

Nikola Radnović

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orcid: https://orcid.org/0000-0002-5675-9003

Scopus ID: https://www.scopus.com/authid/detail.uri?authorId=57193257590

Date of birth: 24/11/1995

EDUCATION

[08/07/2015 - 16/07/2019] Bachelor of Science in Chemistry

Faculty of Sciences, University of Novi Sad https://www.pmf.uns.ac.rs/en/

Adress: Trg Dositeja Obradovića 3, 21000, Novi Sad, Serbia | Field(s) of study: Natural Sciences, Mathematics and Statistics: ● Chemistry | Final grade: 10 | Type of credits: ECTS | Number of credits: 245 | Thesis title: Adsorption of Selected Amides on Mesoporous Silicate

in Carbon Tetrachloride

[13/10/2019 - 15/09/2020] Master of Science in Chemistry

Faculty of Sciences, University of Novi Sad https://www.pmf.uns.ac.rs/en/

Adress: Trg Dositeja Obradovića 3, 21000, Novi Sad, Serbia | Field(s) of study: Natural Sciences, Mathematics and Statistics: ● Chemistry | Final grade: 10 | Type of credits: ECTS | Number of credits: 60 | Thesis title: X-ray Structural Analysis of New Ni(II) and

Co(II) Complexes with Pyridoxal Semicarbazone

EXPERIENCE

[25/02/2021 – 24/04/2023] Junior researcher

Faculty of Sciences, University of Novi Sad https://www.pmf.uns.ac.rs/en/

City: Novi Sad | **Country**: Serbia | **E-mail**: <u>infohemija@dh.uns.ac.</u> <u>rs</u> | **Name of department**: Department of Chemistry, Biochemistry and Environmental Protection | **Sector or field of activity**:

Professional, scientific and technical activities

[24/04/2023 – 05/06/2025] **Teaching assistant**

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Professional, scientific and technical activities

PROFESSIONAL INTERNSHIPS

[26/05/2024 - 09/06/2024]

[28/05/2018 - 01/06/2018] Institute of field and vegetables corps Novi Sad, Serbia

[02/07/2018 – 10/08/2018] Graz University of Technology (TU Graz) Graz, Austria

Summer School of Chemistry

at the Institute of Analytical Chemistry and Food Chemistry

[10/09/2018 – 20/09/2018] Hemofarm A.D. Vršac, Serbia

at Quality Control - Chemical Testing Service

[25/09/2019 – 08/10/2019] **SP Laboratory Bečej, Serbia**

at Microbiological Testing Department, Genetic and Physico-Chemical Testing Department, and

Instrumental Analysis Department

[26/04/2021 – 30/07/2021] Keele University, Newcastle under Lyme, United Kingdom

at School of Chemical and Physical Sciences

Erasmus+ research mobility

[15/04/2022 – 15/05/2022] Keele University, Newcastle under Lyme, United Kingdom

at School of Chemical and Physical Sciences

Project Implementation

[09/10/2023 – 14/10/2023] University of Ljubljana Slovenia

at Faculty of Chemistry and Chemical Technology

Heinrich Heine University Düsseldorf, Germany

at Institute of Inorganic Chemistry and Structural Chemistry