



Satellite event
6° EuChemS Conference on Green and Sustainable chemistry

Dep. Chemistry and Biology «Adolfo Zambelli», University of Salerno, Via Giovanni Paolo II,132
September 6, 2023
Room 3 + online
14:30-17:00

Levulinic acid & Biorefineries: state of the art and future perspectives

Introduction and Institutional greetings

- 14:30 - 14:35 **Prof. Carmine Capacchione** (UNISA, Director of the Department of Chemistry and Biology)
Prof. Raffaele Cucciniello (UNISA, Local PI of the LEVANTE Project)

Keynote Lecture

14:35 - 14:50 **Claudia Antonetti** (University of Pisa, Italy) – Project Overview

LEvulinic acid VALORIZATION through New advanced Technologies (LEVANTE) Project

Industrial & Academic Lectures

- 14:50 - 15:30 **Prof. Luigi Vaccaro** (University of Perugia, Italy) – **Flow technologies for green synthesis and catalysis**
- 15:30 - 16:10: **Prof. Volker Hessel** (University of Adelaide, Australia) - **Plasma-activated water - sustainability opportunity for fertigation in farming**
- 16:10 - 16:50: **Dr. Giuseppina Carotenuto (GFBiochemicals): Levulinates: Company profile, our mission and application overview**

Conclusion and Remarks

- 16:50– 17:00: Q&A and Final Considerations

Online event: Teams ([Link](#))

Organizing and scientific committee: Claudia Antonetti (UNIFI, Italy), Raffaele Cucciniello (UNISA, Italy), Vincenzo Russo (UNINA, Italy), Nicola Scotti (CNR-SCITEC, Italy), Tommaso Tabanelli (UNIBO, Italy).