

Dr Vasileios Ziogas is an associate researcher in the field of citriculture. He graduated, received his Master of Science degree (MSc.) and was awarded his doctoral degree (PhD) from the Faculty of Agriculture of the Aristotle University of Thessaloniki (Auth). The subject of his Master degree was related with the antioxidant activity of phenolic compounds from olive fruits. His doctoral thesis was focus upon the study of intercellular molecules related with the priming effect towards drought stress upon citrus plants. During the years of his doctoral studies he was awarded a scholarship of excellence for

his overall academic performance from Auth. He was trained in the Auth and Cyprus University of Technology upon several molecular techniques. From 2007 until 2016 he participated in four (4) research programs and three (3) European projects. As an adjunct lecturer of Auth he taught the module "Citrus plants and Tropical Fruits", and in Perrotis College of the American Farm School he is teaching the module "Olive Production Systems".

He participated in the publication of 16 scientific papers of the SCI, three chapter books and presented 28 written and oral presentations in international and national conferences related to horticultural science. His overall published scientific works received more than 700 citations. He acted as a reviewer in 19 journals of the SCI. He is the Coordinator of three research Projects focused upon citrus. During his professional career, he worked in the private and public sector under several positions. His scientific interests are focused upon the study of abiotic stress physiology, oxidative stress and antioxidants, determination and highlight of unique qualitative characteristics of citrus plants, as well as the implementation of innovative technology in the agricultural sector.