

| | |
|--|---|
| First name and surname: | Dijana Jelić |
| Academic degree: | Ph.D. in Physical Chemistry Sciences |
| Position: | Associate Professor |
| e-mail: | dijana.jelic@med.unibl.org |
| Field of expertise and specialisation (key words): | thermal analysis, thermal degradation, kinetics and thermal stability of inorganic/organic components and pharmaceutical formulations, poorly soluble drugs |

| | |
|---|--|
| Bachelor's studies: | |
| Institution: | University of Belgrade, Faculty of Physical Chemistry |
| Position: | B.Sc. in Physical Chemistry |
| Place and year of completion: | University of Belgrade, Faculty of Physical Chemistry |
| Master/Postgraduate studies: | |
| Institution: | University of Belgrade, Faculty of Physical Chemistry |
| Position: | M. Sc. in Physical Chemistry Sciences |
| Place and year of completion: | Belgrade, Serbia, 2007 |
| Final work: | Thermogravimetric investigation of thermal degradation of lanthanum, nickel and cerium salts |
| Scientific / artistic area: | Physical Chemistry |
| Doctoral studies/Ph.D. | |
| Institution: | University of Belgrade, Faculty of Physical Chemistry |
| Position: | Ph.D. in Physical Chemistry Sciences |
| Ph.D. thesis defense (where and when): | Belgrade, Serbia, 2012. |
| Ph.D. thesis: | Thermogravimetric investigation of the reduction of tungstates and molybdates of copper and silver in hydrogen reduction |
| Scientific/artistic area: | Physical Chemistry |
| Post doctoral studies: | |
| Institution | University of Alabama |
| Place and year of completion | Birmingham, 2018/2019 |
| Scientif/artistic area | Chemistry |
| Previous elections in the educational and scientific position (institution, position, election year): | <ol style="list-style-type: none"> 1. University of Banja Luka, Faculty of Medicine, Assistant, 2000 2. University of Banja Luka, Faculty of Natural Sciences and Mathematics, Senior Assistant, 2007. 3. University of Banja Luka, Faculty of Natural Sciences and Mathematics, Assistant Professor, 2012. 4. University of Banja Luka, Faculty of Natural Sciences and Mathematics, Associate Professor, 2017. |

