

Curriculum Vitae

Geoffrey R. Gallice, Ph.D.

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Academic

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| 2015 | Ph.D., Entomology
University of Florida
Gainesville, FL |
| 2011 | M.S., Entomology
University of Florida
Gainesville, FL |
| 2006 | B.S., Biology: Behavior, Ecology, Evolution, and Systematics
University of Maryland, College Park |

Current Positions

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| 08/2018-present | Assistant Professor (Pontifical Catholic University of Peru) |
| 10/2016-present | President of the Board (Alliance for a Sustainable Amazon, Inc., a 501(c)3 charity) |
| 09/2015-present | Courtesy Research Scientist, Lepidoptera (Florida Museum of Natural History, University of Florida) |

Recent Teaching Experience

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| 09-11/2019 | Instructor – Wildlands Studies Peru Project (six-week ecology & conservation undergraduate field course throughout Cusco and Madre de Dios, Peru) |
| 08/2019 | Instructor – Conservation in the Peruvian Amazon – Pontifical Catholic University of Peru, Lima, Peru (classroom & field-based course on conservation in the Peruvian Amazon) |
| 03/2019 | Instructor – Conservation in the Peruvian Amazon – Pontifical Catholic University of Peru |
| 01-03/2019 | Instructor – Wildlands Studies Ecuador Project (six-week ecology & conservation undergraduate field course throughout Ecuador) |
| 09-11/2018 | Instructor – Wildlands Studies Peru Project |

08-09/2018	Instructor – Conservation in the Peruvian Amazon – Pontifical Catholic University of Peru
06/2018	Instructor – Intense About Insects field course – Field Projects International (two-week field course in entomology, Madre de Dios, Peru)
01-03/2018	Instructor – Wildlands Studies Ecuador Project
09-11/2017	Instructor – Wildlands Studies Peru Project
07-08/2017	Instructor – Intense About Insects field course– Field Projects International
01-02/2017	Instructor – Wildlands Studies Ecuador Project
12/2016-01/2017	Instructor – Intense About Insects field course – Field Projects International

Peer-reviewed Publications

Baine, Q., Polo Espinoza, G., Nakahara, S., & **G. Gallice**. *In press*. Immature stages and new host record of *Taygetis rufomarginata* (Lepidoptera: Nymphalidae: Satyrinae). *Tropical Lepidoptera Research*. [PDF](#)

Gallice, G., Larrea-Gallegos, G., & I. Vázquez-Rowe. 2019. The threat of road expansion in the Peruvian Amazon. *Oryx* 53:284-292. [PDF](#)

See, J., Nakahara, S., & **G. Gallice**. 2018. Immature stages of *Splendeuptychia quadrina* (Butler, 1869) (Lepidoptera: Nymphalidae: Satyrinae). *Tropical Lepidoptera Research* 28: 49-53. [PDF](#)

Larrea-Gallegos, G., Vázquez-Rowe, I., & **G. Gallice**. 2016. Life cycle assessment of the construction of an unpaved road in an undisturbed tropical rainforest area in the vicinity of Manu National Park, Peru. *International Journal of Life Cycle Assessment*. doi:10.1007/s11367-016-1221-7. [PDF](#)

Presentations

05/2019	Gallice, G. Importance of the Biodiversity of Insects (Invited oral presentation, Lobo de Rio Festival 2019, Puerto Maldonado, Peru)
09/2018	Gallice, G. A long-term study of Lepidoptera diversity and host plant interactions in Madre de Dios, Peru (Contributed oral presentation, VII Simposio de Investigación y Monitoreo Biológico en ANP – AIDER, Puerto Maldonado, Peru)
08/2018	Elias, M., Fontaine, C., Aubier, T., Chazot, N., Prunier, F., Gallice, G. , Willmott, K., & M. McClure. Evolution of mutualistic and

antagonistic interactions: interplay between mimicry and competition for hostplants in clearwing butterfly communities (Oral communication, II Joint Congress on Evolutionary Biology – Montpellier 2018, Montpellier, France)

- 09/2018 Smith, R., Iverson, E., & **G. Gallice**. Long-term monitoring of phenological responses to climate change in Madre de Dios, Peru (Contributed poster, VII Simposio de Investigación y Monitoreo Biológico en ANP – AIDER, Puerto Maldonado, Peru)
- 02/2018 Klinges, D.H. & **G. Gallice**. Incorporation over deforestation: Cacao (*Theobroma cacao*) agroforestry as an alternative to papaya (*Carica papaya*) monocrop in Madre de Dios, Peru (Contributed poster, 2018 Conference – International Society of Tropical Foresters, New Haven, CT, USA)
- 04/2015 **Gallice, G.** Applying ecological theory to biodiversity conservation in the tropics (Invited talk, Sustainable energy course, Pontifical Catholic University of Peru, Lima, Peru)
- 04/2015 **Gallice, G.** Applying island biogeography theory to environmental engineering in the Peruvian Amazon (Invited talk, Introduction to environmental engineering course, Pontifical Catholic University of Peru, Lima, Peru)
- 09/2014 Pomerantz, A., Bentley, M., Reeves, L., & **G. Gallice**. Social media: Giving science communication a facelift (Invited poster presentation; 2014 Entomological Society of America Annual Meeting, Portland, OR, USA)
- 04/2014 **Gallice, G.** Ecology, evolution, and natural history of Neotropical clearwing butterflies (Nymphalidae: Ithomiini) (Tambopata Research Center, Madre de Dios, Peru)
- 11/2013 **Gallice, G.** Los Amigos: A Concession for the Conservation of Biodiversity in the Peruvian Amazon (Seminar; McGuire Center for Lepidoptera and Biodiversity, Gainesville, FL, USA)
- 07/2012 **Gallice, G.**, Reeves, L., Willmott, K., & B. Huertas. Quantifying threat status of butterflies in the tropical Andes (Contributed poster presentation; 2012 Invertebrates in Education and Conservation Conference, Tucson, AZ, USA)
- 06/2012 **Gallice, G.** The relationship between abundance and range-size in Neotropical butterflies (Nymphalidae: Ithomiini) (Contributed oral communication; 49th Annual Meeting of the Association for Tropical Biology and Conservation, Bonito, Mato Grosso do Sul, Brazil)
- 06/2012 **Gallice, G.** The interspecific abundance-body size relationship in Neotropical butterflies (Nymphalidae: Ithomiini) (Contributed poster presentation; 49th Annual Meeting of the Association for

- Tropical Biology and Conservation, Bonito, Mato Grosso do Sul, Brazil)
- 11/2011 **Gallice, G.** On the Relationship Between Abundance and Distribution of Neotropical Butterflies (Nymphalidae: Ithomiini) (Invited seminar; La Selva Biological Station, Heredia, Costa Rica)
- 10/2011 **Gallice, G.** The Relationship Between Density and Range-Size in Neotropical Butterflies (Nymphalidae: Ithomiini) (Contributed poster presentation; Association for Tropical Lepidoptera annual meeting, Gainesville, FL, USA)
- 09/2011 **Gallice, G.,** Kawahara, A., Daniels, J., & J. Heppner. What I Did Last Summer: South Luangwa National Park, Zambia (Invited seminar; McGuire Center for Lepidoptera and Biodiversity, Gainesville, FL, USA)
- 08/2011 **Gallice, G.** The Relationship Between Abundance and Range-size in Neotropical Butterflies (Nymphalidae: Ithomiini) (Contributed oral presentation; 96th Ecological Society of America Annual Meeting, Austin, TX, USA)
- 07/2010 **Gallice, G.** Butterfly Roadkill: Mortality on Florida's Roadways (Contributed paper presentation; Invertebrates in Education and Conservation Conference, Rio Rico, AZ, USA)
- 04/2010 **Gallice, G.** Neotropical Butterfly Macroecology: Abundance, Distribution, and Implications for Conservation (Invited seminar; McGuire Center for Lepidoptera and Biodiversity, Gainesville, FL, USA)

Awards and Honors

2012	Sophie Danforth Conservation Biology Fund (Roger Williams Park Zoo)	\$1,800
2012	Crowdsource funding for field work in Peru (www.petridish.org)	\$6,118
2012	Travel Grant (Graduate Student Council, University of Florida)	\$250
2012	Fulbright U.S. student grant to Peru (U.S. Department of State/Institute of International Education)	\$12,000
2011	Faces of Biology Photo Contest winner (American Institute of Biological Sciences)	\$250
2011	Travel Grant (Graduate Student Council, University of Florida)	\$250

2011	Research Fellowship (Organization for Tropical Studies)	\$2,768
2011	Innovation through Institutional Integration (I ³) Scholarship, photocontest winner (University of Florida)	\$200
2010	Sophie Danforth Conservation Biology Fund (Roger Williams Park Zoo)	\$1,000
2010	Travel Grant (IFAS, University of Florida)	\$200
2010	Graduate Research Fellowship (National Science Foundation)	\$30,000/yr; 3 yrs
2010	Field Research Grant (Tropical Conservation and Development Program, University of Florida)	\$1,500
2009	GIS Workshop Scholarship (Office of the Dean of the College of Agricultural and Life Sciences, University of Florida)	\$200