



Short CV, October 2019.

Dr. Angelos Alamanos is a graduate of the Civil Engineering Department of the Polytechnic School of University of Thessaly (2014). From November 2014 until February 2019 elaborated his PhD Thesis in the same Department, entitled “Integrated Decision Support System for sustainable Water Resources Management, through hydro-economic modeling and Multicriteria Analysis”. He has received two scholarships for his PhD from EEA and the Foundation of the Greek State Scholarships. He has participated in 11 scientific articles in refereed journals, 10 scientific articles in conference proceedings and workshops. He has participated/attended in total 29 conferences, workshops, seminars, while he is a reviewer in five international journals. He has also an active contribution in the teaching and research activities of the Laboratory of Hydrology and Aquatic Systems Analysis. His professional experience includes employment at the Ionian Islands Region in the port of Corfu, at technical construction offices, at the Norwegian Institute of Bioeconomy Research (N.I.BIO), while from September 2019 he is a Postdoctoral Fellow in The Water Institute, University of Waterloo, Canada. His main research interests include: a) Integrated and Sustainable Water Resources Management, b) Environmental valuation – Economic Analysis of natural resources in agriculture and development of hydro-economic models to manage ecosystems and watersheds, c) Socio-economic Assessment and Pricing of water, d) Multicriteria Analysis and Optimization Methods in Water Resources Management, e) Impact of climate change and land uses on aquatic systems, and f) Urban water management.