

**Microbial Pathogenesis
Training Grant
Trainee Symposium**

Tuesday, May 8, 2007

9.00AM to 12.00PM
MSB 1601 Conference Room

-- Speakers --

- 9.15 Arash Shahangian:** Cheng Lab
“Detrimental role of type I interferons in influenza pneumonia”
- 9.45 Philip Liu:** Modlin Lab
“ Vitamin D-mediated human antimicrobial activity against Mycobacterium tuberculosis is dependent on the induction of cathelicidin”
- 10.15 Tamar Tomassian:** Miceli Lab
“The molecular scaffolds caveolin-1 and Dlg1 regulate T cell activation and function”

-- 10.45 Break --

- 11.00 Jay Turetzky:** Peter Bradley Lab
“A parasite PP2C targeted to the host nucleus: how Toxoplasma co-opts its host?”
- 11.30 Kat Averette:** Ken Bradley Lab
“Investigation of anthrax lethal toxin-induced cell death”

Light refreshments will be served