

Evangelia Katsavou

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EDUCATION

5/2018- present	AGRICULTURAL UNIVERSITY OF ATHENS PhD in the Pharmacology Department 'Functional analysis of animal pests resistance to insecticides and characterization of new target insecticides' <i>Athens, Greece</i>
9/2015- 9/2017	UNIVERSITY OF CRETE <i>Heraklion, Greece</i> MSc program 'Plant Molecular Biology and Biotechnology' (9.39 out of 10) Key modules: Plant molecular/genetic modification, Photosynthesis, Molecular biology and biotechnology of biotic and abiotic stress, New technologies of Plant Molecular Biology, Plant Metabolism, Herbs and Pharmaceutical Plants
9/2009- 3/2015	NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS <i>Athens, Greece</i> BSc in Biology (7.02 out of 10) Key modules: Molecular and developmental plant biology, Plant anatomy, Plant metabolism, Botany, Plant cell biology, Plant physiology, Introduction to Mathematics, Biostatistics
9/2009	SECOND HIGH SCHOOL OF AGIOS DIMITRIOS <i>Athens, Greece</i> (19.3 out of 20)

RELATIVE LAB EXPERIENCE

11/2017- 2/2018	Erasmus+ traineeship program in the School of Life Sciences of the University of Warwick <i>Warwick, England</i>
9/2016- 10/2017	Research study on the terms of the MSc program 'Production of high value proteins in <i>Nicotiana benthamiana</i> plants through agroinfiltration' <i>Heraklion, Crete, Greece</i>
8/2012- 5/2014	Research study on the terms of the BSc program 'Molecular, genetic and phenotypic characterization of the <i>Arabidopsis thaliana</i> UBA1 gene'
11/2011- 1/2012	Internship at the diagnostic department of the Hellenic Pasteur Institute <i>Athens, Greece</i> <ul style="list-style-type: none">Performing and learning methods: ELIZA, Real Time PCR, IFA, culture of VERO cells, Coxsackie test, antibiograms of <i>Helicobacter pylori</i>, test Wright

RELATIVE TEACHING EXPERIENCE

5/2017-7/2017	Supervising the master rotation project 'Infection of <i>Cardamine hirsuta</i> plants with TuMV' <i>Heraklion, Greece</i>
10/2016-10/2017	Teaching Assistant in the following courses <ul style="list-style-type: none">Green BiotechnologyPhotobiology

OTHER EXPERIENCE

9/2017, 9/2016	Presentation of the lab research in 'Researchers Night' event in IMBB-FORTH <i>Heraklion, Crete, Greece</i>
9/2015- 6/2016	Voluntary teaching of biology at the Fanourakis Institute of homeless kids <i>Heraklion, Crete, Greece</i>
9/2011- 9/2015	Teaching of biology and other courses to high school students <i>Athens, Greece</i>
9/2011	Voluntary work at the Zoological Museum of the National and Kapodistrian University of Athens

LANGUAGES

- English:** Fluent speaker (CPE)
- French:** Moderate speaker

CONFERENCE PARTICIPATION-PUBLICATIONS

- 10/2016 **18th Panhellenic Phytopathological Congress (Heraklion, Greece)**
Poster presentation: 'PVY-ROS, a recombined viral vector, suitable for monitoring the systemic infection and resistance of *Nicotiana tabacum* plants against PVY'
Mavrothalassiti E., Navakoudi E., Cordero M.T., Vlachokosta D., Katsavou E., Daros J.A. and Tsagri M..
- 5/2014 **36th Annual scientific conference of the Hellenic Society of Biological Sciences (Ioannina, Greece)**
Poster presentation: 'The plant specific *UBA1* gene from *Arabidopsis thaliana* encodes a UBA-like protein, involved in the vegetative to reproductive phase transition during plant development'
Katsavou E., Beri D., Kapolas G., Roussis A., Milioni D. and Haralampidis K.
- 10/2013 **13th scientific conference of the Hellenic Botanical Society (Thessaloniki, Greece)**
Poster presentation: 'Molecular, genetic and phenotypic characterization of the *Arabidopsis thaliana UBA1* gene'
Katsavou E., Beri D., Kapolas G., Pikoula L., Milioni D. and Haralampidis K.

HONORS AND AWARDS

- 1/2010 School performance award by the Municipality of Agios Dimitrios
3/2010 School performance prize by the Municipality of Ioannina
9/2000- 2/2009 Performance awards for all years of study in secondary school

INTERESTS

- Canyoning
- Jewelry making, Photography
- Ten years of piano lessons