

American Society for Biochemistry and Molecular Biology (ASBMB) at Experimental Biology 2011 - Washington, DC
Consult program listing for locations.

FRI, APRIL 8		
	Session Type	Session Title
5:00 am - 6:30 pm	Graduate/Postdoctoral Travel Award Keynote Lecture (*)	S. S. Taylor , HHMI/UCSD
6:30 pm - 8:30 pm	Graduate/Postdoctoral Travel Award Poster Session (*)	Keynote Lecture and Poster Session Invitation only to our Graduate and Postdoctoral Travel Award recipients.
SAT, APRIL 9		
	Session Type	Session Title
(*) event registration required		
9:00 am - 4:30 pm	Trainee Workshop (*)	Professional Development for Trainees
9:00 am - 1:00 pm	Workshop (*)	STEM Outreach: Fostering Partnerships btwn Colleges/Universities & Jr High School Teachers
1:00 pm - 4:30 pm	Poster Competition	15th Annual ASBMB Undergraduate Student Poster Competition
4:45 pm - 5:45 pm	Undergraduate Workshop	Preparing for Graduate School: a Workshop for Undergraduates
6:00 pm - 7:00 pm	Opening Lecture Herbert Tabor/ <i>JBC</i> Lectureship	G. R. Stark , Genetic Analysis of Signaling Pathways in Human Cells
Immediately follows Opening Lecture	Special Event	Opening Reception
SUN, APRIL 10		
	Session Type	Session Title
8:30 am - 9:03 am	Plenary Lecture	L. Samson , The Pros and Cons of DNA Repair
9:03 am - 9:36 am	Ruth Kirschstein Diversity in Science Award Lecture	A. Gutierrez-Hartmann , The Role of the ETS Transcription Factor ESE-1 in Breast Cancer
9:55 am - 12:10 pm	Concurrent Symposia	The Chemical Biologist's Toolbox
		Aberrant DNA Repair, Genomic Instability and Cancer
		Frontiers in Obesity Research
		RNA-based Gene Regulation in Bacteria
		STATus of JAKs and STATs in JAK/STAT Signaling
		It's Not Your Fault: Dealing with Frustration at the Bench
Poster Manning Times 12:25 pm - 1:55 pm or 1:05 pm - 2:35 pm	Poster Sessions	Poster manning times available in the print program and online itinerary builder. Programming notices will be sent in February, 2011.
12:30 pm - 1:30 pm	ASBMB Award for Exemplary Contributions to Education Lecture	C. A. Kerfeld , Sequence and Consequence
12:30 pm - 2:00 pm	Public Policy Forum	Scientific Credibility and the Politicization of Science , moderator R. Harris , NPR
12:30 pm - 2:30 pm	Workshop	What's New About Publishing in the <i>JBC</i> : Meet the New Editor and Assoc Editors Workshop
2:55 pm - 3:28 pm	Plenary Lecture	C. V. Dang , Back to the Future: Cancer Genes and Metabolic Pathways
3:45 pm - 6:00 pm	Concurrent Symposia	Current Topics in Phosphoinositide Biology and Signaling
		Mitochondrial Function and Disease
		The Ribosome and Protein Translation
		Kinases, Phosphatases and Phosphorus in Biological Reactions
		RNA Polymerase Pausing and Elongation
		Classroom of the Future I: Classroom-Management Skills
6:00 pm - 7:30 pm	Workshop	Measuring Mitochondrial Function and Dysfunction Workshop
6:15 pm - 7:30 pm	Business Meeting	ASBMB Business Meeting
6:30 pm - 8:30 pm	Special Event	Welcome Networking Mixer, sponsored by the ASBMB Minority Affairs Committee

American Society for Biochemistry and Molecular Biology (ASBMB) at Experimental Biology 2011 - Washington, DC
Consult program listing for locations.

MON, APRIL 11		
Session Type	Session Title	
8:30 am - 9:03 am	Avanti Award in Lipids Lecture	Y. Hannun , Sphingomyelinases in the regulation of ceramide formation and function
9:03 am - 9:36 am	Fritz Lipmann Lectureship	A. E. Johnson , Membrane Protein Biogenesis
9:55 am - 12:10 pm	Concurrent Symposia	Sphingolipid Metabolism and Biological Regulation Avanti Young Investigator Award Lecture presented within this symposium C. E. Chalfant , Ceramide and Ceramide-1-phosphate: Enigmatic Lipids Generating New Signaling Paradigms
		Metabolic Communication
		Membrane Protein Biosynthesis
		Metals and Redox Chemistry
		Transcriptional Regulation in Growth, Differentiation and Diseases Classroom of the Future II: Mentoring Students in the Research Laboratory
Poster Manning Times 12:25 pm - 1:55 pm or 1:05 pm - 2:35 pm	Poster Sessions	Poster manning times available in the print program and online itinerary builder. Programming notices will be sent in February, 2011.
12:30 pm - 2:00 pm	Workshop	Lipid Basics Workshop: Phosphoinositides and Sphingolipids in Health and Disease
12:30 pm - 2:00 pm	Workshop	Using Active Learning in the Biochemistry and Molecular Biology Classroom: a Workshop for Instructors
2:40 pm - 3:30 pm	Earl and Thressa Stadtman Distinguished Scientist Award Lecture	M. S. Brown and J. L. Goldstein , The SREBP Pathway: Stadtman's Paradigm Applied to Cholesterol
3:45 pm - 6:00 pm	Concurrent Symposia	Peptide-Based Drug Delivery, Drug Discovery, and Biomaterials
		Site-specific Recombination in Chromosome Dynamics and Gene Therapy
		Treatment, Prevention and Complications of Obesity
		RNA Editing and Nucleotide Modification
		Signaling from New and 'Arrestin' Sites The Art of Collaboration
6:30 pm - 7:30 pm	Plenary Lecture	F. S. Collins , NIH and the Biomedical Research Community: Opportunities and Concerns
TUES, APRIL 12		
Session Type	Session Title	
(*) event registration required		
8:30 am - 9:03 am	William C. Rose Award Lecture	M. J. Moore , Into the CoSMoS: Ordered and Dynamic Assembly of Single Spliceosomes
9:03 am - 9:36 am	Plenary Lecture	M. M. Gottesman , What Have We Learned about Multidrug Resistance in Cancer?
9:55 am - 12:10 pm	Concurrent Symposia	Novel Approaches to High-Throughput Drug Discovery
		Replication of Non-canonical DNA Sequences and Genomic Instability
		Enzymes, Hormones and Obesity
		RNA/RNP Transport and Localization
		Sensors and Adapters in Innate Immunity Promoting Concept Driven Teaching Strategies in BMB through Concept Assessments
Poster Manning Times 12:25 pm - 1:55 pm or 1:05 pm - 2:35 pm	Poster Sessions	Poster manning times available in the print program and online itinerary builder. Programming notices will be sent in February, 2011.
12:30 pm - 2:00 pm	Workshop (*)	Work-Life Balance and Time Management: a Professional Development Workshop for Students, Postdocs and Junior Faculty
2:55 pm - 3:28 pm	ASBMB Young Investigator Award Lecture	J. Dekker , Three-Dimensional Folding of Genomes

American Society for Biochemistry and Molecular Biology (ASBMB) at Experimental Biology 2011 - Washington, DC
Consult program listing for locations.

TUES, APRIL 12		
	Session Type	Session Title
3:45 pm - 6:00 pm	Concurrent Symposia	Phospholipase D and Phosphatidic Acid Signaling
		Metabolic Signal Transduction
		Protein Folding and Quality Control
		Processive Enzymes
		Structural Transitions in Chromatin: an Exploration of Mechanisms
6:00 pm - 7:00 pm	Special Event	ASBMB Thematic Receptions
WED, APRIL 13		
	Session Type	Session Title
8:30 am - 9:03 am	ASBMB Merck Award Lecture	C. Guthrie , The Spliceosome is a Dynamic RNP Machine: Fidelity Strategies
9:03 am - 9:36 am	DeLano Award for Computational Biosciences Lecture	A. T. Brunger , Towards Structural Biology with Single Molecules
9:55 am - 12:10 pm	Concurrent Symposia	Biology of Neutral Lipid Metabolism and Trafficking
		Metabolism and Cancer
		Protein Aggregation and Autophagy
		Sulfur Chemistry and Biological Redox
		Alternative Chromatin Structures
Poster Manning Times 12:15 pm - 1:30 pm	Late-Breaking Poster Sessions	Scheduling available in the Late Breaking poster session hand out and online itinerary builder. Programming notices will be sent in February, 2011.
1:45 pm - 4:00 pm	Concurrent Symposia	The Chemical Biology of Human Disease
		Retroelements in Genome Plasticity and Cancer
		Small RNA Regulation of Eukaryotic Gene Expression
		Synchronizing the Synchronizers
4:00 pm	Meeting Concludes	See you in San Diego, April 21-25, 2012