

NanoTemper Workshop

Measure binding affinities and protein stability with NanoTemper Technologies

15 – 16 May 2019

Department of Biology
University of Gdansk

Elevate your research

Connect with scientists & experts to exchange on your projects involving protein characterization and biophysical measurements

What you can expect

Get feedback from expert users on **MicroScale Thermophoresis**, a tool for quantitative analysis of molecular interactions and determination of binding affinity

Learn about the theoretical background, technical details and benefits of **nanoDSF** and **MST technologies**. Which technology is the method of choice for your research?

Discover how information about protein quality and **Tycho NT. 6** can improve your assay development, save you money and give you confidence in your data

Register Now

Go to:

<https://nanotempertech.com/gdansk-2019may15>



Agenda

Day 1

- 09.00 – 10.00 Seminar: interaction analysis with MicroScale Thermophoresis (MST)
- 10.00 – 11.00 Seminar: Protein stability and quality measurements for with nanoDSF
- 11.00 – 11.30 Coffee break and networking session
- 11.30 – 12.00 Preparation for the experiments (for the hands-on session)
- 12.00 – 13.00 Lunch break
Lunch not provided by NanoTemper Technologies
- 14.00 – 17.00 Hands-on session (MST)

Day 2

- 09.00 – 11.30 Hands-on session (MST and nanoDSF)
- 11.30 – 11.45 Coffee Break and networking session
- 12.00 – 13.00 Lunch Break
Lunch not provided by NanoTemper Technologies
- 13.00 – 15.30 Hands-on session (MST and nanoDSF)
- 15.30 – 17.00 Data evaluation and closing remarks



Register for free:

To register for free, please go to:
<https://nanotempertech.com/gdansk-2019may15/>

Seminars are open to everyone

Hands-on session is limited to 6 participants, so register early!

Measure your own samples!

Workshop participants are strongly encouraged
to measure their own samples

Further questions?

Write to Malgorzata Poczopko
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