



NEW TRENDS IN ORGANIC SYNTHESIS 2023



XXXVII Symposium

November 27th Morandi Hall, FAST Congress Centre, Milano

Con il patrocinio e la collaborazione di



Federazione delle associazioni
scientifiche e tecniche
fondata nel 1897



CONFERENCE PROGRAMME

8.30	Registration
9.00	Opening session Alessandro Minguzzi , Head of SCI, Sezione Lombardia Luigi Lay , Head of Department of Chemistry, University of Milan
9.30	Varinder Aggarwal , University of Bristol (UK) <i><u>Assembly Line Synthesis</u></i>
10.15	Serena Arnaboldi , University of Milan (IT) <i><u>Redox Chemistry On-the-Fly for Enantioselective Synthesis</u></i>
11.00	Coffee break
11.30	Giorgio Bencivenni , University of Bologna (IT) <i><u>Recent Advances in the Enantioselective Synthesis of Axially Chiral Compounds.</u></i>
12.15	Matthew Fuchter , Imperial College London (UK) <i><u>Maximising Dissymmetry and Handling Directionality in Chiral Materials</u></i>
13.00	Lunch break and poster session
14.30	Ivo Starý , IOCB Prague, Czech Academy of Science (CZ) <i><u>Helically Chiral Aromatics: from Synthesis to Applications</u></i>
15.15	Caroline Paul , Delft University of Technology (NL) <i><u>Biocatalysis with Flavoenzymes for Asymmetric Synthesis</u></i>
16.00	Davide Faccialà , Institute for Photonics and Nanotechnologies - CNR (IT) <i><u>Measuring Ultrafast Chiral Dynamics in Molecules with Atomic Site Selectivity</u></i>
16.20	GIC Prizes: invited talks from the awardees Poster Prize
17.30	Closing remarks