



# Miodrag Višković

Date of birth: 19/10/1987 | **Gender:** Male | (+381) 631197087 |

[miodragviskovic@uns.ac.rs](mailto:miodragviskovic@uns.ac.rs) | Trg Dositeja Obradovića 6, 21000, Novi Sad, Serbia

## ● WORK EXPERIENCE

---

22/07/2021 – CURRENT – Novi Sad

**ASSISTANT PROFESSOR – FACULTY OF TECHNICAL SCIENCES**

---

30/01/2016 – 21/07/2021 – Novi Sad

**UNIVERSITY TEACHING ASSISTANT – FACULTY OF TECHNICAL SCIENCES**

---

22/02/2012 – 30/01/2016 – Novi Sad

**UNIVERSITY RESEARCH ASSISTANT – FACULTY OF TECHNICAL SCIENCES**

---

## ● EDUCATION AND TRAINING

---

2012 – 2019 – Trg Dositeja Obradovića 6, Novi Sad

**PHD - ENVIRONMENTAL ENGINEERING – Faculty of technical sciences**

---

2010 – 2011 – Trg Dositeja Obradovića 6, Novi Sad

**MASTER IN ENVIRONMENTAL ENGINEERING – Faculty of technical sciences**

---

2010 – 2011 – Trg Dositeja Obradovića 6, Novi Sad

**BACHELOR WITH HONOURS IN ENVIRONMENTAL ENGINEERING – Faculty of technical sciences**

---

## ● LANGUAGE SKILLS

---

Mother tongue(s): **SERBIAN**

Other language(s):

**ENGLISH**

## ● DIGITAL SKILLS

---

Microsoft Word | Microsoft Excel | Thinkstep GaBi | CorelDraw Graphics Suite | IPCC Inventory Software

## ● PUBLICATIONS

---

Viskovic, M., Djatkov, D. & Martinov, M. Greenhouse gas emission savings of electricity generated from biogas produced from corn stover. *Biomass Conv. Bioref.* (2021).

---

<https://doi.org/10.1007/s13399-021-01743-z> – 2021

Martinov M, Scarlat N, Djatkov D, Dallemand J. F, Viskovic M, Zezelj B. 2019. Assessing sustainable biogas potentials - case study for Serbia. *Biomass Conversion and Biorefinery* 10: 367-381.

---

[doi.org/10.1007/s13399-019-00495-1](https://doi.org/10.1007/s13399-019-00495-1). – 2019

Viskovic M, Djatkov Dj, Martinov M. 2018. Corn stover collection prior to biogas production – Evaluation of greenhouse gas emissions. *Journal of Cleaner Production* 199: 383-390.

---

<https://doi.org/10.1016/j.jclepro.2018.07.190> – 2018

Golub M, Martinov M, Bojic S, Viskovic M, Đatkov Đ, Dragutinovic G, Dallemand F.J. 2016. Investigation on Possibilities for Sustainable Provision of Con Stover as an Energy Source: Case Study for Vojvodina. *Agricultural mechanization in Asia, Africa, and Latin America* 47(4): 8-15.

---

2016

## ● NETWORKS AND MEMBERSHIPS

---

Biogas Association

---

## ● DRIVING LICENCE

---

Driving Licence: B

## ● CONFERENCES AND SEMINARS

---

19/09/2016 – 21/09/2016 – Novi Sad

**ISWA 2016 World Congress**

---

11/11/2015 – 12/11/2015 – Ruse

**Sixth International Conference - Energy Efficiency and agricultural engineering**

---

24/11/2014 – 26/11/2014 – Novi Sad

**SETAC 20th LCA Case Study Symposium**

---

26/10/2014 – 30/10/2014 – Vienna

**Biogas Science 2014**

---

21/02/2017 – 24/02/2017 – Opatija

**45. Actual Tasks on Agricultural Engineering**

---

● **PROJECTS**

---

2020 – CURRENT

**Europäische Klimaschutzinitiative (EUKI): Initiative on small biogas facilities for manure to attain GHG mitigation in agriculture**

---

2018 – CURRENT

**Interreg project: Danube S3 Cluster**

---

2017 – 2019

**Interreg project: Made in Danube**

---

2018 – 2020

**DBU project: Mobilisation of Corn Cobs as energy source and improvement of heat generator concerning environmental impacts**

---

2016 – 2017

**KEP Austria project: LCA – GHG emissions of RES production and utilization in Serbia**

---

2015 – 2016

**Scientific report for the incorporation of dry agro-biomass straw residues and poultry manure as an alternative biogas substrate**

---

2011 – 2016

**Development and improvement of technologies for energy efficient use of different sorts of agricultural and forest biomass on ecologically acceptable approach, with the possibility of cogeneration**

---

2011 – 2013

**Establishing the cross-border development of biogas industry via joint determination of biogas potentials, education, research and innovation. 2011-2013. IPA cross-border project, European Commission.**

---