

PERSONAL INFORMATION

Latinović Jelena



 Biotechnical Faculty, Mihaila Lalića 15, 81000 Podgorica, Montenegro

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 <http://www.btf.ucg.ac.me/osoblje.php?usn=jelena>

Sex Female | Date of birth 30/04/1972

WORK EXPERIENCE

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

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-
- 2010 – 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 courses: Plant Pathology, Fruit and grape diseases, Diseases of ornamental plants, Integrated Pest Management, Diagnosis of plant pathogens

 - 2008 – 2010**
Biotechnical Faculty, University of Montenegro
 Mihaila Lalića 15, 81 000 Podgorica, Montenegro
 Research in area of Phytopathology
Scientific collaborator

 - 2003 – 2008**
Biotechnical Institute, University of Montenegro
 Mihaila Lalića 15, 81 000 Podgorica, Montenegro
 Department of Plant Protection
Senior researcher
 Scientific and research work in phytopathology / application of pesticides; research on quarantine and economically important plant diseases and their control. Giving advises and instructions about plant diseases to farmers on regular basis.

 - 2003 - 2005**
ALC Consortium
 Engaged as local expert in EU funded project “Strengthening of phytosanitary service in Montenegro” implemented by ALC Consortium

 - 1998 – 2003**
Biotechnical Institute, University of Montenegro
Research assistant in the area of plant pathology

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 Phytopathology Ph.D.

Plant diseases

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

1996 - 2001

University of Belgrade, Faculty of Agriculture, Postgraduate studies, Phytopathology Master Thesis

Studies on main plant diseases in Montenegro

Master of Biotechnical Sciences

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

1990-1997

University of Belgrade, Faculty of Agriculture, Department of Pomology and Viticulture

Pomology and Viticulture

Engineer of Pomology and Viticulture B.Sc.

TRAINING

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

January 2012

The Fungal Biodiversity Centre CBS - Utrecht

Identification of fungi

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

March 2006

Agricultural Faculty, Tuscia University, Viterbo, Italy

Plant pathology

- Dates (from – to)
- Name and type of organization providing specialization
- Principal subjects/occupational skills covered

August - September 2005

Iowa State University, Ames, Iowa, USA

Fungal diseases of plants

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

May - June 1998

Centre for vegetable crops

Methods in identification of certain plant diseases causal agents (fungi, bacteria, viruses)

PERSONAL SKILLS

Mother tongue(s) Montenegrin

Other language(s) English (fluent), Italian (well)

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

Organisational / managerial skills Vice Dean for Science and International Cooperation at Biotechnical Faculty

Computer skills Windows application: Microsoft Office, Adobe Photoshop

Driving licence B

ADDITIONAL INFORMATION

President of the Organizing Committee for 6th IOBC/wprs Meeting on Integrated Protection of Olive Crops held in May 2013 in Budva, Montenegro. Montenegrin representative in EFSA European Food Safety Authority in area of plant health. Contributor to the document of Montenegrin Agriculture and the European Union, Strategy for the Development of food production and rural areas, 2006. Participated in preparation of the Law on plant protection products (2008) and rulebooks regarding plant health and their harmonization with EU legislation. Member of the Commission for pesticides registration. Member of Editorial board of the Montenegrin scientific journal "Agriculture and Forestry". Reviewer for the SCI international journals "Plant Disease", "Mycological Progress" etc. Leader or scientific collaborator in numerous national and several international research projects. Author or co-author of more than 70 scientific papers on biology, pathogenicity, epidemiology and control of many disease agents in agricultural and ornamental plants. Many of them are in ISI rated journals (Phytopathology, Plant Disease, Journal of Plant Pathology, Phytopathologia Mediterranea etc.) and presented at international (in Canada, Israel, Greece, Italy, France, Luxembourg, Serbia, Bosnia and Herzegovina, Croatia etc.) or national Congresses. Invited speaker and reviewer for "International Symposium on Current Trends in Plant Protection" held in September 2012 in Belgrade, Serbia.

Member of Mediterranean Phytopathological Union, Mycological Society of Montenegro and Plant Protection Society of Serbia. Mentor or member of the evaluation committees for M.Sc. and B.Sc. thesis at University of Montenegro and abroad.

Member of the Negotiating Team for the Accession of Montenegro to the European Union in area of Food safety, veterinary and phytosanitary policy.

ANNEXES

List of representative publications