

EOHSI/NIEHS Seminar Calendar – Fall 2015
EOHSI Conference Room C – 12:00 PM

Date	Speaker	Title
Thursday September 10	 <p>Joshua Kohut, Ph.D. Associate Professor Department of Marine and Coastal Sciences Rutgers University</p>	<p>“A robot's view of our ocean planet”</p>
Thursday September 17	 <p>Eunsook Lee, R.Ph., Ph.D. Associate Professor Department of Physiology Meharry Medical College</p>	<p>“Astrocytic glutamate transporters as potential drug targets to treat neurodegenerative diseases: Mechanism of manganese (Mn)-induced neurotoxicity via astrocytic glutamate transporters”</p>
Thursday September 24	 <p>Sally Radovick, M.D. Professor of Pediatrics Senior Associate Dean for Clinical and Translational Research Rutgers - RWJMS</p>	<p>“The critical role of kisspeptin regulation of reproduction and metabolism”</p>
Wednesday October 14	 <p>Alison Harrill, Ph.D. Assistant Professor, Department of Environmental and Occupational Health University of Arkansas for Medical Sciences</p>	<p>“Mouse population models: A promising strategy for personalized medicine”</p>
Friday October 16	 <p>Matthew Redinbo, Ph.D. Kenan Distinguished Professor of Chemistry, Biochemistry and Microbiology University of North Carolina</p>	<p>“Alleviating chemotherapy-induced GI toxicity by selectively targeting the microbiome”</p>
Thursday October 29	 <p>Neil Alexis, Ph.D. Professor Department of Pediatrics University of North Carolina</p>	<p>“The modulating effects of air pollution on host defense response in the airways: Evidence from controlled human exposure studies”</p>
Thursday November 19	 <p>James Luyendyk, Ph.D. Associate Professor, Department of Pathobiology and Diagnostic Investigation Michigan State University College of Veterinary Medicine</p>	<p>“Novel functions of coagulation factors in hepatic injury and fibrosis”</p>
Thursday December 3	 <p>Julia Yue Cui, Ph.D. Assistant Professor, Department of Environmental and Occupational Health Sciences University of Washington School of Public Health</p>	<p>“Developmental regulation of drug metabolism by environmental chemicals and the gut microbiome”</p>