

mast. inž. polj. Tijana Stojanović, asistent

Uža naučna oblast: Herbologija

E-mail: tijana.stojanovic@polj.edu.rs

Telefon: +381 21 4853 344

Obrazovanje

- **Dipl. inž. polj. (2015)** - Poljoprivredni fakultet u Novom Sadu, smer – Agroekologija i zaštita životne sredine
- **Mast. inž. polj. (2016)** - Poljoprivredni fakultet u Novom Sadu, smer – Fitomedicina

Odabrane publikacije

1. Petrović M., Popović A., Kojić D., Šućur J., Bursić V., Aćimović M., Malenčić Đ., **Stojanović T.**, Vuković G. (2019). Assesment of toxicity and biochemical response of *Tenebrio molitor* and *Tribolium confusum* exposed to *Carum carvi* essential oil, Entomologia Generalis, 38 (4), 333-348.
2. Bursić V., Vuković G., Cara M., Kostić M., **Stojanović T.**, Petrović A., Puvača N., Marinković D., Konstantinović B. (2021). Plant protection products residues assessment in organic and conventional agricultural production. Sustainability, 13, 1075.
3. Vuković G., Đukić M., **Stojanović T.**, Bursić V., Petrović A., Marinković D., Konstantinović B. (2019). Determination of bisphenol A in baby bottles and drinking containers by high liquid chromatography, Acta Periodica Technologica, 50, 332-337.
4. Vuković G., Bursić V., **Stojanović T.**, Petrović A., Konstantinović B., Puvača N., Marinković D. (2020). Determination of atropine and scopolamine in popcorn by the LC-MS/MS, 26th International Symposium on Analytical and Environmental Problems, 23-24.11., Szeged, Hungary, Proceedings, 356-360.
5. Vuković G., Špirović Trifunović B., Bursić V., Nedović M., Vuković N., **Stojanović T.**, Petrović A., Marinković D. (2020). Demeton, disulfoton, fensulfothion and fipronil metabolites determination in baby food products by LC-MS/MS. 13th European Pesticide Residue Workshop – EPRW, 11-15.05., Granada, Spain, Book of Abstracts, 156.

Odabrani projekti

1. **2017-2020 Projekat:** Organska poljoprivreda: Unapređenje proizvodnje primenom đubriva, biopreparata i bioloških mera (TR-31027) (**Angažovanje u svojstvu Stipendiste Ministarstva prosvete, nauke i tehnološkog razvoja**)

Akademske aktivnosti

- **Praktična nastava** iz uže naučne oblasti Herbologija na osnovnim akademskim studijama

Članstvo u udruženjima

- Društvo za zaštitu bilja Srbije
- The Mediterranean Group of Pesticide Research (MGPR)

Ostale aktivnosti

- Govori, čita i piše engleski jezik, služi se nemačkim jezikom

Teaching assistant Tijana Stojanović, M.Sc in Agriculture

Field of research: Herbology

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Telephone: +381 21 4853 344

Academic qualifications

- **B.Sc.** (2015) - University of Novi Sad, Faculty of Agriculture, Course – Agroecology and Environmental Protection
- **M.Sc.** (2016) - University of Novi Sad, Faculty of Agriculture, Course - Phytotherapy

Selected publications

1. Petrović M., Popović A., Kojić D., Šućur J., Bursić V., Aćimović M., Malenčić Đ., **Stojanović T.**, Vuković G. (2019). Assesment of toxicity and biochemical response of *Tenebrio molitor* and *Tribolium confusum* exposed to *Carum carvi* essential oil, Entomologia Generalis, 38 (4), 333-348.
2. Bursić V., Vuković G., Cara M., Kostić M., **Stojanović T.**, Petrović A., Puvača N., Marinković D., Konstantinović B. (2021). Plant protection products residues assessment in organic and conventional agricultural production. Sustainability, 13, 1075.
3. Vuković G., Đukić M., **Stojanović T.**, Bursić V., Petrović A., Marinković D., Konstantinović B. (2019). Determination of bisphenol A in baby bottles and drinking containers by high liquid chromatography, Acta Periodica Technologica, 50, 332-337.
4. Vuković G., Bursić V., **Stojanović T.**, Petrović A., Konstantinović B., Puvača N., Marinković D. (2020). Determination of atropine and scopolamine in popcorn by the LC-MS/MS, 26th International Symposium on Analytical and Environmental Problems, 23-24.11., Szeged, Hungary, Proceedings, 356-360.
5. Vuković G., Špirović Trifunović B., Bursić V., Nedović M., Vuković N., **Stojanović T.**, Petrović A., Marinković D. (2020). Demeton, disulfoton, fensulfothion and fipronil metabolites determination in baby food products by LC-MS/MS. 13th European Pesticide Residue Workshop – EPRW, 11-15.05., Granada, Spain, Book of Abstracts, 156.

Selected projects

1. **2017-2020 Project:** Organic Agriculture: Improvement of production by use of fertilizers, biopreparations and biological measures (TR-31027) (**Engagement as the Scholarship holder of the Ministry of the Education, Science and Technological Development**)

Academic activities

- **Practical work** with students of the undergraduate studies in the field of Herbology

Memberships

- Plant Protection Society of Serbia
- The Mediterranean Group of Pesticide Research (MGPR)

Other activities

- Language skills: English, German