

**April 26 h 15:30**

[Thomas Boddaert](#) (Univ. Paris-Saclay, FR) **Photochemical transformations: a straightforward access to molecular complexity**

[Fabrizio Vetica](#) (Univ. Sapienza Roma, IT) **Organocatalysis – from molecular to nanoscale**

[Patrizia Gentili](#) (Univ. Sapienza Roma, IT) **Diastereoselective Norrish-Yang photocyclization of 2-(hydroxyimino)aldehydes**

**May 5 h 10:00**

[Zlatko Janeba](#) (Czech Academy of Sciences, CZ) **Synthesis and use of prodrugs of nucleotide analogues**

**May 11 h 10:00**

[Paweł Chmielarz](#) (Univ. Rzeszow, PL) **Reversible deactivation radical polymerization - Current status and future directions**

[Silvia Diez-Gonzalez](#) (Imperial College London, UK) **With or without you (copper): Stories in heterocyclic chemistry**

[Izabela Zaborniak](#) (Univ. Rzeszow, PL) **Synthesis of troxerutin-inspired brush-shaped polymers through ATRP methods with diminished catalyst concentration**

**May 12 h 10:00**

[Paweł Chmielarz](#) (Univ. Rzeszow, PL) **Vitamin B2 as an effective initiator, photoactivator/oxygen scavenger in cost-effective and simplified synthesis of advanced polymer materials by ATRP techniques**

**May 18 h 15:30**

[Fabio Rizzo](#) (Univ. Münster, GE) **From synthesis to shining applications of organic fluorophores**

**June 8 h 10:00**

[Dario Cambie](#) (Max Planck Institute, Potsdam, GE) **An automated continuous-flow platform to study glycosyl donors' activation temperature**

[Sergio Rossi](#) (Univ. Milano, IT) **Continuous Flow technologies: a powerful tool for the synthesis of chiral molecules**

[Jesus Sanjosé-Orduna](#) (Univ. Amsterdam, NL) **Flow Chemistry as Enabling Technology in Organic Chemistry**

[David J. Aitken](#) (Univ. Paris Saclay, FR) **Exploring non-canonical amino acids: synthesis and conformational studies**

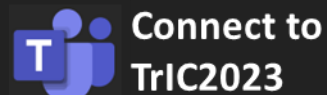
**June 8 h 18:00 Organic chemistry PhDs and Postdocs Showcase**



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TrIC2023 «Trends In Chemistry 2023» is the annual University of Cagliari event dedicated to new aspects of organic synthesis, polymeric materials, and chemical technologies. Complesso Universitario di Monserrato, 26 April-8 June 2023, Room 207, block A

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