



[Find out more](#)

STSM

December 09 - 13, 2024 Novi Sad

Prof. Dr. Serena Varotto, Dr. Alessia Ronchi and Irene Luzzi from UNIPD visited Novi Sad in order to work together on RNA isolation protocol optimization and RT-PCR reaction optimization. Moreover, Alessia and Irene held presentations on RNASeq data analysis.

STSM

March 17 - 28, 2025 Novi Sad



Malin Alf from UROS visited IFVCNS to initiate differential expression analysis of genes associated with drought and to optimize the RT-PCR protocol.

STSM

March 24 - 28, 2025 Novi Sad



Dr. Alessia Ronchi from UNIPD visited IFVCNS to plan and initiate a pot experiment for testing drought tolerance in sunflowers. She also participated in RT-PCR optimisation.

STSM

April 09 - 16, 2025 Rostock



Dr Dragana Miladinović and Dr. Aleksandra Radanović from IFVCNS visited UROS to analyze differentially expressed genes associated to drought tolerance and initiated bioinformatics analysis of the results.

[Find out more](#)

STSM for staff

May 21 - 22, 2025 Rostock

Tanja Vunjak and Momčilo Malović from IFVCNS visited UROS in the framework of staff exchange visited International House , University archive, Graduate Academy and other relevant offices.



STSM for staff

May 12, 2025 Brussels

Workshop on exchanging of best practices, experience and strategies in research management on European, country or institute level related to plant phenotyping with the goal to enhance the efficiency and impact of plant phenotyping research infrastructures and the related projects.



[Find out more](#)

CROPINNO Tuesday Webinar Series

“Why are Omics important for plant breeding”

UNIPD organized a series of online webinars to highlight the importance and application of omics in breeding climate-resilient crops.

Featured by eight amazing lectures, the participants heard a lot of novelties and were able to engage in vivid discussions.



[Find out more](#)

Reaching out to our stakeholders



March, 2025 Kisač

Winter lecture series held for farmers across Vojvodina.

[Find out more](#)

CROPINNO at conferences



May 13- 15, 2025 Thessaloniki

Second annual meeting of RECROP COST Action (CA22157) in Thessaloniki, Greece.

[Find out more](#)

Join us at the Final CROPINNO Conference

**New approaches in crop improvement
for increased climate resilience**

**25-27. 06. 2025, Novi Sad, Hotel Pupin
Hybrid meeting**

We are pleased to announce the Final Conference of the CROPINNO project, which will bring together not only project partners but also researchers, lecturers, and participants from the wider region and beyond.

The conference will serve as a platform to showcase results, exchange ideas, and foster new collaborations in the field of plant breeding and sustainable agriculture.

Abstract submission deadline is 18.06.2025.



[Follow online](#)

Stay up to date with our latest activities on website and social media of the The Centre of Excellence – Climate Crops Centre



The **main objective** of the research within the Centre of Excellence for Innovations in Breeding of Climate-Resilient Crops is **creating new genotypes of field plants with tolerance to stressful conditions caused by climate change** through the implementation of basic and applied research in Biotechnical Sciences.

[Click for more](#)

Send us input for the CROPINNO newsletter



If you have relevant information for the CROPINNO network based on innovation in agriculture: video, funding opportunity, an inspirational idea, call for contributions, survey, or report, please send it to us on:

info@cropinno.org



CROPINNO is funded under the Horizon Europe Programme Widening participation and spreading excellence.



**Funded by
the European Union**