Time	Sunday, May 18th		
	Workshops (MU 206, Copper / MU 208, Chrysocolla)		
	MU 208, Chrysocolla)		
13:00 -14:30	Session A (workshop 1 &2)		
14:30 - 15:00	Coffee Break		
14:30 - 15:00	Coffee Break		
14:30 - 15:00 15:00 - 16:30	Coffee Break Session 8 (workshop 1 &2)		
15:00-16:30	Session B (workshop 1 &2)		
	Session B (workshop 1 &2) Conference Opening - Alexandra Ros (MU 220, Turquoise)		
15:00-16:30	Session 8 (workshop 1 &2) Conference Opening - Alexandra Ros (PM 220, Turquoise) Opening Plenary Session (PM 220 Turquoise):		
15:00 - 16:30 17:00 - 17:15	Conference Opening - Alexandra Ros (MU 220, Turquoise) Opening Plenary Session (MU 220 Turquoise): Opening Plenary Session (MU 200 Turquoise): Cutting-Edga Trends in Microffuldic Impedance Microffuldic Impedance		
15:00 - 16:30 17:00 - 17:15	Conference Opening - Alexandra Ros (MU 220, Turquoise) Opening Plenary Session (MU 220 Turquoise) Seaker Federica Caselli - Roseker Federica Caselli - Rosek		
15:00 - 16:30 17:00 - 17:15	Conference Opening - Alexandra Ros (MU 223, Turquolee) Opening Plenary Session (MU 220 Turquolee) Opening Plenary Session (MU 200 Turquolee): Cutting-Edge Trends in Microffuldic Impedance		
15:00 - 16:30 17:00 - 17:15	Conference Opening - Alexandra Ros (MU 223, Turquolee) Opening Plenary Session (MU 220 Turquolee) Opening Plenary Session (MU 200 Turquolee): Cutting-Edge Trends in Microffuldic Impedance		
15:00 - 16:30 17:00 - 17:15	Conference Opening - Alexandra Ros (PU 223, Turquoise) Opening Pu 230, Turquoise) Speaker Federica Casell - Cutting-Edge Tends in Microfluidic Impedance Cytometry		
15:00 - 16:30 17:00 - 17:15	Conference Opening - Alexandra Ros (MU 223, Turquolee) Opening Plenary Session (MU 220 Turquolee) Opening Plenary Session (MU 200 Turquolee): Cutting-Edge Trends in Microffuldic Impedance		
1700-1735	Conference Opening - Alexandra Ros (MU 220, Turquoise): Speaker Federica Casell: Cutting-Edge Frends in Microffudick Impedance Cytometry Opening Plenary Session (MU 220, Turquoise):		
1700-1735	Conference Opening - Alexandra Ros (MU 220, Turquoise): Speaker Federica Casell: Cutting-Edge Frends in Microffudick Impedance Cytometry Opening Plenary Session (MU 220, Turquoise):		
1700-1735	Conference Opening - Alexandra Ros (MU 220, Turquoise) Opening Plenary Session (MU 220 Turquoise) Speaker Federica Casell : Cutting-fedge Frends in Microffuldic Impedance Cytometry Opening Plenary Session (MU 220, Turquoise): Speaker: David Weltz - Droplet Microffuldis for Utraligh microffuldis for Utraligh Throughput Analysis and Detection		
1700-1735	Conference Opening - Alexandra Ros (MU 220, Turquoise): Speaker Federica Casell: Cutting-Edge Frends in Microffudick Impedance Cytometry Opening Plenary Session (MU 220, Turquoise):		
1700-1735 1715-1800	Conference Opening - Alexandra Ros (MU 220, Turquoise) Opening Plenary Session (MU 220 Turquoise) Speaker Federica Casell : Cutting-fedge Frends in Microffuldic Impedance Cytometry Opening Plenary Session (MU 220, Turquoise): Speaker: David Weltz - Droplet Microffuldis for Utraligh microffuldis for Utraligh Throughput Analysis and Detection		

Time	Sunday, May 18th	Time	Monday,	May 19th
		9:00 - 9:15	Conference opening/Int	tro - (MU 220, Turquoise)
		9:15 - 10:00	Plenary: Peter Willis - Cl Space for the Next Ger Miss	eration of Astrobiology
		10:00 - 10:25	Coffee Breat	k (Ventana B)
			Parallel - I	Parallel - II
		10:25 - 10:30	Intro - Session Chair- Lisa Flannagan (MU 220 Turquoise)	Intro - Session Chair - Ton Linz (MU 241C Ventana C
			Topic: Dielectrophoresis and Electrokinetics in Bioanalysis and Separations	Topic: Sensors, Biomarkers, and Bioanalysis
		10:30 - 11:00	KN - Carlotta Guiducci - integration of Electrokinetic and Hydrodynamic Forces in Microfluidic Platforms for Bioanalytical Applications	KN - Daniel Chiu - Digital Flow Cytometry
		11:00 - 11:20	01: Shea, Delaney Applying Dielectrophoresis to Recover and Analyze Bacteria-Derived Nanoparticle Biomarkers from Human Plasma	O1: Fiering, Jason Continuous Flow Acoustic Cytemetry With Automated Data Analysis
		11:20 - 11:40	02: Yaram, Sai Deepika Reddy Label-Free Dielectrophoretic Characterization of HL-60 Cells - Infected with Anaplasma spp.	O2: Whelan, Rebecca A New Picture Of An Ovarian Cancer Biomarker Enabled By Long- Read Sequencing
		10:40 - 12:00	O3: Mens, Wout Polarizability Characterization Using Steady- State Concentration Profiles: A Continuum Model For Dielectrophoresis Transport	O3: Mitchell, Sarah Using Dielectrophoresis to Separate Tumor-Derived Nanoparticles from Biological Fluids to Determine Biomariker Point of Origin
		12:00 - 13:00	LUNCH (P Lunch Talk by Dr. Cai (In s spectrometry for profiling changes in	proteome-wide structural live cells)
	T	13:00 - 13:05	Intro - Session Chair - Sue Lunte (MU 220 Turquoise)	Intro - Session Chair - Ashley Ross Co-Chair Sai Deepika Reddy (MU 241C Ventana C)
	Workshops (MU 206, Copper / MU 208, Chrysocolla)		Topic: Microscale approaches /microfluidics in Space Exploration	Topic: Environmental Microfluidics
13:00-14:30	Session A (workshop 1 &2)	13:05 - 13:35	KN - Mara Mirasoti - Microftuidic Devices for Luminescence-Based Biosensors in Space Life Science Investigations	KN - Long Luo - Bubble- Based Separation Techniques for PFAS Analysis: Inspired by a Natural Phenomenon
		13:35 - 13:55	O1: Ros, Alexandra Vacuum Composible Fixed-tanget Devices for Protein X-ray Crystallography at the Compact X-ray Light Source	O1: Ramautar, Rawi Characterization of the Metabolite Corona Acquired by Nanomaterials by Capillary Electrophoresis-Mass Spectrometry: A New Approach in Nanoscience
14:30 - 15:00	Coffee Break	13:55 - 14:15	O2: Harrison, Christopher Applying Deep Eutectic Solvents for the Collection and Analysis of Chemical Biosignatures	O2: Anizoba, Ebuka Determining the Hydrodynamic Diameters of Dissimilar Nanoparticles via Capillary Zone Electrophoresis - Taylor Dispersion Analysis (CZE-TDA).
15:00 - 16:30	Session B (workshop 1 &2)	14:15 - 14:35	O3: DuBois, Joe Breaking the Bottleneck: Democratizing Access to Spaceflight	OS: Lockett, Matthew A screening pipeline for organ- specific responses to acute and prolonged PFAS exposures
			Coffee Breat	k (Ventana B)
	Conference Opening - Alexandra	14:35 - 16:00		
17:00 - 17:15	Ros (MU 220, Turquoise) Opening Plenary Session (MU		Intro - Session Chair - Stuart libsen (MU 220	Intro - Session Chair -
17:15 - 18:00	220 Turquoise): Speaker: Federica Caselli - Cutting-Edge Trends in Microfluidic Impedance	16:00 - 16:05	Stuart lbsen (MU 220 Turquoise) Topic: Microscale sample preparation for bloanalysis (I)	Intro - Session Chair - Fracassi Da Silva (MU 241C Ventana C) Topic: 3D Printing and Materials
	Cytometry	16:05 - 16:35	KN - Doo Soo Chung - Non- destructive Forensic Document Examination of Ballpoint Cationic Inks by Biotting Capillary Electrophoresis	KN - Severine Le Gac - Studying and Improving the Cytocompatibility of Stereolithography (SLA) Resins
18:00 - 18:45	Opening Plenary Session (MU 220, Turquoise):	16:35 - 16:55	O1: Liu, Chenchen Online sally impurity removal of 8- Aminopyrene 1,3,6-trisutionic acid labeled glyc ars via tempor ary normal polarity capillary electrophoresis	01: Weoliey, Adam Integrated 3D printed microfluidics for combined immunoaffinity extraction, solid phase extraction and electrophoresis of preterm birth biomarkers
	Speaker: David Weltz - Droplet Microfluids for Ultrahigh Throughput Analysis and Detection	16:55 - 17:15	02: Capuano, Andrea Isotachophoretic Concentration And Separation Of Extracellular Vesicles Enhanced By Lipid-Based Spacers	02: de lesus, Dosil Photopolymerization 3D Printing of Electromembrane Microextraction Devices with Integrated Porous Membrane
18:45 - 20:00	Welcome Reception (MU 220, Turquoise)	17:15 - 17:35	OS: Kawai, Takayuki Quantitation of Single Cell Drug Uptake by Suction-to- Clog Sampling and Dual Stacking Capillary Electrophoresis-Mass Spectrometry	03: Souza, Leyllarine Wearable Electrochemical Sensor Using Laser-Induced Graphene on Adhesive Bandages for Unic and Ascorbic Acid Detection
20:00-22:00	Evening Event at the Omni Hotel Tempe	17:35 - 17:55	04: Wei, Wei Three- Dimensional Electrokinetic Separation of DNA from Plasma Using a Novel Cylindrical Electrophoresis	O4: Sonker, Mukul Segmented Droplet Injection Facilitates Minimized Sample Consumption for Time- Resolved Serial Femtosecone Crystallography at X-ray Free- Electron Lasers

	Tuesday	May 20th			
Time					
8:00 - 9:00 9:00 - 9:15	CXFEL Tour (meeting location TBD, sign up required) Intro - (MU 220, Turquoise) Karen Waldron, Steve				
9:00 - 9:15	Weber , Susan Darting Sciex Award				
9:15 - 10:00	Sciex Award Robert Kennedy - New Tools for Exploring Brain Chemistry				
10:00 - 10:25	Coffee Break (Ventana B)				
	Parallel - I	Parallel - II			
10:25 - 10:30	Intro - Session Chair Wenwan Zhong (MU 220 Turquoise)	Intro - Session Chair - Severine Le Gac (MU 241C Ventana C)			
	Topic: Microscale sample preparation for bioanalysis (II)	Topic: Organ-on-a-chip			
10:30 - 11:00	KN - Nathan Swami - Inline Optimization of Dielectrophorelitc Separations on Multiple Cellular Biophysical Metrics Through On-chip Impedance Cytometry	KN - Ashley Ross -New Organ-on-Chip Tissue Culture Platforms for Subsecond Detection Along the Gut-Brain- Immune Axis			
11:00 - 11:20	O1: Hayes, Mark Deterministic High Resolution Separations of Bioparticles, Cells, Viruses, Exosomes, and Proteins	O1: Mehta-Doshi, Ami Fabrication and Development of a Biomimetic Blood-Brain Barrier-on-Chip using a Lithography-Less Approach			
11:20 - 11:40	O2: Reminek, Roman Epitachophoresis - High- Efficiency Method For Concentration And Separation Of Ionic Compounds From Large-Volume Samples	02: Gutierrez, Genoveve Bubble Perfusion Brain Slice Culture With Single-Droplet Stimulus Delivery In A 3D Printed Microfluidic Device			
10:40 - 12:00	O3: Sanches Silva, Ana Challenges Of Methods' Miniaturization For Evaluation Of Contaminants In Fruit By- Products Extracts	O3: Roper, Michael Fluorescence Litetime Assay For Glucagon On A Microfluide Device			
12:00 - 13:00	LUNCH (Provided by MSB)				
13:00 - 13:05	Intro - Session Chair Chris Harrison Co-Chair Chenchen Liu (MU 220 Turquoise)	Intro - Session Chair Kevin Joo8 (MU 241C Ventana C)			
	Topic: Point-of-care applications	Topic: Omics			
13:05 - 13:35	Paper Analytical Device and Machine Vision for Screening the Quality of Anticancer Medications at Clinical Care Settings in Sub-Saharan Africa	KN - Neit Kelleher - Proteomics for Precision Medicine: New Technologies for Improved Understanding of Human Health and Disease			
13:35 - 13:55	O1: Ross, Christian Single Microfluidic Device Designed for both ON-Chip DNA Recovery and PCR-Based Amplification for Cancer Mutation Detection	O1: Hu, Xue Uncovering Molecular Mechanisms Underlying Impaired Islet Functionality Induced by Glucolipotoxicity Using ScRNA Seq			
13:55 - 14:15	02: Wang, Chao Nanoparticle-Supported, Rapid, Electronic Detecting System for Accessible Infectious Disease Diagnosis	O2: Lavicka, Jana Increasing Detection Sensitivity Of Capillary Electrophoresis Based Analysis Of Fluorescently Labeled Glycans			
14:15 - 14:35	03:Musile, Giacomo A Portable Capillary Electrophoresis Instrument for On-site Applications	O3: Mechref, Yehia Mesoporous Graphitized Carbon Columns for Comprehensive, High- Resolution Isomeric Separation of Permethylated Glycans and Glycopeptides			
	Coffee Brea				
14:35 - 16:00	Colleg Bitta (Ventoro B) Poster Section: Orașo 2 (Ventoro B)				
16:00 - 16:05	Intro - Session Chair Christopher Baker (MU 220 Turquoise)	Intro - Session Chair Michael Roper (MU 241C Ventana C)			
	Topic: Bio-/Nanoparticle Analysis	Topic: Microfluidic platforms for integrated separation and detection			
16:05 - 16:35	KN - Kenneth Marcus - High Purity And High Throughput Isolations Of Extracellular Vesicles With Capillary- Channeled Polymer (C- CP) Fiber Columns And Spin-down Tips	KN - Fracassi da Silva - Integration of potentiometric and fluorescence detectors to 3D-printed microfluidic devices			
16:35 - 16:55	O1: Stimson, Ella Extracellular Vesicle-Associated Protease Activity for Blood-Based Cancer Detection by Electrokinetic Methods	O1: Singha, Uddipta On the Re- circulating Flow of a Particle- Laden Droplet for Integrated Separation and Detection			
16:55 - 17:15	O2: Somsen, Govert Resolving Surface-Charge Density Distributions Of Polymeric Nanoparticles	O2: Khala Nalamurktin Navee			
		Becanaysis OS: Jarmoshti, Javad Single-Ce Multiparametric Biophysical Cyometry Through Tunable Viscoelastic Extensional Flows For Classification Of T-Cell Lymphomas			

	Wednesday, May 21st					
Time	Wed Parallel -I Wed Parallel -II					
9:00 - 9:05	Intro - Session Chair Lisa Holland	Intro - Session Chair - Alexandra				
5.00 - 5.05	(MU 220 Turquoise) Topic: Pharma and biopharma	Ros (MU 241C Ventana C) Topic: Digital, droplet and				
	applications KN - Stephen Groskreutz -	centrifugal microfluidics				
	Continuous Manufacturing of Tirzepatide Using Online UHPLC-	KN - Tom Linz: Multiplexed Protein				
9:05 - 9:35	Based PAT: An Enabling Technology for	and miRNA Analysis in Digital Microfluidic Arrays				
	Commercialization of a Synthetic Peptide					
9:35 - 9:55	O1: Guttman, Andras in Migratio Noncovalent Fluorophore Labeling Of Proteins in Sodium Dodecyl Sulfate	O1: LY, Chi-Phong Digital Capillary Electrophoresis With Dual Preconcentration For Sub-Microšter				
9039 - 9056	Proteins In Sodium Dodecyl Sulfate Capillary Gel Electrophoresis	Preconcentration For Sub-Microliter Glycan Sample Analysis				
	O2: Biever, MacRyan Characterization	O2: Doppler, Diandra Time-Resolved M				
9:55 - 10:15	O2: Biever, MacRyan Characterization Of The Biophysical Properties Of Human Papillomavirus-Like Particles With Resistive-Pulse Sensing	O2: Doppler, Diandra Time-Resolved M and Inject Macromolecular Crystallography Enabled with Droplet Injection				
	O3: Timperman, Aaron Measuring					
10:15 - 10:35	electrophoretic mobility and size of single particles and real-time detection of particle-particle binding	O3: Hwang, Hyesun A Universal Way to Manipulate Droplet via Light-fueled Thermocapillary Convection				
	events with transverse AC electrophoresis (TrACE)	Thermocapillary Convection				
	Coffee Break (Ventana B)					
10:35 - 12:05						
12:00 - 13:00	LUNCH Lunch Talk by Dr. Groskreu	(Provided by MSB) stz (Job opportunitites at Lilly)				
	,					
13:00 - 13:05	Intro - MU220 Turquoise					
13.00 - 13.05						
	Ptenary: Noo Li Jeon - Proteomic, Genomic, and Phenotypic Analysis of Angiogenesis in an Open Microfluidic					
13:05 - 13:50	Microphysiological System (MPS)					
	Coffee Break (Ventana B)					
13:50 - 14:15						
14:15 - 14:20	Intro - Session Chair - Rawi	Intro - Session Chair - Ken Marcus (MU 241C Ventana C)				
	Demonster (MII 000 Tomorries)					
	Ramautar (MU 220 Turquoise)					
	Ramautar (MU 220 Turquoise)	,				
	Ramautar (MU 220 Turquoise) Topic: MS-coupling, hyphenation					
	Ramautar (MU 220 Turquoise)	Topic: LC/CE novel approaches				
	Ramautar (MU 220 Turquoise) Topic: MS-coupling, hyphenation and new trends	Topic: LC/CE novel approaches				
14:20 - 14:50	Ramautar (MU 220 Turquoise) Topic: MS-coupling, hyphenation and new trends	Topic: LC/CE novel approaches KN - Ilm Edwards: Canillary I C.				
14-20 - 14-50	Ramautar (MU 220 Turquoise) Topic: MS-coupling, hyphenation and new trends	Topic: LC/CE novel approaches KN - Jim Edwards: Capillary LC- MS/MS to Shed Light on the Dark Metabolome: Excuetral				
	Ramautar (MU 220 Turquoice) Topic: MS-coupling, hyphenation and new trends SM - Ryan Kelly: Separations Fallorium for Signific Cell Proteome Profiling in 5 Minutes or Less OI: Penabod, Laura High Brouglipur OI: Penabod, Laura High Brouglipur	Topic: LC/CE novel approaches SN - Jim Edwards: Capillary LC- MSMN to Shed Light on the Dark Metabolome: Structural discentification of Novel Metabolite DI: Lonto, Susan Microchip DI: Lonto, Susan Microchip				
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