

**Agriculture
August 2015
Awarded**

PI Name	Account #	Department	Sponsor	Title	Federal Competitive	Amount	Start	End
Ball, Barry	3210000104	Veterinary Science	Agricultural Research Service	ARS/SCA: Effects of dietary crude protein on fertility in mares		\$41,040	8/1/2015	4/30/2018
Davis, alison	3200000175	Agr Economics	Rural Development	Community Business Resillience Program		\$50,000	8/10/2015	8/9/2016
Dobson, Stephen	3200000170	Entomology	University of Florida	2015 IR-4 Biopesticide Project		\$25,500	7/15/2015	7/14/2016
Farman, Mark	3200000115	Plant Pathology	National Science Foundation	Bet Hedging as a Mechanism of Pathogenic Variation in the Rice Blast Fungus	Yes	\$100,814	8/1/2015	7/31/2016
Fehr, Robert	3200000152	Biosystems & Ag Eng	KY Department for Public Health	Radon Education Training		\$12,720	7/1/2015	6/30/2016
Geneve, Robert	3048112737	Horticulture	Horticultural Research Institute	Optimizing Plant Growth and Water Use by Modifying Cyclic Irrigation Timing in Container Nursery Production		\$15,000	7/1/2015	12/31/2015
Grove, John	3049025854	Plant & Soil Sciences	Kentucky Corn Growers Association	Corn Fragipan		\$15,000	8/1/2015	12/31/2016
Harmon, David	3210000084	Animal and Food Sciences	Agricultural Research Service	ARS/SCA: Determine the effect of dose and short term EA exposure on rumen motility		\$73,600	7/1/2015	4/30/2018
Harrison, Glen	3200000189	Regulatory Services	Food and Drug Administration	BSE Rule and Medicated Feed Inspections		\$61,531	7/23/2015	6/30/2016
Matocha, Christopher	3049025855	Plant & Soil Sciences	Kentucky Corn Growers Association	Corn Fragipan		\$5,000	8/1/2015	12/31/2016
Murdock, Lloyd	3048112723	Plant & Soil Sciences	Kentucky Corn Growers Association	Corn Fragipan		\$25,000	8/1/2015	12/31/2016
Nielsen, Martin	3200000138	Veterinary Science	MEP Equine Solutions LLC	SBIR: Development of a Simple and Rapid On-site Veterinary Fecal Egg Count Test	Yes	\$25,011	7/30/2015	1/16/2016
Reed, Michael	3200000162	International Programs	Foreign Agricultural Service	Haiti Policy Analysis Matrix	Yes	\$109,555	8/4/2015	12/31/2015
Rieske-Kinney, Lynne	3200000154	Entomology	KY Division of Forestry	Integrating biological and chemical control to save our ash		\$149,500	7/15/2015	6/30/2016
Rieske-Kinney, Lynne	3200000169	Entomology	Forest Service	Development of RNAi in Woody Plants for Broad Scale Management of Tree Pests		\$50,000	8/18/2015	7/31/2017
Sama, Michael	3210000092	Biosystems & Ag Eng	Oklahoma State University	NSF EPSCoR: Airborne Soil Hydrology	Yes	\$75,106	8/1/2015	7/31/2016
Slack, Charles	3048112754	Plant & Soil Sciences	Monsanto Co	Monsanto SO'20		\$2,100	7/1/2015	6/30/2016
Townsend, Lee	3049025870	Entomology	KY Department of Agriculture	2015-2016 Private Pesticide Applicator		\$13,750	7/1/2015	5/15/2016

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Wells, Larry	3048112734	Biosystems & Ag Eng	Arvalis Institut du Vegetal	Support of the French Tobacco Sector in Utilization of a Recently Developed High Capacity Market Preparation System for Air-cured Burley Tobacco and Reducing Cost		\$15,000	7/1/2015	12/31/2015
Wendroth, Ole	3048112760	Plant & Soil Sciences	Kentucky Soybean Promotion Board	Irrigating the Soil to Maximize the Crop - An Approach for Soybean		\$11,660	8/1/2015	7/31/2016
Total Federal Competitive					\$310,486			
Total Value						\$876,887		