Oral Sessions: A = AM, P = PM, D = Day (AM & PM), E = Evening | Poster Sessions: TA = AM, TE = Evening						
(1) Analytical						ANYL
Marriott Waikiki Beach	Tue	Wed	Thu	Fri	Sat	Sun
Analytical General Posters		TA				
New Tools and Methodologies for the Characterization of Biomolecular Interactions (#15)	D	D	P	TA		
Development and Applications of Techniques for Electrochemical Analysis (#24)			D	D	TA	
Current Issues in Teaching Analytical Chemistry (#38)		D	TA			
Frontiers in Flow Injection Analysis and Related Techniques (#45)	D	D	TA			
Supercritical Fluid Chromatography (SFC) for Analysis and Purification (#53)			D TE			
Advances in Analytical Ion Mobility Separations (#61)	D	D	TA			
On-site and In-vivo Instrumentation and Applications (#88)			D TE			
Direct and Mediated Bioelectrocatalysis for Biosensors and Energy Conversion Applications (#89)				D	A TE	
Comprehensive Multidimensional Separations (#90)					P	A
Immunoanalysis: Applications and Trends for Environmental Monitoring and Human Health (#94)	D	D	TA			
Novel Analytical Probes for In Vivo Optical Functional Imaging (#115)				P	D TE	A
Micro- and Nano-fabricated Analytical Devices for Chemical, Biochemical and Biomedical Platforms (#129)	D	DE	AE	TA		
Marine and Freshwater Toxins: Detection, Structure, and Pharmacology (#138)					D TE	A
Innovation in Chemical Sensing and Separation Systems toward Advanced Chemical Analysis (#159)	D	TA				
Fundamentals and Applications of Atomic Spectrometry (#160)		D TE	D			
Optical Waveguide Techniques for the Analyses of Materials and Interfaces (#164)				D TE	A	
Paper-Based Analytical Devices for Point of Need Measurements (#213)					P TE	A
Symposium on Petroleomics: Molecular Level Understanding of Petroleum for Environmental Science and Petroleum Engineering (#247)	D	TA				
Laser Ionization Mass Spectrometry (#274)				D		
Ultrasensitive Assays for Proteins and Protein Modifications (#287)			DE	E TA		
Advanced Analytical Applications and Technical Developments of Soft X-Ray Spectroscopy (#303)				P TE	D	
Advances in FTIR Microspectroscopy: 3D Tomography to Nanoscale Imaging (#315)			D TE			
Magnetoanalytical Science: Separation, Characterization and Imaging (#320)	D	A TE				
Harmonized Strategy of New UHPLC Implementation in Pharmaceutical R & D and CRO/CMO QC Laboratories (#353)				A		
Vibrational Spectroscopy: New Developments and Applications in Biological and Medical Sciences (#375)				D TE		
Analytical Laser-Induced Breakdown Spectroscopy (LIBS) for Hazards Analysis, Forensics, and Health (#379)					P TE	A
Bacterial Identification by Mass Spectrometry (#389)					A TE	
Advances in Analytical Techniques for Effective Food Allergen Management (#394)					P TE	A
Advances in Terahertz Spectroscopy and Imaging (#413)				D TE		
(Bio-)Chemical / Electrochemical Sensors and Sensing Materials (#417)		P TA	D			
Plasmonic Materials for Chemical Analysis (#450)		P TA	D			
Organized Surfactant Assemblies in Chemical Analysis and Separation Science: Fifty Years Later (#457)					D TE	A