

Dr. Esteban Fernández-Juricic

Professor of Biological Sciences - Purdue University

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Professional Preparation

1995 Undergraduate education: University of Córdoba, *Argentina*.
2000 Ph.D.: Universidad Complutense de Madrid, *Spain*.
2000 – 2001 Post doc 1: University of Oxford. *United Kingdom*.
2002 – 2003 Post doc 2: University of Minnesota. *USA*.

Faculty Appointments

Aug 2014 – Professor, Department of Biological Sciences, Purdue University
Aug 2009 – July 2014 Associate Professor, Department of Biological Sciences, Purdue University
Feb 2009 – Aug 2009 Assistant Professor, Department of Biological Sciences, Purdue University
2003 to 2009 Assistant Professor, Department of Biological Sciences, California State University Long Beach.

Recent awards/honors

2013 College of Science Research Award. Purdue University.
2014 University Faculty Scholar. Purdue University.
2014 Showalter Faculty Scholar. Purdue University.
2018 Voted President-Elect of the Animal Behavior Society.
2018 Elected Fellow of the Animal Behavior Society.
2019 Engagement Award, College of Science, Purdue University.
2019 eLife Ambassador for Open Science.

Research: sensory ecology, animal behavior, conservation ecology, evolutionary ecology

Peer-reviewed publications: 168 (publications available at: <http://www.estebanfj.com/publications.html>).

Some representative journals: Nature, Proceedings of the Royal Society B, Trends in Ecology and Evolution, American Naturalist, PLoS ONE, Brain, Behavior and Evolution, Journal of Experimental Biology, Behavioral Ecology, Animal Behaviour, Behavioral Ecology & Sociobiology, Journal of Comparative Physiology A, Journal of Applied Ecology, Conservation Biology, Ecological Applications, Frontiers in Neuroscience, Royal Society Open Science, Auk, Condor, etc.

Book: Blumstein, D.T. & E. Fernández-Juricic. 2010. A Primer of Conservation Behavior. Sinauer Associates,

Grants obtained from the following funding sources: National Science Foundation, National Institute of Health, United States Department of Agriculture, Department of Defense, Department of Energy, US Army Corps of Engineers, Packard Foundation, National Fish and Wildlife Foundation, Avangrid Renewables, Bureau of Reclamation United States Department of Interior, Bird Raptor International, Orange County Vector Control District, Kaytee Avian Foundation, Central & Avian, Lynntech Inc, InnoSense LLC, Arkion Life Sciences, etc.

Editorial Boards: Animal Behaviour (Editor), Behavioral Ecology & Sociobiology (Associate Editor), and Journal of Applied Ecology (Associate Editor).

Graduate student supervision: post-docs (3); former graduate students (22); current graduate students (6).

Main teaching assignments: Ecological Statistics, Evolution of Behavior, Experimental Design and Quantitative Analysis in the Life Sciences, Sensory Ecology, Writing in Ecology and Evolutionary Biology, General Ecology, Field Methods in Ecology, Ornithology.