

PERSONAL INFORMATION

Name. Paula Leticia Perrig

Date of Birth. 11/14/1986

Nationality. Argentina

Address. Argentina: Provincia de la Rioja Nº 850. ZIP Code 5800. Río Cuarto City, Córdoba Province. USA: 25 S Midvale Blvd. ZIP Code 53705. Madison. Wisconsin.

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EDUCATION

MSc. In progress. Department of Forest and Wildlife Ecology, University of Wisconsin-Madison.

BSc, Biology. 2011. National University of Río Cuarto, Córdoba, Argentina. GPA: 8.71 (scale: 1-10). Honor's thesis: Variation in the seasonal use of meadows by vicuñas (*Vicugna vicugna*), guanacos (*Lama guanicoe*) and pumas (*Puma concolor*) in San Guillermo National Park. Advisors: Ph. D. Pereira, Javier; Ph. D. Gomez, Daniela.

PROFESSIONAL EXPERIENCE (n = 6)

- 2011 (3 months) Field technician. Project: Influence of winter supplemental feeding on the nutritional condition and summer foraging ecology of elk in western Wyoming. P.I.: M. Kauffman, University of Wyoming, USA.
- 2009-2011 (2 years) Field and lab technician. Project: Conserving the last of the wild: pumas, camelids, grasses and trophic cascades in the high Andes of NW Argentina. P.I.: E. Donadio, University of Wyoming, USA.
- 2008 (one month) Field technician. Project: Gatos del Monte. P.I.: J. Pereira, Museum of Natural Science "Bernardino Rivadavia", Argentina.
- 2008 (one month) Volunteer at Calilegua National Park, Jujuy province, Argentinean National Park Administration.
- 2007 (one month) Volunteer at Lanin National Park, Neuquen province, Argentinean National Park Administration.
- 2006 (one month) Volunteer at Huapi National Park, Rio Negro province, Argentinean National Park Administration.

PRESENTATION IN PROFESSIONAL MEETINGS (n = 7)

- **Perrig P.L.**, Donadio E., Middleton A.D. and Pauli J.N. 2014. *Puma-camelid predator-prey relationship as a mechanism of food provisioning to Andean Condors*. 94th Meeting of the American Society of Mammalogists, Oklahoma, USA.
- Donadio E., Buskirk S. W., Ruiz Blanco M., **Perrig P. L.**, Crego R. D., Kantor J. D., and Novaro A. J. 2012. *Mortality causes and marrow fat phenology of vicuñas (Vicugna vicugna) in the high Andes of Argentina*. 92th Meeting of the American Society of Mammalogists, USA.
- **Perrig P.L.**, Donadio E., Pereira J.A. and Gómez D. 2011. *Correlation between wild camelids budgets and complexity of meadow's surroundings in High Andes of San Juan*. XXIV Argentinean Meeting of Mammalogy, La Plata, Argentina. (In Spanish).
- Ruiz Blanco M., Donadio E., **Perrig P.L.**, Crego R.D., Kantor J., Buskirk S.W. and Novaro A.J. 2011. *Reproductive ecology of the southernmost population of vicuñas Vicugna vicugna*. XXIV Argentinean Meeting of Mammalogy, La Plata, Argentina. (In Spanish).
- Donadio E., Ruiz Blanco M., **Perrig P. L.**, Crego R., Cantor J., Buskirk S.W. and Novaro A.J. 2011. *Nutritional profile of preyed vicuñas Vicugna vicugna and additive*

mortality by puma Puma concolor. XXIV Argentinean Meeting of Mammalogy, La Plata, Argentina. (In Spanish).

- **Perrig P. L.**, Donadio E., Pereira J.A., Gomez D. 2010. *Use of meadows by vicuñas Vicugna vicugna, guanacos Lama guanicoe and pumas Puma concolor in northwest argentina*. XXIII Argentinean Meeting of Mammalogy, Bahia Blanca, Argentina. (In Spanish).
- Gáspero P., **Perrig P. L.** and Molina A. 2010. *Knowledge as a basis for puma conservation*. Academic session Education and Conservation of Natural resources. El espinal, habitat of puma. National University of Rio Cuarto, Rio Cuarto, Córdoba, Argentina. (In Spanish).
- Teta P., Pereira J., Fracassi N., Bisceglia S., Rouaux J., Gaspero P., **Perrig P.L.**, et al. 2009. *Natural history of terrestrial micromammals (Didelphimorphia and Rodentia) from Parque Nacional Lihue Calel, La Pampa Province, Argentina*. Xth. International Mammalogical Congress. Mendoza, Argentina.

GRADUATE SEMINARS

- Introduction to space use studies: movement and dispersal in terrestrial vertebrates. 2012. National University of Rio Cuarto. Rio Cuarto, Córdoba, Argentina. Professors: Ph. D. Jose Priotto, Ph. D. Andrea Steinmann, Ph. D. Marina Chaippero and Ph. D. Daniela Gómez. Duration:40 hours. Final exam: approved.

EXTRA-CURRICULAR UNDERGRADUATE SEMINARS

- Comportamental Ecology. 2011. Professor: Dr. Steinmann Andrea (National University of Rio Cuarto). Duration: 90 hours. Final exam: 8 (1-10 scale). Rio Cuarto, Córdoba, Argentina.
- Reforestation with Native Species. 2009. Professor: B. S. Súarez R. (National University of Córdoba). Rio Ceballos, Córdoba, Argentina.
- Learning and Teaching with Nature. 2008. Professor: Agr. Eng. Sarmiento C. (National University of Rio Cuarto). Villa General Belgrano, Córdoba, Argentina.
- Introduction to Birds Observation. 2008. Professor: B.S. Brandolin P. (National University of Rio Cuarto). Río Cuarto, Córdoba, Argentina.
- Regional Wildlife. 2008. Professor: Bustos D. (ACOFA, Assoc. for the Conservation of Wildlife from Southern Córdoba). Río Cuarto, Córdoba, Argentina.
- Ecology of Freshwater Diatoms: Their Use as Bioindicators. 2007. Professor: Dr. Lujan A. (National University of Rio Cuarto). Final exam: approved. Río Cuarto, Córdoba, Argentina.
- Rescue, Rehabilitation and Liberation of Wildlife. 2005. P.I.: Vet. Baschetto F (National University of Córdoba) and Aprile G. (SAS, Service for Wildlife Assistance). Córdoba, Argentina.

GRANTS

- 2012- Conservation, Research and Education Opportunities International. Project: "Evaluating the importance of native prey species to the diet of Andean condors in the high Andes of northwestern Argentina". \$7,460.00.
- 2013. Hawk Mountain Sanctuary. Project: "Evaluating the importance of native prey species to the diet of Andean condors in the high Andes of Argentina". \$3,000.
- 2014- Tinker/Nave Fund Short-term Field Research. Project: "The spatial ecology of the Condor-Puma-Camelid food web in the high Andes of northwestern Argentina". \$2,000.