



iETP 2019

September 1-4

26th International Symposium on
Electro-separation and Liquid Phase-Separation Techniques

University Paul Sabatier - TOULOUSE - France

Sunday, 1st September 2019


Auditorium Marthe Condat		Council Room	
		Publishing workshop for young scientists Blanca Lapizco-Encinas, Rochester Institute of Technology, Editor in Chief of ELECTROPHORESIS Hermann Wätzig, Technical University of Braunschweig, Editor in Chief of ELECTROPHORESIS Danielle Flemming, Wiley/Wiley-VCH publisher Weinheim, Managing Editor	14:00-15:00
		Short Course: Data processing in capillary electrophoresis Pavel Dubsy & Magda Dovhunová Faculty of Science, Charles University, Prague, Czech Republic	15:00-17:00
17:15	Opening session Chairs: Hervé Cottet - IBMM, University of Montpellier, France, Francois Couderc - University Paul Sabatier, Toulouse, France		
17:30-18:15 PLENARY LECTURE	Instrumentation and Applications of Epitachophoresis František Foret - Institute of Analytical Chemistry, Czech Academy of Sciences, Brno, Czech Republic		
18:15-18:30	Social event honouring Ziad El Rassi Supported by Wiley and ELECTROPHORESIS		
18:30-20:00	Welcome reception		18:30-20:00



Monday, 2nd September 2019

Auditorium Marthe Condat		Council Room	
08:40	PLENARY SESSION Chairs: Bohuslav Gaš - Charles University, Prague, Czech Republic, Hanno Stutz - University of Salzburg, Austria		
8:40-9:25 PLENARY LECTURE	Transient Incomplete Separation Facilitates Finding Accurate Equilibrium Dissociation Constant, K_d, of Protein–Small Molecule Complex Sergey N. Krylov - York University, Toronto, Canada		
09:30	Affinity Capillary Electrophoresis Chairs: Bohuslav Gaš - Charles University, Prague, Czech Republic, Hanno Stutz - University of Salzburg, Austria	Liquid Chromatography 1 Chairs: Carlos D Garcia - Clemson University, South Carolina, USA, Koji Otsuka - Kyoto University, Japan	09:30
9:30-9:55 KEYNOTE	Affinity Capillary Electrophoresis for Reliable Ligand Binding Assays Hermann Wätzig - Technical University, Braunschweig, Germany	Fast and efficient isolation of human biomacromolecules by immunoaffinity chromatography with monolithic disk columns Marja-Liisa Riekkola - University of Helsinki - Finland	9:30-9:55 KEYNOTE
9:55-10:20 KEYNOTE	Partial filling affinity capillary electrophoresis for study of noncovalent (bio)molecular interactions Václav Kašička - Institute of Organic Chemistry and Biochemistry, Czech Academy of Sciences, Prague, Czech Republic	Design of Monolithic Column Precursors and Their Post Polymerization Modifications with Various Ligands for Use in Liquid Phase Separation Techniques Ziad El Rassi - Oklahoma State University, Stillwater, USA	9:55-10:20 KEYNOTE
10:20-10:35	Assignment of complex species by affinity capillary electrophoresis: the case of Th(IV)-desferrioxamine B Vladimír Sladkov - Institut de Physique Nucléaire, IN2P3-CNRS, Université Paris-Sud, Université Paris-Saclay, Orsay, France	Simple analytical device for determination of aflatoxins using thin-layer chromatography imaging with a smartphone Chanida Puangpila - Department of Chemistry, Faculty of Science, Chiang Mai University, Chiang Mai, Thailand	10:20-10:35
10:35-10:50	Development of Affinity Electrophoretic Method for Analysis of Molecular Interactions in Lipid Nano-Membrane Yukihiko Okamoto - Graduated School of Engineering Science, Osaka University, Osaka, Japan	Use of Cyclofructans, Cyclodextrins and Amino Acid Ester-Based Ionic Liquids in EKC and HPLC for Improved Chiral Separations Constantina Kapnissi-Christodoulou - Department of Chemistry, University of Cyprus, Nicosia, Cyprus	10:35-10:50

Monday, 2nd September 2019 (next)

10:50-11:30	Coffee break		10:50-11:30
11:30	<p align="center">Bioanalytical (1) Chairs: Ziad El Rassi - Oklahoma State University, Stillwater, USA, František Foret - Institute of Analytical Chemistry, Czech Academy of Sciences, Brno, Czech Republic</p>	<p align="center">MS and Liquid Chromatography (2) Chairs: David Chen - University of British Columbia, Vancouver, Canada, Marja-Liisa Riekkola - University of Helsinki, Finland</p>	11:30
11:30-11:55 KEYNOTE	<p>Nanomaterials based electrochemical detectors in microchips electrophoresis for (bio) analytical applications Alberto Escarpa - Universidad de Alcalá, Spain</p>	<p>Chiral and Conformational Analysis by Trapped Ion Mobility Spectrometry Govert W. Somsen - Vrije University of Amsterdam, The Netherlands</p>	11:30-11:55 KEYNOTE
11:55-12:20 KEYNOTE	<p>Unique Microscale Separations Using Specific Interactions Koji Otsuka - Kyoto University, Japan</p>	<p>Evaluation and comparison of different separation techniques coupled to ion-mobility mass spectrometry for the deciphering of molecular networks Marianne Fillet - University of Liege, Belgium</p>	11:55-12:20 KEYNOTE
12:20- 12:35	<p>Selection of DNA aptamers based on separation of DNA-protein complexes from DNA library using Ideal-Filter Capillary Electrophoresis (IFCE) Svetlana M. Krylova - York University, Toronto, Ontario, Canada</p>	<p>Linear Retention Index in Liquid Chromatography: New Approach for the Quality Control of Furocoumarins in Cosmetics and Food Adriana Arigo - University of Messina, Polo Annunziata, Messina, Italy</p>	12:20- 12:35
12:35- 12:50	<p>DNA Thermal Stability Decreases with Increasing Solvent Viscosity Nancy Stellwagen - University of Iowa, Iowa City, IA, USA</p>	<p>Evaluation of column dispersion in isocratic and gradient HPLC based on the behaviour of a set of compounds Maria-Celia Garcia Alvarez Coque - , University of Valencia, Burjassot, Spain</p>	12:35- 12:50
12:50-13:05	<p>Multiple Modes Capillary Electrophoresis : The Efficient Technology For Aptamers Selection And Bioanalysis Feng Qu - School of Life Science, Beijing Institute of Technology, Beijing, China</p>	<p>Study of the retention mechanisms of bisphenols on reversed phase U-HPLC columns by molecular modeling and Artificial Neural Networks Jean-Christophe Garrigues - University Paul Sabatier, Toulouse, France</p>	12:50-13:05
13:00-13:40	Lunch seminar SCIEX (Auditorium Grignard)		13:00-13:40
13:40-14:40	Poster session		13:40-14:40
14:40	<p align="center">Fundamentals (1) Chairs: Doo Soo Chung - Institute Seoul National University, SNU - Department of Chemistry, Rep. of Korea, Sergey Krylov - York University, Toronto, Canada</p>	<p align="center">Particles / Polymers analysis Chairs: Javier Hernández Borges - University of La Laguna, Tenerife, Canary Islands, Spain, Myriam Taverna - University of Paris Sud, France</p>	14:40
14:40-15:05 KEYNOTE	<p>Electromigration in micro and nanoscale Bohuslav Gaš - Charles University, Prague, Czech Republic</p>	<p>Particle separation and assessment with electric fields Blanca H. Lapizco-Encinas - Rochester Institute of Technology, USA</p>	14:40-15:05 KEYNOTE
15:05-15:30 KEYNOTE	<p>Simplicity, as the key for analytical methodologies Carlos D Garcia - Clemson University, South Carolina, USA</p>	<p>Free solution capillary electrophoresis to characterize proteins, drug carriers or rice, and to monitor drug loading and digestion Patrice Castignolles - Western Sydney University, Australia</p>	15:05-15:30 KEYNOTE
15:30-15:45	<p>What Sherlock sorely missed: the EVA technology for Cultural Heritage exploration Pier Giorgio Righetti - Department of Chemistry, Politecnico di Milano, Milano, Italy</p>	<p>An Understanding of the Biological Roles of Glycoproteins through Reliable Quantitation of both Glycans and Glycopeptides Yehia Mechref - Department of Chemistry and Biochemistry, Texas Tech University, Lubbock, USA</p>	15:30-15:45
15:45-16:00	<p>Investigation of cell mobility and deformability Karel Klepárník - Institute of Analytical Chemistry of the Czech Academy of Sciences, Brno, Czech Republic</p>	<p>Nanofluidic Isolation, Detection and Manipulation of Single Nanoparticles and Extracellular Vesicles Yan Xu - Department of Chemical Engineering, Graduate School of Engineering, Osaka Prefecture University, Japan</p>	15:45-16:00
16:00-16:40	Coffee break		16:00-16:40
16:40	<p align="center">PortASAP COST and Portable CE session Chairs: Václav Kašička - Institute of Organic Chemistry and Biochemistry, Czech Academy of Sciences, Prague, Czech Republic, Yoann Ladner - University of Montpellier, France</p> 	<p align="center">Bioanalytical (2) Chairs: Ana M. Garcia-Campaña - University of Granada, Spain, Frederic Robert - SEBIA, Evry, France</p>	16:40
16:40-17:05 KEYNOTE	<p>Open source hardware in chemical analysis: Tools or toys? Guillaume Erny - University of Porto, Portugal</p>	<p>HPLC and cylindrical PAGE purification of RNA aptamers with single nucleotide resolution Li Niu - University at Albany, New York, USA</p>	16:40-17:05 KEYNOTE
17:05-17:20	<p>Open source capillary electrophoresis device for quality control of medicines Olivier Vorlet - Haute école d'ingénierie et d'architecture de Fribourg, Haute Ecole Spécialisée de Suisse occidentale, Fribourg, Suisse</p>	<p>Preclinical Pharmacokinetic Exploration of Novel Combination for the Treatment of Prostate Cancer Using a Validated UHPLC-QTOF-MS Method David Paul - St. James College of Pharmaceutical Sciences- India</p>	17:05-17:20
17:20-17:35	<p>Portable centrifugal microfluidic platforms for on-site analysis of herbicides Mercedes Vasquez - School of Chemical Sciences, National Centre for Sensor Research, Dublin City University, Glasnevin, Ireland</p>	<p>Direct counting of exosomes in a culture medium with laser-induced fluorescence Takashi Kaneta - Department of Chemistry, Graduate School of Natural Science and Technology, Okayama University, Okayama, Japan</p>	17:20-17:35
17:35-17:50	<p>Digital microfluidics - analytical open-source hardware Jelena Gorbatsova - Centre of Microfluidics, KBI, TalTech, Tallinn, Estonia</p>	<p>Quantitative proteomics of exosomes secreted by liver cells Djuro Josic - Juraj Dobrila University, Pula, Croatia</p>	17:35-17:50
17:50-18:05	<p>Using portable CE instruments for determining banned compounds in situ Mihkel Kaljurand - Tallinn University of Technology, Tallinn, Estonia</p>	<p>Determination of Exosomal Membrane Proteins CD63 by Capillary Electrophoresis Yumeki Tani - Department of Chemistry, Graduate School of Natural Science and Technology, Okayama University, Okayama, Japan</p>	17:50-18:05
19:00-20:00	Basilica Saint-Sernin organized tour		19:00-20:00

Tuesday, 3rd September 2019

Auditorium Marthe Condat		Council Room	
08:40	<p>PLENARY SESSION Chairs: Marianne Fillet - University of Liege, Belgium, Georges Nouadje - SEBIA, Evry, France</p>		
8:40-9:25 PLENARY LECTURE	<p>Capillary electrophoresis mass spectrometry for top-down analysis of large proteins David Chen - University of British Columbia, Vancouver, Canada</p>		
09:30	<p>Bioanalytical (3) Chairs: Marianne Fillet - University of Liege, Belgium, Georges Nouadje - SEBIA, Evry, France</p>	<p>Young Session (1) Chairs: Patrice Castignolles - Western Sydney University, Australia, Guillaume Erny - University of Porto, Portugal</p>	09:30
9:30-9:55 KEYNOTE	<p>Alliances of different CE and CE-MS approaches for the PTM characterization of allergens Hanno Stutz - University of Salzburg, Austria</p>	<p>Metabolomics, a key technology in the emerging field of gut microbiota Carolina Simó - Institute of Food Science Research (CIAL), Madrid, Spain</p>	9:30-9:55 KEYNOTE
9:55-10:10	<p>A fully automated salting-out assisted liquid-liquid extraction (A-SALLE) procedure coupled with on-line stacking for the analysis of tyrosine kinase inhibitors (TKIs) in human plasma Yoann Ladner - University of Montpellier, France</p>	<p>Imaged capillary isoelectric focusing coupled to mass spectrometry: online ICIEF-ESI-MS of monoclonal antibodies (mAb) Johannes Schlecht - Faculty of Chemistry, Aalen University, Aalen, Germany</p>	9:55-10:10
10:10-10:25	<p>Capillary Electrophoresis for Quantitative Analysis of Dried Blood Spot Samples Pavel Kubáň - Institute of Analytical Chemistry, Czech Academy of Sciences, Brno, Czech Republic</p>	<p>Albuminome, a new way to discover new disease biomarkers: Alzheimer's Disease as a study case Emilie Rossi - Institut Galien Paris Sud, UMR8612, Protein and Nanotechnology in Analytical Science (PNAS), CNRS, Univ. Paris-Sud, Université Paris-Saclay, Châtenay-Malabry, France</p>	10:10-10:25
10:25-10:40	<p>Purpose-made CE instrumentation for pharmaceutical and diagnostic applications Thanh Duc Mai - Institut Galien Paris Sud, UMR 8612, Protein and Nanotechnology in Analytical Science (PNAS), CNRS, Univ. Paris-Sud, Univ. Paris-Saclay, Châtenay-Malabry, France</p>	<p>Low-cost paper-origami DNA microfluidics for rapid microbial analysis Zhugen Yang - 1 Cranfield Water Science Institute, Cranfield University, Bedfordshire, United Kingdom</p>	10:25-10:40
10:40-10:55	<p>Determination of drugs of abuse in oral fluid by capillary electrophoresis using fluorescence detection Piret Saar-Reismaa - Department of Chemistry and Biotechnology, Tallinn University of Technology, Tallinn, Estonia.</p>	<p>Ultra-miniaturized weak affinity chromatography for protein-ligand interaction study: application to membrane proteins, targets of high pharmaceutical interest Lucile Lecas - Université de Lyon, Institut des Sciences Analytiques, UMR 5280, CNRS, Université Lyon 1, Villeurbanne, France</p>	10:40-10:55
10:55-11:30	Coffee break		10:55-11:30
11:30	<p>Bioanalytical (4) Chairs: Frederic Ginot - Picometrics Technologies, Labège, France, Jörg Küller - University of Copenhagen, Denmark</p>	<p>Young Session (2) Chairs: Blanca H. Laptzoo-Encinas - Rochester Institute of Technology, USA, Li Niu - University at Albany, New York, USA</p>	11:30
11:30-11:55 KEYNOTE	<p>Capillary electromigration methods: a real alternative in food safety? Ana M. García-Campaña - University of Granada, Spain</p>	<p>The challenge of plastic migrant analysis using nanomaterials Javier Hernández Borges - University of la Laguna, Tenerife, Canary Islands, Spain</p>	11:30-11:55 KEYNOTE
11:55-12:10	<p>Immobilization of enzymes on magnetic particles: recent experience with sulfotransferase and aldehyde oxidase Ann Van Schepdael - University of Leuven, Pharmaceutical Analysis, Leuven, Belgium.</p>	<p>Study and characterization of antigen-adjuvant interactions in vaccines by frontal analysis continuous capillary electrophoresis (FACCE) Camille Malburet - IBMM, University of Montpellier, CNRS, ENSCM, Montpellier, France</p>	11:55-12:10
12:10-12:25	<p>Characterization of the polyphenolic profile from different cultivars of Brassica juncea by comprehensive two-dimensional liquid chromatography coupled to mass spectrometry Katia Arena - Farmaceutiche ed Ambientali, University of Messina -Messina, Italy</p>	<p>µLAS Technology for RNA Separation Bayan Chami - LAAS-CNRS, Toulouse, France.</p>	12:10-12:25
12:25-12:40	<p>Capillary Electrophoresis and Contactless Conductivity Detection for In Situ Analysis of Samples from Ocean Worlds Mauro Sergio Ferreira Santos - Jet Propulsion Laboratory, California Institute of Technology, Pasadena, California</p>	<p>Metabolome/Glycome Analysis of Microscale Biological Samples by Capillary Electrophoresis-Laser Induced Fluorescence / Mass Spectrometry Coupled with a Large-volume Dual Preconcentration Technique Takayuki Kawai - RIKEN Center for Biosystems Dynamics Research, Osaka, Japan</p>	12:25-12:40
		<p>The Development of Portable Illegal Drug of Abuse Analyzer: From Idea to Product Jekaterina Mazina-Sinkar - Chemistry and Biotechnology Institute, Tallinn University of Technology, Tallinn, Estonia</p>	12:40-12:55
12:55-13:30	<p>Lunch seminar AGILENT TECHNOLOGIES (Auditorium Grignard) ITP permanent Scientific Committee (VIP room)</p>		12:55-13:30
13:30-14:30	Poster session		13:30-14:30
14:30-19:30	Walled city of Carcassonne visit		14:30-19:30
20:00-23:00	Gala dinner		20:00-23:00

Wednesday, 4th September 2019 - am

Auditorium Marthe Condat		Council Room	
09:00	Bioanalytical (5) Chairs: Christian Neusüss - Aalen University, Germany, Govert W. Somsen - Vrije University of Amsterdam, The Netherlands	AFSEP session (1) Chairs: Jean-Christophe Garigues - Université Paul Sabatier, Toulouse, France, Pascal Cardinael - Université de Rouen, France	09:00
9:00-9:25 KEYNOTE	Taylor Dispersion Analysis in Biomedical Analysis: Sizing, Interaction Studies and Quantification of Biopharmaceuticals Jesper Østergaard - University of Copenhagen, Denmark	Capillary Electrophoresis, an efficient technique for Drug Screening related to protein aggregation diseases Myriam Taverna - University of Paris Sud, France	9:00-9:25 KEYNOTE
9:25-9:40	Sizing of pharmaceutical lipid-based drug delivery systems by Taylor dispersion analysis: monitoring enzymatic lipolysis Joseph Chamieh - IBMM, University of Montpellier, CNRS, ENSCM, Montpellier, France	Enhancing the robustness of your CE-MS data with ROMANCE: electrophoretic mobility made easy Victor Gonzalez-Ruiz - Analytical Sciences, School of Pharmaceutical Sciences, Universities of Geneva and Lausanne, Switzerland	9:25-9:40
9:40-9:55	Review of Efficient Procedures to Prevent Band Leaking in Toroidal Capillary Electrophoresis (a Quasi-continuous Circulating Layout to Perform Electrokinetic Separations) Tarso B. Ledur-Kist - Institute of Biosciences, Federal University Rio Grande do Sul, Porto Alegre, Brazil.	Polyelectrolyte multilayers coatings for the separation of proteins by capillary electrophoresis: influence of polyelectrolyte nature Laurent Leclercq - IBMM, University of Montpellier, CNRS, ENSCM, Montpellier, France	9:40-9:55
9:55-10:10	Chiral separation of cathinones and other novel psychoactive substances by capillary electrophoresis and capillary electrochromatography Martin Schmid - Institute of Pharmaceutical Sciences, Dept. of Pharmaceutical Chemistry, University of Graz, Austria	Development of a lab-on-a-chip for Proteomics Menel Ben Frej - Chimie ParisTech - PSL Research University, Paris, France	9:55-10:10
10:10-10:25	Investigation of Enantioselective Interaction and Determination of Binding Constants of Two Calcium Channel Blockers using Capillary Electrophoresis Rathil Rathil - Institute of Medicinal and Pharmaceutical Chemistry, TU Braunschweig, Braunschweig, Germany.	Development of enzymatic microreactors for analysis of monoclonal antibodies Meriem Dadouch - IBMM, University of Montpellier, CNRS, ENSCM, Montpellier, France	10:10-10:25
10:25-11:15		Coffee break	
11:15	Novelties in electrophoretic devices Chairs: Jesper Østergaard - University of Copenhagen, Denmark Hermann Wätzig - Technical University, Braunschweig, Germany	AFSEP Session (2) Chairs: Agnès Hagège - Institut des Sciences Analytiques, Villeurbanne, France Laurent Leclercq - IBMM, University of Montpellier, France	11:15
11:15-11:45 KEYNOTE	Thiolene-based Microfluidic Devices for Pharmaceutical Applications Jörg Küller - University of Copenhagen, Denmark	A novel Capillary electrophoresis method to identify and quantify exosomes from bio fluids Marco Morani - Institut Gallien Paris Sud, UMR 8612, Protein and Nanotechnology in Analytical Science (PNAS), CNRS, Univ. Paris-Sud, Châtenay-Malabry, France	11:15-11:30
		Assay of Kinases By Capillary Electrophoresis For Classifying Nucleoside-Analogues As Anti-Viral Molecules Ghassan Al Hamoui Dit Banni - Université d'Orléans, CNRS UMR 7311, Institut de Chimie Organique et Analytique (ICOA), Orléans, France	11:30-11:45
11:45-12:00	A glass-based valve for 2D capillary electrophoresis and on-chip C4D Benjamin Rudisch - Institute for Theoretical and Physical Chemistry, Universität Tübingen, Tübingen, Germany	The use of bisphenols chromatographic retentions to describe their biological activities Clémence Gely - UMR 1331 INRA/ENVIT Toxalim, Toulouse, France	11:45-12:00
12:00-12:15	Optimization and modeling of matrix-free DNA separation based on electrohydrodynamic actuation in viscoelastic fluids Jeffrey Teillet - Laboratoire d'Analyse et d'Architecture des Systèmes, Toulouse, France	Analysis of fatty acids by perfluoro-MEKC Hai Yen Ta - IMRCP, CNRS UMR 5623, University Paul Sabatier, Toulouse, France	12:00-12:15
12:15-12:30	Separation of long RNAs by capillary electrophoresis for rare disease diagnosis Pierre Emmanuel Gleizes, Centre de Biologie Intégrative, Toulouse, France	Quantification of Pesticide Residues in Cereal Fatty Matrices: Strategy of Sample Preparation for GC-MS/MS and HPLC-MS/MS Analyses Saïda Belarbi - Normandie Univ, Laboratoire SMS-EA3233, UNIROUEN, Mont-Saint-Aignan, France	12:15-12:30
12:30-13:00	Lunch seminar ELECTROPHORESIS (Auditorium Grignard) CA AFSEP Groupe CE (Council room)		12:30-13:00
13:00-14:00		Poster session	
14:00	CE/MS Chairs: Carolina Simó - Institute of Food Science Research (CIAL), Madrid, Spain, Peter A. Willis - Jet Propulsion Laboratory, California Institute of Technology, Pasadena, USA	Bioanalytical (6) Chairs: Joseph Chamieh - IBMM, University of Montpellier, France, Alberto Escarpa - Universidad de Alcalá, Spain	14:00
14:00-14:25 KEYNOTE	CE-CE-MS: Possibilities and Perspectives Christian Neusüss - Aalen University, Germany	Liquid Extraction Surface Analysis Coupled with Capillary Electrophoresis Doo Soo Chung - Institute Seoul National University - Department of Chemistry - South Korea	14:00-14:25 KEYNOTE
14:25-14:40	Single step separation of lanthanides and actinides by CE-ICPMS – A powerful tool for isotope analysis Erwan Dupuis - 1 DEN – Service d'Etudes Analytiques et de Réactivité des Surfaces (SEARS), CEA, Université Paris-Saclay, Gif sur Yvette, France	Electrokinetic Sample Extraction and Enrichment, a Smart Method for the Isolation of Traces of Polar Analytes from Sludge-Type Samples Demonstrated by the Isolation of Microcystins from Lake Sediments Thomas Welsch - Institute of Analytical and Bioanalytical Chemistry, Ulm University, Germany	14:25-14:40
14:40-14:55	Detection of a reduced monoclonal antibody (mAb) at low ng/ml concentration in biological samples by CE-MS Stephen Lock - Sciex, Warrington, United Kingdom	Size distribution of circulating cell-free DNA in plasma is an individual feature, as revealed by μLAS technology Frederic Ginot - Ploometrics Technologies, Labège, France	14:40-14:55
14:55	CLOSING SESSION Chairs: Hervé Cottet - IBMM, University of Montpellier, France, François Couderc - University Paul Sabatier, Toulouse, France		
14:55-15:40 PLENARY LECTURE	Separating Life from Non-Life on Ocean Worlds Peter A. Willis - Jet Propulsion Laboratory, California Institute of Technology, Pasadena, USA		
15:40-15:55	Awards ceremony Gerard Rozing		
15:55-16:00	ITP 2020 David Chen - University of British Columbia, Vancouver, Canada		
16:00		Farewell drink	
		16:00	