

The University of Texas Southwestern Medical Center at Dallas
BIOPHYSICS DISCUSSION GROUP SCHEDULE
SEPTEMBER 2005 – MAY 2006

ND13.218 Conference Room

Dinner 6PM
Discussion 6:30PM

- SEPTEMBER 20** Christopher Dobson, Ph.D., Cambridge University
Title: *New Views of Protein Structure: From Random Coils to Native States*
Host: Philip Thomas, Ph.D.
- OCTOBER 11** Yingming Zhao, Ph.D., Dept. of Biochemistry, UT Southwestern
Title: *Proteomic Tools for Analysis of Post-translational Modifications and Protein-protein Interactions*
Host: Betsy Goldsmith, Ph.D.
- NOVEMBER 10** John Tesmer, Ph.D., Life Sciences Institute, University of Michigan
Title: *GRK2 and High Order Complexes Organized at Gq-coupled Receptors*
Host: Elliott Ross, Ph.D.
- DECEMBER 12** YuhMin Chook, Ph.D., Dept. of Pharmacology, UT Southwestern
Title: *Nuclear Import of mRNA processing proteins by Kap beta2/Transportin*
Host: M. Kikawa
- JANUARY 19** Cecilia Clementi, Ph.D., Dept. of Chemistry, Rice University
Thursday
Title: *Theoretical Physics of Folding*
Host: Jose Rizo-Rey, Ph.D.
- FEBRUARY 23** Seth Darst, Ph.D., Dept. of Molecular Biophysics, Rockefeller University
Thursday
Title: *Development of a Recombinant System for Heterologous Expression of RNA Polymerases*
Host: Mischa Machius, Ph.D.
- APRIL 11** Gaya Amarasinghe, Ph.D., Depts. of Biochemistry and Pharmacology and
Tuesday
HHMI, UT Southwestern Medical Center
Title: *The role of tyrosine phosphorylation in activation of the autoinhibited nucleotide exchange factor Vav*
Host: Kevin Gardner, Ph.D.
- MAY 3** Walter Englander, Ph.D., University of Pennsylvania
Wednesday
Title: *How proteins fold, and why?*
Host: Philip Thomas, Ph.D.
- MAY 17** James A. Wells, Ph.D., Comprehensive Cancer Center, University of
Wednesday
California at San Francisco
Title: *(TBA)*
Host: Meg Phillips, Ph.D.