



Final Agenda

Sunday, May 23

5:00 PM – 8:00 PM

Registration and Welcome Reception, *Molecular Science and Engineering Building*

Monday, May 24

7:00 AM – 8:15 AM

Registration and Breakfast, *Ferst Center for Arts*

8:15 AM – 8:45 AM

Welcome, *Ferst Center for Arts*

Session 1:

Chair: Seth Marder

8:45 AM – 9:30 AM

Ferst Center for Arts

KN-1 Roger Tsien

University of California, San Diego, USA

Engineering Chromophores for Biological Imaging

9:30 AM – 10:00 AM

Ferst Center for Arts

IN-1 Luisa De Cola

University of Münster, Germany

(Electro)Luminescent Metal Complexes and their Porous Crystalline Assemblies

10:00 AM – 10:30 AM

Coffee Break

Session 2:

Chair: Laren Tolbert

10:30 AM – 11:15 AM

Ferst Center for Arts

P-1 Bert Meijer

Eindhoven University of Technology, The Netherlands

The Self-Assembly of Functional π -Electron Systems

11:15 AM – 11:45 AM

Ferst Center for Arts

IN-2 Dennis Dougherty

California Institute of Technology, USA

The Cation- π Interaction and its Role in Chemistry and Biology

11:45 AM – 12:15 PM

Ferst Center for Arts

IN-3 George Malliaras

Ecole Nationale Supérieure des Mines de Saint Etienne,



International Symposium on Functional π -Electron Systems

Georgia Institute of Technology – Atlanta

May 23-28, 2010

France
Organic Bioelectronics

12:15 PM – 1:45 PM *Lunch, Student Center*

Session 3a:

Chair: Jenny Nelson

Ferst Center for Arts

1:45 PM – 2:15 PM

IN-4 Dan Frisbie

University of Minnesota, USA

Printed, Low Voltage Polymer Transistors and Circuits

2:15 PM – 2:35 PM

ST-1 Pierre Beaujuge

University of California, Berkeley, USA

Structure-Directed Ordering and Electronic Effects in Pi-Conjugated Organic Semiconductors for Device Applications

2:35 PM – 2:55 PM

ST-3 Simon Mathijssen

Eindhoven University of Technology and Philips Research Laboratories, The Netherlands

Monolayer Coverage and Channel Length Set the Mobility in Self-Assembled Monolayer Field-Effect Transistors

2:55 PM – 3:15 PM

ST-5 Richard Hatch

University of Wisconsin-Madison, USA

Temperature Dependent Electronic Properties and Electron-Phonon Coupling in Crystalline Pentacene Films

3:15 PM – 3:45 PM

Coffee Break

Session Chair 3b:

Chair: Robert Twieg

Student Center Ballroom

IN-5 Chantal Andraud

ENS Lyon, France

Novel Probes for Nonlinear Microscopies

ST-2 Alma Morales

University of Central Florida, USA

Linear and Nonlinear Photophysics and Bioimaging of a Water-Soluble Fluorenyl Probe

ST-4 Kevin Belfield

University of Central Florida, USA

Versatile Multifunctional Block Copolymer Probes for Targeted Two-Photon Bioimaging

ST-6 Mireille Blanchard-Desce

CNRS - Université de Rennes 1, France

Soft Organic Nanodots as a Biocompatible and Ecofriendly Alternative to Quantum Dots for Nano and Biophotonics



International Symposium on Functional π -Electron Systems

Georgia Institute of Technology – Atlanta

May 23-28, 2010

Session 4a :

Chair: Ronald Chance

Ferst Center for Arts

3:45 PM – 4:15 PM

IN-6 Bong Rae Cho

Korea University, Korea

Two-Photon Probes for Bioimaging

4:15 PM – 4:35 PM

ST-7 Felix Castellano

Bowling Green State University, USA

*Low Power Upconversion Through Nonlinear
Photochemistry*

4:35 PM – 4:55 PM

ST-9 Maxwell Crossley

The University of Sydney, Australia

*Synthesis of π -Expanded Porphyrins and Their
Use as Sensitisers in Photochemical
Upconversion*

4:55 PM – 5:15 PM

ST-11 Millicent Firestone

Argonne National Laboratory, USA

*Biocompatible Electrically Conducting
Polymeric Ionic Liquids*

5:15 PM – 5:45 PM

IN-8 Fabio Biscarini

ISMN Bologna, Italy

*Ultra-Thin Film Field Effect Transistors as
Biotransducers and Sensors*

5:45 PM – 6:00 PM

Break

6:00 PM

Reception, *Student Center Ballroom*

6:30 PM – 8:30 PM

Poster Session, *Student Center Ballroom*

Session 4b:

Chair: Jacob Cizsek

Student Center Ballroom

IN-7 Xiaowei Zhan

Chinese Academy of Sciences, China

*Fused-Ring Molecules and Polymers:
Synthesis, Self-Assembly and Device
Applications*

ST-8 Zhaohui Wang

Chinese Academy of Sciences, China

*Expansion of the Chemistry of Perylene
Bisimides*

ST-10 Pierre Audebert

ENS Cachan, France

*New Tetrazine Based Molecular Materials:
Synthesis, Some Optical and Electrochemical
Properties*

ST-12 Seth Rasmussen

North Dakota State University, USA

*Synthesis and Applications of Highly
Fluorescent Dithieno[3,2-b:2',3'-d]Pyrrole-
Based Materials*

IN-9 Graciela Blanchet

Nano Terra Inc., USA

*Reduction of Metallic Conductivity of SWNT by
a Cyclo-Addition Reaction*



Tuesday, May 25

7:45 AM – 8:30 AM

Breakfast, *Ferst Center for Arts*

Session 5:

Chair: Uwe Bunz

8:30 AM – 9:15 AM

Ferst Center for Arts

P-2 Paul Burn

University of Queensland, Australia

Solid-State Dendrimer Sensors

9:15 AM – 9:45 AM

Ferst Center for Arts

IN-10 Samson Jenekhe

University of Washington, USA

High Performance Polymer Solar Cells: Tailoring Materials and Devices

9:45 AM – 10:15 AM

Ferst Center for Arts

IN-11 Timothy Swager

Massachusetts Institute of Technology, USA

Chemistry and Applications of Carbon Nanotubes

10:15 AM – 10:45 AM

Coffee Break

Session 6a:

Chair: Maxwell Crossley

Ferst Center for Arts

10:45 AM – 11:15 AM

IN-12 Thuc-Quyen Nguyen

University of California, Santa Barbara, USA

Understanding Phase Separation in DPP(TBFU)₂:PC71BM Bulk Heterojunction Solar Cells

11:15 AM – 11:35 AM

ST-13 Gilles Dennler

Konarka, USA

Future Challenges For The Industry Of Organic Photovoltaics

Session 6b:

Chair: Harry Anderson

Student Center Ballroom

IN-13 Eugenio Coronado

University of Valencia, Spain

Magnetic Molecular (Super)Conductors

ST-14 Natia Frank

University of Victoria, Canada

Spin-Delocalized Conjugated Alternating Copolymers: Purely Organic Magnetic Semiconductors



International Symposium on Functional π -Electron Systems

Georgia Institute of Technology – Atlanta

May 23-28, 2010

11:35 AM – 11:55 AM

ST-15 Georges Hadziioannou
Institut Universitaire de France, France
*Macromolecular Design of Semiconductive
Polymers Towards Thermodynamically Stable
Organic Photovoltaic Active Materials and
Devices*

ST-16 Guy Koeckelberghs
Katholieke Universiteit Leuven, Belgium
*Substituted Poly(Thiophene)S: Synthesis,
Chiroptical and Magnetic Properties*

11:55 AM – 12:15 PM

ST-17 Eilaf Ahmed
University of Washington, USA
*Benzobisthiazole-Based Donor-Acceptor
Copolymers for Field-Effect Transistors and
Solar Cells*

ST-18 Concepció Rovira
Institut de Ciència de Materials de Barcelona,
Spain
*Organic Free Radicals for Electronic and
Magnetic Functional Surfaces*

12:15 PM – 1:45 PM

Lunch, Student Center

Session 7a:

Chair: Stephen Barlow

Ferst Center for Arts

1:45 PM – 2:15 PM

IN-14 Lynn Loo
Princeton University, USA
*Highly Conducting Water-Dispersible
Polymers for Broad Applications in Organic
Electronics*

Session 7b:

Chair: Egbert Zojer

Student Center Ballroom

IN-15 Paulette Clancy
Cornell University, USA
*Computational Insight Towards Design Rules
for Functional π -Electron Systems*

2:15 PM – 2:35 PM

ST-19 Elena Mena-Osteritz
Ulm University, Germany
*Superstructures of Bio-Modified
Oligothiophenes: A Photophysical,
Microscopic and Theoretical Study*

ST-20 Denis Andrienko
Max Planck Institute for Polymer Research,
Germany
*Towards High Charge Carrier Mobilities by
Rational Design Of Organic Semiconductors*

2:35 PM – 2:55 PM

ST-21 Christoph Lambert
Universität Würzburg, Germany
*Highly Fluorescent Open-Shell NIR Dyes:
Triarylamine-Perchlorotriphenylmethyl
Radicals*

ST-22 Sven Stafström
Linköping University, Sweden
*The Effect of Dynamic Disorder on the Charge
Transport Properties of Organic Materials*



International Symposium on Functional π -Electron Systems

Georgia Institute of Technology – Atlanta

May 23-28, 2010

2:55 PM – 3:25 PM

IN-16 Natalie Stingelin-Stutzmann
Imperial College London, UK
*Bringing Conjugated Polymer Semiconductors
to Order*

IN-17 Jenny Nelson
Imperial College London, UK
*Relationship between Chemical Structure,
Microstructure and Optoelectronic Properties
in Polythiophene: Methanofullerene Blend
Films*

3:25 PM – 3:55 PM

Coffee Break

Session 8a:

Chair: Ronald Castellano

Ferst Center for Arts

3:55 PM – 4:25 PM

IN-18 Xi Zhang
Tsinghua University, China
*Supramolecular Amphiphiles for Controlled
Self-Assembly*

Session 8B:

Chair: Timothy Swager

Student Center Ballroom

IN-19 Christine Luscombe
University of Washington, USA
*Understanding the Origin of Control in the
Kumada Catalyst Transfer Polycondensation
for the Synthesis of Poly(3-Hexylthiophene)*

4:25 PM – 4:45 PM

ST-23 Evgueni Nesterov
Louisiana State University, USA
*Complex Polythiophene Molecular
Architectures Prepared by Living
Polymerization*

ST-24 Matthias Wagner
Goethe University Frankfurt, Germany
*9,10-Dihydro-9,10-Diboranthracene: A Novel
Ditopic Borane for Hydroboration
Polymerization*

4:45 PM – 5:05 PM

ST-25 Kazukuni Tahara
Osaka University, Japan
*2D Crystal Engineering: A Four-Component
Architecture at a Liquid-Solid Interface*

ST-26 Shuhei Higashibayashi
Institute for Molecular Science, Japan
Synthesis of C_3 Symmetric Buckybowls

5:05 PM – 5:25 PM

ST-27 Philippe Leclère
University of Mons, Belgium
*Organic Semiconducting Self-Assembled
Nanostructures Characterization: The Key
Role of Scanning Probe Microscopies*

ST-28 Jishan Wu
National University of Singapore, Singapore
New Soluble and Stable Near Infrared Dyes



International Symposium on Functional π -Electron Systems

Georgia Institute of Technology – Atlanta

May 23-28, 2010

5:25 PM – 5:45 PM

ST-29 Marcello Campione
University of Milano-Bicocca, Italy
*High-Resolution Microscopic Investigation of
Epitaxially Ordered All-Organic
Semiconductor Heterostructures*

ST-30 Malika Jeffries-El
Iowa State University, USA
*Synthesis of Conjugated Polymers Based on
Benzobisazoles*

5:45 PM – 6:00 PM

Break

6:00 PM

Reception, *Student Center Ballroom*

6:30 PM – 8:30 PM

Poster Session, *Student Center Ballroom*

Wednesday, May 26

7:45 AM – 8:30 AM

Breakfast, *Ferst Center for Arts*

Session 9:

Chair: Joseph Perry

8:30 AM – 9:15 AM

Ferst Center for Arts

P-3 Zhenan Bao
Stanford University, USA
*Organic Transistor Based Sensors for Flexible Electronic
Skin*

9:15 AM – 9:45 AM

Ferst Center for Arts

IN-20 Harry Anderson
Oxford University, UK
*Conjugated Porphyrin Oligomers: Multi-Functional π -
Systems*

9:45 AM – 10:15 AM

Ferst Center for Arts

IN-21 Richard Friend
University of Cambridge, UK
Excitons at Organic Semiconductor Heterointerfaces

10:15 AM – 10:45 AM

Coffee Break

Session 10a:

Chair: John Reynolds

Ferst Center for Arts

10:45 AM – 11:15 AM

Session 10b:

Chair: Veaceslav Coropceanu

Student Center Ballroom



International Symposium on Functional π -Electron Systems

Georgia Institute of Technology – Atlanta

May 23-28, 2010

IN-22 Lin Chen
Northwestern University, USA
Effects of π -Conjugation and π - π Stacking in Organic Photovoltaic Materials of Diblock Low Bandgap Polymers and Model Oligomers

11:15 AM – 11:35 AM

ST-31 Gregory Dutton
National Institute of Standards and Technology, USA
Ultrafast Interfacial Dynamics at an Organic Photovoltaic Heterojunction Measured by Time-Resolved Photoemission

11:35 AM – 11:55 AM

ST-33 Bram Karsten
Eindhoven University of Technology, The Netherlands
Charge Separation and Recombination in Small Band Gap Oligomer - Fullerene Triads

11:55 AM – 12:15 PM

ST-35 Rachel Yerushalmi-Rozen
Ben-Gurion University of the Negev, Israel
Carbon-Nanotubes/Fullerenes/Conjugated-Polymer Microfibers for Bulk Heterojunction Solar Cells

12:15 PM – 1:45 PM

Lunch, Student Center

Session 11a:

Chair: Michael Toney

Ferst Center for Arts

1:45 PM – 2:15 PM

IN-24 Ana Arias
Palo Alto Research Center, USA
Flexible Printed Sensor Tape based on Solution Processed Materials

IN-23 Gregory Scholes
University of Toronto, Canada
Quantum-Coherent Energy Transfer Involving n -Electron Systems and Conjugated Polymers

ST-32 Linda Peteanu
Carnegie Mellon University, USA
Aggregation Effects on the Emission Spectra and Dynamics of Model Oligomers of Pi-Conjugated Systems

ST-34 Seogjoo Jang
Queens College of the City University of New York, USA
Theoretical Investigation of Coherent Resonance Energy Transfer in Pi-Conjugated Systems

ST-36 Ferdinand Grozema
Delft University of Technology, The Netherlands
Exploiting Quantum Interference Effect in Molecular Scale Electronics

Session 11b:

Chair: Concepció Rovira

Student Center Ballroom

IN-25 Robert Haddon
University of California at Riverside, USA
Resonating Valence Bond and Charge Density Wave States in Phenalenyl-Based Neutral Radical Molecular Conductors



International Symposium on Functional π -Electron Systems

Georgia Institute of Technology – Atlanta

May 23-28, 2010

2:15 PM – 2:35 PM

ST-37 Jason Brooks
Universal Display Corporation, USA
High efficiency phosphorescent OLEDs

ST-38 Juan Casado
University of Málaga, Spain
Raman Evidence of the Diradicaloid Polaron-Pair in Long Oligothiophene Dications: Does It Exist in Doped Polythiophene?

2:35 PM – 2:55 PM

ST-39 Steffen Duhm
Chiba University, Japan
Intramolecular Polar Bonds Control the Energy Levels of Organic Thin Films

ST-40 Thomas Müller
Heinrich-Heine University Düsseldorf, Germany
Diversity-Oriented Syntheses of Functional Fluorescent Chromophores by Multi-Component and Domino Reactions

2:55 PM – 3:15 PM

ST-41 Dag W. Breiby
Norwegian University of Science and Technology, Norway
Mapping of Orientation Effects in Films and Fibers

ST-42 Ashley Lamm
University of Oregon, USA
Nucleophilic Aromatic Substitution Reactions of 1,2-Dihydro-1,2-Azaborine

3:15 PM – 5:00 PM

Open / Buses to Aquarium

5:00 PM – 7:00 PM

Aquarium

7:00 PM – 11:00 PM

Banquet at the Aquarium

Thursday, May 27

7:45 AM – 8:30 AM

Breakfast, *Ferst Center for Arts*

Session 12:

Chair: Elsa Reichmanis

8:30 AM – 9:15 AM

Ferst Center for Arts

P-4 Yong Cao
South China University of Technology, China
Development of Water/Alcohol Soluble Conjugated Polymers as Highly Efficient Electron Injection/Transporting Layer: Towards All Printable Polymer Light-Emitting Devices and Displays

9:15 AM – 9:45 AM

Ferst Center for Arts

IN-26 Mario Leclerc
Université Laval, Canada
Plastic Solar Cells



International Symposium on Functional π -Electron Systems

Georgia Institute of Technology – Atlanta

May 23-28, 2010

9:45 AM – 10:15 AM

Ferst Center for Arts

IN-27 Kazuo Takimiya

Hiroshima University, Japan

Design and Synthesis of New Heteroarene-Based Organic Semiconductors for Thin-Film Transistors

10:15 AM – 10:45 AM

Coffee Break

Session 13a:

Chair: Linda Peteanu

Ferst Center for Arts

10:45 AM – 11:15 AM

IN-28 Emil List

Graz University of Technology, Austria

Novel Concepts for Stable Blue Light Emitting Materials and Devices

11:15 AM – 11:35 AM

ST-43 Andrea Jahreis

University of Bayreuth, Germany

Bis-1,3,5-Triazines as Electron Transport and Host Materials for Blue Phosphorescent Organic Light-Emitting Diodes

11:35 AM – 11:55 AM

ST-45 Duncan Bruce

University of York, UK

Liquid-Crystalline Triplet Emitters

11:55 AM – 12:15 PM

ST-47 Julia Wünsche

Dresden University of Technology, Germany

Ecole Polytechnique de Montréal, Canada

Measurement of Triplet Diffusion in Organic Light-Emitting Diodes

12:15 PM – 1:45 PM

Lunch, Student Center

Session 13b:

Chair: Georg Heimel

Student Center Ballroom

IN-29 David Beljonne

University of Mons, Belgium

Electronic Structure at Organic: Organic Interfaces: Implications for Organic Solar Cells

ST-44 Dan Credgington

Imperial College London, UK

Recombination Dynamics as a Key Determinant of Open Circuit Voltage in Organic Bulk Heterojunction Solar Cells

ST-46 Erin Ratcliff

University of Arizona, USA

Electrodeposited Poly(3-Hexylthiophene) (E-P3HT) as a Tunable, Hole Selective Contact in OPVs and OLEDs

ST-48 Mats Andersson

Chalmers University of Technology, Sweden

Design, Synthesis, and Devices of Low Bandgap Conjugated Polymers



International Symposium on Functional π -Electron Systems

Georgia Institute of Technology – Atlanta

May 23-28, 2010

Session 14a:

Chair: Mario Leclerc

Ferst Center for Arts

1:45 PM – 2:15 PM

IN-30 Scott Watkins

Commonwealth Scientific and Industrial
Research Organisation, Australia

*Small Molecules and Non-Conjugated
Polymers in Organic Solar Cells: Materials
and Interfaces*

2:15 PM – 2:35 PM

ST-49 Zhong Li

University of Kentucky, USA

*Applications of Soluble Oligoacenes in Organic
Photovoltaics*

2:35 PM – 2:55 PM

ST-51 Nichole Claire Cates

Stanford University, USA

*Intercalation in Bulk Heterojunction Solar
Cells*

2:55 PM – 3:15 PM

ST-53 Johannes Frisch

Humboldt-Universität zu Berlin, Germany

*Energy Level Alignment at Polymer/Polymer
Heterojunctions in Organic Photovoltaic Cells*

3:15 PM – 3:45 PM

Coffee Break

Session 15a:

Chair: Yong Cao

Ferst Center for Arts

3:45 PM – 4:15 PM

IN-32 Peter Bäuerle

University of Ulm, Germany

*Thiophene-Based Materials for Photovoltaics
of the Third Generation*

Session 14b:

Chair: Vitaly Podzorov

Student Center Ballroom

IN-31 Luisa Torsi

University of Bari, Italy

*Recent Developments in OTFT Sensors and
Biosensors*

ST-50 Hsing-Lin Wang

Los Alamos National Laboratory, USA

*Structure Dynamics Of Large Arrays Of
Functional PPV Honeycombs Prepared Via
Breath-Figured Technique*

ST-52 Alberto Girlando

University of Parma, Italy

*Lattice Phonons in Functional Molecular
Materials*

ST-54 Bilal Kaafarani

American University of Beirut, Lebanon

*Novel Pyrene – Based Discoids Exploited for
Sensors, Electronic, and Optoelectronic
Devices*

Session 15b:

Chair: Luisa DeCola

Student Center Ballroom

IN-33 Héctor Abruña

Cornell University, USA

*Transport Behavior and Delocalization Effects
in Inorganic and Organic Assemblies*



International Symposium on Functional π -Electron Systems

Georgia Institute of Technology – Atlanta

May 23-28, 2010

4:15 PM – 4:35 PM

ST-55 Luca Beverina
University of Milano-Bicocca, Italy
Squaraine-Based Bulk-Heterojunction Solar-cells. Electronic and Structural Effects on Charge Transport and Conversion Efficiencies

ST-56 Joseph Frey
Bar-Ilan University, Israel
Synthesis of a Mesostuctured, Optically Active Silica Nanocomposite Via Rod-Coil Amphiphilic Chromophore Self-Assembly

4:35 PM – 4:55 PM

ST-57 Jenny Clark
University of Cambridge, UK
Charge Transfer States in Isolated Conjugated Oligomers and Their Role in Ultrafast All-Optical Gain Switching

ST-58 Emily Weiss
Northwestern University, USA
Relaxation of Exciton Confinement in CdSe Quantum Dots by Modification with a Conjugated Dithiocarbamate Ligand

4:55 PM – 5:15 PM

ST-59 Dmitrii Perepichka
McGill University, Canada
Improving Emissive Properties of Oligo- and Polythiophenes

ST-60 Giuseppina Pace
University of Cambridge, UK
Poly(9,9-Dioctylfluorene (F8) Based Conjugated Polyelectrolyte (CPE): Extended π Electron Conjugation Induced by Complexation with a Surfactant Zwitterion

5:15 PM – 5:45 PM

IN-34 Lixiang Wang
Chinese Academy of Sciences, China
Electroluminescent Polymers and Dendrimers for PLED

IN-35 Xavier Crispin
Linköping University, Sweden
A Water Gate Field Effect Transistor

5:45 PM – 6:00 PM

Break

6:00 PM

Reception, *Student Center Ballroom*

6:30 PM – 8:30 PM

Poster Session, *Student Center Ballroom*



Friday, May 28

7:45 AM – 8:30 AM

Breakfast, *Ferst Center for Arts*

Session 16a :

Chair: Xavier Crispin

Ferst Center for Arts

8:30 AM – 9:00 AM

IN-36 Kirk Schanze

University of Florida, USA

*Properties and Applications of Linear,
Branched and Dendritic Conjugated
Polyelectrolytes*

9:00 AM – 9:20 AM

ST-61 Leslie Jimison

Stanford University, USA

*The Influence of Chemistry and Processing
Conditions on the Microstructure and
Electronic Characteristics of P3HT Films*

9:20 AM – 9:40 AM

ST-63 Hikmat Najafov

Rutgers University, USA

*Polarization and Wavelength Dependent
Photoconductivity as a Method for Defect
Characterization in Organic Molecular
Crystals*

9:40 AM – 10:00 AM

ST-65 Svetlana Vasilyeva

University of Florida, USA

*Multicolored Electrochromic Window Devices
Using Solution Processable π -Conjugated
Polymers*

10:00 AM – 10:30 AM

Coffee Break

Session 16b:

Chair: Joel Hales

Student Center Ballroom

IN-37 Chihaya Adachi

Kyushu University, Japan

*Up-Conversion of Molecular Excitons from
Triplet into Singlet Excited States and Their
Application into Organic Light Emitting Diodes*

ST-62 Elena Ishow

ENS Cachan, France

*Non-Doped Polar Photoactive Materials for
Light-Emitting Applications*

ST-64 Guglielmo Lanzani

Italian Institute of Technology at Politecnico di
Milano, Italy

*Ultrafast Optical Control of Conjugated
Oligomer Planarity*

ST-66 Anna Köhler

University of Bayreuth, Germany

*Triplet Energy Transfer in Conjugated
Polymers: The Influence of Disorder and
Geometric Relaxation*



Session 17

Chair: Jean-Luc Brédas

10:30 AM – 11:00 AM

Ferst Center for Arts

IN-38 Antonio Facchetti

Polyera Inc., USA

*Semiconducting Polymers for Printed Transistors
and Circuits*

11:00 AM – 11:45 AM

Ferst Center for Arts

P-6 Hiroyuki Isobe

Tohoku University, Japan

*Functional Assembly of Amphiphilic Carbon
Clusters*

11:45 AM – 12:15 PM

Ferst Center for Arts

Closing Ceremony and Poster Awards