

**Curriculum vitae  
Europass**

First name / Surname	<b>Olga Ionita</b>
Address	72 Salcimilor str.; v. Stăuceni, mun. Chișinău; Republic of Moldova
Telephone number	Mobile number:068474076
E-mail	<a href="mailto:olgaionita.gbn@gmail.com">olgaionita.gbn@gmail.com</a>
Nationality	Republic of Moldova
Date of birth	02.08.1979
Sex	female
<b>Job applied for / sector</b>	<b>Coordinating researcher in the Spontaneous Flora and Herbarium Laboratory, "Alexandru Ciubotaru" National Botanical Garden (Institute), Moldova State University</b>
<b>Work experience</b>	
2020	Coordinating researcher, Spontaneous Flora and Herbarium Laboratory, "Alexandru Ciubotaru" National Botanical Garden (Institute)
2017 – 2019	Senior researcher, Spontaneous Flora and Herbarium Laboratory, "Alexandru Ciubotaru" National Botanical Garden (Institute)
2015 – 2017	Researcher, Spontaneous Flora and Herbarium Laboratory, Botanical Garden (Institute) of the ASM
2009 – 2015	Junior researcher, Spontaneous Flora and Herbarium Laboratory, Botanical Garden (Institute) of the ASM
2005 – 2009	Lecturer, State Agrarian University of Moldova
<b>Part-time jobs</b>	
2023	Coordinating researcher, "Orhei National Park"
2017-2020	Researcher, "Plaiul Fagului" State Nature Reserve
2006-2009	Lecturer, State Agrarian University of Moldova, Department of Forestry and Public Gardens

<b>Education and training</b>																									
2006-2009	Doctoral student, Academy of Sciences of Moldova Diploma and qualification awarded: Diploma, series DR, no. 2053, PhD in Biology																								
2000-2005	Student, State Agrarian University of Moldova Diploma and qualification awarded: Diploma, series AL, no. 0084789, silviculturist, speciality: Forestry and Public Gardens																								
Principal subjects covered / skills acquired	<b>Professional subjects:</b> botany, rare taxa, plant physiology (plant identification skills, abilities to study plant structure, peculiarities of their distribution, populations of rare species), ecology, environmental protection. Silviculture, dendrometry, afforestation (abilities to describe and estimate the volume of a stand, to create a forest plantation)																								
Name and type of education institution / training provider																									
State Agrarian University of Moldova, University of the Academy of Sciences of Moldova, Botanical Garden (Institute) of the ASM																									
<b>Personal skills</b>																									
Mother tongue	Romanian																								
Other language(s)	<b>1. Russian; 2. English</b>																								
Self-assessment	<table border="1"> <thead> <tr> <th colspan="2">Understanding</th> <th colspan="2">Speaking</th> <th colspan="2">Writing</th> </tr> <tr> <th colspan="2">Listening</th> <th colspan="2">Reading</th> <th colspan="2">Spoken interaction</th> </tr> </thead> <tbody> <tr> <td>1.</td><td>C2</td> <td>1.</td><td>C2</td> <td>1.</td><td>C1</td> </tr> <tr> <td>2.</td><td>B2</td> <td>2.</td><td>B2</td> <td>2.</td><td>B1</td> </tr> </tbody> </table>	Understanding		Speaking		Writing		Listening		Reading		Spoken interaction		1.	C2	1.	C2	1.	C1	2.	B2	2.	B2	2.	B1
Understanding		Speaking		Writing																					
Listening		Reading		Spoken interaction																					
1.	C2	1.	C2	1.	C1																				
2.	B2	2.	B2	2.	B1																				
European standard (*)	(*) <a href="#">Common European Framework of Reference for Languages</a> Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user																								
Russian																									
English																									
Communication skills	- teamwork skills; - good ability to adapt to multicultural environments; - strong written and verbal communication skills,																								
Organisational / managerial skills	- spirit of evaluation and improvement, developed during the professional experience; - team management skills;																								
Digital skills	Proficient user of the applications Microsoft Office™ (Word™, Excel™ and PowerPoint™)																								
Driving licence	Category B																								

<b>Additional information</b>		ORCID ID <a href="https://orcid.org/0000-0002-9222-6087">https://orcid.org/0000-0002-9222-6087</a>
Publications		<p>Author and co-author of over 140 scientific publications.  Co-author of the Red Book of the Republic of Moldova, 3<sup>rd</sup> edition (2015),  co-author of the "Orhei National Park Management Plan" (2023).</p> <p>Editorial secretary of the monograph "The Flora of Bessarabia", vol. III, IV and V.  Editorial secretary of the scientific journal "Journal of Botany".</p>
Memberships		Member of the Society of Botany of the Republic of Moldova.
Awards		<p>"Boris Melnic" Prize for co-authorship of the monograph "The Red Book of the Republic of Moldova" (3<sup>rd</sup> edition, 2015);  Gold Medal diploma for co-authorship of the monograph "The Flora of Bessarabia", vol. 1-2.  Gold Medal diploma for co-authorship of the monograph "The Flora of Bessarabia", vol. 3. (Deva, 2021).  Gold Medal diploma for co-authorship of the monograph "The Flora of Bessarabia", vol. 4. (Deva, 2022).  Silver Medal diploma for co-authorship of the monograph "The Flora of Bessarabia", vol. 4. (Timișoara, 2022).</p>

**Table 1. List of projects (years 2009-2025)**

No.	Period	The title of the project	Position
1	2025-2026	"Inventory and mapping of natural ecosystems and cultural heritage within the state protected area "Orhei National Park"	Expert flora
2	2024-2025	The project "Natura 2000 in Moldova: Promoting the European approach to nature conservation in Moldova" implemented by NGO ARNIKA (Czech Republic) in partnership with A.O. S.E. "BIOTICA" (Republic of Moldova)	Expert botanist
3	June 2024 – present	Project 101148675 - LIFE23-PRE-EL-LIFE RENATA "Roadmap for aligning the management of the Emerald network in the Republic of Moldova to NATURA 2000 standards".	Flora and habitats expert
4	2024-2026	Bilateral collaboration project Romania with the Republic of Moldova "Specialization in forest monitoring, genetic diversity and systematics of woody plants and resilience of xerophilic oaks to climate change (MONFORGENDIV) - code PNIV-P8-8.3-ROMD-2023-0029" - project implemented by the National Institute for Research and Development in Forestry "Marin Drăcea" (Romania) in collaboration with the Institute of Forest Research and Management and the National Botanical Garden (Institute) "A. Ciubotaru" of the State University of Moldova (Republic of Moldova)	Senior researcher
5	March 2024- January 2026	"Assessment of the status of plant and animal species. Development of the list of species with rarity status and its algorithm for presenting them in the 4th edition of the Red Book of the Republic of Moldova" - project implemented by the State University of Moldova (Institute of Zoology and the National Botanical Garden (Institute) "Alexandru Ciubotaru") funded by the National Office for Implementation of Environmental Projects of the Ministry of Environment	expert for assessing the status of vascular plant species and their habitats
6	2024-2027	Subprogramme 010101 National Botanical Gardens	scientific researcher

		(Institute): "Ex situ and in situ research and conservation of plant diversity in the Republic of Moldova".	
7	2020-2023	Research and innovation project: 20.80009.7007.22 "Research and conservation of the vascular flora and macromycobiota of the Republic of Moldova".	scientific researcher
8	2015-2019	Institutional project: 15.817.02.13F "Research of the vascular flora and macromycobiota of the Republic of Moldova and neighboring territories, highlighting the taxonomic composition and editing the monograph "Flora of Bessarabia".	scientific researcher
9	2013- 2014	Project for young researchers "Research on the steppe flora and vegetation of Cahul and Cantemir districts in order to develop recommendations for establishing new protected natural areas"	scientific researcher
10	2011-2014	"Research of the vascular flora of the Republic of Moldova and neighboring territories, highlighting the taxonomic component for the elaboration of The Red Book and the editing of the monograph "Flora of Bessarabia"	scientific researcher
11	2009-2010	The project for young researchers "Research on the floristic and phytocenotic diversity of state-protected natural areas in the Ciuluc river meadows"	scientific researcher

01.11.2025