

Curriculum vitae

Jenny A. Hazlehurst
Postdoctoral Scholar, Entomology
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I. Academic Positions:

2016-present	Postdoctoral Scholar [Entomology], Wilson Rankin Lab, University of California, Riverside
2016	Postdoctoral Scholar [Veterinary Medicine and Epidemiology], Tell Lab, University of California, Davis

II. Educational Background:

PhD (2016)	Ecology and Evolutionary Biology, Tulane University Advisor: Jordan Karubian
BSc (2008)	Ecology, Animal Behavior, and Evolution, University of California, San Diego

III. Awards and Honors:

2016	Gerald E. Gunning Memorial Award, Tulane University
2011	Young Explorer, National Geographic Society
2011	Fulbright Scholar [awarded but declined due to change of study location] South Pacific, U.S. Dept. of State

IV. Grants

1. NSF MSB-ECA Grant, \$299,997 (Collaborator with E. O. Wilson Rankin, C. Clark, and Q. S. McFrederick)
2. NSF Doctoral Dissertation Improvement Grant, \$13,000 (Co-PI with J. O. Karubian).
3. ABS Student Research Grant, \$1,100
4. National Geographic Young Explorer Grant, \$5,000
5. Summer Graduate Research Grant, Stone Center for Latin American Studies, \$2,000

V. Publications

Mikoni, N. A., Poppenga, R., Ackerman, J., Foley, J., **Hazlehurst, J.**, Purdin, G., Aston, L., Hargrave, S., and K. Jelks. **2017**. Trace element contamination in feather and tissue samples from Anna's hummingbirds. *Ecological Indicators* 80: 96-105.

Hazlehurst, J., Cardenas, S., Tinoco, B., and J. O. Karubian. **2016.** The pollination ecology of *Oreocallis grandiflora* at the northern and southern ends of its range. *Journal of Pollination Ecology* 19(10): 71-80.

Hazlehurst, J. and J. O. Karubian. **2016.** Nectar robbing impacts pollinator behavior but not plant reproduction. *Oikos* 125: 1668-1676.

Hazlehurst, J. and G. A. Londoño. **2012.** Reproductive biology of the Yungas Manakin (*Chiroxiphia boliviana*) in Manu National Park, Per. *Ornitologia Neotropical* 23(4): 597-601.

Hazlehurst, J. and E. Vander Kolk. **2006.** The effects of the Makgadikgadi Wildlife Fence on cattle populations and local cattle industry. Independent Study Project (ISP) Collection. Paper 269.

VI. Presentations

Invited talks

Urban ecology; Biol 5C Lecture. University of California, Riverside. February **2017**.

Hummingbirds: conservation of an urban pollinator species; First Year Seminar Program. University of California, Davis. October **2016**.

Impacts of nectar robbing on a territorial hummingbird species; Ecology and Evolutionary Biology Senior Honors Thesis Seminar. Tulane University. May **2016**.

Submitted talks

Diet of hummingbirds in the California Floristic Province; Annual Meeting of the Ecological Society of America in Portland, OR, **2017**.

Co-author on presentations

Mechanical transmission of insect pollinator feces on flowers; poster presented at the University of California, Riverside Undergraduate Research Symposium, Riverside, CA, **2017**; co-author with Jonah Bodden.

*Reproductive biology of the Lemon-rumped Tanager (*Ramphocelus icteronotus*) in the Ecuadorian Choco*; poster presented at the IX Congreso Ornitologia Neotropical, Cuzco, Peru. **2012**; co-author with Jorge Olivo.

VII. Academic Advising

Undergraduate researchers

Jessica Gonzales (major in Biology UC Riverside)

Jonah Bodden (major in Plant Sciences UC Riverside)

Lucas Pavan (major in Ecology and Evolutionary Biology at University of British Columbia)

Paola Yabarrena (major in Biology at Universidad Nacional de San Antonio Abad del Cusco)

David Guevara (major in Biology at Universidad Nacional de San Antonio Abad del Cusco)

VIII. Teaching

NSF/HHMI Scientific Teaching Fellow **2017-2018**

Tulane University Graduate Teaching Assistant, *Diversity of Life Laboratory*, **2013-2016**

IX. Outreach presentations

Harnessing citizen-science to study pollinators; Presentation for the Sedwick Nature Reserve's Supper and Science docent meeting, Santa Ynez, CA **2017**

Hummingbirds and plants: A love story; Presentation for the Ameal Moore Nature Center's Science Chat Series, Riverside, CA **2017**

Colibrís; Presentation for the Wayqecha Cloud Forest Biological Station, Kosñipata, Peru, **2014**