**Web sites of Interest**

PNW Plant Disease Management Handbook

<http://pnwhandbooks.org/plantdisease/>

Systematic Approach to DIAGNOSING PLANT DAMAGE

<https://agsci.oregonstate.edu/sites/agscid7/files/horticulture/osu-nursery-greenhouse-and-christmas-trees/onn130601.pdf>

Woody Plant Identification System

<https://landscapeplants.oregonstate.edu/node/2163>

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**App of Interest:**

iNaturalist (for plant identification) <https://www.inaturalist.org/>

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APS Education Center <https://www.apsnet.org/edcenter/resources/Pages/default.aspx>

# How to Manage Pests of Agriculture, Floriculture, and Turf <http://www.ipm.ucdavis.edu/PMG/crops-agriculture.html>

Introduction to major pathogen groups.

<https://www.apsnet.org/edcenter/disandpath/Pages/default.aspx>

OSU Plant Clinic <http://plant-clinic.bpp.oregonstate.edu/>

Plant Disease Diagnosis <http://www.apsnet.org/edcenter/intropp/topics/Pages/PlantDiseaseDiagnosis.aspx>

Powdery Mildew Taxonomy <https://www.pnwfungi.org/index.php/pnwfungi/article/view/1027>

The Berry Diagnostic Tool <https://blogs.cornell.edu/berrytool/>

Vegetable MD Online <http://vegetablemdonline.ppath.cornell.edu/>

# The Interactive Plant Manager - Diagnosing Pests of Woody Ornamental Plants

<http://www.nysipm.cornell.edu/aes_ornamental.asp>

WSU Hortsense <http://hortsense.cahnrs.wsu.edu/Home/HortsenseHome.aspx>

**Video**

# Plant Disease Diagnostic Tools. <https://www.youtube.com/watch?v=Px4_SfDGVwI>

# The Importance of Plant Disease Diagnosis and How to Submit a Proper Disease Sample <https://www.youtube.com/watch?v=3YtMcGJgKlc&t=27s>

# Bacterial Streaming: <https://www.youtube.com/watch?v=OkD0VCO-mbQ>

**Selected Readings**

Vincelli, P., and Tisserat, N. 2008. Nucleic acid-based pathogen detection in applied plant pathology. Plant Dis. 92:660-669.

Kang, S., Mansfield, M. A., Park, B., Geiser, D. M., Ivors, K. L., Coffey, M. D., Grünwald, N. J., Martin, F. N., Lévesque, C. A., and Blair, J. E. 2010. The promise and pitfalls of sequence-based identification of plant pathogenic fungi and oomycetes. Phytopathology 100:732-737.

Landis, T. D. 2012. Problem Solving: A Creative and Systematic Approach. Forest Nursery Notes - Winter-16-20. <http://www.rngr.net/publications/fnn/2012-winter/2012-winter-forest-nursery-notes-publication-by-article/problem-solving-a-creative-and-systematic-approach>