

NJACS NMR Topical Group

Symposium on NMR in Biomedical Research 2013

Wednesday, October 2

Agenda

Waksman Institute, Rutgers University, Piscataway, NJ

- 1:00 Opening Remarks
1:05 Prof. Josh Wand
University of Pennsylvania
"Conformational entropy and its role in protein function as revealed by NMR relaxation"
- 1:55 Prof. Mike Summers
University of Maryland Baltimore Campus
"New Insights into the Structure of the HIV-1 RNA Packaging Signal"
- 2:45 Prof. Gerhard Wagner
Harvard University
"Still Improving Data Acquisition and processing to aid studies of large proteins"
- 3:35 Coffee break
- 4:05 Dr. Feng Luo
Bristol-Myers Squibb
"Functional Magnetic Resonance Imaging in Schizophrenia"
- 4:55 Prof. David Wishart
University of Alberta
"NMR and Metabolomics, Pushing the boundaries of Speed, Sensitivity & Coverage"
- 5:45 Closing remarks
- 5:50 Cocktail reception co-sponsored by
Bruker-Biospin, Mestrelab Research

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On-line registration (till 9/30) via:

<http://www.njacs.org/topical-groups/nmr-spectroscopy>

or email to gvts@rutgers.edu

Registration fee: \$10

No charge for: students, postdocs, retirees, unemployed

