

# Annual Congress on Biofuels and Bioenergy

Date: December 07-08 2022, Paris, France (Time Zone: UK, British Summer Time)

## DAY 1

### ORAL PRESENTATIONS

**10:00-10:25** **Title:** Analysis of the biomass and biofuel potential for green energy generation in Albania  
Dr. Lorenc Gordani, Head of the Department of Professional Masters in the Faculty of Law at the Tirana Business University (TBU), Albania.

**10:25-10:50** **Title: The sweet fuel: Getting fuel from sucrose (table sugar)**  
Dr. Al-Baraa Akram, Department of Pharmaceutical Biotechnology, Portland laboratory in De Montfort University in Leicester, United Kingdom.

**10:50-11:15** **Title: Effect of soil surface unevenness, clod size and its travel speed on field performance maize planters**  
Dr. Isham Alzoubi, Department of Surveying and Geomatics Engineering, Tehran.

**11:15-11:40** **Title: Potential role of HHQ and PQS on algal lipids and phycospheric ecology**  
Dr. Shailesh Kumar Patidar, Department of Environmental Science, Central University of Rajasthan, India.

**11:40-12:05** **Title:** The potential of biogas technology in fuelwood saving and carbon emission reduction in Central Rift Valley, Ethiopia  
Dr. Tamiru Kefalew, Madda Walabu University, Ethiopia.

**12:05-12:30** **Title: Improvement of Saccharomyces cerevisiae by hybridization for increased tolerance towards inhibitors from second-generation ethanol substrate**  
Dr. Thalita Peixoto Basso, University of Sao Paulo, Brazil.

**12:30-12:55** **Title:** Hydrodynamic behaviour of fluidization with temperature in bubbling fluidized bed gasifier for catalyst and non-catalyst rice husk gasification  
Dr. Dharminder Singh, Department of Civil Engineering at Aryans College of Engineering, India.

**12:55-13:20** **Title:** Indian Biofuels Program: Scenarios to achieve Objectives  
Dr. Phani Mohan Krishna Kancharla, Director Trade and Logistics at Anagha Datta Trade, India.

### BREAK 13:20-14:00

**14:00-14:25** **Title: Comparative Appraisal of Nutrient Recovery, Bio-crude and Bio-Hydrogen Production using Coelestrella sp. in a Closed loop Biorefinery**  
Dr. Hari Shankar Kopperi, Department of Energy and Environmental Engineering, CSIR-Indian Institute of Chemical Technology (CSIR-IICT), Hyderabad.

**14:25-14:50** **Title: Application of thermal annealing on optical and surface topographical features of titania thin films for solar cells**  
Dr. Reema Agarwal, Mohanlal Sukhadia University, India.

**14:50-15:15** **Title: To be Updated**

**15:15-15:40** **Title: Speaker Slot Available**

**15:40-16:05** **Title: Speaker Slot Available**

**16:05-16:30** **Title: Speaker Slot Available**

### Awards & Closing Ceremony