

Project name:	Adaption of vegetable crops to new agrometeorological conditions in Slavonija
Description:	The project aims to investigate the impact of method of cultivation on morphological and qualitative properties of agricultural crops with the aim of issuing recommendations for achieving high yields in ecological production methods adapted to climate changes in Slavonija.
Webpage:	
Source of finances:	Competitiveness and Cohesion Operational Program
Beneficiary:	University of Slavonski Brod
Partners:	Ruđer Bošković Institute and Institute of Physics
Project budget:	2.997.198,45 HRK
Duration:	January 2020. – January 2023.
Location:	Slavonski Brod, Zagreb
Target groups:	Scientific and/or academic institutions, public institutions working in the field of climate changes, civil society organizations working in the field of climate changes, the local authority units, agriculturists (family farms)
Objectives:	The aim of the project is implementation applied research on the adaption of vegetable crops (lettuce and peppers) on climate changes at the earliest stage of development with the aim of making Proposal for measures to adapt vegetable crops to climate changes and new agrometeorological conditions in Slavonija.