



ScitechSeries

www.scitechseries.com

Proceedings of

Joint Webinar on

Green Chemistry and Euro pharmaceuticals

March 13-14, 2023

Contact Us:

Scitechseries Publishing Limited, 71-75 Shelton Street,
Covent Garden, London, WC2H 9JQ

Whatsapp No: +44-2045866818

Mail Id: info@scitechseries.com

<https://www.scitechseries.com/pharma>

<https://www.scitechseries.com/green-chemistry>





ScitechSeries

Scientific Program

Webinar Day 1 Monday - March 13, 2023

10:00 - 10:30	Title: pollution prevention and control
	Angela Allen , North Carolina State University, USA
10:30 - 11:00	Title: Green chemistry as an organic medicine
	Olha Storchylo , Odessa National Medical University, Ukraine
11:00 - 11:30	Title: Pomegranate seed oil nasal delivery system for improving cognition
	Hiba Natsheh , The Hebrew University of Jerusalem., Isreal
11:30 - 12:00	Title: Biosimilar combination products in EU: path to notified body opinion process under new MDR rules
	Fabrice Martin , Fresenius Kabi SwissBioSim GmbH, Switzerland
12:00 - 12:30	Title: Anti-Proliferative effect of potential LSD1/ CoREST inhibitors based on molecular dynamics model for treatment of SH-SY5Y neuroblastoma cancer cell line
	Hiba Zalloum , The University of Jordan, Jordan
12:30 - 13:00	Title: Synthesis of metal organic framework - activated carbon composites for a photocatalytic degradation of congo red dye
	Marija Egerić , University of Belgrade, Belgrade, Serbia
13:00 - 13:30	Title: Fabrication of porous anorthite ceramics using solid-wastes for thermal insulation
	Mia Omerasevic Bucevac , University of Belgrade, Belgrade, Serbia
13:30 - 14:00	Title: Investigating the adsorption of phenol onto activated carbon thin film hybrid carbon nanostructures in aqueous solutions
	Mahmoud F. Mubarak , Egyptian Petroleum Research Institute, Egypt

Panel Discussion

Webinar Day 2
Tuesday - March 14, 2023

10:00 - 10:30	Title: Biomass and biofuel contribution to fine atmospheric particulate matter (PM_{2.5}) Mirjana Radenkovic , University of Belgrade, Belgrade, Serbia
10:30 - 11:00	Title: Synthesis and characterization of SiO₂ obtained from TEOS and Carbon Support Sanja Krstic , University of Belgrade, Belgrade, Serbia
11:00 - 11:30	Title: Removal of Re (VII) from aqueous solutions using zirconium-based MOF UiO-66 as adsorbent Radojka Vujasin , University of Belgrade, Belgrade, Serbia
11:30 - 12:00	Title: Photocatalytic removal of the Congo red dye from aqueous solutions using UiO-66/AC composite powders Aleksandar Devecerski , University of Belgrade, Belgrade, Serbia
12:00 - 12:30	Title: Bioenergy, Environment and Sustainable Development Abdeen Mustafa Omer , Energy Research Institute, Nottingham NG7 4EU, United Kingdom
12:30 - 13:00	Title: Impacts of covid-19 pandemic on the environment Anita Rakić , Nastavni zavod za javno zdravstvo Splitsko-dalmatinske županije
13:00 - 13:30	Title: Dyeing Non-Recyclable Polyethylene Plastic with Photoacid Phycocyanobilin from Spirulina Algae: Ultrafast Photoluminescence Studies Maryam Alhefeiti , Department of Chemistry, College of Science, United Arab Emirates University
13:30 - 14:00	Title: Novel Analytical method for estimation of bilirubin in human blood Farah S. Daabool , College of biotechnology, Al-Qasim Green University, Hilla, Iraq
14:00 - 14:30	Title: The Use of Cellulose Nanocrystals as Molecular Scaffolds; Supramolecular Chemistry Using Nature's Most Abundant Template Dimitris S. Argyropoulos , State University, Raleigh, NC, 27695-8005, USA

Supporting Journals

Environmental Analytical Chemistry

Journal of Experimental Food Chemistry

Immunochemistry & Immunopathology

Medicinal Chemistry