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EDUCATION AND TRAINING	
	 M. Sc. in Olive Growing and Olive Oil Technology, University of Cordoba, Spain (2013) (with Scholarship from the International Olive Council) M. Sc. in Science of Horticulture Aristotle University of Thessaloniki, Greece (2008) B. Sc. In Agriculture (Horticulture and Viticulture) Aristotle University of Thessaloniki, Greece (2006)
RESEARCH INTERESTS	
	 Evaluation of olive and citrus cultivars in the agro-environmental conditions of Cyprus Elaiographic description, evaluation and cultivar characterization and identification of olive genetic material Qualitative characteristics of olive products (olive fruits and olive oil) and their evolution through ripening and postharvest Olive oil technology and factors affecting olive oil extraction and final quality Configuration of extra virgin olive oil sensory and chemical profile
ADDITIONAL INFORMATION	
Publications	 Emmanouilidou, M.G., Kyriacou, M.C., Trujillo, I., 2018, Characterization and Identification of Indigenous Olive Germplasm from Cyprus Using Morphological and Simple Sequence Repeat Markers, HortScience 53(9), 1306-1313. https://doi.org/10.21273/HORTSCI13192-18 Emmanouilidou, M.G. and Kyriacou, M.C., 2017, Rootstock-modulated yield performance, fruit maturation and phytochemical quality of 'Lane Late' and 'Delta' sweet orange. Scientia Horticulturae 225, 112-121. https://doi.org/10.1016/j.scienta.2017.06.056 Kyriacou, M.C., Emmanouilidou, M.G., Soteriou, G.A., 2016, Asynchronous ripening behavior of cactus pear (<i>Opuntia ficus-indica</i>) cultivars with respect to physicochemical and physiological attributes. Food Chemistry 211, 598-607. http://dx.doi.org/10.1016/j.foodchem.2016.05.113 Vassilis Vassiliou, Maria Emmanouilidou, Andreas Perrakis, Evagelia Morou, John Vontas, Anastasia Tsagkarakou, and Emmanouil Roditakis, 2011, Insecticide resistance in <i>Bemisia tabaci</i> from Cyprus. Insect Science 18(1), 30- 39. https://doi.org/10.1111/j.1744-7917.2010.01387.x