

Literatura da terceira aula

Almeida, A.M.R.; Saraiva, O.F.; Farias, J.R.B.; Gaudêncio, C.A. & Torres, E. Survival of pathogens on soybean debris under no-tillage and conventional tillage systems. **Pesq. agropec. bras.** 36(10):1231-1238.2001.

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.59-69)

Bolton, M.D.; Thomma, B.P.H.J. & Nelson, B.D. *Sclerotinia sclerotiorum* (Lib.) de Bary: biology and molecular traits of a cosmopolitan pathogen. **Molecular plant pathology** 7:1-16. 2006.

French-Monar, R.D.; Jones, J.B.; Roberts, P.D. Characterization of *Phytophthora capsici* associated with roots of weeds on Florida vegetable farms. **Plant Disease** 90:345-350. 2006.

Jin, Y.; Szabo, J.; Carson, M. Century-old mystery of *Puccinia striiformis* life history solved with the identification of *Berberis* as an alternate host. **Phytopathology** 100: 432-435. 2010.

Kocks, C.G.; Ruissen, M.A.; Zadoks, J.C. & Duijkers, M.G. Survival and extinction of *Xanthomonas campestris* pv. *campestris* in soil. **European Journal of Plant Pathology** 104: 911-923. 1998.

Pivonia, S. & Yang, X.B. Assessment of the potential year-round establishment of soybean rust throughout the world. **Plant Disease** 88:523-529, 2004.

Pérombelon, M.C.M. Potato diseases caused by soft rot erwinias: an overview of pathogenesis. **Plant Pathology** 1-12: 2002

Rossi, V.; Caffi, T.; Gobbin, D. Contribution of molecular studies to botanical epidemiology and disease modelling: grapevine downy mildew. **European Journal o Plant Pathology** 135:641-654, 2013.

Rotem, J. **The genus Alternaria**. Biology, epidemiology and pathogenicity. APS, St. Paul. 1994. 326 p. – capítulo 7 Survival and overseasoning. p.119-136.

Sturz, A.V.; Carter, M.R. & Johnston, H.W. A review of plant disease, pathogen interactions and microbial antagonism under conservation tillage in temperate humid agriculture. **Soil & Tillage Research** 41:169-189. 1997.

Toth, I.K. et al., *Dickeya* species: an emerging problem for potato production in Europe. **Plant Pathology** 60: 385-399. 2011.

Ward, J.M.J.; Stromberg, E.L.; Nowell, D.C. & Nutter Jr., F.W. Gray leaf spot. A disease of global importance in maize production. **Plant Disease** 83:884-895, 1999.

