Workshops for Young Researchers

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17 NOVEMBER 2026 | LUBLIN, POLAND

6th WORKSHOPS FOR YOUNG RESEARCHERS
6. *Warsztaty dla Młodych Badaczy 2026*

DATE
Tuesday, 17 November 2026

VENUE
Institute of Agrophysics, PAS
4 Doświadczalna St., Lublin, Poland

FORMAT
In person; limited agreed online presentations

LANGUAGE & FEE
English · Free participation

REGISTRATION IS NOW CLOSED. Thank you to everyone who registered and submitted an abstract.

Dear Colleagues,

We are pleased to share further information about the 6th Workshops for Young Researchers 2026. This year's edition brings together young scientists from Poland and abroad, with three invited keynote lectures and opportunities for scientific discussion and international networking.

INVITED KEYNOTE LECTURES

Dr Tsvetina Nikolaeva Ilieva-Paparkova | "Nikola Poushkarov" – Agricultural Academy, Bulgaria
"Structural and Hydrological Properties of Epicalcic Chernozems Under Different Land Use"

Dr Víctor Rolo | University of Extremadura, Spain
"The Dehesa: Threats and Opportunities for a Mediterranean Silvopastoral System Paradigm"

Dr María Vivas | University of Extremadura, Spain
"The Relevance of the Microbiota as an Early Marker of Tree and Soil Health for a Sustainable Management of the Dehesa System"

SPECIAL PRESENTATION | POLISH ACADEMY OF SCIENCES

09:10–09:20 Anna Sobocińska · International Cooperation Department, Polish Academy of Sciences
Introduction to the Polish Academy of Sciences and the MOST PAN grant scheme

We look forward to welcoming all registered participants in Lublin!
Organising Committee of the 6th Workshops for Young Researchers 2026

TUESDAY, 17 NOVEMBER 2026

PROGRAMME OUTLINE

08:30–09:00	Registration
09:00–09:10	Opening · Dr hab Artur Nosalewicz, prof. IA PAS / Head of the Interdisciplinary Doctoral School of Agricultural Sciences
09:10–09:20	Dr Anna Sobocińska · Polish Academy of Sciences / MOST PAN presentation
09:20–11:25	**SESSION I · Soil Physics, Hydrology & Biogeochemical Processes** *Keynote lecture: Dr Tsvetina Nikolaeva Ilieva-Paparkova (09:20–09:40)*
11:25–11:40	Coffee break and networking
11:40–13:00	**SESSION II · Agroecosystems, Plant Science & Biobased Materials** *Keynote lecture: Dr Víctor Rolo (11:40–12:00)*
13:00–13:45	Lunch and networking
13:45–15:00	**SESSION II · Continued after lunch**
15:00–15:15	Coffee break and networking
15:15–17:50	**SESSION III · Soil and Plant Health, Environmental Applications & Interdisciplinary Methods** *Keynote lecture: Dr María Vivas (15:15–15:35)*
17:50–18:00	Final discussion and closing remarks · Dr hab Artur Nosalewicz, prof. IA PAS

The last two presentations (17:20–17:50) will be delivered online.
Join the ZOOM meeting
https://zoom.us/j/93173292888?pwd=H7uXt8mwCoKkljOrBFTrfbN7HKO94y.1

ORGANISERS & CO-ORGANISERS

INSTITUTE OF AGROPHYSICS PAS

Institute of Agrophysics, PAS

PAN POLISH ACADEMY OF SCIENCES Lublin Branch

Polish Academy of Sciences, Lublin Branch

Co-organisers: Doctoral School of Quantitative and Natural Sciences; Interdisciplinary Doctoral School of Agricultural Sciences.

Scientific Committee

Dr hab. Aneta Andronowska, prof. IARFR PAS · Dr hab. Artur Nosalewicz, prof. IA PAS · Dr hab. Aleksandra Szcześ, prof. UMCS · Prof. dr hab. Artur Zdunek, Corresponding Member of PAS

Organising Committee

Artur Nosalewicz · Agata Pacek-Bieniek · Jarosław Zdunek

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