35th World Congress on

Pharmacology

August 01, 2022 | Webinar



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Sessions will be hosted in GMT+1 (UK Timings)

Opening Ceremony

Keynote Forum

09:50-10:00	Introduction
10:00-10:40	Title: Atomic semiconductor via flat phonon bands in HfO ₂ Jun Hee Lee, Ulsan National Institute of Science & Technology, South Korea
10:40-11:20	Title: Personalized expanded Kelleni's immunomodulatory COVID-19 protocol safely used to manage severe COVID-22: A case-report Mina T. Kelleni, Minia University, Egypt

Sessions: Pharmacology | Molecular and Clinical Pharmacology | Molecular and Clinical Pharmacology | Drug Safety Testing | Drug Screening and Discovery | Neuropsychopharmacology | Ocular Pharmacology | Pharmaceutical Chemistry | Advanced Organic & Inorganic Chemistry | Physical Chemistry | Theoretical Chemistry | Materials Chemistry | Nanoparticles | Applications of Nanotechnology | Nanoscience and Technology | Nanostructures | Nanoelectronics | Material Science | Nanomaterials | Nanochemistry | Nanophotonic

11:20-11:50	Title: Removal some endocrine-disrupting compounds by N-doped BiOBr nanoparticle under solar ligth Delia Teresa Sponza, Dokuz Eylül University, Turkey
11:50-12:20	Title: Circular economy: New opportunities in sustainable nano materials and polymer bio- nanocomposites Sabu Thomas, Mahatma Gandhi University, India
12:20-12:50	Title: Preparation of TiO ₂ /CdS/GO/Pt nanocomposite to produce methane from waste CO ₂ Delia Teresa Sponza, Dokuz Eylül University, Turkey
12:50-13:20	Title: Nanocellulose: From fundamentals to advanced materials R.Ahmed Ilyas, University of Technology Malaysia, Malaysia
	Lunch Break @ 13:20-14:0
14:00-14:30	Title: microRNAs shuttled by extracellular vesicles derived from mesenchymal stem cells rescue glial activation in in-vitro models of amyotrophic lateral sclerosis Milanese Marco, University of Genoa, Italy
14:30-15:00	Title: Peripheral analgesic mechanism and effective parts of Stauntonia Chinensis Qian Yin, South-Central Minzu University, China



15:00-15:30	Title: Use of annexin A1-binding peptides as an orally-administrable tumor vasculature-targeting therapeutic Michiko N. Fukuda, Sanford-Burnham-Prebys Medical Discovery Institute, USA	
15:30-16:00	Title: Selenosemicarbazones as new inhibitors of the main proteases of SARS-CoV-2 Graciela Mahler, Universidad de la República, Uruguay	
16:00-16:30	Title: Using MD simulation to study structure and dynamic properties of the 1-n-Alkyl-3-Methylimidazolium tris (perfluoroalkyl) trifluorophosphate ionic liquids Kazem, University of Mazandaran, Iran	
Poster Presentation (16:30-17:00)		
PPO1	Title: Novel dual histamine H3 receptor and sigma receptors ligands - in search of ideal drugs in the treatment of obesity Kamil Mika, University Jagiellonian, Poland	
PPO2	Title: Tool like receptor a key role in cytokine storm during Sars-Co-2 immune response. Alia-amides still on valuable and beneficial Antonio Steardo, University of Rome, Italy	
PPO3	Title: Assessment of patient satisfaction towards auditablepharmaceutical transactions and services implemented in outpatient hospital pharmacy in Ethiopia Yakob Wondarad Tadesse, Addis Ababa University, Ethiopia	
AN04	Title: Combination of photothermal, prodrug and tumor cell camouflage technologies for triple- negative breast cancer treatment Xiaodong Ma, Åbo Akademi University, Finland	
PP05	Title: Determination Of chemicals and microbial contaminants in "Thakoo Sarubathu" Aishath Naila, The Maldives National University, Maldives	
	Awards & Closing Ceremony	

