

Geoffrey R. Gallice, Ph.D.

[Google Scholar Profile](#)

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Education

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

Positions

08/2018-present	Adjunct 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)
03/2015-06/2018	Visiting Researcher (Pontifical Catholic University of Peru)
02/2011-10/2014	Graduate Student Representative for Neontology (University Teaching Committee, University of Florida)
09/2010-10/2010	Naturalist Guide (Sacha Lodge, Yarina Lodge) Guided, translated, and lectured on natural history at tourist lodges in Ecuadorian Amazon
01/2010-08/2010	Graduate Teaching Assistant (University of Florida) Natural Area Teaching Laboratory
09/2009-12/2009	Research Assistant (University of Florida) Management of the federally-endangered Miami Blue butterfly
08/2009-05/2010	Graduate Research Assistant (McGuire Center for Lepidoptera and Biodiversity, University of Florida) Curation of Ithomiini collection
09/2008-02/2009	Research Assistant (University of Arizona) Federally-endangered Mt. Graham Red squirrel monitoring project
01/2008-07/2008	Resident Naturalist (University of Georgia, San Luis, Costa Rica)

- 03/2008-05/2008 Field Assistant (San Luis de Monteverde, Costa Rica)
Flowering phenology of *Sobralia* orchids
- 01/2007-07/2007 Field Assistant (Cayo Santiago, Puerto Rico)
Effects of social rank and reproductive status on changes in the
stress hormone cortisol in rhesus macaques
- 05/2003-07/2003 Intern (Invasive Plant Control, Murfreesboro, Tennessee)
Control of invasive species at various locations throughout the
southeastern U.S.

Peer-reviewed Publications

- Duerr, N., Corahua-Espinoza, T., Baine, Q., Tejeira, R., Ccahuana, R., Mercedes del Castillo Espinoza, M., Perlett, E., Cervantes-Martínez, J.N., Liza Santillana, A., See, J., Soto-Quispe, Y.S., Wood, H., Escalante Arteaga, Z., & **G. Gallice**. 2022. Immature stages, new host plant records and shelter structures of *Troyus phyllides* (Röber, 1925) and *Thoon ponka* Evans, 1955 in the Peruvian Amazon (Lepidoptera: HesperIIDae: HesperIIDae: HesperIIDae). *Zootaxa* 5200: 372-390. [PDF](#)
- Corahua-Espinoza, T., Nakahara, S., Shellman, B., Baine, Q., Tejeira, R., Ccahuana, R., & **G. Gallice**. 2022. Early stage biology of two euptychiine butterfly species in the Peruvian Amazon (Lepidoptera: Nymphalidae: Satyrinae: Satyrini). *Tropical Lepidoptera Research* 32: 38-46. [PDF](#)
- Corahua-Espinoza, T., Nakahara, S., Kabir, J., Shellman, B., Tejeira, R., Ccahuana, R., & **G. Gallice**. 2022. Immature stages and new host plant records for four satyrine species feeding on herbaceous bamboos in southeastern Peru (Lepidoptera: Nymphalidae: Satyrinae: Satyrini). *Zootaxa* 5125: 037-062. [PDF](#)
- Nakahara, S., Rodríguez-Melgarejo, M., Kleckner, K., Corahua-Espinoza, T., Tejeira, R., Espeland, M., Casagrande, M.M., Barbosa, E.P., See, J., **Gallice, G.**, Lamas, G., & K.R. Willmott. 2022. Systematic revision of a new butterfly genus, *Cisandina* Nakahara & Espeland, n. gen., with descriptions of three new taxa (Lepidoptera: Nymphalidae: Satyrinae). *Insect Systematics and Diversity* 6: 1-30. [PDF](#)
- Hurtado, T., Nakahara, S., Rodríguez-Melgarejo, Tejeira, R., See, J., Ccahuana, R., & **G. Gallice**. 2021. Complete immature stages of the euptychiine butterfly *Taygetis cleopatra* (C. Felder & R. Felder, 1862) (Lepidoptera: Nymphalidae: Satyrinae) in southeastern Peru. *Tropical Lepidoptera Research* 31: 179-185. [PDF](#)
- Ccahuana, R., Tejeira, R., Hurtado, T., Nakahara, S., Rodríguez-Melgarejo, M., Gott, R.J., See, J., & **G. Gallice**. 2021. Immature stages of *Ebusus ebusus ebusus* (Cramer, 1780) in the Peruvian Amazon (Lepidoptera: HesperIIDae: HesperIIDae). *Tropical Lepidoptera Research* 31: 90-95. [PDF](#)
- Tejeira, R., Ccahuana, R., Hurtado, T., Nakahara, S., See, J., Rodríguez-Melgarejo, M., Corahua-Espinoza, T., & **G. Gallice**. 2021. Immature stages of *Chloreuptychia marica* (Weymer, 1911) (Lepidoptera: Nymphalidae: Satyrinae: Satyrini). *Tropical Lepidoptera Research* 31: 96-100. [PDF](#)

- Hinkelman, J., Vrřanský, P., Garcia, T., Tejedor, A., Bertner, P., Sorokin, A., **Gallice, G.**, Koubová, I., Nagy, Š., & Ľ. Vidlička. 2020. Neotropical *Melyroidea* group cockroaches reveal various degrees of (eu)sociality. *The Science of Nature* 107: 39. [PDF](#)
- Nakahara, S., Hoffman, F.L.A., Hoffman, F.L., & **G. Gallice**. 2020. Immature stages of *Magneuptychia harpyia* (C. Felder & R. Felder, 1867) (Lepidoptera: Nymphalidae: Satyrinae). *Tropical Lepidoptera Research* 30: 33-38. [PDF](#)
- Baine, Q., Polo Espinoza, G., Nakahara, S., & **G. Gallice**. 2019. Immature stages and new host record of *Taygetis rufomarginata* (Lepidoptera: Nymphalidae: Satyrinae). *Tropical Lepidoptera Research* 29: 79-86. [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**. 2017. 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*. 22: 1109–1124. [PDF](#)

Teaching Experience

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| 09-11/2022 | Lead Instructor – Wildlands Studies Peru Project (six-week ecology & conservation study abroad program for U.S. undergraduates in Cusco and Madre de Dios, Peru) |
| 01-03/2022 | Lead Instructor – Wildlands Studies Ecuador Project (six-week ecology & conservation study abroad program for U.S. undergraduates throughout Ecuador) |
| 07/2021 | Lead Instructor – Wildlands Studies Maine Project (two-week ecology & conservation U.S. undergraduate field course in Maine Woods region, USA) |
| 01-03/2021 | Lead Instructor – Wildlands Studies Florida Project (six-week ecology & conservation U.S. undergraduate field course throughout Florida, USA) |
| 10-11/2020 | Lead Instructor – Wildlands Studies Florida Project |
| 01-03/2020 | Lead Instructor – Wildlands Studies Ecuador Project |
| 09-11/2019 | Lead Instructor – Wildlands Studies Peru Project |
| 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	Lead Instructor – Wildlands Studies Ecuador Project
09-11/2018	Lead 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	Lead Instructor – Wildlands Studies Ecuador Project
09-11/2017	Lead Instructor – Wildlands Studies Peru Project
07-08/2017	Instructor – Intense About Insects field course– Field Projects International
01-02/2017	Lead Instructor – Wildlands Studies Ecuador Project
12/2016-01/2017	Instructor – Intense About Insects field course – Field Projects International
09-11/2016	Lead Instructor – Wildlands Studies Peru Project
01-02/2016	Lead Instructor – Wildlands Studies Peru Project
09-11/2015	Lead Instructor – Wildlands Studies Ecuador Project
01-02/2015	Lead Instructor – Wildlands Studies Peru Project
01-02/2014	Lead Instructor – Wildlands Studies Peru Project
01/2013	Co-instructor – Wildlands Studies Peru Project (Los Amigos Biological Station, Madre de Dios, Peru)
09/2011	Insect Sampling Techniques and Applications (Invited guest lecture and laboratory, FNR 3410; Wildlife Ecology and Conservation Department, University of Florida, Gainesville, Florida)
05/2008	Neotropical primate social systems (Guest lecture, University of Georgia Costa Rica, San Luis, Costa Rica)

Undergraduate and Graduate Advising

06/2022-present	Lizeth Zayuri Retuerto Silva (External Undergraduate Internship Adviser) - Curso de Prácticas Pre Profesionales I (Escuela Profesional de Biología, Facultad de Ciencias Naturales y Matemática, Universidad Nacional Federico Villarreal
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2016 Gustavo Martin Larrea Gallegos (Unofficial External Undergraduate Thesis Adviser) – Sección Ingeniería Civil, Facultad de Ciencias e Ingeniería, Pontificia Universidad Católica del Perú
Thesis: ‘Análisis de Ciclo de Vida de la construcción de una carretera en una zona de amortiguamiento en la provincia de Manu, Madre de Dios’

Non-peer-reviewed Publications

- Liedtke, M. & **G. Gallice**. 2019. Fungi—Finca Las Piedras, Madre de Dios, Peru (250 masl). A field guide. 6pp. [PDF](#)
- See, J. & **G. Gallice**. 2017. Terra firme stream fish—Finca Las Piedras, Madre de Dios, Peru (250 masl). A field guide. 2pp. [PDF](#)
- Gallice, G.** 2016. Clearwing butterflies (Nymphalidae: Ithomiini)—Los Amigos Biological Station (250 masl), Madre de Dios, Peru. A field guide. 2pp. [PDF](#)
- Gallice, G.** 2010. Common Butterflies of the Ecuadorian Amazon. 1pp. [PDF](#)
- Gallice, G.R.** Featured Creatures: *Hyalophora cecropia*. IFAS, University of Florida, Gainesville, FL, USA. [webpage](#)

Invited Presentations

- 10/2021 **Gallice, G.** Hablemos de Lepidoptera: Experiencias, Avances, y Retos en el Sureste del Perú. (I Simposio Virtual de Investigación “Hablemos de Artrópodos”: Experiencias, Avances y Retos, UNSAAC, Cusco, Perú; online)
- 10/2021 **Gallice, G.** Insect Diversity in the Amazon. (Tropical Ecology course, University of Miami, Coral Gables, FL, USA; Professor: Kenneth Feeley, Ph.D.; online)
- 04/2021 **Gallice, G.** & J. Reyes. The Amazon: Biodiversity and Conservation Challenges in the World’s Greatest Rainforest. (ACEER Foundation 2021 Spring Speaker Series; online)
- 09/2020 **Gallice, G.** Las Mariposas de Madre de Dios: Su Diversidad y Biología. (Virtual presentation part of ‘Red de Apredizaje y Conservación’, ACEER Foundation; online)
- 05/2019 **Gallice, G.** Importance of the Biodiversity of Insects (Invited oral presentation, Lobo de Rio Festival 2019, Puerto Maldonado, Peru; in-person)

- 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; in-person)
- 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; in-person)

Other Presentations

- 11/2020 Wood, Z. & **G. Gallice.** From species-level observations to community level questions: spatial clustering of a turret-building neotropical cicada (*Orialella aerizulae*) (Entomology 2020: ESA Annual Meeting, online)
- 09/2020 Reyes, J. & **G. Gallice.** Finca Las Piedras: A new site for long-term research and learning in the Peruvian Amazon (Contributed oral presentation, Organization of Biological Field Stations Annual Meeting 2020, online)
- 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)
- 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)

Grant Funding (On Behalf of Alliance for a Sustainable Amazon)

2022	Wild Green Future Project title: <i>The Brazil nut corridor project & general operating funds</i>	\$41,000
2021	Wild Green Future Project title: <i>The Brazil nut corridor project & general operating funds</i>	\$20,000
2020	New England Biolabs Foundation Project title: <i>Protecting Brazil nut forests and securing sustainable livelihoods in the Peruvian Amazon</i>	\$7,000
2020	Papoose Conservation Wildlife Foundation Project title: <i>Children exploring their Brazil nut forests in the Peruvian Amazon</i>	\$2,000

Personal Awards and Honors

2022	Incentivos para el Dictado de Cursos en Inglés (Dirección Académica de Relaciones Institucionales, Pontificia Universidad Católica del Perú)	PEN3,000
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)	\$120,000 (est.)
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

Additional Training

2022	CPR/First Aid (American Heart Association)
2012	Basic, Advanced, and Rescue Tree Climbing (Institute for Tropical Ecology & Conservation, Tree Climber's Coalition, Bocas del Toro, Panama)
2011	Professional Association of Diving Instructors (PADI) Open Water Diver certification

Languages

English: Native
Spanish: Fluent reading, writing, and speaking
French: Medium reading, writing, and speaking

Photography

[Flickr Photostream \(personal photography\)](#)