

# Report

on the 1<sup>st</sup> **PLANTSVITA** Seminar

9<sup>th</sup> May 2018

Hódmezővásárhely, Hungary

The 1<sup>st</sup> PLANTSVITA Seminar **took place** on 9<sup>th</sup> May 2018 at the Faculty of Agriculture, University of Szeged (15. Andrassy street, Hódmezővásárhely, Hungary). **It was organized as a satellite** (parallel but totally independent) event with the XVI<sup>th</sup> Wellmann International Scientific Conference „Hello Modern Agriculture!” in order to attract as many potential participants as possible.

The aim of the 1<sup>st</sup> **PLANTSVITA** seminar took place as a successful promotional event to present joint lectures and posters of the Hungarian and Serbian project partners.

The presentation of the seminar included two plenary lectures “**ECOLOGICAL AND BIOCHEMICAL CHARACTERISTICS OF *TRICHODERMA* STRAINS ISOLATED FROM SERBIAN SOILS**” by Dr. Gordana Racič, Educons University and “**DEVELOPMENT OF BIOCONTROL STRATEGIES BASED ON ANTAGONISTIC *TRICHODERMA* STRAINS**” by Dr. László Kredics, University of Szeged. Furthermore, the following short lectures were also presented: „**OVERVIEW OF RESPECTIVE AIMS AND EXPECTED RESULTS OF THE **PLANTSVITA** IPA HU-SRB PROJECT**” by Prof. Biljana Skrbič, University of Novi Sad and „**INFLUENCE OF AGRO-ENVIRONMENTAL POLLUTANTS ON A BIOCONTROL STRAIN OF *BACILLUS VELEZENSIS***” by Mónika Vörös, University of Szeged. Also project-related posters “**POTENTIAL APPLICATION OF MICROBES FOR XENOBIOTIC-REMOVAL IN AGRICULTURAL SYSTEMS**”, “**LIPOPEPTIDE PROFILING OF A *BACILLUS AMYLOLIQUEFACIENS* STRAIN EXTRACT BY HPLC-HRMS TECHNIQUE**” and “**DETERMINATION OF VALINE AND LEUCINE ISOMERS IN PEPTAIBOLS**” were prepared and displayed.



The **PLANTSVITA** seminar ended with a round-table discussion of Serbian and Hungarian project participants about the tasks and activities to be performed during the first trimester of the project.

All communication materials related to the seminar (scientific presentations and posters) include the obligatory elements and have been approved in Back Office well before the seminar. These presentations will be listed in our report as the description of our activity in this seminar (promotional event).



**Prof. Biljana Skrbič and Prof. Csaba Vágvölgyi opening the **PLANTSVITA** seminar**



**Dr. Gordana Racič presenting her lecture entitled “ECOLOGICAL AND BIOCHEMICAL CHARACTERISTICS OF *TRICHODERMA* STRAINS ISOLATED FROM SERBIAN SOILS”**



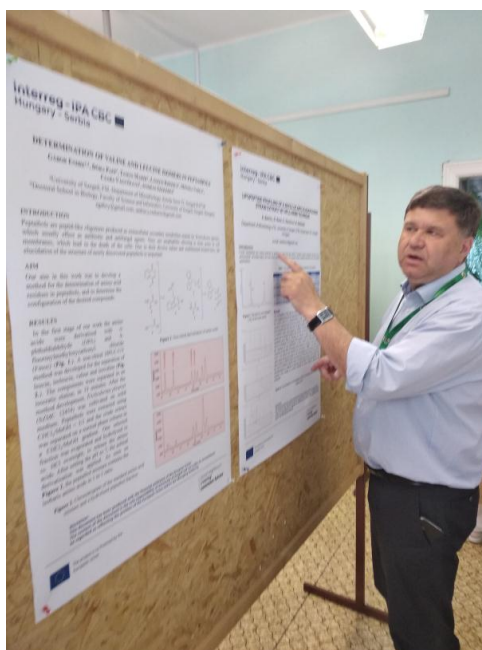
**Dr. László Kredics presenting his lecture entitled “DEVELOPMENT OF BIOCONTROL STRATEGIES BASED ON ANTAGONISTIC *TRICHODERMA* STRAINS”**



Prof. Biljana Skrbič presenting the **PLANTSVITA** project in front of the project poster



**Mónika Vörös presenting her lecture entitled „INFLUENCE OF AGRO-ENVIRONMENTAL POLLUTANTS ON A BIOCONTROL STRAIN OF *BACILLUS VELEZENSIS*” during the **PLANTSVITA** seminar**



**Prof. Csaba Vágvolgyi presenting scientific posters at the seminar**



**PLANTSVITA project participants during the round-table discussion**

*This document has been produced with the financial assistance of the European Union. The content of the document is the sole responsibility of Department of Microbiology, FSI, University of Szeged, Hungary, and can under no circumstances be regarded as reflecting the position of the European Union and/or the Managing Authority.*

