



Rapid 'Ōhi'a Death Research Symposium



Tuesday, 3 May 2016

9:00-2:00 p.m.

**Moore Conference Room
C-More Hale**

Overflow Seating: 212 Gilmore

Live Stream Available at:

cmore.soest.hawaii.edu/live_feed.htm

- 9:00 – 9:30** ***Statewide Aerial Surveys of Rapid 'Ōhi'a Death – Collecting Early Detection, Spatial Distribution, and Severity Data Using Digital Mobile Sketch Mapping***
- Philipp LaHaela Walter
Division of Forestry and Wildlife, Dept. of Land and Natural Resources, State of Hawaii. Email: philipp.lahaelawalter@hawaii.gov
- 9:30 – 10:30** ***Rapid 'Ōhi'a Death: Insects associated with infected trees and potential vectors of the causative agent (Ceratocystidaceae: Ceratocystis)***
- Curtis Ewing* & Gordon Bennett
*Dept. of Plant and Environmental Protection Services, CTAHR, University of Hawaii at Manoa. Email: cpe1@hawaii.edu**
- 10:30 – 11:30** ***Rapid 'Ōhi'a Death: Biology, Detection, and Management***
- Lisa Keith
USDA ARS, Pacific Basin Agriculture Research Center, Hilo, Hawaii. Email: lisa.keith@ars.usda.gov
- 11:30 – 12:30** ***Lunch & Coffee Break***
RSVP for lunch (see below)
- 12:30 – 1:30** ***Under the Volcano: Ceratocystis Wilt and the Rapid Death of 'Ōhi'a***
- Tom Harrington
Dept. of Plant Pathology and Microbiology, College of Agriculture and Life Sciences, Iowa State University, Ames. Email: tcharrin@iastate.edu
- 1:30 – 2:00** ***Audience Q&A with Presenters***

RSVP:

Christy Martin, CGAPS
christym@rocketmail.com
808-722-0995

All General Questions:

Gordon Bennett, PEPS
gmb4@hawaii.edu
808-956-2000

Note:

C-More Hale seating is limited to 66 persons. Overflow seating and live stream provided in Gilmore 212.