

# Maureen L. Page

Website: maureenpage.github.io, ORCID: 0000-0001-5312-3053

Email: mlp257@cornell.edu, Phone: (541)-326-8194

## CURRENT POSITION

---

**Cornell University** June 10, 2022 – present  
*USDA NIFA Postdoctoral Fellow*  
Address: 4144 Comstock Hall, Ithaca, NY, 14853

## EDUCATION

---

**University of California, Davis** June 9, 2022  
*Ph.D. Entomology*

**University of California, Davis** June 13, 2019  
*M.S. Entomology*

**Scripps College** May 1, 2016  
*B.A. Biology*

## FELLOWSHIPS, GRANTS, AND AWARDS (\$464,800 TOTAL)

---

U.S. Department of Agriculture Postdoctoral Fellowship. 2023 - 2025. **\$219,900**

U.S. Department of Defense NDSEG Fellowship. 2018 - 2021. **\$171,800**

UC Davis, Graduate Scholars Fellowship. 2016 – 2017. **\$57,900**

UC Davis, Travel Grants. 2017 - 2019 and 2021. **\$2,200**

Vansell Scholarship Grant. 2018 and 2019. **\$5,160**

Davis Botanical Society Grant. 2017, 2018, and 2019. **\$4,500**

Duffey-Dingle Research Grant. 2018. **\$840**

Northern California Botanists Grant. 2017 and 2018. **\$2,000**

UC Davis, Entomology Teaching Award. 2017. **\$500**

## ACADEMIC PRESENTATIONS AND CONFERENCES

---

2023 Entomological Society of America.  
International Pollinator Conference.

2022 Entomological Society of America.  
Eastern Apiculture Society.  
International Union for the Study of Social Insects.  
Aarhus University.

2021 Entomological Society of America. (*Student Competition Award*)

2020 Ecological Society of America.

2019 Pacific Branch of the Entomological Society.

2018 UC Davis Bee Symposium. (*Student Competition Award*)

2017 Ecological Society of America.

## SELECTED TEACHING EXPERIENCES

---

**Lead Instructor, ENT 10 – Natural History of Insects** Winter 2022  
*University of California, Davis*

Another graduate student and I acted as lead instructors, designing exams and assignments and organizing lectures, grading, and student communication.

**Teaching Assistant, PLS 15 – Intro to Sustainable Agriculture** Fall 2021  
*University of California, Davis*

**Seminar Organizer, ENT 290 – Meta-analysis in Insect Agroecology** Winter 2020  
*University of California, Davis*

I helped organize a graduate seminar where students collaboratively learn how to extract data from the scientific literature and analyze data using common meta-analytical techniques.

**Seminar Organizer, ENT 298 – Methods in Insect Agroecology** Winter 2019  
*University of California, Davis*

I helped organize a graduate seminar where students developed R workshops and paper discussions to collaboratively learn key skills in spatial and community data analysis.

**Teaching Assistant, BIS 2B – Principles of Ecology and Evolution** Winter 2018  
*University of California, Davis*

**Teaching Assistant, ABI 50A – Animal Biology** Fall 2017  
*University of California, Davis*

**Lead Instructor, ENT / ECL 290 – Racial and Gendered Science** Winter 2017  
*University of California, Davis*

I designed and was the primary instructor for a mixed graduate/undergraduate seminar on issues that impact the inclusion of underrepresented communities in the sciences.

## SELECTED COMMUNITY AND ACADEMIC SERVICE

---

**Ambassador** December 2022 – present  
*Xerces Society for Invertebrate Conservation*

**Co-Organizer** July 2020 – July 2021  
*Social Justice in Ecology Reading Group*

**Student Representative** August 2019 – May 2021  
*Davis Botanical Society*

**Mentorship Committee and Program Organizer** August 2017 - August 2021  
*Girls Outdoor Adventure in Leadership and Science (GOALS)*

**Mentor** November 2016 – 2018  
*Center for Land-Based Learning*

**Guest Lecturer and Workshop Leader** October 2016, 2017, and 2019  
*Hoes Down Harvest Festival*

**Referee** - *Agriculture Ecosystems and Environment, Biological Conservation, Biological Invasions, Ecosphere, Ecography, Insect Conservation and Diversity, Journal of Animal Ecology, Journal of Applied Ecology, Journal of Ecology, Journal of Insect Conservation, Proceedings B*

## PEER-REVIEWED PUBLICATIONS

---

\*\* denotes undergraduate co-authors

8. Page, M.L. and N.M. Williams. 2023. **Evidence of exploitative competition between honey bees and native bees in two California landscapes.** *Journal of Animal Ecology* 92: 1802–1814. <https://doi.org/10.1111/1365-2656.13973>

7. Page, M.L. and N.M. Williams. 2023. **Honey bee introductions displace native bees and decrease pollination of a native wildflower.** *Ecology* 104(2): e3939. <https://doi.org/10.1002/ecs.3939>

Press: Science Friday, American Bee Journal

6. Page, M.L., C.C. Nicholson, R.M. Brennan, \*\*A.T. Britzman, J. Greer, J. Hemberger, H. Kahl, U. Muller, Y. Peng, N.M. Rosenberger, C. Stuligross, \*\*L. Wang, L.H. Yang, and N.M. Williams. 2021. **A meta-analysis of single-visit pollination effectiveness comparing honeybees and other floral visitors.** *American Journal of Botany*. 108: 1–12. [doi.org/10.1002/ajb2.1764](https://doi.org/10.1002/ajb2.1764)

Press: American Bee Journal

5. Mola, J.M., C. Stuligross, M.L. Page, D. Rutkowski, and N.M. Williams. 2021. **Impact of “non-lethal” tarsal clipping on bumble bees (*Bombus vosnesenskii*) may depend on queen stage and worker size.** *Journal of Insect Conservation*. 25: 195–201. [doi.org/10.1007/s10841-021-00297-9](https://doi.org/10.1007/s10841-021-00297-9)

4. Thomson, D.M. and M.L. Page. 2020. **The importance of competition between insect pollinators in the Anthropocene.** *Current Opinion in Insect Science* 38: 55 – 62. [doi.org/10.1016/j.cois.2019.11.001](https://doi.org/10.1016/j.cois.2019.11.001)

3. Williams, N.M., J.M. Mola, C. Stuligross, T. Harrison, M.L. Page, R.M. Brennan, N.M. Rosenberger, and M. Rundöf. 2019. **Fantastic bees and where to find them: locating the cryptic overwintering queens of a western bumble bee.** *Ecosphere*. e02949. [doi.org/10.1002/ecs2.2949](https://doi.org/10.1002/ecs2.2949)

2. Page, M.L., J.L. Ison, A.L. Bewley, K.M. Holsinger, A.D. Kaul, K.E. Koch, K.M. Kolis, and S. Wagenius. 2019. **Pollinator effectiveness in a composite: a specialist bee pollinates more florets but does not move pollen farther than other visitors.** *American Journal of Botany*. 106: 1487-98. [doi.org/10.1002/ajb2.1383](https://doi.org/10.1002/ajb2.1383)

1. LoPresti, E.F., J. Goidell, J.M. Mola, M.L. Page, C.D. Specht, C. Stuligross, M.G. Weber, N.M. Williams, and R. Karban. 2019. **A lever action hypothesis for pendulous hummingbird flowers: experimental evidence from a columbine.** *Annals of Botany*. mcz134. [doi.org/10.1093/aob/mcz134](https://doi.org/10.1093/aob/mcz134)

## MANUSCRIPTS IN PREPARATION

---

Page, M.L., K. Goodell, T. Roulston, and N.M. Williams. Can visitation and pollen transport patterns predict plant pollination? Draft available upon request.

Page, M.L., J.S. Francis, U. Müller, and N.M. Williams. Resource landscapes and honey bee competition impact nutritional quality of wild bee diets. Draft available upon request.