



Europass Curriculum Vitae



Personal information

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Nationality Romanian

Work experience

Dates	2017 →
Senior lecturer	Professor
Main activities and responsibilities	Teaching and research - Phanerogams (Biology), Forest Botany (Forestry), Management of medicinal plant resources from spontaneous flora (Master's Degree in Applied Biology in Agriculture), Pharmaceutical Botany (Master's Degree in Phytopharmaceutical Biotechnologies)
Name and address of employer	University of Life Sciences „King Michael 1 st ”, Timisoara, Faculty of Engineering and Applied Technologies, Aradului Street 119, 300645, Timisoara, Romania
Type of business or sector	Didactic, research
Dates	2008 → 2017
Occupation or position held	Senior lecturer
Main activities and responsibilities	Teaching and research – Systematic Botany (Biology), Forest Botany (Forestry), Management of medicinal plant resources from spontaneous flora (Master's Degree in Applied Biology in Agriculture)
Name and address of employer	University of Agricultural Sciences and Veterinary Medicine of the Banat, Timisoara, Faculty of Agriculture, Aradului Street 119, 300645, Timisoara, Romania
Type of business or sector	Didactic, research
Dates	2012 → 2015
Occupation or position held	Scientific manager in the project "Elaboration of the management plan of the Cheile Nerei - Beușnita National Park (ROSCI 0031 and ROSPA 0020 Cheile Nerei - Beușnita)", [code SMIS-CSNR 36394], co-financed by the European Regional Development Fund (ERDF), POS Mediu Axis 4, total value 2.976.863 lei
Main activities and responsibilities	Project management, scientific activity coordinator
Name and address of employer	University of Agricultural Sciences and Veterinary Medicine of the Banat, Timisoara, Faculty of Agriculture, Aradului Street 119, 300645, Timisoara, Romania
Type of business or sector	Management, research
Dates	2013 → 2014
Occupation or position held	Species and habitats expert within the POS Environment Axis 4 project, Development of the Cheile Rudăriei protected area management plan (SMIS code 36427), total value 256.803 Euros.
Main activities and responsibilities	Inventory and mapping of plants species and habitats; Cunatification of anthropogenic impact and conservation status; Development of management measures and management plan

Name and address of employer	Eftimie Murgu University - Research Center for the Protection of the Environment and Cultural Assets in the European Area, Resita, Romania
Dates	2011 → 2012
Occupation or position held	Species and habitats expert within the POS Environment Axis 4 project "Elaboration of Management Measures and Infrastructure Design Support for the Promotion of the Natura 2000 Site ROSPA 0047 Hunedoara Timișană" SMIS-CSNR code: 17305, USAMVBT project value 315.361 lei
Main activities and responsibilities	Inventory and mapping of plants species and habitats; Cunatification of anthropogenic impact and conservation status; Development of management measures and management plan
Name and address of employer	University of Agricultural Sciences and Veterinary Medicine of the Banat, Timisoara, Faculty of Agriculture, Aradului Street 119, 300645, Timisoara, Romania
Type of business or sector	Research
Dates	2009 → 2011
Occupation or position held	Project manager, "Identification for the valorization of medicinal and aromatic plants from the Anina Mountains", project type PN-II-IDEI 1077/2009, total value 90.000 euros
Main activities and responsibilities	Project coordination, research
Name and address of employer	University of Agricultural Sciences and Veterinary Medicine of the Banat, Timisoara, Faculty of Agriculture, Aradului Street 119, 300645, Timisoara, Romania
Type of business or sector	Management, research
Dates	2005 – 2008
Occupation or position held	lecturer
Main activities and responsibilities	Teaching and research – Systematic Botany (Biology), Forest Botany (Forestry)
Name and address of employer	University of Agricultural Sciences and Veterinary Medicine of the Banat, Timisoara, Faculty of Agriculture, Aradului Street 119, 300645, Timisoara, Romania
Type of business or sector	Didactic, research
Dates	2002 – 2005
Occupation or position held	Assistant and post-graduate
Main activities and responsibilities	Teaching and research – Botany (Agriculture), Forest Botany (Forestry)
Name and address of employer	University of Agricultural Sciences and Veterinary Medicine of the Banat, Timisoara, Faculty of Agriculture, Aradului Street 119, 300645, Timisoara, Romania
Type of business or sector	Didactic, research
Dates	1998 – 2002
Occupation or position held	PhD student
Main activities and responsibilities	Research and teaching
Name and address of employer	University of Agricultural Sciences and Veterinary Medicine of the Banat, Timisoara, Faculty of Agriculture, Aradului Street 119, 300645, Timisoara, Romania
Type of business or sector	Research, didactic
Education and training	
Dates	23.06. 2017
Title of qualification awarded	Habilitation thesis
Principal subjects/occupational skills covered	Ph.D. supervisor
Name and type of organisation providing education and training	University of Agricultural Sciences and Veterinary Medicine of the Banat, Timisoara, Faculty of Agriculture
Level in national or international classification	Ph.D. dr. habil.

Dates	2011-2014
Title of qualification awarded	University degree - Engineer in the field of Agronomy
Principal subjects/occupational skills covered	Pedology, Agrochemistry, Crop science
Name and type of organisation providing education and training	University of Agricultural Sciences and Veterinary Medicine of the Banat „King Michael the 1 st ”, Timisoara, Faculty of Agriculture
Level in national or international classification	University degree
Dates	1998 – 2002
Title of qualification awarded	Ph.D.
Principal subjects/occupational skills covered	Medicinal and aromatic herbs
Name and type of organisation providing education and training	University of Agricultural Sciences and Veterinary Medicine of the Banat, Timisoara, Faculty of Agriculture
Level in national or international classification	Ph.D.
Dates	1997 - 1998
Title of qualification awarded	Graduate studies
Principal subjects/occupational skills covered	Ecological restoration, biodiversity conservation, ethics and environmental education, pollution sources
Name and type of organisation providing education and training	University of Agricultural Sciences and Veterinary Medicine of the Banat, Timisoara, Faculty of Agriculture
Level in national or international classification	MA
Dates	1992 – 1997
Title of qualification awarded	University degree – Licensed in Biology
Principal subjects/occupational skills covered	Biology, ecology
Name and type of organisation providing education and training	West University, Faculty of Chemistry – Biology – Geography, Timisoara
Level in national or international classification	University degree

Personal skills and competences

Mother tongue(s) **Romanian**

Other language(s)

Self-assessment <i>European level</i> (*)	Understanding				Speaking				Writing	
	Listening		Reading		Spoken interaction		Spoken production			
	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user

English

(*) [Common European Framework of Reference for Languages](#)

Organisational skills and competences
 Organizing member of the International Symposium "Youth and multidisciplinary research", organized by the Multidisciplinary Research Association of the Western Zone of Romania", period 2007-2010;
 Organizing member of the "Young People and Agriculture Research" International Symposium
 Organizing member of the International Symposium, "Trends In The European Agriculture Development"
 Reviewer for national and international publications;
 I coordinate undergraduate theses, dissertation, first degree, doctoral theses;
 I coordinate and manage the research activity of different projects.

Technical skills and competences GPS and topographic maps on the field.

Computer skills and competences Microsoft Office; MS Excel

Driving licence B

The main directions of actual research:

The study of medicinal cormoflora: taxonomy, mapping, chemical composition.
Sustainable technologies for medicinal plants. New phytotherapeutic resources.
Biodiversity and rare species study in protected areas and Natura 2000 sites in the western part of the country; evaluation and monitoring of some rare, endemic species from Banat. Chorology of species and conservation measures. Molecular analyzes for taxonomic purposes.
Species/habitat management measures and management plans.

Timisoara ,
20.04. 2024

Prof. habil. Ilinca-Merima Imbrea PhD