

MSc Jelena Visković, Asistent
Uža naučna oblast: Ratarstvo i povrtarstvo
E-mail: Jelena.viskovic@polj.uns.ac.rs
Telefon: +381 21 4853 235



Obrazovanje

- **Dipl. inž.polj. (2015)** –Poljoprivredni fakultet u Novom Sadu, smer–Organska poljoprivreda
- **Master inž. polj. (2016)**–Poljoprivredni fakultet, u Novom Sadu, smer–Gajenje njivskih biljaka
- **Doktorand (od 2017.)** –Poljoprivredni fakultet u Novom Sadu, smer –Agronomija
(od 2019.) – Oregon State University- Crop Science

Odabrane publikacije

1. **Visković J.**, Crnobarac, J., Rročo, E., Čermák, P., Eiseltoová, M., Mühlbachová, G., Sinaj S. (2018): Soil available phosphorus evaluated by different extraction methods. XVe European Society for Agronomy Congress (ESA). Geneva, Switzerland
2. Jaćimović, G., Aćin, V., Crnobarac, J., Latković, D., **Visković, J.**, Miroslavljević, M., Brbaklić, Lj. (2018): Sortna specifičnost mineralne ishrane i efikasnosti NPK hraniva u formiranju prinosa ozime pšenice. Letopis naučnih radova, Poljoprivredni fakultet, Univerzitet u Novom Sadu. Vol. 42, No. 2, 9-20
3. **Visković, J.**, Crnobarac, J., Latković, D., Jaćimović, G., Aćin, V. (2018): Hemijski sastav zrna i slame pšenice gajene pri različitim količinama NPK hraniva. XXIII Savetovanje o biotehnologiji sa međunarodnim učešćem, Univerzitet u Kragujevcu, Agronomski fakultet u Čačku. Zbornik radova, 102-106
4. Latković D., Crnobarac, J., Jaćimović, G., **Visković, J.** (2018): Production of corn in Serbia in the light of climate change, Acta Agraria Debreceniensis 150, Journal of Agricultural Sciences, Vol 150, 305-322
5. **Jelena Visković**, Valcho Jeliaskov, Vladimir Sikora, Anamarija Koren, Dragana Latković, Jay Noller (2020) : Optimization of Hemp Crop Production Technology for Multiple Purposes, 2020 ASA-CSSA-SSSA International Annual Meeting, November 8-11, 2020, in Phoenix, Arizona,

Odabrani projekti

Projekat Ministarstva prosvete, nauke i tehnološkog razvoja Republike Srbije: „Unapređenje proizvodnje kukuruza i sirka u uslovima stresa“ TR-31073 (2017-2019)

“Interreg-IPA CBC Hungary- Serbia: "Competitive sustainability of agricultural enterprises through the development of new products with added value based on alternative plant species “CORNUCOPIA” (2019)

Akadske aktivnosti

- Izvođenje vežbi iz uže naučne oblasti Ratarstvo i Povrtarstvo na osnovnim akademskim studijama

Članstvo u udruženjima

- Srpsko društvo za proučavanje zemljišta (SDPZ)

Ostale aktivnosti

- Govori, čita i piše engleski

Teaching Assistant, Jelena Visković, MSc

Field of research: Field and Vegetable Crops

E-mail: Jelena.viskovic@polj.uns.ac.rs

Telefon: +381 21 4853 235

Academic qualifications

- B.Sc. (2015) -University of Novi Sad, Faculty of Agriculture
- M.Sc. (2016) -University of Novi Sad, Faculty of Agriculture
- Ph.D. student (from 2017) -University of Novi Sad, Faculty of Agriculture
(from 2019) - Oregon State University

Selected publications:

1. **Visković J.**, Crnobarac, J., Rroço, E., Čermák, P., Eiseltoová, M., Mühlbachová, G., Sinaj S. (2018): Soil available phosphorus evaluated by different extraction methods. XVe European Society for Agronomy Congress (ESA). Geneva, Switzerland
2. Jaćimović, G., Aćin, V., Crnobarac, J., Latković, D., **Visković, J.**, Mirosavljević, M., Brbaklić, Lj. (2018): Sortna specifičnost mineralne ishrane i efikasnosti NPK hraniva u formiranju prinosa ozime pšenice. Letopis naučnih radova, Poljoprivredni fakultet, Univerzitet u Novom Sadu. Vol. 42, No. 2, 9-20
3. **Visković, J.**, Crnobarac, J., Latković, D., Jaćimović, G., Aćin, V. (2018): Hemijski sastav zrna i slame pšenice gajene pri različitim količinama NPK hraniva. XXIII Savetovanje o biotehnologiji sa međunarodnim učešćem, Univerzitet u Kragujevcu, Agronomski fakultet u Čačku. Zbornik radova, 102-106
4. Latković D., Crnobarac, J., Jaćimović, G., **Visković, J.** (2018): Production of corn in Serbia in the light of climate change, Acta Agraria Debreceniensis 150, Journal of Agricultural Sciences, Vol 150, 305-322
5. **Jelena Visković**, Valcho Jeliaskov, Vladimir Sikora, Anamarija Koren, Dragana Latković, Jay Noller (2020) : Optimization of Hemp Crop Production Technology for Multiple Purposes, 2020 ASA-CSSA-SSSA International Annual Meeting, November 8-11, 2020, in Phoenix, Arizona,

Selected projects

The project of the Ministry of Education, Science and Technological Development of the Republic of Serbia: "Improving maize and sorghum production under stress" *no.* TR-31073 (2017-2019)

"Inter-reg-IPA CBC Hungary- Serbia: "Competitive sustainability of agricultural enterprises through the development of new products with added value based on alternative plant species "CORNUCOPIA" (2019)

Academic activities

- Teaching at undergraduate studies

Memberships

- Serbian Soil Science Society

Other activities

- Language skills: English