

CURRICULUM VITAE

Marija Vidović



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Date and place of birth: 20.01.1981. Belgrade, Serbia

Citizenship: Serbian

Research interests: Abiotic stress in plants (high light intensity, UV-B radiation, drought and cold stress), Antioxidants and pro-oxidants (ROS), Carbon and nitrogen allocation from source to sink leaf tissue, Intrinsically disordered proteins; Metabolomics (phenolics: phenylpropanoids, flavonoids and anthocyanins), Proteomics, Protein Biochemistry, Redox regulation.

Education:

- **2017 - 2018:** Postdoc, Applied Biochemistry, Leibniz Institute of Plant Genetics and Crop Plant Research (IPK), Gatersleben. Team: PD Dr Hans-Peter Mock.
- **2008-2015:** Ph.D. in Biochemistry, Faculty of Chemistry, University of Belgrade.
- **2008:** BSc (equivalent to Master) in Biochemistry, Faculty of Chemistry, University of Belgrade.

Employment:

- **2020-present:** Associate Research Professor, Laboratory for Plant Molecular Biology, Institute of Molecular Genetics and Genetic Engineering, University of Belgrade.
- **2010-2020:** Research Assistant, Department of Life Sciences, Institute for Multidisciplinary Research, University of Belgrade.