



Connecticut NMR Workshop 2014:
Data processing and analysis for protein structure and dynamics

Location: University of Connecticut Health Center, Farmington, CT USA

Dates: Monday, June 9th through Friday, June 13th

Preliminary Agenda:

- Fundamentals of data collection (sampling) and processing
- Non-uniform sampling; Maximum entropy reconstruction
- Basics of using the Rowland NMR Toolkit
- Using CONNJUR - Spectrum Translator for uniform and non-uniform datasets
- Using CONNJUR - Workflow Builder for NMR data processing
- Microsecond to millisecond timescale dynamics: theory, processing, and interpretation
- Using NMRbox

Registration Form

Name: _____

Institution: _____

Address: _____

City, State, Zip: _____

E-Mail: _____ Telephone (optional): _____

Please mail registration form and \$50 registration fee payable to “The University of Connecticut Health Center” to:

Jenifer Gilman
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University of Connecticut Health Center
263 Farmington Avenue
Farmington, CT 06030-3205

Registration fee includes admission, refreshments and lunch (Monday – Thursday).