

VALENTINA GÓMEZ-BAHAMÓN

Virginia Tech, Blacksburg, VA, USA.

4070-C Derring Hall, 926 W Campus Dr, Blacksburg, VA 24060.

Email: valentinagb@vt.edu; phone: (540) 231-9867.website: <https://vgbahamon.wixsite.com/gomez-bahamon>**EDUCATION**

- 2021 Ph.D Ecology and Evolution, Department of Biology, University of Illinois at Chicago, USA
Advisors: Dr. John Bates and Dr. Henry Howe
- 2015 M.Sc Biology, Departamento de Ciencias Biológicas, Universidad de los Andes. Bogotá, Colombia.
Advisor: Dr. Carlos Daniel Cadena
- 2009 B.Sc Biology, Departamento de Ciencias Biológicas, Universidad de los Andes. Bogotá, Colombia.
Advisor: Dr. Mauricio Linares

APPOINTMENTS

- 2024- Assistant Professor, Department of Biological Sciences, Virginia Tech.
2021 Eberly Postdoctoral Research Fellow, Department of Biology, The Pennsylvania State University.
Advisor: Dr. David Toews.

AWARDS AND FELLOWSHIPS

- 2025 James G. Cooper Early Professional Award, American Ornithological Society
- 2024 Early Career Investigator Award, American Society of Naturalists
- 2022 & 2023 Postdoc Travel Award. Penn State University.
- 2021 Research Award. University of Illinois at Chicago. Biological Sciences Department.
- 2021 Eberly Postdoctoral Research Fellowship, Penn State University.
- 2021 Chicago Postdoctoral Research Fellowship, University of Chicago (declined).
- 2020 Best Student Oral Presentation Award from the Association of Field Ornithologist at the Seventh North American Ornithological Conference.
- 2020 Research Award. University of Illinois at Chicago. Biological Sciences Department.
- 2020 Armour Graduate Student Fellowship, The Field Museum.
- 2020 Dean's Scholar Fellowship, University of Illinois at Chicago (declined).
- 2020 Research Award. University of Illinois at Chicago. Biological Sciences Department.
- 2019 Broadening Participation Student Travel Award. Society for Integrative and Comparative Biology annual meeting. Austin, USA.
- 2019 Finalist for the Wesley Lanyon Award. American Ornithological Society.
- 2019 Student Travel Award. American Ornithology Society meeting. Anchorage, Alaska, USA.
- 2018 Outstanding Teaching Award. University of Illinois at Chicago. Biological Sciences Department.
- 2015 Best Student Talk at the X Neotropical Ornithology Conference and XXII Congresso Brasileiro de Ornitologia. Manaus, Brasil.
- 2013 Best Graduate Student Talk Award at the Colombian IV Ornithological Conference. Cali, Colombia.
- 2012 Latin American Travel Award- 5th North American Ornithological Conference (NAOC-V) in Vancouver, British Columbia, Canada.
- 2011 Scholarship to attend the course "Introduction to Conservation Biology in Latin America". Reserva Biológica la Tirimbina, Costa Rica.
- 2010 The Wetland Trusts Bird Banding Fellowship, Icklesham, UK.

RESEARCH GRANTS

- 2025 Global Change Center Faculty Seed Grants, Virginia Tech.
- 2023 American Ornithological Society Latin American/Caribbean Conservation Research Award (LACCRA).
- 2020 Grainger Bioinformatics Center Research Grant. The Field Museum of Natural History, Chicago.
- 2019 Grainger Bioinformatics Center Research Grant. The Field Museum of Natural History, Chicago.
- 2019 Provost's Graduate Research Award, University of Illinois at Chicago.

- 2018 Elmer Hadley Research Award, University of Illinois at Chicago.
- 2017 Rosemary Grant Award from the Society for the Study of Evolution.
- 2017 American Ornithological Society Student Research Award.
- 2017 Elmer Hadley Research Award, University of Illinois at Chicago.
- 2016 Fellowship of Graduate Student, Society of Integrative and Comparative Biology.
- 2014 Animal Behavior Society Student Research Grant.
- 2013 Proyecto Semilla. Universidad de los Andes, Bogotá, Colombia.

MANUSCRIPTS IN PREPARATION FOR SUBMISSION

Gómez-Bahamón V., Summers J., Gandoy F., Pan M., Torres C., Szpiech Z.A., Areta J.I., Toews D.P.L. Behavioral Flexibility Facilitates the Rapid Establishment of a Founder Event of Barn Swallows in South America Despite Inbreeding.

MANUSCRIPTS IN REVIEW

Rebollo M.E., Mateus-Aguilar B., Jahn A.E., Tuero D.T., Cadena C.D., **Gómez-Bahamón V.** Shifts in Migratory Behavior and the Correlated Evolution of Feeding Morphology in Tyrant Flycatchers. *Evolution*.

MANUSCRIPTS IN REVISION

DeLuca B., Seavy N.E., **Gómez-Bahamón V.**, González A.M., Jahn A.E., Kendrick S.W., Tossas A.G., Whitfield M., Deppe J.L. Tracking small migratory birds to tackle their conservation challenges across the Americas. *Ornithological Applications*.

PEER-REVIEWED PUBLICATIONS

- 2025 Stefanini M.I., Milla Carmona P.S., **Gómez-Bahamón V.**, Mongiardino Koch N., Soto I.M., Gómez R.O., Zyskowski K., Tambussi C.P. Craniofacial modularity and the evolution of cranial kinesis in the adaptive radiation of Furnariidae (Aves: Passeriformes). *Evolution*. 79(4): 625–640.
- 2024 **Gómez-Bahamón, V.** Femayor-Pérez J., Durán R., Monroy S., Gutiérrez N., Caro D., Kardynal K., Toews D., Bayly N. Ephemeral River Islands Serve as Roosting and Foraging Habitat for Boreal and Austral Migratory Songbirds. *Ecology*. 105(11): e4432.
- 2023 **Gómez-Bahamón, V.** Museum specimens uncover the past, present, and future. *Nature Climate Change* 13: 608–609.
- 2023 **Gómez-Bahamón V.**, Chen, E.R., Tuero, D.T., Sabio, M. N., Tkach, K., Assis, M., Heming, N.M., Marini, M.Â., Bates, J. M. Egg Shape Variation Across the Distribution of the Partially Migratory Fork-tailed Flycatcher (*Tyrannus savana*). *Journal of Avian Biology*. 2023: e03006.
- 2022 Estrada-Villegas, S, Rivas, L. D., Barrera J. F., Barrera-Rivas, S., Correa, D.F., Arguello, S., Aldana, A. M., Casas, L. F. Lozano-Balcázar, A., **Gómez-Bahamón, V.**, Gómez, C., Bayly, N., Jahn A., Quiñones, A., Corbett, E., Castro, F., Stevenson, P. Plant, bird and mammal diversity of the TomoGrande field station, Vichada, Colombia. *Biota Colombiana*.
- 2021 Van Els, P., E. Zarza, L. R. Moreira, **Gómez- Bahamón, V.**, A. Santana, A. Aleixo, C. C. Ribas, P. Sena, M. Pérsio, D. Santos, K. Zyskowski, R. O. Prum, J. Berv, Recent divergence and lack of shared phylogeographic history characterize the diversification of neotropical savanna birds. *Journal of Biogeography*, 1–14.
- 2020 **Gómez-Bahamón V.**, Tuero D.T., Castaño M.I., Jahn A.E., Bates J.M., Clark C.J. 2020. Sonations in migratory and Non-migratory Fork-tailed Flycatchers. *Integrative and Comparative Biology*. *Integrative and Comparative Biology* 115.
- 2020 **Gómez-Bahamón V.**, Márquez R., Jahn A., Yumi Miyaki C., Tuero D.T., Laverde O., Restrepo S., and Cadena C. D. Speciation Associated with Shifts in Migratory Behavior in a Large Radiation of Birds. *Current Biology*. 30 (7): 1312-1321.e6.

- 2019 Schumm M., Edie M. S., Collins K.S., **Gómez-Bahamón V.**, Supriya K., White A.E., Price T.D., and Jablonski D. Common latitudinal gradients in functional richness and functional evenness across marine and terrestrial systems. *Proceedings of the Royal Society B*. 286:1908.
- 2017 Alex E. Jahn, Bejarano V., Benavides-Guzmán M., Brown L.M., Carvalho-Provinciato I.C., Cereghetti J., Cueto V. R., Giraldo J.I., **Gómez-Bahamón V.**, Husak M.S., LePage H., MacPherson M., Marini M.Á., Pizo M.A., Quickle A., Roeder D.V., Sarasola J.H., Tuero D.T. Molt while breeding? Lessons from New World Tyrannus flycatchers. *Journal of Ornithology*. 158: 1061-1072.
- 2014 Gómez C., **Gómez-Bahamón V.**, Cardenas, L., Bayly, N. Diversity and abundance of Neotropical migratory landbirds across and altitudinal gradient in northern Colombia during spring migration. *The Wilson Journal of Ornithology* 127(1):72-86.

OTHER PUBLICATIONS

- 2022 **Gómez-Bahamón, V.** An identification guide for Swallows in flight in Colombia, ¿Qué golondrina es? eBird Colombia. <https://ebird.org/colombia/news/que-golondrina-es>
- 2018 Schmitt F. and **Gómez-Bahamón V.** Mero Grande (*Agriornis lividus*) (p.494). In: Medrano F., Barros R., Norabuena H.V., Matus R. and Schmitt F. Atlas de las Aves Nidificantes de Chile. Red de Observadores de Aves y Vida Silvestre de Chile. Santiago, Chile.
- 2018 Rueda C., Matiz A., Montoya P.A., Cespedes L.N., Ocampo D., **Gómez- Bahamón V.**, Cadena C.D., Franco C. Guía Ilustrada de las Aves de la Universidad de los Andes. Universidad de los Andes. Bogotá, Colombia. Winner of the Andigraf award. Colombia.
- 2015 Jahn A.E., Guaraldo A. C., Masson D. A., Tuero D.T., Giraldo J.I., Jiménez J.E., Sarasola J.H., MacPherson M., Bravo S.P., **Gómez-Bahamón V.**, Cueto V.R. Las Aves Migratorias de América del Sur. Ciencia Hoy. Número 142.
- 2011 **Gómez-Bahamón V.**, Estrada S., Plata N.V., Bahamón E., Rodríguez. Ciencia en Equipo y la Importancia de los Canales de Comunicación: Reseña del Taller “Construyendo Capacidades para la Protección de los Murciélagos de Colombia”. *Boletín de la Red Latinoamericana para la Conservación de los Murciélagos. Vol 2/N5.*

SOFTWARE

- Chen, E and **Gómez-Bahamón, V.** 00o: Software with a graphical interphase to study egg shape and volume Implementing newly developed mathematical models for 2D and 3D images.

INVITED SEMINARS

- 2025 Smithsonian NZCBI Science Seminar Series, USA.
- 2025 Universidad del Rosario, Colombia, Departamento de Ciencias Biológicas, Colombia.
- 2023 Departamento de Ciencias Naturales, Universidad Nacional de Río Cuarto, Argentina.
- 2023 School of Biological Sciences, University of Nebraska, Lincoln, USA.
- 2023 Department of Integrative Biology, Michigan State University, USA.
- 2023 Department of Ecology and Evolution, University of Chicago, USA.
- 2023 Biological Sciences Department, Virginia Tech, USA.
- 2022 Integrated Behavioral Research Group, Department of Ecology and Evolutionary Biology, Princeton University, USA.
- 2022 Evolution, Ecology, Genetics and Genomics Department, University of Rochester, USA.
- 2021 Department of Biology Seminar, Pennsylvania State University, USA.
- 2021 Biological Sciences Department Seminar Series, Arkansas State University, USA.
- 2021 Ornithology group, University of Illinois at Urbana-Champaign, USA.
- 2021 Organisms and Evolution Seminar Series, Graduate Students Invited Speaker, Department of Biology, Duke University, USA.
- 2020 Universidad del Rosario, Colombia, Departamento de Ciencias Biológicas, Colombia.
- 2020 Sociedad Caldense de Ornitología, Colombia.

INVITED PLENARY SPEAKER

2025-August American Ornithological Society (AOS) conference in St, Louis, MO.

INVITED SYMPOSIUM SPEAKER

- 2024 American Society of Naturalists Early Career Investigator Award symposium, 3rd Joint Congress on Evolutionary Biology, Montreal, Canada.
- 2023 BOU Global Flyways conference, as part of the Americas Flyway section. Virtual.
- 2023 Sex Color and Behavior Symposium. Universidad de los Andes, Bogotá, Colombia.
- 2020 Studies of Avian Radiations in the 21st Century. Virtual North American Ornithological Conference
- 2020 Bio-inspiration of silent flight of owls and other flying animals: recent advances and unanswered questions. Society for Integrative and Comparative Biology annual meeting. Austin, USA.
- 2017 Genomic advances in Neotropical ornithology Symposium: phylogenomics, population genomics and genotype/phenotype associations. Ornithological Conference of the Americas, Puerto Iguazú, Argentina.
- 2016 Evolution symposium. V Congreso de Ornitología Colombiana. Medellín, Colombia.
- 2015 Austral Migration Symposium, X Neotropical Ornithology Conference and XXII Congresso Brasileiro de Ornitologia. Manaus, Brasil.
- 2014 Migratory Species Symposium, IV Congreso Colombiano de Zoología. Cartagena, Colombia.

OTHER ORAL PRESENTATIONS

- 2025 Society for Integrative and Comparative Biology annual meeting, Atlanta, Georgia, USA.
- 2024 American Ornithological Society meeting, Colorado, USA.
- 2023 Evolution meeting, Albuquerque, New Mexico, USA.
- 2022 Evolution meeting, Cleveland, Ohio, USA.
- 2019 American Ornithological Society annual meeting, Anchorage, Alaska, USA.
- 2017 American Ornithological Society (135th Stated Meeting) and Society of Canadian Ornithologists (35th Stated Meeting), East Lansing, Michigan, USA.
- 2016 Midwest Population Genetics Meeting. Chicago, Illinois, USA.
- 2015 X Neotropical Ornithology Conference and XXII Congresso Brasileiro de Ornitologia. Manaus, Brasil.
- 2014 Evolution meeting. Raleigh, North Carolina, USA.
- 2013 Colombian IV Ornithological Conference. Cali, Colombia.
- 2012 North American Ornithological Conference, Vancouver, Canada.

POSTER PRESENTATIONS

- 2024 Society for Integrative and Comparative Biology annual meeting, Seattle, Washington, USA.
- 2023 Midwest Population Genetics Meeting. Ann Arbor, Michigan, USA.
- 2023 Sensorium. Chicago, Illinois, USA.
- 2019 Evolution meeting, Providence, Rhode Island, USA.

MENTORING, TEACHING, AND TRAINING*Mentor*

- 2025- Kiersten Link. Undergraduate Student. Virginia Tech, USA.
- 2025- Nathan Williams. Undergraduate Student. Virginia Tech, USA.
- 2025- Jeremy Summers. Postdoctoral Associate. Virginia Tech, USA.
- 2025- Matthew Armstrong. PhD Student. Virginia Tech, USA.
- 2024-2025 María Emilia Rebollo. Postdoctoral Associate. Virginia Tech, USA.
- 2024- Martín Pérez. PhD Student. Virginia Tech, USA.
- 2023-2024 Gabriel Guillermo Bermudez. Undergraduate thesis advisor. Pontificia Universidad Javeriana, Colombia.
- 2023 David Ricardo Caro. Undergraduate thesis advisor. Pontificia Universidad Javeriana, Colombia.

<u>2022</u>	Eduardo Grajales. Bioinformatics intern. SELVA: Research for Conservation in the Neotropics, Colombia.
<u>2022-2023</u>	Santiago Monroy. Field assistant SELVA: Research for Conservation in the Neotropics, Colombia.
<u>2022</u>	Xiaoni Xu. Intern at the Field Museum of Natural History, USA.
<u>2022</u>	Isoo O'Brien. Intern at the Field Museum of Natural History, USA.
<u>2021-2022</u>	Bryan Mateus. Undergraduate thesis advisor. Universidad de los Andes, Colombia.
<u>2020</u>	Ari Rice. Intern at the Field Museum of Natural History, USA.
<u>2019</u>	María Isabel Castaño. Field assistant, SELVA: Research for Conservation in the Neotropics, Colombia.
<u>2019</u>	María Alejandra Meneses. Field assistant, SELVA: Research for Conservation in the Neotropics, Colombia.
<u>2018</u>	María de las Nieves Sabio. Field assistant in Buenos Aires Province, Argentina.
<u>2017</u>	Kendra Whelan. Intern at the Field Museum of Natural History, USA.
<u>2016</u>	Bobby Lauer. Intern at the Field Museum of Natural History, USA.
<u>2012</u>	Carlos Martinez. Bird banding intern. SELVA: Research for Conservation in the Neotropics, Colombia.
<u>2011</u>	Diana Cabarcas. Bird banding intern. SELVA: Research for Conservation in the Neotropics, Colombia.

Doctoral committees

- Virginia Tech, USA: Analorena Cifuentes-Rincón.
- University of Chicago, USA: Jo Robertson.
- University of Texas at El Paso, USA: Emily Johns.
- Pontificia Universidad Javeriana, Bogotá, Colombia: Daniela Botero Restrepo.

Invited Lecturer

<u>2024</u>	Virginia Tech, Bird Migration and Evolution. How Animals Think course.
<u>2023</u>	University of Michigan, Bird Migration. Ornithology course.
<u>2022</u>	University of Michigan, Runs of Homozygosity Lecture. Population Genetics course.
<u>2022</u>	University of Michigan, Tropical Bird Diversity Lecture. Tropical Diversity and Conservation course.
<u>2020</u>	California State University, Ornithology Lecture to Underrepresented Minority Students.

Teaching assistant

<u>2019- 2020</u>	Comparative Vertebrate Anatomy (Coordinator: Dr. Karin Nelson). University of Illinois at Chicago. Chicago, IL, USA.
<u>2017- 2019</u>	Genetics Laboratory (Coordinator: Dr. Jer Pin Chong). University of Illinois at Chicago. Chicago, IL, USA.
<u>2016</u>	Genetics (instructor: Suzanne Dr. Mc Cutcheon). University of Illinois at Chicago. Chicago, IL, USA.
<u>2015</u>	Biology of Cells and Organisms (instructor: Michael Muller). University of Illinois at Chicago. Chicago, IL, USA.
<u>2014- 2015:</u>	Evolution, (instructor: Dr. Carlos Daniel Cadena). Universidad de los Andes. Bogotá, Colombia.
<u>2013</u>	Vertebrate Zoology, (instructor: Dr. Carlos Daniel Cadena). Universidad de los Andes. Bogotá, Colombia.
<u>2013</u>	Developmental Biology, (instructor: Dr. Federico Brown). Universidad de los Andes. Bogotá, Colombia.

High-school teacher

<u>2009-2010</u>	Biology and Chemistry teacher. Colegio San Mateo Apostol. Bogotá, Colombia.
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Bird-banding trainer

<u>2013</u>	Curso de Anillamiento de Aves. SELVA: Research for Conservation in the Neotropics. Cali, Colombia.
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OUTREACH

<u>2025</u>	Celebrating earth day showcasing the vertebrate collection at Virginia Tech to students from Springhouse highschool.
<u>2025</u>	The Migratory Truck. Coordinator of workshops on bird ecology for community leaders.
<u>2024</u>	The Migratory Truck. Coordinator of workshops on bird ecology and diversity, taken place at 6 local schools of marginalized communities in the Vichada Department of Colombia. A total of 133 children participated.
<u>2023</u>	Una Noche en la SELVA. Member of the organizing committee. Event for members of the SELVA community, Colombia.
<u>2023</u>	¿Quién está sonando? Developer of a bioacoustics workshop for elementary schools in marginalized communities of the Vichada region of Colombia.
<u>2022</u>	Una Noche en la SELVA. Speaker and member of the organizing committee. Historias que nos cuentan las aves que migran y no migran. Talk for members of the SELVA community, Colombia.
<u>2021</u>	Una Noche en la SELVA. Member of the organizing committee. Event for members of the SELVA community, Colombia.
<u>2021</u>	Biomechanics. Members monthly virtual event. Field Museum of Natural History. https://www.youtube.com/watch?v=lmmUrU5ra3Q&list=PLj7kLXmRTDxgKDhGs4K99IFQdAkmQamGN&index=4
<u>2021</u>	Skype a Scientist. Bird eggs.
<u>2020</u>	Ciencia pa sumercé. Sonidos con plumas. https://www.youtube.com/watch?v=mflMZqAsivI
<u>2020</u>	Meet a Scientist. Field Museum of Natural History. https://www.facebook.com/fieldmuseum/videos/the-fascinating-feathers-of-fork-tailed-flycatchers/765835490874948/
<u>2020</u>	Bioacoustics: activities for first and second grade students at the Ancona School. Chicago.
<u>2019</u>	Bird nests: activities for pre-school students at the Ancona School. Chicago.
<u>2019</u>	Speak for Science event at The Field Museum of Natural History.
<u>2018</u>	Bird feathers and communication. Presentation to middle school students at the Field Museum of Natural History.
<u>2016</u>	Invited speaker, Evanston North Shore Bird Club.
<u>2015-2020</u>	Field Museum Outreach: Members Night, Collection Tours.
<u>2011</u>	Coordinator of the workshop: Social strategies for Bat Conservation. Fundación Chimbilako.
<u>2011</u>	La Murcimaleta Viajera. Coordinator outreach program in Colombia. This initiative was developed by the Red Latinoamericana para la Conservación de los Murciélagos (RELCOM) and traveled around Latin America bringing outreach activities to children.

PROFESSIONAL SERVICE

<u>2025</u>	Panelist for SACNAS & LAIGSA event, Building Pathways in Research: Discussion Panel with Faculty.
<u>2025</u>	Manuscript reviewer: Systematic Biology, Ecology and Evolution, Ecology and Evolution.
<u>2025</u>	Judge of student presentation competition: American Ornithological Society meeting, St. Louis, USA.
<u>2024</u>	Almuerzo en Español, Biological Science Department, Florida State University (invited by graduate students).
<u>2024</u>	Manuscript reviewer: Science, Scientific Reports, Systematic Biology, Ornitología Colombiana, Ecology and Evolution (x2), G3: Genes, Genomes, Genetics, Proceedings of the Royal Society B.
<u>2024</u>	Student mentor lunch: American Ornithological Society meeting, Colorado, USA and Evolution meeting, Montreal, Canada.
<u>2024</u>	Judge of student presentation competition: American Ornithological Society meeting, Colorado, USA.
<u>2023</u>	Manuscript reviewer: Proceedings of the Royal Society B, Ornitología Colombiana, The American Naturalist, GeoHealth.
<u>2023</u>	Research grant proposal reviewer. National Research, Development and Innovation Office, Hungary.

<u>2023</u>	Research grant proposal reviewer. Becas de investigación Ignacio Gómez. Selva: Investigación para Conservación en el Neotrópico.
<u>2024</u>	Judge of W.D. Hamilton Award, Society for the Study of Evolution.
<u>2022</u>	Research grant proposal reviewer. Becas de investigación Ignacio Gómez. Selva: Investigación para Conservación en el Neotrópico.
<u>2022</u>	Manuscript reviewer, Ornithology.
<u>2021</u>	Research grant proposal reviewer. Fondo de becas posgrado Humberto Alvarez-López. Asociación Colombiana de Ornitología.
<u>2021</u>	Manuscript reviewer, Proceedings of the Royal Society B, Ornitología Colombiana.
<u>2020</u>	Member of the Planning Committee for the Evolutionary Morphology Seminar Series at the University of Chicago.
<u>2020</u>	Research grant proposal reviewer. Becas de investigación Ignacio Gómez. Selva: Investigación para Conservación en el Neotrópico.
<u>2020</u>	Manuscript reviewer: Ecology and Evolution, Integrative and Comparative Biology.
<u>2019</u>	Active member of Student Affairs. American Ornithological Society.
<u>2019</u>	Manuscript reviewer: Evolution, Zoological Biology.
<u>2018</u>	External Evaluator for MSc project. Universidad del Magdalena, Biological Sciences Department, Colombia.
<u>2016</u>	Manuscript reviewer, Checklist Journal.

OTHER EXPERIENCE

<u>2021</u>	Research associate The Field Museum of Natural History. Chicago, IL, USA.
<u>Summer 2016- 2021</u>	Research internship. The Field Museum of Natural History. Chicago, IL, USA.
<u>2011-2012</u>	Bird bander and ornithologist. "Crossing the Caribbean: Identifying critical fueling sites for Neotropical migrants in northern Colombia". SELVA. Sierra Nevada de Santa Marta. Colombia.
<u>2012</u>	Consultant reviewing bird-banding practices in the different countries that are part of the Western Hemisphere Bird Banding Network (WHBBN). SELVA. Colombia.
<u>2011- current</u>	Voluntary researcher SELVA: Research for Conservation in the Neotropics.
<u>2010</u>	Bird Banding Internship. The Wetland Trusts, Icklesham, UK.

MEDIA COVERAGE

[NPR: Science Friday](#)
[Scientific American](#)
[AAAS](#)
[CNN](#)
[New Scientist](#)
[Inverse](#)
[Courthouse News Service](#)

[Inside Science](#)
[UPI](#)
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PROFESSIONAL REFERENCES

1. Dr. John Bates jbates@fieldmuseum.org
Ornithology curator and Section Head, Life Sciences
The Field Museum of Natural History, Chicago
2. Dr. Trevor Price pricet@uchicago.edu
Professor of Ecology and Evolution
Department of Ecology and Evolution
University of Chicago
3. Dr. David Toews toews@psu.edu
Assistant Professor
Department of Biology
Pennsylvania State University