

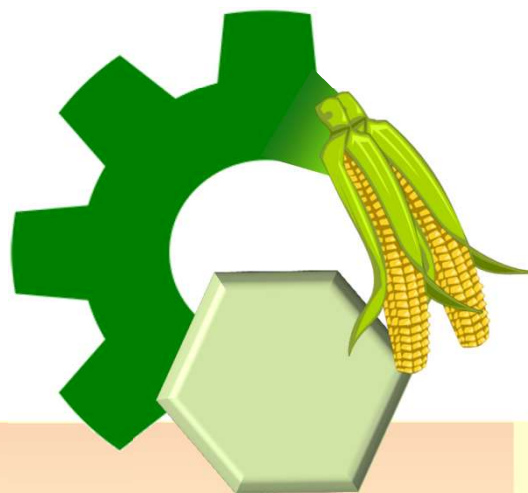


Chemistry meets Industry and Society  
A creative showcase conference  
Salerno, 28-30 August 2019

## Workshop 2

# Chemistry meets Bioeconomy

29 August



- Chemistry, reuse and new economy
- Chemistry, Biomasses and Waste valorisation
- Expanding Chemistry using Biotechnologies
- From crop protection and food production to food and residues valorization

**All the informations about registration, venue and abstract submission:**

<http://cis2019.com/>

### •Invited Speakers:

**James Clark** (University of York, UK) *“Towards a Circular Bio-Economy using Green Chemistry”*

**Mario Malinconico** (IPCB CNR) *“Cellulose, lignin and friends: Waste side stories”*

**Tiziana Milizia** (Novamont SpA) *“Mater-Biopolymer, the highly efficient continuous plant for Origo-Bi biopolyesters production”*

**Carlotta Gobbi** (Endura SpA) *“Controlled-release formulations of active ingredients for agricultural use with reduced environmental impact”*

**Lisa Vaccari** (Elettra-Sincrotrone Trieste) *“FTIR microscopy, tomography and nanoscopy for advanced morpho-chemical characterization of renewable material using state-of-the art IR sources”*

**Fabio Fava** (Università di Bologna) *“Integrated biowaste exploitation in the frame of circular bioeconomy: state of the art and opportunities offered by Horizon2020 and the PPP Biobased industry”*

**PierGiuseppe Morone** (Unitelma-Sapienza) *“Change We Can Make: the role of society in the transition towards a circular bioeconomy”*

### CONVENERS

- Oreste Piccolo - Green and Sustainable Chemistry Interdivisional group (GC-CS).
  - Lucia Gardossi - Biotechnology interdivisional Group.
- Cristina Nativi - Chemistry of Carbohydrates Interdivisional Group.
  - Marco Arlorio - Food Chemistry interdivisional group (GICA).
- James Clark - Green Chemistry Centre of Excellence, University of York, UK

ORGANIZERS : Marco Arlorio, Carmine Capacchione, Laura Cipolla, Cristina De Castro, Lucia Gardossi, Cristina Nativi, Oreste Piccolo, Federica Zaccheria.

PATRONAGE  
and SUPPORT

