



WARSZTATY
dla Młodych
BADACZY

4. WORKSHOPS FOR YOUNG RESEARCHERS - 2nd Announcement

The workshops are aimed at **improving the scientific work** of young scientists, the ability to present research results, creating networks of young researchers and integrating the scientific communities of young people from various scientific centers.

We invite PhD students of the **Doctoral School of Quantitative and Natural Sciences** and **Interdisciplinary Doctoral School of Agricultural Sciences**, whose research covers the field of agricultural sciences, but also young scientists from **other institutes or universities** conducting research in the field of exact or natural sciences, whose objects of interest are elements of the agricultural environment.

Date: **November 18-19, 2024**

Subject: **Interdisciplinary Research on elements of Agricultural Environment**

Form: **stationary (room 212 B, Building B, Institute of Agrophysics, PAS, Doswiadczalna Str. 4, Lublin)**

Link to **ZOOM**:

<https://zoom.us/j/96598988085?pwd=w1bgZcacZV5ulOwF4YM7Nz93oUpF1a.1>

Participation: **free**

Organizer:

- Institute of Agrophysics, Polish Academy of Sciences

Co-organizers:

- Doctoral School of Quantitative and Natural Sciences
- Interdisciplinary Doctoral School of Agricultural Sciences

Projekt dofinansowany ze środków budżetu państwa, przyznanych przez Ministra Nauki i Szkolnictwa Wyższego w ramach Programu „Doskonała Nauka II”



Ministerstwo Nauki
i Szkolnictwa Wyższego



Doskonała
Nauka



INSTYTUT
AGROFIZYKI
P A N

Dear colleagues,

We invite PhD students of the Doctoral School of Quantitative and Natural Sciences and Interdisciplinary Doctoral School of Agricultural Sciences, conducting research in the field of agricultural sciences, but also young scientists from other research centres conducting studies in the field of exact or natural sciences, whose objects of interest are elements of the agricultural environment. The fourth edition of the Workshops for Young Researchers will be organized stationary at the Institute of Agrophysics of the Polish Academy of Sciences in Lublin. Participants are asked to prepare a short 15-minute presentation, in a form that will highlight the importance of research in the light of scientific problems, and in particular modern agriculture. A detailed program and Book of abstracts are available on the Workshop's website <https://www.mlodzibadacze.edu.pl/dla-uczestnikow/>.

We look forward to meeting you!

Yours faithfully,

*dr hab. Artur Nosalewicz, prof. Institute
Organizing Committee of Workshops for Young Researchers*

Scientific Committee:

- dr hab. Aneta Andronowska, prof. IRZiBŻ PAN
- dr hab. Artur Nosalewicz, prof. IA PAN
- dr hab. Aleksandra Szcześ, prof. UMCS
- prof. dr hab. Artur Zdunek, czł. koresp. PAN

Organizing Committee:

- Beata Kondracka
- Artur Nosalewicz
- Agata Pacek-Bieniek
- Jarosław Zdunek

Program outline:

18.11.2024

- 9:00 - 9:30 invited lecture
prof. dr hab. Artur Zdunek, czł. koresp. PAN
Lecture title: „3D printing of biomaterials inspired by plant cell wall“
- 9:30 - 13:00 PhD students' presentations (15 minutes for presentation)
- 13:00 -14:00 lunch

19.11.2024

- 9:00 - 11:40 PhD students' presentations (15 minutes for presentation)
- 11:40 -12:40 lunch

Contact:

Institute of Agrophysics, Polish Academy of Sciences
Doświadczalna 4
20-290 Lublin

dr inż. Agata Pacek-Bieniek
phone: (81) 744 50 61 w. 179
a.pacek-bieniek@ipan.lublin.pl



**DOFINANSOWANO
ZE ŚRODKÓW
BUDŻETU PAŃSTWA**

DOSKONAŁA NAUKA II
4. Warsztaty
dla Młodych Badaczy 2024

**DOFINANSOWANIE
39 225,00 zł**

**CAŁKOWITA WARTOŚĆ
45 725,00 zł**

**DATA PODPISANIA UMOWY
12.07.2023 r.**