of skin pigment and phototypes to enhance skin cancer prevention. *Pigment Cell & Melanoma Research* 30:488-492.

38. **Jablonski, N.G.** (2017) Genes for the high life: New genetic variants point to positive selection for high altitude hypoxia in Tibetans. *Zoological Research* 38: 117. DOI 10.24272/j.issn.2095-8137.2017.031
39. Beckett, E., Jones, P., Veysey, Duesing, K., Martin, C., Furst, J., Yates, Z., **Jablonski, N.G.**, Chaplin, G., and Lucock, M. (2017) VDR gene methylation as a molecular adaptation to light exposure: historic, recent and genetic influences. *Amer. J. Hum. Biol.* doi: 10.1002/ajhb.23010.
40. **Jablonski, N.G.** (2017) The anthropology of skin colors: An examination of the evolution of skin pigmentation and the concepts of race and skin of color. In Vashi, N.A. and Maibach, H.I., *Dermatoanthropology of Ethnic Skin and Hair*, pp. 1-11. Springer.
41. Dadzie, O.E., Lasisi, T., and **Jablonski, N.G.** (2017) The anthropology of human scalp hair. In Vashi, N.A. and Maibach, H.I., *Dermatoanthropology of Ethnic Skin and Hair*, pp. 315-330. Springer.
42. **Jablonski, N.G.** (2017) Evolution of human skin color and vitamin D. Chapter 3 in Feldman, D., ed., *Vitamin D*, Fourth edition. Elsevier.
43. **Jablonski, N.G.** (2017) Prologue: An anthropological perspective on facial attractiveness and expressivity, In: Benedetto, A. *Botulinum Toxins in Clinical Aesthetic Practice*, Third Edition. CRC Press.
44. **Jablonski, N.G.** and Chaplin, G. (2017) The colors of humanity: The evolution of pigmentation in the human lineage. *Phil. Trans. Royal Soc. B.* B 20160349. <http://dx.doi.org/10.1098/rstb.2016.0349>
45. **Jablonski, N.G.** (2017) Koobi Fora. In: Elton, S.E., ed., *International Encyclopedia of Primatology*.
46. Wang, X.M., Grohé, C., Su, D.F., White, S.C., Ji, X.P., Kelley, J., **Jablonski, N.G.**, Deng, T., You, Y.S., and Yang, X. (2017) A new giant otter, *Siamogale melalutra* (Lutrinae: Mustelidae: Carnivora), from the latest Miocene Shuitangba site in northeastern Yunnan, southwestern China and a total evidence phylogeny of lutrines. *J. Syst. Paleontol.* (published online January 2017).
47. Lucock, M., Beckett, E., Martin, C., Jones, P. Furst, J., Yates, Z., **Jablonski, N.G.**, Chaplin, G. and Veysey, M. (2016) UV-associated decline in systemic folate: Implications for human nutrigenetics, health, and evolutionary processes. *Amer. J. Hum. Biol.* DOI:10.1002/ajhb.22929
48. Easarkhanth, M., Xu, D., Flanagan, C., Rzhetskaya, M., Hayes, M.G., Blekman, R., **Jablonski, N.G.**, and Gokcumen, O. (2016) Atopic dermatitis susceptibility variants in filaggrin hitchhike hornerin selective sweep. *Genome Biol. Evol.* doi: 10.1093/gbe/evw242.
49. Hubbard, T.D, Murray, I.A., Bisson, W.H. Sullivan, A.P., Sebastian, A., Perry, G.H., **Jablonski, N.G.**, and Perdew, G. H. (2016) Divergent Ah receptor ligand selectivity during hominin evolution. *Mol. Biol. Evol.*; published online August 2, 2016 doi:10.1093/molbev/msw143
50. Puts, D.A., Hill, A.K., Bailey, D.H. Walker, R.S., Rendall, D., Wheatley, J., Welling, L. J. Dawood, K., Cárdenas, R., Burriss, R., **Jablonski, N.G.**, Shriver, M.D., Weiss, D., Lameira, A. R., Apicella, C.L., Owren, M.J., Barelli, M., Glenn, M., Ramos-Fernandez, G., Sexual selection on male vocal fundamental frequency in humans and other anthropoids, *Proc. Roy. Soc., Proc. B* 283(1829). pii: 20152830. doi: 10.1098/rspb.2015.2830
51. Kelley, E.A., **Jablonski, N.G.**, Chaplin, G., Sussman, R.W. (2016) Behavioral thermoregulation in *Lemur catta*: The significance of sunning and huddling behaviors. *Amer. J. Primatol.* 78: 745-754. DOI: 10.1002/ajp.22538
52. Bushman, B.J., Newman, K., Calvert, S.L., Downey, G., Dredze, M., Gottfredson, M., **Jablonski, N.G.**, Masten, A., Morrill, C., Neill, D.B., Romer, D. and Webster, D. (2016) Youth violence: What we know and what we need to know. *Amer. Psychologist* 71:17-39. doi.org/10.1037/a0039687.
53. Wang, S.Q., Ji, X.P., **Jablonski, N.G.**, Su, D.F., Ge, J.Y., Ding, C.F., Yu, T.S., Li, W.Q. Drangkrayom, J. (2015) The oldest cranium of *Sinomastodon* (Proboscidea, Gomphotheriidae), Discovered in the uppermost Miocene of southwestern China: Implications for the origin and migration of this taxon. *J. Mammal. Evol.* DOI 10.1007/s10914-015-9311-z.
54. **Jablonski, N.G.** (2015). Skin color: A function of sun. In: Durrenberger, E.P., and Erem, S., *Anthropology Unbound*, 3rd edition, Oxford University Press, p. 12.
55. Coussens, A.K., Naude, C. E., Goliath, R., Chaplin, G., Wilkinson, R.J. and **Jablonski, N.G.** (2015) High-dose vitamin D₃ reduces deficiency caused by low UVB exposure and limits HIV-1 replication in urban Southern Africans. *Proceedings of the National Academy of Sciences.* 112:8052-8057.
56. **Jablonski, N.G.** (2015) The colour of our past and present: The evolution of human skin pigmentation. In: Mangcu, X., ed. *The Colour of our Future: Race and Identity in South Africa*, Johannesburg, University of the Witwatersrand Press, pp. 17-24.

57. Ji, X.P., **Jablonski, N.G.**, Tong, H.W., Su, D.F., Ebbestad, J.O.R., Liu, C.W., and Yu, T.S. (2015) *Tapirus yunnanensis* from Shuitangba, a terminal Miocene hominoid site in Zhaotong, Yunnan Province of China. *Vertebrata Palasiatica*. 53:177-192.
58. Aryiku, S., Salam, A., Dadzie, O.E., and **Jablonski, N.G.** (2015) Clinical and anthropological perspectives on chemical relaxing of Afro-textured hair. *Journal of the European Academy of Dermatology and Venereology*. doi: 10.1111/jdv.13028.
59. Dadzie, O.E., **Jablonski, N.G.** Mahalingam, M., Dupuy, A., and Petit, A., (2014) Skin cancer, photoprotection and "skin of color." *Journal of the American Academy of Dermatology*. 71(3):586. doi: 10.1016/j.jaad.2014.04.071.
60. Lucock, M., Yates, Z., Martin, C., Choi, J.H., Boyde, L., Tang, S., Naumovski, N., Furst, J. Roach, P., **Jablonski, N.G.**, Chaplin, G. and Veysey, M. (2014) Vitamin D, folate, and potential early lifecycle environmental origin of significant adult phenotypes. *Evolution, Medicine, and Public Health*. 2014:69–91 doi:10.1093/emph/eou01
61. Carbone, L. **Jablonski, N.G.** (41ST of 100 authors) (2014) Gibbon genome and the fast karyotype evolution of small apes. *Nature*. 513:195-201. doi: 10.1038/nature1367.
62. Dong, W., Ji, X.P., **Jablonski, N.G.**, Su, D.F.S., and Li, W.Q. (2014) New materials of the Late Miocene *Muntiacus* from Zhaotong hominoid site in southern China. *Vertebrata Palasiatica* 52:316-327.
63. **Jablonski, N.G.** and Chaplin, G. (2014) Skin cancer was not a potent selective force in the evolution of protective pigmentation in early hominins. *Proceedings of the Royal Society B: Biological Sciences*. 281:20140517. doi: 10.1098/rspb.2014.0517.
64. Frost, S.R., **Jablonski, N.G.**, and Haile-Selassie, Y. (2014). Early Pliocene Cercopithecidae from Woranso-Mille (Central Afar, Ethiopia) and the origins of the *Theropithecus oswaldi* lineage. *Journal of Human Evolution*. doi: 10.1016/j.jhevol.2014.05.003.
65. **Jablonski, N.G.**, Su, D.F., Flynn, F.J., Ji, X., Deng, C., Kelley, J., Xhang, Y., Yin, J., You, Y. and Yang, X. (2014) An introduction to Shuitangba, a unique, terminal Miocene vertebrate fossil site in Yunnan, China. *Journal of Vertebrate Paleontology*. 34:1251-1257. DOI:10.1080/02724634.2014.843540.
66. **Jablonski, N.G.** (2014) Is there a golden mean for sun exposure? *Journal of Internal Medicine*. DOI: 10.1111/joim.12248.
67. **Jablonski, N.G.** and Chaplin, G. (2014) The evolution of skin color and hair texture in people of African ancestry, For: N. P. Khumalo, editor, *Dermatologic Clinics* Special Issue: *Skin and Hair Disorders in People of African Ancestry*. DOI: 10.1016/j.det.2013.11.003
68. Chaplin, G., **Jablonski, N.G.**, Sussman, R.W. and Kelley, E.A. (2014) The role of piloerection in primate thermoregulation. *Folia Primatologica*. 85:1-17. DOI: 10.1159/000355007.
69. Chaplin, G. and **Jablonski, N.G.** 2013. The human environment and the vitamin D compromise: Scotland as a case study in human biocultural adaptation and disease susceptibility. *Human Biology*. 85:529-552. DOI: 10.1353/hub.2013.0028.
70. **Jablonski, N.G.** (2013). "Ethnic skin" and why the study of human cutaneous diversity is important. *Brit. J. Dermatol.* 169 (Suppl. 3): v. DOI: 10.1111/bjd.12531.
71. Zhang, Y.G, Ji, X.P., **Jablonski, N.G.**, Su, D.F., Wang, X.B., Yang, X, Li, Z.H., and Fu, L.Y. (2013) Stratigraphic significance of the avian fauna from Late Miocene Zhaotong region, Yunnan Province. *Acta Paleontologica Sinica*. 52: 281-287 (in Chinese with English abstract).
72. **Jablonski, N.G.**, and Chaplin, G., (2013) Epidermal pigmentation in the human lineage is an adaptation to ultraviolet radiation, *Journal of Human Evolution*. 65:671-675. DOI: 10.1016/j.jhevol.2013.06.004
73. Swiatoniowski, A.K., Quillen, E., Shriver, M.D., and **Jablonski, N.G.** (2013) Comparing von Luschan skin color tiles and modern spectrophotometry for measuring human skin pigmentation. *American Journal of Physical Anthropology*. 151:325-330. DOI: 10.1002/ajpa.22274.
74. Cerling, T.E., Chritz, K.L. **Jablonski, N.G.**, Leakey, M.G., and Manthi, F.K. (2013) Diet of *Theropithecus* from 4 to 1 Ma in Kenya. *Proceedings of the National Academy of Sciences*. 110:10507-12. www.pnas.org/cgi/doi/10.1073/pnas.1222571110
75. Ji, X., **Jablonski, N.G.**, Su, D.F., Flynn, L.J., You, Y., and Kelley, J. (2013) A new juvenile hominoid cranium from the terminal Miocene of Yunnan, China. *China Science Bulletin*. doi: 10.1007/s11434-013-6021-x
76. **Jablonski, N.G.** (2012) Skin: Its biology in black and white. *Palaeontologica Africana*. 47:62-66.
77. **Jablonski, N.G.** (2012) The evolution and meaning of human skin color variation, pp. 101-111 in: Goodman, A., Moses, Y. and Jones, J. eds., *RACE: Are We So Different?* New York, Wiley Blackwell.

78. Jin, J.H., **Jablonski, N.G.**, Flynn, L.J., Chaplin, G. Ji, X., Li, Z., Shi, X., and Li, G. (2012) Micromammals from an early Holocene archaeological site in southwest China: paleoenvironmental and taphonomic perspectives. *Quaternary International*. 281:58-65. doi:10.1016/j.quaint.2012.04.012
79. **Jablonski, N.G.** (2012) Human skin pigmentation as an example of adaptive evolution. *Proceedings of the American Philosophical Society* 156:45-57.
80. Liedigk, R., Yang, M., **Jablonski N.G.**, Momberg, F., Geissmann, T, et al. (2012) Evolutionary History of the Odd-Nosed Monkeys and the Phylogenetic Position of the Newly Described Myanmar Snub-Nosed Monkey *Rhinopithecus strykeri*. *PLoS ONE* 7(5): e37418. doi:10.1371/journal.pone.0037418
81. Beall, C.M., **Jablonski, N.G.**, and Steegman, T., Jr. (2012) Human adaptation to climate: Temperature, ultraviolet radiation, and altitude. Pp. 177-250 in: Stinson, S., Bogin, B., and O'Rourke, D. (Ed.) *Human Biology: An Evolutionary and Biocultural Perspective*, 2nd Edition. Hoboken (New Jersey), John Wiley & Sons.
82. **Jablonski, N.G.** (2012) The evolution of human skin colouration and its relevance to health in the modern world. *Journal of the Royal College of Physicians of Edinburgh*. 42:58–63; doi:10.4997/JRCPE.2012.114.
83. **Jablonski, N.G.** and Chaplin, G. (2012) Human skin pigmentation, migration, and disease susceptibility. *Philosophical Transactions of the Royal Society (B)* 367:785-92.
84. Siegel, S.R., Mackenzie, J., Chaplin, G., **Jablonski, N.G.** and Griffiths, L. (2012) Circulating microRNAs involved in multiple sclerosis. *Molecular Biology Reports* DOI: 10.1007/s11033-011-1441-7
85. **Jablonski, N.G.**, Ji, X., Liu, H., Li, Z., Flynn, L.J., and Li, Z. (2011) Remains of Holocene giant pandas from Jiangdong Mountain (Yunnan, China) and their relevance to the evolution of quaternary environments in south-western China. *Historical Biology* DOI: 10.1080/08912963.2011.640400.
86. **Jablonski, N.G.** (2011) Transforming “racial characteristics”: Is it an appropriate role for aesthetic surgery? *Journal of Aesthetic Surgery* 31:352-353.
87. **Jablonski, N.G.** and Chaplin, G. (2010) Human skin pigmentation as an adaptation to UV radiation. *Proceedings of the National Academy of Sciences*. 107(Suppl. 2): 8962-8968.
88. **Jablonski, N.G.** (2010) Chapter 12. Skin coloration. Pp. 192-213 in: Muehlenbein, M.I. (Ed.) *Human Evolutionary Biology*. New York, Cambridge University Press.
89. **Jablonski, N.G.** and Frost, S. (2010) Cercopithecoidea. Pp. 393-428 in: Werdelin, L. and Sanders, W. (Eds.) *Cenozoic Mammals of Africa*. Berkeley, University of California Press.
90. Yuen, A.W.C. and **Jablonski, N.G.** (2010) Vitamin D: In the evolution of human skin colour. *Med. Hypotheses*;74(1):39-44; Doi:10.1016/j.mehy.2009.08.007.
91. Su, D.F.-S. and **Jablonski, N.G.** (2009) Locomotor behaviour and skeletal morphology and locomotor of the odd-nosed monkeys. *Folia Primatol.* 80:189-219.
92. Chaplin, G. And **Jablonski, N.G.** (2009) Vitamin D and the evolution of human depigmentation. *Am. J. Phys. Anthropol.* 139:451-461.
93. **Jablonski, N.G.** and Chaplin, G. (2009) The fossil record of gibbons. pp. 113-130 in: Lappan, S, and Whittaker, D. (Eds.) *The Gibbons: New Perspectives on Small Ape Socioecology and Population Biology*. New York: Springer.
94. **Jablonski, N.G.**, Houghtaling, D., Hartman, R., and Anderson, J. (2007) A history of anthropology at the California Academy of Sciences. *Proceedings of the California Academy of Sciences*. 58:135-154.
95. McBrearty, S. and **Jablonski, N.G.** (2005) First fossil chimpanzee. *Nature*. 437:105-108.
<http://www.nature.com/nature/journal/v437/n7055/abs/nature04008.html>
96. **Jablonski, N.G.** (2005) Primate homeland: Forests and the evolution of primates during the Tertiary and Quaternary in Asia. *Anthropological Sciences (Japan)* 113:117-122.
http://www.jstage.jst.go.jp/article/ase/113/1/113_117/article.
97. **Jablonski, N.G.** (2005) Primate diversity and environmental seasonality in historical perspective. In: D. Brockman and C. van Schaik, eds., *Primate Seasonality*, pp. 465-488, Cambridge: Cambridge University Press.
98. **Jablonski, N.G.** (2005) Introduction to the combined Biodiversity and Taxonomy Symposium Supplement: Biodiversity and Taxonomy for the 21st Century. In: **Jablonski, N.G.** and Ghiselin, M.T. (eds.), *Proceedings of the Symposia Biodiversity: Past, Present, and Future and The Future of Taxonomy Held on the Occasion of the 150th Anniversary of the California Academy of Sciences June 17-18, 2003 and Sponsored by the California Academy of Sciences and the Pacific Division of the American Association for the Advancement of Science*. *Proceedings of the California Academy of Sciences*, ser. 4, 56(Suppl. I[3 June]):5-6.

99. **Jablonski, N.G.** (2005) Exploring biodiversity: Past, present, and future. In: **Jablonski, N.G.** and Ghiselin, M.T. (eds.), Proceedings of the Symposia Biodiversity: Past, Present, and Future and The Future of Taxonomy Held on the Occasion of the 150th Anniversary of the California Academy of Sciences June 17-18, 2003 and Sponsored by the California Academy of Sciences and the Pacific Division of the American Association for the Advancement of Science. Proceedings of the California Academy of Sciences, ser. 4, 56(Suppl. I[3 June]):9-11.
100. **Jablonski, N.G.** (2004) The evolution of human skin and skin coloration. *Annu. Rev. Anthropol.* 33:585-623. <http://arjournals.annualreviews.org/doi/abs/10.1146/annurev.anthro.33.070203.143955>
101. **Jablonski, N.G.** and Chaplin, G. (2004) Becoming bipedal: How do theories of bipedalization stand up to anatomical scrutiny? In: Anapol, F., German, R.Z., and **Jablonski, N.G.**, eds. *Shaping Primate Evolution: Form, Function and Behavior*. Cambridge, Cambridge University Press, pp. 281-296.
102. **Jablonski, N.G.** (2004) The hippo's tale: How the anatomy, physiology and dietary preference of Late Neogene *Hexaprotodon* shed light on Late Neogene environmental change. *Quat. Int.* 117:119-124.
103. **Jablonski, N.G.**, Ji, X.-P., Chaplin, G., Wang, L.-R., Yang, S.-Y., Li, Z.-C., and Li, G.-H. (2003) A preliminary report on new and previously known vertebrate paleontological sites in Baoshan Prefecture, Yunnan Province, China. *Proc. Cal. Acad. Sci.* 54:209-224.
104. **Jablonski, N.G.** (2003) The evolution of the tarsiid niche. In: Wright, P.C., Simons, E.L., and Gursky, S., eds. *Tarsiers: Past, Present and Future*. New Brunswick, Rutgers University Press, pp. 35-49.
105. **Jablonski, N.G.**, Leakey, M.G., Kiarie, C. and Antón, M. (2002) A new skeleton of *Theropithecus brumpti* (Primates: Cercopithecidae) from Lomekwi, West Turkana, Kenya. *J. Hum. Evol.* 43:887-923.
106. **Jablonski, N.G.** (2002) Changing perspectives of the first Americans: Insights gained and paradigms lost. In: Jablonski, N.G., ed. *The First Americans: The Pleistocene Colonization of the New World*. Memoir 27, California Academy of Sciences, pp. 1-7.
107. **Jablonski, N.G.**, Chaplin, G., and McNamara, K.J. (2001) Natural selection and the evolution of hominid patterns of growth and development. In: Minugh-Purvis, N. and McNamara, K.J., eds. *Human Evolution through Developmental Change*. Baltimore, The Johns Hopkins University Press, pp. 189-206.
108. Delson, E., Terranova, C.J., Jungers, W.L., Sargis, E.J., **Jablonski, N.G.**, and Dechow, P.C. (2000) Body mass in Cercopithecidae (Primates, Mammalia): Estimation and scaling in extinct and extant taxa. *Anthropol. Pap. Am. Mus. Nat. Hist.*, Number 83, 159 pp.
109. **Jablonski, N.G.**, Whitfort, M. J., Roberts-Smith, N. and Xu, Q.-Q. (2000) The influence of life history and diet on the distribution of catarrhine primates during the Pleistocene in eastern Asia. *J. Hum. Evol.* 39:131-157.
110. **Jablonski, N.G.** and Chaplin, G. (2000) The evolution of human skin coloration. *J. Hum. Evol.* 39:57-106.
111. **Jablonski, N.G.**, Whitfort, M. and Roberts-Smith, N. (1999) Using GIS to examine trends in animal distributions through "deep time": The mammals of the Pleistocene of East Asia in relation to environmental change. In: Kesby, J. A., Stanley, J. M., McClean, R. F. and Olive, L. J., eds. *Geodiversity: Readings in Australian geography at the close of the 20th century*. School of Geography and Oceanography, University of New South Wales, Special Publication Series No. 6, pp. 243-250.
112. **Jablonski, N.G.** (1999) A possible link between neural tube defects and ultraviolet light exposure. *Med. Hypotheses* 52:581-582.
113. **Jablonski, N.G.** and Tyler, D. E. (1999) *Trachypithecus auratus sangiranensis*, A new fossil monkey from Sangiran, central Java, Indonesia. *Int. J. Primatol.* 20:319-326.
114. **Jablonski, N.G.** and Whitfort, M. J. (1999) Environmental change during the Quaternary in East Asia and its consequences for mammals. *Records of the Western Australian Museum*, Supplement No. 57, pp. 307-315.
115. **Jablonski, N.G.** (1999) Primate evolution – in and out of Africa. Comments from Nina G. Jablonski. *Current Biology* 9:119-122.
116. **Jablonski, N.G.** (1998) The evolution of the doucs and snub-nosed monkeys and the question of the phyletic unity of the odd-nosed monkeys. In: Jablonski, N.G. (ed.) *The Natural History of the Doucs and Snub-nosed Monkeys*, Singapore: World Scientific Publishing Co., pp. 13-52.
117. **Jablonski, N.G.** (1998) Ultraviolet light-induced neural tube defects in amphibian larvae and their implications for the evolution of melanized pigmentation and declines in amphibian populations. *J. Herpetology*, 32:455-457.
118. **Jablonski, N.G.** (1998) The response of catarrhine primates to Pleistocene environmental fluctuations in East Asia. *Primates* 39:29-37.

119. Pan, R.L., **Jablonski, N.G.**, Oxnard, C. E. and Freedman, L. (1998) Morphometric analysis of *Macaca arctoides* and *M. thibetana* in relation to other macaque species. *Primates* 39:519-537.
120. **Jablonski, N.G.**, Pan, R.-L., and Chaplin, G. (1998) Mandibular morphology of the doucs and snub-nosed monkeys in relation to diet. In: Jablonski, N.G. (ed.) *The Natural History of the Doucs and Snub-nosed Monkeys*, Singapore: World Scientific Publishing Co., pp. 105-128.
121. Chaplin, G. and **Jablonski, N.G.** (1998) The integument of the odd-nosed colobines. In: Jablonski, N.G. (ed.) *The Natural History of the Doucs and Snub-nosed Monkeys*, Singapore: World Scientific Publishing Co., pp. 79-104.
122. Chaplin, G. and **Jablonski, N.G.** (1998) Comment on hemispheric difference in skin color. *Am. J. Phys. Anthropol.* 107:221-224.
123. Ren, R. M., Kirkpatrick, R. C., **Jablonski, N.G.**, Bleisch, W. V., and Le, X. C. (1998) Conservation status and prospects of the snub-nosed langurs (Colobinae: *Rhinopithecus*). In: Jablonski, N.G. (ed.) *The Natural History of the Doucs and Snub-nosed Monkeys*, Singapore: World Scientific Publishing Co.. pp. 301-314. Reprinted in *Primate Conservation* (1996/1997), Number 17, pp. 152-159.
124. **Jablonski, N.G.** and Bowdler, S. (1997) A pre-contact human skull from Useless Loop, Western Australia. *J. Roy. Soc. West. Aus.* 80:137-142.
125. **Jablonski, N.G.** (1997) The relevance of environmental change and primate life histories to the problem of hominid evolution in east Asia. In: Jablonski, N.G. (Ed.), *The Changing Face of East Asia During the Tertiary and Quaternary*. Hong Kong, Centre of Asian Studies (The University of Hong Kong), Occasional Papers and Monograph No. 124, pp. 462-475.
126. **Jablonski, N.G.** and Kelley, J. (1997) Did a major immunological event shape the evolutionary histories of apes and Old World Monkeys? *J. Hum. Evol.* 33:513-520.
127. Gu, Y-M, Huang W-B, Chen D-Y, Guo X-F. and **Jablonski, N.G.** (1996) [Pleistocene fossil primates from Luoding, Guangdong.] *Gujizhuy Dongwu Xuebao/Vertebrata Palasiatica.* 34:235-250. (In Chinese with English abstract.)
128. Macho, G.A., Reid, D.J., Leakey, M.G., **Jablonski, N.G.** and Beynon, A.D. (1996). Climatic effects on dental development of *Theropithecus oswaldi* from Koobi Fora and Olorgesailie. *J. Hum. Evol.* 30:57-70.
129. **Jablonski, N.G.** (1995) The phyletic position and systematics of the douc langurs of southeast Asia. *Amer. J. Primatol.* 35:185-205.
130. **Jablonski, N.G.** and Pan, R.-L. (1995) Sexual dimorphism in the snub-nosed langurs (Colobinae: *Rhinopithecus*). *Amer. J. Phys. Anthropol.* 96:251-272.
131. **Jablonski, N.G.** (1994) Convergent evolution in the dentitions of grazing macropodine marsupials and the grass-eating cercopithecine primate *Theropithecus gelada*. *J. Roy. Soc. West. Aus.* 77:37-43.
132. **Jablonski, N.G.** (1994) New fossil cercopithecoid remains from the Humpata Plateau, southern Angola. *Amer. J. Phys. Anthropol.* 94:435-464.
133. **Jablonski, N.G.**, Pan, Y.-R., and Zhang, X.-Y. (1994) New cercopithecoid fossils from Yunnan province, People's Republic of China. In: B. Thierry, J.R. Anderson, J.R. Roeder and J.J. Herrenschmidt (Eds.), *Current Primatology Volume I. Ecology & Evolution.*, Universite Louis Pasteur, Strasbourg, pp. 303-311.
134. Chaplin, G., **Jablonski, N.G.**, and Cable, N.T. (1994) Physiology, thermoregulation and bipedalism. *J. Hum. Evol.* 27:497-510.
135. **Jablonski, N.G.** and Chaplin, G. (1994) Avant les premiers pas: l'Origine de la bipédie. *La Recherche* 25:80-81.
136. **Jablonski, N.G.** and Crompton, R.H. (1994) Feeding behavior, mastication, and tooth wear in the western tarsier, *Tarsius bancanus*. *Int. J. Primatol.* 15:29-59.
137. **Jablonski, N.G.** (1993) Muzzle length and heat loss. *Nature* 66:216-217.
138. **Jablonski, N.G.** (1993) Introduction. In: Jablonski, N.G. (Ed.), *Theropithecus: The Rise and Fall of a Primate Genus.*, Cambridge, Cambridge University Press, pp. 1-12.
139. **Jablonski, N.G.** (1993) The evolution of the masticatory apparatus in *Theropithecus*. In: Jablonski, N.G. (Ed.), *Theropithecus: The Rise and Fall of a Primate Genus.*, Cambridge, Cambridge University Press, pp. 299-329.
140. **Jablonski, N.G.** (1993) The phylogeny of *Theropithecus*. In: Jablonski, N.G. (Ed.), *Theropithecus: The Rise and Fall of a Primate Genus.*, Cambridge, Cambridge University Press, pp. 209-224.
141. Delson, E., Eck, G. G., Leakey, M. G. and **Jablonski, N.G.** (1993) A partial catalogue of fossil remains of *Theropithecus*. In: Jablonski, N.G. (Ed.), *Theropithecus: The Rise and Fall of a Primate Genus*, Cambridge, Cambridge University Press, pp. 499-525.
142. **Jablonski, N.G.** (1993) Quaternary environments and the evolution of primates in Eurasia, with notes on two new specimens of fossil Cercopithecidae from China. *Fol. Primatol.* 60:118-132.

- 143. Jablonski, N.G.** and Chaplin, G. (1993) Origin of habitual terrestrial bipedalism in the ancestor of the Hominidae. *J. Hum. Evol.* 24:259-280.
- 144. Jablonski, N.G.** and Peng, Y.Z. (1993) The phylogeny and classification of the doucs and snub-nosed langurs of China and Vietnam. *Fol. Primatol.* 60:36-55.
- 145. Pan, R.-L.** and **Jablonski, N.G.** (1993) Scaling of limb proportions and limb bone diameters in three species of Chinese snub-nosed langurs (Genus *Rhinopithecus*). *Fol. Primatol.* 60:56-62.
- 146. Yu, F.-H., Peng, Y.-Z., Pan, R.-L., Ye, Z.-Z., Wang, H.** and **Jablonski, N.G.** (1993) A comparative study of the elbow joints in five species of Chinese macaques. *Fol. Primatol.* 60:18-27.
- 147. Jablonski, N.G.** (1992) Dental agenesis as evidence of possible genetic isolation in the colobine monkey, *Rhinopithecus roxellana*. *Primates* 33:371-376.
- 148. Jablonski, N.G.** (1992) Sun, skin and spina bifida: An exploration of the relationship between solar ultraviolet radiation, skin colour and neural tube defects. In: Bruce, N.W. (Ed.), *Proceedings of the Fifth Annual Conference of the Australasian Society for Human Biology*. Perth, Centre for Human Biology, pp. 455-462.
- 149. Jablonski, N.G.** and Chaplin, G. (1992) The origin of hominid bipedalism re-examined. *Archaeol. Oceania* 29:115-125.
- 150. Ottaviano, P.A.** and **Jablonski, N.G.** (1992) Relationships of body weight and locomotion to long bone dimensions in two genera of Asian colobine monkeys. In: N.W. Bruce, Ed. *Proceedings of the Fifth Annual Conference of the Australasian Society for Human Biology*. Perth, Centre for Human Biology, pp. 405-423.
- 151. Jablonski, N.G.** and Bruce, N.W. (1991). Is menopause a reproductive paradox or an evolutionary breakthrough? In: O'Higgins, P. (Ed.), *Human Biology: An Integrative Science*. Proceedings of the Fourth Conference of the Australasian Society for Human Biology, Centre for Human Biology, The University of Western Australia. pp 223-237.
- 152. Jablonski, N.G.** and Gu, Y.-M. (1991) A reassessment of *Megamacaca lantianensis*, a large monkey from the Pleistocene of north-central China. *J. Hum. Evol.* 20:51-66.
- 153. Xu, X.-H., Philipsen, H.P., Jablonski, N.G., Weatherhead, B., Pang, K.M.** and Zhu, J.-Z. (1991) Preliminary report on a new method of human age estimation from single adult teeth. *For. Sci. Int.* 51(1991):281-288.
- 154. Jablonski, N.G.** (1990) A brief history of the fossil record of nonhuman primates in China. *Primate Report* 26:29-44.
- 155. Jablonski, N.G.** and Shum, B.S.K. (1989) Identification of unknown human remains by comparison of antemortem and postmortem radiographs. *For. Sci. Int.* 42:221-230.
- 156. Gu, Y.-M.** and **Jablonski, N.G.** (1989) A reassessment of *Megamacaca lantianensis* of Gongwangling, Shaanxi Province. *Acta Anthropol. Sin.* 8:343-346. (In Chinese with English abstract.)
- 157. Pan, R.-L., Wang, H.** and **Jablonski, N.G.** 1989. Long bone and skeletal allometry in *Rhinopithecus*. *Zool. Res.* 10:23-30. (In Chinese with English abstract.)
- 158. McMillan, A.S.** and **Jablonski, N.G.** (1987) The position and branching pattern of the facial nerve and their effect on transcutaneous electrical stimulation in the oro-facial region. *Oral Surg. Oral Med. Oral Pathol.* 63(5):539-541.
- 159. Pan, Y.-R.** and **Jablonski, N.G.** (1987) Age and geographical distribution of fossil cercopithecids in China. *Hum. Evol.* 2:59-69.
- 160. Jablonski, N.G.** (1986) The hand of *Theropithecus brumpti*. *Selected Proceedings of the Tenth Congress of the International Primatological Society*. Volume 1. *Primate Evolution*. Cambridge, Cambridge University Press, pp. 173-182.
- 161. Jablonski, N.G., Quackenbush, L.E., Lee, S.L.** Dimmer, A., McKenna, J.J.I, McDonald, D.F., Renson, C.E., and Fearnhead, R.W. (1986) Establishment of a large collection of extracted teeth for research. *J. Dent. Res.* 65:123-124.
- 162. Jablonski, N.G., Cheng, C.M., Cheng, L.C.,** and Cheung, H.M. (1985) Unusual origins of the buccal and mylohyoid nerves. *Oral Surg. Oral Med., Oral Pathol.* 60:487-488.
- 163. Eck, G.G.** and **Jablonski, N.G.** (1984) A reassessment of the taxonomic status and phyletic relationships of *Papio baringensis* and *Papio quadratiostris* (Primates: Cercopithecidae). *Am. J. Phys. Anthrop.* 65(2):109-134.
- 164. McKenna, J.J.I., Jablonski, N.G.,** and Fearnhead, R.W. (1984) A method of matching skulls with photographic portraits using landmarks and measurements of the dentition. *J. For. Sci.* 29:787-797.
- 165. Jablonski, N.G.** (1982) More on *Theropithecus* at Olorgesailie: age structure and mortality. *Curr. Anthrop.* 23(3):349-352.

166. **Jablonski, N.G.** (1982) Identifiable mammalian remains from Po Yue Wan. *J. Hong Kong Archaeol. Soc.* IX(1980-1981):21-22.

Chapters in edited volumes and other publications, which were not peer reviewed:

1. **Jablonski, N.G.** (2019). La peau vue par l'anthropologue. In A.-I. Tollet & I. Walter (Eds.), *Grains de Peau* (pp. 10-11). Paris: In Fine Éditions d'Art.
2. **Jablonski, N.G.** (2018) Media richness. In: Brockman, J. Ed., *This Idea is Brilliant*. Harper Perennial.
3. **Jablonski, N.G.** (2017) Unsere unbekannte Haut. In: Oehler, R., Gehring, P., and Mosbrugger, V., eds. *Biologie und Ethik: Leben als Projekt*. Pp. 20-29. Senckenberg Books, Schweizerbart'sche, E. Publishers..
4. **Jablonski, N.G.** (2017) Bugs r us. In: Brockman, J., ed., *Know This: Today's Most Interesting Scientific Ideas, Discoveries, and Developments*. Harper Perennial, pp. 241-243.
5. **Jablonski, N.G.** (2015). The next phase of human evolution, In: Brockman, J., ed., *What to Think about Machines that Think*, Harper Perennial, pp. 399-402.
6. **Jablonski, N.G.** (2015) Race. In: Brockman, J., (ed.), *This Idea Must Die*. Harper Perennial, New York, pp. 80-83.
7. **Jablonski, N.G.** (2012) Darwin's birthday suit: New perspectives on the evolution of human skin and skin pigmentation. The David Skomp Distinguished Lecture Series in Anthropology. Text of a lecture delivered April 24, 2009. 15 pp.
8. **Jablonski, N.G.** and Leakey, M.G. (2008) Introduction. In: Jablonski, N.G. and Leakey, M.G. (eds.) *Koobi Fora Research Project. Volume 6. The Fossil Monkeys*. California Academy of Sciences, San Francisco, pp. 1-11.
9. **Jablonski, N.G.** and Leakey, M.G. (2008) Systematic paleontology of the small colobines. In: Jablonski, N.G. and Leakey, M.G. (eds.) *Koobi Fora Research Project. Volume 6. The Fossil Monkeys*. California Academy of Sciences, San Francisco, pp. 12-30.
10. **Jablonski, N.G.**, Leakey, M.G., Ward, C.V., and Antón, M. (2008) Systematic paleontology of the large colobines. In: Jablonski, N.G. and Leakey, M.G. (eds.) *Koobi Fora Research Project. Volume 6. The Fossil Monkeys*. California Academy of Sciences, San Francisco, pp. 31-102.
11. **Jablonski, N.G.**, Leakey, M.G., and Antón, M. (2008) Systematic paleontology of the cercopithecines. In: Jablonski, N.G. and Leakey, M.G. (eds.) *Koobi Fora Research Project. Volume 6. The Fossil Monkeys*. California Academy of Sciences, San Francisco, pp. 103-300.
12. **Jablonski, N.G.** and Chaplin, G. (2008) Natural language descriptions and keys of the Koobi Fora monkey fossil species using DELTA. In: Jablonski, N.G. and Leakey, M.G. (eds.) *Koobi Fora Research Project. Volume 6. The Fossil Monkeys*. California Academy of Sciences, San Francisco, pp. 301-336.
13. Leakey, M.G., Gathogo, P.N., and **Jablonski, N.G.** (2008) Geological background, geochronology, and stratigraphic analysis. In: Jablonski, N.G. and Leakey, M.G. (eds.) *Koobi Fora Research Project. Volume 6. The Fossil Monkeys*. California Academy of Sciences, San Francisco, pp. 359-398.
14. **Jablonski, N.G.** and Leakey, M.G.. (2008) The importance of the Cercopithecoidea from the Koobi Fora Formation in the context of primate and mammalian evolution. In: Jablonski, N.G. and Leakey, M.G. (eds.) *Koobi Fora Research Project. Volume 6. The Fossil Monkeys*. California Academy of Sciences, San Francisco, pp. 399-418.
15. Ji, X.-P., **Jablonski, N.G.**, Chaplin, G., Liu, J.-W., Dong, W., Li, Z.-C., and Wang, L.-R. (2004) Preliminary report of mammals fossils recovered from the 2003 field seasons from Tangizgou, Yunnan. In: Dong, W. (ed.), *Proceedings of the Ninth Annual Symposium of the Chinese Society of Vertebrate Paleontology*. China Ocean Press, Beijing, pp. 243-252.
16. **Jablonski, N.G.** (2002) The fossil record of Old World monkeys: The Late Neogene radiation. In: W. Hartwig, ed. *The Primate Fossil Record*. Cambridge University Press, pp. 255-299.
17. Tyler, D. E., **Jablonski, N.G.** and Sartono, S. (1995) Earliest known monkey fossil from the Indonesian Archipelago: An announcement. In: Bower, J. R. F. and Sartono, S. (eds.) *Human Evolution in its Ecological Context. Volume I Palaeo-anthropology. Pithecanthropus Centennial Foundation*, Leiden University, pp. 213-216.
18. **Jablonski, N.G.** (1995) Primate life histories and primate conservation. In: W.-P. Xia and Y.-Z. Zhang (eds.), *Primate Research and Conservation*. China Forestry Publishing House, Beijing, pp. 113-117.

19. **Jablonski, N.G.** (1991) The evolution of primates in Asia: Old debates and new dilemmas. In: Seth, P.K. and Seth, S. (eds.) *Perspectives in Primate Biology*, Volume 4. Today & Tomorrow's Printers and Publishers, Delhi, pp. 35-41.
20. **Jablonski, N.G.** and Pan, R.-L. (1991) Sexual dimorphism in *Rhinopithecus bieti* and other species of *Rhinopithecus*. *Primate Today*, Proceedings of the XIIIth Congress of the International Primatological Society. Amsterdam, Elsevier.
21. **Jablonski, N.G.** and Pan, Y.-R. (1988) The evolution and palaeobiogeography of monkeys in China. In: Whyte, P. (ed.) *The Palaeoenvironment of East Asia from the Mid-Tertiary*. Volume II. Hong Kong, Centre of Asian Studies, pp. 849-867.
22. **Jablonski, N.G.** (1987). The role of anthropology in forensic investigations. *Hong Kong Anthropological Society Bulletin* 1:12-13.
23. Eck, G.G. and **Jablonski, N.G.** (1987) The skull of *Theropithecus brumpti* as compared with those of other species of the genus *Theropithecus*. *Les Faunes Plio-Pleistocenes de la Basse Vallee de l'Omo (Ethiopie)*. Tome 3. *Cercopithecidae de la Formation de Shungura*. Paris, Centre National de Recherche Scientifique, pp. 12-122.
24. **Jablonski, N.G.** (1986) A history of form and function in the primate masticatory apparatus from the ancestral primate through the strepsirhines. In: Swindler, D.R. (ed.) *Comparative Primate Biology*. Volume I. *Systematics, Anatomy, and Evolution*. New York, Alan Liss, pp. 537-558.
25. **Jablonski, N.G.** (1986) Patterns of sexual dimorphism in *Theropithecus*. In: Pickford, M. and Chiarelli, A.B. (eds.) *Sexual Dimorphism in Living and Fossil Primates*. Firenze, Il Sedicesimo, pp. 172-182.
26. Crompton, R.H. and **Jablonski, N.G.** (1984) "Competitive efficiency" and Middle Pleistocene hominid radiations in East Asia. In: Whyte, R.O. (ed.) *The Evolution of the East Asian Environment*. Volume II. Hong Kong Centre of Asian Studies, pp. 864-876.

Single- and co-authored Books:

1. **Jablonski, N.G.** (2020) *Colore Vivo: Il significato biologico e sociale del colore della pelle* Italian translation. Bollati Boringhieri.
2. **Jablonski, N.G.** (2019) *Living Color: The Biological and Social Meaning of Skin Color*. Berkeley, University of California Press. Spanish translation, with printing exclusively for Cuban market.
3. Magona, S. and **Jablonski, N.G.** (authors), and Fellman, L. (illustrator) (2018) *Skin We Are In*. New Africa Books.
4. **Jablonski, N.G.** (2018) *Living Color: The Biological and Social Meaning of Skin Color*. Berkeley, University of California Press. Chinese translation.
5. **Jablonski, N.G.** (2012) *Living Color: The Biological and Social Meaning of Skin Color*. Berkeley, University of California Press.
6. **Jablonski, N.G.** (2006, 2013) *Skin: A Natural History*. Berkeley, University of California Press. (Translated into Korean in 2011.)

Edited Volumes and Special (Peer-reviewed) Journal Issues:

1. **Jablonski, N.G.**, ed. (2020) *Persistence of Race*. African Sun Media. Stellenbosch, South Africa. 184 pages.
2. **Jablonski, N.G.** and Maré, G., eds. (2018) *The Effects of Race*. African Sun Media. Stellenbosch, South Africa. 170 pages.
3. **Jablonski, N.G.** and Leakey, M.G., eds. (2008) *Koobi Fora Research Project. Volume 6. The Fossil Monkeys*. Occasional Paper of the California Academy of Sciences, San Francisco. 467 pages, plus CDR with fully searchable complete text, and appendices with extra measurements and images.
4. **Jablonski, N.G.** and Ghiselin, M. G., eds. (2005) *Biodiversity and Taxonomy. Proceedings of the California Academy of Sciences*. Volume 56, Supplement I, 236 pages.
5. Anapol, F., German, R.Z., and **Jablonski, N.G.**, eds. (2004) *Shaping Primate Evolution: Form, Function and Behavior*. Cambridge University Press.
6. Rutter, N., **Jablonski, N.G.**, Ferguson, D.F., and Yim, W.Y.S., Guest Editors (2004) CEAPE: 5th International Conference on the Cenozoic Evolution of the Asia-Pacific Environment. *Quaternary International*, volume 117.

7. **Jablonski, N.G.**, ed. (2002) *The First Americans: The Pleistocene Colonization of the New World*, Memoirs of the California Academy of Sciences, No. 27.
8. **Jablonski, N.G.**, ed. (1998) *The Natural History of the Doucs and Snub-nosed Monkeys*. World Scientific Publishing Company.
9. **Jablonski, N.G.** and Aiello, L.E., eds. (1998) *The Origin and Diversification of Language*. Memoirs of the California Academy of Sciences, No. 24.
10. Conkey, M.W., Soffer, O., Stratmann, D. and **Jablonski, N.G.**, eds. (1997) *Beyond Art: Pleistocene Image and Symbol*. Memoirs of the California Academy of Sciences, No. 23.
11. **Jablonski, N.G.**, ed. (1997) *The Changing Face of East Asia Since the Mid-Tertiary*. Hong Kong, Centre of Asian Studies (The University of Hong Kong), Occasional Papers and Monographs No. 124.
12. Meikle, W.E., Howell, F.C. and **Jablonski, N.G.** (1996) *Contemporary Issues in Human Evolution*. Memoirs of the California Academy of Sciences, No. 21.
13. Freedman, L., **Jablonski, N.G.** and Bruce, N.W. (1994) *Perspectives in Human Biology*, No. 4. University of Western Australia, Centre for Human Biology.
14. **Jablonski, N.G.**, ed. (1993) *Theropithecus: The Rise and Fall of a Primate Genus*. Cambridge, Cambridge University Press.
15. **Jablonski, N.G.**, ed. (1993) *Evolving Landscapes and Evolving Biotas of East Asia Since the Mid-Tertiary. Proceedings of the Third International Conference on the Evolution of the East Asian Environment*, Hong Kong, Centre of Asian Studies (The University of Hong Kong), Occasional Papers and Monographs, No. 107.
16. **Jablonski, N.G.** and Peng Y.-Z., Guest Eds. (1993) *Primateology in China*. Double issue of *Folia Primatologica* devoted to Chinese primates.
17. Freedman, L., **Jablonski, N.G.** and Holst, R., eds. (1992) *Perspectives in Human Biology*, No. 3. University of Western Australia, Centre for Human Biology.
18. Whyte, P., Aigner, J.S., **Jablonski, N.G.**, Taylor, G., Walker, D. and Wang, P.-X., eds. (1988) *The Palaeoenvironment of East Asia from the Mid-Tertiary*. Hong Kong, Centre of Asian Studies (The University of Hong Kong), Occasional Papers and Monographs, No. 93.

Full-length articles submitted:

1. **Jablonski, N.G.**, (submitted) Skin color and race. *American Journal of Physical Anthropology*.
2. **Jablonski, N.G.**, (submitted) Social and affective touch in primates and its role of skin in the evolution of social cohesion. *Neuroscience*.
3. Chen, H.Y. and **Jablonski, N.G.** (submitted) From cultural value to face value: Makeup shade decisions in women of Chinese heritage. *Psychology of Women Quarterly*.

Abstracts in peer-reviewed publications:

1. **Jablonski, N.G.** (2019) Human races owe their reality to inaccurate historical concepts of variation not genes. *American Journal of Physical Anthropologists*.
2. Frost, S.R., **Jablonski, N.G.**, Haile-Selassie, Y. (2019) The oldest, most complete skeleton of *Theropithecus*, ARI-VP-1/26 from Woranso-Mille, Afar, Ethiopia. *American Journal of Physical Anthropologists*.
3. Hlusko, L.J., Carlson, J.P., Chaplin, G., Elias, S.A., Hoffecker, J.F., Huffman, M., **Jablonski, N.G.**, Monson, T.A., O'Rourke, D.H., Pilloud, M.A., Taylor, C., Scott, G.R. (2019) World-wide variation in incisor shoveling reveals evidence of selection in the Beringian standstill population. *American Journal of Physical Anthropologists*.
4. Lasisi, T., Zaidi, A., Webster, T.H., **Jablonski, N.G.**, and Shriver, M.D. (2019) New insights into human hair variation: High-throughput phenotyping paves way for genome-wide association studies and selection screens. *American Journal of Physical Anthropologists*.
5. Quillen, E.E., **Jablonski, N.G.**, and Shriver, M.D. (2019) Selection at adenylyl cyclase genes associated with tanning response in populations of the Americas. *American Journal of Physical Anthropologists*.
6. Koch, S., **Jablonski, N.G.**, & Shriver, M.D. (2018). Reanalysis of the Trotter Collection for a study on variation in human hair. *American Journal of Physical Anthropology*, 165(S66), 143.

7. Lasisi, T., Ito, S., Wakamatsu, K., Shriver, M.D., & **Jablonski, N.G.** (2018). More than meets the eye: What chemical analyses can reveal about hair color. *American Journal of Physical Anthropology*, 165(S66), 153.
8. Ryan, T.M., Carlson, K.J., Gordon, A. D., **Jablonski, N.G.**, Shaw, C.N., & Stock, J.T. (2018). Orientation of trabecular bone in the femoral head reflects human-like hip joint loading in fossil hominins. *American Journal of Physical Anthropology*, 165(S66), 235.
9. **Jablonski, N.G.**, Wright, E.A., Pai, A., and Ogbunu, C.B. (2018). "Understanding your roots: STEM diversity and an evidence-based curriculum." *Published abstract of symposium*.
<http://https://aaas.confex.com/aaas/2018/meetingapp.cgi/Session/17595>.
10. Koch, S., Liebowitz, C., **Jablonski, N.G.**, and Shriver, M. (2018). In Sciences, American Academy of Forensic (Eds.), "Microscopical discrimination of human head hairs sharing a mitochondrial haplogroup." *Published abstract.*, 24, (pp. 348). Other. <http://https://www.aafs.org/resources/proceedings/>.
11. Lasisi, T., **Jablonski, N. G.**, Shriver, M., Kenny, L., & Havenith, G. (2017). Thermoregulatory properties of hair: Is human hair morphology adaptive? *International Conference on Environmental Ergonomics*. (pp. 88).
http://http://icee2017.h.kobe-u.ac.jp/ICEE2017_c/Scientific_Program.html.
12. Lin, Y.-L., Easwarkhanth, M., Pajic, P., Xu, D., Rzhetskaya, M., Hayes, M. G., Blekhan, R., **Jablonski, N.G.**, and Gokcumen, O. (2017). "Complex adaptive forces shape skin barrier evolution in humans." *American Journal of Physical Anthropology.*, 162(S64), (pp. 264).
<http://https://onlinelibrary.wiley.com/doi/abs/10.1002/ajpa.23210>.
13. Iliescu, F. M., Chaplin, G., Rai, N., Jacobs, G. S., Mallick, C. B., Mishra, A., Goto, R., Tamang, R., Chaubey, G., Romero, I. G., Crivellaro, F., Pitchappan, R., Singh, L., Mirazon-Lahr, M., Metspalu, M., thangaraj, K., Kivisild, T., and **Jablonski, N.G.** (2017). "The complicated genetic landscape of skin color in India." *American Journal of Physical Anthropology.*, 162(S64), (pp. 226).
<http://https://onlinelibrary.wiley.com/doi/abs/10.1002/ajpa.23210>.
14. **Jablonski, N.G.**, Lasisi, T., Abhimanyu, A., Coussens, A. K., Naude, C. E., Chaplin, G., Pearson, L. N., Goliath, R., Shriver, M., & Wilkinson, R. J. (2017). "Variation in skin reflectance and pigmentation genes in young adults of Xhosa and Cape Mixed ancestry from the Western Cape, South Africa." *American Journal of Physical Anthropology.*, 162(S64), (pp. 228). <http://https://onlinelibrary.wiley.com/doi/abs/10.1002/ajpa.23210>.
15. Quillen, E. E., Foster, J., Sheldrake, A., **Jablonski, N.G.**, and Shriver, M. (2017). "The role of FZD6 in the evolution of tanning response in the Americas." *American Journal of Physical Anthropology.*, 162(S64), (pp. 323). <http://https://onlinelibrary.wiley.com/doi/abs/10.1002/ajpa.23210>.
16. Coussens, A., Naude, C., Chaplin, G., Noursadeghi, M., Martineau, A., **Jablonski, N.G.**, and Wilkinson, R. (2017). "Vitamin D for treatment and prevention of TB-HIV." *BMJ Global Health.*, 2(Suppl 2), (pp. A37-A38).
http://http://gh.bmj.com/content/bmjgh/2/Suppl_2/A37.3.full.pdf.
17. Coussens, A.K.; Naude, C.; Goliath, R.; Chaplin, G.; **Jablonski, N.G.**; Wilkinson, R.J. (2014) The impact of seasonal vitamin D deficiency and vitamin D supplementation on the HIV-1 immune response. *Nutrients* 6:2766-2767.
18. **Jablonski, N.G.** (2014) The ecological roles of large-bodied monkeys in Plio-Pleistocene Africa. *Am. J. Phys. Anthropol.* Vol. 153, Suppl. 58, pp. 149-150.
19. **Jablonski, N.G.** (2014) The evolution of scientific racism. Program, 2014 Annual Meeting of the Association for the Advancement of Science (CD-ROM).
20. **Jablonski, N.G.** (2013) Beyond color: How human skin interacts with our world. Program, 2013 Annual Meeting of the Association for the Advancement of Science (CD-ROM).
21. **Jablonski, N.G.** (2013) Beyond fur: Sweating and barrier features of human skin. Program, Annual Meeting of the Association for the Advancement of Science (CD-ROM).
22. **Jablonski, N.G.** (2013) The evolution and meanings of human skin color. (Topical Lecture), Program, Annual Meeting of the Association for the Advancement of Science (CD-ROM).
23. **Jablonski, N.G.**, Su, D., Kelley, J., Flynn, L.J., and Ji, X-P. (2011) The Mio-Pliocene colobine monkey, *Mesopithecus*, in China. *Am. J. Phys. Anthropol.* Suppl. 52, p. 174.
24. **Jablonski, N.G.**, Kelley, E.A., Sussman, R.W., and Chaplin, G. (2009) A framework for understanding thermoregulation in primates. *Am. J. Phys. Anthropol.* Suppl. 48, p. 156.
25. **Jablonski, N.G.** and McBrearty, S. (2008) Fossil Cercopithecoidea from the Kapthurin Formation, Baringo, Kenya. *Am. J. Phys. Anthropol.* Suppl. 46, pp. 123-124.

26. **Jablonski, N.G.** (2008) The odd-nosed monkeys in the context of cercopithecoid evolution. *Primate Eye* 96(Sp CD-ROM iss - IPS 2008). Pgs: Abst #797.
27. **Jablonski, N.G.** (2007) Monkeys in the ecosystems of Koobi Fora through time. *Am. J. Phys. Anthropol. Suppl.* 44, p. 134.
28. Richtsmeier, J. T., Weiss, K. M., Buchanan, A., Walker, A ; **Jablonski, N. G.**, Frazier, B. C., Willmore, K. E., Lawson, H., Yan, P., Hill C. A., Roseman, C. C., Cheverud, J. M/, Falk, D., Hildebolt, C. F., and Rogers, (2007) Developmental genetic basis of primate craniofacial variation and human origins. *Am. J. Phys. Anthropol. Suppl.* 44, p. 198.
29. **Jablonski, N.G.** (2004) Age changes in the adult skulls of Old World monkeys. *Am. J. Phys. Anthropol. Suppl.* 38, p. 136.
30. **Jablonski, N.G.** and Brockleman, W. (2003) Environmental change and the evolution of gibbons. *Am. J. Phys. Anthropol. Suppl.* 36, p. 121.
31. **Jablonski, N.G.**, Leakey, M.G., Kiarie, C., and Antón, M. (2002) A new skeleton of *Theropithecus brumpti* (Primates: Cercopithecidae) from Lomekwi, West Turkana. *Am. J. Phys. Anthropol. Suppl.* 34, p. 89.
32. Chaplin, G. and **Jablonski, N.G.** (2002) Environmental correlates of human skin color, revisited. *Am. J. Phys. Anthropol. Suppl.* 34, p. 53.
33. **Jablonski, N.G.** and Chaplin, G. (2000) Do theories of bipedalization stand up to anatomical scrutiny? *Am. J. Phys. Anthropol. Suppl.* 30, p. 187.
34. **Jablonski, N.G.** (1999) The evolution of human skin pigmentation. *Am. J. Phys. Anthropol. Suppl.* 28, p. 159.
35. Su, D. and **Jablonski, N.G.** (1998) Locomotion and forelimb morphology in snub-nosed monkeys (Colobinae: *Rhinopithecus*) *Am. J. Phys. Anthropol. Suppl.* 25, p. 213.
36. **Jablonski, N.G.** (1996) A diverse anthropoid fauna of probable Late Pleistocene age from Luoding, Guangdong, P.R. China. *Am. J. Phys. Anthropol. Suppl.* 22, p. 130.
37. **Jablonski, N.G.** (1995) Life history parameters of apes and Old World monkeys and their implications for anthropoid evolution in seasonal environments. *Am. J. Phys. Anthropol. Suppl.* 20, pp. 117-118.
38. **Jablonski, N.G.** (1994) Primate natural histories, life histories and conservation. *Australian Primatology* 8(2): 14.
39. **Jablonski, N.G.** (1994) The evolution and classification of the snub-nosed langurs (Colobinae: *Rhinopithecus*). *Congress of the International Primatological Society.* 15:281.
40. **Jablonski, N.G.** and Tyler, D.E. (1994) The oldest fossil monkey from southeast Asia. *Am. J. Phys. Anthropol. Suppl.* 18, pp. 113-114.
41. **Jablonski, N.G.** (1993) New cercopithecoid fossils from the Humpata Plateau, Angola. *Am. J. Phys. Anthropol. Suppl.* 16, pp. 115-116.
42. **Jablonski, N.G.** (1992) A review of the taxonomy and systematics of the snub-nosed and douc langurs of China and Vietnam. *Australian Primatology* 7(1): 5.
43. **Jablonski, N.G.** (1992) Upper limb morphology and locomotion in the Yunnan snub-nosed langur, *Rhinopithecus bieti*. *Am. J. Phys. Anthropol. Suppl.* 14, p. 94.
44. Ottaviano, P.A. and **Jablonski, N.G.** (1992) Long bone dimensions in species of *Pygathrix* and *Rhinopithecus* and their relation to body mass and locomotion. *Am. J. Phys. Anthropol. Suppl.* 14, pp. 128-129.
45. **Jablonski, N.G.** (1991) Dental variations in species of *Rhinopithecus* and their relationship to the evolution of the genus. *Am. J. Phys. Anthropol. Suppl.* 12, p. 98.
46. Pan, R.-L. and **Jablonski, N.G.** (1991) Scaling of limb proportions and long bone diameters in *Rhinopithecus*. *Am. J. Phys. Anthropol. Suppl.* 12, p.140.
47. **Jablonski, N.G.**, Ting, J.W.-M., Green, R.M., Lee, S.L., and Fearnhead, R.W. (1989) The collection of modern human skulls at the University of Hong Kong. *J. Dent. Res.* 68(4): no. 46.
48. **Jablonski, N.G.** and Gu, Y.-M. (1988) A reassessment of *Megamacaca lantianensis* from the Pleistocene of Shaanxi Province, China. *Am. J. Phys. Anthropol.* 75:225.
49. **Jablonski, N.G.** and Crompton, R.H. (1987) Feeding and mastication in the Western Tarsier, *Tarsius bancanus*. *Am. J. Phys. Anthropol.* 72(2):215.
50. **Jablonski, N.G.** and Crompton, R.H. (1987) Mastication in the Western Tarsier, *Tarsius bancanus*. *J. Dent. Res.* 66(Special Issue):267.
51. Miller, W.A. and **Jablonski, N.G.** (1987) Tooth wear and accelerated mesial drift in the gelada monkey. *American Journal of Anatomy.*

52. **Jablonski, N.G.** (1986) The history of sexual dimorphism in *Theropithecus*. *Am. J. Phys. Anthropol.* 69(2):218.
53. **Jablonski, N.G.**, Crompton, R.H., and Andau, P.M. (1986) Mastication, food breakdown, and dental function in *Tarsius bancanus*. *Primate Report* 14:123.
54. Miller, W..A., **Jablonski, N.G.**, and Johnson, L.E. (1986) Periodontal and tooth effects of normal heavy occlusal function. *J. Dent Res.* 65(Special Issue):217.
55. Pan, Y.-R. and **Jablonski, N.G.** (1986) Age and geographical distribution of fossil cercopithecoids in China. *Primate Report* 14:51-52.
56. **Jablonski, N.G.** (1984) The hand of *Theropithecus brumpti*. *Int. J. Primatol.* 5:530.
57. **Jablonski, N.G.** (1983) Evolution of a novel masticatory apparatus in a lineage of cercopithecoid primates. *Am. Zool.* 24(4):1009.
58. **Jablonski, N.G.** (1980) The gelada baboon as a grazing primate. *Am. J. Phys. Anthropol.* 52(2):240.
59. **Jablonski, N.G.** (1979) Functional analysis of the masticatory apparatus of the gelada baboon, *Theropithecus gelada*. *Am. J. Phys. Anthropol.* 50(3):451.

Abstracts in non-peer-reviewed publications:

1. **Jablonski, N.G.** (2011) Human skin as an example of the action of natural selection. Abstracts of the Annual Meeting of the American Association for the Advancement of Science, p. 80.
2. **Jablonski, N.G.** and Chaplin, G. (2010) Evolution of the small ape niche. Presentation in the symposium, The Evolution of Gibbons: Molecular Genetics, Morphology, Behavior, and the Fossil Record. Abstracts of the XXXIIIrd Congress of the International Primatological Society.
3. **Jablonski, N.G.**, Zhang, X.-Y., Pan, Y.-R., and Peng, Y.-Z. (1992) New cercopithecoid fossils from Yunnan Province, People's Republic of China. Abstracts of the XIVth Congress of the International Primatological Society, p. 71.
4. **Jablonski, N.G.** (1990) Interspecific differences in the anatomy of species of *Rhinopithecus* as possible consequences of geographical isolation. Abstracts of papers presented at the International Symposium on Primate Conservation in China, Kunming, Yunnan, China.
5. **Jablonski, N.G.** (1988) *Megamacaca lantianensis* and the evolution of the snub-nosed and douc langurs of China. Symposium of Asian Pacific Mammalogy, *Abstracts of Symposium*, p. 24.
6. **Jablonski, N.G.** (1988) Fossil evidence bearing on the evolution of the golden monkeys of China. 1st International Conference of China on Anatomical Sciences, *Abstracts of Presented Papers*.
7. Pan, R.-L., Wang, H., and **Jablonski, N.G.** (1988) Long bone and skeletal allometry in golden monkeys. Symposium of Asian Pacific Mammalogy, *Abstracts of Symposium*, p. 41.
8. Pan, R.-L., Wang, H. and **Jablonski, N.G.** (1988) Sexual dimorphism in the skulls of *Rhinopithecus*. Symposium of Asian Pacific Mammalogy, *Abstracts of Symposium*, p. 42.
9. Pan, Y.-R. and **Jablonski, N.G.** (1987) Evolution and palaeobiogeography of fossil cercopithecids in China. *Abstracts from the Second International Congress of the Palaeoenvironment of East Asia from the Mid-Tertiary*.
10. **Jablonski, N.G.** (1982) Cranial and postcranial elements of the feeding apparatus of *Theropithecus brumpti* (Primates: Cercopithecidae). *Jiepouxue Tongbao* 5(3):7-8.
11. **Jablonski, N.G.** (1982) Phyletic relationships within *Theropithecus* and the status of *Papio baringensis*. 1er Congrès International de Paleontologie Humaine. *Resumes des Communications*, p. 25.
12. **Jablonski, N.G.** (1979) The feeding complex of *Theropithecus gelada*: an ungulate-like feeding adaptation in a cercopithecoid primate. American Society of Mammalogists, *Abstracts of Technical Papers*, p. 42.

Technical Report:

1. **Jablonski, N.G.** (2007) The role of vitamin D in evolution. In: *Multiple Sclerosis: Epidemiology, Genetics and Environmental Factors*. Ebers, G. and Goodin, D. (eds.), pp. 17-21, Berlin, Parexel MMS Europe Ltd.

Book reviews:

1. **Jablonski, N.G.** (2013) Review of *Culture Evolves*, edited by A. Whiten, R. A. Hinde, C. B. Stringer and K. N. Laland. *Folia Primatol* 2013;84:115-117 (DOI: 10.1159/000350227)
<http://www.karger.com/DOI/10.1159/000350227>.
2. **Jablonski, N.G.** (2010) Review of *Shades of Difference: Why Skin Color Matters*, edited by E. N. Glenn, *J. Anthropol. Res.* 66:261-262.
3. **Jablonski, N.G.** (2005) Review of *After the Ice Age* by Steven Mithen. For *Discover*.
4. **Jablonski, N.G.** Review of *The Hunt for the Dawn Monkey* by Chris Beard. For *California Wild*, Spring 2005.
<http://www.calacademy.org/calwild/2005spring/stories/reviews.html>
5. **Jablonski, N.G.** (2003) Review of *A Brain for All Seasons*, by William H. Calvin. *California Wild*, Summer 2003. 56(3): 50-51.
6. **Jablonski, N.G.** (2002) Review of *Primate Encounters*, edited by S.C. Strum and L.M. Fedigan, *Isis* 93(1):168-169.
7. **Jablonski, N.G.** (2001) Review of *Old World Monkeys*, edited by P. Whitehead and C. J. Jolly, *J. Hum. Evol.* 41:247-248.
8. **Jablonski, N.G.** (1998) Review of *The Beginning and Meaning of Culture: The Cerebral Activity Underlying It* by Antonio Santagelo, Milan, La Pietra, 1993. *Anthropological Forum* VII(3):499-500.
9. **Jablonski, N.G.** (1996) Review of *Anthropoid Origins* by John Fleagle and Richard Kay, New York, Plenum Press, 1994. *Amer. J. Phys. Anthrop.* 99:501-505.
10. **Jablonski, N.G.** (1992) Review of *The Capped Langur in Bangladesh: Behavioral Ecology and Reproductive Tactics*, by Craig Stanford, *Contributions to Primatology*, Number 28, Basel, Karger, 1991. *Australian Primatology* 6(4):12-14.
11. Chaplin, G. and **Jablonski, N.G.** (1994) Ethnographers ignore morphology at their peril – A review and critique of *The Egalitarians: A New Examination of Chimpanzee Social Organisation*, by Margaret Powers. Cambridge University Press, 1991, 290 pp. *Australian Primatology* 8(3):9-11.

Peer-reviewed letters to editors:

1. **Jablonski, N.G.** and Chaplin, G. (1999) Chimp cultural diversity. *Science* 285(5429): 836-7.

Popular scientific articles (not peer-reviewed):

1. **Jablonski, N.G.** (2014) Skin cancer is not the main reason for darker pigmentation. *The Conversation*.
<http://theconversation.com/skin-cancer-is-not-the-main-reason-for-darker-pigmentation-23931>
2. **Jablonski, N.G.** (2014) What scientific idea is ready for retirement? *Race*. Edge (Edge.org):
<http://www.edge.org/response-detail/25534>
3. **Jablonski, N.G.** (2013) Why racism doesn't go away. *DNA Summit Magazine*.
4. **Jablonski, N.G.** (2013) History's ugly linking of color and character. *Dallas Morning News*, 15 February 2013.
<http://www.dallasnews.com/opinion/sunday-commentary/20130215-nina-jablonski-historys-ugly-linking-of-color-and-character.ece>
5. **Jablonski, N.G.** (2013) What is it about skin color? Essay for *The Root*, posted 6 February 2013.
<http://www.theroot.com/views/what-it-about-skin-color>.
6. **Jablonski, N.G.** (2012) Paradoxes of pigmentation. Essay for *Berfrois*, posted 12 October 2012.
<http://www.berfrois.com/2012/10/nina-jablonski-skin-toning/>.
7. **Jablonski, N.G.** (2012) The struggle to overcome racism. *New Scientist*. 1 September 2012, pp. 25-29.
8. **Jablonski, N.G.** (2012) What skin color means in 7 countries. *Huffington Post*.
http://www.huffingtonpost.com/nina-g-jablonski/skin-color-meaning_b_1834461.html
9. **Jablonski, N.G.** (2012) Pigment of the imagination: No relation between skin and race. *Cape Times* 4 September 2012.
10. **Jablonski, N.G.** (2012) True colors. *The Scientist*. 26(10):66.
11. Douhi, S., Perrin, H. and **Jablonski, N. G.** (2011) The origin of skin color, under the African sun. *Biofutur* 323:26-28.
12. **Jablonski, N.G.** (2011) Why human skin comes in colors. *Anthronotes* (Museum of Natural History Publication for Educators) 32:7-10.

13. **Jablonski, N.G.** (2010) From Bardot to Beckham: The decline of celebrity tanning. *Skin Cancer Foundation Journal*. April 2010, pp. 42-44.
14. **Jablonski, N.G.** (2010) The naked truth. *Scientific American* 302(2):42-49.
15. **Jablonski, N.G.** (2008) The self-decorated ape. *Ark (The Sto Journal for Architects)* 03/2008, pp. 52-55.
16. **Jablonski, N.G.** and Chaplin, G. (2002) Skin deep. *Scientific American*. 287(4):50-55.
17. **Jablonski, N.G.** (2002) The three chimpanzees. *California Wild*, 55(3):12-17.
<http://www.calacademy.org/calwild/2002summer/stories/3chimps.html>
18. **Jablonski, N.G.** (1999) Upright characters: What made us human. *California Wild*, Volume 54, No. 3 (Summer 1999). <http://www.calacademy.org/calwild/sum99/human.htm>

Popular Scientific Articles Representing Jablonski's Research:

1. Brits, E. (2018) Ras is snert en is kunsmatige konsep. *Die Burger*. 9 March 2018.
<https://www.pressreader.com/south-africa/die-burger/20180309/281616715879754>
2. Brits, E. (2018) Velkeur ras mensgemaakte idees se kenner in boek. *Die Burger*. 6 March 2018.
3. Pacchioli, D. (2015) The sepia rainbow. *Research Penn State*. 35(2):12-17.
<http://news.psu.edu/story/381539/2015/11/18/research/sepia-rainbow>
4. Gibbons, A. (2014) Shedding light on skin color. *Science*. 346:934-936. DOI: 10.1126/science.346.6212.934.
5. Brean, J. (2013) *The National Post* (Canada). From counter-culture to mainstream: Why the red-hot tattoo boom is bound to end. <http://news.nationalpost.com/2013/08/16/why-this-red-hot-tattoo-boom-is-bound-to-end-with-regret-again/>
6. *The Hindu Business Line*. Urbanisation cutting off adequate sunlight to people. 17 February 2013.
<http://www.thehindubusinessline.com/news/science/urbanisation-cutting-off-adequate-sunlight-to-people/article4425019.ece>
7. *News Track India*. Urbanisation cuts people off adequate sunlight, 17 February 2013.
<http://www.newstrackindia.com/newsdetails/2013/02/17/35--Urbanisation-cuts-people-off-adequate-sunlight-.html>
8. Brits, E. (2012) Ras le toe nie veldiep. *Die Burger* 15 August 2012 (reprinted in *Beeld* 17 August 2012).
9. Davis, R. (2012) Race ain't nothing but an illusion. *Daily Maverick*. 26 July 2012.
10. Douhi, S. (2011) Aux origines des couleurs de peau, sous le soleil d'Afrique. *Biofutur* 323:26-28.
11. Moskowicz, C. (2008) Why do people have different skin colors? *Wonder Time*. October 2008, p. 116.
12. **Jablonski, N.G.** (2007) Nina Jablonski. *Daylight and Architecture*. Spring 2007, No. 5, pp. 40-41.
13. Jones, R. (2007) Profile of Nina Jablonski. *The Penn Stater*. March/April 2007.
14. Dreifus, C. (2007) Always revealing: Human skin is an anthropologists' map. *New York Times* (Science Times, January 9, 2007)
15. Smaglik, P. (2005) Making the paper: Sally McBrearty and Nina Jablonski. *Nature*. 437:xiii.
16. Diamond, J. (2005) Geography and skin color. *Nature* 435:283-284.
<http://www.nature.com/nature/journal/v435/n7040/edsumm/e050519-04.html>
17. Barnett, A. (2002) Fair enough. *New Scientist*, October 2002, vol. 176 issue 2364-12, p. 34.
18. Kirchweger, G. (2001) Black and white. *Discover*, February 2001. 22 (2):32-33.
19. Hickey, G. (2001) Sex in the Sun? *Nature Australia*, Spring 2001, 27(2): 6-7.
20. Edgar, B. (2000) Why Skin Comes in Colors. *California Wild*, Volume 53, No. 1 (Winter 2000)
<http://www.calacademy.org/calwild/winter2000/html/horizons.html>
21. Edgar, B. (1997) "Charting China's Monkeys (Here at the Academy)" *California Wild*, Volume 50, No. 1 (Winter 1997) <http://www.calacademy.org/calwild/pacdis/issues/winter97/jabw97.htm>
22. Shreeve, J. (1996) Sunset on the savanna. *Discover*. July 1996, pp. 116-125.

Field Experience:

Vertebrate paleontological surveys, excavations, and training:

- 2019 Participant, Vertebrate paleontological survey of Woranso-Mille, Ethiopia, as part of team led by Yohannes Haile-Selassie, Cleveland Museum of Natural History.

- 2007-2017 Leader, Vertebrate paleontological survey of late Miocene and early Pliocene sites in northern Yunnan Province, China; Current research field site is Shuitangba, near Zhaotong, in northeastern Yunnan, funded by the NSF
- 2006 Leader, Vertebrate paleontological survey and excavation of the Tangzigou Holocene habitation site, western Yunnan Province, China
- 2005 Leader, Vertebrate paleontological survey and excavation of cave and sinkhole sites of Pleistocene and Holocene age in western Yunnan Province, China; responsibilities included overall coordination of a large team comprising paleontologists, professional cave explorers, local assistants, and retrieval of large and small vertebrate remains.
- 2004 Member, Vertebrate paleontological survey of Plio-Pleistocene localities at Koobi Fora, Lake Turkana Basin, northwestern Kenya, headed by Meave Leakey
- 2003 Leader, Vertebrate paleontological survey and excavation at three Pleistocene and Holocene sites in western Yunnan Province, China; including wet- and dry-sieving for micromammal fossils
- 2002 Leader, Vertebrate paleontological survey of four sites and excavation at three Pleistocene and Holocene sites in western Yunnan Province, China; including wet-sieving for micromammal fossils
- 1999 Leader, Vertebrate paleontological survey of Middle and Late Miocene Siwalik sites in western Nepal; including wet-sieving for micromammals
- 1998 Leader, Vertebrate paleontological survey of Middle and Late Miocene Siwalik sites in eastern and western Nepal
- 1997 Member, vertebrate paleontological survey of Late Miocene Siwalik sites in northern Pakistan, with team from Harvard University, headed by John Barry
- 1996 Member, vertebrate paleontological survey of Middle and Late Miocene Siwalik sites in northern Pakistan, with team from Harvard University, headed by John Barry
- 1987 Member, vertebrate paleontological survey of Pleistocene localities in Olduvai Gorge, northern Tanzania, with team from the Institute of Human Origins, headed by Gerald Eck
- 1977-1981 Member, vertebrate paleontological surveys of the Burke Museum of The University of Washington; included surveys of eastern Washington, western Montana, and western South Dakota, headed by James Martin
- 1976 Graduate student field assistant, vertebrate paleontological survey of the John Day Formation, central Oregon, with the Burke Museum of The University of Washington, headed by John Rensberger

Ecological and behavioral surveys:

- 1985 Member, study of the feeding and locomotor behavior of *Tarsius bancanus* in the Sepilok Nature Reserve, Sabah, Western Malaysia, headed by Robin Crompton

Conferences, Symposia and Lecture Series Organized:

- 2020 Book launch and panel discussion: When the Rainbow Melts, Celebrate the Thoughts that Tried to Find Out Why. Official launch of the three STIAS volumes: *Persistence of Race* (2020); *Race in Education* (2019); and *The Effects of Race* (2018), Stellenbosch Institute for Advanced Study
- 2018 Symposium, "Understanding Your Roots: STEM Diversity and an Evidence-Based Curriculum," American Association for the Advancement of Science, Austin, TX. (Roles: Co-Organizer, moderator, and discussant).
- 2018 Work Meeting, "Reconstruction of the Paleoenvironment of the Terminal Miocene Site of Shuitangba, Yunnan," Funded by the National Science Foundation and held at the Cleveland Museum of Natural History; (Roles: Meeting chair and organizer).
- 2017 Symposium, "Here comes the sun: the genetics of solar exposure," American Association of Physical Anthropologists, New Orleans, LA. (Role: Co-organizer).
- 2016 National Cancer Institute Sponsored Sun Safety Expert Meeting, convened by the National Academy of Sciences Board on Behavioral, Cognitive and Sensory Sciences; Meeting co-chair.

- 2015 Symposium, "Unique Features of Human Skin," CARTA Symposium, Salk Institute, co-organized with Pascal Gagneux.
- 2014 Symposium, "Geography and Skin Pigmentation Disorders," International Pigment Cell Conference, 2014, Singapore (Role: Co-organizer and Co-chair); symposium sponsored by L'Oréal Research and Innovation.
- 2014 Symposium, "Neoracism and Scientific Racism in "Post-Racial" Societies," Annual Meeting of the American Association for the Advancement of Science, Chicago, IL. (Role: Primary organizer)
- 2014 Biennial Conference, International Primatological Society, Hanoi Vietnam; (Role: Member of program committee)
- 2013 Symposium, "Beyond Color: How Human Skin Interacts with Our World," Annual Meeting of the American Association for the Advancement of Science, Boston, MA.
- 2007 Symposium on, "What's New with Old Monkeys? Systematics, Phylogeny, and Paleobiology of Fossil Cercopithecids", for the Annual Meeting of the American Association of Physical Anthropologists (Co-Organizer, with S. Frost and E. Delson)
- 2005 Symposium on, "Ice Age Peoples of the Pacific Northwest", for the Annual Meeting of the Pacific Division of the American Association of the Advancement of Science.
- 2003 Symposium on, "Biogeography: Past, Present and Future", for the 150th anniversary celebration of the California Academy of Sciences, in collaboration with the Pacific Division of the American Association of the Advancement of Science.
- 2003 Symposium on, "The Future of Taxonomy", for the 150th anniversary celebration of the California Academy of Sciences, in collaboration with the Pacific Division of the American Association of the Advancement of Science.
- 2002 Academy Fellows Day: "New Views on Human Ethology", featuring Prof. I. Eibl-Eibesfeldt; events organized included a public lecture, reception, and half-day panel discussion
- 2002 Symposium on, "Island Biogeography, with a Pacific Flavor" for the annual meeting of the Pacific Division of the American Association of the Advancement of Science.
- 2002 Symposium on, "Peopling of the Pacific" for the annual meeting of the Pacific Division of the American Association of the Advancement of Science.
- 2002 Symposium for the annual meeting of the American Association of the Advancement of Science, "Solar UVR and its Effects on the Evolution of Life on Earth".
- 2001 Fifth International Conference on the Evolution of the East Asian Environment, Centre of Asian Studies, University of Hong Kong, November 2001
- 2000 "Shaping Primate Evolution", an international symposium to honor the career of Charles E. Oxnard, for the annual meeting of the American Association of Physical Anthropologists, co-organized with R. German
- 1999-2006 Conversations at the Herbst Theatre, City Arts And Lectures, Member of the Selection Committee for choosing speakers to be part of the series sponsored by the California Academy of Sciences
- 1999 "Recent Developments in Studies Relating to Human Evolution"
Pacific Division, American Association of the Advancement of Sciences, symposium for Annual Meeting (San Francisco, 22 June 1999)
- 1999 "Museums, Universities and the Science of Biodiversity," an international symposium organized jointly between the California Academy of Sciences and Stanford University (co-organized with Drs. T. Gosliner, California Academy of Sciences and W. Watt, Stanford University)
- 1999 Lecture Series associated with "Missing Links Alive", an exhibit on human evolution at the California Academy of Sciences
- 1999 The Fourth Wattis Symposium in Anthropology at the California Academy of Sciences, "The First Americans: Pleistocene Colonization of the New World" (2 October 1999)
- 1998 onward "Human Origins Lecture Series", an internationally recognized series of noted speakers, organized jointly with the Leakey Foundation
- 1998 Rietz Food Technology Endowment Symposium, "Food, Health and Healing"
- 1997 The Third Wattis Symposium in Anthropology at the California Academy of Sciences, "The Origin and Diversification of Language"
- 1996 Rietz Food Technology Endowment Symposium, "Bread, A Language of Life"

- 1995 The Second Wattis Symposium in Anthropology at the California Academy of Sciences, "Beyond Art: Upper Paleolithic Image and Symbol"
- 1994 Symposium on "The Biology of the Snub-nosed Langurs" for the XVth International Congress of the International Primatological Society, Bali, August 1994
- 1991 Third International Conference on the Evolution of the East Asian Environment, Kunming, Yunnan, China; Co-sponsored by the Centre of Asian Studies of the University of Hong Kong and the Academia Sinica of the People's Republic of China
- 1990 *Theropithecus* as a Case Study in Primate Evolutionary Biology, Kings College, University of Cambridge, 9-12 April; Supported by the Wenner-Gren Foundation

Professional Development Events Organized:

- 2014 American Association of Physical Anthropologists, Mid-Career Women's Mentoring Workshop, co-organizer

Major Invited Lectures:

- 2019 "Biocultural compromises and the evolution of modern humans: The case study of human skin pigmentation," Department of Genetics, Evolution and Environment Seminar, University College London.
- 2019 "The Meanings of Skin Colour," Invited special evening lecture, Goodenough College, London.
- 2019 "The Evolution and Meanings of Human Skin Pigmentation," Keynote Address, Huck Institutes of the Life Sciences Fourth Annual Life Sciences Symposium, Penn State.
- 2018 "The Evolution and Meanings of Human Skin Color," Leakey Foundation Speaker Series, Houston Museum of Natural Science.
- 2018 "The Evolution and Meanings of Human Skin Color," Women in Science Symposium Keynote Address, Field Museum of Natural History.
- 2018 "Human Skin as a Story Book of Mammalian Evolution and Human Culture," Explorer Series, Cleveland Museum of Natural History.
- 2018 "Re-Touch: Why the Evolution and Science of Human Touch Matters to You and Your Patients," Keynote address, Cosmetic Bootcamp, Aspen, Colorado.
- 2018 "Talking About the Hard Stuff: Evolution and Race in American Classrooms," Lilenthal Endowed Lecture, California Academy of Sciences.
- 2017 "Human skin color is an evolutionary adaptation, not a racial characteristic," ALLELE lecture, University of Alabama.
- 2017 "Social touch in primates," Keynote lecture for the The 2nd International Association For The Study Of Affective Touch, Liverpool, U.K.
- 2017 "Look up from your screens," First Year Student Convocation address, The Pennsylvania State University (University Park).
- 2017 "Being a scientist, 24/7," Commencement address for the Eberly College of Science, The Pennsylvania State University (University Park).
- 2017 "The cost of color: The health and social consequences of skin color for people today," Charles M. and Martha Hitchcock Lectures, University of California at Berkeley.
- 2017 "The real 'skin in the game': The history of naked, sweaty, and colorful skin in the human lineage," Charles M. and Martha Hitchcock Lectures, University of California at Berkeley.
- 2017 "The skin of *Homo sapiens*: The evolution of our interface with the world," Invited lecture in the series, Woher kommt der Mensch? Ein neuer Blick auf *Homo sapiens*, Senckenberg Institute and Museum, Frankfurt, Germany.
- 2016 "The evolution of skin as a sensory organ," Banquet Dinner Address, 65th Annual Montagna Symposium on the Biology of Skin, organized by the Oregon Health Sciences University and the Society for Investigative Dermatology.
- 2016 "Living color: The biological and social meaning of skin color," Frontiers in Science Lecture, Ohio University, Athens.
- 2016 "Why skin color matters," J. James Wood Lecture, Butler University, Indianapolis.

- 2016 "Extreme bodies: Humanity's journey from the savanna to the sofa and beyond," Chautauqua Institution, Chautauqua.
- 2016 "The evolution of human skin color and why it matter," Julia Booms Memorial Lecture, Harvard University.
- 2016 "The evolution and meanings of human skin color," Deans Advisory Council Interdisciplinary Lecture, Appalachian State University, Boone.
- 2016 "The evolution of human skin pigmentation, and its implications for health and social wellbeing," The Tracy and Ruth *Storer* Lectureship in the Life Sciences, University of California at Davis.
- 2016 "The illusion of race," Keynote Address, Centenary Symposium in Honor of the Abolition of Cuban Slavery, Casa de las Americas, Havana, Cuba.
- 2016 "Evolution of human skin and skin pigmentation, and their ramifications for health, social interactions, and well-being," Department of Medical Genetics and Society of Human Genetics, Medical University of Havana, Cuba.
- 2015 "The evolution of human skin pigmentation and its relevance to human health," Evelyn Spritz Lecture, Department of Human Medical Genetics and Genomics, University of Colorado at Denver.
- 2015 "Naked, colorful skin and its role in human social interactions," Lecture in the CARTA Symposium, Unique Features of Human Skin, Salk Institute, La Jolla.
- 2015 "The evolution of skin colour and why it matters," Dean's Lecture, Faculty of Science, University of Cape Town
- 2015 "Paradoxes of pigmentation: Human evolution sheds light on why cosmetic outcomes are at odds with human physiology," Keynote Address, Cosmetic Bootcamp 2015, Aspen.
- 2015 "The evolution of skin pigmentation and its consequences for health," 2015 James N. Gilliam Lecture, University of Texas Southwestern Campus, Department of Dermatology, Dallas.
- 2015 "Human skin color: Its evolution and relevance to health and human society," The 2345th meeting of The Philosophical Society of Washington, Washington, D.C.
- 2015 "Skin pigmentation is relevant to everything that physical anthropologists aspire to do," Luncheon address to the 84th annual meeting of the American Association of Physical Anthropologists, St. Louis.
- 2014 "Human skin pigmentation: Its evolution and relevance to health and human society," 13th Gustav Heinrich Ralph von Koenigswald Lecture, Senckenberg Forschungsinstitut und Naturmuseum, Frankfurt am Main
- 2014 "The colors of human skin," Penn Humanities Forum, University of Pennsylvania
- 2014 "Natural selection and the evolution of skin pigmentation phenotypes." Keynote lecture, International Pigment Cell Conference, Singapore.
- 2014 "The evolution of Asian primates: 55 million years of speciation, extinction, dispersal, isolation, and adaptation fueled by environmental change." Plenary lecture, International Primatological Society, Hanoi, Vietnam.
- 2014 "You're looking good! Evolutionary and anthropological perspectives on the importance of human facial appearance." Keynote lecture, Cosmetic Bootcamp Summer Meeting 2014, Aspen.
- 2014 "Skin pigmentation: Its evolution and meanings in the modern world," Heidelberg Forum Science and Society, European Molecular Biology Laboratory, Heidelberg.
- 2014 "Vitamin D and human health: an evolutionary perspective," Vitamin D and Human Health, Queen Mary University, London.
- 2014 "The evolution of naked, sweaty, smelly, and colorful human skin," Monell Chemical Senses Center, Philadelphia.
- 2013 "Why human skin comes in colors and why it matters," Explorer Lecture Series, Cleveland Museum of Natural History.
- 2013 "The beauty of the human rainbow: The evolution of human skin color," Featured keynote lecture, (Xlth Annual) Festival of Science, Genoa, Italy.
- 2013 "Skin pigmentation and the vitamin D compromise: Implications for life in an urbanized world," Director's Leadership Lecture Series, Institute of Social Research, University of Michigan.
- 2013 "Examining the biology of health and health disparities in South Africa: New evidence for the role of vitamin D," invited guest lecture to caucus of the Members of Parliament of the Democratic Alliance Party, South Africa.

- 2013 "Beyond Skin," Keynote Lecture for the DNA Summit 2013, London.
- 2013 "The evolution of human skin pigmentation and its implications for health in the modern world," Keynote Lecture for the Sun Protection Conference 2013, London.
- 2013 "Human skin: Naked, sweaty, colorful, and decorated," Inaugural Lecture for the Irish Skin Foundation, Dublin.
- 2013 "The evolution and meanings of skin pigmentation," Topical Lecture for the Annual Meeting of the American Association for the Advancement of Science. Boston, MA.
- 2012 "The evolution of skin and skin color...and what it means to you," Exxon Mobil Research Club, Hampton, NJ.
- 2012 "Skin: Its biology in black and white," First Annual Philip V. Tobias Memorial Lecture for the Palaeontological Scientific Trust (8th PAST/Standard Bank Lecture), Soweto Theatre, Johannesburg.
- 2012 "Skin pigmentation: Its evolution and meaning in the modern world," Fourth Annual Darwin Seminar, University of Cape Town.
- 2012 "The evolution of human skin and skin color," Grand Rounds, Organogenesis, Inc., Canton, MA.
- 2012 "The evolution of skin," Leakey Foundation Lecture, A SciCafe Presentation, American Museum of Natural History, New York.
- 2012 "Exploring the biological and social meanings of skin color," Invited lecture for NYC area science educators, American Museum of Natural History (Gottesberg Center for Science Teaching and Learning), New York.
- 2012 "In living color: The evolution and meanings of human skin color," University Lecture, University of Iowa.
- 2012 "Living color: The biological and social meaning of skin color," Featured lecture in association with the exhibit, "RACE: Are We So Different?," Science Museum of Virginia, Richmond.
- 2012 "The evolution of human skin pigmentation by natural selection," 10th Annual Darwin Day Lecture, Frankling & Marshall College, Lancaster (PA).
- 2011 "Skin color: Evolution and significance," Smithsonian Members Lecture in association with the exhibit, "RACE: Are We So Different?," National Museum of Natural History, Smithsonian Institution.
- 2011 "Evolving skin: The remarkable history of our largest organ," Leakey Foundation Lecture Series, Field Museum of Natural History, Chicago.
- 2011 "The evolution of skin coloration", endowed Stanley Davidson Lecture of the Royal College of Physicians of Edinburgh (Scotland), Biennial Dermatology Symposium.
- 2011 "Why is our human skin so different from our hairy cousin, the chimp?" Featured thematic lecture, British Science Festival, Bradford (England).
- 2011 "Why skin color matters: A look at the evolution and meaning of our most visible trait", Keynote address at the annual Student Scholar Day at Grand Valley State University, Allendale, Michigan.
- 2011 "The evolution and meaning of human skin pigmentation", Distinguished Scientist and visiting Woman in Science lecturer, Bard College.
- 2010 "The skin, a universal interface of colour", LVMH Recherche, 10th Symposium, Paris, France.
- 2010 "The evolution of naked skin in humans", A. Watson Armour Seminar Series, Field Museum, Chicago.
- 2010 "Vitamin D production as a driving force in the evolution of human skin pigmentation", Scottish Summit on Vitamin D and Multiple Sclerosis, Glasgow.
- 2010 "Human skin pigmentation as an example of adaptive evolution", American Philosophical Society, Philadelphia.
- 2010 "Why skin comes in colors", Annual Darwin Lecture, Stellenbosch Institute for Advanced Study, Stellenbosch, South Africa.
- 2010 "Natural selection and the evolution of skin pigmentation", Peter N. Horvath, M.D., Lecture, The Washington D.C. Dermatological Society.
- 2009 "The skin that makes us human". In the Light of Evolution IV: The Human Condition, Arthur M. Sackler Colloquium of the National Academy of Sciences, University of California at Irvine.
- 2009 "Darwin's birthday suit: The evolution of human skin pigmentation". Distinguished Lecture in Evolutionary Anthropology, Duke University.
- 2009 "Darwin's birthday suit: The evolution of human skin pigmentation". Darwin Evolving Lecture Series, University of California, Los Angeles.

- 2009 "We are all connected". Centennial Commencement Address to the 2009 Class of the College of Liberal Arts, The Pennsylvania State University.
- 2009 "Darwin's birthday suit: The evolution of human skin pigmentation". Skomp Endowed Lecture in Anthropology, Indiana University, Bloomington, Indiana.
- 2009 "Darwin's birthday suit: The evolution of human skin pigmentation". Darwinfest, Arizona State University.
- 2009 "Darwin's birthday suit: The evolution of human skin pigmentation". Darwin Bicentennial Keynote Address, Ohio University.
- 2009 "Darwin's birthday suit". TED Conference, Long Beach, CA.
- 2008 "The evolution of human skin color", School of Advanced Research and Leakey Foundation Lecture, Santa Fe, NM.
- 2008 "The evolution of human skin color", Annual Westbrook Lecture, Wagner Free Institute of Science, Philadelphia, PA.
- 2007 "Living in our skin: The biological and social meaning of skin color", Annual Common Ground Keynote Address, Skyline Community College, San Mateo, CA.
- 2007 "Primates in touch", presented as part of "The Body Reconsidered", Pop!Tech 2007, Camden, ME
- 2007 "The evolution of human skin and skin color", Keynote Address to the annual meeting of the Pan-American Society of Pigment Cell Research, Chicago, IL
- 2007 "The evolution of human skin and skin color", as part of the University of California at San Diego symposium, "Explaining the Origin of Humans"
- 2006 "The evolution of human skin color", Annual Marie Worthington Lecture, Denver Museum of Natural History
- 2006 "The evolution of human skin color: Revisiting an old question with new evidence", invited lecture in the Seventh Annual W. K. Hamilton Symposium, "Human Evolution", University of California at San Francisco.
- 2006 "The evolution of human skin color", Ohio State University Invited Lecturer, Department of Evolution, Ecology, Organismal Biology, and Department of Anthropology.
- 2004 "Solar ultraviolet radiation and the evolution of human skin coloration", Keynote Address, 4th International Conference on Astrobiology, NASA Ames Laboratory, Mountain View, California, April, 2004
- 2004 "The evolution of human skin coloration", Leakey Foundation Human Origins Lecture Series, California Academy of Sciences, San Francisco, and California Institute of Technology, Pasadena, April and May, 2004
- 2003 "The evolution of human skin coloration", Keynote Address, Annual Fellows Dinner, California Academy of Sciences, October, 2003
- 2003 "Human skin color and natural selection", Keynote Address to the General Session, National Association of Biology Teachers annual conference, Portland, Oregon, October, 2003
- 2003 "Primate homeland: The evolution of primates and tropical forests", invited lecture for the international symposium, "Evolution of the Tertiary Primates in Asia", Primate Research Institute, Kyoto University, Japan, January, 2003
- 2002 "Lessons from our relatives: What the Old World monkeys can tell us about human evolution," Max Planck Institute of Evolutionary Anthropology, Leipzig, Germany, June, 2002
- 2002 "The evolution of human skin coloration", Annual Presidential Address, Pacific Division of the American Association of the Advancement of Science, June, 2002
- 2002 "Evolution in a nutshell", a presentation to the Second Global Forum, "Human Genome, Human Being", sponsored by the Global Forum and the California Academy of Sciences; also an invited panellist in the Second Global Forum, February 2002
- 2002 "Sepia rainbow: New insights into why human skin comes in colors", Annual Marion Sulzberger Memorial Lecture, San Francisco Dermatological Society, January, 2002
- 2001 "Primates for all seasons? Environmental seasonality and its effects on the evolution of old world primates", University of Zürich-Irchel, Switzerland, November, 2001
- 2000 "Nepal ten million years ago", Special Commemorative Lecture, Faculty of Science, Tribhuvan University, Kathmandu, Nepal, November, 2000
- 1996 "Heterochronic implications of the innovation of bipedalism in hominids", invited presentation in the symposium, "Heterochrony: Implications for Paleobiology and Paleoanthropology", AMSIE '96 (AAAS Annual Conference), February, 1996

- 1995 Invited speaker and panelist, Women in Science Symposium, Dominican College, San Anselmo, October, 1995
- 1986 "The timing of the evolution of Old World monkeys in eastern Asia", invited lecture in the symposium, "Dating of the Cercopithecoid Fossil Record," XIth Congres of the International Primatological Society, Göttingen, West Germany, July, 1986
- 1986 "A new perspective on the evolution of primates in East Asia", invited keynote lecture in the international symposium entitled "Primates -- The New Revolution", December, 1986

Other Invited Presentations:

- 2020 "A hairy tale: An introduction to the evolution and meanings of human hair," Stellenbosch Institute for Advanced Study, Fellows Seminar Series.
- 2019 "Race and place as influences on attitudes toward genetic health services in Cuba," with Beatriz Marcheco-Teruel and George Chaplin, Hutchins Center for African and African-America Studies, Harvard University.
- 2019 "Biocultural compromises and the evolution of modern humans: The case study of human skin pigmentation," Departments of Anthropology and Vertebrate Palaeontology, Natural History Museum, London.
- 2019 "A conversation with Nina Jablonski," Interview with Claire Pillsbury, Program Director, Exploratorium of San Francisco.
- 2019 Invited discussant, for the symposium, "A life of science: A symposium dedicated to C. Owen Lovejoy in recognition of his many scientific contributions, annual meeting of the American Association of Physical Anthropologists, Cleveland.
- 2018 "Human brains are the brains of social primates," Invited keynote address to Penn State's "Annual CBBC Day," Center for Brain, Behavior, and Cognition
- 2017 "Land of beautiful blow-ins: Revisiting the natural and human history of Hawai'i," American Association for the Advancement of Science, Pacific Division, Annual Meeting.
- 2017 "Human skin color is an evolutionary adaptation," Spelman College, Genes and Genealogy Project at Spelman Lecture Series.
- 2017 "Evolution of sweating and human thermoregulation," Noll Physiological Research Seminar Series, College of Health and Human Development, Penn State.
- 2016 "The sepia rainbow: The fascinating story of human skin," Webinar for Penn State Extension.
- 2016 "You, the liberal arts, and the human condition," Inaugural Liberal Arts First-year Lecture, Penn State.
- 2016 "The evolution of primates in Asia: 55 million years of speciation, extinction, dispersal, isolation, and adaptation fueled by environmental change," Research seminar, University of California at Davis, Department of Anthropology.
- 2015 "The evolution of human skin color and why it matters," Research seminar, Stony Brook University, Department of Ecology and Evolution.
- 2015 "Dermatologists and the social face," Research seminar, University of Texas Southwestern Campus, Department of Dermatology, Dallas.
- 2014 "Skin pigmentation and evolution," Colloquium honouring Gustav Heinrich Ralph von Koenigswald, Werner Reimers Stiftung, Frankfurt
- 2014 "Why appearance matters: Why looks always have been and still are important to people," University of Cape Town, Medical Faculty, Science Awareness Day presentation
- 2013 "Skin pigmentation and the evolution of the vitamin D compromise," Institute of Infectious Disease and Molecular Medicine, University of Cape Town.
- 2013 "The Evolution of Skin Pigmentation and its Implications for Dermatology and Health in the 21st Century," London Ethnic Skin Research Group.
- 2013 "Skin Pigmentation, Sunlight, and Vitamin D in the South African Context," STIAS Seminar Series, Stellenbosch.
- 2012 "Human skin pigmentation: Evolution and implications for disease," Stellenbosch University Faculty of Medicine invited noontime lecture (co-authored with George Chaplin).

- 2012 "Human skin pigmentation: Its evolution and meaning in the modern world," STIAS Lecture Series, Stellenbosch University.
- 2012 "Human Skin Pigmentation: Evolution and Implications for Disease Susceptibility," Invited Lecture, Departments of Human Biology and Dermatology, University of Cape Town (co-authored with George Chaplin).
- 2012 "The Mio-Pliocene Colobine Monkey, *Mesopithecus*, in China," New York Consortium on Evolutionary Primatology, Seminar, CUNY.
- 2012 "Why skin color evolved and why it matters," University of Iowa Public Education Series.
- 2012 "Geomorphology, environmental change, and the fate of Yunnan's biotas in the Tertiary and Quaternary" U.S.-China Workshop on Critical Transitions, sponsored by the National Science Foundation, Los Angeles County Natural History Museum.
- 2011 "The Evolution and Meaning of our Most Noticeable Trait, Skin Colour," Joint meeting of the Kenya Museum Society and Nairobi National Museum, Nairobi, Kenya.
- 2011 "Living Color: Exploring the Evolution and Meanings of Human Skin Color," The Birla Institute of Technology & Science, BITS Pilani Campus, Lecture delivered online.
- 2011 "The Biological and Social Meanings of Human Skin Pigmentation," Lecture to the Board on Behavioral, Cognitive, and Sensory Sciences, National Research Council, National Academy of Sciences, Washington, D.C.
- 2010 "What did they look like? Investigating the physical appearance of people in the ancient circum-Mediterranean and Egypt", Archaeological Institute of America, Central Pennsylvania Chapter.
- 2009 "The Evolution of Monkeys and Apes in Relation to the Changing Landscapes and Environments of the Late Tertiary and Quaternary", Earthtalks Seminar Series, Department of Geosciences, Penn State University.
- 2009 "Skin as Interface: The Evolution of Human Skin and Skin Pigmentation", Seminar, Department of Biology, University of Rome (Tor Vergata Campus)
- 2009 "Skin as Interface: The Biological and Social Significance of Human Skin", Fall Lecture Series, Center for the Family in Diverse Contexts, Penn State University.
- 2009 "The Evolution and Significance of Human Nakedness", Behavior, Evolution, and Culture Program Seminar Series, University of California, Los Angeles.
- 2009 "My Life as a Primate", Invited keynote address, Graduate Women in Science, Penn State Chapter.
- 2008 "The Monkey's Tale: Why Old World Monkeys Succeeded When Apes Failed", Department of Anatomical Sciences, Stony Brook University, Stony Brook, NY.
- 2008 "The Evolution of Human Skin and Skin Color", invited lecture, Department of Anthropology, Stony Brook University, Stony Brook, NY.
- 2008 "The Evolution of Human Skin and Skin Color", invited lecture, Department of Anthropology, Washington University, St. Louis.
- 2008 "The Evolution of Human Skin and Skin Color", invited lecture, Department of Anthropology, University of Buffalo.
- 2007 "The Evolution of Human Skin and Skin Color", invited lecture, Department of Neurobiology, The Pennsylvania State University, Hershey, PA.
- 2007 "The Evolution of Human Skin Color: Meeting Place of Geography and Physiology", invited "Coffee Hour" presentation to the Department of Geography, The Pennsylvania State University.
- 2007 "Your Skin, Warts and All", invited presentation for "Research Unplugged", an informal forum about research, The Pennsylvania State University
- 2007 "The Natural History of Human Skin", invited lecture in the 2007 Palaeo Speakers Series, National Museums of Kenya, Nairobi.
- 2006 "The Natural History of Human Skin", invited Leakey Foundation lecture, held at the California Academy of Sciences, San Francisco.
- 2006 "A Primate Studying Primates (and Other Things)", invited lecture to The Association of Women in Science San Francisco Chapter and Amgen Women's Interactive Center.

- 2005 "Setting the Stage: Who were the First Ice Age People of the Pacific Northwest?", Symposium on "Ice Age Peoples of the Pacific Northwest", Annual Meeting of the Pacific Division of the American Association for the Advancement of Science, Ashland, OR, June, 2005.
- 2005 "Ice Age peoples of the Pacific Northwest and the Vitamin D Imperative", Annual Meeting of the Pacific Division of the American Association for the Advancement of Science, Ashland, OR, June, 2005.
- 2005 "The Role of Bipedal Displays in the Origin of Bipedalism in the Human Lineage", Department of Anthropological Sciences, Stanford University, June 2005.
- 2005 "The Evolution of Human Skin Color", Department of Biology, California State University East Bay (Hayward), April 2005.
- 2005 "The Evolution of Human Skin Color", Department of Biology, Kenyatta University, Nairobi, Kenya, March 2005
- 2005 "Extinctions and Survivals of Primates for the Last 50 Million Years", Department of Anthropological Sciences, Stanford University, February 2005.
- 2004 "Shedding New Light on an Old Problem: The Evolution of Human Skin Color", Bridges to Baccalaureate Program, City College of San Francisco and San Francisco State University, November, 2004
- 2004 "The Evolution of Human Skin Coloration", Touro University, Mare Island, California, November, 2004
- 2004 "Highlights of Human Evolution", California Science Teachers Association annual conference, San Jose, September, 2004
- 2004 "The Evolution of Human Skin Coloration: A Geographical Approach", ESRI User Conference, San Diego, August, 2004
- 2004 "Highlights of Human Evolution", ASSET Conference on Astrobiology Teaching, San Francisco, August, 2004
- 2004 "The Evolution of Human Skin Coloration", Kenya Museum Society, Nairobi, Kenya, September, 2004
- 2004 "Brown Skin, Pink Skin, Your Skin, My Skin: The Evolution of Human Skin Color", Prehistory Club of Kenya, September, 2004
- 2004 "What Do Colobine Monkeys Really Tell Us About Environmental Evolution?" Invited lecture at the NSF-funded East African Paleoenvironment Workshop, Washington, D.C., May, 2004
- 2004 Interview of Paul Ekman for the California Academy of Sciences Series, Conversations at the Herbst Theater, May, 2004; also aired nationally on NPR's City Arts and Lectures series
- 2004 "What Can Monkeys Tell Us About Human Evolution?" Invited Lecture to Cabrillo College, Aptos, CA, April, 2004
- 2003 "Botox Nation: How Human Faces Lose Their Humanity", Members Lecture for the California Academy of Sciences, June, 2003
- 2003 "Brown Skin, Pink Skin, Your Skin, My Skin", delivered to a general town meeting, Telluride, Colorado (sponsored by the Pinhead Institute)
- 2003 Interview of Steven Pinker for the California Academy of Sciences Series, Conversations at the Herbst Theater, January 2003; also aired nationally on NPR's City Arts and Lectures series
- 2002 "Lessons from our Relatives: What Non-human Primates Can Tell us About Human Evolution", Fromm Institute for Lifelong Learning, San Francisco, May, 2002
- 2002 "The Three Chimpanzees: Conflict Resolution and Reconciliation in Common Chimpanzees, Bonobos and Humans", Seminar Series, Department of Cognitive Sciences, Stanford University, May 2002
- 2002 "The Evolution of Human Skin Coloration", San Jose State University Department of Anthropology Seminar Series, May, 2002
- 2001 "Reverse Engineering: How the Physiological Requirements of Vertebrates Can be Used to Reconstruct the Mode and Tempo of Environmental Change", 5th International Conference on the Evolution of the East Asian Environment, Hong Kong, October, 2001
- 2001 "The Three Chimpanzees: Conflict Resolution and Reconciliation in Common Chimpanzees, Bonobos and Humans", Annual Seminar Series, Department of Biological Sciences, San Francisco State University, September, 2001
- 2001 "The Three Chimpanzees", Members Lecture, California Academy of Sciences, July, 2001
- 2001 "The Evolution of Human Skin Coloration", Research Seminar Series, NASA Ames Laboratory, Mountain View, California, May, 2001
- 2001 "The Evolution of Human Skin Coloration", Department of Biological Anthropology, University of Cambridge, Cambridge, U.K., February, 2001

- 2001 "The Evolution of Human Skin Coloration", Research Seminar Series, California Academy of Sciences, San Francisco, January, 2001
- 2001 "The Evolution of Human Skin Coloration and its Ramifications for Human Health", Grand Rounds, Department of Dermatology, University of California at San Francisco, January, 2001
- 2000 "The Evolution of Human Skin Coloration," Departments of Biology and Anthropology, Sociology and Justice Studies Combined Seminar, University of Idaho, October, 2000
- 2000 "The Lichen-eating Monkeys of China", Lichen Society of California, Berkeley, California, May, 2000
- 2000 "Human Evolution is Everybody's Business", Featured Guest Speaker, Eighteenth Annual San Francisco Science Fair, Randall Museum, San Francisco, January, 2000
- 2000 "The Evolution of Human Skin Coloration," The New York Regional Primatology Colloquium, sponsored by the New York Consortium in Evolutionary Primatology (NYCEP), New York, January, 2000
- 2000 "Life as an Anthropologist", Anthropology Club, Skyline College, San Mateo County, California, January, 2000
- 2000 "The Steps to Becoming Human," Center for Learning in Retirement, University of California at Berkeley, January, 2000
- 1999 "The Evolution of Human Skin Coloration," Department of Anthropology Seminar Series, Harvard University, Cambridge, Massachusetts, November, 1999
- 1999 "What Determines the Responses of Mammals to Environmental Change? Insights from the Pleistocene of China", Harvard University Herbaria Seminar Series, Harvard University, Cambridge, Massachusetts, November, 1999
- 1999 "The Evolution of Mammals in Eastern and Southern Asia During the Last 10 million Years," National Museum of Natural History, Swoyambhu, Kathmandu, Nepal, December, 1999
- 1999 "Probing the Geography and Biology of Extinctions: Environmental Change and Primate Evolution in Asia During the Late Tertiary and Quaternary", University of California at Davis, Department of Anthropology Seminar Series, October, 1999
- 1999 "The Evolution of Human Skin Coloration", Stanford University, Department of Anthropological Sciences Colloquium Series, May, 1999
- 1999 "The Evolution of Human Skin Coloration", University College London, Subdepartment of Evolutionary Anatomy Seminar Series, February, 1999
- 1999 "The Evolution of Human Skin Coloration", San Francisco State University, Department of Biological Sciences Colloquium Series, January, 1999
- 1998 "Lucy's Lifestyle: Reconstructing the Lives of our Ancient Ancestors", invited lecture for the Modesto Area Partners in Science series, November, 1998
- 1998 "Enjoying a Life in Science", Keynote Address for the "Reach for the Stars in Math and Science" Conference for Girls, Modesto, Stanislaus County, California, June, 1998
- 1998 "Letting the Bones Speak: What Skeletons can Tell us about Lives and Lifestyles", invited lecture and workshop for the "Expanding Your Horizons" (in Math and Science Conference) for 6th through 12th grade young women, Skyline College, San Bruno, May, 1998
- 1998 "Fragile Animals in Fragile Ecosystems: China's Snub-nosed Monkeys", invited seminar in the Department of Wildlife Studies and Environmental Biology Seminar Series, University of California at Berkeley, March, 1998
- 1998 "Environmental Change during the Pleistocene of East Asia, and its Effects on Mammals", Special Guest Lecture Series, Department of Biology, University of Tulsa, OK, May, 1998
- 1998 Member of 10th Anniversary Discussion Panel, "Museum Odyssey" Social and Professional Directives for Cultural Institutions", San Francisco State University, Museum Studies Program, January, 1998
- 1997 "Environmental Change During the Pleistocene of East Asia and its Effect on Higher Primates", University of California at Santa Cruz, Bi-monthly Archaeology/Physical Anthropology Forum, May, 1997
- 1997 "The Response of Mammals to Environmental Changes during the East Asian Pleistocene", San Francisco State University, Analytical Biogeography Seminar, April, 1997
- 1997 "What's New in Human Evolution?", Modesto Area Partners in Science, January, 1997
- 1996 "The Use of GIS in Paleoenvironmental Reconstruction and the Study of Paleobiodiversity", Department of Geography Seminar Series, The University of Western Australia, November, 1996
- 1995 "A New Look at the Origin of Hominid Bipedalism", Institute of Human Origins, Berkeley, November, 1995

- 1995 "Biogeographical and Life History Perspectives on Mammalian and Human Evolution in Asia", invited seminar to the Department of Biological Sciences (Ecology and Evolution Group), Stanford University, November, 1995
- 1995 "Biogeographical Perspectives on Mammalian and Human Evolution in Asia: An Example of the Application of Geographical Information Systems to Vertebrate Paleontology", University of California at Berkeley, Museum of Vertebrate Zoology Seminar Series, October, 1995
- 1994 "Primate Life Histories and their Implications for Primate Conservation and our Understanding of Human Evolution", The University of Western Australia, Centre for Human Biology,
- 1993 "Mammalian Responses to Quaternary Environmental Changes in East Asia: Context and Consequences", Sixth International Theriological Congress, symposium on Mammalian Responses to Quaternary Climate Changes, Sydney, Australia, July, 1993
- 1993 "The Natural History of the Snub-nosed and Douc Langurs", Seminar Series of the Anthropological Institute, Universität Zürich-Irchel, Switzerland, October, 1993
- 1993 "Environmental Change, Mammalian Evolution and the Emergence of Modern Humans", Seventh Annual Conference of the Australasian Society for Human Biology, symposium on Human Evolution, December, 1993
- 1993 "The Role of the Forensic Anthropologist in Personal Identification: A Decade of Experience in Hong Kong", symposium on forensic anthropology, 38th Annual Scientific Meeting of the Royal Society of Pathologists of Australasia, Perth, Australia, April, 1993
- 1993 "Primate Natural History, Primate Life Histories and Primate Conservation", Perth Zoo Docent's Association, April, 1993
- 1992 "China's rare treasures, the golden monkeys", Perth Zoo Docent's Association, August, 1992
- 1992 "The Distribution of Cercopithecoid Fossils in Asia in Relation to Changing Landforms and Environments", Australian Association of Palaeontologists, Perth, Australia, June, 1992
- 1992 "The Evolution of Hominid Bipedalism Revisited", Department of Anthropology, State University of New York at Buffalo, April, 1992
- 1992 "Menopause: New Insights from Reproductive and Evolutionary Biology", Western Australian Endocrine Sciences Symposium, Perth, Australia, November, 1992
- 1992 "Primates: It's All Relative", The University of Western Australia, Extramural Course, June, 1992
- 1992 "Bipedalism and the Origin of the Hominidae", Royal Society of Western Australia, May, 1992
- 1992 "New Insights in the Evolution of Hominid Bipedalism", Western Australia Evolutionary Biology Group, April, 1992
- 1991 "What is a Primate?", Perth Zoo Docent's Association, November, 1991
- 1991 "Early Hominids and their Lifestyles", Methodist Ladies College, Perth, Australia, November, 1991
- 1991 "An Anthropologist Looks at Menopause", PIVET Medical Centre for Treatment of Reproductive Disorders, Perth, Australia, October, 1991
- 1991 "What is a Primate?", Perth Zoo, In-service Course for Human Biology Teachers, June, 1991
- 1991 "Monkeys, Mountains, and Human Evolution", Centre for Human Biology, The University of Western Australia, May, 1991
- 1990 "Geography and the Evolution of Monkeys in China", University of Washington, Department of Anthropology, May, 1990
- 1990 "Recent Advances in the Study of the Evolution of Asian primates, with Emphasis on the Cercopithecoidea", Department of Anthropology, University of Colorado, May, 1990
- 1990 "The Golden Monkeys of China: Evolution, Distribution and Conservation", University of New Mexico, Department of Anthropology, May, 1990
- 1989 "The Golden Monkeys of China: Evolution and Conservation", Hong Kong Anthropological Society, July, 1989
- 1989 "Conducting Research in the Biological Sciences in China", San Francisco State University China Exchange Program, Hong Kong, July, 1989
- 1988 "The East African Rift Valley and the Search for the Origins of Early Man", Hong Kong Association of University Women, November, 1988

- 1988 "A Method of Personal Identification Based on the Matching of *ante mortem* and *post mortem* Photographs of the Skull and Dentition", Sun Yat Sen Medical University, Faculty of Forensic Medicine, Guangzhou, China, September, 1988
- 1987 "Skeletons in the Closet and Other Places" (A lecture on forensic odontology and forensic anthropology in Hong Kong), Hong Kong Chapter, Institute of Biology, October, 1987
- 1987 "Human Origins: New Evidence and Interpretations", British Institute of Surgical Technologists (Hong Kong Chapter), September, 1987
- 1986 "Bones, Teeth, and Odd Bods" (A lecture on forensic odontology and forensic anthropology in Hong Kong), Hong Kong Association of University Women, November, 1986
- 1985 "Bones, Teeth, and Odd Bods: Recent Developments in Forensic Odontology and Forensic Anthropology in Hong Kong", British Institute of Surgical Technologists (Hong Kong Chapter), November, 1985
- 1985 "Patterns of sexual dimorphism in *Theropithecus*," Colloquium on "Sexual Dimorphism in Higher Primates" held in conjunction with the exhibition, "*Homo*, Four Million Years of History", Firenze, Italy; paper read *in absentia*, November, 1985
- 1984 Lectures and seminars on methods of analysis in functional morphology, with particular reference to the locomotor and masticatory apparatuses of nonhuman primates, Kunming Institute of Zoology, Academia Sinica, November, 1984
- 1983 "A method for matching human skulls with photographic portraits based on landmarks of the cranium and dentition", IXth International Congress of Anthropological and Ethnological Sciences, Vancouver, B.C., Symposium on Forensic Anthropology, August, 1983
- 1980 "Cercopithecoid Evolution: Monkey Business in Africa", Hong Kong Anthropological Society, February, 1980
- 1979 "The Anatomy of the Masticatory Apparatus of the Gelada Baboon and its Relationship to the Feeding Adaptation of the Genus *Theropithecus*", Department of Anatomy Seminar Series, Howard University School of Medicine, Washington, D.C., March, 1979

Media Appearances Related to Research:

1. Bill Nye Science Rules! Podcast, "The story of skin color," October 2019.
<https://www.stitcher.com/podcast/stitcher/science-rules-with-bill-nye/e/64326807>
2. BBC Crowd Science, "Why do humans have differently coloured skin?," July 2018.
<https://www.bbc.co.uk/programmes/w3cswvwt> ; short clip:
<https://www.bbc.co.uk/programmes/p06dncdp>
3. The National Science Foundation (NSF) STEM for All Video Showcase, "*Finding Your Roots: Genetics & Genealogy MS Curriculum*," Winner of Facilitators' Choice and Public Choice. May 2018.
<http://stemforall2018.videohall.com/presentations/1184>
4. The Root and Roots Show with Greg Rasheed, 30-minute interview about skin color and racism, "The meaning of skin color," <http://www.blogtalkradio.com/rootandroots/2015/01/16/the-meaning-of-skin-color>, 16 January 2015.
5. Sunday Night Safran, Australian Broadcasting Corporation, 10-minute interview about human skin and skin color; <http://player.fm/series/sunday-night-safran-13039/nina-jablonski-kate-forsyth-and-khaled-khalafalla>. 3 April 2013.
6. Life Matters, Australian Broadcasting Corporation, 15-minute interview about *Living Color: The Biological and Social Meaning of Skin Color*: <http://www.abc.net.au/radionational/programs/lifematters/skin-colour/4560634>. 11 March 2013.
7. The Jefferson Exchange, Southern Oregon Public Radio, Two-hour interview about *Living Color: The Biological and Social Meaning of Skin Color*:
[http://ec.libsyn.com/p/e/b/a/eba97a629c005c45/The Jefferson Exchange 03 14 2013 Hour 2.mp3?d13a76d516d9dec20c3d276ce028ed5089ab1ce3dae902ea1d01ce833fd2ce5d3757&c_id=5489579](http://ec.libsyn.com/p/e/b/a/eba97a629c005c45/The%20Jefferson%20Exchange%2003%2014%202013%20Hour%202.mp3?d13a76d516d9dec20c3d276ce028ed5089ab1ce3dae902ea1d01ce833fd2ce5d3757&c_id=5489579), 14 March 2013.
8. WAMC Academic Minute, on "Evolution and skin color": <http://www.wamc.org/post/dr-nina-jablonski-penn-state-university-evolution-and-skin-color>, 7 February 2013.

9. Tonic with Dr. Norman Swan, Australian Broadcasting Corporation, 15-minute television interview on the biological and social meanings of skin color. 15 February 2013.
10. National Institutes of Health, Office of Behavioral and Social Science Research, Interview on how lifestyle and skin color impact health and psychological wellbeing:
<http://obssr.od.nih.gov/video/jablonski/index.aspx>, 4 February 2013.
11. Culture Shocks (with Barry Lynn), Interview about *Living Color: The Biological and Social Meaning of Skin Color*: <http://www.cultureshocks.com/shows/2013/01/07/joe-mozingo-nina-jablonski/>, 7 January 2013.
12. The Roundtable/WAMC Radio, Northeast Public Radio, Interview about *Living Color: The Biological and Social Meaning of Skin Color*: <http://wamc.org/post/living-color-biological-and-social-meaning-skin-color>
13. Focus, WILL Radio, Interview about *Living Color: The Biological and Social Meaning of Skin Color*: <http://will.illinois.edu/focus/program/living-color-the-biological-and-social-meaning-of-skin-color>, 2 November 2012.
14. THE GIST/Michelangelo Signorile (Sirius XM Radio), Interview about *Living Color: The Biological and Social Meaning of Skin Color*, 17 October 2012.
15. Think with Kryss Boyd, KERA, Interview about *Living Color: The Biological and Social Meaning of Skin Color*: <http://www.kera.org/2012/10/15/the-biological-and-social-meaning-of-skin-color/>, 15 October 2012.
16. Joy Cardin Show, WPR, Madison, One-hour Interview about *Living Color: The Biological and Social Meaning of Skin Color*:
http://wpr.org/webcasting/audioarchives_display.cfm?Code=jca&StartRow=1&keyword=Jablonski&highlight=on, 15 October 2012.
17. Perspective, K-State Public Radio, Interview about *Living Color: The Biological and Social Meaning of Skin Color*, 15 October 2012.
18. All Sides with Ann Fisher/WOSU, Columbus, Interview about *Living Color: The Biological and Social Meaning of Skin Color*: <http://wosu.org/2012/allsides/living-color-impact-of-skin-color-on-social-interactions/>, 4 October 2012
19. Tavis Smiley Show (NPR), 15-minute Interview about *Living Color: The Biological and Social Meaning of Skin Color*: <http://www.tavissmileyradio.com/nina-jablonski-living-color/>, 28 September 2012.
20. 702 Talk Radio (Johannesburg, South Africa) with Jenny Crws-Williams, live broadcast one-hour interview aired on Monday 17 September 2012. http://www.702.co.za/podcast/podcast_bestofjenny.asp
21. 180 with Bob show (Johannesburg, South Africa), live broadcast of 10-minute interview on Tuesday 18 September 2012.
22. SAFM (Cape Town, South Africa), "Otherwise" show, live interview about skin color and race.
23. WGBH, Cally Crossley Show, live interview concerning evolution of skin pigmentation and significance of tanning, 6/20/11.
24. TED Lecture, "Skin Color is an Illusion," filmed February 2009;
http://www.ted.com/talks/nina_jablonski_breaks_the_illusion_of_skin_color.html
25. NPR, Morning Edition, Krulwich on Science, "Your Family May Once Have Been A Different Color", 2/2/09;
<http://www.npr.org/templates/story/story.php?storyId=100057939>
26. SETI Institute Science Radio --- Are We Alone? --- 2/11/08 --- Senses Census (hosted by Dr. Seth Shostak)
<http://radio.seti.org/past-shows.php>
27. WPSU --- Take Note --- 12/23/07 --- Our Skin (interview by Patty Satalia)
<http://www.wpsu.org/radio/takenote.php?view=3>
28. New York Times --- 9/4/07 --- A Supple Casing, Prone to Damage (article by Natalie Angier)
http://www.nytimes.com/2007/09/04/science/04angi.html?_r=1&scp=3&sq=nina+jablonski&st=nyt&oref=slogin
29. WHYY / NPR --- Morning Edition --- 8/28/07 --- King Tut Exhibit Prompts Debate on His Skin Color (report by Joel Rose) <http://www.npr.org/templates/story/story.php?storyId=13992421>
30. Good Morning America --- 8/23/07 --- Science of Sweat (report by John Berman)
<http://abcnews.go.com/GMA/Health/Story?id=3514398&page=1>
31. WPR (Wisconsin Public Radio) --- Conversations with Joy Cardin ---5/11/07 --- 7 AM time slot (hosted by Joy Cardin) <http://www.wpr.org/ideas/programnotes.cfm> (search by air date from this site)

32. New York Times ---4/17/07 --- Defy Another Day (article by Natasha Singer)
http://www.nytimes.com/2007/04/17/style/tmagazine/15taging.html?_r=1&oref=slogin
33. MPR (Minnesota Public Radio) --- Midmorning --- 4/9/07 ---Skin Deep (interview by Kerri Miller)
<http://minnesota.publicradio.org/display/web/2007/04/09/midmorning2/>
34. NPR --- Weekend Edition Saturday --- 3/3/07 --- Finding the Beauty in 'Skin: A Natural History' (interview by Lynn Neary) <http://www.npr.org/templates/story/story.php?storyId=7700603>
35. The Colbert Report --- 2/28/07 (hosted by Stephen Colbert)
http://www.comedycentral.com/motherload/index.jhtml?ml_video=82918
36. New York Times --- 1/9/07 --- Always Revealing, Human Skin is an Anthropologist's Map (article by Claudia Dreifus) <http://www.nytimes.com/2007/01/09/science/09conv.html?scp=1&sq=nina+jablonski&st=nyt>
37. WILL --- Afternoon Magazine ---11/21/06 --- Skin: A Natural History (interview by Celeste Quinn)
<http://will.uiuc.edu/am/aftmag/archives/07/071224.htm>
38. CBC Radio --- The Current --- 10/25/06 --- Part 3 (hosted by Anna Maria Tremonti)
<http://www.cbc.ca/thecurrent/2006/200610/20061025.html>
39. KQED --- Forum --- 10/5/06 --- Skin: A Natural History (hosted by Cynthia Gorney)
<http://www.kqed.org/epArchive/R610051000>
15. KVMR-FM --- Booktown --- 10/2/06 --- Skin: A Natural History (interview by Eric Tomb)
<http://www.archive.org/details/NinaJablonskiInterview>

Public and Broadcast Interviews of Scientists:

- 2006 John McPhee, "City Arts and Lectures" Series of the City of San Francisco
- 2005 Jared Diamond, "City Arts and Lectures" Series of the City of San Francisco
- 2003 Steven Pinker, "City Arts and Lectures" Series of the City of San Francisco
- 2002 Paul Ekman, "City Arts and Lectures" Series of the City of San Francisco

Other Public Education and Service (including documentaries):

- 2017-2019 Primary scientific and educational content advisor for the nine-part PBS webisode series, "Finding Your Roots: The Seedlings," produced by WPSU in conjunction with WETA: www.fyrclassroom.org
- 2015 Primary scientific consultant and featured interviewee for BBC Documentary, "In Search of Colour: The Colours of Life", for release in late 2015: <http://www.bbc.co.uk/programmes/p02vmwbt>
- 2015 Primary scientific consultant and featured interviewee for Howard Hughes Medical Institute, Biointeractive Short Video Series, "The Biology of Skin Color," downloadable in multiple formats, with supporting educational materials also available. Root link: <https://www.hhmi.org/biointeractive/biology-skin-color>
- 2012 National Institutes of Health, Office of Behavioral and Social Sciences video interview on skin color and health, with full transcript: <https://obssr.od.nih.gov/video/>; <https://obssr.od.nih.gov/video/jablonski/index.aspx>
- 2009-10 Primary scientific consultant and featured interviewee for "Skin Deep" (2010, Electric Pictures) One-hour documentary co-produced with DocLab (Italy) for SBS, Screen Australia, ScreenWest, ARTE (France), RAI (Italy), WDR (Germany), and UR Sweden <http://www.electricpictures.com.au/view/Skin+Deep/122/>
- 2008 Scientific consultant and featured interviewee for episode on "Skin" for History Channel documentary 11-part series, "Evolution".
- 2007 Featured interview on the possible existence of "bigfoot" for the Discovery Channel Program, "Best Evidence: Bigfoot".
- 2004-2005 Featured interviewee on the evolution of human skin coloration for the television series, "Bill Nye, the Science Guy"
- 2004 Featured interview on the evolution of human skin and skin color for the program, "Skin Revealed", Sunday Rounds with John Stupak, Consultation Radio Network
- 2003 Lecturer in "Scholars in the Schools" program, Pinhead Institute, Telluride, Colorado

- 2002 PBS Evolution Library, reprinted article from *Discover* (February 2001) by Gina Kirchweger on the "Biology of Skin Color: Black and White":
http://www.pbs.org/wgbh/evolution/library/07/3/text_pop/l_073_04.html
- 2002 Featured interviewee in the National Geographic Society television production, "The Journey of Man", aired January 2003
- 2002 Scientific Advisor and Contributor to the joint National Geographic Society and PBS Production, "Skin", aired November 2002
- 2002 Contributor to "Science Update", the AAAS popular science radio program, on the evolution of human skin coloration
- 2001 Contributor to CBC Radio Science Program, "Quirks and Quarks", on the evolution of human skin coloration
- 2000 Contributor to PBS production for 2001/2002, "Race: Creation of an Illusion"
- 2000 Presenter of an online lecture on human evolution for EarthNews environmental science network
- 1999 Contributor to Antenna Theatre production on human evolution
- 1998-2002 Contributor to KQED Radio, "Science Interchange" Program, aired on PBS stations nationwide
- 1996 Contributor to RTHK (Hong Kong) Sunday Morning Show, "The Evolution of Hong Kong's Environment"
- 1995-2003 Lecturer in a variety of Adult Education courses offered by the California Academy of Sciences
- 1995 Contributor to Richard Otting's morning show on ABC Radio National, Perth, Australia
- 1993 Participant in an evening Extension Course on primates for The University of Western Australia
- 1992 Keynote lecturer and leader of "Meet a Scientist" sessions for the First Summer Science School of the Australian Scientific Industry Association for Year 10 students
- 1992 Consultant to Australian Telecom Mobile workshop on stress management. Lecturer on "Humans and Stress"
- 1992 Participant in an evening Extension Course on primates for The University of Western Australia
- 1991-1994 Consultant in forensic anthropology to the city of Perth and the State of Western Australia. Responsibilities include involvement with Government forensic pathologists in criminal and civil cases involving personal identification of unknown human remains.
- 1991-1994 Consultant in human osteology to archaeologists in Western Australia Responsibilities include study of human skeletal remains *in situ* throughout the state and the eventual identification and description of such remains
- 1989 Professional Adviser to "The Human Story" Exhibition, Hong Kong Museum of History.
- 1983-1990 Member of the Forensic Odontological Group of the Prince Philip Dental Hospital, Faculty of Dentistry, University of Hong Kong Responsibilities included regular involvement with the Royal Hong Kong Police and Hong Kong Government forensic pathologists in criminal and civil cases involving personal identification of unknown human remains and appearances in court as an expert witness as required. Educational responsibilities included acting as Instructor to the Detective Training Wing of the Royal Hong Kong Police on techniques of personal identification of human remains
- 1983-1984 Contributor of scientific presentations for "Cabbage Hall", a radio program for children on Radio Television Hong Kong
- 1983 Hong Kong Urban Council, Popular Science Lecture: "The search for human origins"

Museum Exhibit Development:

- 2018-20 Exhibit idea originator and content consultant for "Skin: Living Armor, Evolving Identity," California Academy of Sciences
- 2018-19 Content contributor (including video) to Musée de l'Homme (Paris) exhibit, "Dans Ma Peau [In My Skin]"
- 2018-19 Content (including video) contributor to California Academy of Sciences exhibit, "Skin"

- 2006-09 Curator and developer of the John G. and Catherine T. MacArthur Foundation-funded exhibit, "The Evolution of Humans and their Environment in the Gaoligongshan," for the Baoshan Cultural Museum, Baoshan Prefecture, Yunnan, China
- 2007 Contributor to exhibit, "Race: Are We so Different?" American Anthropological Association in collaboration with the Science Museum of Minnesota.
- 2004 Advisor and co-developer of exhibit on the evolution of human skin color and the relationship between skin color and race for the Curious Kids Museum, St. Joseph, Michigan
- 1996-2006 Supervisor of virtual exhibit content for the web presence of the Department of Anthropology; includes an on-line collections catalog with images, object descriptions, and and other relevant data:
<http://www.calacademy.org/research/anthropology/acollection.html>
<http://www.calacademy.org/research/anthropology/collection/collintro.htm>
 and virtual educational exhibits featuring some of the Department of Anthropology's collections:
<http://www.calacademy.org/research/anthropology/Exhibits/index.htm>
- 2001-05 Internal Director of the Creative Design Team for all terrestrial and anthropological exhibits for the new California Academy of Sciences currently under construction in Golden Gate Park
- 1995-2003 Development and management of rotating anthropological displays in Wattis Gallery, California Academy of Sciences; exhibits included items from the Rietz Food Technology Collection, Masai spears and shields, the native arts of Australia, and folk toys of Japan
- 2002 Scientific Content Provider for the exhibit, "Powers of Ten" (June-December 2002)
- 2001-2002 Lead Curator and Main Scientific Content Advisor for the exhibit entitled, "Skulls" (March 2002—Aug 2004): Work involved development of exhibit themes and content, and acquisition of specimen loans from the UCMP and the University of the Pacific
- 2000 Chair of Creative Design Team for the exhibit, "Vanuatu: At Home in the Western Pacific" (October 2000 – March 2001)
- 1999 Chair of Program Content in connection with the traveling exhibit, "Missing Links Alive", on human evolution: Work involved development of an accompanying lecture series, educational programming, and a marketing strategy for the exhibit
- 1998-1999 Co-chair of the Creative Design Team for the exhibit, "The Elkus Collection: Changing Traditions in Native American Arts" (on the floor at the Academy from 1999-2004)
- 1997 Arranged for the long-term loan and exhibit of the W. Barclay Stevens Clock Collection to the National Association of Watch and Clock Collectors Museum
- 1997 Co-chair of the Creative Design Team for the exhibit, "Teec Nos Pos: Jewels of the Navaho Loom"
- 1995 Organizer and Chair, Native American Art Fair and Sale, staged at the California Academy of Sciences

Museum Collections Founded and/or Curated:

- 1994-2006 Department of Anthropology, California Academy of Sciences; collection comprises approximately 18,000 ethnographic and archaeological artifacts, representing mostly Native American and oceanic cultures
- 1981-1990 Created and curated the collection of over 10,000 extracted teeth of from individuals of known age, sex and medical history at the Prince Philip Dental Hospital of the University of Hong Kong; work included design of the protocol for tooth collection and development of its computerized catalog
- 1981-1990 Created and curated the collection of over 800 modern human skulls and 200 postcranial remains from individuals of known age, sex, race and cause of death in the Department of Anatomy of the University of Hong Kong; as co-founder of the collection, supervised the excavation, cleaning and cataloguing of the collection, which is today one of the best anthropological collections of human remains in Asia; collection consists entirely of "unclaimed" human skeletal remains that would have otherwise been cremated

Paid Consultancies:

- 2015 RCSR Productions (for the Howard Hughes Medical Institute), scientific consultant and presenter for short documentary film on the evolution and health implications of skin pigmentation, HHMI BioInteractive Short Films.
- 2009-2010 Skin Deep Pty Ltd., a subsidiary of Electric Films Ltd., scientific consultant and presenter for full length documentary film on the evolution and meaning of skin color; project funded by UNESCO, and the governments of France and Australia.
- 2003-2006 University of Chicago Press, reviewer of book-length manuscripts and journal compilations
2002 onward University of California Press, book-length manuscript reviewer.
- 2001 Web-site design and content consultant for the Institute of Human Origins, "Becoming Human" web site, sponsored by the Albert P. Sloan Foundation
- 2000-2002 Consultant in forensic osteology and anthropology for the Office of the Sheriff and Coroner, Mendocino County, California
- 1999-2002 Senior Content Advisor for the human evolution module of "Voyages Through Time", an interactive curriculum on evolution for high school students, done in collaboration with the NASA Ames Laboratory and the SETI Institute
- 1996-2000 Bay Area Classic Learning (Elderhostel)

Administrative Experience:

- 2015-2018 Associate Director, The Huck Institutes of the Life Sciences, The Pennsylvania State University, with responsibilities for facilitating collaboration between the life sciences and the social and behavioral sciences, and for enhancing integration of the social and behavior sciences and basic biomedical research into medical education.
- 2013-2018 Convener, STIAS Long-term Project, "Being Human Today: The Effects of Race" (for 2013-2018); advising on the disbursement of approximately ZAR 3,000,000 provided by the Knut and Alice Wallenberg Foundation and Riksbankens Jubileumsfond, Sweden. Responsibilities include coordinating the activities of a 10-member team of international senior scholars and administering a grant solicitation for junior investigators, working on issues of race and public policy in South Africa and throughout Africa.
- 2012-2015 Convener, Genetics and Genealogy Working Group (National Evolutionary Synthesis Center [NESCent], Durham, NC). Responsibilities include leading a team of 31 scholars and professionals in the development of curricula in genetics and genealogy for middle school, high school and undergraduate students, especially from traditionally underrepresented minorities.
- 2011 onward Director, The Pennsylvania State University cross-college Center for Human Evolution and Diversity (CHED)
- 2006-2011 Head, Department of Anthropology, The Pennsylvania State University. Responsibilities included establishment and maintenance of the intellectual direction and day-to-day running of a department with 20 tenure-line faculty, 6 staff, and over 30 graduate students.
- 1994-2006 Chair, Department of Anthropology, California Academy of Sciences. Responsibilities include: Direct supervision of full- and part-time staff, interns, and volunteers; setting the goals and supervision of all departmental research activities; oversight of the acquisition and management of all collections (including cataloguing and the use of modern information technology to analyse and serve collections data to the public via the Academy's web portal); development of floor and virtual exhibits; development of scholarly international symposia and two major public lectures series; oversight of the Academy's Traditional Arts Program; involvement in development activities for the Academy; and development of and participation in the Academy's international travel program.
- 2001-2005 Internal Director of the Creative Design Team for the new California Academy of Sciences natural history museum, emphasizing overall design of all content related to terrestrial and cultural themes. Work involved extensive collaboration with all internal museum constituencies (researchers, educationalists, collections staff, and administrators) and five external commercial design and architectural firms for the \$392,000,000 project.

- 2003 Acting Director of Research, California Academy of Sciences: As needed, during periods of absence of the Director
- 2002 Chair, Search Committee for new Curator in the Department of Ornithology and Mammalogy, California Academy of Sciences.
- 2001-2006 Member, Internal Communications Team (“I-Team”) of the California Academy of Sciences: Work involves liaison between all museum constituencies to insure constructive communication during the phases of new Academy planning and building.
- 2000-2005 Member, Staff Advisory Council of the California Academy of Sciences: Work involves liaison with all levels of museum staff and museum administration on all workplace issues.
- 2000-2002 Acting Chair, Department of Ornithology and Mammalogy, California Academy of Sciences: Work involved supervision of full- and part-time staff, and 6-8 volunteers.
- 2000 Chair, Temporary Committee to Make Recommendations on the Future of the Curatorial Position in Ornithology and Mammalogy, California Academy of Sciences
- 1999-2000 Chair, Committee to Make Recommendations on Curatorial Study Leaves, California Academy of Sciences
- 1998 Chair, Committee to Make Recommendations on the Terms of Curatorial Appointments
- 1990-1994 Co-coordinator of 2nd and 3rd year undergraduate curriculum in Human Biology, Department of Anatomy and Human Biology, The University of Western Australia.
- 1984-1990 Coordinator of 1st and 2nd year medical and dental school curricula in Head and Neck Anatomy, Department of Anatomy, Schools of Medicine and Dentistry, University of Hong Kong.

Development Experience:

Development and Fund-raising Experience:

- 2016-2017 Engaged two significant donations from The Benkovic Family Foundation to WPSU to support production of the PBS documentary web series, *Finding Your Roots: The Seedlings*.
- 2015 Worked alongside the Head of Development of the College of the Liberal Arts, Penn State, as a guest speaker, to engage with prospective donors at alumni interest-raising receptions and dinners in Florida
- 2014-2018 Encouraged the CEO of the Media24 Group in South Africa to financially support the publication, promotion, and free distribution of the book, *Skin We Are In*, through the Babylonstoren Foundation
- 2013 Worked with the Director of the Stellenbosch Institute for Advanced Study and the Executive Director of the Knut and Alice Wallenberg Foundation to provide financial support for long-term strategic initiatives involving African scholarship
- 2011 Penn State Alumni Association City Lights cultural and educational program held at The Academy of Natural Sciences, Philadelphia, “The Naked Truth: Why Humans Have No Fur”
- 2009 Penn State College of Liberal Arts Alumni Weekend Presentation co-organizer and participant, “Exploring the Mechanisms of Human Evolution: From Fossils to Genes”
- 2007 Keynote Speaker, “Huddle with the Faculty Series” to promote Penn State faculty research to an audience of alumni, and fans during football season
Featured Speaker, The Pennsylvania State University, College of Liberal Arts Alumni Luncheon, May 2007
- 2005 Keynote Speaker, California Academy of Sciences, Friends of the Academy Evening
- 2004 Prehistory Club of Kenya: Wrote supporting materials that led to a sustaining donation for the Club for 2005
- 2003 Keynote Speaker, California Academy of Sciences, Academy Explorers Evening
- 2003 Featured Speaker, California Academy of Sciences, China Natural History Project Dinner
- 2003-2004 Speaker, Development Booth, at various California Academy of Sciences outreach events
- 1996-2003 Featured scientific speaker, three meetings of the California Academy of Sciences Board of Trustees

- 1998-onward Member, Oversight Committee, China Natural History Project, California Academy of Sciences: Work involves development of a donor base in the local Chinese-American community, in support of institutional biodiversity research in China; extensive liaison with the Chinese government through the office of the Chinese Consulate in San Francisco required; >\$75,000 raised to date
- 1995-2002 Liaison with Mrs. Phyllis Wattis, in connection with growth of institutional programming related to Anthropology and to the California Academy of Sciences in general; work has resulted in >\$60,000 direct donations to the Traditional Arts Program of the Department of Anthropology in 1997, 1999 and 2000, and contributed to the \$10 million donation for a new building initiative in 1997
- 2000 Keynote Speaker, Friends of the Academy Annual Appreciation Dinner, speech given entitled "Biodiversity in China": Work involved cultivation of high-level donors through discussions of the importance of institutional research
- 1996-2004 Leader of six international tours for the California Academy of Sciences: Work involves long-term cultivation of donors during the course of lengthy international natural and cultural history tours to Africa, East Asia, and South Asia

Grant Reviewer for:

The Leakey Foundation
National Environmental Research Council (U.K.)
National Geographical Society
National Research Foundation of South Africa
National Science Foundation
Natural Sciences and Engineering Research Council of Canada
Primate Conservation International
Wildlife Conservation Society

Journal Article Reviewer for:

American Anthropologist
American Journal of Human Biology
American Journal of Physical Anthropology
American Journal of Primatology
BASE (Biotechnology, Agronomy, Society and Environment)
Biological Conservation
Biological Journal of the Linnaean Society
BMC Evolutionary Biology
BMC Genetics
British Journal of Dermatology
Current Anthropology
Current Biology
Evolutionary Anthropology
Folia Primatologica
Human Biology
Human Nature
International Journal of Human Biology
International Journal of Primatology
International Journal of Radiation Biology
Journal of Bioeconomics
Journal of Human Evolution
Journal of Radiation Biology
Molecular Biology and Evolution
Nature
Nature Communications

Nutrition Reviews
Photochemistry, Photobiology, and Photomedicine
Pigment Cell and Melanoma Research
PLoS One
Proceedings of the National Academy of Sciences
Science
Social Science Research Journal
Zoological Research

Current Memberships in Professional Societies

American Association for the Advancement of Science
1998-2002: Member of the Executive Council of the Pacific Division
2001-2002: President of the Pacific Division
2002-2003: Retiring President of the Pacific Division
2010-2013: Member-at-Large, Section H
2013: Chair-Elect, Section H
2014: Chair, Section H
2015: Retiring Chair, Section H
American Association of Physical Anthropologists
International Primatological Society
Paleoanthropology Society
Pan-American Society for Pigment Cell Research
Society of Vertebrate Paleontology
The Philosophical Society of Washington