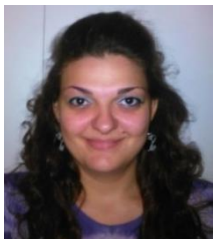


PERSONAL INFORMATION **Snežana Radisavljević**

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Date of birth 06/10/1992 | Nationality Serbian

WORK EXPERIENCE

- Work in the pharmacy Professional practice in the state pharmacy, Ćuprija, Serbia
- Work with pupils Chemistry for the seventh and eighth grade of elementary school (Inorganic and Organic chemistry)
- Experience in work on devices Uv-Vis, Stopped-flow spectrophotometry, NMR spectroscopy, IR spectroscopy, MS spectrometry, Fluorescence spectroscopy

EDUCATION AND TRAINING

- 2016-present Chemistry PhD student, Faculty of Science, University of Kragujevac, Kragujevac, Serbia Department of Chemistry, Inorganic Chemistry, Research and Development Supervisor: Biljana Petrović (biljanap@kg.ac.rs) WEB: www.pmf.kg.ac.rs
- 2015-2016 Master of Science degree, Faculty of Science, University of Kragujevac, Kragujevac, Serbia Department of Chemistry, Research and Development WEB: www.pmf.kg.ac.rs

PERSONAL SKILLS

- Communication and organisation skills Initiative, kind, easily adjusted, persistent, communicative, team-worker, friendly, sociable, responsible, reliable, well-organized.
- Computer skills MS Office tools, Power Point, Chem Draw, OriginPro, Internet

PUBLICATIONS

- Papers presented at national scientific conferences **Snežana Radisavljević**, Milan M. Milutinović, Ana Rilak, Živadin D. Bugarčić Synthesis and characterization of new ruthenium (II) polypyridyl complexes and their interactions with DNA Fourth Conference of Young Chemists of Serbia 2016, Belgrade, Serbia, 5. November
- Article in Journal of Biological Inorganic Chemistry Petar Čanović, Ana Rilak Simović, **Snežana Radisavljević**, Ioannis Bratsos, Nicola Demitri, Marina Mitrović, Ivanka Zelen, Živadin D. Bugarčić Impact of aromaticity on anticancer activity of polypyridyl ruthenium(II) complexes: synthesis, structure, DNA/protein binding, lipophilicity and anticancer activity Journal of Biological Inorganic Chemistry (JBIC) 10 July 2017, Volume 22, Issue 7, pp 1007-1028 DOI: 10.1007/s00775-017-1479-7