Europage Europage Curriculum Vitae Image: Curriculum Vitae Personal information Image: Curriculum Vitae Flist name(s) Laurentia Ungureanu Address(e) Academiei sin, MD 2028. Chisinau. Republic of Moldova Telephone(s) (3732) 73 98.09 Iteration (Signa) (Signa) Iteration (Signa) (Signa) Occupational field (Sology, Iteration (Signa) <t< th=""><th>europass</th><th></th></t<>	europass			
First name(s) / Surname(s) Laurentia Ungureanu Address(es) 1 Academiel str., MD 2028, Chisinau, Republic of Moldova Telephone(s) (37322) 73 98 09, 24 16 23. Fax(es) (37322) 73 98 09, 24 16 23. E-mail ungur02laura@yahoo.com Nationality Moldavian Oate of birth 14.03.1965 Gender female Occupational field Biology, hydrobiology, ecology, algology Occupational field Biology, hydrobiology, ecology, algology Work experience 2019- present Director of the institute of Zoology of Moldova Q02-2011 Vice-director on scientific problems of the Institute of Zoology of Ite Academy of Sciences of Moldova 2010-2018 Vice-director on scientific researcher, associated professor, 2002-2011 coordinator scientific researcher, associated professor, 2002-2011 coordinator scientific researcher Q02-2011 scientific researcher Survey of the Institute of Zoology Main activities and responsibilities Survey of the Institute of Invasive, pest and useful species upon ecosystem productivity; evaluation of ingaze ic acosystems; accesstems on the natural ecosystems function of aquatic ecosystems; monitoring of trestwater ecosystems; ecosystems; ecosystems; ecosystems; estimating the impact of polutants on the function of aquatic ecosystems; estimating the impact of polutants on the function of aquatic ecosystems; estimating the impact of 	Europass			
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Survey of taxonomic composition of algae in aquatic ecosystems; assessment of phytoplankton productivity; evaluation of impact of invasive, pest and useful species upon ecosystem functioning; study of the effects of environmental factors on the natural ecosystems; monitoring of freshwater ecosystems, ecology and conservation of aquatic ecosystems; estimating the impact of pollutants on the function of aquatic ecosystems, aquaculture. Development of algae cultivation technologies and their use in aquaculture and apiculture. Elaboration of recommendations on the sustainable use of natural resources and protection of biodiversity.	Occupation or position held			
Name and address of employer Institute of Zoology, 1 Academiei str., MD 2028, Chisinau Republic of Moldova,	Main activities and responsibilities	productivity; evaluation of impact of invasive, pest and useful species upon ecosystem functioning; study of the effects of environmental factors on the natural ecosystems; monitoring of freshwater ecosystems, ecology and conservation of aquatic ecosystems; estimating the impact of pollutants on the function of aquatic ecosystems, aquaculture. Development of algae cultivation technologies and their use in aquaculture and apiculture. Elaboration of recommendations on the		
	Name and address of employer	Institute of Zoology, 1 Academiei str., MD 2028, Chisinau Republic of Moldova,		
Type of business or sector Laboratory of Hydrobiology and Ecotoxicology	Type of business or sector	Laboratory of Hydrobiology and Ecotoxicology		

Education and training					
Dates	2003-2005 postdoctoral Institute of Zoology of Academy of Sciences of Moldova 1984-1989 Moldova State University, Biology and Soil Science Faculty				
Title of qualification awarded	2013- Professor, speciality 166.01-Ecology 2011-Doctor habilitatus, speciality 166.01-Ecology 2002 - Researcher scientist, associated professor speciality 165.03-Hydrobiology 1998 - Ph.D. in biology (1998) speciality 165.03-Hydrobiology				
Principal subjects/occupational skills covered	Biology, biodiversity, ecology of ecosystems, algae cultivation and their use in aquaculture and apiculture				
Name and type of organisation providing education and training					
Level in national or international classification					
Personal skills and competences					
Mother tongue(s)	Specify mother tongue Romanian				
Other language(s)	English, Russian				
Self-assessment	Understanding Speaking Writing				
European level (*)	Listening	Reading	Spoken interaction	Spoken production	
Language	E A2	B2	A2	A2	A2
Language	R C2	C2	C2	C2	C2
	(*) <u>Common Euro</u> r	pean Framework of Re	ference for Languages		
Social skills and competences	Well organized person, communicable				
	5	1 7			
Organisational skills and competences	Good managerial skills				
Technical skills and competences	Work with laboratory equipment				
Computer skills and competences	Extensive use of computer software				
Other skills and competences	Ability to establish and maintain good working relations with people of different national and cultural backgrounds				
Driving licence	Driving licence category B				

Annexes	Annexe 1
Awards, national and international	- The Prize of the Moldovan Academy of Sciences given for the series of publications "The
recognition	main succession patterns of phytoplankton communities of the main water bodies of the Republic of Moldova under human impacts" (1999).
	- The Prize of the Moldovan Academy of Sciences given for the series of publications"The
	patterns of migration of chemical substances and their role in the functioning of the main
	 groups of hydrobionts in freshwater ecosystems of Moldova, 2003. Bronze Medal at the International Exhibition of Inventions and New Technologies
	INVENTICA 2006 for invention "Procedure of cultivation of green algae", authors Chintea P.,
	Zubcova E., Ungureanu L., Spînu C.
	 Bronze Medal at the International Exhibition of Inventions, Scientific Research and New Technologies, 3 to 7 October, 2006, Bucharest, Romania for invention of The Procedure of
	cultivation of green algae, authors Chintea P., Zubcova E., Ungureanu L., Spînu C.
	- Silver Medal at the International Exhibition of Inventions, Geneva, April 23, 2010 for
	invention of The System of Phytoplankton Monitoring, authors Ungureanu L., Toderas I., Tuhari P., Melniciuc C., Tumanova D.
	- Silver prize Korea International Women's Invention Expozition, Seoul, May 6 to 9, 2010 for
	invention of The System of Phytoplankton Monitoring, authors Ungureanu L., Toderas I.,
	 Tuhari P., Melniciuc C., Tumanova D. Gold Medal at the IV International Warsaw Invention Show IWIS 2010 for invention of The
	System of Phytoplankton Monitoring, authors Ungureanu L., Toderas I., Tuhari P., Melniciuc
	C., Tumanova D.
	 Silver Medal in Recognition of Innovative Excellence in the 2nd World Cup of Computer Implemented Inventions, I-Shou University Kaohsiung, Taiwan, August 24-27, 2011 for The
	Software for monitoring the environmental ecosystems, authors Ungureanu L., Toderas I.,
	Tuhari P., Melniciuc C., Tumanova D.
	 Gold Medal at the 40th International Invention Show and 11th Invention and Prototype Show and Student Business Plan Competition Karlovac, Croatia, 05-07 November 2015 for
	invention of The Process for natural development of food supply of the fish pond, authors
	Zubcov E., Zubcov N., Ungureanu L., Biletchi L., Bagrin N., Borodin N., Lebedenco L
	 Medal IWIS at the International Warsaw Invention Show, Poland, 2015 for the invention The softwares for monitoring the environmental statute of aquatc ecosystems based on
	phytoplankton.
	 Medal INVENTICA 2019 at the XXIII-th International Exhibition of Inventics, Iasi, Romania, June 26-28 2019 for the invention "Process for feeding bee families Apis mellifera",
	authors Ungureanu Laurenía, Cebotari Valentina, Toderas Ion, Buzu Ion,Gheorghita
	Cristina.
	 Gold Medal at the XVI-th International Specialized Exhibition (EIS) "INFOINVENT", Chisinau, Republic of Moldova, 2019;
	- Medal INVENTICA 2020 at the XXIV-th International Exhibition of Inventics, Iasi, Romania,
	 Gold Medal (International Exhibition of Research, Innovations and Inventions PRO INVENT, 18th edition, Cluj-Napoca, 2020);
	- State distinction "The Civic Merit" Medal for remarkable merits in scientific activity. (2015)
	 Distinction of the Academy of Sciences of Moldova Medal "70 years of ASM" for associately provide the scientific activity (2011)
	remarkable merits in scientific activity (2016). - Distinction of the Academy of Sciences of Moldova "Dimitrie Cantemir" Medal for
	remarkable merits in scientific activity. (2018)
	- Diploma of honor of the Academy of Sciences of Moldova (2005);
	 Diploma of gratitude of the Academy of Sciences of Moldova (2015); Diploma of honor of the Ministry of Education, Culture and Research of the Republic of
	Moldova for prodigious activity and substantial contribution to the development of
	science(2018); Dialogue of Hener of the Covernment of the Depublic of Meldove (2020):
	 Diploma of Honor of the Government of the Republic of Moldova (2020); Diploma of Academic Merit of the Academy of Sciences of Moldova (2020);
	- Badge of honor of the National Confederation of Trade Unions of Moldova (2020).
Publications	198 scientific and methodological-didactic works, including 4 monographs, 2 chapters in international
	monographs, 5 guides, etc.
	or more information on Europass go to http://europass.cedefop.europa.eu
Surname(s) First name(s)	European Union, 2004-2010 24082010

	20 weitweet en dit demotive de activité		
	39 national and international projects		
Conferences			
Memberships	 Member of the Hydrobiology and Ichthyology Society of Moldova "Argonaut" (1999- present); 		
	 Member of the Ecotoxicology Society of the Republic of Moldova "Ecotox" (1999- present); 		
	 Member of the Board of Directors of the Regional Environmental Center -REC Moldova (2005-2011); 		
	 Member of the Commission of Experts in Biology of the National Council for Accreditation and Attestation of the Republic of Moldova (2002-2018); 		
	• Member and scientific secretary of the specialized scientific councils of the Institute of		
	Zoology of the ASM, entitled to organize the support of PhD theses and doctorate at the specialties 165.02-Zoology, 165.03 Ichthyology, hydrobiology and 166.01-Ecology (2004-2018);		
	• President of the Scientific Seminar at 166.01 Ecology at the Institute of Zoology.		
	• Member of the Scientific Seminar at 165.03 Ichthyology, hydrobiology at the Institute of		
	Zoology.		
	 Basic member of the COST action - CA17122 - Increase understanding of alien species through citizen science; 		
	 National Focal Point of the Convention on Biological Diversity (2020-present) 		
	 Scientific Secretary of the Doctoral School of Biological Sciences at the State University "Dimitrie Cantemir" (2014-2018); 		
Editorial Boards	 Member of the editorial staff of the Journal of the Cultural-Scientific Association "DIMITRIE GHIKA - COMANESTI", Romania. 		
	 Responsible Secretary of the editorial staff of the "Zoology" section of the scientific journal "Bulletin of the Academy of Sciences of Moldova. Life Sciences "; 		
	 Member of the scientific college of the scientific journal of information and ecological culture "Ambient Environment"; 		
	 Reviewer of the International Journal - "Journal of Sustainability and Environmental Safety CLEAN - Soil, Air, Water". 		