

Literature Cited

- Baxter, L.W. and S.G. Fagan. 1986. Method for maintaining three selected fungi. *Plant Dis.* 70:499-500.
- Bracewell, C. 1996. Pathogenic variation of *Cladosporium caryigenum* resistant and susceptible pecan cultivars. MS Thesis, Univ. of Ga., Athens.
- Conner, P.J. 1999. The Georgia pecan breeding program. *Proc. S.E. Pecan Growers Assn.* 92:77-80.
- Converse, R.H. 1960. Physiologic specialization of *Fusicladium effusum* and its evaluation in vitro. *Phytopathology* 56:527-531.
- Ellis, H.C., P. Bertrand, and T.F. Crocker. 2000. 2000 Georgia pecan pest management guide. Univ. Ga. Coop. Ext. Serv. Bul. 841.
- Goff, W.D., M. Nesbitt, R. Mullenax, F. Raspberry, and B. Graves. 1998. Pest resistant cultivars as a way to reduce input costs, p. 79–90. In: B. McCraw, E.H. Dean, and B.W. Wood (eds.). *Pecan industry: Current situation and future challenges*. Proc. USDA–ARS 3rd Natl. Pecan Wkshp.
- Sparks, D. 1992. *Pecan cultivars: The Orchards Foundation*. Pecan Prod. Innovations, Watkinsville, Ga.
- Thompson, T.E. and L.J. Grauke. 1994. Genetic resistance to scab disease in pecan. *HortScience* 29:1078-1084.
- Yates, I.E., D. Maxey, S. Lee, D. Sparks, and C.C. Reilly. 1996. Developing the pecan scab fungus on susceptible and resistant host and nonhost leaves. *J. Amer. Soc. Hort. Sci.* 121:350-357.