

PROGRAM-AT-A-GLANCE

ABRF 2006 Integrating Science, Tools and Technologies with Systems Biology
 February 11 – 14, 2006 * Long Beach Convention Center * Long Beach, California

Subject to Change (as of 1/11/2006)	Saturday, February 11	Sunday, February 12	Monday, February 13	Tuesday, February 14
7:30 – 8:00AM	<p>Satellite Meeting (12:30 – 5:00PM) DNA Sequencing and the DNA Sequencing Core Facility Room 201A</p> <p>Registration Opens (2:00 – 6:00PM) Promenade</p> <p>Opening Plenary (6:00 – 7:00PM) Candidate-Based Plasma Proteomics - Leigh Anderson (Plasma Proteome Institute, Washington, DC) Grand Ballroom A</p> <p>Times vary by day. Times are listed next to each session.</p>	Continental Breakfast (Exhibit Hall B)	Continental Breakfast (Exhibit Hall B)	Continental Breakfast (Exhibit Hall B)
8:00 – 8:50AM		Introduction (7:45 – 8:05) Plenary Session (8:05-8:50) Quantitative Proteomics - Ruedi Aebersold (ETH, Switzerland) Grand Ballroom A	Plenary Session Functional Proteomics for Biomarker and Target Discovery - Joshua LaBaer (Harvard University, Cambridge, MA) Grand Ballroom A	Plenary Session Activity Based Proteomics - Benjamin Cravatt III (Scripps Institute, La Jolla, CA) Grand Ballroom A
9:00 – 10:30AM		Concurrent Scientific Sessions Multidimensional Protein Separations Proliferation of Microarray Platforms: Are Data Comparable Across Platforms?	Concurrent Scientific Sessions Computational Biology Non Model Species Proteomics	Concurrent Scientific Sessions Biomarkers Real-Time Quantitative PCR: A Valuable Tool in Biological Research
10:30 – 11:00AM		Refreshment Break (Exhibit Hall B) Exhibits (10:00AM – 5:00PM)	Refreshment Break (Exhibit Hall B) Exhibits (10:00AM – 5:00PM)	Refreshment Break (Exhibit Hall B) Exhibits (10:00AM - 3:00PM)
11:00 – 12:00PM		Concurrent Tutorial Sessions Practical Microarray Perspectives Phosphoproteomics Bench Connections: Networking at the Practical Level in Core Labs	Concurrent Tutorial Sessions Scientific Future for Cores High Throughput Methods for SNP Genotyping Microfabricated Chips for the Separation of DNA and Proteins	Concurrent Tutorial Sessions How to Obtain Alternate Funding Sources for the Core Facility Practical Antibody Microarrays De Novo Sequence Analysis/Database Searching
12:00 – 1:00PM		Lunch (Available in Exhibit Hall B) Exhibitor Presentations	Munch & Mingle (Complimentary Lunch - Exhibit Hall B)	Lunch (Available in Exhibit Hall B) Exhibitor Presentations
1:00 – 2:00PM		Poster Session Presentations I Exhibit Hall B	Poster Session Presentations II Exhibit Hall B	Poster Session Presentations III Exhibit Hall B Poster Award Presentation Exhibits close at 3:00PM
		Plenary Session (2:00 - 2:45PM) The Nuts and Bolts of RNA Interference for Basic Science and Therapeutic Applications – John Rossi (City of Hope National Medical Ctr, Duarte CA) Grand Ballroom A	ABRF Award Lecture (2:00 - 2:50PM) Grand Ballroom A	Concurrent Scientific Sessions (2:00 - 3:30PM) RNAi-Mechanism and Applications in Human Cells Post Translational Modifications: Moving Beyond Detection
		Concurrent Scientific Sessions (3:00 – 4:30PM) Quantitative Proteomics New Technologies for Proteomic Profiling Proteases	Concurrent Tutorial Sessions (3:00 - 4:00PM) Computational Biology Sequencing of Difficult DNA Templates MS Standards for Proteomics	Refreshment Break - Grand Ballroom Lobby (3:30 – 4:00PM)
		Refreshment Break – Exhibit Hall B (4:30 - 5:00PM) Exhibits close at 5:00PM	Refreshment Break – Exhibit Hall B (4:00 - 4:30PM) Exhibits close at 5:00PM	Concurrent Tutorial Sessions (4:00 – 5:00PM) Funding for Instrumentation Database Search Algorithms Quantitative Real-Time PCR
	Research Group Presentations (5:00 – 6:00PM) Nucleic Acid (NARG) Proteomics (PRG)	Research Group Presentations (4:30 – 5:30PM) DNA Sequencing (DSRG) Proteomics Standards (sPRG) Molecular Interactions (MIRG)	Research Group Presentations (5:15 - 6:15PM) Computational Biology (CBRG) Edman Sequencing (ESRG) Fragment Analysis (FARG)	

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	Welcome Reception (7:00 – 9:00PM) Hyatt Hotel, (Adjacent to Convention Center) Beacon Ballroom, 2 nd Floor		ABRF Business Meeting & Open Forum Grand Ballroom A Everyone is invited to attend. (5:45 - 6:45PM)	
		Exhibitor Presentations (6:15 – 8:00PM) *REMEMBER TO EXCHANGE YOUR CLOSING SOCIAL TICKET AT THE REGISTRATION DESK.	Exhibitor Presentations (6:50 – 8:00PM)	Closing Social at V2O-The Venue 81 Aquarium Way, across from the Aquarium (7:30 – 10:00PM)