

Monolith NT.Automated – re-training session & Spectral Shift introduction with NanoTemper Technologies

28 May 2024

**Turku Protein Core
Biocity**

*We would like to invite you to the free **Monolith NT. Automated re-training session**. We would like to invite all scientists who have measured interactions using the Monolith system, as well as all those who plan to start such measurements.*

During the meeting you will have the opportunity to:

*Refreshing information on the basics of the **MST (MicroScale Thermophoresis)** method.*

What kind of interactions can we measure using MST?

*New **Spectral Shift method** – how it works?*

What does the measurement look like and how to prepare the sample.

Data analysis from Monolith

Possibility to talk to specialists from NanoTemper Technologies.



Agenda

28-05-2024

- 09:00– 09:15 Welcome & What’s new?
Dr. Natalia Kubisa, Technical Sales Specialist, NanoTemper Technologies
- 09:15 – 10:00 Monolith NT. Automated – theoretical training session
Dr. Mohanraj Gopalswamy, Field Application Scientist, NanoTemper Technologies
- 10:00 – 10:15 Spectral Shift Introduction
Dr. Natalia Kubisa, Technical Sales Specialist, NanoTemper Technologies
- 10:15 – 11:00 Working groups assignments and samples discussion
- 11:00- 16:00 Experimental works

To participate in the theoretical and practical part, please contact:
Natalia.Kubisa@nanotempertech.com

The number of places in the practical part is limited.

