

**Department of Pharmacology and Experimental Therapeutics**  
**Seminar Series**  
**Spring 2018**

**All seminars are scheduled on Wednesday, 12:00 pm**

<b>Date</b>	<b>Speaker and Title of Seminar</b>	<b>Location</b>	<b>Affiliation</b>
February 7	Nikolai N. Modyanov, Ph.D., D.Sc.  "P-type ATPases and Proton Pump inhibitors"	HEB149 A&B	Professor  Department of Physiology and Pharmacology and Center for Diabetes and Endocrine Research  University of Toledo College of Medicine
February 15 (Thursday)	Dr. Francis Charles (Chuck) Brunicardi  "A new cancer therapy combining three FDA-approved drugs"  <b>(joint seminar with MBC)</b>	COB 1200	Professor and Chair, Department of Surgery, University of Toledo
February 21	Gregory Fink Ph.D.  "Mechanisms linking accumulation of visceral fat to systemic hypertension"	HEB149 A&B	Professor Pharmacology & Toxicology  Michigan State University
February 28	Jianyang Du, Ph.D.  "Protons: a neurotransmitter in the brain - The regulation of protons on fear memory"	HEB149 A&B	Assistant Professor  University of Toledo Department of Biological Sciences
March 14	Paul Janssen, Ph.D.  "Regulation of contractile kinetics in failing and non-failing human myocardium"	HEB149 A&B	Professor Physiology and Cell Biology, The Ohio State University College of Medicine

March 21	Joh P. Bruno, Ph.D. "Cholinergic-glutamatergic dysregulations in developmental animal models of schizophrenia: insights into novel cognition-enhancing therapeutics"	HEB149 A&B	Professor and Chair Department of Psychology Ohio State University
March 28	Qian Chen, Ph.D. "Yeast polycystin-2 senses the mechanical force in cell division"	HEB149 A&B	Assistant Professor University of Toledo Department of Biological Sciences
April 5 (Thursday)	Daniel Acosta <b>PHCL_MBC Joint Seminar</b> Career Opportunities for Students in the Pharmaceutical Sciences: A Personal Perspective	COB 1200	Deputy director for Research, National Cancer for Toxicological Research, FDA
April 11	Laurence Coutellier, Ph.D. Developmental manipulations of genetic and environmental factors disrupt prefrontal-dependent cognitive and emotional functions in mice	HEB149 A&B	Assistant Professor Ohio State University Depts. Of Psychology & Neuroscience
April 18	Bryan Yamamoto Ph.D. "Allergenic" Effects of Stress on Drug Abuse: Priming Methamphetamine Neurotoxicity.	HEB149 A&B	Chair, Department of Pharmacology & Toxicology  Indiana University School of Medicine