

Project Title	Researcher	Organization	Total Funding
<b>Continuing ACP Research Funding</b>			
Survey for Codling Moth Virus Resistance in Wa State	Nielsen	Rutgers	
Evaluation and Optimization of Robotics Plus and VariMas 3 Sprayers	Hoheisel	WSU	
Best Practices for Releasing Lacewings in Apples	Beers	WSU	
Whirligig Mite: A New Biocontrol Agent for Apples and Pears	Schmidt-Jeffris	USDA	
Best Practices for Releasing Lacewings in Apples	Schmidt-Jeffris	USDA	\$ 27,919.00
Developing the Toolkit for Codling Moth Hotspot Management	Curtiss	WSU	\$ 161,030.00
Resistance Management for Codling Moth in Organic Pome Fruit	Northfield	WSU	\$ 37,944.00
	Nielsen	Rutgers	\$ 111,786.00
New Codling Moth Pathogens	Curtiss	WSU	\$ 121,000.00
New Materials and Delivery Systems for Fire Blight Control	Huang	WSU	\$ 66,480.00
Net Gains: Balancing Codling Moth and Aphid Control Under Drape Nets	Beers	WSU	\$ 42,118.00
	Schmidt-Jeffris	USDA	\$ 19,227.00
Patulin Risk Assessment and Improved Detection	Amiri	WSU	\$ 49,539.00
New Organic Fireblight Products and Timings for Season Long Control	DuPont	WSU	\$ 26,085.00
<b>Total Continuing ACP Research</b>			<b>\$ 663,128.00</b>
<b>New ACP Research Funding</b>			
Pesticide Residues of WA Apples	Schmidt	WTFRC	\$7,000.00
Confirming a novel, cost-effective pheromone analog for organic CM IPM	Banfield	BanfieldBio Inc.	\$27,697.00
	Beers	WSU	\$37,303.00
	Marshall	USDA-ARS	\$30,000.00
	Walker	USDA	\$76,499.00
Novel Antimicrobial Scale-Up & Optimization for Fire Blight/Listeria	Haseltine	WSU	\$93,016.00
<b>Total New ACP Research</b>			<b>\$ 271,515.00</b>
<b>Total Continuing and New ACP Research</b>			<b>\$ 934,643.00</b>