

# Scientific Program

## 19<sup>th</sup> European Organic Chemistry Congress

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November 07, 2023 | Webinar

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UK: Conference Series LLC Ltd  
35 Ruddlesway, Windsor, Berkshire, SL4 5SF

November 07, 2023

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

## Opening Ceremony

09:00-09:10 Introduction

**Sessions:** Chemistry | Crystallographic | Organic Chemistry | Health Management | Polymer Chemistry | Medicinal Chemistry | Environmental Chemistry | Physical Chemistry | Health Economics | Theoretical Chemistry | Biophysical Chemistry | Industrial Chemistry | Biochemistry and Forensics | Green Chemistry

Session Introduction

09:10-09:40 **Title: Harnessing C(sp<sup>3</sup>)-metal for cross-coupling reaction**  
Liang-An Chen, Nanjing Normal University, China

09:40-10:10 **Title: Shape memory phenomena and crystallographic basis of reversibility in shape memory alloys**  
Osman Adiguzel, Firat University, Turkey

10:10-10:40 **Title: Climate change in the health climate**  
Mohomed Hamdani Anver, Ministry of Health, Sri Lanka

**Networking & Refreshments Break @ 10:40-11:00**

11:00-11:30 **Title: Smart organic nanomaterial's, sensors and devices**  
Dilip K Maiti, University of Calcutta, India

11:30-12:00 **Title: Analysing the aggregation properties of polydopamine with polarisable force field molecular dynamics**  
Sophie Crouch, Monash University, Australia

12:00-12:30 **Title: Exceeding quality in the time of COVID. Attaining 100% Dual NCQA Recognition among all eligible Cano Health (CANO) clinicians across four states in 2021 and 2022 while keeping the doors open during the COVID pandemic**  
Richard Aguilar, Nova Southeastern University, USA

12:30-13:00 **Title: Spectroelectrochemical response towards the charge transfer in graphene at microscale**  
Ghulam Abbas, University of Waterloo, Canada

## Poster Presentations

13:00-13:20 **Title: Metal free aryne mediated cross dehydrogenative coupling**  
Khushal Siddiq, Queen Mary University of London, UK



13:20-13:40 **Title: Copper coil continuous flow N-Arylation of an aniline derivative**  
Shno Omar, Newcastle University, UK

### e-Poster Presentations



13:40-15:00 **Title: Molecular dynamic modelling of thermo-responsive polymers**  
Catherine Vasnetsov, Princeton University, USA

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**Awards & Closing Ceremony**

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