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Date of Birth: December 4, 1978
Citizenship: Colombian

Education

B.S. Anthropology, Universidad de Los Andes, Colombia, 2002.

M.Sc. Environmental Management and Sustainable Development, Universidad Javeriana, Colombia, 2004.

Ph.D. Anthropology, Stanford University, *expected* 2013.

Committee: James H. Jones, Rebecca Bird. Lisa Curran. Eric Lambin.

Other Courses

Ecology of Primate Conservation Course, Argentina, 2003.

Organizer: ECO Foundation/CRES Foundation (San Diego Zoo).

Summer Course in Formal Demography, Stanford, 2006.

Field Methods in Anthropology, Bolivia, 2009.

Organizer: NSF, Brandeis University.

Complex Systems Summer School, Santa Fe, 2011.

Organizer: Santa Fe Institute.

Academic Experience

Icesi University, Department of Anthropology

Visiting Scholar, 2010.

Stanford University, Department of Anthropology

Teaching Assistant, Archaeology of North America, 2008.

Universidad Javeriana, Department of Anthropology

Lecturer 2005–2006.

DuMond Conservancy, Miami, FL.

Principal Researcher of the food sharing in Owl Monkeys project, Sian Evans, August-December, 2001.

Designed and implemented the enrichment program of feeding behaviors in Owl Monkeys, August-December, 2001.

Designed and implemented pair formation program in Owl Monkeys, August-December, 2001.

Collaborator in preliminary research on episodic memory in primates, August-December, 2001.

Orangutan Health Project, Bukit Lawang, Indonesia

Research Assistant, Ivona Foitova, Summer, 2002.

Stanford University, Department of Anthropology

Research Assistant, Agent Based Modeling to explore (1) disease persistence and extinction in primate metapopulations, and (2) the effect of anthropogenic burning on grassland biodiversity, Summer, 2006.

Research

Published Papers

Wolovich, C., Feged, A., Evans, S., Green, S. 2006, Social patterns of food sharing in monogamous owl monkeys, *American Journal of Primatology*. 68:1-12.

Feged, A., Wolovich, C., Evans, S., Food sharing in owl monkeys, *American Journal of Primatology*, 57(supl 1), pg.26, 2002

Conferences

Feged, A., Invisible Children: Malaria and Mobility in the Nukak of the Amazon Basin, *American Association of Anthropology*, 2012, San Francisco (Presentation, submitted)

Feged, A., Evans, S., Defler, T., Pineda, R., Alice in the Planet of the Apes, *International Society of Primatology*, 2012, Mexico. (Poster, Accepted)

Feged, A., Rivera, C., Harris-Deckers, K. 2011, Analisis espacial de la malaria en Colombia: deteccion de brotes y visualizacion de contagios, *Congreso Nacional de Sociologia (Colombia)*.

Work in Progress

Feged, A., Garcia, C., Agent-based simulation to explore the role of migration on disease persistence in metapopulations.

Feged, Case control study of socioeconomic risk factors for malaria in Colombia.

References

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