

Georgios Liakopoulos.

I am an Assistant Professor of Plant Stress Physiology at the Department of Crop Science of the Agricultural University of Athens. I have also appointed in the University of Ioannina for four semesters as a Lecturer in 2003 and in the Technical Educational Institute of Kalamata for one semester as a Scientific Collaborator in 2002.

I received my Bachelors in Agricultural Biotechnology in 1995 and my Ph.D. in Plant Physiology (Anatomical and physiological changes in olive (*Olea europaea* L.) leaves under boron deficiency conditions) from the Department of Agricultural Biotechnology of the Agricultural University of Athens in 2003. I conducted post-doc research under a research project (Ecophysiological study of stomatal ontogenesis under a changing environment). I have awarded two competitive scholarships for my studies.

My research interests include photosynthesis and photoprotection under stress, the relationship between leaf structure and function, plant tissue optics, the role of secondary metabolites in plant physiology and ecophysiology and plant nutrition.

I have published 48 research and review articles which have received about 1000 citations. My average IF is 2.9 and my h-index is 19 (follow link for [Scopus profile](#)).

I teach in five pre-graduate and two post-graduate courses. I have supervised ca. 27 pre-graduate theses and three M.Sc. theses. I have co-wrote three books and have participated in the translation of four more books.

I have participated in six competitive research projects.