Scientific Program	
Day 1	
July 15, 2019	
Meeting Room @Rembrandt 1	
09:00-9:50	Registrations
09:50-10:00	Opening Ceremony
Keynote Forum	
10:00-10:45	Title: CO2 Conversion into High-Value Chemicals and Fuels by a Hybrid Plasma-Catalysis Technology
	Li Wang, Dalian Maritime University, China
10:45-11:30	Title: Conversion of CH4 into Value-added Chemicals by Plasma-Catalysis
	Yanhui Yi, Dalian University of Technology, China
Group Photo	
Networking & Refreshment Break - 11:30-11:45 @ Foyer	
Session On: Chemical Engineering and Catalysis | Chemical Reaction Engineering | Polymer Science And Engineering | Modelling Simulation And Optimization | Mass Transfer | Nano-Chemistry and Nano-Technology	
Session Chair:Yanhui Yi, Dalian University of Technology, China **| Session Co-Chair : Li Wang,** Dalian Maritime University, China	
11:45-12:15	Title: Paracetamol degradation model in water by the photo-Fenton process with artificial neural networks
	Isaac Monroy , Universidad Anáhuac Querétaro, Mexico
12:15-12:45	Title: Kinetic study of reactions between Polycyclic Aromatic Hydrocarbons and OH radical
	Maciej Baradyn, University of Bialystok, Poland
12:45-13:15	Title: Adsorption study of isopropyl alcohol aqueous solution on activated carbon in both batch and fixed-bed systems
	Niels Michiel Moed, National Taiwan University of Science and Technology, Taiwan
	Lunch Break - 13:15-14:15 @ Restaurant
	Session On: Chemical and Biochemical Engineering | Pollution Control and Sustainable Environment | Po Engineering | Geology and Exploration| Nano-Chemistry and Nano-Technology
14:15-14:45	Title: Hydrolysed polyacrylamide polymer solutions for residual oil desaturation
	Kabiru Jega Hasan, University of Salford, UK
14:45-15:15	Title: The Impact of Market Orientation Strategy on Oil Marketing Company's Performance: A Case Study of Gha
	Nana Akosua Nyarko-Baafi, University of Ghana, Ghana
15:15-15:45	Title: The most hazardous seismically zone of the Zagros for people and hydrocarbon equipment, based on mech
	Asaad Pireh, Zagros Chemical Company, Iran
Poster Presentations - 15:45-16:00 @ Foyer	
CECP-1	Title: Photocatalytic degradation of DMS by graphene/S, N/TiO2 nano-composite photocatalyst under the visible
	Chen Szu-Ting, National Cheng Kung University of Environmental Engineering,Taiwan
CECP-2	Title: Dimetallic palladium NHC complexes: synthesis, characterization and catalytic application for Suzuki-Miya
	LiCheng Liu, National Changhua University of Education, Taiwan
Networking and Refreshments - 16:00-16:30 @ Foyer	
Award and Closing Ceremony	
	Day 2
	July 16, 2019
	Networking and Lunch

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Networking & Refreshment Break @ 16:35-16:50	
Poster Presentations @ 16:50-17:30	
P1	Title: Minimally invasive restorative surgery using injectable growth factor for osteonecrosis of the femoral head
	Yutaka Kuroda, **Kyoto University, Japan**
P2	Title: Association of MRI-defined lumbar paraspinal muscle mass and slip percentage in degenerative and isthmic spondylolisthesis
	Ye-Ji Yoon, **Kyung Hee University, Republic of Korea**
P3	Title: The relative balance between acetylcholine and dopamine systems in the nucleus accumbens shell mediates morphine-induced behavioral sensitization in rat
	Xinwang Li, **Capital Normal University, China**
P4	Title: GAP-43 protein and its binding lipid phosphatidylinositol-4,5-bisphosphate (PI (4, 5) P2) are required for rapid endocytosis in chromaffin cells
	Fouad Azizi, **The Interim Translational Research Institute, Qatar**
P5	Title: Effects of newly synthetized hydrazones of n-pirolylcarboxylic acid on isolated rat brain synaptosomes
	Yoanna Koedzhikova, **Medical University-Sofia, Bulgaria**
P6	Title: Effects of newly synthetized derivatives of caffeine-8-α-methyl thioglycolic acid on the activity of human recombinant MAOB enzyme
	Elena Smilyanova, **Medical University-Sofia, Bulgaria**
P7	Title:Effects of acupuncture on serum metabolic parameters in premenopausal obese women
	Woo-Chul Shin, **Kyung Hee University, Republic of Korea**
Closing Ceremony	