

**Disease Recovery Plans  
with Corresponding Chair/Lead Author, Status and Links**

DISEASE RECOVERY PLAN	PATHOGEN	CHAIR/LEAD AUTHOR	STATUS & LINKS*
Asiatic brown rot of stone fruits	<i>Monilia polystroma</i>	Kirk Cox <a href="mailto:kdc33@cornell.edu">kdc33@cornell.edu</a>	<a href="#">Completed</a>
Australian grapevine yellows	Candidatus Phytoplasma australiense	Nigel Harrison <a href="mailto:naha@ufl.edu">naha@ufl.edu</a>	Being developed
Apple proliferation	C. P. mali		
European stone fruit yellows	C. P. prunorum		
Flavescence doree	C. P. vitis		
Palm lethal yellowing	C. P. palmae		
Pine witches' broom	C. P. pini		
Bacterial leaf blight and leaf streak of rice	<i>Xanthomonas oryzae pv. oryzae</i> and <i>X. oryzae pv. oryzicola</i>	Jan Leach <a href="mailto:jan.leach@colostate.edu">jan.leach@colostate.edu</a>	<a href="#">Completed</a>
Citrus black spot	<i>Guignardia citricarpa</i>	Megan Dewdney <a href="mailto:mmdewdney@ufl.edu">mmdewdney@ufl.edu</a>	Being developed
Citrus leprosis	Citrus leprosis virus	Ron Brlansky <a href="mailto:rhby@ufl.edu">rhby@ufl.edu</a>	<a href="#">Completed and being updated</a>
Citrus variegated chlorosis (CVC)	Xylella fastidiosa	Megan Dewdney <a href="mailto:mmdewdney@ufl.edu">mmdewdney@ufl.edu</a>	<a href="#">Completed</a>
Cotton leaf curl viral disease complex	Cotton leaf curl virus	Judy Brown <a href="mailto:jbrown@ag.arizona.edu">jbrown@ag.arizona.edu</a>	<a href="#">Completed</a>
Cowpea mild mottle	Cowpea mild mottle virus (CPMMV)	Judy Brown <a href="mailto:jbrown@ag.arizona.edu">jbrown@ag.arizona.edu</a>	<a href="#">Completed</a>

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Cucumber Green Mottle Mosaic	Cucumber Green Mottle Mosaic Virus (CGMMV)	Bryce Falk <a href="mailto:bwfalk@ucdavis.edu">bwfalk@ucdavis.edu</a>	<a href="#">Completed</a>
Cyst and rootknot nematode diseases	<i>Heterodera</i> spp. and <i>Meloidogyne</i> spp.	Tom Powers <a href="mailto:tpowers@unl.edu">tpowers@unl.edu</a>	<a href="#">Completed</a>
Brown stripe downy mildew and Philippine downy mildew of corn	Sclerophthora rayssiaevar. zeae and Peronosclerospora philippinensis	Clint Magill <a href="mailto:c-magill@tamu.edu">c-magill@tamu.edu</a>	<a href="#">Completed</a>
Huanglongbing (HLB) of citrus or citrus greening	<i>Candidatus Liberibacter asiaticus</i> , <i>L. africanus</i> , and <i>L. americanus</i>	Mark Hilf <a href="mailto:mark.hilf@usda.gov">mark.hilf@usda.gov</a>	<a href="#">Completed and being updated</a>
Late wilt of corn	Harpophora maydis	John Leslie <a href="mailto:jfl@ksu.edu">jfl@ksu.edu</a>	<a href="#">Completed and updated</a>
Laurel wilt of avocado	Raffaelea lauricola	Randy Ploetz <a href="mailto:kelly12@ufl.edu">kelly12@ufl.edu</a>	<a href="#">Completed</a>
Laurel wilt of redbay and related species	Raffaelea lauricola	Jason Smith <a href="mailto:jasons@ufl.edu">jasons@ufl.edu</a>	Updated January 2015(Publication)
Plum pox or sharka	Plum pox virus (PPV)	Marc Fuchs <a href="mailto:mf13@cornell.edu">mf13@cornell.edu</a>	<a href="#">Completed</a>
Potato wart	Synchytrium endobioticum	Ray Hammerschmidt <a href="mailto:hammersr@anr.msu.edu">hammersr@anr.msu.edu</a>	<a href="#">Completed and being updated</a>
Ralstonia bacterial wilt of solanaceous crops and geranium	Ralstonia solanacearum, race 3, biovar 2	Jeffrey Jones <a href="mailto:jbjones@ufl.edu">jbjones@ufl.edu</a>	<a href="#">Completed</a>
Rathayibacter poisoning	Rathayibacter toxicus	Tim Murray <a href="mailto:tim_murray@wsu.edu">tim_murray@wsu.edu</a>	<a href="#">Updated March 2015</a>
Red leaf blotch (RLB)	Phoma glycinicola	Glen Hartman	<a href="#">Completed and being updated</a>

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of soybean		<a href="mailto:ghartman@ars.usda.gov">ghartman@ars.usda.gov</a>	
Scots pine blister rust	Cronartium flaccidum	Mee Sook Kim	<a href="#">Completed and being updated</a>
		<a href="mailto:meesook.kim@usda.gov">meesook.kim@usda.gov</a>	
Stem rust of wheat (Ug99)	Puccinia graminis f. sp. tritici	Erick De Wolf	<a href="#">Completed</a>
		<a href="mailto:dewolf1@ksu.edu">dewolf1@ksu.edu</a>	
Tar spot of corn	Phyllachora maydis Monographella maydis	Darcy Telenko	Being developed
		<a href="mailto:dtelenko@purdue.edu">dtelenko@purdue.edu</a>	
Thousand cankers disease of black walnut	Geosmithia morbida	Ned Tisserat	<a href="#">Completed</a>
		<a href="mailto:ned.tisserat@colostate.edu">ned.tisserat@colostate.edu</a>	
Tree and shrub diseases caused by P. kernoviae	Phytophthora kernoviae	Mike Benson	<a href="#">Updated January 2015</a>
		<a href="mailto:mike_benson@ncsu.edu">mike_benson@ncsu.edu</a>	
Wheat blast	Magnaporthe oryzae Triticum	Barbara Valent	<a href="#">Completed and being updated</a>
		<a href="mailto:bvalent@ksu.edu">bvalent@ksu.edu</a>	
Zebra chip of potato	Candidatus Liberibacter solanacearum	Charles Rush	<a href="#">Completed</a>
		<a href="mailto:CRush@ag.tamu.edu">CRush@ag.tamu.edu</a>	<a href="#">Webinar</a>