

Valérie A. M. Schoof

CONTACT INFORMATION

Department of Multidisciplinary Studies
Bilingual Biology Program
Glendon College, York University
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EDUCATION

- 2009-2013 Ph.D. Anthropology, **Tulane University**, New Orleans, LA
Thesis: "Behavior and reproductive endocrinology of male white-faced capuchins (*Cebus capucinus*) in the Santa Rosa Sector of the Area de Conservación Guanacaste, Costa Rica". Advisor: Dr. Katharine M. Jack
- 2005-2009 M.A. Anthropology, **Tulane University**, New Orleans, LA
Part-time Student (2004-2005); Visiting student at McGill University (Montreal, QC; Fall 2005) following Hurricane Katrina
- 1999-2002 B.Sc.H. Biology, **Queen's University**, Kingston, ON
Honours thesis: "Is the ratio of 2nd to 4th digit length (2D:4D) a correlate of male vocal attractiveness?" Advisor: Dr. Robert D. Montgomerie
- 1997-1999 D.E.C. First Choice Health Science, **Dawson College**, Montreal, QC

PROFESSIONAL EMPLOYMENT

- 2016 (July) Member Faculty of Graduate Studies, Biology (effective July 1, 2016)
York University, Toronto, ON
- 2015-present **Assistant Professor**
Bilingual Biology Program, Multidisciplinary Studies Department,
York University, Glendon College, Toronto, ON
- 2013-2015 **Postdoctoral Fellow**
Anthropology Department, **McGill University**, Montreal, QC
Supervisor: Dr. Colin A. Chapman
- 2013-2015 **Course Instructor**
Anthropology Department, **McGill University**, Montreal, QC
- 2010-2012 **Course Instructor**
Anthropology Department, **Tulane University**, New Orleans, LA
- 2010 -2013 **Managing Editor**
Television & New Media, Sage Publications, New Orleans, LA
Editor: Dr. Vicki Mayer

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HONOURS AND GRANTS

Non-University Honours and Grants (Total > \$200,000)

- 2016-2021 “Individual variation in behavior and reproduction: Influence of ecological, social, and physiological factors”, Discovery Grants Program, Natural Sciences and Engineering Research Council of Canada, \$24,000 CAD/year
- 2015-2017 Postdoctoral Research Scholarship, Fonds de recherche du Québec - Nature et Technologies; \$70,000 CAD, *declined*
- 2014 Committee for Research and Exploration Grant, National Geographic Society (Grant No. 9585-14); \$24,473 USD
- 2014 Goldberg Research Grant, The Nacey Maggioncalda Foundation; \$10,000 USD
- 2014 Quebec Centre for Biodiversity Science; \$1,532 CAD
- 2013 Sigma Delta Epsilon, Graduate Women in Science; Honorable Mention
- 2009 Doctoral Dissertation Improvement Grant with Dr. Katharine M. Jack, National Science Foundation (Grant No. BCS 0926039); \$12,330 USD
- 2009 Committee for Research and Exploration Grant, National Geographic Society (Grant No. 8652-09); \$20,156 USD
- 2008 General Research Grant, L.S.B. Leakey Foundation; \$12,000 USD
- 2007-2009 Doctoral Research Scholarship, Fonds de recherche du Québec - Nature et Technologies; \$53,333 CAD
- 2006 Master’s Research Scholarship, Fonds de recherche du Québec - Nature et Technologies; \$5,000 CAD
- 2005-2006 J. Armand Bombardier Internationalist Fellowship, Canadian Bureau for International Education; \$10,000 CAD
- 1999-2001 Lafarge Canada Inc. Scholarship, Association of Universities and Colleges of Canada; \$3,000 CAD

University Institutional Honours and Grants (Total > \$35,000)

- 2016 Junior Faculty Fund Research Grant, Glendon College, York University; \$2,413 CAD
- 2016 Glendon Research Grant, Glendon College, York University; \$2,148 CAD
- 2012 Conference Travel Funding, Provost’s Office, Tulane University; \$400 USD
- 2012 Conference Travel Funding, Graduate Student Studies Association, Tulane University; \$250 USD
- 2012 Summer Merit Fellowship, School of Liberal Arts, Tulane University, \$2000 USD
- 2011 Conference Travel Funding, Graduate Student Studies Association, Tulane University; \$250 USD
- 2009 Small Grant in Aid of Research, Middle American Research Institute, Tulane University; \$1,136 USD
- 2009 Conference Travel Funding, Provost’s Office, Tulane University; \$400 USD
- 2009 Conference Travel Funding, Graduate Student Studies Association, Tulane University; \$500 USD
- 2008 Conference Travel Funding, Anthropology Department, Tulane University; \$1,165 USD
- 2008 Conference Travel Funding, Graduate Student Studies Association, Tulane University; \$800 USD
- 2008 Conference Travel Funding, Graduate and Professional Student Association, Tulane University; \$500 USD
- 2008 Summer Field Research Grants for Graduate Students, Stone Center for Latin American Studies, Tulane University; \$1,650 USD
- 2006 Summer Field Research Grants for Graduate Students, Stone Center for Latin American Studies, Tulane University; \$2,402 USD

PUBLICATIONS

Peer-reviewed manuscripts & chapters

21. Chapman CA, Friant S, Godfrey K, Liu C, Sarkar D, **Schoof VAM**, Sengupta R, Twinomugisha D, Valenta K, Goldberg TL. Revision submitted. Social behaviour and network of vervet monkeys are influenced by gastrointestinal parasites. *PLOS ONE*.
20. Valenta K, Twinomugisha D, Godfrey K, Liu C, **Schoof VAM**, Goldberg TL, Chapman CA. Submitted. Habitat effects on gastrointestinal parasites in vervet monkeys (*Chlorocebus aethiops*). *Journal of Parasitology*.
19. Chapman CA, Corriveau A, **Schoof VAM**, Twinomugisha D, Valenta K. Revision submitted. Long-term primate research and its significance for developing theory and conservation plans. *Journal of Mammology*.
18. Chapman CA, Corriveau A, Valenta K, Espinosa- Gómez F, **Schoof VAM**. Submitted. Colobine population ecology: What limits population size? In: *The behavioural and ecological diversity of the colobines*. Ikki Matsuda, Cyril Gruete, and Julie Teichroeb, Editors, University of Chicago Press, New York.
17. **Schoof VAM**, Bonnell TR, Jack KM, Ziegler TE, Melin AD, Fedigan LM. 2016. Male endocrine response to environmental seasonal variation in a Neotropical primate, *Cebus capucinus*. *American Journal of Physical Anthropology* 159(4): 671-682. DOI: 10.1002/ajpa.22925
16. Chapman CA, Corriveau A, **Schoof VAM**, Paim FP, Valenta K. In press. Long-term field studies: Africa. In: Fuentes A. et al., editors. *International Encyclopedia of Primatology*. New York: Wiley-Blackwell Press.
15. Chapman CA, **Schoof VAM**, Bonnell TR, Gogarten JF, Calmé S. 2015. Competing pressures on populations: long-term dynamics of food availability, food quality, disease, stress, and animal abundance. *Philosophical Transactions B* 370(1669) 20140112; DOI: 10.1098/rstb.2014.0112
14. **Schoof VAM**, Wikberg EC, Jack KM, Fedigan LM, Ziegler TE, Kawamura S. 2014. Infanticides during periods of social stability: kinship, resumption of ovarian cycling, and mating access in white-faced capuchins (*Cebus capucinus*). *Neotropical Primates* 21: 192-196.
13. **Schoof VAM**, Jack KM, Ziegler TE. 2014. Male response to female ovulation in white-faced capuchins (*Cebus capucinus*): variation in testosterone, DHT, and glucocorticoid production. *International Journal of Primatology*. 35:643-660.
12. **Schoof VAM**, Jack KM. 2014. Male social bonds: Strength and quality among coresident white-faced capuchin monkeys (*Cebus capucinus*). *Behaviour* 151:963-992.
11. Jack KM, **Schoof VAM**, Sheller CR, Rich CI, Klingelhofer PP, Ziegler TE, Fedigan L. 2014. The influence of age and rank on fecal testosterone, DHT, and cortisol excretion in male white-faced capuchin monkeys (*Cebus capucinus*) in Santa Rosa National Park, Costa Rica. *General and Comparative Endocrinology* 195:58-67.
10. González-Hernández M, Rangel-Negrín A, **Schoof VAM**, Chapman CA, Canales-Espinosa D, Dias PAD. 2014. Transmission patterns of pinworms in two sympatric congeneric primate species. *International Journal of Primatology* 35:445-462.

9. Campos FA, Bergstrom ML, Childers A, Hogan JD, Jack KM, Melin AD, Mosdossy KN, Meyers MS, Sargeant E, **Schoof VAM**, Fedigan LM. 2014. Drivers of home range characteristics across spatiotemporal scales in a Neotropical primate. *Animal Behaviour* 91:93-109.
8. Baker KC, Bloomsmith MA, Oettinger B, Neu K, Griffis C, **Schoof VAM**. 2014. Comparing options for pair housing rhesus macaques using behavioral welfare measures. *American Journal of Primatology* 76:30-42.
7. **Schoof VAM**, Jack KM. 2013. The association of intergroup encounters, dominance status, and fecal androgen and glucocorticoid profiles in wild male white-faced capuchins (*Cebus capucinus*). *American Journal of Primatology* 75:107-115.
6. Baker KC, Crockett CM, Oettinger BC, **Schoof V**, Thom JP. 2012. Pair housing for female long-tailed and rhesus macaques in the laboratory: Behavior in protected contact versus full contact. *Journal of Applied Animal Welfare Science* 15: 126-143.
5. Baker KC, Bloomsmith M, Oettinger B, Neu K, Griffis C, **Schoof V**, Maloney M. 2012. Benefits of pair housing are consistent across a diverse population of rhesus macaques. *Applied Animal Behaviour Science* 137: 148-156.
4. **Schoof VAM**, Jack KM, Carnegie SD. 2011. Rise to power: A case study of male fecal androgen and cortisol levels before and after a non-aggressive rank change in a group of wild white-faced capuchins (*Cebus capucinus*). *Folia Primatologica* 82: 299-307.
3. **Schoof VAM**, Jack KM, Isbell LA. 2009. What traits promote male parallel dispersal in primates? *Behaviour* 146: 701-726.
2. Baker KC, Bloomsmith M, Neu K, Griffis C, Maloney M, **Schoof VAM**, Martinez M. 2009. Positive reinforcement training moderates only high levels of abnormal behavior in singly housed rhesus macaques. *Journal of Applied Animal Welfare Science* 12: 236-252.
1. Jack KM, Lenz BB, Healan E, Rudman S, **Schoof V**, Fedigan LM. 2008. The effects of observer presence on the behavior of three groups of *Cebus capucinus* in Area de Conservación Guanacaste, Sector Santa Rosa, Costa Rica. *American Journal of Primatology* 70: 490-494.

Manuscripts in preparation

4. **Schoof VAM**, Corriveau A, Ziegler TE, Chapman CA. Hormonal correlates of male dominance in a folivorous and male-philopatric colobine. To be submitted to the *American Journal of Primatology*.
3. **Schoof VAM**, Jack KM, Ziegler TE. Sexual behavior across ovarian cycles in white-faced capuchin monkeys (*Cebus capucinus*). To be submitted to *Hormones & Behaviour*.
2. Ellis K, Valenta K, **Schoof VAM**, Chapman CA. Behavioral flexibility in brown lemurs (*Eulemur fulvus*): variation over seasons, among groups, and across years.
1. Sheller CR, **Schoof VAM**, Wikberg EC, Thiero O, Bergstrom M, Kawamura S, Fedigan LM, Jack KM. Factors influencing post-partum change in affiliative interactions between male and female white-faced capuchins. To be submitted to the *American Journal of Physical Anthropology*.

Peer-reviewed abstracts

19. **Schoof VAM**, Corriveau A, Ziegler TE, Omeja P, Chapman CA. Accepted. Male residency, but not dominance rank and trajectory, is related to fecal hormone metabolites in male-philopatric red colobus monkeys in Kibale National Park, Uganda. Joint meeting of the International Primatological Society and the American Society of Primatologists, Chicago, Illinois, August 21-27, 2016.
18. **Schoof VAM**, Twinomugisha D, Teichroeb JA, Rothman JM, Chapman CA. 2015. Vervets in an anthropogenic landscape: Reduced breeding seasonality and mixed diet. 84th Annual meeting of the American Association of Physical Anthropologists, St. Louis, Missouri, March 26-30. *American Journal of Physical Anthropology* 154 (suppl 60):279-280
17. **Schoof VAM**, Jack KM, Melin AD, Fedigan LM. 2014. Male capuchins (*Cebus capucinus*) show significant endocrine responses to ecological factors. 37th Annual meeting of the American Society of Primatologists, Decatur, Georgia, September 12-15. *American Journal of Primatology* 76(suppl 1): 89
16. **Schoof VAM**, Wikberg EC, Fedigan LM, Jack KM, Ziegler TE, Kawamura S. 2014. Infanticides during a socially stable period in wild white-faced capuchin monkeys (*Cebus capucinus*). 83rd Annual meeting of the American Association of Physical Anthropologists, Calgary, Alberta, April 8-12. *American Journal of Physical Anthropology* 153 (suppl 58):232-233.
15. Jack KM, **Schoof VA**, Fedigan LM. 2013. Seasonality of alpha male replacements in wild white-faced capuchins (*Cebus capucinus*). 36th Annual meeting of the American Society of Primatologists, San Juan, Puerto Rico, June 19-22. *American Journal of Primatology* 75(suppl 1): 79.
14. **Schoof VAM**, Jack KM, Ziegler TE. 2013. Mating effort in male white-faced capuchins: Variation in testosterone, dihydrotestosterone and glucocorticoid production. 82nd Annual meeting of the American Association of Physical Anthropologists, Knoxville, Tennessee, April 9-15. *American Journal of Physical Anthropology* 150 (suppl 56): 244-245. Invited participant.
13. **Schoof VAM**, Jack KM, Sheller CR. 2013. Social and developmental factors associated with fecal hormone levels in male Costa Rican white-faced capuchins (*Cebus capucinus*). Social Neuroendocrinology Pre-conference, New Orleans, Louisiana. January 17. <http://blogs.uoregon.edu/socialneuroendo/data-blitz/>. Invited participant.
12. **Schoof VAM**, Jack KM. 2012. Thick as thieves: Strength and quality of male co-resident social relationships in white-faced capuchins. 24th biennial congress of the International Primatological Society, Cancun, Mexico, August 12-17. Invited participant.
11. Jack KM, **Schoof VA**, Sheller CR, Rich CI, Klingelhofer PP. 2011. The influence of age and rank on fecal testosterone, DHT, and cortisol excretion in male white-faced capuchin monkeys (*Cebus capucinus*) in Santa Rosa National Park, Costa Rica. 34th Annual meeting of the American Society of Primatologists, Austin, Texas, September 16-19. *American Journal of Primatology* 73 (suppl 1): 61.
10. Baker KC, Crockett CM, Lee GH, Oettinger BC, **Schoof VA**, Thom JP. 2011. Behavior of female pairs vary between protected contact and full contact pair housing in rhesus macaques but not longtailed macaques. 34th Annual meeting of the American Society of Primatologists, Austin, Texas, September 16-19. *American Journal of Primatology* 73 (suppl 1): 107.

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9. **Schoof VAM**, Jack KM. 2009. Rank-based differences in fecal androgen and cortisol levels in male white-faced capuchins, *Cebus capucinus*, in the Santa Rosa Sector, Area de Conservación Guanacaste, Costa Rica. 32nd Annual meeting of the American Society of Primatologists, San Diego, California, September 18-21. *American Journal of Primatology* 71 (suppl 1): 76.
8. **Schoof VAM**, Jack KM, Isbell LA. 2008. Birds of a feather stick together: traits promoting the evolution of parallel dispersal by male primates. 22nd biennial congress of the International Primatological Society, Edinburgh, Scotland, August 3-8. *Primate Eye* 96: 374. Invited participant.
7. Baker KC, Bloomsmith M, Neu K, Griffis C, Oettinger B, **Schoof V**, Clay A, Maloney M. 2008. Benefits of isosexual pairing of rhesus macaques (*Macaca mulatta*) vary with sex and are limited by protected contact but not by frequent separation of pairs. *American Journal of Primatology* (suppl 1): 44.
6. Bloomsmith M, Baker KC, Neu K, Griffis C, Oettinger B, **Schoof V**, Clay A, Maloney M. 2008. Behavioral benefits of pair housing in adult rhesus macaques (*Macaca mulatta*) do not depend on age, previous duration of single housing, or naturalistic rearing. *American Journal of Primatology* (suppl 1): 44.
5. Oettinger BC, Baker KC, Neu K, Griffis C, **Schoof V**, Maloney M, Clay A & Bloomsmith M. 2008. Wounding incidence in adult isosexual pairs of adult rhesus macaques (*Macaca mulatta*) during introduction and in varying pair housing conditions. *American Journal of Primatology* (suppl 1): 44.
4. Jack KM, Lenz BB, Healan E, Rudman S, **Schoof V**, Fedigan LM. 2007. The effects of observer presence on the behavior of three groups of *Cebus capucinus* in Area de Conservación Guanacaste, Sector Santa Rosa, Costa Rica. *American Journal of Physical Anthropology*. Suppl 44: 134-135.
3. Baker K, Bloomsmith M, **Schoof V**, Neu K, Maloney M, Griffis C, Martinez M, Clay A. 2005. Comparing pair-housing options for caged rhesus macaques (*Macaca mulatta*). *American Journal of Primatology* 66 (suppl 1): 180.
2. Bloomsmith M, Baker K, Griffis C, Maloney M, Neu K, **Schoof V**, Martinez M. 2005. Comparing training to human interaction as enrichment for captive rhesus monkeys. *American Journal of Primatology* 66 (suppl 1): 178-179.
1. Alvarez X, Ramesh G, **Schoof V**, Borda J, Sestak K, Veazey R, Lackner A. 2003. Visualizing cytokines in tissue: an added dimension to evaluation of SIV infection in rhesus macaque. *Antiviral Therapy* 8 (suppl 1):289.

Non-refereed contributions

Jack KM, **Schoof VA**, Sheller CR, Rich CI, Klingelhofer PP. 2012. The influence of age and rank on fecal testosterone, DHT, and cortisol excretion in male white-faced capuchin monkeys (*Cebus capucinus*) in Santa Rosa National Park, Costa Rica. Tulane University Women Faculty Research Day, February 3, New Orleans, Louisiana.

Schoof VAM, Jack KM, Carnegie SD. 2011. Non-aggressive gain of alpha status is associated with fecal androgen and cortisol increase in a male white-faced capuchin, *Cebus capucinus*. Annual meeting of the Canadian Association of Physical Anthropology, Montreal, Canada, October 26-29.

Schoof V. 2004. Innovative use of positive reinforcement training to address clinical needs of captive non-human primates. Texas-Louisiana-Arkansas chapter meeting of the American Association for Laboratory Animal Science, Covington, Louisiana.

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Ledoux S, **Schoof V**, Weedman M. 2004. Tulane National Primate Research Center's Unit of Environmental Enrichment: Dedicated to the health and well-being of our primates. Texas-Louisiana-Arkansas chapter meeting of the American Association for Laboratory Animal Science, Covington, Louisiana.

Schoof VAM. 2002. The ratio of 2nd to 4th digit length (2D:4D) and male voice attractiveness. Honors thesis, Department of Biology, Queen's University, Kingston, ON, Canada.

INVITED TALKS

2016 La competition reproductive chez les males capuchins/Reproductive competition in male capuchins. York University (Glendon College), Fundraiser for Glendon Roots & Shoots, March 10.

2015 Costs & benefits of reproductive competition in male primates. York University (Keele Campus), Biology Seminar Series, November 9.

2015 Reproductive competition in male capuchin monkeys. Glendon College, York University, Innovation@Glendon Series, October 8.

2014 Reproductive competition in male capuchin monkeys: Costs and benefits. Université du Québec à Montréal (UQAM), Ecology Seminar Series. October 8.

TEACHING EXPERIENCE

York University, Glendon College, Toronto, Ontario, Canada

- Principes de Biologie (Fall 2015 – Winter 2016)
- Evolution and Ecology of Humans (Winter 2016)
- General Ecology (Winter 2016)

McGill University, Montreal, Quebec, Canada (Instructor)

- Independent Studies in Biology, co-supervisor (Fall 2013 – Fall 2014)
- Honours Research Project in Environmental Biology, co-supervisor (Fall 2014)
- Independent Studies in Anthropology, co-supervisor (Fall 2014)
- Primate Behaviour and Ecology (Fall 2013, Fall 2014)
- Primate Studies & Conservation (Winter 2014, Winter 2015; taught in Uganda as part of the Canadian Field Studies in Africa program)

Tulane University, New Orleans, Louisiana, USA (Instructor)

- Anthropology of Sex & Reproduction (Fall 2011, co-Instructor Fall 2012)
- Primate Behavior & Ecology (Fall 2010)

Queen's University, Kingston, Ontario, Canada (Teaching Assistant)

- Introductory Biology (Fall 2001)

UNDERGRADUATE STUDENT SUPERVISION

Laura Badeski (Fall 2013, 6 credits), Kathleen Godfrey (Winter & Fall 2014, 9 credits), Cynthia Liu (Winter & Summer 2014, 12 credits), Sarah Robbins (Summer 2014, 3 credits; University of Kansas), Renee Gladilen (Summer 2014, 3 credits), Amelie Corriveau (Fall 2014, 6 credits); Emily Guevara (Fall 2014, 3 credits); Lea Leung (Winter 2015, 3 credits)

RELEVANT RESEARCH EXPERIENCE

- 2014-present **Kibale National Park and Lake Nabugabo, Uganda**
Fieldwork on red colobus and vervet monkeys
- 2009, 2013-2014 **Anthropology Department, McGill University, Montreal, QC**
Parasite analyses (sedimentation and floatation) of white-faced capuchin fecal samples in Dr. Colin Chapman's Primate Health & Conservation lab
- 2007, 2010 **Wisconsin National Primate Research Center, Madison, WI**
Honorary Fellow in the Assay Unit with Dr. Toni E. Ziegler
Nine months conducting hormone analyses of fecal samples of white-faced capuchins (*C. capucinus*) using celite chromatography for separation of testosterone and DHT; enzyme immunoassays for testosterone, DHT, glucocorticoids, and progesterone; radioimmunoassays for estradiol
- 2005-2009 **Santa Rosa National Park, Guanacaste, Costa Rica**
Total fieldwork time = 30 months
- 2008, June – 2009, November: Doctoral fieldwork on the reproductive strategies of male white-faced capuchin monkeys including behavioural data collection, and collection of fecal samples for hormonal, genetic, and parasite analyses. Trained 11 field assistants and 1 laboratory assistant.
 - 2007, January – June: Preliminary doctoral fieldwork to test hormone methodologies
 - 2006, May – August: Habituation of three groups of white-faced capuchins, determining group ranging patterns, and description of individual identifications based on natural markings
 - 2005, May-June: Research assistant to Dr. Katharine Jack involving collection of data on behavioural and hormonal changes associated with habituation of two groups of white-faced capuchins
- 2003- 2005 **Tulane National Primate Research Center, Covington, LA**
Behavioural Enrichment Research Assistant to Dr. Kate C. Baker
- Implementation and evaluation of environmental enrichment techniques proposed by the USDA for singly housed non-human primates, with a focus on partial social contact and positive reinforcement training.
- 2002, summer **Tulane National Primate Research Center, Covington, LA**
Research Assistant to Dr. Xavier Alvarez and Dr. Andrew Lackner
- Development and application of immunohistological staining techniques and visualization of cells using confocal microscopy in SIV/AIDS infected primates.
- 2001, summer **McGill University Health Center, Montreal, QC**
Research Assistant for Dr. Rima Rozen (Montreal Children's Hospital) & Dr. Victor Cohen (Department of Oncology, Jewish General Hospital)
- Met with cancer patients to explain research protocol and obtain consent (via blood draw); PCR lab work.

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LABORATORY TECHNIQUES

- Fecal hormone extraction using SPE cartridges (capuchins, vervets, red colobus, rhesus macaques)
- Celite chromatography for separation of testosterone (T) and dihydrotestosterone (DHT)
- Enzyme immunoassays for T, DHT, glucocorticoids, and progesterone
- Radioimmunoassays for estradiol
- Fecal parasite analyses via floatation, sedimentation, and microscopic analysis

SERVICE

- Reviewer for *American Journal of Physical Anthropology*, *American Journal of Primatology*, *International Journal of Primatology*, *Behavioral Ecology and Sociobiology*, *Biological Journal of the Linnean Society*, *Molecular Ecology*, *Physiology & Behavior*, *Primates*, *African Journal of Ecology*, *Acta Ethologica*; granting agencies: National Geographic Society, LSB Leakey Foundation.
- Training of field assistants in behavioural, endocrine, genetic, and ecological data collection (2006-2015)
- Invited presentations to staff, tourists, and field schools in the Santa Rosa Sector of the Area de Conservación Guanacaste, Costa Rica, on the behavioural ecology of white-faced capuchins (2008-2009)
- Audubon Aquarium of the Americas volunteer scuba diver and naturalist guide (2012)

LANGUAGES

English: native

French: native

Spanish: reading – good; speaking and writing – average

German: reading – basic; speaking and writing – basic

MEMBERSHIPS

2006 – present	American Society of Primatologists
2008 – present	International Primatological Society
2011, 2014– present	Canadian Association of Physical Anthropologists
2012 – present	American Association of Physical Anthropologists
2012 – present	Graduate Women in Science
2013 – 2015	Quebec Centre for Biodiversity Science
2004, 2005	American Association for Laboratory Animal Science