Monona Terrace Convention Center • Madison, WI

PROGRAM				
Sunday, June 10, 2007				
12:00-1:00 p.m.	Arrival and Registration	Meeting Rooms LMPQ		
Session Chair: Jeff Walker		Lecture Hall		
1:00-1:15 p.m.	Welcome Jeff Walker, UW-Madison			
	Opening Remarks George Wilding, UW-Compre	ehensive Cancer Center		
1:15-2:00 p.m.	Proteomics - a Lucky Break for Mass Spectrometry Fred McLafferty, Cornell University Sponsored by the University of Wisconsin Human Proteomics Program			
2:00-2:30 p.m.	Proteomics for Personalized Medicine Iftikhar Kullo, Mayo Clinic Sponsored by University of Wisconsin Preventive Cardiology program			
2:30-3:00 p.m.	Towards Single Cell Proteo Lloyd Smith, UW-Madison	mics		
3:00-3:30 p.m.	Break			
Session Chair: Mike Sussm	an	Lecture Hall		
3:30-4:00 p.m.	Proteomic Clues to the Stea Diseases Catherine Costello, Boston U Sponsored by the University Proteomics Program	Ithy Mechanisms of Iniversity		
4:00-4:30 p.m.	Advancing Neuropeptide R Mass Spectral Platform Lingjun Li, UW-Madison	esearch by a Multi-faceted		
4:30-5:00 p.m.	Application of Protein Mass Disease Research Joseph Loo, UCLA David Ge Sponsored by the University Cancer Center	-		

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PROGRAM

Sunday, June 10, 2007 (continued)

5:00-6:00 p.m.	Poster Session Vendor Exhibit	Meeting Rooms LMPQ	
6:30 p.m.	Dinner	Rooftop West Circle	
	Sponsored by Promega	Sponsored by Promega Corporation	
7:30-9:00 p.m.	Poster Session Vendor Exhibit	Meeting Rooms LMPQ	

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Monday, June 11, 2007				
8:30-9:00 a.m.	Reception/Light Breakfast	Meeting Rooms LMPQ		
Session Chair: Rick Moss		Lecture Hall		
9:00-9:30 a.m.	Talk Title			
	Jennifer Van Eyk, Johns Hop Sponsored the University of Research Center	kins School of Medicine f Wisconsin Cardiovascular		
9:30-10:00 a.m.	Identification of the Phosphorylation Events that Commit Human Embryonic Stem (ES) Cells to Exit the Pluripotent State Joshua Coon, UW-Madison			
10:00-10:30 a.m.	Glycomic and Glycoproteomic Measurements in Health and Disease Milos Novotny, Indiana University			
10:30-11:00 a.m.	Break			
Session Chair: Martha Vest	tling	Lecture Hall		
11:00-11:30 a.m.	Identification of protein sig cardiovascular diseases Andrew Greene, Medical Col			
11:30-12:00 p.m.	Characterizing Oral Cance Saliva Proteomics Tim Griffin, University of Mit Sponsored by the University			
	Cancer Center			
12:00-12:30 p.m.	Deciphering Protein Modifi Proteomics for Better Unde Human Diseases Ying Ge, UW-Madison	4 2		
12:30-1:30 p.m.	Lunch			

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PROGRAM

Monday, June 11, 2007 (continued)		
Session Chair:	Ron Magness	
1:30-2:00 p.m.	Sensitive and Selective Protein Identification Using Top-down Mass Spectrometry Jeffrey Agar, Brandeis University Sponsored by Bruker Daltonics	
2:00-2:20 p.m.	Glycoproteomic Approaches for the Detection and Monitoring of Ovarian Cancer Manish Patankar, University of Wisconsin	
2:20-2:40p.m.	Phosphorylation of Ikaros – from mass spectrometry to physiological function Sinisa Dovat, University of Wisconsin	
2:40-3:00 p.m.	Monolith Columns - Fast, Efficient Separations of Protein from Analytical to Nano Scale Terry Sheehan, Dionex Corporation	
3:00 p.m.	Closing Remarks Jeff Walker	