## 60<sup>th</sup> Annual Systematics Symposium Missouri Botanical Garden, 11-12 October 2013

With support from the National Science Foundation

## "Phylogeny meets Ecology: patterns of diversity, community assembly, and niche evolution"

Organizing committee: Peter Hoch, Amy Zanne, and Peter Stevens

Friday 7:30-9:30 p.m. Informal mixer in Ridgway Center

Saturday 8:30 a.m. – 8:30 p.m. Scientific program in Ridgway Center; Speakers and titles:

JEREMY BEAULIEU Exploring the evolution of a very old and widespread angiosperm clade

JEANNINE CAVENDER-BARES Integrating ecology and phylogenetics: the deep footprint of evolution on modern-day

communities [After-dinner talk]

JONATHAN DAVIES Predicting phenology from phylogeny

TIFFANY KNIGHT Integrating phylogeny, spatial scale and ecology to understand the causes and consequences

of plant invasions

HAFIZ MAHERALI

An exploration of pattern and process in the evolutionary history of the mycorrhizal

symbiosis

DAVE TANK

Alien encounters of the floral kind: deconstructing Darwin's Naturalization Hypothesis

Sebastián Tello The evolutionary and ecological assembly of a tropical flora along an elevational gradient in

the Andes

AMY ZANNE It's getting cold out there: Evolution of freezing tolerance and growth form in angiosperms

Registration must be accompanied by a registration fee of \$50.00, which covers the cost for refreshments at the Friday mixer and at beverage breaks and lunch (but not dinner) on Saturday. An **additional** fee of \$75.00 covers the cost for Saturday dinner (including beer/wine reception). There is no guarantee of lunch or dinner availability if you register after 23 September 2013.

No refunds will be granted after 23 September 2013.

SPACE LIMITS REGISTRATION TO 400; PLEASE REGISTER EARLY

For information on local hotels and motels, **poster submissions (NEW THIS YEAR!)**, and program updates, please see (<u>www.mobot.org/symposium</u>) or contact Peter Hoch 314/577-5175; Fax 314/577-0820; <u>peter.hoch@mobot.org</u>.

## Register electronically (www.mobot.org/mbgsystematicssymposium)

		OR SUBMIT THIS FORM	
•		m. Enclosed is my <b>\$50.00</b> registration fee plus (if applicable) <b>\$75.00</b> for the state of the s	
My name and add	dress:		_
Phone:	Fax:	Email:	_

Mail to: Systematics Symposium, Missouri Botanical Garden, P. O. Box 299, St. Louis, MO 63166-0299