

PET#	Project #	PI	Organization	Project Title	Funding length	Crop Protection
2324	CP-14-102	Sheppard	WSU-Pullman	Importation of honey bee subspecies that coevolved with apples	14-16	3,000
2317	CP-15-100A	Norelli	USDA-ARS, Appalachian	Fire blight resistance and fruit quality in new WA cultivars	15-17	10,340
2318	CP-15-100B	Evans	WSU-Wenatchee	Fire blight resistance and fruit quality in new WA cultivars	15-17	17,371
2319	CP-15-100C	Peace	WSU-Pullman	Fire blight resistance and fruit quality in new WA cultivars	15-17	14,000
2325	CP-15-102A	Knight	USDA-ARS, Wapato	Kairomones for monitoring and control of native and invasive moths	15-17	59,000
2326	CP-15-102B	Judd	Agriculture & Agri-Food Canada	Kairomones for monitoring and control of native and invasive moths	15-17	6,000
2320	CP-16-100	Johnson	OSU - Corvallis	Improved late- and post-bloom sanitation of fire blight pathogen	16-17	18,462
2321	CP-16-101	Beers	WSU-Wenatchee	Brown marmorated stink bug control in Washington	16-18	90,327
2322	CP-16-102	Irwin	Central WA University	Cold tolerance, diapause, and survival of Brown Marmorated Stink Bugs	16-17	33,200
2323	CP-16-103	Nabity	UC Riverside	Assessment of apple immune responses to woolly apple aphid saliva	16-18	49,079
2328	CP-16-104	Zhu, Y.	USDA-ARS, Wenatchee	Phenotyping resistance traits of apple rootstock to replant pathogens	16-17	55,000
2327	CP-16-105	Mazzola	USDA-ARS, Wenatchee	Prevalence, biology and management of bull's eye rot in apple	16-17	25,000
N/A	CP-16-106	Schmidt	WTFRC	Apple pesticide residue studies	<i>internal</i>	3,500

2017 Total Continuing Project Funding

384,279

PET#	Project #	PI	Organization	Project Title	Funding length	Crop Protection
2329	CP-17-100	Amiri	WSU-Wenatchee	Rapid lab and field detection of two major apple quarantine pathogens	17-19	35,211
2330	CP-17-101	Jones	WSU-Wenatchee	Evaluating and improving biological control of WAA	17-19	54,301
2331	CP-17-102	Jones	WSU-Wenatchee	Optimizing control for leafrollers and Western tentiform leafminer	17-19	78,428
2332	CP-17-103	Landolt	USDA-ARS, Wapato	Season-long protectoin of apples from CM using kairomonal trapping	17-18	29,000
2333	CP-17-104A	DuPont	WSU-Wenatchee	Implementation of alternative methods to control replant disease	17-19	24,646
2334	CP-17-104B	Mazzola	USDA-ARS, Wenatchee	Implementation of alternative methods to control replant disease	17-19	35,931

2017 Total New Project Funding

257,517

2017 Total Apple Crop Protection Funding

641,796