

Biography

Milica Kanjevac was born on December 5, 1994, in Sjenica, Republic of Serbia, where she completed her primary education at "Branko Radičević" Elementary School in 2009. She graduated from the Secondary Medical School with a boarding facility "Sestre Ninković" in Kragujevac in 2013 and enrolled in Bachelor's academic studies in Biology at the Faculty of Science at the University of Kragujevac, specifically at the Institute for Biology and Ecology, in the same year. She graduated on September 18, 2017, with an average grade of 9.79, earning the title of Bachelor of Biology. In the 2017/18 academic year, she enrolled in Master's academic studies in Biology, specializing in General Biology. She defended her final thesis on September 5, 2018, with a grade of 10.00 and completed this level of studies with an average grade of 9.89, thus obtaining the title of Master of Biology.

During her Bachelor's and Master's academic studies, she was a scholarship recipient from the Ministry of Education, Science, and Technological Development of the Republic of Serbia. She was awarded by the Faculty of Science for her achievements and results in the second, third, and fourth years of her Bachelor's studies. In her fourth year of Bachelor's studies and during her Master's studies, she was the recipient of the Dositeja Scholarship from the Fund for Young Talents of the Republic of Serbia. In the 2018/2019 academic year, she enrolled in Doctoral academic studies in Biology at the Faculty of Science, University of Kragujevac. She was appointed as a research trainee in the scientific field of Biology at the Institute of Biology and Ecology, Faculty of Science, University of Kragujevac, on March 13, 2019. Since March 18, 2019, she has been employed as a research trainee on a project funded by the Ministry of Education, Science, and Technological Development of the Republic of Serbia titled "Preclinical Studies of Bioactive Substances" (project number III41010). Following the completion of this project, she continued her engagement in the same position based on a contract from the Ministry of Science, Technological Development, and Innovation for funding Scientific research organization. In the 2020/2021 academic year, she was engaged in conducting practical classes in the Bachelor's academic studies in Biology and Ecology in the subjects: Plant Physiology, Plant Ecophysiology, and Plant Cell and Tissue Culture. She was appointed as a research associate in the scientific field of Biology at the Institute of Biology and Ecology, Faculty of Science, University of Kragujevac, on March 16, 2022. She was also involved in the following projects: "Investigation of Allochthonous and Autochthonous Flora of the Šumarice Memorial Park" and "Ecosystems and Habitats of the Kragujevac October Memorial Park".

Overview of Scientific Research Work

Milica Kanjevac engages in scientific research in the field of Biology and the narrower scientific field of Plant Physiology. She is the author or co-author of 34 scientific publications - five papers in international scientific journals listed in the SCI (2 papers in category M21, 1 paper in category M22, 2 papers in category M23), three papers in national scientific journals of international significance (category M24), one paper in a national scientific journal (category M51), ten presentations from international scientific conferences published in abstract form (category M34), six presentations from national scientific conferences published in full (category M63), and nine presentations from national scientific conferences published in abstract form (category M64).