

Literatura da quarta aula

Amorim, L.; Pascholati, S.F. Ciclo de relações patógeno-hospedeiro. In: Amorim, L.; Rezende, J.A.M.; Bergamin Filho, A. (ed.). **Manual de fitopatologia - princípios e conceitos**. vol.1. 4a. ed. Editora Agronômica Ceres, São Paulo. 2011. p.59-100. (aula p.70-76).

Brown, J.K.M., Hovmoller, M.S. Aerial dispersal of pathogens on the global and continental scales and its impact on plant disease. **Science** 297: 537-541. 2002.

Frohlich-Nowoisky, J. et al. Biogeography in the air: fungal diversity over land and oceans. **Biogeosciences** 9: 1125–1136, 2012.

Futai, K. Pine wood nematode, *Bursaphelenchus xylophilus*. **Annual Review of Phytopathology** 51: 61-836, 2013.

Gottwald, T.R. & Irey, M. Post-hurricane Analysis of Citrus Canker II: Predictive Model Estimation of Disease Spread and Area Potentially Impacted by Various Eradication Protocols Following Catastrophic Weather Events – citrus canker. **APSnet features**. Abril 2007.

Main, C.E.; Keever, T.; Holmes, G.J. & Davis J.M. Forecasting Long-Range Transport of Downy Mildew Spores and Plant Disease Epidemics. **APSnet features**. Maio 2001.

Rotem, J. **The genus *Alternaria***. Biology, epidemiology and pathogenicity. APS, St. Paul. 1994. 326 p. – capítulo 8 Dispersal. p.137-153.

Sconyers, L.E. Asian soybean rust development in 2005: A perspective from the Southeastern United States. **APSnet features**. Janeiro 2006.

Weintraub, P.G.& Beanland, L.A. Insect vectors of phytoplasmas. **Annual Review of Entomology** 51:91-111. 2006.

www.consorcioantiferrugem.net