

## CURRICULUM VITAE

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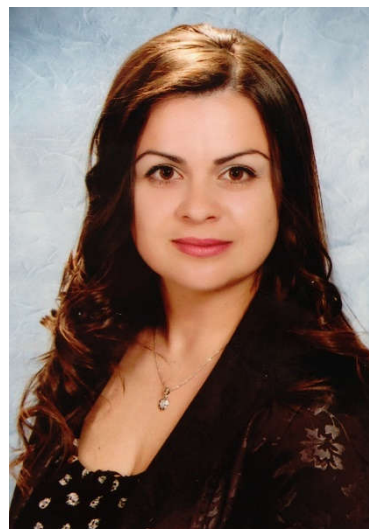
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**Marital status:** married, two children

**Citizenship:** Republic of Macedonia

**Nationality:** Macedonian



### Education:

- 2015- : Postgraduate studies on Analytical Biochemistry, Institute of Chemistry, Faculty of Natural Sciences and Mathematics, University "St. Cyril and Methodius", Skopje.
- 1999-2005: Parallel studying at two departments: chemistry in education (teaching) and preparative chemistry, Institute of Chemistry, Faculty of Natural Sciences and Mathematics, University "St. Cyril and Methodius". Acquired the title graduate engineer and professor of chemistry.
- 1995-1999: High school "Niko Nestor"-Struga. Acquired the title chemical-technology technician.

### Working experience:

- 2013:** Junior Research Assistant at Department of physico-chemical investigation of the Hydrobiological Institute-Ohrid.
- 2007-2013:** Professor of Chemistry at Private High School "Fifth Private Gymnasium"-Struga.

### Job responsibilities:

- Determination of water quality in littoral and pelagial region of Lake Ohrid, Lake Prespa and Lake Dojran on the basis of the physical and chemical parameters.
- Physico-chemical analysis of wastewater quality and of surface water quality which are used to supply drinking water.
- Determination of chemical elements in water, sediment and soil.
- Physico-chemical analysis on all reservoirs (artificial lakes) and fishponds in Macedonia.

**Projects:**

2014-2016: participate as a young researcher in the project "Protection of Prespa Lake ecosystem" funded by the Swiss Agency for Development and Cooperation (SDC) implemented by UNDP.

2002-2004: as a young researcher participates in the project "Minerals from Macedonia" Institute of Chemistry, Faculty of Natural Sciences and Mathematics in Skopje.

**Publications:**

1. P. Makreski, G. Jovanovski, S. Stojanceska, Minerals from Macedonia. XIII. VIBRATIONAL SPECTRA OF SOME COMMONLY APPEARING NESOSILICATE MINERALS, Journal of Molecular Structure, 744-747, 79-92 (2005).

2. S. Vasilevska, E. Veljanoska-Sarafiloska, State of water from littoral part of the Ohrid Lake based on physico-chemical parameters during 2013/2014 year, Review, PSI Hydrobiological Institute, Ohrid, 43 (1), 19-31 (2015).

3. J. Leshoski, E. Sarafiloska-Veljanoska, S. Vasilevska, S. Patceva, Trophic status of the Prespa lake in 2014 year, Review, PSI Hydrobiological Institute, Ohrid, 43 (1), 64-71 (2015).