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Recent Advances in Chemistry
Dec 08-09, 2022.

Recent
Advance in Chemistry
Webinar



08-09 December 2022

International E-Conference
Recent
Advance in Chemistry

Future Aspects in the Growth of Chemistry World



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https://unitedresearchforum.com/chemistry-conference/

Scientific Program

International E-Conference On

Recent Advance Chemistry

December 08-09 2022

Day-1 (December,08)

Webinar

8:00-8:10 **Introducion**

KEYNOTE PRESENTATIONS

8:10-8:40
Title: Optical polymer humidity sensors based on color detection – progress and future
Katerina Lazarova ,Institute of Optical Materials and Technologies, Bulgarian Academy of Sciences, Bulgaria

8:40-9:10
Title: Importance of Fluorine in Benzazole Compounds
Thuraya Salim Al-Harthy ,College of Applied and Health Sciences, A'Sharqiyah University, Ibra, Oman.

POSTER PRESENTATIONS

9:10-9:35
Title: Development of composite separators with superior thermal characteristics for safety enhancement of LIBs
Prof.. Lu Xiaoying ,Technological and Higher Education Institute of Hong Kong (THEi), China

9:35-10:10
Title: Synergistic function of nanocluster and single atom catalysts for exceptional performance in the hydrogen production from solid hydrogen storage materials
Dr.. Chi-Wing TSANG ,Technological and Higher Education Institute of Hong Kong (THEi), Hong Kong 999077, China

10:10-10:25
Title: Treated waste water recharge. Application of Remote Sensing inputs in Kuwait geomorphic units
Mr.. Ahmad salamah Al-Mutairi,Environmental Sciences Department, Kuwait Institute for Scientific Research, P.O. Box. 24885 – Safat 13109.

BREAK (10:25-10:35)

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ORAL PRESENATIONS

10:35-10:55	**Title:** Polymeric Based Pellets as Intelligent Drug Delivery Systems **Dr. Mohammad F. Bayan** ,Faculty of Pharmacy, Philadelphia University, Amman, Jordan
10:55-11:20	**Title:** Facile green route for the synthesis of hybrid silver/graphene nanomaterials and their potential application for the electrochemical detection of catcheol **Mr. Fatah BEN MOUSSA** , Laboratory of Valorization and Promotion of Saharian Ressources (VPSR), Ouargla, Algeria
11:20-11:45	**Title:** Life Cycle Energy and Economic Assessment (LCA) of Integrated Circuit **Dr. Prashant** , Manufacturing Energy Efficiency Research Analysis, Manufacturing Science Division, Oak Ridge National Laboratory, USA