

**Agriculture  
November 2010  
Awarded**

PI Name	Account #	Department	Sponsor	Title	Federal Competitive	Amount	Start	End
Bessin, Ricardo	3048107770	Entomology	University of Florida	State Liaison to the Minor Use Pesticide Program 2010		\$2,000	8/1/2009	1/31/2011
Carter, Craig	3048107808	Livestock Diag Disease Center	KY Cabinet for Health and Family Services	West Nile Surveillance		\$20,000	7/1/2010	6/30/2011
Chambers, Thomas	3048107817	Veterinary Science	Pfizer Inc	Further characterization of the Immunological Response of Horses to Vaccination with Fluvac Innovator		\$88,802	10/14/2010	10/14/2012
Coolong, Timothy	3049024196	Horticulture	National Institute of Food and Agriculture	IPM in Kentucky: Integrated Development and Delivery		\$16,628	9/1/2010	8/31/2011
Dunwell, Winston	3049024200	Horticulture	National Institute of Food and Agriculture	IPM in Kentucky: Integrated Development and Delivery		\$6,267	9/1/2010	8/31/2011
Gumbert, Amanda	3048107802	Agr Programs	KY Energy and Environment Cabinet	University of Kentucky Cooperative Extension Service Liaison		\$54,000	10/1/2010	6/30/2012
Horohov, David	3048107813	Veterinary Science	Pfizer Inc	Characterization of the Inflammatory Response to Anthelmintics		\$47,923	10/14/2010	10/14/2012
Horohov, David	3048107815	Veterinary Science	Pfizer Inc	Further Characterization of the Immunological Response of Horse to Metastim		\$48,193	10/14/2010	10/14/2012
Karathanasis, Anastasios	3048107789	Plant & Soil Sciences	KY Cabinet for Health and Family Services	Soil Morphology Training for On-Site Sewage Disposal Systems		\$30,000	7/1/2010	6/30/2011
Kurzynske, Janet	3048107822	Nutrition and Food Science	National Institute of Food and Agriculture	Promoting Life Skills in Middle School Youth		\$140,000	5/15/2010	5/14/2011
McNeill, Samuel		Biosystems & Ag Eng	Rural Development	Energy Audits for Grain and Poultry Producers in Kentucky		\$100,000	10/13/2010	10/12/2012
Montross, Michael	3048107785	Biosystems & Ag Eng	Oak Ridge National Laboratory	Quantifying Field Drying Rate Potential for Herbaceous Energy Crops		\$25,000	11/3/2010	9/30/2011
Montross, Michael	3048107800	Biosystems & Ag Eng	Morehead State University	East Kentucky Bioenergy Assessment		\$99,375	8/2/2010	7/31/2011
Murdock, Lloyd	3049024195	Plant & Soil Sciences	National Institute of Food and Agriculture	IPM in Kentucky: Integrated Development and Delivery		\$10,392	9/1/2010	8/31/2011
Tang, Guiliang		Plant & Soil Sciences	National Science Foundation	EAGER: RNAi Gene Discovery Tool to Randomly Generate Dominant Mutant Pools in Plants	Yes	\$295,576	8/1/2010	7/31/2012
Webb, Bruce		Entomology	ParaTechs Corp	Novel Methods for Improving Virion Production in Baculovirus		\$33,000	9/1/2010	2/28/2011
Total Federal Competitive						\$295,576		
Total Value						\$1,017,156		