

MICROBIOLOGY

Seminar Series — Fall 2006

<u>Date</u>	<u>Speaker</u>	<u>Title</u>	<u>Host</u>
August 31	Dr. Hans Paerl Institute of Marine Sciences UNC-CH (Morehead City)	Scaling Up: The Next Challenge in Environmental Microbiology	Dr. P. Bishop
September 7	Dr. Jean Beagle Ristaino NCSU Plant Pathology	The Evolutionary History and Origins of Ireland's Potato Famine Pathogen <i>Phytophthora Infestans</i> Inferred Using Gene Genealogies and Historical Collections	Dr. P. Bishop
September 14	No Seminar		
September 21	Dr. Irwin Fridovich, Biochemistry, Duke University	Superoxide: Basics, Problems, and Where Are We Now?	Dr. H. Hassan
September 28	Dr. Jenny P. Ting Department of Microbiology & Immunology SE Regional Center of Excellence in Biodefense & Emerging Infections UNC-CH	Updates on Biodefense Research and Funding	Dr. G. Luginbuhl
No regular seminar this week. Research In Progress on Friday, October 6, 2006, Dr. José Bruno Barcena			
October 19	Dr. Matthias Gromeier Department of Molecular Genetics & Microbiology Duke University Medical Center	Control of Viral Translation and the Pathogenesis of Enterovirus CNS Infections	Dr. F. Scholle
October 26	Dr. Walter Dobrogosz NCSU Department of Microbiology Professor Emeritus	Immunobiotic Regulation of Mucosal Immune Responses by <i>Lactobacillus reuteri</i> – An Indigenous Component of Human and Animal Microbiomes	Dr. P. Bishop
No regular seminar this week. Research In Progress on Friday, November 3, 2006, Dr. Scott Laster			
Friday, November 10 1:00 PM	Leo T. Parks Lecture @ NCSU Arboretum Dr. Patrick P. Dennis National Science Foundation Arlington, VA	Analysis of Bacterial Growth	Dr. G. Luginbuhl
November 16	Dr. Greg Ferry Penn State University	Unusual Pathways for Energy-Conservation in Methanogenic Archaea	Dr. A. Grunden
(NOTE CHANGE) No seminar this week at all. Research In Progress by Dr. Eric Miller has been rescheduled for spring			
December 7	Dr. Andres Vasquez-Torres Colorado State University	Anti-Salmonella Activity of Macrophages: Effects of NO on the Electron Transport Chain and Two Component Regulatory Systems	Dr. H. Hassan

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