PERSONAL INFORMATION

Đorđe Cvjetinović

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Gender male | date of birth 22.07.1993 | Nationality Serb

WORK EXPERIENCE	
February 2017 – present time	 Teaching assistant University of Belgrade, Faculty of Physical Chemistry, Belgrade, Serbia. Subjects: Radiochemistry and Nuclear Chemistry, Instrumental Analysis.
July 2017 – September 2017	 Radiopharmaceutical development "Joint Institute for Nuclear Research", Dubna, Russia. Worked on the production and separation of platinum radioisotopes. Project name: "Target preparation for platinum isotopes production with higher specific activity at microtron MT-25"
June 2015 – July 2015	 Theoretical investigation internship "Institute of Chemical Research of Catalonia", Tarragona, Spain. Worked on advanced DFT calculations. Project name: "Theoretical Investigation of CO2 and Propylene Oxide Copolymeriyation in the Presence of Double Metal Cyanide Catalyst"
June 2014 – July 2015	Laboratory management intern"Pestan", Arandelovac, Serbia.Polymer research and production.
EDUCATION	
November 2016 – September 2017	Master studies Master's degree in radiochemistry • University of Belgrade, Faculty of Physical Chemistry. • GPA: 10.00/10.00
October 2012 – August 2016	 Undergraduate studies Bachelor's degree in physical chemistry University of Belgrade, Faculty of Physical Chemistry. GPA: 9.84/10.00
PERSONAL SKILLS	
Languages	Serbian (native), English (excellent), French (basic), Spanish (basic)
Computer skills	Good knowledge of Quantum calculation programs (Gaussian 09, VASP), mathematical software (MATLAB, Scilab, Origin), modelling software (VESTA, p4v and MS visual studio), web design software (WordPress, Adobe Dreamweaver), Microsoft Office package software and Linux OS.
ADDITIONAL INFORMATION	
Currently	PhD Student at the Faculty of Physical Chemistry, University of Belgrade, module: Radiochemistry