

**ELISAVET K. CHATZIVASSILIOU**

BSc in Agriculture, MSc in Plant Protection

PhD in Plant Pathology-Virology

Assistant Professor

Department of Crop Science, Agricultural University of Athens

## *Curriculum Vitae*

**Athens, June, 2020**

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## I. PERSONAL INFORMATION

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<b>Name / Surname:</b>	Elisavet K. Chatzivassiliou
<b>Date of Birth:</b>	February 3, 1972
<b>Place of Birth:</b>	Edessa, Pellas, Greece
<b>Family Status:</b>	Married, 2 children
<b>Nationality:</b>	Greek

### **Present position**

**Assistant Professor**  
**in Plant Pathology-Virology**  
 Plant Pathology Laboratory,  
 Department of Crop Science,  
 Agricultural University of Athens

### **Contact information**

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 Greece  
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## II. ACADEMIC AND SCIENTIFIC RECORDS

### **Education**

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- 1989-1994 BSc. in Agriculture, Major in Plant Production.** Aristotle University of Thessaloniki, Faculty of Agriculture. GPA of 8.02/10 (Very Good). Thesis in Plant Pathology Laboratory. *Title:* “Identification of *Cucumber mosaic virus* (CMV) and *Potato virus Y* (PVY) in pepper crops”.
- 1994-1996 MSc. in Plant Protection (Biannual).** Aristotle University of Thessaloniki, Faculty of Agriculture. GPA of 9.49/10 (Excellent).  
*Thesis:* “Characterization of Tospoviruses in Greece”, in Plant Pathology Laboratory.

### **Postgraduate Courses Attended**

<b>Course</b>	<b>Grade</b>
Advanced Plant Pathology	9.5
Advanced Epidemiology, Pathogenesis and Control of Plant Diseases	9.5
Plant Disease Diagnosis	9.0
Advanced Plant Virology	9.0
Special Topics in Plant Pathology/Virology	9.5
Insect Ecology	9.0
Insect Behaviour	9.0
MSc Thesis	10.0

**1996-2000 PhD in Plant Pathology – Virology.** Aristotle University of Thessaloniki, Faculty of Agriculture, Plant Pathology Laboratory. *Thesis:* “Factors affecting the transmission of *Tomato spotted wilt virus* (TSWV) by *Thrips tabaci* Lindeman”. Sponsored by the Greek State Scholarships Foundation.

### Seminars

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| <b>5/1995</b> | <b>“Applications in Biotechnology”</b> - “Commett 95” (Advanced Study in Biotechnology – Commett Association for Technology Transfer and Training). May, 22-25 1995. Department of Chemical Engineers, Aristotle University of Thessaloniki. |
| <b>8/2016</b> | <b>“Steering an Expert Knowledge Elicitation (EKE)”</b> , European Food Safety Authority, Parma, Italy. August, 18-20 2016. <i>Trainer:</i> Anty Hart (The Food and Environmental Research Agency – FERA- UK).                               |

### Foreign Languages

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- **English:** very good command (*Cambridge University, First Certificate in English*)
  - **French:** good command (*Certificat de Langue Française*)

### Academic Distinctions

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- ❖ Scholarship from the Greek State Scholarships Foundation for high achievement during the 1<sup>st</sup>, 3<sup>rd</sup> and 4<sup>th</sup> year of my undergraduate studies in the Department of Agriculture, Aristotle University of Thessaloniki (academic years 1989-90, 1990-91 and 1991-92).
- ❖ Scholarship from the Greek State Scholarships Foundation under the auspices of the 29<sup>th</sup> Program of Greek Postgraduate Scholarships, after successful exams in Plant Pathology, Plant Virology, and Plant Physiology for post-graduate studies in “Plant Virology” (3.5 years).
- ❖ Scholarship from the International Agricultural Center (The Netherlands) for the implementation of a research proposal in the Department of Virology of Wageningen Agricultural University, The Netherlands (11/1997 – 5/1998).
- ❖ Scholarship from the Greek State Scholarships Foundation for Post-Doctoral Research, after the evaluation of a research proposal entitled “Exploring the role of *T. tabaci* biotypes in the transmission of *Tomato spotted wilt virus*” (11/2001 – 4/2003).

### Work Experience

**06/1995-09/1995 Assistant Researcher.** Greek Operational Program for Research and Technology (EPET II) project entitled: “Integrated management of aphids and aphid-transmitted viruses using biotechnological methods and remote informatics systems in order to develop a plant protection system of crops and

produce high quality propagative materials". Plant Pathology Laboratory, Department of Agriculture, Aristotle University of Thessaloniki.

- 9/1997-11/1997** **Researcher.** European Union Research Program 96/T/18: "Management of insect pests and tobacco viruses using ecologically compatible technologies". Plant Pathology Laboratory, Department of Agriculture, Aristotle University of Thessaloniki.
- 10/2001-2/2002** **Scientific Associate.** Technological Educational Institute (TEI) of West Macedonia, Plant Production Department (Florina).
- 06/1998-12/2001** **Researcher.** European Union Research Program 96/T/18: "Management of insect pests and tobacco viruses using ecologically compatible technologies". Plant Pathology Laboratory, Department of Agriculture, Aristotle University of Thessaloniki.
- 3/2001-6/2004** **Presidential Decree 407/80. Assistant Professor.** Department of Agricultural Development (Orestiada), Democritus University of Thrace.
- 5/2002-10/2004** **Agriculturalist.** Ministry of Agriculture, Center for the Certification of Propagative Material of Thessaloniki. *Objectives:* Inspector of the potato and tobacco seed certification service. Supervisor of the Plant Pathology Laboratory and analysis of potato seeds for virus presence.
- 10/2004-6/2010** **Lecturer on Plant Pathology.** Department of Agricultural (Orestiada) Development, Democritus University of Thrace. The sole member of Plant Pathology Laboratory.
- 6/2010-8/2014** **Assistant Professor in Plant Pathology-Virology.** Plant Pathology Laboratory. Department of Crop Science, Agricultural University of Athens (*Election for the position 20.2.2009, Official Government Gazette 466/7.6.2010, Entry into service 30.6.2010*).
- 8/2014-2/2019** **Assistant Professor in Plant Pathology-Virology (tenured status)** Plant Pathology Laboratory. Department of Crop Science, Agricultural University of Athens. (*Evaluation for establishment 28.5.2014, Official Government Gazette 1159/27.8.2014*)
- 02/2019-present** **Associate Professor in Plant Pathology-Virology** Plant Pathology Laboratory. Department of Crop Science, Agricultural University of Athens. (*Election for position 17/7/2018, Official Government Gazette 142/13.2.2019*).

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## **Teaching Experience**

### **Courses taught**

- ✓ **Aristotle University of Thessaloniki (AUTH), Department of Agriculture, Plant Pathology Laboratory**

- 1994 - 2002** Participation in the laboratory courses of "General Plant Virology", (Prof. N.I. Katis) (7 semesters in total), as part of the requirements for MSc and PhD students (1994-2000) and as a researcher in projects of the Plant Pathology Laboratory (2000-2002).

✓ ***Technological Educational Institute (TEI) of West Macedonia, Plant Production Department (Florina)***

**2001 - 2002** *Scientific Associate* in the courses:

- “Laboratory courses on Plant Protection of Fruit Trees”
- “Laboratory courses on Plant Protection of Arable Crops” 7<sup>th</sup> semester  
(in total 6 h/wk for 2 semesters)

✓ ***Democritus University of Thrace (DUTH), Department of Agricultural Development (Orestiada)***

**2001 - 2004** *Presidential Decree 407/80 – Associate Professor*

Lectures (3 h/wk) and laboratory courses (2 h/wk) of the undergraduate courses:

- “Principles of Plant Pathology”, 4<sup>th</sup> semester (in total 3 semesters)
- “Diseases of Vegetable and Ornamental Crops”, 7<sup>th</sup> semester (in total 2 semesters)
- “Diseases of Fruit Trees and Vines”, 9<sup>th</sup> semester (in total 1 semester)
- “Diseases of Arable Crops”, 8<sup>th</sup> semester (in total 2 semesters)
- “Plant Virology”, 8<sup>th</sup> semester (in total 2 semesters)

**10/2004 - 6/2010** *Lecturer in Plant Pathology* (the sole member of the Plant Pathology Laboratory of the Department).

#### **Undergraduate Courses**

Lectures (3 h/wk) and laboratory courses (2 h/wk) (excluding the spring semester of 2005-06, due to maternity leave) of:

- “Principles of Plant Pathology”, 4th semester (in total 5 semesters)
- “Diseases of Vegetable and Ornamental Crops”, 7th semester (in total 5 semesters)
- “Diseases of Fruit Trees and Vines”, 9th semester (in total 5 semesters)
- “Diseases of Arable Crops”, 8th semester (in total 5 semesters)
- “Plant Virology”, 8th semester (in total 5 semesters).

#### **Postgraduate Course**

“New Trends in Crop Protection”. Co-teaching (50%). Postgraduate Program entitled “Sustainable Production Systems and Environment in Agriculture”. Department of Agricultural Development. Democritus University of Thrace (in total 3 semesters).

✓ ***Agricultural University of Athens (AUA), Faculty of Crop Science, Athens***

**6/2010 – 07/2019** *Assistant Professor in Plant Pathology-Virology*

#### **Undergraduate Courses**

Lectures (3h/wk) and laboratory courses (2h/wk) of “Plant Virology” (9th semester, elective).

*Co-teaching* of the theory (3h/wk) and practicals (2h/wk) of the courses:

- “Plant Pathology” (4th semester, compulsory for all Faculties of AUA, except the Faculty of Crop Science)

- “Methods in Plant Disease Diagnosis” (9th semester, compulsory in Crop Science).

*Co-teaching* of the theory (3h/wk) of the courses:

- “Plant Diseases of fruit trees, olives and vines” (8th semester, compulsory in Crop Science)
- “Plant Diseases of vegetables and ornamental crops” (9th semester, optional in Crop Science)
- “Principles and Methods of Plant Disease Control” (9o semester, optional in Crop Science)

*Co-teaching* of the practicals (2h/wk) of the courses:

- “General Plant Pathology (5th semester, compulsory in Crop Science)

### **Postgraduate Course**

Assignment of designing and co-teaching of the course “Molecular Plant Virology”. Postgraduate Program in the Department of Crops Science of AUA. (2014-2018).

**2/2019 – present Associate Professor in Plant Pathology-Virology**

#### **Undergraduate Courses**

Lectures (3h/wk) and laboratory courses (2h/wk) of “Plant Virology” (9th semester, elective).

*Co-teaching* of the theory (3h/wk) and practicals (2h/wk) of the courses:

- “Plant Pathology” (4th semester, compulsory for all Faculties of AUA, except the Faculty of Crop Science)
- “Methods in Plant Disease Diagnosis” (9th semester, compulsory in Crop Science).

*Co-teaching* of the theory (3h/wk) of the courses:

- “Plant Diseases of fruit trees, olives and vines” (8th semester, compulsory in Crop Science)
- “Plant Diseases of vegetables and ornamental crops” (9th semester, optional in Crop Science)
- “Principles and Methods of Plant Disease Control” (9o semester, optional in Crop Science)

*Co-teaching* of the practicals (2h/wk) of the courses:

- “General Plant Pathology (5th semester, compulsory in Crop Science)

### **Postgraduate Course**

Assignment of designing and co-teaching of the courses of the Postgraduate Program in the Department of Crops Science of AUA (Specialization: Plant protection and Environment)

- “Advanced Plant Virology”
- “Special Topics on Plant Disease Control”
- “Advanced Methods in Plant Disease Diagnosis”

### **Erasmus Mobility Program**

- 3/2007** Lectures (8 h) at the Department of Virology, Wageningen University, The Netherlands.
- 5/2008** Lectures (5 h) at the Universidade de Tras-os-Montes e Alto Douro, Porto, Portugal.

### **Thesis Supervision and Participation in Thesis Examination Committees**

- Supervisor of one PhD Thesis in the Department of Crop Science, Agricultural Univerty of Athens
  - *Ms Kiriaki Sareli*: “Characterisation and epidemiology of aphid-transmitted cucurbit yellows”, *in progress*
- Supervisor of MSc Thesis
  - 2009. *Ms V. Giavachtsia*. Studieson the epidemiology of Iris yellow spot virus.
  - 2018. *Mr Ch. Valachas*: “Molecular variability of *Cucumbe mosaic virus* isolates infecting cucurbits in Greece”. Department of Crop Science, Agricultural Univerty of Athens.
  - *In progress. Ms E. Xylogianni*. Characterisation of olive viruses. Department of Crop Science, Agricultural Univerty of Athens
- Member of five Doctoral Advisory Committees in the Faculty of Agriculture, AUTH (one in progress)
- Member of eight Doctoral Examination Committees (4 in AUA, 2 in DUTH and 2 in AUTH).
- Member of four Master Examination Committees (two in each of DUTH and AUTH).
- Supervisor of 18 undergraduate theses; seven in Duth and 16 in the Faculty of Crop Science, AUA (five in progress).

### **Trainship Supervision**

- 2010- present** Supervisor of seven students' trainship in Plant Virology in the Department of Crop Science, Agricultral University of Athens.

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### **Administrative Activity**

- **2004 - 2010.** Participation in the General Assembly and different committees of the Department of Agricultural Development of DUTH.
- **2008 - 2009.** Representative of the Teaching staff of the Department of Agricultural Development in the Senate of DUTH.
- **2010 - present.** Participation in the Assembly of the Plant Protection and the General Assembly of the Department of Crop Protection of AUA.

## **Research Experience**

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### **Postgraduate, Doctoral and Post Doctoral Research**

**09/1994-12/1996** MSc Thesis. Plant Pathology Laboratory, Faculty of Agriculture, AUTH.

*Thesis Title:* “Characterization of Tospoviruses in Greece”

*Supervisor:* Prof. N.I. Katis

*Results are published in papers G.1, B.3, B.4, B.5, F.2 and F.3.*

**06/1995-09/1995 Assistant Researcher.** Greek Operational Program for Research and Technology (EPET II) project entitled: “Integrated management of aphids and aphid-transmitted viruses using biotechnological methods and remote informatics systems in order to develop a plant protection system of crops and produce high quality propagative materials”. Plant Pathology Laboratory, Department of Agriculture, Aristotle University of Thessaloniki.

*Task Leader:* Prof. N.I. Katis. *Project Coordinator:* Prof. I. Tsitsipis

*Financing:* General Secretariat for Research and Technology - EU

*Objectives:* Surveys and samples analysis for the presence of aphid transmitted viruses of *Cucurbitaceae*.

**12/1996 - 12/2000 PhD thesis.** Plant Pathology Laboratory, Faculty of Agriculture, Aristotle University of Thessaloniki.

*Thesis title:* “Factors affecting the transmission of *Tomato spotted wilt virus* (TSWV) by *Thrips tabaci* Lindeman”. Sponsored by the Greek Scholarships Foundation.

*Supervisor:* Prof. N.I. Katis.

*Results are published in papers B.2, B.6, B.7, B.11, F.4, F.5 και F.6.*

**09/1997 - 11/1997 & 06/98 -12/2001 Researcher.** EU funded project entitled: «Management of insect pests and tobacco viruses using ecologically compatible technologies». Plant Pathology Laboratory, Faculty of Agriculture, Aristotle University of Thessaloniki.

*Task Leader:* Prof. N.I. Katis. *Project Coordinator:* Prof. I. Tsitsipis

*Objectives:* Virus surveys in tobacco crops. Screening of tobacco varieties for resistance of plant viruses. Virus transmission studies. Epidemiological studies of tobacco viruses and their insect vectors. Evaluation of control measures against insect transmitted viruses. Project reports.

*Parts of the results are published in papers B.1 and B.9.*

**11/2001 - 04/2003 Post-Doctoral Researcher** funded by the Greek Scholarships Foundation, in the Plant Pathology Laboratory, Department of Agriculture, Aristotle University of Thessaloniki.

*Project title:* «Exploration of the role of *Thrips tabaci* biotypes in the transmission of *Tomato spotted wilt virus*».

*Supervisor:* Prof. N.I. Katis

*Objective:* *Thrips tabaci* competence to transmit TSWV as determined by its biological characteristics (host range, mode of reproduction), using also molecular techniques in collaboration with Drs P. Brunner and J. Fray (*Department of Plant*

*Protection and Molecular Diagnostics, Swiss Federal Research Station for Fruit-Growing, Viticulture and Horticulture).*

*Parts of the results are included in the paper B.8.*

### **Research Visits - Trainings**

**10/1995** *Training* (3 wks) in Central Science Laboratory (*Ministry of Agriculture, Fisheries and Food*) and the School of Biosciences (*Birmingham University*) in England.  
*Subject:* Training on serological and molecular techniques in collaboration with Dr. J. Morris and Prof. K.R. Wood.

*Parts of the results are included in the paper B.4.*

**01/1997 - 05/1997** *Training.* Department of Virology Laboratory, Wageningen Agricultural University, The Netherlands.  
*Subject:* Transmission techniques of *Tospoviruses* using thrips.  
*Supervising Professor:* D. Peters

*The results are included in the paper B.2.*

**11/1997 - 05/1998** *Visiting Researcher.* Department of Virology Laboratory, Wageningen Agricultural University, The Netherlands. International Agricultural Center Scholarship.  
*Subject:* Study of the transmission characteristics of *Tomato spotted wilt virus* using the thrips species *T. tabaci*, in collaboration with Prof. D. Peters.

*The results of the study are included in the paper B.7.*

**07/2013-08/2013** *Visiting Researcher.* Institute of Mediterranean Agricultural and Environmental Sciences (ICAAM), Faculty of Sciences and Technology, University of Algarve, Portugal.

*Collaboration with Prof. G. Nolasco*

*Subject:* Detection, identification and molecular characterization of citrus viruses.

*The results of the study are included in the submitted paper B.18.*

### **Research Projects**

**3/2005 - 9/2005** *Coordinator.* Non-competitive research project. Department of Agricultural Development, Democritus University of Thrace.

*Project title:* “Coordination of the control measures against *Tomato spotted wilt virus*, in tobacco crops in the area of Paeonia, Kilkis Prefecture”

*Financing:* Tobacco Cooparative of Toumba, Kilkis (Research Committee of DUTH) (Project 1324).

*Budget:* €6,085

*The results are published in the paper B.12.*

**10/2009 - 01/2013** *Task Leader* for the Agricultural University of Athens. Competitive European research project

*Project title:* “Diversification for tobacco growing farms by the alternative crop *Stevia rebaudiana* Bertoni / DIVAS 232250”

*Finnancing:* EE/FP7 – SP4 capacities: Research for SMEs

*Coordinator:* University of Hohenheim (Germany)

*Budget for AUA:* 82.400 €

*Duration:* 10/2009 - 1/2013

*Objective:* Detection, identification and management of pathogens and pests of *Stevia rebaudiana*.

*The results are published in the paper B.22.*

**01/2012 – 09/2015** Member of the Research Group of the Plant Pathology Laboratory of Agricultural University of Athens, that participates in the Operational Programme of the NSRF (National Strategic Reference Framework) “Education and lifelong learning- investing in knowledge society”.

*Project Title:* “THALIS – Democritus University of Thrace – Selection for enhanced yield and tolerance to viral and vascular diseases within lentil landraces”

*Financing:* European Regional Developmental Fund

*Budget of Plant Pathology Laboratory (AUA):* €105,000

*Project coordinator:* Prof. I. Tokatlidis, Department of Agricultural Development, Democritus University of Thrace

*Duration:* 01/01/2012 - 30/09/2015

*The results are published in the papers B.17, B.18, B.19., B.20, B.25, F.10 and F.11.*

**02/2013 - 01/2017** External Scientific Consultant and Advisor of the University of Hohenheim (Germany). Competitive European research project.

*Project title:* “*Stevia rebaudiana* as a diversification alternative for European tobacco farmers to strengthen the European competitiveness”.

*Finnancing:* EE/FP7 – SP4 capacities: Research for SMEs

*Duration:* 01/02/2013 - 30/1/2017

*Coordinator:* University of Hohenheim (Germany)

*Objective:* Integrated agricultural production of *Stevia rebaudiana*.

### **Research Interests**

- Diagnosis, identification and characterization of plant viruses
- *Tospoviruses*. Legume and citrus viruses.
- Mechanisms of transmission and epidemiology of insect transmitted plant viruses.
- Management of insect transmitted plant virus diseases.
- Pest risk analysis.

### **Member of Scientific Committees**

**03/2016 - 06/2017.** Member of the Greek Ministry of Agriculture advisory group for the plant propagation material.

**06/2016 – 6/2018.** Member of the Plant Health Panel (PLH panel) of the European Food Safety Authority (EFSA, <https://www.efsa.europa.eu/>).

**07/2018 – present.** Member of the Plant Virus Working Group of the PLH panel of EFSA.

**06/2016 – present.** Member of the High Risk Plants Working Group of the PLH panel of EFSA.

## ***Membership in Scientific Associations***

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- Hellenic Phytopathological Society (Member of the Administrative Board from 2010 to 2016)
- Hellenic Society of Virology
- Hellenic Society of Phytiatry
- Hellenic Entomological Society
- American Phytopathological Society
- Mediterranean Phytopathological Society
- International Society for Horticultural Science
- International Organization of Citrus Virologists
- International Committee on Plant Virus Epidemiology (Member of the Administrative Board from 2016)

## ***Referee in International Journals and Project Proposals***

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### ***Referee in international journals***

Referee for papers submitted to the following journals: *Journal of Plant Pathology*, *Journal of Economic Entomology*, *Pesticides and Phytomedicine*, *Phytopathologia Mediterranea* and *Journal of Plant Pathology*.

### ***Research proposal reviewer***

International peer-reviewer of two (2) research projects proposals submitted to the Shota Rustaveli National Science Foundation of Georgia (SRNSF).

## ***Attended Congresses and Meetings***

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| International | <ul style="list-style-type: none"><li>• 6<sup>th</sup> International Plant Virus Epidemiology Symposium. Ma'ale Hachamisha (Jerusalem). Israel April 23 – 28, 1995.</li><li>• BCPC Symposium “Diagnostics in Crop Production”. Coventry, UK April 1 – 3, 1996</li><li>• 10<sup>th</sup> Congress of the Mediterranean Phytopathological Union, Montpellier, France. June 1 – 5 1997. Presentation F.3.</li><li>• 4<sup>th</sup> International Symposium on Tospoviruses and Thrips in Floral and Vegetable Crops, Wageningen, The Netherlands, May 2 – 6, 1998. Presentations F.5 and F.7.</li><li>• Thrips, Plants, Tospoviruses: The Millennial Review and the 7<sup>th</sup> International Symposium on Thysanoptera. Reggio Calabria, July 2 – 7, 2001. Guest Speaker. Presentation E.1.</li><li>• <i>Aphids in a New Millennium</i>, 6<sup>th</sup> International Symposium on Aphids. Rennes-France. 3-7 September 2001. Συμμετείχα με την εργασία G.31.</li><li>• XII Simpizijum o Zaštiti Bilja I Savetovanje o Primeni Pesticida, Zlatibor,</li></ul> |
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Serbia. 25-29 Novembar 2002. Συμμετείχα με την εργασία G.34.

- 12<sup>th</sup> Congress of the Mediterranean Phytopathological Union, Rhodes, Greece. 11-15 June 2006. Presentation F.7.
- 21<sup>st</sup> International Conference on Virus and Other Graft Transmissible Diseases of Fruit Crops (ICVF); Neustadt, Germany, 5–10 July 2009. Presentation F.8.
- 14<sup>th</sup> Mediterranean Phytopathological Union (MPU) and International Society of Mycotoxicology (Mediterranean Branch) Congress. Istanbul, Turkey. 24-29 August 2014. Presentations G.49, G.50.
- 5th Conference of the International Working Group on Legume and Vegetable Viruses, 30 August-3 September 2015, Haarlem, TheNetherlands. Presentations G.60, G.61, G.62.
- 13<sup>th</sup> International Plant Virus Epidemiology Symposium, 6-10 June, 2016, Avignon, France. Presentations G.64, G.65, G.66.
- “Euporean Conference on *Xylella fastidiosa*: finding answers to a global problem”. Palma de Mallorca, Spain, 13-15 November 2017.
- Deutsche Phytomedizinische Gesellschaft e.V. 19-20 March 2018. Presentation G.76.
- 59<sup>th</sup> Scientific Session of the Institute of Plant Protection National Research Institute. February 12-14, 2019. Poznań Novotel Centrum. Presentations G.80, G.81.
- International Advances in Plant Virology. October 29-31 2019. Rome Italy. Presentation G.82.

#### *National*

- 7<sup>th</sup> Hellenic Phytopathological Congress, Athens, Greece. November 8 - 10, 1994.
- 1<sup>st</sup> Pan Hellenic Plant Protection Meeting. Larissa, Greece. March 5 - 7, 1996.
- 8<sup>th</sup> Hellenic Phytopathological Congress. Heraclion, Greece. October 22 - 24, 1996. Presentations G.1, G.2 and G.3.
- 7<sup>th</sup> Congress of the Hellenic Entomological Society. Kavala, Greece. October 21 -24, 1997. Presentation F.4.
- 9<sup>th</sup> Hellenic Phytopathological Congress iety. Athens, Greece. October 20- 22 1998. Presentations G8, G.9, G.10, G.11 and G.12.
- 8<sup>o</sup> Congress of the Hellenic Entomological Society. Chalkida, Greece. November 2-5, 1999. Presentations G.17, G.18 and G.19.
- 10<sup>th</sup> Hellenic Phytopathological Congress. Kalamata, Greece. October 3 – 5, 2000. Presentations G.23, G.24, G.25, G.26, G.27, G.28, G.29 and G.30.
- 11<sup>th</sup> Hellenic Phytopathological Congress. Preveza, Greece. October 1 – 4, 2002. Presentations G.32 and G.33.
- 12<sup>th</sup> Hellenic Phytopathological Congress. Kastoria, Greece. October 11 –

- 15, 2004. Presentation G.35.
- 13<sup>o</sup> Hellenic Phytopathological Congress. Athens, Greece. 16-19 October 2006. Presentations G.36 and G.37.
  - 14<sup>o</sup> Hellenic Phytopathological Congress. Nafplion, Greece. 7-10 October 2008. Presentations G.38, G.39 and G.40.
  - 5<sup>th</sup> Pan Hellenic Plant Protection Meeting. Larissa, Greece. 23-25 February 2010. Presentation F.8.
  - 15<sup>th</sup> Hellenic Phytopathological Congress. Corfu, Greece, 5-8 October 2010. Presentations G.41, G.42, G.43 and G.44.
  - 13<sup>th</sup> Congress of the Hellenic Scientific Society for Genetics and Plant Breeding, Kalamata, 13-15 October 2010. Presentations F.9.
  - 16<sup>th</sup> Hellenic Phytopathological Congress. Thessaloniki, Greece, 16-18 October 2012. Presentations G.45 and G.46.
  - 15<sup>th</sup> Congress of the Hellenic Entomological Society. Kavala, Greece. October 22 – 25, 2013. Presentations G.47 and G.48.
  - 6<sup>th</sup> Pan Hellenic Plant Protection Meeting. Larissa, Greece. February 23-25 2014. Presentation entitled “Legume viruses: traveling by seeds...”
  - 17th Hellenic Phytopathological Congress. Volos, Greece. 13-17 October 2014. Presentations G.51, G.52, G.53, G.54, G.55 and G.56.
  - 10th Congress of the Hellenic Society of Virology. Athens, Greece, 27-28 February 2015. Presentation G.58.
  - 6th Symposium of the Scientific Society Mikrobiokosmos. Athens, Greece. 3-5 April 2015. Presentation G.59.
  - 18th Hellenic Phytopathological Congress. Heraklion, Greece. 18-21 October 2016. Presentations G.66, G.67, G.68, G.69, G.70 and G.71.
  - 7th Symposium of the Scientific Society Mikrobiokosmos. Athens, Greece. 7-9 April 2017. Presentation G.73.
  - 7<sup>th</sup> Pan Hellenic Plant Protection Meeting. Larissa, Greece. March 5-8 2018. Presentation G.75.
  - 19th Hellenic Phytopathological Congress. Athens, Greece. 30 October – 1 November 2018. Presentations G.77, G.78.

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### ***Participation in Workshops and Working Group Meetings***

- EFSA Second Scientific Conference “*Shaping the Future of Food Safety, Together*”, Milan, Italy. 14-16 October 2015.
- EFSA Workshop: “*Xylella fastidiosa: knowledge gaps and research priorities for the EU*”. Brussels, Belgium. 12-13 November 2015.
- “*Joined EFSA-EPPO workshop*”. Parma, Italy. 10-14 December 2016.

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## ***Presentations in Vocational Training Programs and Workshops***

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### ***Technical training projects***

- 10/95 - 12/95** Lectures in the technical training project of Aristotle University of Thessaloniki entitled “*Biological Agriculture – Ecological products*” (24 teaching hours). Coordinator: Ass. Prof. A. Papadaki-Klavdianou.
- 11/2012** Lectures in the training project entitled: “Technician for the cultivation using biological and traditional methods” that was organized by the Therapeutic Centre for Dependent Individuals (**KETHEA PAREMVASI**) under the auspices of National Strategic Reference Framework (NSRF) (in total 5h). *Subject:* Plant viruses; epidemiology, diagnosis and measures applied for their control. Representative virus diseases of cultivated plants.

### ***Workshops***

- 29/11/2003** Presentation in the workshop organized by the Municipality of Assini (Argolida) and the Agricultural Society of Argolida.  
Title: “*Tomato spotted wilt virus* in lettuce and other vegetable crops-control measures”.
- 5/3/2004** Technical training of agriculturalists and farmers in Moschopotamos ( Pieria).  
Presentation title: “*The epidemic spread and control measures against Tomato spotted wilt virus in tobacco crops*”.
- 8/2/2013** Presentation in the “2<sup>d</sup> Scientific Meeting for the Local Landraces: The Greek legumes”, organized by the Agricultural University of Athens, the Hellenic Folklore Research Centre of the Academy of Athens, the Hellenic Chambers of Hotels and the Ministry of Rural Development and Food.  
Presentation title: “Legume landraces and viruses; the biodiversity at the crossroad of evolution and conservation” (in Greek)  
[http://www.minagric.gr/gpa/gpa\\_second/programm\\_sec\\_meet\\_2013vers4\\_SP.pdf](http://www.minagric.gr/gpa/gpa_second/programm_sec_meet_2013vers4_SP.pdf)  
[http://www.minagric.gr/gpa/gpa\\_second/omilies/HATZIBASILEIOU.pdf](http://www.minagric.gr/gpa/gpa_second/omilies/HATZIBASILEIOU.pdf)
- 17/2/2017** Round table discussion “*Xylella fastidiosa*, and the Greek Plant Propagation Material”.  
Organised by: Hellenic Plant Material Exporters Association. 5<sup>th</sup> Exhibition “Kipotechnika professional 2017”.

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### ***Organising Committee of Scientific Conferences and Meetings***

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- ❖ 17<sup>th</sup> Hellenic Phytopathological Congress. Hellenic Phytopathological Society. Volos, Greece. 13-17 October 2014 (*treasurer*)

### III. LIST OF SCIENTIFIC PUBLICATIONS

#### A. MSc and PhD Thesis

- A.1 Chatzivassiliou, E.K.** 1996. Characterization of *Tospoviruses* in Greece. MSc thesis. Aristotle University of Thessaloniki, Faculty of Agriculture. Thessaloniki. 96 pp.
- A.2. Chatzivassiliou, E.K.** 2000. Factors affecting transmission of *Tomato spotted wilt tospovirus* (TSWV) by *Thrips tabaci* Lindeman (Thysanoptera: Thripidae). Aristotle University of Thessaloniki, Faculty of Agriculture. Thessaloniki. 197 pp.

#### B. Scientific papers in international journals with impact factor (IF)

- B.1 Chatzivassiliou, E.K., N.I. Katis, M. Thomguia and D. Peters.** 1999. A *Closterovirus* (Family: Closteroviridae) isolated from tobacco crops in northern Greece (Macedonia). *Plant Disease* 83:198. <http://apsjournals.apsnet.org/doi/abs/10.1094/PDIS.1999.83.2.198A>
- B.2 Chatzivassiliou, E.K., T. Nagata, D. Peters and N.I. Katis.** 1999. Transmission of *Tomato spotted wilt tospovirus* by *Thrips tabaci* populations originating from leek. *Plant Pathology* 48:700-706. <http://onlinelibrary.wiley.com/doi/10.1046/j.1365-3059.1999.00414.x/pdf>
- B.3 Manoussopoulos, I.N., E.K. Chatzivassiliou, I.N. Smyrnioudis and N.I. Katis.** 1999. Two diseases of *Dimorphotheca* caused by *Lettuce mosaic potyvirus* and *Tomato spotted wilt tospovirus*. *Phytoparasitica* 27:227-232. <http://link.springer.com/content/pdf/10.1007/BF02981462.pdf>
- B.4 Chatzivassiliou, E.K., R. Weekes, J. Morris, K.R. Wood, I. Barker and N.I. Katis.** 2000. *Tomato spotted wilt tospovirus* (TSWV) in Greece: its incidence following the expansion of *Frankliniella occidentalis*, and characterization of isolates collected from various hosts. *Annals of Applied Biology* 137:127-134. <http://onlinelibrary.wiley.com/doi/10.1111/j.1744-7348.2000.tb00044.x/pdf>
- B.5 Chatzivassiliou, E.K., I. Livieratos, G. Jenser and N.I. Katis.** 2000. Ornamental plants and thrips populations associated with *Tomato spotted wilt virus* in Greece. *Phytoparasitica* 28:257-264. <http://link.springer.com/content/pdf/10.1007%2FBF02981804.pdf>
- B.6 Chatzivassiliou, E.K., I. Mpoumpourakas, E. Drossos, I. Eleftherohorinos, G. Jenser, D. Peters and N.I. Katis.** 2001. Weeds in greenhouses and tobacco fields are differentially infected by *Tomato spotted wilt virus* and infested by its vectors species. *Plant Disease* 85:40-46. <http://link.springer.com/content/pdf/10.1007%2FBF02981804.pdf>
- B.7 Chatzivassiliou E.K., D. Peters and N.I. Katis.** 2002. The efficiency by which *Thrips tabaci* populations transmit *Tomato spotted wilt virus* depends on their host preference and reproductive strategy. *Phytopathology* 92:603-609. <http://apsjournals.apsnet.org/doi/pdf/10.1094/PHYTO.2002.92.6.603>
- B.8 Brunner, P.C., E.K. Chatzivassiliou, N.I. Katis and J. Fray.** 2004. Host-associated genetic differentiation in *Thrips tabaci* (Insecta; Thysanoptera), as determined from mtDNA sequence data. *Heredity* 93:364-370. <http://www.nature.com/hdy/journal/v93/n4/pdf/6800512a.pdf>

- B.9 Chatzivassiliou, E.K.**, K. Efthimiou, E. Drossos, A. Papadopoulou, G. Poimenidis and N.I. Katis. 2004. A survey of tobacco viruses in tobacco crops and native flora in Greece. *European Journal of Plant Pathology* 110:1011-1023.  
<http://link.springer.com/content/pdf/10.1007%2Fs10658-004-1598-1.pdf>
- B.10 Chatzivassiliou, E.K.**, D. Peters and P. Lolas. 2007. Occurrence of *Tomato spotted wilt virus* in *Stevia rebaudiana* and *Solanum tuberosum* in Northern Greece. *Plant Disease* 91:1205.  
<http://apsjournals.apsnet.org/doi/abs/10.1094/PDIS-91-9-1205C>
- B.11 Chatzivassiliou, E.K.**, D. Peters and N.I. Katis. 2007. The role of weeds in the spread of *Tomato spotted wilt virus* by *Thrips tabaci* (Thysanoptera: Thripidae) in tobacco crops. *Journal of Phytopathology* 11:699-705.  
<http://onlinelibrary.wiley.com/doi/10.1111/j.1439-0434.2007.01302.x/pdf>
- B.12 Chatzivassiliou, E.K.** 2008. Management of the spread of *Tomato spotted wilt virus* in tobacco crops with insecticides based on estimates of thrips infestation and virus incidence. *Plant Disease* 92(7):1012-1020.  
<http://apsjournals.apsnet.org/doi/pdf/10.1094/PDIS-92-7-1012>
- B.13 Chatzivassiliou, E.K.**, E. Moschos, S. Gazi, P. Koutretsis and M. Tsoukaki. 2008. Infection of potato crops and seeds with *Potato virus Y* and *Potato leaf roll virus* in Greece. *Journal of Plant Pathology* 90(2):251-259.  
<http://sipav.org/main/jpp/index.php/jpp/article/view/660/447>
- B.14 Chatzivassiliou E.K.**, V. Giavachtsia, K. Hoedjes and D. Peters. 2009. Identification and incidence of *Iris yellow spot virus*, a new pathogen in onion and leek in Greece. *Plant Disease* 93 (7):761. <http://apsjournals.apsnet.org/doi/abs/10.1094/PDIS-93-7-0761A>
- B.15** Lotos, L., K. Efthimiou, **E.K. Chatzivassiliou**, D. Dimou and N.I. Katis. 2009. First report of *Tomato spotted wilt virus* in globe artichoke in Greece. *Journal of Plant Pathology* 91 (4), Page: S4.97. <http://www.sipav.org/main/jpp/volumes/0409/040905.pdf>
- B.16** Katis, N.I., **E.K. Chatzivassiliou**, C.M. Clay, V.I. Maliogka, P. Pappi, K. Efthimiou, C.I. Dovas and A.D. Avgelis. 2011. Development of an IC-RT-PCR assay for the detection of *Eggplant mottled dwarf virus* and partial characterization of isolates from various hosts in Greece. *Journal of Plant Pathology*, 93:353-362.  
<http://sipav.org/main/jpp/index.php/jpp/article/view/1190>
- B.17** Kargiotidou, A., **E. Chatzivassiliou**, C. Tzantarmas, E. Sinapidou, A. Papageorgiou, G.N. Scarakis and I.S. Tokatlidis. 2013. Selection at ultra-low density identifies plants escaping virus infection and leads towards high-performing lentil (*Lens culinaris* L.) varieties. *The Journal of Agricultural Science* 2013, pages 1-10.  
<http://dx.doi.org/10.1017/S0021859613000403>
- B.18 Chatzivassiliou, E.K.** and G. Nolasco. 2014. Detection of a new variant of *Citrus tristeza virus* (CTV) in Greek citrus crops. *Phytopathologia Mediterranea* 53(1): 140-147.  
[http://dx.doi.org/10.14601/Phytopathol\\_Mediterr-12910](http://dx.doi.org/10.14601/Phytopathol_Mediterr-12910)
- B.19** Kargiotidou, A., **E. Chatzivassiliou**, C. Tzantarmas and I.S. Tokatlidis. 2015. Seed propagation at low density facilitates the selection of healthy plants to produce seeds with a reduced virus load in a lentil landrace. *Seed Science and Technology* 43 (1): 31-39.  
<http://dx.doi.org/10.15258/sst.2015.43.1.04>

- B.20** Giakountis A., A. Skoufa, E. I. Paplomatas, I.S. Tokatlidis and **E.K. Chatzivassiliou**, 2015. Molecular characterization and phylogenetic analysis of a Greek lentil isolate of *Pea seed-borne mosaic virus*. *Phytoparasitica* 43, 615-628.  
<http://dx.doi.org/10.1007/s12600-015-0495-9>
- B.21** **Chatzivassiliou, E.K.**, A.P. Papapanagiotou, P.D. Mpenardis, D.Ch. Perdikis and G. Menexes. 2016. Transmission of *Moroccan watermelon mosaic virus* (MWMV) by aphids in Greece *Plant Disease* 100(3): 601-606. <http://dx.doi.org/10.1094/PDIS-07-15-0805-RE>
- B.22** **Chatzivassiliou E.K.**, A. Giakountis, A. Testa, U. Kienle and T. Jungbluth. 2016. Natural Infection of *Stevia rebaudiana* by *Cucumber mosaic virus* in Spain and by *Sclerotium rolfsii* in Greece. *Plant Disease* 100(5): 1029. <http://dx.doi.org/10.1094/PDIS-10-15-1149-PDN>
- B.23** **Chatzivassiliou E.K.**, A. Giakountis, S.G. Kumari and K.M. Makkouk. 2016. Viruses affecting lentil (*Lens culinaris* Medik.) in Greece; incidence and genetic variability of Bean leafroll virus and Pea enation mosaic virus. *Phytopathologia Mediterranea* 55(2): 239-252.  
[http://dx.doi.org/10.14601/Phytopathol\\_Mediterr-17866](http://dx.doi.org/10.14601/Phytopathol_Mediterr-17866)
- B.24** Giakountis A., I. Tsarmpopoulos and **E.K. Chatzivassiliou**. 2018. *Cucumber mosaic virus* isolates from Greek legumes are associated with satellite RNAs that are necrogenic for tomato. *Plant Disease* 102 (11): 2268-2276
- B.25** Vlachostergios D.N., C, Tzantarmas, A. Kargiotidou, E. Ninou, C. Pankou, C. Gaintatzi, I. Mylonas, I. Papadopoulos, C. Foti, **E.K. Chatzivassiliou**, E. Sinapidou, A. Lithourgidis and I.S. Tokatlidis. 2018. Single- plant selection within lentil landraces at ultra-low density: apowerfull tool to breed fast high yielding varieties stable across divergent environments. *Euphytica* (2018) 214:58. <https://doi.org/10.1007/s10681-018-2139-x>
- B.26** Zohreh Davoodi, Z., N. Bejerman, C. Richet, D. Filloux, S.G. Kumari, **E.K. Chatzivassiliou**, S. Galzi, Ch. Julian, S. Samarfard, V. Trucco, F. Giolitti, E. Fiallo-Olivé, J. Navas-Castillo, N. Asaad, A. R. Moukahel, J. Hijazi, S. Mghandef, J. Heydarnejad, H. Massumi, A. Varsani, R. G. Dietzgen, G.W. Harkins, D.P. Martin and P. Roumagnac 2018. The Westward Journey of Alfalfa Leaf Curl Virus. *Viruses* 2018, 10, 542; <https://doi.org/10.3390/v10100542>

### **C. B. Scientific papers in international journals without impact factor**

- C.1** **Chatzivassiliou, E.K.** and N.I Katis. 1997. Tomato spotted wilt virus; an emerging plant virus. *Greek Virological Society* 2:93-98 (In Greek).
- C.2** EFSA on Plant Health (PLH Panel) [Bragard C., Caffier D., Candresse T., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Grégoire J.-C., Miret J.A.J., Jeger M., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Rossi V., Urek G., Van Bruggen A., Van Der Werf W., West J., Winter S.] 2015. Scientific opinion on hot water treatment of *Vitis* sp. for *Xylella fastidiosa*. *EFSA Journal* 2015;13(9):4225, 10 pp. <http://dx.doi.org/10.2903/j.efsa.2015.4225>
- C.3** EFSA on Plant Health (PLH Panel) [Bragard C., Caffier D., Candresse T., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Grégoire J.-C., Miret J.A.J., Jeger M., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Rossi V., Urek G., Van Bruggen A., Van Der Werf W., West J., Winter S.] 2015. Scientific opinion on *Vitis* sp. response to *Xylella fastidiosa* strain CoDiRO. *EFSA Journal* 2015;13(11):4314, 20 pp. <http://dx.doi.org/10.2903/j.efsa.2015.4314>

- C.4** EFSA on Plant Health (PLH Panel) [Bragard C., Caffier D., Candresse T., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Grégoire J.-C., Miret J.A.J., Jeger M., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Rossi V., Urek G., Van Bruggen A., Van Der Werf W., West J., Winter S.] 2016. Scientific opinion on four statements questioning the EU control strategy against *Xylella fastidiosa*. *EFSA Journal* 2016;14(3):4450, 24 pp. <http://dx.doi.org/10.2903/j.efsa.2016.4450>
- C.5** EFSA on Plant Health (PLH Panel) [Bragard C., Caffier D., Candresse T., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Grégoire J.-C., Miret J.A.J., Jeger M., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Rossi V., Urek G., Van Bruggen A., Van Der Werf W., West J., Winter S.] 2016. Statement on treatment solutions to cure *Xylella fastidiosa* diseased plants. *EFSA Journal* 2016;14(4):4456, 12 pp. <http://dx.doi.org/10.2903/j.efsa.2016.4456>
- C.6** EFSA on Plant Health (PLH Panel) [Bragard C., Caffier D., Candresse T., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Grégoire J.-C., Miret J.A.J., Jeger M., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Rossi V., Urek G., Van Bruggen A., Van Der Werf W., West J., Winter S.] 2016. Evaluation of new scientific information on *Phyllosticta citricarpa* in relation to the EFSA PLH Panel (2014) Scientific Opinion on the plant health risk to the EU. *EFSA Journal* 2016;14(6):4513, 53 pp. <http://dx.doi.org/10.2903/j.efsa.2016.4513>
- C.7** EFSA on Plant Health (PLH Panel) [Bragard C., Caffier D., Candresse T., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Grégoire J.-C., Miret J.A.J., Jeger M., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Rossi V., Urek G., Van Bruggen A., Van Der Werf W., West J., Winter S.] 2016. Statement on diversity of *Xylella fastidiosa* subsp. *pauca* in Apulia. *EFSA Journal* 2016;14(8):4542, 19 pp. <http://dx.doi.org/10.2903/j.efsa.2016.4542>
- C.8** EFSA Panel on Plant Health (PLH), Jeger M., Bragard C., Caffier D., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Grégoire J-C., Jaques Miret JA., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Rossi V., Urek G., Van Bruggen A., Van Der Werf W., West J., Winter S., Tramontini S., Andueza M. and Candresse T. 2016. Statement on susceptibility of *Phoenix roebelenii* to *Xylella fastidiosa*. *EFSA Journal* 2016;14(10):4600, 11 pp. <http://dx.doi.org/10.2903/j.efsa.2016.4600>
- C.9** EFSA Panel on Plant Health (PLH), Jeger M., Bragard C., Caffier D., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Grégoire J-C., Jaques Miret JA., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Rossi V., Urek G., Van Bruggen A., Van Der Werf W., West J., Winter S., De La Fuente L., Spotti Lopes J.R., Tramontini S., Andueza M. and Candresse T. 2016. Statement on susceptibility of *Citrus* spp., *Quercus ilex* and *Vitis* spp. to *Xylella fastidiosa* strain CoDiRO. *EFSA Journal* 2016;14(10):4601, 19 pp. <http://dx.doi.org/10.2903/j.efsa.2016.4601>
- C.10** EFSA PLH Panel (EFSA Panel on Plant Health), Jeger M., Bragard C., Caffier D., Candresse T., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Grégoire J-C., Jaques Miret JA., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Rossi V., Van Bruggen A., Van Der Werf W., West J., Winter S., Mosbach-Schulz O. and

- Urek G. 2016. Scientific opinion on the risk to plant health of *Ditylenchus destructor* for the EU territory. *EFSA Journal* 2016;14(12):4602. <http://dx.doi.org/10.2903/j.efsa.2016.4602>
- C.11** EFSA Panel on Plant Health (PLH), Jeger M., Bragard C., Caffier D., Candresse T., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Jaques Miret JA., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Urek G., Rossi V., Van Bruggen A., Van Der Werf W., West J., Winter S., Bosco D., Foissac X., Strauss G., Hollo G., Mosbach-Schulz O. and Grégoire J-C., 2016. Scientific opinion on the risk to plant health of Flavescence doree for the EU territory. *EFSA Journal* 2016;14(12):4603, 83 pp. <http://dx.doi.org/10.2903/j.efsa.2016.4603>
- C.12** EFSA PLH Panel (EFSA Panel on Plant Health), Jeger M., Bragard C., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Jaques Miret JA., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Urek G., Van Bruggen A., Van der Werf W., West J., Winter S., Santini A., Tsopelas P., Vloutoglou I., Pautasso M. and Rossi V., 2016. Scientific opinion on the risk assessment and reduction options for *Ceratocystis platani* in the EU. *EFSA Journal* 2016;14(12):4640, 65 pp. <http://dx.doi.org/10.2903/j.efsa.2016.4640>
- C.13** EFSA PLH Panel (EFSA Panel on Plant Health), Jeger M., Bragard C., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Jaques Miret JA., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Urek G., Van Bruggen A., Van der Werf W., West J., Winter S., Maresi G., Prospero S., Vettraino AM., Vloutoglou I., Pautasso M. and Rossi V. 2016. Scientific opinion on the risk assessment and reduction options for *Cryphonectria parasitica* in the EU. *EFSA Journal* 2016;14(12): 4641, 54 pp. <http://dx.doi.org/10.2903/j.efsa.2016.46401>
- C.14** EFSA PLH Panel (EFSA Panel on Plant Health), Jeger M., Bragard C., Caffier D., Candresse T., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Jaques Miret JA., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Rossi V., Urek G., Van Bruggen A., Van der Werf W., West J., Winter S., Kertész V., Aukhojee M. and Grégoire J-C. 2017. Scientific opinion on the pest categorisation of *Dendroctonus micans*. *EFSA Journal* 2017;15(7):4880, 25 pp. <http://dx.doi.org/10.2903/j.efsa.2017.4880>
- C.15** EFSA PLH Panel (EFSA Panel on Plant Health), Jeger M., Bragard C., Caffier D., Candresse T., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Jaques Miret JA., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Rossi V., Urek G., Van Bruggen A., Van der Werf W., West J., Winter S., Kertész V., Aukhojee M. and Grégoire J-C. 2017. Scientific opinion on the pest categorisation of *Ips typographus*. *EFSA Journal* 2017;15(7):4881, 23 pp. <http://dx.doi.org/10.2903/j.efsa.2017.4881>
- C.16** EFSA Panel on Plant Health (PLH), Jeger M., Caffier D., Candresse T., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Grégoire J-C., Jaques Miret JA., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Urek G., Van Bruggen A., Van Der Werf W., West J., Winter S., Boberg J., Porta Puglia A., Vettraino AM., Pautasso M. and Rossi V. 2017. Scientific opinion on the pest risk assessment of *Atropellis spp.* for the EU territory. *EFSA Journal* 2017;15(7):4877, 46 pp. <http://dx.doi.org/10.2903/j.efsa.2017.4877>
- C.17** EFSA Panel on Plant Health (PLH), Jeger M., Bragard C., Caffier D., Candresse T., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Gregoire J-C., Jaques Miret JA., Navarro MN., Niere B., Parnell S., Potting R., Rafoss T., Rossi V., Urek G., Van Bruggen

- A., Van der Werf W., West J., Winter S., Czwienczek E., Aukhojee M. and MacLeod A. 2017. Scientific opinion on the pest categorisation of *Anthonomus signatus*. *EFSA Journal* 2017;15(7):4882, 22 pp. <http://dx.doi.org/10.2903/j.efsa.2017.4882>
- C.18** EFSA PLH Panel (EFSA Panel on Plant Health), Jeger M., Bragard C., Caffier D., Candresse T., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Gregoire J-C., Anton J., Miret J., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Urek G., Van Bruggen A., Van der Werf W., West J., Winter S., Gonzalez-Dominguez E., Vicent A., Vloutoglou I., Bottex B. and Rossi V. 2017. Scientific opinion on the pest categorisation of *Pseudocercospora angolensis*. *EFSA Journal* 2017;15(7):4883, 24 pp. <https://doi.org/10.2903/j.efsa.2017.4883>
- C.19** EFSA Panel on Plant Health (PLH), Jeger M., Bragard C., Caffier D., Candresse T., **Chatzivassiliou E.**, Dehnen-Schmutz K., Gilioli G., Gregoire J-C., Jaques Miret JA., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Rossi V., Urek G., Van Bruggen A., Van der Werf W., West J., Winter S., Boberg J., Gonthier P. and Pautasso M. 2017. Scientific opinion on the pest categorisation of *Entoleuca mammata*. *EFSA Journal* 2017;15(7):4925, 25 pp. <https://doi.org/10.2903/j.efsa.2017.4925>
- C.20** EFSA Panel on Plant Health (PLH), Jeger M., Bragard C., Caffier D., Dehnen-Schmutz K., Gilioli G., Gregoire J-C., Jaques Miret JA., MacLeod A., Navajas Navarro M., Niere B., Parnell S., Potting R., Rafoss T., Rossi V., Urek G., Van Bruggen A., Van der Werf W., West J., **Chatzivassiliou E.**, Winter S., Hollo G. and Candresse T. 2017. Scientific opinion on the pest categorisation of Little cherry pathogen (non-EU isolates). *EFSA Journal* 2017;15(7):4926, 27 pp. <https://doi.org/10.2903/j.efsa.2017.4926>
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- G.72** Karapetsi, L., V.I. Maliogka, C. Orfanidou, A. Olmos, L. Lotos, E.K. Chatzivassiliou and N.I. Katis. 2016. Unveiling the etiology of a new lettuce disease usind next generation sequencing of siRNAs. International Advances in Plant Virology, in conjuktion with COST Action FA1407, London, UK, Abstracts p.
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- G.75** Chatzivassiliou **E.K.**, Ch. Valachas and K. Sareli. 2018. Aphid-transmitted viruses of arable and vegetable crops: epidemiology and control. 7<sup>th</sup> Pan Hellenic Plant Protection Meeting. Larissa, Abstracts p. 35 (*In Greek*).
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- G.77** Sareli, K., D. Knierim, S. Winter, E. Servetas, Z. Pentheroudaki, and **E.K. Chatzivassiliou**. 2018. Studying the causal agents of aphid-transmitted viral diseases of open-field cucurbit crops in Greece. 18<sup>th</sup> Hellenic Phytopathological Congress. Heraklion, Greece. Abstracts p. 38 (*in Greek*).
- G.78** Chatzivassiliou, **E.K.**, K. Sareli, M. Xanthopoulou, S. Winter, D. Knierim, P. Roumagnac, S. Galzi, I.A. Giantsis. 2018. Incidence and molecular variability of known and new viruses infecting Greek alfalfa crops. 18<sup>th</sup> Hellenic Phytopathological Congress. Heraklion, Greece. Abstracts p. 142 (*in Greek*).
- G.79**. Chiumenti, M., C. Bragard, E. Chatzivassiliou, F. Di Serio, T. Kaluski, A. Minafra, L. Rubino, G. Stanganelli, S. Winter, T. Candresse. 2018. A first attempt at risk evaluation for viruses and viroids identified by high-throughput sequencing. Final Meeting of COST-DIVAS Action. Liège (Belgium) – 26th to 30th November 2018. Abstracts p. 53.
- G.80** Chatzivassiliou, E.K., K. Sareli, and S. Winter. 2019. Investigations on the major aphid-transmitted virus diseases of legume and vegetable crops in Greece. 59th Scientific Session of the Institute of Plant Protection National Research Institute. February 12-14, 2019. Poznań Novotel Centrum. Abstracts p. 53.
- G.81** Di Serio, F. T. Candresse, E. Chatzivassiliou, M. Chiumenti, F. Finelli, T. Kałuski, A. Minafra, C. Oplaat, J.W. Roenhorst, L. Rubino, M. Schenk, G. Stanganelli, S. Winter, and C. Bragard. 2019. Pest categorisation of groups of viruses and viroids: the EFSA approach

- 59th Scientific Session of the Institute of Plant Protection National Research Institute. February 12-14, 2019. Poznań Novotel Centrum. Abstracts p. 55-56.
- G.82** Sareli K., S. Winter, and **E.K. Chatzivassiliou**. 2019. Survey on potyviruses in Greek cucurbit open-field crops and the description of a new virus species. International Advances in Plant Vitology. Rome, Italy. Abstracts p.

## H. Scientific Factsheets

- H.1** Chatzivassiliou, E.K., N.I Katis, A.D. Avgelis and Ch. Sapranidis. 1996. *Eggplant mottled dwarf virus*; an unusual virus in tobacco and cucumber crops in Greece. *Georgia-Ktinotrofia* 7:28-33 (*in Greek*).
- H.2** Katis, N.I., E.K. Chatzivassiliou and I. Livieratos. 1997. *Tomato spotted wilt virus* (TSWV) in lettuce and groundnut. *Georgia-Ktinotrofia* 74A (*in Greek*).
- H.3** Katis, N.I., E.K. Chatzivassiliou and M.E. Andronikidou. 2000. *Tomato spotted wilt virus* (TSWV). Tobacco disease factsheet. *Publication of Prefecture of Kozani* (*in Greek*).
- H.4** Mila, A.L. and E.K. Chatzivassiliou. 2007. *Tobacco-Tomato spotted wilt virus. Disease factsheet*. North Caroline State University. College of Agriculture and Life Sciences. 4 p. <http://www.cals.ncsu.edu/plantpath/activities/administration/facultyonly/extnotes/index.html>
- H.5** Chatzivassiliou E.K. 2008. Virus and virus-like pathogens of olive tree: detection methods and the significance of the healthy propagation material. *Elaioparagogi* 2008:68-73 (*in Greek*).
- H.6** Chatzivassiliou E.K. 2013. Legume landraces and viruses; the biodiversity at the crossroad of evolution and conservation. *Georgia-Ktinotrofia* 2:58-65 (*in Greek*).
- H.7** Maliogka B.I, E.K. Chatzivassiliou, L. Karapetsi and N.I. Katis. 2019. Artichoke yellow ringspot virus (AYRSV) as the causal agent of a new lettuce disease. *Georgia-Ktinotrofia* 2019(12):60-62 (*in Greek*).

## I. Laboratory Textbooks

- I.1** Katis, N.I., Maliogka, V., Chatzivassiliou E.K. 2015. Diagnostic Virology. Athens, 65 pp.
- I.2** Paplomatas E.I., Antoniou P., Chatzivassiliou E.K., Katis, N.I., Maliogka V., 2015. Plant Disease Diagnosis. Athens, 195 pp.

## J. Other Publications

- J.1** Anniversary Volume of the Department of Agricultural Development. 2009. Democritus University of Thrace (1999-2009). Member of the Editorial Board (*in Greek*).

## ***IV. RECOGNITION OF SCIENTIFIC CONTRIBUTION***

### **❖ *Invited Speaker***

- **Congress** “*Thrips, Plants, Tospoviruses: The Millennial Review and The 7<sup>th</sup> Inthernational Symposium on Thysanoptera*”, Reggio Calabria, 2-7 Ιούλιου 2001. Presentation of a review paper entitled: “*Thrips tabaci* Lindeman (Thysanoptera: Thripidae): an ambiguous vector of *Tomato spotted wilt virus* in perspective” (paper E.1).
- **Congress** “IX International Symposium on Thysanoptera and Tospoviruses”, Gold Coast, Queensland, Australia, 31 August–4 September, 2009. I did not participate for personal reasons.

### **❖ *Citations***

There are more than 500 bibliographic references to my published work by other researchers.