

Dr Vojislava Bursić, docent
Uža naučna oblast: Fitomedicina
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Obrazovanje

- **Dipl. inž. (2000)** – Tehnološki fakultet u Novom Sadu, smer – mikrobiološki procesi
- **Magistar nauka (2004)** - Poljoprivredni fakultet, u Novom Sadu, smer - kvalitet hraniva i animalnih proizvoda
- **Doktor nauka (2011)** - Poljoprivredni fakultet u Novom Sadu, Doktorska disertacija: "Optimizacija hromatografskih metoda i određivanje ostataka fungicida u plodovima krastavca."

Odabrane publikacije

1. Ilić Z., Filipović-Trajković R., Lazić S., Bursić V, Šunjka D. (2011): Maleic hydrazide residues in the onion bulbs induce dormancy and hamper sprouting for long periods, *Journal of Food, Agriculture and Environment*, 9(1), 113-118, 2011.
2. Vuković G., Stereva D., Bursić V., Mladenova R., Lazić S. (2012): Application of GC-MSD and LC-MS/MS for the determination of priority pesticides in baby foods in Serbian market, *LWT – Food Science and Technology*, 49, 312-319.
3. Bursić V., Lazić S. (2012): Dissipation of fungicide azoxystrobin from cucumber, *The Forth Joint UNS – PSU International Conference on BioScience: Biotechnology and Biodiversity – Step in the Future*, Novi Sad, June 18-20. Book of the proceedings, 376-386.
4. Jovanović-Radovanov K., Bursić V., Vuković G., Špirovic B., Mrđa J. (2012): Determination of clomazone in soil using QuEChERS method, *Plant Science*, 49, 38-40.
5. Pucarević M., Bursić V., Panković D., Nebojša R., Cara M., Kecojević I. (2013): Supercritical fluid extraction of tebupirimphos residues in sugar beet, *The Journal of Animal and Plant Sciences*, 23(1).

Odabrani projekti

1. Stvaranje slabobujnih podloga za trešnju i višnju i razvijanje intenzivne tehnologije gajenja na principima održive poljoprivrede. Ministarstvo prosvete i nauke RS, TR-31038, 2011-2014 (Učesnik)
2. Unapređenje remedijacionih tehnologija i razvoj metoda za procenu rizika zagađenih lokaliteta. Ministarstvo prosvete i nauke RS, III-43005, 2011-2014. (Učesnik)

3. Improvement of safety of corn-based feedstuffs through using more resistant hybrids and management of corn processing. IPA, ToxFreeFeed, HUSRB/1002/1.2.2/062, 2012-2013. (Učesnik)

Akadske aktivnosti

- **Praktična nastava** iz uže naučne oblasti Fitomedicina, kao i Agroekologije i zaštite životne sredine na osnovnim akademskim i master studijama
- Učesnik je u četiri komisije za odbranu diplomskih radova na osnovnim studijama.

Članstvo u udruženjima

- Društvo za zaštitu bilja Srbije
- Srpsko hemijsko društvo
- MGPR – Mediterranean group of pesticide research
 - Udruženje prehrambenih tehnologa Srbije

Ostale aktivnosti

- Član organizacionog odbora međunarodne konferencije o bezbednosti hrane i zdravlja: Put ka održivoj poljoprivredi i godišnji sasatanak mediteranske grupe za istraživanja u oblasti pesticida (MGPR), 11-12.10.2012. Beograd, Srbija
- 3 recenzije u časopisima sa impakt faktorom
- 3 predavanja po pozivu na evropskim skupovima
- Govori, čita i piše engleski, služi se ruskim

Assistant Professor Vojislava Bursić, PhD

Field of research: Phytopharmacy

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Academic qualifications

- **BSc** (2000) - University of Novi Sad, Faculty of Technology
- **MSc** (2004) - University of Novi Sad, Faculty of Agriculture
- **PhD** (2011) - University of Novi Sad, Faculty of Agriculture

Selected publications

1. Ilić Z., Filipović-Trajković R., Lazić S., **Bursić V.**, Šunjka D. (2011): Maleic hydrazide residues in the onion bulbs induce dormancy and hamper sprouting for long periods, *Journal of Food, Agriculture and Environment*, 9(1), 113-118, 2011.
2. Vuković G., Stereva D., **Bursić V.**, Mladenova R., Lazić S. (2012): Application of GC-MSD and LC-MS/MS for the determination of priority pesticides in baby foods in Serbian market, *LWT – Food Science and Technology*, 49, 312-319.
3. **Bursić V.**, Lazić S. (2012): Dissipation of fungicide azoxystrobin from cucumber, *The Forth Joint UNS – PSU International Conference on BioScience: Biotechnology and Biodiversity – Step in the Future*, Novi Sad, June 18-20. Book of the proceedings, 376-386.
4. Jovanović-Radovanov K., **Bursić V.**, Vuković G., Špirovic B., Mrđa J. (2012): Determination of clomazone in soil using QuEChERS method, *Plant Science*, 49, 38-40.
5. Pucarević M., **Bursić V.**, Panković D., Nebojša R., Cara M., Kecojević I. (2013) Supercritical fluid extraction of tebupirimphos residues in sugar beet, *The Journal of Animal and Plant Sciences*, 23(1).

Selected projects

1. Selection of sweet and sour cherry dwarfing rootstocks and development of intensive cultivation technology based on the sustainable agriculture principles. Ministry of Science and Technological Development, Republic of Serbia for Project Ref. TR31038, 2011-2014. (Team member)
2. Improvement of remediation technologies and development of methods for risk assessment of contaminated sites. Ministry of Science and Technological Development, Republic of Serbia, III-43005, 2011-2014. (Team member)
3. Improvement of safety of corn-based feedstuffs through using more resistant hybrids and management of corn processing. IPA, ToxFreeFeed, HUSRB/1002/1.2.2/062, 2012-2013. (Team member)

Academic activities

- Practical work at undergraduate and postgraduate studies (Phytopharmacy, Ecotoxicology and Environmental Protection, Mycotoxins)
- She was a member on four boards for the defence of bachelor theses.

Memberships

- Serbian Chemical Society
- Plant Protection Society of Serbia
- MGPR – Mediterranean Group of Pesticide Research
- Serbian Association of Food Technologists members

Other activities

- Member of the Organizing Committee of Annual MGPR Meeting 2012 and International Conference on Food and Health Safety: Moving Towards a Sustainable Agriculture, 11 - 12 October 2012, Belgrade, Serbia.
- Three reviews in referee journals
- Three keynote lectures at European meetings
- Language skills: English and Russian