

Darja Lisjak short CV

Darja Lisjak completed her PhD in 1999 at Faculty of Chemistry and Chemical Technology of University of Ljubljana. She has been with Jožef Stefan Institute for most of her research time but also a visiting researcher at University of Pennsylvania and University of Trieste, and a senior researcher at Center of Excellence COBIK. She is now a senior researcher at Department for Materials Synthesis at Jožef Stefan Institute and an associated professor at Jožef Stefan International Postgraduate School. Her research focus is synthesis and characterization of materials (e.g., nanomaterials, hybrid materials, films), assembly of nanoparticles into functional materials, surface and colloidal chemistry. She (co-)authored more than 90 original scientific papers and was awarded, together with Dr. Alenka Mertelj, a Zois recognition for the development of ferromagnetic suspensions.