




PERSONAL INFORMATION

Sandra Popovic

 Kapetana Mihajla Alica 10, 11213 Padinska Skela, Belgrade, Serbia
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 sandrapopovic93@gmail.com

Sex Female | Date of birth 12/09/1993 | Nationality Serbian

WORK EXPERIENCE

(March 2017 - present)

Demonstrator in the Department of flower crops

Faculty of Agriculture, University of Belgrade, Nemanjina 6, 11080 Zemun, Belgrade

- Giving lecture and practical work on several courses on gardening

EDUCATION AND TRAINING

(October 2016 - September 2017)

Master of Agricultural Science MSc

Faculty of Agriculture, University of Belgrade, Nemanjina 6, 11080 Zemun, Belgrade

- Effect of indol-3-acetic acid on flowering and bulb production of liliium (*Lilium hyb. l.*)

(July 2012 - Jun 2016)

Bachelor of Science in Agriculture BSc

Faculty of Agriculture, University of Belgrade, Nemanjina 6, 11080 Zemun, Belgrade

- Technology of production annual species of flower (*Impatiens walleriana Hook.*)

PERSONAL SKILLS

Mother tongue(s)

- Serbian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2

Communication skills

- communication skills with students gained through my experience as demonstrator

Job-related skills

- skills and knowledge associated with the technology of production of flower crops

Computer skills

- very good command of Microsoft Office™ tools

Driving licence

- B

ADDITIONAL INFORMATION

Publications

- *Vujošević M. A., Popović S.* (2017): THE POSSIBILITY OF IMPROVING THE PRODUCTION OF FLOWERS IN THE REPUBLIC OF SERBIA, 3rd International Symposium for Agriculture and Food – ISAF 2017, Faculty of Agricultural Sciences and Food – Skopje, 18th - 20th October, Ohrid, Macedonia, pp. 409, ISBN978-9989-845-68-0.
- *Pećinar I., Vujošević A., Popović S., Moravčević Đ., Lević S.* (2017): POTENTIAL OF RAMAN AND FTIR SPECTROSCOPY FOR BULB ANALYSIS OF ORNAMENTAL PLANTS, the 13th Annual Meeting, Durable Agriculture- Agriculture of the future“, Book of Abstracts, 9th – 10th November, Craiova, Romania, pp. 38.
- *Vujošević A., Popović S., Pećinar I., Moravčević Đ.* (2017): Effect of indol-3-acetic acid on overhead productive of liliium (*Lilium sp.*), 8th Symposium with international Participation Innovations in Crop and Vegetable Production, Book of Abstracts, 18th - 19th October, Belgrade, pp. 39.
- *Vujošević A., Popović S., Moravčević Đ., Batalo T.* (2018): Significance and representation of flowers on green areas of the City of Belgrade, 32nd, Consultation of agronomists, veterinarians, technologists and agroeconomists, Book of Proceedings, 21st -22nd February, Belgrade, pp. 219-223, ISSN: 0354-1320
- *Vujošević A., Popović S., Pećinar I., Moravčević Đ.* (2018): THE EFFECT OF INDOL-3-ACETIC ACID ON PRODUCTIVE CHARACTERISTICS OF BULBOUS CORM FLOWER SPECIES, 53rd Croatian and 13th International Symposium on Agriculture, Book of abstracts, 18th – 23rd February, Vodice, Croatia, pp. 165, ISSN 2459-5551
- *Dorbić B., Dukić S., Friganović E., Davitkovska M., Bogevska Z., Vujošević A., Popović S.,* (2018): Perceptions and attitudes about ornamental characteristics of sub-mediterranean deciduous trees during the winter season, 53rd Croatian and 13th International Symposium on Agriculture, Book of abstracts, 18th – 23rd February, Vodice, Croatia, pp.131, ISSN 2459-5551.
- *Vujošević A., Popović S., Vucković S.* (2018): Possibility of the use of indole-3-acetic acid in the production of flowers, The ecological state of the natural environment and the scientific and practical aspects of modern agricultural technologies, International scientific and practical conference, 22nd -23rd March, Ryazan, pp.51-54

Honours and awards

- The best student of the Faculty of Agriculture, University of Belgrade for the year 2015/2016.