

RESEARCH 2009 PRESENTATION SCHEDULE

Thursday, August 06, 2009
Oral sessions, SL3050/60/70
Poster session, SL2020/30

Oral sessions: 12 minute presentations, 3 minutes Q&A + set-up

ORAL SESSION I (SL3050/60/70 10:00am – 11:45am)

<u>TIME</u>	<u>NAME</u>	<u>TITLE (Faculty mentor)</u>
10:00 - 10:15	Gabriella Pardee	<i>A complex trophic interaction in a coffee agroecosystem: Effects of a parasitic phorid fly on ants and the coffee berry borer</i> (Stacy Philpott)
10:15 - 10:30	Ethan Landry	<i>The Effects of Knee Bracing on Dynamic Stability During Landing</i> (Phillip Gribble)
10:30 - 10:45	David Hartwig	<i>Etheridge Knight Manuscript Collection</i> (Thomas Barden)
10:45 - 11:00	Alicia Spalding	<i>Effects of Exercise on Endothelial Function Following a High Fat Meal</i> (Barry Scheuermann)
11:00 - 11:15	Andrea Smith	<i>A Systematic Review to Identify Specific Pharmacists' Interventions and Outcomes Associated with Drug Therapy</i> (Sharrel Pinto)
11:15 - 11:30	Heather Wimer	<i>Evaluation of Muscarinic Agonists for Antipsychotic Activity in Rats</i> (William Messer)
11:30 - 11:45	Steven Lombardo	<i>Investigating the Use of Rhamnose as a Tumor-Antigen Coupling Immunogen</i> (Katherine Wall)

12:00 - 12:15 Welcome from Provost Rosemary Haggett

Poster session, SL2020/30, 12:15pm - 1:00pm (Pizza and other refreshments provided. See below for listings)

ORAL SESSION II (SL3050/60/70 1:15pm – 3:00pm)

<u>TIME</u>	<u>NAME</u>	<u>TITLE (Faculty mentor)</u>
1:15 - 1:30	Stephen Markowiak	<i>Study of Mouse Insulin Receptor Over-Expressing Transgenic Mice</i> (Marcia McInerney)
1:30 - 1:45	Lisa Samaroo	<i>Estimated Cost-Savings Analysis of Pharmacists' Interventions for Diabetic Patients Enrolled in a Medication Therapy Management Program</i> (Sharrel Pinto)
1:45 - 2:00	Jeff Kodysh	<i>Toledo: Infrastructure and Innovation</i> (Paul Ringlein)
2:00 - 2:15	Justin Yeary	<i>The Importance of Miguel de Unamuno's Niebla to Existential Thought</i> (Susan Purviance)
2:15 - 2:30	Zachary Wick	<i>Matrix Representations of Lie Algebras</i> (Gerald Thompson)
2:30 - 2:45	Colleen Nagel	<i>Yellow Perch and the ~</i> (Thomas Bridgeman)
2:45 - 3:00	Brian Muntean	<i>Investigation of a Key Chemical Transformation in the Synthesis of the Potential Anticancer Agent Ponocidin</i> (Virange Tillekeratne)

POSTER SESSION (SL2120/30**12:15pm – 1:00pm)**

<u>Poster</u>	<u>NAME</u>	<u>TITLE (Faculty mentor)</u>
P-001	Josh Mooney	<i>Steinbeck & the Arthurian Legend</i> (Thomas Barden)
P-002	Kristen Stroud	<i>Drawing As Thinking: My Solution to the Problem</i> (Brent Dedas)
P-003	Kristin Sanchez	<i>Endowment Effect and Handedness</i> (John Jasper)
P-004	Julie Sizemore	<i>Effect of DEK knockdown on p53-mediated apoptosis in colon tumor cells</i> (Brian Ashburner)
P-005	Alexa Elliott	<i>Effect of HDAC-3 knockdown on NF-κB activity in HeLa Cells</i> (Brian Ashburner)
P-006	Hillary LeMelle	<i>The effect of SSAT2 on NF-κB activity in HeLa cells</i> (Brian Ashburner)
P-007	Andrew Wash	<i>Microemulsions & Their Effect on Microbial Growth</i> (Jerry Nesamony)
P-008	Stephen Kosik	<i>Investigation of a New Class of Modified LAH Compounds on Selective Reduction</i> (Viranga Tillekeratne)
P-009	Yasmeen Omar	<i>Open Chain Epothilone</i> (Viranga Tillekeratne)
P-010	Krzysztof Ozga	<i>Controlling the Diastereoselectivity of Glycosylation Reactions</i> (Steven Sucheck)
P-011	Max Kupresanin	<i>Mayor's Office</i> (Carleton Finkbeiner)
P-012	Rachel Klein	<i>Rates of Perceived Effort at Submaximal Exercise Levels</i> (Danny Pincivero)
P-013	Lea Murphy	<i>Acetyltransferase Domain of the Circadian Oscillation Protein Clock</i> (John Bellizzi)
P-014	Matthew Miller	<i>Enantioselective Alcohol Oxidation with Camphor-derived Aminoxyl Radical Organocatalyst</i> (Kana Yamamoto)
P-015	Sarah Easley	<i>Facilitative Language Technique Differences Between Hearing Impaired Children and Typically Developing Children: A Comparative Study</i> (Lori Pakulski)
P-016	Lauren Broadbent	<i>Board of Community Relations Internship</i> (Juanita Greene)
P-017	David Holtzapple	<i>Preparation of Modified Aluminum Hydrides for Reducing Aldehydes and Ketones</i> (Mark Mason)
P-018	Shuo Xu	<i>Fabrication of Chloramine Microsensor for In-Situ Monitoring of chloramines in Water Distribution System</i> (Youngwo Seo)
P-019	Iyabode Tihamiyu	<i>Borealin Phosphorylation</i> (William Taylor)
P-020	Robert Fischbach	<i>The Downregulation of Anti-Apoptotic Proteins from the Synergism Between Pro-Apoptotic Stimuli and the Activation of the Spindle Assembly Checkpoint</i> (William Taylor)
P-021	Adam Zettel	<i>Regulation of Mixed Lineage Kinase 3 by Merlin</i> (Debra Chadee)
P-022	Tony Smith	<i>C-elegans</i> (John Plenefisch)
P-023	Alaina Schnapp	<i>The Effects of Thimerosal on Zebrafish</i> (Frederick Williams)
P-024	Shah Dhaval	<i>Preparation of Phosphine Ligands for Use in Palladium-Catalyzed C–C Bond Formation</i> (Mark Mason)
P-025	Evan Bruneau	<i>Enantioselective Aminoxyl Radical Catalyzed Oxidations with Binaphthyl</i> (Kana Yamamoto)
P-026	OPEN	
P-027	OPEN	
P-028	OPEN	
P-029	Emily Fray	<i>Germ Warfare in Contemporary Art</i> (Diana Attie)
P-030	OPEN	

Presentations at other venues and/or at other times:

Hannah West presented her research to the civil engineering department on Wed., July 29.

Marina Kounkel presented her research to the physics and astronomy department on Wednesday, August 05, as required by the NSF-REU program. (jointly-funded).

Amanda Kitson will present her research at a latter date.

Erin Swedish will present her research at a latter date.