

M.Sc. Dragana Marinković, Asistent

Uža naučna oblast: Pedologija

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Obrazovanje:

- **Diplomirani inženjer (2019)** – Univerzitet u Novom Sadu, Poljoprivredni fakultet, smer – Organska poljoprivreda
- **Master inženjer (2020)** – Univerzitet u Novom Sadu, Poljoprivredni fakultet, smer – Zemljište i ishrana biljaka
- **Doktorand (2020-)** – Univerzitet u Novom Sadu, Poljoprivredni fakultet, smer – Agronomija

Odabrane publikacije

1. Šeremešić, S., **Marinkovic, D.**, Manojlovic, M., Jovovic, Z., Ciric, V., Vasin, J., Vojnov, B. (2021): Soil organic matter pools and aggregate fractions in organic and conventional winter wheat cropping in Vojvodina province of Serbia. Agriculture and Forestry, 67 (3): 177-189, DOI: <https://doi.org/10.17707/agricultforest.67.3.15>
2. Vladimir Ćirić, **Dragana Marinković**, Pavel Benka, Dragan Radovanović, Srđan Šeremešić, Bojan Vojnov „Korišćenje sistema SoilGrids i pedotransfernih funkcija za procenu kapaciteta adsorpcije katjona“, Simpozijum "Zemljište u doba precizne poljoprivrede i informacionih tehnologija" p 89-95; 16-17. jun 2022, Novi Sad, [ISBN-978-86-7520-569-2](#)
3. **Dragana Marinković**, Vladimir Ćirić, Pavel Benka, Oskar Marko, Ljiljana Nešić, The importance of soil data unification from Serbian agricultural advisory services and accompanying problems, 3rd International and 15th National Congress of Serbian Society of Agriculture, University of Belgrade (Serbia), p 69, 21-24 September 2021, Sokobanja, [ISBN-978-86-912877-4-0](#)
4. Vladimir Ćirić, **Dragana Marinković**, Pavel Benka, Oskar Marko, Uncertainty of soil grids tested on 1 200 000 data from National Soil Fertility Control, 3rd International and 15th National Congress of Serbian Society of Agriculture, University of Belgrade (Serbia), p 70, 21-24 September 2021, Sokobanja, [ISBN-978-86-912877-4-0](#)
5. Novo tehničko rešenje (metoda) primenjeno na nacionalnom nivou: Web platforma za upravljanje podsticajima i kontrolom zemljišta; Brdar Sanja, Panić Marko, Marko Oskar, Pavlović Dejan, **Marinković Dragana**, Ivošević Bojana, Crnojević Vladimir. Godina 2021.

Odabrani projekti:

- H2020 project “817501 - BESTMAP - Behavioural, Ecological and Socio-economic Tools for Modelling Agricultural Policy”
- H2020 project “810775 - DRAGON - Data Driven Precision Agriculture Services and Skill Acquisition”

Akadske aktivnosti:

Izvođenje vežbi iz uže naučne oblasti Pedologija na osnovnim akademskim studijama

Članstvo u udruženjima:

Srpsko društvo za proučavanje zemljišta (SDPZ)

Ostale aktivnosti:

Govori, čita i piše engleski jezik (C1)

Teaching Assistant, Dragana Marinković, M.Sc.

Field of research: Soil Science

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Academic qualifications:

- **B.Sc. (2019)** - University of Novi Sad, Faculty of Agriculture
- **M.Sc. (2020)** - University of Novi Sad, Faculty of Agriculture
- **Ph.D. student (2020-)** - University of Novi Sad, Faculty of Agriculture

Selected publications:

1. Šeremešić, S., **Marinković, D.**, Manojlović, M., Jovović, Z., Ćirić, V., Vasić, J., Vojnov, B. (2021): Soil organic matter pools and aggregate fractions in organic and conventional winter wheat cropping in Vojvodina province of Serbia. *Agriculture and Forestry*, 67 (3): 177-189, DOI: <https://doi.org/10.17707/agricultforest.67.3.15>
2. Vladimir Ćirić, **Dragana Marinković**, Pavel Benka, Dragan Radovanović, Srđan Šeremešić, Bojan Vojnov „Korišćenje sistema SoilGrids i pedotransfernih funkcija za procenu kapaciteta adsorpcije katjona“, Simpozijum "Zemljište u doba precizne poljoprivrede i informacionih tehnologija" p 89-95; 16-17. jun 2022, Novi Sad, [ISBN-978-86-7520-569-2](https://doi.org/10.17707/agricultforest.67.3.15)
3. **Dragana Marinković**, Vladimir Ćirić, Pavel Benka, Oskar Marko, Ljiljana Nešić, The importance of soil data unification from Serbian agricultural advisory services and accompanying problems, 3rd International and 15th National Congress of Serbian Society of Agriculture, University of Belgrade (Serbia), pp 69, 21-24 September 2021, Sokobanja, [ISBN-978-86-912877-4-0](https://doi.org/10.17707/agricultforest.67.3.15)
4. Vladimir Ćirić, **Dragana Marinković**, Pavel Benka, Oskar Marko, Uncertainty of soil grids tested on 1 200 000 data from National Soil Fertility Control, 3rd International and 15th National Congress of Serbian Society of Agriculture, University of Belgrade (Serbia), pp 70, 21-24 September 2021, Sokobanja, [ISBN-978-86-912877-4-0](https://doi.org/10.17707/agricultforest.67.3.15)
5. New technical solution (method) implemented at the national level: Web platform for managing incentives and land control; Brdar Sanja, Panić Marko, Marko Oskar, Pavlović Dejan, **Marinković Dragana**, Ivošević Bojana, Crnojević Vladimir. Year 2021.

Projects:

- H2020 project "817501 - BESTMAP - Behavioural, Ecological and Socio-economic Tools for Modelling Agricultural Policy"
- H2020 project "810775 - DRAGON - Data Driven Precision Agriculture Services and Skill Acquisition"

Academic activities:

Teaching at undergraduate studies.

Memberships:

Serbian Soil Science Society

Other activities:

Language skills: English (C1)