



2013 Geological Society of America, Northeastern Section Meeting (presented on undergraduate senior thesis research)

### **TEACHING & MENTORING**

2014-present Graduate Writing Fellow at the Center for Teaching and Learning  
*Science Team Lead since spring 2016*  
*Coordinator of Writing Fellows starting spring 2017*

2015-2106 Co-mentored (with Sarah Federman) undergraduate Alexander Downie on his senior thesis research

2015 Teaching Fellow, Yale University (laboratory, Lab in Plant Diversity; lecture course, Plant Diversity)

2015 Teaching Fellow, Yale University (discussion section, Evolutionary Biology)

2014 Teaching Fellow, Yale University (laboratory course, Functional Traits in Evolutionary Biology)

### **WORKSHOP ATTENDENCE/PARTICIPATION**

2015 Bodega Bay Applied Phylogenetics workshop (Bodega Bay, California)

2014 Tree-For-All Hackathon, sponsored by NESCent, Hackathon Interoperability Program (HIP), and Arbor (Ann Arbor, Michigan)

2014 Tropical Botany summer course at Fairchild Gardens and The Kampong, with Walter Judd (Miami, Florida)

### **CHAPTER REVIEWS**

2014 Reviewed chapter of *Plant Ecology and Evolution in Harsh Environments*

### **RESEARCH PRIOR TO GRADUATE SCHOOL**

2012-2013 Intern, Smithsonian National Museum of Natural History, Department of Paleobiology, Advisor: Scott Wing

2011-2012 Palynology Lab, Brown University, Department of Geological Sciences,

Advisors: Jessica Whiteside, Paige Newby-Henderson

2010 Terrestrial Biogeochemistry Lab, Brown University, Department of Ecology and Evolutionary Biology, Advisor: Stephen Porder

**ADDITIONAL SKILLS**

*Language:* Spanish (advanced, conversationally fluent); French (advanced); Japanese (basic); American Sign Language (basic)

*Computer:* R programming (advanced); Python (basic); Microsoft Office Suite (advanced)