

8:30	REGISTRATION OPEN		
9:00	<p>WELCOME: Professors Justin Gooding, Maria Kavallaris & Tom Davis</p> <p>Australian Centre for NanoMedicine (UNSW), ARC Centre of Excellence in Convergent Bio-Nano Science and Technology (Monash)</p>		
9:15	<p>OPENING: Professor Hugh Durrant-Whyte, NSW Chief Scientist and Engineer</p>		
9:30	<p>PLENARY: Prof Milica Radisic - University of Toronto (Canada)</p> <p><i>Towards Organs-on-a-Plate and Injectable Tissues</i></p> <p>CHAIR: A/Prof Olga Shimoni ROOM: Water@Pier One</p>		
10:10	MORNING TEA		
SESSION	DRUG DELIVERY	BIOACTIVE MATERIALS	SENSORS & IMAGING
CHAIR	A/Prof Joshua McCarroll	Prof Richard Tilley	Dr Ruirui Qiao
ROOM	Water@Pier One	Dawes Point 1&2	Dawes Point 3&4
10:40 <i>Keynote</i>	A/Prof Jonathan Lovell - University at Buffalo (USA) - <i>Nanoscale Formulations of Tetrapyrroles for Imaging and Therapy</i>	Prof David Lynn - University of Wisconsin - Madison (USA) - <i>Building Bioactivity into 'Slippery' Liquid-Infused Porous Surfaces</i>	A/Prof Kanyi Pu - Nanyang Technological University (Singapore) - <i>Molecular Afterglow Imaging for Cancer Detection, Drug Screening and Imaging Guided Therapy</i>
11:10 <i>Invited</i>	Dr Francesca Cavaliere - University of Melbourne (Australia) - <i>Sono-Formulation of Anticancer Drugs into Nanodrugs</i>	Dr Carla Meledandri - University of Otago (NZ) - <i>Silver Nanocomposite Materials as Antimicrobial Agents for Dental Application</i>	A/Prof Olga Shimoni - University of Technology Sydney (Australia) - <i>Tracking of Single Nanoparticles in Living Cells</i>
11:30 <i>Invited/ Oral</i>	🕒 (oral) Dr David Chang - Children's Cancer Institute (Australia) - <i>Delivering Caelyx® to Multiple Cancers with Bispecific Antibodies</i>	🕒 (oral) Prof Ben Boyd - Monash University (Australia) - <i>Drug Nanocrystals under Liposomal Confinement – Understanding and Opportunities in New Materials</i>	Prof Peng Mi - Sichuan University (China) - <i>Nanoparticles with pH-triggered contrast amplification for precision tumor imaging and therapy</i>
11:50 <i>Oral</i>	🕒 Dr Ernest Moles - Children's Cancer Institute (Australia) - <i>Bispecific Antibody-Targeted Combinatorial Nanotherapeutics for High-Risk Acute Lymphoblastic Leukaemia Chemotherapy</i>	🕒 Dr Yuhuan Li - Monash University (Australia) - <i>Thiol-activated H2S Releasing Polymer for Reducing the Generation of Oxidative Stress</i>	🕒 Dr Simon Corrie - Monash University (Australia) - <i>Reagentless Biosensors for 1-Step Detection of Cardiac Troponin-I</i>
12:10	LUNCH		
1:10	<p>PLENARY: Prof Alan Rowan - University of Queensland (Australia)</p> <p><i>Biomimetic Materials Mechanotransduction Controlling Cellular Activity</i></p> <p>CHAIR: Prof Tom Davis ROOM: Water@Pier One</p>		

SESSION CHAIR ROOM	DRUG DELIVERY Dr Sophia Gu Water@Pier One	BIOACTIVE MATERIALS Dr Kang Liang Dawes Point 1&2	SOCIAL ASPECTS & REGULATORY Dr Declan Kuch Dawes Point 3&4
1:55 Keynote	Prof Magdalena Plebanski - RMIT University (Australia) - <i>Superparamagnetic Iron Oxide Nanoparticles with Natural Non-Inflammatory Surface Coatings for Diverse Biological Applications</i>	Prof Michael Roberts - University of South Australia (Australia) - <i>Topical Absorption and Safety of Nanomaterials Applied to Human Skin</i>	Prof Rachel Ankeny - University of Adelaide (Australia) - <i>Animal Models in Biomedicine: Past, Present, and Future Directions</i>
2:25 Invited	Prof Yu Chen - Chinese Academy of Sciences (China) - <i>Energy-Converting Biomaterials and Nanomedicine</i>	Prof Jinming Hu - University of Science and Technology of China (China) - <i>Photo-Triggered Localized Nitric Oxide Release from Polyprodrug Vesicles for Corneal Wound Healing</i>	Prof Venni Venkata Krishna - UNSW Sydney (Australia) - TBA
2:45 Invited	Dr Jonathan Choi - Chinese University of Hong Kong (China) - <i>Morphological Diversity, Protein Adsorption, and Cellular Uptake of Polydopamine-Coated Gold Nanoparticles</i>	A/Prof Fangyuan Li - Zhejiang University (China) - <i>NIR-Triggered Tumor-Selective Photodynamic Therapy Using Upconversion Nanoparticle Based Nanoassemblies</i>	Dr Declan Kuch - UNSW Sydney (Australia) - <i>The EPR Effect Controversy: The View From A Science-Sociology Collaboration</i>
3:05	AFTERNOON TEA		
SESSION CHAIR ROOM	DRUG DELIVERY Dr Guozhen Liu Water@Pier One	BIOACTIVE MATERIALS Dr Lucy Gloag Dawes Point 1&2	BIONANO INTERACTIONS & NANOTOXICOLOGY Prof Pall Thordarson Dawes Point 3&4
3:40 Keynote	A/Prof Ke Zhang - Northeastern University (USA) - <i>Making Oligonucleotides Better Biopharmaceuticals with Brush Polymers</i>	Dr Nicholas Stephanopoulos - Arizona State University (USA) - <i>Hybrid Polypeptide-DNA Nanomaterials for Biomedicine</i>	Prof Irene Yarovsky - RMIT University (Australia) - <i>Bio-fouling Resistance: Role of Nanostructure, Dynamics & Hydration</i>
4:10 Oral	Dr Andrew Care - Macquarie University (Australia) - <i>Bioengineering a Protein Nanocage to Disrupt the Unique Metabolic Properties of the Childhood Cancer Neuroblastoma</i>	Dr Saimon Moraes Silva - Swinburne University (Australia) - <i>Stable Antifouling Surfaces based on Lubricin</i>	Prof Stephen Kent - University of Melbourne (Australia) - <i>Self-assembling Protein Nanoparticle Influenza Vaccines Enhance Generation of Antibody Immunity in the Lymph Nodes</i>
4:30 Oral	Dr Sarah Shigdar - Deakin University (Australia) - <i>Targeted Drug Delivery Reduces Systemic and Brain Metastases</i>	Ms Song Gao - UNSW Sydney (Australia) - <i>Biocatalytic Frameworks with Reversible pH-Gated Speed Regulation for Smart Micromotors</i>	Dr Sara Romanazzo - UNSW Sydney (Australia) - <i>Bio-mimetic Porous Calcium Phosphate Nanoparticles for Treatment of Bone Cancer</i>
6:30 – 9:30	CONFERENCE DINNER – Water @Pier One		

8:30	REGISTRATION OPEN		
9:00	<p>PLENARY: Prof Joseph Wang - University of California, San Diego (USA)</p> <p><i>Biomedical Nanorobots: a 'Fantastic Voyage'</i></p> <p>CHAIR: Prof Justin Gooding ROOM: Water@Pier One</p>		
SESSION CHAIR ROOM	<p>DRUG DELIVERY</p> <p>Prof Cyrille Boyer</p> <p>Water@Pier One</p>	<p>BIONANO INTERACTIONS & NANOTOXICOLOGY</p> <p>Dr Kristopher Kilian</p> <p>Dawes Point 1&2</p>	<p>SENSORS & IMAGING</p> <p>A/Prof Kris Thurecht</p> <p>Dawes Point 3&4</p>
9:45 <i>Keynote</i>	<p>Prof Didier Gigmes - Institute of Radical Chemistry (France) - <i>Synthesis of Degradable Block Copolymers a Bio-Implants for Central Nervous System Repair</i></p>	<p>A/Prof Andrew Smith - University of Illinois at Urbana-Champaign (USA) - <i>Nanoparticle Probe Design Principles for Single-Molecule Analysis of Cells and Tissues</i></p>	<p>A/Prof Lacey McNally - Virginia Tech Wake Forest University (USA) - <i>Tracking of Nanodrug Delivery Vehicles and their Fate in Cancer</i></p>
10:15 <i>Invited</i>	<p>Prof Gaojian Chen - Soochow University (China) - <i>MAG-based Glycopolymers for Enhanced Immune Cell Activation</i></p>	<p>A/Prof Arlene McDowell - University of Otago (NZ) - <i>Does the Architecture of Cell-Penetrating Peptides Influence Cell Interactions?</i></p>	<p>Dr Guozhen Liu - UNSW Sydney (Australia) - <i>Structure-switching DNA on Graphene Oxides based in Vivo Device for Continuous Monitoring of Interferon-γ in Inflammatory Mice</i></p>
10:35	MORNING TEA		
SESSION CHAIR ROOM	<p>DRUG DELIVERY</p> <p>Dr Friederike Mansfeld</p> <p>Water@Pier One</p>	<p>BIONANO INTERACTIONS & NANOTOXICOLOGY</p> <p>Dr Jason Xu</p> <p>Dawes Point 1&2</p>	<p>SENSORS & IMAGING</p> <p>Dr Kristel Tjandra</p> <p>Dawes Point 3&4</p>
11:10 <i>Invited/oral</i>	<p>(oral) A/Prof Ivan Kempson - University of South Australia (Australia) - <i>Nanoparticle Radiosensitisation: From the Nano Scale to Clinical Planning</i></p>	<p>Prof Jiwei Cui - Shandong University (China) - <i>Exploring Bio-Nano Interactions with Poly(ethylene glycol) Particles</i></p>	<p>(oral) Dr Rajesh Ramanathan - RMIT University (Australia) - <i>Catalytic Enzyme-Mimic Nanoparticle-based Sensors: Detection of Small Molecules to Whole Cells</i></p>
11:30 <i>Oral</i>	<p>Dr Sanvidhan Suke - Priyadarshini Institute of Engg. & Tech. (India) - <i>Enhancement of Anti-arthritis and Anti-inflammatory Activity of Nanoencapsulated Methylprednisolone in Arthritis Model</i></p>	<p>Prof Michael Higgins - University of Wollongong (Australia) - <i>'Watching' Single Protein Interactions on Nanoparticle and Polymer Surfaces in Liquid using High-Speed Atomic Force Microscopy</i></p>	<p>Dr Yaser Hadi Gholami - University of Sydney (Australia) - <i>A Novel Immuno-Radio-Nanoplatform for Simultaneous PET/MRI and Targeted Radionuclide Therapy</i></p>
11:50 <i>Oral</i>	<p>Dr Pie Huda - University of Queensland (Australia) - <i>Polyamorous Nanobodies for High Affinity Tumour Targeting</i></p>	<p>Dr Aleksandr Kakinen-Monash University (Australia) - <i>Hereto-Aggregation of Human Islet Amyloid Polypeptide with its Amyloidogenic Fragments</i></p>	<p>Dr Zach Houston-University of Queensland(Australia) - <i>Applied Comparative Oncology of Nanomedicines to Diagnose and Treat Canine Prostate Cancer</i></p>
12:10 <i>Oral</i>	<p>Ms Melanie Fuller - Flinders University (Australia) - <i>Gold Nanoparticles in Antibiotic Loaded Wound Dressings</i></p>	<p>Dr Matthew Faria - University of Melbourne (Australia)-<i>Linking Low-Fouling to Stealth – A Whole Blood Biomolecular Corona and Cellular Association Analysis on Nanoengineered Particles</i></p>	<p>Dr Hilary Byrne - University of Sydney (Australia) - <i>Pre-Clinical Study of Gadolinium-based Nanoparticles for Enhanced Radiotherapy and Imaging</i></p>
12:30	LUNCH		

1:30	<p style="text-align: center;">PLENARY: Prof Chunying Chen - Chinese Academy of Sciences (China) <i>The Crown and the Scepter: Roles of the Protein Corona in Nanomedicine</i> CHAIR: Prof Andrew Whittaker ROOM: Water@Pier One</p>		
SESSION CHAIR ROOM	<p style="text-align: center;">CLINICAL CHALLENGES A/Prof Phoebe Phillips Water@Pier One</p>	<p style="text-align: center;">INDUSTRY SESSION Prof Clive Prestidge Dawes Point 1&2</p>	<p style="text-align: center;">DRUG DELIVERY Dr Peter Wich Dawes Point 3&4</p>
2:15 <i>Invited</i>	A/Prof David Ziegler - Sydney Children's Hospital (Australia) - <i>Challenges in Childhood Cancer – Can Nanomedicine Save Us?</i>	Mr Stewart Bartlett - Ferronova (Australia) - <i>Nanoparticle Innovation in Cancer Surgery</i>	Prof Ye-Zi You - University of Science and Technology of China (China) - <i>Stimuli-responsive Polymers and Nanomaterials for Gene Delivery</i>
2:35 <i>Invited</i>	Dr Ivan Ho Shon - Prince of Wales Clinical School (Australia) - <i>Nuclear Medicine, Positron Emission Tomography and Nanomedicine: Potential Opportunities</i>	Dr Christophe Barbé - Ceramisphere Pty Limited (Australia) - <i>"Zero Waste" Nanocomposite Patches for Transdermal Delivery of Analgesics</i>	Dr Bingyang Shi - Macquarie University (Australia) - <i>New Strategy for Blood-Brain Barrier Crossing and Brain Disease Therapy</i>
2:55 <i>Invited</i>	Dr Antoinette Anazodo - Prince of Wales Hospital (Australia) - <i>TBA</i>	Mr George Kokkinis - Pharmako Biotechnologies Pty Ltd (Australia) - <i>Technologies to Increase Orally Dosed Bioavailability of Nutraceutical Ingredients and their Commercialisation</i>	Dr Amiral Popat - University of Queensland (Australia) - <i>Emerging Trends in Stimuli Responsive Nanocarriers for Oral Drug Delivery</i>
3:15	AFTERNOON TEA		
3:50	POSTER PRESENTATION COMPETITION – Water@Pier One CHAIR: Dr David Herman		
5:00-7:00	POSTER SESSION – Water@Pier One (Drinks and Light Snacks Provided)		
6:00	ACS JOURNALS POSTER AWARDS ANNOUNCEMENT & PRESENTATION - Water@Pier One		

Poster presentations at the 10th International Nanomedicine Conference will take place in two sessions:

- 1) Three minute poster presentation session from 3:50pm in Water @Pier One
 - a. Through this session presenters must succinctly highlight the unique aspects of your research, as well as comment on commercial opportunities using no more than three PowerPoint slides.
 - b. Presenters in this session are eligible for one of four poster prizes to be judged during the session.
 - c. Presenters in this session must also display their posters in the traditional session (described below).
- 2) Traditional poster display from 5:00pm in Water @Pier One
 - a. All poster presenters must display their paper in the traditional poster session, and be with their poster on Tuesday afternoon to discuss their work.
 - b. Poster boards will be available in the Boardroom for presenters to hang their posters during lunch on Tuesday.
 - c. Please collect your poster at the conclusion of the poster session, or from the registration desk on Wednesday.

8:30	REGISTRATION OPEN		
9:00	<p style="text-align: center;"><i>PLENARY: Prof Ranjeny Thomas - University of Queensland (Australia)</i> <i>Dendritic-Cell Peptide Targeting Liposome Platforms for Antigen-Specific Immunotherapy</i> <i>CHAIR: Prof Maria Kavallaris ROOM: Water@Pier One</i></p>		
SESSION CHAIR ROOM	BIONANO INTERACTIONS & NANOTOXICOLOGY Dr Pu-Chun Ke Water@Pier One	MICROFLUIDIC & BIOENGINEERED MODELS Prof Benjamin Thierry Dawes Point 1&2	SENSORS & IMAGING Dr Simon Corrie Dawes Point 3&4
9:45 <i>Keynote</i>	Prof Haeshin Lee - Korea Advanced Institute of Science and Technology (Korea) - <i>Polydopamine Coating and TANNylation: Mussel- and Plant-inspired Biomaterials</i>	A/Prof Renea Taylor - Monash University (Australia) - <i>Lessons Learned from Tissue Engineered Models of Human Prostate Cancer</i>	Prof Samuel Achilefu - Washington University in St. Louis (USA) - <i>Radionuclide Stimulated Nanophotosensitizers for Cancer Therapy</i>
10:15 <i>Invited</i>	A/Prof David Leong - National University of Singapore (Singapore) - <i>Engineering Endothelial Leakiness with Nanotechnology</i>	A/Prof Chun-Xia Zhao - University of Queensland (Australia) - <i>Fundamental Nano-Bio Science Based on Biomimetic Engineering and Microfluidic Technology</i>	Prof Daishun Ling - Zhejiang University (China) - <i>Dynamic Nanoparticle Assemblies for Biomedical Imaging and Targeted Therapy</i>
10:15	MORNING TEA		
SESSION CHAIR ROOM	DRUG DELIVERY Dr Narges Bayat Water@Pier One	MICROFLUIDIC & BIOENGINEERED MODELS Dr Rona Chandrawati Dawes Point 1&2	SENSORS & IMAGING Dr Hilary Byrne Dawes Point 3&4
11:10 <i>Invited</i>	Prof Gang Zou - University of Science and Technology of China (China) - <i>Sensitive Discrimination of Single Nucleotide Variant using PDA Microtube Waveguide System with Heterogeneous CHA Amplification and Competitive Inhibition Strategy</i>	Dr Brooke Farrugia - University of Melbourne (Australia) - <i>Bioengineering Growth Factor Delivery Systems</i>	Dr Jan Lauko - University of Queensland (Australia) - <i>Applications of Confocal-Rheology in Studies of Synthetic and Biological Systems</i>
11:30 <i>Oral</i>	Dr Nicholas Hunt - University of Sydney (Australia) - <i>Targeted Delivery to the Liver Sinusoidal Endothelium using Silver Sulfide Quantum Dots</i>	Dr Shiyang Tang - University of Wollongong (Australia) - <i>High-Throughput, Off-Chip Microdroplet Generator Enabled by a Spinning Conical Frustum</i>	Dr Ying Zhu - UNSW Sydney (Australia) - <i>The Development of Plasmonic Nanohole Arrays towards Exosome Detection for Cancer Diagnosis</i>
11:50 <i>Oral</i>	Dr Sandhya Clement - UNSW Sydney (Australia) - <i>Targeted Drug Delivery for X-ray Induced Photodynamic Therapy</i>	Prof Benjamin Thierry - University of South Australia (Australia) - <i>Microvasculature-on-Chip: A New Tool for in vitro Radiobiological Studies</i>	Dr Phu Duy Tran - University of South Australia (Australia) - <i>Indium Oxide Nanosensors for Rapid Diagnosis of Preeclampsia in Emergency Departments and Remote Areas</i>
12:10 <i>Oral</i>	Dr Wei Deng - UNSW Sydney (Australia) - <i>Using Mitochondria-Targeted Nanocarriers and Low Dose X-Rays for Combined Photodynamic Therapy (PDT) of Colorectal Cancer</i>	Ms Courtney van Ballegoie - University of British Columbia and BC Cancer (Canada) - <i>Overcoming the Clinical Barriers of Protein Nanoparticles: Creating a Tunable and Reproducible Triggered Release System Using a Microfluidic System</i>	Dr Yanfang Wu - UNSW Sydney (Australia) - <i>Nanopore Blockade Sensors for Ultrasensitive Detection of Prostate-Specific Antigen in Human Whole Blood</i>
12:30	LUNCH		

SESSION CHAIR ROOM	DRUG DELIVERY Dr MoonSun Jung Water@Pier One	BIONANO INTERACTIONS & NANOTOXICOLOGY Dr Sara Romanazzo Dawes Point 1&2	SENSORS & IMAGING Dr Pie Huda Dawes Point 3&4
1:30 Oral	Dr Hongxu Lu - University of Technology Sydney (Australia) - <i>Size-dependent Response of Multicellular Tumour Spheroids to Anti-cancer Treatment</i>	Dr Yi Ju - University of Melbourne (Australia) - <i>Stealth and Targeting of Ligand-Functionalized Poly(ethylene glycol) Particles</i>	Mr Pramod Jagtap - Indian Institute of Technology (India) - <i>Design and Development of Strategies for Effective Bacterial Infection Management</i>
1:50 Oral	Dr Hao Song - University of Queensland (Australia) - <i>Designer Nanotopography for Advanced Drug Delivery Platform</i>	Mr Sarith Bandara - University of Illinois at Urbana-Champaign (USA) - <i>Hydrogels Dehydrate Liposomes: the Structural Fate of Lipid Nanoparticles in the Extracellular Matrix</i>	Ms Irene Theofilou - University of Birmingham (UK) - <i>Luminescence Lifetime for Detection of Gold Nanoparticles that Target Mitochondria in Cancer Cells</i>
2:10 Oral	Ms Zerong Ma - Children's Cancer Institute (Australia) - <i>Biological Optimisation of Star-Polymer Nanoparticles for Effective Delivery of Therapeutic siRNA to Lung Cancer Cells</i>	Mr Samuel Cheeseman - RMIT University (Australia) - <i>Magnetic Liquid Metal Nanoparticles as a Stimuli-Activated Treatment for Pathogenic Biofilms</i>	Mr Joshua Simpson - Centre for Advanced Imaging (Australia) - <i>Exploration of Fluorophore-Driven Behaviours of Hyperbranched Polymer Nanomedicines Using Cross-Correlative Imaging</i>
2:30 Oral	Ms Elena Steiert - Johannes Gutenberg-University Mainz (Germany) - <i>Protein-based Nanoparticles for the Delivery of Antibacterial Enzymes</i>	Miss Lu Fu - UNSW Sydney (Australia) - <i>Targeting the Tumour Vasculature with Heparin Conjugated Cerium Oxide Nanoparticles</i>	Ms Danielle Bennett - UNSW Sydney (Australia) - <i>Plasmonic Sensing of Viral RNA for Point-of-care</i>
2:50	AFTERNOON TEA		
SESSION CHAIR ROOM	DRUG DELIVERY Dr Sandhya Clement Water@Pier One	BIOACTIVE MATERIALS Dr Yuhuan Li Dawes Point 1&2	SENSORS & IMAGING Dr Ying Zhu Dawes Point 3&4
3:20 Oral	Ms Ting-Chun Wen - Taipei Medical University (Taiwan) - <i>Developing Mesoporous Silica Nanoparticles for Biological Applications</i>	Dr Cindy Gunawan - University of Technology Sydney (Australia) - <i>Nanosilver and Priority Pathogens: Development of Resistance</i>	Dr Merfat Algethami - Taif University (Saudi Arabia) - <i>BiOI Nanoparticles as a Novel Potential Imaging Contrast Agent For Dual CT and Multi-Energy Spectral CT (MARS)-Phantom Study</i>
3:40 Oral	Ms Parisa Badiie - University of South Australia (Australia) - <i>Anti PD-1 Conjugated Nanoparticles: a Promising Delivery System to Inhibit PD-1 Immune Checkpoint</i>	Mr Jian Liu - UNSW Sydney (Australia) - <i>Artificial Cell Systems with on-Demand Biocatalytic Responses</i>	Ms Chiung-Wen Hsu - Tunghai University (Taiwan) - <i>Surface Enhanced Raman Spectroscopy for Bacteria Detection in Peritoneal Dialysis</i>
4:00 Oral	Mr Daniel Brundel - Monash University (Australia) - <i>Enzymatic Remodelling of the Extracellular Matrix Promotes Tumoural Penetration of a Model Nanoparticle</i>	Ms Kochurani Kandamkulathy Johnson - UNSW Sydney (Australia) - <i>Functionalising Nanoceria for Enhanced Cellular Uptake: Targeting the Epidermal Growth Factor Receptor in Cancer</i>	Mr Max Weston - UNSW Sydney (Australia) - <i>Lipid-Doped Polydiacetylene Vesicles for Visual Monitoring of Microbial Food Spoilage</i>
4:20 Oral	Ms Tao-Wei Tang - Taipei Medical University (Taiwan) - <i>Mesoporous Silica Nanoparticles Deliver STING Activator c-diGMP for Breast Cancer Immunotherapy</i>	Ms Jieying Liang - UNSW Sydney (Australia) - <i>Peptide-Induced Super-Assembly of Metal-Organic Framework for Programmed Enzyme Cascade Reaction</i>	Ms Amani Alghalayini - University of Technology Sydney (Australia) - <i>Heat Transfer Characteristics of Nanoparticles Measured with Tethered Bilayer Lipid Membranes</i>
4:40	CLOSING CEREMONY & ORAL PRIZES ANNOUNCEMENT - Water@Pier One Prof's Justin Gooding, Maria Kavallaris & Tom Davis Australian Centre for NanoMedicine (UNSW), ARC Centre of Excellence in Convergent Bio-Nano Science and Technology (Monash)		
5:00-7:00	FAREWELL DRINKS AND PIZZA – Water@Pier One		