

25<sup>th</sup> International Conference on

# Organic & Inorganic Chemistry

July 26-27, 2019 | Vancouver, Canada

## Day 1, July 26, Friday

09:00-09:30	Opening Ceremony
	Keynote Session
09:30-10:10	<p><b>Title:</b> The effect of the <math>\pi</math>-<math>\pi</math> stacking interaction of an indole ring with M(II)-phenoxy radical complexes</p> <p>Yuichi Shimazaki, Ibaraki University, Japan</p>
10:10-10:50	<p><b>Title:</b> Making olefin metathesis work: From basic discoveries to industrial applications</p> <p>Karol Grela, University of Warsaw, Poland</p>
	Group Photo 10:50-10:55
	Coffee break 10:55-11:10
11:10-11:50	<p><b>Title:</b> Extraction isolation and characterization of active component from <i>Pajanelia longifolia</i> (Willd) K schum stem bark</p> <p>Asha Krishnamurthy, PES University, India</p>
11:50-12:30	<p><b>Title:</b> The Pt(II) based Lx linker technology with distinguished properties for development and production of antibody drug conjugates (ADCs)</p> <p>Eugen Merkul, LinXis Pharmaceuticals, The Netherlands</p>
12:30-13:10	<p><b>Title:</b> A new synthetic strategy for building graphene fragments: Triphenylene frameworks via multiple C-H activations</p> <p>Bijoy P Mathew, Vimala College, India</p>
	Lunch 13:10-14:10
Session :	Physical Organic Chemistry   Inorganic and Bioinorganic Catalysis   Medicinal Chemistry & Drug Synthesis   Modern Organic Chemistry and Applications
14:10-14:40	<p><b>Title:</b> Photoinduced formation of radical anions within polysilsesquioxane gel from bis-silylated-1,4,5,8-naphthalimide</p> <p>Mario Jose Politi, Federal University of ABC, Brazil</p>
14:40-15:10	<p><b>Title:</b> An optimized solid liquid method for rapid extraction of phorbol esters from Mozambican <i>Jatropha</i> seeds</p> <p>Hercílio Eduardo Zimila, Eduardo Mondlane University, Mozambique</p>
15:10-15:40	<p><b>Title:</b> TBD</p> <p>Eddy Vissuex, University of Sussex, United Kingdom</p>
	YRF
15:40-16:00	<p><b>Title:</b> Molecular docking studies on 1,3,4 oxadiazoles derivatives as anti-inflammatory agents</p> <p>Sukhbir Lal Khokhra, Kurukshetra University, India</p>
16:00-16:20	<p><b>Title:</b> A new asymmetric synthesis of the natural product alkaloid crispine isolated from <i>Carduus crispus</i></p> <p>Benmekhbi Lotfi, University Salah Boubnider of Constantine 3, Algeria</p>
	Coffee break 16:20-16:35
16:35-16:55	<p><b>Title:</b> High efficient extraction of aflatoxin M1 from different milk samples using vortex assisted lighter than water organic solvent air assisted liquid-liquid microextraction</p> <p>Farzaneh Lotfipour, Tabriz University of Medical Sciences, Iran</p>
16:55-17:15	<p><b>Title:</b> Chemistry of carrot seeds and their antioxidant activity</p> <p>Dalvir Kataria, Punjab Agricultural University, India</p>

Day 2, July 27, Saturday	
Keynote Session	
10:00-10:40	<b>Title:</b> Compatible zwitterion polyvinylidene difluoride membrane designs Amira Abdelrasoul, University of Saskatchewan, Canada
Coffee break 10:40-10:55	
10:55-11:35	<b>Title:</b> Kerosene removal from industrial wastewater through electrocoagulation process Ahmad Khodadadi Darban, Tarbiat Modares University, Iran
11:35-12:05	<b>Title:</b> Structure, bonding and reactivity of heterocyclic compounds Prof Davinder Singh, RIMT University, India
Session :	Inorganic Materials and Nanoparticles   Organometallic Chemistry   Advanced Synthesis and Catalysis   Industrial Organic Chemistry   Organic Synthesis   Heterocyclic Chemistry
12:05-12:35	<b>Title:</b> Impact of the application of pesticides on the concentration of some heavy metals on vegetables (spinach and sorrel) Hassan Garba Wafi, Adamawa State University, Nigeria
12:35-12:55	<b>Title:</b> Extraction and purification of vitamin B17 and its derivatives from Iraqi kernels apricot fruit and its biological applications (I) Mufeed J Ewadh, University of Babylon, Iraq
Lunch 12:55-14:00	
14:00-14:30	<b>Title:</b> Preparation activated carbons from arboreal fungi for CO2 adsorption Jaroslaw Serafin, West Pomeranian University of Technology, Poland
Poster Presentation	
14:30-15:00	<b>Title:</b> Preparation of novel magnetic microcarrier beads surface modified with quaternary ammonium salts useable in proteins and enzyme purification Prof Kazem D.Safa, University of Tabriz, Iran
15:00-15:30	<b>Title:</b> Relationship between keto-enol tautomerism and aromaticity in 3,3'-(1,4-phenylene)bis(pentane-2,4-dione) Andres Lancheros Sanchez, The Pontifical Catholic University of Chile, Chile
15:30-16:00	<b>Title:</b> Anticancer profile of newly synthesized B-RAF inhibitors possess 5(pyrimidin-4-yl)imidazo[2,1-b]oxazole scaffold Usama M Ammar, Korea Institute of Science & Technology, Korea
	<b>Title:</b> Structure activity relationship (SAR) of flavonoids with monoamine A&B inhibitory and anti-inflammatory effects from Vitex grandifolia Tijjani Ali, Federal University Dutsin-Ma, Nigeria
E-Poster	
16:15-16:30	<b>Title:</b> [18-C-6H3O+][OH-]: Insitu generated catalyst for pyrano[2,3-c]pyrazole synthesis and investigation of synthesized derivatives anticancer potency Jomon KJ, IISc, India

