

# 9<sup>th</sup> IMMUNOLOGY FAIR 2011

EVENT SCHEDULE  
THURSDAY, NOVEMBER 17<sup>TH</sup>

## Postdocs/Graduate Students

Oral Presentations – UCI Campus at Calit2  
(12 minute talk and 3 minute Q/A – selected from abstracts)

- 1:00-1:15 PM INTRODUCTION  
Craig Walsh, Associate Director, UCI Institute for Immunology
- 1:15-2:15 PM SESSION A
- 1:15-1:30 PM Judith Behnsen, *Cytokine IL-22 promotes growth of Salmonella in the inflamed gut*  
1:30-1:45 PM Eun Mi Hur, *Generation of immunity against HIV-1 through hematopoietic stem cell gene therapy with an anti-HIV IgA antibody gene in humanized mice*  
1:45-2:00 PM Marie Benoit, *Complement protein C1q directs macrophage polarization and limits inflammasome activity during the uptake of apoptotic cells*  
2:00-2:15 PM Richard Ahn, *Fine-scale Association Mapping of the xMHC-region in Celiac Disease Cases and Controls*
- 2:15-2:30 PM COFFEE BREAK
- 2:30-3:30 PM SESSION B
- 2:30-2:45 PM Clayton White, *HoxC4 deficiency decreases class switch DNA recombination, production of IgG1 and IgG2a autoantibodies and interchromosomal translocations in lupus-prone MRL/Fas<sup>lpr/lpr</sup> mice*  
2:45-3:00 PM Jennifer Lu, *Complementary roles of FADD and RIPK3 in T cell homeostasis and antiviral immunity*  
3:00-3:15 PM Milton Greenberg, *Imaging Neural Progenitor Cells in a Viral Model of Demyelination*  
3:15-3:30 PM Peter Hevezi, *Comprehensive molecular characterization of normal human skin reveals a distinct immunological signature*
- 3:30-3:45 PM COFFEE BREAK
- 3:45-4:45 PM SESSION C
- 3:45-4:00 PM Sudhanshu Agrawal, *Human Dendritic Cells Activated via Dectin-1 Are Efficient at Priming Th17, Cytotoxic CD8 T and B Cell Responses*  
4:00-4:15 PM Carey Fei Li, *Vitamin D3 regulates surface N-glycosylation in human T cells*  
4:15-4:30 PM Jason Weinger, *Allogeneic neural progenitor cells are antigenic and induce immune-mediated rejection following spinal cord transplantation in a model of virus-induced demyelination*  
4:30-4:45 PM Jose Limon, *TOR Kinase Inhibitors Alter B cell Differentiation and Promote Germinal Center B cell Responses*
- 5:00-6:00 PM WINE AND CHEESE RECEPTION
- 6:00 PM ADJOURN