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Dr. Aleksandra Jelušić is a Research Associate at the Center for Green Technologies and Department of Life Sciences of the University of Belgrade – Institute for Multidisciplinary Research. Her field of interest is plant pathology and applied microbiology. She mainly works on the characterization of different bacterial plant pathogens affecting economically important crops, as well as on exploring possibilities for their biological control using beneficial bacterial strains. Another aspect of her work involves studying how plants respond to biotic stress, particularly when caused by plant pathogenic bacteria. During her research career, she actively participated in one national and two bilateral research projects. Her contributions to the scientific community include the publication of 62 bibliographic records, including 24 scientific papers (SCOPUS: 63 citations excluding self-citations, *h*-index 6).