

Philip C Stouffer

21 October 2016

Personal: Born 11 October 1961, Lancaster, Pennsylvania
Married to Kellen A. Gilbert, sons Paul Gilbert Stouffer and William Keeley Stouffer

Present position: Professor
School of Renewable Natural Resources
Louisiana State University and LSU AgCenter
Baton Rouge, LA 70803-6202
225-578-4221, fax 4227, pstouffer@lsu.edu

Education:

1989	Ph.D., Ecology (GPA 4.0 of 4.0) Rutgers University New Brunswick, New Jersey
1987	Tropical Biology (O.T.S. 87-1) Organization for Tropical Studies
1983	B.S., Biology (GPA 3.3 of 4.0) Bucknell University Lewisburg, Pennsylvania

Honors: Fulbright Scholar to College of African Wildlife Management, Tanzania (2014-2015)

Fellow (2009)
American Ornithologists' Union

Best paper award for 2005-2006
Louisiana Association of Professional Biologists

President's Award for Excellence in Research for 2001-2002
Southeastern Louisiana University

Elective Member (1999)
American Ornithologists' Union

Charles and Johanna Busch Predoctoral Fellow for 1988-1989
Rutgers University

Positions held:

2011-present Professor
School of Renewable Natural Resources
Louisiana State University and LSU AgCenter

2003-2011 Associate Professor
School of Renewable Natural Resources
Louisiana State University and LSU AgCenter

1998-2003 Associate Professor and Graduate Coordinator
Department of Biological Sciences
Southeastern Louisiana University

1993-1998 Assistant Professor

- Department of Biological Sciences
Southeastern Louisiana University
- 1991-1993 Resident Researcher
Biological Dynamics of Forest Fragments Project, Manaus, Brazil
Biodiversity Programs
Smithsonian Institution
Washington, DC
- 1992-1993 Adjunct Assistant Professor
Departamento de Ecologia
Instituto Nacional de Pesquisas da Amazônia (INPA)
Manaus, Brazil
- 1989-1991 Postdoctoral Researcher
Department of Entomology and Economic Zoology
Rutgers University
- 1988-1989 Charles and Johanna Busch Predoctoral Fellow
Department of Biological Sciences
Rutgers University
- 1984-1988 Teaching Assistant
Department of Biological Sciences
Rutgers University
- 1985 Field Technician
Research of H.W. Power (avian ecology)
Department of Biological Sciences
Rutgers University
- 1984 Field Technician
New Jersey Mosquito Control Commission

Teaching experience:

Louisiana State University-

- Center for Community Engagement, Learning, & Leadership faculty scholar (Spring 2011)
- Ecology of Louisiana Wildlife (service-learning course)
- Ecology of Renewable Natural Resources (regular and honors sections)
- Patterns of Biological Diversity (graduate seminar)
- Conservation Biology (graduate level)
- Conservation Genetics
- Issues in Natural Resource Management
- Research Methods (graduate level)

Southeastern Louisiana University-

- Animal Behavior
- Biodiversity Seminar
- Community Ecology (graduate level)
- Comparative Vertebrate Anatomy
- Conservation Biology (graduate level)
- General Biology II

General Ecology
Geographic Information Systems (graduate level)
Ornithology
Tropical Ecology Field Course
Tropical Ecology (graduate seminar)

Rutgers University-

General Ecology (lab TA and guest lecturer)
Genetics (lab and lecture TA)
Ornithology (lab TA)
General Biology (lab TA)
Ecological Issues (guest lecturer)

Other-

College of African Wildlife Management- Ornithology, Conservation Biology, Conservation Genetics, Research Methods, Independent Research supervisor
INPA - Field Ecology (guest instructor for Portuguese language course)
Organization for Tropical Studies - Amazonian Ecology (resource person and lecturer for Spanish and Portuguese language courses 1994-2000); Tropical Biology (resource person for 2010-01 in Costa Rica)
Brazilian Ornithological Congress 2005- minicourse on Amazonian bird communities (in Portuguese)

Graduate students supervised:

Vitek Jirinec, Louisiana State University, PhD program, Landscape change effects on Amazonian forest bird communities.
Cameron Rutt, Louisiana State University, PhD program, Breeding birds in a dynamic Amazonian landscape.
Angélica Hernández Palma, Louisiana State University, PhD program. Molt, breeding, and condition of Amazonian rainforest birds in fragmented landscapes. (Fulbright scholar)
Sinéad Borchert, Louisiana State University, MS 2015. Winter habitat selection by Rusty Blackbirds. (now at USGS).
Jared Wolfe, Louisiana State University, PhD 2014. Effects of forest fragmentation on Amazonian bird demography. (now a research scientist for USDA Forest Service)
Karl Mokross, Louisiana State University, PhD 2014. Species composition and spatial ecology of Amazonian understory mixed-species flocks in a fragmented landscape. (now a post-doc/adjunct professor at Universidade Federal Paulista, Brazil)
Luke Powell, Louisiana State University, PhD 2013. Recovery of understory bird movement in post-pasture Amazonia. (now an NSF Post-doc at the Smithsonian)
Emma E. DeLeon, Louisiana State University, M.S. 2012. Winter ecology of Rusty Blackbirds. (now Program Coordinator for Woodlands Conservancy)
Falyn L. Owens, Louisiana State University, M.S. 2011. Bird communities of early successional pine plantations. (now at Indiana Department of Natural Resources)
Erik I. Johnson, Louisiana State University, PhD 2011. Fragmentation sensitivity and its consequences on demography and host-ectoparasite dynamics in Amazonian birds. (now a conservation biologist at the National Audubon Society)
Matthew Brooks, Louisiana State University, M.S. 2010. Status of wintering grassland birds in a post-hurricane, salvage-logged forest. (now an ecological consultant in New Mexico)
Laura Palasz, Louisiana State University, M.S. 2008. Abundance of Henslow's Sparrows across Louisiana grasslands.
Jennifer K. DiMiceli, Louisiana State University, M.S. 2006. Winter diet, seed preferences and foraging behavior of Henslow's Sparrows (*Ammodramus henslowii*) in southeastern Louisiana.

- Erik I. Johnson, Louisiana State University, M.S. 2006. Effects of fire on habitat associations, abundance, and survival of wintering Henslow's sparrows (*Ammodramus henslowii*) in southeastern Louisiana longleaf pine savannas. (completed a PhD at LSU)
- David M. Fox, Louisiana State University, M.S. 2006. Effects of insectivorous birds on tree growth in the Maurepas swamp. (now a National Park Service scientist)
- Jason A. Zoller, Southeastern Louisiana University, M. S. 2004. Seasonal differences in bird communities of a Louisiana swamp and manipulation of the breeding density of Prothonotary Warblers. (now an environmental consultant in Houston)
- Lynn M. Duda, Southeastern Louisiana University, M. S. 2003. Early successional bird communities in managed pine forests. (now working for Wildlife Conservation International)
- Catherine Bechtoldt, Southeastern Louisiana University, M. S. 2002. Burning and winter distribution of Henslow's Sparrow in pine savannas in southeastern Louisiana.
- Jennifer A. Long, Southeastern Louisiana University, M.S. 2001. Winter condition and timing of migration in Hermit Thrushes. (completed a PhD at the University of Maine)
- C. Audra Bassett, Southeastern Louisiana University, M.S. 2001. Habitat selection of the Swainson's Warbler in managed forests in southeastern Louisiana. (completed a PhD at Michigan Tech)
- David R. Brown, Southeastern Louisiana University, M.S. 1999. Territoriality and habitat-specific demography of wintering Hermit Thrush. (completed a PhD at Tulane)
- Cheryl M. Strong, Southeastern Louisiana University, M.S. 1999. Habitat and diet selection of over-wintering birds in pine plantations and hardwood forests in southeastern Louisiana. (now a biologist with USFWS)
- Gena M. Dwyer, Southeastern Louisiana University, M.S. 1998. Molecular sex determination and winter distribution of a monomorphic bird, the Hermit Thrush (*Catharus guttatus*). (now a high school science teacher in Oregon)
- Jeffrey A. Stratford, Southeastern Louisiana University, M.S. 1997. Abundance and vegetation associations of terrestrial insectivorous birds in a fragmented Amazonian landscape. (completed a PhD at Auburn)
- Sérgio H. Borges, INPA, M.S. 1995. Bird communities in two types of secondary vegetation in central Amazonia (in Portuguese). (completed a PhD from the Museo Goeldi, Belem, Brazil)
- Patrick O. Kain, Southeastern Louisiana University, M.S. 1995. Home range, seasonal movements, and behavior of the eastern diamondback rattlesnake (*Crotalus adamanteus*).

Post-doctoral scholars supervised:

- Andrea Bonisoli Alquati, 2015-2016 (with S.S. Taylor)
- Christine Bergeon Burns 2013- 2015 (with S.S. Taylor)
- Kristina Cockle 2012-2014
- Stefan Woltmann 2011-2012 (with S.S. Taylor)

Graduate committee service:

- Collin Brown, LSU, MS program
- Elisa Elizondo, LSU, MS program
- Cassandra Skaggs, LSU, MS program
- Greg Olsen, LSU, PhD 2015 (Dean's representative)
- Robert Ford, LSU, MS 2015
- Ryan Burner, LSU, PhD Program
- Carine Dantas Oliveira, Universidade Federal do Amazonas, MS Candidate
- César Sánchez, LSU, PhD Program (Dean's representative)
- Kristin Bryzeski, LSU, PhD 2015
- Ryan Terrill, LSU, PhD Program
- Jean Elbers, LSU, PhD Program
- Sarah Hamilton, LSU, MS 2014
- John Mittermeier, LSU, MS 2014
- Dexter Fontenot, LSU, PhD 2014 (Dean's representative)

Blain Cerame, LSU, MS 2013
Tracy Hmielowski, LSU, PhD 2013
Francisco Carvalho Diniz, INPA, MS 2013
Bradley Pickens, LSU, PhD 2012
Gustavo Bravo, LSU, PhD 2012
Christian Borges Andretti, INPA, MS 2012
Aída Izabela Rodrigues Repolho, INPA, MS 2012
Anderson Saldana Bueno, INPA, MS 2012
Ulisses Moliterno de Camargo, INPA, MS 2012
Christina Legleu, LSU, MS 2012
Joshua Grace, LSU, MS 2011
Richard Gibbons, LSU, PhD 2011
Lindsay Wieland, LSU, MS 2011
Ellen Leichty, LSU, PhD 2011
João Vitor Campos e Silva, INPA, MS 2010
Luciano Naka, LSU, PhD 2010
Marconi Campos Cerqueira Junior, INPA, MS 2010
Haw-Chuan Lim, LSU, PhD 2010
Stefan Woltmann, Tulane University, PhD 2010
Cecilia Leumas, LSU MS 2010
David Anderson, LSU, PhD 2010
Kim de Mutsert, LSU, PhD 2010 (Dean's representative)
Rachel Villani, LSU, MS 2010
Mônica Sberze Ribas, INPA MS 2009
Lochlan W. Traill, University of Adelaide (Australia), PhD 2009
Erin Herbez, LSU, MS 2009
Brian O'Shea, LSU, PhD 2009
Adriana Bravo, LSU, PhD 2009
Jessica Deichmann, LSU, PhD 2009
Jessica Brauch, LSU, MS 2008
Anne M. Bechard, LSU, MS 2008
Patricia Newell, LSU, MS 2008
Bryan Sigel, Tulane University, PhD 2007
Brian Arquilla, LSU, MS 2007
Marie Perkins, LSU, MS 2007
Jennifer Cramer, LSU, PhD 2007
Jean Huffman, LSU, PhD 2006
Michael Baldwin, LSU, MS 2005
Donata Roome Henry, Tulane University, PhD 2005
Cristina Banks-Leite, INPA, MS 2004
Obed Barros, INPA, MS 2003
Susan G. Laurance, University of New England (Australia), PhD 2002
Luciano Naka, INPA, MS 2001
Sidnei de Melo Antas, INPA, MS 2001
Allan M. Strong, Tulane University, PhD 1999
(As the Graduate Coordinator, I was on the committee of >30 SLU students from 1998-2003)
William M. Boshart, SLU, MS 1997
Richard E. Anderson, SLU, MS 1996
Frank M. Campo, SLU, MS 1996
Douglas R. Forder, SLU, MS 1995
Michael C. Greene, SLU, MS 1994
Rosa M. Villanueva, INPA, MS 1991

Departmental service:

Louisiana State University/LSU AgCenter-
Waterfowl Ecologist search committee (2014)
Third-year Review Committee (ad hoc, 2011)
Strategic Planning Graduate Education committee (2008-2009)
Conservation Genetics search chair (2008)
Lee Memorial Forest Management Committee (2007-present)
Graduate Studies Committee (2003-present)
Seminar Committee (2004-present)
Scholarship Committee (2005-present)

Southeastern Louisiana University-
Biology Graduate Program Coordinator (1997-2003)
Physiology, Immunology, and Department Head search committees (1997-1998)
Seminar Series Coordinator (1995-1997)

University service:

Louisiana State University/LSU AgCenter-
Human Resources Advisory Committee (2015-present)
Center for Community Engagement, Learning, & Leadership Course Designation Committee
(2012-present)
Faculty advisor to Brazilian Student Association (2013-present)
Facilities Planning Advisory Committee (2010-present)
Academic Appeals Committee (2006- present)
AgCenter Faculty Council (2007-2009)
Fulbright interview committee (ad hoc, 2008)

Southeastern Louisiana University-
Turtle Cove Environmental Research Station Advisory Committee (1997-2003)
Graduate Council (1997-2003)
International Affairs Committee (1994-2003)
Building and Grounds Committee (1993-1997)

Professional service:

Editor-in-chief, *The Condor: Ornithological Applications*, 2013-present
Book review editor, *Journal of Field Ornithology*, 2010-2013
NSF Population and community ecology review panel, Fall 2007, Spring 2010, Spring 2012
External tenure and promotion reviewer, 4 universities
Louisiana Important Bird Areas Committee, 2006-present
Associate Editor, *The Auk* (journal of the American Ornithologists' Union), 2002-2013
Editorial board, *Journal of Louisiana Ornithology*, 2009-present
Invited contributor, USFWS Henslow's Sparrow Conservation Planning Workshop, 2007
Associate Editor, *Biotropica*, 2006-2008
Assigning Editor, *Conservation Biology*, 2006
Scientific Program Chair, 2002 North American Ornithological Congress (organized >800 presentations)
Student award judge, Cooper Ornithological Society
Recordist, Library of Natural Sounds, Cornell University (130 recordings deposited)

Professional societies:

American Ornithologists' Union
Association of Field Ornithologists
Association for Tropical Biology and Conservation
Cooper Ornithological Society
Council of Science Editors

Ecological Society of America
Society for Conservation Biology
Wilson Ornithological Society

Grants:

2014. Coastal Waters Consortium, RFP-IV: Marsh vertebrates. Gulf of Mexico Research Initiative. (with S. S. Taylor as co-PI; \$851,616 over three years)
2012. LTREB Renewal: Long term population and community responses to landscape dynamics by birds in Amazonian old growth, fragmented, and secondary forests. National Science Foundation. (with G. Ferraz as co-PI; \$449,083 over five years)
2012. Effective population size and genetic connectivity of Seaside Sparrows in Louisiana. Louisiana Department of Wildlife and Fisheries. (with S.S. Taylor as co-PI; \$34,398 over two years)
2011. The effects of the Macondo oil spill on coastal ecosystems: marsh birds. Gulf of Mexico Research Initiative (with S.S. Taylor as co-pi; \$530,571 over three years)
2009. Effects of wide row spacing and distribution of logging debris within plantations on wildlife and plant communities-renewal. Weyerhaeuser Company. (with M.J. Chamberlain as co-PI; \$133,500 over three years)
2007. Status of grassland birds in De Soto National Forest following Hurricane Katrina. US Fish and Wildlife Service. (\$94,500 over three years)
2006. LTREB: Long-term community responses to landscape dynamics by birds in Amazonian rainforest fragments. National Science Foundation. (\$432,000 over five years)
2005. Assessment of Henslow's Sparrow abundance and condition in managed savannas across Louisiana. Louisiana Department of Wildlife and Fisheries. (\$73600 over two years)
2005. Impact of a freshwater diversion on wildlife and fishes in the Maurepas Swamp. U.S. Environmental Protection Agency. (with D. A. Rutherford, W.E. Kelso, and M. LaPeyre as co-PIs; \$113,000 over two years)
2005. Effects of wide row spacing and distribution of logging debris within plantations on wildlife and plant communities. Weyerhaeuser Company. (with M.J. Chamberlain as co-PI; \$133,500 over three years)
2004. A whole-system approach for restoring the wetlands of the western Lake Pontchartrain basin. U.S. Environmental Protection Agency. (with G.P. Shaffer and M.A. Poirrier as co-PIs; \$451,700 over two years)
2003. Breeding bird distribution and reproduction in the Lake Maurepas wetland ecosystem. Louisiana Department of Wildlife and Fisheries. (\$40000 over two years)
2003. Management and habitat quality for Henslow's and Bachman's sparrows in Florida Parishes longleaf pine savannas. Louisiana Department of Wildlife and Fisheries. (\$67000 over two years)
2002. Recruitment of exceptional students for research in environmental biology. Louisiana Board of Regents Support Fund. (\$52000 over two years)
2001. Recruitment of exceptional students for research in environmental biology. Louisiana Board of

Regents Support Fund. (\$22000 over two years)

- 2001. Ecology and restoration potential of the Manchac area wetlands. U.S. Environmental Protection Agency. (\$975,000 for total project- my part is about \$90000 over three years)
- 2001. Site preparation and early-successional bird communities in pine plantations. Weyerhaeuser Company (\$29800 over two years).
- 2001. Wintering Henslow's Sparrows in Nature Conservancy properties in southeastern Louisiana. The Nature Conservancy of Louisiana. (\$7000 over two years)
- 2000. A 20 year history of understory bird communities in Amazonian forest fragments. INPA/Smithsonian. (~\$20000)
- 2000. Habitat selection and breeding of Swainson's Warbler in southeastern Louisiana. Weyerhaeuser Company. (\$13600)
- 2000. Forestry practices and distribution of Bachman's Sparrows in southeastern Louisiana. Faculty Development Grant, Southeastern Louisiana University. (\$2000)
- 2000. An acoustic survey to document local extinction of Amazonian rainforest birds. Faculty Development Grant, Southeastern Louisiana University. (\$2000)
- 1998. Roads as barriers to movement of Amazonian forest birds. National Geographic Society. (\$10800)
- 1998. Breeding birds on Weyerhaeuser holdings in southeastern Louisiana. Weyerhaeuser Company. (\$12520 over two years)
- 1998. Molecular sex determination of Hermit Thrush. Faculty Development Grants, Southeastern Louisiana University. (\$3651 over two years)
- 1998. Habitat selection by terrestrial insectivorous birds in Amazonian Brazil (continuation). Faculty Development Grant, Southeastern Louisiana University. (\$2000)
- 1997. Effects of fragmentation on terrestrial insectivorous birds (continuation). Biological Dynamics of Forest Fragments Project, Smithsonian Institution / INPA. (In-kind match for field expenses)
- 1997. Habitat selection by terrestrial insectivorous birds in Amazonian Brazil (continuation). Faculty Development Grant, Southeastern Louisiana University. (\$2000)
- 1996. Overwinter ecology of Hermit Thrush (*Catharus guttatus*) in southeastern Louisiana. Faculty Development Grant, Southeastern Louisiana University. (\$2000)
- 1996. Effects of fragmentation on terrestrial insectivorous birds (continuation). Biological Dynamics of Forest Fragments Project, Smithsonian Institution / INPA. (In-kind match for field expenses)
- 1996. Winter ecology of Hermit Thrush in southeastern Louisiana. Louisiana Educational Quality Support Fund. (\$90,000 over three years)
- 1995. Overwinter ecology of Hermit Thrush (*Catharus guttatus*) in managed pine forests. Cavanham Forest Industries. (Cash and in-kind match of \$5000)
- 1995. Effects of fragmentation on terrestrial insectivorous birds (continuation). Biological Dynamics of Forest Fragments Project, Smithsonian Institution / INPA. (In-kind match for field expenses)

1995. Habitat selection by terrestrial insectivorous birds in Amazonian Brazil. Faculty Development Grant, Southeastern Louisiana University. (\$2000)
1995. Archiving audio recordings of Amazonian birds. Faculty Development Grant, Southeastern Louisiana University. (\$900)
1994. Effects of fragmentation on terrestrial insectivorous birds. Biological Dynamics of Forest Fragments Project, Smithsonian Institution / INPA. (In-kind match for field expenses)
1994. Using tape playback to determine habitat preferences of Amazonian birds. Faculty Development Grant, Southeastern Louisiana University. (\$2000)
1993. An acoustic survey to examine the effects of forest fragmentation on terrestrial insectivorous birds. Biological Dynamics of Forest Fragments Project, Smithsonian Institution / INPA. (In-kind field expenses and student support, total of ~ \$10000)
1991. Feather growth of Neotropical understory birds in forest fragments. Frank M. Chapman Fund, American Museum of Natural History. (\$2000)
1990. Growth and energetics of Glossy Ibis. New Jersey Marine Sciences Consortium.
1989. Modeling the adaptive significance of asynchronous hatching in starlings. Marcia Brady Tucker Travel Award, American Ornithologists' Union.
1989. Modeling the adaptive significance of asynchronous hatching in starlings. Graduate Research Award, The Graduate School, Rutgers University.
1988. Asynchronous hatching and brood reduction in starlings. Leatham Fund Award, Department of Biological Sciences, Rutgers University.
1987. Foraging and ranging of white-faced monkeys. Jesse Smith Noyes Foundation Award, through the Organization for Tropical Studies (with K.A. Gilbert as co-investigator).
1987. Asynchronous hatching and brood reduction in starlings. Leatham Fund Award, Department of Biological Sciences, Rutgers University.
1986. Brood parasitism in starlings. Steinetz Fund Award, Department of Biological Sciences, Rutgers University.

Peer reviewer:

American Midland Naturalist
 Animal Behaviour
 Ararajuba (journal of the Brazilian Ornithological Society)
 Auk
 Bird Conservation International
 Biodiversity and Conservation
 Biological Conservation
 Biotropica
 BMC Ecology
 Condor
 Conservation Biology

Conservation Ecology- textbook chapter, W.C. Brown
Earthwatch grants
Ecology/Ecological Monographs
Ecological Applications
Ecoscience
Elsevier book proposal- Mixed-species Assemblages
François Vuilleumier Fund for Research on Neotropical Birds
Frontiers in Ecology
Journal of Animal Ecology
Journal of Caribbean Ornithology
Journal of Field Ornithology
Journal of Tropical Ecology
National Geographic Society grants
National Science Foundation grants
Oikos
Organization for Tropical Studies grants
Ornitologia Neotropical
Ornithological Monographs
PLoS Biology
Princeton University Press book proposal- Ecological Fragmentation
Southeastern Naturalist
Southern Journal of Applied Forestry
Smithsonian/INPA grants
University of Chicago Press book chapter- Tropical Forest Remnants
University of Chicago Press book chapter- Emerging Threats to Tropical Forests
USGS-BRD grants, bird monitoring protocols
W.C. Brown book chapter- Conservation Ecology
Wilson Journal of Ornithology (and Wilson Bulletin)
Yale University Press book chapter- Lessons from Amazonia

Papers presented (as first author):

2016. Beyond forest fragmentation: Abundance declines in Amazonian bird species within undisturbed rainforest in Amazonian Brazil over a 30 year interval. Invited symposium presentation, North American Ornithological Conference.
2013. Avian community and population processes in a dynamic Amazonian landscape: Lessons from 30 years at the Biological Dynamics of Forest Fragments Project. Invited symposium presentation, Ecological Society of America.
2013. Staying alive on the edge of the earth: Response of Seaside Sparrows (*Ammodramus maritimus*) to salt marsh inundation, with implications for storms, spills, and climate change. 4th Louisiana Natural Resources Symposium.
2011. Differential landscape filtering between adults and young birds in Amazonian rainforest fragments. Invited symposium presentation to Society for Ecological Restoration.
2010. Dynamic understory bird communities in Amazonian rainforest fragments: A 25-year history shows repeated colonizations and extinctions. International Ornithological Congress.
2009. Colonization and extinction dynamics in Amazonian rainforest fragments. American Ornithologists' Union.
2008. Local variation in Amazonian bird communities: Results from TEAM plots. American Ornithologists' Union.
2007. Twenty years of bird extinctions from Amazonian rainforest fragments: Consistent trends and landscape-mediated dynamics. American Ornithologists' Union

2007. Winter ecology of Henslow's Sparrows in southeastern Louisiana. Henslow's Sparrow Conservation Workshop.
2006. Twenty years of bird extinctions from Amazonian rainforest fragments: Consistent trends and landscape-mediated dynamics. Ecological Society of America
2005. Long-term responses to landscape change by birds in Amazonian forest fragments. Plenary presentation to Brazilian Ornithological Society (in Portuguese).
2005. Long-term responses of understory birds in Amazonian forest fragments to local matrix dynamics. Invited symposium presentation, Ecological Society of America.
2004. Understory bird abundance in Amazonian forest fragments: 20 years of bird response to a dynamic landscape. American Ornithologists' Union.
2002. Local extinctions in Amazonian forest fragments: Continued species loss through 20 years post-isolation. American Ornithologists' Union.
2001. Geographic variation in terrestrial insectivorous bird communities in Neotropical rainforests. American Ornithologists' Union.
2000. Roads as barriers to understory mixed-species flocks in Amazonian Brazil. American Ornithologists' Union.
1999. Species-area relationships of birds in Amazonian forest fragments. Invited symposium presentation, Neotropical Ornithology Congress.
1999. Sexual differences in timing of migration and winter distribution of Hermit Thrushes in the eastern US. American Ornithologists' Union.
1998. Fragmentation effects on populations and communities of birds in Amazonian Brazil. Invited symposium presentation, Association for Tropical Biology.
1998. Conservation recommendations for understory birds in a fragmented Amazonian landscape. Invited symposium presentation, American Ornithologists' Union.
1997. Interspecific aggression in *Formicarius* antthrushes? The view from central Amazonian Brazil. American Ornithologists' Union.
1997. Population declines in Neotropical migrant songbirds: A conservation concern throughout the Americas. Congress of the Americas, Puebla, Mexico.
1996. Absence of interspecific interactions in two sympatric species of *Formicarius* antthrush in central Amazonian Brazil. Cooper Ornithological Society.
1995. Forest fragmentation and understory hummingbird seasonality in Amazonian Brazil. Cooper Ornithological Society.
1994. Effects of forest fragmentation on understory hummingbirds in Amazonian Brazil. American Ornithologists' Union.
1993. Recolonization of forest fragments by understory birds in Amazonia. Ecological Society of America.
1992. Recolonization of forest fragments by understory birds in central Amazonia. Sociedade Brasileira de Ornitologia (in Portuguese).
1992. Irruptive movements of Ruddy Quail-Doves (*Geotrygon montana*) in Amazonian Brazil. American Ornithologists' Union.
1990. Daily movements of radio-tagged American Crows. Wilson Ornithological Society.
1989. Modeling the optimal degree of hatching asynchrony in starlings. American Ornithologists' Union.
1989. The cost of asynchronous hatching in European Starlings (*Sturnus vulgaris*): an experimental test of the brood reduction hypothesis. Animal Behavior Society.
1988. Experimental analysis of asynchronous hatching and brood reduction in starlings. Animal Behavior Society.
- 1988-2016 Co-author of at least 66 additional presentations at national and international meetings.

Invited seminars:

2016. Impact of the Deepwater Horizon oil spill on salt marshes: Lessons from Seaside Sparrows. Louisiana Association of Professional Biologists.
2016. The annual cycle of birds on Mount Kilimanjaro, Tanzania. LSU School of Renewable Natural Resources.
2015. Trouble in paradise: Human-wildlife conflict in Tanzania. LSU School of Renewable Natural Resources.
2015. Enhancing your birding experience with eBird. Interpretive Guides Society, Arusha, Tanzania.
2012. They breed all the time; does it matter? Aseasonal breeding by understory birds in central Amazonian Brazil. INPA, Manaus, Brazil (in Portuguese).
2011. Population processes, breeding, and turnover of bird species in Amazonian rainforest fragments. INPA, Manaus, Brazil (in Portuguese).
2010. Demographic structure of bird populations in Amazonian rainforest fragments. INPA, Manaus, Brazil (in Portuguese).
2009. Extinction and recolonization dynamics of birds in Amazonian rainforest fragments. INPA, Manaus, Brazil (in Portuguese).
2009. Local variation in Amazonian rainforest bird communities. Museum of Southwestern Biology, University of New Mexico.
2009. Deforestation and birds in the Brazilian Amazon. LSU Science Club.
2008. Bird communities in Amazonian rainforest fragments: It's all about the matrix. Department of Biological Sciences, Southeastern Louisiana University.
2008. Henslow's Sparrow condition and abundance in managed savannas across Louisiana. Louisiana Department of Wildlife and Fisheries.
2008. Local variation in Amazonian rainforest bird communities: Results from TEAM plots. Museum of Natural Sciences, Louisiana State University.
2006. Long-term landscape change and understory bird communities in Amazonian rainforest fragments. Department of Ecology and Evolution, Rutgers University.
2006. A sinking feeling: possible effects of hurricanes Katrina and Rita on Louisiana birds. Department of Ecology and Evolution, Rutgers University.
2005. Forest fragmentation and birds in a dynamic Amazonian landscape. Department of Ecology and Evolutionary Biology, Tulane University.
2004. Birds in Amazonian forest fragments: A 20 year investigation. Department of Biology, University of Louisiana-Lafayette.
2004. Birds in Amazonian forest fragments: A 20 year investigation. Department of Biology, Mississippi State University.
2003. Spatial and temporal variation in Amazonian terrestrial insectivorous bird communities. Louisiana State University Museum of Natural Sciences and Life Sciences Graduate Symposium.
2003. Two studies in avian conservation biology- Henslow's Sparrows in longleaf pine savannas and bird communities in Amazonian rainforest fragments. Department of Biology, California Polytechnic and State University.
2003. Two studies in avian conservation biology- Henslow's Sparrows in longleaf pine savannas and bird communities in Amazonian rainforest fragments. School of Renewable Natural Resources, Louisiana State University.
2002. Birds in Amazonian forest fragments: A 20 year investigation. PDBFF, INPA, Manaus, Brazil (in Portuguese).
2002. Lessons from long-term research with birds in Amazonian forest fragments. Department of Biology, University of New Orleans.
2000. Forest fragmentation and birds in central Amazonia. Organization for Tropical Studies, Manaus, Brazil (in Portuguese).

- 1999. Forest fragmentation and birds in central Amazonia. Applied Forestry Program, University of Toronto (during Amazonian Ecology field course).
- 1998. Comparative abundance and species richness of terrestrial insectivorous birds in lowland Amazonian forests. Department of Biology, Loyola University.
- 1997. Comparative abundance and species richness of terrestrial insectivorous birds in lowland Amazonian forests. Museum of Natural Science, Louisiana State University.
- 1997. Distribution patterns of birds in a fragmented Amazonian landscape. Department of Biological Sciences, University of Arkansas.
- 1997. Distribution patterns of birds in a fragmented Amazonian landscape. Department of Biological Sciences, Mississippi State University.
- 1997. Distribution patterns of birds in a fragmented Amazonian landscape. Organization for Tropical Studies, Manaus, Brazil (in Portuguese).
- 1996. Distribution patterns of birds in a fragmented Amazonian landscape. Department of Biology, University of New Orleans.
- 1996. Ecology of terrestrial antbirds in Amazonian forest fragments. Organization for Tropical Studies course, Manaus, Brazil (in Portuguese).
- 1996. Ecology of terrestrial antbirds in Amazonian forest fragments. Department of Fisheries and Wildlife, Louisiana State University.
- 1995. Behavioral influences on responses to fragmentation by Amazonian forest birds. Organization for Tropical Studies course, Manaus, Brazil (in Portuguese).
- 1994. Insectivorous bird communities in Amazonian forest fragments. Museum of Natural Science, Louisiana State University.
- 1994. Understory birds in Amazonian forest fragments. Biology Department, Loyola University.
- 1994. Effects of deforestation on understory hummingbirds in central Amazonia. INPA (in Portuguese).
- 1994. Studies of forest fragmentation in Amazonian Brazil. Southeastern Louisiana Sierra Club.
- 1993. Effects of forest fragmentation on understory insectivorous bird communities in Amazonian Brazil. Biology Department, University of New Orleans.
- 1993. Recolonization of forest fragments by understory birds. INPA (in Portuguese).
- 1992. Use of forest fragments by understory birds in Amazonian Brazil. Southeastern Louisiana University.
- 1991. Starling natural history. New Jersey Society of Naturalists.
- 1990. Ecology and conservation of Costa Rican primates. School for Field Studies.
- 1989. Asynchronous hatching in starlings: early incubation reduces the cost of egg removal and brood parasitism. Interdisciplinary Ethology Series, Rutgers University.

Extension presentations and presentations to non-scientists (since 2000):

- 2016. Life on the edge: Seaside Sparrows on the Gulf coast. Pensacola Audubon Society.
- 2015. My birding year on the slope of Kilimanjaro. Baton Rouge Audubon Society.
- 2015. Birdstrike risk at Mwanza Airport, Tanzania. Mwanza Airport management and staff.
- 2015. Birdstrike risk at Mbeya Airport, Tanzania. Mbeya Airport management and staff.
- 2014. Seaside Sparrows: Marsh sentinals. Louisiana Gulf Lagniappe Adult Education Workshop
- 2014. Life on the edge: Seaside Sparrows in Louisiana. Baton Rouge Audubon Society.
- 2013. Birding by bike (family ride). Bike Baton Rouge.
- 2011. Louisiana's grassland birds: History and future prospects. Louisiana Ornithological Society.
- 2011. Louisiana's grassland birds: History and future prospects. Baton Rouge Audubon Society.
- 2010. Radio technology applications in ornithology. Baton Rouge Ham Radio Club.
- 2010. Velo Oisseaux 2. Birding by bicycle tour for Baton Rouge Advocates for Safe Streets.

- 2009. Winter birds of Whisky Island Preserve. Bird walk for Land Trust for Southeast Louisiana.
- 2009. Velo Oisseaux. Birding by bicycle tour for Baton Rouge Advocates for Safe Streets.
- 2009. Winter birds of Rosaryville. Bird walk for Land Trust for Southeast Louisiana.
- 2007. Bird migration patterns in Louisiana: What to expect, and when to expect it. Audubon BirdFest keynote presentation.
- 2006. Using radar to identify migrating birds. Northshore Bird Club.
- 2006. Migration patterns in Louisiana: What to expect, and when to expect it. LSU AgCenter extension program.
- 2005. Management of unique habitats for non-game birds. LSU AgCenter extension program.
- 2004. Birds of Camp Whispering Pines. SE Louisiana Girl Scout Leadership meeting.
- 2003. Rainforest birds. University Montessori School.
- 2001. Winter ecology of Henslow's Sparrows in southeastern Louisiana. Northshore Bird Club.
- 2001. Sharing your world with birds. SLU Lab School.
- 2000. Birds in Amazonian forest fragments. New Orleans Audubon Society.

Popular publications, non peer-reviewed publications, CD collections, and book reviews:

- 2013. Review of 'Alexander Wilson: The Scot who founded American ornithology' by Edward H. Burtt, Jr., and William E. Davis, Jr. *Journal of Field Ornithology* 84:435-437.
- 2013. Stouffer, P. C., S. Taylor, S. Woltmann, and C. M. Bergeon Burns. 2013. Staying alive on the edge of the earth: Response of Seaside Sparrows (*Ammodramus maritimus*) to salt marsh inundation, with implications for storms, spills, and climate change. Pages 82-93 in *Proceedings of the 4th Louisiana Natural Resources Symposium* (T. F. Shupe, and M. S. Bowen, Eds.).
- 2013. Jahn, A.E., P.C. Stouffer, and R.T. Chesser. 2013. Tropical Kingbird (*Tyrannus melancholicus*), Neotropical Birds Online (T. S. Schulenberg, Editor). Ithaca: Cornell Lab of Ornithology; retrieved from Neotropical Birds Online: http://neotropical.birds.cornell.edu/portal/species/overview?p_p_spp=481036
- 2013. Review of 'Extinct birds' by J.P. Hume and M. Walters. *Journal of Field Ornithology* 84: 117-119. Doi: 10.1111/jfo.12010_4
- 2011. Review of 'The Crossley ID Guide: Eastern Birds' by R. Crossley. *Journal of Field Ornithology* 82: 437-438.
- 2008. Naka, L.N., Stouffer, P.C., Cohn-Haft, M., Marantz, C.A., Whittaker, A., Bierregaard, R.O., Jr. *Voices of the Brazilian Amazon, Vol. 1. Birds of the terra firme forests north of Manaus: Guianan area of endemism / Vozes da Amazônia Brasileira, Vol 1. Aves das florestas de terra firme ao norte de Manaus: Área de endemismo das Guianas.* 4 CD-audio + booklet (40 pp.). Editora INPA. Manaus, Brazil.
- 2006. Stouffer, P.C. Longleaf pine forests: Wildlife of Louisiana's threatened grasslands. *Louisiana Agriculture* 49 (2):16-19.
- 2004. Stouffer, P.C., Naka, L.N., Cohn-Haft, M., Marantz, C., Bierregaard, R.O., Jr. *Vozes da Amazônia brasileira/Voices of the Brazilian Amazon.* 3 cd set. INPA, Manaus.
- 2001. Review of 'Untangling ecological complexity' by B.A. Maurer. *The Auk* 118: 566-568.
- 2001. Review of 'Atlas das aves invernantes do Baixo Alentejo' by G.L. Elias, et al. *The Auk* 118: 568-569.
- 1998. Stouffer, P.C. Survival of the ant followers. *Natural History* 107 (6): 40-43.

Research publications:

2016. Bonisoli-Alquati, A., P.C. Stouffer, R.E. Turner, S. Woltmann, and S.S. Taylor. Incorporation of Deepwater Horizon oil in a terrestrial bird. *Environmental Research Letters*, in press.
- 2016- 80 Powell, L. L., J. D. Wolfe, E. I. Johnson, and P. C. Stouffer. Forest recovery in post-pasture Amazonia: Testing a conceptual model of space use by insectivorous understory birds. *Biological Conservation* 194:22-30. doi:10.1016/j.biocon.2015.11.025
2015. Powell, L. L., G. Zurita, J. D. Wolfe, E. I. Johnson, and P. C. Stouffer. Changes in habitat use at rain forest edges through succession: A case study of understory birds in the Brazilian Amazon. *Biotropica* 47:723-732. doi: 10.1111/btp.12253
2015. Wolfe, J. D., P. C. Stouffer, K. Mokross, L. L. Powell, and M. M. Anciães. Island vs. countryside biogeography: an examination of how Amazonian birds respond to forest clearing and fragmentation. *Ecosphere* 6(12):295:1-13. <http://dx.doi.org/10.1890/ES15-00322.1>
2015. Stratford, J. A., and P. C. Stouffer. Forest fragmentation alters microhabitat availability for Neotropical terrestrial insectivorous birds. *Biological Conservation* 188:109-115. DOI: 10.1016/j.biocon.2015.01.017
2015. Powell, L. L., J. D. Wolfe, E. I. Johnson, J. E. Hines, J. D. Nichols, and P. C. Stouffer. Heterogeneous movement of insectivorous Amazonian birds through primary and secondary forest: A case study using multistate models with radiotelemetry data. *Biological Conservation* 188:100-108. DOI:10.1016/j.biocon.2015.01.028
2014. Pfeifer, M + 45 coauthors. BIOFRAG – A new database for analysing BIODiversity responses to forest FRAGmentation. *Ecology and Evolution*. 4: 4701-4735. DOI: 10.1002/ece3.1303
2014. Powell, L.L. and P.C. Stouffer. Experimental translocations: Pitfalls and alternatives for quantifying animal movement in fragmented landscapes. *Revista Brasileira de Ornitologia* 22: 311-316.
2014. Diniz, F.C., J.D. Wolfe, M. Anciães, and P.C. Stouffer. New record of Connecticut Warbler *Oporornis agilis* in central Amazonian Brazil. *Cotinga* 36: 127-128.
2014. Woltmann, S., P.C. Stouffer, C.M. Bergeon Burns, M.S. Woodrey, M.F. Cashner, and S.S. Taylor. Population genetics of Seaside Sparrow (*Ammodramus maritimus*) subspecies along the Gulf of Mexico. *PLoS ONE* 9(11): e112739. doi:10.1371/journal.pone.0112739
2014. Burns, C. M. B., J. A. Olin, S. Woltmann, P. C. Stouffer, and S. S. Taylor. Effects of oil on terrestrial vertebrates: Predicting impacts of the Macondo blowout. *BioScience* 64:820-828 (with my photo of a Seaside Sparrow on the journal cover)
- 2014 -70 Owens, F.L., P.C. Stouffer, M.J. Chamberlain, and D.A. Miller. Early-successional breeding bird communities in intensively managed pine plantations: Influence of vegetation succession but not site preparation. *Southeastern Naturalist* 13: 423-443.
2014. Potts, J.R., K. Mokross, P.C. Stouffer, and M.A. Lewis. Step selection techniques uncover the environmental predictors of space use patterns in flocks of Amazonian birds. *Ecology and Evolution* 4:4578-4588. doi:10.1002/ece3.1306
2014. Wolfe, J.D., P.C. Stouffer, and G. F. Seeholzer. Variation in tropical bird survival across longitude and guilds: A case study from the Amazon. *Oikos* 123: 964-970. DOI: 10.1111/oik.00849

2013. Mokross, K., T.B. Ryder, M.C. Côrtes, J. D. Wolfe, and P.C. Stouffer. Decay of interspecific avian flock networks along a disturbance gradient in Amazonia. *Proceedings of the Royal Society Series B* 281: 20132599. DOI: 10.1098/rspb.2013.2599
2013. Stouffer, P.C., E.I. Johnson, and R.O. Bierregaard, Jr. Breeding seasonality in central Amazonian rainforest birds. *The Auk* 130: 529-540. DOI: 10.1525/auk.2013.12179
2013. Powell, L.L., P.C. Stouffer, and E.I. Johnson. Recovery of understory bird movement across the interface of primary and secondary Amazon rainforest. *The Auk* 130: 459-468. DOI: 10.1525/auk.2013.12202
2013. Stratford, J.A. and P.C. Stouffer. Microhabitat associations of terrestrial insectivorous birds in Amazonian rainforest and second-growth forests. *Journal of Field Ornithology* 84: 1-12. Doi: 10.1111/jof.12000
2013. Wolfe, J.D., E.I. Johnson, P.C. Stouffer, F. Owens, E. Deleon, E. Liffmann, K. Brzeski, S. Utley, D. Mooney, C. Coco, and G. Grandy. Annual survival of birds captured in a habitat island bordered by the urban matrix of Baton Rouge. *Southeastern Naturalist* 12: 492-299. <http://dx.doi.org/10.1656/058.012.0306>
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2011. Stouffer, P.C., E.I. Johnson, R.O. Bierregaard, Jr., and T.E. Lovejoy. Understory bird communities in Amazonian rainforest fragments: Species turnover through 25 years post-isolation in recovering landscapes. *PLoS ONE* 6(6): e20543. Doi:10.1371/journal.pone.0020543
- 2011-60. Johnson, E.I., J.K. DiMiceli, P.C. Stouffer, and M.E. Brooks. Habitat use does not reflect quality for Henslow's Sparrows wintering in fire-managed longleaf pine savannas. *The Auk* 128: 564-576.
2011. Stouffer, P.C., K.L. Cockle, A. Aleixo, J.I. Areta, J.M. Barnett, A. Bodrati, C.D. Cadena, A.S. Di Giacomo, S.K. Herzog, P. Hosner, E.I. Johnson, L.N. Naka. No evidence for widespread bird declines in protected South American forests. *Commentary on M Nores CC 97:543-551 Dec 2009. Climatic Change* 108: 383-386.
2011. Laurance, W.F., J.L.C. Camargo, R.C.C. Luizão, S.G. Laurance, S.L. Pimm, E.M. Bruna, P.C. Stouffer, et al. The fate of Amazonian forest fragments: A 32-year investigation. *Biological Conservation* 144: 56-67. doi:10.1016/j.biocon.2010.09.021
2011. Johnson, E.I., P.C. Stouffer and C.F. Vargas. Diversity, biomass, and trophic structure of a central Amazonian rainforest bird community. *Revista Brasileira de Ornitologia* 19: 1-16.
2011. Brooks, M.E. and P.C. Stouffer. Interspecific variation in habitat preferences of grassland birds wintering in southern pine savannas. *Wilson Journal of Ornithology* 123: 65-75.
2010. Brooks, M.E. and P.C. Stouffer. Effects of Hurricane Katrina and salvage logging on Bachman's Sparrows. *Condor* 112: 744-753. Doi:10.1525/cond.2010.100019
2010. Palasz, L.M., M.E. Brooks and P.C. Stouffer. Regional variation in abundance and response to fire by Henslow's Sparrows in Louisiana. *Journal of Field Ornithology* 81:153-164. Doi: 10.1111/j.1557-9263.2010.00271.x

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2009. Stouffer, P.C., C. Strong, and L.N. Naka. Twenty years of understory bird extinctions from Amazonian rainforest fragments: Consistent trends and landscape-mediated dynamics. *Diversity and Distributions* 15: 88-97.
2007. DiMiceli, J.K., P.C. Stouffer, E.I. Johnson, C. Leonardi, and E.B. Moser. Seed preferences of wintering Henslow's Sparrows. *Condor* 109: 595-604.
- 2007-50. Ferraz, G., J.D. Nichols, J.E. Hines, P.C. Stouffer, R.O. Bierregaard, Jr., and T.E. Lovejoy. A large-scale deforestation experiment: Effects of patch area and isolation on Amazon birds. *Science* 315: 238-241.
2007. Stouffer, P.C. and R. O. Bierregaard, Jr. Recovery potential of understory bird communities in Amazonian rainforest fragments. *Revista Brasileira de Ornitologia* 15: 219-229 (invited paper).
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2006. Van Houtan, K.S., S.L. Pimm, R.O. Bierregaard, Jr., T.E. Lovejoy, and P.C. Stouffer. Local extinctions in flocking birds in Amazonian forest fragments. *Evolutionary Ecology Research* 8: 129-148.
2006. Barlow, J., C.A. Peres, L.M.P. Henriques, P.C. Stouffer, and J.M. Wunderle. Responses of understorey birds to forest fragmentation, logging and wildfires: an Amazonian synthesis. *Biological Conservation* 128: 182-192.
2005. Bechtoldt, C.L. and P.C. Stouffer. Home-range size, response to fire, and habitat preferences of wintering Henslow's Sparrows. *Wilson Bulletin* 117: 211-225.
2005. Strong, C.M., D.R. Brown, and P.C. Stouffer. Frugivory by wintering Hermit Thrushes in Louisiana. *Southeastern Naturalist* 4: 627-638
2004. Laurance, S.G., P.C. Stouffer, and W.F. Laurance. Road crossing by Amazonian understory birds. *Conservation Biology* 18:1099-1109.
- 2003-40. Ferraz, G., G. J. Russell, P.C. Stouffer, R. O. Bierregaard, Jr, S. Pimm, and T.E. Lovejoy. Rates of species loss from Amazonian forest fragments. *Proceedings of the National Academy of Sciences* 100: 14069-14073.
2003. Stouffer, P.C. and G. M. Dwyer. Migration and winter distribution of Hermit Thrushes in eastern North America. *Auk* 120: 836-847.
2003. Long, J.A. and P.C. Stouffer. Diet and preparation for spring migration in captive Hermit Thrushes. *Auk* 120: 323-330.

2002. Brown, D.R., C.M. Strong and P.C. Stouffer. Demographic effects of habitat selection by Hermit Thrushes wintering in a pine plantation landscape. *Journal of Wildlife Management* 66: 407-416.
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2001. Develey, P. and P.C. Stouffer. Effects of roads on movements by understory birds in mixed-species flocks in central Amazonian Brazil. *Conservation Biology* 15: 1416-1422.
2001. Stouffer, P.C. Do we know what we think we know about the ranges of migrants to South America? The case of the Veery (*Catharus fuscescens*). *The Auk* 118: 832-837 (invited essay)
2001. Stouffer, P.C. and S. H. Borges. Conservation recommendations for understory birds in Amazonian forest fragments and secondary areas. Pages 248-261 in R. O. Bierregaard, Jr., C. Gascon, T. E. Lovejoy, and R. Mesquita, eds. *Lessons from Amazonia: the ecology and conservation of a fragmented forest*. Yale University Press.
2001. Stratford, J.A. and P.C. Stouffer. Reduced feather growth of two common birds inhabiting central Amazonian forest fragments. *Conservation Biology* 15: 721-728.
2000. Brown, D. R., P. C. Stouffer, and C. M. Strong. Movement and territoriality of wintering Hermit Thrushes in southeastern Louisiana. *Wilson Bulletin* 112: 347-353.
- 1999-30. Gascon, C., T. E. Lovejoy, R. O. Bierregaard, Jr., J. R. Malcolm, P. C. Stouffer, H. L. Vasconcelos, W. F. Laurance, B. Zimmerman, M. Tocher, and S. Borges. Matrix habitat and species richness in tropical forest remnants. *Biological Conservation* 91: 223-229.
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1997. Cohn-Haft, M., A. Whittaker, and P.C. Stouffer. A second look at the "species-poor" central Amazon: the avifauna north of Manaus, Brazil. Pages 205-235 in: J. V. Remsen, ed. *Studies in Neotropical ornithology honoring Ted Parker*. Ornithological Monograph 48.
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