

# CURRICULUM VITAE

## Dr. Marina D. Kostić

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### EDUCATION

1996-2000	High school, Medical School
2000-2006	Study of chemistry at the Faculty of Science, University of Kragujevac, Serbia
2006-2013	Ph.D. in chemistry, Thesis: " <i>Mechanism of the cyclization reactions for the synthesis of precursors of some physiologically relevant compounds</i> "

### EMPLOYMENT

2007-2014	Research Trainee
2014-	Research Associate

### MEMBERSHIP IN SCIENTIFIC SOCIETIES

Serbian Chemical Society  
International multidisciplinary scientific network "Se-S redox and catalysis"

### SCIENTIFIC ACCOMPLISHMENTS

2007-	Working in the area of heterocyclic and organoselenium compounds through synthesis and studies of kinetics and mechanism.
Scientific papers	12
Books	"Methodology in teaching chemistry to gifted children", coauthored with Z. Bugarčić and V. Divac (in Serbian), Publisher: Faculty of Science, Kragujevac, <b>2016</b> .

### TEACHING EXPERIENCE

2007-2011	Mentor in Regional Center for Talented Children
2014-	Assistant at the courses of: Methodology in teaching chemistry to gifted children
2015-	Professor at the course of Mechanisms in organic chemistry
2007-2011	Assistant at the courses of: Pharmaceutical and biological chemistry 1