Dr. Ozores Hampton has an extended and notable career of vegetable production and soil sciences, most distinguished in the area of compost production and uses.

Dr. Xin Zhao received her B.S. and M.S. degrees in Horticulture from Shenyang Agricultural University, China. She completed her PhD in Horticulture at Kansas State University in 2006. Dr. Zhao joined the faculty of Horticultural Sciences at University of Florida in 2007 as an assistant professor with a 50% teaching and 50% research appointment. Her research and teaching programs are in the area of sustainable and organic vegetable production. Two of her major research projects are focused on tomato and melon grafting and organic vegetable cropping systems.

Nancy Roe is originally from western Pennsylvania, but has lived and farmed in Arizona and Texas. She has B.S. and M.S. degrees in Horticulture from the University of Arizona and a Ph.D. in Vegetable Crops from the University of Florida. Since 2000, she and her husband have owned Farming Systems Research, in Boynton Beach, FL. The company produces vegetables for sale through a 400 member CSA and to local restaurants, and conducts research in sustainable agriculture.

Erin Rosskopf received her B.S. degree in Biology with minors in English and Chemistry from Towson University in Maryland. She earned her Ph.D. from the Plant Pathology Department at the University of Florida. Since 1997, she has worked on alternatives to the use of methyl bromide for soil fumigation with the USDA, Agricultural Research Service in Fort Pierce, FL. Her program is focused on the control of soilborne plant pathogens and weeds. She works on the development of agricultural production systems that improve control of soilborne pest complexes and minimize the use of soil fumigants. Components that she is currently working on include vegetable grafting, anaerobic soil disinfestation, and biological control of weeds using plant pathogenic fungi. She is particularly interested in the role that weeds play in harboring important pathogens and nematodes.