2007 NCWSS Graduate Student Paper Contest Winners



1st Place Winners

Kristin Payne - University of Missouri

Influence of Selected Herbicide Treatments on Goldenrod Control, Total Forage Yield, and Total Forage Quality in Tall Fescue Pastures. Kristin K. Payne, Travis R. Legleiter, Jimmy D. Wait and Kevin W. Bradley, University of Missouri, Columbia, MO.

Tracy Mellendorf - Southern Illinois University

Management of Glyphosate-Resistant Horseweed for Southern Illinois. Tracy G. Mellendorf, Bryan G. Young and Joseph L. Matthews, Southern Illinois Univ ersity, Carbondale, IL.

James Loken - North Dakota State University

Multiple Reduced Rate Herbicide Treatments for Weed Control in Onion (Allium cepa L.). James R. Loken* and Harlene Hattermann-Valenti, North Dakota State University, Fargo, ND.

2nd Place Winners

Carl Woodard – University of Missouri

Seed Ecology and Biomass Production of Poison Hemlock (Conium maculatum L.). Carl A. Woodard* and Reid J. Smeda, University of Missouri, Columbia, MO.

Daniel Schnitker - Southern Illinois University

Implications of Soil Residual Herbicides on the Consistency of Glyphosate Efficacy in Glyphosate-Resistant Corn. Daniel D. Schnitker*, Bryan G. Young, William G. Johnson, and Mark M. Loux, Southern Illinois University, Carbondale, IL; Purdue University, West Lafayette, IN; and The Ohio State University, Columbus, OH.

Joseph Bollman - Wisconsin

Sweet Corn Hybrid Tolerance: From Field Evaluations to Grower Recommendations. Joseph D. Bollman* and Chris M. Boerboom, University of Wisconsin, Madison, WI; Roger L. Becker, University of Minnesota, St. Paul, MN; Mark J. VanGessel, University of Delaware, Georgetown, DE; Robin R. Bellinder, Cornell University, Ithaca, NY; and Ed Peachey, Oregon State University, Corvallis, OR.