

Graduate Program In Biochemistry & Molecular Biology

Department of Biochemistry

BCH 251/252 • Au 07
Tuesdays • 4:00 PM
Room B650 • Statistics Building

| | | |
|-------------|--|--|
| October 2 | Russ Hille (Department of Biochemistry) | <i>The Reaction Mechanism of Xanthine Oxidase and Related Enzymes</i> |
| October 9 | Julia G. Lyubovitsky (Department of Bioengineering) | <i>Proteins: Mechanistic and Structural Studies Using Optical Spectroscopy and Imaging (Mstart Presentation)</i> |
| October 16 | Rick Debus (Department of Biochemistry) | <i>How Nature Produces Oxygen</i> |
| October 23 | Ming-Ta Lee (BMB Graduate Program) | <i>Replication Complete... or Not? Do Cells Really Know?</i> |
| October 30 | | OPEN |
| November 6 | Umar Muhadeen (Department of Physics) | <i>Pulling on Single Molecules: Bio Physics & Chemistry</i> |
| November 13 | Frances M. Sladek (Cell Biology & Neuroscience) | <i>HNF4: Differentiation Meets Proliferation</i> |
| | Kris Lovekin (Office of Strategic Communication) Kathy Barton (Office of Strategic Communication) | <i>Tips on Interacting With the Media (Mstart Presentation)</i> |
| November 20 | Cindy Larive (Department of Chemistry) | <i>Ligand-Detected NMR Experiments for Probing Ligand-Protein Interactions</i> |
| November 27 | Yuan Wang (BMB Graduate Program) | TBA |
| December 4 | Mark Parthun (Department of Molecular and Cellular Biochemistry, Ohio State University) | <i>Histone Post-Translational Modifications and the Assembly of Chromatin Structure</i> |
| December 11 | Chuck Bell (Department of Molecular and Cellular Biochemistry, Ohio State University) | <i>Structural Biology of DNA Repair by Homologous Recombination in Bacteria</i> |