

PERSONAL INFORMATION

Paolo Ramoni

JOB APPLIED FOR

Temporary research associate position ("Assegno di Ricerca") Cat. B type I

WORK EXPERIENCE

2022-2023

Assegnista di ricerca

Dipartimento di Biologia Ambientale, Università degli Studi di Roma

- Scientific Coordinator – Project ManGrowth (Component 2)

Sector Education

2016-2017

Assistant professor

University of the Andes, Mérida, Venezuela

- Lecturing Evolution (undergraduate), Statistics for Simulation (graduate)

Sector Education

1992-2017

Researcher

University of the Andes, Mérida, Venezuela

- Research in several topics related to the Biology, from fund raising to manuscript publication. Also lecturing Ecology, Animal Biology, and others

Sector Education

1997

Professor

University Institute of Technology Dr Cristobal Mendoza, Merida, Venezuela

- Research in several topics related to the Biology, from fund-raising, through lab- and fieldwork, data analysis to manuscript publication. Also lecturing Ecology, Animal Biology, and others

Sector Education

1992-2017

Undergraduate Teaching Assistant

University of the Andes, Mérida, Venezuela

- Assist lecturers in the lab sessions of Animal Biology
- Sector Education

EDUCATION AND TRAINING

2018-2022

Doctorate in Applied Ecology

EQF-Level 8

Federal University of Lavras, Lavras, Minas Gerais, Brazil

- Ecology, biodiversity conservation, ornithology, geostatistics, machine learning, niche modeling

2011-2016

Master in Modelling and Simulation

EQF-Level 7

University of the Andes, Mérida, Venezuela

- Geostatistics, machine learning, climate

1998–2002

Master in Systematics

EQF-Level 7

Institute of Ecology CA, Xalapa, Veracruz, Mexico

- Systematics (cladistics), ornithology, bioacoustics

1985–1996

Biologist

EQF-Level 7

University of the Andes, Mérida, Venezuela

- Ecology, ecophysiology, zoology, statistics

PERSONAL SKILLS

Mother tongue(s)

Italian and Spanish

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
TOEFL					
Portuguese	B2	B2	B2	B2	B2

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

Communication skills	▪ Good communication skills gained through my experience as lecturer
Organisational / managerial skills	▪ Leadership as responsible of research projects and as administrator of research group
Job-related skills	▪ Adaptability, collaboration, creativity, decision, empathy, multitasking, problem solving, work ethic
Computer skills	▪ Proficient in R programming, good command of Microsoft Office™ tools, Filmora, Adobe Photoshop, Bioacoustics software, among others
Other skills	▪ Carpentry, masonry, horticulture, animal care-keeping
Driving licence	▪ Venezuelan B1 equivalent

ADDITIONAL INFORMATION

Publications	Journal Articles (peer reviewed) - Trezza, F.R., I.C. Nerantzoulis, S. Cianciullo, H. Mabilana, C. Macamo, F. Attorre, C.M. Bento, P. RAMONI-PERAZZI. (accepted) On the presence of the alien Rose-ringed Parakeet <i>Psittacula krameri</i> (Psittacidae) in Mozambique. <i>Ostrich: Journal of African Ornithology</i> - Thielen, D.R., P. RAMONI-PERAZZI, E. Zamora-Ledezma, M.L. Puche, M. Marquez, J.I. Quintero, W. Rojas, A. Quintero, G. Bianchi, I.A. Soto-Werschitz, M.A. Arizapana-Almonacid. 2023. Effect of extreme El Niño events on the precipitation of Ecuador. <i>Natural Hazards and Earth System Sciences</i> 23: 1507–1527. DOI:10.5194/nhess-23-1507-2023. - Thielen, D., P. RAMONI-PERAZZI, M.L. Puche, M. Marquez, J.I. Quintero, W. Rojas, I.A. Soto-Werschitz, K. Thielen, A. Nunes, R. Libonati. 2021. The Pantanal under siege—On the origin, dynamics and forecast of the Megadrought severely affecting the largest wetland in the world. <i>Water</i>, 13, 21. DOI:10.3390/w13213034 - Thielen, D., P. RAMONI-PERAZZI, M. Marquez, J. Quintero, I.A. Soto-Werschitz, W. Rojas, K. Thielen, M.L. Puche. 2021. Hydroclimatological extreme events affecting the Daule-Peripa Reservoir (Coast of Ecuador) - Historical dynamics and teleconnections. <i>Revista de Climatología</i> 21: 112-130. - Amaro-Luis, J.M., A. Duque, P. RAMONI-PERAZZI, M. Muñoz-Romo. 2021. Isolation and characterization of stigmasterol from highly consumed leaves by the large fruit-eating bat, <i>Artibeus amplus</i> (Chiroptera: Phyllostomidae). <i>INTERCIENCIA</i> 09/10: 363 – 368. - RAMONI-PERAZZI, P., M. Passamani, D. Thielen, C. Padovani, M.A. Arizapana. 2021. BrazilClim: a proposal of how to deal with bioclimatic layers. <i>International Journal of Climatology</i>, 1– 15. https://doi.org/10.1002/joc.7325 - RAMONI-PERAZZI, P., M. Passamani, D. Thielen, C. Padovani. 2021. O tradicional ou o moderno? Uma visão da informação da rede de estações climatológicas brasileiras. <i>Revista Brasileira de Meteorologia</i>, 36(3): 351–366. http://dx.doi.org/10.1590/0102-77863630115 - Muñoz-Romo, M., V. Flores, P. RAMONI-PERAZZI, R. Page. 2020. The crust of a male: does size matter when females are fertile? <i>Behavioral Ecology and Sociobiology</i>, 74, 151. http://dx.doi.org/10.1007/s00265-020-02914-0 - Burs, K., R. Wistuba, K.-L. Schuchmann, P. RAMONI-PERAZZI, M.I. Marques. 2020. Response of mammals to ecotourism, cattle farming, and habitat structure in the Northern and Southern Pantanal. <i>Mastozoologia Neotropical</i>. http://dx.doi.org/10.31687/saremMN.20.27.2.0.04 - Thielen, D.*, K.-L. Schuchmann*, P. RAMONI-PERAZZI*, M. Marquez, W. Rojas, I. Quintero, M.I. Marques. 2020. Quo vadis Pantanal? Expected precipitation extremes and drought dynamics from changing Sea Surface temperature. <i>PLOS ONE</i>, 15(1): e0227437. http://dx.doi.org/10.1371/journal.pone.0227437 *=contributed equally - RAMONI-PERAZZI, P., K.-L. Schuchmann, A. Weller, I.A. Soto-Werschitz, M. Passamani. 2019. Niches and radiations: A case study on the Andean Sapphire-vented Puffleg (<i>Eriocnemis luciani</i>) and Coppery-naped Puffleg (<i>E. sapphiropygia</i>) (Aves, Trochilidae). <i>Journal of Avian Biology</i>, 51. http://dx.doi.org/10.1111/jav.02242 - Pérez-Granados C., K.-L. Schuchmann, P. RAMONI-PERAZZI, M. I. Marques. 2019. Calling behaviour of <i>Elachistocleis matogrosso</i> (Anura, Microhylidae) is associated with habitat temperature and rainfall. <i>Bioacoustics</i>. http://dx.doi.org/10.1080/09524622.2019.1658642
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- Duque-Márquez, A., D. Ruiz-Ramoni, P. RAMONI-PERAZZI, M. Muñoz-Romo. 2019. Bat folivory in numbers: how many, how much, and how long? *Acta Chiropterologica*, 21(1): 183–191. <http://dx.doi.org/10.3161/15081109ACC2019.21.1.015>
- Muñoz-Romo, M., P. RAMONI-PERAZZI. 2019. Unraveling the leaf-dropping behavior behind bat folivory: do bats use biological control against roost parasites? *Mammalia*, 84: 195–200. <http://dx.doi.org/10.1515/mammalia-2019-0027>
- Hoyos-Díaz, J.M., E. Villalba-Alemán, P. RAMONI-PERAZZI, M. Muñoz-Romo. 2018. Impact of artificial lighting on capture success in two species of frugivorous bats (Chiroptera: Phyllostomidae) in an urban locality from the Venezuelan Andes. *Mastozoología Neotropical*, 25(2): 473–478. <http://dx.doi.org/10.31687/saremMN.18.25.2.0.22>
- RAMONI-PERAZZI, P., K.-L. Schuchmann, M. Ablan Bortone, I.A. Soto Werschitz. 2017. On the absence of the Green-tailed Trainbearer *Lesbia nuna* (Trochilidae) from Venezuela: an analysis based on environmental niche modelling. *Biodiversity Data Journal*, 5: e22092 <http://dx.doi.org/10.3897/BDJ.5.e22092>
- Ruiz-Ramoni, D., P. RAMONI-PERAZZI, M. Muñoz-Romo. 2017. Reproductive pattern of the Giant fruit-eating bat, *Artibeus amplus* (Chiroptera: Phyllostomidae) in the Venezuelan Andes. *Revista de Biología Tropical*, 65(1): 335–344. <http://dx.doi.org/10.15517/rbt.v65i1.23863>
- RAMONI-PERAZZI, P., M. Ablan-Bortone, D.R. Thielen. 2016. A geographic analysis on the mean monthly precipitation information available for the Venezuelan Andes. *Revista Geográfica Venezolana*, 58(1): 86–10.
- RAMONI-PERAZZI, P., C. Rengifo, I.A. Soto-Werschitz. 2016. Further records for the Swainson's Hawk *Buteo swainsoni* in Venezuela. *Revista Venezolana de Ornitología*, 6: 52–54.
- Mérida, M., G. Fermin, P. RAMONI-PERAZZI, M. Muñoz-Romo. 2016. Culturable γ and β proteobacteria sampled at the bat species-rich cave 'Las Escaleras' (Táchira, Venezuela): Evidence of human impact. *Journal of Cave and Karst Studies*, 78: 174–182. <http://dx.doi.org/10.4311/2015MB0136>
- Muñoz-Romo, M., D. Ruiz-Ramoni, P. RAMONI-PERAZZI. 2014. First record of leucism in the giant fruit-eating bat, *Artibeus amplus* (Chiroptera: Phyllostomidae). *Chiroptera Neotropical*, 20(2): 1301–1304.
- RAMONI-PERAZZI, P., D. Ruiz-Ramoni, M. Muñoz-Romo, D.R. Thielen Engelbertz, I.A. Soto Werschitz. 2014. Some considerations on the conservation status of the Giant Fruit-Eating Bat *Artibeus amplus* (Phyllostomidae: Stenodermatinae). *Interiencia*, 39(5): 354–356.
- RAMONI-PERAZZI, P., I.A. Soto-Werschitz, G. Bianchi-Pérez, J. Jones, D. Ruiz-Ramoni, M. Molina, M. Muñoz-Romo, I. Correa. 2014. Noteworthy records for the avifauna of Cordillera de Mérida, Venezuela. *Cotinga*, 36: OL 1–10.
- RAMONI-PERAZZI, P., M. Muñoz-Romo, L.F. Chaves, T.H. Kunz. 2012. Range prediction for the Giant Fruit-Eating Bat, *Artibeus amplus* (Phyllostomidae: Stenodermatinae) in South America. *Studies on Neotropical Fauna and Environment*, 47(2): 87–103. <http://dx.doi.org/10.1080/01650521.2012.679485>
- Ruiz-Ramoni, D., M. Muñoz-Romo, P. RAMONI-PERAZZI, Y. Aranguren, G. Fermin. 2011. Folivory in the Giant Fruit-Eating Bat *Artibeus amplus* (Phyllostomidae): a nonseasonal phenomenon. *Acta Chiropterologica*, 13: 195–199. <http://dx.doi.org/10.3161/150811011X578741>
- RAMONI-PERAZZI, P., G. Bianchi-Ballesteros, L.D. Otero, I.A. Soto-Werschitz, G. Bianchi-Pérez. 2009. Cowbird (*Molothrus oryzivora*) as brood-parasite of the Green Jay (*Cyanocorax yncas*) in the Venezuelan Andes. *Neotropical Ornithology*, 20: 305–309.
- Thielen, D.R., D.R. Cabello, G. Bianchi-Pérez, P. RAMONI-PERAZZI. 2009. Rearing cycle and other reproductive parameters of the Xerophilic Mouse Opossum *Marmosa xerophila* (Didelphimorphia: Didelphidae) in the Peninsula of Paraguana, Venezuela. *Interiencia*, 34: 195–198. ISSN 0378-1844
- Dávila, D.F., J.H. Donis, A. Torres, C.F. Gottberg, P. RAMONI-PERAZZI, G. Arata de Bellabarba. 2008. Beta-adrenergic blockers in chronic systolic heart failure secondary to Chagas' disease (Editorial). *International Journal of Cardiology*, 128: 1–4. <http://dx.doi.org/10.1016/j.ijcard.2008.01.001>
- RAMONI PERAZZI, P., I.A. Soto-Werschitz, L. Almeida. 2007. First record of Variegated Flycatcher (*Empidonomus varius varius*) and further records of House Sparrow (*Passer domesticus*) in Los Roques Archipelago, Venezuela. *Journal of Caribbean Ornithology*, 20: 47–49.
- RAMONI PERAZZI, P., G. Bianchi-Pérez, G. Bianchi-Ballesteros. 2006. [First record of the association between *Aethalion reticulatum* (Linné) (Hemiptera, Aethalionidae) and *Synoeca septentrionalis* Richards (Hymenoptera, Vespidae)]. *Entomotropica*, 21: 129–132.
- Cabello, D., G. Bianchi Pérez, P. RAMONI PERAZZI. 2006. Population dynamics of the rat *Microryzomys minutus* (Rodentia: Muridae) in the Venezuelan Andes. *Revista de Biología Tropical*, 54: 651–655.
- RAMONI PERAZZI, P., G. Bianchi Ballesteros. 2004. The cactus *Stenocereus griseus* (Haworth), 1812: an interesting case from seed dispersion syndromes' point of view. *Caribbean Journal of Science*, 40: 17–22.
- Chaves, L.F., P. RAMONI PERAZZI, E. Lizano, N. Añez. 2003. Morphometrical changes in eggs of *Rhodnius prolixus* (Heteroptera: Reduviidae) during development. *Entomotropica*, 18: 83–88.
- Jones, J., P. RAMONI PERAZZI, E.H. Carruthers, R.J. Robertson. 2002. Species composition of bird communities in shade coffee plantations in the Venezuelan Andes. *Neotropical Ornithology*, 13: 397–412.
- RAMONI PERAZZI, P., G. Bianchi Pérez, R.A. Araujo Quintero, M. Barrera Avellaneda, M. Molina. 2001. [The birds of Lagunillas semiarid area, Merida Cordillera, Venezuela]. *Acta Biologica Venezuelica*, 21: 1–10.
- Gottberg, C., P. RAMONI PERAZZI, M.J. Praderio. 2001. Geographic distribution. *Mannophryne collaris*. *Herpetological Review*, 32(1): 55.
- Jones, J., P. RAMONI PERAZZI, E. H. Carruthers, R.J. Robertson. 2000. Sociality and foraging behavior of the Cerulean Warbler in Venezuelan shade-coffee plantations. *Condor*, 102: 958–962. <http://dx.doi.org/10.1093/condor/102.4.958>
- Ollarves, A., D.F. Dávila, C.F. Gottberg, P. RAMONI PERAZZI. 2000. Serial heart rate changes in rats inoculated by conjunctival instillation of *Trypanosoma cruzi* obtained from bug faeces. *Revista da Sociedade Brasileira de Medicina Tropical*, 33: 529–533. <http://dx.doi.org/10.1590/S0037-86822000000600003>
- Torres, A., D.F. Dávila, C. Gottberg, J.H. Donis, G. Arata de Bellabarba, P. RAMONI PERAZZI. 2000. Heart rate responses to a muscarinic agonist in rats with experimentally induced acute and subacute Chagasic myocarditis. *Revista do Instituto de Medicina Tropical de São Paulo*, 42: 219–224. <http://dx.doi.org/10.1590/S0036->

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- Torres, A., D.F. Dávila, C.F. Gottberg, J. H. Donis, G. Holzhaker, P. RAMONI PERAZZI, G. Bellabarba G. 1997. [Response in cardiac rhythm to the administration of intravenous serotonin in rats with acute chagasic myocarditis]. *Anales de Cirugía Cardíaca y Cirugía Vascular*, 3: 151.
- Torres, A., D.F. Dávila, C.F. Gottberg, J.H. Donis, G. Holzhaker, P. RAMONI-PERAZZI, G. Bellabarba. 1996. Heart rate responses to intravenous serotonin in rats with acute chagasic myocarditis. *Brazilian Journal of Medical and Biological Research*, 29: 817–822. PMID: 9070396
- Sosa, M., P. RAMONI PERAZZI. 1995. [Reproductive pattern of *Artibeus jamaicensis* Leach, 1821 and *A. lituratus* (Olfers, 1818) (Chiroptera: Phyllostomidae) in an arid zone of the Venezuelan Andes]. *Revista Brasileira de Biología*, 55: 705–713.
- Dávila, D.F., C.F. Gottberg, A. Torres, G. Holzhaker, R. Barrios, P. RAMONI, J.H. Donis. 1995. Cardiac sympathetic-parasympathetic balance in rats with experimentally induced acute chagasic myocarditis. *Revista do Instituto da Medicina Tropical de São Paulo*, 37: 155–159. <http://dx.doi.org/10.1590/S0036-46651995000200011>
- RAMONI PERAZZI, P., G. Bianchi, M. Molina. 1994. [New finding of the short-eared Mouse opossum *Monodelphis adusta* (Thomas, 1897), in the Maracaibo Lake basin]. *Acta Científica Venezolana*, 45: 325–326.
- Dávila, D., J.H. Donis, A. Torres, C.F. Gottberg, G. Bellabarba, G. Holzhaker, R. Barrios, P. RAMONI. 1994. Apical left ventricular aneurysms and cardiac parasympathetic innervation in Chagas heart disease. *Medical Hypotheses*, 42: 53–56. [http://dx.doi.org/10.1016/0306-9877\(94\)90036-1](http://dx.doi.org/10.1016/0306-9877(94)90036-1)
- [Book chapters and Proceedings](#)
- Soto-Werschitz, I.A., P. RAMONI PERAZZI. 2019. Chapter 10. Tropical Ungulates of Venezuela. In: *Ecology and Conservation of Tropical Ungulates in Latin America*. (Gallina Tessaro, S. ed.). Springer International Publishing. http://dx.doi.org/10.1007/978-3-030-28868-6_10
- Mazzei de Dávila, C.A., D.F. Dávila-Spinetti, P. RAMONI PERAZZI, J.H. Donis, J. Santiago, V. Villarreal & G. Arata de Bellabarba. 2011. [Epidemiology, clinics and therapeutics of the scorpion incident in Venezuela]. In: *Emergencias por animales ponzoñosos en las Américas [Emergencies caused by poisonous animals in the Americas]*. (G. D'Suze, G.A. Corzo Burguete & J.F. Paniagua Solis, eds.). Instituto Bioclon, SA de CV. Mexico, DF. pp: 115146.
- Hamel, P., E. Ozdenerol, P. RAMONI-PERAZZI, K. Girvan, A. Ganzenmueller, S. Herzog, D. Mehlman, F. Cuesta, M.I. Moreno, S. Barker, S. Benitez, J. Baldy, M. Welton, A. Hennessey, P. Salaman, D. Diaz, O. Hernandez, G. Colorado, D. Cisneros-Heredia, I. Davidson, T. Will, S. Garcia, E. Guevara, D. Romo, T. Santander, C. Tovar Ingar, M. Romero. 2006. Modeling the South American range of the Cerulean Warbler. *ESRI International User Conference Papers (UC1656)*.
- [Book](#)
- Ornelas, J.F., F. González Fernández, P. RAMONI PERAZZI (Eds.). 1999. [Memories of the II Tropical Ornithology Course]. Instituto de Ecología A.C., Xalapa, Estado de Veracruz, Mexico.
- RAMONI-PERAZZI, P., M. Passamani, D. Thielen, C. Padovani, M.A. Arizapana. 2021. BrazilClim: a proposal of how to deal with bioclimatic layers. Postgraduation Congress of the Federal University of Lavras, Brazil, November 18-19, 2021
- Thielen, D., P. RAMONI-PERAZZI, M. Marquez, J.I. Quintero, W. Rojas, M.L. Puche, I.A. Soto-Werschitz, K. Thielen, A. Nunes, R. Libonati. 2021. (EGU21-9268) Marine heatwaves in the dynamics of the Pantanal's historical drought and unprecedented fires. *European Geosciences Union General Assembly*, Vienna, Austria, April 26, 2021. <http://dx.doi.org/10.5194/egusphere-egu21-9268>
- Thielen, D., P. RAMONI-PERAZZI, M. Marquez, J.I. Quintero, W. Rojas, M.L. Puche, I.A. Soto-Werschitz, K. Thielen, A. Nunes, R. Libonati. [The Pantanal under siege: the source of the great drought that affects it]. III Simposio: Humedales, Agua, Biodiversidad, Instituto de Zoología y Ecología Tropical, Universidad Central de Venezuela, Caracas, April 30, 2021. https://www.academia.edu/47952371/Libro_Resumenes_III_Simposio_Humedales
- Hoyos-Díaz, J., E. Villalba-Alemán, P. RAMONI-PERAZZI, M. Muñoz-Romo. [Nocturnal activity pattern of the frugivorous bats *Artibeus jamaicensis* and *A. lituratus* in a locality of the Venezuelan Andes]. XII Congreso Venezolano de Ecología, Universidad Simón Bolívar, Caracas, Venezuela, November 18-21, 2019.
- RAMONI PERAZZI, P., K.-L. Schuchmann, I.A. Soto Werschitz, M. Passamani. [Spatial niche modelling for *Eriocnemis luciani* (sensu lato: Aves, Trochilidae)]. XXVII Congresso da PósGraduação, Federal University of Lavras, Lavras, Brasil, November 05-09, 2018.
- RAMONI PERAZZI, P., I.A. Soto-Werschitz. [Modelling habitat availability for *Lesbia nuna* (Trochilidae) in Venezuela]. II Congreso Venezolano de Ornitología, Maracaibo, Venezuela, November 21-23, 2012.
- Duque-Márquez, A., M. Muñoz-Romo, P. RAMONI PERAZZI, D. Ruiz-Ramoni, J. F. Burgos, J. M. Amaro. [Comparative study of folivory in the bats *Artibeus lituratus* and *A. amplus* (Chiroptera: Phyllostomidae) and chemical analysis of the most commonly consumed leaf]. IX Congreso Venezolano de Ecología, Margarita, Venezuela, November 21-25, 2011.
- Colorado, G., P. Caycedo, M. Bakermans, P. RAMONI PERAZZI, A. Rodewald. Understanding the environmental stressors, habitat needs, and survival of the birds in the nonbreeding period. (Symposium: Conservation biology of Cerulean Warbler, a vulnerable migratory species dependent on lands managed for coffee, coal and forest products). IX Neotropical Ornithological Congress, Cusco, Peru, November 8-14, 2011.
- Ruiz-Ramoni, D., P. RAMONI-PERAZZI, A. Duque-Márquez, L.E. Gámez and M. Muñoz Romo. First report of folivory in the large fruit-eating bat, *Artibeus amplus* (Chiroptera: Phyllostomidae). X International Mammalogical Congress, Mendoza, Argentina, August 9-14, 2009.
- RAMONI-PERAZZI, P., L. Almeida, I.A. Soto-Werschitz and G.G. Meier. On the presence of the House Sparrow (*Passer domesticus*) in Los Roques Archipelago, Venezuela. I International Invasive Bird Conference, Fremantle, Australia, December 01-04, 2008.
- Colorado, G., T. Cuadros, P.B. Hamel, D.W. Mehlman, M. Bakermans, A.D. Rodewald, P. RAMONI PERAZZI, J.

Presentations

- Jones, D. Calderón, M. Moreno. Habitat use by Cerulean Warblers (*Dendroica cerulea*) in agroecosystems in the Northern Andes. IV North American Ornithological Conference, Veracruz, Mexico, October 02-07, 2006.
- Hamel, P. B., D. W. Mehlman, P. RAMONI PERAZZI, G. Colorado, T. Cuadros, J. Jones, S. Herzog, M. Moreno, M. Bakermans, and M. Lentino. What do we know about nonbreeding habitats of Cerulean Warblers? IV North American Ornithological Conference, Veracruz, Mexico, October 02-07, 2006.
 - RAMONI PERAZZI, P., I. A. Soto-Werschitz, C. Gottberg. [Phylogenetic signal and vocalizations of the genus *Pharomachrus* (Aves: Trogoniformes: Trogonidae)]. LII Convención Anual Asociación Venezolana para el Avance de la Ciencia, Barquisimeto, Venezuela, November 17-22, 2002.
 - RAMONI PERAZZI, P., G. Bianchi-Pérez, D.R. Cabello, A. De Ascensão, H. Marquina. [Composition and dynamics of an edaphic coleopter community in a disturbed environment of the Venezuelan Andes] LII Convención Anual Asociación Venezolana para el Avance de la Ciencia, Barquisimeto, Venezuela, November 17-22, 2002.
 - Chaves, L.F., P. RAMONI PERAZZI, N. Añez. [Morphometric index and coloration pattern to estimate the oviposition age in eggs of *Rhodnius prolixus*, transmitter of *Trypanosoma cruzi*] XXVII Jornadas de Microbiología "Dr. José Vicente Scorza", Trujillo, Venezuela, November 04-06, 2001.
 - Bianchi-Pérez, G., D.R. Cabello, D.R., P. RAMONI PERAZZI., F. Contreras, G. Bianchi Ballesteros. [Heavy metal levels in invertebrates of the polysulfide site of Bailadores, Venezuela] V Congreso Latinoamericano de Ecología, Jujuy, Argentina, October 15-19, 2001.
 - Cabello, D.R., G. Bianchi-Pérez, P. RAMONI PERAZZI. Structure and population dynamics of the Woolly Mouse *Micoryzomys minutus* in the Venezuelan Andes. VII International Conference "Rodens et Spatium", Czech Republic, July 10-14, 2000.
 - RAMONI PERAZZI, P., V. Sosa, M.M. Ojeda, I.A. Soto-Werschitz. [An integrated approach for the establishment of conservation priority areas in Tropical Mexico: an example using birds as indicator group] VI Neotropical Ornithological Congress, Monterrey, Mexico, October 04-10, 1999.
 - Ornelas, J.F., P. RAMONI PERAZZI. [The use of avifaunas to explore the biogeography of the tropical deciduous forest belt of Pacific Mesoamerica] VI Neotropical Ornithological Congress, Monterrey, Mexico, October 04-10, 1999.
 - Mazzei, C., X. Gonzalo, D.F. Dávila, J.H. Donis, P. RAMONI PERAZZI. [Autonomic crisis in children with tetanus] VII Congreso Venezolano de Medicina Crítica "Dr. Máximo H. Trujillo Rojas", Puerto la Cruz, Venezuela, October, 1997.
 - Bianchi Pérez, G., P. RAMONI PERAZZI, M. Barrera A., R.A. Araujo, M. Molina. [Elevational variation of species richness and trophic structure of the avifauna of the arid zone of Lagunillas, Mérida State, Venezuela] III Congreso Latinoamericano de Ecología, Mérida, Venezuela, October 22-28, 1995.
 - RAMONI PERAZZI, P., G. Bianchi Pérez, R.A. Araujo, M. Molina, M. Barrera. [Preliminary inventory of the birds of the arid zone of Lagunillas, Mérida State, Venezuela] III Congreso Latinoamericano de Ecología, Mérida, Venezuela, October 22-28, 1995.
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 - Sosa, M., P. RAMONI PERAZZI. [Reproductive pattern of *Artibeus jamaicensis* Leach, 1821 and *A. lituratus* (Olfers, 1818) (Chiroptera: Phyllostomidae) in an arid zone of Venezuelan Andes] II Congreso Venezolano de Ecología, Guanare, Venezuela, February 20-26, 1994.
 - Molina, M., G. Bianchi Pérez, P. RAMONI PERAZZI. [Additional record of *Monodelphis adusta* (Thomas, 1897) for Venezuela] I Congreso Latinoamericano de Terminología, Caracas, Venezuela, December 7-11, 1992.

Projects PI of the projects:

- 2015 C-1931-15-01-B. [Modelling the spatial distribution of the mean monthly precipitation of the Venezuelan Andes] Scientific, Humanistic, Technological and Artistic Development Council (CDCHTA, ULA, Mérida, Venezuela).
- 2009 [Relative abundance estimation and habitat use by *Nasua meridensis* in San José del Sur Páramo, Mérida, Venezuela] (co-responsible: MSc I.A. Soto Werschitz & PhD R. Dulhoste Vivien), Provita.
- 2009 C-1649-09-01-B. [Reproductive ecology and diet of *Artibeus amplus* Handley 1987 (Chiroptera: Phyllostomidae) in a southwestern area of Merida Cordillera] (co-responsible: PhD M. Muñoz Romo) (CDCHTA, ULA, Mérida, Venezuela).

Co-responsible of the projects:

- 2021 APQ-02671-21. [The use of the anthropic matrix of coffee and pasture by medium and large mammals in fragmented landscapes of Minas Gerais] (responsable: Dr. Marcelo Passamani) Research Support Foundation of the State of Minas Gerais (FAPEMIG).
- 2021 APQ-00457-21. [Importance of small elements of the landscape and the Dusky-legged guan (*Penelope obscura*) for gene flow in highly fragmented landscapes] (responsable: PhD Eduardo van den Berg) Research Support Foundation of the State of Minas Gerais (FAPEMIG).
- 2003 The suitability of agroecosystems as non-breeding habitat for Cerulean Warblers in Venezuela (responsable: PhD J. Jones) The Nature Conservancy and US Fish and Wildlife Service (USA).
- 1993 C-615-93-CC-F. [Digestion of the fruits of *Stenocereus griseus* (Cactaceae): comparison of birds and mammals] (responsable: PhD J. Molinari) (CDCHTA, ULA, Mérida, Venezuela).

Administrator/collaborator in two grants (funding for laboratory supplies only):

- 2014-2017 (co-responsible: PhD H. Hoeger, PhD V. Ramírez, PhD J. Dávila, PhD C. Echeverría, PhD M. Ablan & PhD G. Tonella) (CDCHTA, ULA, Venezuela).
- 2003-2013 (co-responsible: PhD G. Bianchi B., PhD F. Contreras, MSc G. Bianchi P., PhD M. Muñoz, & PhD A. Zambrano) (CDCHTA, ULA, Mérida, Venezuela).

Conferences

- [From the gold of South Africa to the biota of the Andes: The niche models]. II Congreso Internacional de Investigación e Innovación, Universidad Nacional Autónoma de Huanta (Peru, virtual), November 26, 2020.
- [From the gold of South Africa to the hummingbirds of the Andes: The niche models]. Unión Venezolana de Ornitólogos, Caracas (Venezuela, virtual), November 26, 2020.
- Behavioral ecological studies of the Cerulean Warbler in Venezuela. Modeling the South American Range of the Cerulean Warbler, Cumbayá (Ecuador), November 01-03, 2005.

Honours and awards

- Ongoing conservation activities for habitats and species of important conservation concern within the Cerulean Warbler range, and occurrence and biology of the species in Venezuelan Andes. Meeting of the Cerulean Warbler Working Group, Cabañas San Isidro (Ecuador), March 4-6, 2003.
- Landscapes and habitats used by Cerulean Warblers in winter, and land-use changes that might affect them: Venezuelan perspective. I Cerulean Warbler Summit Workshop, Shepherdstown (USA), December 17-19, 2002.
- [Bioacoustics and characters]. Institute of Ecology CA, Xalapa (Mexico), September 27, 2002.
- 2019 Honorary mention as best doctoral candidate exam. Doctorate program on Applied Ecology (UFLA, Lavras, Brazil).
- 2018-2022 Doctorate in Applied Ecology. OAS - Grupo Coimbra de Universidades Brasileiras (GCUB; Brazil).
- 2016 Honorary mention. Master thesis. Master in Modelling and Simulation (ULA, Merida, Venezuela).
- 2008 Certificate recipient. International Partnership Award: Wings Across the Americas (USA).
- 2006 Recognition for outstanding professional work. Sciences Faculty (ULA, Merida, Venezuela).
- 2004-2017 Researcher Promotion Program, level I (Programa de Promoción al Investigador), FONACIT/ONCTI-Venezuela.
- 2002 Best graduate student (Institute of Ecology CA, Xalapa, Mexico).
- 2001-2003 Researcher Promotion Program, level "candidate" (Programa de Promoción al Investigador), FONACIT-Venezuela.
- 1999-2000 Master in Systematics. National Council for Scientific and Technological Research (CONICIT) and Universidad de Los Andes (Venezuela).
- 1998 Master in Systematics. Ibero-American Program for Science, Technology and Development (CYTED; Spain and Mexico).
- 1997-2017 Researcher Stimulus Program (ULA, Merida, Venezuela).
- 1996 Tropical Ornithology. National Council for Science and Technology (CONACyT; Mexico).
- 1996 S96-902. Tropical Ornithology. Fundación para el Desarrollo de la Ciencia y Tecnología (FUNDACITE - Merida; Venezuela).
- 1996 Honorary mention. "Licenciatura" thesis. Biology (ULA, Merida, Venezuela).
- 1994 Tropical Ecology and Conservation Biology. Superior Studies Foundation (FES; Cali, Colombia) and Conservation International.
- 1994 S94-287. Tropical Ecology and Conservation Biology. Fundación para el Desarrollo de la Ciencia y Tecnología (FUNDACITE - Merida; Venezuela).
- Founder member Venezuelan Ornithology Network (OVUM, 1999).
- Dr Dirk Thielen, head of the Laboratory of Landscape Ecology and Climate (IVIC-Venezuela); dirkthielen@gmail.com; +58 412 5582010.
- Prof Dr Mariana Muñoz Romo, full professor, Department of Biology (ULA-Venezuela) and Smithsonian Tropical Research Institute (Panama); munozml@si.edu, munozromo@gmail.com; +507 6456 4444; +58 414 7292555.
- Prof Dr Marcelo Passamani, full professor, Federal University of Lavras (UFLA-Brazil); mpassamani@ufla.br; +55 35 8818-0662.
- Prof Dr Magdiel Ablan, full Professor, Center of Simulation and Modelling (ULA-Venezuela); mablan@gmail.com; +57 3114156317.

Memberships
References

F.to Dr. Paolo Ramoni