

# TECHNICAL WORKSHOP

## Biomolecular Interaction Studies using Microscale Thermophoresis

**Presenter:**

**Moran Jerabek-Willemsen, PhD**  
NanoTemper CSO

IBNAM Lab Conference Room  
Lurie Medical Research Center  
303 East Superior, 11-247  
**Chicago Campus**

Monday, June 6, 2011  
10am - 12pm



Learn about Microscale Thermophoresis, a new technology for biomolecule interaction measurement. The presenter will demonstrate interaction measurements on

- protein-liposome
- protein-protein
- protein-nucleic acid
- small molecule-receptor

Bring your samples for evaluation on the Monolith NT.115 instrument after the presentation.

Sponsored by the IBNAM Equipment Core Facility and NanoTemper Technologies

For more information please visit our website at [www.ibnam.northwestern.edu](http://www.ibnam.northwestern.edu)  
or contact Alexandra Kolot at [a-kolot@northwestern.edu](mailto:a-kolot@northwestern.edu) or 312-503-6708.