Petar Stanić



PERSONAL INFORMATION

Petar Stanić



Radoja Domanovića 12, 34000 Kragujevac, Serbia

+381 34 336 223 ext. 330

petar.stanic@pmf.kg.ac.rs

Sex Male | Date of birth 03/10/1993 | Nationality Serbian

WORK EXPERIENCE

17/01/2018 - present Resea

Research Trainee

Department of Chemistry, Organic Chemistry Faculty of Science, University of Kragujevac, Kragujevac, Serbia

WEB: www.pmf.kg.ac.rs

EDUCATION AND TRAINING

25/10/2017 - present

PhD student, Organic Chemistry

Department of Chemistry, Faculty of Science, University of Kragujevac, Kragujevac, Serbia

Mentor: dr Marija Živković; email: mzivkovic@kg.ac.rs

WEB: www.pmf.kg.ac.rs

07/10/2016 - 12/07/2017

Master of Science degree, Research and Development

Department of Chemistry, Faculty of Science, University of Kragujevac, Kragujevac, Serbia

WEB: www.pmf.kg.ac.rs

10/07/2012 - 29/09/2016

Bachelor of Science degree, Research and Development

Department of Chemistry, Faculty of Science, University of Kragujevac, Kragujevac, Serbia

WEB: www.pmf.kg.ac.rs

09/2008 - 06/2012

High School degree, Environmental Technician

First Technical School, Kragujevac, Serbia

WEB: www.prvatehnicka.edu.rs

Mother tongue

Serbian

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



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PERSONAL SKILLS

Communication skills

• good communication and organisation skills

Computer skills

• MS Office tools, Chem Draw, Gaussian, OriginPro, Corel Draw, Internet

Driving licence B

ADDITIONAL INFORMATION

Seminars

 Chemistry Seminars for High School Students at the Petnica Science Center, Petnica, Serbia 2009 - 2012

Honours and awards

- Faculty Awards for the Best Chemistry Student of the Generation, two consecutive years (2014, 2015)
- Special Honors of the Serbian Chemical Society for the best students in 2017

ANNEXES

International Conferences



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International Conferences

1. P. Stanić, N. Vuković, Optimization of Conditions for the Chromatographic Isolation of Isohexenyl Naphthazarin Derivatives from the Rhizome Callus of Echium vulgare, 3rd International Electronic Conference of Medicinal Chemistry, 1–30 November 2017; Sciforum Electronic Conference Series, Vol. 3, 2017; doi:10.3390/ecmc-3-04670.

2. P. Stanić, B. Šmit, M. Živković, Synthesis of N-allyl-2-thiohydantoins from natural and unnatural amino acids as prospective ligands for coordination with various biologically relevant metals, 25th Young Research Fellow Meeting, 5-7 March 2018, Orleans, France.