CURRICULUM VITAE
of Dr. Lycoskoufis Ioannis

Personal Data

Surname	Lycoskoufis
Name	Ioannis
Date of birth	07/06/1977
Place of Birth	Athens
Phone Number	+30 27210-45138
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Position	**Lecturer**

ΕΚΠΑΙΔΕΥΣΗ:

2006-2011	PhD in Greenhouse Environment Laboratory of Farm Structures Department of Natural Resources and Agricultural Engineering Agricultural University of Athens PhD thesis title: « **Development of a system for reducing the relative humidity in the greenhouse, using a heat pump and desiccant materials** »
2001-2003	MSc in Agricultural Engineering (Greenhouse Environment), Laboratory of Farm Structures Department of Natural Resources and Agricultural Engineering Agricultural University of Athens MSc thesis title: "Impact of the nutrient solution electrical conductivity on photosynthesis and stomatal conductance"
1996-2001	Degree in Agricultural Science. Department of Crop Science, Agricultural University of Athens mark: Very Good (7,49)

Employment History

2001-2002	Researcher at Agricultural University of Athens
2004-2005	Agronomist at Peripherical Center of Plant Protection and Quality Control
2005-2011	Researcher at Agricultural University of Athens
2009-2014	Scientific Colaborator at the School of Agricultural Technology. Technological Educational Institute (TEI) of Peloponnese

2014-2015	Post-Doc Researcher at Hellenic Agricultural Organization-"DIMITRA" in Scientific Program titled: "Management of UV radiation in greenhouse for growth and quality improvement."
2016-2017	Scientific Colaborator at the School of Agricultural Technology. Technological Educational Institute (TEI) of Peloponnese
2017-2018	Scientific Colaborator at the Faculty of Home Economy and Ecology of Harokopio University.
2017-2019	Scientific Colaborator at the Faculty of Agricultural Technology. Technological Educational Institute (TEI) of Western Greece.
08/2019-present	Faculty member at the Department of Agriculture, University of Peloponnese. Rank: Lecturer of Greenhouse crops and Floriculture.

SELECTED PUBLICATIONS:

Lycoskoufis, I., Kavga, A., Koubouris, G. and Karamousantas, D. 2022. Ultraviolet Radiation Management in Greenhouse to Improve Red Lettuce Quality and Yield. Agriculture 12, 1620. https://doi.org/10.3390/agriculture12101620

Lycoskoufis, I.,Mavrogianopoulos, G. 2020. NDT, a new soilless growing system without substrate suitable for Mediterranean conditions. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 48(3), pp. 1292–1305. https://doi.org/10.15835/nbha48311877

Darras, A.I.,Tsikaloudakis, G., **Lycoskoufis, I**., Dimitriadis, C., Karamousantas, D. 2020. Low doses of UV-C irradiation affects growth, fruit yield and photosynthetic activity of tomato plants. Scientia Horticulturae, 267, 109357. https://doi.org/10.1016/j.scienta.2020.109357

Lycoskoufis, I., Lambrinos, G., Mavrogianopoulos, G. 2020. Greenhouse dehumidification by an air-air heat pump under Mediterranean conditions. Acta Horticulturae, 1296: 193–201. https://doi.org/10.17660/ActaHortic.2020.1296.25

Kavga, A., Evangelopoulou, F., Koulopoulou, C., Zografou, M., **Lycoskoufis, I.** 2020. Effects of infrared radiation (IR) on growth parameters of eggplant cultivation and greenhouse energy efficiency. Acta Horticulturae, 1296: 203–210. https://doi.org/10.17660/ActaHortic.2020.1296.26

Lycoskoufis, I., Mavrogianopoulos, G., Savvas, D. and Ntatsi, G. 2011. Impact of salinity due to a high concentration of NaCl or to a high concentration of nutrients on tomato plants. Advanced technologies and management towards sustainable greenhouse ecosystems-GreenSys2011. Acta Horticulturae, 952: 689-696. https://doi.org/10.17660/ActaHortic.2012.952.87

Mavrogianopoulos, G., Aglogalos, P. and **Lycoskoufis, I**. 2011. A Continuous Recirculating Drip Growing System. Advanced technologies and management towards sustainable greenhouse ecosystems-GreenSys2011. Acta Horticulturae, 952: 659-666. https://doi.org/10.17660/ActaHortic.2012.952.83

Mavrogianopoulos, G., Lymberopoulos, F., Pelekanos, M. and **Lycoskoufis, I.** 2011. The effect of unequal distribution of NaCl Salinity on Cucumber growth and potassium absorption. Advanced technologies and management towards sustainable greenhouse ecosystems-GreenSys2011. Acta Horticulturae, 952: 705-712. https://doi.org/10.17660/ActaHortic.2012.952.89

Lycoskoufis, I. and Mavrogianopoulos, G., 2008: A Hybrid dehumidification system for greenhouses. Acta Horticulturae, 797, 55-60. https://doi.org/10.17660/ActaHortic.2008.797.5

I.H. Lycoskoufis, D. Savvas, G. Mavrogianopoulos 2005: Growth, gas exchange, and nutrient status in pepper (*Capsicum annuum* L.) grown in recirculating nutrient solution as affected by salinity imposed to half of the root system. Scientia Horticulturae 106, Issue 2, 147-161. https://doi.org/10.1016/j.scienta.2005.02.022

Scientific Interesting in

- Greenhouse Culture
- Greenhouse Environment
- Greenhouse Technology
- Hydroponic Cultivation Systems
- Use of renewable Energy in Agriculture