Caroline E. Jones

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EDUCATION

Ph.D. Psychology, May 2019

Primate Cognition and Behavior Laboratory Brian and Behavioral Studies Program, Department of Psychology **University of Georgia**, Athens. GA, USA

Graduate Portfolio in Community Engagement, May 2018

"Scientific Outreach and Learning in Zoological Parks"
Office of Service Learning
University of Georgia, Athens, GA, USA

M.S. Psychology, December 2016

Primate Cognition and Behavior Laboratory Brain and Behavioral Studies Program, Department of Psychology **University of Georgia**, Athens, GA, USA

B.A. Biology, May 2012

Minor: Psychology

Alfred University, Alfred, NY, USA

PROFESSIONAL EMPLOYMENT

University of Georgia, Athens, GA

Teaching Assistant/Graduate Student Researcher, 2013-present

Binghamton Zoo at Ross Park, Binghamton, NY

Special Projects Coordinator, 2012-2013 Education Assistant, 2010-2012 Zoo Keeping Intern, 2009-2011 Education Department Intern, 2009

Alfred University, Alfred, NY

Teaching Assistant, 2012 Laboratory Technician Assistant, 2008-2012 Campus Tour Guide, 2011-2012

PUBLICATIONS

2016 Reitsema, L.J., Jones, C. E., Gilbert, H., Fragaszy, D., Izar, P., Visalberghi, E. Isotopic Corroborates for Wild Capuchin (*Sapajus libidinosus*) Omnivorous Dietary Adaptation at Fazenda Boa Vista, Brazil. *American Journal of Physical Anthropology* 159(S62):266. (ABSTRACT)

MANUSCRIPTS IN PREPARATION

Jones, C.E., & Fragaszy, D. (in prep). Compound grip in tufted capuchin monkeys (*Sapajus* spp and *Sapajus* libidinosus). American Journal of Physical Anthropology.

Howard, A., Fagan, W., **Jones, C.E.,** & Fragaszy, D. (under review). Within-group spatial position and swath geometry of bearded capuchin monkeys (*Sapajus libidinosus*). Animal Behaviour.

Reitsema, L.J., **Jones, C.E.,** Gilbert, H., Fragaszy, D, Visalberghi, E, & Izar, P. (in prep). A fecal nutritional stable isotope analysis of wild capuchin monkey (*Sapajus libidinosus*) diet. American Journal of Physical Anthropology.

Salmi, R., **Jones, C.E.,** Carrigan, J., & Michaelson, J. (in progress). Human voice recognition in zoo-housed western lowland gorillas (*Gorilla gorilla*).

Jones, C.E., Fragaszy, D.M., vandellen, M., Pryor, M.R., Harris, B. & Money, N. (in prep). Persistence in extractive foraging: a comparative study of modern humans (*Homo sapiens*) and wild tufted capuchin monkeys (*Sapajus libidinosus*).

Jones, C.E., Carrigan, J., Mickelberg, J., Loew, R., Meyer, C.M., Respress, J., Keo, S., Pryor, M.R., & Fragaszy, D.M. (in prep). A novel tool-using task in zoologically housed adult male western lowland gorillas (*Gorilla gorilla*); effects of a clumped resource on social spacing and cultural transmission.

Jones, C.E., Mendelson III, J.R., Kolar, M., Salmi, R., & Fragaszy, D.M. (in prep). Swinging down from the Ivory Tower: Connecting zoo research to the public.

ARTICLE REVIEWS

Aversi-Ferreira, R.A.G.M.F., Maior, R.S., Tomaz, C., Nishijo, H., & Aversi-Ferreira, T.A. (2016). Comparative analysis of the capuchin's (*Sapajus* spp.) hand anatomy: insights into the primate cognition and opposability. *BioMed Research International.*

GRANTS AND AWARDS

UGA LACSI Tinker Grant, March 2015 (\$3,066) Alfred University ARGUS Grant, 2012 Alfred University Dubois Biology Research Award, 2011

Professional Grant Development Workshop attendee, hosted by the Grant Training Center @ University of Georgia, Athens, GA, 30605, February 13-14, 2017

CONFERENCE PARTICIPATION

Human voice recognition in zoo-housed western lowland gorillas (Gorilla gorilla)

Joint Meeting of the International Primatological Society and the American Society of Primatologists, Poster, August 2016

A fecal nutritional stable isotope analysis of wild Capuchin monkey (Sapajus libidinosus) diet

American Association of Physical Anthropologists, Poster, April 2016

Compound Grip in Tufted Capuchin Monkeys (Sapajus spp)

European Federation of Primatology, Symposium Talk, August 2015 American Society of Primatologists, Poster, 2014 Animal Behavior Society, Poster, 2014

North American River Otter (Lontra canadensis) Exposure to Novel Objects

Animal Behavior Society, Poster, 2012

Alfred University Undergraduate Research Forum, Poster, 2012

Alfred University Scholes Chemistry Lecture, Poster, 2012

Learning, Imitation, and Time Expenditure Frequencies in North American River Otter (Lontra canadensis)

Indiana University CISAB Conference, Poster, 2011

Alfred University Undergraduate Research Forum, Poster, 2011

Alfred University Scholes Chemistry Lecture, Poster, 2011

CAMPUS AND DEPARTMENTAL TALKS

Non-Human Primates and Other Animals in Psychological Research

University of Georgia, Elementary Psychology Course, 2015

Compound Grip in Capuchin monkeys (Sapajus spp and Sapajus libidinosus)

University of Georgia Psychology, BBS Program First-Year Project Presentation, 2014

University of Georgia Primate Behavior and Cognition Lab Meeting, Presentation, 2013, 2014

Women in Science

Alfred University Women's Studies Roundtable, Presentation, 2011

RESEARCH EXPERIENCE

Zoo Atlanta, Atlanta, GA

Visiting Graduate Student Research Assistant (Gorillas) (Fall 2015 – present)

EthoCebus Field Site, Boa Vista, Brazil (Piaui State)

Graduate Student Researcher (Summer 2014, Summer 2015)

UGA Primate Cognition and Behavior Laboratory, Athens, GA

University of Georgia Department of Psychology

Graduate Student Researcher, 2013-Present

Lincoln Park Zoo's Regenstein Center for African Apes, Chicago, IL

Lester E. Fisher Center for the Study of African Apes

Research Intern, 2013

Independent Studies

Alfred University Biology Department (2011-2012)

Alfred University Women's Leadership Academy Capstone (2011)

Field Course: African Ecology, Conservation and Cultures (Botswana/Namibia/Zimbabwe, Africa)

Alfred University Biology Department (2011)

TEACHING EXPERIENCE

University of Georgia Department of Psychology, Athens, GA

Teaching Assistant, Sensation and Perception (Fall 2017)

Teaching Assistant, Research Methods in Psychology (Fall 2014, Spring 2016, Fall 2016, Spring 2017)

Teaching Assistant, Physiological and Comparative Psychology (Fall 2015, Fall 2017)

Teaching Assistant, Elementary Psychology (Spring 2015) Teaching Assistant, Abnormal Psychology (Spring 2014) Teaching Assistant, Elementary Psychology (Fall 2013)

Alfred University Biology Department, Alfred, NY

Teaching Assistant, Comparative Vertebrate Biology (Fall 2010)

COMMUNITY INVOLVEMENT AND OUTREACH

Canine Foster, Athens Humane Society, Athens, GA, 2017 Volunteer Judge, Georgia Science and Engineering Fair, Athens, GA, 2016 Volunteer Judge, Georgia Science and Engineering Fair, Athens, GA, 2015 Volunteer, UGA STEM Conference, Athens, GA, 2015 Volunteer Judge, Georgia Science and Engineering Fair, Athens, GA, 2014

SKILLS AND STRENGTHS

- Experimental and observational research design and implementation, biological sample collection, centrifuging, pipetting, distillation and dissection techniques, mass spectrometry, freezer-milling, field data collection and analysis, delegation and management skills, public speaking, audio data collection, manuscript writing, grant writing, environmental education, event planning, community outreach, literature review, 3-D archaeological scanning
- Undergraduate mentoring: academic, career, research, personal
- Proficient in Microsoft Office, R/RStudio Statistical Software, Adobe Premiere Pro, Noldus Observer XT10 and XT12, Qualtrics, ZooMonitor
- Languages: Portuguese (Elementary Proficiency), French (Elementary Proficiency)

MEMBERSHIPS/AFFILIATIONS

International Primatological Society, 2015-present American Psychological Association, 2014-present American Association pf Physical Anthropologists, 2014-present Comparative Cognition Society, 2014-present UGA Graduate Student Association, 2013-present UGA Primate Cognition and Behavior Lab, 2013-present

- Graduate Student Coordinator, 2014-present

UGA WiSci (Women in Science), 2014 present

UGA Portuguese Club, 2014-present

American Society of Primatologists, 2013-present

- Student Committee Co-Chair, 2014-present
- Assistant to Legacy Committee

Alfred University Women's Leadership Academy (Class V), 2012-present Omicron Delta Kappa, 2012-present Association of Zoos and Aquariums, 2012-2013 Animal Behavior Society, 2011-present