

Martin Gruebele, Ph.D.

Center for Biophysics and Computational Biology
University of Illinois at Urbana-Champaign



Post-translational protein folding in the cell

Dr. Gruebele's group studies protein folding, RNA folding, and protein-protein interactions in vitro and in live cells. Dr. Gruebele will discuss how the presence of crowding agents, including other proteins that are free or tethered to the target protein, influence folding and misfolding, and how the cell modulates folding after a protein has already folded for the first time.

Monday, October 28, 2013

OML202

3:45 Tea 4:00 Seminar

Host: Lynne Regan

Supported by the Mrs. Hepsa Ely Silliman Memorial Fund

Contact: shanna.lavacca@yale.edu