

**Alabama Cooperative Extension System - Auburn University IPM Competitive Mini-Grant Program Awards 16 Grants totaling \$50,000 for FY 2007 - 2008.**

**FY 2007 - 2008 Grant Awards**

<b>Project Leader / Co-PIs/Cooperators</b>	<b>Proposal Title</b>	<b>Award Amount</b>
<b>Akotsen-Mensah, C., R.</b> Boozer, H. Fadamiro	Field Evaluation of Cultural Management Practices for the Control of Plum Curculio in Alabama Peach Orchards Clement	\$3,500
<b>Boozer R., H.</b> Fadamiro, D. Chapman et al.	Fruit Pest Monitoring and Management	\$3,000
<b>Chapman, L.</b>	Evaluation and Propagation of Selected Pecan Cultivars in North Alabama	\$1,000
<b>Coneva, E., R.</b> Boozer	Survey on Tobacco Ringspot Virus Distribution in Alabama Grown Blackberry Cultivars	\$3,500
<b>Dillard, B., M.</b> Baltikauski, R. Thomas et al.	Demonstrating Nematode Levels Associated with Crop Rotation and Soil Texture	\$4,000
<b>Gray, G., A.</b> Elliott, W. Datcher	Central West Alabama / Black Belt Fruit and Vegetable IPM Training Program	\$3,500
<b>Glover, T., J.</b> Jacobi, C. Pinkston	Developing and Maintaining Sustainable Landscapes – Educational Meetings	\$4,000
<b>Hagan, A., J.</b> Olive	Evaluation of Two Biological Fungicides vs. Standard Fungicides for Control of a Wilt Disease of Chrysanthemum	\$3,000
<b>Han, D., B.</b> Guertal, S. Roark et al.	Simple Solarization for Weed Control in Warm-Season Turfgrasses	\$4,000
<b>Hesselein, C., D.</b> Boyd	Using Potting Media as a Method of Controlling Strawberry Rootworms	\$2,000
<b>Hu, X-P., J.</b> Sibley	Evaluation of Old and New Commercial Mulches for Termite Management in Alabama	\$3,500
<b>Kuykendall, L., R.</b> Smith, B, Gazaway et al.	On-Farm Cotton Pest Management Evaluation of the New Insecticide, Fungicide and Nematacide Seed Treatments	\$3,000
<b>Miles, J., W.</b> Datcher	Evaluation of Corn Earworm Populations, Activities and Trap Consistency in Alabama Sweet Corn	\$3,000
<b>Patterson, M., C.</b> Burmester, D. Monks	Development and Implementation of a Statewide Herbicide- Resistant Weed Monitoring Program in Alabama	\$3,000
<b>Porch, D., S.</b> Roak, T. Glover et al.	Enhancing Production of Wine Grapes in Alabama: IPM Strategies to Reduce the Effects of Pierces Diseases	\$2,500
<b>Roak, S., A.</b> Caylor, W. East	Grafting Tomatoes to Enhance Disease Resistance	\$3,500
<b>Total Funds Awarded for FY 07/08</b>		<b>\$50,000</b>