Detailed Program SCS2025

Monday June 16th

<table>
<tr><td>10:00-10:20</td><td colspan="4">WELCOME</td></tr>
<tr><td>10:20-11:10</td><td colspan="4">Session 1
Room: Grand Hall
PLENARY 1
A Golden Time for Nanotechnology
Catherine Murphy, University of Illinois Urbana-Champaign, USA
Chair: Mark Rutland, KTH Royal Institute of Technology</td></tr>
<tr><td>11:10-11:15</td><td colspan="4">Break</td></tr>
<tr><td>11:15-12:30</td><td>Session 2
Room: Grand Hall
Organic Chemistry: Method Development & Synthesis
Chair: Henrik Sundén, University of Gothenburg
Keynote:
Mechanochemistry as an enabling technology in organic synthesis. Berit Olofsson, Stockholm University
Electrochemical reduction of C-S bond. Julius Kuzmin, KTH Royal Institute of Technology
Precedent Finder – Retrieving Pareto Optimal Chemical Reactions. Christoph Bauer, AstraZeneca
Mechanochemically enabled one-pot two-step synthesis of highly functionalized alkenes. Sayad Doobary-Vobora, Stockholm University</td><td>Session 3
Room: Power 1 & 2
Surface and Materials Chemistry
Chair: Joakim Stenhammar, Lund University
Keynote:
The many faces of corrosion. Inger Odnevall, KTH Royal Institute of Technology
Assessing the properties of well-defined Cu-electrolyte interfaces for CO reduction. Paula Sebastián Pascual, KTH Royal Institute of Technology
Reversible self-assembled monolayers (rSAMs): A versatile approach to multivalent receptors. Börje Sellergren, Malmö University
In situ Time-resolved X-ray Absorption Spectroscopy Unveils Partial Re-Oxidation of Tellurium Cluster for Prolonged Lifespan in Hydrogen Evolution. Kanglei Pang, Stockholm University</td><td>Session 4
Room: Queen 1
Inorganic Chemistry
Chair: Gulaim Seisenbaeva, Swedish University of Agricultural Sciences (SLU)
Keynote:
Electron Hopping through Metal-Organic Frameworks: Fundamental Insights and Applications. Sascha Ott, Uppsala University
When molecules feel claustrophobic: decoding CO2 behaviour in nanoconfined spaces with ssNMR & computation. Luís Mafra, University of Aveiro, Portugal
Stabilization strategies to tailor-made lignin for materials. Maxim Galkin, Uppsala University
Removal of PFOA from Aqueous Solutions Using N-Containing Mesoporous Silica. Oksana Dudarko, SLU</td><td>Session 5
Room: Queen 2
Physical Chemistry
Chair: Leif Hammarström, Uppsala University
Keynote:
Photophysical and photochemical studies of organic nanoparticles for photocatalysis. Haining Tian, Uppsala University
Collective Phenomena in Self-Assembled Perovskite Nanocrystals. Dmitry Baranov, Lund University
From Catalysis to Sensing: How Protein Scaffolds Fine-Tune [FeFe]-Hydrogenase function. Moritz Senger, Uppsala University
<u>Tiselius Awardee Lecture:</u>
Insights on charge transfer dynamics across dye-sensitized interfaces with Spectroelectrochemistry. Sina Wrede, Uppsala University</td></tr>
<tr><td>12:30-13:30</td><td colspan="4">Lunch</td></tr>
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	Session 6	Session 7	Session 8	Session 9
	Room: Grand Hall	**Room: Power 1 & 2**	**Room: Queen 1**	**Room: Queen 2**
	Organic Chemistry: Method Development & Synthesis	**Surface and Materials Chemistry & Physical Chemistry**	**Inorganic Chemistry: Young Chemists Session**	**Chemical Engineering**
	Chair: Belén Martín-Matute, Stockholm University	**Chair:** Karl Börjesson, University of Gothenburg	**Chair:** Andreas Orthaber, Uppsala University	**Chair:** Michaël Grimsberg
13:30-14:45	**Keynote:** **Selective Boron-Based Ortho-Directed Functionalization Strategies of Aromatic Substances.** Henrik Sundén, University of Gothenburg **Sustainable and scalable one-pot synthesis of diaryliodonium salts.** Leonard Kersting, Stockholm University **Thioacetals as Alkyl Radical Precursors in Electroreductive Desulfurative Reactions.** Ellymay Goossens, KTH Royal Institute of Technology **Chiral Trifluoromethylated Enamides as Versatile Reagents.** Alexandru Postole, Stockholm University	**Keynote:** **Label-Free Surface Sensitive Optical Microscopy for Fingerprinting Extracellular Vesicles and Lipid Nanoparticles and Analyzing Cell-Membrane Interactions.** Fredrik Höök, Chalmers **Interplay of Electrical and Mechanical Properties of Organic Mixed Conductors.** Christian Müller, Chalmers **Studying structure – function relationships in lipid nanocarriers for the delivery of oligonucleotides.** Hanna Barriga, KTH Royal Institute of Technology	**Flash posters (2x) + Introduction Young Chemists** **Mars' Hidden Water Reservoirs: Geochemical Insights into Nontronite-Chloride Salt Interactions under Icy Temperatures.** Merve Yesilbas, Umeå University **Dynamic Structural Transitions in Europium MOFs for Enzyme Immobilization and Biocatalysis.** Ani Vardanyan, Swedish University of Agricultural Sciences (SLU) **Effect of surface impurities and defects on the photocatalytic activity of ZnO nanorods: The importance of careful sample pre-treatment.** Fredric Svensson, Uppsala University	**Keynote 1:** **Recycled Fibers and Spinnability – Machine Learning Innovations for Sustainable Textile Production.** Nawar Kadi, University of Borås **Keynote 2:** **Chemical recycling of cellulose-rich waste textiles.** Miguel Sanchis Sebastiá, Sharetex **Keynote 3:** **Sustainability solutions and potentials of new polymer material applications in food packaging.** Oleg Pajalic, Perstorp
14:45-15:15	**Coffee**			
	Session 10	Session 11	Session 12	Session 13
	Room: Grand Hall	**Room: Power 1 & 2**	**Room: Queen 1**	**Room: Queen 2**
	Organic Chemistry: Medicinal Chemistry	**Surface and Materials Chemistry**	**Analytical Chemistry**	**Biochemistry**
	Chair: Luke Odell, Uppsala University	**Chair:** Hanna Barriga, KTH Royal Institute of Technology	**Chair:** Mikael Hedeland, Uppsala University	**Chair:** Herwig Schüler, Lund University
15:15-16:45	**Keynote:** **Natural product inspired drug design – From a fungal secondary metabolite to a tumor-targeted migrastatic.** Philipp Klahn, University of Gothenburg **Escape from Flatland: Discovery of sp3 rich TriPcides effective Against Resistant Bacteria.** Pardeep Singh, Umeå University **Development of dynamically chiral phosphonic acid-type metallo-β-lactamase inhibitors.** Kinga Virag Gulyas, Uppsala University **Towards a New Class of Antibiotics from Scaffold Hopping with Thiazolino Ring-Fused 2-Pyridones.** Victor Hellgren, Umeå University **Tunable aromatic sulfoxides and sulfones as cysteine-targeting warheads: exploring the structure-reactivity relationship.** Hampus Nyström, University of Gothenburg	**Keynote:** **Structural evolution in disordered carbons as Li storage materials.** István Furó, KTH Royal Institute of Technology **Ice as a geochemical reactor for mineral dissolution.** Jean-François Boily, Umeå University **Dynamic physical network constructed by tripartite H-bonds in artificial SEI to shape dendrite-free lithium-metal anode.** Qingping Wu, Helmholtz Zentrum Berlin. **How ionizing radiation affects the chemical stability of spent nuclear fuel under deep geological repository conditions.** Mats Jonsson, KTH Royal Institute of Technology	**Keynote 1:** **Tracking sublethal pesticide impacts in pollinators via brain metabolomics.** Peter Spégel, Lund University **Keynote 2:** **Advanced LC-HRMS screening workflows for identifying unknown chemicals migrating from plastic bottles into drinking water.** Selina Tisler, University of Copenhagen, Denmark **Space Metabolomics: Investigating Neural Stem Cell Adaptations to Microgravity.** Lucie Davidová, Uppsala University **Sustainable design of chemical reagents for the sensitive detection of pesticides using a machine learning workflow.** Henrik Hupatz, SUCCeSS	**Bror Holmberg Medalist:** **Synchrotrons, X-ray lasers, and structural sciences.** Janos Hajdu, Uppsala University **Is the giant armadillo-repeat protein GAC a spring providing momentum for gliding motility?** Inari Kursula, University of Oulu, Finland. **The binding patterns of thiophene-based ligands to Ab plaques in Alzheimer's disease and Down syndrome correlate with A□ filament structures.** Therese Klingstedt, Linköping University **High-throughput AlphaFold for understanding microbial warfare and evolution.** Gemma Atkinson, Lund University

16:45-16:55	**Break**
16:55-17:05	Session 14 **Room: Grand Hall** ***Award Ceremony Torbern Bergman Award***
17:05-18:05	**Round Table Discussion: A Sustainable Swedish Chemistry Sector – what is needed?** **Chair:** Magnus Breitholz, Stockholm University **Panel:** Hans Adolfsson - President Stockholm University and SUHF Jenny Ivarsson - Strategic Advisor, Swedish Chemicals Agency (Kemikalieinspektionen, Keml) Johan Landfors - Chief Technology Officer and President Europe, Nouryon
18:05-18:15	**Break**
18:15-19:15	**Room: Prestige, Turbine, and Epical 1 & 2** **Posters (odd numbers)** **& mingle**

Time to visit the Steam Hotel Voltage Lounge Pool Club without an extra fee: Monday the 16th of June, between 20:30-22:30

Tuesday June 17th

08:30-09:20	Session 15 **Room: Grand Hall** **PLENARY 2** **Direct Air Capture of CO2: Chemistry & Engineering Combine for Climate Stabilization** Christopher Jones, Georgia Institute of Technology, USA **Chair:** Miguel Rivero-Crespo, Stockholm University **Hosted by SUCCeSS**
09:20-09:25	**Break**

	Session 16	Session 17	Session 18	Session 19
	Room: Grand Hall	**Room: Power 2**	**Room: Queen 1+2**	**Room: Power 1**
	SUCCeSS: Machine learning, biomass conversion and sustainable materials	**Organic Chemistry: New Venues**	**Panel Discussion:** ***From Concept to Commercialization – a journey from academic discovery to business***	**Challenges in the Chemical Industry**
09:25-10:40	**Chair:** Henrik Hupatz, Stockholm University **Keynote:** **Computational discovery now new molecules that can actually be made.** Jan Halborg Jensen, University of Copenhagen, Denmark **Chemistry and materials science for sustainability: reflections on why, how and what.** Lennart Bergström, Stockholm University **Luminescent Carbon Dots Derived from Biomass.** Jia Wang, Umeå University **Preparation of Protein Materials Through a Combination of Mechanochemistry and Self-Assembly.** Niclas Solin, Linköping University	**Chair:** Philipp Klahn, University of Gothenburg **Keynote:** **CO2 hydrogenation hydrogenation to hydrocarbons and oxygenates over K-promoted iron oxide catalysts.** Liane Rossi, University of São Paulo, Brazil **Iodonium salt-mediated C-diarylations and formation of benzofurans: diverging, nucleophile-dependent reactivity.** Benjamin Gunschera, Stockholm University **Synthesis of N-Alkenylated Heterocycles via T3P-Promoted Condensation with Ketones.** Lorenzo Jacopo Ilic Balestri, Uppsala University **From Structure to Function — NMR spectroscopy and MicroED Studies of Beyond Rule of 5 Modalities.** Måns Eriksson, University of California, USA	Short individual presentations are followed by a panel discussion on key challenges, success factors, and advice for researchers aiming to bring their innovations to market. **Chair:** Lisa Ericsson, KTH Innovation **Panelists:** Fredrick de Maré - Novitas Patent Fredrik Almquist - Umeå University Jowan Rostami - Cellufy Carl Hamsten - Swedish Patent and Registration Office (PRV)	**Chair:** Rolf Edvinsson, Nouryon **Keynote:** **Key Innovation Drivers in the Chemical Industry.** Johan Landfors, Nouryon **Displacement Effects in the Purification of GLP-1 Receptor Agonists.** Joakim Högblom, Nouryon **Design and Structuring of Materials with Expanded Ultralow-Density Microspheres.** Farid Akhtar, Luleå University of Technology **Advancements in the Electrochemical Chlorate Process.** Nina Simic, Nouryon
10:40-11:10	**Coffee**			
	Session 20	Session 21	Session 22	Session 23
	Room: Grand Hall	**Room: Power 1**	**Room: Power 2**	**Room: Queen 1+2**
	SUCCeSS: Electrochemistry and catalysis	**Theoretical & Inorganic Chemistry**	**Organic Chemistry: Structure and Mechanism**	**Analytical Chemistry**
11:10-12:25	**Chair:** Prof. Jiayin Yuan, Stockholm University **Keynote:** **(Electro)catalysis as strategy towards sustainable synthesis.** Helena Lundberg, KTH Royal Institute of Technology **Lanthanide photocatalysts for organic synthesis and small-molecule activation.** Eszter Borbas, Uppsala University **Advancing Green Catalysis with Molecularly Engineered Electrodes.** Biswanath Das, Stockholm University **Development of novel electrocatalytic C-H functionalization strategies for late-stage modification applications.** Oscar Verho, Uppsala University	**Chair:** James Gardner, KTH Royal Institute of Technology **Keynote:** **Conformal CVD of boron carbide onto carbon nanotubes.** Henrik Pedersen, Linköping University **MINFF: A new forcefield family for molecular simulations of minerals.** Michael Holmboe, Umeå University **Metal-Organic Frameworks with Hexagons – From foldable nets to SF6 sorption.** Lars Öhrström, Chalmers University of Technology **Expanding the Frontiers of Phosphaalkene Chemistry: From Quinoid/Diradicaloid to Molecular Switch.** Rajesh Deka, Uppsala University	**Chair:** Henrik Sundén, University of Gothenburg **Keynote:** **Adventures in C1-Chemistry: Carbonylations, Thiomethylations and Diazomethane Generation.** Luke Odell, Uppsala University **Computational Study on the Dynamics of a Bis(Benzoxazole)-Based Overcrowded Alkene.** Taegeun Jo, Uppsala University **A base-mediated rearrangement of the benzylic 1,5-hexadipyridynyl moiety.** Wouter Remmerswaal, Uppsala University **Predicting redox potentials of organic substrates.** Jai White, KTH Royal Institute of Technology	**Chair:** Åsa Emmer, KTH Royal Institute of Technology **<u>Torbern Bergman Medalist:</u>** **Analysing the structural diversity of N-linked oligosaccharides: a key to understanding the functional and structural complexity of the third great alphabet of life.** Pauline Rudd, University College Dublin, Ireland **Electromembrane extraction – a novel, efficient, and environmentally friendly sample preparation technique.** Frederik André Hansen, University of Oslo, Norway **Streamlining Quantification and Data Harmonization of Polychlorinated Alkanes Using a Platform-Independent Workflow.** Idoia Beloki Ezker, Linköping University **Suspect Screening Analysis of environmental waters triggering the SOS response.** Josep García Martinez, Lund University
12:25-13:35	**Lunch**		***12:25-12:45: Annual Proceedings of the Division of Organic Chemistry***	

13:35-14:25	Session 24 **Room: Grand Hall** **PLENARY 3** **Asymmetric Peptide Catalysis – From Simple to Complex Environments** Helma Wennemers, ETH Zürich, Switzerland **Chair:** Berit Olofsson, Stockholm University			
14:25-14:55	**Coffee**			
14:55-16:40	Session 25 **Room: Grand Hall** **Organic Chemistry: Catalysis** **Chair:** Carl Johan Wallentin, University of Gothenburg **Keynote:** **Catalytic Hydrogen and Proton Transfer Reactions for Selective Organic Synthesis.** Belén Martín-Matute, Stockholm University **New luminescent iron carbene complexes with long excited state lifetimes for photoredox catalysis.** Jesper Schwarz, Lund University **Photoredox Site-Selective Functionalization of Sugars.** David Avetian, KTH Royal Institute of Technology **Mechanistic Insights into C–H Bond Activation: Reductive Elimination and Ligand Exchange in Iridium Pincer Complexes.** Alice Spangenberg, Lund University **Methoxide-Enabled Zirconium-Catalyzed Migratory Alkene Hydrosilylation.** Orsola Assunta Luongo, Uppsala University	Session 26 **Room: Power 1** **Surface and Materials Chemistry** - *Dedicated to Tommy Nylander* **Chair:** Mark Rutland, KTH Royal Institute of Technology **Keynote:** **When lipids meet water – structure and processes at the lipid aqueous interface.** Tommy Nylander, Lund University **Lipid sponge phase as a matrix for protein encapsulation: structure and dynamics.** Jennifer Gilbert, Chalmers University of Technology **Looking at seed proteins as a bulk commodity.** Adrian Rennie, Uppsala University **Extended Stepwise Co-Assembly in an Amphiphilic Block Copolymer-Surfactant System.** Karin Schillén, Lund University ***Annual Proceedings of the Division of Surface and Materials Chemistry***	Session 27 **Room: Power 2** **Physical Chemistry** **Chair:** Joakim Andréasson, Chalmers University of Technology **Keynote:** **Using weak and strong interactions to control energetics and excited state relaxation pathways in molecular based systems.** Karl Börjesson, University of Gothenburg **Direct evidence for Bimolecular Proton-Coupled Energy Transfer.** Andrea Rosichini, Uppsala University **Insights to the Electron Transfer from the Triplet Pair State in Singlet Fission Dimers.** Victor Gray, Uppsala University **4for2: a paradigm shift in multiphoton microscopy.** Carlos Benitez-Martin, University of Gothenburg **Labeling Methods for RNA-based Therapeutics Live-cell Imaging and RNA Structure and Dynamics Investigations.** Marcus Wilhelmsson, Chalmers University of Technology **Let the code find the crystals: automating electron diffraction.** Angelina Vypritskaia, Stockholm University	Session 28 **Room: Queen 1+2** **Chemistry Education** **Chair:** Karolina Broman, Umeå University, Kemisamfundets utbildningsnämnd **Keynote:** **From Bunsen burners to bots: what opportunities and challenges are associated with digital tools in university chemistry programmes?** Sascha Bernholt, Leibniz Institute for Science and Mathematics Education (IPN), Germany **Round table discussions on chemistry teaching possibilities and challenges. What can we learn from each other, and from Copilot?**
16:40-17:40	**Room: Prestige, Turbine, and Epical 1 & 2** **Posters (even numbers)** **& mingle**			
17:40-19:00	**Free time**			
19:00-onwards	**Room: Grand Hall** **Conference dinner** **Award ceremony Bror Holmberg Medal, Arrhenius-plaque & the Norblad Ekstrand Medal**			

Wednesday June 18th

	Session 29 **Room: Grand Hall**	Session 30 **Room: Power 1**	Session 31 **Room: Power 2**	Session 32 **Room: Queen 2**
09:00-10:15	**Organic Chemistry: Catalysis** **Chair:** Berit Olofsson, Stockholm University **Keynote:** **Expanding the terpenome: Terpene synthases are "Jack-of-all-trades".** Andreas Kirschning, Leibniz University Hannover, Germany **Dependence of the redox potential of a metal organic catalyst on electrolyte anions.** Philipp Gaiser, Uppsala University **MOF-Catalyzed cycloadditions of CO2: Synthesis of chiral and isotopically labelled organic cyclic carbonates.** Pol De La Cruz-Sánchez, Stockholm University **Organocatalysis meets enzyme catalysis – artificial enzyme function for the treatment of disease.** Maurice Michel, Karolinska Institutet	**Surface and Materials Chemistry** **Chair:** Jiayin Yuan, Stockholm University **Keynote:** **Shape matters.** Laura Na Liu, University of Stuttgart, Germany **Nanoscopic Foam Films: correlating molecular structure with surface forces.** Eric Tyrode, KTH Royal Institute of Technology **Self-assembly in Deep Eutectic Solvents.** Karen Edler, Lund University **Tuning physico-chemical and biological properties of lipid cubosomes with a polyphosphoester stabilizer.** Marco Fornasier, Lund University	**Theoretical Chemistry** **Chair:** Petter Persson, Lund University **Keynote:** **The restricted variance optimization method: A Gaussian Process Regression based optimization procedure.** Roland Lindh, Uppsala University **Superconducting Radical Pancakes.** Martin Rahm, Chalmers University of Technology **Effects of electric fields and ions in CO2 reduction at electrode/electrolyte interfaces.** Mårten Ahlquist, KTH Royal Institute of Technology **Reaction-Diffusion Simulations of Photoredox Processes in Solution.** Simon Liedtke, Lund University	**Teknolab Course in Gas Chromatography** ***GC Troubleshooting*** **By:** Jaap de Zeeuw Visit teknolab.se/kurs/gc-kurser/ for more information about the course, and to register.
10:15-10:45	**Coffee**			

	Session 33 **Room: Grand Hall**	Session 34 **Room: Power 1**	Session 35 **Room: Power 2**	Session 36 **Room: Queen 1**	Session 37 **Room: Queen 2**
10:45-12:00	**Organic Chemistry: Stimuli-responsive & Conjugated Systems** **Chair:** Andreas Kirschning, Leibniz University Hannover, Germany **A simple electromechanically responsive hydrocarbon based on [8]annulenes**. Leonard Schilling, Lund University **Electrifying redox-active covalent organic frameworks**. Rikard Emanuelsson, Uppsala University **Modulation of Lanthanide Luminescence with the Mechanical Bond**. Anja Ramström, KTH Royal Institute of Technology **Open-Flask, Ambient Temperature Conjugated Polymer Synthesis to Mixed Ionic-Electronic Conductors**. Joost Kimpel, Chalmers University of Technology **Oxotriphenylhexanoate (OTHO) gels, a highly modular platform for singlet-oxygen release with spatiotemporal control**. Mario Martos González, University of Gothenburg	**Surface & Materials Chemistry** **Chair:** Karin Edler, Lund University **Cryogenic XPS: 25 years probing intact interfaces in nature and life**. Andrey Shchukarev, Umeå University **Influence of Surface Chemistry on Adsorption and Lubricity of Boundary Films**. Juliette Cayer-Barrioz, École Centrale de Lyon, France **Design of hierarchical protein materials for a sustainable society**. Christofer Lendel, KTH Royal Institute of Technology **Unraveling protein repulsion forces with nanocelluloses: insights from force spectroscopy**. Jing Li, Stockholm University	**Physical & Theoretical Chemistry** **Chair:** Barbara Nozière, KTH Royal Institute of Technology **Computational Insights into Electrolyte-Dependent Li-ion Charge-Transfer Kinetics at the LixCoO2 Interface.** Joakim Halldin Stenlid, Chalmers **Molecular photoswitches for all-optical control of fluorescence properties.** Joakim Andréasson, Chalmers **Photoactivation Dynamics of Transition Metal Complexes.** Petter Persson, Lund University **Sulfur poisoning to enhance activity of Pt catalysts for liquid organic hydrogen carriers.** Felicia Zaar, Chalmers University of Technology	**Mass Spectrometry** **Chair:** Jonas Bergquist, Uppsala University **Berzelii Medal Silver:** ***Detection and identification of high-risk chemicals with LC/HMRS and machine learning.*** *Anneli Kruve, Stockholm University* **Berzelii Medal Gold:** ***One physicist's journey to Chemistry, Biology and Medicine (warning: don't try this at home).*** *Roman Zubarev, Karolinska Institutet* ***11:40-11:50 Annual Proceedings of the Division of Mass Spectrometry*** ***11:50-12:00 Annual Proceedings of Kemiska Sällskapet i Uppsala, KSU***	**Teknolab Course in Gas Chromatography** ***GC Troubleshooting*** **By:** Jaap de Zeeuw Visit teknolab.se/kurs/gc-kurser/ for more information about the course, and to register.

12:00-12:05	**Break**			
12:05-12:55	Session 38 **Room: Grand Hall** **PLENARY 4** **Photochemistry and the many ways molecules unwind** Leticia Gonzáles, University of Vienna, Austria **Chair:** Helena Lundberg, KTH Royal Institute of Technology			
12:55-13:15	**Awards** Nordic Retrosynthesis Challenge, Best Poster Presentation			
13:15-13:45	**Lunch**			
13:45-14:15				Session 41 **Room: Queen 2**
14:15-15:30		Session 39 **Room: Power 1** **14:15-15:00 Publisher Session / Angewandte Chemie Workshop** **Organizer:** Frank Maas, Angewandte Chemie, Wiley Register for the workshop at kemikonferens.se/registration-publisher-session/	Session 40 **Room: Power 2** **KiMoPack course / Physical Chemistry Workshop** **Organizer:** TBA	**13:45-16:30** **Teknolab Course in Gas Chromatography** ***GC-Method Development*** **By:** Jaap de Zeeuw Visit teknolab.se/kurs/gc-kurser/ for more information about the course, and to register.
15:30-16:30				