



Dr. Kadyampakeni is an Associate Professor of Soil and Water Science at the University of Florida (UF) Institute of Food and Agricultural Sciences (IFAS) Citrus Research and Education Center with 30% extension and 70% research appointments. His research interests focus on nutrient and water management of citrus, macadamia, bamboo, blueberry, and vegetable crops. He has more than 10 years' experience working on irrigation and nutrient management at UF and the International Water Management Institute (IWMI), where he worked prior to rejoining UF. He has authored/co-edited 4 books and 10 book chapters. Dr. Kadyampakeni has published 86 articles in refereed journals and 100+ conference proceedings papers, technical reports, and extension bulletins.

He is an active professional member of the American Society of Horticultural Science, Florida State Horticultural Society, Soil Science Society of America, Crop Science Society of America, and American Society of Agronomy. He is past chair of the American Society of Agronomy (ASA) Sensor-based Water Management Community, the 'W4128 Microirrigation: A Sustainable Technology for Crop Intensification and Improved Crop Productivity' Multistate Project, and the American Society of Horticultural Science (ASHS) Citrus Working Group. Davie is the past Vice-Chair of the Agriculture Water Conservation and Quality Priority Working Group for the Water Initiative of UF/IFAS Extension roadmap.

He is an advisor to 12 graduate students and serves on committees of 8 additional graduate students in Horticulture and Soil and Water Sciences. A total of 10 graduated students have graduated from his program. Dr. Kadyampakeni serves as the Associate Editor of Techniques in Agronomy, Agronomy Journal, Agriculture and Natural Resources Research, Frontiers of Plant Science (Plant Nutrition), and Editorial Board member for Journal of Agricultural Science and The Scientific Pages of Soil and Water Science. He is also Guest Editor for Irrigation Science, Sustainability, and Agronomy.