



1. **Family name:** LATINOVIĆ
2. **First name:** NEDELJKO
3. **Date of birth:** 14.03.1971.
4. **Nationality:** Montenegrin
5. **Civil status:** Married
6. **Contact details (address, e-mail, telephone):** Biotechnical faculty, University of Montenegro, Mihaila Lalića 1, 81000 Podgorica, Montenegro. E-mail: nlatin@ac.me; phone: +38267214875

7. **Education:**

Institution [Date from - Date to]	Degree(s) or Diploma(s) obtained:
University of Belgrade [1990-1997]	B.Sc. Pomology and Viticulture
University of Novi Sad [1997-2001]	M.Sc. Phytopharmacy
University of Belgrade [2001-2007]	Ph.D. Phytopharmacy

8. **Language skills:** Indicate competence on a scale of 1 to 5 (1 - excellent; 5 - basic)

Language	Reading	Speaking	Writing
English	2	2	2

9. **Membership of professional bodies:** Involvement in EFSA (*European Food Safety Authority*): Advisory Forum, Networking Group Pesticide Monitoring, Pesticide Steering Committee, Pesticides - Micro-organisms Meetings. National Council for Food Safety Assessment, President of National Committee for registration of plant protection products.
10. **Other skills:** (e.g. Computer literacy, etc.) Knowledge in MS Office package, Internet usage, Photoshop
11. **Present position:** Assistant Professor at the Biotechnical Faculty in area of pesticide application
12. **Name of institution/firm/organization:** Biotechnical Faculty, University of Montenegro
13. **Years within the institution/firm/organisation:** 14 years
14. **Key qualifications:** (Relevant to the assignment) Research papers published in world scientific journals related to pesticide application, ability to

collaborate with researchers from various backgrounds, experience related to international projects. In charge of educational, scientific and research work in phytopharmacy that is 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.

15. Specific experience in the region:

Country	Date from - Date to
USA	Sept. 2006-Oct. 2006 Iowa State University, Borlaug Fellowship Program
Italy	June 2006- July 2006 <i>University of Tuscia, Viterbo</i>
Germany, France, Greece, Luxembourg, UK, Cyprus, Slovenia, Croatia, Serbia, Hungary, Denmark, Belgium	Short study stays in numerous research and industrial institutions which work on pesticide application, workshops, congresses, meetings about plant protection and food safety

16. Professional experience

Date from - Date to	Location (Country)	Organisation/ Company	Position	Description of responsibilities and activities
2008-	Montenegro	Biotechnical faculty, University of Montenegro	Assistant professor	Professor in 3 courses: Phytopharmacy, Plant Protection Products, Technology of Plant Protection
2002-2008	Montenegro	Biotechnical institute, University of Montenegro	Senior Researcher	Research in area of Phytopharmacy (application of pesticides - plant protection products)
1999-2002	Montenegro	Biotechnical institute	Research assistant	Research in area of Phytopharmacy (application of pesticides - plant protection products)

17. Other relevant information (e.g., Professional Training)

Member of International Organisation for Biological and Integrated Control (IOBC) – Working Group “Integrated Protection and Production in Viticulture”, Member of International Council on Grapevine Trunk Diseases, Member of Mediterranean

Phytopathological Union, Member of Serbian Plant Protection Society, Member of Plant Protection Society of Bosnia and Herzegovina

1. **Latinovic, N.**, Radisek, S., Latinovic, J. (2014): First Report of *Alternaria alternata* Causing Fruit Rot on Fig (*Ficus carica*) in Montenegro. Plant Disease. Accepted for publication. Posted online on 4 Oct 2013. (ISSN: 0191-2917).
2. Jaćimović, Ž., **Latinović, N.**, Bošković, I., Tomić, Z. (2013): The influence of a newly synthesized Zn (II) and Cu (II) complexes based on pyrazole derivatives on the inhibition of *Phomopsis viticola* Sacc. (Sacc.) under laboratory conditions. Research Journal of Chemistry and Environment (ISSN: 0972-0626), Volume 17, Issue 10, October (2013), 23-27.
3. Trifunović, S.R., Bulatović, D., **Latinović, N.**, Leka, Z. (2013): The influence of a newly synthesized Iron (II) Dithiocarbamate Complex on Fungi *Phomopsis viticola* and *Wilsonomyces carpophilus*. Research Journal of Chemistry and Environment (ISSN: 0972-0626), Vol.17 (8), 47-51.
4. Latinovic, J., Mazzaglia, A., **Latinovic, N.**, Ivanovic, M., Gleason, L.M. (2013): Resistance of olive cultivars to *Botryosphaeria dothidea*, causal agent of olive fruit rot in Montenegro. Crop Protection (ISSN: 0261-2194), 48, 35-40.
5. Jaćimović, Ž. K., Kosović, M., **Latinović, N.**, Leovac, V., Tomić, Z. (2012): The Influence of some pyrazole derivatives and its newly synthesised transitional metal complexes on the inhibition of *Phomopsis viticola* Sacc. under laboratory conditions. 13th European Meeting on Environmental Chemistry, Moscow, Russia, Book of abstracts 113.
6. Latinović, J., **Latinović, N.**, Todorović, J., Odalović, A. (2012): First Report of Anthracnose Fruit Rot of Strawberry Caused by *Colletotrichum acutatum* in Montenegro. Plant Disease (ISSN: 0191-2917), Volume 96, Issue 7, July 2012, Page(s) 1066.
7. Radović, A., **Latinović, N.**, Jaćimović, Ž. (2012): The Influence of Some Pyrazole Derivatives and matching Newly Synthesized Ni(II) Complexes in the Inhibition of *Phomopsis viticola*(Sacc.) Sacc.. Research Journal of Chemistry and Environment (ISSN:0972-0626), Volume 16, Issue 1, Mar., Page(s) 07 -14.
8. **Latinovic, N.**, Latinovic, J., Hrcic, S. and Sukovic, D. (2011): Health Protection of Strawberry In Montenegro. Journal of Plant Pathology (ISSN 1125-4653), 93 (1), S1.19-S1.26.
9. **Latinovic, N.** and Latinovic, J. (2011): Importance of the time of treatment on *Phomopsis* cane and Leaf spot control in grapevine. Journal of Plant Pathology (ISSN 1125-4653), 93 (1), S1.19-S1.26.
10. Leka, Z., **Latinović, N.** (2011): The influence of a new-synthesized Zinc(II) Dithiocarbamate Complex on Fungus *Phomopsis viticola* Sacc.. Research Journal of Chemistry and Environment (ISSN:0972-0626), Volume 15, Issue 4, Dec. 2011, Page(s) 23-26.
11. Ivanović, M. M., Ivanović, M. S., Batzer, J. C., Tatalović, N., Oertel, B., Latinović, J., **Latinović, N.** and Gleason, M. L. (2010): Fungi in the Apple sooty blotch and flyspeck complex from Serbia and Montenegro. Journal of Plant Pathology (ISSN 1125-4653), 92 (1), 65-72.
12. **Latinovic, N.**, Latinovic, J. (2009): Influence of ESCA disease on reduction in grapevine yield. Pytopathologia Mediteranea (ISSN 0031-9465). Vol. 48, No. 1 April, p.173.