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Tentative Program

5th International Conference and Expo on

Separation Techniques

Paris, France October 23-25, 2017

Theme: "An ingenious approach to discover the recent developments and advancements in the field of Separation Science"



For Available Speaker Slots

Separationtechniques@chemistryconference.org

Conference Secretariat

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5th International Conference and Expo on

Separation Techniques 2017

October 23-25, 2017 Paris, France

Program at a Glance

Day 1

Morning Sessions	Reception/Registration	08.00-09.00	
		Time	General Session
	Least of 3 Keynote/Plenary Talks	09.00-09.15	Inaugural Address
		09.15-09.45	Keynote/Plenary Talk 1
		09.45-10.15	Keynote/Plenary Talk 2
		10.15-10.45	Keynote/Plenary Talk 3
	Panel Discussions/Group Photo		
	Coffee/Tea Break 10.45-11.00 (Networking)		
Evening Sessions	11.00-12.40	5 Speakers (20 Mins Each)	
	Lunch Break 12.40-13.30		
	13.30-15.30	6 Speakers (20 Mins Each)	
	Coffee/Tea Break 15.30-15.45 (Networking)		
	15.45-17.25	5 Speakers (20 Mins Each)	

19 Speakers for Day 1

Day 2

	Time	Session 1	Session 2
Morning Sessions	09.00-10.40	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Coffee/Tea Break 10.40-10.55 (Networking)		
	10.55-12.35	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Lunch Break 12.35-13.25		
Evening Sessi	13.25-15.05	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Poster Sessions		
	Coffee/Tea Break 15.05-15.20 (Networking)		
	15.20-17.00	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)

40 Speakers on Day 2

Day 3

	Time	Session 1	Session 2
Morning Sessions	09.00-10.40	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Coffee/Tea Break 10.40-10.55 (Networking)		
	10.55-12.35	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Lunch Break 12.35-13.25		
	13.25-15.05	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
Evening Sessions	Poster Sessions		
	Coffee/Tea Break 15.05-15.20 (Networking)		
	15.20-17.00	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Closing Cermony		

40 Speakers on Day 3

NOTE: Program Shedule is subject to change with final allotment of the speaker slots

For more Details PS: http://separationtechniques.conferenceseries.com/

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Glimpses of Separation Techniques Conferences






















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Title **: Membrane technology for H2 separation**
Adolfo Iulianelli, Institute on Membrane Technology of the Italian National Research Council, Italy
Title **: The Hysteretic Behavior in Adsorption Isotherm of Microporous Adsorbents: A Case study on Zn(NH3)(CO3)**
Nasser Khazeni, New Mexico State University, USA
Title **: Quantum Sieving for Separation of Hydrogen Isotopes Using MOFs**
Hyunchul Oh, Gyeongnam National University of Science and Technology S.Korea
Title **: Pseudopeptide-polymer bioconjugates as additives for CO2 separation membranes**
Anne Jonquieres, University of Lorraine, France
Title **: Computer study of the chromatographic separation process: Separation of linear and branched polymer chains**
Karel Procházka, Charles University in Prague, Czech Republic
Title **: High-Flux Separation of Oil from Emulsions Using Bi-Functional Large-Pore Filters**
Guojun Liu, Queen's University, Canada
Title **: Title: The dependence on thickness of permeability and its influence on gas separations of flat and corrugated polymer membranes**
Giuseppe Firpo, University of Genova, Italy
Title **: A presumable mechanism of the separation of diastereomeric- and enantiomeric mixtures**
Emese Pálovics, Budapest University of Technology and Economics, Hungary
Title: COSWEETTM: A New Process to Reach Very High COS Specification on Natural Gas Treatment Combined with Selective H2S Removal
David Chiche, IFP Energies Nouvelles, France
Title: The role of green solvents in purification of fuels
Aleksandra Sander, University of Zagreb**,** Croatia
Title **: Spinodal decomposition of solutions during crystallization**
Alex Guskov, Stanford University School of Medicine, USA
Title **: EXTRACTIVE SEPARATION OF VANADIUM (V) AND MOLYBDENUM (VI) FROM SIMULATED 6M HCl SOLUTION WITH TRIOCTYL PHOSPHINE OXIDE (TOPO)**
James O. OJO, Federal Uiniversity of Technology, Nigeria
Title **: Predicting mass fluxes in the pervaporation process of alcohols dehydration using Maxwell-Stefan diffusion coefficients**
Andrzej Kubaczka, Opole University, Poland
Title **: Profiling of tissue-specific differences of 5-formylcytosine and 5-carboxylcytosine by sheathless interfaced CESI-MS/MS**
Xin-Xiang Zhang, Peking University, China
Title **: Development and application of high-performance ion conducting membrane for vanadium flow battery**
Huamin Zhang, Chinese Academy of Sciences, China
Title **: Synthesis and gas transport properties of substituted bicyclodianhydride-based polyimides**
Mahmoud A. Abdulhamid , King Abdullah University of Science and Technology, Saudi Arabia
Title **: Separation by Extraction of oil from palm kernel nut - elaeis quineensis using two local methods in Nigeria and the characterization of the oil obtained**
Margaret C. Enedoh, State University Owerri, Nigeria
Title **: Simultaneous separation of H2S and CO2 from biogas by gas-liquid membrane contactor using single and mixed absorbents**
Pengrui Jin, Chongqing University School of Resources and Environmental Science, China

Title : Multivariate optimization by central composite design (CCD) of a low density solvent based solvent terminated dispersive liquid liquid microextraction (ST-DLLME) combined with GC-FID for determination of acrylamide in water samples
Maryam Sayah, Azad University, Iran
Title: Quantification of capsaicinoids by Reverse Phase Ultra Performance Liquid Chromatography
Jarintzi Yared Rico Ruiz, Nutec Group, Mexico
Title: Antiproliferative efficacy of Photodynamic Therapy with fractions and isolated compounds of Sinningia magnifica (Gesneriaceae
Alessandra F. Serain , Federal University of Paraná (UFPR), Brazil
Title: Electromembrane extraction combined with capillary electrophoresis for the determination of metoclopramide and ondansetron in urine samples
Ehsan sadeghi, Shahid Beheshti University, Iran
Title: Micro Separation of Particles and Pollutants in drinking water Techniques
Jasim M. Salman, Al-Nisour University College, Iraq
Title : Fine Dust and BTEX Removal Using Hanji Cellulose Filter Impregnated with Powdered Activated Carbon
Kwangsoo Kim, KICT and UST, Korea
Title : The investigation on the preparation and performance of highly selective and conductive porous ion conducting membranes for vanadium flow battery
Wenjing Lu, Chinese Academy of Sciences, China
Title : MIL-101 (Fe) functionalized Fe3O4@polydopamine magnetic microspheres for extraction of sulfonylurea herbicides in environmental water and vegetable samples
Yi Yang, Beijing University of Chemical Technology, China
Title : Hepatotoxic and nephrotoxic potential markers of triptolide on delayed type hypersensitivity in mice
Zhe Wang, PUMC, China
Title : Hollow-fibre supported liquid membrane microextraction and voltammetric determination of neuroblastoma biomarker vanillylmandelic acid
Vojtech Hrdlicka ,Charles University, Czech Republic
Title : Combination of peptide ligand and hydrophobic charge induction Grpoup to improve antibody separation
Shan-Jing Yao , Zhejiang University, China
Title : Modified Silver Electrode Using Carbon Nanotubes as a Cyanide Detector in the Differential Electrolytic Potentiometry
Mousa Y. Amayreh , KFUPM, Saudi Arabia
Title : Analysis of highly cationic cell-penetrating peptides by hyphenated HPLC methods
Malene Vinther Christensen , University of Copenhagen, Denmark
Title : Desalination of brackish groundwater using high flux layer by layer assembly
Motsa M Machawe, University of South Africa, South Africa
Title : A new Approach to Implementing Decentralized Wastewater Treatment Concepts
Noama Shareef, Al Balqa applied University, Jordan
Title : Evaluation of the effect of chemical cleaning on the performance of a nanofilter after textile wastewater treatment
Martha N Chollom, Durban University of Technology,South Africa
Title : Effect of cross-flow velocity, oil concentration and salinity on the critical flux of an oil-in-water emulsion in microfiltration
Jia Wei Chew, Nanyang Technological University, Singapore
Title : Analysis of Oligonucleotides by Ion-pair Hydrophilic Interaction Liquid Chromatography/Electrospray Ionization Mass Spectrometry (IP-HILIC/ESIMS)
Lingzhi Gong, Queen Mary University of London, UK
Title : Surface modified polyvinylidene fluoride membranes for potential use in membrane distillation

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Title : **Cu-Zn/SBA -16 integrated tubular carbon molecular sieve membrane reactor for high H2 yield in the water-gas shift reaction**
Hui-Hsin Tseng, Chung Shan Medical University, Taiwan
Title : **Novel techniques for predicting human intestinal absorption**
D.S. Shokry, University of Huddersfield, UK
Title : **Women, trauma and alcohol dependency: Connections and disconnections in alcohol treatment for women**
kormon, TLI Foundation, USA
Title: **Electromembrane extraction combined with capillary electrophoresis for the determination of metoclopramide and ondansetron in urine samples**
Ehsan sadeghi, Shahid Beheshti University, Iran
Title: **Development of FPSE-HPLC-UV Method for analysis of phenyltin compounds in environmental and canned food samples**
HEENA REKHI, Punjabi University, India
Title: **Laboratory assessment of a scale inhibitor performance to prevent calcium carbonate precipitation in oil production equipment**
Randa Jaloul, Libyan Petroleum Institute, Libya
Title: **Study on Ceramic Hybrid Pulsed Solvent Extraction Column for Extraction of Lithium from Brine**
Weiyang Fei, Tsinghua University, China
Title: **Cactus Opuntia (ficus-indica): An Alternative Natural Biodegradable Coagulant In Treatment of Stone Cutting Water Effluent**
Rasheed M. A. Q. Jamhour, Tsinghua University, China
Title: **Spinodal decomposition of solutions during crystallization**
Alex Guskov, Stanford University School of Medicine, USA
Title: **Process integration of expanded-bed adsorption with mixed-mode chromatography for protein separation**
Dong-Qiang Lin, Zhejiang University, China
Title: **Combination of peptide ligand and hydrophobic charge-induction group to improve antibody separation**
Shan-Jing Yao, Zhejiang University, China
Title: **Surface charge Zwitterions/PAN composite membrane filters for removal of charged matters in waste water**
Palaniswamy Suresh Kumar, Environmental & Water Technology, Singapore
Title: **Simple and highly effective 2D capillary electrophoresis separation with on-capillary UV detection in bioanalysis of varenicline**
Peter Mikus, University in Bratislava, Slovakia
Title: **The study of intact casein as a model system for the separation of intact phosphorylated proteins by CESI-MS**
Stephen Lock, Sciex, UK
Title: **Transport properties of gases through composite membranes: An Application in Gas Shut-off**
Jimoh K. Adewole, King Fahd University of Petroleum & Minerals, Saudi Arabia
****Speaker Slots are Available**
To book your slot please email: separationtechniques@chemistryconference.org
This is only a tentative program | final allotment of the slots will be changed later according to the time **For more details please contact: separationtechniques@annualconferences.org**

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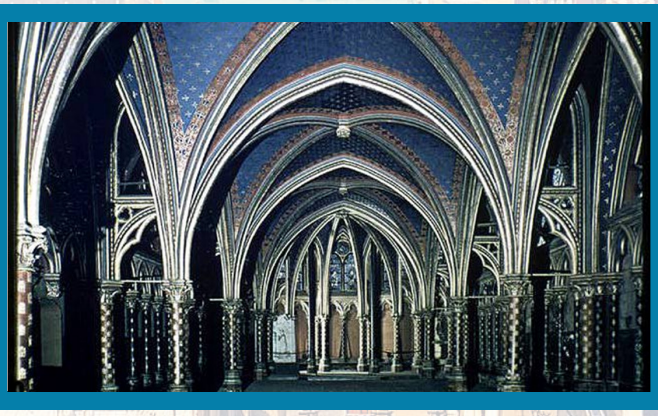
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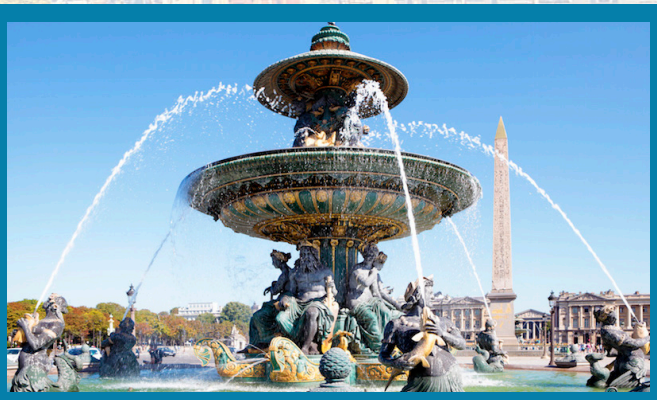
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