

“Highlighting Organic Chemistry in Greece”
Friday, 9th May 2025

Register at: <https://www.eventbrite.ie/e/highlighting-organic-chemistry-in-greece-tickets-1334677790199>

PROGRAMME (CET starting time is 10.00 am)

10.00 am	<i>Opening Remarks - Prof. Adri Minnaard</i> , President of the Division of Organic Chemistry, EuChemS
10.00 am – 10.05 am	Greeting – Prof. Athanasios Papadopoulos , President of the Greek Chemical Society (Department of Nutritional Sciences and Dietetics, International Hellenic University)
10.05am – 10.15 am	<i>Introduction – Prof. Ioannis Lykakis</i> , Representative of the Greek Chemical Society in the EuChemS Division of Organic Chemistry (Department of Chemistry, Aristotle University of Thessaloniki)
10.15 am – 10.45 am	Prof. George Vassilikogiannakis (Department of Chemistry, University of Crete); Title: “Development of sustainable photocatalytic transformations for organic synthesis”
10.45 am – 11.15 am	Prof. Christoforos Kokotos (Department of Chemistry, National and Kapodistrian University of Athens) Title: “Eleven years of research in Athens: Organocatalysis, Photochemistry and other relevant tales”
11.15 am – 11.45 am	Prof. Vassiliki Sarli (Department of Chemistry, Aristotle University of Thessaloniki); Title: “Design, preparation and screening of TTK and AURK degraders for cancer therapy”
11.45 am – 12.15 pm	Assoc. Prof. Gerasimos Rassias (Department of Chemistry, University of Patras); Title: “A New and Scalable Synthesis of Sitagliptin”
12.15 pm – 12.45 pm	Prof. Alexandros Zografos (Department of Chemistry, Aristotle University of Thessaloniki); Title: “Simplifying Biosynthesis: How to access the natural complexity following easy steps”
12.45 pm – 13.15 pm	Prof. Dimitris Georgiadis (Department of Chemistry, National and Kapodistrian University of Athens) Title: “Recent advances in the synthetic and medicinal chemistry of phosphorus-containing peptidomimetics”
13.15 pm – 13.45 pm	Assoc. Prof. Constantinos Neochoritis (Department of Chemistry, University of Crete); Title: “Controlling Atropisomerism through Multicomponent Chemistry”
13.45 pm	<i>Closing Remarks - Prof. Adri Minnaard</i> , President of the Division of Organic Chemistry, EuChemS