

**Agriculture
June 2012
Awarded**

| PI Name | Account # | Department | Sponsor | Title | Federal Competitive | Amount | Start | End |
|--------------------|------------|------------------------------|--|---|---------------------|-----------|-----------|------------|
| Carter, Sara | 3048109376 | Plant & Soil Sciences | Bayer CropScience GmbH | Bayer Master Agreement-Field Trial | | \$7,000 | 5/10/2012 | 12/10/2012 |
| Epps, Rebekah | 3048109395 | Community & Leadership Devel | KY Workforce Development Cabinet | Envirothon: Incorporating the Contest into your Curriculum | | \$2,575 | 6/1/2012 | 6/29/2012 |
| Hanley, Carol | 3048109457 | Center for the Environment | Environmental Protection Agency | Engaging Partners in a Comprehensive Watershed Project, Urban Waters Small Grant | Yes | \$59,934 | 8/1/2012 | 7/31/2014 |
| Harper, Carl | 3048109402 | Entomology | Slow the Spread Foundation | Monitor Gypsy Moth Populations for Slow the Spread Program | | \$41,000 | 1/1/2012 | 5/31/2013 |
| Hershman, Donald | 3048109412 | Plant Pathology | Agricultural Research Service | Effects of Local Corn Debris Management on FHB and DON Levels (Year Two): KY | | \$1,673 | 6/13/2012 | 6/12/2013 |
| Hunt, Arthur | 3049024768 | Plant & Soil Sciences | National Science Foundation | REU: Collaborative Proposal: CPSF30 at the convergence of RNA processing, cellular signaling, and development in plants | Yes | \$6,000 | 5/7/2012 | 8/31/2013 |
| Ingram, Dewayne | 3048109405 | Horticulture | Horticultural Research Institute | Analyzing the environmental impact (carbon footprint) and economic costs of field-grown flowering tree production system components | | \$20,000 | 1/1/2012 | 12/31/2013 |
| Kachroo, Pradeep | 3049024758 | Plant Pathology | National Science Foundation | REU: Molecular, genetic, and biochemical characterization of oleate-regulated defense gene expression in plants | Yes | \$6,000 | 6/3/2012 | 6/30/2013 |
| Kachroo, Pradeep | 3049024781 | Plant Pathology | National Science Foundation | REU: Glycerol Metabolism and its Role in Biotrophy Versus Necrotrophy in an Arabidopsis/Fungal Hemibiotroph Model system. | Yes | \$6,000 | 6/15/2012 | 4/30/2013 |
| Meyer, Alphonse | 3048109456 | Agr Economics | University of Georgia | Implement Plan of Work for the Southern Region SARE program | | \$39,000 | 6/15/2012 | 6/14/2013 |
| Miller, Robert | 3048109464 | Plant & Soil Sciences | Altria Corporate Services Inc | Evaluation of Altria Burley Breeding Lines | | \$22,240 | 3/15/2012 | 3/14/2013 |
| Pescatore, Anthony | 3048109449 | Animal and Food Sciences | National Institute of Food and Agriculture | Profitable and Sustainable Poultry Production on Small- and Medium-Sized Farms | Yes | \$349,999 | 2/1/2012 | 1/31/2016 |
| Smith, Samuel Ray | 3048109418 | Plant & Soil Sciences | Ceres Inc | Seeded Switchgrass Yield Trial--Annex 1 | | \$55,000 | 5/7/2012 | 12/31/2014 |
| Townsend, Lee | 3048109414 | Entomology | KY Department of Agriculture | 2013-14 UK Private Pesticide Applicator | | \$27,500 | 7/1/2012 | 6/30/2013 |
| Urschel, Kristine | 3048109458 | Animal and Food Sciences | Alltech Biotechnology Inc | Analysis of digesta and feed for amino acid composition | | \$1,500 | 5/8/2012 | 5/31/2013 |
| Vincent, Stacy | 3049024769 | Community & Leadership Devel | KY Workforce Development Cabinet | Meat Science and Evaluation | | \$2,500 | 6/1/2012 | 6/29/2012 |
| Webb, Sharon | 3048109451 | Regulatory Services | Food and Drug Administration | Enhancing and Building the Capability of Feed Safety in Kentucky | | \$131,792 | 7/1/2012 | 6/30/2013 |

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| Wright, Shawn | 3048109452 | Horticulture | KY Department of Agriculture | Ginseng Monitoring Grant | | \$10,000 | 5/10/2012 | 6/30/2012 |
| Total Federal Competitive | | | | | \$427,933 | | | |
| Total Value | | | | | | \$789,713 | | |