

Curriculum Vitae

Chrysanthi Charatsari

Assistant Professor, Department of Agricultural Economics, School of Agriculture, Aristotle University of Thessaloniki

I. Personal information:

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II. Education and training:

1. Education and degrees:

2011:	Doctoral Diploma of the School of Agriculture, AUTH. <i>Thesis: "Identification of educational needs of organic producers, ICM operators and conventional farmers in Central Macedonia, Greece".</i> Grade of the seven-member Examination Committee: Excellent (10/10). Date of PhD Thesis Defense: 30/06/2011. Date of award a Doctor of Philosophy of School of Agriculture: 13/07/2011.
2019:	Postgraduate Diploma in Supply Chain Management. Department of Supply Chain Management, International Hellenic University. 21/11/2019. Grade: 9.23 (Excellent). <i>Thesis:</i> <i>"Willingness to participate in short agrifood supply chains: The mediating role of social factors and farmers' competencies".</i> Submitted on 21/11/2019, Grade of Examination Committee: Excellent (10/10).
2004:	Postgraduate Diploma in Sustainable Agricultural Development, School of Geotechnical Sciences AUTH Department of Agriculture, 17/03/2004. Grade: 9.25 (Excellent). <i>Thesis:</i> <i>"Measurement of consumer attitudes towards organic vegetables in the city of Larissa, Greece".</i> Submitted on 17/03/2004, Grade of Examination Committee: Excellent

	(10/10).
2002:	Admission after written exams to the Interdisciplinary Postgraduate Studies Program in “Sustainable Agricultural Development”.
2001:	Integrated Master, Department of Agriculture, School of Geotechnical Sciences, Aristotle University of Thessaloniki. Grade: 7.01 (Very good).
2001:	Bachelor of the Department of Agriculture, School of Geotechnical Sciences, Specialization: Crop protection, Aristotle University of Thessaloniki, 12/03/2001. Grade: 7.01 (Very good). <i>Thesis:</i> <i>“Evolution of Myzus persicae population: Experiments in peach trees in the Institute of Pomology of Naoussa-Greece during 1999”.</i>
1998:	Undergraduate Educational Program of the Department of Agriculture “Sustainable Agriculture” Operational Program for Education and Initial Vocational Training – Action 3.1a. (duration: 2 academic years).
1995:	High School Diploma, Grade: Excellent, 18.5.

1. Post-doctoral fellowships:

9/2022 –1/2025:	Postdoctoral research: « <i>Digitalizing short food supply chains</i> ». Hellenic Foundation for Research and Innovation, 3 rd Research Project to support Postdoctoral Researchers, AUTH, School of Agriculture, Laboratory of Agricultural Extension and Rural Sociology.
7/2017- 12/2020:	Postdoctoral research: “ <i>Enhancing human capital in the agrifood sector through lifelong learning and adult education: Hybrid learning programs for agronomists</i> ” (Postdoctoral Research Fellowships Program, Aristotle University of Thessaloniki, School of Agriculture)
1/9/2016-31/8/2017:	Postdoctoral research: “ <i>Helping agronomists promote the use of renewable energy sources in the agricultural sector: Development of hybrid learning programs</i> ” (IKY fellowships of excellence for postgraduate studies in Greece - SIEMENS PROGRAM – Aristotle University of Thessaloniki, School of Agriculture).
11/2014-12/2015:	Postdoctoral research: “ <i>Development and implementation of a new, participatory system of agricultural education for Greek ICM farmers: The Farmer Field Schools project</i> ”. Plant Breeding and Genetics Resources Institute, Hellenic Agricultural Organization-DEMETER (former

	Institute of Cotton and Industrial Plants). Project “Research & Technology Development Innovation Projects” -AgroETAK, MIS 453350, in the framework of the Operational Program “Human Resources Development”, co-funded by the European Social Fund through the National Strategic Reference Framework (Research Funding Program 2007-2013).
1/2012-12/2012:	Postdoctoral research: <i>“Woman’s position in rural society from 1950 onwards: A study based on women’s autobiographical memories”</i> (Postdoctoral research scholar of the program “Scholarships of Excellence and Innovation, Research Committee, AUTH”, Research Committee, AUTH).

2. Languages:

English:	First Certificate in English, University of Cambridge.
Italian:	Diploma di Lingua Italiana, Istituto Italiano di Cultura.
Greek:	Mother language

III. Continuing training:

6/2022 - 9/2022:	50-hour training seminar in open and distance education, Training and Lifelong Learning Center of the Hellenic Open University.
10/1998-12/1999:	Undergraduate Educational Program of the Department of Agriculture “Sustainable Agriculture” Operational Program for Education and Initial Vocational Training – Action 3.1a. (duration: 2 academic years).
6-7/2001:	Vocational Training Program (duration: 200 hours) titled: “Clear energy technologies to save energy in agricultural, civil and industrial buildings and installations” within the framework of the Interreg II Program, Measure 6.3, Cooperation between Educational Institutes.
6/2021:	Agricultural advisors training program

IV. Work experience:

1. After the bachelor degree:

9/2017- 9/2020:	Scientific Associate at the Strategic Project Management Office, American Farm School of Thessaloniki.
1/2017-7/2017:	Scientific Associate at the 1 st Nursery School of Thessaloniki, in the field of environmental education of preschool students.

7/2014-8/2025:	Freelancer - Provision of R&D services (Farm advisory services, Design of rural development projects).
11-31/12/2008:	Member of the Organizing Committee of the 10th National Congress of Agricultural Economics "Competitiveness, Environment, Life Quality and Rural Development" (Thessaloniki-Greece).
3-5/2002:	Agronomist - Greek Agricultural Insurance Organization.

2. Before the bachelor degree:

7-8/1999:	Traineeship at the end of the 4 th year of study at the Agricultural Regional Office of Larissa.
5-12/1998:	Traineeship Program– Developmental study in the municipalities of Petra and Pieria, Department of Agriculture (AUTH) in collaboration with Agricultural Regional Offices and the Local Union of Municipalities of the Pieria Prefecture (Funding: 2 nd Community Support Framework-Operational Program for Education and Initial Vocational Training).

V. Teaching experience:

7/2025 - today	Assistant Professor, subject: <i>"Agricultural Education and Training"</i> , Department of Agricultural Economics, School of Agriculture, Aristotle University of Thessaloniki.
10/2017 - 7/2019 and 10/2020 -7/2025 (7 academic years):	Visiting Lecturer at the Hellenic Open University, School of Humanities, Postgraduate program in Education. Course: <i>"Introduction to Adult Education"</i> .
5/2022 - 8/2022 (1 semester):	Visiting Lecturer (Presidential Degree 407/80) at the Department of Agricultural Economics, School of Agriculture, Aristotle University of Thessaloniki. Courses (undergraduate level): <i>"Rural Sociological Research"</i> and <i>"Rural Entrepreneurship"</i> .
10/2019 -9/2021 (4 semesters):	Visiting Lecturer at the School of Agriculture, Forestry and Natural Environment, Department of Agricultural Economics, Aristotle University of Thessaloniki. Courses (undergraduate level): <i>"Rural Sociological Research"</i> , <i>"Rural Entrepreneurship"</i> , <i>"Alternative Tourism"</i> .
10/2017 - 2/2018 (1 semester):	Teaching as a postdoctoral researcher at the Department of Agriculture, Aristotle University of Thessaloniki, Department of Agricultural

	Economics, in the undergraduate courses <i>“Agricultural Education”</i> and <i>“Environmental Education”</i> .
11/2017 - 3/2018 (1 semester):	Responsible for the design and teaching of the module <i>“Visitor’s Behavior and Psychology”</i> . Adult education program <i>“Alternative Tourism”</i> , American Farm School of Thessaloniki and Rutgers University. Funding: Stavros Niarchos Foundation (Project: Recharging the Youth: New Agriculture for a New Generation).
2/2017 - 9/2017 (1 semester):	Visiting Lecturer at the School of Primary Education, Aristotle University of Thessaloniki. Course (undergraduate level): <i>“Environmental Education and New Technologies”</i> .
10/2016 - 2/2017 (1 semester):	Visiting Lecturer at the Department of Logistics, Technological Educational Institute of Central Macedonia. Course (undergraduate level): <i>“Organizational Behavior”</i> .
2/2010 - 6/2015 (6 semesters):	Adult educator: courses on computer use (Windows, Microsoft office, Internet and email) - Women’s Cultural Association <i>“Kapoutzida”</i> , Pylaia-Thessaloniki.
3/2012 -6/2012 and 3/2013 - 6/2013 (2 semesters):	Visiting Lecturer (Presidential Degree 407/80) at the Department of Agricultural Development, Democritus University of Thrace. Course (undergraduate level): <i>“Agricultural Education”</i> .
10/2004-7/2012 (16 semesters):	Teacher-laboratory assistant at the Departments of Animal Production, Plant Production and Biosystems Engineering, School of Agriculture, University of Thessaly (former Technological Educational Institute of Larissa). Courses: <i>“General Principles of Agriculture”</i> , <i>“Marketing of Livestock Products”</i> , <i>“Arable Crop Plants”</i> , <i>“Industrial and Energy Plants”</i> .
2008 - 2011 (6 semesters):	Teaching assistant at the School of Agriculture, AUTH, Department of Agricultural Economics. Course (undergraduate level): <i>“Agricultural Education”</i> . Course (postgraduate level): <i>“Agricultural Education and Sociology of Education”</i> .

VI. Supervision of undergraduate and postgraduate level dissertations:

11/2017 - 7/2023:	Supervisor of 36 postgraduate theses. Hellenic Open University, School of Humanities, Postgraduate programs: <i>“Education”</i> and <i>“Adult Education”</i> . Co-supervisor of 36 postgraduate theses. Hellenic Open University,
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	School of Humanities, Postgraduate programs: “Education” and “Adult Education”.
9/2020 - today:	Co-supervision of 12 undergraduate theses in the Department of Agricultural Economics, Laboratory of Agricultural Extension and Agricultural Sociology, Department of Agriculture, Aristotle University of Thessaloniki.

VII. Research experience:

1. As scientific responsible:

9/2022 –1/2025:	Postdoctoral research: « <i>Digitalizing short food supply chains</i> ». Hellenic Foundation for Research and Innovation, 3 rd Research Project to support Postdoctoral Researchers, AUTH, School of Agriculture, Laboratory of Agricultural Extension and Rural Sociology.
7/2017 - 12/2020:	Postdoctoral research: “ <i>Enhancing human capital in the agrifood sector through lifelong learning and adult education: Hybrid learning programs for agronomists</i> ” (Postdoctoral Research Fellowships Program, Aristotle University of Thessaloniki, School of Agriculture).
10/2017 -7/2018:	Scientific responsible, designer, and supervisor of the project: “ <i>Rural Tourism</i> ”. Centre for Agrifood Entrepreneurship of Messenia (Captain Vassilis and Carmen Constantakopoulos Foundation and American Farm School of Thessaloniki).
1/9/2016 - 31/8/2017:	Postdoctoral research: “ <i>Helping agronomists promote the use of renewable energy sources in the agricultural sector: Development of hybrid learning programs</i> ” (IKY fellowships of excellence for postgraduate studies in Greece - SIEMENS PROGRAM – Aristotle University of Thessaloniki, School of Agriculture).
2/2016 - 1/2017:	Scientific responsible, designer, and supervisor of the project: “ <i>Pilot educational Farmer Field Schools program for maintaining and exploiting indigenous plant species of Greece</i> ” (Plant Breeding and Genetic Resources Institute, Greek Agricultural Organization – Dimitra).
11/2014 - 12/2015:	Postdoctoral research: “ <i>Development and implementation of a new, participatory system of agricultural education for Greek ICM farmers: The Farmer Field Schools project</i> ”. Plant Breeding and Genetics Resources Institute, Hellenic Agricultural Organization-DEMETER (former

	Institute of Cotton and Industrial Plants). Project “Research & Technology Development Innovation Projects”-AgroETAK, MIS 453350, in the framework of the Operational Program “Human Resources Development”, co-funded by the European Social Fund through the National Strategic Reference Framework (Research Funding Program 2007-2013).
1/2012 - 12/2012:	Postdoctoral research: <i>“Woman’s position in rural society from 1950 onwards: A study based on women’s autobiographical memories”</i> (Postdoctoral research scholar of the program “Scholarships of Excellence and Innovation, Research Committee, AUTH”, Research Committee, AUTH).

2. As a research associate:

2/2025 - today:	Research associate in the research project: <i>“TWIN-IN: Promoting responsible TWIN transitions in European agrifood systems through INnovation and learning alliances”</i> Erasmus+ EUROPEAN COMMISSION - EDUCATION, AUDIOVISUAL & CULTURE EXECUTIVE AGENCY. Funding scheme: European Union Erasmus+ program. Project’s coordinator: A. Michailidis, Professor AUTH (Laboratory of Agricultural Extension and Rural Sociology).
1/2025 -5/2025:	Research associate in the research project: “Pilot cultivation of five (5) varieties of Se-Buckthorn, using Precision Agriculture techniques, in purpose the development of high nutrition value yogurt, as healthy diet standard”. Rural Development Programme (RDP) 2014-2020 with co-financing from the European Agricultural Fund for Rural Development and the Greek state.
1/2025 -5/2025:	Research associate in the research project: <i>“Partnership for the Exploitation & Implementation of an optimal precision agriculture business model in Greek sea buckthorn berry cultivation, for the production of high nutritional value foods”</i> . Rural Development Programme (RDP) 2014-2020 with co-financing from the European Agricultural Fund for Rural Development and the Greek state.
4/2024 -12/2024:	Research associate/author in the official EU’s website for the promotion of adult education: <i>“EPALE – EACEA 2019/01 – 2019-1985/001-001 / EPALE - Electronic Platform for Adult Learning in Europe (funded by EACEA - European Education and Culture Executive Agency)”</i> .

3/2024 - 4/2024:	Research associate in the research project: <i>“GENDER-IN: Integrating gender into interdisciplinary research”</i> Financial Mechanism 2014–2021 of the European Economic Area (EEA Grants), Hellenic Association of University Women.
1/2023 - 2/2023 and 8/2023 - 12/2023:	Research associate in the research project: <i>“BOOST-Boosting agribusiness acceleration and digital hub networking by an advanced training program on sustainable precision agriculture”</i> . Erasmus+ EUROPEAN COMMISSION - EDUCATION, AUDIOVISUAL & CULTURE EXECUTIVE AGENCY. Funding scheme: European Union Erasmus+ program. Project’s coordinator: A. Michailidis, Professor AUTH (Laboratory of Agricultural Extension and Rural Sociology).
11/2021 - 11/2022:	Research associate in the research project: <i>“Data-enabled Business Models and Market Linkages Enhancing Value Creation and Distribution in Mediterranean Fruit and Vegetable Supply Chains”</i> . PRIMA MED (Partnership for Research and Innovation in the Mediterranean Area). Funding scheme: European Social Fund and National Resources. Project’s coordinator: A. Michailidis, Professor AUTH (Laboratory of Agricultural Extension and Rural Sociology).
11/2020-12/2020:	Research associate in the research project: <i>“Personalized Optimal Harvest with Autonomous Robot”</i> (EBTAP). Funding scheme: Πράξη «Research-Create-Innovate» in the Framework of the Program «Competitiveness, Entrepreneurship and Innovation 2014-2020», MIS 5030514.
09/2017 - 1/2020:	Research associate in the research project: <i>“Thriving Land: Strengthening Agrifood Education”</i> (Trans Adriatic Pipeline, Bodosakis Foundation, American Farm School of Thessaloniki, Centre for Research and Technology Hellas). Funding: Trans Adriatic Pipeline.
11/2017 - 3/2018:	Research associate in the adult education program <i>“Alternative Tourism”</i> (American Farm School of Thessaloniki and Rutgers University). Funding: Stavros Niarchos Foundation.
5/2018 - 9/2020:	Research associate in the research project: <i>“Recharging the Youth: New Agriculture for a New Generation”</i> (2018-2020). (American Farm School of Thessaloniki and Rutgers University). Funding: Stavros Niarchos Foundation.
5/2018 - 9/2020:	Research associate in the research project: <i>“NEXTFOOD-Educating the next generation of professionals in the agrifood system”</i> , Horizon 2020-RUR-2016-2017 (2018-2022). Funding: European Union.

5/2014 - 7/2015:	Research associate in the research project: <i>“Open Courses - E-learning Platform Aristotle University of Thessaloniki”</i> (2013-2016). Funding scheme: National Strategic Reference Framework (European Union). Scientific responsible: P. Mitkas, Professor AUTH.
10/2011 and 9/2012:	Research associate in the research project: <i>“Unused potentials of senior migrants-experts for life”, Lifelong Learning Programme Grundtvig, Multilateral projects (2010-2012)</i> . Funding scheme: European Commission-Education Audiovisual and Culture Executive Agency. Scientific responsible: A. Papadaki-Klavdianou, Professor AUTH. (Laboratory of Agricultural Extension and Rural Sociology).
3 - 30/6/2008:	Research associate in the research project: <i>“Network for lifelong learning and upgrading of employees in the agricultural sector”,</i> Community Initiative EQUAL D.P. (2005-2008). Funding scheme: European Social Fund and National Resources. Scientific responsible: A. Papadaki-Klavdianou, Professor AUTH. (Laboratory of Agricultural Extension and Rural Sociology).
1/5 - 30/6/2008:	Research associate in the research project: <i>“Emigrants Agrojobs Employment of Economic Immigrants in Agriculture through the acquisition of Qualifications / Skills and Support Structures”,</i> Community Initiative EQUAL D.P. (2005-2008). Funding scheme: European Social Fund and National Resources. Scientific responsible: A. Papadaki-Klavdianou, Professor AUTH. (Laboratory of Agricultural Extension and Rural Sociology).

VIII. Lectures by invitation:

3/4/2017:	Lecture: “Local branding: Natural environment, local products and culture as branding elements for a region” in the day conference “Local characteristics of Pieria prefecture – Developmental opportunities”. Chamber of Pieria.
21/2/2017:	Lecture: “Farmer Field Schools. Quantitative and qualitative evaluation of the educational program” in the day conference presenting the results of the educational program: “Pilot educational program focused on the conservation and the exploitation of species of Greek flora, based on the model of Farmer Field Schools”, Laboratory of Protection, Conservation and Utilization of Native Species and Floriculture, Plant Breeding and Genetics Resources Institute.

31/10/2016:	Lecture in the workshop as a part of the project Erasmus (exchange of teaching staff between Alexander Technological Institute of Thessaloniki and Toulouse University) entitled: "Farmer Field Schools in Greece".
8/6/2016:	Lecture: "Farmer Field Schools for Aromatic and Medicinal Plants: On the halfway point" in the day conference "Education and Social and Solidarity Economy: A first approach. Theory and Praxis" Laboratory of Protection, Conservation and Utilization of Native Species and Floriculture, Plant Breeding and Genetics Resources Institute, as a part of the project: "Pilot educational program focused on the conservation and the exploitation of species of Greek flora, based on the model of Farmer Field Schools".
2/4/2016:	Lecture within the framework of Postgraduate Program "Innovation and Sustainable Agricultural Production", Alexander Technological Institute of Thessaloniki, School of Agronomy. Title of the lecture: "Farmer Field Schools".
3/2/2016:	Lecture: "Botanic Gardens and Farmer Field Schools: From research to sustainable use" in the day conference "Botanic Gardens and Farmer Field Schools: Conservation and utilization of Greek flora", Laboratory of Protection, Conservation and Utilization of Native Species and Floriculture, Plant Breeding and Genetics Resources Institute, as a part of the project: "Pilot educational program focused on the conservation and the exploitation of species of Greek flora, based on the model of Farmer Field Schools".
27/11/2015:	Lecture: "Innovations in agricultural education: The Farmer Field School" in the day conference "Promoting innovation in agriculture through the introduction of innovations in agricultural education: The case of Farmer Field Schools", as a part of the project: "Development and implementation of a new, participatory system of agricultural education for Greek ICM farmers: The Farmer Field Schools project".
2/7/2013:	Lecture within the framework of Postgraduate Program of Agricultural Economics, School of Agriculture, Aristotle University of Thessaloniki, entitled: "Woman's position in rural society from 1950 onwards: A study based on women's autobiographical memories".

IX. Other knowledge/skills

-	License to practice the profession of agronomist.
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-	Register of farm advisors – ELGO DIMITRA, number: A3361
-	License to compose improvement plans of agricultural farms and action plans for young farmers (projects funded by national and community resources).
-	Certificate of Training in Open and Distance Education, Hellenic Open University
-	Excellent command of Word, Excel, Access, Power Point, Internet (ECDL Progress Certificate).
-	Proficient user of software programs for quantitative and qualitative data analysis: SPSS, LISREL, Amos, Atlas TI.

X. Memberships

-	Member of the Scientific Society ESEE (European Society on Extension Education)
-	Member of International Farming Systems Association (IFSA/European Group)
-	Member of the Scientific Association ESRS (European Society for Rural Sociology)
-	Member of Hellenic Association of Agricultural Economists
-	Member of Hellenic Adult Education Association
-	Member of Geotechnical Chamber of Greece
-	Member of Women's Cultural Association "Kapoutzida", Pylaia-Thessaloniki"

XI. Honours/awards and international recognition

1. Διακρίσεις στη διάρκεια της δευτεροβάθμιας εκπαίδευσης

-	7 Awards for the academic performance (Grades A', B', C' of Middle School and Grades A', B', C' of High School).
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2. Editorial Board member in the international peer-reviewed journal "The Journal of Agricultural Education and Extension" (Indexed in Scopus and Thomson Reuters) (2025-today)

3. Academic Editor:

-	Asian Journal of Agriculture and Allied Sciences (Indexed in Google Scholar) (2017-today)
-	Asian Journal of Agricultural Extension, Economics and Sociology (Indexed in Google Scholar and CAB abstract) (2013-2021)
-	American Journal of Experimental Agriculture (Indexed in Google Scholar) (2013-2020)

4. International Scientific Committee in the "Italian Review of Agricultural Economics (REA)" (Indexed in Scopus and Thomson Reuters) (2021-today)

5. Co-editor in the collective volume *"Agriculture 4.0: Towards a New Agri-Food Ecosystem"* (Springer Nature).
6. Special Issue co-editor in the journal *"Agricultural and Food Economics"*. Special issue: *"Innovative Strategies for Women's Empowerment in Agriculture"*
<https://link.springer.com/collections/ijfagjcjcdh>
7. Special Issue co-editor in the journal *"Sustainability"*. Special Issue: *"Creating Sustainable Futures: New Challenges for Higher and Adult Education"*
https://www.mdpi.com/journal/sustainability/special_issues/higher_adult_education
8. Special Issue co-editor in the journal *"Frontiers in Sustainable Food Systems"*. Special Issue: *"Future Paths for Local and Alternative Food Systems"*.
9. Handling Editor in a submitted article to special issue: *"On-Farm Implementation of Transformative Technologies and Practices for Sustainability Transitions in Agriculture"*, journal: *"Frontiers in Sustainable Food Systems"*.
10. Top Cited Articles Award for 2021-22 and 2022-2023 in the journal *"Sociologia Ruralis"*.
Articles:
 - Lioutas, E.D. and Charatsari, C. (2022). *Innovating digitally: The new texture of practices in Agriculture 4.0. Sociologia Ruralis*, 62(2), 250-278. (2021-22 και 2022-23).
 - Charatsari, C., Lioutas, E.D., Papadaki-Klavdianou, A., Michailidis, A. and Partalidou, M. (2022). *Farm advisors amid the transition to Agriculture 4.0: Professional identity, conceptions of the future, and future-specific competencies. Sociologia Ruralis*, 62(2), 335-362. (2022-23).
11. Session organization in the international conference XVII Congress of the European Association of Agricultural Economists (EAAE) *"Agri-food systems in a changing world: Connecting science and society"*, August 29th-September 1st 2023, Rennes, France.

 Brunori, G., Charatsari, C., & Gaetano, M. (2023). The innovation ecosystem in rural areas for the digital and ecological transition. Organized session at the XVII Congress of the European Association of Agricultural Economists (EAAE) *"Agri-food systems in a changing world: Connecting science and society"*, August 29th-September 1st 2023, Rennes, France.
12. Classification in the AD Scientific Index 2026 list (Stanford top scientists)

 No. 18 in the field *"Agriculture"* (Aristotle University of Thessaloniki)

13. Reviewer (after invitation) of research articles in several peer-reviewed scientific journals
(indicative):

-	The Journal of Agricultural Education and Extension (Indexed in Scopus and Thomson Reuters) (30 articles → I.F.=3,5)
-	Agriculture and Human Values (Indexed in Scopus and Thomson Reuters) (4 articles → I.F.=4,1)
-	Technological Forecasting and Social Change (Indexed in Scopus and Thomson Reuters) (1 article → I.F.=13,3)
-	Sustainable Development (Indexed in Scopus and Thomson Reuters) (2 articles → I.F.=8,2)
-	Development in Practice (Indexed in Scopus and Thomson Reuters) (6 articles → I.F.=1,4)
-	Agricultural Systems (Indexed in Scopus and Thomson Reuters) (10 articles → I.F.= 6,1)
-	Agronomy for Sustainable Development (Indexed in Scopus and Thomson Reuters) (2 articles → I.F.=8,5)
-	Gender, Place and Culture (Indexed in Scopus and Thomson Reuters) (1 article →I.F.=1,1)
-	Journal of Rural Studies (Indexed in Scopus and Thomson Reuters) (2 articles →I.F.=5,7)
-	Sociologia Ruralis (Indexed in Scopus and Thomson Reuters) (10 articles →I.F.=3,7)
-	Land Use Policy (Indexed in Scopus and Thomson Reuters) (8 articles →I.F.=5,9)
-	NJAS - Impact in Agricultural and Life Sciences (Indexed in Scopus and Thomson Reuters) (2 articles →I.F.=2,6)
-	Agricultural and Food Economics (Indexed in Scopus and Thomson Reuters) (1 article →I.F.=4,5)
-	British Food Journal (Indexed in Scopus and Thomson Reuters) (3 articles → I.F.=4,2)
-	Leisure Studies (Indexed in Scopus and Thomson Reuters) (3 articles → I.F.=2,4)
-	Conservation and Society (Indexed in Scopus and Thomson Reuters) (1 article →I.F.=2,1)
-	Journal of Agricultural and Environmental Ethics (2 articles → I.F.=2,8)
-	Asian Journal of Agricultural Extension, Economics and Sociology (Indexed in Google Scholar and CAB abstract) (22 articles)
-	Journal of International Development(Indexed in Scopus and Thomson Reuters) (2 articles → I.F.=1,7)
-	Journal of Agricultural Extension and Rural Development (Indexed in Google Scholar and CAB abstract) (2 articles)
-	Journal of Experimental Agriculture International (πρώην American Journal of Experimental Agriculture) (Indexed in Google Scholar) (7 articles)
-	Journal of Integrative Agriculture (Indexed in Scopus and Thomson Reuters) (1 article →I.F.=4,4)
-	Journal of Agricultural Science and Technology (Indexed in Scopus and Thomson Reuters) (3 articles →I.F.=1,2)

-	Annals of Agricultural Sciences (Indexed in Scopus and Thomson Reuters) (2 articles →I.F.=3,2)
-	Journal of Agricultural and Food Information (Indexed in Scopus and Thomson Reuters) (4 articles →I.F.=1,4)
-	International Journal of Agricultural Sustainability (Indexed in Scopus and Thomson Reuters) (1 article →I.F.=2,9)
-	Australian Journal of Agricultural and Resource Economics (Indexed in Scopus and Thomson Reuters) (1 article →I.F.=2,1)
-	Applied Environmental Education and Communication (Indexed in Scopus) (3 articles)
-	Economic Research-Ekonomska Istraživanja (Indexed in Scopus) (1 article)
-	Trends in Plant Science (Indexed in Scopus and Thomson Reuters) (1 article →I.F.=20,8)
-	International Journal of Geo-Information (Indexed in Scopus and Thomson Reuters) (1 article →I.F.=2,8)
-	Renewable Agriculture and Food Systems (Indexed in Scopus and Thomson Reuters) (1 article →I.F.=2,0)
-	Agriculture (Indexed in Scopus and Thomson Reuters) (1 article →I.F.=3,6)

14. Reviewer (after invitation) of research articles in international scientific conferences (indicatively):

-	International scientific conference: 15 th European IFSA Symposium (Trapani, Italy, 2024) (5 articles)
-	International scientific conference: 14 th European IFSA Symposium (Evora, Portugal, 2021) (2 articles)
-	International scientific conference: 13 th European IFSA Symposium (Chania, Greece, 2018) (1 article)
-	International scientific conference: 12 th European IFSA Symposium (Harper Adams University, UK, 2016) (2 articles)
-	International scientific conference: 10 th European IFSA Symposium (Aarhus, Denmark, 2012) (1 article)

15. Scholarships:

-	Scholarship from the State Scholarships Foundation (IKY) for the conduct of postdoctoral research within the framework of the Project <i>“Excellence Scholarships IKY Postgraduate Studies in Greece – Program Siemens”</i> .
-	Scholarship from the Research Committees of AUTH for the conduct of postdoctoral research within the framework of the Project <i>“Excellence Scholarships – Excellence and Innovation Awards from the Research Committee of AUTH”</i> .

	Υποτροφία από την Επιτροπή Ερευνών του Α.Π.Θ. για εκπόνηση μεταδιδακτορικής έρευνας στο πλαίσιο του Έργου “Υποτροφίες Αριστείας – Βραβεία Αριστείας και Καινοτομίας από την Επιτροπή Ερευνών του Α.Π.Θ.”
-	Honorary scholarship from the Scientific Committee of the Conference <i>Sustainable Animal Agriculture for Developing Countries</i> for the article: “ <i>Ladies, livestock and social status: Agricultural education of women livestock farmers towards status anxiety</i> ”.

16. *Chairperson in thematic sessions of international conferences:*

-	Chairperson in the session: “Extension and Entrepreneurship” of the International Scientific Conference <i>23rd European Seminar on Extension Education</i> , 4-7/7, 2017, Chania-Greece.
-	Chairperson in the session: “Performance improvement of Extension staff” of the International Scientific Conference <i>22nd European Seminar on Extension Education</i> , 28/4-1/5, 2015, Wageningen-The Netherlands.

17. *Participation in the organization of international scientific conferences:*

-	Member of the Local Organizing Committee of the 13th European IFSA Symposium (Farming systems: facing uncertainties and enhancing opportunities) 1-5 July 2018, Chania, Greece (Mediterranean Agronomic Institute of Chania) http://www.ifsa2018.gr/en/committees
-	Member of the Local Organizing Committee of the 23 rd European Seminar on Extension Education (Transformative Learning: New Directions in Agricultural Extension and Education), 4-7 July 2017, Chania, Greece (Mediterranean Agronomic Institute of Chania) http://www.esee2017.gr/en/committees

18. *Citations/impact indicators (Last update: 1.11.2025)*

-	2146 citations (Google scholar) of my scientific work in papers published in peer-reviewed journals/books/proceedings of scientific conferences.
	1231 citations (Scopus) of my scientific work in papers published in peer-reviewed journals/books/proceedings of scientific conferences.
-	Scopus h-index: 19
-	ISI h-index: 18
-	Google Scholar h-index: 22
-	Researchgate h-index: 22

XII. Research interests – research activity

-	Agricultural education and training
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-	Adult education
-	Lifelong learning
-	Women farmers' education
-	Participatory techniques in agricultural education
-	Agricultural information
-	Willingness to participate in agricultural education programs
-	The role of agricultural education and training in short food supply chains
-	Farm advisory systems
-	Vocational education and skills development
-	Identification of training needs
-	Evaluation of educational programs
-	Mixed research design in rural sociological research
-	Motivation in agricultural education and adult education
-	Multivariate statistical methods
-	Development of qualitative research methods
-	Social capital and agricultural education
-	Digital skills and competencies in agrifood chains
-	Innovation in agriculture
-	Digitalization of agriculture
-	Short agrifood supply chains
-	Training of farm advisors
-	Training of trainers
-	Sustainable agriculture and development
-	Woman in the rural
-	Entrepreneurship in the farm sector
-	Tertiary environmental education
-	Environmental education and awareness
-	Education for the sustainability
-	Education and disadvantaged rural groups
-	Sociology of education

B. LIST OF PUBLICATIONS

A. Dissertations

A-1. Charatsari, C. (2004). *Measurement of consumer attitudes towards organic vegetables in the city of Larissa, Greece*, Master Thesis, Postgraduate Program “Sustainable Agricultural Development”, School of Geotechnical Sciences, Department of Agriculture, Aristotle University of Thessaloniki.

A-2. Charatsari, C. (2011). *Identification of educational needs of organic producers, ICM operators and conventional farmers in Central Macedonia, Greece*, PhD Thesis, Laboratory of Agricultural Extension and Rural Sociology, Department of Agricultural Economics, School of Agriculture, Aristotle University of Thessaloniki. Available at: <http://thesis.ekt.gr/thesisBookReader/id/34717#page/10/mode/2up>

A-3. Charatsari, C. (2013). *Woman’s position in rural society from 1950 onwards: A study based on women’s autobiographical memories*. Postdoctoral Thesis, Laboratory of Agricultural Extension and Rural Sociology, Department of Agricultural Economics, School of Agriculture, Aristotle University of Thessaloniki.

A-4. Charatsari, C. (2017). *Enhancing human capital in the agrifood sector through lifelong learning and adult education: Hybrid learning programs for agronomists*. Postdoctoral Thesis, State Scholarship Foundation (IKY) fellowships of excellence for postgraduate studies in Greece - SIEMENS PROGRAM, Aristotle University of Thessaloniki, School of Agriculture, Forestry and Natural Environment.

A-5. Charatsari, C. (2019). *Willingness to participate in short agrifood supply chains: The mediating role of social factors and farmers’ competencies*. Master Thesis, Department of Supply Chain Management, International Hellenic University.

B. Peer-reviewed journals

B-1. Charatsari, C., Fragkoulis, I., & Lioutas, E. D. (2025). Farmers’ motives, goals, values, and participation in agricultural training programs: Uncovering the links in short food supply chains. *Journal of Rural Studies*, 119, 103719 (Indexed in Scopus and Thomson Reuters, Impact factor: 5,7)– **Q1**

B-2. Martín-Ramos, P., Sánchez-Hernández, E., Fourati-Jamoussi, F., Annelin, A., **Charatsari, C.,** Ferreira-Santos, J., Doran, P., Naves-Sousa, D., Eugenio-Gozalbo, M., Lo Giudice, L.A. Oliveira-Pinto, F., & Navas-Gracia, L.M. (2025). Operationalizing the European sustainability competence framework: Development and validation of learning outcomes for GreenComp. *Open Research Europe*, 5, 203. <https://doi.org/10.12688/openreseurope.20927.3>.

B-3. Masi, M., De Rosa, M., **Charatsari, C.,** Lioutas, E. D., & Vecchio, Y. (2025). Enhancing value creation in short food supply chains through digital platforms. *Agricultural and Food Economics*, 13(1), 27(Indexed in Scopus and Thomson Reuters, Impact factor: 4,5)– **Q1**

- B-4.** Alvanoudi, P., **Charatsari, C.**, Chatzitheodoridis, F., Karamouzi, E., Lazaridou, D., Liakopoulou, P., ... & Valoshyna, A. (2025). Consumers' willingness to buy novel functional food products. *Proceedings*, 117(1), 27(Indexed in Google Scholar).
- B-5.** Nastis, S. A., Michailidis, A., **Charatsari, C.**, Karamouzi, E., Lazaridou, D., Lioutas, E. D., ... & Liakopoulou, P. (2025). Consumers' attitudes towards novel products: The case of cereal bars with sea buckthorn. *Proceedings*, 117(1), 18 (Indexed in Google Scholar).
- B-6.** De Rosa, M., Bartoli, L., Cardillo, C., **Charatsari, C.**, & Lioutas, E. D. (2025). A three-pronged approach to the digitalization–innovation–sustainable rural development nexus among Italian farms. *AIMS Agriculture and Food*, 10(3), 790-802(Indexed in Scopus and Thomson Reuters, Impact factor: 1,3)– **Q1**
- B-7.** **Charatsari, C.**, Michailidis, A., & Lioutas, E. D. (2024). Do farm advisory organizations promote sustainability? A study in Greece. *Agricultural Systems*, 218, 104003 (Indexed in Scopus and Thomson Reuters, Impact factor: 6,1)– **Q1**¹(Ranked **second** in *Agriculture, Multidisciplinary*)
- B-8.** De Rosa, M., **Charatsari, C.**, Lioutas, E. D., Masi, M., Vecchio, Y., & Francescone, M. (2024). Contextualising digitalisation through ambidexterity and new territorial proximities. *Journal of Rural Studies*, 109, 103322 (Indexed in Scopus and Thomson Reuters, Impact factor: 5,7)– **Q1**
- B-9.** **Charatsari, C.**, Michailidis, A., Lioutas, E. D., Bournaris, T., Loizou, E., Paltaki, A., & Lazaridou, D. (2023). Competencies needed for guiding the digital transition of agriculture: Are future advisors well-equipped? *Sustainability*, 15(22), 15815 (Indexed in Scopus and Thomson Reuters, Impact factor: 3,3). – **Q1**
- B-10.** **Charatsari, C.**, Michailidis, A., Francescone, M., De Rosa, M., Aidonis, D., Bartoli, L., ... & Lioutas, E. D. (2024). Do agricultural knowledge and innovation systems have the dynamic capabilities to guide the digital transition of short food supply chains? *Information*, 15(1), 22 (Indexed in Scopus and Thomson Reuters, Impact factor: 2,9). – **Q2**
- B-11.** **Charatsari, C.**, Lioutas, E. D., & De Rosa, M. (2024). Going Short and Going Digital: How Do Consumers View the Impacts of Digitalizing Short Food Supply Chains? *Sustainability*, 16(24), 11241 (Indexed in Scopus and Thomson Reuters, Impact factor: 3,3). – **Q1**
- B-12.** De Rosa, M., **Charatsari, C.**, Lioutas, E. D., Vecchio, Y., & Masi, M. (2024). Staging value creation processes in short food supply chains of Italy. *Agricultural and Food Economics*, 12(1), 47 (Indexed in Scopus and Thomson Reuters, Impact factor: 4,5). – **Q1**
- B-13.** Camanzi, L., Ahmadi Kaliji, S., Prosperi, P., Collewet, L., El Khechen, R., Michailidis, A., **Charatsari, C.**, Lioutas, E., De Rosa, M., Francescone, M. (2024). Value seeking, health-conscious or sustainability-concerned? Profiling fruit and vegetable consumers in Euro-Mediterranean countries. *British Food Journal*, 126(13), 303-331 (Indexed in Scopus and Thomson Reuters, Impact factor: 4,2). – **Q1**

¹Based on Scimago Journal Ranking

- B-14.** Michailidis, A., **Charatsari, C.**, Bournaris, T., Loizou, E., Paltaki, A., Lazaridou, D., & Lioutas, E. D. (2024). A first view on the competencies and training needs of farmers working with and researchers working on precision agriculture technologies. *Agriculture*, 14(1), 99 (Indexed in Scopus and Thomson Reuters, Impact factor: 3,3). – **Q1**
- B-15.** **Charatsari, C.**, Lioutas, E.D., Michailidis, A., Aidonis, D., De Rosa, M., Partalidou, M., Achillas, C., Nastis, S., Camanzi, L. (2023). Facets of value emerging through the operation of short food supply chains. *NJAS: Impact in Agricultural and Life Sciences*, 95(1), 2236961 (Indexed in Scopus and Thomson Reuters, Impact factor: 1,6). – **Q2**
- B-16.** **Charatsari, C.**, Fragkoulis, I., Anagnou, E., and Lioutas, E.D. (2022). Can adult education boost sustainability transitions? Some evidence from farmers and teachers. *Sustainability*, 14, 9859. (Indexed in Scopus and Thomson Reuters, Impact factor: 3,3). – **Q1**
- B-17.** **Charatsari, C.**, Lioutas, E.D., Papadaki-Klavdianou, A., Koutsouris, A., & Michailidis, A. (2022). Experiential, social, connectivist, or transformative learning? Farm advisors and the construction of agroecological knowledge. *Sustainability*, 14(4), 2426. (Indexed in Scopus and Thomson Reuters, Impact factor: 3,3). – **Q1**
- B-18.** **Charatsari, C.**, Lioutas, E.D., Papadaki-Klavdianou, A., Michailidis, A. and Partalidou, M. (2022). Farm advisors amid the transition to Agriculture 4.0: Professional identity, conceptions of the future, and future-specific competencies. *Sociologia Ruralis*, 62(2), 335-362 (Indexed in Scopus and Thomson Reuters, Impact factor: 3,7). – **Q1**
- B-19.** Lioutas, E. D., & **Charatsari, C.** (2022). Innovating digitally: The new texture of practices in agriculture 4.0. *Sociologia Ruralis*, 62(2), 250-278. (Indexed in Scopus and Thompson Reuters, Impact factor: 3,7). – **Q1**
- B-20.** Sevastiadou, D., **Charatsari, C.**, and Partalidou, M. (2022). I endorse it, as long as it is sustainable: Generation Z's involvement with agrotourism and ecotourism. *Agricultural Economics Review*, 22(1), 20-31. (Indexed in Scopus SJR: 0,120)– **Q4**
- B-21.** **Charatsari, C.**, Lioutas, E.D., De Rosa, M., & Vecchio, Y. (2022). Technological innovation and agrifood systems resilience: The potential and perils of three different strategies. *Frontiers in Sustainable Food Systems*, 6, 872706. (Indexed in Scopus and Thompson Reuters, Impact factor: 3,1). – **Q1**
- B-22.** Lioutas, E. D., **Charatsari, C.**, & De Rosa, M. (2021). Digitalization of agriculture: A way to solve the food problem or a trolley dilemma? *Technology in Society*, 67, 101744. (Indexed in Scopus and Thompson Reuters, Impact factor: 12,5). – **Q1** (Ranked **second** in Social Sciences, Interdisciplinary· Ranked **second** in Social Issues)
- B-23.** Kamariotou, M., Kitsios, F., **Charatsari, C.**, Lioutas, E.D., and Talias, M.A. (2021) Digital strategy decision support systems: The agrifood supply chain management in SMEs. *Sensors*, 22(1), 274 (Indexed in Scopus and Thomson Reuters, Impact factor: 3,5). – **Q1**
- B-24.** Lioutas, E. D., & **Charatsari, C.** (2021). Enhancing the ability of agriculture to cope with major crises or disasters: What the experience of COVID-19 teaches us. *Agricultural Systems*, 187, 103023.

(Indexed in Scopus and Thomson Reuters, Impact factor: 6,1). – **Q1** (*Ranked second in Agriculture, Multidisciplinary*)

B-25. Charatsari, C., Lioutas, E.D., De Rosa, M., & Papadaki-Klavdianou, A. (2020). Extension and advisory organizations on the road to the digitalization of animal farming: An organizational learning perspective. *Animals*, 10(11), 2056. (Indexed in Scopus and Thomson Reuters, Impact factor: 2,7). – **Q1**(*Ranked tenth in Agriculture, Dairy and Animal Science*)

B-26. Lioutas, E.D., **Charatsari, C.,** De Rosa, M., La Rocca, G., Černič Istenič, M. (2021). Co-resourcing and actors' practices as catalysts for agricultural innovation. *Journal of Agricultural Education and Extension*, 28(2), 209-229 (Indexed in Scopus and Thomson Reuters, Impact factor: 3,5). – **Q1**

B-27.De Rosa, M., Bartoli, L., **Charatsari, C.,** and Lioutas, E.D. (2020). Knowledge transfer and innovation adoption in women farmers. *British Food Journal*, 123(1), 317-336 (Indexed in Scopus and Thomson Reuters, Impact factor: 4,2). – **Q1**

B-28.**Charatsari, C.,** Lioutas E.D., and Koutsouris, A. (2020). Farmer field schools and the co-creation of knowledge and innovation: The mediating role of social capital. *Agriculture and Human Values*, 37(4), 1139-1154. (Indexed in Scopus and Thomson Reuters, Impact factor: 3,6). – **Q1** (*Ranked third in History and Philosophy Science*)

B-29. Lioutas, E.D. and **Charatsari, C.** (2020). Smart farming and short food supply chains: Are they compatible? *Land Use Policy*, 94, 104541 (Indexed in Scopus and Thompson Reuters, Impact factor: 5,9). – **Q1**

B-30. Charatsari, C., and Lioutas, E.D. (2020). Evaluating agricultural extension and education projects: The VELVET approach. *Development in Practice*, 30(4), 548-557(Indexed in Scopus and Thomson Reuters, Impact factor: 1,4). – **Q2**

B-31. Lioutas, E.D., & **Charatsari, C.** (2020). Big data in agriculture: Does the new oil lead to sustainability? *Geoforum*, 109, 1-3. (Indexed in Scopus and Thomson Reuters, Impact factor: 3,1). – **Q1**

B-32. De Rosa, M. **Charatsari, C.,** Lioutas, E.D., La Rocca, G. (2020). Knowledge systems in the agrifood supply chains: A cross-country study. *International Journal of Applied Logistics*, 10(1), 1-12. (Indexed in Google Scholar). Special Issue on: Cross-country supply chain management perspectives and issues.

B-33. Charatsari, C., Kitsios, F., and Lioutas, E.D. (2020). Short food supply chains: The link between participation and farmers' competencies. *Renewable Agriculture and Food Systems*, 35, 643–652 (Indexed in Scopus and Thomson Reuters, Impact factor: 2,0). – **Q2**

B-34. Lioutas, E.D., **Charatsari, C.,** La Rocca, G., & De Rosa, M. (2019). Key questions on the use of big data in farming: An activity theory approach. *NJAS-Wageningen Journal of Life Sciences*. 90-91, 100297. Special issue: Social responses to 'Smart Farming': emerging (re)configurations of practices and institutions. (Indexed in Scopus and Thomson Reuters, Impact factor: 8,69). – **Q1** (*Ranked first in Agriculture, Multidisciplinary*)

B-35. Lioutas, E.D., **Charatsari, C.,** Černič Istenič, M., De Rosa, M., and La Rocca, G. (2019). The challenges of setting up the evaluation of extension systems by using a systems approach: The case of

Greece, Italy and Slovenia. *Journal of Agricultural Education and Extension*, 25(2), 139-160 (Indexed in Scopus and Thomson Reuters, Impact factor: 3,5). – **Q1**

B-36. Kitsios, F., **Charatsari, C.**, and Kamariotou, M. (2019). Strategic decision support systems for short supply chain development in the agrifood sector. *International Journal of Decision Support Systems*, 4(2), 115-129 (Indexed in Google Scholar). Special Issue on: Information and Communications Technology in Agriculture and Tourism.

B-37. **Charatsari, C.**, and Lioutas, E.D. (2019). Is current agronomy ready to promote sustainable agriculture? Identifying key skills and competencies needed. *International Journal of Sustainable Development & World Ecology*, 26(3), 232-241 (Indexed in Scopus and Thomson Reuters, Impact factor: 7,7). – **Q1**

B-38. **Charatsari, C.**, Kitsios, F., Stafyla, A., Aidonis, D. and Lioutas, E.D. (2018). Antecedents of farmers' willingness to participate in short food supply chains. *British Food Journal*, 120(10), 2317-2333 (Indexed in Scopus and Thomson Reuters, Impact factor: 4,2). – **Q1**

B-39. Lioutas, E.D., and **Charatsari, C.** (2018). Green Innovativeness in farm enterprises: What makes farmers think green? *Sustainable Development*, 26(4), 337-349 (Indexed in Scopus and Thomson Reuters, Impact factor: 8,2). – **Q1** (Ranked **first** in *Development Studies*, and **second** in *Regional and Urban Planning*)

B-40. **Charatsari, C.**, and Lioutas, E.D. (2018). Environmental education in university schools: A study in a logistics faculty. *Applied Environmental Education & Communication*, 17(2), 124-135 (Indexed in Scopus, SJR²: 0,303). – **Q2**

B-41. **Charatsari C.**, Koutsouris A., Lioutas E.D., Kalivas A. and Tsaliki E. (2018). Promoting lifelong learning and satisfying farmers' social and psychological needs through Farmer Field Schools: Views from rural Greece. *Journal of Agricultural and Food Information*, 19(4), 66-74 (Indexed in Scopus and Thomson Reuters, Impact factor: 0,4). – **Q4**

B-42. **Charatsari C.** Lioutas E.D., and Koutsouris A. (2017). Farmers' motivational orientation toward participation in competence development projects: A self-determination theory perspective. *The Journal of Agricultural Education and Extension*, 23(2), 105-120 (Indexed in Scopus and Thomson Reuters, Impact factor: 3,5). – **Q1**

B-43. **Charatsari C.** and Papadaki-Klavdianou A. (2017). First be a woman? Rural development, social change and women farmers' lives in Thessaly-Greece. *Journal of Gender Studies*, 26(2), 164-183. (Indexed in Scopus and Thomson Reuters, Impact factor: 1,5). – **Q1**

B-44. **Charatsari C.** (2014). Is this a man's world? Woman in the farm family of Thessaly-Greece from the 1950s onwards. *Gender Issues*, 31(3-4), 238-266 (Indexed in Scopus and Thomson Reuters, Impact factor: 2,4). – **Q1**

²Scimago Journal Rank

- B-45. Charatsari C.** (2014). Collecting and using autobiographical memories in rural social research: A step-by-step guide. *Journal of Agricultural and Food Information*, 15(1), 19-41 (Indexed in Scopus and Thomson Reuters, Impact factor: 0,4). – **Q4**
- B-46. Charatsari C.,** Papadaki-Klavdianou A., Michailidis A. and Partalidou M. (2013). Great expectations? Antecedents of women farmers' willingness to participate in agricultural education programs. *Outlook on Agriculture*, 42(3), 193-199(Indexed in Scopus and Thomson Reuters, Impact factor: 2,6). – **Q1**
- B-47. Charatsari C.** and Lioutas E.D. (2013). Of mice and men: When face-to-face agricultural information is replaced by a mouse click. *Journal of Agricultural and Food Information*, 14(2), 103-131 (Indexed in Scopus and Thomson Reuters, Impact factor: 0,4). – **Q4**
- B-48. Charatsari C.,** Černič Istenič M. and Lioutas E.D. (2013). "I'd like to participate, but...": Women farmers' scepticism towards agricultural extension/education programmes. *Development in Practice*, 23(4), 511-525 (Indexed in Scopus and Thomson Reuters, Impact factor: 1,4). – **Q2**
- B-49.** Lioutas E.D. and **Charatsari C.** (2012). Who is the customer of public agricultural extension/education services? *International Journal of Rural Management*, 7(1-2), 83-102 (Indexed in Scopus, SJR: 0,275). – **Q3**
- B-50. Charatsari C.,** Papadaki-Klavdianou A. and Michailidis A. (2011). Farmers as consumers of agricultural education services: Willingness to pay and spend time. *The Journal of Agricultural Education and Extension*, 17(3), 253-266(Indexed in Scopus and Thomson Reuters, Impact factor: 3,5). – **Q1**
- B-51.** Michailidis A., Partalidou M., Nastis S., Papadaki-Klavdianou A. and **Charatsari C.** (2011). Who goes online? Evidence of internet use patterns from rural Greece. *Telecommunications Policy*, 35(4), 333-343 (Indexed in Scopus and Thomson Reuters, Impact factor: 6,4). – **Q1 (Ranked fourth in Communication)**
- B-52. Charatsari C.,** Kalna-Dubinyuk T. and Lioutas E.D. (2011). Diffusing knowledge in the rural areas: From the agricultural education's classroom to the heart of rural community. *Науковий Вісник Національного Університету Біоресурсів і Природокоористування України. Серія: Економіка, Аграрний Менеджмент, Бізнес (Scientific Journal of the National University of Life and Environmental Sciences of Ukraine. Series: Economics, Agricultural Management, Business)*, 168(3), 20-26 (Indexed in Google Scholar).
- B-53.** Lioutas E., **Charatsari C.,** Tzimitra-Kalogianni I. and Papadaki-Klavdianou A. (2011). Women's status anxiety and their willingness to participate in agricultural education programs. *Livestock Research for Rural Development*, 23(11), available at: <http://www.lrrd.org/lrrd23/11/liou23234.htm>(Indexed in Scopus, SJR: 0,226). – **Q3**
- B-54.** Lioutas E., Tzimitra-Kalogianni I. and **Charatsari C.** (2010). Small ruminant producers' training needs and factors discouraging participation in agricultural education/training programs. *Livestock Research for Rural Development*, 22(7), available at: <http://www.lrrd.org/lrrd22/7/liou22126.htm>(Indexed in Scopus, SJR: 0,226). – **Q3**

B-55. Lioutas E., **Charatsari C.** and Rigas I. (2010). Organic meat consumption - Organic meat confusion. *Indian Development Review: An International Journal of Development Economics*, 8(1), January-December 2010, 195-204 (Indexed in Google Scholar).

B-56. **Charatsari C.** and Tzimitra-Kalogianni I. (2007). Insight into consumers' willingness to expend extra time and money to purchase organic vegetables. *New Medit*, 1/2007, 22-27 (Indexed in Scopus and Thomson Reuters, Impact factor: 1,41). – **Q2**

C. Proceedings of International Conferences (peer-reviewed)

C-1. **Charatsari, C.**, Lioutas, E.D., Sergaki, P., Nastis, S., Aidonis, D., and Michailidis, A. (2025). Developing a socially distributed knowledge production model for agricultural research and innovation projects. *27th European Seminar on Extension and Education*, 30 June-4 July 2025, Vila Real, Portugal.

C-2. **Charatsari, C.**, Lioutas, E.D., Sergaki, P., Nastis, S., Aidonis, D., and Michailidis, A. (2025). Facilitating twin green and digital agrifood transitions: Moving from reskilling to shaping socially distributed knowledge creation spaces. *30th European Society for Rural Sociology Congress*, 7-11 July 2025, Riga, Latvia.

C-3. Lioutas, E.D., **Charatsari, C.**, La Rocca, G., & De Rosa, M. (2025). How do farmers select advisory sources? A Greek study. *27th European Seminar on Extension and Education*, 30 June-4 July 2025, Vila Real, Portugal.

C-4. La Rocca, G., Marigliani, A., Lioutas, E.D., **Charatsari, C.** & De Rosa, M. (2025). The role of farm advisory services in boosting resilience of young farmers. *27th European Seminar on Extension and Education*, 30 June-4 July 2025, Vila Real, Portugal.

C-5. **Charatsari, C.**, Lioutas, E.D., Sergaki, P., Nastis, S., Aidonis, D., and Michailidis, A. (2025). Steps to promote agrifood twin transitions: From identifying innovation paths to enhancing future competencies. *19th International Conference on Environmental Science & Technology*, 3-6 September 2025, Kos, Greece.

C-6. **Charatsari, C.**, Lioutas, E.D., Sergaki, P., Nastis, S., Aidonis, D., and Michailidis, A. (2025). Twin transitions in agrifood sector: Architecting the process. *ShiftCost "Transdisciplinary and anticipatory dialogue for climate resilience. Envisioning actionable societal change"*, 11-12 September 2025, Chania, Greece.

C-7. **Charatsari, C.**, Lioutas, E.D., Sergaki, P., Nastis, S., Aidonis, D., and Michailidis, A. (2025). Supporting twin transitions: Developing an overarching competency framework for actors operating in the agrifood system. *18th International Conference of the Hellenic Association of Agricultural Economists (ETAGRO)*, 10-11 October 2025, Florina, Greece.

C-8. **Charatsari C.**, Michailidis, A., De Rosa, M., Kitsios, F., Lioutas, E.D. (2024). Short food supply chains go digital: Development of a competency framework for farmers. *15th IFSA Conference*, 30.6.2024 -4.7.2024, Trapani, Italy.

- C-9. Charatsari, C.,** Karamouzi, E., Karras, C., Kouratou, K., Lazaridou, D., Lioutas, E.D., Loizou, E., Loizou, M., Michailidis, A., Michailidou, A., Michailidou, E., Nastis, S., Nikouli, S., Panopoulos, P., Tsolis, D. (2024). Innovating in EIP-AGRI operational groups: Beyond good intentions. *15th IFSA Conference*, 30.6.2024 -4.7.2024, Trapani, Italy.
- C-10. Charatsari, C.,** Karamouzi, E., Karras, C., Lazaridou D., Leontaritis, A., Lioutas, E.D., Loizou, E., Loizou, M., Michailidis, A., Michailidou, A., Michailidou, E., Nastis, S., Nikouli, S., Panopoulos, P., Tsolis, D., Valoshyna, A. (2024). Viewing operational groups through a co-innovation lens: A case study. *LX SIDEA Conference “Dalla Strategia Farm-to-Fork all’ Approccio One-Health”*, 15-17 September 2024, Anacapri, Italy.
- C-11. Charatsari, C.,** Lioutas, E.D., De Rosa, M., Francescone, M. (2024). What shapes consumers’ willingness to buy from digitalized short food supply chains? A Greek study. Paper accepted for oral presentation at *LX SIDEA Conference “Dalla Strategia Farm-to-Fork all’ Approccio One-Health”*, 15-17 September 2024, Anacapri, Italy.
- C-12.** Lioutas, E.D., **Charatsari, C.,** De Rosa, M., Michailidis, A., Aidonis, D., Masi, M., Partalidou, M., Francescone, M., Nastis, S., Achillas, C., Bartoli, L., La Rocca, G. (2024). Developing digital platforms for short food supply chains: Transformative potential, open issues, and users’ training needs. *15th IFSA Conference*, 30.6.2024 -4.7.2024, Trapani, Italy.
- C-13.** Francescone, M., Bartoli L., Cardillo, C. De Rosa, M., **Charatsari, C.,** Lioutas, E.D. (2024). A three-pronged approach to excavate digitalization-innovation sustainable rural development nexus among Italian farms. *15th IFSA Conference*, 30.6.2024 -4.7.2024, Trapani, Italy.
- C-14.** Belletti, M., Bentivoglio, D., Bournaris, T., **Charatsari, C.,** Chiaraluce, G., Finco, A., Lazaridou, D., Lioutas, E.D., Loizou, E., Michailidis, A., and Paltaki, A. (2024). Research in precision agriculture: About technologies or about people? *15th IFSA Conference*, 30.6.2024 -4.7.2024, Trapani, Italy.
- C-15.** Prosperi, P., Collewet, L., Aidonis, D., Ait Hou, M., **Charatsari, C.,** De Rosa, M., El Khechen, R., Fouad, H., Francescone, M., Ghannouchi, A., Harm, J., Hashem, S., Lioutas, E.D., Michailidis, A., Ouahi, L., Ouchna, I., Ouslimane, D., Zahidi, M., and Camanzi, L. (2024). What new business models and digital innovations can really support small-scale farmers in the Mediterranean region? A Living Lab approach to explore potential innovations for small-scale fruit and vegetables producers. *15th IFSA Conference*, 30.6.2024 -4.7.2024, Trapani, Italy.
- C-16.** Francescone, M., De Rosa, M., Bartoli, L., Michailidis, A., **Charatsari, C.,** Lioutas, E.D., Camanzi, L., Prosperi, P., Collewet, L. (2024). A threshold model to excavate adoption of digital solution in agrifood supply chains. *LX SIDEA Conference “Dalla Strategia Farm-to-Fork all’ Approccio One-Health”*, 15-17 September 2024, Anacapri, Italy.
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- C-53.** **Charatsari C.**, Papadaki-Klavdianou A. and Koutsouris A. (2012). Conventional services for organic farmers? Attitudes of organic and conventional producers towards extension education. *10th IFSA Symposium*, 1-4 July 2012, Aarhus-Denmark (Available at: http://ifsa.boku.ac.at/cms/fileadmin/Proceeding2012/IFSA2012_WS1.1_Charatsari.pdf).
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D. Proceedings of National Conferences (peer-reviewed) - in Greek

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D-2. Rossi, S., Partalidou, M., Athanasiadou, E., **Charatsari, C.**, (2024). Landscape and xerolithic paths as agrotourism resources for the promotion of Amorgos. *1st Scientific Conference on Spatial Planning and Development. Challenges and Prospects*, 17-18 June 2024, Thessaloniki, Greece.

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- D-3. Charatsari, C.,** Fragkoulis, I., Lioutas E.D. (2023). Farmers' motivation profile and participation in agricultural education programs: An application of Self-Determination Theory. *8th Conference of Hellenic Adult Education Association: Learning and Change*, 30 September-1 October 2023.
- D-4. Batsiotou, A., and Charatsari, C.** (2022). Creative writing as a skill and as a competence development technique: Applications in adult education. *Virtual Conference of Hellenic Adult Education Association: Skills development in Adult Education and School Education*, 5-8 May 2022. .
- D-5. Sevastiadou, D., Charatsari, C., and Partalidou, M.** (2021). Contribution of perceptions of agrotourism and ecotourism sustainability to creating visitor engagement: A look at Generation Z. *16th Panhellenic Conference of Agricultural Economics*, 7-8 October 2021, Athens.
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- D-10. Charatsari C.** and Papadaki-Klavdianou A. (2010). Farmers' attitudes (conventional, integrated and organic farming) towards their training. In: Siardos G. and Michailidis A. (eds.): *Competitiveness, Environment, Life Quality and Rural Development*. Publications Grafima, Thessaloniki-Greece, pp. 393-407. ISBN: 978-960-6865-26-8, pp. 393-407.
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- D-13. Charatsari C.,** Lioutas E., Rigas N., Rigas G. and Kantas D. (2008). Investigation of Trikala prefecture's attitudes towards organic products of meat. *Proceedings of 2nd National Congress in Technology of Animal Production*, Larissa 30 June-1 July, pp. 375-385. ISBN: 978-960-98411-3-9.
- D-14. Lioutas E., Charatsari C.,** Rigas N. and Kantas D. (2008). Educational approach of the chain: Stock-breeder-retailer-consumer of meat products. *Proceedings of 2nd National Congress in Technology of Animal Production*, Larissa 30 June-1 July, pp. 386-395. ISBN: 978-960-98411-3-9.
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E. Peer reviewed chapters in scientific books

- E-1. Charatsari, C.,** Fragkoulis, I., Anagnou, E. (2023). Learning communities and farmer field schools: Participatory learning models in agricultural education. In G. Panagiotoulos, *Human Potential. Special Topics and Contemporary Approaches to Education* (pp. 162-171). Edition Grigori. Athens, ISBN 978-960-612-516-4. – in Greek
- E-2. Anagnou, E., Fragkoulis, I., Charatsari, C. (2023).** Second chance schools as learning organisms. In G. Panagiotoulos, *Human Potential. Special Topics and Contemporary Approaches to Education* (pp. 162-171). Edition Grigori. Athens, ISBN 978-960-612-516-4. – in Greek
- E-3. Charatsari, C.,** Lioutas, E. D., & Koutsouris, A. (2022). Farmer field schools and the co-creation of knowledge and innovation: the mediating role of social capital. In G. Desa, and X. Jia (Eds.), *Social innovation and sustainability transition* (pp. 205-220). Springer, Cham. https://doi.org/10.1007/978-3-031-18560-1_15
- E-4. Batsiotou, A., and Charatsari, C., (2022).** Creative writing in adult education: Destination or tool to enhance transformative learning? In A. Kokkos and Associates, *Skills Development: A Multidimensional Approach* (pp. 371-381). Hellenic Adult Education Association, Athens. ISBN 978-618-86329-2-9. – in Greek
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- E-6. Charatsari, C., and Černič Istenič, M. (2016).** Gender, farming and rural social research: A relationship in flux. In: M. Shucksmith and D.L. Brown (Eds.), *Routledge International Handbook of Rural Studies* (pp. 389-399). New York: Routledge International Handbooks (Indexed in Thomson Reuters).
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F. Books

F-1. Charatsari, C. (2017). *Designing Hybrid Learning Programs to Educate Tomorrow's Agronomists on the Use of Renewable Energy Sources*. doi: 10.13140/RG.2.2.10501.04320.

F-2. Charatsari, C. (2017). *A Guide for Designing Hybrid Learning Programs for Agronomists*. doi: 10.13140/RG.2.2.36086.29769

F-3. Charatsari, C. (2015). *Farmer Field Schools: A Practitioner's Guide*. Thessaloniki: Greek Agricultural Organization – DEMETRA. doi: 10.13140/RG.2.1.5142.8881. Deliverable: Π4.α. of the project: "Development and implementation of a new, participatory system of agricultural education for Greek ICM farmers: The Farmer Field Schools project". (in Greek)

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G. Report - Deliverables (indicative)

G-1. Charatsari, C., Michailidis, A., Sergaki, P., and Nastis, S. (2025). Quality assurance plan. Deliverable D1.1 of the Project: Promoting Responsible TWIN Transitions in European Agrifood Systems Through Innovation and Learning Alliances - TWIN-IN, Erasmus+.

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