

**248th ACS National Meeting & Exposition
August 10-14, 2014, San Francisco, CA**

BIOL: Division of Biological Chemistry
Symposium in Honor of Bill DeGrado**
Pfizer Award in Enzyme Chemistry: Symposium in Honor of Hening Lin
Current Topics in Biological Chemistry
Repligen Award in the Chemistry of Biological Processes: Symposium in Honor of John Lipscomb
Frontiers in Unnatural Amino Acid Mutagenesis
Gordon Hammes ACS Biochemistry Lectureship: Symposium in Honor of Thomas Poulos
Sci-Mix
Lilly Award: Symposium in Honor of Yi Tang
Synthetic Biology for Chemical Synthesis
Goodman Award: Symposium in Honor of Steven Boxer
Graduate Student and Postdoctoral Research Symposium
Co-sponsored Symposia:
Nucleic Acid Therapeutics*(CARB)
Undergraduate Research Posters*(CHED)
New Approaches To Difficult-To-Drug Targets and Diseases*(MEDI)
Tetrahedron Prize for Creativity in Organic Chemistry*(ORGN)

247th ACS National Meeting & Exposition
March 16-20, 2014, Dallas, TX

BIOL: Division of Biological Chemistry
Biophysics of Nucleic Acids
Chemistry and Biology of Biofuels
Current Topics in Biological Chemistry
Nucleic Acids and Disease
ACS Award for Creative Invention: Symposium in Honor of Marvin H. Caruthers**
Synthesis and Function of Modified Nucleotides in RNA
Sci-Mix
Translating the Language of Bacterial Cell-To-Cell Communication using Chemistry and Biology
ACS Chemical Biology Award Symposium
Young Investigators in Biological Chemistry
Chemical Biology of Protein Lipid Modification
Co-sponsored Symposia:
Frontiers of Nucleic Acid Chemistry*(CARB)
Undergraduate Research Posters*(CHED)
ACS Award for Computers in Chemical and Pharmaceutical Research: Symposium in Honor of Martin Stahl*(COMP)
Computational Study of Water*(COMP)
Drug Discovery*(COMP)
Membranes*(COMP)
Molecular Mechanics*(COMP)
Poster Session*(COMP)
Tracing Pathways in Biomolecular Simulation*(COMP)
Small Molecules in Chemical Biology*(MEDI)

**246th ACS National Meeting & Exposition
September 8-12, 2013, Indianapolis, IN**

BIOL: Division of Biological Chemistry
Current Topics in Biological Chemistry
Pfizer Award in Enzyme Chemistry
Repligen Award in the Chemistry of Biological Processes
Gordon Hammes ACS Biochemistry Lectureship
Protein Motion Along Nucleic Acid Polymers
Sci-Mix
Goodman Award: Symposium in Honor of Laura Kiessling
Lilly Award: Symposium in Honor of Matthew Disney
Graduate Student and Postdoctoral Research Symposium
Co-sponsored Symposia:
Current Topics in Glycobiology*(CARB)
Undergraduate Research Posters*(CHED)
20 Years of PME: Symposium in Honor of Tom Darden, Lee G. Pedersen, and Darrin York*(COMP)
Computational Study of Water*(COMP)
Drug Discovery*(COMP)
Emerging Technologies in Computational Chemistry*(COMP)
Expanding Computational Chemistry with GPUs*(COMP)
Membranes*(COMP)
Molecular Mechanics*(COMP)
Recent Advances in Modulating the Epigenome*(MEDI)
Chemistry and Biology of Metal Toxicity*(TOXI)

**245th ACS National Meeting & Exposition
April 7-11, 2013, New Orleans, LA**

BIOL: Division of Biological Chemistry
Synthetic Biology
Nucleic Acid Chemical Biology: Epigenetics Versus Repair
Current Topics in Biological Chemistry
Antibiotic Resistance and Drug Discovery**
Next-Generation Molecules as Tools and Drugs
Sci-Mix
Chemical Biology of Infectious Disease**
ACS Chemical Biology Award Symposium
Graduate Student and Postdoctoral Researcher Symposium
Breakthroughs in Biological Chemistry
Gordon Hammes Award Lecture
Co-sponsored Symposia:
Undergraduate Research Posters*(CHED)
Chairs' Prime Choices*(COMP)
Collaborative Drug Discovery for Neglected Diseases*(COMP)
Computational Study of Water*(COMP)
Drug Discovery*(COMP)
Membranes*(COMP)
Molecular Mechanics*(COMP)
Nanosimulations and Nanoinformatics*(COMP)
Potential Function Uncertainty and Validation*(COMP)
Protein-Ligand Interactions: Insights, New Tools and Applications in Drug Design*(COMP)
Molecular-Based Approaches Towards the Regulation of Gene Transcription*(MEDI)
Targeting Lipid Signaling Enzymes in Drug Discovery*(MEDI)
Alfred Bader Award in Bioinorganic or Bioorganic Chemistry: Symposium in Honor of David E. Cane*(ORGN)
Ronald Breslow Award for Achievement in Biomimetic Chemistry: Symposium in Honor of Samuel I. Stupp*(ORGN)

**244th ACS National Meeting & Exposition
August 19-23, 2012, Philadelphia, PA**

BIOL: Division of Biological Chemistry
Graduate Student and Postdoctoral Researcher Symposium
Breakthroughs in Biological Chemistry
Current Topics in Biological Chemistry
50 Years of NIGMS-Supported Chemistry Enabling Biomedical Research**
Sci-Mix
Pfizer Award Symposium
Repligen Award Symposium
Lilly Award Symposium
Goodman Award Symposium
Co-sponsored Symposia:
Selecting a co-sponsored symposia will take you outside of the current Committee, Secretariat or Division
Glycoscience at the Crossroad of Health, Materials, and Energy*(CARB)
Undergraduate Research Posters*(CHED)
Understanding and Predicting the Role of Water in Drug Design*(COMP)
Computational Approaches to Spectroscopy Analysis*(COMP)
Computational Study of Water*(COMP)
Continuum Solvation Modeling in Biological Systems: Developments and Applications*(COMP)
CSAR 2011-2012 Benchmark Exercise*(COMP)
Drug Discovery*(COMP)
Drug Discovery in Tyrosine Kinase Inhibitors and Drug Resistance*(COMP)
Membranes*(COMP)
Modeling of Biomolecular Systems at Multi-resolution*(COMP)
Molecular Mechanics*(COMP)
Perspectives in Applied Computational Methods*(COMP)
Poster Session*(COMP)
Recent Advances in Studies of Molecular Processes at Liquid Interfaces*(COMP)
Scripting and Programming: Drug Discovery and High-Performance Computing in the Cloud*(COMP)
Simulations of Crowding, Confinement, and Cellular Environments*(COMP)
Cellular Targets and Chemical Biology*(MEDI)
Genome Instability*(TOXI)

**243rd ACS National Meeting & Exposition
March 25-29, 2012, San Diego, CA**

BIOL: Division of Biological Chemistry
Graduate Student and Postdoctoral Researcher Symposium
Nucleic Acid Enzymes
Current Topics in Biological Chemistry
Chemistry and Biology of Drug Resistance
Biochemical Studies of Protein Folding in the Cell**
Sci-Mix
Chemical Biology in Natural Product Research
ACS Chemical Biology Award Lecture and Symposium
Proteases: From Mechanism to Drug Development
Breakthroughs in Biological Chemistry
Co-sponsored Symposia: Selecting a co-sponsored symposia will take you outside of the current Committee, Secretariat or Division
Bioanalytical Sensors and their Applications*(ANYL)
Fluorescence Imaging of Cellular Structure and Dynamics*(ANYL)
Structural Biology of Carbohydrate-Active Enzymes*(CELL)
Undergraduate Research Poster Session*(CHED)
Chemical Biology: When Two Heads are Better Than One*(CHED)
Collaborative Drug Discovery for Neglected Diseases*(COMP)
Drug Discovery*(COMP)
Membranes*(COMP)
Molecular Mechanics*(COMP)
Materials as Medicines: A New Direction for Disease Imaging and Treatment*(LIFE)
Epigenetics: From Basic Principles to Drug Development*(LIFE)
Chemical Networks in Biology*(LIFE)
Challenges in Phenotypic Whole Cell High Throughput Screening and Medicinal Chemistry Optimization of Hits: Strategies to Discover Novel Antiparasitic and Antimycobacterial Agents*(MEDI)
GPCR Signaling Revisited with Biased Ligands*(MEDI)
WCC Rising Stars Symposium*(WCC)

**242nd ACS National Meeting & Exposition
August 28-September 1, 2011, Denver, CO**

BIOL: Division of Biological Chemistry
Graduate Student and Postdoctoral Researcher Symposium
Goodman Award Symposium
Current Topics in Biological Chemistry
Pfizer Award Symposium
Lilly Award Symposium
Sci-Mix
Chemistry and Biology of Redox-Mediated Toxicity**
Repligen Award Symposium
Breakthroughs in Biological Chemistry
Gordon Hammes Award Lecture
Structural and Mechanistic Enzymology
Co-sponsored Symposia:
Undergraduate Poster Session*(CHED)
Bioinformatics*(COMP)
Membranes*(COMP)
Advanced Microscopy Techniques for Biophysical Questions*(PHYS)

**241st ACS National Meeting & Exposition
March 27-31, 2011, Anaheim, CA**

BIOL: Division of Biological Chemistry
Biochemistry 50th Anniversary Symposium
Ralph F. Hirschmann Award in Peptide Chemistry: Symposium in Honor of David J. Craik**
Alfred Bader Award in Bioinorganic or Bioorganic Chemistry: Symposium in Honor of Stephen B. H. Kent**
Breakthroughs in Biochemistry
Sci-Mix
Ronald Breslow Award for Achievement in Biomimetic Chemistry: Symposium in Honor of Kevan M. Shokat**
ACS Chemical Biology Lecture: Symposium in Honor of Stuart L. Schreiber**
New Biochemical Methods and Insights
Molecular BioSystems Award Lecture: Symposium in Honor of M. Madan Babu
ACS Award for Encouraging Disadvantaged Students into Careers in the Chemical Sciences: Symposium in Honor of Wilfredo Colon**
Co-sponsored Symposia:
Carbohydrate-Based Immunotherapeutics*(CARB)
Heme Modification, Transport and Regulation*(INOR)
Infrared Spectroscopy of Gas and Condensed Phase Biomolecules*(PHYS)
Membrane Protein Structure and Function*(PHYS)