

CURRICULUM VITAE
PATRICIA CHAPPLE WRIGHT, Ph.D.

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EDUCATION:

B.A., Biology, Hood College, Frederick Maryland
Ph.D., Anthropology, City University of New York

PROFESSIONAL EXPERIENCE:

1995-present	Professor Department of Anthropology Stony Brook University
2006-present	Visiting Research Professor Department of Ecology and Systematics University of Helsinki, Finland
1992-present	Executive Director Institute for the Conservation of Tropical Environments Stony Brook University Faculty Doctoral Program in Ecology and Evolution Interdepartmental Program in Anthropological Sciences Stony Brook University
2003-2012	Chair of Board of Centre ValBio Consortium
2001-present	Member of Conservation Trust National Geographic Society
2000-2009	Member of Committee for Research and Exploration National Geographic Society
1987-1998	International Coordinator Ranomafana National Park Project B.P. 3715, Tsimbazaza 101 Antananarivo, Madagascar

- 1991-1995 Associate Professor
Department of Anthropology
SUNY Stony Brook
- 1990 Interim Director of the Duke University Primate Center
Duke University
Durham, North Carolina 27705
- 1987-1990 Assistant Professor
Department of Biological Anthropology & Anatomy
Duke University
Durham, North Carolina 27705
- 1986-1988 Visiting Research Associate
Division of Biology
California Institute of Technology
Pasadena, California 91125
- 1983-present Research Associate
Duke University Primate Center
Durham, North Carolina 27705

RESEARCH INTERESTS:

- Tropical Biology and conservation
- Primate behavior, ecology, and biology
- Genetic consequences of dispersal in primates
- Monogamy, parental care, infant development, and female dominance in primates
- Demography of the Milne-Edwards' sifaka (*Propithecus edwardsi*) in Ranomafana National Park, Madagascar
- Effects of predation and parasites on primate behavior
- Effects of aging on wild primate behavior; including Alzheimer's in *Microcebus*
- Conservation Science
Developing medicines from rain-forest products
- Effects of climate change on Madagascar rainforests

MEMBERSHIP IN PROFESSIONAL SOCIETIES:

American Association for Advancement of Science
American Association of Physical Anthropology
American Society of Primatology
Animal Behavior Society
Animal Conservation Society
Conservation Biology Society

International Society of Primatology
Society of Integrative and Comparative Biology
Sigma Xi
Association of Tropical Biology and Conservation

ACADEMIC AND PROFESSIONAL SERVICES (last 15 years):

IUCN Science Specialist Group South American and Madagascar Primates 1986-present

Brooklyn College Review of Anthropology Department (2009)

Southampton College Curriculum Committee (2006-8)

Stony Brook Provost Search Committee (1996)

Research Council Member, Stony Brook University (1992-present)

Member of Graduate Admission Committee (Interdepartmental Doctoral Program in Anthropological Sciences, Stony Brook University- 1991-2001)

Member of over 30 doctoral graduate student committees

Member of Executive Committee of Department of Anthropology, Stony Brook University

Chair or member of 6 Faculty Search Committees (Dept of Anthropology, Stony Brook University)

Member of Duke University Primate Center External Advisory Committee (NSF mandate) (1992-2011)

Member of Editorial Board of International Journal of Primatology (1990-present)

Member of Board of Directors of Organization of Tropical Studies (OTS) (1993-present)

Member of Conservation Committee of International Society of Primatology (1996-present)

Member of Research Committee of International Society of Primatology (2008-present)

Member of Conservation Committee of American Society of Primatology (1998-present)

Member of Smithsonian Institute Review Committee- National Research Council (National Academy of Sciences, USA) (2002-2003)

Member of Wenner-Gren Foundation for Anthropology Advisory Board (1996-2000).

Biodiversity Science Education Institute (BSEI) Committee (2005-2008)

Conservation Fellow of the WildCare Institute (2006-present)

EXTERNAL REVIEWER FOR PUBLICATIONS AND GRANTING AGENCIES:

General Scientific Journals: SCIENCE, (USA) Proceedings of National Academy of Sciences, USA.

Specialty Research Journals: American Journal of Primatology, Animal Conservation, Behavioral Ecology and Sociobiology, Biotropica, Conservation Biology, Folia Primatologica, Journal of Mammalogy, International Journal of Primatology, Primates,

Publishing Agencies and Presses (Reviewed more than 20 book length manuscripts, book proposals and book chapters): Cambridge University Press, (UK), Allyn-Bacon Press (USA), Columbia University Press (USA), W.W Norton and Company (USA), Academic Press (UK), Island Press (USA), Plenum Press (USA), Springer Press, Yale University Press.

Funding Agencies: National Science Foundation (NSF) , USA, National Institutes of Health (NIH), USA, David and Lucile Packard Foundation, John D. and Catherine T. MacArthur Foundation, US AID, Margot Marsh Biodiversity Fund, Child and Tree Foundation, Art Ortenberg and Liz Claiborne Foundation, Nando Peretti Foundation, Italy, University of Helsinki, Finland, Conservation Fund, St. Louis Zoo, Seneca Park Zoo, Woodland Park Zoo, Douroucouli Foundation, Lincoln Park Zoological Foundation, Charles Lindburgh Foundation, National Geographic Society, Primate Conservation, Inc., Wenner-Gren Foundation for Anthropological Research, Leakey Foundation, Roger and Rosemary Enrico Foundation, Sunshine Comes First, UNICEF, UNESCO.

PUBLIC OUTREACH:

- 2013 Explorer’s Club Lecture Series Talk, New York, NY
- 2013 Madagascar’s Eastern Rainforest Symposium Speaker, Zoo Zurich
- 2013 Interviewed by Southern Weekly, China
- 2013 Interviewed by NBC regarding new aye-aye species
- 2013 Darwin Day Keynote Address, Ohio University
- 2013 Women in Science Professions Speaker, SUNY Syracuse
- 2012 Centre ValBio, NamanaBe Hall Inauguration, July 2012
- 2012 Science Advisor and featured in IMAX film MADAGASCAR 3D
- 2011 Science advisor for the IMAX film, MADAGASCAR! Scout trip August-Sept.
- 2011 Interview and science advisor for Science Channel’s Mutant Planet: Lemurs of Madagascar. Air dates in January and February 2011
- 2011 The Huck Institute of Life Science, Penn State, Distinguish Lecturer Series
- 2010 Featured in article for Yale Environment 360 (Kolter, Steven. "As Madagascar is Plundered, A Staunch Defender Fights Back." Yale Environment 360 1 Jul. 2010).
- 2009 Interviewed in Dan Rather’s television program, Dan Rather Reports, October,
- 2009 Interviewed as expert in TV film for Research Channel, Angels of the Forest.
- 2008 Featured on Mongabay.com

- 2008 Featured in Plenty Magazine, February, 2008, "More than the Science"
- 2007 Featured on BBC radio on Climate change and lemur reproduction.
- 2007 Featured in Wild Nature May, 2007; produced by Rhett Butler
- 2006 Featured in Smithsonian Magazine, April Cover Article "For the Love of Lemurs."
- 2006 Featured in Award-winning National Public Radio show Life on Earth, Madagascar Biodiversity produced by Dan Grossman.
- 2006 Featured in BBC documentary special "Looking for Aye-Ayes with Miranda Stevenson."
- 2005 Natural History Magazine June Cover Article "Dance of the Sexes"
- 2005 Featured in Long Island Life, Newsday, February 20
- 2004 Featured in Martin Kratt's *National Geographic* "Be the Creature" television series.
- 2002 Featured in David Attenborough's *Life of Mammals* documentary film.
- 2001 One of several scientists in the television documentary *Extinction*. Produced by Dan Mogulof, *New York Times/Science Times* and National Geographic Society. First aired July 31, 2001.
- 2000 Featured in *The Golden Bamboo Lemur*, one hour television special; Directed by Satoshi, NHK Japanese television.
- 2000 One of seven scientists featured in the documentary film, *Me and Isaac Newton*, Directed by Michael Apted, a Clear Blue Sky Production; Emmy award winner.
- 2000 Featured in *Nova Adventure*, On-Line Scientist, *Expedition to Marojejy National Park, Madagascar*, Peter Tyson, Producer.
- 2000 Profiled in book, *The Eighth Continent*, by Peter Tyson. Simon-Schuster.
- 1999 Featured in *Woman to Woman*, Channel One, Television, New York; One-hour interview.
- 1998 Featured in one-hour television show, *Wild Things*, filmed in Madagascar.
- 1997 Featured in chapter of *To the Young Environmentalist: Lives Dedicated to Preserving the Natural World* by Linda Leuzzi. Chapter entitled, "Patricia Wright: Rain Forest Savior." Franklin Watts Press.
- 1996 Featured in chapter of *The Song of the Dodo: Island Biogeography in an Age of Extinctions*, by David Quammen, Simon & Schuster, Inc.
- 1993 Featured in *For the Wild Places: Profiles in Conservation*, by Janet Trowbridge Bohlen. Chapter entitled "Patricia Chapple Wright: The Creation of a Park." Island Press.

AWARDS AND HONORS:

- 2013 Elected to the American Philosophical Society
- 2013 Indianapolis Prize Nomination, Indianapolis Zoological Society
- 2012 Indianapolis Prize Finalist, Indianapolis Zoological Society
- 2012 "Commandeur" National Medal of Honor of Madagascar
- 2011 Distinguished Alumna Award from Hood College

- 2008 Hauptman Woodward Pioneer in Science Medal
- 2008 Distinguished Primatologist Award from American Primatology Association
- 2007 Awarded *Honoris Causa*, honorary degree from University of Antananarivo
- 2007 Ranomafana National Park named UNESCO World Heritage Site
- 2006 A new species from Kalambatritra Madagascar named *Lepilemur wrighti*
- 2006 Cosmos Prize Selection Committee, Osaka, Japan
- 2006 Explorers Club Lecture Series
- 2006-2010 Member of Task Force 3 BSEI
- 2004 Elected AAAS Fellow
- 2004 "Medaille Officier de Madagascar." High honor awarded by the President of Madagascar
- 2003 "Woman of Distinction" Award, given by Senator Laval
- 2003 Royal Geographical Society Invited Speaker, London, UK
- 2002 James Watson Presidential Council speaker at Symposium "Human Behavior in the Genomic Age" Cold Spring Harbor, NY
- 2002 National Research Council, The National Academies, Committee on Smithsonian Scientific Research
- 2001 Provost's Lecture Series, SUNY Stony Brook
- 2001 Honorary Degree from University of Fianarantsoa, Madagascar
- 2000-present Member of Board of Directors of Comparative and Conservation Biology Fdn
- 2000 "Principal Investigator of the Year." Earthwatch Institute
- 1998-2003 Member of International Society of Primatology Conservation Committee
- 1995-1998 Advisory Board of Wenner-Gren Foundation for Anthropological Research
- 1995 "Chevalier d'Ordre National." National Medal of Honor of Madagascar, from the President of Madagascar
- 1995 Women in Science Engineering Annual Award, SUNY
- 1994-present Field Associate of Malagasy Faunal Group, International Board
- 1994-present Scientific Advisory Board member of The Douroucouli Foundation
- 1994-present Advisory Board of Primate Conservation Inc.
- 1994-1996 Advisory Board of the Center for Tropical Conservation, Duke University
- 1994 Women of the Year in Science Award, *Three Village Times*, New York
- 1993-2004 Member of Board, Organization for Tropical Studies
- 1993-1999 Member of Board of Trustees of The Nature Conservancy, Long Island Chapter
- 1993-present IUCN Primate Specialists Group-Madagascar
- 1985-present IUCN Primate Specialists Group-Latin America
- 1993 Women Who Make a Difference Award, Family Circle Magazine
- 1990-1992 Member of the Editorial Board of the International Journal of Primatology
- 1991-present Member of External Advisory Board, Duke University Primate Center
- 1989-1994 John D. and Catherine T. MacArthur Fellow
- 1990 Honorary Doctor of Science Degree from Hood College
- 1990-1991 Member of National Research Council Committee for Sustained Development & Environmental Preservation of Humid Tropics
- 1988-1994 Member of Conservation Committee for American Society of Primatologists
- 1987-1991 Consultant for *Aotus* breeding project at Yemassie Monkey Center, Yemassie, South Carolina

1984-present IUCN Primate Specialists Group-South America
 1982 "S.L. Washburn Prize" for outstanding student paper at American Association of Physical Anthropologists Meeting, Eugene, Oregon

GRADUATE SUPERVISOR:

Ph.D.'s Awarded: 2 Department of Biological Anthropology, Duke University
 9 awarded in Anthropological Sciences, Stony Brook University
 4 awarded in Ecology and Evolution, Stony Brook University
All are employed in research, conservation or academics
 Current Ph.D. Students: 8 enrolled in Anthropological Sciences, SBU
 5 enrolled in Ecology and Evolution, SBU

Outside Committee Member
 for Ph.D. Candidates: 1 at University of Chicago (Evolutionary Biology)
 4 at University of Texas, Austin (Anthropology)
 1 at Syracuse University (School of Forestry)
 2 at University of California, Davis (Animal Behavior)
 1 at University of Helsinki, Finland (Ecology and Systematics)
 1 at Strasbourg University, CRNS France (2008)
 1 at University of Paris, CRNS France (2010)

Awards Won by my Graduate Students
 10 National Science Foundation Graduate Fellowship (3 years)
 2 Environmental Protection Agency STARR Fellowship (5 years)
 9 University Wide Graduate Fellowship (4 years)
 1 Rockefeller University Fellow (3 years)
 7 Fulbright Scholars (1 year renewable)
 1 Wenner-Gren Foundation Developing Country Graduate Fellow

Each of my graduate students has been awarded \$50,000-\$100,000 in multiple research grants to complete their doctoral dissertation research.

PUBLICATIONS:

Wright PC. (2013, *in press*). High Moon Over the Amazon: my quest to understand the monkeys of the night. New York, NY: Lantern Books.

Wright PC, Andriamihaja BR, King SJ, Guerriero J, Hubbard J. (2013, *in press*). Lemurs and tourism in Ranomafana National Park, Madagascar: economic boom and other consequences. In: Russon A and Wallis J, editors. Primate-focused tourism. Cambridge, UK: Cambridge University Press.

- Wright PC.** (2013). Communication and territorial behavior of wild *Callicebus brunneus* in Manu National Park, Peru. In: Veiga LM, Barnett AA, Ferrari SF, Norconk MA, editors. Evolutionary biology and conservation of titis, sakis, and uacaris. Cambridge, UK: Cambridge University Press. p. 232-239.
- Tecot SR, Gerber BD, King SJ, Verdolin JL, **Wright PC.** (2013). Risky business: sex differences in mortality and dispersal in a polygynous, monomorphic lemur. *Behavioral Ecology*. doi: 10.1093/beheco/art008
- Wright PC,** Erhart EM, Tecot SR, Baden AL, Arrigo-Nelson S, Morelli TL, Deppe A, Ratelolahy F, Blanco M, Atsalis S, Johnson SE, Ratolahy F, Tan CLM, Zohdy S. (2012). Long-term lemur research at Centre ValBio, Ranomafana National Park, Madagascar. In: Kappeler PM, Watts D, editors. Long-term research in Primates. Dordrecht: Springer.
- Gerber BD, Arrigo-Nelson SA, Karpanty SM, Kotschwar M, **Wright PC** (2012) Spatial ecology of the endangered Milne-Edwards' Sifaka (*Propithecus edwardsi*): Do logging and season affect home range and daily ranging patterns? *International Journal of Primatology* 33: 305-321. doi:10.1007/s10764-011-9576-x
- Gogarten, JF, Brown LM, Chapman CA, Cords M, Doran-Sheehy D, Fedigan LM, Grine FE, Perry S, Pusey AE, Sterck EHM, Wich SA, **Wright PC.** (2012) Seasonal mortality patterns in non-human primates: Implications for variation in selection pressures across environments. *Evolution* 66 (10): 3252-3266 doi:10.1111/j.1558-5646.2012.01668.x
- King SJ, Boyer DM, Tecot SR, Zohdy S, Blanco M, **Wright PC,** Jernvall J. (2012). Lemur habitat and dental senescence in Ranomafana National Park, Madagascar. *American Journal of Physical Anthropology* 148(2): 228-237, doi: 10.1002/ajpa.21589
- Laurance B, Useche DC, Wright PC, *et al* (2012) Averting biodiversity collapse in tropical forest protected areas *Nature* 489: 290-294. doi: 101038/nature11318
- Sefczek T, Farris ZJ, **Wright PC.** (2012). Aye-Aye (*Daubentonia madagascariensis*) feeding strategies at Ranomafana National Park, Madagascar: an indirect sampling method. *Folia Primatologica* 83: 1-10.
- Zohdy S, Kemp A, Durden L, **Wright PC,** Jernvall J. (2012). Mapping the social network: tracking lice in a wild primate population (*Microcebus rufus*) to infer social contacts and vector potential. *BMC Ecology* 12:4. doi: 10.1186/1472-6785-12-4
- Blatch S, Boyer D M, King SJ, Bunn JM, Jernvall J, **Wright PC.** (2011), Changes in orientation of attritional wear facets with implications for jaw motion in a mixed longitudinal sample of *Propithecus edwardsi* from Ranomafana National Park, Madagascar. *American Journal of Physical Anthropology*, 146: 116–133.

- Brown KA, Flynn DFB, Abram NK, Ingram JC, Johnson SE, **Wright PC**. (2011) Assessing natural resource use by forest-reliant communities in Madagascar using functional diversity and functional redundancy metrics. *PLoS One* 6 (9) e24107. doi:10.1371/journal.pone.0024107
- Dunham AE, Erhart E, **Wright PC**. (2011) Global climate cycles and cyclones; Consequences for rainfall patterns and lemur reproduction in southeastern Madagascar. *Global Change Biology* 17 (1) 219-227 doi: 10.1111/j.1365-2486.2010.02205.x
- Farris ZJ, Morelli TL, Sefczek T, **Wright PC** (2011) Comparing Aye-Aye (*Daubentonia madagascariensis*) presence and distribution between degraded and non-degraded forest within Ranomafana National Park, Madagascar. *Folia Primologica* 82: 94-106. Doi: 10.1159/000329860
- Herrera JP, **Wright PC**, Lauterbur E, Ratovonjanahary L, Taylor LL (2011) The effects of habitat disturbance on lemurs at Ranomafana National Park, Madagascar. *International Journal of Primatology* 32: 1091-1108, doi: 10.1007/s10764-1011-9525-8
- King SJ, Morelli TL, Arrigo-Nelson S, Ratelolahy FJ, Godfrey LR, Wyatt J, Tecot S, Jernvall J, **Wright PC**. (2011) Morphometrics and pattern of growth in wild sifakas (*Propithecus edwardsi*) at Ranomafana National Park, Madagascar. *American Journal of Primatology* 73 (2):155-172, doi:10.1002/ajp20881
- Wright PC**, Tecot S, Erhart EM, Baden AL, King SJ, Grassi C. (2011) Frugivory in four sympatric lemurs: implications for the future of Madagascar's forests. *American Journal of Primatology* 73 (6): 585-602. doi: 10.1002/ajp.20936
- Zohdy S, Tecot S, **Wright PC**, Jernvall, J. (2011). Testing the immunocompetence handicap hypothesis (ICHH) in both sexes in wild brown mouse lemurs (*Microcebus rufus*). *Integrative and Comparative Biology* 51:E156.
- DeFries R., Rovero F., **Wright PC**, Ahumada J, Andelman S. Brandon K, Dempewolf J, Hansen A, Hewson J, Liu J. (2010). From plot to landscape scale: linking tropical biodiversity measurements across spatial scales. *Frontiers in Ecology and the Environment* 8 (3): 153-160. doi: 10.1890/080104
- Johnson SE, Ingraldi C, Ralainasolo FB, Andriamaharoa HE, Ludovic R, Birkinshaw CR, **Wright PC**, Ratsimbazafy JH (2010) Gray-headed Lemur (*Eulemur cinereiceps*) abundance and forest structure dynamics at Manombo, Madagascar. *Biotropica* 00(00): 1-9 2010, doi: 10.1111/j.1744-7429.2010.00705.x
- Tecot S, **Wright PC**. (2010). Primate Conservation Efforts. *Yearbook of Science and Technology*. McGraw Hill: New York.

Deppe AM, **Wright PC**, Szelistowski WA. (2009). Object permanence in lemurs. *Animal Cognition* 12 (2): 381-388. doi: 10.1007/s10071-088-0197-5

Ganzhorn JU, Arrigo-Nelson S, Boinski S, Bollen A, Carrai V, Derby A, Donati G, Koenig A, Kowalewski M, Lahann P, Norscia I, Polowinsky SY, Schwitzer C, Stevenson PR, Talebi MG, Tan C, Vogel ER, **Wright PC** (2009). Possible fruit protein effects on primate communities in Madagascar and the Neotropics. *PloS One* 4 (12) Art. No. e8253. doi:10.1371/journal.pone.0008253

Irwin MT, Raharison JL, **Wright PC**. (2009). Spatial and temporal variability in predation on rainforest primates: do forest fragmentation and predation act synergistically? *Animal Conservation* 12: 220-230. doi:10.1111/j.1469-1795.2009.00243.

Morelli TL, King SJ, Pochron ST, **Wright PC**. (2009). The rules of disengagement: takeovers, infanticide, and dispersal in a rainforest lemur, *Propithecus edwardsi*. *Behavior* 146: 499 - 523. doi:10.1163/15683908X399554

Wright PC, Arrigo-Nelson SJ, Hogg KL, Bannon B, Morelli TL, Wyatt J, Harivelo AL, Ratelolahy F. (2009). Habitat disturbance and seasonal fluctuations of lemur parasites in the rain forest of Ranomafana National Park, Madagascar. In: *Primate Parasite Ecology: The Dynamics and Study of Host-Parasite Relationships* (Eds. C. Chapman and M. Huffman). Cambridge: Cambridge University Press, pp. 311-330.

Wright PC, Larney E, Louis Jr, EE, Dolch R, Rafaliarison RR. (2009). Greater bamboo lemur *Prolemur simus* (Gray, 1871), Madagascar (2002, 2004, 2006, 2008). In: *Primates in Peril: The World's 25 Most Endangered Primates 2008–2010*, Mittermeier RA, et al., (Eds). Arlington, VA: IUCN/SSC PSG, IPS, Conservation Int, pp. 11-14.

Dunham AE, Erhart E, Overdorff DJ, **Wright PC**. (2008). Evaluating the effects of deforestation, hunting and El Nino on a threatened lemur. *Biological Conservation* 141: 287-297. doi: 10.1016/j.biocon.2007.10.006

Evans A, Zohdy S, **Wright PC**, Jernvall J. (2008). Roughing it: Dental complexity in bamboo feeders and the inference of mesic environments. *Journal of Vertebrate Paleontology* 28: 75A.

Jernvall JJ, Gilbert CC, **Wright PC**. (2008). Peculiar Tooth Homologies of the Greater Bamboo Lemur (*Prolemur = Hapalemur simus*): When is a Paracone Not a Paracone?, In: *Elwyn Simons: A Search for Origins*. J.G. Fleagle and C.C. Gilbert (Eds.). New York: Springer, pp. 335-342.

Kremen C, Cameron A, Moilanen A, Phillips SJ, Thomas CD, Beentje H, Dransfield J, Fisher BL, Glaw F, Good TC, Harper GJ, Hijmans RJ, Lees DC, Louis E, Nussbaum RA, Raxworthy CJ, Razafimpahanana A, Schatz GE., Vences M, Vieites DR, **Wright PC**, Zjhra ML (2008). Aligning conservation priorities across taxa in

Madagascar with high-resolution planning tools. *Science* 320 (5873): 222-226.

- Wright PC.** (2008). Decades of Lemur Research and Conservation: The Elwyn Simons Influence. In: *Elwyn Simons: A Search for Origins*. J.G. Fleagle & C.C. Gilbert (Eds.). New York, Springer, pp. 283 - 310.
- Wright PC,** Johnson SE, Irwin MT, Jacobs R, Schlichting PE, Lehman SM, Louis EE, Arrigo-Nelson SJ, Raharison JL, Rafalirarison RR, Razafindratsita V, Ratsimbazafy J, Ratelolahy FJ, Dolch R, Tan C. (2008). The crisis of the critically endangered greater bamboo lemur (*Prolemur simus*). *Primate Conservation* 23: 5-17.
- Wright PC,** King SJ, Baden A, Jernvall J. (2008). Aging in wild female lemurs: Sustained fertility with increased infant mortality. In: *Reproductive Aging in Primates* (Eds. S. Atsalis, and S. Margulis). Switzerland: Karger Press, pp. 17-28.
- Banks MA, Ellis A, **Wright PC.** (2007). Global population of a critically endangered lemur, *Propithecus perrieri*. *Animal Conservation* 10: 254-262.
- Karpanty SM, **Wright PC.** (2007). Predation on Lemurs in the Rainforest of Madagascar by Multiple Predator Species: Observations and Experiments. In: *Primate Anti-Predator Strategies*. S.L. Gursky and K.A.I. Nekaris (Eds.). New York, Springer Press, pp. 75-97.
- Wright PC.** (2007). Considering Climate Change in Lemur Conservation. In: *Lemurs: Ecology and Adaptation*. L. Gould and M.L. Sauther (Eds.). New York, Springer Press, pp. 385-401. doi:10.1007/978-
- Hayes, R.A., Morelli, T.L., and **Wright, P.C.** (2006). Volatile components of lemur scent secretions vary throughout the year. *American Journal of Primatology* 68: 1202-1207.
- Godfrey, L.R., Samonds, K.E., **Wright, P.C.**, and King, S.J. (2005). Schultz's unruly rule: Dental developmental sequences and schedules in small-bodied, folivorous lemurs. *Folia Primatologica* 76: 77-99.
- Irwin, M.T., Johnson, S.E., and **Wright, P.C.** (2005). The state of lemur conservation in southeastern Madagascar: Population and habitat assessments for diurnal lemurs using surveys, satellite imagery and GIS. *Oryx* 39(2): 204-217
- King, S.J., Arrigo-Nelson, S.J., Pochron, S.T., Semprebon, G.M., Godfrey, L.R., **Wright, P.C.**, and Jernvall, J. (2005). Hanging on to the edge: Maintenance of primate tooth function and offspring survival. *Proceedings of the National Academy of Sciences* 102(46): 16579-16583.
- Johnson, S.E., Gordon, A.D., Stumpf, R.M., Overdorff, D.J., and **Wright, P.C.** (2005). Morphological variation in brown lemurs (*Eulemur albocollaris* and *E. fulvus rufus*). *International Journal of Primatology* 26(6): 1399-1416.

- Lehman S., and **Wright, P.C.** (2005). Ecogeographic size variations in sifakas: A test of the resource seasonality and resource quality hypotheses. *American Journal of Physical Anthropology* 126: 318-328.
- Pochron, S.T., and **Wright, P.C.** (2005). Testes size and body weight in the Milne-Edwards' sifaka (*Propithecus edwardsi*) of Ranomafana National Park, Madagascar, relative to other strepsirrhine primates. *Folia Primatologica* 76: 37-41.
- Pochron S.T., Morelli T.L., Scirbona, J., and **Wright, P.C.** (2005). Sex differences in scent marking in *Propithecus edwardsi* in Ranomafana National Park, Madagascar. *American Journal of Primatology* 66: 97-110.
- Pochron, S.T., Morelli, T.L., Terranova, P., Scirbona, J., Cohen, J., Rakotonirina, G., Ratsimbazafy, R., Rakotosoa, R., and **Wright, P.C.** (2005). Patterns of male scentmarking in *Propithecus edwardsi* of Ranomafana National Park, Madagascar. *American Journal of Primatology* 65(2): 103-115.
- Wright, P.C.**, Andriamihaja, B.R., and Raharimiandra, S. (2005). Tanala synecological relations with lemurs in Southeast Madagascar. In: *Commensalism and Conflict: The primate – human interface*. (Eds. J.D. Paterson and J. Wallis). New York: Kluwer Press.
- Wright P.C.**, Razafindratsita T., Pochron S.T., and Jernvall J. (2005). The key to frugivory in Madagascar. *Tropical Fruits and Frugivores: The search for strong interactors* (Eds. J. Dew and H. Boubli). The Netherlands: Springer Press, pp 121-138.
- Arrigo-Nelson, S.J., and **Wright, P.C.** (2004a). Survey results from Ranomafana National Park: New evidence for the effects of habitat preference and disturbance on the Genus *Haplemur*. *Folia Primatologica* 75(5): 331-334.
- Arrigo-Nelson, S.J., and **Wright, P.C.** (2004b). Differential fruit consumption in rainforest of Madagascar: The impact of selective logging on food selection by *Propithecus diadema edwardsi*. *Folia Primatologica* 75: 233-234.
- Irwin, M.T., Samonds, K.E., Raharison, J.L., and **Wright, P.C.** (2004). Lemur latrines: Observations of latrine behavior in wild primates and possible ecological significance. *Journal of Mammalogy* 85(3): 420-427.
- Mayor, M.I., Sommer, J.A., Houck, M.L., Zaonarivelo, J.R., **Wright, P.C.**, Ingram, C., Engel S.R., and Louis, Jr., E.E. (2004). Specific status of Madagascar's endangered sifakas. *International Journal of Primatology* 25(4): 875-900.
- Pochron, S.T., Tucker, W.T., and **Wright, P.C.** (2004). Demography, life history and social structure in *Propithecus diadema edwardsi* from 1986-2000 in Ranomafana National Park, Madagascar. *American Journal of Physical Anthropology* 125: 61-72.

- Wright, P.C.** (2004). Centre ValBio: Long-term research commitment in Madagascar. *Evolutionary Anthropology* 13: 1-2.
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FIELD WORK:

Research in Peru, Paraguay, Malaysia, Philippines, Madagascar
Selected recent projects in Madagascar below

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|----------------|---|
| 2011 - present | The ecology of Infectious disease: the interface between wildlife and the villages near Ranomafana National Park (Funded by the Research Foundation of SUNY and private donor) |
| 1986-present | Conducting research in Madagascar on behavioral ecology, demography, population genetics, aging research, parasite loads, ontogeny and behavior of <i>Propithecus edwardsi</i> , the Milne-Edwards sifaka. Designed and executed one of the few longitudinal databases for wild primates, including the 24-year study of four groups that are followed every month for five days. |
| 2007-2010 | PI on “Senescence in wild lemurs” concentrating on mouse lemurs and sifakas in Ranomafana National Park (RNP), Madagascar (NSF funding) |
| 1986-2011 | Monitoring plant phenology, rain fall and temperature in rain forest of Madagascar, a database useful in climate change research |
| 2009-2010 | Spearheaded the acceptance of RNP as a TEAM (Tropical Ecosystem Assessment and Monitoring) site (Funded by Gordan and Betty Moore Foundation through Conservation International) |
| 2007-20011 | Collaborating on MMV (Malaria Medicine Ventures) project with Harvard Medical School and University of Antananarivo, (Funded by Broad Institute) |
| 2002-2007 | Principal Investigator "Modeling Deforestation in the Rain Forests of Madagascar Project," Interdisciplinary Sciences grant from David and Lucile Packard Foundation. Combining cultural anthropology, and tropical biology. |
| 2003-2006 | Co Principal investigator on the NIH project, "Drug Discovery and Biodiversity Conservation in Madagascar." (Integrated Conservation of Biodiversity Group” Program) |
| 2000-2004 | Organizing and managing the biodiversity science component of the UNESCO World Heritage Sites-Natural Sites and United Nations Foundation project nominate a cluster of WHS in Madagascar (in collaboration with the Madagascar National Parks) |

1993-present	Organizing, coordinating the Stony Brook University Fall Semester Study Abroad Course in Madagascar (15 credits for 20-30 students).
2010	Program Director for Stony Brook University Summer Study Abroad in Madagascar
1993-2009	Conducting and overseeing biodiversity surveys in Midongy du Sud, Vondrozo, Karianga, Ranomafana National Park, Kalambatritra Reserve.
1998	Organizing International Primatology Society Developing Countries PreCongress Program at Ranomafana National Park.
1998-2004	Coordinating Earthwatch Institute UK African Countries Biodiversity, Training.
1993-1998	Coordinating USAID University Linkage with Developing Countries Program (UDLP) Biodiversity Program in Madagascar.

GRANTS:

2012	NSF- Improvement in Facilities, Communications, and Equipment at Biological Field Stations, and Marine Laboratories (FSML)
2012	Jim and Robin Herrnstein Grant for Phase II of infectious disease study
2012	Sunshine Comes First funding for R-Villages Project
2011	Office of Research Stony Brook University: "Ecology of Infectious Diseases: a pilot study of three villages near Ranomafana National Park."
2011	UNICEF grant "Connecting Classrooms and Communication among Youth of protected Areas"
2011	Jim Simons Foundation grant for Completion of the Laboratory of Centre ValBio
2010	Jim and Robin Herrnstein Grant to Centre ValBio Research Station Construction of Herrnstein Conservation Hall
2007-2010	Facilities Upgrade at Centre ValBio, Madagascar" - National Science Foundation (UFML)
2007-2010	"Anti-Malarial Drug Discovery" - Harvard Medical and Broad Institute
2007-2010	"Losing the Edge: Senescence Schedules and Longevity in Malagasy Rain Forest Primates". National Science Foundation
2007-2008	"Twenty Years of Fruiting and Flowering Phenology from Ranomafana National Park, Madagascar"- Conservational International
2006-2007	"Study of <i>Avahi</i> and <i>Lepilemur</i> in Beakora Forest"- Margot Marsh Biodiversity Foundation
	Southeast Madagascar"- Margot Marsh Biodiversity Foundation
2004-2005	"A Lemur Inventory of Réserve Spéciale de Kalambatritra, Madagascar" - Primate Action Fund/Conservation International

- 2004-2005 "A Lemur Inventory of Parc National de Midongy and Reserve Special de Kalambatritra, Southeastern Madagascar: Research for the Conservation of the Largest Lepilemur"- Margot Marsh Biodiversity Foundation
- 2003-2006 "Drug Discovery and Biodiversity Conservation in Madagascar" - ICBG, National Institutes of Health (NIH), International Cooperative Biodiversity Group (ICBG) planning grant (with Iwao Ojima)
- 2003 "Future for Children and Lemurs in Madagascar" - Nando Peretti Foundation, Italy
- 2003-2005 "Development of a Proposed World Heritage Cluster in Southeastern Madagascar Moist Forests: Phase II" (with ANGAP and MICET, Madagascar) - United Nations Foundation/UNESCO World Heritage
- 2002-2006 "Integrating Dynamics of Human Resource Use and their Effects on Rainforest in Madagascar" - David and Lucille Packard Foundation Interdisciplinary Science Program
- 2003-2004 "Tooth wear and aging in wild populations of lemurs." - Leakey Foundation
- 2001-2004 "New Laboratory at Ranomafana National Park Research Station, Madagascar" – FSML National Science Foundation.
- 2001-2005 "A Future for Lemurs" - Nando Peretti Foundation, Rome, Italy
- 2001-2002 "The Effects of Old Age on the Behavior of Sikafas in Madagascar Rain Forests" - Wenner-Gren Foundation for Anthropological Research .
- 2000 "Technical Cooperation to ANGAP (Madagascar) to Develop a New World Heritage Area in Southeastern Madagascar" - United Nations Foundation/UNESCO World Heritage
- 1999-2002 "Improvement in the Ranomafana National Park Research Station, Madagascar," - National Science Foundation, FSML
- 1999-2002 "Improvement in the Ranomafana National Park Research Station, Madagascar" - University of Helsinki, Finland
- 1997-1998 "Transition to PE II for Ranomafana National Park" - USAID grant
- 1996-1998 "FSML-institutional planning grant to upgrade laboratory facilities at a tropical rain forest research station"- National Science Foundation
- 1993-1997 "Ranomafana National Park Project Phase II" - USAID
- 1993-1998 "Ranomafana National Park Project: Environmental and Natural Resource Management of Biodiversity in Madagascar" - USAID UDLP
- 1992-1998 "Ranomafana National Park Project: Sustainable Use of the Malagasy Rain Forest, Village Health Team, Conservation Education and Ecological Monitoring Program" - Liz Claiborne/Art Ortenberg Foundation
- 1993 "Ecological Monitoring Research Infrastructure Grant" - Douroucouli Foundation
- 1991 "Biodiversity Survey of Mount Maharira in Ranomafana National Park"- Douroucouli Foundation
- 1990-1993 "Ranomafana National Park: Integrating Rainforest Conservation with Sustainable Development in Madagascar Phase I " - USAID
- 1990-1993 "RNPP in Madagascar: Researching Biodiversity in the Rain Forest and Training Malagasy Conservation Biologists" - John D. and Catherine T. MacArthur Foundation

- 1989 "Continuation of Establishment of Ranomafana National Park", Madagascar
- World Wildlife Fund
- 1989 "Man and the Malagasy Rain Forest" - Man and the Biosphere, US State
Department