

Agenda

Nordic ICP & ICP-MS User Meeting
October 30 – 31 2013, Copenhagen, Denmark

Wednesday October 30

ICP-OES & ICP-MS Short Courses

07:45 – 08:15	Registration and Coffee	
	Title	Presenter
08:20	Basic ICP Fundamentals	Tommy Larsson Product Specialist Thermo Fisher Scientific
08:40	Basic ICP-OES/AES	Tommy Larsson Product Specialist Thermo Fisher Scientific
09:10	Basic ICP-MS	Tommy Larsson Product Specialist Thermo Fisher Scientific
09:40	Q&A Session, Concluding Remarks	

Qtegra Short Courses

09:30 – 10:00	Registration and Coffee	
Time	Title	Presenter
10:10	Qtegra Common Basics	Brian Murray Global Sales Director Thermo Fisher Scientific
Time	Title & Presenter	Title & Presenter
10:45	<i>Qtegra for ICP-OES</i> Harri Köymäri Sales Manager Hosmed Oy	<i>Qtegra for ICP-MS</i> Daniel Kutscher Application Specialist ICP-MS Thermo Fisher Scientific
11:45	Q&A Session, Concluding Remarks	
12:00	Lunch	

Wednesday October 30

ICP & ICP-MS User Meeting

11:00 – 12:00 Registration		
12:00	Lunch	
Time	Title	Presenter
13:00	Welcome & Introduction	Thomas Røll Area Sales Manager Thermo Fisher Scientific
13:10	Presentation of Meeting Participants	Tommy Larsson Product Specialist Thermo Fisher Scientific
13:40	News From the Factory: ICP-OES	Brian Murray Global Sales Director Thermo Fisher Scientific
14:00	News From the Factory: ICP-MS	Daniel Kutscher Application Specialist ICP-MS Thermo Fisher Scientific
14:20	Detection and Characterization of Silver Nanoparticles in Chicken Meat by Asymmetric Flow-field Flow Fractionation with Detection by Conventional or Single-particle ICP-MS	Erik Huusfeldt Larsen Senior Researcher DTU Food
14:40	Coffee Break	
15:00	Development of Chromium and Cobalt Analysis in Serum from Patients with Metal-on-metal Hips	Anne Schmedes Biochemist, Ph.D Vejle Hospital
15:30	Experiences in Operation of SV200 (Elemental Scientific) with iCAP Q. Usage of Different He Flows in KED Mode.	Timo Sara-Aho Researcher Finnish Environment Institute
16:00	Cleanroom and Construction	Mikko Faarinen Researcher ALS Scandinavia
16:30	Introduction to User Groups for Thursday & Wrap Up	Thomas Røll Area Sales Manager Thermo Fisher Scientific
17:15	Get-together w. Refreshments Served at the ICP Help Desks Desk 1: Application Help Desk 2: Service Help Desk 3: Commercial Matters Help	
19:00	Dinner	

Thursday October 31

ICP & ICP-MS User Meeting

08:00 Opening of Thursday's Session & Division Into User Group Sessions			
Time	Title & Presenter		
	Environmental	Clinical / Pharma	Metal / Chemical / Geo
08:10	<i>Hydride Generation with ICP-MS Coupling for Se-speciation</i> Mikko Faarinen Researcher ALS Scandinavia	<i>Method Validation and Analysis of Elemental Impurities in Pharmaceuticals</i> Daniel Kutscher Application Specialist ICP-MS Thermo Fisher Scientific	<i>Analyses by HR-ICP-MS with Online Pre-concentration</i> Siv Hjort Dundas Chief Engineer University of Bergen
08:30	<i>High Throughput Metals Analysis of Soil</i> Brian Murray Global Sales Director Thermo Fisher Scientific	Round Table Discussions All	<i>Determination of Trace Elements in Precious Metals</i> Jeanette Gaupholm Chemist Glencore Nikkelverk AS
08:50	Round Table Discussions All	Round Table Discussions All	Round Table Discussions All
General Session			
Time	Title	Presenter	
09:20	Use of Internal Standards	Tommy Larsson Product Specialist Thermo Fisher Scientific	
09:40	Coffee Break		
10:00	Experiences with ESI Prep Fast On-Line Dilution	Syverin Lierhagen Senior Engineer NTNU	
10:20	Speciation Analysis Using IC-ICP-MS: New Applications	Daniel Kutscher Application Specialist ICP-MS Thermo Fisher Scientific	
10:40	Tips & Tricks from Service	Mikael Axelsson Field Service Engineer Unity Lab Services	
11:00	Open Discussion and Q&A Session	All	
12:00	Wrap Up		
12:15	Lunch		
13:15	TMO Staff will be available for individual discussions		