

PERSONAL INFORMATION

Sanja Radonjić



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Sex Female | Date of birth 23/10/1971 | Nationality MNE

WORK EXPERIENCE

- 2020 - Full professor (University of Montenegro, Biotechnical Faculty)
- 2015 – 2020 Associate professor (University of Montenegro, Biotechnical Faculty)
- 2009-2015 Scientific Associate (University of Montenegro, Biotechnical Faculty)
- 2002-2009 Higher researcher (University of Montenegro, Biotechnical Faculty)
- 1998-2002 Researcher (University of Montenegro, Biotechnical institute, since 2005 Biotechnical Faculty)
- 1997-1998 Trainee (University of Montenegro, Biotechnical institute)

EDUCATION AND TRAINING

- 2008 **Ph.D. in Biotechnical Science**
University of Belgrade, Serbia, Faculty of Agriculture, Department of Plant and Food Protection – Entomology
- 2002 **M.Sc. in Biotechnical Science/ Agricultural field**
University of Belgrade, Serbia, Faculty of Agriculture, Department of Plant and Food Protection – Entomology
- 1996 **B.Sc. in Plant and Food Protection**
University of Belgrade, Serbia, Faculty of Agriculture, Department of Plant and Food Protection
- 1989 **Gymnasium "Slobodan Škerović"** – Podgorica, Montenegro
- 1985 **Primary school "Savo Pejanović"** – Podgorica, Montenegro

Courses

2009. Università Degli Studi di Pavia, Dipartimento di Biologia Animale, Section of Zoology, Laboratory of Insect Molecular Genetics & Evolution, Medfly Group

2008: USA, United States Department of Agriculture (USDA Honolulu-Hawaii and USDA Kolumbia-Missouri)

2005/2006. International Atomic Energy Agency (IAEA), (Vienna, Seibersdorf- Austria), Insect pest control - group for fruit flies

2002: South China Agricultural University (Guangzhou, Guangdong)

PERSONAL SKILLS

Mother tongue(s) Serbian

Other language(s)

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

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills Good communication skills gained through the years in national and international cooperation (scientific and research projects, scientific meetings and conferences, workshops), work with students (teaching), ability to contribute to group assignments and organization.

Organisational / managerial skills Organisational skills gained as a project leader of national and international projects.

Job-related skills

- The leader or member of work team in more than 20 national and international scientific research projects in the field of Plant Protection (FAO/ IAEA TC projects, ERASMUS+, FP7-RegPot, SEE-ERA.NET, Projects financed by the Ministry of Science of Montenegro)
- Published more than 100 scientific and professional papers
- Representative of Montenegro in the Standing Committee on Agricultural Research – SCAR (EC) (2016-2020)
- For more than 15 years an authorized researcher (leader or member of the work team) for the implementation of the Program of Phytosanitary Measures (programs of special and permanent control of harmful organisms, monitoring; reporting, forecasting programs and phytosanitary measures; training - education of persons involved in supervision - phytosanitary inspection, producers, authorized service providers; emergency phytosanitary measures) financed by the Directorate for Food Safety, Veterinary and Phytosanitary Affairs of Montenegro. Within the Phytosanitary Laboratory as the part of the Biotechnical Faculty engaged in the segment of health control of samples of agricultural and ornamental

plants and plant material in circulation/traffic across the national border.

- Member of the Scientific Committee of the University of Montenegro
- Member of the Committee for the defense of the Doctoral dissertation at the Faculty of Agriculture, University of Zagreb (March, 2023)
- Reviewer in several relevant international scientific journals and member of scientific and organizational committees of regional and international meetings.
- Member of the Working Group for the preparation and conduct of negotiations on the accession of Montenegro to the European Union in the area related to the negotiation Chapter 25 - Science and Research (2018-2019)
- Vice Dean for Science and International Cooperation at the Biotechnical Faculty of the University of Montenegro (2019-2023)
- Member of the Commission for the preparing the Law on the Plant health Protection as well several bylaws.

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Independent user	Independent user	Basic user	Independent user	Basic user

Levels: Basic user - Independent user - Proficient user
[Digital competences - Self-assessment grid](#)

Replace with name of ICT-certificates

Advanced user of Microsoft Office (Ms Word, Ms Excel, Ms Power Point...), Photoshop

Driving licence B

ADDITIONAL INFORMATION

Projects

International/Bilateral Projects:

Project Leader:

1. The state and perspectives of biological control in Montenegro and Slovenia (2023-2024): Ministry of Science of Montenegro - coordinator (Bilateral Cooperation with the Republic of Slovenia)
2. Distribution, host plants and genetic characteristics of *Drosophila suzukii* Matsumura - new invasive pests in the orchards of Montenegro and Serbia (2016-2018) - Ministry of Science of Montenegro. (Bilateral Cooperation with the Republic of Serbia)
3. FAO / IAEA TC Project RER/5/021 – “Supporting the Management of Fruit Flies in the Balkans and the Eastern Mediterranean” (2016-2017), Coordinator for the part implemented in Montenegro
4. Determination of the status of economically important species of trips (Thysanoptera) in the southern part of

Montenegro and Slovenia (2016-2017) - Ministry of Science of Montenegro - coordinator (Bilateral Cooperation with the Republic of Slovenia)

5. Controlling Fruit Flies in the Balkans and the Eastern Mediterranean (2014-2015), FAO / IAEA TC Project RER / 5/020 - Coordinator for the part implemented in Montenegro

6. Pest status of Hemiptera (Aphididae, Aleyrodidae and Psyllidae) on citrus and their natural enemies in Montenegro and China (2012 - 2014), Ministry of Science of Montenegro. (Bilateral Cooperation with NR China)

7. Prevention and Management of Fruit Flies in the Balkans and the Eastern Mediterranean (2012-2013), FAO / IAEA TC project, RER5018 – Coordinator for the part implemented in Montenegro

National Scientific Research Projects:

Project Leader

1. Study of leafhoppers (Auchenorrhyncha) transmitter of phytoplasmic diseases (2012-2015), Ministry of Science of Montenegro.

Member of working team in International and National Projects:

1. ERASMUS + project: Harmonization and Innovation in PhD Study Programs for Plant health in Sustainable Agriculture- HarISA. 2019-2022.
2. Health status of urban greenery in the area of Podgorica and Banja Luka (2014-2016) (Ministry of Science of Montenegro; Bilateral Cooperation with BiH)
3. Newly Introduced Invasive Pests in Plant Production in Montenegro (2012-2015), Ministry of Science of Montenegro.
4. Whiteflies (Aleyrodidae) and viruses that transmitted and Mediterranean fruit fly (Tephritidae) in horticulture of Montenegro and Croatia (2011-2012) (Ministry of Science of Montenegro)
5. FP7 REGPOT 2010-5 project (2010-2013): Improvement of the scientific basis for the sustainable development of Montenegrin agriculture.
6. New methods of monitoring and models of fruit fly forecast (*Bactrocera oleae* Gmel. and *Ceratitis capitata* Wied.) and the possibilities of their suppression by biotechnical and biological measures (2009-2011), Ministry of Education and Science of Montenegro.
7. EU Project: SEE-ERA.NET Pilot Joint Call No. 9608 (2007-2008): Landscape and regional context of insect agro-biodiversity in Southeastern Europe: a pilot survey of selected hemipteran pests, their parasitoids and predators, and bee pollinator diversity.

Selected Publications

1. David Lopes, Eugenia de Andrade, Alois Egartne, Francisco Beitia, Mojca Rot, Constantina Chireceanu, Valerie Balmés, Antoon Loomans, Tomasz Konefal, **Sanja Radonjić** (2023): RUIT FLY RIS KMA NAGE: A Eupresco project for *Ceratitis capitata* Wiedemann (Diptera: Tephritidae) risk management applied in some European countries. EPPO Bulletin. 53:354 –371
2. **Sanja Radonjić**, Oliver Krstić, Tatjana Cvrković, Snježana Hrnčić, Slavica Marinković, Milana Mitrović, Ivo Toševski, Jelena Jović (2023): The first report on the occurrence of Flavescence dorée phytoplasma affecting grapevine in vineyards of Montenegro and an overview of epidemic genotypes in natural plant reservoirs. Journal of Plant Pathology. 105:419–427.
3. **Sanja Radonjić**, Snježana Hrnčić (2021): Spreading of *Aleurocanthus spiniferus* (Quaintance) (Hemiptera: Aleyrodidae) in coastal area of Montenegro. Acta Horticulturae. 1308, 311-317.
4. **Sanja Radonjić**, Snježana Hrnčić (2020): Overview of the Arthropod Pests of Citrus Plants in Montenegro. Acta Zoologica Bulgarica. 72 (4), 635-648.
5. **Sanja Radonjić**, Snježana Hrnčić, Tatjana Perović (2019): Overview of fruit flies important for fruit production on the Montenegro seacoast. Biotechnol. Agron. Soc. Environ. 23(1), 46-56.

6. Krstić Oliver, Cvrković Tatjana, Mitrović Milana, **Radonjić Sanja**, Hrnčić Snježana, Toševski Ivo, Jović Jelena (2019): *Clematis vitalba*-sourced "flavescence dorée" phytoplasmas and Wolbachia in naturally infested populations of *Dictyophara europaea*. *Phytopathogenic Mollicutes*. Vol. 9, Issue: 1, pp. 113-114. ISSN: 2249-4669 (print), ISSN: 2249-4677
7. O. Krstić, T. Cvrković, M. Mitrović, **S. Radonjić**, S. Hrnčić, I. Toševski, J. Jović (2018): Wolbachia infection in natural populations of *Dictyophara europaea*, an alternative vector of grapevine Flavescence dorée phytoplasma: effects and interactions, *Annals of Applied Biology*, Volume 172, Issue 1, 47-64.
8. **Sanja Radonjić** & Snježana Hrnčić (2017): A Review of New Alien Arthropod Pests and their Impact on Agriculture Crops in Montenegro. *Acta zool. bulg.*, Suppl. 9: 203-210.
9. **Sanja Radonjić**, Snježana Hrnčić (2017): First record of the alien psyllid *Macrohomonotoma gladiata* (Hemiptera Psylloidea Homotomidae) in Montenegro. *Redia*, 100: 77-80.
10. Snježana Hrnčić, **Sanja Radonjić** & Tatjana Perović (2017): The Impact of Alien Horticultural Pests on Urban Landscape in the Southern Part of Montenegro. *Acta zool. bulg.*, Suppl. 9: 191-202.
11. Krstić O., Cvrković T., Mitrović M., **Radonjić S.**, Hrnčić S., Toševski I., Jović J. (2017): *Wolbachia* infection in natural populations of *Dictyophara europaea*, an alternative vector of grapevine Flavescence dorée phytoplasma: effects and interactions. *Annals of Applied Biology*, 172 (47-64).
12. **Radonjić S.**, Hrnčić S., Kosovac A., Krstić O., Mitrović M., Jović J., Toševski I. (2016). First Report of 'Candidatus Phytoplasma solani' Associated With Potato Stolbur Disease in Montenegro. *Plant Disease*, 100(8), 1775-1775.
13. Kosovac, A., **Radonjić, S.**, Hrnčić, S., Krstić, O., Toševski, I., and J. Jović, J. (2016): Molecular tracing of the transmission routes of bois noir in Mediterranean vineyards of Montenegro and experimental evidence for the epidemiological role of *Vitex agnus-castus* (Lamiaceae) and associated *Hyalesthes obsoletus* (Cixiidae). *Plant Pathology*, 65, 285–298.
14. Draga Graora, **Sanja Radonjić** (2016): Bionomy of the laurel scale *Aonidia lauri* (Bouche)(Hemiptera: Diaspididae) in Podgorica, Montenegro. *Pestic. Phytomed.* (Belgrade), 31(1-2), 69–75.
15. Kosovac, A., Radonjić, **S.**, Hrnčić, S., Krstić, O., Toševski, I., and J. Jović, J. (2016): The role of *Vitex agnus-castus* and associated *Hyalesthes obsoletus* in the epidemiology of *Bois noir* in Mediterranean vineyards. *MITTEILUNGEN KLOSTERNEUBURG* 66, 1-21 (1-3).
16. J. Zindovic, A. Mangli, S. Hrnčić, **S. Radonjić**, T. Perovic and L. Tomassoli (2017): First report of cucurbit aphid-borne yellows virus affecting summer squash and melon in Montenegro. *Journal of Plant Pathology* 99 (1), 299.
17. Chris Malumphy, **Sanja Radonjić**, Snježana Hrnčić and Milorad Raičević (2015): New data on the whiteflies (Insecta: Hemiptera: Aleyrodidae) of Montenegro, including three species new for the country. *Acta entomologica serbica*, 20: 29-41 .
18. **Sanja Radonjić**, Snježana Hrnčić, Chris Malumphy (2014): First record of *Aleurocanthus spiniferus* (Quaintance) (Hemiptera Aleyrodidae) in Montenegro. *REDIA*, XCVII, 141-145.
19. **Sanja Radonjić**, Čizmović, M., Pereira, R. (2013): Population Dynamics of the Mediterranean Fruit Fly in Montenegro. *International Journal of Insect Science*, Vol. 5, pp. 35-40.
20. **Sanja Radonjić** (2013): Dispersion of the Mediterranean Fruit Fly *Ceratitis capitata* Wiedem. (Diptera: Tephritidae) in mandarin orchards on Montenegrin Seacoast, *Pesticidi i Fitomedicina*, 26(4), str. 355-361.
21. **Sanja Radonjić**, Snježana Hrnčić, O. Krstić, Tatjana Cvrković, Milana Mitrović, Jelena Jović and I. Toševski (2013): First report of 16SrV phytoplasma group infecting common and grey alder (*Alnus glutinosa* and *A. incana*) in Montenegro, *Plant Disease*, Vol. 97, No. 5, pp. 686.
22. Marisa Škaljac, Katja Žanić, Snježana Hrnčić, **Sanja Radonjić**, Tatjana Perović, Ghanim M. (2013): Diversity and localization of bacterial symbionts in three whitefly species (Hemiptera: Aleyrodidae) from the east coast of the Adriatic Sea, *Bulletin of Entomological Research*, 103 (1), pp. 48-59.
23. **Sanja Radonjić**, Snježana Hrnčić, Krstić, O., Toševski, I., Jelena Jović (2012): Presence and distribution of *Scaphoideus titanus* Ball (Hemiptera: Cicadellidae) in the vineyards of Montenegro, *International Symposium on Current Trends in Plant Protection*, Belgrade, Serbia, 25-28th September, Proceedings pp. 506-510.
24. **Snježana Hrnčić**, Sanja Radonjić (2012): Tomato leafminer - *Tuta absoluta* Meyrick (Lepidoptera: Gelechiidae), the current status in Montenegro, *Bulletin OEPP/EPPO Bulletin*, 42 (2), pp. 341–343. (Online ISSN: 1365-2338)
25. **Sanja Radonjić**, Snježana Hrnčić (2012): The cotton bollworm *Helicoverpa armigera* (Lepidoptera: Noctuidae) – is it becoming a serious pest on pepper and tomato in Montenegro? *IOBC-WPRS Bulletin*, Vol. 80, pp. 35-38.
26. **Sanja Radonjić**, Snježana Hrnčić (2011): An overview of invasive species on vegetables in greenhouses in southern part of Montenegro, *IOBC/WPRS Bulletin*, Vol. 68, pp. 153-157.
27. **Sanja Radonjić**, Snježana Hrnčić, Jelena Jović, Tatjana Cvrković, Oliver Krstić, Slobodan Krnjajić, Ivo Toševski (2009): Occurrence and Distribution of Grapevine Yellows Caused by Stolbur Phytoplasma in Montenegro, *Journal of Phytopatology*, Vol. 157, Issue 11-12, pp. 682 – 685.

28. Olivera Petrović-Obradović, Ž. Tomanović, L. Poljaković-Pajnik, Snježana Hrnčić, Andja Vučetić, **Sanja Radonjić** (2009): New invasive species of aphids (Hemiptera, Aphididae) in Serbia and Montenegro. Arch. Biol. Sci., Belgrade, 62 (3), 775-780.

CITATIONS:

1) No. of citations according SCOPUS: 228
Hirsch-ov index *h*-index 8
<https://www.scopus.com/authid/detail.uri?authorId=35364922100>

2) No. of citations according WOS 186
Hirsch-ov indeks *h*-index 7
<https://www.webofscience.com/wos/author/record/AAD-4010-2020>

3) According Google scholar: 512
h-index 12
<https://scholar.google.com/citations?user=zGbthv8AAAAJ&hl=en>

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