

Biophysical Society

Abstracts Issue

47TH Annual Meeting

March 1–5, 2003

Henry B. Gonzalez Convention Center, San Antonio, Texas

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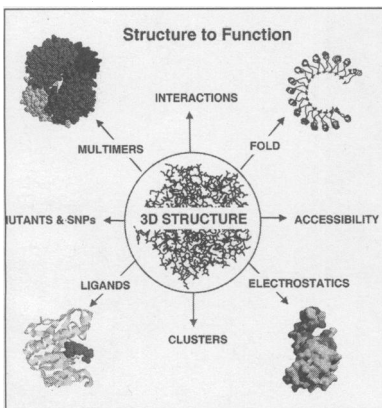
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National Lecturer

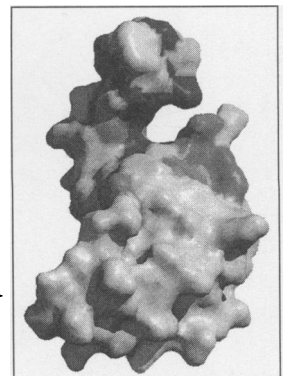
Janet Thornton

European Bioinformatics Institute

From Protein Structure to Biological Function and Evolution



On the Cover: A three-dimensional structure provides much more information than a sequence of amino acids. It reveals which residues are exposed on the surface—available for interactions—and which are buried in the core. The surface of a protein, its shape and electrostatic properties, may reveal binding clefts, charged patches and conserved regions, potentially involved in function. Clusters of polar residues may constitute an enzyme active site, or metal binding site, which may be recognized by comparison with a library of such sites. The structure gives meaning to mutant and SNP data, and can reveal the quaternary structure of the protein or complex. Crystal contacts may highlight specific interaction patches of biological significance. Structures often include ligands serendipitously revealing cofactors or possible substrates. Lastly, and this stage is of the most value, the structures reveal distant evolutionary relationships, which often provide some functional clues, even if the function may have been modified during evolution.



On the Spine: The surface of a protein, its shape and electrostatic properties, may reveal binding clefts, charged patches and conserved regions, potentially involved in function. This figure shows the surface of cutA protein from *T. maritima* colored by residue conservation, with the most highly conserved residues shown in red.

Photos courtesy of Sue Jones and Janet Thornton, European Bioinformatics Institute.

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MEETING SUMMARY

For more complete information on each event, please see pages v–xxvii

	Saturday MARCH 1	Sunday MARCH 2	Monday MARCH 3	Tuesday MARCH 4	Wednesday MARCH 5
7:30 AM		Postdoctoral & Graduate Student Breakfast	Biophysical Society Business Meeting		
8:15 AM		Symposium 1: Protein Folds, Function, & Evolution Symposium 2: Probing Excitability & Contractility by Gene Transfer Platform Sessions A–E	Symposium 6: Mechanochemistry of Unconventional Myosins Symposium 7: Chaperones—Diversity in Structure & Mechanism Platform Sessions O–S	Symposium 11: Single Molecule Folding & Catalysis Symposium 12: Helicases & Motor Proteins that Act on Nucleic Acids Platform Sessions AF–AJ	Symposium 16: Biophysics in situ Symposium 17: Calmodulin Regulation of Ion Channels Platform Sessions AU–AW
9:00 AM	Molecular Biophysics Subgroup		Exhibitor Showcase: MicroCal, LLC		
10:00 AM		Exhibits (10:00 AM–5:00 PM) Student Symposium	Exhibits (10:00 AM–5:00 PM)	Exhibits (10:00 AM–5:00 PM)	
10:30 AM		Symposium 3: Molecular Mechanisms of Membrane Fusion: Protein Machines & Lipid Materials Symposium 4: Actin & Tubulin—Passive Substrates or Active Players? Platform Sessions F–I	New Member Welcome Coffee Symposium 8: New & Notable Platform Sessions T–X	Symposium 13: Macromolecular Signaling and Trafficking of Ion Channels Symposium 14: Nucleic Acid Structure & Dynamics Platform Sessions AK–AO	Symposium 18: Microtubule Motors: Structures & Mechanisms Symposium 19: Structural Integration—Chromatin at Many Levels of Detail Platform Session BA—BB, BD—BE
11:00 AM		Exhibitor Showcase: Veeco Digital Instruments			
12:00 NOON		International Travel Luncheon	Public Affairs Committee Meeting	NIGMS Workshop	
12:30 PM		How to Write A Grant Panel Discussion	CPOW Workshop: Advancing in a New Position		
12:45 PM				Early Career Development Panel Discussion: Advisor Selection	
1:00 PM	Bioenergetics Subgroup Membrane Biophysics Subgroup Biological Fluorescence Subgroup Membrane Structure & Assembly Subgroup Motility Subgroup	Undergraduate Poster Session & Reception	Congressional Liaison Committee Meeting		Poster Sessions (1:00–3:00) Late Poster Session (1:00–3:00)
1:45 PM		Poster Sessions (1:45–3:45)	Poster Sessions (1:45–3:45)	Poster Sessions (1:45–3:45)	
2:00 PM	Exocytosis/Endocytosis Subgroup	Education & Minority Affairs Committees Forum: Mechanisms for Retention of Underrepresented Students in Graduate Programs Exhibitor Showcase: Asylum Research			
3:00 PM					Meeting Ends
3:15 PM		Exhibitor Showcase: Molecular Imaging			
4:00 PM		Symposium 5: Countering the Emerging Biological Threat Platform Sessions J–N	Symposium 9: Membrane Trafficking & Targeting Symposium 10: Topoisomerases & Recombinases: Enzymes that Push DNA Around Platform Sessions AA–AE Exhibitor Showcase: Leica Microsystems, Inc.	Symposium 15: Awards Symposium Platform Sessions AP–AT	
5:00 PM	Opening Mixer				
5:30 PM				Korean Biophysicists Meeting	
6:00 PM		SRAA Poster Competition Chinese Biophysicists Meeting Biophysical Society of Canada Meeting			
6:30 PM	Permeation Biophysics Club Meeting Student Travel Grant & MARC Awardee Reception				
7:30 PM		Workshop I: Physical Techniques in Proteins Workshop II: Overexpression of Membrane Proteins Workshop III: Quantifying Reversible Macromolecular Association			
8:00 PM			Awards Ceremony & National Lecture	Sociedad de Biofisicos Latino Americanos (SOBLA) Meeting	
9:30 PM			Society Reception & Dance Institute of Texan Cultures		

Friday, February 28

8:00 AM–5:45 PM, ADAMS MARK HOTEL

SATELLITE MEETING

Drug Discovery Technology for Ion Channels III: Advances in Electrophysiology and Assay Development

Sponsored by Axon Instruments, Inc. and
ALA Scientific Instruments, Inc.

A Satellite Meeting of the Biophysical Society 47th Annual Meeting. Pre-registration, separate from registration for the Annual Meeting, is required. To register online, visit <http://www.biophysics.org/annmtg/ion.pdf>

8:00–8:45 AM Registration, Material Pick-up.

8:45 AM

Opening Remarks. *Alan Finkel*, Axon Instruments, Inc.

Session I

The Pharmaceutical Perspective

9:00 AM

Assays and Instruments for Ion Channel Drug Discovery: An Overview. *Andrew Bullen*, Bristol-Myers Squibb Co.

9:30 AM

Compound Screening for Ion Channels Using High Throughput Electrophysiology.

Michael Xie, Millenium Pharmaceuticals

10:00 AM Break

Session II

Novel, Pipette-based Tools for Ion Channel Screening

10:15 AM

Flyscreen! Precision HTS Patch-Clamp.

Albrecht Lepple-Wienhues, Flyion, Tübingen, Germany

10:45 AM

The “AutoPatch” Family of Automated Patch-Clamping Devices: An Integrated Approach to Ion Channel Drug Discovery. *David Owen*, CeNeS

Session III

Chip-based Technologies

11:15 AM

The Batch-Clamp: An Integrated Platform for High Quality Electrophysiological Drug Screening.

Jan Behrends, Nanion

11:45 PM

High Throughput Patch Clamp Biochip Cartidges with Improved Quality Performance.

Jia Xu, Aviva Biosciences

12:15 PM Lunch

Session IV

More Automated Patch Clamp Systems

1:00 PM

The CytoPatch™ Technology for Automated, Parallel and Asynchronous Patch-Clamping.

Alfred Stett, Cytocentrics, Reutlingen; NMI Reutlingen, Germany

1:30 PM

High Quality Patch Clamp Screening Using Sophion's QPatch Systems. *Morten Bech*, Sophion Bioscience

2:00 PM Break

Session V

More High Throughput Electrophysiology

2:15 PM

IonWorks: High Throughput Electrophysiology for Drug Discovery. *Will Lachnit*, Molecular Devices, Inc.

2:45 PM

High-Performance Automated Electrophysiology.

Andy Blatz, Axon Instruments, Inc.

3:15 PM

Recordings of HERG Currents Using the Roboocyte™.

Béla Kelety, IonGate, Germany

3:45 PM Break

Session VI

Multielectrode Array Recording

4:00 PM

Recombinant Ion Channels on Silicon Chips, Capacitive Gating and Transistor Recording.

Peter Fromherz, Max Planck Institute for Biochemistry, Munich

4:30 PM

New Algorithms for Reconstruction of Intracellular Signals from Extracellular MEA Recordings of Myocytes.

Ulrich Egert, University of Freiburg, Germany

5:00 PM

New Drug Screening Tools Based on Multielectrode Arrays.

Ed Conley, Amersham Biosciences

5:30 PM

Closing Remarks.

Ian M. Herzberg, ALA Scientific Instruments

8:30 AM–6:00 PM, ROOM 001 A/B

SATELLITE MEETING

Protein-based Nanotechnology

Venkatesan Renugopalakrishnan, Biofold Inc.,
Randy Lewis, University of Wyoming, Co-Chairs

Sponsored by 3D Pharmaceuticals Inc., Exton, PA;
Kluwer Academic Publishers, Dordrecht, The Netherlands;
Girvan Institute of Technology, NASA Research Park;
Moffett Field, CA.

8:30 AM

The Comprehensive Hydrophobic Effect in Protein-based Polymers

Dan W. Urry, University of Minnesota

9:05 AM

The Mechanical Consequences of Biopolymeric Gradients in Byssal Threads

Herbert Waite, University of California, Santa Barbara

9:40 AM

Controlling Assembly of Fibrous Proteins

David Kaplan, Tufts University

10:15 AM Break

10:45 AM

Designing Spider Silks with Defined Properties

Randolph V. Lewis, University of Wyoming

11:20 AM

Producing Spider Silk Proteins at Commercial Levels

Costas Karatzas, Nexia Biotechnologies Inc

11:55 AM Lunch

1:00 PM

The Role of Collagen in Energy Storage and Dissipation by ECM.

Frederick H. Silver, UMDNJ—Robert Wood Johnson Medical School

1:35 PM

Design Principles for Self-Assembling Nano Structures Based on Biopolymers

Ray F. Salemme, President, 3D Pharmaceuticals

2:10 PM

Design of Protein-based Nanodevices

Venkatesan Renugopalakrishnan, Biofold Inc.

2:45 PM

Bacterial Rhodopsins, Light-driven Electrochemical and Optomechanical Devices

Roberto Bogomolni, University of California, Santa Cruz

3:20 PM Break

3:50 PM

Title to be announced.

Sumio Iijima, NEC, Japan and Meijo University, Nagoya, Japan

4:25 PM

The Role of Bacteriorhodopsin in Nanotechnology and Technical Applications

Markus A. Wolperdinger, Munich Innovative Biomaterials

5:00 PM

Design Principles of Bacteriorhodopsin Imaging Systems

Jussi Parkkinen, University of Joensuu

5:35 PM

Bacteriorhodopsin-based 3D Optical Memory

Jeff A. Stuart, Syracuse University

Saturday, March 1

All meeting rooms are in the Convention Center
unless otherwise noted.

9:00 AM–12:30 PM, ROOM 103 A/B

MOLECULAR BIOPHYSICS SUBGROUP

Cellular Quality Control: Fidelity Mechanisms in the Maintenance and Transfer of Genetic Information

David Millar, Chair

9:00 AM

Determinants of DNA Polymerase Proofreading

David Millar, Scripps Research Institute

9:45 AM

Molecular Mechanisms of DNA Mismatch Repair

Peggy Hsieh, National Institutes of Health

10:30 AM Business Meeting and Break

11:00 AM

**Missteps in tRNA Aminoacylation: Proofreading and
Repair Mechanisms**

Tamara Hendrickson, Johns Hopkins University

11:45 AM

**Fidelity of Aminoacyl-tRNA Selection on the Ribosome:
The Importance of Ribosome Dynamics**

Marina Rodnina, University of Witten/Herdecke

1:00–5:00 PM, ROOM 007 A-C

BIOENERGETICS SUBGROUP

Radical-mediated Mechanisms in Cell Function

Carmen Manella, Subgroup Chair

Olof Einarsdottir, University of California, Santa Cruz, and

Shelagh Ferguson-Miller, Michigan State University, Co-chairs

1:00 PM

Introduction

Olof Einarsdottir, University of California, Santa Cruz

1:10 PM

**Assembly of the Tyrosine Radical Cofactor in Galactose
Oxidase**

David Dooley, Montana State University

1:50 PM

**Class I Ribonucleotide Reductases: Towards Understanding
Radical Initiation and Long Range PCET: Use of
Semisynthetic R2s with Modified Tyrosines at 356**

JoAnne Stubbe, Massachusetts Institute of Technology

2:30 PM

**Facts and Fantasies: The Role of a Radical in the
Mechanism of Cytochrome Oxidase**

Robert Gennis, University of Illinois

3:10 PM Break

3:30 PM

Presentation of Young Bioenergeticist Award

Carmen Mannella, Wadsworth Center

3:40 PM

**Physiologically-relevant Reactions of Mitochondrial
Complex IV with the Auxiliary Substrate Nitric Oxide**

James Peterson, University of Pittsburgh School of Medicine

4:20 PM

**Ratiometric GFP Biosensors as Monitors of Cellular Redox
Status, pH and Reactive Oxygen Species**

S. James Remington, University of Oregon

7:00 PM Subgroup Business Dinner

1:00–5:00 PM, BALLROOM A

MEMBRANE BIOPHYSICS SUBGROUP

Protein Partners in the Regulation of Intracellular Calcium: No Singles Allowed

Barbara Ehrlich, Chair

1:00 PM

Introductory Remarks

1:10 PM

**Modulation of the Type I Inositol (1,4,5)-Trisphosphate
Receptor by PKA and PP1-alpha**

Ilya Bezprozvanny, UT Southwestern Medical Center
at Dallas

1:50 PM

**The Chaperones Calnexin and Calreticulin Interact with
ERp57 and SERCA2b to Modulate Ca²⁺ Oscillations in
Xenopus Oocytes**

Patricia Camacho, University of Texas, San Antonio

2:30 PM

Calcium on First and Second.....Who's on Third?

Gerda Breitwieser, Syracuse University

3:10 PM Break

3:30 PM

**Signaling Microdomains Define the Specificity of Signal
Transduction Pathways**

Patrick Delmas, CNRS, Marseille

4:10 PM

DHPR and RyR: What Couples This Couple in Excitation-Contraction Coupling?*Kurt Beam, Colorado State University*

4:50 PM Concluding Remarks

5:00 PM Business Meeting followed by Subgroup dinner and presentation of the KS Cole Award

1:00–5:00 PM, ROOM 001 A/B

BIOLOGICAL FLUORESCENCE SUBGROUP**New Fluorescence Methodologies for Molecular and Cellular Studies***Enrico Gratton, Chair*

1:00 PM

FRAP, FRET, & FCS in the Real World: Application to Glucose-Stimulated Insulin Secretion*David Piston, Vanderbilt University*

1:30 PM

New Developments in Fluorescence Fluctuation Spectroscopy*Joachim Muller, University of Minnesota*

2:00 PM

Bimolecular Fluorescence Complementation Analysis of Protein Interactions in Living Cells*Thomas Kerppola, University of Michigan School of Medicine*

2:30 PM Coffee Break

3:00 PM Business Meeting

3:30 PM Young Fluorescence Investigator Award Presentation

4:00 PM

Two-Photon Fluorescence and Lifetime Microscopy: New Tools to Study Skin Biology*Kerry Hanson, University of Illinois at Urbana-Champaign*

4:30 PM

Stalking Ribosomal Dynamics: In vitro and in vivo Fluorescence Studies*David Jameson, University of Hawaii*

1:00–6:00 PM, ROOM 006 A-C

**MEMBRANE STRUCTURE & ASSEMBLY
SUBGROUP
Cholesterol***Klaus Gawrisch, Chair*

1:00 PM

Introduction*Klaus Gawrisch, National Institutes of Health*

1:10 PM

Sphingomyelin/DOPC/Cholesterol: Phase Diagram of a 3-Component Mixture to Model the Outer Leaflet of a Plasma Membrane*Gerald Feigenson, Cornell University*

1:35 PM

Are Membrane Rafts in the Liquid-ordered Phase?*Jim Davis, University of Guelph*

2:00 PM

The Liquid-ordered State*Ole Mouritsen, Syddansk University, Odense, Denmark*

2:25 PM

Polar and Non-Polar Interactions of Cholesterol with Saturated and Mono-unsaturated Phosphatidylcholines*Marta Pasenkiewicz-Gierula, Jagiellonian University, Krakow, Poland*

2:50 PM

Computer Simulations of Phospholipid Membranes with Cholesterol*Max Berkowitz, University of North Carolina, Chapel Hill*

3:15 PM Break

3:30 PM

Seeing Spots: Miscibility Transitions in Lipid/Cholesterol Membranes*Sarah Keller, University of Washington, Seattle*

3:55 PM

Effect of Cholesterol on Interaction of Nucleic Acids with Cationic Liposomes: From Biophysics to Transfection*Yechezkel Barenholz, Hebrew University, Jerusalem, Israel*

4:20 PM

Selectivity in the Interactions of Lipids with Cholesterol and with Cholesterol-enriched Bilayer Domains*John Silvius, McGill University, Montreal, Canada*

4:45 PM

Role of Cholesterol in Model Membrane Rafts and in Postulated Lipid "Shells"*Kenneth Jacobson, University of North Carolina, Chapel Hill*

5:10 PM Business Meeting

1:00–9:30 PM, BALLROOM B

MOTILITY SUBGROUP

Molecular Motors: From Single Molecule Studies to Cellular Function

E. Michael Ostap, University of Pennsylvania
School of Medicine and *Claudia Veigel*, University of York,
Co-Chairs

1:00 PM
Introduction/Announcements

1:05 PM
Force Generation in Single Myosin Molecules under Differing Loads
Henry Shuman, University of Pennsylvania

1:40 PM
The Processive Stepping Mechanism of Myosin V
Ronald S. Rock, Stanford University

2:15 PM
Processive Motility Mechanism for a Class of Monomeric Kinesin Motors
Michio Tomishige, University of California, San Francisco

2:50 PM Annual Business Meeting

3:15 PM
Myosin VI in Vesicle Transport and Membrane Dynamics
John Kendrick-Jones, MRC Laboratory of Molecular Biology, Cambridge, UK

3:50 PM
Fluorescent Speckle Microscopy of Microtubules and Actin in Migrating Cells
Clare M. Waterman-Storer, Scripps Research Institute

4:25 PM
Discussion Session—From Selected Abstracts
David M. Warshaw, University of Vermont

5:00 PM Dinner Break

8:00 PM
E Pur Si Muove
Steven M. Block, Stanford University,
Evening Keynote Speaker

2:00–7:00 PM, ROOM 008 A/B

EXOCYTOSIS/ENDOCYTOSIS SUBGROUP

Molecular Mechanisms of Exocytosis and Endocytosis

Robert Chow, Chair

2:00 PM Welcome

2:15 PM
Loading, Tethering, Fusion and Release of Chromaffin Granules
Manfred Lindau, Cornell University

3:00 PM
Exocytosis of SLMVs and LDCVs in Pancreatic Beta-Cells Studied with the Aid of Capacitance Measurements and Ionotropic Membrane Receptors
Patrik Rorsman, University of Lund, Sweden

3:45 PM Break

4:00 PM
Title and speaker to be announced.

4:45 PM
Biochemical and Optical Studies of Exocytosis and Secretory Granule Dynamics
Ron Holz, University of Michigan

5:30 PM Break

5:45 PM Administrative matters pertaining to the new Subgroup

5:00–7:00 PM, OUTSIDE ROOMS 006/007

OPENING MIXER

A cocktail cash bar reception with light refreshments. All registered attendees welcome.

6:30–7:30 PM, ROOM 204 A/B

PERMEATION BIOPHYSICS CLUB MEETING

6:30–7:30 PM, ROOM 101 A/B

STUDENT TRAVEL GRANT & MARC AWARDEE RECEPTION

The reception is sponsored jointly by the Education and Minority Affairs Committees, and is in recognition of the Student Travel and MARC Awardees.

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Sunday, March 2

7:30–8:30 AM, ROOM 101 A/B

POSTDOCTORAL AND GRADUATE STUDENT BREAKFAST

The Early Careers Committee will host the annual breakfast forum for all students and postdoctoral trainees. Discussion will focus on career development activities of the Early Careers Committee, plans for future events, and other issues currently facing the younger members of the Society. The Breakfast is sponsored with funding from the Burroughs Wellcome Fund.

8:15–10:15 AM, BALLROOM A

SYMPOSIUM 1

Protein Folds, Function, and Evolution

Mark Gerstein, Yale University, Chair

8:15 AM

Comprehensive Analysis of Protein Networks and Disease Pathways

Gitte Neubauer, Cellzome, Heidelberg

8:45 AM

Remote Homology Inference and Protein Classification

Nick Grishin, University of Texas Southwestern, Dallas

9:15 AM

Discovery of Sequence-Structure Patterns across Diverse Proteins

Bonnie Berger, Massachusetts Institute of Technology

9:45 AM

Computational Proteomics

Mark Gerstein, Yale University

8:15–10:15 AM, BALLROOM B

SYMPOSIUM 2

Probing Excitability and Contractility by Gene Transfer

Eduardo Marbán, Johns Hopkins University, Chair

8:15 AM

Gene Therapy for Cardiac Arrhythmias

Eduardo Marbán, Johns Hopkins University

8:45 AM

Selective Neuronal Silencing via Ligand-activated Chloride Channels

Henry Lester, California Institute of Technology

9:15 AM

Dissection of Cardiac Repolarization in Genetically-altered Mice

Jeanne Nerbonne, Washington University, St. Louis

9:45 AM

Probing Structure Function Relations of Cardiac Myofilament Proteins by Transgenesis

R. John Solaro, University of Illinois, Chicago

8:15–10:15 AM

ROOMS 001 A/B, 006 A-C, 007 A-C, 204 A/B, 008 A/B

PLATFORM SESSIONS A—E

A—Myosin & Myosin-Family Proteins, Room 001 A/B

B—Vibrational Spectroscopy, Room 006 A-C

C—DNA Replication, Recombination, & Repair,
Room 007 A-C

D—Voltage-gated K Channels I, Room 204 A/B

E—Calcium Fluxes, Sparks, and Waves, Room 008 A/B

10:00 AM–2:00 PM, ROOM 103 A/B

STUDENT SYMPOSIUM

Richard Ludescher, Rutgers University, Organizer

10:00 AM

Undergraduate Mixer

11:00 AM

Seminar: Emerging Topics in Biophysics

12:10 PM

Emily Gray Award Lecture

Insights into the Structural Biology of HIV and the Role of Undergraduates

Michael F. Summers, HHMI, University of Maryland,
Baltimore County

1:00 PM

Undergraduate Poster Session & Reception

10:30 AM–12:30 PM, BALLROOM A

SYMPOSIUM 3

Molecular Mechanisms of Membrane Fusion: Protein Machines & Lipid Materials

Barry Lentz, University of North Carolina, Chair

10:30 AM

Opening Remarks

Barry Lentz, University of North Carolina

10:50 AM

Simple Fusion Machines: Structural Studies of Virus Proteins in Relation to the Mechanism of Membrane Fusion

John Skehel, National Institute for Medical Research, London

11:15 AM

Complex Fusion Machines: SNARE-mediated Membrane Fusion in the Secretory Pathway

Reinhard Jahn, Max-Planck Institute of Biophysical Chemistry, Gottingen

11:40 AM

How Might Proteins Drive Bilayer Fusion? Protein-Lipid Interplay in Fusion Mediated by Influenza Virus Hemagglutinin

Leonid Chernomordik, National Institutes of Health

12:05 AM

How Might Proteins Drive Fusion? Effects of Fusion Proteins on the Kinetics of Model Membrane Fusion

Barry Lentz, University of North Carolina

10:30 AM–12:30 PM, BALLROOM B

SYMPOSIUM 4

Actin and Tubulin—Passive Substrates or Active Players?

Thomas Pollard, Yale University, Chair

10:30 AM

Structural Dynamics of F-Actin

Edward Egelman, University of Virginia

11:00 AM

Biophysics of Bacterial Movements Powered by Actin Assembly

Julie Theriot, Stanford University

11:30 AM

Physical Aspects of the Growth and Regulation of Microtubule Structures

Marileen Dogterom, Institute for Atomic and Molecular Physics, Amsterdam

12:00 NOON

Actin Dynamics in Cellular Motility

Thomas Pollard, Yale University

10:30 AM–12:30 PM

ROOMS 001 A/B, 006 A-C, 204 A/B, 008 A/B

PLATFORM SESSIONS F—I

F— Protein Conformation & Dynamics, Room 001 A/B

G—Protein-Nucleic Acid Interactions, Room 006 A-C

H—Channel Regulation & Modulation, Room 204 A/B

I— Ryanodine Receptors, Room 008 A/B

11:00 AM–12:00 NOON, ROOM 006 D

EXHIBITOR SHOWCASE

Veeco Digital Instruments

12:30–2:00 PM, ROOM 007 A-C

HOW TO WRITE A GRANT

Presenters include *James Cassat*, NIGMS, *Jean Chin*, NIGMS, *Charles G. Edmonds*, NIGMS, *Catherine Lewis*, NIGMS, *Donald Schneider*, NIH.

Demystify the process! This panel discussion will enlighten those interested in attaining an NIH grant. While it cannot guarantee that an applicant will receive an NIH grant, panel participants will explain in detail the process and the system under which NIH grants are selected. The audience will be walked through the paperwork and provided with "hints" to make it easier to gain a grant.

1:45–3:45 PM, HALLS A/B

POSTER SESSIONS

(Numbers in parentheses refer to abstract numbers, found beginning on page 1A.)

Molecular Chaperones (128-131)

Enzymes (132-142)

Heme Proteins (143-169.1)

G Proteins (170-183)

Protein Assemblies and Aggregates (184-205)

DNA-Drug Interactions (206-215)

Chromatin (216)

Membrane Structure and Dynamics (217-240)

Peptide & Toxin Ion Channels (241-257)

Protein-Lipid Interactions I (258-281)

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Calcium Signaling Proteins (282-296)
 Endoplasmic Reticulum & Protein Trafficking (297-304)
 Intracellular Channels: Ca⁺⁺ Signaling (305-316)
 Voltage-gated Na Channels I (317-345)
 Voltage-gated K Channels I: Gating, Conduction
 & Inactivation (346-374)
 Inward Rectifier K Channels I: Gating and Conduction
 (375-396.1)
 Anion Channels (397-418)
 Ligand-gated Channels (419-445)
 Biophysics of Ion Permeation (446-463)
 Cardiac Muscle I (464-488.1)
 Smooth Muscle (489-518)
 Ryanodine Receptors I (519-541)
 Microtubules & Microtubule-binding Proteins (542-553)
 Myosin & Myosin-Family Proteins I (554-573)
 EPR Spectroscopy (574-581)
 Single Molecule Biophysics I (582-608)

2:00–3:00 PM, ROOM 006D

EXHIBITOR SHOWCASE

Asylum Research

2:00–3:30 PM, ROOM 103 A/B

EDUCATION AND MINORITY AFFAIRS COMMITTEES FORUM

Mechanisms for Retention of
Underrepresented Students in
Graduate Programs

2:00 PM

Government Programs to Increase the Retention of
Underrepresented Minority Students in Graduate Programs
Roosevelt Johnson, National Science Foundation

2:30 PM

Private Programs to Increase and Enhance Minority Training
Mike Summers, University of Maryland, Baltimore

3:00 PM

Multiplex Your Training for Competitive Advantage
Bryant Moore, Medtronic

3:15–4:15 PM, ROOM 006D

EXHIBITOR SHOWCASE

Molecular Imaging

4:00–6:00 PM, BALLROOM A

SYMPOSIUM 5

Countering the Emerging Biological Threat

Jill Trehubella, Los Alamos National Laboratory, Chair

4:00 PM

The Emerging Threat from Infectious Diseases

Jill Trehubella, Los Alamos National Laboratory

4:30 PM

The TB Structural Genomics Project: Integrating High-throughput Crystallography, Genetics, and Drug Discovery

James Sacchettini, Texas A&M University

5:00 PM

Anthrax Toxin: Structure, Activity, and New Inhibitors

R. John Collier, Harvard University

5:30 PM

Structure-Function Based Biosensors for
Pathogen Detection

Basil Swanson, Los Alamos National Laboratory

4:00–6:00 PM

BALLROOM B, ROOMS 001 A/B, 006 A-C, 007 A-C, 204 A/B

PLATFORM SESSIONS J–N

J— Cardiac Muscle, Ballroom B

K— Mechanosensitive Channels, Room 001 A/B

L— Novel Imaging and Optical Microscopy, Room 006 A-C

M— Voltage-gated Na Channels, Room 007 A-C

N— Mitochondrial Channels, Room 204 A/B

6:00–9:00 PM, HALL B

SRAA POSTER COMPETITION

This session, hosted by the Education Committee, features students who are presenting posters at the meeting. In the competition, students give a five-to-ten minute verbal presentation of their posters to one or more judges. Candidates should post their abstracts by 6:00 PM for judging purposes. Candidates must be present for the entire session.

6:00–7:00 PM, ROOM 007 D

BIOPHYSICAL SOCIETY OF CANADA MEETING

6:00–8:00 PM, ROOM 102 A

CHINESE BIOPHYSICISTS NETWORK (CBNET) ANNUAL MEETING

7:30–9:30 PM, BALLROOM A

WORKSHOP I

Physical Techniques in Proteomics

Michael Snyder, Yale University, Chair

7:30 PM

Global Analysis of Protein Activities Using Protein Chips

Michael Snyder, Yale University

7:50 PM

Analysis of the Proteome of Budding Yeast

Erin O'Shea, University of California, San Francisco

8:10 PM

Proteomic Approaches to Dissecting Cellular Function

Brian Chait, Rockefeller University

8:30 PM

Mapping Genetic Networks with Ordered Arrays of Yeast Deletion Mutants

Charlie Boone, University of Toronto

8:50 PM

Toward a Proteome Atlas for *C. elegans*

Marc Vidal, Harvard University

9:10 PM

Towards Comprehensive Proteomics of Cells

John Yates, Scripps Research Institute

7:30–9:30 PM, ROOM 001 A/B

WORKSHOP II

Overexpression of Membrane Proteins

Robert Nakamoto, University of Virginia, Chair

7:30 PM

Expression and Purification of G-Protein-coupled Receptors for Structure Determination

Reinhard Grishammer, National Institutes of Health

7:50 PM

Overexpression of Mitochondrial Transport Proteins

Ronald Kaplan, Finch Medical College

8:10 PM

Understanding the Mechanism of Copper Transport through Functional Expression of the Wilson's Disease Protein

Svetlana Lutsenko, Oregon Health and Science University

8:30 PM

Genomics Approach to Expression of Membrane Proteins from *Mycobacterium Tuberculosis*

Robert Nakamoto, University of Virginia

8:50 PM

Expression of P-Glycoprotein in the Yeast *Pichia pastoris*

Ina Urbatsch, Rochester University

9:10 PM

A Lipid View on Membrane Protein Expression

Ben de Kruijff, Utrecht University

7:30–9:30 PM, ROOM 103 A/B

WORKSHOP III

Quantifying Reversible Macromolecular Association

Jack Correia, University of Mississippi Medical Center, Chair

7:30 PM

Introduction

Jack Correia, University of Mississippi Medical Center

7:35 PM

Analysis of Protein-Nucleic Interactions by Sedimentation Equilibrium and Fluorescence Spectroscopy

Jim Cole, University of Connecticut

7:55 PM

Cooperative Interactions in the Ca^{2+} -Calmodulin and Ca^{2+} -S100P Systems by Titration Calorimetry

George Makhatadze, Penn State College of Medicine

8:15 PM

Quantifying the Energetics of Cooperativity in a Ternary Protein Complex

Roy Marriuzza, Center for Advanced Research in Biotechnology

8:35 PM

Quantitative Characterization of Heterologous Interactions by Sedimentation Velocity

Walter Stafford, Boston Biomedical Research Institute

8:55 PM

Protein Dynamics Near Membrane Surfaces: Measurement by Total Internal Reflection with Fluorescence Correlation Spectroscopy

Nancy Thompson, University of North Carolina

9:15 PM

Hydrodynamic Size-and-Shape Distributions of Protein Complexes by Global Modeling of Sedimentation and Dynamic Light Scattering

Peter Schuck, National Institutes of Health

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Monday, March 3

7:30–8:30 AM, ROOM 101 A/B

BIOPHYSICAL SOCIETY BUSINESS MEETING

All Society Members are encouraged to attend. Continental breakfast will be served.

8:15–10:15 AM, BALLROOM A

SYMPOSIUM 6

Mechanochemistry of Unconventional Myosins

Kathleen Trybus, University of Vermont, Chair

8:15 AM

Mechanochemistry of Unconventional Myosin V

Kathleen Trybus, University of Vermont

8:45 AM

What Determines the Myosin Stepsize?

Toshio Yanagida, Osaka University

9:15 AM

The Mechanism of Myosin VI: How a Little Motor Takes a Big Step

Sarah Rice, Stanford University

9:45 AM

Myosin-1c Regulates Tension on Auditory Transduction Channels

David Corey, Harvard Medical School

8:15–10:15 AM, BALLROOM B

SYMPOSIUM 7

Chaperones—

Diversity in Structure and Mechanism

Sue Wickner, National Institutes of Health, Chair

8:15 AM

Mechanism of Hsp70 Chaperone Machines

Bernd Bukau, University of Heidelberg

8:45 AM

Folding-active States of the Chaperonin GroEL

Helen Saibil, Birkbeck College, London

9:15 AM

Protein Unfolding in the Cell

Andreas Matouschek, Northwestern University

9:45 AM

Protein Recognition and Remodeling by Clp/Hsp100 Chaperones in Proteolysis

Sue Wickner, National Institutes of Health

8:15–10:15 AM

ROOMS 001 A/B, 006 A-C, 007 A-C, 103 A/B, 204 A/B

PLATFORM SESSIONS O—S

O—Protein-Lipid Interactions, Room 001 A/B

P—Exocytosis & Endocytosis, Room 006 A-C

Q—Biotechnology & Bioengineering, Room 007 A-C

R—Membrane and Membrane Protein Structure & Dynamics
Room 103 A/B

S—Cyclic Nucleotide-gated Channels, Room 204 A/B

9:00–10:00 AM, ROOM 006 D

EXHIBITOR SHOWCASE

MicroCal, LLC

10:30–11:30 AM, ROOM 101 A/B

NEW MEMBER WELCOME COFFEE

All new members to the Biophysical Society are invited for coffee and cookies and to find out more about the Society's activities.

10:30 AM–12:30 PM, BALLROOM A

SYMPOSIUM 8

New and Notable

Program information to be announced.

10:30 AM–12:30 PM

ROOMS 001 A/B, 006 A-C, 007 A-C, 103 A/B, 204 A/B

PLATFORM SESSIONS T—X

T—Muscle Mechanics & Ultrastructure, Room 001 A/B

U—Single Molecule Biophysics I, Room 006 A-C

V—DNA, RNA Structure & Conformation, Room 007 A-C

W—Calcium Signaling Pathways, Room 103 A/B
X—Ligand-gated Channels, Room 204 A/B

12:00 NOON–1:00 PM, ROOM 102 A

PUBLIC AFFAIRS COMMITTEE MEETING

An integral part of the Biophysical Society's goal, the Public Affairs Committee meeting brings together its members annually to form an agenda for the coming year.

12:30–2:00 PM, ROOM 008 A/B

CPOW WORKSHOP

Advancing in a New Position

Beth A. Fischer, Survival Skills and Ethics Program,
University of Pittsburgh, Moderator

This workshop will cover the basics of getting promoted in both academia and industry, and will discuss the critical variables for success. Learn about hiring, supervising, and mentoring staff and students. The workshop will also include discussion of conflict resolution in the workplace and balancing personal and professional responsibilities.

1:00–2:00 PM, ROOM 101 A/B

CONGRESSIONAL LIAISON COMMITTEE MEETING

Bill Leinweber, Vice President, Research!America, Guest Speaker

Come one, come all to the Congressional Liaison Committee's annual meeting! BPS members interested in science and public policy will be treated to snacks, the latest legislative updates, and plans for the upcoming year.

1:45–3:45 PM, HALLS A/B

POSTER SESSIONS

(Numbers in parentheses refer to abstract numbers,
found beginning on page 1A.)

Protein Conformation & Dynamics I (749-778.1)
Protein Folding & Stability I (779-808)

Protein-Ligand Interactions I (809-831)
Protein Structure I (832-850.1)
Protein Design (851-857)
Physical Chemistry (858-864)
DNA, RNA Structure & Conformation (865-894)
Nucleic Acids, Other (895-898)
Membrane Dynamics & Bilayer Probes I (899-920)
Membrane Transporters & Exchangers I (921-938)
Membrane Fusion and Lipid-Protein Interactions (939-968)
Calcium in Heart (969-986)
Mitochondrial Channels (987-1007)
Exocytosis & Endocytosis (1008-1033)
Voltage-gated Na Channels II (1034-1058)
Voltage-gated K Channels II: Gating, Conduction
& Inactivation (1059-1084.1)
Inward Rectifier K Channels II: Cellular Assembly, Function
and Modulation (1085-1106)
Acetylcholine Receptors (1107-1126)
Mechanosensitive Channels (1127-1140)
Channel Regulation & Modulation I (1141-1161)
Cardiac Muscle II (1162-1187)
Actomyosin Interactions (1188-1206)
Muscle Regulatory Proteins I (1207-1232)
Actin & Actin-binding Proteins (1233-1249)
Excitation-Contraction Coupling I (1250-1274)
Ion Motive ATPases (1275-1305)
Rhodopsins (1306-1322)
Bacterial & Plant Photosynthesis (1323-1332.1)
Solution NMR (1333-1339.1)
Solid-State NMR (1340-1354)
Cryo Electron Microscopy & Reconstruction (1355-1369)
Structure-based Drug Design (1370-1378)
Imaging and Optical Microscopy: FRFT, Multiphoton
& Tweezers (1379-1390)
Fluorescence Spectroscopy: Biophysical Applications
of Fluorescence Spectroscopy (1391-1419.1)
Biotechnology & Bioengineering (1420-1452)
Single Molecule Biophysics II (1453-1481)
Bioinformatics (1482-1495)

4:00–5:00 PM, ROOM 006 D

EXHIBITOR SHOWCASE **Leica Microsystems, Inc.**

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4:00–6:00 PM, BALLROOM A

SYMPOSIUM 9**Membrane Trafficking and Targeting***Suzanne Scarlata*, State University of New York,
Stony Brook, Chair

4:00 PM

Keeping G Proteins on the Plasma Membrane*Suzanne Scarlata*, State University of New York, Stony Brook

4:30 PM

Peptides and Phosphoinositides as Traffic Tickets*Jim Hurley*, National Institutes of Health

5:00 PM

Organizing Modular Domains for Membrane Targeting and Intramolecular Regulation*David Lambright*, University of Massachusetts

5:30 PM

The Golgi Apparatus: A Two-Phase Membrane System for Protein Retention and Secretory Transport*Jennifer Lippincott-Schwartz*, National Institutes of Health

4:00–6:00 PM, BALLROOM B

SYMPOSIUM 10**Topoisomerases and Recombinases:
Enzymes that Push DNA Around***James Berger*, University of California, Berkeley, Chair

4:00 PM

Flp Recombinase Structure and Mechanism*Phoebe Rice*, University of Chicago

4:30 PM

Single Molecule Studies of Topoisomerases*Vincent Croquette*, Centre National de la Recherche Scientifique, Paris

5:00 PM

Exploring DNA Structure and Enzymology Using Single Molecule Methods*Nicholas Cozzarelli*, University of California, Berkeley

5:30 PM

A Different Twist on an Old Problem: Structures and Mechanism of Type IIB Topoisomerases*James Berger*, University of California, Berkeley

4:00–6:00 PM

ROOMS 006 A-C, 007 A-C, 103 A/B, 204 A/B, 001 A/B

PLATFORM SESSIONS AA–AE

AA—Kinesins & Microtubules, Room 006 A-C

AB—Electron Transfer Systems & Proton Pumps,
Room 007 A-C

AC—Membrane Transporters & Exchangers, Room 103 A/B

AD—Voltage-gated K Channels II, Room 204 A/B

AE—Protein Assemblies & Aggregates, Room 001 A/B

8:00–9:30 PM, BALLROOM A

**AWARDS CEREMONY
& NATIONAL LECTURE***Wilma Olson*, Rutgers University, and Society President, Chair

8:00 PM

Presentation of Society Awards

8:45 PM

National Lecture

From Protein Structure to Biological Function and Evolution*Janet Thornton*, European Bioinformatics Institute

9:30 PM–MIDNIGHT, INSTITUTE OF TEXAN CULTURES

SOCIETY RECEPTION & DANCE

Registrants are invited to attend the Society Reception following the National Lecture. Live music will accompany a dessert buffet. The cost is included in the registration fee. Shuttle service will be provided to and from the Marriott Hotel. Badges will be required for admittance.

Tuesday, March 4

8:15–10:15 AM, BALLROOM A

SYMPOSIUM 11

Single Molecule Folding and Catalysis

Jane Clarke, University of Cambridge, Chair

8:15 AM

Protein Mechanics Studied with Single Molecule Force Spectroscopy

Hongbin Li, Columbia University

8:45 AM

Structural Dynamics and Enzymatic Activity of Single RNA Molecules

Xiaowei Zhuang, Harvard University

9:15 AM

Exploring the RNA Folding Landscape

Daniel Herschlag, Stanford University

9:45 AM

Combining Protein Engineering and Dynamic Force Microscopy to Examine Protein Folding Landscapes

Jane Clarke, University of Cambridge

8:15–10:15 AM, BALLROOM B

SYMPOSIUM 12

Helicases and Motor Proteins that Act on Nucleic Acids

Dale Wigley, Cancer Research United Kingdom, Chair

8:15 AM

Relating Structure to Mechanism in Helicases

Dale Wigley, Cancer Research United Kingdom

8:45 AM

Evidence for Functional Monomeric and Multimeric Forms of Dda Helicase

Kevin Raney, University of Arkansas for Medical Sciences at Little Rock

9:15 AM

Unzipping the Mysteries of Helicases

Smita Patel, University of Medicine and Dentistry of New Jersey

9:45 AM

Single-Molecule Observations of DNA Denaturation: Mechanical and Enzymatic Effects

Terence Strick, Cold Spring Harbor Laboratory

8:15–10:15 AM

ROOMS 001 A/B, 006 A-C, 007 A-C, 103 A/B, 204 A/B

PLATFORM SESSIONS AF–AJ

AF— Self-Assembled-Session: Recent Advances in Pulmonary Surfactant Biophysics, Room 001 A/B

AG— Protein Design & Assembly, Room 006 A-C

AH— Fluorescence Spectroscopy, Room 007 A-C

AI— Inward Rectifier K Channels, Room 103 A/B

AJ— Smooth Muscle, Room 204 A/B

10:30 AM–12:30 PM, BALLROOM A

SYMPOSIUM 13

Macromolecular Signaling and Trafficking of Ion Channels

Lily Jan, University of California, San Francisco, Chair

10:30 AM

Traffic Regulation of Channel Numbers

Lily Jan, University of California, San Francisco

11:00 AM

The b2 Adrenergic Receptor - Cav1.2 Ca²⁺ Channel Signaling Complex

Johannes W. Hell, University of Iowa

11:30 AM

The KCNQ1/KCNE1 Macromolecular Complex: Disruption by Mutation and Risk of Cardiac Arrhythmia

Robert Kass, Columbia University

12:00 NOON

Targeting of Ion Channels in Neurons

James Trimmer, State University of New York, Stony Brook

10:30 AM–12:30 PM, BALLROOM B

SYMPOSIUM 14

Nucleic Acid Structure and Dynamics

James R. Williamson, Scripps Research Institute, Chair

10:30 AM

Assembly of the 30S Ribosomal Subunit

James R. Williamson, Scripps Research Institute

11:00 AM

Unfolding RNA Molecules by Force

Ignacio Tinoco, University of California, Berkeley

11:30 AM

Micromechanical Study of DNA and DNA-Protein Complexes*John F. Marko*, University of Illinois at Chicago

12:00 NOON

Sequence and Topology in RNA Folding*Sarah Woodson*, Johns Hopkins University

10:30 AM–12:30 PM

ROOMS 001 A/B, 006 A-C, 007 A-C, 103 A/B, 204 A/B

PLATFORM SESSIONS AK–AO

AK— Muscle Regulatory Proteins, Room 001 A/B

AL— Ion Motive ATPases, Room 006 A-C

AM—Self-Assembled-Session: Mitochondria & Apoptosis,
Room 007 A-CAN— G Proteins, Membrane Receptors,
& Signal Transduction, Room 103 A/B

AO— Membrane Structure & Phase Behavior, Room 204 A/B

12:00 NOON–2:30 PM, ROOM 008 A/B

NIGMS PROTEIN STRUCTURE INITIATIVE

The director and several of the advisers of the Protein Structure Initiative (PSI) will describe the progress to date and seek input regarding future developments of this project in an informational session. The PSI is an effort by the National Institute of General Medical Sciences (NIGMS), a component of the National Institutes of Health, U.S. Department of Health and Human Services. The PSI, a large-scale effort to determine systematically new and non-redundant protein structures, funds nine structural genomics research centers around the country.

12:45–2:15 PM, ROOM 204 A/B

**EARLY CAREER DEVELOPMENT
PANEL DISCUSSION****Advisor Selection***Gisela Beutner*, University of Rochester, Moderator

Panelists

Francis Separovic, University of Melbourne*Sean Wilson*, University of Nevada School of Medicine*Jonathan King*, Massachusetts Institute of Technology

The Early Career Committee is sponsoring the second annual Career Development Panel, on the topic of selecting a postdoc-

toral or graduate advisor. The panelists will discuss the duties and responsibilities of advisors, different advisory styles and advisor/advisee conflict resolution. Audience participation will be encouraged. This event is partially sponsored with funding from the Burroughs Wellcome Fund.

1:45–3:45 PM HALLS A/B

POSTER SESSIONS

(Numbers in parentheses refer to abstract numbers, found beginning on page 1A.)

Protein Folding & Stability II (1629-1658)

Protein-Ligand Interactions II (1659-1676)

Physical Chemistry (1677-1694)

Membrane Proteins I (1695-1715)

Protein Structure II (1716-1736)

Replication, Recombination, Transcription, and Repair
(1737-1754)

Virus Structure & Assembly (1755-1764)

Protein-Nucleic Acid Interactions (1765-1791.1)

Membrane Rafts & Lipid Phase Behavior (1792-1821)

Membrane Dynamics & Bilayer Probes II (1822-1846)

Protein-Lipid Interactions II (1847-1867)

Calcium Fluxes, Sparks, and Waves (1868-1890)

Calcium Signaling Pathways (1891-1915)

Membrane Receptors & Signal Transduction I (1916-1937)

Cyclic Nucleotide-gated Channels (1938-1954)

Voltage-gated Ca Channels I: Gating and Conduction
(1955-1974)Cardiac Electrophysiology: Excitation and Arrhythmogenesis—
Theory & Pharmacology (1975-1993)Voltage-gated K Channels III: Cellular Assembly, Function
& Modulation (1994-2023)

Neuronal Systems & Modeling (2024-2033)

Smooth & Skeletal Muscle Electrophysiology (2034-2047)

Cardiac Electrophysiology: Focus on Physiology
and Development (2048-2074)

Ryanodine Receptors II (2075-2092)

Excitation-Contraction Coupling II (2093-2115)

Cytoskeleton (2116-2145)

Kinesin, Dynein, and Related Enzymes (2146-2164)

Muscle Mechanics & Ultrastructure I (2165-2191)

Myosin & Myosin-Family Proteins II (2192-2205)

Electron Transfer Systems & Proton Pumps (2206-2221)

Oxidative Phosphorylation (2222-2228.1)

Protein Structure Prediction (2229-2236.1)

Computational Methods (2237-2251)

Molecular Dynamics (2252-2269)

Vibrational Spectroscopy (2270-2274)

Atomic Force Microscopy (2275-2297)

Single Molecule Biophysics III (2298-2314)

Techniques of Fluorescence Spectroscopy (2315-2334)

4:00–6:30 PM, BALLROOM A

SYMPOSIUM 15
Awards Symposium

Wilma Olson, Rutgers University, and Society President, Chair

4:00 PM

**Michael & Kate Bárány Award for
Young Investigators**

Patricia Jennings, University of California, San Diego
**The Role of Surface Topography in Folding
and Localization**

4:30 PM

Distinguished Service Award

Marvin Cassman, NIH, NIGMS
Biophysics, Past and Future

5:00 PM

Founders Award

Irwin Kuntz, University of California, San Francisco
Title to be announced.

5:30 PM

Margaret Oakley Dayhoff Award

Hao Wu, Cornell University Weill Medical College
**Apoptotic and Inflammatory Signaling:
Perspectives from Structural Studies**

6:00 PM

Avanti Award in Lipids

Stephanie Tristram-Nagle, Carnegie Mellon University
John F. Nagle, Carnegie Mellon University
**Thermodynamics, Structure, Fluctuations and Interactions
of Lipid Bilayers**

4:00–6:00 PM

ROOMS 001 A/B, 006 A-C, 007 A-C, 103 A/B, 204 A/B

PLATFORM SESSIONS AP-AT

AP— Actomyosin Interactions, Room 001 A/B
AQ— Voltage-gated Ca Channels, Room 006 A-C
AR— Membrane Fusion and Protein-Lipid Interactions,
Room 007 A-C
AS— Protein-Ligand Interactions, Room 103 A/B
AT— Cardiac Electrophysiology, Room 204 A/B

5:30–8:00 PM, ROOM 101 A/B

KOREAN BIOPHYSICISTS MEETING

8:00–10:00 PM, ROOM 006 D

**SOCIEDAD DE BIOFISICOS LATINO
AMERICANOS (SOBLA) MEETING**

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Wednesday, March 5

8:15–10:15 AM, BALLROOM A

SYMPOSIUM 16

Biophysics in situ

Wolfhard Almers, Oregon Health and Science University, Chair

8:15 AM

Intracellular Confocal Spectroscopy: On the Look-out for Single Molecules

Petra Schwille, Max-Planck Institute, Göttingen

8:45 AM

Observing Proteins in Their Natural Habitat

Philippe Bastiaens, European Molecular Biology Laboratory, Heidelberg

9:15 AM

Imaging Life 100nm beneath the Cell Surface by Evanescent Field Microscopy

Wolfhard Almers, Oregon Health and Science University

9:45 AM

T Cell Motility in vivo: A Random Walk Through the Lymph Node

Michael Cabalan, University of California, Irvine

8:15–10:15 AM, BALLROOM B

SYMPOSIUM 17

Calmodulin Regulation of Ion Channels

John Adelman, Oregon Health and Science University, Chair

8:15 AM

Unexpected Regulatory Modes in Calmodulin's Embrace with Ca Channels

David Yue, Johns Hopkins University

8:45 AM

Calmodulin Modulation of Ryanodine Receptors

Gerhard Meissner, University of North Carolina, Chapel Hill

9:15 AM

Calmodulin Indirectly Facilitates L-type Ca²⁺ Channels by Distinct High and Low Activity Mechanisms

Mark Anderson, Vanderbilt University

9:45 AM

Calmodulin and SK Channels: Molecular Mechanisms of Calcium-gating

John Adelman, Oregon Health and Science University

8:15–10:15 AM

ROOMS 001 A/B, 007 A-C, 103 A/B

PLATFORM SESSIONS AU–AW

AU—Actin & Cytoskeleton, Room 001 A/B

AV—Self-Assembled-Session: Structure & Dynamics of Peptides, Room 007 A-C

AW—Anion Channels, Room 103 A/B

10:30 AM–12:30 PM, BALLROOM A

SYMPOSIUM 18

Microtubule Motors: Structures and Mechanisms

Joe Howard, Max-Planck Institute, Dresden, Chair

10:30 AM

Microtubule Depolymerization by the Kinesin-related Protein MCAK

Joe Howard, Max-Planck Institute, Dresden

11:00 AM

A New Conformation of a Kinesin Motor

Sharyn Endow, Duke University

11:30 AM

Molecular Organization of an Axonemal Dynein Studied by SAXS Analysis and the Single Particle Analysis of Electron Microscopy

Kazuhiko Oiwa, Kansai Advanced Research Center

12:00 NOON

The Diversity of Molecular Motors

Ron Milligan, Scripps Research Institute

10:30 AM–12:30 PM, BALLROOM B

SYMPOSIUM 19

Structural Integration—Chromatin at Many Levels of Detail

Jeffrey Hansen, University of Texas Health Science Center, San Antonio, Chair

10:30 AM

Structure and Dynamics of Nucleosomal DNA

Karolin Luger, Colorado State University

11:00 AM

Structural Studies of Lysine Methylation in Histone H3 Tail

Sepideh Khorasanizadeh, University of Virginia

11:30 AM

Histone Domains Involved in the Assembly and Stabilization of Secondary and Tertiary Chromatin Structure

Jeffrey Hansen, University of Texas Health Science Center

12:00 NOON

Beyond the Nucleosome: 3D Structural Approaches to Chromatin and Chromatin Remodeling Complexes

Chris Woodcock, University of Massachusetts

10:30 AM–12:30 PM

ROOMS 001 A/B, 006 A-C, 103 A/B, 204 A/B

PLATFORM SESSIONS BA–BB, BD–BE

BA—Self-Assembled-Session: Lateral and Rotational Motions of Cell Surface Molecules, Room 001 A/B

BB—Ion Channels, Other, Room 006 A-C

BD—Single Molecule Biophysics II, Room 103 A/B

BE—Protein Folding & Stability, Room 204 A/B

1:00–3:00 PM, HALLS A/B

POSTER SESSIONS

(Numbers in parentheses refer to abstract numbers, found beginning on page 1A.)

Membrane Proteins II (2403-2422)

Protein Conformation II (2423-2457)

Protein-Ligand Interactions III (2458-2483)

Physical Chemistry (2484-2501)

Protein-Lipid Interactions III (2502-2524)

Membrane Transporters & Exchangers II (2525-2543)

Membrane Receptors & Signal Transduction II (2544-2558)

Gap Junction Channels (2559-2573)

Erythrocyte Membranes (2574-2578)

Intercellular Communication (2579-2583)

Epithelial Channels & Physiology (2584-2598)

Bacterial Channels (2599-2611.1)

Voltage-gated Ca Channels II: Signalling Complexes, Function and Modulation (2612-2639)

Voltage-gated K Channels IV: Slo Channels (2640-2655)

Voltage-gated K Channels V: KCNH, KCNQ, & KCNE Subunits (2656-2684)

Channel Regulation & Modulation II (2685-2706)

Ion Channels, Other (2707-2735)

Muscle Mechanics & Ultrastructure II (2736-2762)

Muscle Regulatory Proteins II (2763-2788)

Cell Motility & Cytoskeleton (2789-2794)

Excitation-Contraction Coupling III (2795-2819)

Biophysical Chemistry, Other (2820-2835)

Theory (2836-2846)

Imaging and Optical Microscopy (2847-2876)

1:00–3:00 PM, HALLS A/B

LATE POSTER SESSION

All abstracts submitted after October 7, 2002 will be programmed for a special late-poster session on Wednesday, March 5, 2003. The abstracts will be printed in the Onsite Addendum, which is distributed at the Annual Meeting.

STUDENT RESEARCH ACHIEVEMENT AWARD (SRAA) COMPETITION

These posters will be displayed for judging on Sunday, March 2, 6:00–9:00 PM, in the SRAA poster board area, marked poster boards S1–S58, in Hall B. Posters will also be presented during the regular daily sessions as programmed below. “S” board numbers before each title indicates where the poster will be posted during the Sunday evening competition.

Sunday, March 2

BOARD S1

“Coordinated” Gating of Multiple Ryanodine Receptor Channels (RYRs). *Julio Copello* (77-Plat)

BOARD S2

Intragenic Complementation in Argininosuccinate Lyase. *Bomina Yu* (137-Pos, Board B10)

BOARD S3

The Interaction of Tetrahydrobiopterin with the Oxygenase Domain of Inducible Nitric Oxide Synthase. *David Li* (162-Pos, Board B35)

BOARD S4

Subcellular Localization of Sex Steroid Hormone Receptors in Mouse Ventricles. *Eric Lizotte* (180-Pos, Board B54)

BOARD S5

A Method to Grow a Large Number of Giant Unilamellar Vesicles. *Geoffrey Lambright* (240-Pos, Board B114)

BOARD S6

Domain-specific Interactions of Calmodulin with Ryanodine Receptor Type 1. *Rhonda Newman* (294-Pos, Board B168)

BOARD S7

A Locked-Open Mutant of the Shaker K⁺ Channel does not Alter the Affinity for Pore Blockers. *Sarah Webster* (364-Pos, Board B238)

BOARD S8

Inhibition of Kir2.1 Channel Activity by Multiple Amino Acid Substitutions at E303 Location on C-Terminus Domain. *Sibinka Bajic* (379-Pos, Board B253)

BOARD S9

Mobility of Taxol in Microtubule Bundles. *Jennifer Ross* (551-Pos, Board B426)

BOARD S10

Deciphering Calmodulin and CaM-Kinase II Binding Dynamics by Two-Photon Cross-Correlation Spectroscopy. *Sally Kim* (588-Pos, Board B463)

BOARD S11

Single Molecule Force Spectroscopy of the Integrin LFA-1/ICAM-1 Interaction. *Xiaohui Zhang* (591-Pos, Board B466)

Monday, March 3

BOARD S12

Probing Vesicle Dynamics Inside Single Synapses. *Matthew Shtrahman* (643-Plat)

BOARD S13

The Structure and Function of the Neuron-specific Calmodulin Binding Protein PEP-19. *J. Dickerson* (697-Plat)

BOARD S14

Molecular Cloning of a Novel Mouse Thymus Na⁺/Ca²⁺ Exchanger. *Xinjiang Cai* (727-Plat)

BOARD S15

An AFM Study of the (α)5(β)1 Interaction with Fibronectin-Derived Biomimetic Peptides. *Anastasia Mardilovich* (815-Pos, Board B66)

BOARD S16

The Solution Structure of Hexadecanoic-linked Acyl Carrier Protein from Mycobacterium Tuberculosis. *Bainan Wu* (840-Pos, Board B91)

BOARD S17

Calcium Binding Affinity of De Novo Designed Calcium Binding Sites in CD2. *Lisa Jones* (853-Pos, Board B105)

BOARD S18

Rational Design of Calcium Biosensors. *April Ellis* (854-Pos, Board B106)

BOARD S19

The Contribution of Charge and Ligand Type to Metal-binding Affinity and Conformational Change. *Anna Wilkins* (855-Pos, Board B107)

BOARD S20

Probing Potential Metal Binding Sites in the Hammerhead Ribozyme Using NMR Spectroscopy. *Edith Osborne* (874-Pos, Board B126)

BOARD S21

Influence of Co-Solutes on the Melting and Spectroscopic Properties of DNA Dumbbells with Dinucleotide Repeat Stems. *Kathleen Mandell* (878-Pos, Board B130)

BOARD S22

Facilitated Phosphatidylserine Flip-Flop Using A Synthetic Steroid-derived Scramblase. *J. Boon* (901-Pos, Board B153)

BOARD S23

Fluorescent Sensor for Phosphatidylserine, a Low-Cost Substitute for Annexin V. *Atanas Koulov* (918-Pos, Board B170)

BOARD S24

Synthesis, Enhanced Fusogenicity, and Solid State NMR of Cross-linked Oligomeric HIV-1 Fusion Peptides. *Rong Yang* (941-Pos, Board B193)

BOARD S25

N and C Terminal Residues in Concert: Chimeric Channels Reveal the Symphony. *Kavitha Sankaranarayanan* (1084.1-Pos, Board B336.1)

BOARD S26

NMR Analysis of Methyl Groups in the 240kDa Arp2/3 Complex and Model Systems up to 560kDa. *Mara Kreishman-Deitrick* (1336-Pos, Board B589)

BOARD S27

Constant-Force Scanning Line Optical Tweezers. *Rajalakshmi Nambiar* (1387-Pos, Board B641)

BOARD S28

Hyperglycemia-induced Glycosylation Alters Red Blood Cell Morphology. *Bijukumar Pillai* (1409-Pos, Board B663)

BOARD S29

A Fluorometric Assay for Sterol Oxidation and Its Applications. *Michelle Olsher* (1417-Pos, Board B671)

BOARD S30

Organic Nanowire Arrays as Potential Transduction Elements in Biosensors. *Mandeep Rayat* (1428-Pos, Board B683)

BOARD S31

From Cell Aggregates to Artificial Tissues. *Karoly Jakab* (1444-Pos, Board B699)

Tuesday, March 4**BOARD S32**

Collagen Model Peptides: Support for an Internal Nucleation Site in Type I Collagen. *Michael Bryan* (1636-Pos, Board B8)

BOARD S33

Reversible Unfolding and Folding of Metallothionein by Stepwise Quasi-Static-like Process: a First Order State Transition. *Yi-Liang Liu* (1647-Pos, Board B19)

BOARD S34

The Role of The Molten Globule State in the Folding of Horse Heart Cytochrome c. *Shi Zhong* (1657-Pos, Board B29)

BOARD S35

Chirality-independent Protein-Protein Recognition Between Transmembrane Domains In Vivo. *Doron Gerber* (1695-Pos, Board B67)

BOARD S36

Nucleic Acid Dynamics in Genomic Repair and Recombination: DNA Sequence Discrimination by the RecA Protein. *Andrew Lee* (1747-Pos, Board B119)

BOARD S37

Observing Immiscible Liquid Phases in Lipid Bilayers Containing Cholesterol by Fluorescence Microscopy and NMR. *Sarah Veatch* (1806-Pos, Board B179)

BOARD S38

Measuring Cholesterol Solubility in Lipid Bilayers by Light Scattering and Fluorescence Analysis. *Keith Miles* (1815-Pos, Board B188)

BOARD S39

Morphological Changes in Lipid Vesicles Induced by the Cytolytic Toxin CYT1A From *Bacillus thuringiensis* VAR. *israelensis*. *Slobodanka Manceva* (1849-Pos, Board B222)

BOARD S40

An AFM Characterization of the Interaction Between Fractalkine and a Receptor-derived Peptide. *Rachel Kasinskas* (1923-Pos, Board B296)

BOARD S41

Importance of the α_1 Subunit of the Na, K-ATPase in the Relaxation of Rat Isolated Mesenteric Arteries to an Increase of $[K^+]_o$. *Didier Brochet* (2034-Pos, Board B407)

BOARD S42

Prolonged Cardiac Repolarization in Castrated Male Mice. *Judith Brouillette* (2066-Pos, Board B439)

BOARD S43

Rheology and Microstructure of Cytoplasmic Extracts. *Megan Valentine* (2144-Pos, Board B517)

BOARD S44

Interaction with Microtubules and Active Movement of Chromokinesin Kid. *Katsuyuki Shiroguchi* (2161-Pos, Board B534)

BOARD S45

Electron Transfer in Mixed-Valence Cytochrome c Oxidase. *Hong Ji* (2212-Pos, Board B586)

BOARD S46

A Brownian Dynamics Study of Cytochrome f Interactions with Mutant Cytochrome c6 and Plastocyanin in the *Chlamydomonas* System. *Esmael Haddadian* (2213-Pos, Board B587)

BOARD S47

Slab Geometry Implementation for Membrane-Channel Simulations. *David Bostick* (2253-Pos, Board B629)

BOARD S48

A Survey of the Structural Properties of the *Aspergillus nidulans* Cell Wall by Atomic Force Microscopy. *Hui Ma* (2289-Pos, Board B665)

BOARD S49

Atomic Force Microscopy Investigations of the Effect of DNase I on DNA-PAMAM Dendrimer Complexes. *Hosam Abdelhady* (2293-Pos, Board B669)

BOARD S50

Triple Fluorescence Coincidence Analysis (TFCA): Direct Analysis of Ternary Complex Formation. *Katrin Heinze* (2303-Pos, Board B679)

BOARD S51

Two-Step FRET as a Structural Tool. *Heather Watrob* (2315-Pos, Board B691)

Wednesday, March 5

BOARD S52

Domain Motions of SF1 and SF2 Helicases. *Anil Korkut* (2431-Pos, Board B29)

BOARD S53

TBP-TFIIB Interface Residues: A Molecular Dynamics Study Comparing Human, Archaeal and Plasmodium Falciparum TBP. *Jacob Buendía* (2435-Pos, Board B33)

BOARD S55

Resolving the Allosteric Interactions found within a Tetrameric Enzyme. *Allison Ortigosa* (2462-Pos, Board B60)

BOARD S56

Aging Elevates Passive Tension in Whole Muscle and Single Muscle Fibers of the Rat Plantaris. *Philip Fabrizio* (2762-Pos, Board B361)

BOARD S57

Ca²⁺- and xb-mediated Activation: Influence on the Structure of the Ca²⁺ Switch. *John Robinson* (2768-Pos, Board B367)

BOARD S58

Mathematical Model (MM) Describing Physical Aspects of Mitral Valve Prolapse (MVP). *Rovshan Ismailov* (2840-Pos, Board B439)

TRAVEL GRANT AWARDS

INTERNATIONAL TRAVEL AWARDS

Sunday

Alicia Kowaltowski, Universidade de São Paulo
120-Plat
Effect of Bcl-2 Overexpression on Mitochondrial Structure and Function

Monday

Svetlana Baoukina, Moscow Institute for Steel and Alloys
1129-Pos, Board B381
Inter-layer Slide Mechanism of Stress Relaxation in Bilayer Fluid Membrane Under Pressure

Douglas Cancherini, Universidade de São Paulo Instituto de Ciências Biomédicas
989-Pos, Board B241

ATP-sensitive K⁺ Channels (mitoKATP) in Renal Mitochondria

Gabriel Gasque, Instituto de Biotecnologia, National Autonomous University of Mexico
1083-Pos, Board B335

K⁺ Currents in Drosophila Mushroom Body-Neurons: The Contribution of Shaker

Angela Katsuyama, Laboratorio Nacional de Luz Sincrotron/LNLS
846-Pos, Board B97

Structural Genomics of Phytopatogen Xanthomonas Axonopodis pv. citri—NMR Characterization of ApaG/CorD Protein

Anastasia Batrak, Institute of Bioorganic Chemistry
896-Pos Board B148

Differences in the Integration Sites of Interspersed Repeats between Closely Related Genomes

Kavitha Sankaranarayanan, National Centre for Biological Sciences
1084.1-Pos, Board B336.1

N and C Terminal Residues in Concert: Chimeric Channels Reveal the Symphony

S. Ivonne Mora, Facultad de Medicina, Universidad Nacional Autónoma de México
1097-Pos, Board B349

A Tyrosine at the N-Terminus Regulates the Functional Expression of GIRK5 Homomultimers

Joanna Moraczewska, Kazimierz Wielki University of Bydgoszcz
1194-Pos, Board B446

Role of Actin Loop 38-52 in Cooperative Actin-Myosin Interactions

Igor Krivoi, Saint-Petersburg State University
1126-Pos, Board B378

Nicotinic Acetylcholine Receptor in Desensitized State Can Act as a Signal Transducer for the Na,K-ATPase

Olga Solovyova, Russian Academy of Sciences
1164-Pos, Board B416

Local Contractility Matching to Global Demand in Heterogeneous Myocardium: Role of Mechanical Interaction

Tuesday

Doron Gerber, Weizmann Institute of Science
1695-Pos, Board B67

Chirality-Independent Protein-Protein Recognition Between Transmembrane Domains In Vivo

Illya Kruglikov, Bogomoletz Institute of Physiology
1896-Pos, Board B269

PMCA and SERCA Contribute to Alteration of Ca²⁺ Homeostasis in Rat DH Neurons under Diabetic Neuropathy

Yi-Liang Liu, National Dong Hwa University
1647-Pos, Board B19

Reversible Unfolding and Folding of Metallothionein by Stepwise Quasi-Static-like Process: a First Order State Transition

Andras Málnási-Csizmadia, Eötvös University
1592-Plat

Probes of the Myosin Cleft that Sense Actin Binding

Nuno Santos, Faculdade de Medicina de Lisboa
1678-Pos, Board B50

Evaluation of Lipopolysaccharide Aggregation by Light Scattering Spectroscopy

Wednesday

Amitabha Chattopadhyay, Centre for Cellular & Molecular Biology
2552-Pos, Board B150

Acute Cholesterol Depletion Diminishes Cell Surface Heterogeneity in Lateral Diffusion of Serotonin_{1A} Receptors

Sebnem Ercelen, Tubitak, Scientific and Technical Research Council of the Turkish Republic
2468-Pos, Board B66

Novel Two-color Fluorescence Probe with Extreme Specificity to Serum Albumins

Arsen Grigoryan, Yerevan State University, Armenia
2839-Pos, Board B438

The Helix-Coil Transition in Circular Closed DNA (ccDNA) on the Basis of Open Chain Model

Sofia Khaïlina, Institute of Cytology, Russia
2342-Plat

Effects of Tropomyosin on the Dynamics of Actin Filament

STUDENT TRAVEL AWARDS

Sunday

Sibinka Bajic, University of Illinois at Chicago
379-Pos, Board B253

Inhibition of Kir2.1 Channel Activity by Multiple Amino Acid Substitutions at E303 Location on C-Terminus Domain

Tingting Liu, University of Wisconsin, Madison
274-Pos, Board B148

Single-Molecule Fluorescence Study of C₂AB Domains of Synaptotagmin-I on Supported Lipid Bilayers

Rajendrani Mukhopadhyay, Johns Hopkins University
School of Medicine
542-Pos, Board B417

AFM Analysis of the Polymer Properties of the Type II MAP Projection Domain

Rhonda Newman, Carver College of Medicine
294-Pos, Board B168

Domain-specific Interactions of Calmodulin with Ryanodine Receptor Type 1

Monday

Maneesh Arya, Rice University
1388-Pos, Board B642

Measurement of the Binding Forces between von Willebrand Factor and Gain-of-Function Mutations of Platelet Glycoprotein Ib α using Optical Tweezers

Bethany Buck, University of Minnesota
1337-Pos, Board B590

NMR Structure, Membrane Architecture, and Function of Stannin: A Mediator of Organotin Neurotoxicity in Humans

Xinjiang Cai, University of Calgary
727-Plat

Molecular Cloning of a Novel Mouse Thymus Na⁺/Ca²⁺ Exchanger

J. Bradley Dickerson, St. Jude Children's Research Hospital
1376-Pos, Board B630

A Small Molecule Inhibitor of the Rac1-Tiam1 Interaction

J. Bradley Dickerson, St. Jude Children's Research Hospital
697-Plat

The Structure and Function of the Neuron-Specific Calmodulin Binding Protein PEP-19

April Ellis, Georgia State University
854-Pos, Board B106

Rational Design of Calcium Biosensors

Tetsunari Kimura, Graduate School of Engineering,
Kyoto University

784-Pos, Board B35

Direct Observation of the Multistep Helix Formation of Poly-L-Glutamic Acids Using Microsecond-Resolved FTIR and CD Spectroscopies

Lisa Klumpp, University of Pittsburgh
714-Plat

The Regulatory Signal for ATP Binding and Hydrolysis at the Second Motor Domain of the Kinesin Dimer

Michael Konopka, University of Wisconsin, Madison
1020-Pos, Board B272

Detailed Granule Motion within Actin Cortex of PC-12 Cells

Wei Liu, SUNY at Stony Brook
783-Pos, Board B34

Role of Side-Chain Conformational Entropy in Transmembrane Helix Dimerization of Glycophorin A

Kathleen Mandell, University of Illinois, Chicago
878-Pos, Board B130

Influence of Co-Solutes on the Melting and Spectroscopic Properties of DNA Dumbbells with Dinucleotide Repeat Systems

Rong Yang, Michigan State University
941-Pos, Board B193

Synthesis, Enhanced Fusogenicity, and Solid State NMR of Cross-Linked Oligomeric HIV-1 Fusion Peptides

Tuesday

David Bostick, University of North Carolina, Chapel Hill
2253-Pos, Board B629

Slab Geometry Implementation for Membrane-Channel Simulations

Didier Brochet, Bristol University
2034-Pos, Board B407

Importance of the (α)1 Subunit of the Na,K-ATPase in the Relaxation of Rat Isolated Mesenteric Arteries to an Increase of [K⁺]_o

Anthony Cammarato, Boston University School of Medicine
1549-Plat

3-D Reconstruction of Insect Flight Muscle Thin Filaments

Rodrigo de Almeida, Instituto Superior Técnico
1583-Plat

A Model for Raft/Non-Raft Coexistence. Phosphatidylcholine/ Sphingomyelin/Cholesterol Ternary Phase Diagram

Doron Gerber, Weizmann Institute of Science
1695-Pos, Board B67

Chirality-Independent Protein-Protein Recognition Between Transmembrane Domains In Vivo

Thanh Ha, University of Pittsburgh
2152-Pos, Board B525

Mechanistic Analysis of the Monomeric Kinesin Mutant K341-E164A

Rachel Kasinskas, University of Massachusetts
1923-Pos, Board B296

An AFM Characterization of the Interaction Between Fractalkine and a Receptor-Derived Peptide

Shi Zhong, Albert Einstein College of Medicine
1657-Pos, Board B29

The Role of the Molten Globule State in the Folding of Horse Heart Cytochrome C

Stephen Zicha, McGill University
2063-Pos, Board B436

Molecular Basis for Transient Outward Potassium Current Remodelling in Heart Failure Dogs

Wednesday

Meirav Apel-Paz, Princeton University
2489-Pos, Board B87

Membrane Perturbation Study Using A Hierarchy of Lipid Constructs for the Sperm Plasma Membrane

Guohui Wu, University of Chicago
2511-Pos, Board B109

Interaction Between Poloxamers and Lipid Membranes

MARC AWARD: POSTDOCTORAL/STUDENT PRESENTER TRAVEL AWARDS

Sunday

Geoffrey Lambricht, Texas Tech University
240-Pos, Board B114

A Method to Grow a Large Number of Giant Unilamellar Vesicles

Schroeder Noble, University of North Carolina, Chapel Hill
201-Pos, Board B75

The Human Nuclear Xenobiotic Receptor PXR Forms a Novel Homodimer Involved in Transcriptional Activation

Monday

Paul Adams, Cornell University
766-Pos, Board B18

Structure and Backbone Dynamics of Cdc42Hs(F28L), a Fast Cycling Mutant of Cdc42Hs

Michelle Dawson, Johns Hopkins University
903-Pos, Board B155

Dynamics of Gene Carrier Transport in Synthetic and Cystic Fibrosis Mucus as Explored by Multiple Particle Tracking and Rheology

Tuesday

Alberto Roca, Rice University
1749-Pos, Board B121

A Complete Kinetic Scheme Describing RecA-DNA Filament Assembly

MARC AWARDS: FACULTY/STUDENT TRAVEL AWARDS

Monday

Alexander Volkov, Oakwood College, Mentor

Tanya Dunkley, Oakwood College, Student

1142-Pos, Board B394

Effects of Ion Channel Blockers on Signal Transduction in Green Plants

Maia Volkova, Oakwood College, Mentor

David Ruff II, Oakwood College, Student

1142-Pos, Board B394

Effects of Ion Channel Blockers on Signal Transduction in Green Plants

Wednesday

Don Rufus Ranatunga, Oakwood College, Mentor

Raginee Edwards, Oakwood College, Student

2720-Pos, Board B319

Action Potentials in Hyperaccumulating Plants

Not Presenting

Maia Volkova, Oakwood College, Mentor

Talitha Hampton, Oakwood College, Student

Philip LeDuc, Carnegie Mellon University, Mentor (not an award recipient)

Stephanie Brelsford, Carnegie Mellon University, Student

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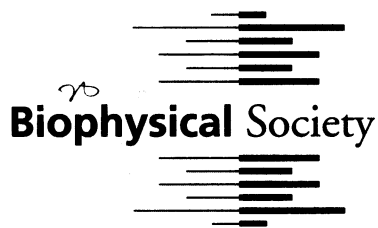
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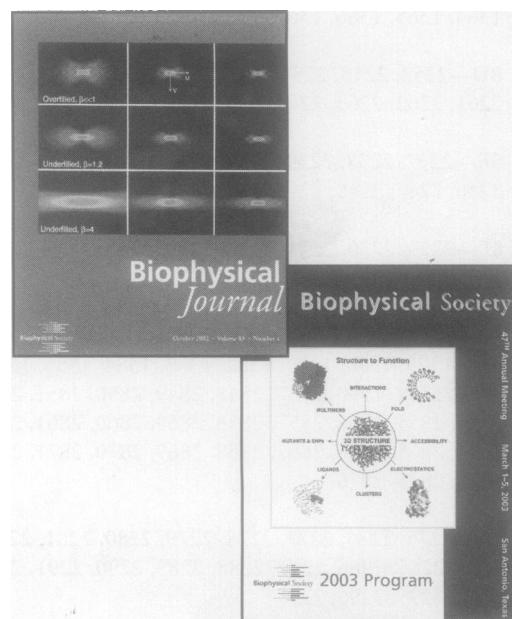


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