110 YEARS OF GRAPE PUBLICATIONS FROM THE UNIVERSITY OF FLORIDA/IFAS
1891- 2001

The following bibliography documents a rich history of grape research and development by the University of Florida. During the period of time encompassed by this document, the Institute of Food and Agricultural Sciences (IFAS) was formed and several departments were established, within which research in Viticulture and Enology expanded. At the present time, grape research continues at the Mid-Florida and North Florida Research & Education Centers, the Departments of Food Science & Human Nutrition, Entomology and several extension centers in the state.

Reference to UF/IFAS literature published after 2001 can be found for individual faculty on the websites of the aforementioned centers & departments.

Chronological Listing of Grape Publications:


1951 Stoner, Warren N.; Stover, Loren H.; Parris, G. K. Field and laboratory investigations indicate grape degeneration in Florida is due to Pierce's disease virus infection. Plant Disease Reporter, 1951, 35(8):341-344.


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1978  Mortensen, John A.  Grapes in Florida, past, present, and future.  Fruit South, 1978,


1978  Mortensen, John A.  Schedule for grape production in central Florida.  Leesburg ARC


1979 Hopkins, Donald L. Seasonal concentrations of bacterial plugs in grapevines severely infected with the Pierce's disease bacterium. Phytopathology, 1979, 69. 528 (Abstract).


1985  Hopkins, Donald L.  Physiological and pathological characteristics of virulent and avirulent strains of the bacterium that causes Pierce’s disease of grapevine.  Phytopathology, 1985, 75.  713-717.


2001  Li, Z., S. Jayasankar and D. J. Gray, An improved enzyme-linked immunosorbent assay protocol for the detection of small lytic peptides in transgenic grapevines (*Vitis vinifera*), Plant Molec. Biol. Reprtr. 19, 2001, 341-351.  (Note that the cover photograph for volume 19 is taken from our work).