





















Plant Diagnostic Clinic Mid-Florida Research and Education Center March 2009

Date	ID Number	Plant	Photo	Diagnosis
3/5/2009	1107	Croton		Two spotted mites. Predatory mites found in separate sample.
3/12/2009	1108	Podocarpus gracilior		No pathogen isolated.
	1108	Podocarpus		<i>Alternaria</i> isolated – secondary infection.
	1109	Lettuce A		<i>Fusarium</i>
	1109	Lettuce B		No pathogen isolated.

	1109	Lettuce C		<i>Fusarium</i>
	1109	Lettuce D		No pathogen isolated.
	1121	Victoria Blue Salvia		Downy mildew
3/19/2009	1110	Blueberry		No pathogen isolated.
	1111	Ivy <i>Hedera helix</i>		No pathogen isolated.

	1111	<i>Philodendron</i>		Possible thrips damage, need larger sample.
	1112	<i>Ilex cornuta</i> <i>Burfordii</i>		<i>Rhizoctonia</i> on roots. pH 6.3, EC 264 μmhos (low)
	1112	<i>Loropetalum chinensis</i>		<i>Fusarium</i> on roots may be secondary. pH 6.2 and 6.0, EC 331 and 242 μmhos (low)
	1116	Date palm		Leaf spot not cause for poor root system. Need root sample to determine.
	1117	Laurel oak		Oak leaf blister <i>Taphrina</i> spp.

3/26/2009	1115	Queen palm <i>Syagrus romanzoffiana</i>		<i>Pestalotia</i> . Looked like <i>Fusarium</i> , but not isolated.
	1118	<i>Syngonium podophyllum</i>		Processing
	1119	Spider plant <i>Chlorophytum comosum</i>		No pathogen isolated
	1119	<i>Anthurium sp.</i>		No pathogen isolated
	1120	<i>Stromanthe sanguinea</i> 'Tricolor'		Possible virus. Send to Gainesville for further analysis

	1123	<i>Viburnum odoratissimum</i>		<i>Rhizoctonia</i> on roots
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