



Doctoral School of Molecular Medicine
Medical University of Lodz

From Data to Evidence in Molecular Medicine

Statistics AI Genomics and Scientific Writing and Publishing

25–27 November 2026 | Warsaw

The Doctoral School of Molecular Medicine and the Institute of Computer Science, Polish Academy of Sciences, invite researchers, doctoral candidates and professionals working in molecular medicine, bioinformatics and related fields to a three-day programme of intensive lectures and hands-on workshops.

The programme covers statistical reasoning, data analysis in R, experimental design, predictive modelling, artificial intelligence, scientific writing and publishing, modern genomics, and single-cell data analysis. Participants will work with experienced researchers and practitioners, combining methodological foundations with practical exercises and real-world research examples.

On the first day, participants will be able to choose between an introductory track focused on statistical analysis in R and an advanced hackathon involving single-cell multi-omic cancer data. A laptop is required for sessions identified as practical or computer-based.

Participation fee: PLN 1,680

The number of places is limited.

To register or request further information, please contact:

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- [View the full programme and schedule](#)
- [Meet the lecturers](#)
- [Read the detailed session descriptions](#)

Venue:

Institute of Computer Science, Polish Academy of Sciences
5 Jana Kazimierza Street
01-248 Warsaw, Poland

Join us for three intensive days devoted to turning complex biomedical data into reliable scientific evidence.



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