

Curriculum Vitae

Personal information

First name(s) / Surname(s) **Ana Miljkovic**
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Nationality Italian
Date of birth 09.02.1989

Education and training

Dates	November 2014 – current
Title of qualification awarded	Doctorate in the Chemical and Pharmaceutical Sciences (estimated graduation date: January 2018)
Name and type of organisation providing education and training	Dipartimento di Chimica - University of Pavia – Italy
Level in national or international classification	ISCED 6
Dates	October 2012– July 2014
Title of qualification awarded	Master degree in Chemistry
Principal subjects/occupational skills covered	Dissertation title: Study of Commercial Silicas Functionalized with Selective Receptors for TcO ₄ ⁻ ions - Tutor: Prof. Amendola Valeria.
Name and type of organisation providing education and training	Dipartimento di Chimica - University of Pavia – Italy
Level in national or international classification	ISCED 5
Dates	October 2009 – September 2012
Title of qualification awarded	Bachelor's degree in Chemical Sciences
Principal subjects/occupational skills covered	Dissertation title: The role of coordination chemistry in the development of target-specific radiopharmaceuticals - Tutor: Prof. Amendola Valeria
Name and type of organisation providing education and training	Dipartimento di Chimica - University of Pavia – Italy
Dates	September 2004 – July 2009
Title of qualification awarded	Italian <i>Maturità Scientifica</i> , school leaving examination taken after five years of "Liceo" high school.
Name and type of organisation providing education and training	Liceo Scientifico Statale "Alessandro Volta" – Castel San Giovanni (PC) – Italy
Level in national or international classification	ISCED 3

Other languages	School-level knowledge of spoken and written English. Native language: Serbian
Computer skills and competences	Good knowledge of Office Data analysis, graph design with SigmaPlot. Equilibrium constant refining with the software Hyperquad and Hyss
Scientific skills and competences	Organic and Inorganic synthesis methodologies Purification of reaction mixture by means of the common separation techniques (Crystallization, distillation, chromatography, etc...) UV/Vis, IR spectroscopy Spectrofluorimetry ESI – Mass Spectrometry.