

**CURRICULUM VITAE**  
**Laurie Rohde Godfrey**

**PRESENT POSITION:**

Professor, Department of Anthropology  
Machmer Hall  
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University of Massachusetts, Amherst  
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**EDUCATION:**

B.A. summa cum laude, Tufts University, Medford, MA, Biology & Geology 1967  
M.A. Harvard University, Cambridge, MA, Biological Anthropology 1969  
Ph.D. Harvard University, Cambridge, MA, Biological Anthropology 1977

**RESEARCH EXPERIENCE:**

Museum, laboratory, and field research on the functional morphology, development and evolution of Malagasy lemurs. Field expeditions to Northern, Central, Southeastern, Southwestern and Northwestern Madagascar (Andrahomana, Anjohibe, Anjohikely, Antsiroandoha, Andrafiabe, Fitsangatsanganan Ilay Olon' Tokana, Ampasambazimba, Taolambiby and other sites), to explore the giant extinct lemur and associated fauna. Dental development and primate evolution. Beza Mahafaly sifaka project. Beza Mahafaly mouse lemur project. Ranomafana lemur ontogeny project. Tsinjoarivo forest fragmentation and cheirogaleid evolution project.

**PROFESSIONAL HISTORY:**

2005-2007 Section H (Anthropology) Chair-elect, Chair, Retiring Chair, American Association for the Advancement of Science  
2002-2005 Associate Director, Interdisciplinary Program in Organismic and Evolutionary Biology, U.Mass.  
1991-present Full Professor, University of Massachusetts, Amherst  
1994-95 Visiting Professor (on leave from U. Mass.), Department of Anatomical Sciences, SUNY, Stony Brook  
1983-1991 Associate Professor, University of Massachusetts, Amherst  
1983-85 Mary Ingraham Bunting Science Scholar, Radcliffe College, Harvard University  
1977-83 Assistant Professor, University of Massachusetts, Amherst  
1975-77 Assistant Professor, Hartwick College, Oneonta, New York  
1973-75 Visiting Assistant Professor and Curator of Anthropological Collections, Cornell University, Ithaca, New York  
1972-73 Visiting Instructor, State University of New York, Binghamton

## FELLOWSHIPS and GRANTS:\*

- John Simon Guggenheim Memorial Fellowship, 2008-2009, \$40,000.00: "Ghost bones of Madagascar: Reconstructing an island's vanished ecosystems."
- NSF Physical Anthropology, 2007-10 \$398,361.00: "Losing the edge: Senescence schedules and longevity in Malagasy rain forest primates." (L.R. Godfrey, Co-PI, with Patricia C. Wright, PI, and Jukka Jernvall, Stony Brook University).
- NSF Physical Anthropology REU, 2005-06 \$2,500.00: "Dental development and life history in Malagasy lemurs" NSF BCS-0237338 (L.R. Godfrey PI, University of Massachusetts)
- Schwartz Family Foundation, 2005 \$13,000. "Building the Beza Mahafaly Osteological Collection." (PI, University of Massachusetts).
- National Geographic Society, 2004-06 \$20,000.00. "Lemur Ontogeny: Solving some life history mysteries." (L.R. Godfrey PI, University of Massachusetts)
- NSF Physical Anthropology 2003-07 \$144,503.00. "Dental development and life history in Malagasy lemurs." NSF BCS-0237338. (L.R. Godfrey PI, University of Massachusetts; Collaborator: Gary Schwartz, Arizona State University; Collaborative total budget: \$307,000).
- National Research Foundation (South Africa) 2003-05, Project No. NRF 5634, "Environmental change and speciation." (L.R. Godfrey Co-investigator, with Judith Masters, PI, Natal Museum, South Africa).
- The L.S.B. Leakey Foundation, 2002-04 \$10,000.00. "Growth and development in Malagasy lemurs: solving some life history mysteries." (L.R. Godfrey PI, University of Massachusetts; Collaborators: Patricia Wright, Jukka Jervall, Gina Semperebon, and Stephen King).
- American Association for the Advancement of Science, Women's International Science Collaboration (WISC), 2002-03, \$4,700.00. "Strepsirrhine primates in space and time: The evolution of biodiversity." (L.R. Godfrey PI, University of Massachusetts; Collaborator: Judith Masters).
- NSF Physical Anthropology, 2002-06, \$198,654.00: "Integrated Analysis of Fossil Lemur Sites." (L.R. Godfrey Co-PI with D.A. Burney, P.I., and W.L. Jungers; Fordham University) NSF 0129185.
- University of Massachusetts Faculty Research Grant, 1999-00: "Morphometrics of a wild lemur, *Propithecus verreauxi verreauxi*, at Beza Mahafaly."
- University of Massachusetts Faculty Research Grant, 1998-99: "The anatomy of the hip and thigh of the giant extinct lemurs of Madagascar."
- NSF Women in Science and Engineering, 1994-95, \$145,955.00: "Primate Evolution in Madagascar: Phylogeny, Function, and Development." Visiting Professorship for Women in Science, SUNY, Stony Brook (Department of Anatomical Sciences). NSF-GER-9450175. Stony Brook University.
- University of Massachusetts Faculty Research Grant, 1994-95: "Dental development in fossil lemurs: Phylogenetic and ecological interpretations."
- NSF Physical Anthropology, 1989-98. Grants to collect and study the giant fossil lemurs and associated fauna of northern Madagascar. (Elwyn Simons, Principal Investigator, Duke University; W. Jungers, P. Chatrath, and myself, co-investigators).
- National Geographic Society, 1985-86. Field research grant supporting paleontological expedition to Anjohibe, Madagascar, to explore the giant extinct lemur and associated fauna. Expedition member. (Elwyn Simons, Principal Investigator, Duke University).
- University of Massachusetts Faculty Research Grant, 1985: "Size and Adaptation in Malagasy Primates."
- Mary Ingraham Bunting Institute, Harvard University, 1983-85. Two-year Science Scholar Fellowship.
- Wenner-Gren Foundation for Anthropological Research, 1983. Grant-in-aid of research on Malagasy primates.
- Hartwick College Faculty Research Grant, 1976.

National Science Foundation Dissertation Research Grant, 1970-72 Harvard University.  
National Science Foundation, Graduate Fellowship.  
National Defense Education Act, Title IV Fellowship. 1967-70

\*Additional grants awarded to graduate students under my direction available on request.

## HONORS

2009-10 Samuel F. Conti Faculty Fellowship Award, in Recognition of Outstanding Research and Scholarship, University of Massachusetts, 2009.  
2008-09 Fellow, John Simon Guggenheim Memorial Foundation, 2008-2009  
2008 University of Massachusetts Chancellor's Award for Outstanding Achievements in Scholarship and Creative Activity  
2007-08 Fellow, Interdisciplinary Seminar in the Humanities and Fine Arts  
2004 Fellow, American Association for the Advancement of Science  
1997-99 Sigma Xi Distinguished Lecturer.  
1997-98 University of Massachusetts Distinguished Teaching Award  
1988 Humanist Contributions to Science Award, American Humanist Association (47th Annual Conference, Dallas, Texas, May).  
1985 University of Massachusetts Presidential Writers' Award, Boston (Awarded by U. Mass President, David C. Knapp)  
1983-84 American Association of University Women Honorary Fellow.  
1967 Society of Sigma Xi, Tufts University.  
Phi Beta Kappa, Tufts University.  
Summa cum laude in scientia originum cultus humani, Tufts University.  
1966 Society of Scholars, Tufts University (one of the top three GPAs in the class).

## PUBLICATIONS:

### A. Books:

In prep. L.R. Godfrey and K. Fitzgerald. Ghost Bones of Madagascar: Madagascar's Vanishing Ecosystems. Oxford University Press.  
2007 A.J. Petto and L.R. Godfrey, eds., Scientists Confront Intelligent Design and Creationism. W.W. Norton: New York (463 pages, hardback; also released in paperback under the title Scientists Confront Creationism, Intelligent Design and Beyond)  
1985 L.R. Godfrey, ed., What Darwin Began: Modern Darwinian and Non-Darwinian Perspectives on Evolution. Allyn & Bacon, Inc.: Boston (312 pages).  
1983 L.R. Godfrey, ed., Scientists Confront Creationism. W.W. Norton: New York (324 pages).

## B. Journal articles and book chapters:

- Submitted B.E. Crowley, S. Thorén, E. Rasoazanabary, M.A. Barrett, S. Zohdy, M.B. Blanco, K.C. McGoogan, S.J. Arrigo-Nelson, M.T. Irwin, E.R. Vogel, P.C. Wright, U. Radespiel, L.R. Godfrey, P.L. Koch, and N.J. Dominy. “Geographic variation in isotope composition among mouse lemur (*Microcebus*) populations.” Journal of Biogeography (revision requested and resubmitted).
- Submitted F.P. Cuzzo, E. Rasoazanabary, L.R. Godfrey, M.L. Sauther, and I.A. Jacky Youssef. “Biological variability in a large sample of mouse lemurs (*Microcebus* sp. cf. *griseorufus*) from Amboasary, Madagascar: Implications for interpreting variation in primate biology.” Journal of Human Evolution (revision requested and resubmitted).
- In press L.R. Godfrey and E. Rasoazanabary. “Demise of the bet hedgers: A case study of human impacts on past and present lemurs of Madagascar.” In: The Anthropology of Extinction: Essays on Culture and Species Death, edited by Genese Marie Sodikoff. Bloomington, IN: Indiana University Press.
- In press N. Vasey, D.A. Burney, and L.R. Godfrey. “*Archaeolemur* coprolites from Anjohikely Cave in Northwestern Madagascar reveal dietary diversity and cave use in a subfossil prosimian.” Leaping Ahead: Advances in Prosimian Biology, eds. J. Masters, M. Gamba, and F. Génin. New York: Springer.
- In press L.R. Godfrey, G.T. Schwartz, W.L. Jungers, K. K. Catlett, K.E. Samonds, S.J. King, K.M. Muldoon, M.T. Irwin, D.A. Burney. “Anthropoid analogues? Life history variation in Madagascar’s giant extinct lemurs.” Leaping Ahead: Advances in Prosimian Biology, eds. J. Masters, M. Gamba, and F. Génin. New York: Springer.
- In press B.E. Crowley and L.R. Godfrey. “Isotopic variability and lemur diet in a dry Madagascar forest: A cautionary tale.” Leaping Ahead: Advances in Prosimian Biology, eds. J. Masters, M. Gamba, and F. Génin. New York: Springer.
- 2011 S.J. King, T.L. Morelli, S. Arrigo-Nelson, F.J. Ratelolahy, L.R. Godfrey, J. Wyatt, S. Tecot, J. Jernvall, and P.C. Wright. “Morphometrics and pattern of growth in wild sifakas (*Propithecus edwardsi*) at Ranomafana National Park, Madagascar.” American Journal of Primatology 73:155-172.
- 2011 B.E. Crowley, L.R. Godfrey, and M.T. Irwin. “A glance to the past: Subfossils, stable isotopes, seed dispersal, and lemur species loss in southern Madagascar.” American Journal of Primatology 73:25-37.
- 2010 M.N. Muchlinski, L.R. Godfrey, K.M. Muldoon, and L. Tongaso. In press. “Evidence for dietary niche separation based on infraorbital foramen size variation among subfossil lemurs.” Folia Primatologica 81:330-345.
- 2010 K.E. Samonds, S.N. Parent, K.M. Muldoon, B.E. Crowley, and L.R. Godfrey. “Rock matrix surrounding subfossil lemur skull yields diverse collection of mammalian subfossils: Implications for reconstructing Madagascar’s paleoenvironments.” Malagasy Nature 4: 1-16.

- 2010 J.D. Polk, S.A. Williams, J.V. Peterson, C.C. Roseman, and L.R. Godfrey. "Subchondral bone apparent density and locomotor behavior in extant primates and subfossil lemurs *Hadropithecus* and *Pachylemur*." International Journal of Primatology 31:275-299.
- 2010 L.R. Godfrey, W.L. Jungers, and D.A. Burney. "Subfossil lemurs of Madagascar." In: L. Werdelin and W. Sanders, eds. Cenozoic Mammals of Africa. University of California Press. Pp. 351-367.
- 2010 L.F. Groeneveld, M.B. Blanco, J-L. Raharison, V. Rahalinarivo, R.M. Rasoloarison, P.M. Kappeler, L.R. Godfrey, and M.T. Irwin. "MtDNA and nDNA corroborate existence of sympatric dwarf lemur species at Tsinjoarivo, eastern Madagascar." Molecular Phylogenetics & Evolution 55: 833-845.
- 2010 K.K. Catlett, G.T. Schwartz, L.R. Godfrey, and W.L. Jungers. "'Life history space': A multivariate analysis of life history variation in extant and extinct Malagasy lemurs." American Journal of Physical Anthropology 142:391-404.
- 2009 J.R. Scott, P.S. Ungar, W.L. Jungers, L.R. Godfrey, R.S. Scott, E.L. Simons, M.F. Teaford, and A. Walker. "Dental microwear texture analysis of two genera of subfossil lemurs from Madagascar" Journal of Human Evolution 56: 405-416.
- 2009 M.B. Blanco, L.R. Godfrey, M. Rakotondratsima, V. Rahalinarivo, K.E. Samonds, J-L. Raharison, and M.T. Irwin. "Discovery of sympatric cheirogaleid species in the high-altitude rainforest of Tsinjoarivo, eastern Madagascar: Implications for biogeography and conservation." Folia Primatologica 80:1-17.
- 2008 L.R. Godfrey. "From the shoulders of a giant: Perspectives on the legacy of William White Howells (1908-2005)." Yearbook of Physical Anthropology 51: 118-126.
- 2008 L. Orlando, S. Calvignac, C. Schnebelen, C.J. Douady, L.R. Godfrey, and C. Hänni. "DNA from extinct giant lemurs links archaeolemurids to extant indriids." BMC Evolutionary Biology 8:121. [<http://www.biomedcentral.com/1471-2148/8/121>]. Open access publication.
- 2008 D.A. Burney, N. Vasey, L.R. Godfrey, Ramilisonina, W.L. Jungers, M. Ramarolahy, and L. Raharivony. "New Findings at Andrahomana Cave, Southeastern Madagascar." J. Cave and Karst Studies 70(1): 13-24.
- 2008 T.M. Ryan, D.A. Burney, L.R. Godfrey, U. Göhlich, W.L. Jungers, N. Vasey, Ramilisonina, A. Walker, and G.W. Weber. "A reconstruction of the Vienna skull of *Hadropithecus stenognathus*." Proceedings of the National Academy of Sciences USA 105(31):10698-10701.
- 2008 P. Lemelin, M.W. Hamrick, B.G. Richmond, L.R. Godfrey, W.L. Jungers, and D.A. Burney. "New hand bones of *Hadropithecus stenognathus*: Implications for the paleobiology of the Archaeolemuridae." Journal of Human Evolution 54: 405-413
- 2008 F.P. Cuzzo, F.P., M.L. Sauter, N. Yamashita, J.R. Scott, M.A. Weber, R.R. Lawler, D.K. Brockman, L.R. Godfrey, L. Gould, I.A. Jacky Youssof, C. Lent, J. Ratsirarson,

- A.F. Richard, R.W. Sussman, L.M. Villers, and G. Willis. "A comparison of salivary pH in sympatric wild lemurs (*Lemur catta* and *Propithecus verreauxi*) at Beza Mahafaly Special Reserve, Madagascar: Investigating feeding ecology, dietary acidity, and primate tooth wear." American Journal of Primatology 70(4): 363-371.
- 2008 D.K. Brockman, L.R. Godfrey, L.J. Dollar, and J. Ratsirarson. "Evidence of invasive wildcat (*Felis silvestris*) predation on *Propithecus verreauxi* at Beza Mahafaly Special Reserve, Madagascar." International Journal of Primatology 29(1): 135-152.
- 2008 L.R. Godfrey, W.L. Jungers, G.T. Schwartz, and M.T. Irwin. "Ghosts and orphans: Madagascar's vanishing ecosystems." In: J.G. Fleagle and C.C. Gilbert, eds. Elwyn Simons: A Search for Origins. Springer, New York, pp. 361-395.
- 2008 W.L. Jungers, B. Demes, and L.R. Godfrey. "How big were the "giant" extinct lemurs of Madagascar?" In: J.G. Fleagle and C.C. Gilbert, eds., Elwyn Simons: A Search for Origins. Springer, New York, pp. 343-360.
- 2007 L.R. Godfrey and M.T. Irwin. "The evolution of extinction risk: Past and present anthropogenic impacts on the primate communities of Madagascar." In C. Soligo, guest editor. Special issue of Folia Primatologica 78 (5-6): 405-419.
- 2007 G.T. Schwartz, L.R. Godfrey, and P. Mahoney. "Inferring primate growth, development, and life history from dental microstructure: The case of the extinct Malagasy lemur, *Megaladapis*." In: S. E. Bailey and J.-J. Hublin, eds., Dental Perspectives on Human Evolution: State-of-the-Art Research in Dental Paleoanthropology. Springer, New York, pp. 147-162.
- 2007 A.J. Petto and L.R. Godfrey. "Why teach evolution?" In: A.J. Petto and L.R. Godfrey, eds. Scientists Confront Intelligent Design and Creationism. W.W. Norton, New York, pp. 405-441.
- 2006 D.W. Krause, P.M. O'Connor, A.H. Rasoamiamanana, G.A. Buckley, D. Burney, M.T. Carrano, P.S. Chatrath, J.J. Flynn, C.A. Forster, L.R. Godfrey, W.L. Jungers, R.R. Rogers, K.E. Samonds, E.L. Simons, and A. R. Wyss. "Preserving Madagascar's natural heritage: The importance of keeping the island's vertebrate fossils in the public domain." Madagascar Conservation & Development 1: 43-47.
- 2006 K.L. Heckman, E. Rasoazanabary, E. Machlin, L.R. Godfrey, and A.D. Yoder. "Incongruence between genetic and morphological diversity in *Microcebus griseorufus* of Beza Mahafaly." BMC Evolutionary Biology 6: Art. No. 98 (online publication).
- 2006 L.R. Godfrey, W.L. Jungers, D.A. Burney, N. Vasey, Ramilisonina, W. Wheeler, P. Lemelin, L.J. Shapiro, G.T. Schwartz, S.J. King, M.R. Ramarolahy, L.L. Raharivony, and G.F.N. Randria. "New discoveries of skeletal elements of *Hadropithecus stenognathus* from Andrahomana Cave, southeastern Madagascar." Journal of Human Evolution 51(4): 395-410.
- 2006 L.R. Godfrey, G.T. Schwartz, K.E. Samonds, W.L. Jungers, and K.K. Catlett. "The secrets of lemur teeth." Evolutionary Anthropology 15(4): 142-154.

- 2006 L.R. Godfrey, W.L. Jungers, and G.T. Schwartz. "Ecology and extinction of Madagascar's subfossil lemurs." In: L. Gould and M. Sauter, eds. Lemurs: Ecology and Adaptation. Springer, New York, pp. 41-64.
- 2006 C. Smeenk, L.R. Godfrey, and F.L. Williams. "The early specimens of the potto *Perodicticus potto* (Stadius Müller, 1776) in the National Museum of Natural History, Leiden, with the selection of a neotype." Zoologische Mededelingen Leiden, Nationaal Natuurhistorisch Museum (National Natural History Museum, Leiden) 80-4(12): 139-164, figs. 1-9.
- 2006 M.B. Blanco and L.R. Godfrey. "Craniofacial sexual dimorphism in *Alouatta palliata*, the mantled howling monkey." Journal of Zoology 270: 268-276.
- 2005 L.R. Godfrey. "General anatomy." In: Handbook of Experimental Animals: The Laboratory Primate, Sonia Wolfe-Coote, ed. Elsevier, New York, pp. 29-45.
- 2005 S.J. King, S. J. Arrigo-Nelson, S.T. Pochron, G.M. Semprebon, L.R. Godfrey, P.C. Wright, and J. Jernvall. "Dental senescence in a long-lived primate links infant survival to rainfall." Proceedings of the National Academy of Sciences, USA 102(46): 16579-16583.
- 2005 V.R. Perez, L.R. Godfrey, M. Nowak-Kemp, D.A. Burney, J. Ratsimbazafy, and N. Vasey. "Evidence of early butchery of giant lemurs in Madagascar." Journal of Human Evolution 49(6): 722-742.
- 2005 G.T. Schwartz, P. Mahoney, L. R. Godfrey, F.P. Cuzzo, W.L. Jungers, and G. F. N. Randria. Dental development in *Megaladapis edwardsi* (Primates, Lemuriformes): Implications for understanding life history variation in subfossil lemurs. Journal of Human Evolution 49(6):702-742.
- 2005 L.J. Shapiro, C.V.M. Seiffert, L.R. Godfrey, W.L. Jungers, E.L. Simons, and G.F.N. Randria. "Morphometric analysis of lumbar vertebrae in extinct Malagasy strepsirrhines." American Journal of Physical Anthropology 128(4): 823-839.
- 2005 L.R. Godfrey, G.M. Semprebon, G.T. Schwartz, D.A. Burney, W.L. Jungers, E.K. Flanagan, F.P. Cuzzo, and S.J. King,. "New insights into old lemurs: The trophic adaptations of the Archaeolemuridae." International Journal of Primatology 26(4): 825-854.
- 2005 W.L. Jungers, P. Lemelin, L.R. Godfrey, R.E. Wunderlich, D.A. Burney, E.L. Simons, P.S. Chatrath, H.F. James, and G.F.N. Randria. "The hands and feet of *Archaeolemur*: metrical affinities and their and functional significance." Journal of Human Evolution 49:36-55.
- 2005 L.R. Godfrey. "Madagascan primates." McGraw-Hill Yearbook of Science & Technology. McGraw Hill, New York. Pp. 186-190.
- 2005 L.R. Godfrey, K.E. Samonds, P.C. Wright, and S.J. King, "Schultz's unruly rule: dental developmental sequences and schedules in small-bodied, folivorous lemurs." Folia Primatologica 76: 77-99.

- 2004 G.M. Semprebon, L.R. Godfrey, N. Solounias, M.R. Sutherland, and W.L. Jungers. "Can low-magnification stereomicroscopy reveal diet?" Journal of Human Evolution 47: 115-144.
- 2004 L.R. Godfrey, G.M. Semprebon, W.L. Jungers, M.R. Sutherland, E.L. Simons, and N. Solounias. "Dental use wear in extinct lemurs: evidence of diet and niche differentiation." Journal of Human Evolution 47: 145-169.
- 2004 D.A. Burney, L.P. Burney, L.R. Godfrey, W.L. Jungers, S.M. Goodman, H.T. Wright, and A.J.T. Jull. "A chronology for late prehistoric Madagascar." Journal of Human Evolution 47: 25-63.
- 2004 L.R. Godfrey, K.E. Samonds, W.L. Jungers, M.R. Sutherland, and M.T. Irwin. "Ontogenetic correlates of diet in Malagasy lemurs." American Journal of Physical Anthropology 123: 250-276.
- 2003 L.R. Godfrey and W.L. Jungers. "The extinct sloth lemurs of Madagascar." Evolutionary Anthropology 12(6): 252-263.
- 2003 F.L. Williams, L.R. Godfrey, and M.R. Sutherland. "Diagnosing heterochronic perturbations in the craniofacial evolution of Homo (Neandertals and modern humans) and Pan (*P. troglodytes* and *P. paniscus*). In: J.L. Thompson, G. Krovitz, and A. Nelson, eds. Patterns of Growth and Development in the Genus Homo. Cambridge: Cambridge University Press.
- 2003 L.R. Godfrey and W.L. Jungers, "Subfossil lemurs." In: S.M. Goodman and J.P. Benstead, eds. The Natural History of Madagascar. Chicago: University of Chicago Press, pp. 1248-1252.
- 2003 L.R. Godfrey, K.E. Samonds, W.L. Jungers, and M.R. Sutherland. "Dental development and primate life histories." In: P.M. Kappeler and M.E. Pereira, eds. Primate Life Histories and Socioecology. Chicago: University of Chicago Press, pp. 177-203.
- 2002 G.T. Schwartz, K.E. Samonds, L.R. Godfrey, W.L. Jungers, and E.L. Simons. "Dental microstructure and life history in subfossil Malagasy lemurs." Proceedings of the National Academy of Sciences 99: 6124-6129.
- 2002 L.R. Godfrey and W.L. Jungers. "Quaternary fossil lemurs." In: W. Hartwig, ed. The Primate Fossil Record. Cambridge: Cambridge University Press, pp. 97-121.
- 2002 L.R. Godfrey, A.J. Petto, and M.R. Sutherland. "Dental ontogeny and life history strategies: The case of the giant extinct indroids of Madagascar." In: J.M. Plavcan, R. Kay, W. L. Jungers and C. van Schaik, eds. Reconstructing Behavior in the Primate Fossil Record. New York: Kluwer Academic /Plenum Publishers, pp. 113-157.
- 2002 W.L. Jungers, L.R. Godfrey, E.L. Simons, R.E. Wunderlich, B.G. Richmond, and P.S. Chatrath. "Ecomorphology and behavior of giant extinct lemurs from Madagascar." In: J.M. Plavcan, R.F. Kay, W.L. Jungers, and C.P. van Schaik, eds. Reconstructing Behavior in the Primate Fossil Record. New York: Kluwer Academic/ Plenum

Publishers, pp. 371-411.

- 2002 F.L. Williams, L.R. Godfrey, and M.R. Sutherland. "Heterochrony and the evolution of Neandertal and modern human craniofacial form." In: N. Minugh-Purvis and K. McNamara, eds. Human Evolution through Developmental Change. Baltimore: Johns Hopkins University Press., pp. 405-441.
- 2001 S.J. King, L.R. Godfrey, and E.L. Simons, "Adaptive and phylogenetic significance of ontogenetic sequences in *Archaeolemur*, subfossil lemur from Madagascar. Journal of Human Evolution 41: 545-576.
- 2001 L.R. Godfrey, K.E. Samonds, W.L. Jungers, and M.R. Sutherland. "Teeth, brains, and primate life histories." American Journal of Physical Anthropology 114: 192-214.
- 1999 L.R. Godfrey, W.L. Jungers, E.L. Simons, P.S. Chatrath, and B. Rakotosamimanana, "Past and present distributions of lemurs in Madagascar." In: B. Rakotosamimanana, H. Rasamimanana, J. Ganzhorn, and S. Goodman, eds. New Directions in Lemur Studies New York: Plenum Press, pp. 19-53.
- 1998 L.E. Leidy, L.R. Godfrey, and M.R. Sutherland, "Is follicular atresia biphasic?" Fertility and Sterility 70: 851-859.
- 1998 L.R. Godfrey, S.J. King, and M.R. Sutherland, "Heterochronic approaches to the study of locomotion." In: E. Strasser, J. Fleagle, H. McHenry, and A. Rosenberger, eds. Primate Locomotion: Recent Advances New York: Plenum Press, pp. 277-308.
- 1997 W.L. Jungers, L.R. Godfrey, E.L. Simons, and P.S. Chatrath, "Phalangeal curvature and positional behavior in extinct sloth lemurs (Primates, Palaeopropithecidae). Proceedings of the National Academy of Science, USA 94: 11998-12001.
- 1997 L. R. Godfrey, W. L. Jungers, R. E. Wunderlich, and B. G. Richmond, "Reappraisal of the postcranium of *Hadropithecus* (Primates, Indroidea)." American Journal of Physical Anthropology, 103: 529-556.
- 1997 R.R. Paine and L.R. Godfrey, "The scaling of skeletal microanatomy in nonhuman primates." Journal of Zoology, London 241: 803-821.
- 1997 L.R. Godfrey, W.L. Jungers, K.E. Reed, E.L. Simons, and P.S. Chatrath, "Subfossil lemurs: Inferences about past and present primate communities." In: S.M. Goodman and B. Patterson, eds. Natural Change and Human Impact in Madagascar. Washington, D.C.: Smithsonian Institution Press, pp. 218-256.
- 1996 L.R. Godfrey and M.R. Sutherland, "Paradox of peramorphic pedomorphosis: Heterochrony and human evolution." American Journal of Physical Anthropology, 99(1): 17-42.
- 1995 J.M. Wilson, L.R. Godfrey, E.L. Simons, P.D. Stewart, and M. Vuillaume-Randriamanantena. "Past and present lemur fauna at Ankarana, North Madagascar." Primate Conservation 16: 47-52.

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- 1995 L.R. Godfrey, W.L. Jungers, K.E. Reed, and E.L. Simons, "Primate subfossils: Inferences about past and present primate community structure" in Environmental Change in Madagascar, edited by B.D. Patterson, S.M. Goodman, and J.L. Sedlock, Chicago: Field Museum of Natural History, 16-17. [Note: This Conference Proceedings volume is a dual-language book of 2-page abstracts, with independent editors for the English and Malagasy sections. Thus, this abstract simultaneously appears as: "Gidro taratsiafaniela: Ny azo tsoahina mikasika ny teo aloha sy ny ankehitriny" in Fiovan'ny tontolo iainana eto Madagasikara, edited by R. Rakotondravony, A. Andrianarimisa, J.-B. Ramanamanjato, A.P. Raselimanana, L.M.A. Rakotozafy, J.A. Rabarison, and L.L. Randriamiarimanana, Chicago: Field Museum of Natural History, 1995, 82-83.]
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- 1994 L. Shapiro, W.L. Jungers, L.R. Godfrey, and E.L. Simons, "Vertebral morphology of extinct lemurs." American Journal of Physical Anthropology, Suppl. 18: 179-180.
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- 1993 L.R. Godfrey, "Dental development in fossil lemurs: Phylogenetic and ecological interpretations." American Journal of Physical Anthropology Suppl. 16: 96.
- 1993 M.R. Sutherland and L.R. Godfrey, "Do traditional tests of growth allometry really work?" American Journal of Physical Anthropology Suppl. 16: 192.
- 1993 J. Marks and L.R. Godfrey, "Non-Darwinism and Anti-Darwinism." American Association for the Advancement of Science '93 Program/Abstracts: Science and Education for the Future, p. 164.
- 1992 A.J. Petto and L.R. Godfrey, "Comparing macaque and lemur life history patterns using eigenvalue sensitivity analysis." International Society of Primatologists XIV International Congress, Strasbourg, Abstracts 0533.
- 1992 L.R. Godfrey, W.L. Jungers, E.L. Simons, P.S. Chatrath, and B. Rakotosamimanana, "The evolution of the sloth lemurs." American Journal of Physical Anthropology Suppl. 14: 82.
- 1992 S.K. Lyon, L.R. Godfrey, and M.R. Sutherland, "Large body size, sexual dimorphism, sexual selection, and simple allometry: The case of the subfossil lemurs." American Journal of Physical Anthropology Suppl. 14: 115.
- 1992 F.L. Williams, L.R. Godfrey, and R.R. Paine, "Scaling of limb joint surface areas in primates and other mammals." American Journal of Physical Anthropology Suppl. 14: 174.
- 1991 L.R. Godfrey, "How big were the 'giant' lemurs of Madagascar?" American Journal of Physical Anthropology Suppl. 12: 80.
- 1990 L.R. Godfrey and D. Povinelli, "The evolution of ethics, an ape's eye view." Spring Systematics Symposium of the Chicago Field Museum of Natural History, on Evolutionary Ethics. Organized by M. Nitecki. Symposium brochure, p. 8.
- 1990 L. Godfrey, W. Jungers, E. Simons, P. Chatrath, and B. Rakotosamimanana, "Phylogenetic and functional affinities of *Babakotia radofilai*, a new fossil lemur from

- Madagascar." American Journal of Physical Anthropology 81: 230.
- 1988 M. Vuillaume-Randriamanantena and L. Godfrey, "Systématique et répartition géographique de *Megaladapis*, lémurien subfossile de Madagascar." International congress "I primi uomini in ambiente insulare" (Early Man in Island Environments). Oliena (Sardegna) Italy. Riassumi delle comunicazioni, Maria Sanges, ed., pp. 137-138.
- 1988 M. Gagnon, E.L. Simons, L.R. Godfrey, and M. Vuillaume-Randriamanantena, "Preliminary report of giant fossil lemur findings in the Ankarana region of Madagascar." American Journal of Physical Anthropology 75: 211.
- 1988 L.R. Godfrey and M. Vuillaume-Randriamanantena, "Morphology, paleoecology and distribution of *Megaladapis*, giant subfossil lemur from Madagascar." American Journal of Physical Anthropology 75: 215.
- 1987 L.R. Godfrey, "Adaptive diversification of the Malagasy strepsirhines." Symposium on Primate Postcranial Morphology and Evolution, organized by E. Strasser and M. Dagosto. American Journal of Physical Anthropology 72: 204.
- 1986 L.R. Godfrey, "What were the subfossil indriids of Madagascar up to?" American Journal of Physical Anthropology 69: 205-206.
- 1985 M. Vuillaume-Randriamanantena, L. Godfrey, and M. Sutherland, "*Hapalemur simus*: Lémurien subfossile encore vivant." International Conference "Les Recherches sur l'Equilibre des Ecosystèmes Forestiers de Madagascar" Antananarivo, Madagascar.
- 1985 L.R. Godfrey, M. Vuillaume-Randriamanantena, and M. Sutherland, "Revision of *Hapalemur* (*Prohapalemur*) *gallieni*." American Journal of Physical Anthropology 66: 175.
- 1981 L.R. Godfrey and K.H. Jacobs, "Problems in the analysis of the tempo and pattern of hominid brain evolution." American Journal of Physical Anthropology 54: 225.
- 1980 L.R. Godfrey and A.J. Petto, "Clinal variation in *Archaeolemur* on Madagascar." International Primatological Society, Florence, Italy. Antropologica Contemporanea 3(2): 202.
- 1979 L.R. Godfrey, "Geographic variation and niche specialization in the Archaeolemurinae." American Journal of Physical Anthropology 50: 433.
- 1977 L.R. Godfrey, "Robusticity, body weight and the structural adaptations of some extinct prosimians." American Journal of Physical Anthropology 47: 133.
- 1976 L.R. Godfrey, "Postcranial osteology and positional behavior of the genus *Lepilemur*: Implications for lemur phylogeny." American Journal of Physical Anthropology 44: 180-181.
- 1975 L.R. Godfrey, "Convergent locomotor adaptations of the Archaeolemurinae and modern Old World monkeys." Symposium on Recent Developments in Primate Paleontology, organized by E. Delson. American Journal of Physical Anthropology 42: 304.

## SERVICE:

### A. Professional:

- 2008 Co-organizer with Stephen J. King of symposium for the 48<sup>th</sup> Annual Meeting of the Northeast Anthropological Association: "Madagascar's Lemurs: Surviving on an Island of Change."
- 2007 Co-organizer with Robert Jurmain of the Wiley-Liss Symposium, American Association of Physical Anthropologists, for 2007: "From the shoulders of a giant: Perspectives on the legacy of William White Howells."
- 2005-07 Chair-Elect, Chair, and Retiring Chair of Section H (Anthropology), American Association for the Advancement of Science
- 2003-06 National Science Foundation (Physical Anthropology Program) Senior proposals, grant review panelist.
- 1999-00 AAAS Section H: Electorate Nominating Committee (Member and Chair 1999-2002)
- 2003-05 Associate Editor, Journal of Human Evolution
- 1995-99 Associate Editor, American Journal of Physical Anthropology
- 1993-95 Associate Editor, Journal of Human Evolution
- 1990-95 Director (Board member), National Center for Science Education
- 1981-86 Scientific consultant to the Committee for the Scientific Investigation of Claims of the Paranormal (CSICOP) (Publishers of The Skeptical Inquirer)
- 1983- Book manuscript reviewer (for Mayfield, W.W. Norton, U. of Washington Press, U. of Massachusetts Press, Jones & Bartlett, W.H. Freeman, and other publishers).
- 1981-83 Member, American Association of Physical Anthropologists' ad hoc Committee for the Study of the Position of Science in Education
- 1981- Book and film reviewer for Science Books & Films (American Association for the Advancement of Science). Reviews of: R. Numbers, Darwinism Comes to America (SB&F 35: 253, 1999). Darwinism Evolving: Systems Dynamics and the Genealogy of Natural Selection, by D. Depew and B. Weber (SB&F 31: 167, 1995). Natural Selection: Domains, Levels, and Challenges, by George Williams (SB&F 29:198, 1993). Aggression and Peacefulness in Humans and other Primates ed. by J. Silverberg and J.P. Gray (SB&F 28: 196, 1992). Fossils: The Evolution and Extinction of Species by N. Eldredge (SB&F 28: 108, 1992). Arguments on Evolution by A. Hoffman (SB&F 25: 15, 1989). Origins and Extinctions, ed. by D. Osterbrock and P. Raven (SB&F 24: 277,

1989). Evolution and Learning ed. by R. Bolles and M. Beecher (SB&F 24: 141, 1989). Film: "Plants and Animals of Long Ago" (SB&F 22: 265-266, 1987). Field Guide to Early Man by D. Lambert (SB&F 23: 104, 1987). Unfinished Synthesis. Biological Hierarchies and Modern Evolutionary Thought by N. Eldredge (SB&F 22: 219, 1987). The Great Dinosaur Hunters and their Discoveries by E.H. Colbert (SB&F 21: 213, 1986). Adaptations for Foraging in Nonhuman Primates ed. by P.S. Rodman and J.G.H. Cant (SB&F 20: 204, 1985). Film: "64,000,000 Years Ago" Barr Films (SB&F 19: 107, 1983). Darwinism Defended by M. Ruse (SB&F 18: 196, 1983). Film: "Science on the Cross" (SB&F 18: 216, 1983). Film: "Lucy in Disguise" (SB&F 18: 43, 1982). The Making of Mankind by R. Leakey (SB&F 18: 16, 1982). Film: "The Asteroid and the Dinosaur" (SB&F 17: 281, 1982). American Genesis. The American Indian and the Origins of Modern Man (SB&F 17: 88, 1981).

1981 Member, National Academy of Sciences' ad hoc Committee on Creationism. Resource scientist for the American Civil Liberties Union opposing Arkansas' "equal time for creation science" law.

1980- Grant and fellowship referee and review panelist for the Division of Public Programs, National Endowment for the Humanities (Museums and Historical Organizations Program); Mary Ingraham Bunting Institute; American Association for University Women; National Science Foundation.

1980- Article referee for Science, Journal of Human Evolution, American Journal of Physical Anthropology, Journal of Vertebrate Paleontology, American Antiquity, Current Anthropology, and many other journals.

## B. University:

History: Member, Five College Paleobiology Group. Co-organizer of 1983 Spring Faculty Seminar Series (with M. Coombs). Invited participant in Five College faculty seminar "The New Right," The Institute for Advanced Study in the Humanities.(1983). Member, Executive Committee for the College of Social and Behavioral Science; College of Arts and Sciences' Curriculum Committee (Chair 1981-83), Campus-wide Credit Distribution Committee, Massachusetts Society of Professors Committee of Thirty, The Honors Committee of the Academic Matters Council (1981-83, 1987-90); Faculty advisor for University Honors Program (1988-90); Departmental Personnel Committee (1978-9; 1985-7; Chair 1986-87; Chair 2007-2008), Executive Committee (1986-87; 1996-1999, 2005-2006; 2007-2008), Cultural Anthropologist Search Committee (1985-6); Honors Coordinator for the Department of Anthropology (1977-80). Elected Massachusetts Society of Professors' delegate to the Annual Convention of the Massachusetts Teachers' Association, Boston (1981). Ad hoc Committee on designing University's undergraduate major in Biology (with concentration in Evolution) (1988-90). Social & Behavioral Sciences Executive Committee, Secretary (1989-90) and Chair (1990-91). Quint Prize Selection Committee (1989-90). Woodbury Scholarship Committee (1989-90, 2001-present). Steering Committee for interdisciplinary graduate program in Organismic and Evolutionary Biology (1990-present). Organismic and Evolutionary Biology Graduate Admissions Committee (1993-2005). Departmental Personnel Committee (1992-94, 2004-2005). Chancellor's Distinguished Lecturer Selection Committee (1992-94, 1995-96). Dean's Faculty Teacher Award Advisory Committee (1992). Physical Anthropologist Search Committee (1992-93). Social &

Behavioral Sciences Executive Committee (1993-94; 1995-96). Evolutionary Morphologist Search Committee (1995-96). Department of Anthropology Curriculum Committee (1995-96). Department of Anthropology Graduate Program Director and Executive Committee (1996-1999, 2005-2006). Departmental Liaison for the Life Sciences Steering Committee (1996-2001). Massachusetts Museum of Natural History Steering Committee (1996-present). Provost's Steering Committee, History; member ad hoc faculty and student committee for the Northeast Alliance Program (minority recruitment in the sciences). Member, Vice Chancellor for Research Search Committee (2001-2002). Associate Director (and Director of Graduate Admissions) for the Interdisciplinary Program in Organismic and Evolutionary Biology (2002-2005).

**C. Public service presentations (science and the public, antievolutionism):**

- 1995            Co-organizer, Plenary session at the 1995 Annual meeting of the American Association of Physical Anthropologists, "Just when you thought it was safe to teach evolution! Creationism in the 1990s."
  
- 1984            Co-author, Videotape: "The Case of the Texas Footprints." Philadelphia: ISHI. Produced by J.R. Cole and directed by P. Nicolini.
  
- 1981-3         Newspaper and magazine interviewee (Tufts Criterion; Contact UMASS; Scientific American; Science 81); Radio interviewee (Canadian Broadcasting Corporation; NBC New York; All News Station, San Diego; WSAR Fall River, MA; WTTT Conversations; Commonwealth Journal; WRSI Greenfield, MA); television interviewee (Channel 38 Boston Tom Larson Show; Channel 22 Springfield; Channel 40 Springfield).
  
- 1982            Panelist and speaker, "Creationist distortions of punctuationalism and saltationism." Symposium on Creationism, organized by M. Richardson and E. Scott, American Anthropological Association, Washington, D.C., 1982.
  
- 1982            Panelist and speaker, "National Committees of Correspondence." Symposium on Creationism, organized by J. Gavan, American Association of Physical Anthropologists, Eugene, Oregon, 1982.
  
- 1981            Panelist and speaker, "Creationism, Evolution and the New Right." Symposium in the Conference "The Humanities for the 1980s," J.F.K. Library, Boston. Organized by D. Golden and E. Fox Keller, 1981.
  
- 1978            Co-organizer and speaker, "Evolution in the public eye." Symposium on Orthodoxy and Dissent in Anthropological Perspective, American Anthropological Association, Los Angeles.

**D. Public service publications (science and the public, antievolutionism, for popular press):**

- 1985            J.R. Cole and L.R. Godfrey, eds., The Texas Footprints Mystery -- Solved (Special issue of Creation/Evolution: "Introduction," pp. 1-4 (J. Cole, L. Godfrey, R. Hastings, and S. Schafersman); "Foot notes of an anatomist," pp. 16-36 (L. Godfrey); "Mantracks? The fossils say no!" pp. 37-45 (J. Cole, L. Godfrey, and S. Schafersman), 1985.

- 1981-2 "Creationism: Does it belong in public schools?" (Greenfield Recorder, April 11, 1981, p. 10); "Not just anti-monkey" Collegian, UMASS, April 28, 1981, p. 5); "Scientific creationism: Back to Monkey Trials?" (The Docket, newsletter, Civil Liberties Union of Massachusetts, 11 (3), 1981, pp. 1, 6-7); "Creationism/Evolution" (Crossroads: Science Meets Society 2 (1), 1981, pp. 13-15); "ACLU wins--Scientific Creationism Loses" (The Docket 12 (2), 1982, pp. 4, 7).
- 1981 "An analysis of the creationist film, Footprints in Stone." Creation/Evolution 6: 23-30.
- 1981 "Misquoted scientists respond." Creation/Evolution 2(4): 34-41, 1981. Compiled by J.R. Cole. With R. Lewontin, N. Eldredge, S.J. Gould, D.M. Raup, I. Asimov, A. Montagu and J.R. Cole.
- 1980 "The misunderstanding of evolutionary biology" The Skeptical Inquirer 4(4): 69-73, 1980.
- 1979 "Science and evolution in the public eye." The Skeptical Inquirer 4(1): 21-32, 1979. Reprinted in: Paranormal Borderlands of Science, K. Frazier, ed., Buffalo: Prometheus Books, pp. 379-390, 1981.

#### **PROFESSIONAL MEMBERSHIPS:**

American Association of Physical Anthropologists  
 American Association for the Advancement of Science (fellow)  
 International Primatological Society  
 American Society of Primatologists  
 Sigma Xi  
 National Center for Science Education  
 Groupe de Recherche sur les Primates de Madagascar (Malagasy Republic).