

PERSONAL INFORMATION  
 ЛИЧНИ ПОДАЦИ

**Marija Milosavljević**  
**Марија Милосављевић**

Kneza Višeslava 3, 11000 Belgrade, Serbia  
 Кнеза Вишеслава 3, 11000, Београд, Србија

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[www.forest.org.rs](http://www.forest.org.rs)

Sex-F/ Date of birth: 06.12.1985.

Пол- Ж / Datum рођењаЖ: 06.12.1985.

 SCIENCE  
 POSITION  
 НАУЧНО ЗВАЊЕ

**Research Assistant**  
**Истраживач сарадник**

 WORK EXPERIENCE  
 РАДНО ИСКУСТВО

2014-(still going)  
 2014-(и даље)

**Research Assistant**

Institute for Forestry, Kneza Viseslava 3, Belgrade ([www.forest.org.rs](http://www.forest.org.rs))

Institute of Forestry, 3 Kneza Viseslava, Belgrade. [www.forest.org.rs](http://www.forest.org.rs)

Research Assistant, Department of Forest Protection, Forest Entomology, Integrated protection of forests

**Истраживач сарадник**

Институт за шумарство, Кнеза Вишеслава 3, ([www.forest.org.rs](http://www.forest.org.rs))

2013-2014

Истраживач сарадник у Одељењу за заштиту шума, Шумарска ентомологија, интегрална заштита шума

**Volunteer**

JKP Zelenilo-Beograd, Surcinski put 2 11070, Belgrad, Serbia (<http://www.zelenilo.rs>)

Urban entomogy and plant protection,  
 Field diagnostic of pests and disease, protection with pesticides,  
 Diagnostic and research in protected landscapes  
 Forest exploitation, silviculture, Forest protection,

**Волонтер**

ЖКП Зеленило- Београд, Сурчински пут 2, 11070 Београд, Србија (<http://www.zelenilo.rs>)

Урбана ентомологија и заштита биља  
 Дијагностика штеточина и болести, заштита и примена пестицида  
 Шумарство, Заштита шума

2012 - 2013

**Student demonstrator**

Faculty of Forestry, University Of Belgrade, Kneza Viseslava 1, 11000, Serbia

Preparing lectures for Forest entomology,  
Teaching course for students as Assistant demonstrator

**Студент демонстратор**

Припрема вежби за предмет Шумарска ентомологија  
Шумарски факултет, Одсек Шумарство. Кнеза Вишеслава, 1, 11030 Београд, Србија.

EDUCATION AND TRAINING  
ОБРАЗОВАЊЕ И ОБУКА

- 2014 (MSc) **Forestry Engineer** - Department of Forestry University of Belgrade-Faculty of Forestry, Department of Forestry. Kneza Višeslava 1, 11030 Belgrade, Serbia University of Belgrade  
**Мастер инжењер шумарства** – Одсек Шумарство Универзитет у Београду- Шумарски факултет, Одсек Шумарство. Кнеза Вишеслава, 1, 11030 Београд, Србија.
- 2012 (Bsc.) **Graduate Engineer of Forestry** – Department of Forestry University of Belgrade-Faculty of Forestry, Department of Forestry. Kneza Višeslava 1, 11030 Belgrade, Serbia University of Belgrade,  
**Дипломирани инжењер шумарства**- Одсек Шумарство Универзитет у Београду- Шумарски факултет, Одсек Шумарство. Кнеза Вишеслава, 1, 11030 Београд, Србија.

PERSONAL SKILLS  
ЛИЧНЕ ВЕШТИНЕ

Mother tongue(s) Serbian  
Матерњи језик Српски

Other language(s)

	UNDERSTANDING	SPEAKING	WRITING

Остали језици	Listening	Reading	Spoken interaction	Spoken production
English Енглески	C1	C1	B2	B2
Spanish Шпански	A1	A1	A1	A1

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user  
Common European Framework of Reference for Languages

**Computer skills**  
Компјутерске вештине

- Microsoft Office, Lightroom CC.
- Microsoft Office, Lightroom CC.

**Other skills**  
Друге вештине

- Photography, Macro Photography
- Фотографија, Макро фотографија

**Driving licence**  
Возачка дозвола

- B category
- Б категорија
- Drone Licence
- Дозвола за управљање беспилотним летелицама

#### ADDITIONAL INFORMATION ДОДАТНЕ ИНФОРМАЦИЈЕ

**Memberships**  
Чланства

Member of the Plant Protection Society of Serbia  
Члан Друштва за заштиту биља Републике Србије

Member of the Entomological Society of Serbia  
Члан Ентомолошког друштва Републике Србије

#### References Референце

1. Tabaković-Tošić, M., **Milosavljević M.**, Georgiev, G.: *Entomophaga aulicae* – new entomopathogenic fungus in the Republic of Serbia. *Acta Zoologica Bulgarica*, (objavljeno na sajtu pod brojem 2049, <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017-07-articles-accepted.pdf>), 2017
2. **Milosavljević M.**, M. Tabaković-Tošić, M, Gagić-Serdar R., Marković M.: A contribution to the knowledge of *Neodryinus typhlocybae* (Hymenoptera: Dryinidae) –the flatid planthopper parasitoid, Sustainable Forestry - Održivo šumarstvo, Institut za šumarstvo Beograd, 75-76, pp. 31 - 39, 1821-1046, 595.79:632.937.1=111, 2017.
3. Marković M, Rajković S., M., Tabaković-Tošić, M., **Milosavljević M.**: Effects of epyxilous fungus *Laetiporus sulphureus* (Bull. ex Fr.) Murrill on the decomposition of oak wood, Sustainable Forestry - Održivo šumarstvo, Institut za šumarstvo Beograd, 75-76, pp. 21 - 30, 1821-1046, 630\*844.2=111; 630\*812.71:632.4=111, 2017.
4. Tabaković-Tošić, M., **Milosavljević M.**: Impact of the fungal pathogen *Entomophaga Aulicae* on browntail moth parasitoids, Book of Proceedings of VIII International Scientific Agriculture Symposium "Agrosym 2017", Faculty of Agriculture, East Sarajevo, pp. 2640 - 2645, 978-99976-718-1-3, Jahorina, Bosnia and Herzegovina, 5. - 8. Oct, 2017

5. Tabaković-Tošić, M., **Milosavljević M.**: Entomopathogenic fungus *Entomophaga aulicae* as agents in classic biological control of browntail moth in some broadleaf forest in Serbia, Proceedings of the 16th meeting "Is IPM ready for Microbial Control Agents?", IOBC-WPRS Bulletin, IOBC-WPRS, 129, pp. 88 - 92, 978-92-9067-314-9, Tbilisi (Georgia), 11. - 15. Jun, 2017
6. Tabaković-Tošić, M., **Milosavljević M.**: *Neodryinus typhlocybae* (Hymenoptera: Dryinidae) – Prilog poznavanju parazitoida *Metcalfa pruinosa* (Hemiptera: Flatidae), Zbornik rezimea radova XIV Savetovanja o zaštiti bilja, Društvo za zaštitu bilja Srbije, pp. 45 - 45, 978-86-83017-32-4, Zlatibor, Srbija, 27. Nov - 01. Dec, 2017
7. Gagić-Serdar R., Stefanović T., Đorđević I., Češljarić G., **Milosavljević M.**, Momirović N., Poduška Z., Živanović I.: First Record of the Parasitoid (Hymenoptera: Eulophidae) as Natural Enemy of Honey Locust Seed Beetle *Megabrychidius tonkinus* (Pic, 1904), Book of Abstracts, VIII International Scientific Agriculture Symposium, Jahorina „AGROSYM“, „AGROSYM“, pp. 1346 - 1346, 978-99976-632-9-0, Јахорина, 5. - 8. Oct, 2017
8. Tabaković-Tošić, M., Marković M., **Milosavljević M.**: Gypsy moth outbreaks in forest complexes of Jablanica region (southern Serbia) in the period 1996–2014, Forestry Ideas, University of Forestry, Sofia, Bulgaria, 21, 2(50), pp. 285 - 292, 1314-3905, 2016.
9. Tabaković-Tošić, M., **Milosavljević M.**: *Entomophaga maimaiga* - obligatni entomopatogen gubara u hrastovim šumama centralne Srbije, XV Simpozijum o zaštiti bilja, Društvo za zaštitu bilja Srbije, pp. 71 - 71, 978-86-83017-31-7, 978-86-83017-31-7, Srbija, 28. Nov - 02. Dec, 2016
10. Tabaković-Tošić, M., **Milosavljević M.**: Propadanje smrče i prenamnoženje potkornjaka u prirodnim šumskim sastojinama Nacionalnog parka Kopaonik, XV Simpozijum o zaštiti bilja, Društvo za zaštitu bilja Srbije, -, -, pp. 72 - 72, -, -, 978-86-83017-31-7, Srbija, 28. Nov - 02. Dec, 2016
11. Tabaković-Tošić, M., **Milosavljević M.**: The correlation between the changes in climate, the intensity of spruce decline and the abundance of spruce bark beetles in Golija Nature Park, Sustainable Forestry, Institute of Forestry, Belgrade, 73-74, pp. 59 - 68, 1821-1046, 630\*453:551.583(497.11-75 Golija)=111, 2016.
12. **Milosavljević M.**, Mihajlović Lj.: Prilog poznavanja ekonomski štetne entomofaune poplavnih šuma vrba i topola Velikog ratnog ostrva, X Simpozijum entomologa Srbije 2015 sa međunarodnim učešćem, ENTOMOLOŠKO DRUŠTVO SRBIJE, pp. 48 - 48, Kladovo, 23. - 25. Sep, 2015
13. Tabaković-Tošić, M., **Milosavljević M.**: Impact of extreme weather conditions on the population dynamics of bark beetles in the forests of eastern Serbia, Sustainable Forestry, Institut of Forestry Belgrade, 71-72, -, pp. 27 - 37, 1821-1046, 630\*453:595.768.1(497.11-11)=111, -, 2015.
14. Tabaković-Tošić, M., **Milosavljević M.**: Pojava entomopatogene gljive *Entomophaga aulicae* u populacijama žutotrbice u šumama jugozapadne Srbije, XIII savetovanje o zaštiti bilja, Društvo za zaštitu bilja Srbije, pp. 62 - 62, 978-86-83017-26-3, Srbija, 23. - 26. Nov, 2015
15. Devetaković J., Nonić M., Stanković D., Mitrović B., **Milosavljević M.**: European white elm: Potential for wetlands reforestation, International conference "Reforestation Challenges" Ivetić V., Stanković D. (Eds.): Proceedings, REFORESTA (Kneza Višeslava 1, 11030 Belgrade, Serbia), pp. 144 - 148, ISBN 978-86-918861-1-0, Serbia, 3. - 6. Jun, 2015
16. Tabaković-Tošić, M., **Milosavljević M.**, Simović N: THE OUTBREAKS OF THE GYPSY MOTH IN THE FORESTS OF NATIONAL PARK ĐERDAP IN THE PERIOD FROM 1996 TO 2014, Sustainable Forestry, Institut za šumarstvo Beograd, 69-70, pp. 73 - 84, 1821-1046, 630\*145.78 *Lymantria dispar* L.+630\*4(497.11-751.2 Đerdap)"1996/2014"=111, 2014.
17. Miletić Z., 3., Tabaković-Tošić, M., Stajić S., Radulović Z., Eremija S., **Milosavljević M.**, Živanović I.: Chemical characteristics of gypsy moth larvae excrement and their possible impact on soil properties in the total defoliation period, Sustainable Forestry, Institute of Forestry, Belgrade, 69-70, pp. 41 - 46, 1821-1046, 630\*114.52+630\*181.34=111, 2014.
18. Gagić-Serdar R., **Milosavljević M.**, Živanović I., Đorđević I., Češljarić G., Stefanović T.: SEED PREDATION IN WOODY LEGUMINOUS HOST PLANTS – NEW RECORD OF *Bruchidius*, *Megabrychidius* AND *Zabrotes* WEEVILS (Coleoptera: Chrysomelidae: Bruchinae) AS NEW SPECIES TO THE SERBIAN FAUNA., VII CONGRESS ON PLANT PROTECTION „Integrated Plant Protection Knowledge – Based Step Towards Sustainable Agriculture, Forestry and Landscape Architecture“ 24-28 November 2014, Zlatibor, Serbia. P. 278-280., pp. 278 - 280, ISBN 978-86-83017-25-6, Zlatibor, 24. - 28. Nov, 2014

## Projects

2014-(still going) The Ministry of Agriculture, Forestry and Water Management – Forest Directorate Forecasting and reporting tasks in the field of harmful organism diagnostics and protection of the health of forest plants

2014-(и даље) Министарство пољопривреде шумарства и водопривреде - Послови од јавног интереса у области дијагностике штетних организама и заштите здравља шумског биља