



Title: Serbian-Austrian-Italian (SAI) partnership Forcing Excellence in ecosystem research Acronym: SERBIA FOR EXCELL

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Become research AgMnet<sup>+</sup> member - if you are interested in becoming research group member you should first be employed on one of partner institutions (PFNS, BOKU or UNIFI). The next step is to contact SERBIA FOR EXCELL team trough web page and send us your research interest and work plan in the field covered by SERBIA FOR EXCELL.

**Become public AgMnet**\* **member** - if you are interested in becoming public member of SERBIA FOR EXCELL you can register on project web page where you can find all materials about project together with all published research, educational and public texts and dissemination.

"+blick about environment, think green"

You can contact us trough the project's website:

www. serbiaforexcell.com

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Horizon 2020

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# **SERBIA FOR EXCELL**

Serbian-Austrian-Italian (SAI)

partnership

Forcing Excellence

in ecosystem research

H2020 - TWINN - 2015

Find us on

www. serbiaforexcell.com

#### The consortium





POLJOPRIVREDNI FAKULTET UNIVERZITET U NOVOM SADU

Department of Field and Vegetable Crops, Faculty of Agriculture, University of Novi Sad (**PFNS**), Novi Sad, Serbia

DEPARTMENT FÜR WASSER-ATMOSPHÄRE-UMWELT



Universität für Bodenkultur Wien

Institute of Meteorology, University of Natural Science (**BOKU**), Vienna, Austria

DIPARTIMENTO DI SCIENZE DELLE PRODUZIONI AGROALIMENTARI E DELL'AMBIENTE



Università degli studi FIRENZE

Department of Agri-food Production and Environmental Sciences,
University of Florence (**UNIFI**),
Florence, Italy

EUROPEAN UNION FUNDING FOR RESEARCH & INNOVATION



EUROPEAN COMMISSION Horizon 2020

# Serbia for Excell

## Project Summary

The aim of the SERBIA FOR EXCELL is the upgrade of knowledge, skills and social capacity of PFNS in the field of environmental sciences, with special focus on agrometeorology and related ecosystem sciences (such as plant physiology, crop management).

The main tool for reaching that aim is establishment of the AgMnet<sup>†</sup> research network at PFNS in collaboration with leading international research institutions BOKU and UNIFI. As a strategy to improve S&T capacities of PFNS, AgMnet<sup>†</sup> is introducing the concepts of small study groups of PFNS, BOKU and UNIFI students and joint study teaching material in English and native languages. BOKU and UNIFI partners are implementing goal-driven measurement, modelling training and project writing in the selected research fields for AgMnet<sup>†</sup> members.

The need for better cooperation is a driving force for researchers to upgrade the current state of scientific interaction and to establish a network of researchers from different research fields (AgMnet<sup>†</sup>), including students.

From that point we can reach general public and people in the specific field of work.

### Focus Topics

#### **AGROMETEOROLOGY**



PLANT PHYSIOLOGY



CROP MANAGEMENT



SERBIA FOR EXCELL is addressing the fields of environmental and ecosystem research. These fields are becoming more important under the threat of future global climate change due to the emerging need for more efficient use of natural resources for sustainable food production and for promoting the welfare of societies in general.

Establishment of the information hub in environmental sciences, with focus on agriculture, ecosystem research and agrometeorology.