



### Academic Personnel Short Profile / Short CV

<b>Institution:</b>	ΜΙΕΕΚ
<b>Surname:</b>	Καρονας
<b>Name:</b>	Chrysos
<b>Level:</b>	Professor
<b>Curriculum:</b>	Sustainable Farming
<b>Scientific field: *</b>	Agronomist

\* Specialisation

### Academic Qualifications / Academic Degrees (entries to be made starting from the highest title)

Academic degree	Year	Institution	Department	Title of dissertation
Postgraduate	2018	Cyprus University of Technology	Department of Agricultural Sciences, Biotechnology and Food Science	Vine leafhoppers: Biology, Damage and molecular identification of common Cypriot species.
Graduate	2015	Aristotle University of Thessaloniki	Department of Agricultural Sciences	Yield and quality of young rock leaves in the floating hydroponic system either either by germinating the plants or by using new ones after each harvest

<b>Employment history - The three (3) most recent to be registered</b>				
<b>Employment Period</b>		<b>Employer</b>	<b>Place of work</b>	<b>Position</b>
<b>From</b>	<b>To</b>			
1/2/2017	present	L. Lambrou Agro Ltd	Limassol	Agronomist
1/4/2016	1/10/2015	Tsiakkas Winery	Limassol	Agronomist
1/10/2015	30/3/2016	House & Garden	Limassol	Agronomist

<b>Main articles in scientific journals with critical reviews, monographs, books, conference editions. Enter the five (5) most recent and five (5) selected - (maximum ten (10))</b>						
<b>Ref. Number</b>	<b>Year</b>	<b>Title</b>	<b>Other writers</b>	<b>Scientific Magazine and Publisher / Conference</b>	<b>Vol.</b>	<b>Pages</b>
1						

<b>Reports (where applicable). Enter the five (5) most recent and five (5) selected - (maximum ten (10))</b>					
<b>Ref. Number</b>	<b>Date</b>	<b>Topic</b>	<b>International / Local</b>	<b>Place*</b>	<b>Role in the report</b>
1					

\* Register the site, the city, etc.

<b>Research Projects. Enter the five (5) most recent and five (5) selected - (maximum ten (10))</b>				
<b>Ref. Number</b>	<b>Date</b>	<b>Title</b>	<b>Subsidy from:</b>	<b>Role in research Project *</b>
1	25/5/2018-25/6/2018	The insect pests associated with the Chinese Banyan (Ficus microcarpa) in Cyprus	University of Leeds	Assistant Researcher
2	12/9/2018-20/10/2018	A novel biological control programme for the invasive weed Cuban Banyan (Ficus microcarpa)	University of Leeds	Assistant Researcher

*\*Role in Research Project: for instance Scientific Coordinator, Research Team Member, Researcher, Assistant Researcher, others.*

<b>Consulting Services and / or Participation in Boards / Committees - To be registered the five (5) most recent</b>				
<b>Ref. Number</b>	<b>Period</b>	<b>Organization</b>	<b>Position or Service Title</b>	<b>Main activities</b>
1				

<b>Awards / International Distinctions (where applicable). Enter the five (5) most recent and five (5) selected - (maximum ten (10))</b>			
<b>Ref. Number</b>	<b>Date</b>	<b>Title</b>	<b>Awarded by:</b>
1			

<b>Other Distinctions. Enter the five (5) most recent and five (5) selected - (maximum ten (10))</b>			
<b>Ref. Number</b>	<b>Date</b>	<b>Title</b>	<b>Main activities</b>
1			