

Jim Jokerst Field Botany Award

1995	Elizabeth Hubert	Abiotic and biotic factors associated with <i>Nasella pulchra</i> at Dye Creek Preserve.
1995	Dan Efsseff	Root architecture of riparian tree species: the effect of soil texture.
1996	Caroline Warren	Seed biology of <i>Chamaesyce hooveri</i> at Vina Plains Preserve.
1996	Deborah Topp	Phenotypic plasticity: does <i>Ailanthus altissima</i> have what it takes to colonize the riparian habitat.
1997	Mike Dunbar	The effects of bovine fecal products on native <i>Delphinium</i> ("larkspur") located on Vina Plains Preserve.
1997	Loren Gehrung	Field studies in <i>Vaccinium</i> section <i>Myrtilus</i> .
1997	Samantha Mackey	Identifying critical life history stages and important environmental parameters for a rare borage, <i>Cryptantha crinita</i> .
1998	Ann Willyard	Distribution and habitat characteristics of <i>Rupertia hallii</i> (Fabaceae) and comparison of <i>R. hallii</i> with <i>R. physodes</i> .
1998	Laura Bogni	Determination of origin and taxonomic status of <i>Fritillaria eastwoodiae</i> (Liliaceae) using RAPD analysis.
1999	Natalie Wight	Effects of burning on rare alkali plants at the Sacramento National Wildlife Refuge Complex.
1999	David Parks	Evolutionary relationships of <i>Arctostaphylos mewukka</i> and associated species.
1999	Francis Phipps	RAPD and chloroplast DNA analysis of the six California populations of <i>Howellia aquatilis</i> .
2000	Leah Mahan	The growth and reproduction of <i>Hemizonia fitchii</i> in the northern Sacramento Valley of California.
2001	Gavin Blosser	Diversity and characterization of arbuscular mycorrhizal fungi in the soils of vernal pools in northern California.
2001	Colby Boggs	Reproductive Biology of <i>Dudleya cymosa</i> subsp. <i>cymosa</i> .
2002	Paul Kirk	Putative hybridization of <i>Juglans hindsii</i> in riparian forests of northern California.
2003	Halli Gaddis	A physiological comparison of <i>Erythronium multiscapoideum</i> both on and off a serpentine outcrop in Butte County.
2004	Christine Hantelman	Life history of <i>Sidalcea robusta</i> (Malvaceae), a rare endemic of Butte County, California.
2005	Catherine Little	A comparison of environmental gradients for understory species in restored and remnant riparian forests along the middle Sacramento River, California.
2006	Sheli Wingo-Tussing	Investigations of restoration and management of <i>Cordylanthus palmatus</i> (Scrophulariaceae) at Sacramento National Wildlife Refuge.

2007	Prairie Johnston	The effect of four levels of irradiance on the survival and growth rate of <i>Artemisia douglasiana</i> , <i>Clematis linguisticifolia</i> , and <i>Vitis californica</i> .
2010	Melanie Williams	Why am I rare? A case study of a rare serpentine endemic.
2011	Melissa Ha	Is late flowering in <i>Clarkia unguiculata</i> explained by pollinator-mediated interactions with co-flowering neighbors?
2012	Erin Gottschalk Fisher	Evaluating vernal pool restoration for two rare grasses, <i>Neostapfia colusana</i> (Colusa grass) and <i>Tuctoria greenei</i> (Greene's tuctoria).
2014	Badri Ghimire	Trophic relationships among deer, manzanita and manzanita leaf-gall aphids in the Big Chico Creek Ecological Reserve, Chico, California.
2015	Clara Buchholtz	Gall density of the Manzanita Leaf Gall Aphid (<i>Tamalia coweni</i>) and the presence of <i>Tamalia inquilinus</i> and other associates.
2018	Drew Bennett Gilberti	Understanding Sweet Bottom-Up and Top-Down Trophic Cascades - Honey Dew Gall Wasp (<i>Disholcaspis eldoradensis</i>)
2019	Constantin Raether	Defense against herbivory by galling Cynipidae wasps in valley oak (<i>Quercus lobata</i>): testing the Plant Vigor Hypothesis (PVH) and the Phenological Synchrony Hypothesis (PSH) in a large common garden experiment
2019	Gabrielle Wyatt	Heavy metal phytoremediation at the Butte College Bioswale: Phenological variance in three California natives
2020	Jacob Ewald	Species Boundaries in Two Northern California Monkeyflowers
2021	Claire Monahan	Post-fire Regeneration of Blue Oak Woodlands: Comparison of Wildfire and Prescribed Burns
2022	Kaylie DeLuca	Evaluation of a restored wet meadow within a recently burned landscape matrix