

PERSONAL INFORMATION

Latinović Nedeljko



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Sex Male | Date of birth 14/03/1971

WORK EXPERIENCE

- Dates (from – to)
- Name and address of employer
- Type of business or sector
- Occupation or position held
 - Main activities and responsibilities

2009 – ongoing

Biotechnical Faculty, University of Montenegro

Mihaila Lalića 15, 81 000 Podgorica, Montenegro

Basic Academic Studies of Plant Production, Specialistic Academic Studies and Master Studies of Plant Protection

Assistant professor

Teaching on 5 courses:

1. Phytopharmacy (Academic Studies of Plant Production)
2. Plant Protection Products (Specialistic Academic Studies)
3. Plant Protection Technology (Specialistic Academic Studies)
4. Pesticide Resistance (Master Studies)
5. Agricultural Toxicology (Master Studies)

- Dates (from – to)
- Name and address of employer
- Type of business or sector
- Occupation or position held
 - Main activities and responsibilities

1999 – 2009

Biotechnical Faculty, University of Montenegro

Mihaila Lalića 15, 81 000 Podgorica, Montenegro

Department of Plant Protection

Senior researcher

In charge of educational, scientific and research work in phytopharmacy / application of pesticides; research of biological efficiency of insecticides, fungicides and herbicides. Control of the quarantine and economically important diseases and pests of the imported plant materials. Giving advises and instructions about plant protection to farmers on regular basis. Actions in reducing economically important pests and diseases. Lectures on problems of plant protection in municipalities throughout Montenegro. Signalizing and advising on relevant diseases, pests and weeds.

EDUCATION AND TRAINING

EDUCATION

- Dates (from – to)
- Name and type of organization providing education and training
- Principal subjects/occupational skills covered
- Title of qualification awarded

2001- 2007

University of Belgrade, Faculty of Agriculture, Doctoral studies Phytopharmacy Ph.D.

Control model of grapevine excooriose in vineyards of Podgorica

Doctor of Biotechnical Sciences

- Dates (from – to)
- Name and type of organization providing education and training
- Principal subjects/occupational skills covered
- Title of qualification awarded

1997-2001

University of Novi Sad, Faculty of Agriculture, Postgraduate studies, Phytopharmacy Master Thesis

Chemical control of citrus whitefly *Dialeurodes citri* Ashmead (*Homoptera, Aleurodidae*)

Master of Biotechnical Sciences

- Dates (from – to) **1990-1997**
- Name and type of organization providing education and training University of Belgrade, Faculty of Agriculture, Department of Pomology and Viticulture
- Principal subjects/occupational skills covered Pomology and Viticulture
 - Title of qualification awarded Engineer of Pomology and Viticulture
 - Level in national classification B.Sc.

TRAINING

- Dates (from – to) **June 2006**
- Name and type of organization providing education and training Agricultural Faculty, Tuscia University, Viterbo, Italy
- Principal subjects/occupational skills covered Phytopharmacy and pesticide application
 - Title of qualification awarded Training course
 - Level in national classification Training course

- Dates (from – to) **September - October 2006**
- Name and type of organization providing specialization Iowa State University, Ames, Iowa, USA
- Principal subjects/occupational skills covered Application of pesticides to field crops and integrated pest management
 - Title of qualification awarded Training course
 - Level in national classification Training course

PERSONAL SKILLS

Mother tongue(s) Serbian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2

Communication skills Ability to work independently and as part of team, in flexible working hours, office and field.

Organisational / managerial skills Coordinator of Basic Academic Studies - Plant Production at Biotechnical Faculty

Computer skills Windows application: Microsoft Office, Adobe Photoshop

Driving licence B

ADDITIONAL INFORMATION

PROJECTS

- Dates (from – to) **2006 – 2008**
- Project financed by United Nations Environment Programme (UNEP)
 - Project title Plan preparations for implemetation of Stocholm convention on persistent organic pollutants (POPs) in Montenegro
- Occupation or position held Consultant in the project
 - Main activities and responsibilities The project is intended to create sustainable capacity to fulfill national obligations under the Stockholm Convention, particularly the preparation of a National Implementation

Plan (NIP) for POPs

- Dates (from – to)
 - Project financed by
 - Project title
 - Occupation or position held
 - Main activities and responsibilities
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 - Project financed by
 - Project title
 - Occupation or position held
 - Main activities and responsibilities
- 2006 –2007**
 United States Agency for International Development (USAID), International Relief and Development (IRD)
 Agro-prognosis
 Expert for disease control in grapevine
 Data analysis received from meteo stations and advising of agricultural producers.
- 1999 - 2001**
 Ministry for Science and Education of Montenegro
 Chemical control of citrus whitefly *Dialeurodes citri* Ashmead (*Homoptera, Aleurodidae*) in Montenegro
 Researcher
 Study on models for control of citrus whitefly in citrus trees.
- 2002 - 2004**
 Ministry for Science and Education
 Investigation of various possibilities in control of *Phomopsis viticola* Sacc. in vineyards in Montenegro
 Researcher
 Study on models for control of Phomposic cane and leaf spot on grapevine
- 2010-2012**
 Phytosanitary Directorate of Montenegro
 Health protection of strawberry and residues of plant protection products
 Leader of the project
- 2011**
 Phytosanitary Directorate of Montenegro
 Health protection of citrus plants and residues of plant protection products
 Leader of the project
- 2011- 2014**
 Phytosanitary Directorate of Montenegro
 Education of farmers about application of plant protection products (PPP)
 Leader of the project
 Education of agricultural producers about application and possible negative effects of PPPs to humans, animals and environment.
- 2012 - ongoing**
 Phytosanitary Directorate of Montenegro
 Mapping of weed plant *Ambrosia artemisifolia* L. for conducting phytosanitary measures for its control.
 Leader of the project
- 2014 - ongoing**
 Phytosanitary Directorate of Montenegro
 Integrated grapevine protection
 Leader of the project
 Tracking the harmful organisms in vineyards in Montenegro and the use of integrated pest management for their suppression

- Dates (from – to)
 - Project financed by
 - Project title
 - Occupation or position held
 - Main activities and responsibilities
- 2011 - 2014**
 TEMPUS
 Education of Teachers in the field of Ecological Food Production and Management (EDUECO)
 University staff
 Development among Western Balkan universities in the field of ecological food production and management, development and implementation of vocational training programs in ecological food production and management for teachers of secondary agricultural school, development of vocational training programs for end-users (i.e. producers and entrepreneurs of organic food) by university teachers, non-university teachers and teachers/trainers from related Non-Governmental Organisations (NGO's)
- Dates (from – to)
 - Project financed by
 - Project title
 - Occupation or position held
 - Main activities and responsibilities
- 2011 - 2012**
 Ministry of Science of Montenegro and Ministry of Science of Croatia
 Bilateral project – Syntesis, structural and fungicidal activity of new dithiocarbamate derivates EDTA and their metal complexes.
 Researcher
 Testing the biological efficacy of newly synthesized compounds
- Dates (from – to)
 - Project financed by
 - Project title
 - Occupation or position held
 - Main activities and responsibilities
- 2012 - 2013**
 Ministry of Science of Montenegro and Ministry of Science of Slovenia
 Bilateral project – Determination of pesticide residues on leaf and importance of treatment quality in control of harmful organisms on grapevine
 Leader of the project
 The application of plant protection products in grapevine and their impact on the prevention of harmful organisms and the environment.
- Dates (from – to)
 - Project financed by
 - Project title
 - Occupation or position held
 - Main activities and responsibilities
- 2013 - 2014**
 Ministry of Science of Montenegro and Ministry of Science of China
 Bilateral project – Cooperation between China and Montenegro on study of apple diseases and possibilities for their control
 Researcher
 Possibilities in apple diseases control
- Dates (from – to)
 - Project financed by
 - Project title
 - Occupation or position held
 - Main activities and responsibilities
- 2013-2016**
 TEMPUS
 Lifelong learning for sustainable agriculture in Alps-Danube-Adriatic Region (LifeADA)
 Project coordinator
 Wider objectives of the project are to modernize and harmonize higher education by development of Lifelong learning (LL) system for sustainable agriculture in non-EU Alps-Danube-Adriatic region countries and to enhance networking between EU and Partner countries (non-EU) in Alps-Danube-Adriatic region by promoting LL system as a tool for permanent modernization of higher education.
- Dates (from – to)
 - Project financed by
 - Project title
 - Occupation or position held
 - Main activities and responsibilities
- 2013 -2016**
 COST - European Cooperation in Science and Tehnology
 Sustainable management of Ambrosia artemisiifolia in Europe (SMARTER)
 Leader of the project in Montenegro
 Monitoring and control of Ambrosia

ANNEXES

Author or coauthor of 90 papers in international and national journals.

Membership in following organisations:

Representative of Montenegro as observer in European Food Safety Authority (EFSA): Advisory Forum (AFSCO), Networking Group Pesticide Monitoring (PRAS, Invited), Pesticide Steering Committee (PRAS, Invited), Pesticides - Micro-organisms Meetings (PRAS).

Member of Negotiating Group on Chapter 12 "Food safety, veterinary and phytosanitary policy" in preaccession negotiations with EU.

President of Commission for registration of plant protection products.

Member of Mycological Society of Montenegro, Society for plant protection of Serbia, Society for plant protection of Bosnia and Herzegovina, International Organisation for Biological and Integrated Control (IOBC), International Council on Grapevine Trunk Diseases (ICGTD).