TECHNICAL PROGRAM

As of 4/14/18 - Subject to change – please check the conference website for updates.

Monday 11 June 2018	
9:00-10:30	**Forest Products Laboratory Tour #1**
9:00 – 12:00	**Practical Safety Strategies for Bio/Nano Technology Commercialization Workshop**
12:00-1:30	**Student Committee Lunch**
1:00 – 4:00	**CNM Characterization Workshop – Primary Characterization**
2:00-3:30	**Forest Products Laboratory Tour #2**
4:00-5:30	Session 1: OPENING SESSION AND KEYNOTE Keynote Speaker: Alper Kiziltas, Ph.D. Ford Motor Company Welcome & Nano Division Overview
5:30-7:00	**Welcome Reception** 5:30-7:00
6:30-7:30	**Young Professionals Mixer** 6:30-7:30

Tuesday 12 June 2018			
	Session 2: Particle Size Measurement	***Session 3:* Nanolignin and Ligno-Nanocellulose: Production and Application Prospects**	***Session 4: Responsive & Functional Materials I***
8:30-10:00	Proof-of-Concept of Gel Fractionation of Bleached Eucalyptus Kraft MFC ***Braz Demuner**, Fibria Cellulose*	Bio-nanomaterials Development: Linking R&D Activities and Industrialization Of Lignin Micro - and Nanoparticles ***Camilla Abbati de Assis**, North Carolina State University*	Cellulose Nanomaterial in High Performance Water-based Drilling Fluid ***Qinglin Wu**, Louisiana State University*
	Determining Nanocellulose Particle Size — A Comparative Study ***Valdeir Arantes**, Lorena School of Engineering, University of São Paulo*	Exploring the Interactions That Drive the Assembly of Cellulose Nanofibers Produced from Australian Spinifex Arid Grass ***Katarzyna Kemp**, University of Queensland, Australian Institute for Bioengineering and Nanotechnology*	Encapsulation of Phase Change Materials in Cellulose Nanocrystals-Reinforced Poly(urea-urethane) Microcapsules and Their Incorporation in Asphalt for Snow and Ice Melting, ***Carlos Martinez**, Purdue University*
	Characterization Of Concentrated Aqueous CNC Suspensions By Static Multiple Light Scattering: Equivalent Particle Size And Suspension Stability ***Zygmunt Jakubek**, National Research Council of Canada*	Microfibrillated Cellulose Production from Various Lignocellulosic Fines, ***Thilina Gunawardhana**, Monash University*	Sensing water diffusion and its effects in CNC-epoxy composites using Aquafluor ***Sindhu Seethamraju,** National Institute of Standards and Technology*
	Metrology Challenges for Characterization of Cellulose Nanocrystals ***Linda Johnston**, National Research Council Canada*	Anisotropic Cellulose Nanofibers/Lignin Foams For Thermal Insulation ***Nathalie Lavoine**, Stockholm University*	Unusual approaches to cellulose nanocrystal modification: allomorph transition and end-to-end connections ***Eero Kontturi**, Aalto University*
10:00-10:30	**Break**		
10:30-12:00	***Session 5: 3D Printing & Coatings***	***Session 6: Industrial Applications***	***Session 7: Foams & Gels I***

	3D Printed Poly(Lactic-Acid)/Grafted Cellulose Nanofiber Composites with Enhanced Mechanical Properties ***Ju Dong,*** *Louisiana State University*	Towards Enhanced Durability And Sustainable Construction Through Tuned Cellulose Nanofibres ***Vivek Bindiganavile,*** *University of Alberta*	Towards Nano-enabled Bio-Based Solutions by Foam Technologies ***Katariina Torvinen****, VTT Technical Research Centre of Finland Ltd.*
	Towards 3D printing of ABS-cellulose nanocrystal composite materials ***Matthew Hartings****, American University*	Cellulose Filament Reinforced Cement Board ***Xiaolin Cai****, FPInnovations*	Ultralight Weight Kapok Fiber Derived Aerogels for Oil Spill Cleaning ***Indu Chauhan****, Indian Institute of Technology Delhi*
	Improved Wood Coatings via CNC Addition ***Jeffrey Youngblood****, Purdue University*	The potential of TEMPO-oxidized cellulose nanofibrils as a rheology modifier in food systems ***Ragnhild Aaen****, NTNU*	Control of Porous Structure of Cellulose Aerogel Made from Nanofibrillated Cellulose ***Chen Gong****, China National Pulp and Paper Research Institute*
	Nanocellulose-modified Oil-Based Wood Coatings ***Stefan Veigel****, BOKU — University of Natural Resources and Life Sciences Vienna*	Hygiene product application utilizing cellulose based absorbent material made by tempo oxidation ***Jani Lehmonen****, VTT Technical Research Centre of Finland Ltd.*	Plasticized Nanocellulose Gel for Biomedical and Food Packaging Applications ***Suraj Sharma****, University of Georgia*
12:00 - 2:00	**Session 8: Lunch with Presentation Sponsored by Celluforce Inc.** Speaker: Yinyong Li Treaty, LLC.		
2:00-3:30	***Session 9: Industrial Production 1***	***Session 10: Transport Properties of Nanocellulose-based Films and Membranes***	***Session 11: Tissue Engineering and Implants***
	Control of Membrane Processes During the Production of Cellulose Nanomaterials ***Emily Sharata****, Membrane Specialists*	Nanocellulose Functionalization Using Silsesquioxane Particles Sol Gel Formation In Aqueous Conditions and Their Application for Superhydrophobic Coated Paper ***Julien BRAS****, Univ. Grenoble Alpes, Grenoble INP, LGP2*	3D Printing Of Nanocellulose Scaffolds With Tailored Mechanical Strength Towards Medical Applications ***Xiaoju Wang****, Åbo Akademi University*
	CNC Production at Dramatically Lower Acid Ratios ***Joel Kelly,*** *NORAM / BC Research*	Gas Responsive CNC Membrane for Precise Separation of Nanomaterials ***Farhad Farnia****, Universite de Sherbrooke*	Mechanically Adaptive Bio-Nanocomposites for Implantable Sensing ***Johan Foster****, Virginia Tech*

	Cellulose Nano Crystals Production and Development of Innovative Products ***Shaul Lapidot**, Melodea, Ltd.*	Nanocellulose-based Membrane With Antifouling Properties Prepared by Grafting of Zwitterionic Polymers ***Luis Alexandro Valencia Lopez**, Stockholm University*	Nanocellulose reinforced poly(propylene fumarate) composites ***John Simonsen**, Oregon State University*
	Cost Effective Production of CNC at InnoTech Alberta - ***Christophe Danumah,*** *InnoTech Alberta Inc.*	Study of Structure Dependence Of Barrier Properties In Nanofibrilated Cellulose Films for Intelligent Food Packaging Applications - ***Vadim Kislitsin**, University of Alberta*	New Production Strategies for Tissue Scaffolds Containing Cellulose Nanocrystals and Their Fate in Vivo ***Emily Cranston**, McMaster University*
3:30-4:00	**Break**		
4:00-5:30	***Session 12 End User Panel***	***Session 13: Tissue Engineering, Implants and Drug Delivery***	
		Shape-memory 3D Printable Hydrogels with Anti-microbial Properties ***Gilberto Siqueira**, Applied Wood Materials Lab. - Empa*	
		Cellulose-Based Lateral Flow Devices for Low-Cost Point-of-Care Blood Coagulation Monitoring ***Andrew Steckl**, University of Cincinnati*	
		Facile Preparation of Lignin Nanoparticles in Near-Neutral Aqueous Solution and Excellent Performance for Drug Delivery - ***Liheng Chen**, Jinan University*	
		Vitamin B Complex Encapsulated On Baterial Nanocellulose: A Model Study On Adsorption and Controlled Delivery System ***Diego Gomez-Maldonado,** Auburn University*	
5:30-7:30	**Session 14: Poster Session and Student Poster Competition**		

Wednesday 13 June 2018			
	Session 15: Automotive & Other Manufacturing Processing	***Session 16: Processing and Applications of Nanocellulose-based Coatings***	***Session 17: Responsive & Functional Materials II***
8:30-10:00	Role of Nanocellulose in Glass Fiber-Epoxy Interphase ***Joyanta Goswami**, Georgia Institute of Technology*	Chitin and Cellulose Spray Coated Nanomaterials for Sustainable Barrier Applications ***Chinmay Satam**, Georgia Institute of Technology*	Mechanical Behavior of Polymer Conjugated Cellulose Nanocrystal Films ***Sinan Keten**, Northwestern University*
	High performance nanocellulose – polyamides composites ***Fabiola Vilaseca**, University of Girona*	Roll-to-roll Fabrication of Transparent Cellulose Nanocrystal Coatings on a Flexible Substrate with Controlled Anisotropy ***Reaz Howdhury**, Purdue University*	Development of Cellulose Fibre Yarns For Hormone Capture From Aqueous Matrices ***Hannes Orelma**, VTT Technical Research Centre of Finland*
	Toward the Applications of CNFs Materials for Automotive Parts ***Hiroyuki Yano**, Kyoto University*	Coatability of CNC Suspensions in a High-throughput Continuous Process ***Rajesh Koppolu**, Åbo Akademi University*	Solving the Problem of Making Nanocomposites of Hydrophilic and Hydrophobic Polymers by Gas Switchable CNC ***Farhad Farnia**, Universite de Sherbrooke*
	Towards CNC-Enabled Lightweighting of Automotive Components ***Craig Clemons**, USDA Forest Products Laboratory*	Comparison of Coating Methods for the Application of Cellulose Nanofibrils (CNF) as Coating on Paperboard ***Doug Bousfield**, University of Maine*	Novel Tunable Amphiphilic to Hydrophobic Nanocelluloses Via a Multi-Functional Reagent ***You-Lo Hsieh**, University of California, Davis*
10:00-10:30	**Break**		
	Session 18: Melt & Dry Processing I	***Session 19: Self-and Directed Assembly of Nanocellulose***	***Session 20: Foams & Gels II***
10:30-12:00	Cellulose Nanocrystal — Thermoplastic Composites via Melt-Blending ***Douglas Fox**, American University*	Confinement Driven Organization of CNF and CNC ***Gustav Nyström**, Empa*	Fabrication and Functionalization of Advanced Nanomaterials with 3D-Network Structure from Cellulose and Whole Biomass using LiBr Molten Salt Hydrate System ***Yang Liao**, UW Madison*

	Dual approach to Driving Crystallinity-Based Performance In Polylactic Acid Materials: Cellulose Nanomaterials Delivered By Polyethylene Glycol ***Caitlyn Clarkson,*** *Purdue University*	Optimizing the Structure and Mechanical Properties of Chiral-Nematic Cellulose Scaffolds for Tough Bioinspired Polymer Composites ***Bharath Natarajan****, National Institute of Standards and Technology*	Ultralight, Highly Thermal Insulating and Fire Resistant Aerogel by Encapsulating Cellulose Nanofiber with Two-dimensional MoS_2 ***Hongli Zhu****, Northeastern University*
	Embedding Cellulose Nanocrystals (CNCs) into Polymer Particles for Enhanced Processing ***Priya Venkatraman****, Virginia Tech*	Nanocellulose Biofabrication: A Versatile Toolbox for Self-assembled Functional 3D Structures ***Orlando Rojas****, Aalto University*	Cellulose Nanocomposites: Vacuum Infusion of Cellulose Nanofiber Preforms with Bio-Based Epoxy ***Kristiina Oksman****, University of Oulu*
	Improving Compatibility and Compounding of Cellulose Nanocrystals in Polymer Composites ***Ronald Sabo****, USDA Forest Service, Forest Products Laboratory*	Engineering the Self-assembly of Cellulose Nanocrystals on Complex Topography to Obtain Advanced Hybrid Materials ***Blaise Tardy****, Aalto University*	Cellulose Nanofibrils Aerogel: Development and Application In Water Treatment ***Feng Jiang****, The University of British Columbia*
12:00 - 2:00	**Session 21 - Lunch with Presentation Sponsored by NanoCellulose Forum** Present situation and future prospects of Nanocellulose R&D in Japan Speaker: Akira Isogai University of Tokyo		
2:00-3:30	***Session 22: Photonics and Optical Applications***	***Session 23: Nanocellulose Based Composites***	***Session 24: Nanocellulose For Enhancing Paper***
	Circularly Polarized Light Detection on Transistors using Cellulose Photonic Dielectrics ***Luis Pereira****, CENIMAT/I3N and CEMOP/UNINOVA*	Controlling cellulose nanocrystal location within latex systems by tuning interfacial compatibility ***Elina Niinivaara****, McMaster University*	The Benefits of Using MFC (Microfibillated Cellulose) in Coated Papers ***David Cowles****, GL&V USA Inc.*
	"Patchy" Modification of Cellulose Nanocrystals with a Thermoresponsive Polymer for a Switchable Liquid Crystal ***Bailey Risteen****, Georgia Institute of Technology*	Dry-spun neat cellulose nanofibril filaments: effect of process variables and additives on filament properties, ***Shokoofeh Ghasemi****, University of Maine*	Enhancing Coating Holdout with Cellulosic MicroFibrils ***Donna Johnson****, University of Maine Process Development Center*
	UV-blocking hybrid nanocellulose films containing ceria and silica nanoparticles ***Tiffany Abitbol****, RISE Research Institutes of Sweden*	Singly Dispersed Gold Nanoshell-Bearing Cellulose Nanocrystals with Tailorable Plasmon Resonance ***Nikolay Semenikhin****, Georgia Institute of Technology*	Life Cycle Assessment Of Packaging Containing Microfibrillated Cellulose From Spruce ***Ellen Soldal****, Ostfold Research*

	Electrophoretic Deposition of CNC-Containing Photonic and Semi-Conductive Films ***Wadood Hamad**, FPInnovations*	Surface Modifications of Nanocellulose for Assembly of a Stable Organogel Support for Drug Crystallization ***Manali Banerjee**, Georgia Institute of Technology*	Industry Adopted Production of Nanocellulosic Material Optimized for Increased Strength of Packaging and Printing Paper ***Anna Svedberg,** MoRe Research*
3:30-4:00	**Break**		
4:00-5:30	***Session 25: Flexible Electronics***	***Session 26: Characterization Methods***	***Session 27: Processing and Properties of Nanocellulose-based Films for Packaging Application***
	Cellulose Nanocrystals (CNC) Derived Mo_rC@Sulfur-doped Carbon Aerogels for Hydrogen Evolution ***Yun Lu**, Research Institute of Wood Industry Chinese Academy of Forestry*	Investigating the Influence of Fibril Size on Microfibrillated Cellulose (MFC) Suspension Morphology Under Flow: A Rheological Approach ***Michel Schenker**, FiberLean Technologies Ltd.*	Functional Nanofibril Membranes and Strong Wet-Spun CNF Fibers ***Yulin Deng**, Georgia Institute of Technology*
	Room Temperature Fabrication of High-Performance Nanopaper Thin-Film Transistors with Stacked IGZO/Al_2O_3 Bilayer Semiconductors ***Zhiqiang Fang**, South China University of Technology*	Comparison of supramolecular structures of CNCs of different origins ***Umesh Agarwal**, USDA FS Forest Products Laboratory*	All-cellulosic Packaging From Cellulose Nanofibrils And Fatty Acid Esters ***Heli Kangas**, VTT Technical Research Centre of Finland Ltd.*
	Launderable Conductive Fabrics with Nanocellulose Coating ***Yunsang Kim**, Mississippi State University*	Chemically Labeling of Cellulose For Quantitative Tracking ***Jeremiah Woodcock**, NIST*	Hybrid Nanopaper of Cellulose Nanofibrils and PET Microfibers with High Tear Resistance ***Emil Gustafsson**, Université Grenoble Alpes, LGP2*
	AlGaN/GaN HEMT Based RF Power Amplifier on CNF Substrate for Environment-Friendly Flexible Electronics ***Huilong Zang**, University of Wisconsin-Madison*	Rheological Characterization and Testing Standards for Nanocellulose Materials ***Jianshan Liao**, Renewable Bioproducts Institute, Georgia Institute of Technology*	Sturcture-property Relationships In Physical, Mechanical, and Barrier Properties of Hybrid Cellulose Nanofibril/Bentonite Films For Packaging Applications ***Mehdi Tajvidi**, School of Forest Resources, University of Maine*
6:30-10:00	**Conference Dinner 6:30-10:00**		

Thursday 14 June 2018			
8:30-10:00	***Session 28: Safety in Applications***	***Session 29: Applications of Nanocellulose/Inorganic Composites***	***Session 30: Emulsions & Colloids***
	What Do We Know About the Safety of Cellulose Nanomaterials: Environmental Health and Safety Roadmap, knowledgebase and uncertainties ***Jo Anne Shatkin**, Vireo Advisors, LLC*	Mass Production of Few-layer Boron Nitride/Nanofibrillated Cellulose Hybrid Membranes With High Thermal Conductivity Through One-step Exfoliation and Dispersion ***Qingye Li**, Polymer Research Institute of Sichuan University*	Medium and High Internal Phase Oil-in-Water Pickering Emulsions Stabilized by Cellulose Filaments ***Chuanwei Miao**, FPInnovations*
	Toxicological Evaluation of Nanocellulose in Experimental Models of Occupational Respiratory Exposure ***Jenny Roberts**, NIOSH*	Modification of Cellulose Nanocrystals (CNC) for Fire Retardant Applications ***TriDung(TD) Ngo**, InnoTech Alberta*	Surprising Adhesive Property Modifications Using Cellulose Nanocrystals ***Marc Dube**, University of Ottawa*
	Comprehensive Physicochemical Characterization of Novel Cellulose Materials: Challenges and Opportunities for Environmental Health ***Christie Sayes**, Baylor University*	Processing and Performance of Clay-Nanocellulose Hybrids ***Lars Berglund**, KTH Royal Inst of Technology*	Tuned Multifunctional Cellulose Nanocrystal Acid-Base Cooperative Organocatalysts For Upgrading Biomass-Derived Platform Molecules ***Nathan Ellebracht**, Georgia Institute of Technology*
	An Update on the Science of Demonstrating the Safety of Cellulose Nanomaterials for Food Related Uses ***James Ede**, Vireo Advisors, LLC*	Retardation Effects of Cellulose Nanocrystals (CNCs) in Portland Cement Pastes ***Francisco Montes**, Purdue University*	Rapid Stability Analyses of Microfibrillated Cellulose ***Christelle Tisserand**, Formulaction*
10:00-10:30	**Break**		
10:30-12:00	***Session 31: Industrial Production II***	***Session 32: Solvent Based Processing***	***Session 33: Foams & Gels III***
	Mineral/microfibrillated Cellulose Composite Materials: High Performance Products, High Solids Product Forms and Applications ***David Skuse**, FiberLean Technologies Limited*	Counterion Design Of TEMPO-Nanocellulose Used as Filler to Improve Properties of Hydrogenated Acrylonitrile-Butadiene Matrix ***Akira Isogai**, The University of Tokyo*	Novel method to produce cellulosic lightweight materials ***Camila Alves Rezende**, University of Campinas*

	Scaling up the CNC Production: Optimizing Cellulose Degradation with Gaseous HCl ***Timo Pääkkönen**, Aalto University*	Effect of Cellulose Nanofibril Addition On Gel Spinning of Continuous Polyacrylonitrile Fiber, and Their Corresponding Properties ***Jeffrey Luo**, Georgia Institute of Technology*	Nanocellulose aerogels and air filters ***Junji Nemoto**, Hokuetsu Kishu Paper*
	Phosphorylated cellulose nanofibers: effect of concentration and phosphorous salt, ***Fleur Rol**, Univ. Grenoble Alpes, CNRS, Grenoble INP*	Acrylic-CNC Composites Formed by CNC Functionalization with Acryloyl Isocyanate and In Situ Copolymerization ***Carson Meredith**, Georgia Institute of Technology*	Strategies for functionalizing cellulose nanofibrils and producing active aerogels for food packaging, ***Caio Otoni**, University of Campinas (Unicamp)*
	Using Solid Organic Acids for Sustainable, Economic, and Tailored Production of Cellulose Nanomaterials ***J. Y. Zhu**, USDA Forest Products Lab*	Nanocellulose in Formable, Strong and Lightweight Structures For Interior Construction ***Vesa Kunnari**, VTT Technical Research Centre of Finland Ltd.*	Tailoring the Interactions Between Aminosilane and Cellulose Nanofibrils for the Processing and Drying of Hybrid Siliceous Foams ***Korneliya Gordeyeva**, Stockholm University*
12:00-2:00	Session 34: Keynote Presentation and Lunch Keynote Speaker: Michael Goergen U.S. Endowment for Forestry & Communities, Inc.		

	Session 35: LCA Manufacturing, Life Cycle & Product Safety	***Session 36: Adhesive and Bonding Properties of Nanocellulose***	***Session 37: Films and Suspension Properties***	***Session 38: Student Session: Career Roundtable***
2:00-3:30	Microfibrillated Cellulose in Products: Calculation of Environmental Costs and Benefits using Life Cycle Assessment ***Ingunn Saur Modahl**, Ostfold Research*	Development of Resin Free Filters Using Cellulose Nanofibres ***Aysu Onur**, Monash University*	Characteristics of TEMPO-oxidized cellulose nanofiber/water dispersions and their applications ***Yohsuke Goi**, DKS Co. Ltd., the University of Tokyo*	
	Microfibrillated Cellulose Ecotoxicological Effects To The Final Treated Industrial Effluent of A Pulp Mill **Fernando Aquinoga** Mello, *Fibria Celulose S.A.*	Binderless Cellulose Filament-Based Product Made by Compression Molding ***Natalie Pagé**, FPInnovations*	Fractionation of Cellulose Nanocrystal Reference Material by Asymmetric Flow Field Flow Fractionation (A4F), ***Maohui Chen**, National Research Council Canada*	
	Cellulose Nanomaterials in Products - Risk Assessment According to European Commission's Guideline	Cellulose Nanofibrils-Bonded Particleboards: Production, Property Evaluation and Dewatering Process Assessment	Modified Cellulose Nanocrystal Production Routes for Increased Performance of Aqueous Suspensions at High Temperatures	

	***Heli Kangas**, VTT Technical Research Centre of Finland Ltd.*	***Ezatollah Amini**, University of Maine*	***Oriana Vanderfleet**, McMaster University*	
	Overview of NIOSH Field Studies for the Assessment and Control of Nanocellulose Materials ***Kevin Dunn**, NIOSH*	Enhancement of the Physical And Mechanical Properties of Mycelium-Bonded Composite Panels by Cellulose Nanofibrils ***Wenjing Sun**, University of Maine*	Spray Drying of Cellulose Nanocrystals: Dried Granular Particle Morphology and Redispersion in Aqueous Solutions ***Yussef Esparza**, Department of Civil and Environmental Engineering University of Alberta*	
3:30-4:00	**Break**			

4:00-5:30	***Session 39: Energy Storage Applications***	***Session 40: Functional Materials***	***Session 41: Characterization and Quantification of Cellulose Nanomaterials***
	Structure and Eectrochemical Performance of Cellulose Nanocrystal Derived Carbon Anodes for Lithium and Sodium Batteries ***Kyungho Kim**, Purdue University*	Fabrication and Characterization of All-Cellulose Composite Membrane for Simultaneous Oil/Water Separation and Water Purification ***Chenghong Ao**, State Key Laboratory of Polymer Materials Engineering, Polymer Research Institute at Sichuan University*	Meeting Global Regulatory Requirements: Overview of Nanomaterial Safety Testing ***Kimberly Ong**, Vireo Advisors*
	Heavy Metal-Free Tannin from Bark for Sustainable Energy Storage ***Hongu Zhu**, Northeastern University*	Cellulose Nanocrystal (CNCs) Coatings— A Pathway for Enhancement of Barrier Properties of Polymers, ***MD Nuruddin**, Purdue University*	Investigation into Low Level Quantification Techniques for Cellulose Nanocrystals (CNC) in Aqueous Media ***Brian O'Connor**, FPInnovations*
	Nanocrystalline Cellulose Based Electroactive Polymer ***Maobing Tu**, University of Cincinnati,*	Effect of Surface Hydrophobicity to Antibacterial Activity Of Nanocellulose-Based Material with Quaternary Group ***Shiyu Fu**, South China University of Technology*	The Effect of Pretreatment on Key Properties of Cellulose Nanofibers from Hybrid Aspen ***Simon Jonasson**, Luleå University of Technology*
	Flexible Supercapacitors from Nanocellulose ***Wei Zhang**, State Key Laboratory of Polymer Materials Engineering, Polymer Research Institute at Sichuan University*	Preparation of Polypropylene Nanocomposites with Amphiphilic Janus ACC-Nanocellulose Created by Aqueous Counter Collision ***Tetsuo Kondo**, Kyushu University*	Cellulose Nanocrystals from Flax Shives: Accessibility of the Hydroxyl Groups, Crystallite Shapes and Three-Dimensional Arrangement ***M. Jonathan Leboucher,** Normandie Univ/CNRS*

Friday 15 June 2018	
9:00 -12:00	Producers Committee Meeting (Invitation Only)