18th European Organic Chemistry Congress

&

10th World Congress and Expo on

Green Energy

July 18, 2022 | Webinar

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

Opening Ceremony

Keynote Forum

09:50-10:00 Introduction

10:00-10:30

Title: Best oxygen transfer agent organic chemistry has to offer – HOF/CH3CN Shlomo Rozen, Tel Aviv University, Israel

Sessions: Organic Chemistry | Inorganic and Industrial Chemistry | Organometallic Chemistry | Medicinal Chemistry | Drug Design and Chemical Engineering | Agricultural Waste Management | Bio-Chemistry and Forensics | Material Science and Polymer Chemistry | Green Energy | Green Nanotechnology | Renewable Energy | Sustainable Energy |

Bio-fuel | Energy and Environment

Title: Novel synthesis of four scaffolds of quinolone hydrazide hybrid drugs and comparing their

10:30-11:00 biological activities as breast cancer agents

Hendawy N Tawfeek, Faculty of Science Minia University, Egypt

Title: Design, synthesis and aggregation properties of amino acid based amphicharged

11:00-11:30 bolaamphiphilic surfactants

Neelakshi, Indian Institute of Technology, India

Title: Numerical analysis, design & optimisation of tesla turbine: A carbon-zero renewable energy

11:30-12:00 generating source for the future

Warmate Awoloye IG, University of Huddersfield, UK

12:00-12:30 Title: Overview of medium voltage DC shipboard microgrids

Luona Xu, Aalborg University, Denmark

12:30-13:00 Title: Green energy: Renewable energy focused on ocean energy

Varun Vijay Mohan, Northumbria University, UK

Refreshment Break 13:00-13:30



13:30-14:00 Title: TBA

Rick Navarro, USA

14:00-14:30 Title: TBA

Parvin Hajiabbasi, Damghan University, Iran

14:30-15:00	Title: Thermoacoustic engine for thermocoustic cooler with different heating and cooling temperature Irna Farikhah, Universitas PGRI, Indonesia
15:00-15:30	Title: Sustainable development in low carbon, cleaner and greener energies and the environment Abdeen Omer, Energy Research Institute, UK
Poster Presentation (15:30-16:00)	
Poster-01	Title: Gold nanorods@Polystyrenesulphonate nanoparticles as a platform for spasers creation Roman Parkhomenko, Asociación CIC nanoGUNE, Spain
Poster-02	Title: Multifunctional N-cinnamoyl-memantine analogues as potential anti-Alzheimer's disease agents Maya Chochkova, South-West University, Bulgaria
Poster-03	Title: N,N-dimethylglycine-amantadine – synthesis and biological activity (antiparkinsonian activity) lvanka Stankova, South-West University, Bulgaria
Awards & Closing Ceremony	

