2019-20 ARD Hatch Multistate Competition Awards

FFY20 Hatch Multi-State Internal Competition
For projects starting October 1, 2019
Note: Internally awarded projects are contingent upon fully approved NIFA national multistate committee/project

Success RatesApplicationsAwards%Supplemental Funding:3267%Enhanced Funding:8563%

Supplemental or	Lead PI	G : D((-)	1 411-9	THE STORY OF	Burlant Stant	Burlant Ford	Total
Enhanced	Lead PI	Co-PI(s)	Lead Unit	Title of Project	Project Start	Project End	Award
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Supplemental	White, Brett		Animal Science	W4171: Germ Cell and Embryo Development and Manipulation for the Improvement of Livestock	10/1/2019	9/30/2024	\$50,000
				NC1182: Management and Environmental Factors Affecting Nitrogen Cycling and Use Efficiency in			I
Supplemental	Guretzky, John	Martha Mamo, James Macdonald	Agronomy & Horticulture	Forage-Based Livestock Production Systems	10/1/2019	9/30/2024	\$150,000
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			Nutrition & Health				l
Enhanced	Yu, Jiujiu	Judy Wu-Smart, Qi Zhang	Sciences	NE1439-Effects of honey derived exosome-like nanoparticles on inflammation in aging	10/1/2019	9/30/2024	\$300,000
				NC229: A novel platform for rapid and sustainable induction of protective immunity against animal			l
Enhanced Enhanced	Vu, Hiep	Gustavo Delhon, Sarah Sillman	Animal Science	influenza viruses	10/1/2019	9/30/2024	\$375,000
			V-1	NCC400 Control of Forders's Forders's Posterior De the Description Discourse in the Heiland			
	Reynolds, Donald	Jay Reddy, Seth Harris	Veterinary Medicine & Biomedical Sciences	NC1180: Control of Endemic, Emerging and Re-emerging Poultry Respiratory Diseases in the United States	10/1/2019	9/30/2024	\$375,000
	Reynolus, Donalu	Cody Creech, Jay Parsons,	bioinedical sciences	states	10/1/2019	9/30/2024	\$375,000
		Christopher Proctor, Sabrina	Agronomy &				1
Enhanced	Blanco, Humberto	Ruis, Mitchell Stephenson	Horticulture	NC1178: Intensifying Cover Crop Management for Enhancing Agroecosystem Services	10/1/2019	9/30/2024	\$250,000
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		James MacDonald, Jerry Bolesky,					I
		Mitchell Stephenson, Karla					İ
		Wilke, John Guretzky, Jay					İ
Enhanced	Drewnoski, Mary		Animal Science	NC1181: Optimizing land use for beef cattle production	10/1/2019	9/30/2024	\$244,000