



TRAINING SCHOOL

Genetics and Agronomy for Low Acrylamide-Forming Potential in Cereals



Maize Research Institute, Zemun Polje
Belgrade-Zemun, (SRB)



22nd to 24th of May 2024

What is the main mission?

The main aim of the Training School is to improve capacity on current knowledge in cereal molecular biology, breeding and agronomy targeting free asparagine in cereal genotypes through interdisciplinary research networking and knowledge exchange. **Lectures** and **practical sessions** in application of breeding, agronomy, molecular techniques and chemical methods for low-asparagine cereal genotypes identification and creation will be given.

Our lecturers: Dr. Viktor Korzun (DE), Dr. Elena Baldoni (IT), Dr. Navneet Kaur (GB), Dr. Valentina Španić (HR), Dr. Khaoula El Hassouni (DE), Dr. Marco Napoli (IT), Dr. Natalija Kravić (SRB), Dr. Ana Nikolić (SRB), Dr. Marija Kostadinović (SRB), Maša Buđan (SRB), Snežana Savčić-Petrić (SRB), Dr. Saša Janković (SRB).

Our trainers: Dr. Ana Nikolić, Dr. Marijana Simić/Dr. Valentina Nikolić, Dr. Vesna Kandić, Dr. Manja Božić, Beka Sarić/Dr. Slađana Žilić, Maša Buđen, Jelena Škorić Sekulić/Dušan Urošević.

No registration fees!

Who can apply?

Members of ACRYRED WGs 1-5/priority WG2. The training school is dedicated to young researchers, early career researchers, PhD students, innovators, cereal breeders, plant geneticists and agronomists and food technologists interested in the field of crop production with low risk of acrylamide in cereal crops.

Financial support - reimbursement

Expenses related to the participation in the Training School (travel, subsistence allowance) will be reimbursed according to the [Annotated Rules for COST Actions](#).

How to apply?

Applicants are invited to express their interest *via* [Form Express of Interest](#)

Besides the filling the form, they have to sent *via* e-mail (szilic@mriz.rs) the following documents:

- CV of applicants (in a Europass format <https://europa.eu/europass/en>)
- Motivation letter
- Recommendation Letter of the related WG Leader

For more information go on the website <https://acryred.eu/> or contact the Local organizer Slađana Žilić (szilic@mriz.rs) - Maize Research Institute, Zemun Polje, Zemun-Belgrade, Serbia and WG2 Leader Elena Baldoni (elena.baldoni@cnr.it) - National Research Council, Institute of Agricultural Biology and Biotechnology, Milan, Italy

Deadline for submission: 15th March 2024!