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**150.** Online outreach: *Phytophthora* training for nursery growers. (ABSTRACT). Parke, J. Phytopathology 99:S100. 2009.

## Online outreach: Phytophthora training for nursery growers J. PARKE (1)

(1) Oregon State University, Corvallis, OR, USA Phytopathology 99:S100

nationwide. The quarantine pathogen P. ramorum, the cause of ramorum blight and sudden oak death, is of special concern. In partnership with the Oregon Department of Agriculture, we created an online course to teach growers how to reduce the incidence of Phytophthora diseases in their nurseries. This free, non-credit course includes three modules that focus on 1) biology, symptoms and diagnosis, 2) disease management, and 3) Phytophthora ramorum. Both English and Spanish language versions of the

Phytophthora spp. cause some of the most important diseases of nursery crops

course are available. After completion of the course, nursery growers can take an optional online exam for a fee. If they pass the exam, they earn a certificate of mastery from Oregon State University Extended Campus and qualify for

pesticide recertification credits. The course may be accessed at http://ecampus.oregonstate.edu/phytophthora. The development and efficacy

of online training courses for grower education will be discussed.