








PERSONAL INFORMATION	FERICEAN MIHAELA LIANA
	<p> str. Libertății, no 5, Dumbrăvița, Timiș, România</p>
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	<p> SciProfiles: 2944305; Scopus Author ID: 57199741678; ResearcherID: JNE-1775-2023</p>
	<p>Sex F Date of birth 31/10/1980 Nationality Romanian</p>

JOB APPLIED	University of Life Science King Mihai I from Timisoara, Faculty of Agriculture, Biology and Plant protection Department
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WORK EXPERIENCE	
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2023-Present	<p>Associate Professor</p> <p>University of Life Sciences "King Mihai I" from Timișoara (USVT) Faculty of Agriculture, Department IV: Biology and Plant Protection</p> <ul style="list-style-type: none"> ▪ Didactic and scientific research activities in the fields of Agronomy and Biology.
2018-2023	<p>Lecturer</p> <p>USAMVB Timișoara Faculty of Agriculture, Department IV: Biology and Plant Protection</p> <ul style="list-style-type: none"> ▪ Didactic and scientific research activities in the fields of Agronomy and Biology
2007-2018	<p>Assistant Professor</p> <p>USAMVB Timișoara Faculty of Agriculture, Department IV: Biology and Plant Protection</p> <ul style="list-style-type: none"> ▪ Didactic and scientific research activities in the fields of Agronomy and Biology

EDUCATION AND TRAINING	
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2004-2008	<p>Ph.D. in Agronomy / Plant Protection USAMVB Timișoara</p> <p style="text-align: right;"><small>Scrieți nivelul EQF, dacă îl cunoașteți</small></p> <p>Thesis: "Research on potato aphid fauna in Western Romania."</p> <ul style="list-style-type: none"> ▪ USAMVB Timișoara Faculty of Agriculture, Department IV: Biology and Plant Protection
2003-2005	<p>Master's Degree (Advanced Studies) – "Applied Biology in Agriculture"</p> <p style="text-align: right;"><small>Scrieți nivelul EQF, dacă îl cunoașteți</small></p> <p>Dissertation: "Observations on the quality of buffalo milk."</p> <ul style="list-style-type: none"> ▪ USAMVB Timișoara Faculty of Agriculture, Department IV: Biology and Plant Protection
1999-2003	<p>Bachelor's Degree in Biology – Agricultural Sciences</p> <p style="text-align: right;"><small>Scrieți nivelul EQF, dacă îl cunoașteți</small></p> <p>Thesis: "The behavior of buffaloes at pasture."</p> <ul style="list-style-type: none"> ▪ USAMVB Timișoara Faculty of Agriculture, Department IV: Biology and Plant Protection

PERSONAL SKILLS					
Mother tongue	Romanian				
Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
French	B2	B2	B2	B2	B2

Communication skills	<ul style="list-style-type: none"> ▪ good teaching and pedagogical communication skills, acquired through attending university courses and seminars ; ▪ scientific communication skills, developed through active participation in national and international conferences, presentation of research results and publication of specialized articles ; ▪ teamwork skills, strengthened through collaboration in multidisciplinary research projects .
Organisational / managerial skills	<ul style="list-style-type: none"> ▪ Year Dean (2020 – present): Coordinating student activities; ▪ Erasmus Departmental Coordinator for Biology and Plant Protection (2021 – present); ▪ Scientific Supervisor for Bachelor's, Master's, and Grade I didactic certification theses ; ▪ Principal Organizer of the International Conference of Biodiversity (Editions I-IV, 2022 – present); ▪ Guest Editor for <i>Veterinary Sciences</i> journal (Section: AI, Deep Learning, and Machine Learning in Veterinary Clinical Applications, 2025–2026); ▪ Reviewer for prestigious international journals (<i>Biomedicine & Pharmacotherapy</i>, <i>Frontiers</i>, <i>Veterinary Sciences</i>); ▪ Lead Coordinator for field activities and Zoological/Botanical practice stages : ▪ Consolidated experience in organizing committees for international symposium: <ul style="list-style-type: none"> ▪ <i>Young People and Agriculture Research</i> (2012- present); ▪ <i>Trends in the European Agriculture Development</i> (2013- present); ▪ Logistical and administrative organization capacity demonstrated by involvement in tribute and specialty events (e.g.: "Prof. Ioan Coste" Symposium, 2006); ▪ Scientific quality management as a reviewer for numerous international publications (e.g.: Research Journal of Agricultural Science, Biomedicine & Pharmacotherapy, Veterinary sciences, Frontiers); ▪ Guest Editor at the Veterinary Sciences magazine in the AI, Deep Learning and Machine Learning in Veterinary Clinical Applications section, 2025-2026; ▪ Expertise in research infrastructures, as a member of the "Bioresources, Environment and Geospatial Data" Research Center ; ▪ Member of the organizing committee of the International Exhibition of Agriculture and Food Industry TimAgralim (2014-2017).

Job-related skills	<ul style="list-style-type: none"> ▪ Advanced skills in experimental research methodologies, developed by designing, implementing and monitoring experiences for research projects and coordinating undergraduate theses ; ▪ Skills in analyzing and interpreting scientific data, obtained and writing technical reports and articles for prestigious journals ; ▪ Critical evaluation skills refined through constant activity as a reviewer and guest editor for international journals ; ▪ Use of laboratory equipment and research infrastructure, a skill consolidated within the "Bioresources, Environment and Geospatial Data" Research Center, by operating with technologies specific to bioresources; ▪ Skills in international academic relations acquired within the Erasmus team.
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Digital competence	SELF-ASSESSMENT				
	Information processing	Communication	Content creation	Safety	Problem solving
	INDEPENDENT USER	INDEPENDENT USER	INDEPENDENT USER	INDEPENDENT USER	INDEPENDENT USER
<ul style="list-style-type: none"> • Certifications: Microsoft Certified Educator (MCE) – Digital Pedagogy. • Software: Windows/Linux, Microsoft Office Suite (Advanced Word, Excel, PowerPoint), LaTeX. 					

Driving licence	B
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ADDITIONAL INFORMATION

Publications	<p>Research Activity</p> <ul style="list-style-type: none"> • ISI Journals (Impact Factor): 25 articles as first author, 20 articles as co-author. • BDI Indexed Journals: 50 articles as lead author, 20 articles as contributor.
Courses	<p>Publications (Books and Manuals)</p> <ul style="list-style-type: none"> • <i>Comparative Anatomy. Organology</i>, Agroprint Timișoara, 2023. • <i>Ethology of Potato Aphid Fauna</i>, Agroprint Timișoara, 2023. • <i>Ethology. Behavior of Domestic Animals</i>, Agroprint Timișoara, 2018. • <i>Comparative Anatomy – Practical Works</i>, Agroprint Timișoara, 2018.
Projects	<p>Research Projects (Project Manager)</p> <p>2023: Product efficacy evaluation (SATURN SC) against <i>Ostrinia nubilalis</i> in corn (Eurofins Agrosience Services).</p> <p>2015 – 2017: Research on biodiversity and biological control of aphids in fruit trees.</p> <p>2007 – 2008: Research on potato aphid fauna in Western Romania (CNCSIS national competition).</p> <p>Specialist member in 5 other research contracts</p>
Certifications	<p>Honors and Awards</p> <p>1st Prize for Research, USVT Awards Gala, 2023.</p> <p>International Academician and Innovator Life Sciences & Animal Husbandry Award, 2022.</p> <p>Gold Medal, Traian Vuia International Salon, 2019.</p> <p>Gold Medal, International Festival of Innovation Knowledge and Creations, Serbia, 2019.</p> <p>Diploma of Excellence, Euro Invent, 2019.</p>

Date,
01.10.2025