



- “Nano2Clinic, Cancer Nanomedicine-from the bench to the bedside” COST Action supported by European Cooperation in Science and Technology (2018-present)
- “Nitrogen- and carbon- doped TiO<sub>2</sub> nanoparticles as anti cancer, light-controlled metallo-drug delivery system“ Serbian-Chinese bilateral project with Department of Optical Science and Engineering, Shanghai Engineering Research Center of Ultra-Precision Optical Manufacturing, Green Photoelectron Platform, Fudan University, Shanghai, China (2018-2019)

### ***Scholarships***

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DAAD (Deutscher Akademischer Austausch Dienst /German Academic Exchange Service) scholarship for 1 month research in Institute of Medical Physics and Biophysics, Leipzig, Germany

### ***Experience in education and/or promotion of science:***

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- Presenter at science festival “Night of Museums” (2008)
- Working at the Belgrade’s Science Festival as a part of science popularization team, Faculty of Chemistry (2009)
- Volunteering at “Open doors of the Vinča Institute” by preparation and participation in educational experimental show for children (2010-2013)
- Coordinator of one of the workshops “Vinčine naučionice” for high school students (2012) (experimental design; supervised high school students doing experiments and writing up laboratory reports in form of poster presentations)

### ***Professional Associations***

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Member of the Serbian Chemical Society (SCS), 2011-present

She is author/co-author of 17 papers in peer-reviewed journals, one book chapter and 16 conference announcements.