



Disease of the month: Crown gall on rose caused by *Agrobacterium* sp.



Welcome to the U-scout program of the University of Florida

The U-scout program is a joint collaboration between North Florida Research and Education Center and the Plant Pathology Department of Institute for Food and Agricultural Sciences, University of Florida. U-scout includes a plant disease DATABASE, plant disease BLOG, plant WATCH, plant disease management TUTOR, plant disease ALERT, plant disease MONITOR and a plant disease PUBS section.

The goal of this interactive website is to routinely inform and train Florida extension agents on latest identification of plant pathogens and its management. The seed funding for the U-scout program came from a grant from the office of the Dean for Extension, Institute for Food and Agricultural Sciences, University of Florida (2011 - 2012). Subsequent funding for this program came through a grant from the United State Department of Agriculture (2013 - 2016) in partnership with Florida A & M University.

This website has been designed as part of our research program on vegetable and ornamental crops with support from numerous centers at the University of Florida and other institutions

Conceived and developed by

Dr. Mathews L. Paret
Associate Professor of Plant Pathology
University of Florida, Plant Pathology
Department
North Florida Research and Education
Center
Quincy, FL, USA 32351
+1-850-875-7154
E-mail: paret@ufl.edu

Team Members

Susannah Da Silva, Lab Manager
Dr. Fanny B. Iriarte, Plant Disease
Diagnostician

Collaborators

Dr. Joshua H. Freeman, Associate Professor of Horticulture (Vegetable Crops), North Florida Research and Education Center
Dr. Gary W. Knox, Professor of Horticulture (Ornamental Crops), North Florida Research and Education Center
Dr. Gary E. Vallad, Associate Professor of Plant Pathology, Gulf Coast Research and Education Center
Dr. Nicholas S. Dufault, Associate Professor of Plant Pathology, Plant Pathology Department
Dr. Xavier Martini, Assistant Professor of Entomology, North Florida Research and Education Center
Bob Hochmuth, Multi-county Horticulture Agents (Vegetable Crops), North Florida Research and Education Center
Matthew Orwat, Horticulture Agent, Washington County
Libbie Johnson, Agriculture Agent, Escambia County
Erik Lovestrang, Extension Agent, Franklin County
Mary Derrick, Horticulture Agent, Santa Rosa County
Dr. Muhammad Haseeb, Florida Agriculture & Mechanical University
Dr. H. Charles Mellinger, Glades Crop Care Inc.

