

Curriculum Vitae

PERSONAL INFORMATION

Name and surname **Andreas Puškarić**
Academic title B.Sc.
Year and institution of B.Sc. obtained 2010., The Faculty of Science of the University of Zagreb
Address
Phone +385 99 5589 079
E-mail apuskar@irb.hr
Personal web page
Citizenship Croatian
Date and place of birth 10.10.1984., Zagreb

WORK EXPERIENCE (CHRONOLOGICALLY)

Date (from – until) 1. 6. 2010. -
Institution Ruđer Bošković Institute, Zagreb
Position assistant
Work field Inorganic and physical chemistry

EDUCATION (CHRONOLOGICALLY)

Date 2. 2. 2011. -
Place Zagreb
Institution The Faculty of Science of the University of Zagreb
Doctoral study (inorganic chemistry)

Date 16. 02. 2010.
Place Zagreb
Institution The Faculty of Science of the University of Zagreb
Title of qualification B.sc., chemistry
awarded

LANGUAGES

MOTHER TONGUE Croatian
ENGLISH LANGUAGE yes
Speaking Excellent
Writing Excellent
Reading Excellent

MEMBERSHIP IN SCIENCE ORGANIZATIONS AND BODIES (CHRONOLOGICALLY; HOME AND INTERNATIONAL ORGANIZATIONS AND BODIES)

2013. – Slovenian Zeolite Association (SiZA)
2010. – Croatian Zeolite Association (CROZA)
2010. – Croatian Chemical Society (HKD).

2011. – 2012. assistant; *Practical inorganic chemistry 2*, undergraduate programme

ARTICLES IN THE SCIENTIFIC JOURNALS, refereed in Current Contents base

1. K. Užarević, M. Rubčić, M. Radić and A. Puškarić, "Mechanosensitive metal–ligand bonds in the design of new coordination compounds, **CrystEngComm**, 2011, **13**, 4314-4323 (IF = 4.180)
2. I. Halasz, A. Puškarić, S. A. J. Kimber, P. J. Beldon, A. M. Belenguer, F. Adams, V. Honkimäki, R. E. Dinnebier, B. Patel, W. Jones, V. Štrukil, T. Friščić, **Angew. Chem. Int. Ed.** (2013) DOI: 10.1002/anie201305928 (IF 13.734)

INTERNATIONAL CONFERENCE PROCEEDINGS

1. **Andreas Puškarić**, Ana Palčić, Josip Bronić, Boris Subotić, "The presence of citric acid in synthesis of some zeolites, **Proceedings of the 4th Slovenian-Croatian Symposium on Zeolites**, Tatjana Antonić Jelić, Nediljka Vukojević Medvidović, Nataša Novak Tušar, Josip Bronić (eds.), 2011, 41-44
2. **Andreas Puškarić**, Ivan Halasz, Jasminka Kontrec, Josip Bronić, "New metal-organic framework/coordination polymer synthesized from zinc and o-hydroxy derivative of truxillic acid", **Proceedings of the 5th Serbian-Croatian-Slovenian Symposium on Zeolites**, (eds.), 2013,