

CURRICULUM VITAE

KAREN B. STRIER

Department of Anthropology
University of Wisconsin-Madison
1180 Observatory Drive
5403 Social Science Building
Madison, WI 53706 USA

Office phone: 608-262-0302
Fax: 608-265-4216
Email: kbstrier@wisc.edu
<https://www.anthropology.wisc.edu/staff/strier-karen/>
<https://strierlab.anthropology.wisc.edu/>

Education

PhD, Anthropology, Harvard University, June 1986

MA, Anthropology, Harvard University, November 1981

BA, Special Major in Sociology/Anthropology and Biology, Swarthmore College, May 1980

Positions Held

2011-present: Vilas Research Professor, University of Wisconsin-Madison
2009-present: Irven DeVore Professor of Anthropology, University of Wisconsin-Madison
2006-2011: Hilldale Professor of Anthropology, University of Wisconsin-Madison
1995-2006: Professor, Anthropology, University of Wisconsin-Madison
1995-present: Affiliate Professor, Zoology (as of 2017, Integrative Biology), UW-Madison
1994-1996: Chair, Department of Anthropology, University of Wisconsin-Madison
1992-1995: Associate Professor, Anthropology, University of Wisconsin-Madison
Affiliate Associate Professor, Zoology, UW-Madison
1989-1992: Assistant Professor, Anthropology, University of Wisconsin-Madison
Adjunct Professor, Anthropology, Beloit College
1987-1989: Assistant Professor, Anthropology, Beloit College
1986-1987: Lecturer in Anthropology, Harvard University
1985: Instructor in Anthropology and Sophomore Tutor in Biological Anthropology, Harvard University

External Research, Teaching, and Collaborative Affiliations

2020-present Executive Committee Member, International Centre of Biodiversity and Primate Conservation (ICBPC), China
2017-present International Collaborator, Primatology and Wildlife Science, Kyoto University
2016-present Professor Permanente, Graduate Program in Animal Biology, Universidade Federal do Espírito Santo (UFES), Vitória, Brazil
2004-2016 Graduate Program Faculty Affiliate, Biological Sciences, Universidade Federal de Espírito Santo (UFES), Brazil
2003-2013 Pontifícia Universidade Católica (PUC-Minas): Affiliated Professor, Graduate Program in Zoology of Vertebrates.
1996-2006 Graduate Program Faculty Member, Ecology, Universidade Federal de Minas Gerais (UFMG), Brazil

Field Research (>39 years in Brazil, since 1982)

June 1982-present: Estação Biológica de Caratinga/RPPN-Feliciano Miguel Abdala, Caratinga, Minas Gerais, Brazil

June 1988-July 1996: Parque Estadual de Carlos Botelho, São Paulo, Brazil
 Jan-Dec 1989: Reserva Biologica de Augustus Ruschi, Espirito Santo, Brazil
 Jan-June 1979: Field assistant, Amboseli Baboon Project, Amboseli National Park, Kenya

Research and Conservation* Honors and Awards

2022 Excellence in Primate Conservation Award 2021, *Margot Marsh Biodiversity Foundation*

2020 Prêmio Muriqui, *Reserva da Biosfera da Mata Atlântica* (considered one of top conservation awards in Brazil)*; <http://rbma.org.br/n/premio-muriqui/>;

2020 Recognition Award, *Operação Primatas*, Brazil*; <http://www.iea.usp.br/eventos/i-videojornada-muriquis>

2020 Mulheres na Conservação (Women in Conservation), *National Geographic Brasil** <https://www.nationalgeographicbrasil.com/meio-ambiente/2020/02/como-esta-cientista-trabalha-para-reabilitar-o-maior-e-mais-raro-macaco-das>

2019 Senior Associate, *ReWild**; <https://www.rewild.org/team/karen-b-strier-ph-d>

2018 Ai's Scarf Award, *Japan Monkey Centre and Kyoto University*; See link at: <http://langint.pri.kyoto-u.ac.jp/ai/en/news/wcd/>

2017 Associate Conservation Scientist, *Global Wildlife Conservation** (Now ReWild) <http://globalwildlife.org/about-gwc/team/>

2016 Flag Carrier, *WINGS WorldQuest*, for the expedition, "Saving the World's Most Peaceful Primate: Behavior, Ecology, and Population Demography of the Northern Muriqui"

2016 Luminary, in the "Lunches with Luminaries" Program, *American Association of Physical Anthropology*

2014 Troféu Alvaro Aguirre de Biodiversidade, *Instituto de Pesquisas da Mata Atlântica, Vitoria, Espirito Santo, Brasil**

2013 Honorary Membership, *Sociedad Latinoamericana de Primatologia* (SLAPrim)

2013 Cidadão Honorário de Caratinga (Honorary Citizenship of Caratinga); *A Camara Municipal de Caratinga, Minas Gerais, Brasil*

2013 1º Prêmio Parceiro Ambiental, *O Conselho Municipal de Defesa do Meio Ambiente-CODEMA, Caratinga, Minas Gerais, Brasil*

2013 Pesquisadora Visitante Especial; *Brazilian CAPES program* (3 year fellowship)

2011 Honorary Membership (Sócio Honorário), *Sociedade Brasileira de Primatologia*

2011 The 2011 Distinguished Primatologist Award, *Midwest Primate Interest Group*

2011 Vilas Research Professorship, *UW-Madison*

2010 The 2010 Distinguished Primatologist Award, *American Society of Primatologists*

2010 Honorary Election, *Phi Kappa Phi, UW-Madison*

2009 Elected Member, *American Academy of Arts and Sciences*

2009 WARF Professorship (named: Irven DeVore Professor) *Grad School, UW-Madison*

2006 Honorary Degree (Doctor of Science), *University of Chicago*

2006 Hilldale Professorship, *UW-Madison*

2005 Elected Member, *National Academy of Sciences*

2005 Hilldale Award for Excellence in Teaching, Research & Public Service, *UW-Madison*

2003 Elected Fellow, *American Association for the Advancement of Science*

2003 Recognition Award: *Conservation International-Brazil** (awarded at the Biological Station of Caratinga, Minas Gerais, at 20-year celebration)

2003 Kellett Mid-Career Faculty Researcher Award, *Grad School, UW-Madison*

- 2002 Recognition award, *Sociedade para a Conservação do Muriqui**
 2002 Recognition award and Lab dedication in honor of 20 years of research, *Pro-Assoção Estação Biológica de Caratinga and RPPN Feliciano Miguel Abdala*
 1999 Award in Honor of Contributions to Brazilian Primatology, *Sociedade Brasileira de Primatologia*
 1998 Vilas Associate Award, *Grad School, UW-Madison*
 1996 Recognition Award in Honor of Conservation of Muriquis, *Mayor's Office, Manhuaçu, Minas Gerais, Brazil**
 1994 H.I. Romnes Faculty Fellowship, *Grad School, UW-Madison*
 1991 Fellow, *American Anthropological Association*
 1989 Presidential Young Investigator Award, *National Science Foundation*
 1986 Luce Fellowship for Study in Asia (declined), *Luce Foundation*
 1980-85 Grant-in-Aid, *Harvard University*
 1980 Elected as undergraduate to *Sigma Xi, the Scientific Research Society*

Teaching Awards

- 2014 Honored Instructors Award, *UW-Madison Division of University Housing*
 2009 Honored Instructors Award, *UW-Madison Division of University Housing*
 2004 Chancellor's Distinguished Teaching Award, *UW-Madison*

Grants (*extramural; See section on collaborators & graduate student advisees for grants obtained with them)

- 2020* *Primate Action Fund*: Projeto Primatas de São Francisco Xavier: Follow-up request for seed funding from Global Wildlife Conservation (co-PI, with Sérgio L. Mendes, Fabiano R. Melo, Carla B. Possamai, and Alberto V. Queiroz [administered through Muriqui Instituto de Biodiversidade])
 2020* *Margot Marsh Biodiversity Foundation*: Expanding Citizen Science to Monitor and Conserve the Primate Community of an Atlantic Forest Heritage Reserve in Brazil (co-PI, with Carla B. Possamai and Marcello Nery [administered through Global Wildlife Conservation and Muriqui Instituto de Biodiversidade])
 2019* *Primate Action Fund*: Citizen Science for the Monitoring of Primates Surrounding the RPPN Feliciano Miguel Abdala, Caratinga, Minas Gerais, Brazil (co-PI, with Marcello Nery [PI; administered through Muriqui Instituto de Biodiversidade])
 2018-2019* *Primate Action Fund*: Recovery of a primate community following yellow fever outbreak in an Atlantic forest fragment in the southeastern region of Brazil (co-PI, with Carla B. Possamai [PI; administered through Muriqui Instituto de Biodiversidade] and Sérgio L. Mendes [co-PI]).
 2017-2018* *National Geographic Society*: Population Assessment and Conservation Status of a Primate Community following a Major Yellow Fever Outbreak in the Brazilian Atlantic Forest (with Sérgio L. Mendes, Carla B. Possamai, & Amanda Hardie).
 2017-2018* *Primate Action Fund*: Population Assessment and Conservation Status of the Brown Howler Monkey (*Alouatta guariba*) following a Major Yellow Fever Outbreak in an Atlantic Forest Reserve (RPPN-Feliciano Miguel Abdala), Caratinga, Minas Gerais, Brazil (with Sérgio L. Mendes & Carla B. Possamai, co-PIs).

- 2015-2016* *Primate Action Fund: Drought, Fire Risks, and Protection of the Northern Muriqui.* Funds for fire prevention and control activities and equipment, for Sociedade Preserve Muriqui
- 2014-2015* *Margot Marsh Biodiversity Foundation: An Integrated Agenda for the Sustainable Future of the Northern Muriqui (*Brachyteles hypoxanthus*) at the Reserva Particular Patrimônio Natural - Feliciano Miguel Abdala (RPPN-FMA), Minas Gerais, Brasil: Phase II*
- 2014-2015* *NESCent “fifth meeting” Working Group on “The Evolutionary Ecology of Primate Life Histories: Ecological and Individual Variation”*
- 2013-2015* *Bolsista CAPES/BRASIL: Programa Pesquisador Visitante Especial (PVE), Universidade Federal de Espírito Santo: “Demography and conservation of the northern muriqui, *Brachyteles hypoxanthus* (Primates, Atelidae) in fragmented landscapes”*
- 2013-2014* *Margot Marsh Biodiversity Foundation: An Integrated Agenda for the Sustainable Future of the Northern Muriqui (*Brachyteles hypoxanthus*) at the Reserva Particular Patrimônio Natural - Feliciano Miguel Abdala (RPPN-FMA), Minas Gerais, Brasil*
- 2009-2014* *National Science Foundation: “Niche Expansion and Terrestriality in an Arboreal Primate” (3-year award + no-cost extension through August 2014)*
- 2009-2010* *Margot Marsh Biodiversity Foundation: “The Northern Muriqui (*Brachyteles hypoxanthus*) Project of Caratinga, Minas Gerais, Brazil: Population-wide Changes in Behavior and Demography*
- 2009-2010 *Graduate School Research Committee, University of Wisconsin-Madison: Behavioral Responses to Demographic Changes in a Wild Primate Population: Transmission of a Terrestrial Tradition (awarded, but returned unused)*
- 2007-2009* *NESCent and NCEAS joint funding: Working Group on “The Evolutionary Ecology of Primate Life Histories” (with Susan Alberts, co-PI)*
- 2007-2011* *Conservation International: “Transitional Funds for the Sociedade para a Preservação do Muriqui (co-PI with Ramiro Abdalla Passos; PI on research component of funds)*
- 2004-2005* *Wenner Gren Foundation: Workshop on “The Primate Life History Databank Project: Setting the Agenda” (Workshop held September 23-25, 2005).*
- 2004-2006* *National Geographic Society: “Fertility in Northern Muriquis”*
- 2003-2004* *Margot Marsh Biodiversity Foundation: “The Muriqui Project of Caratinga, Minas Gerais, Brazil: New Initiatives”*
- 2001-2006* *Center for Research on Endangered Species (CRES), San Diego Zoo Millennium Post Doctoral Fellowship (to Dr. J.P. Boubli): “Population Ecology of Muriquis”*
- 2000-2001 *Graduate School Research Committee, University of Wisconsin-Madison: “Fertility Regulation by Social and Environmental Interactions in Wild Muriqui Monkeys”*
- 1999-2003* *Margot Marsh Biodiversity Foundation: “The Muriqui Project of Caratinga, Minas Gerais, Brazil”*
- 1998-2002* *National Geographic Society: “Comparative Life Histories and Reproductive Ecology of Atlantic Forest Primates”*
- 1998-1999 *Graduate School Research Committee, University of Wisconsin-Madison: “Life History Strategies and Social Sex in Wild Muriqui Monkeys”*
- 1998* *Margot Marsh Biodiversity Foundation: “Muriqui Population and Habitat*

- Viability Workshop”
- 1997-1998* *National Institutes of Health Base Grant, Wisconsin Regional Primate Research Center: “Sex, Fertility, and Reproduction in Wild Muriqui Monkeys”* (with T.E. Ziegler)
- 1996-2001* *Liz Claiborne and Art Ortenberg Foundation: “Long-Term and Comparative Research on the Muriqui, and Community Conservation Project”*
- 1993-1997 *Wisconsin Regional Primate Research Center (from NIH Base Grant): Assay Costs*
- 1994-1996* *National Science Foundation: “Validation of Fecal Steroid Assays for Muriqui Monkeys (*Brachyteles arachnoides*)”* (T. Ziegler, co-PI)
- 1994-1995* *Liz Claiborne and Art Ortenberg Foundation: “Long-Term and Comparative Research on the Muriqui and Conservation Action Plan”*
- 1994* *Lincoln Park Zoo Scott Neotropic Fund: “Long-Term and Comparative Research on the Muriqui, and Conservation Action Plan”*
- 1991-1993* *Chicago Zoological Society: “Long-Term and Comparative Research on the Muriqui”*
- 1991-1993* *Liz Claiborne and Art Ortenberg Foundation: “Long-Term and Comparative Research on the Muriqui”*
- 1990-1992* *National Geographic Society: “Vocal Communication in Muriqui Monkeys”* (C. Snowdon, co-PI)
- 1989-1997* *National Science Foundation: Presidential Young Investigator Award*
- 1987-1990* *National Science Foundation: “Longitudinal and Comparative Socioecology of Free-Ranging Woolly Spider Monkeys, or Muriquis”*
- 1987* *World Wildlife Fund Grant: “Longitudinal and Comparative Socioecology of Free-Ranging Woolly Spider Monkeys, or Muriquis”*
- 1986* *World Wildlife Fund Grant: “Training Brazilian Primatologists and Follow-up Demographic Study of Muriquis at Fazenda Montes Claros, Brazil”*
- 1985* *L.S.B. Leakey Foundation Grant: “Follow-up Study of Muriquis at Fazenda Montes Claros and Comparative Sites”*
- 1983-1984* *National Science Foundation Dissertation Improvement Grant: “The Behavior and Ecology of the Woolly Spider Monkey”*
- 1983-1984* *Fulbright Fellowship: “The Behavior and Ecology of the Woolly Spider Monkey”*
- 1983-1984* *Joseph Henry Fund of the National Academy of Sciences: “The Behavior and Ecology of the Woolly Spider Monkey”*
- 1983-1984* *Sigma Xi Grant-in-Aid: “The Behavior and Ecology of the Woolly SpiderMonkey”*
- 1983-1984* *World Wildlife Fund Grant: “Chemical Analysis of Common Forage Plants Utilized by the Woolly Spider Monkey”*
- 1982* *World Wildlife Fund Grant: “Pilot Study of Woolly Spider Monkeys at Fazenda Montes Claros”*
- 1979* *Explorers' Club Educational Grant: “Field Research on Baboons, Amboseli National Park, Kenya”*

Elected Offices in Professional Societies

- 2022-2025 Chair, Section 51 (Anthropology), National Academy of Sciences
- 2016-2022 President, International Primatological Society. Elected to August 2020, extended to January 2022 due to pandemic.

2008-2012	Chair-Elect/Chair, Biological Anthropology Section (BAS) of the American Anthropological Association
2008	Class Membership Committee, National Academy of Sciences
2005-2008	Chair (Chair-Elect, Chair, Retiring Chair), Section H (Anthropology), American Association for the Advancement of Science
2005-2007	Committee on Nominations of the American Association for the Advance of Science
2000-2003	Executive Committee, American Association of Physical Anthropologists
1999-2001	Secretary/Treasurer, Biological Anthropology Section (BAS) of the American Anthropological Association
1998-2001	Council Delegate, Section H (Anthropology), American Association for the Advancement of Science
1995-1997	Member-at-Large, Executive Committee of the Biological Anthropology Section (BAS) of the American Anthropological Association

Appointments (National and International)

Advisory Councils, Boards, National or International Committees

2021	Selection Committee of the International Prize for Biology, Japan Society for the Promotion of Science
2021	Nominating Committee for NAS officers and councilors, National Academy of Sciences
2021	Council designee (Class V) Class Membership Committee, National Academy of Sciences
2020	Governance Modernization Working Group, American Association for the Advancement of Science
2019-2020	Membership Panel, American Academy of Arts and Sciences III:5 (Anthropology and Archaeology)
2018-present	Member, <i>Ad hoc</i> Committee on data sharing in primatology (American Society of Primatology)
2018	Member, Nominating Committee, National Academy of Sciences
2018-2022	Chair, Temporary Nominating Group, Class V, National Academy of Sciences (appointment renewed in 2020)
2014-2022	Secretary, Section H (Anthropology), American Association for the Advancement of Science (AAAS)
2017-2020	Member, Committee on Sections, American Association for the Advancement of Science (AAAS)
2017-2021	Co-chair, Science Policy Committee, American Association of Physical Anthropology
2016-present	Honorary Member and Advisory Council, Muriqui Instituto Biodiversidade (MIB), Caratinga Brasil
2016	Invited participant, Graduate Student Women's Workshop, Committee on Diversity Women's Initiative, American Association of Physical Anthropology
2016	Member, Lifetime Achievement Award (LAA) Committee of the International Primatological Society
2015-2020	American Association of Physical Anthropologists' affiliate representative to the AAAS Section on Anthropology
2014	Member, Election Committee of the International Primatological Society

- 2013 Member, Nominating Committee for National Academy of Sciences Council
- 2011-2019 Member, O Grupo Estratégico Accessor, Instituto Chico Mendes da Conservação da Biodiversidade (Advisory Committee for the Brazilian National Action Plan for the Conservation of Muriquis, Plano de Ação Nacional para a Conservação dos Muriquis)
- 2011-2018 Member, Temporary Nominating Group, Class V, National Academy of Sciences
- 2011 Invited participant, International Workshop on Global Science Policy and Science Diplomacy, sponsored by the National Academy of Sciences at the request of the White House Office of Science and Technology Policy (OSTP)
- 2010, 2013 Membership Panel, American Academy of Arts and Sciences
- 2009-2014 Member, Board of International Scientific Organizations (BISO; National Academy of Sciences), Two 3-year terms
- 2009-2010 Member, W.W. Howells Book Award Selection Committee, Biological Anthropology Section of the American Anthropological Association
- 2007-2010 Member, U.S. National Committee, International Union of Biological Sciences (National Academy of Sciences)
- 2005-present Director of Research, RPPN-Feliciano Miguel Abdala, Caratinga, Brazil (appointed by the Sociedade para a Preservação do Muriqui)
- 2005-2012 Member, Conservation Breeding Specialist Group (CBSG), IUCN/SSC.
- 2003-2007 Member, Advisory Council, Wenner-Gren Foundation
- 2002-2008 Chair, W.W. Howells Book Award Selection Committee, Biological Anthropology Section of the American Anthropological Association
- 2002-2013 Instituto Brasileiro do Meio Ambiente (IBAMA): Appointed to the founding “Committee for the Conservation and Management of the Muriqui;” renamed the “Committee for the Conservation and Management of the Atelidae” and administered by the Instituto Chico Mendes de Conservação da Biodiversidade-ICMBio, Ministerio de Meia Ambiente
- 2001-2003 Member, Conservation Breeding Specialist Group (CBSG), IUCN/SSC.
- 2000-2003 Chair, Membership Committee, American Association of Physical Anthropology
- 1999-2005 Invited Member, U.S. National Committee, International Union of Biological Sciences (National Academy of Sciences)
- 1999-2001 Member, Selection Committee, Howells Book Prize, Biological Anthropology Section of the American Anthropological Association (Acting Chair, 2001)
- 1996-2003 Member, Conservation Committee of the International Primatological Society
- 1993-2020 Board Member, Instituto de Pesquisas da Mata Atlântica (IPEMA), Brasil
- 1993-present Member, IUCN Species Survival Commission Primate Specialist Group (PSG/SSC; Neotropical Section; renewed for 2009-2012; renewed through present)

Professional Meetings Committees

- 2018-2019 Member, Local Arrangements Committee, American Society of Primatology, Madison, WI
- 2013 Chair, Local Arrangements Committee, Midwest Primate Interest Group, Madison, WI

- 2009-2010 Member, Scientific Committee, International Primatological Society, Kyoto, Japan
- 2003-2004 Member, Scientific Committee, International Primatological Society, Torino, Italy
- 2004 Member, Local Arrangements Committee, American Society of Primatology, Madison, WI
- 2002-2004 Member, Program Committee, American Association of Physical Anthropologists
- 1995-1996 Member, Scientific Committee (Chair for Ecology and Conservation), International Primatological Society 1996 meetings, Madison, WI
- 1994 Member, Student Prize Selection Committee, American Association of Physical Anthropologists

Scientific Review Panels

- 2009 American Association of Physical Anthropologists: Review committee for the Professional Development Grant Program
- 2003 National Science Foundation: Animal Behavior Panel
- 2001-2003/04 NSERC: College of Reviewers for the Canada Research Chairs Program,
- 2001-2002 Wenner-Gren Foundation: Review Panel
- 1999 National Science Foundation: Animal Behavior Panel
- 1996-1997 National Science Foundation (National Research Council): Graduate Fellowships Panel
- 1995-1996 National Science Foundation: Animal Behavior Panel
- 1993 National Science Foundation (National Research Council): Graduate Fellowships Panel
- 1989-1992 U.S. Department of Education: Jacob K. Javits Graduate Fellowships Panel

External Program Reviews

- 2018 External Evaluator, Review of Anthropology Department, Notre Dame University
- 2007 External Evaluator, Review of Anthropology Department, University of Calgary
- 2005 Team Member, Review of Anthropology Department, CUNY-Hunter College
- 2004 External Evaluator, Anthropology Department, SUNY, Buffalo
- 2004 Team Chair, Review of Anthropology Department, Texas State Univ-San Marcos
- 2003 External Consultant, Biological Anthropology, Department of Anthropology, University of Michigan
- 1998 Team Member, Review of Anthropology Department, SUNY, Stony Brook
- 1998 Exterior Reviewer, Graduate Program, Kyoto University Primate Research Institute, Japan
- 1995 Team Member, Review of Anthropology, Iowa State University

Editorial and Advisory Boards

- 2022-present Associate Editor Board, *Animal Conservation (Frontiers in Conservation Science)*
- 2015-present Editorial Board, *Scientific Data* (Nature Publishing Group)
- 2013-2017 Associate Editor (Primateology), *International Encyclopedia of Biological Anthropology* (IEBA), Wiley Blackwell
- 2013-present Co-editor, *Annual Review of Anthropology*; includes annual Preface co-written with

- Don Brenneis (2013-2017; renewed 2018-2022).
- 2012-2016 Editorial Board, *American Anthropologist*
- 2010-2013 Editorial Board, *Annual Review of Anthropology*
- 2006-present Associate Editor, *Primates, A Journal of Primatology*
- 2008-2012 Editor, *Current Zoology*
- 2005-2008 Advisory Board, *Ecological and Environmental Anthropology*
- 2000-present Editorial Board, *Neotropical Primates*
- 2000-2005 Associate Editor, *American Journal of Physical Anthropology* (extended term)
- 1998-present Series Editorial Board, *Cambridge Studies in Biological and Evolutionary Anthropology*, Cambridge University Press
- 1998-2002 Editorial Board, *American Anthropologist*
- 1995-2007 Editorial Board, *Yearbook of Physical Anthropology*
- 1991-2005 Advisory Board, *Primates, A Journal of Primatology*
- 1990-present Editorial Board, *International Journal of Primatology*

Publications

Authored Books

- Contracted Strier, K.B. *Saving the World's Most Peaceful Primates*. University of Chicago Press.
- 2021 Strier, K.B. *Primate Behavioral Ecology, 6th Edition*, Routledge (with website: <https://routledgetextbooks.com/textbooks/9780367222888/>)
- 2017 Leitão, M., Strier, K.B., Mittermeier, R.A., and Abranches, S. *Muriqui – Reis da Mata*. File Festival, São Paulo. ISBN: 978-85-89730-21-1
- 2016 Strier, K.B. *Primate Behavioral Ecology, 5th Edition*, Routledge (Taylor & Francis).
- 2014 Mendes, S.L., Silva, M.P., Oliveira, M.Z.T., and Strier, K.B. *O Muriqui: Símbolo da Mata Atlântica, 2^o edição*. IPEMA—Instituto de Pesquisas da Mata Atlantica, Publicação do Programa Difusão da Biodiversidade, Projeto Muriqui, Espírito Santo, Brasil.
- 2011 Strier, K.B. *Primate Behavioral Ecology, 4th Edition*, Pearson/Prentice-Hall (with Instructor's Manual); released September 2010.
- 2010 Mendes, S.L., da Silva, M.P., and Strier, K.B. *O Muriqui*. IPEMA—Instituto de Pesquisas da Mata Atlantica, Publicação do Programa Difusão da Biodiversidade, Vitória, Espírito Santo, Brasil.
- 2007 Strier, K.B. *Faces na Floresta*. Preserve Muriqui, Rio de Janeiro (Brazilian edition of *Faces in the Forest*, new preface)
- 2007 Strier, K.B. *Primate Behavioral Ecology, 3rd Edition*, Allyn & Bacon, Needham, Massachusetts (with Instructor's Manual); released August 2006.
- 2006 Hailman, J. and Strier, K.B. *Planning, Proposing, and Presenting Science Effectively: A guide for graduate students and researchers in the behavioral sciences and biology, 2nd Edition*. Cambridge University Press, New York.
- 2003 Strier, K.B. *Primate Behavioral Ecology, 2nd Edition*, Allyn & Bacon, Needham, Massachusetts (with revised Instructor's Manual; both published July 2002)
- 2000 Strier, K.B. *Primate Behavioral Ecology*. Allyn & Bacon, Needham, Massachusetts (with Instructor's Manual).
- 1999 Strier, K.B. *Faces in the Forest: The endangered muriqui monkey of Brazil*. Harvard University Press, Cambridge (paperback edition, new preface)

- 1997 Hailman, J. and Strier, K.B. *Planning, Proposing, and Presenting Science Effectively: A guide for graduate students and researchers in the behavioral sciences and biology*. Cambridge University Press, New York. (1999, second printing).
- 1992 Strier, K.B. *Faces in the Forest: The endangered miqui monkey of Brazil*. Oxford University Press, New York.

Edited Volumes

- 2014 Strier, K.B. (Ed.), *Primate Ethnographies*. Pearson/Prentice Hall. (Released Oct 2013).
- 2009 Garber, P.A., Estrada, A., Bicca-Marques, J.C., Heymann, E.W., and Strier, K.B. *South American Primates: Comparative Perspectives in the Study of Behavior, Ecology, and Conservation*. Springer, NY.
- 2005* Strier, K.B., Pinto, L.P.S., Paglio, A., Boubli, J.P., Mendes, S.L., and Marini-Filho, O.J. (Guest Editors), The Ecology and Conservation of the Miqui (*Brachyteles*): Reports from 2002-2005. *Neotropical Primates* Volume 13, Supplement, December 2005 (104 pgs). *Published in 2007
- 2005 Strier, K.B. and Ziegler, T.E. (Guest Editors), Advances in Field Behavioral Endocrinology, *American Journal of Primatology* Volume 67, Issue 1 (174 pgs).
- 1998 Rylands, A., Strier, K., Mittermeier, R., Borovansky J., and Seal, U.S. (Eds.) *Population and Habitat Viability Assessment for the Miqui (*Brachyteles arachnoides*)*. CBSG, Apple Valley, MN.

Peer-Reviewed Chapters and Journal Articles

- Accepted Campos, F.A. Altmann, J., Cords, M. Fedigan, L.M., Lawler, R., Lonsdorf, E.V., Stoinski, T.S., Strier, K. B., Bronikowski, A.M., Pusey, A. E. and Alberts, S. C. Felmae reproductive aging in seven primate species: patterns and consequences. *PNAS*.
- Accepted Strier, K.B. Primate behavior, social flexibility, and conservation. In Larsen, C. S. (Ed.), *A Companion to Physical Anthropology, 2nd edition*. Wiley-Blackwell, NY.
- Accepted Hardie, A.J. and Strier, K.B. Behavioral flexibility and diet. In Lambert, J. E. and Rothman, J. (Eds.), *Primate Diet and Nutrition: Needing, Finding and Using Food*. University of Chicago Press.
- 2021 Strier, K.B. Editorial: The limits of resilience. *Primates* 62: 861-868.
<https://doi.org/10.1007/s10329-021-00953-3>
- 2021 Dinsmore, M.P., Strier, K.B., and Louis Jr., E. The influence of seasonality, anthropogenic disturbances, and cyclonic activity on the behavior of northern sportive lemurs (*Lepilemur septentrionalis*) at Montagne des Français, Madagascar. *American Journal of Primatology* Doi: 10.1002/ajp.23333
- 2021 Strier, K.B., Melo, F.R., Mendes, S.L., Valença-Montenegro, M.N., Rylands, A.B., Mittermeier, R.A., and Jerusalinsky, L. Science, policy, and conservation Management for a Critically Endangered primate in the Atlantic Forest of Brazil. *Frontiers in Conservation Science*, <https://doi.org/10.3389/fcosc.2021.734183>
- 2021 Colchero, F., Aburto, J.M., Archie, E.A., Boesch, C., Breuer, T., Campos, F. A., Collins, A., Conde, D.A., Cords, M., Crockford, C., Emery Thompson, M., Fedigan, L.M., Fichtel, C., Groenenberg, M., Hobaiter, C., Kappeler, P.M.,

- Lawler, R.R., Lewis, R.J., Machanda, Z.P., Manguette, M.L., Muller, M.M., Packer, C., Parnell, R.J., Perry, S., Pusey, A.E., Robbins, M.M., Seyfarth, R.M., Silk, J.B., Staerk J., Stoinski, T.S., Stokes, E.J., Strier, K.B., Strum, S.C. Tung, J., Villavicencio, F., Wittig, R.M., Wrangham, R.W., Zuberbühler, K., Vaupel, J.W., and Alberts, S.C. The long lives of primates and the ‘invariant rate of ageing’ hypothesis. *Nature Communications* 12: 3666; Doi: 10.1038/s41467-021-23894-3
- 2021 Reuter, K.E., Mittermeier, R.A., Schwitzer, C., McCabe, G., Rylands, A.B., Jerusalinsky, L., Konstant, W., Kerhoas, D., Ratsimbazafy, J., Strier, K.B., Webber, A.D., Williamson, E.A., and Wise, J. The 25 most endangered primates list: Impact on conservation fundraising and policy. In Freedman, E., Shipley Hiles, S., and Sachsman, D.B., eds., *Communicating Endangered Species: Extinction, News and Public Policy*. London, Routledge, pp. 101-115.
- 2021 Cavalcante, T., Strier, K.B., and Bicca-Marques, J.C. Degree of frugivory predicts rates of food-related agonism and within-group proximity in wild gray woolly monkeys (*Lagothrix lagotricha cana*). *International Journal of Primatology* 42: 533-547. <https://doi.org/10.1007/s10764-021-00217-3>
- 2021 Nery, M.S., Pereira, R.P., Tabacow, F.P., Melo, F.R., Mendes, S.L., and Strier, K.B. Citizen Science for monitoring primates in the Brazilian Atlantic Forest: Preliminary results from a critical conservation tool. *Primate Conservation* 35: 103-115. http://www.imate-sg.org/storage/pdf/PC35_Nery_et_al_Citizen_science_Caratinga_Brazil.pdf
- 2021 Dinsmore, M.P., Strier, K.B., and Louis Jr., E. Anthropogenic Disturbances and Deforestation of Northern Sportive Lemur (*Lepilemur septentrionalis*) Habitat at Montagne des Français, Madagascar. *Primate Conservation* 35: 125-138. http://www.imate-sg.org/storage/pdf/PC35_Dinsmore_et_al_L_septentrionalis_habitat_disturbance.pdf
- 2021 Tabacow, F.P., Nery, M.S., Melo, F.R., Ferreira, A.I.G., Lessa, G., and Strier, K.B. Demographic effects of the translocation of a female northern muriqui (*Brachyteles hypoxanthus*). *Primate Conservation* 35: 21-35. http://www.imate-sg.org/storage/pdf/PC35_Tabacow_et_al_muriqui_translocation.pdf
- 2021 Zippel, M.N., Altmann, J., Campos, F.A., Cords, M. Fedigan, L.M., Lawler, R.R., Lonsdorf, E.V., Perry, S. Pusey, A.E., Stoinisky, T.S., Strier, K.B., and Alberts, S.A. Maternal death and offspring fitness in multiple wild primates. *Proceedings of the National Academy of Sciences* 118 (1) e2015317118 doi.org/10.1073/pnas.2015317118 (published online December 21, 2020)
- 2020 Nagy-Reis, M.B., et al. NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. Ecology. Accepted Author Manuscript. doi:[10.1002/ecy.3128](https://doi.org/10.1002/ecy.3128)
- 2019 Dinsmore, M.P., Anise, I.E., Ellis, R.J., Hardie, A.J., Kraus, J., and Strier, K.B. Appendix B, Primate Conservation. In Shook, B., Nelson, K., Aguilera, K., and Braff, L. (Eds.), *Explorations, An Open Invitation to Biological Anthropology*. An Open Access Textbook, <http://explorationstextbook.com/>
- 2019 Chaves, P.C., Magnus, T., Jerusalinsky, L., Talebi, M., Strier, K.B., Breves, P., Tabacow, F., Teixeira, R.H.F., Moreira, L., Hack, R.O.E., Milagres, A., Pissinatti, A., Melo, F.R., Pessutti, C., Mendes, S.L., Margarido, T.C., Fagundes, V., Di Fiore, A., and Bonatto, S.L. Phylogeographic evidence for two species of muriqui (genus *Brachyteles*). *American Journal of Primatology*; doi/full/10.1002/ajp.23066

- 2019 Lima, M., Mendes, S.L., and Strier, K.B. Habitat use in a population of the Northern Muriqui (*Brachyteles hypoxanthus*). *International Journal of Primatology* 40:470-495. <https://doi.org/10.1007/s10764-019-00098-7>
- 2019 Strier, K.B., Tabacow, F.P. Possamai, C.B., Ferreira, A.I.G., Nery, M., de Melo, F.R., and Mendes, S.L. Status of the northern muriqui in the time of yellow fever. *Primates* 60: 21-28 (published online 24 November 2018) <https://doi.org/10.1007/s10329-018-0701-8>
- 2018 Strier, K.B. The temporal scale of behavioral and demographic flexibility: Implications for comparative analyses and conservation. In: Kalbitzer, U, Pavelka, M, and Jack, K. (eds.), *Primate Life History, Sex Roles, and Adaptability: Essays in honour of Linda M. Fedigan*, Developments in Primatology: Progress and Prospects, Springer, NY, pp. 19-36.
- 2018 Strier, K.B. Primate social behavior. Centennial Perspective. *American Journal of Physical Anthropology* 165:801-812.
- 2017 Strier, K.B., Possami, C.B. Tabacow, F.P., Pissinatti, A., Lanna, A.M., Melo, F.R., Moreira, L., Talebi, M., Breves, P., Mendes, S.L., and Jerusalinsky, L. Demographic monitoring of wild muriqui populations: Criteria for defining priority areas and monitoring intensity. *PLoS One* PLoS ONE 12(12): e0188922. doi.org/10.1371/journal.pone.0188922
- 2017 Campos, F.A., Morris, W.F., Alberts, S.C., Altmann, J., Brockman, D.K., Cords, M., Pusey, A., Stoinski, Strier, K.B., and Fedigan, L.M. Does climate influence the demography of wild primates? Evidence from long-term life-history data in seven species. *Global Change Biology* 10.1111/gcb.13754 (Version of Record online: 7 JUN 2017)
- 2017 Strier, K.B. What does variation in primate behavior mean? *Yearbook of Physical Anthropology* 162 (S63):4-14. DOI: 10.1002/ajpa.23143
- 2016* Cavalcante, T., Souza Jesus, A., and Strier, K. B. Unusual intergroup movement of young males in a male philopatric society. *Neotropical Primates* 26(1):9-13. *published in 2017.
- 2016 Dinsmore, M.P., Louis Jr., E.E., Randriamahazomanana, D., Hachim, A., Zaonarivelo, J.R., and Strier, K.B. Variation in habitat and behavior of the northern sportive lemur (*Lepilemur septentrionalis*) at Montagne des Français, Madagascar. *Primate Conservation* 30: 73-88.
- 2016** Colchero, F., Rau, R. Jones, O.R., Barthold, J.A., Conde, D.A., Lenart, A., Nemeth, L., Scheurerlein, A., Schoeley, J., Torres, C., Zarulli, V., Altmann, J., Brockman, D.K., Bronikowsky, A.M., Fedigan, L.M., Pusey, A.E., Stoinski, T.S., Strier, K.B., Baudisch, A., Alberts, S.C., and Vaupel, J.W. The emergence of longevous populations. *Proceedings of the National Academy of Science USA* [doi:10.1073/pnas.1612191113](https://doi.org/10.1073/pnas.1612191113)
**Winner of the 2016 Cozzarelli Prize for best paper in the Behavioral and Social Sciences from the *Proceedings of the National Academy of Science* .
- 2016 Bronikowski, A.M., Cords, M., Alberts, S.C., Altmann, J., Brockman, D. K., Fedigan, L.M., Pusey, A., Stoinski, T., Strier, K.B., and Morris, W.F. Female and male life tables for seven wild primate species. *Scientific Data* 3:160006 [doi: 10.1038/sdata.2016.6](https://doi.org/10.1038/sdata.2016.6)

- 2016 Machnicki, A.L., Spurlock, L.B. Strier K.B., Reno, P.L., and Lovejoy, C. O. First steps of bipedality in hominids: evidence from the atelid and *Proconsul* pelvis. *PeerJ* 4:e1521 <https://doi.org/10.7717/peerj.1521>
- 2015 Jung, L., Mourthé, I., Grelle, C.E.V., Strier, K.B., and Boubli, J.P. Effects of local habitat variation on the behavioral ecology of two sympatric groups of brown howler monkey (*Alouatta clamitans*). *PLoS One* 10(7): e0129789. doi:10.1371/journal.pone.0129789
- 2015 Strier, K.B., Possamai, C.B., and Mendes, S.L. Dispersal patterns of female northern muriquis: Implications for social dynamics, life history, and conservation. *In* Furuichi, T., Aureli, F. and Yamagiwa, J. (eds): *Dispersing Primate Females*. Springer, Japan, pp. 3-22.
- 2015 Lee, P.C. and Strier, K.B. Complexities of understanding female dispersal in primates. *In* Furuichi, T., Aureli, F. and Yamagiwa, J. (eds): *Dispersing Primate Females*. Springer, Japan, 215-230.
- 2014 Chapman, C.A., DeLuycker, A., Reyna-Hurtado, R.A., Serio-Silva, J.C., Smith, T.B., Strier, K.B., and Goldberg, T.L. Safeguarding biodiversity: What is perceived as working according to the conservation community? *Oryx*. DOI: <http://dx.doi.org/10.1017/S0030605314000738> DOI: Published online: 17 December 2014
- 2014 Strier, K.B., Lee, P.C., and Ives, A.R. Behavioral flexibility and the evolution of primate social states. *PLoS ONE* 9(12): e114099.doi:10.1371/journal.pone.0114099
- 2014 Strier, K.B. Northern muriqui monkeys: Behavior, demography, and conservation. *In* Yamagiwa, J. and Karczmarski, L. (eds): *Primates and Cetaceans: Field Studies and Conservation of Complex Mammalian Societies*. Primate Monographs, Springer, Japan, pp. 233-247.
- 2014 Strier, K. B. 2014. The biological and cultural dimensions of field primatology. *In* Strier, K. B. (ed.): *Primate Ethnographies*. Upper Saddle River, NJ: Pearson Education, Inc. pp. 2–10.
- 2014 Tokuda, M., Boubli, J.P., Mourthé, I., Izar, P., Possamai, C.B. and Strier, K.B. Males follow females during fissioning of a group of northern muriquis. *American Journal of Primatology* 76:529-538 (DOI: 10.1002/ajp.22244).
- 2013 Strier, K.B. Are observational field studies of primates really noninvasive? *In* MacClancy, J. and Fuentes, A. (eds): *Ethics in the Field*. Bergham, NY, pp. 67-83.
- 2013 Alberts, S.C., Altmann, J., Brockman, D.K., Cords, M., Fedigan, L.M., Pusey, A.E., Stoinski, T.S. Strier, K.B., Morris, W.F., and Bronikowski, A.M. Reproductive aging patterns in primates reveal that humans are distinct. *Proceedings of the National Academy of Science USA* 110:13440-13445.
- 2013 Iurck, M.F., Nowak, M.G., Costa, L.C.M., Mendes, S.L., Ford, S.M., and Strier, K.B. Feeding and resting postures of wild northern muriquis (*Brachyteles hypoxanthus*). *American Journal of Primatology* 75:74-87.
- 2012 Strier, K.B. and Ives, A.R. Unexpected demography in the recovery of an endangered primate population. *PLoS One* 7(9): e44407. Doi:10.1371/journal.pone.0044407.
- 2012 Van Belle, S., Estrada, A., Strier, K.B., and Di Fiore, A. Genetic structure and kinship patterns in a population of black howler monkeys, *Alouatta pigra*, at Palenque National Park, Mexico. *American Journal of Primatology* 74:948-957.

- 2012 Tokuda, M., Boubli, J.P., Izar, P., and Strier, K.B. Social cliques in male northern muriquis (*Brachyteles hypoxanthus*). *Current Zoology* 58:342-352.
- 2012 Strier, K.B. and Mendes, S.L. The northern muriqui (*Brachyteles hypoxanthus*): Lessons on behavioral plasticity and population dynamics from a critically endangered primate. In Kappeler, P. and Watts, D. (eds): *Long-Term Studies of Primates*. Springer-Verlag, Heidelberg, pp. 125-140.
- 2011 Boubli, J. P., Couto-Santos, F., and Strier, K.B. Structure and floristic composition of one of the last forest fragments containing the critically endangered northern muriqui (*Brachyteles hypoxanthus*, Primates). *Ecotropica* 17(2): 53-69.
- 2011 Strier, K.B., Chaves, P.B., Mendes, S.L., Fagundes, V., and Di Fiore, A. Low paternity skew and the influence of maternal kin in an egalitarian, patrilocal primate. *Proceedings of the National Academy of Science USA* 108:18915-18919.
- 2011 Kaizer, M.C., Coli, A.Z., Mendes, S. L., and Strier, K.B. Interações de machos adultos e infantes em *Brachyteles hypoxanthus* (Kuhl 1820). In Miranda, J.M.D, and Hirano, Z.M.B. (eds): *A Primatologia no Brasil 12*. UFPR/Sociedade Brasileira de Primatologia, Curitiba, Paraná, pp. 206-220.
- 2011 Strier, K.B. Social plasticity and demographic variation in primates. In Sussman, R.W. and Cloninger, C.R. (eds): *The Origins and Nature of Cooperation and Altruism in Non-human and Human Primates*. Springer, NY, pp. 179-192.
- 2011 Chaves, P.B., Alvarenga, C.S., Possamai, C.B. Dias, L.G., Boubli, J.P. Strier, K.B., Mendes, S.L. and Fagundes, V. Genetic diversity and population history of a critically endangered primate, the northern muriqui (*Brachyteles hypoxanthus*). *PLoS ONE* 6(6): e20722. Doi: 10.1371/journal.pone.0020722
- 2011 Bronikowski, A.M., Altmann, J., Brockman, D.K., Cords, M., Fedigan, L.M., Pusey, A.E., Stoinski, T.S. Morris, W.F., Strier, K.B., and Alberts, S.C. Aging in the natural world: Comparative data reveal similar mortality patterns across primates. *Science* 331: 1325-1328.
- 2011 Van Belle, S., Estrada, A., and Strier, K.B. Insights into Social Relationships among Female Black Howler Monkeys, *Alouatta pigra*, at Palenque National Park, Mexico. *Current Zoology* 57(1):1-7.
- 2011 Morris, W.F., Altmann, J., Brockman, D.K., Cords, M., Fedigan, L.M., Pusey, A.E., Stoinski, T.S., Bronikowski, A.M., Alberts, S.C., and Strier, K.B. Low demographic variability in wild primate populations: fitness impacts of variation, covariation, and serial correlation in vital rates. *American Naturalist* 177(1):E14-28 (Epub 30 Nov 2010).
- 2010 Strier, K.B. Conservation. In Campbell, C.J., Fuentes, A.F., MacKinnon, K.C., Panger, M., Bearder, S., and Stumpf, R. (eds): *Primates in Perspective, 2nd Edition*, Oxford University Press, NY, pp. 664-675.
- 2010 Strier, K.B., Altmann, J., Brockman, D.K., Bronikowski, A., Cords, M., Fedigan, L.M. Lapp, H., Liu, Xianhua, Morris, W.F., Pusey, A.E., Stoinski, T.S., and Alberts, S.C. The Primate Life History Database: A unique shared ecological data resource. *Methods in Ecology and Evolution* 1: 199-210.
- 2010 Strier, K.B. Primate sociality and behavior. In Larsen, C.S. (ed): *A Companion to Physical Anthropology*. Wiley-Blackwell, NY, pp. 243-257.
- 2010 Arnedo, L.F., Mendes, F.D.C., and Strier, K.B. Sex differences in vocal patterns in the northern muriqui (*Brachyteles hypoxanthus*). *American Journal of Primatology* 72: 122-128.

- 2009 Van Belle, S., Estrada, A., Ziegler, T.E., and Strier, K.B. Social and hormonal mechanisms underlying male reproductive strategies in black howler monkeys (*Alouatta pigra*). *Hormones and Behavior* 55:355-363.
- 2009 Tabacow, F.P., Mendes, S.L., and Strier, K.B. Spread of a terrestrial tradition in an arboreal primate. *American Anthropologist* 111:238-249.
- 2009 Strier, K.B. Seeing the forest through the seeds: Mechanisms of primate behavioral diversity from individuals to populations and beyond. *Current Anthropology* 50:213-228.
- 2009 Van Belle, S., Estrada, A., Ziegler, T.E., and Strier, K.B. Sexual behavior across ovarian cycles in wild black howler monkeys (*Alouatta pigra*): Male mate guarding and female mate choice. *American Journal of Primatology* 71:153-164.
- 2009 Ziegler, T.E., Strier, K.B., and Van Belle, S. The Reproductive Ecology of South American Primates: Ecological Adaptations in Ovulation and Conception. In Garber, P.A., Estrada, A., Bicca-Marques, J.C., Heymann, E.W., and Strier, K.B. (eds): *South American Primates: Comparative Perspectives in the Study of Behavior, Ecology, and Conservation*. Springer, NY, pp. 191-210.
- 2009 Strier, K.B. and Mendes, S.L. Long-term field studies of South American Primates. In Garber, P.A., Estrada, A., Bicca-Marques, J.C., Heymann, E.W., and Strier, K.B. (eds): *South American Primates: Comparative Perspectives in the Study of Behavior, Ecology, and Conservation*. Springer, NY, pp. 129-155.
- 2008* Mourthé, I.M.C., Strier, K.B., and Boubli, J.P. Seed predation of *Mabea fistulifera* (Euphorbiaceae) by northern muriquis (*Brachyteles hypoxanthus*). *Neotropical Primates* 15(2): 40-45. *Published in 2009.
- 2008 Guedes, D., Young, R.J., and Strier, K.B. Energetic costs of reproduction in female northern muriquis, *Brachyteles hypoxanthus* (Primates: Platyrrhini: Atelidae). *Revista Brasileira de Zoologia* 25:587-593.
- 2008 Van Belle, S., Estrada, A., and Strier, K.B. Social relationships among male black howler monkeys (*Alouatta pigra*). *International Journal of Primatology* 29:1481-1498.
- 2008 Strier, K.B. The effects of kin on primate life histories. *Annual Review of Anthropology* 37:21-36.
- 2008 Aureli, F., Schaffner, C.M., Boesch, C., Bearder, S.K., Call, J. Chapman, C.A., Connor, R., Di Fiore, A., Dunbar, R.I.M., Henzi, S.P., Holekamp, K., Korstjens, A.H., Layton, R., Lee, P., Lehmann, J., Manson, J.H., Ramos-Fernandez, G., Strier, K.B. and van Schaik, C.P. Fission-fusion dynamics: New research frameworks. *Current Anthropology* 49:627-654.
- 2008 Fagundes, V. Paes, M.F., Chaves, P.B. Mendes, S.L., Possamai, C. B., Boubli, J.P., and Strier, K.B. Genetic structure in two northern muriqui populations (*Brachyteles hypoxanthus*, Primates, Atelidae) as inferred from fecal DNA. *Genetics and Molecular Biology* 30(1):166-171.
- 2008 Tolentino, K., Roper, J.J., Passos, F.C., and Strier, K.B. Mother-offspring associations in northern muriquis, *Brachyteles hypoxanthus*. *American Journal of Primatology* 70:301-305.
- 2007* Assunção, M.L., Mendes, S.L., and Strier, K.B. Grandmaternal infant carrying in wild northern muriquis (*Brachyteles hypoxanthus*). *Neotropical Primates* 14(3): 120-122. *Released in 2008.
- 2007 Strier, K.B. What New World primates contribute to primatology. In Bicca-

- Marques, J.C. (ed): *A Primatologia no Brasil-10*, Sociedade Brasileiro da Primatologia, Porto Alegre, Rio Grande de Sul, pp. 1-16.
- 2007 Martins, W.P., Guimarães, V.O., and Strier, K.B. A case of infant swapping by wild northern muriquis (*Brachyteles hypoxanthus*). *Primates* 48:324-326.
- 2007 Possamai, C.B., Young, R.J., Mendes, S.L., and Strier, K.B. Socio-sexual behavior of female northern muriquis (*Brachyteles hypoxanthus*). *American Journal of Primatology* 69:766-776.
- 2007 Mourthe, I.M.C., Guedes, D., Fidelis, J., Boubli, J.P., Mendes, S.L., and Strier, K.B. Ground use by northern muriquis (*Brachyteles hypoxanthus*). *American Journal of Primatology* 69:706-712.
- 2007 Strier, K.B. Conservation. In Campbell, C.J., Fuentes, A.F., MacKinnon, K.C., Panger, M., and Bearder, S. (eds): *Primates in Perspective*, Oxford University Press, New York, pp. 496-509.
- 2006 Chaves, P.B., Paes, M.F., Mendes, S.L., Strier, K.B., Louro, I.D., and Fagundes, V. Noninvasive genetic sampling of endangered muriqui (Primates, Atelidae): Efficiency of fecal DNA extraction. *Genetics and Molecular Biology* 29:750-754.
- 2006 Strier, K.B., Boubli, J.P. Pontual, F.P., and Mendes, S.L. Human dimensions of muriqui research. *Ecological and Environmental Anthropology* 2(2); on-line: www.uga.edu/eea
- 2006 Strier, K.B. and Boubli, J.P. A history of long-term research and conservation of northern muriquis (*Brachyteles hypoxanthus*) at the Estação Biológica de Caratinga/RPPN-FMA. *Primate Conservation* 20:53-63.
- 2006 Strier, K.B., Boubli, J.P., Possamai, C.B., and Mendes, S.L. Population demography of northern muriquis (*Brachyteles hypoxanthus*) at the Estação Biológica de Caratinga/Reserva Particular do Patrimônio Natural-Feliciano Miguel Abdala, Minas Gerais, Brazil. *American Journal of Physical Anthropology* 130:227-237.
- 2005* Mendes, S.L., Melo, F.R., Boubli, J.P. Dias, L.G., Strier, K.B., Pinto, L.P.S., Fagundes, V., Cosenza, B., and De Marco, P. Jr. Directives for the conservation of the northern muriqui, *Brachyteles hypoxanthus* (Primates, Atelidae). *Neotropical Primates* 13 (Supplement): 7-18. *Released in 2007.
- 2005* Almeida-Silva, B., Cunha, A.A. Boubli, J.P., Mendes, S.L., and Strier, K.B. Population density and vertical stratification of four primate species at the Estação Biológica de Caratinga/RPPN-FMA, Minas Gerais, Brasil. *Neotropical Primates* 13 (Supplement): 25-29. *Released in 2007.
- 2005* Strier, K.B. Reproductive biology and conservation of muriquis. *Neotropical Primates* 13(Supplement):41-47. *Released in 2007.
- 2005 Strier, K.B. and Ziegler, T.E. Introduction: Advances in Field-Based Behavioral Endocrinology. *American Journal of Primatology* 67:1-4.
- 2005 Strier, K.B. and Ziegler, T.E. Variation in the resumption of cycling and conception by fecal androgen and estradiol levels in female muriquis (*Brachyteles hypoxanthus*). *American Journal of Primatology* 67: 69-81.
- 2005 Possamai, C.B., Young, R.J., Oliveira, R.C.R., Mendes, S.L., and Strier, K.B. Age-related variation in copulations of male northern muriquis (*Brachyteles hypoxanthus*). *Folia Primatologica* 76:33-36.
- 2004 Strier, K.B. Reproductive strategies of New World primates: Interbirth intervals and reproductive rates. In Mendes, S.L. and Chiarello, A.G. (eds): *A Primatologia*

- no Brasil-8, IPEMA/Sociedade Brasileiro de Primatologia, Vitoria, Espirito Santo, pp. 53-63.
- 2004 Santos, S.M.C., Nogueira, C.P., Carvalho, A.R.D., and Strier, K.B. Levantamento coproparasitologico em muriqui (*Brachyteles arachnoides hypoxanthus*). In Mendes, S.L. and Chiarello, A.G. (eds): *A Primatologia no Brasil-8*, IPEMA/Sociedade Brasileiro de Primatologia, Vitoria, Espirito Santo, pp. 327-332.
- 2004 Santos, S.M.C., Nogueira, C.P., Carvalho, A.R.D., and Strier, K.B. Nota sobre helmintos encontrados em primates da Estacao Biologica de Caratinga, MG. In Mendes, S.L. and Chiarello, A.G. (eds): *A Primatologia no Brasil-8*, IPEMA/Sociedade Brasileiro de Primatologia, Vitoria, Espirito Santo, pp. 333-340.
- 2004 Carvalho Jr, O., Ferrari, S.F., and Strier, K.B. Diet of a muriqui group (*Brachyteles arachnoides*) in continuous primary forest. *Primates* 45:201-204.
- 2004 Strier, K.B. Sociality among kin and nonkin in nonhuman primate groups. In Sussman R.W. and Chapman, A.R. (eds): *The Nature and Evolution of Sociality*, Aldine de Gruyter, NY, pp.191-214.
- 2004 Strier, K.B. The impact of patrilineal kinship on behavior. In Chapais, B. and Berman, C. (eds): *Kinship and Behavior in Primates*, Oxford University Press, NY, pp. 177-199.
- 2004 Martins, W.P. and Strier, K.B. Age at first reproduction in philopatric female muriquis (*Brachyteles arachnoides hypoxanthus*). *Primates* 45:63-67.
- 2003 Strier, K.B. Primatology comes of age: 2002 AAPA Luncheon Address: Primatology Comes of Age. *Yearbook of Physical Anthropology* 122:2-13.
- 2003 Strier, K.B., Lynch, J.W., and Ziegler, T.E. Hormonal changes during the mating and conception seasons of wild northern muriquis (*Brachyteles arachnoides hypoxanthus*). *American Journal of Primatology* 61:85-99.
- 2003 Strier, K.B. Demography and the temporal scale of sexual selection. In Jones, C. B. (ed): *Sexual Selection and Reproductive Competition in Primates: New perspectives and Directions*, American Society of Primatology: Special Topics in Primatology, volume 3. The American Society of Primatologists, Norman, OK, pp. 45-63.
- 2003 Dias, L.G. and Strier, K.B. Effects of group size on ranging patterns in *Brachyteles arachnoides hypoxanthus*. *International Journal of Primatology* 24(2): 209-221.
- 2003 Strier, K.B. Primate behavioral ecology: From ethnography to ethology and back. *American Anthropologist* 105:16-27.
- 2002 Lang, C., Sober, E., and Strier, K. Are human beings part of the rest of nature? *Biology and Philosophy* 17(5):661-671.
- 2002 Strier, K.B., Boubli, J.P., Guimaraes, V.O., and Mendes, S.L. The muriqui population of the Estação Biologica de Caratinga, Minas Gerais, Brazil: Updates. *Neotropical Primates* 10:115-119.
- 2002 Strier, K.B., Dib, L.T., and Figueira, J.E.C. Social dynamics of male muriquis (*Brachyteles arachnoids hypoxanthus*). *Behaviour* 139:315-342.
- 2002 Lynch, J.W., Ziegler, T.E., and Strier, K.B. Individual and seasonal variation in fecal testosterone and cortisol levels of wild male tufted capuchin monkeys, *Cebus apella nigrinus*. *Hormones and Behavior* 41:275-287.
- 2001 Dib, L.R.T., Oliva, A.S., and Strier, K.B. Geophagy in muirquis (*Brachyteles*

- arachnoides hypoxanthus*): First reports. *Revista de Etologia* 3:67-73.
- 2001 Strier, K.B., Mendes, S.L, and Santos, R.R. The timing of births in sympatric brown howler monkeys (*Alouatta fusca clamitans*) and northern muriquis (*Brachyteles arachnoides hypoxanthus*). *American Journal of Primatology* 55:87-100.
- 2001 Guimaraes, V.O. and Strier, K.B. Adult male-infant interactions in wild muriquis (*Brachyteles arachnoides hypoxanthus*). *Primates* 42(4): 389-393.
- 2001 Strier, K.B. Beyond the apes: The primate continuum. In de Waal, F.B.M. (ed): *Tree of Origin*, Harvard University Press, Cambridge, pp. 69-93.
- 2001 Strier, K.B. Reproductive ecology of New World primates. In Ellison, P. (ed): *Reproductive Ecology and Human Evolution*, Aldine, Chicago, pp. 351-367.
- 2000 Strier, K.B. Population viability and regional conservation priorities for muriquis (*Brachyteles arachnoides*) in Brazil's Atlantic forest. *Biotropica* 32(4b): 903-913.
- 2000 Strier, K.B. An American primatologist abroad in Brazil. In Strum, S.C. and Fedigan, L.M. (eds): *Primate Encounters*, University of Chicago Press, Chicago, pp. 194-207.
- 2000 Strier, K.B., Carvalho, D.S., and Bejar, N.O. Prescription for peacefulness. Aureli, F. and de Waal, F. (eds): *Natural Conflict Resolution*, University of California Press, Berkeley, pp. 315-317.
- 2000 Strier, K.B. From binding brotherhoods to short-term sovereignty: the dilemma of male Cebidae. In Kappeler, P.M. (ed): *Primate Males*, Cambridge University Press, Cambridge, pp. 72-83.
- 2000 Strier, K.B. and Ziegler, T.E. Lack of pubertal influences on female dispersal in muriqui monkeys (*Brachyteles arachnoides*). *Animal Behaviour* 59:849-860.
- 1999 Printes, R.C. and Strier, K.B. Behavioral correlates of dispersal in female muriquis (*Brachyteles arachnoides*). *International Journal of Primatology* 20: 941-960.
- 1999 Strier, K.B. Why is female kin bonding so rare? Comparative sociality of New World primates. In Lee, P. C. (ed): *Comparative Primate Socioecology*, Cambridge University Press, Cambridge, pp. 300-319.
- 1999 Strier, K.B., Ziegler, T.E., and Witter, D. Seasonal and social correlates of fecal testosterone and cortisol in wild male muriquis (*Brachyteles arachnoides*). *Hormones and Behavior* 35: 125-134.
- 1999 Strier, K.B. Predicting primate responses to "stochastic" demographic events. *Primates* 40:131-142.
- 1999 Strier, K.B. The atelines. In Dolhinow, P. and Fuentes, A. (eds): *The Nonhuman Primates*, Mayfield Publishing Company, California pp. 109-114.
- 1998 Strier, K.B. and Fonseca, G.A.B. The endangered muriquis of Brazil's Atlantic forest. *Primate Conservation* 17 (1996-97): 131-137.
- 1998 Rodriguez de Moraes, P.L., Carvalho Jr., O., and Strier, K.B. Population variation in patch and party size in muriquis (*Brachyteles arachnoides*). *International Journal of Primatology* 19: 325-337.
- 1997 Strier, K.B. Mate preferences in wild muriqui monkeys (*Brachyteles arachnoides*): reproductive and social correlates. *Folia Primatologica* 68:120-133.
- 1997 Strier, K.B. and Ziegler, T.E. Behavioral and endocrine characteristics of the reproductive cycle in wild muriqui monkeys, *Brachyteles arachnoides*. *American Journal of Primatology* 42:299-310.

- 1997 Ziegler, T.E., Santos, C.V., Pissinatti, A., and Strier, K.B. Steroid excretion during the ovarian cycle in captive and wild muriquis, *Brachyteles arachnoides*. *American Journal of Primatology* 42:311-321.
- 1997 Strier, K.B. Behavioral ecology and conservation biology of primates and other animals. *Advances in the Study of Behavior* 26:101-158.
- 1997 Strier, K.B. Subtle cues of social relations in male muriqui monkeys (*Brachyteles arachnoides*). In Kinzey, W.G. (ed): *New World Primates: Evolution, Ecology, and Behavior*, Aldine de Gruyter, New York, pp. 109-118.
- 1996 Strier, K.B. Reproductive ecology of female muriquis. In Norconk, M., Rosenberger, A. and Garber, P. (eds): *Adaptive Radiations of New World Primates*, Plenum Press, New York, pp. 511-532.
- 1996 Strier, K.B. Male reproductive strategies in New World primates. *Human Nature* 7:105-123.
- 1995 Stuart, M.D. and Strier, K.B. Primates and parasites. *International Journal of Primatology* 16:577-593.
- 1994 Strier, K.B. Myth of the typical primate. *Yearbook of Physical Anthropology* 37:233-271.
- 1994 Strier, K.B. Brotherhoods among atelins. *Behaviour* 130:151-167.
- 1994 Strier, K.B. and Ziegler, T.E. Insights into ovarian function in wild muriqui monkeys (*Brachyteles arachnoides*). *American Journal of Primatology* 32:31-40.
- 1993/94* Strier, K.B. Viability analyses of an isolated population of muriqui monkeys (*Brachyteles arachnoides*): implications for primate conservation and demography. *Primate Conservation* 14-15: 43-52. *Released in 1996.
- 1993 Pinto, L.P.S., Costa, C.M.R., Strier, K.B., and Fonseca, G.A.B. Habitats, density, and group size of primates in the Reserva Biologica Augusto Ruschi (Nova Lombardia), Santa Teresa, Brazil. *Folia Primatologica* 61:135-143.
- 1993 Strier, K.B., Mendes, F.D.C., Rímoli, J., and Rímoli, A.O. Demography and social structure in one group of muriquis (*Brachyteles arachnoides*). *International Journal of Primatology* 14:513-526.
- 1993 Strier, K.B. Growing up in a patrifocal society: sex differences in the spatial relations of immature muriquis (*Brachyteles arachnoides*). In Pereira, M.E. and Fairbanks, L.A. (eds): *Juveniles Primates: Life History, Development and Behavior*, Oxford University Press, New York, pp. 138-147.
- 1993 Stuart, M.D., Strier, K.B., and Pierberg, S.M. A coprological survey of parasites of wild woolly spider monkeys, *Brachyteles arachnoides*, and brown howling monkeys, *Alouatta fusca*. *Journal of the Helminthological Society* 60:111-115.
- 1992 Lemos de Sá, R.M. and Strier, K.B. Comparative forest structure and habitat choice in muriquis. *Biotropica* 24:455-459.
- 1992 Strier, K.B. Atelinae adaptations: behavioral strategies and ecological constraints. *American Journal of Physical Anthropology* 88:515-524.
- 1992 Ferrari, S.F. and Strier, K.B. Exploitation of *Mabea fistulifera* by marmosets (*Callithrix flaviceps*) and muriquis (*Brachyteles arachnoides*). *Journal of Tropical Ecology* 8:225-239.
- 1992 Strier, K.B. Causes and consequences of nonaggression in woolly spider monkeys. In Silverberg, J. and Gray, J.P. (eds): *Aggression and Peacefulness in Humans and Other Primates*, Oxford University Press, New York, pp. 100-116.
- 1991 Strier, K.B. Demography and conservation in an endangered primate, *Brachyteles*

- arachnoides*. *Conservation Biology* 5:214-218.
- 1991 Strier, K.B. Diet in one group of woolly spider monkeys, or muriquis (*Brachyteles arachnoides*). *American Journal of Primatology* 23:113-126.
- 1990 Strier, K.B. New World primates, new frontiers: insights from the woolly spider monkey, or muriqui (*Brachyteles arachnoides*). *International Journal of Primatology* 11:7-19.
- 1989 Strier, K.B. Effects of patch size on grouping associations in muriquis. *Folia Primatologica* 52:70-77.
- 1989 Rosenberger, A.L. and Strier, K.B. Adaptive radiation in the ateline primates. *Journal of Human Evolution* 18:717-750.
- 1988 Nishimura, A., Fonseca, G.A.B., Young, A.L., Strier, K.B., Mittermeier, R.A., and Valle, C. The muriqui, genus *Brachyteles*. pp. 577-610. In Rylands A. and Fonseca, G. (eds): *Ecology and Behavior of Neotropical Primates, Volume 2*, WWF and Sociedade Brasileira de Primatologia, Belo Horizonte, Minas Gerais.
- 1987 Strier, K.B. Activity budgets of woolly spider monkeys, or muriquis. *American Journal of Primatology* 13:385-395.
- 1987 Strier, K.B. Ranging behavior of woolly spider monkeys. *International Journal of Primatology* 8:575-591.
- 1987 Strier, K.B. Reprodução de *Brachyteles arachnoides*. In Thiago de Mello, M. (ed): *A Primatologia no Brasil--2*, Sociedade Brasileira de Primatologia, Brasília, pp.163-175.
- 1981 Stelzner, J. and Strier, K.B. Hyena predation on an adult male baboon. *Mammalia* 45:259-260.

Invited Comments, Published Reports, Encyclopedia Entries, Popular Articles

- 2021 Tabacow, F.P., Moreira, L.S., de Melo, F. R., Strier, K.B., and Jerusalinsky, L. Protocolo para contagem de indivíduos de *Brachyteles* spp. In: *Protocolos para Pesquisa e Manejo de Muriquis - Gênero Brachyteles*, edited by M. M. Valença-Montenegro, F. Rodrigues de Melo, and L. Jerusalinsky. Brasília: ICMBio, pp. 13-19. <https://www.gov.br/icmbio/pt-br/assuntos/biodiversidade/pan/pan-primatas-ma-e-preguica-de-coleira/1-ciclo/produtos/2021-pan-primatas-e-preguica-da-ma-protocolos-para-pesquisa-e-manejo-de-muriquis-genero-brachyteles.pdf>
- 2021 Lanna, A.M. Moreira, L.S., Tabacow, F.P., dos Santos, R.R., Mnedes, S.L., Possamai, C.B., Berger, B., Nery, M.S., Fialho, M.Y.G., Valença-Montenegro, M.M., Amarante, M.C., Breves, P., Fraiha, V.T., Mesquita, C.A.B., Talebi, M., Pissinatti, A., Pessuitti, C., de Melo, F. R., Strier, K.B., and Jerusalinsky, L. Critérios para classificação das populações de *Brachyteles* spp. Quanto a viabilidade populacional.. In: *Protocolos para Pesquisa e Manejo de Muriquis - Gênero Brachyteles*, edited by M. M. Valença-Montenegro, F. Rodrigues de Melo, and L. Jerusalinsky. Brasília: ICMBio, pp. 26-27. <https://www.gov.br/icmbio/pt-br/assuntos/biodiversidade/pan/pan-primatas-ma-e-preguica-de-coleira/1-ciclo/produtos/2021-pan-primatas-e-preguica-da-ma-protocolos-para-pesquisa-e-manejo-de-muriquis-genero-brachyteles.pdf>
- 2021 Strier, K.B., Possamai, C.B., Moreira, L.S., Lanna, A.M., Tabacow, F.P., Valença-Montenegro, M.M., de Melo, F.R., and Jerusalinsky, L. Chave de decisão para manejo das populações inviáveis de *Brachyteles* spp. In: *Protocolos para Pesquisa e Manejo de Muriquis - Gênero Brachyteles*, edited by M. M. Valença-Montenegro, F.

- Rodrigues de Melo, and L. Jerusalinsky. Brasília: ICMBio, pp. 28-30.
<https://www.gov.br/icmbio/pt-br/assuntos/biodiversidade/pan/pan-primatas-ma-e-preguica-de-coleira/1-ciclo/produtos/2021-pan-primatas-e-preguica-da-ma-protocolos-para-pesquisa-e-manejo-de-muriquis-genero-brachyteles.pdf>
- 2021 Nery, M.S., Strier, K.B., Berger, B., Tabacow, F.P., Fialho, M.Y.G., Talebi, M., and de Melo, F.R. Protocolo para avaliação da qualidade do hábitat para o manejo de *Brachyteles* spp. In: *Protocolos para Pesquisa e Manejo de Muriquis - Gênero Brachyteles*, edited by M. M. Valença-Montenegro, F. Rodrigues de Melo, and L. Jerusalinsky. Brasília: ICMBio, pp. 31-32. <https://www.gov.br/icmbio/pt-br/assuntos/biodiversidade/pan/pan-primatas-ma-e-preguica-de-coleira/1-ciclo/produtos/2021-pan-primatas-e-preguica-da-ma-protocolos-para-pesquisa-e-manejo-de-muriquis-genero-brachyteles.pdf>
2021. Moreira, L.S., Lanna, A.M., Tabacow, F.P., de Melo, F.R., Possamai, C.B., Strier, K.B., and Jerusalinsky, L. 2021. Protocolo para avaliação de compatibilidade entre populações inviáveis de muriqui-do-norte (*Brachyteles hypoxanthus*). In: *Protocolos para Pesquisa e Manejo de Muriquis - Gênero Brachyteles*, edited by M. M. Valença-Montenegro, F. Rodrigues de Melo, and L. Jerusalinsky. Brasília: ICMBio, pp. 33-34. <https://www.gov.br/icmbio/pt-br/assuntos/biodiversidade/pan/pan-primatas-ma-e-preguica-de-coleira/1-ciclo/produtos/2021-pan-primatas-e-preguica-da-ma-protocolos-para-pesquisa-e-manejo-de-muriquis-genero-brachyteles.pdf>
- 2021 Strier, K.B., Possamai, C.B., Tabacow, F.P., Pissinatti, A., Lanna, A.M., de Melo, F.R., Moreira, L.S., Talebi, J. Breve, P. Mendes, S.L., and Jerusalinsky, L. Monitoramento demográfico de populações selvagens de *Brachyteles* spp.: Critérios para definição de áreas prioritárias e intensidade de monitoramento. Link to the 2019 published article reprinted in: *Protocolos para Pesquisa e Manejo de Muriquis - Gênero Brachyteles*, edited by M. M. Valença-Montenegro, F. Rodrigues de Melo, and L. Jerusalinsky. Brasília: ICMBio, p. 20. <https://www.gov.br/icmbio/pt-br/assuntos/biodiversidade/pan/pan-primatas-ma-e-preguica-de-coleira/1-ciclo/produtos/2021-pan-primatas-e-preguica-da-ma-protocolos-para-pesquisa-e-manejo-de-muriquis-genero-brachyteles.pdf>
- 2019 Strier, K.B. Everything for the Muriquis: Reflections from a long-term field study of a critically endangered primate. Invited essay for “*As Mulheres da Mastozoologia*” in the *Boletim da Sociedade Brasileiro da Mastozoologia*, 85:117-127.
- 2019 Strier, K.B. Mild Mannered Monkeys. *BBC Wildlife Magazine* April, pp 18-24.
- 2018 Strier, K.B. and Ziegler, T.E. From the field to the lab: Muriqui behavioral endocrinology from a collaborative perspective. Invited essay for *American Journal of Primatology*. e22928. <https://doi.org/10.1002/ajp.22928>
- 2018 Strier, K.B. Behavioral ecology: Primates. In: H. Callan (Ed.), *International Encyclopedia of Anthropology*. John Wiley & Sons, Ltd. DOI:10.1002/9781118924396.wbiea1749
- 2018 Strier, K.B. Behavioral flexibility. In: J. Vonk & T. Shackelford (Eds.), *Encyclopedia of animal cognition and behavior* (pp. 1-6). Cham: Springer International Publishing. DOI <https://doi.org/10.1007/978-3-319-47829-6>
- 2017 Mittermeier, R.A. and Strier, K.B. *Brachyteles hypoxanthus*, Northern muriqui, *Brachyteles arachnoides*, Southern muriqui. In *Back from the Brink: 25 Conservation Success Stories*. C. Mittermeier, series ed., Cemex/Earth in Focus, British Columbia, Canada, Pp. 87-91.

- 2017 Strier, K.B. Promiscuous mating. *International Encyclopedia of Primatology*. A. Fuentes, ed. John Wiley & Sons, Inc. DOI: 10.1002/9781119179313.wbprim0422
- 2017 Strier, K.B. Long term field studies: Americas. *International Encyclopedia of Primatology*. A. Fuentes, ed. John Wiley & Sons, Inc. DOI: 10.1002/9781119179313.wbprim0430
- 2017 Strier, K.B. *Brachyteles*. *International Encyclopedia of Primatology*. A. Fuentes, ed. John Wiley & Sons, Inc. DOI: 10.1002/9781119179313.wbprim0278
- 2017 Strier, K.B. Anthony Rylands. *International Encyclopedia of Primatology*. A. Fuentes, ed. John Wiley & Sons, Inc. DOI: 10.1002/9781119179313.wbprim0256.
- 2017 Bicca-Marques JC, et al., 2017. Yellow fever threatens Atlantic Forest primates. www.researchgate.net/publication/317162898_Yellow_fever_threatens_Atlantic_Forest_primates/citations
- 2016 Strier, K.B. Speaking of which: reflections on primate sexual behavior with special reference to muriquis. Box 8.1 in Norscia, I. and Palagi, E., *The Missing Lemur Link: An Ancestral Step in the Evolution of Human Behaviour*. Cambridge University Press, Cambridge, pp. 227-229.
- 2016 Strier, K.B. Why biological anthropologists should identify as anthropologists: The meaning of membership in the AAA and AAAS. Guest editorial, *American Journal of Physical Anthropology*. Version of Record online: 31 MAY 2016 | DOI: 10.1002/ajpa.23012
- 2015 Strier, K.B. Remembering Irven DeVore. *Evolutionary Anthropology* 24:97-98.
- 2012 Strier, K.B. Review of *International Zoo Yearbook, volume 46: New World Primates*. [http://onlinelibrary.wiley.com/store/10.1111/\(ISSN\)1748-1090/asset/homepages/IZY_Volume_46_Karen_Strier_Review.pdf?v=1&s=77c399ba66c3c6d8fbbbd59205187260262b4948&isAguDoi=false](http://onlinelibrary.wiley.com/store/10.1111/(ISSN)1748-1090/asset/homepages/IZY_Volume_46_Karen_Strier_Review.pdf?v=1&s=77c399ba66c3c6d8fbbbd59205187260262b4948&isAguDoi=false)
- 2012 Strier, K.B. *Brachyteles hypoxanthus*. In Baillie, J.E.M. and Butcher, E.R. (eds), *Priceless or Worthless? The world's most threatened species*. Zoological Society of London, UK, p. 31.
- 2011 Strier, K.B. Conservação dos Muriquis no Brasil. In *Plano de Ação Nacional para a Conservação dos Muriquis*. Instituto Chico Mendes de Conservação de Biodiversidade (ICMBio), Brasília, pp. 5-6.
- 2011 Strier, K.B., Melo, F.R., Talebi, M., Paglia, A.P., Tabacow, F.P., Dias, L.G., Ferreira, J.G., Possamai, C.B., and Mendes, S.L. Protocolo para manejo emergencial de muriquis. In *Plano de Ação Nacional para a Conservação dos Muriquis*. Instituto Chico Mendes de Conservação de Biodiversidade (ICMBio), Brasília, pp. 84-86.
- 2011 Strier, K.B. and Mendes, S.L. *Brachyteles hypoxanthus*. In Rowe, N. *All the World's Primates*. © *All the World's Primates*(alltheworldsprimates.org).
- 2011 Strier, K.B. Why anthropology needs primatology (Adapted from the Distinguished Lecture for the General Anthropology Division of the American Anthropological Association). *General Anthropology* 18:1 (Spring 2011).
- 2010 Gleick, P., et al. (Alphabetical signatory on Letter from NAS members): Climate change and the integrity of science. *Science* 328: 689-690.
- 2010 Strier, K.B. Commentary, “ Long-term field studies: positive impacts and unintended consequences,” *American Journal of Primatology* 72:772-778.
- 2010 Strier, K.B. Invited forum for *On the Human* (National Humanities Center): “The challenge of comparisons in primatology.” <http://onthehuman.org/>

- 2009* Tabacow, F.P., Possamai, C.B. Melo, F.R., Mendes, S.L., and Strier, K.B. New sightings of northern muriqui (*Brachyteles hypoxanthus*) females in forest fragments surrounding the Estação Biológica de Caratinga-RPPN Feliciano Miguel Abdala, Minas Gerais, Brasil. Neotropical Primates 16:67-69. *Published in 2010
- 2008 Strier, K.B. Invited comment on: “The chimpanzee has no clothes,” by K. Sayers and C.O. Lovejoy. Current Anthropology 49:104-105.
- 2006 Strier, K.B., Alberts, S., Wright, P.C., Altmann, J., and Zeitlyn, D. 2006. Primate life-history databank: Setting the agenda. Evolutionary Anthropology 15:44-46.
- 2005* Strier, K.B. and Pinto, L.P.S. In memory of Eduardo Marcelino Venutra Veado 1960-2006. Neotropical Primates 13 (Supplement): 1-2. *Published in 2007
- 2005* Strier, K.B., Pinto, L.P.S., Paglio, A., Boubli, J.P., Mendes, S.L., Marini-Filho, O.J., and Rylands, A.B. The Ecology and Conservation of the Muriqui (*Brachyteles*): Reports from 2002-2005. Introduction. Neotropical Primates 13 (Supplement): 3-5.
- 2004 Paim, F., Iurck, M.F., Mendes, S.L., and Strier, K.B. A muriqui (*Brachyteles hypoxanthus*) with a broken leg at the Estação Biológica de Caratinga, Minas Gerais, Brazil. Neotropical Primates 12(2): 68-70.
- 2004 Strier, K.B. Preface to: Muriqui, Jornada Fotografica pelas Florestas do Maior Macaco das Américas, by Luciano Candisani, Editora DBA (Dorea Books and Art), Brasil, pp.18-19.
- 2004 Strier, K.B. and Sussman, R.W. Mechanisms for maintaining peace in primate societies. Anthropology News 45(3):14.
- 2003 Strier, K.B. Howler monkeys and spider monkeys. In: Mammals III. Vol. 14 of Grzimek’s Animal Life Encyclopedia (D.G. Kleiman, V. Geist, M. Hutchins, and M.C McDade, eds.). pp.155-169. Farmington Hills, MI: Gale Group.
- 2003 Strier, K.B. and Mendes, S.L. Centro de pesquisa/Research center. Estação Biológica de Caratinga 20 Anos, Conservation International-Brasil, Belo Horizonte, Brasil, pp. 18-22.
- 2002 Strier, K.B. Foreword to Primates Face to Face, edited by A. Fuentes and L. Wolfe, Cambridge University Press, Cambridge, pp.v-vi.
- 2001 Strier, K.B. CD jacket, Muriqui CD by Douglas Quinn, Conservation International, Washington, D.C.
- 2000 Dias, L.G. and Strier, K.B. Agonistic encounters between muriquis, *Brachyteles arachnoides hypoxanthus* (Primates: *Cebidae*), and other animals at the Estação Biológica de Caratinga, Minas Gerais, Brazil. Neotropical Primates 8(4):138-141.
- 2000 Strier, K.B. Invited essay for A View on the Science: Physical Anthropology at the Millenium. American Journal of Physical Anthropology 112:291-295.
- 1999 Strier, K.B., Mendes, S.L.M., et al. Census of the primate community at the Estação Biologica de Caratinga, Minas Gerais, Brazil. Neotropical Primates 7(4): 134-135.
- 1998 Fonseca, G.A.B. and Strier, K.B. *Brachyteles arachnoides* (E. Geoffroy, 1806). In Livro Vermelho das Espécies Ameaçadas de Extinção da Fauna de Minas Gerais (A.B.M. Machado, A.B.M., G.A.B. Fonseca, R.M. Machado, L.M.de S. Aguiar, and L.V. Lins, eds.). Fundação Biodiversitas, Belo Horizonte, Brasil, pp. 93-97.
- 1997 Strier, K.B. Foreword to The Primate Anthology, edited by R. Ciochon and R.

- Nisbett. Prentice Hall Inc., New York.
- 1997 Strier, K.B. Invited comment on: "Primate consortships: a critical review," by Joseph Manson. Current Anthropology 38:366.
- 1997 Dib, L.R.T., Oliva, A.S., and Strier, K.B. Terrestrial travel in muriquis (*Brachyteles arachnoides*) across a forest clearing at the Estação Biológica de Caratinga, Minas Gerais, Brazil. Neotropical Primates 5(1):8-9.
- 1996 Printes, R.C., Costa, C.G., and Strier, K.B. Possible predation on two infant muriquis, *Brachyteles arachnoides*, at the Estação Biológica de Caratinga, Minas Gerais, Brasil. Neotropical Primates 4(3):85-86.
- 1995 Strier, K.B. Champions of the Forest. Icaro Magazine (Varig Airlines) 132: 34-47.
- 1994 Marks, J. and Strier, K.B. Anthropology. In The Encyclopedia of the Environment (R.A. Eblen and W.R. Eblen, eds.). Houghton Mifflin Company, New York, pp.19-23.
- 1994 Wrangham, R., Huffman, M., Strier, K.B., Rodriguez, E. Letter. The Sciences, July/August, pp. 3-5.
- 1994 Nogueira, C., Carvalho, A.R., Oliveira, L., Veado, E.M., and Strier, K.B. Recovery and release of an infant muriqui, *Brachyteles arachnoides*, at the Caratinga Biological Station, Minas Gerais, Brazil. Neotropical Primates 2(1):3-5.
- 1993 Strier, K.B. Conservation of the muriqui in the state of Espírito Santo, southeastern Brasil. Neotropical Primates 1(3):1-2.
- 1993 Strier, K.B. Menu for a Monkey. Natural History, March, pp.34-43.
- 1992 Strier, K.B. Invited comment on: "Was there no place like home? A chimpanzee perspective on early archaeological sites," by J.M. Sept. Current Anthropology 33:199-200.
- 1991 Strier, K.B. Invited comment on: "The human community as a primate society," by L. Rodseth, R.W. Wrangham, A.H. Harringan, and B.B. Smuts. Current Anthropology 32:247-248.
- 1987 Strier, K.B. The muriquis of Brazil. Anthroquest 38:3-6.
- 1987 Strier, K.B. Demographic patterns of one group of free-ranging woolly spider monkeys. Primate Conservation 8:73-84.
- 1987 Mittermeier, R.A., Valle, C.M.C., Alves, M.C., Santos, I.B., Pinto, C.A.M., Strier, K.B., Young, A.L., Veado, E.M., Constable, I.D., Paccagnella, S.G., and Lemos de Sá, R.M. Current distribution of the muriqui in the Atlantic forest region of eastern Brazil. Primate Conservation 8:143-149.

Invited Book & Video Reviews

- 2006 Strier, K.B. on Principles of Conservation Biology by M. J. Groom, G.K. Meffe, C.R Carroll, and Contributors. Quarterly Review of Biology 81(3):303.
- 2006 Strier, K.B. on Behavioral Flexibility in Primates by C. B. Jones. International Journal of Primatology 27(5): 643-645.
- 2006 Strier, K.B. on Dancing in the Dead Sea by A. Mitchell. Quarterly Review of Biology 81:78.
- 2004 Strier, K.B. on The Atlantic Forest of South America edited by C. Galindo-Leal and I. De Gusmão Câmara. Quarterly Review of Biology 79:324-325.
- 2002 Strier, K.B. on Behaviour and Conservation by L.M. Gosling and W.J. Sutherland. Quarterly Review of Biology 77:93-94.
- 2002 Strier, K.B. on Primate Behavior: An Exercise Workbook, 2nd edition by J.D. Paterson. International Journal of Primatology 23:695-696.

- 2001 Strier, K.B. on Primate Conservation Biology by G. Cowlshaw and R. Dunbar. *International Journal of Primatology* 22:861-863.
- 2000 Strier, K.B. on Mammalian Social Learning by H. Box and K. Gibson. *Human Biology* 72:1069-1071.
- 1999 Strier, K.B. on The Primate Series by Anne Zeller. *American Anthropologist* 101:640-642.
- 1998 Strier, K.B. on Demonic Males: Apes and the Origins of Human Violence by R. Wrangham and D. Peterson. *American Journal of Physical Anthropology* 105: 252-253.
- 1995 Strier, K.B. on Reflections of Eden by B.M.F. Galdikas. *International Journal of Primatology* 16:1033-1034.
- 1994 Strier, K.B. on Primate Behavior: Information, Social Knowledge and the Evolution of Culture by D. Quiatt and V. Reynolds. *International Journal of Primatology* 15:949-951.
- 1993 Strier, K.B. The animal boundaries of anthropology, or why don't all anthropologists consider themselves primatologists? Review essay on Understanding Behavior: What Primate Studies Tell Us About Human Behavior edited by J.D. Loy and C.B. Peters, and Humans and Other Animals by B. Noske. *Reviews in Anthropology* 22:165-174.
- 1993 Strier, K.B. on Foraging Strategies and Natural Diets of Monkeys, Apes, and Humans edited by A. Whiten and E.M. Widdowson. *American Journal of Physical Anthropology* 90:524-525.
- 1993 Strier, K.B. on Primate Behavior: An Exercise Workbook by J.D. Patterson. *International Journal of Primatology* 14: 193-194.
- 1992 Strier, K.B. on Brazzaville Beach by William Boyd. *American Journal of Physical Anthropology* 87:123-124.
- 1991 Strier, K.B. on How Monkeys see the World by D.L. Cheney and R.M. Seyfarth. *Animal Behaviour* 42:1039-1040.
- 1991 Strier, K.B. on Primate Politics edited by G. Schubert and R.D. Masters. *American Journal of Physical Anthropology* 86:94-96.
- 1991 Strier, K.B. on Mammals of the Neotropics by J.F. Eisenberg. *Journal of Human Evolution* 20:373.
- 1990 Strier, K.B. on My Serengeti Years by M. Turner. *Forest and Conservation History* 34:45.
- 1989 Strier, K.B. on Field Primatology: A Guide to Research by L. Wolfe. *American Journal of Physical Anthropology* 78:130.
- 1987 Strier, K.B. on Sex and Scientific Inquiry edited by S. Harding and J.F. O'Barr. *The Sciences* 1(27):23.
- 1983 Strier, K.B. on Primate Paradigms: Sex Roles and Social Bonds by L. Fedigan. *American Anthropologist* 85:701-702.

Invited Plenary Lectures, Workshops, Seminars, Symposia Talks (select; not including contributed papers and various live talks via Zoom)

- 2022 Mar Invited Speaker, Congresso Brasileiro de Zoologia (virtual): “Os limites da resiliência: Perspectivas de longo prazo do miquiqui-do-norte”

- 2022 Feb Invited Speaker, 2º Seminário de Muriquis e outros Primatas de SFX, São Francisco Xavier, SP, Brazil: “Origem do programa primates de SFX e sua importância para os muriquis”
- 2022 Jan Invited Keynote Speaker, International Society of Primatology, Quito, Ecuador: “Primate conservation across space and over time” (originally scheduled for August 2020)
- 2021 Nov Invited Speaker, International Primatology Lecture Series, Center for International Collaboration and Advanced Studies in Primatology, Kyoto University, Japan, “From theory to practice: My path in primate behavioral ecology and conservation”
<https://www.youtube.com/watch?v=YVPsJbMBd3Q>
- 2021 Sep Invited Speaker (with Marcello Nery), II Congresso Internacional de Ciências Sociais Aplicadas. Doctum Caparaó, “Preservação e Ciência Cidadão”
<https://www.youtube.com/watch?v=DQu3PcCulyE>
- 2021 Jun Invited Panelist, webinar on the Future of Human Society, Daiwa Anglo-Japanese Foundation, London; talk available at 17:30 mins via Youtube: (<https://daif.org.uk/event/modern-human-society-as-seen-by-primatologists>)
- 2021 Jun Invited Speaker, Semana Mata Atlantica, Reserva Biosfera da Mata Atlantica, “Os Estudos e a Conservação do Muriqui”
- 2020 Oct Invited Speaker, Seminar on Frontiers in Social Evolution, “Implications of social evolution and behavioral flexibility for primate conservation and management,” (https://www.youtube.com/watch?v=EO_o2jV7efl&t=2143s)
- 2020 Oct Invited Speaker, “Desafios da conservação em longo prazo” (virtual, Universidade Federal de Viçosa e Centro de Conservação dos Saguis da Serra), Seminario sobre Conservação e seus Desafios nos Dias Atuais.
- 2020 Sep Invited Speaker Series, Department of Anthropology, University of Georgia, “Saving the World’s Most Peaceful Primates”
- 2020 Jun Invited Plenary Talk, “Quarenta anos de pesquisa para a proteção do muriqui,”(virtual, Instituto Estudados Avançadas-IEA-e Universidade de São Paulo) Iº Videojornada da Operação Primatas: Abordagens para a Conservação dos Muriquis
- 2020 Jan Invited Speaker, Seminário sobre muriquis e outros primatas, São Francisco Xavier, São Paulo, “O Muriqui: Características únicas e importância para a ciência”
- 2019 Nov Invited Plenary Speaker, Brazilian Primatological Society, “Da mata ao mestrado e além: Sucessos e desafios na formação de primatólogos no Projeto Muriqui de Caratinga”
- 2019 Aug Invited Plenary Speaker, American Society of Primatology, “Primates and conservation in the time of yellow fever”
- 2019 Mar Invited Plenary Speaker, 11th International Symposium on Primatology and Wildlife Science, Kyoto University, “Comparative perspectives on behavior patterns and plasticity: What the northern muriqui can teach us about apes and other primates”
- 2019 Feb Invited participant, Workshop on Data Sharing in Biological Anthropology, University of Wisconsin-Milwaukee (organized by Connie Mulligan & Trudy Turner)

- 2018 Oct Board meeting, Margot Marsh Biodiversity Foundation, Indianapolis, Informal presentation
- 2018 Sep Plenary Speaker, 1º Encontro sobre Pesquisa e Conservação do Muriqui-do-Norte, Instituto Nacional da Mata Atlântica, Santa Teresa, Espírito Santo, Brasil, “Projeto Muriquis de Caratinga, Febre Amarela, e os Desafios Futuros”
- 2018 Aug International Primatological Society, Nairobi, Kenya, National Geographic Society Symposium on *Time Will Tell: The Importance of Long-Term Investments to Understand and Effectively Manage Primate Field Sites*: “The value of long-term data for assessing the impact of yellow fever on the critically endangered northern muriqui (*Brachyteles hypoxanthus*) in Brazil’s Atlantic Forest”
- 2018 Aug International Primatological Society, Nairobi, Kenya, Invited presentation for the Roundtable: *Primateology in Latin America: Priorities and Challenges* (Jerusalinsky, L, Cortes-Ortiz, L, Oklander, L, Kowalewski, M, Rodriguez Luna, E, Talebi, M, Urbani, B, Sanchez Lopez, S, de la Torres, S, Strier, KB, Canales Espinosa, D.).
- 2018 Aug International Primatological Society, Nairobi, Kenya, Roundtable: *How do we increase publications by range-country authors* (organized by P Izar, J Setchell; invited participant)
- 2018 Aug International Primatological Society, Nairobi, Kenya, Invited discussant for the Symposium: *An update on conservation research of the critically endangered muriquis of Brazilian Atlantic Forest* (organized by F de Melo, M Talebi; invited Discussant)
- 2018 Apr American Association of Physical Anthropologists, Austin, TX, Symposium on *Ventilating silos: Framing biological anthropology’s public message on global climate change*: “What Climate Change Means for Primates and Primatology”
- 2017 Oct CONFERENCIA DE ABERTURA (CONFERENCE OPENING LECTURE), III Congresso Latinoamericano de Primatologia (Veracruz, Mexico), “*Comparative Perspectives on Latin American Primatology*”
- 2017 Oct Symposium Speaker, Abrupt Change in Ecological Systems (ACES), UW-Madison, “*Disease Outbreak in Primates: Demographic Change in a Primate Community: What are the meaningful temporal scales?*”
- 2017 Sep Invited Guest Speaker on New World Primate Field Conservation, American Zoological Association New World Primate Taxon Advisory Group Husbandry Workshop, “*Saving the World’s Most Peaceful Primate*”
- 2017 Aug PALESTRA MAGNA DE ABERTURA (CONFERENCE OPENING LECTURE), Sociedade Brasileira de Primatologia (Pirenopolis, Brasil), “*Desafios e Oportunidades para a Primatologia em um Mundo em Mudança*”
- 2017 Aug Invited speaker, Round table on “Avanços, perspectivas e desafios para a pesquisa e conservação de muriquis (*Brachyteles* sp), “*Os Muriquis-do-Norte: De Volta para o Futuro*” (Strier, KB, Melo, FR, Tabacow, FP, Mendes, SL)
- 2017 July Guest Lecturer, Danta and Osa Conservation Field Course on Primate Behavior and Conservation, Osa Peninsula, Costa Rica
- 2017 May Colloquium Speaker, Department of Anthropology, University of California, San Diego, “*Saving the World’s Most Peaceful Primate: The Muriqui Monkeys of Brazil*”

- 2017 Feb KEYNOTE SPEAKER, Darwin Day, University of Delaware, “*Saving the World’s Most Peaceful Primate*”
- 2016 Dec Invited speaker, Festschrift in honor of Linda Fedigan, Banff, Alberta, Canada, “*The Temporal Scale of Behavioral and Demographic Flexibility: Implications for Comparative Analyses and Conservation*”
- 2016 Nov Invited speaker, American Anthropological Association, Minneapolis, MN, Symposium on *Five Fields Update: Current Topics* (Organized by the Society for Anthropology in Community Colleges): “What’s Trending Across Biological Anthropology: Classification, Comparison, and Coming to Terms with Variation”
- 2016 Aug International Primatological Society, Chicago, IL, Symposium on *Plasticity and Individual Variation: Evolutionary Significance and Conservation Consequences*, “Behavioral flexibility, adaptive variation, and implications for conservation (with S.L. Mendes)”
- 2016 Apr Nelson Institute of Environmental Studies, UW Madison, Earth Day Panel on Wildlife Conservation: Stories from the Field
- 2016 Apr American Association of Physical Anthropologists, Atlanta, GA, Symposium on *Migration: An Anthropological Perspective*: “Nonhuman Primate Migration: Phylogeny, Demography, and Social Consequences of Dispersal”
- 2015 Nov American Anthropological Association, Denver, CO, Symposium on *Strange and New Nonhuman Primate Behaviors: Implications for Understanding What it Means to be Human*: “Arboreal Primates on the Ground: Causes, Consequences, and Implications for Human Evolution”
- 2015 Nov TEDx UWMadison, Madison, WI: “Saving the World’s Most Peaceful Primates”
- 2015 Feb Public Lecture, Departments of Anthropology and Environmental Studies & Sciences, Santa Clara University, “Primate Conservation in the 21st Century: Insights from the Muriqui Monkeys of Brazil”
- 2014 Dec DISTINGUISHED LECTURE, Biological Anthropology Section of the American Anthropological Association, Washington, DC, “What Does Variation in Primate Behavior Mean?”
- 2014 Oct EXPLORER LECTURE SERIES, L.S.B. LEAKEY FOUNDATION, Cleveland Museum of Natural History, “Primate Conservation in a Rapidly Changing World: Perspectives from the Muriqui Monkeys of Brazil”
- 2014 Sep KEYNOTE LECTURE, Festschrift Symposium honoring Frans de Waal (“The Social Mind”), Emory University: “Exceptional Primates and the Insights that Change a Field”
- 2014 Jul-Aug PLENARY TALK, XV Congress of the International Behavioral Ecology Society (New York, NY), “Behavioral Flexibility and Demographic Variation: Implications for Primate Conservation”
- 2014 Apr BARROWS CONSERVATION LECTURE SERIES, Cincinnati Zoo & Botanical Garden, “Primate Conservation in the 21st Century: Insights from the Muriqui Monkeys of Brazil”
- 2014 Mar Importancia da RPPN Feliciano Miguel Abdala para a Conservação do Muriqui, Invited Presentation at Seminario Aguas do Caratinga e do Manhuaçu, Instituto BioAtlantica, Casarao dos Artes, Caratinga, Minas Gerais
- 2013 Nov American Anthropological Association (Chicago), Invited Presentation in

- Symposium, *Entangling the Biological: Steps toward an Integrated Anthropology*: “Primate Ethnographies: Biological and Cultural Dimensions of Primate Field Studies”
- 2013 Sep CLOSING PLENARY TALK, European Federation of Primatology (Antwerp, Belgium): “Behavioral Plasticity, Population Persistence, and the Adaptive Potential of Primates”
- 2013 Aug Congresso Latino-Americano & Sociedade Brasileira de Primatologia (Recife, Brazil), Invited Symposium Presentation: “Demography and Social Plasticity in Muriquis” (with Sérgio L. Mendes)
- 2013 Aug Congresso Latino-Americano & Sociedade Brasileira de Primatologia (Recife, Brazil), Invited Symposium Presentation: “Interfaces dos Estudos de Longo de Prazo com a Conservação de Primatas” (with Sérgio L. Mendes)
- 2013 May Rebecca J. Holz Series in Research Data Management, sponsored by Research Data Services, Ebling Library, and the School of Library and Information Studies: “Tracking Behavioral Data: Planning and Implementation” (with Jason Altekruise)
- 2013 Apr Lecture Series on The Longhand: Anthropology, Writing, and Inscription, Department of Anthropology, University of Texas-Austin: “Primate ethnographies: the biological and cultural dimensions of field primatology” & IPAS (Information Physical Anthropology Seminar): “From Adolescence to Old Age in Female Northern Muriquis”
- 2013 Apr 7th Annual Nelson Institute Earth Day Conference, Session organizer & speaker on Primate Behavior and Conservation: A Look at Our Closest Relatives in a Rapidly Changing World: “Introduction,” and “Conservation of the Northern Muriqui: Insights from a Long-term Field Study”
- 2013 Apr American Association of Physical Anthropology, Symposium on Ethical Practice in Biological Anthropology: Continuing the Dialogue (organized by M.E. Saine and H. Shattuck-Heidorn): “Do biological anthropologists have an ethical obligation to identify themselves as anthropologists? Reflections at the AAPA x AAA intersection”
- 2013 Mar I Simposio de Zoologia, PUC-Minas, “Long-term Perspectives on Behavior and Life Histories in the Northern Muriqui (*Brachyteles hypoxanthus*)”
- 2012 Nov THEMESTER LECTURE SERIES (Primate Behavior), Indiana University, Bloomington: “Behavior, Demography, and the Adaptive Potential of a Critically Endangered Primate”
- 2012 Aug Invited speaker, Symposium on Behavioral Diversity and Flexibility in Spider Monkeys (organized by C.M. Schaffner and F. Aureli), International Society of Primatology, Cancun, Mexico: Strier, K.B. and Mendes, S.L., “Long-term perspectives on social plasticity in the muriqui, *Brachyteles* spp”
- 2012 Aug Invited speaker, Symposium on Flexibility in Social Relationships in Female-dispersal Species (organized by J. Yamagiwa and T. Furuichi), International Society of Primatology, Cancun, Mexico: C.B. Possamai and Strier, K.B., “Dispersal strategies of female northern muriquis (*Brachyteles hypoxanthus*)”
- 2012 Aug Invited speaker, Symposium on Longevity and Survival in Non-human Primates (organized by U. Radespiel and S. Zohdy), International Society of Primatology, Cancun, Mexico: Strier, K.B. and Mendes, S.L., “Grandmotherhood and the Northern Muriqui”

- 2012 Feb Spring Lecture Series, Department of Anthropology, University of Texas-San Antonio: “Demographic Consequences of Behavioral Plasticity in a Critically Endangered Primate”
- 2011 Dec PALESTRA MAGNA DE ABERTURA (CONFERENCE OPENING LECTURE), Sociedade Brasileira de Primatologia (Curitiba, PA, Brasil): “As Rotas e os Desvios no Desenvolvimento de um Estudo de Longo Prazo com os Muriquis”
- 2011 Dec Round Table on the theme, “Ações para a Conservação de *Brachyteles*, Sociedade Brasileira de Primatologia (Curitiba, PA, Brasil): “O Lugar da Pesquisa na Conservação dos Muriquis”
- 2011 Oct DISTINGUISHED PRIMATOLOGIST LECTURE Midwest Primate Interest Group (Kent, OH), “Behavioral Plasticity and the Future of Primatology”
- 2011 Sep DISTINGUISHED PRIMATOLOGIST LECTURE, American Primatological Society (Austin, TX), “Behavior and Conservation over Evolutionary and Ecological Time”
- 2011 Apr EMINENT SCIENTIST LECTURE, Southeastern Louisiana Ecology and Evolutionary Biology Group, “Behavioral and Life History Changes in a Wild Primate Population”
- 2011 Mar University Roundtable, UW-Madison: “Primate Conservation in the 21st Century: Coping with Ecological Change”
- 2011 Feb Invited Workshop Participant, National Academy of Sciences: “U.S. and International Perspectives on Global Science Policy and Science Diplomacy” (Discussion leader for Section III: Promising areas for high impact collaboration and activities)
- 2010 Nov DISTINGUISHED LECTURE, General Anthropology Division (GAD) of the American Anthropological Association: “Why Anthropology Needs Primatology”
- 2010 Oct Residential Program for Women in Science & Engineering (WISE), UW-Madison: “Primate Behavior, Ecology, and Conservation”
- 2010 Apr Guest Speaker, Phi Kappa Phi Inauguration, UW-Madison: “Primate Conservation in a Rapidly Changing World”
- 2010 Apr PLENARY SESSION SPEAKER, American Association of Physical Anthropology: “So Why Did You Become an Anthropologist?”
- 2010 Apr Distinguished Seminar Speaker Series, W.M. Keck Center for Behavioral Biology, North Carolina State University: “Behavioral and Life History Plasticity in a Wild Primate Population”
- 2010 Mar Colloquium, Biology Department, University of Milwaukee: “Life History Changes in a Wild Primate Population”
- 2009 Oct KEYNOTE SPEAKER, Iberian Primatological Congress (Madrid): “Longitudinal Perspectives on Primate Life Histories and their Implications for Conservation”
- 2009 Sep American Primatological Society (San Diego), Symposium on Ethics in Primate Field Research: “Long-Term Field Studies: Positive Impacts and Unintended Consequences”
- 2009 Apr Research Conference on Ethics (Oxford Brookes University): “How Non-Invasive are Observational Field Studies?”
- 2009 Mar What is Human, Beyond Human Symposium, The Center for the Humanities, UW-Madison: “Animal Studies and the Human Animal”

- 2009 Mar Research Conference on Man the Hunted: The Origin and Nature of Human Sociality, Altruism, and Well-Being (Washington University); “Behavioral Plasticity and Mechanisms of Primate Sociality”
- 2008 Oct Invited Speaker, Stetson University: “The Endangered Brazilian Muriqui Monkeys: Science, gender, and conservation”
- 2008 Aug PLENARY SPEAKER, International Primatological Society (Edinburgh): “Primate Populations: Where behavior, life histories, and conservation coincide”
- 2008 Aug International Primatological Society (Edinburgh), Symposium on Long-term research and conservation: “Muriqui Research and Conservation over 26 Years”
- 2008 May Evolution Seminar, University of Wisconsin-Madison
- 2008 Mar Department of Ecology and Evolution, University of Michigan: “Behavioral variation of primate populations: Implications for conservation and the comparative method”
- 2008 Mar Department of Evolutionary Anthropology, Duke University: “Behavioral variation of primate populations: Implications for conservation and the comparative method”
- 2007 Oct Wenner Gren Foundation and Center for the Study of Human Origins, NYU workshop and symposium “Evolutionary Anthropology at the Interface” discussant and speaker, “Seeing the Forest through the Seeds”
- 2007 Sep Speaker, Friends of the Arboretum: “Faces in the Forest: The Northern Muriqui Monkeys of Brazil”
- 2007 July PLENARY LECTURE, Sociedade Brasileiro de Primatologia (Belo Horizonte): “Estudos hormonais e primatologia no Brasil”
- 2007 July Speaker in Round Table on Estudos de campo com primatas neotropicais: contribuições para os modelos sobre a evolução dos sistemas sociais, Sociedade Brasileiro de Primatologia: “*Comportamento dos Atelideos*”
- 2007 July Speaker in symposium on Muriquis, Sociedade Brasileiro de Primatologia: “Estudos de Campo Sobre os Muriquis-Do-Norte: Passado, Presente e Futuro”
- 2006 Sep Chaos Theory Seminar, UW-Madison: “Behavioral Responses to Stochastic Demographic Events in Wild Muriqui Monkeys”
- 2006 May Wisconsin Symposium on Human Biology, The Making of *Homo sapiens*: “Biological Aspects of Primate Cultural Behavior”
- 2006 Feb AAAS symposium on Man the Hunted, The Origin and Nature of Human Sociality: “How Sociable are Social Primates?”
- 2005 Nov Conversations in Science Series (Edgewood College, Madison, WI): “Behavior, Ecology, and Conservation of Primates: The Endangered Muriqui Monkeys of Brazil “
- 2005 Sep New York Consortium in Evolutionary Primatology (NYCEP) Symposium: Primates Old and New: Ateline Reproductive Strategies
- 2005 Apr The Wiley-Liss Symposium 2005: The Human-Non-human Primate Interface: History, Evolution and Conservation, American Association of Physical Anthropology, “Human dimensions of muriqui conservation efforts (with J.P. Boubli and S.L. Mendes)
- 2005 Feb PLENARY LECTURE, Sociedade Brasileiro de Primatologia (Porto Alegre): “What New World Primates Contribute to Primatology”

- 2004 Sep Lectures in Contemporary Anthropology, Miami University, Ohio: “Ethnology Revisited: The Place of Primatology in Anthropology”
- 2004 Aug Workshop on Fission-Fusion Societies, Wenner-Gren Foundation, Siena, Tuscany, Italy
- 2004 Aug Symposium on Primate Conservation in the 21st Century-An Update, International Primatological Society meetings, Turin, Italy, “Long-term research and conservation of northern muriquis at the Biological Station of Caratinga, Minas Gerais, Brazil”
- 2004 Aug Symposium on Sociocological Cognition (with J.P. Boubli and I. Mourthe), International Primatological Society meetings, Turin, Italy “Foraging patterns in the northern muriquis, *Brachyteles hypoxanthus*, at the Estação Biológica de Caratinga, MG, Brazil
- 2004 Aug Symposium on Fission-Fusion Societies (with A. Di Fiore), International Primatological Society meetings, Turin, Italy, “Flexibility in social organization in atelin primates”
- 2004 Apr Primatology Class, Loyola University of Chicago
- 2004 Mar PLENARY SPEAKER, Girls and Women in Science Program, Beloit College
- 2003 Dec Pontifica Universidade Catolica, Minas Gerais: “Reprodução dos Muriquis”
- 2003 Oct Department of Anatomy, Washington University: “Reproductive Patterns in Muriquis”
- 2003 Jun II Reunião do Comitê para Conservação e Manejo do Muriqui: “Muriquis da RPPN de Caratinga/MG”
- 2003 Jun II Congresso Brasileiro de Mastozoologia, Belo Horizonte, Minas Gerais, Brasil, Simpósio Primatas: “Conservação e Comportamento”
- 2003 Jun Departamento de Biología, Universidade Federal de Espirito Santo, Vitoria, Brasil: “Ecologia e Conservação dos Muriquis”
- 2003 Apr Conservation Techniques, Applications and Action Symposium, American Association of Physical Anthropologists: Discussant
- 2002 Dec INAUGURAL LECTURE, Sociedade para a Preservação do Muriqui, Caratinga, Minas Gerais, Brasil
- 2002 Dec Department of Anthropology, University of Michigan: “Dispersal, Demography, and Social Dynamics of Muriquis and Other Primates”
- 2002 Nov American Anthropological Association Symposium, The Biological Roots of Human Aggression, Revisited: “What Makes Some Primates Less Aggressive than Others?”
- 2002 Nov Haverford College, Philips Visitor
- 2002 Oct II Workshop sobre Muriqui (Convenio IBAMA-TEREVIVA), Teresopolis, Rio de Janeiro, Brazil, “Biologica Reprodutiva e Demografia do Muriqui”
- 2002 Sep WARING DISTINGUISHED LECTURER, State University of West Georgia, “Conserving endangered primates: Insights from the muriqui monkey of Brazil”
- 2002 May MULLOY LECTURE, University of Wyoming: “Females, forests, and the future of endangered primates: Insights from the muriqui monkeys of Brazil”
- 2002 April LUNCHEON SPEAKER, American Association of Physical Anthropologists, Buffalo, NY: “*Primatology Comes of Age*”
- 2002 Mar Conference on History, Biology, and the Humanities: Evaluating “Eve’s Seed” Millsaps College

- 2002 Feb American Association for the Advancement of Science (AAAS) Program for Dialogue on Science, Ethics, and Religion Symposium on “Rethinking the role of affiliation and aggression in primate groups”
- 2002 Jan COE Japan (Inuyama) Seminar on Long-term studies: “Balancing research and conservation agendas: Perspectives from two decades with muriquis”
- 2001 Nov American Anthropological Association, Presidential Symposium 100 Years of Biological Anthropology and the AAA: “Primate Behavioral Ecology: From Ethnography to Ethology and Back”
- 2001 Oct Center for Research on Endangered Species, San Diego Zoo “Beyond the Bottleneck: The Endangered Muriqui Monkeys of Brazil”
- 2001 Mar American Association of Physical Anthropologists, Kansas City, Missouri, Symposium on Populational Thinking: Dead or Alive? “Populational Thinking in Primatology: Re-evaluating Patterns of Behavioral Variation and Implications for Conservation
- 2001 Mar International Association of Human Biology and Human Biology Association International Conference, Kansas City, Missouri, Plenary Session on Human Dimensions of Biodiversity, “Non-Human Primate Biodiversity”
- 2001 Jan AAAS Program for Dialogue on Science, Ethics, and Religion, Washington, DC: Primatology and Human Nature Research Seminar on Sociality)
- 2001 Jan International Primatological Society, Adelaide, Australia, Symposium on What are Friends For? The Adaptive Value of Social Relations
- 2000 Nov Southern California Primate Research Forum, Los Angeles Zoo, CA on Muriquis at the Millennium: Sex, Sex Ratios, and Survival Strategies
- 2000 Apr American Association of Physical Anthropologists, San Antonio, TX, Poster symposium on Human and Nonhuman Male Life Histories
- 2000 Feb AAAS Program for Dialogue on Science, Ethics, and Religion, Washington, DC, Conference on The Origins and Nature of Sociality among Nonhuman and Human Primates
- 1999 Nov American Anthropological Association, Chicago, Discussant for symposium on Conflict Resolution in Human and Nonhuman Animals
- 1999 Nov Anthropology Colloquium, Washington University
- 1999 Jul Second IUPAC International Conference on Biodiversity, Belo Horizonte, Minas Gerais, Brasil
- 1999 Jul Sociedade Brasileiro de Primatologia, Sta. Tereza, Espirito Santo, Brasil
- 1998 Oct AAAS Program of Dialogue Between Science and Religion, Washington, DC (Primatology and Human Nature Research Seminar on Sociality)
- 1998 May Museu de Biologia de Prof. Mello Leitão, Sta. Teresa, Brazil
- 1998 May Universidade Federal de Espirito Santo
- 1998 Mar Annual Lecture Series, Living Links Center and Emory University Population Biology, Ecology, and Evolution Graduate Program
- 1998 Jan Kyoto University Primate Research Center, Inuyama, Japan
- 1997 Dec First Conference on Primate Socioecology, Gottingen, Germany
- 1997 Oct Cold Spring Harbor Symposium on Human Evolution
- 1997 Aug Sociedade Brasileiro de Primatologia
- 1997 Apr American Association of Physical Anthropologists, St. Louis, Discussant for symposium on Noninvasive Methods in Primate Behavioral Biology
- 1996 Nov American Anthropological Association, San Francisco, Presidential Session on

- 1996 Jul Biological Anthropology in Critical Retrospect
International Primatological Society, Madison, Symposium on Conservation
- 1996 Jun Wenner Gren Conference, Rio de Janeiro, Changing Images of Primate Societies
- 1996 Apr American Association of Physical Anthropologists, Durham, Presidential Symposium
- 1995 Dec Biological Anthropology Colloquium, Cambridge University, UK
- 1995 Dec Biology Colloquium, Edinburgh University, Scotland
- 1995 Nov Invited Speaker, Primatological Society of Great Britain, London
- 1995 Nov American Anthropological Association, Washington, Presidential Session
- 1995 Mar American Association of Physical Anthropologists, Oakland
- 1995 Feb Glaxo Drug Discovery Workshop, Rio de Janeiro
- 1994 Nov Council for the Advancement of Science Writing, Inc., Annual New Horizons in Science Briefing
- 1994 Aug FEATURED SPEAKER, American Society of Primatology, Seattle,
- 1994 Jun International Society for Comparative Psychology, São Paulo
- 1994 Jul Brazilian Association for the Advancement of Science, Vitória, Espírito Santo, Brazil, First Scientific Encounter of the Atlantic Forest Biosphere Reserve
- 1994 Jul FEATURED SPEAKER, Brazilian Society of Primatology, Rio de Janeiro,
- 1994 Feb Neotropical Primates: setting the future research agenda-Essays in Honor of Warren G. Kinzey, Smithsonian-National Zoo, Washington, DC
- 1993 Apr University of North Carolina, Asheville, Biology Department and Women's Studies Program
- 1993 Apr KEYNOTE SPEAKER: 1993 Girls and Women in Science Conference, Beloit College
- 1992 Feb American Association for the Advancement of Science, Chicago, Session on Zoopharmacognosy
- 1992 Aug International Primatological Society, France
- 1991 Apr American Association of Physical Anthropologists, Milwaukee
- 1990 Aug International Primatological Society, Japan
- 1989 Oct Chicago Primatological Society
- 1989 Apr American Association of Physical Anthropologists, San Diego
- 1988 Nov American Anthropological Association, Phoenix
- 1987 Feb American Association for the Advancement of Science, Chicago

Sessions and Courses Organized

- 2021 Roundtable on “Language and Conservation: Implications and Alternatives to New World/Old World and Other Terminology,” Pre-Quito Virtual Zoom Congress, International Primatological Society-Sociedade Latina Americana de Primatologia (IPS-SLAPrim (Co-organized with M. Bezanson and L. Cortés-Ortiz)
- 2018 Roundtable on “#MeToo and Primatology”, International Primatological Society (Discussion leader; co-organized with other IPS officers), Nairobi, Kenya
- 2018 Roundtable on “Primate Conservation Action Plans: Process, Progress, and Challenges” International Primatological Society (Co-organizer with Leandro Jerusalinsky), Nairobi, Kenya

- 2016 Symposium on “Plasticity and Individual Variation: Evolutionary Significance and Consequences,” International Primatological Society (Co-organizer with Joanna E. Lambert), Chicago, IL
- 2015 Symposium on “Strange and New Nonhuman Primate Behaviors: Implications for Understanding What it Means to be Human,” American Anthropological Association (Co-organizer; mostly organized by Kerry M. Dore), Denver, CO
- 2014 Feb-Mar Topicos Especiais em Biologia Animal: Métodos em Estudo do Comportamento Animal (5-day, 15 hour total, graduate course), Universidade Federal de Espirito Santo
- 2008 Feb Symposium on “From Global to Local: The Impact of Field Research in Biological Anthropology,” American Association for the Advancement of Science, Boston
- 2005 Sep Workshop on “Primate Life History Databank: Setting the Agenda,” Wenner-Gren Foundation (Organizer; with S. Alberts, J. Altmann, P. Wright, and D. Zeitlyn as co-organizers/consultants)
- 2005 Jun Topicos: Metodos no Estudo do Comportamento dos Animais. Universidade Federal de Espirito Santo (5-day, 30-hour total, graduate course)
- 2005 Feb Symposium on “The Status of Muriqui Research and Conservation,” Sociedade Brasileiro de Primatologia, Porto Alegre, Brasil
- 2004 Oct Topicos: A Biologia da Conservação dos Primatas. Universidade Federal de Minas Gerais (3-day, 15-hour total, graduate course)
- 2004 Jun Symposium on “Advances in Field Based Studies of Primate Behavioral Endocrinology,” American Society of Primatologists, Madison, WI (with Toni Ziegler)
- 2004 Jan Workshop on “Fostering International Access to Biodiversity for Research, Conservation, and Sustainability,” General Assembly of the International Union for Biological Sciences, Cairo, Egypt (Co-convener; unable to attend)
- 2003 Nov Mechanisms for Maintaining Peace in Primate Societies, Invited Session, American Anthropology Association (with Robert Sussman)
- 2002 Feb Rethinking the Role of Affiliation and Aggression in Primate Groups, Symposium for the American Association for the Advancement of Science (AAAS), Program for Dialogue on Science, Ethics, and Religion (with Robert Sussman)
- 1999 Jul Metodos dos Estudos das Primatas: Sociedade Brasileira de Primatologia, Santa Tereza, Espirito Santo, Brazil (5-day mini-course)
- 1998 Jun Topicos em Ecologia e Conservação: Universidade Federal de Minas Gerais, Belo Horizonte, Brazil (5-day course taught for the Graduate Program in Ecology)
- 1998 May Muriqui Population and Habitat Viability Workshop: Conservation and Breeding Specialist Group and Fundação Biodiversitas, Belo Horizonte, Brazil (with Imar Santos, Anthony Rylands, and Phil Miller)
- 1997 Aug Comparative Perspectives on the Behavioral Ecology of the Cebidae: Sociedade Brasileira de Primatologia, João Pessoa, Brazil
- 1994 Jul Muriqui Research and Conservation: Sociedade Brasileira de Primatologia, Rio de Janeiro, Brazil
- 1990 Apr Ecology and Conservation of Primates: American Association of Physical

- Anthropologists, Miami, Florida (with Patricia Wright):
 1988 Jul Behavior and Ecology of the Atelinae: International Primatological Society, Brasilia, Brazil (with Gustavo B. Fonseca)
 1987 Nov Primate Behavior, Communication, and Human Evolution: American Anthropological Association, Chicago, Illinois (with Irvén DeVore)

Ongoing Collaborations

- Dr. Sergio L. Mendes, Departamento de Ciencias Biologicas, Universidade Federal de Espirito Santo (field research)
- Dr. Fabiano R. de Melo, Departamento de Engenharia Florestal, Universidade Federal de Viçosa
 - 2019: Grant from the *Neotropical Primate Taxon Advisory Group*: Translocation of Two Isolated Female Northern Muriquis (*Brachyteles hypoxanthus*) (co-PIs: Fabiano R. de Melo, Fernanda P. Tabacow [Muriqui Instituto de Biodiversidade], and K.B. Strier)

Post doctoral Advisees

Dr. Carla B. Possamai: Universidade Federal de Espirito Santos, 2013-2015 (funded by CAPES, Brazil)

Dr. Fabiano R. de Melo: UW-Madison 2012-2013 (funded by CNPq, Brazil)

Dr. Jean Philippe Boubli: Population Ecology of Muriquis, Estação Biológica de Caratinga, Minas Gerais, Brazil, 2001-2005 (funded by CRES, San Diego Zoo).

Teaching-Related Activities

- 2017 Lecture, Bio-house
 2014 Keynote lecture, Undergraduate Zoology Society's Graduation Program
 2011-2012 Sabbatical Leave, UW-Madison
 2011 Holstrom Environmental Scholarship (to Cynthia Malone)
 2004-2005 Sabbatical Leave, UW-Madison
 2001-2002 Wisconsin Idea Undergraduate Fellowship (to Steven Solomon)
 2001 Invited speaker, Writing Center, UW-Madison
 2000 Faculty Development Award, UW-Madison
 1998 Hilldale Undergraduate/Faculty Research Award, UW-Madison (to Daniel Hawkins)
 1996-1997 Sabbatical Leave, UW-Madison
 1992 Teaching Excellence Award, UW-Madison
 1990 Hilldale Undergraduate/Faculty Research Award, UW-Madison (to Julie Larson)
 1989 Faculty Seminar in Women's Studies, Beloit College (funded by Hewlett-Mellon Grant to Beloit College)
 1987-1989 Joyce Fellows Shared Professorships, Beloit College (regular meetings with select junior and senior faculty to discuss teaching pedagogy)
 1984 Distinction in Teaching Award, Harvard-Danforth Center, Harvard University
 1981 Instructor, Children's Museum Program, Museum of Comparative Zoology, Harvard University

UW-Madison, Graduate Advisees (Degrees earned; grants awarded)

Department of Anthropology

- Irene Duch Latorre (MA 2020; Fulbright Fellowship, 2018-2019; Primate Action Fund Grant 2019; UW Madison Graduate School Student Research Grant 2019, IDEA WILD 2020; UW Madison Graduate School Student Research Grant 2020; UW-Madison Nave Short-Term Field Research Grant, 2020; UW-Madison Anthropology Department Summer 2020 Research Award, Dept)
- Rebekah Ellis (MA 2019; Foreign Language Area Studies Fellowship 2018-2019)
- Amanda Hardie (MA 2015; Latin American, Caribbean, and Iberian Studies Program Summer Field Research Grant, UW-Madison 2015; Foreign Language Area Studies Fellowship 2016-2017; National Geographic Society Young Explorers Grant 2018-2019; UW Madison Graduate School Student Research Grant 2019, AAPA Pollitzer award, 2020; UW-Madison Anthropology Department Summer 2020 COVID-19 Emergency Continuation Research Scholarship)
- Caitlynn Filla (MA 2016)
- Alexanna Hickmott (MA 2015)
- Luisa Arnedo (MA; Ph.D. May 2010; Grants from Primate Conservation, Inc.,2004; Tinker Summer Field Research, UW-Madison 2004; Wenner-Gren Foundation 2006-2007; NSF Doctoral Dissertation Improvement Grant 2006-2007; American Society of Primatology Grant,2006-2007)
- Leslie Selzer (MA 2007; American Primatological Society Grant,2005)
- Andrea Litznerski (MA)
- Jessica Lynch (MA; Ph.D. Dec 2001; NSF Graduate Fellowship, Tinker Summer Field Research, Wenner-Gren, Fulbright, Vilas)
- Nichelle Cobb (MA; Ph.D. Dec 2000; NSF Dissertation Improvement Grant)
- Susanne Rust Quick (MA; Tinker Summer Field Research)
- Kristin Donaldson (MS)
- Alexia Sabor (MS; also CBSD student; NSF Graduate Fellowship)
- Kara Lascola (MA)
- Laura McMahan (MA)
- Adam Rosenstein (MA)
- Martha Pinheiros (MA)
- Lena Garrison (MA)
- Catherine Ellsworth (MS)
- Karen Bassler (MA)

Conservation Biology and Sustainable Development Program

- Mary Dinsmore (PhD thesis defended 2020; MA thesis defended 2014; Primate Action Fund award, 2013; Vilas Research Travel Grant, UW Madison Graduate School Student Research Grant, 2016; Primate Action Fund award, 2016)
- Ann Carlson (MA thesis defended 2009)
- Kathryn Atkins (MA thesis defended 2002)
- Alexia Sabor (MA thesis defended 1999)

Department of Zoology/Integrative Biology

- Ilianna Anise (MS expected 2021; AOF fellowship 2017-2021; Department of Integrative Biology summer research funds, 2018)

- Jacob Krauss (PhD expected 2023; Department of Integrative Biology summer research funds, 2018, 2019, 2021 (declined); UW Madison Graduate School Student Research Grant, 2019)
- Christina Grebe (PhD expected 2023; Department of Integrative Biology)
- Peggy Boone (2011-2012 in Anthropology; switched to Zoology 2012-2015, MS 2015; Department of Zoology fund, UW, 2013; American Society of Mammologists, 2014; MS thesis defended 2015)
- Sarie Van Belle (MS; Ph.D. 2009; Belgium fellowship; Milwaukee Zoological Society, 2005; Tinker Summer Field Research, UW- 2005; Department of Zoology, UW, 2005; Pittsburgh Zoo, 2006; Department of Zoology, UW, 2006; NSF Doctoral Dissertation Improvement Grant, 2006-2007; L.S.B. Leakey Foundation Grant, 2007-2008)

Environmental Studies (Nelson Institute)

- Mary Dinsmore (PhD student, 2015-2020)

Universidade Federal de Minas Gerais, Brazil, Graduate Advisees

Italo Mourthé (Masters defended March 2006; co-advisor Jean Philippe Boubli)

Luiz G. Dias (Masters defended Mar 2003; advisor)

Claudio P. Nogueira (Ph.D. defended June 2001; advisor)

Laiena Dib (Masters defended Mar 2000; co-advisor José Figuera)

Rodrigo C. Printes (Masters defended Jan 1999; advisor)

Universidade Federal de Espirito Santos, Brazil, Graduate Advisees

Leticia Almeida (Masters, defended June 2019)

Marlon Lima (Masters, defended June 2016; PhD defended Feb 2022)

Carla de Borba Possamai (Ph.D. defended June 2013)

Barbara Silva Almeida (Masters, defended February 2008; co-advisor Jean Philippe Boubli)

Vagner de Souza (Masters, defended March 2007)

Pontificia Universidade Catolica (PUC-Minas), Graduate Co-Advisees

Mariane Kaizer (Masters defended Mar 2013; Advisor Robert Young)

Danusa Guedes (Masters defended Feb 2008; Advisor Robert Young)

Regiane Romanini (Masters defended Mar 2007; Advisor Adriano Chiarelli)

Carla Possamai (Masters defended Mar 2006; Advisor Robert Young)

Cristine Cäsar (Masters defended Dec 2003; Advisor Robert Young)

Universidade Federal de Paraná, Graduate Co-Advisee

Karynna Tolentino (Masters defended Mar 2007; Advisor: Fernando Passos)

Universidade Federal de Viçosa, Graduate Co-Advisee

Naila Fernandes (Masters defended Feb 2022; Advisor: Fabiano de Melo)

Pedro Rezende Alves (Masters defended April 2020; Advisor: Jorge Dergam)

Marcello Nery (Masters defended June; 2018; Advisor: Gisele M.L. Del Giudice, Fabiano de Melo co-advisor)

Alba Coli (Masters defended Aug 2013: Advisor: Ita de Oliveira e Silva)

Daniel Ferraz (Masters defended Mar 2013; Advisor: Ita de Oliveira e Silva)

Fernanda Pedreira Tabacow (Masters defended Mar 2011; Advisor: Gisele M.L. Del Giudice)

Universidade Estadual de Santa Cruz (UESC), Graduate Co-Advisee

Igor Inforzato (Masters defended July 2015; Advisor: Leonardo de Carvalho Oliveira)

Pontifícia Universidade Católica do Rio Grande do Sul, Pós-Graduação em Zoologia, Graduate Co-Advisee

Daniel Vilasboas Slomp (Masters defense Dec 2016; Advisor: Julio César Bicca-Marques)

Off-campus Examining Committee Member

- Ana T. Roque, UFES, MS, 2022.
- Uslaine Cunha, UFV, MS, 2022.
- Patricia Bellon, UFES, MS, 2021.
- Tommy Burch, University of Salford, MS, 2020.
- Arthur Machado Gonçalves, UFES, PhD, 2020.
- Thiago Cavalcante Ferreira, Zoologia, PUC-Rio Grande de Sul, MS, 2018.
- Luana D'Avila Centoducatte, Biologia Animal, Departamento de Ciências Biológicas, Universidade Federal do Espírito Santo, Brasil, Ph.D., 2017
- João Pedro de Souza Alves, Ciências Biológicas, University Federal da Paraíba, Brasil, Ph.D., 2013
- Leandro Jerusalinsky, Ciências Biológicas, University Federal da Paraíba, Brasil, Ph.D., 2013
- Annika Felton, Fenner School of Environment and Society, Australian Nat'l Univ, Ph.D., 2008
- Katherine Jack, Dept of Anthropology University of Alberta, Ph.D., 2001
- Maria A. Lopes, Depto. de Psicologia, Universidade Federal de Pará, MA 2000
- Claudia G. Costa, Depto. de Psicologia, Universidade Federal de Pará, MA, 2000
- Alice Guimarães, Depto. de Ecologia, Universidade Federal de Minas Gerais, MA, 1998
- Claudio Nogueira, Depto. de Ecologia, Universidade de Guarulhos, MA, 1996.
- José Rímoli, Depto. de Psicologia, Universidade de São Paulo, MA, 1994.
- Adriana Odalia Rímoli, Depto. de Psicologia, Universidade de São Paulo, MA, 1992.
- Hillary Moorland, Dept. of Anthropology, Yale University, 1991.
- Oswaldo Carvalho Jr, Depto. de Psicologia, Universidade Federal de Pará, MA, 1996.
- Francisco D.C. Mendes, Depto. de Psicologia, Universidade de São Paulo, MA, 1990.
- Rosa M. Lemos de Sá, Depto. de Zoologia, Universidade de Brasília, MA, 1988.

Brazilian Students trained & funded (highest degree earned, *=based on Muriqui project)

2021-2022: Beatriz Araujo Couto (BS), Laura Castro Azambuja Gonçalves (BS), Juliana Fernandes Vitorino de França (BS)

2020-2021: Isabela Gomes Moreira (BS), Amanda de Lucas Coimbra (Vet), Mirian Annechine Marçal (BS), Maristela Cichelero (BS)

2019-2020: Isabela Gomes Moreira (BS), Amanda de Lucas Coimbra (Vet), Camila Barrios Corrêa (Zoo), Marilha Mardegan (BS)

2018-2019: Rodrigo Gonçalves Amaral (Vet), Rodrigo Augusto Santos das Chagas (BS), Lilian Teixeira Cardoso (BS), Samara Luzia Geraldeli Querubim (BS)

2017-2018: Renan César Cruz Batista (BA), Joice de Lima (BA), Valéria Cristina de Paula Ribeiro (BA)

2016-2017: Luana Vinhas Muniz Santos (BA), Andréia Maria da Silva (BA)

- 2015-2016: José Gustavo Vieira Adler (BA), Letícia Almeida Moura (BA, MA*), Naíla Fernandes Ferreira (BA), Pedro Paulo Rezende Alves (BA, MA*)
- 2014-2015: Anamélia de Souza Jesus (MA), Thiago Cavalcante Ferreira (BA), Jefferson Cordeiro (BA), Jeronimo Sanguinetti (BA), Fernanda Tabacow (MA*)
- 2013-2014: Anamélia de Souza Jesus (MA), Thiago Cavalcante Ferreira (BA), Fernanda Tabacow (MA*)
- 2012-2013: Fabricio Fernandes (BA), Marina Schultz (BA), Ana Biatriz Siqueira de Moraes (BA)
- 2011-2012: Antonio Robério G. Freire Filho (BA), Igor I. Martins (BA, MA*), Pollyanna S. Campos (BA)
- 2010-2011: André Ferreira (BA), Tatiane Cardoso (BA), Marlon Lima (MA*, PhD in progress*), Carla de Borba Possamai (PhD*)
- 2009-2010: Breno G.M. da Silva (BA), Alba Ziloccochi Coli (BA, MA*), Mariane Kaizer (BA, MA*)
- 2008-2009: Daniel Vilasboas Slomp (BA, MA*), Alba Ziloccochi Coli (BA, MA*), Mariane Kaizer (BA, MA*)
- 2007-2008: Daniel da Silva Ferraz (BA, MA*), Robson Hack (BA), Samantha Rocha (BA)
- 2006-2007: Carla de Borba Possamai (MA*); Fernanda P. Tabacow (MA*); Maria Fernanda F.F. Iurck (BA*)
- 2005-2006: Fernanda Tabacow (MA*); Maira Loucença (BA)
- 2004-2005: Danusa Guedes (MA*); Janaina Fidelis de Oliveira (BA)
- 2003-2004: Karynna Tolentino de Souza (MA*); Vagner de Souza (MA*)
- 2002-2003: Fernanda P. Paim (BA*); Maria Fernanda F.F. Iurck (BA*)
- 2001-2003: Carla de Borba Possamai (MA*)
- 2001-2002: Regiane Romanini de Oliviera (MA*)
- 2000-2001: José Cassimiro da Silva Junior (BA)
- 1999-2001: Waldney P. Martins (PhD); Vanessa O. Guimaraes (BA)
- 1998-1999: Luiz G. Dias (BA*, MA*); Cristiane C. Coelho (MA*, PhD); Claudio P. Nogueira (PhD*)
- 1997-1998: Dennison Carvalho (BA); Nilcemar Bejar (BA)
- 1996-1997: Andreia S. de Olivera (BA); Laiena T. Dib (BA*, MA*)
- 1995-1996: Claudia G. Costa (BA, MA*)
- 1994-1996: William A. Teixeira (BA)
- 1994-1996: Mauricio Gomes Talebi (MA*; Ph.D)
- 1994-1995: Maria Amélia F. Maciel (BA); Rodrigo Cambara Printes (MA*, Ph.D)
- 1993-1994: Sebastiao da Silva Ramos Neto (BA); Adriana Odalia Rímoli (Ph.D*)
- 1992-1994: Lucio P. de Oliveira (BA); Claudio P. Nogueira (MA*)
- 1992-1994: Oswaldo Carvalho Jr. (MA*)
- 1992-1993: Ana R. D. de Carvalho (BA)
- 1991-1992: Paulo Coutinho (MA); Fernanda Neri (MA)
- 1990-1992: Pedro Luiz Rodriguez de Moraes (MA*, Ph.D)
- 1990-1991: Francisco D. Mendes (Ph.D*)
- 1989: Luiz Paulo de Souza Pinto (MA); Claudia M.R. de Costa (BA)
- 1987-1990: Jose Rímoli (MA*, PhD); Adriana Odalia Rímoli (MA*)
- 1986-1987: Francisco D.C. Mendes (MA*)

Public Service

Annually, numerous interviews and citations in newspapers and popular magazines in both the

U.S. and Brazil; consultations and collaborations with international film crews, photographers, and journalists for conservation and primatological documentaries

Video Talks

<https://www.youtube.com/watch?v=YVPsJbMBd3Q> (CICASP seminar on “From theory to practice: My path in primate behavioral ecology and conservation;” 10 Nov 2021)

<https://youtu.be/OML0qw4gqKo> (Daiwa Anglo-Japanese Foundation webinar on Modern Human Society as seen by Primatologists; with Dr. Juichi Yamagiwa; 16 June 2021)

https://www.youtube.com/watch?v=EO_o2jV7efI&t=2143s (Seminar on Frontiers in Social Evolution, 27 Oct 2020)

<https://www.youtube.com/watch?v=Agd8wKjAORY>

<https://www.youtube.com/watch?v=K-vzPEPs2vY>

https://util.wvnorton.com/jwplayer?type=video&msrc=/wvnorton.college.public/physical_anthro/anthro_matters/anthro_matters_ch06_mitigating_endangerment.mp4&isrc=

<https://www.youtube.com/watch?v=F53nnL8JARs&feature=youtu.be> (talk starts at 19:30; a few slides at the end were frozen)

Representative Interviews & Reports

People Behind the Science”, episode 497, April 2019: “[Dr. Karen Strier: Protecting the World’s Most Peaceful Primates](#)”

<https://www.globalwildlife.org/project/securing-a-future-for-the-hippie-primate/>

<http://www.cicasp.pri.kyoto-u.ac.jp/news/podcasts/karen-strier>

<http://www.wingsworldquest.org/blog/2016/7/26/dr-karen-strier-working-for-30-years-to-save-the-endangered-northern-muriqui>

<http://news.mongabay.com/2015/10/hippie-monkeys-hang-tough-brazils-critically-endangered-muriquis/>

<http://www.timetochoose.com> (Feature film by Charles Ferguson; release in June 2016; muriquis appear in 2nd half)

<http://www.smithsonianmag.com/science-nature/Humans-Would-Be-Better-Off-If-They-Monkeyed-Around-Like-the-Muriquis-220566921.html>

<http://www.underthemicroscope.com/a-conversation-with-karen-strier-primatologist/>

<http://www.annualreviews.org/doi/story/10.1146/multimedia.2013.01.08.54>

<http://www.annualreviews.org/doi/story/10.1146/multimedia.2013.01.08.55>

Interviews and reports in Portuguese

https://open.spotify.com/episode/4BnZ5m3JwzgAxF8TyG5uml?si=kmq5jz2sRuWj2MZrfdPvEA&utm_source=whatsapp&nd=1

<https://www.desabrace.com.br/038-heroinas-da-conservacao-karen-strier/>

<https://globoplay.globo.com/v/8290929/>

<https://www.nationalgeographicbrasil.com/meio-ambiente/2020/02/como-esta-cientista-trabalha-para-reabilitar-o-maior-e-mais-raro-macaco-das>

Palestra da Karen Strier: https://www.youtube.com/watch?v=CiWtSC_RBuo

<http://g1.globo.com/globo-reporter/noticia/2014/08/amor-floresta-atravesa-geracoes-e-salva-o-maior-macaco-das-americas.html>

Database sites

http://mbed.ssc.wisc.edu/easy_db/user/views/mbed_demo_overview.html

<http://demo.plhdb.org>

University Service (Elected committees)

2019	Chair, Environmental Conservation Masters' Program Review Committee (Nelson Institute)
2016	Chair, Integrative Biology Graduate Program Review Committee (L&S)
2015	Named Professorship Committee, Provost
2014-2017	Named Professorship Selection Committee, Office of the Vice Chancellor for Research and Graduate Education
2014	Joaquim Nabuco award committee
2012-present	Brazil Initiative
2009	Provost Search Committee
2008	Hilldale Professor Selection Committee
2005-2008	L&S Faculty Honors Committee
2005-2008	Graduate Research Committee-Social Studies
2002-2003	Tinker Field Research Grant Review Committee (LACISP)
2001-2004	<u>Social Studies Divisional Committee</u>
2000	Faculty Appeals Committee: Gender Equity
1998, 2000	Campus Fulbright Fellowship Selection Committee
1997-2000	<u>Academic Planning Council</u>
1997-1998	Biology Re-accreditation sub-committee
1999-2002	Land Tenure Center Advisory Committee
1991-present	Committee of Advisors for the Undergraduate Major in Conservation Biology (previously, Biological Aspects of Conservation)
1997-1998	Speaker for the Chancellor's Academic Leadership Series: Handling Complaints and Allegations,
1997-1998	Judge for Sigma Delta Epsilon Graduate Women in Science Presentation Competition
1996-1997	(Sabbatical)
1994-1996	Nave Committee
1995-1996	Tinker Field Research Grant Review Committee (LAIASP)
1994-1995	Undergraduate Research Committee- Hilldale Faculty/Undergraduate Awards
1994	Second Annual Honors Success Summit, UW-Madison
1992-1994	<u>Transportation Committee</u>
1992-1993	Chair of campus delegation, CIC Women in Science and Engineering Conference
1992-1993	Chazen Fellow Committee
1990-1992	Undergraduate Research Committee- Hilldale Faculty/Undergraduate Awards
1989-1993	Tinker Field Research Grant Review Committee (LAIASP)

Departmental Service

2021-2022	Section Head of Biological Anthropology, Faculty awards committee (Chair), Space committee, Chair advisory committee; Merit & Budget committee (Fall)
2020-2021	Section Head of Biological Anthropology, Faculty awards committee (Chair), Space committee, Chair advisory committee; Diversity & Inclusion committee (Fall)
2019-2020	Section Head of Biological Anthropology, Faculty awards committee (Chair), Space committee, Chair advisory committee; Merit & budget committee (Fall)
2018-2019	Sabbatical Leave (Fall)

2017-2018	Section Head of Biological Anthropology, Faculty awards committee, Space committee (Fall)
2016-2017	Section Head of Biological Anthropology, Faculty awards committee, Space committee (Fall)
2015-2016	Section Head of Biological Anthropology, Faculty awards committee, Space committee (Fall)
2014-present	Faculty mentor
2013-2014	Colloquium/Lectures committee; Bioanthro search committee (chair)
2012-2013	Section Head of Biological Anthropology, Faculty awards committee (chair), Space committee
2011-2012	Sabbatical Leave
2010-2011	Colloquium committee; Admissions & awards committee
2009-2010	Section Head of Biological Anthropology, Faculty awards committee (chair), Space committee; Colloquium committee
2008-2009	Curriculum Committee Chair
2007-2008	Section Head of Biological Anthropology & associated mentoring committees Faculty awards committee Space committee
2006-2007	Section Head of Biological Anthropology & associated mentoring & promotion committees Faculty awards committee Space committee
2006-2008	Section Head of Biological Anthropology & associated mentoring & promotion committees Faculty awards committee Space committee
2005-2006	Section Head of Biological Anthropology & associated mentoring & search committees Chair of faculty awards committee Space committee
2004-2005	Sabbatical Leave
2003-2004	Section Head of Biological Anthropology & associated mentoring committees Faculty awards committee Merit and Budget committee Space committee Chair, Search Committee for Biological Anthropology
2002-2003	Section Head of Biological Anthropology & associated mentoring committees Faculty awards committee (chair) Merit and Budget committee Space committee
2001-2002	Section Head of Biological Anthropology & associated mentoring committees Awards committee Merit and Budget committee Space committee Curriculum committee Chair, Search Committee for Biological Anthropology
2000-2001	Section Head of Biological Anthropology & associated mentoring committees

Merit and Budget committee
 1999-2000 Merit and Budget committee
 Fall 1999 Section Head of Biological Anthropology & associated committees
 1998-1999 Section Head of Biological Anthropology & associated committees
 Chair, Merit and Budget committee
 1997-1998 Section Head of Biological Anthropology & associated committees
 Admissions and awards committee
 Chair, Merit and Budget committee
 Chair, Biological Anthropology search committee
 1996-1997 Sabbatical Leave
 1994-1996 Chair, Department of Anthropology
 1993-1994 Events Committee (fall), Strategic Planning subcommittee (fall), Merit
 committee (fall), Lectures committee (fall), Task force on Personnel Issues
 (spring), Task force on Governance (spring), Task force on Graduate Studies
 (spring), Task force on Strategic Plan
 1992-1993 Faculty Senator, Admissions and Awards Committee
 1991-1992 Biological Anthropology Section Head (includes membership on Faculty Awards
 Committee, Curriculum Committee, and Space Committee), Teaching Assistants
 Policies and Procedures Committee
 1989-1990 Colloquium Committee, Events Committee

7 March 2022