

UW Biochemistry Retreat | Tuesday 18 September, 2012

At the UW Waterfront Activities Center
map: <http://www.washington.edu/maps/print/?place=257>

11:15	<i>Poster setup</i>	
11:30	<i>Lunch</i>	
12:30	<i>Posters</i>	
1:30	<i>Session I</i>	
1:30	Opening remarks	<i>Introduction of new graduate trainees</i>
1:45	Frank DiMaio (Baker Lab)	<i>Protein structure determination from sparse experimental data</i>
2:00	Alisha Jones (Varani Lab)	<i>Structure-based discovery of new inhibitors of HIV replication</i>
2:20	Wenyu Zhou (Ruohola-Baker Lab)	<i>From cancer to stem cells: opposite roles of HIF1 and HIF2.</i>
2:40	Emily Fawcett (Miller Lab)	<i>A memory of adaptation to hydrogen sulfide in <i>C. elegans</i></i>
3:00	Vinny Vittak (Brzovic Lab)	<i>Mechanisms of E2 conjugating enzymes</i>
3:20	<i>Break</i>	
3:50	<i>Session II</i>	
3:50	Daniel Nickerson (Merz Lab)	<i>Dynamic control of endolysosomal organelle identity</i>
4:10	Michael Ailion	<i>The origin of species</i>
4:30	Scott Delbecq (Klevit Lab)	<i>Small heat shock proteins</i>
4:50	Alaron Lewis (Brockhoff Lab)	<i>Celsr3 and inhibitory retinal circuits</i>
5:10	Jerry Tien (Davis Lab)	<i>Spindle microtubules drive cell division</i>
5:30-7	<i>Wine & Beer Social & Posters</i>	

Organizers: David Kimelman & Alex Merz