ECC-2019

2nd European Chemistry Conference

May 15-16, 2019 Amsterdam, Netherlands

Web: https://europeanchemistry.madridge.com/ | E-mail: ecc@madridge.com

ECC-2019 Tentative Program	
May 15-16, 2019	
	Registrations
Day 1 - May 15, 2019	
	Opening Ceremony
	Keynote Forum
TIME TBA	TBA
	Session 1: Flow Chemistry and Applications & Organic Chemistry and Inorganic Chemistry & Nanochemistry & Biological and Physical Chemistry
Session Chair	
TIME TBA	Title: Catalysis of Organic Reactions in Binary Solvent Mixtures
	Wojciech J. Kinart, University of Lodz, Poland
TIME TBA	Title: Elucidation of the Mechanism of Intramolecular Electronic Energy Transfer and its Implications in Molecular Electronics
	Shammai Speiser, Technion-Israel Institute of Technology, Israel
TIME TBA	Title: Selective Gas Sorption and Proton Conduction by Mofs
	Madhab C. Das, Indian Institute of Technology Kharagpur, India
TIME TBA	Title: Atomic Layer Processing of Oxides: Area-Selective ALD and Selective ALE of ZnO
	F. Roozeboom, Eindhoven University of Technology, Netherlands
Speaker Opportunities Available	
Lunch Break	
	Session 2 : Materials Chemistry and Polymers Chemistry & Medicinal and Clinical Chemistry & Chemical Engineering and Advanced Chemistry & Pesticide Chemistry and Toxicology
Session Chair	
TIME TBA	Title: Self-Assembly and Thermal/Ph Dual-Stimuli Responses Behaviors of Starch-G-P(DEAEMA-PEGMA) in Aqueous Solution
	Zhengping Liu, Beijing Normal University, China
TIME TBA	Title: Oxa-Michael Addition Polymerization with Pure Michael Acceptors
	Petra Hofstadler, Graz University of Technology, Austria
TIME TBA	Title: New Cox Inhibitors
	Zuhair Muhi-eldeen, Petra University, Jordan
TIME TBA	Title: Application of Computational Chemistry for Searching Novel Anticancer Derivatives of 2-Phenazinamines as Bcr-Abl Tyrosine Kinase Inhibitors
	Gajanan Sonwane, Dr. Babasaheb Ambedkar Marathwada University, India
Speaker Opportunities Available	
Coffee Break	

Day 2 - May 16, 2019	
	Keynote Forum
TIME TBA	TBA

	Session 3 : Analytical and Bio-Analytical Chemistry & Advances and Applications in Bioinformatics and Chemistry & Biochemistry
Session Chair	
TIME TBA	**Title: Biological Application of Porous 3D Cu-MOF Connected by Glutarate and 1,2-Bis(4-pyridyl)ethane Ligand**
	Do Nam Lee, Kwangwoon University, South Korea
TIME TBA	**Title: New Strategies for Trace Elements and their Species Analysis in Cells**
	Bin Hu, Wuhan University, China
TIME TBA	**Title:**
TIME TBA	**Title:**
Speaker Opportunities Available	
	Session 4 : Environmental Chemistry and Green Chemistry & Radiochemistry, Nuclear Chemistry and Electrochemistry & Chemical Biology and Food Lipid Chemistry
Session Chair	
TIME TBA	**Title: Tetracycline Sorption by a Tailor- Made Adsorbent in Aqueous System**
	Adelagun Ruth Olubukola Ajoke, Federal University, Nigeria
TIME TBA	**Title: Sustainable Development of Bioenergy from Agriculture Residues and Environment**
	Abdeen Omer, Energy Research Institute (ERI), United Kingdom
TIME TBA	**Title: Effect of Solid Waste on the Sustainability of the Water Resource Quality in the Gbarain Watershed of the Niger Delta Region of Nigeria**
	Davidson E Egirani, Niger Delta University, Nigeria
TIME TBA	**Title:**
Speaker Opportunities Available	

Poster Presentations	
Session Chair	
P01	**Title: Non-Viral Plasmid DNA Carrier with Cationic Modified Polymer-Gold Nanoparticles**
	Paulina Abrica-Gozález, Instituto Politécnico Nacional-UPIBI, Mexico
P02	**Title: Cell Viability Study in HEK293 Cells Exposed to Gold Nanoparticles with Chitosan, N-Acylated Chitosan and Chitosan Oligosaccharide**
	Antonio Sotelo-López, Instituto Politécnico Nacional-UPIBI, Mexico
P03	**Title: Carbohydrate Quantification on Glyco Gold Nanoparticles (GAuNPs) Surface using Photothermal Techniques**
	Guillermo Rocael Vázquez-Martínez, Universidad Profesional Interdisciplinaria de Biotecnología-Instituto Politécnico Nacional, Mexico
P04	**Title: Cell Uptake Study of Drug and DNA Loaded Gold Nanoparticles**
	J. A. Zamora-Justo, Unidad Profesional Interdisciplinaria de Biotecnología – Instituto Politécnico Nacional, Mexico
P05	**Title: Ultrahigh-CO2 Adsorption Capacity and CO2/N2Selectivity by N-Doped Porous Activated Carbon Monolith**
	Alabadi Akram, South Refineries Company, Iraq

P06	Title: Synthesis and Spectral Investigation of New Complexes of Osmium (III) with Substituted Nitrones
	Khalaf I Khallow, University of Mosul, Iraq
P07	Title: Lipid Profile and Fatty-Acid Composition of Human Serum in Hypertension Patients
	Mohamed A.H. Jasim, Mosul University, Iraq
P08	Title: Mineral and Nutritional Contents of Five Species of Wild Growing Mushrooms from South Africa
	Muvhango Rasalanavho, University of KwaZulu-Natal, South Africa
Poster Opportunities Available	
Award Ceremony	

NOTE: This is a Tentaive Program, Subjected to Change