

“Highlighting Organic Chemistry in Portugal”

Friday, 22nd September 2023

<https://www.eventbrite.ie/e/highlighting-organic-chemistry-in-portugal-tickets-717120465617>

PROGRAMME (Times are GMT+1; Ireland/UK Time; Portugal starting time is 9.00am)

- 9.00 Introduction - **Artur Silva** (Representative of Portugal, EuChemS Division of Organic Chemistry, LAQV-REQUIMTE, Department of Chemistry, University of Aveiro)
- 9.15-9.45 **Teresa Pinho e Melo** (Department of Chemistry, University of Coimbra)
“Organic Chemistry in the Discovery of New Biologically Active Compounds”
- 9:45-10:15 **Augusto C. Tomé** (LAQV-REQUIMTE, Department of Chemistry, University of Aveiro)
“Diketopyrrolopyrroles – Synthesis and Biological Applications”
- 10:15-10:45 **Manuela Raposo** (Centro de Química, Department of Chemistry, University of Minho)
“ π -Conjugated Heterocyclic Molecules: Design, Synthesis and Applications”
- 10:45-11:15 **Victor Freitas** (LAQV-REQUIMTE, Department of Chemistry and Biochemistry, Faculty of Sciences, University of Porto)
“Flavylum Compounds: Chemical Synthesis and Applications”
- 11:15-11:45 **Paula Branco** (LAQV-REQUIMTE, Department of Chemistry and Biochemistry, FCT, New University of Lisbon)
“Exploring the Synthesis of Amino Guanidine- based Molecules: Synthesis of Cernumidine and Analogues”
- 11:45-12:15 **Anthony Burke** (LAQV-REQUIMTE, Department of Chemistry, University of Évora and Faculty of Pharmacy, University of Coimbra)
“Seeking Modularity and Diversity in Synthesis using Catalytic Multicomponent Reactions”
- 12:15-12:45 **Carlos Afonso** (iMed.Ulisboa, Faculty of Pharmacy, University of Lisbon)
“Synthetic transformations of biomass derived building blocks under flow conditions”
- 12:45 Closing Remarks: **Pat Guiry, President, EuChemS Division of Organic Chemistry**