

1. RESEARCH INTEREST (3-4 sentences total)

My primary research interest is in material science for energy conversion and storage and electrocatalysis. As physical chemist my interest is in electrochemistry as well.

2. EDUCATION (Faculty, Doctorate)

2014–2018

Chemistry undergraduate - Department of Chemistry, Faculty of Sciences, University of Sarajevo, Sarajevo (Bosnia and Herzegovina)

10/2018–Present

Chemistry graduate - Department of Chemistry, Faculty of Sciences, University of Sarajevo, Sarajevo (Bosnia and Herzegovina)

3. WORK EXPERIENCE

10/2018–Present

Teaching Assistant - Sarajevo Medical School - Sarajevo School of Science and Technology
Hrasnička cesta 3a, 71 210 Sarajevo (Bosnia and Herzegovina) www.ssst.edu.ba

4. TEACHING EXPERIENCE

2016–Present

Chemistry tutor - Giving lessons for students of pharmacy and medicine in field of physical chemistry (thermodynamics, thermochemistry, chemical kinetics, electrochemistry, chemical quantum mechanics)

5. PUBLICATONS

a) Conferences, presentations, abstracts, proceedings

A. Hrnjić, S. Marinković, A. Kevrić, S. Čamo, A. Merzić, S.J. Gutić. (2018), CAPACITANCE OF REDUCED GRAPHENE OXIDE: FARADAIC PROCESSES AND PSEUDOCAPACITANCE CONTRIBUTION, XII meeting of Young Chemical Engineers, Zagreb, 22.-23. February 2018.

A. Hrnjić, S. Marinković, I.A. Pašti, S.J. Gutić (2018), PALLADIUM/REDUCED GRAPHENE OXIDE COMPOSITES AS ELECTROCATALYSTS IN ELECTROCHEMICAL WATER SPLITTING, 3rd INTERNATIONAL MEETING on Materials Science for Energy Related Applications, Belgrade, 25-26 September 2018.