

Curriculum Vitae

Ivan Palmegiani

PhD Student; Department of Evolutionary Ecology.

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Job description

Research in evolutionary, reproductive and spatial ecology of free-ranging cheetahs on the Namibian farmlands.

Research fields and interests

Ecology of large carnivores, reproductive ecology, mate selection patterns, movement ecology.

Professional appointments

Since 06/2014	PhD Student, Leibniz Institute for Zoo and Wildlife Research, Berlin, Germany.
04/2014-05/2014	Graduate Research Assistant, Leibniz Institute for Zoo and Wildlife Research, Berlin, Germany.
04/2013-09/2013	Graduate Research Assistant, Leibniz Institute for Zoo and Wildlife Research, Berlin, Germany.
02/2012-03/2013	Graduate Research Assistant, CIBIO Research Center in Biodiversity and Genetic Resources, University of Porto, Portugal.
01/2011-08/2011	Graduate Research Assistant, Department of Zoology and Evolutionary Genetics, University of Sassari, Italy.
11/2010	Graduate Field Technician, Department of Zoology and Evolutionary Genetics, University of Sassari, Italy.

Education

2010	MSc Degree in Natural Science, University of Sassari, Italy. Mark of degree: 110/110 <i>cum laude</i> .
2008	First Degree in Natural Science, University of Perugia, Italy. Mark of degree: 107/110.

Scientific publications and presentations at scientific congresses

- **Palmegiani I.**, Gazzola A. and Apollonio M. 2013. Wolf diet and its impact on ungulates community in a new recolonized area of Western Alps: Gran Paradiso National Park. *Folia Zool.* - 62 (1): 59-66.
- Roque S., **Palmegiani I.**, Petrucci-Fonseca F. and Álvares F. 2012. The cost of necrophagy: spatial behaviour and habitat use of a wolf pack at South of Douro River, Portugal. Oral presentation at the "3rd Iberian Wolf Congress", Lugo, Spain.
- **Palmegiani I.** and Apollonio M. 2011. Comparative analysis of wolf diet in three areas of Western Alps. Poster presentation at the "8th International Conference on Behaviour, Physiology and Genetics of Wildlife", Berlin, Germany.
- **Palmegiani I.**, Gazzola A. and Apollonio M. 2011. Impact of wolf on ungulate community in a new recolonized area of Italian Western Alps. Poster presentation at the "ECM 2011 - 6th European Congress of Mammalogy", Paris, France.
- **Palmegiani I.** 2010. Wolf status in Aosta Valley Region. Oral presentation at the "Wolf Alpine Group (WAG) Workshop", Cuneo, Italy.

Teaching and education, outreach

Between 2010 and 2011, lecturer on methods implemented to monitor the wolf populations within the master course "Wildlife conservation and management" organized by University of Sassari, University of Florence and University of Pavia.

Languages

Italian (Mother Tongue), English (Fluent), Spanish (Fluent), Portuguese (Fluent).