

Amy L Campbell

Department of Evolution, Ecology and Organismal Biology
The Ohio State University, Columbus, Ohio
phone: 614-292-8433
e-mail: campbell.597@osu.edu

Education: The Ohio State University, Columbus, Ohio
PhD student, post-candidacy, Department of Evolution, Ecology and Organismal Biology
January, 2008 to present
Research Interest: Effect of cultivated *Panicum virgatum* L. (switchgrass) on the native
type: impact to genetic diversity, potential for hybridization, and potential for
invasiveness

The Ohio State University, Columbus, Ohio
Master of Science, School of Environment and Natural Resources, December 2007
Thesis Topic: "Sexual Reproduction in Non-native Common Reed, *Phragmites australis*"
GPA: 3.72

The Ohio State University, Columbus, Ohio
Bachelor of Science in Natural Resources, June 2005
Magna Cum Laude
Graduation with Distinction
Honor's Thesis Topic: "Seed Bank of a Lake Erie Marsh"
GPA: 3.81

Academic

Employment: Graduate Teaching Associate
The Ohio State University, Dept. of Evolution, Ecology and Organismal Biology
September 2007 to present
G.T.A. for *Plant Population Ecology*, *Introductory Biology*, *Evolution*
Instructor of record for *Ecology*

Graduate Teaching Associate
The Ohio State University, School of Environment and Natural Resources
September, 2005 to August, 2007
G.T.A. for *Introduction to Environmental Science* and *Society and Natural Resources*
Responsibilities included writing and grading quizzes; reviewing and discussing
lecture material in weekly recitation; maintaining student grades; assisting in
writing exams

Research Assistant
The Ohio State University, Department of Evolution, Ecology, and Organismal Biology
March, 2004 to September, 2004
Undergraduate Research Assistant to Dr. Maria Miriti, Assistant Professor
Responsibilities included assisting in laboratory and greenhouse experiments involving
seed germination rates and the impact of different nutrient levels on plant growth;
identifying and collecting wild seeds of target plant species

Relevant

Courses:	Environmental Science	Soil Conservation and Management
	Society and Natural Resources	Impact of Soil and Water Pollutants
	Natural Resources Policy	Environmental Geology
	Environmental Economics	Ecosystem Restoration
	Ecology	Water Quality Management
	Climatology	Plant Biology
	Soil Chemistry/Soil Fertility	Plant Population Ecology
	Physiological Ecology of Plants	Temperate and High Latitude Ecosystems
	Demographic Analysis	Experimental Design/Data Analysis

Recent

Presentations: “Fitness-Related Traits of Cultivated vs. Wild Switchgrass (*Panicum virgatum*): Implications for Widespread Planting of Biofuel Cultivars,” Botanical Society of America Annual Conference, Providence RI, August, 2010

“Sexual Reproduction in Non-native Common Reed, *Phragmites australis*,” Ohio Invasive Plants Council Annual Meeting, Columbus, OH, February, 2010

“Sexual Reproduction in Non-native Common Reed, *Phragmites australis*,” Phragmites Workshop, Cornell University, NY, October, 2007

Honors/

Awards: First Place poster presentation award at the Botanical Society of America’s annual conference, 2010
 Top award recipient, poster competition at the Society of Wetland Scientists annual international conference, 2007
 Graduate Associate Teaching Award Nominee, 2006
 Top Scholar Award Recipient, 2002-2003
 OSU Women’s Club Scholarship, 2002-2004
 Sickles Scholarship, 2002-2004
 Barnebey Family Scholarship, 2004-2005
 Mortar Board Adult Woman Scholarship, 2002-2005
 Critical Difference for Women Scholarship, 2002-2005
 Dean’s List, 2001-2005

Service:

EEOB Awards Committee, 2010-2011
 EEOB Graduate Studies Committee, 2009-2010
 University Council of Graduate Students, 2008-2009

Professional

Organizations: Botanical Society of America, 2008-present
 Ecological Society of America, 2010-present
 American Association for the Advancement of Science, 2008-2009
 Society of Wetland Scientists, 2006-2007