Saturday, February 25, 2012

Daily Program Summary

All rooms are located in the SAN DIEGO CONVENTION CENTER unless noted otherwise.

8:00 AM–1:00 PM	**Society of General Physiologists Meeting**	**Room 32A**
8:00 AM–6:00 PM	**Child Care**	**Marriott, Rancho Santa Fe**
8:00 AM–6:30 PM	**Registration/Exhibitor Registration**	**Lobby G**
8:00 AM–7:00 PM	**Family Room**	**Room 29D**
8:30 AM–1:00 PM	**Joint Council Breakfast & Lunch Meeting**	**Hilton, Indigo 204**
9:00 AM–1:30 PM	**Subgroup: Molecular Biophysics**	**Room 29ABC**
9:00 AM–5:45 PM	**Subgroup: Intrinsically Disordered Proteins**	**Room 31ABC**
9:00 AM–7:00 PM	**Subgroup: Bioenergetics**	**Room 33AB**
10:00 AM–7:00 PM	**Subgroup: Biopolymers in vivo**	**Room 30ABC**
12:00 PM–5:00 PM	**Subgroup: Nanoscale Biophysics**	**Room 24ABC**
12:00 PM–7:00 PM	**Career Center**	**Room 26B**
12:55 PM–8:30 PM	**Subgroup: Motility**	**Ballroom 20D**
1:00 PM–5:15 PM	**Subgroup: Biological Fluorescence**	**Ballroom 20BC**
1:00 PM–5:30 PM	**Subgroup: Membrane Structure & Assembly**	**Ballroom 20A**
1:00 PM–6:00 PM	**Subgroup: Membrane Biophysics**	**Room 25ABC**
1:00 PM–7:00 PM	**Subgroup: Exocytosis & Endocytosis**	**Room 28CD**
1:30 PM–4:30 PM	**Subgroup: Permeation & Transport**	**Room 28AB**
5:00 PM–7:00 PM	**Opening Mixer**	**Ballroom Foyer**
5:00 PM–7:00 PM	**Meet & Greet**	**Ballroom Foyer**
6:00 PM–10:00 PM	**Poster Viewing**	**Hall FGH**
6:30 PM–7:30 PM	**Education & Minority Affairs Committees Travel Awardee Reception**	**Room 23ABC**
7:30 PM–8:30 PM	**Minority Affairs Committee (MAC) Meeting**	**Room 33C**

Saturday, February 25

8:00 AM–1:00 PM, ROOM 32A
Society of General Physiologists Meeting

8:00 AM–6:00 PM, MARRIOTT, RANCHO SANTA FE
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Joint Council Breakfast & Lunch Meeting

9:00 AM–1:30 PM, ROOM 29ABC
Subgroup
Molecular Biophysics

Subgroup Chair
Robert Woods, University of Georgia

1-SUBG **9:00 AM**
COMPUTATIONAL MODELING OF GLYCOLIPID-GLYCOPROTEIN COMPLEXES: METHODS AND APPLICATIONS. **Mari DeMarco**

2-SUBG **9:30 AM**
PROTEIN-LIGAND BINDING BY FREE ENERGY SIMULATIONS: ISSUES, SUCCESSES AND FAILURES. **Jonathan W. Essex**

NO ABSTRACT **10:00 AM**
MOLECULAR DYNAMICS COMPUTATIONS OF STANDARD BINDING FREE ENERGIES. **Benoit Roux**

10:30 AM COFFEE BREAK

10:45 AM SUBGROUP BUSINESS MEETING

3-SUBG **11:00 AM**
A MULTIPLEX SUSPENSION ARRAY FOR SCREENING OF CARBOHYDRATE BINDING PROTEINS AND INFLUENZA. **Loretta Yang**, Erika Duggan, S. Mark Tompkins, Robert J. Woods, John P. Nolan

4-SUBG **11:30 AM**
DETERMINATION OF PROTEIN-LIGAND AFFINITIES BY DIRECT ESI-MS MEASUREMENTS. Amr El-Hawiet, Lan Liu, Elena N. Kitova, Glen Shoemaker, **John S. Klassen**

5-SUBG **12:00 PM**
STRUCTURE ACTIVITY RELATIONSHIPS OF NUCLEAR RECEPTOR, GPCR AND KINASE MODULATORS REVEALED WITH DIFFERENTIAL HDX. **Patrick Griffin**, Graham West, Michael Chalmers, Rachelle Landgraf, Jun Zhang

NO ABSTRACT **12:30 PM**
VAN'T HOFF WOULD HAVE LOVED SPR. **David Myszka**

NO ABSTRACT **1:00 PM**
POSTER RESEARCH HIGHLIGHT. **Santiago Esteban-Martin**

1:15 PM CONCLUDING REMARKS

9:00 AM–5:45 PM, ROOM 31ABC
Subgroup
Intrinsically Disordered Proteins

Subgroup Chair
Elisar Barbar, Oregon State University

9:00 AM DISPROT ADVISORY MEETING

10:30 AM SUBGROUP BUSINESS MEETING

INTRINSIC PROTEIN DISORDER: SINGLE MOLECULES TO SYSTEMS BIOLOGY

6-SUBG **1:00 PM**
A SINGLE-MOLECULE CHARACTERIZATION OF P53 SEARCH ON DNA. **Antoine M. van Oijen**

7-SUBG **1:25 PM**
SOLUTION NMR AS AN INVESTIGATIONAL TOOL FOR DISORDERED AND PARTLY FOLDED PROTEINS. **H. Jane Dyson**, Sung Jean Park, Jing Zhu, Maria A. Martinez-Yamout

1:50 PM POSTDOC TALK

8-SUBG **2:05 PM**
ROLE OF DISORDER IN T-CELL SIGNALING. **Kai Wucherpfennig**

9-SUBG **2:30 PM**
SORTING WITH DISORDER AT NUCLEAR PORES. **Michael Rexach**, Michael Colvin, Ajay Gopinathan, Krish Krishnan, Ed Lau, Sean Newsam, Joshua Phillips, Vladimir Uversky, Justin Yamada

NO ABSTRACT **2:55 PM**
REGULATIONS OF PROTEIN DISORDER IN GENETIC SYSTEMS/SYSTEMS BIOLOGY OF IDPS. **M. Madan Babu**

3:20 PM REFRESHMENT BREAK

10-SUBG **3:50 PM**
ROLE OF DISORDER IN CLATHRIN LATTICE ASSEMBLY. **Eileen M. Lafer**, Yue Zhuo, Udayer Ilangovan, Virgil Schirf, Borries Demeler, Rui Sousa, Andrew P. Hinck

NO ABSTRACT **4:15 PM**
NMR METHODS FOR CHARACTERIZATION OF DISORDERED ENSEMBLES. **Martin Blackledge**

4:40 PM POSTDOC TALK

NO ABSTRACT **4:55 PM**
THE ROLE OF AN INTRINSICALLY DISORDERED REGION IN ASSEMBLING THE NOTCH TRANSCRIPTIONAL ACTIVATION COMPLEX. **Doug Barrick**

No Abstract **5:20 pm**
INTRINSIC DISORDER AT THE HEART OF ANTIBODY ASSEMBLY AND SECRETION CONTROL. **Johannes Buchner**

9:00 am–7:00 pm, Room 33AB

Subgroup Bioenergetics

Subgroup Co-Chairs
Jan Hoek, Thomas Jefferson University
Gyorgy Hajnoczky, Thomas Jefferson University

MORNING SYMPOSIUM: MITOCHONDRIAL RESPIRATORY CHAIN DISEASE AND THERAPEUTICS

11-Subg **9:00 am**
MITOCHONDRIA AND SPORADIC NEURODEGENERATIVE DISEASE. **Russell H. Swerdlow**

No Abstract **9:30 am**
CYTOCHROME C OXIDASE: AN ILLUMINATING TARGET FOR NON-INVASIVE TREATMENT OF ISCHEMIA/REPERFUSION INJURY. **Maik Huttemann**

12-Subg **10:00 am**
MODULATING THE MITOCHONDRIAL F0F1-ATPASE AS THERAPEUTIC STRATEGY FOR SYSTEMATIC AUTOIMMUNITY. **Gary D. Glick**

10:30 am **break**

No Abstract **11:00 am**
PERCEPTION OF MITOCHONDRIAL STRESS BY DISTAL CELLS: THE MITOKINE HYPOTHESIS. **Andrew Dillin**

No Abstract **11:30 am**
MODELING MITOCHONDRIAL RESPIRATORY CHAIN DISEASES; MUTATIONAL ANALYSIS OF CYTOCHROME OXIDASE SUBUNIT III. **Lawrence Prochaska**

AFTERNOON SYMPOSIUM: STRUCTURE-FUNCTION OF HETERO-OLIGOMERIC MEMBRANE PROTEIN COMPLEXES

1:30 pm **young bioenergeticist award**

No Abstract **2:00 pm**
HETERO-OLIGOMERIC MEMBRANE PROTEINS: THE LIPID CEMENT. **William A. Cramer**

13-Subg **2:30 pm**
NEW AVENUES FOR STRUCTURE DETERMINATION OF MEMBRANE PROTEINS. **Petra Fromme**, Mark Hunter, Christopher Kupitz, Richard Kirian, Raimund Fromme, Anton Barty, Ingo Grotjohann, Garth Simpson, Mathias Frank, Katherina Dorner, Thomas White, Andrew Aquilla, Schlichting Ilme, Henry Chapman, John HC Spence

No Abstract **3:00 pm**
STRUCTURE AND MECHANISM OF RESPIRATORY COMPLEX I. **Leonid Sazanov**

3:30 pm **break**

14-Subg **3:50 pm**
REDOX COUPLED CONFORMATIONAL CHANGES IN CYTOCHROME BC1 COMPLEX: IMPLICATION TO THE BIFURCATED ELECTRON TRANSFER AT THE QUINOL OXIDATION SITE. **Di Xia**, Lothar Esser, Wai-kwan Tang, Mingquan Zhang, Linda Yu, Chang-an Yu

No Abstract **4:20 pm**
ANTHRAX TOXIN TRANSLOCATION: POWERED BY HYDROGEN^{+}. **Bryan A. Krantz**

No Abstract **4:50 pm**
CO-TRANSLATIONAL INSERTION OF PROTEINS TO AND THROUGH MEMBRANES VIA THE TRANSLOCON: BIOENERGETICS AND PROOFREADING. **Robert Stroud**

5:30 pm **subgroup business meeting**

7:00 pm **subgroup dinner**

10:00 am–7:00 pm, Room 30ABC

Subgroup Biopolymers in vivo

Subgroup Chair
Margaret Cheung, University of Houston

10:00 am **subgroup business meeting**

BRIDGING IN VIVO AND IN VITRO STUDIES

1:00 pm **introduction & welcome**

1:05 pm **introduction of keynote speaker**

15-Subg **1:10 pm**
SEPARATING EXCLUDED VOLUME AND CHEMICAL EFFECTS OF PEG ON DNA HELIX FORMATION. **M. Thomas Record, Jr.**, D. Benjamin Knowles

16-Subg **2:00 pm**
PHASE-SEPARATING AQUEOUS POLYMER SOLUTIONS AS SIMPLE EXPERIMENTAL MODELS FOR CYTOPLASM. **Christine Keating**

17-Subg **2:30 pm**
RNA FOLDING IN CROWDED SOLUTIONS. **Sarah A. Woodson**, Duncan Kilburn, Joon Ho Roh, R. M. Briber

3:00 pm **coffee break**

3:30 pm **postdoc talks**

No Abstract **4:00 pm**
ATOMISTIC SIMULATIONS OF PROTEIN FOLDING AND BINDING UNDER CROWDING. **Huan-Xiang Zhou**

18-Subg **4:30 pm**
UNDERSTANDING PROTEIN & RNA BIOPHYSICS IN CELLS. **Gary Pielak**

No Abstract **5:00 pm**
THE POSSIBLE ROLE OF HYDRODYNAMIC INTERACTIONS IN INTRACELLULAR DYNAMICS. **Jeffrey Skolnick**

7:00 pm **subgroup dinner**

12:00 PM–5:00 PM, ROOM 24ABC

Subgroup
Nanoscale Biophysics

Subgroup Co-Chairs
Sanford Leuba, University of Pittsburgh School of Medicine
Joerg Bewersdorf, Yale University School of Medicine

19-SUBG **12:00 PM**
NANOSCOPIUM NOMINARE LIBUIT: APPROACHES TOWARDS OPTICAL NANOSCOPY AND INDIVIDUAL MOLECULE LOCALIZATION MICROSCOPY IMPROVEMENTS.
Alberto Diaspro, Paolo Bianchini, Francesca Cella Zanacchi, Benjamin Harke, Giuseppe Vicidomini, Jenu V. Chacko, Silvia Galiani, Zeno Lavagnino

20-SUBG **12:30 PM**
NANOCRYSTAL MOLECULES WITH APPLICATIONS IN SINGLE MOLECULE BIOLOGICAL IMAGING. **Paul Alivisatos**

21-SUBG **1:00 PM**
PROBING CELL NANOSCALE STRUCTURAL PROPERTIES USING INTRINSIC CONTRAST OF LIGHT SCATTERING. **Yang Liu**, Sergey Alexandrov, Shikhar Uttam, Rajan K. Bista

22-SUBG **1:30 PM**
SINGLE-MOLECULE STUDIES OF TRAPPED BIOMOLECULES IN SOLUTION WITH THE ABEL TRAP. **W.E. Moerner**

2:00 PM COFFEE BREAK

NO ABSTRACT **2:30 PM**
DISCRETE STEPS AND INTER-SUBUNIT COORDINATION BY A DNA PACKAGING RING ATP-ASE. **Carlos Bustamante**

23-SUBG **3:00 PM**
DIAMOND SENSORS FOR INTRACELLULAR PROCESSES, PROTEIN MOTION AND BIOMAGNETIC FIELDS. **Jörg Wrachtrup**

NO ABSTRACT **3:30 PM**
STUDENT TALK: MULTIPLEXING CORRELATION SPECTROSCOPY AND RESONANCE ENERGY TRANSFER UNVEIL DYNAMICAL INTERACTIONS BETWEEN TRANSIENT RECEPTOR POTENTIAL VANILLOID 1 (TRPV1) AND MICROTUBULES AT THE NANOSCALE IN LIVING CELLS.
Barbara Storti

NO ABSTRACT **3:45 PM**
STUDENT TALK: NANOPORE-BASED DETECTION OF CIRCULATING MICRORNAS IN LUNG CANCER PATIENTS.
Yong Wang

NO ABSTRACT **4:00 PM**
THE QUEST OF BIOIMAGING WITH NONLINEAR COHERENT OPTICAL MICROSCOPY. **Sunney Xie**

4:30 PM SUBGROUP BUSINESS MEETING

12:00 PM–7:00 PM, ROOM 26B

Career Center

12:55 PM–8:30 PM, BALLROOM 20D

Subgroup
Motility

Subgroup Co-Chairs
Ronald Rock, University of Chicago
William Hancock, Pennsylvania State University

12:55 PM INTRODUCTION & WELCOME

NO ABSTRACT **1:00 PM**
HUGGING INTERACTION: ASYMMETRIC BINDING OF METASTASIS-ASSOCIATED PROTEIN S100A4 TO NON-MUSCLE MYSOIN 2A TAIL. **Laszlo Nyitray**

24-SUBG **1:30 PM**
EFFECT OF NON-LINEAR ELASTICITY OF SKELETAL MYOSINS ON FORCE GENERATION IN MUSCLE.
Motoshi Kaya, Hideo Higuchi

NO ABSTRACT **2:00 PM**
KINESIN BACKSTEPS UNDER 3D LOAD. **Robert Cross**

2:30 PM SUBGROUP BUSINESS MEETING & REFRESHMENTS

3:00 PM POSTER HIGHLIGHTS

25-SUBG **3:15 PM**
LIFE OF A SINGLE DYNEIN DURING MEIOTIC NUCLEAR OSCILLATIONS. Vaishnavi Ananthanarayanan, Nenad Pavin, **Iva Tolic-Norrelykke**

26-SUBG **3:45 PM**
HALF-SITE INHIBITION OF KINESIN-1 BY A SINGLE TAIL DOMAIN, SOMETIMES ONE IS ENOUGH. **David D. Hackney**

27-SUBG **4:15 PM**
MYOSIN V AS A POINT-TO-POINT ORGANELLE TRANSPORTER.
John A. Hammer, Wolfgang Wagner, Stefan D. Brenowitz, Xufeng S. Wu, Goeh Jung

NO ABSTRACT **4:45 PM**
DYNAMICS OF ACTOMYOSIN CONTRACTILITY AND CELL POLARIZATION IN THE EARLY C. ELEGANS EMBRYO.
Ed Munro

5:30 PM SUBGROUP DINNER

28-SUBG **8:00 PM**
BUILDING COMPLEXITY TO UNDERSTAND MYOSIN V CARGO TRANSPORT. **Kathleen M. Trybus**

1:00 PM–5:15 PM, BALLROOM 20BC

Subgroup
Biological Fluorescence

Subgroup Chair
Don C. Lamb, Ludwig-Maximilian University, Munich, Germany

29-SUBG **1:00 PM**
DRUG AND GENE DELIVERY WITH "SMART" NANOPARTICLES AND LIVE CELL IMAGING. **Christoph Braeuchle**

30-Subg **1:30 pm**
ADVANCES IN IMAGE CORRELATION SPECTROSCOPY FOR MEASUREMENTS IN HETEROGENEOUS CELL ENVIRONMENTS. **Paul W. Wiseman**

31-Subg **2:00 pm**
FLUORESCENT PROTEINS: THE SHOW MUST GO ON! **Gregor Jung**

2:30 pm subgroup business meeting

32-Subg **3:15 pm**
COLOR CODED OPTICAL NANO-SECTIONING (COCOS) REVEALS FOCAL ADHESION DYNAMICS. Kareem Elsayad, Alexander Urich, Maria Nemethova, Victor Small, Karl Unterrainer, **Katrin Heinze**

No Abstract **3:45 pm**
MULTISCALE, SUPERRESOLVED, ULTRASENSITIVE OPTICAL MOLECULAR IMAGING. **Shimon Weiss**

4:15 pm young investigator award and lecture

4:45 pm gregorio weber award and lecture

1:00 pm–5:30 pm, Ballroom 20A

Subgroup
Membrane Structure & Assembly

Subgroup Chair
Kalina Hristova, Johns Hopkins University

HOW MEMBRANE PROPERTIES DEFINE PROTEIN FUNCTION

No Abstract **1:00 pm**
MODEL TRANSMEMBRANE PEPTIDES: FROM BASIC DESIGN TOWARDS FUNCTION. **J. A. Killian**

33-Subg **1:35 pm**
ACCELERATING MEMBRANE INSERTION OF PERIPHERAL PROTEINS WITH A NOVEL MEMBRANE MIMETIC MODEL. **Emad Tajkhorshid, PhD**

34-Subg **2:10 pm**
FLEXIBLE SURFACE MODEL FOR MEMBRANE LIPID-PROTEIN INTERACTIONS. **Michael F. Brown**

2:45 pm coffee break

35-Subg **3:10 pm**
MULTISCALE SIMULATIONS OF SIGNALING AT MEMBRANES. Antreas Kalli, Craig N. Lumb, Gareth Morgan, Daniel L. Parton, Phillip J. Stansfeld, **Mark S.P. Sansom**

36-Subg **3:45 pm**
RHOMBOID PROTEOLYSIS: WHY INSIDE THE MEMBRANE? **Sin Urban**

37-Subg **4:20 pm**
ROLE OF GLYCOLIPID-BINDING BACTERIAL TOXINS IN THE ASSEMBLY AND FUNCTION OF MEMBRANE DOMAINS. **Anne K. Kenworthy**

4:55 pm concluding remarks

5:00 pm subgroup business meeting

1:00 pm–6:00 pm, Room 25ABC

Subgroup
Membrane Biophysics

Subgroup Chair
Paul Slesinger, Salk Institute

1:00 pm opening remarks

No Abstract **1:05 pm**
STRUCTURAL INSIGHTS INTO ETHANOL ACTIVATION OF GIRK CHANNELS. **Paul A. Slesinger**

No Abstract **1:35 pm**
STRUCTURAL ANALYSIS OF SLAC1-FAMILY ANION CHANNEL ACTIVITY. **Wayne Hendrickson**

38-Subg **2:05 pm**
ALLOSTERIC TRANSITION AND PHARMACOLOGICAL MODULATION OF PENTAMERIC CHANNEL-RECEPTORS: THE CASE OF GENERAL ANESTHETICS. **Pierre-Jean Corringer**, Hugues Nury, Catherine Van Renterghem, Yun Yeng, Alphonso Tran, Marc Baaden, Jean-Pierre Changeux, James M. Sonner, Marc Delarue

No Abstract **2:35 pm**
SODIUM AND GALACOSE RELEASE FROM VSGLT: WHO'S IN CONTROL? **Jeff Abramson**

3:05 pm subgroup business meeting & coffee break

No Abstract **3:40 pm**
ROLE OF GATING IN TRANSPORT REGULATION OF THE BETAINE SYMPORTER BETP. **Christine M. Ziegler**

No Abstract **4:10 pm**
TUNING THE ION SELECTIVITY OF TETRAMERIC CATION CHANNELS. **Youxing Jiang**

39-Subg **4:40 pm**
SODIUM CHANNEL STRUCTURE AND FUNCTION AT ATOMIC RESOLUTION. **William Catterall**

5:10 pm conclusion

6:00 pm cole award dinner & ceremony

1:00 pm–7:00 pm, Room 28CD

Subgroup
Exocytosis & Endocytosis

Subgroup Chair
Edward Stuenkel, University of Michigan, Ann Arbor

1:00 pm introduction & welcome

No Abstract **1:15 pm**
SYNAPTOTAGMIN PHENOTYPES STUDIED IN AUTAPTIC NEURONS AND MINIMAL NEURONAL NETWORKS. **Jakob B. Sørensen**

40-Subg **1:50 pm**
VESICLE-MEMBRANE FUSION IS ENHANCED BY CHOLESTEROL AND LOW TEMPERATURE. **Dixon J. Woodbury**

2:25 pm break

41-Subg **2:40 pm**
EXISTENCE OF A NOVEL CLATHRIN-INDEPENDENT ENDOCYTIC PATHWAY IN YEAST. **Beverly Wendland**, Derek C. Prosser, Lymarie Maldonado-Baez, Theodore G. Drivas

No Abstract **3:15 pm**
DYNAMIN MODULATORS: INHIBITORS OF ENDOCYTOSIS AND ACTIVATORS OF THE ACTIN CYTOSKELETON. **Phillip Robinson**

3:50 pm **break**

4:05 pm **presentation of 2012 bernard katz award**

No Abstract **4:10 pm**
MEMBRANE DYNAMICS AND PHOSPHOINOSITIDE SIGNALING IN THE ENDOCYTIC PATHWAY. **Pietro De Camilli, 2012 Bernard Katz Awardee**

5:10 pm **subgroup business meeting**

7:00 pm **subgroup dinner**

1:30 pm–4:30 pm, Room 28AB

Subgroup Permeation & Transport

Subgroup Chair
Crina Nimigean, Weill Cornell Medical College

No Abstract **1:30 pm**
A MOLECULAR MECHANISM OF ACTIVATION-DEACTIVATION GATING IN THE MG^{2+}-DEPENDENT MG^{2+} CHANNEL CORA. **Eduardo Perozo**

2:05 pm
POSTDOC RESEARCH HIGHLIGHT: AN ALTERNATIVE VIEW OF THE VOLTAGE SENSOR DOMAINS IN MEMBRANES. **Liang Shi**

42-Subg **2:30 pm**
SINGLE-MOLECULE TRANSPORT ACROSS AN INDIVIDUAL BIOMIMETIC NUCLEAR PORE COMPLEX. **Cees Dekker**

3:05 pm
STUDENT RESEARCH HIGHLIGHT: INTRACELLULAR DYNAMICS OF LEUT. **Kelli Kazmier**

43-Subg **3:30 pm**
IDENTIFICATION AND STRUCTURE DETERMINATION OF A BACTERIAL HYDROSULFIDE ION CHANNEL. **Da-Neng Wang**, Bryan K. Czyzewski

4:00 pm **subgroup business meeting**

5:00 pm–7:00 pm, Ballroom Foyer

Opening Mixer

All registered attendees are welcome to attend this cash bar and light refreshments reception.

5:00 pm - 7:00 pm, Ballroom Foyer

Meet & Greet

Don't forget to stop by the Meet & Greet table on your way to the mixer! Members of the Early Careers Committee will be on hand to welcome first-time attendees, provide introductions to other newcomers and information about local San Diego hotspots, and help interested attendees arrange self-organized dinners at nearby restaurants.

6:00 pm–10:00 pm, Hall FGH

Poster Viewing

6:30 pm–7:30 pm, Room 23ABC

Education & Minority Affairs Committees Travel Awardee Reception

During this reception, students, postdocs, and early career scientists who have exhibited involvement in exceptional research will be honored and presented with their travel awards by the Chairs of the Education and Minority Affairs Committees.
Speaker
Enrique De La Cruz, Yale University

7:30 pm - 8:30 pm, Room 33C

Minority Affairs Committee (MAC) Meeting