

Biotechnology/Life Sciences Seminar Series

Fall 2006

E103 Beadle Center

3:30 p.m. Reception

4:00 p.m. Seminar

9/6/2006	Dr. Douglas Lyles Dr. Asit Pattnaik Wake Forest University School of Medicine <i>"Suppression of host responses to infection by matrix protein of vesicular stomatitis virus"</i>
9/13/2006	Dr. Robert Kelly Dr. Paul Blum North Carolina State University <i>"Hyperthermophilic Microorganisms: Genes, Genomes and Genomics"</i>
9/20/2006	Dr. Timothy Yahr Dr. Jim Alfano University of Iowa <i>"Transcriptional regulation of the Pseudomonas aeruginosa type III secretion system"</i>
9/27/2006	Dr. Barbara Valent Dr. Steve Harris Kansas State University <i>"Cellular and Molecular Biology of Biotrophic Invasion of Rice Cells by the Blast Fungus"</i>
10/4/2006	Dr. Gerhard Thiel Dr. James Van Etten Darmstadt University of Technology <i>"viral ion channels: small, active and informative"</i>
10/11/2006	Dr. Audrey Atkin Dr. Alan Kamil University of Nebraska-Lincoln <i>"Regulation of wild-type gene expression by the nonsense-mediated mRNA decay pathway"</i>
10/18/2006	Dr. Russell Doolittle Dr. Ken Cassman University of California, San Diego <i>"The Evolution of Vertebrate Blood Clotting"</i>
10/25/2006	Dr. Mani Subramanian Dr. Don Weeks University of Iowa <i>"Soil-based Gene Discovery to Accelerate and Broaden Biocatalytic Applications"</i>
11/1/2006	Dr. Juan Carlos De la Torre Dr. Asit Pattnaik The Scripps Research Institute IMM-6 <i>"Deconstructing the prototypic Arenavirus LCMV"</i>
11/8/2006	Dr. Daniel Cosgrove Dr. Don Weeks Penn State University <i>"Loosening of plant cell walls by expansins"</i>
11/15/2006	Dr. Aaron Mitchell Dr. Ken Nickerson Columbia University <i>"The Landscape of Gene Function in the Fungal Pathogen Candida albicans"</i>
11/22/2006	No Seminar Thanksgiving
11/29/2006	Dr. Dan Minor Dr. James Van Etten University of California, San Francisco <i>"Structural dissection of ion channel function"</i>
12/6/2006	Dr. Gary Stacey Dr. Tom Clemente University of Missouri <i>"Development of soybean genomics: Applications in the study of soybean-microbe interactions"</i>