


PAMELA E. PAIRO

EDUCATION

June 2020
|
April 2015


Ph.D. in Biological Sciences

Facultad de Ciencias Exactas y Naturales, University of Buenos Aires  Bs. As., Arg.

- Dissertation: *Development of tree plantations in temperate grasslands: responses of taxonomic and functional diversity in multiple taxa*
- Advisor: Dr. M. Isabel Bellocq

Nov. 2014
|
March 2008

Licenciate in Biological Sciences

Facultad de Ciencias Exactas y Naturales, University of Buenos Aires  Bs. As., Arg.

- Dissertation *Nesting habitat selection of Burrowing owl (Athene cunicularia) in southern Rolling Pampa*
- Advisor: Dr. M. Isabel Bellocq and Dr. Lucas Leveau

PUBLICATIONS

2017

Nesting site selection of Burrowing owl (*Athene cunicularia*) in agroecosystems of Rolling Pampa.

Ecología Austral, 27, 375-384.

- Pairo Pamela, L. M. Leveau and M. I. Bellocq.

• DOI [10.25260/EA.17.27.3.0.465](https://doi.org/10.25260/EA.17.27.3.0.465)

2020

Eucalyptus plantations in temperate grasslands: responses of taxonomic and functional diversity of plant communities to environmental changes

bioRxiv 2020.10.12.334011

- Pairo Pamela, E. E. Rodriguez, M. I. Bellocq and P. Aceñolaza

• DOI [10.1101/2020.10.12.334011](https://doi.org/10.1101/2020.10.12.334011)

- Preprint

2020

Different land-use types equally impoverish but differentially preserve grassland species and functional traits of spider assemblages

in preparation

- Carolina Pinto, Pamela Pairo, M. I. Bellocq and Julieta Filloy

2020

The role of stochastic and determinist processes in community assembly along the eucalypt forest cycle: a multitaxa approach


in preparation

- Pairo Pamela, Carolina Pinto, Santiago Santoandré, M. Isabel Bellocq



CONTACT

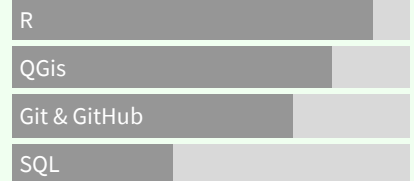
 pamepairo@gmail.com

 [pamepairo](https://twitter.com/pamepairo)

 github.com/PamelaPairo

 <https://pamepairo.netlify.app/>

SKILLS



MORE INFO

See full CV [here](#)

Made w/ [pagedown](#).

Source code:
github.com/PamelaPairo/cv

Last updated on 2020-10-25.



GRANTS AND FELLOWSHIPS

- 2020
|
2015

Doctoral Fellow
 Argentine National Research Council (CONICET)

📍 Diamante, Arg.
- Oct. 5,
2018
|
Oct. 1,
2018

Travel and Conference
 Association for Landscape Ecology (IALE)

📍 Posadas, Arg.

 - For attending “IUFRO Conference on Adaptive Management for Forested Landscapes in transformation”
 - Awarded at [IALE](#)
- Dec. 2017
|
Aug. 2017

PhD research internship
 BEC.AR from Argentine Government

📍 Liverpool, UK

 - Project: Forest management and the evaluation of ecosystem services in different climate changes: an intercontinental comparison.
 - Director: Dr. Anne Oxbrough, Edge Hill University



SELECTED TALKS AND PRESENTATIONS

- Jan. 21,
2021

An easy and friendly way to build your multilingual website
 rstudio::global (2021)

📍 Virtual event

 - Lightning talk
 - [About the global event](#)
- Oct. 4,
2019
|
Sep. 30,
2019

Responses of functional diversity of ant assemblages to environmental changes caused by eucalypt plantations in northeastern Argentina.
 XXIV Simpósio de Mirmecologia

📍 B. Horizonte, Brazil

 - Oral presentation
- Oct. 5,
2018
|
Oct. 1,
2018

Responses of bird diversity to eucalypt chronosequence in the Mesopotamic pampa of Argentina.
 IUFRO Conference on Adaptive Management for Forested Landscapes in transformation

📍 Posadas, Arg.

 - Oral presentation
- Sep. 29,
2017
|
Sep. 28,
2017

Measuring fractions of beta diversity of plants along a chronosequence of eucalypt plantations in the pampas of Argentina
 1st International Conference on Community Ecology

📍 Budapest, Hungary

 - Poster presentation

Languages

Spanish: Native

English: Advance

Portuguese: Upper Intermediate

French: Elementary

I have participated as a volunteer in several projects in Latin America. I worked in the rescue and rehabilitation of wild animals such as pumas, jaguars, monkeys, and sea turtles.