



E-WISPOC 20

European-Winter School on Physical Organic Chemistry

February 2-7, 2020 Bressanone

European Winter School in Physical Organic Chemistry

Unifying Concepts for Multi-Functional and Complex Systems

Opening Lecture – February 2nd

Varinder Aggarwal *University of Bristol, UK*

Complexity and Nanotech of Bio-inspired Systems – February 3rd

Luis Liz Marzan *Centro de Investigación Cooperativa en Biomateriales CIC BiomaGUNE, Spain*

Massimo Bietti *University of Rome Tor Vergata, Italy*

Pierangelo Metrangolo *Polytechnic of Milano, Italy*

Mechanisms for Transformation of Raw Materials-Feedstocks – February 4th

Sebastiano Campagna *University of Messina, Italy*

Paolo Fornasiero *Università degli Studi di Trieste, Italy*

Multi-functional Systems for new Energy Conversion Schemes – February 5th

James Mayer *Yale University, USA*

Tehshik Yoon *Madison University, USA*

Silvia Vignolini *University of Cambridge, UK*

Computational and Industrial Perspectives – February 6th

Giovanni Pavan *Politecnico di Torino, Italy*

Marco Bersani *Particular Materials, Italy*

Transforming our Future

Scientific Committee:

Massimo Bietti - University of Rome Tor Vergata (Italy)
Marcella Bonchio – University of Padova (Italy)
Luisa De Cola – University of Strasbourg (France)
Gianluca Maria Farinola – University of Bari (Italy)
Maurizio Prato – University of Trieste and CIC Biomagune (Spain)
Francesco Zerbetto – University of Bologna (Italy)

Secretariat:

Dr. Luca Dell'Amico
Department of Chemical Sciences
University of Padova

<http://www.chimica.unipd.it/wispoc/pubblica/wispoc.chimica@unipd.it>