

# PLANT PATHOLOGY SEMINAR

## FALL SEMESTER, 2004

**Mondays - 4:10 PM – 343 Johnson Hall**  
**Dr. Linda Thomashow, Instructor**

- August 30**      **Eric Eulenberg** - What is Killing the Stone Pines at the Castelporziano Estate in Italy?
- September 13**      **Dr. Tim Paulitz** - Rhizoctonia, Where Art Thou? Spatial Analysis of Rhizoctonia in Direct-Seeded Cereals Using GPS and Mapping
- September 20**      **Sita Pappu** - Intellectual Property and Technology Transfer: Implications and Considerations for WSU Researchers
- September 27**      **Gil Cook** - Adventures in Afghan Agriculture - 1970
- October 4**      **Guiping Yan** - Avirulence Genes in Fungi
- October 11**      **Jessica Gigot** - Potential for the Use of Compost Tea in Late Blight Management
- October 18**      **Catalina Leger** - Current and Future Use of Nematodes in Biocontrol
- October 25**      **Chris Hammond** - Origin of Ascospores of *Sclerotinia sclerotiorum* for White Mold Development in Potato Fields in the Columbia Basin
- November 8**      **Nadav Nitzan** - Epidemiology, Etiology, and Population Structure of *Colletotrichum coccodes*, Causal Agent of Potato Black Dot in North America
- November 15**      **Vihanga Pahalawatta** - Disease Resistance in Plants and the Guard Hypothesis
- November 22**      Thanksgiving Break
- November 29**      **Pablo Hernandez-Perez** - Management of seedborne *Stemphylium botryosum* Wallr. and *Cladosporium variabile* (Cooke) de Vries Causing Leaf Spot of Spinach Seed Crops in Western Washington
- December 6**      **Jennifer Carson** - The Role of Nuclear Proteins and Signal Inhibitors in the Defense Response of Pea
- December 13**      Finals