

**List of Symposia Speakers with Registration Fee Waivers
2004 ESA-NCB Meeting, Kansas City, MO**

Conservation Biological Control in Ornamental Landscapes

Paula M. Shrewsbury, Department of Entomology, University of Maryland, College Park, MD, 20742
David G. James, 24106 N. Bunn Road, Washington State University, Prosser, WA, 99350

Challenges in Developing Action Thresholds for Ornamental Crops

John P. Sanderson, 135 Insectary Bldg., Dept. of Entomology, Cornell University, Ithaca, NY, 14853
Christine Casey, Department of Entomology, Box 7613, North Carolina State University, Raleigh, NC, 27695
Michael J. Raupp, 4112 Plant Sciences Building, University of Maryland, College Park, MD, 20742

Population Genetics

A. P. Michel, Center for Tropical Disease Research and Training, Department of Biology, University of Notre Dame, Notre Dame, IN 46556
Sebastian Velez, 107 Galvin Life Sciences, University of Notre Dame, Notre Dame, IN, 46556
Daniela C. De Toni, 004 Galvin Life Sciences, University of Notre Dame, University of Notre Dame, Notre Dame, IN 46556
Hattie R. Dambroski, University of Notre Dame, Notre Dame, IN 46556

Established and Emerging Insect Pests of Oil Seed Crops in the North Central Region

David Bragg, Extension Entomology, Washington State University, Pomeroy, WA 99347-0190

Evaluating the Risk of Genetically Modified Plants to Natural Enemies: Learning from Transgenic Bt Crops

Mike Mendelsohn, U.S. EPA, 1200 Pennsylvania Ave, NW, Washington, DC 20460
Jeffrey Wolt, Biosafety Institute for Genetically Modified Agricultural Products, Iowa State University, Ames, IA 50011
Julio Bernal, Department of Entomology, Texas A&M University, College Station, TX 77843
Jorge B. Torres, Rainwater Road, University of Georgia, Tifton, GA 31794

Entomology in Prairie Ecosystems

John F. Tooker, 501 Ag Sciences & Industries Building, Department of Entomology, Pennsylvania State University, University Park, PA 16802-3508
Phil Fay, 5013 Miller Trunk Highway, Natural Resources Research Institute, Duluth, MN 55811
Abby Rogers Kula, Department of Biology, Kansas State University, Manhattan, KS 66506

* Names in bold receiving PEF

Attachment 8

Date: 3/4/04 1:31PM

Subject: uploading PowerPoint shows for NCB

Dear presenters:

note: this message pertains to student competition and regular speakers only (not symposia speakers). Symposia speakers should coordinate with their respective symposium organizer.

I will be downloading all student competition and regular presentations on to CDs for the upcoming ESA-NCB meetings in Kansas City. My contact information is listed below.

As you prepare your presentations, please visit the following website: <http://esa.ent.iastate.edu/howtoupload> for detailed instructions on preparing and uploading your PowerPoint presentation. Please read it carefully as it contains important information about file size restrictions (10 MB!) and other useful tips.

I want to re-iterate a few points here:

- 1) The deadline for uploading presentations is noon 19 MARCH 2004
- 2) All presentations must be compatible with Microsoft PowerPoint 97/98 or more recent version
- 3) All presentations will be run on Windows operating systems.
- 4) Windows users should upload files saved as PowerPoint Show (with .pps extension). Macintosh users should upload files saved as PowerPoint regular presentation (with .ppt extension), which can be manipulated if there are problems.
- 5) Please adhere to the following convention when naming your file: 3 digit presentation number followed by the presenter's initial's. There should be no spaces in the file name and it should contain the appropriate extension. For example: 061MDE.pps (for Windows) or 061MDE.ppt (for Macintosh).

If you have any questions, please contact me.

Paul Ode

Department of Entomology
North Dakota State University
202 Hultz Hall
1300 Albrecht Blvd.
Fargo, ND 58105-5346
USA