SCIENTIFIC PROGRAM

November 27th, 2023	
9.00-10.00	**Registration**
10.00-10.20	**Welcome**
Session I ***Chair: Antimo Gioiello, Lucia Tamborini***	
10.20-11.05	**C. Oliver Kappe (PL1)**, *University of Graz (Austria)* Going with the flow – the use of continuous processing for API manufacturing
11.05-11.20	**Emanuela Donato (OC1)**, *University of Milan (Italy)* A silica supported $Y(OTf)_3$ packed bed reactor for continuous flow Michael addition of indoles to benzylidene malonates
11.20-11.40	**Coffee Break**
11.40-12.10	**Marcus Baumann (KN1)**, *University College Dublin (Ireland)* Continuous flow chemistry – From improving known reactions to the discovery of new reactivity
12.10-12.25	**Alessandra Sivo (OC2)**, *Politecnico of Milan (Italy)* Sustainable production and functionalization of glycidol and glycidyl derivatives under continuous-flow conditions
12.25-12.40	**Walter Linhart (OC3),** *Microinnova Engineering GmbH (Austria)* Bringing a flow process from the laboratory to the production scale
12.40-12.55	**Viktoria Velichko (OC4)**, *Max Planck Institute of Colloids and Interfaces (Germany)* $KMNO_4$ mediated oxidation of alkynes as a continuous flow process
12.55-14.30	**Lunch and Poster Session**
Session II ***Chair: Alessandra Puglisi, Ginvito Vilè***	
14.30-15.15	**Francesca Paradisi (PL2)**, *University of Bern (Switzerland)* Integration of chemical and biochemical reactions through flow technology

15.15-15.30	**Giuseppe Lembo (OC5),** *University of Milano-Bicocca (Italy)* Continuous flow biocatalytic conversion of lignin
15.30-15.45	**Vincenzo Russo (OC6),** *University of Napoli Federico II (Italy)* Flow chemistry applied to silibinin acetylation promoted by Novozym 435
15.45-16.15	**Coffee Break and Poster Session**
16.15-16.45	**Polona Žnidaršič Plazl (KN2)**, *University of Ljubljana (Slovenia)* Harnessing the power of flow biocatalysis: strategies for biocatalyst immobilization and enhanced catalytic performance
16.45-17.00	**Omar Ginoble Pandoli (OC7),** *University of Genova (Italy)* Natural bamboo-based microreactor for CuAAC reactions and 3D conductive monolithic pyrolyzed bamboo for microfluidic heating system
17.00-17.15	**Pablo Diaz-Kruik (OC8),** *University of Bern (Switzerland)* Rapid production of the anesthetic mepivacaine through continuous and portable technology
17.15-17.30	**Graziella Gariano (OC9),** *Alfatest Srl (Italy)* Modular and automated flow chemistry
19.30	**Dinner** Restaurant 'La dogana del buon gusto' (https://www.ladoganadelbuongusto.it/)

November 28th, 2023	
Session III ***Chair: Renzo Luisi, Andrea Pinto***	
9.00-9.45	**Timothy Noël (PL3),** *University of Amsterdam (Netherlands)* From batch to flow: Advancing synthetic organic chemistry through technological innovation
9.45-10.15	**Luca Dall'Amico (KN3)**, *University of Padova (Italy)* Enhancing the synthetic potential of photochemistry and photoredox catalysis with the flow
10.15-10.30	**Graziano Di Carmine (OC10)**, *University of Ferrara (Italy)* Exploiting cooperative photoredox and asymmetric organocatalysis in cross-dehydrogenative coupling of glycine analogues with ketones

10.30-10.45	**Yuri Gelato (OC11)**, *University of Bari (Italy)* Functionalization of the azetidine ring via a photochemical thiol-ene reaction under continuous flow conditions
10.45-11.15	**Coffee break**
11.15-11.45	**Maurizio Benaglia (KN4)**, *University of Milan (Italy)* Stereoselective synthesis in continuous flow reactors
11.45-12.00	**Bruno Cerra (OC12)**, *Univeristy of Perugia (Italy)* Telescoped flow synthesis of hydamtiq, a PARP-1/2 inhibitor to treat ischemia and inflammatory disorders
12.00-12.15	**Harald Todt (OC13)**, *Magritek GmbH (Germany)* Coupling of a benchtop NMR spectrometer to a flow reactor for a fast optimization of hydrogenation reactions
12.15-12.30	**Flash Communications (FC1-3)**
12.30-13.45	**Concluding remarks and poster prizes**