

Jan. 24	<p>Ancient and conserved multigenic arrays of Scavenger Receptor Cysteine Rich (SRCR) receptors determine the $\gamma\delta$ T cell response to pathogens Janice Telfer, UMass Amherst <i>Host: ABBS Graduate Program</i></p>	RECEPTION
Jan. 31	<p>Functional Morphology of Marine Mammal Genitalia Dara Orbach, Dalhousie University <i>Host: Heather Sherman, Ph.D. candidate, Minter Lab</i></p>	LUNCHEON
Feb. 7	<p>Segregating chromosomes in the early mammalian embryo Greg Fitzharris, Université de Montréal <i>Host: Rafael Fissore</i></p>	LUNCHEON
Feb. 14	<p>Understanding mammary gland biology through species comparison Gat Rauner, Cornell University <i>Host: Joe Jerry</i></p>	LUNCHEON
Feb. 28	<p>Unraveling the Cryptic Function of Deubiquitinases Eric Strieter, UMass Amherst <i>Host: Barbara Osborne</i></p>	RECEPTION
March 7	<p>The developmental layers of the CD8+ T cell response to infection Brian D. Rudd, Cornell University <i>Host: Leonid Pobeziysky</i></p>	LUNCHEON
March 21	<p>Redox stress and toxicological perturbation of pancreas development in the zebrafish embryo Alicia Timme-Laragy, UMass, Amherst <i>Host: John M. Clark</i></p>	RECEPTION
March 28	<p>From small to BIG: Emerging Nanotechnologies for Immunotherapy Apps Ashish A. Kulkarni, UMass Amherst <i>Host: Barbara Osborne</i></p>	RECEPTION
April 4	<p>MicroRNA regulation of the immune system Andrew William Grimson, Cornell University <i>Host: Leonid Pobeziysky</i></p>	LUNCHEON
April 11	<p>Can you translocate a protein while keeping it fully folded? In vitro studies of Peroxisomal Protein Import Fabian B. Romano, Harvard Medical School <i>Host: Pablo Visconti</i></p>	LUNCHEON
April 18	<p>Mouse Genetics Provide Insight into Molecular Mechanisms of Human Fertilization Matteo A. Avella, Shady Grove Fertility, Reproductive Science Center <i>Host: Pablo Visconti</i></p>	LUNCHEON
April 25	<p>Graduate Students: Adam Tellier (E1 of 1 is required for early mammalian development) Gabriel El Sebae (TBA) – ABBS Master's candidates.</p>	