

Sveučilište u Zagrebu Fakultet kemijskog inženjerstva i tehnologije





Anamarija Rogina is a postdoctoral student at the Faculty of Chemical Engineering and Technology, University of Zagreb (FCET). She obtained her B.Sc. and M. Sc. degrees in Chemical Engineering from the same Faculty in 2008 and 2010, respectively. Three academic years of her undergraduate and graduate studies she was awarded as the best student of her class. After graduation, she joined the Department of Physical Chemistry, FCET, as an assistant in Physical Chemistry Lab, supervising BSc and MSc students. In parallel with her teaching activities she has been involved in the research project "Bioceramic, Polymeric and Composite Nanostructured Materials" and gained her Ph.D. in 2015 from University of Zagreb. The subject of her doctoral research was "In situ synthesis of hydroxyapatite within biodegradable polymer matrices".

In 2015 she received the award For Women in Science from the Croatian Commission for UNESCO, at the Croatian Ministry of Culture, and L'Oreal Adria.