

Project name:	Investigation of different tillage systems influence on the soil moisture preservation in the active soil layer during unstable climatic conditions
Description:	The project aim is to investigate the impact of the applied tillage system on maintaining favorable soil moisture in the field crops root zone as measure of the climate changes mitigation.
Webpage:	
Source of finances:	University of Slavonski Brod
Beneficiary:	Biotechnical department
Partners:	
Project budget:	46.630,00 kn
Duration:	october 2019. – september 2022.
Location:	Slavonski Brod (Donja vrba, Brodsko-posavska županija)
Target groups:	Agricultural producers of field crops, students and lecturers of UNISB - Biotechnical Department
Objectives:	The aim of the project is to make a recommendation to agricultural producers for sustainable soil and water management through the analysis of the obtained data, and a recommendation on the necessary further research related to the project topic.