

Academic Personnel Short Profile / Short CV

University:	Cyprus University of Technology
Surname:	Stavrinides
Name:	Menelaos
Rank/Position:	Assistant Professor
Faculty:	Geotechnical Sciences
Department:	Agricultural Sciences, Biotechnology and Food Science
Scientific Domain: *	Sustainable Agriculture / Entomology

** Field of Specialization*

Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD	2009	University of California, Berkeley	Environmental Science, Policy and Management	
MS	2006	University of California, Berkeley	Environmental Science, Policy and Management	
MSc	2001	Imperial College, London	Biological Sciences	
Ptychion (5 year BSc)	2000	Aristotle University of Thessaloniki	Agriculture	

Employment history in Academic Institutions/Research Centers – List by the three (3) most recent

Period of employment		Employer	Location	Position
From	To			
11/2010	Now	Cyprus University of Technology	Limassol, Cyprus	Assist. Professor (01/15 - now) Lecturer (11/10-12/14)
05/09	05/10	University of California, Berkeley	Berkeley, California	Postdoctoral Researcher
09/06	04/09	University of California, Berkeley	Berkeley, California	Research / Teaching Assistant

Key refereed journal papers, monographs, books, conference publications etc. List the five (5) more recent and other five (5) selected –(max total 10)

Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2020	Sustainable viticulture: first determination of the Environmental Footprint of grapes	Litskas, V., Mandoulaki, A., Vogiatzakis, I.N., Tzortzakis, N.	Sustainability	12(21)	8812
2	2020	Determining the carbon footprint and emission hotspots for the wine produced in Cyprus.	Litskas, V.D., Tzortzakis, N.	Atmosphere	11	643
3	2020	Evaluating the effectiveness of low volume spray application using air-assisted knapsack sprayers in wine vineyards.	Michael, C., Gil, E., Gallart, M., Kanetis, L.	International Journal of Pest Management	1–10	doi
4	2020	The wild bees (Hymenoptera, Apoidea) of the island of Cyprus	Varnava, A. I., Roberts, S. P. M., Michez, D., Ascher, J. S., Petanidou, T., Dimitriou, S., Devalez, J., Pittara, M.,	ZooKeys	924	1-114
5	2020	A critical analysis of the potential for EU Common Agricultural Policy measures to support wild pollinators on farmland	Cole, L. J., Kleijn, D., Dicks, L. V., Stout, J. C., Potts, S. G., Albrecht, M., Balzan, M. V., Bartomeus, I., Bebeli, P. J., Bevk, D., Biesmeijer, J. C...	Journal of Applied Ecology	00	1-14
6	2020	Surveys of 12 California crops for phytoseiid predatory mites show changes compared to earlier studies	Grafton-Cardwell, E. E., Bentley, W., Bianchi, M., Cave, F. E., Elkins, R., Godfrey, L., Gu, P., Haviland, D., Headrick, D., Hoddle, M.,	California Agriculture		2–10

7	2019	Impacts of climate change on tomato, a notorious pest and its natural enemy: small scale agriculture at higher risk.	Litskas, V.D., Migeon, A., Navajas, M., Tixier, M.-S., Stavrinides, M.C.	Environmental Research Letters	1	562-572
8	2018	High Nature Value Farmlands: issues in identification and interpretation using Cyprus as a case study. Nature Conservation	Zomeni, M., Martinou, A., Vogiatzakis, I.N.	Nature Conservation	31	53-70
9	2017	Determining the carbon footprint of indigenous and introduced grape varieties through Life Cycle Assessment using the island of Cyprus as a case study	Litskas, V.D., Irakleous, T., Tzortzakis, N.,	Journal of Cleaner Production	156	418–425
10	2016	Effects of water stress on lavender and sage biomass production, essential oil composition and biocidal properties against <i>Tetranychus urticae</i> (Koch)	Chrysargyris, A., Laoutari, S., Litskas, V.D., Tzortzakis, N.	Scientia Horticulturae	213	96-103

Exhibitions (where applicable). List the five (5) more recent and other five (5) selected. (max total 10)					
Ref. Number	Date	Topic	International / Local	Location*	Role in Exhibition
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*Specify venue, geographic location etc

Research Projects. List the five (5) more recent and other five (5) selected (max total 10)				
Ref. Number	Date	Title	Funded by	Project Role*
1	2019-2022	Eco-innovation for the production of low environmental footprint wine	Cyprus Research Promotion Foundation (RPF)	Coordinator
2	2018-2020	Herbal essential oils: Potential for development as low-risk pesticides, plant growth promoters and produce sanitizers.	RPF	Partner
3	2014-2017	New generation sustainable tools to control emerging mite pests under climate change.	EU -FACCE JPI	Partner
4	2014-2017	To promote and enable the conservation of High Nature Value Farmlands in Cyprus	EU LIFE+	Coordinator
5	2013-2014	Development of 28 Agro-Environmental Indicators for the assessment of the impacts of agriculture on the environment in Cyprus.	Cyprus Ministry of Agriculture	Coordinator
6	2012-2014	Integrated management of abiotic and biotic parameters in greenhouse lettuce and tomato.	Greece-Cyprus Interreg	Partner
7	2011-2012	Development of environmentally friendly pest control methods for the management of the invasive tomato borer, <i>Tuta absoluta</i> .	Cyprus University of Technology	Coordinator
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*Project Role: i.e. Scientific/Project Coordinator, Research Team Member, Researcher, Assistant Researcher, other

**Academic Consulting Services and/or Participation in Councils / Boards/ Editorial Committees.
List the five (5) more recent (Optional Entry)**

Ref. Number	Period	Organization	Title of Position or Service	Key Activities
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1	2016-2017	Makkas winery	Estimation of Carbon Footprint for the Makkas Winery.	Industrial Research
2	2012-2013	N & G Pest Control Services (RPF Coupon)	Influence of essential oils on the insect <i>Lepisma saccharina</i> .	Industrial Research
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Awards / International Recognition (where applicable). List the five (5) more recent and other five (5) selected. (max total 10) (Optional Entry)

Ref. Number	Date	Title	Awarded by:
1	2009	Robert J. O'Neil Award for Outstanding PhD Student in Biological Control	International Organization for Biological Control
2	2009	Outstanding Graduate Student Instructor Award for Biology 1B	UC Berkeley
3	2008	Robert and Peggy van den Bosch Memorial Scholarship in Biological Control	University of California
4	2008	Powers S. Messenger Memorial Award.	UC Berkeley
5	2007	Johannes Joos Memorial Award	UC Berkeley
6	2005	D.E. Johnston Acarology Award	Ohio State University
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Other Achievements. List the five (5) more recent and other five (5) selected. (max total 10) (Optional Entry)

Ref. Number	Date	Title	Key Activities:
1	2016-now	Member of the University Quality Assurance Committee	Evaluation of applications for new programs of study and internal quality issues.
2	2017-now	Representative of Cyprus to Horizon 2020 Program Committee for Societal Challenge 5 "Climate action, environment, resource efficiency and raw materials".	Discussion of priority research areas for SC5
3	2016	Co-organizer of Special Session on "Climate change and bioinvasions as interconnected challenges" at 8th Symposium of the European Association of Acarologists	Decision on priority topics for the session.
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