



**Name and Surname:** Slavica V. Arsić

**Date of birth:** 18.06.1959.

**Title:** Doctor of Science in Multidisciplinary Science - Biotechnology and Economics.

**The function in the Institute:** Research Associate.

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### **1. Education:**

She completed her elementary school in her hometown (Priština), where she also completed agricultural high school. She graduated in 1986 at the Faculty of Agriculture, University of Priština (general direction). Postgraduate studies degreed at the Department of Production Organization and Economics at the Faculty of Agriculture, University of Priština in 2005. In March 2010, she degree her master's thesis at the Faculty of Agriculture, University of Priština, Zubin potok, Lešak, and thus obtained the title of Master of Biotechnology. Doctoral thesis degree in September 2018 at the University of Belgrade and gained title Doctor of Science in a multidisciplinary scientific field - biotechnology and economics.

### **2. Professional experience:**

After graduation, she worked in the 1985/86 school years as a professor at a high agricultural school in Priština. Immediately after graduation, she was employed at PIK Kosovo Polje, where from 1986 to 1996. crosses the path from trainee engineer to head of crop production in Orlovic. From 1996 to 2006 he worked at PUC "Komunalac" Priština, as a coordinator for urban greenery and horticulture. From 1st February 2006 he has been working at the Institute for Agricultural Economics in Belgrade as a trainee researcher in the scientific research sector. From 2006 to 2008, he participated in the implementation of the project of the Ministry of Science and Environment BTN-351010B as a member of the research team; within the Program of Research in the field of technological development, from 1.4.2008. to 31.3.2011. participated in the implementation of the TR 20111 project as a member of the research team; Currently, she is angaging at the project of interdisciplinary research of the Ministry of Education, Science and Technological Development of the Republic of Serbia III 46006 "Sustainable agriculture and rural development in order to achieve the strategic goals of the Republic of Serbia within the Danube region".

### **3. Scientific and professional activities:**

To date, as an author or co-author, she has published a large number of papers that have been published in scientific and professional journals, at home and abroad. Concrete contribution in scientific research is recognized and focused on the main issues in 4 areas: techno-economic analysis and optimization, development of rural areas for food production, agriculture and food industry (according to the aspect in solving the problem of sustainability of agricultural production) and biotechnology in food industry harmonizing economic, environmental and social aspects.