

WCMCW Schedule of Events

DATE: FRIDAY SEPTEMBER 24, 2010

Time	Event	Location
6:30 pm to 9:00 pm	Registration	Student lounge
7:00 pm to 10:00 pm	Opening reception and mixer	Education building University of Saskatchewan

DATE: SATURDAY SEPTEMBER 25, 2010

Registration and oral poster presentations to be held in Education Building Room 1004.

Poster presentations to be held in the main entrance of the Education Building.

Time

8:00 am	Registration and poster set up	Education room 1004
8:50 am	Opening remarks	
9:00 am	Abby Parrill-Baker <i>Computer-guided discovery of autotaxin inhibitors</i>	
9:45 am	David Konkin <i>Polyacteylenes isolated from Araliaceae plants are potent inducers of the cytoprotective enzyme quinone reductase</i>	
10:10 am	Haixia Zhang <i>Lung cancer biomarker discovery and verification using liquid chromatography and mass spectrometry</i>	
10:35 am	Coffee break and poster viewing	
11:05 am	Jack Tuszynski <i>Computational Approaches to the Discovery of New Cancer Drugs</i>	
11:50 am	Kamaljit Kaur <i>Peptide Arrays for Screening Cancer Cell Binding Peptides</i>	
12:15 pm	End of morning session. WCMCW lunch in Education Building	
1:15 pm	Frank Schweitzer <i>Novel approaches to antibacterial chemotherapy inspired by the natural antimicrobial peptide scaffold</i>	
2:00 pm	Azita Haddadi <i>PLGA Nanoparticles for Immunomodulation</i>	
2:25 pm	Ildiko Badea <i>Non-viral gene delivery using cationic gemini surfactants</i>	
2:50 pm	Coffee break and poster viewing	

3:20 pm	Sultan Chowdhury <i>Discovery of Tricyclic Pyrazolones as DMT1 Inhibitors for Iron Overload Therapy</i>	
4:05 pm	Joe Zhou <i>Synthesis of metabolites of Loxapine</i>	
4:30 pm	End of afternoon session. Poster viewing and judging.	
6:00 pm	Poster session ends	
7:00 pm	WCMCW Banquet	Location St. Tropez Bistro

Date: Sunday September 26, 2010

Registration and oral presentations to be held in Education Building Room 1004.

Time

8:00 am	Breakfast workshop for trainees, Sultan Chowdhury, Xenon Pharmaceuticals
8:55 am	Introductory remarks
9:00 am	Adam Frankel <i>Targeting PRMTs for inhibition</i>
9:45 am	Brian B. Hasinoff <i>The cardiotoxicity and myocyte damage caused by small molecule anticancer kinase inhibitors is correlated with their lack of target specificity.</i>
10:10 am	David Palmer <i>Synthesis of 3,3'- Neotrehalosadiazine, an Unusual Disaccharide with Reported Antibiotic Properties</i>
10:35 am	Coffee break
11:05 am	Romas Kauzlauskas <i>Engineering serine hydrolases to catalyze unnatural reactions</i>
11:50 am	Ed Krol <i>Photoprotective properties of quercetin against UV radiation-induced damage in an artificial skin mimic.</i>
12:15 am	Closing remarks WCMCW lunch in Education Building
1:00pm	Conclusion of WCMCW