EuroSciCon

7th Edition of International Conference and Exhibition on

Separation Techniques

July 5 - 7 2018

Berlin, Germany



Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Novel Separation Techniques in Chemistry**	Talks On: **Bio-separation Techniques**	Talks On: **Separation Techniques in Biochemistry**
	Talks On: **Advancements in Sample Preparation Techniques**	Talks On: **Biomarker and Biosensors Analysis - Regulations**	Talks On: **Analytical Chemistry**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Recent advances in Separation Techniques**	Panel Over: **Future of Biomarkers**	Panel Over: **Instrumental Chemistry**
	Workshop On: **HPLC-ESI-MS / HPLC-CE-MS - mass spectrometry**	Workshop On: **Spectroscopic Imaging**	Workshop On: **Mass Spectrometry Configurations and Separation Techniques**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Separation Techniques in Mass Spectrometry**	Talks On: **Spectroscopic Methods in Separation Techniques**	Talks On: **Hyphenated Techniques**
	Lectures on: **Advancements of Electrophoresis**	Lectures on: **Spectroscopic analysis of Biomolecules**	Lectures on: **Emerging Imaging Techniques**
06:00 PM	Session On: **Cytometry**	Session On: **Nuclear Magnetic Resonance Imaging techniques**	Session On: **Novel researches using Analytical Techniques**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Chromatography as a Separation Technique**	Talks On: **Separation techniques in Organic Chemistry**	Talks On: **Separation Techniques in Environmental chemistry**
	Talks On: **Membrane Separation Techniques**	Talks On: **Separations in Inorganic Chemistry**	Talks On: **Wastewater Treatment and Purification Techniques**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Chiral Separation Techniques**	Panel Over: **Separations using Adsorbents**	Panel Over: **Modern separation techniques in Inorganic analysis**
	Workshop On: **Solvent Extraction and Ion Exchange separations**	Workshop On: **Applications of Icp ms in Chemical Analysis of Forensic Evidence**	Workshop On: **Membrane Development and Characterization**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Separation Process in Chemical Engineering**	Talks On: **Separation Techniques used in Nanotechnology**	Talks On: **Separation Techniques in Radiochemistry**
	Lectures on: **Separation Techniques inherited for air/water/soil pollution**	Lectures on: **Organic pollutants separation process**	Lectures on: **Recent advances of Membrane Separation Technology**
06:00 PM	Session On: **Future trends of Separation Techniques**	Session On: **Novel separations employed in Nano Science**	Session On: **Separation and Purification by Nano-particles**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 3, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	**Talks On:** Separation techniques in Clinical / Pharmaceutical Chemistry	**Talks On:** New instrumentation and Multidimensional Separations	**Talks On:** Applications of Separation Techniques
	Talks On: Separation Techniques used in Geology / Mineralogy	**Talks On:** Market analysis of Separation Techniques	**Talks On:** Fractionation & Magnetism as a separation Technique
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	**Panel Over:** Separation and Purification of Radioactive materials	**Panel Over:** Analysis of drugs with Chromatography, Mass Spectrometry methods	**Panel Over:** Process Analytical Technologies for pharmaceutical processes
	Workshop On: Column / Matrix development	**Workshop On:** Hybrid Techniques - MALDI TOF/ TOF	**Workshop On:** Chromatography
	Lunch Break @ Restaurant	*Lunch Break @ Restaurant*	*Lunch Break @ Restaurant*
04:00 PM	**Talks On:** Analytical techniques used in geochemistry	**Talks On:** Future trends in Analytical Instruments	**Talks On:** Microfluidic techniques.
	Lectures on: Analytical Techniques for purification of minerals	**Lectures on:** Innovations in separation and analytical instruments.	**Lectures on:** Separation Techniques used in Industries
06:00 PM	**Session On:** Electromagnetic Separations	**Session On:** Future market of Separation Techniques	**Session On:** Bio-membrane & Biotechnology
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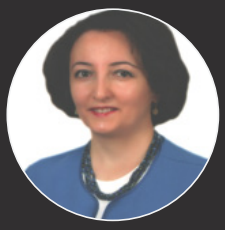
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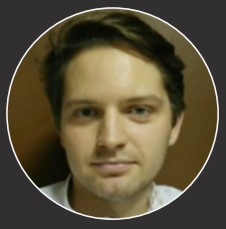
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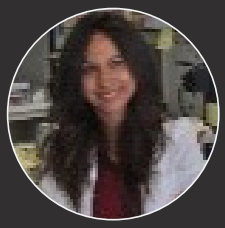
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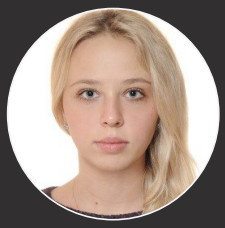
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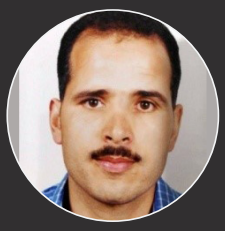
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Muhammad Zeeshan
University of Engineering and Technology
Pakistan

Featured Speaker Presentations

Enabling innovative process solutions with tight nanofiltration ceramic membranes
Tracy Bantegui, Cerahelix Inc, USA

Aroma profiling of pet food using high-capacity sorptive extraction and TD–GC×GC–TOF MS
Aaron Parker, SepSolve Analytical, UK

Demand for biogas: State of the art and future perspective
Abdeen Omer, University of Nottingham, UK

Dual-channel GC×GC-FID for routine TPH analyses
Aaron Parker, SepSolve Analytical, UK

Nanostructure engineering of porous materials for efficient separation
Yi Harvey Huang, University of Edinburgh, UK

In-situ studies of thin-film composite reverse osmosis membranes with small angle neutron scattering during the process of desalination
Dietmar Schwahn, Technische Universität München, Germany

A microfluidic tool for the investigation of liquid-liquid extraction kinetics
Axel Vansteene, Université Pierre et Marie Curie, France

Microfluidic devices: Electromembrane extraction or liquid phase microextraction
María Ramos Payán, University of Sevilla, Spain

On-line and off-line analysus using a microfluidic-chip as sample treatment miniaturization
María Ramos Payán, University of Sevilla, Spain

Study of the efficiency of the electrode applied to electromembrane extraction as sample pre-treatment
María Ramos Payán, University of Sevilla, Spain

Fractionation of acids, ketones and aldehydes from alkaline lignin oxidation solution with SP700 resin
Elson D Gomes, University of Porto, Portugal

Unsupervised contribution analysis: Revealing and resolving objects
Jorge Costa Pereira, University of Coimbra, Portugal

The role of equilibrium in separation of polymers by SEC
Miloš Netopilík, Institute of Macromolecular Chemistry, Czech Republic

Sources and pathways of microplastics in freshwater and terrestrial environments
Anne Marie Mahon, Galway Mayo Institute of Technology, Ireland

Determination and excrete of precious and ecotoxical elements in metal wastes: Approach and implementation for the areal control
Vasilina V Eskina, National University of Science and Technology, Russia

Separation and preconcentration of Au and Ag from waste electrical and electronic equipment in HR CS ETAAS analysis
Olga A Dalnova, National University of Science and Technology MISIS, Russia

Featured Speaker Presentations

Characterizing fractions of heavy oil by supercritical fluid extraction and fractionation using CO_2-based solvent
Artem V Pripakhaylo, Russian Academy of Sciences, Russia

An approach for untarget to target metabolomics for different bio-samples
Zhang Jinlan, Chinese Academy of Medical Sciences, China

Integrated MFC-MBR system for wastewater treatment and membrane fouling mitigation
Yu Tian, Harbin Institute of Technology, China

A novel strategy to rapid characterization and quantification of commercial polysorbate 80 by high performance liquid chromatography with quadrupole time-of-flight mass spectrometry and computer-aided data analysis
Zhe Wang, Chinese Academy of Medical Sciences, China

New bioactive metabolites from *Daucus virgatus* (*Apiaceae*) growing in Tunisia
Saoussen Hammami, Monastir University, Tunisia

Thorough CO_2 capture and conversion by accelerated mineral carbonation processes with Ca^{2+}, Mg^{2+} //Cl^- system
Yingying Zhao, Hebei University of Technology, China

Trash to treasure: Seawater pretreatment by CO_2 mineral carbonation using brine pretreatment waste of soda ash plant as alkali source
Junsheng Yuan, Quanzhou Normal University, China

MnO_2 structure induced surface charge effect on the performance of capacitive deionization in different pH
Su Xu, National Tsing Hua University, China

A novel UPLC/MS/MS method for comprehensive profiling and quantification of fatty acid esters of hydroxy fatty acids in white adipose tissue
Ting Hu, Chinese Academy of Medical Sciences, China

Homogeneous polyethersulfone composite membrane and its application of bromine from aqueous solution
Ruoling Guan, Hainan Tropical Ocean University, China

Profile proteins/peptides composition in zein excipient by silver staining SDS-PAGE and LC-MS/MS
Menglin Li, Chinese Academy of Medical Sciences China

Using Photosynthetic Microbial Desalination Cell (PMDC) to pre-treat high COD and salt concentration in landfill leachate
David Ewusi-Mensah, Hohai University, China

Acupuncture sample injection for microchip capillary electrophoresis and electrokinetic chromatography
Ji Won Ha, University of Ulsan, South Korea

Featured Speaker Presentations

Purification of pectin lyase enzyme from pseudomonas putida using Three Phase Partitioning (TPP), preparation of self-assembled enzyme-inorganic hybrid nanoflowers and their application to fruit juice clarification
Hayrunnisa Nadaroglu, Ataturk University, Turkey

Using phosphonium based ionic liquid for recovery of acetic acid by reactive extraction
Hilal Mete, Yıldız Technical University, Turkey

Green extraction techniques for separation and enrichment of traces analyte ions in water, food and environmental samples
Mustafa Tuzen, Gaziosmanpasa University, Turkey

Scaling of calcium and barium sulfates on ion exchange membranes duringdonnan exchange and electrodialysis
Yoram Oren, Ben-Gurion University of the Negev, Isreal

Stereoselective High-Performance Liquid Chromatographic (HPLC) method
Aymen K Al Suwailem, King Saud University, Saudi Arabia

Application of activated carbon decorated polyacrylonitrile nanofibers as an adsorbent in dispersive solid phase extraction of flouroquinolones in wastewater
Mogolodi Dimpe, University of Johannesburg, South Africa

Metabolomic quantitative analysis of blood and urine by LC- MS/MS and GC-MS for differential diagnosis of hyperammonemia in children
Shaimaa Abdelsattar Refat, Menoufia University, Egypt

Theoretical analyses of laser-jet technology for cutting 3d velvets fabrics on weaving machine
Elsayed Ahmed Elnashar,Kaferelsheikh University, Egypt

CZE and HPTLC methods for simultaneous determination of candesartan in binary mixtures with amlodipine and hydrochlorothiazide
Hytham Ahmed, Damanhour University, Eygpt

A simple pre-column derivatization method for the determination of mancozeb technical (fungicide) by reverse phase HPLC-UV
N H Petha, Jaipur National University, India

A simple pre-column derivatization method for the determination of Mancozeb technical (fungicide) by Reverse Phase HPLC-UV
D T Seshadri, Indofil Industries Limited, India

Challenges and opportunities associated with waste management in Bangalore, India
Naveen B P, Amity University, India

Air separation used a cryogenic system
Saoula Nacereddine, AURES GAS, Algeria

Production of a new materials from Moroccan oil shale
Abdelkrim Abourriche, University of Cadi Ayyad, Morocco

Featured Speaker Presentations

Magnetic treatment of hard waters
Mahmoud Bali, University of Gabès, Tunisia

Electromembrane extraction combined with capillary electrophoresis for the determination of organophosphorus in wastewater samples and food samples
Ehsan Sadeghi, Shahid Beheshti University, Iran

Optimization and design of a continuous biosorption process using brown algae and chitosan/ PVA nano-fiber membrane for removal of nickel by a new biosorbent
Akbar Esmaeili, Islamic Azad University, Iran

Effect of chemical backwashing on membrane fouling in membrane bioreactor
Muhammad Zeeshan, University of Engineering and Technology, Pakistan

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Plan a Trip to Berlin, Germany

Germany's location at the heart of Europe has shaped its history both for good and bad. It is the fifth largest country in Europe and shares its border with nine neighbor countries. Germany's central and southern regions have forested hills and mountains cut through by the Danube, Main, and Rhine river valleys. In the north, the landscape flattens out to a wide plain that stretches to the North Sea. Between these extremes, Germany is a country of incredible variety. Germany is the land of cultural heritage where it is known for its famous historical spots and world class institutions. It has been called the Land of Poets and Thinkers." Germans are famous in all forms of art, but particularly classical music. Germany's famous composers include Bach, Brahms, Schumann, Wagner, and Beethoven and some of the world's greatest philosophers include Kant, Hegel, Schopenhauer, Nietzsche, and Heidegger are from Germany. This country boasts some of the world's most famous inventions like the light bulb, insulin, the automated calculator, and the automobile. Germany has more cultural activities and places than any other country – it's a cultured place, with 6,200 museums, 820 theaters, 130 professional orchestras and 8,800 libraries. Berlin is the capital of Germany featured with art museums, and other historic places. A feature of Berlin, aside from its exuberance, is the way it continuously reinvents itself. It also called as greener city of Germany by its forests, lakes and sprawling parks.

Don't miss to visit

Berlin's Brandenburg Gate
The Black Forest
Fairytale Castle: Neuschwanstein
Heidelberg Castle
Dresden Frauenkirche
Charlottenburg Palace
Cologne Cathedral (Kölner Dom)
Miniatur Wunderland
Museum Island in Berlin
The Island of Rügen
Insel Mainau

City Attractions



Bavaria National Park



Charlottenburg Palace



Fedrick Palace



Frauenkirche-Dresden

City Attractions

