

## PERSONAL INFORMATION

## Obiștioiu Monica Diana



 Calea Aradului, nr. 119, Timisoara, Timis, Romania

 0724395795

 [dianaobistioiu@usvt.ro](mailto:dianaobistioiu@usvt.ro)

Sexul F | Date of birth 15/01/1982 | Nationality Romana

## PERSONAL STATEMENT

Assoc. Prof. Dr. - Faculty of Agriculture

## WORK EXPERIENCE

01.03.2025-present

**Associate Professor – Faculty of Agriculture, Biology Section**

"King Michael I of Romania" University of Life Sciences of Timisoara,  
Calea Aradului 119, Timisoara, Timis

<https://www.usab-tm.ro/>

Teaching and research activities and responsibilities in the field of competence

01.03.2023-28.02.2025

**Assist. Prof. Dr. – Faculty of Agriculture, Biology Section**

"King Michael I of Romania" University of Life Sciences of Timisoara,  
Calea Aradului 119, Timisoara, Timis

<https://www.usab-tm.ro/>

Teaching and research activities and responsibilities in the field of competence microbiology

01.10.2021-01.03.2023

**Assistant Professor - Faculty of Veterinary Medicine**

"King Michael I of Romania" University of Life Sciences of Timisoara,  
Calea Aradului 119, Timisoara, Timis

[http://usab-tm.ro/USAMV-BT\\_ro.html](http://usab-tm.ro/USAMV-BT_ro.html)

Teaching and research activities and responsibilities in the field of competence

2019-2021

**Psycho-pedagogical training – module I and II**

"King Michael I of Romania" University of Life Sciences of Timisoara  
Calea Aradului 119, Timisoara, Timis

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2012 – 01.10.2021

**Veterinarian III - Microbiology Analyst**

Interdisciplinary Research Platform – University of Agricultural Sciences and Veterinary Medicine  
Banat in Timișoara,

Calea Aradului 119, Timisoara, Timis

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Microbiological analysis of animal food, research activity

EDUCATION AND TRAINING

- 2020-2022 **Biologist**  
 "King Michael I of Romania" University of Life Sciences of Timisoara, Faculty of Agriculture, Biology Specialization – **EQF 6 level**
- 30-31.01.2017 **Training in microbiological methods DSV Arad**
- 2008-2011 **Doctor of Veterinary Medicine**  
 University of Agricultural Sciences and Veterinary Medicine of Banat "King Michael I of Romania" in Timisoara – **EQF level 8**  
 PhD scholarship, awarded within a project co-financed by the European Social Fund through the Sectoral Operational Program for Human Resources Development 2007 – 2013, Priority axis: 1., Major area of intervention: 1.5, Project title: PILOT PROGRAM FOR SUPPORTING THE RESEARCH OF DOCTORAL SCHOLARSHIP STUDENTS, Contract Code: POSDRU/6/1.5/S/21  
 Thesis title: "Phytotherapeutic investigations in fungal diseases in females"  
 Date: 20.12.2011  
 Confirmation by MECTS Order no. 6149/07.11.2012  
 Main disciplines: pharmacology, mycology, analytical chemistry
- 01.02.2010-01.10.2010 **Transnational traineeship in Austria, Vienna**  
 HPLC competence certified by the Institute of Pharmacology and Toxicology at the University of Veterinary Medicine Vienna  
 Transnational traineeship in Austria, Vienna  
 University of Veterinary Medicine, Laboratory of Molecular Pharmacology and Toxicology, Department of Biomedical Sciences  
 Postgraduate studies
- 2000-2008 **Doctor medic veterinar**  
 University of Agricultural Sciences and Veterinary Medicine of Banat "King Michael I of Romania" in Timisoara, Faculty of Veterinary Medicine – **EQF 6 level**
- 1996-2000 **Lupeni Theoretical High School – EQF level 4**

PERSONAL SKILLS

Mother tongue(s) Romanian

Other languages

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
French	B1	B1	A2	A2	B1

Levels: A1/A2: Elementary User - B1/B2: Independent User - C1/C2: Experienced User  
 Common European Framework of Reference for Languages

Communication skills Good communication skills acquired through the experience gained from scientific presentations  
 Good communication skills with students, acquired during the activity carried out

- Organisational / managerial skills** Coordination of the research activities of master's and doctoral students within the USVT Research Platform  
 Organization and management of experimental and laboratory activities  
 Coordination of work teams and interdisciplinary collaborations  
 Ability to plan and manage scientific activities
- Job-related skills** Teaching skills and experience in coordinating practical and research activities for students, master's and doctoral students  
 Experience in developing teaching materials and integrating modern research methods into educational activity  
 Capacity to organize, train and coordinate experimental activities within interdisciplinary research platforms  
 Experience in developing and writing scientific papers published in ISI/Web of Science indexed journals  
 Skills in developing and drafting national and international research projects  
 Advanced laboratory skills in microbiological analysis of food, vegetable, water, and biological matrices  
 Experience in testing antimicrobial and antifungal activity by microbiological and spectrophotometric methods  
 Competences in obtaining, processing and characterizing plant extracts and essential oils  
 Experience in determining bioactive compounds and analyzing the chemical profile of medicinal and aromatic plants  
 Use of HPLC, TLC and GC-MS chromatographic techniques for the identification and characterization of chemical compounds

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Experienced user	Experienced user	Experienced user	Experienced user	Experienced user

Levels: Basic user - Independent user - Proficient user  
[Digital competences - Self-assessment grid](#)  
 Certificare: Technology Literacy for Educators – 21st Century Learning Design  
 Advanced skills in using Microsoft Office (Word, PowerPoint, Excel) for teaching, scientific and research activities  
 Experience in making teaching materials, scientific presentations and experimental data processing  
 Use of digital platforms and scientific databases in academic and research work

Driving licence B

ADDITIONAL INFORMATION

**Scientific publications: 118 articles of which 80 articles indexed in ISI Web of Knowledge, Web of Science, Thomson Reuters**  
**H-index WOS:19.**  
**H -Index Scopus: 19**  
**H – Index Google Scholar: 22**  
**Co-author of 6 patents in the field of biotechnology, microbiology and natural products**  
[https://www.researchgate.net/profile/Diana\\_Obistoiu](https://www.researchgate.net/profile/Diana_Obistoiu),  
<http://www.researcherid.com/rid/D-2311-2013>,  
<https://scholar.google.ro/citations?user=1Jmo70YAAAAJ&hl=ro>,  
<https://orcid.org/0000-0002-1481-6954> UEFISCDI ID (UEF-ID): U-1700-

Date  
 01.09.2025

Signature

