

2nd International Conference On Biofuel & Bioenergy

March 27-28, 2019-Paris,France

+65 31080483

biofuels@insightsummits.com/biofuels@annualmeetings.net

www.meetingsint.com/chemical-engineering-conferences/biofuels

Welcome Message :

We cordially invites all the participants from all over the world to attend **2nd International Conference on Biofuels and Bioenergy,** holding on March 27-28, 2019 in Paris, France. This International event will feature the world of advanced biofuels, bioenergy and bio-based chemicals – technology scale-up, project finance, policy, national markets and more – with a core focus on the industrial, petroleum and agribusiness alliances defining the national advanced biofuels industry. The emergence of **Biofuels** production as an alternative energy source has generated considerable excitement. Unsustainable levels of greenhouse gas emissions mainly due to fossil fuels combustion, have led to increased focus on renewable energy sources.

Biofuels-2019 takes advantage of this opportunity to share your insight with the experts and global participants from renewable energy, energy efficiency, power, bioenergy, biofuels, fuel cells, waste management sectors. With its strong emphasis on innovative approaches, the conference offers a chance for scientists working in different areas of Biomass, Biofuels, Bioenergy to learn of the new ideas that could help them advance their own research and forge new professional relationships and collaborations.

Come and be a part of it...!

Regards

Organizing Committee

Biofuels-2019

Conference Highlights:

- Advanced Biofuels
- Algae Biofuels
- Aviation Biofuels
- Biomass Technology
- Biogas
- Biodiesel
- Bioethanol & Economical Aspects
- Bioenergy & Applications
- Biohydrogen
- Biorefineries
- Biomass Feed Stocks For Renewable Energy Generation
- Nanotechnology in Biofuels
- Syngas
- Transterification
- Third generation biofuels
- Chemical Energy
- Nanoscale
- Green house gas
- Sustainablility
- Environment
- Agriculture and Energy
- Acid hydrolysis
- Algal cultivataion
- Algenol
- Biodiversity
- Bioenergy conversion
- Bio sequestration
- Bioenergy transition
- Biogas technologies
- Biorefineries
- Bioeconomy
- Biomass conversion
- Energy crop
- Flash point
- First generation biofuels
- Fourth generation biofuels
- Green diesel
- Lignocellulosic biomass
- Second generation biofuels
- Renewable Energy

Who Should Attend?

A great opportunity to network with your peers from academia and industry:

- All the Stake Holders (both Academia & Industry) of the Sector
- Researchers & Innovators
- Experts Looking for Collaborative Work
- Product Developers
- Solution Providers
- Sales & Marketing Professionals
- Associations, Societies, & Professional Bodies
- Funding Agencies & Fund Raisers
- Management Bodies
- Decision Makers

Why To Attend?

Be the first to showcase your research, innovation and brand to gain competitive advantages. Meet your target audience and explore your product and services.

- To Meet Experts
- Learning In a New Space
- New Tips & Tactics
- Certification
- Global Networking
- Rebuild New Customer Base
- Brand Establishment

Tentative Program:

2nd International Conference On Biofuel & Bioenergy, March 27-28, 2019 Paris, France	
Day 1 : March 27, 2019	
9:30-10:00	Registrations
10:00-10:15	Introduction by moderator
Keynote Forum	
10:15-10:50	Title: The development of sorghum bran based bio-refinery process.
	Oyenike Makanjuola, University of Huddersfield, UK
	Oyenike Makanjuola obtained her B.sc in Bowen University, Nigeria in 2011 and obtained her M.sc at the University of Huddersfield in 2014.
Networking and Refreshment 10.50: 11.00	
11.00-11.35	Title: Agricultural waste to energy toward biomass community planning
	Kazuei Ishii, Hokkaido University, Japan
	Kazuei Ishii is professor in Laboratory of Sound Material Cycle Systems in Faculty of Engineering, Hokkaido University, since 2018.
Workshop	
11.35-12.35	Title: To be updated
	Bernard B. Sheff, Biogas Engineering, USA
	Bernard B. Sheff brings 34 years of experience & currently, Chairman of the American Biogas Council and is a professional engineer licensed in four states.
Group Photo 12:35-12:40	
Lunch Break 12:40: 13:40	
Oral Session -1	
Chair:	
13:40-14:05	Title: Sustainable Development Of Bioenergy From Agriculture Residues And Environment
	Abdeen Mustafa Omer, Energy Research Institute (ERI),UK
	Abdeen Mustafa Omer (BSc, MSc, PhD) is an associate researcher. Obtained both his PhD degree in the built environment and Master of Philosophy degree in renewable energy technologies from the University of Nottingham.
14:05-14:30	Title: Biomass: An Underrated and Deprioritized Energy Potential
	Abiodun Timilehin, Word Impact Renewable Energy Limited, Nigeria.
	Abiodun Timilehin is a physicist and renewable energy entrepreneur. His passion for adding Impact to humanity has motivated him to adopt renewable energy as a career, as such, a revolutionary solution for economic development.
14:30-14:55	Title: Direct Integration Of Bio-Gasoline Production Into Current Petro-refinery
	Aron Deneyer, Centre for Surface Chemistry and Catalysis (COK), Belgium
	Aron Deneyer obtained his MSc in Bioscience Engineering (Catalytic Technology) at KU Leuven in 2014. As a post-doctoral researcher, he is currently occupied with the synthesis of tailor-made zeolites.

14:55-15:20	Title: Biomass & Biogas Yield Of Maize As Affected By Nitrogen Rates With Varying Harvesting Under Semi-Arid Condition Of Pakistan
	Mahmood Athar, University of Agriculture Faisalabad, Pakistan
	Athar Mahmood is agronomist and has expertise in evaluation of different crops biomass production and bio-energy production. He is currently teaching as assistant professor in the Department of Agronomy at world renowned university named as University of Agriculture Faisalabad, Pakistan.
15:20-15:45	Title: Production Of Biodiesel Using Bioreactant And Its Utilisation In A Di Diesel Engine
	Dilip Kumar Bora, Assam Engineering College, India
	Dilip Kumar Bora received his PhD and masters from the Centre for Energy Srudies, Indian Institute of Technology Delhi. His primary areas of research are alternative fuels, renewable energy and internal combustion engine.
Networking and Refreshment 15:45-16:00	
16:05-16:30	Title: Biodiesel Production By Using Of Lipase Produced By Pseudomonas Stutzeri As A Biocatalyst For Transesterification Reaction Of Olive Oil
	Israa M.S. AL-Kadmy, Mustansiriyah University, Iraq
	M.Sc in microbiology from Mustansiriyah University, College of Science, Department of Biology. Interested in molecular microbiology, biotechnology, nanobiotechnology.
16:30-16:55	***Slots Available***
Session Adjournment	

Day 2 : March 28, 2019	
10:00-10:10	Introduction by moderator
Keynote Forum	
10:10-10:45	Title: Bioethanol production from Marine green Algae Ulva lactuca and Sargassum swartzii: Saccharification and Process Optimization
	Jerold Manuel, National Institute of Technology Warangal, India
	Jerold Manuel has immense knowledge in the field of Bioprocessing and Biochemical Engineering. He has industrial, teaching and research experience. He works on bunch of research areas like biological wastewater treatment, biosoprtion, microbial fuel cells, nanotechnology, biocatayst, biofuels, and adsorption of heavy metals.
Coffee Break 10:45-11:00	
Oral Session II	
11:00-11:25	Regeneration Of Adsorbent Through Potential Swing Desorption For CO2 And H2S Removal From Biogas
	M. Farooq, University of Engineering & Technology, Pakistan
	Muhammad Farooq is 2nd year PhD Mechanical Engineering student at Heriot-Watt University, Edinburgh UK. Currently, he is working on the regenerative activated carbon adsorption for low lost bio-methane production from bio-gas.
11:25-11:50	Biodiesel As A Partial Substitute For Mineral Diesel In Compression Ignition Engines
	Pradip Lingfa, North Eastern Regional Institute of Science and Technology, India
	Pradip Lingfa did his master's and Ph.D degree from Indian Institute of Technology Delhi, India. Currently serving as a Professor & Dean at North Eastern Regional Institute of Science & Technology, under Ministry of Human Resource Development, Govt. of India, Arunachal Pradesh.
11:50-12:15	Kinetics Study, Pyrolysis And Catalytic Cracking Of Waste Cooking Oil For Biofuel Production
	Fekadu Mosisa Wako, Academia Sinica, Taiwan
	Member of Ethiopian Biogas Technology Institute since July 2017. Besides, he served as a faculty professor and head of the department of food technology and process engineering, principal investigator of Pastoral Welfare Organization project at Haramaya University.
12:15-12:40	Development Of An Integrated Process Model For The Evaluation Of Biochar And Activated Carbon For Wastewater Treatment
	Eliezer Antonio Reyes Molina, North Carolina State University, NC
	Graduated from the Universidad de Los Andes in 2014 with a B.S. degree in Chemical Engineering. His research projects at NC State includes investigating and modeling fast pyrolysis biofuels and bio-based carbon materials production. In order to reach the scientific and technological development of new renewable materials using thermochemical conversion pathway.
Lunch Break (12:40-13:40)	
13:40-14:05	Biofuels And Bioenergy Is The Major Industry, Reducing Financial And Energy Crises, Global Poverty And Hunger In The World Like South Asia Particularly In Pakistan.
	Mr. Muhammad Usman, Former Director General of Agricultural Research System, Government of Pakistan
	Mr. Muhammad Usman, former Director General of Agricultural Research System, Government Of Pakistan who retired from service after a spotless career of about 35 years with senior level experience on research and development of agricultural industry with regard to biofuels, bioenergy, renewable energy, sustainable agriculture.

14:05-14:30	Study of improvements in the generation of biogas from swine manure. Thiago Gonzalez, International Center for Renewable Energy – Biogas (CIBiogas), Brazil. Thiago Gonzalez holds a bachelor's degree in Agronomic Engineering from the University Center Dinamica das Cataratas. He is responsible for the development of new business at the International Center for Renewable Energies - Biogas (CIBiogás), and has had 7 years of technical experience in the development of renewable energy projects.
14:30-14:55	Title: To be Updated Hajime Hirao, City University of Hong Kong, China Organizing Committee Member
14:55-15:20	***Slots Available***
15:20-15:45	Title: To be Updated Steven Estes, Star BioEnergy Holdings, USA Updated Soon
Networking and Refreshment 15:45-16:00	
16:05-16:30	***Slots Available***
16:30-16:55	***Slots Available***
**** Speaker slots Available****	
Conference Adjournment	

City Attraction:



Paris is the capital and most crowded city of France. A standout amongst the most excellent and adorable city on the planet. The city sometimes sees light snow or flurries with or without accumulation. Winter and springs are generally pleasant. These winter and spring months straddle the city's manic peak tourism season. The capital of France, a perfect tourist destination and highly visited by people from around the world, Paris is indeed, one of the most famous cities in the world. Known to everyone as "the City of Lights", Paris is popular for its culture, romance, and history.

Paris is a major rail, highway, and air transport hub. Paris is a major international air transport hub with the 5th busiest airport system in the world. Paris is the department with the highest proportion of highly educated people. Paris is home to many reputed institutions, universities, associations, and societies.

The culture of Paris concerns the arts, music, museums, festivals and other entertainment. The city is today one of the world's leading business and cultural centers; entertainment, music, media, fashion, and the arts all contribute to its status as one of the world's major global city.

Paris has always been known to have the aura of romance and mystery and has been the setting for many novels and movies. The central area of the city along the Seine River is classified as a UNESCO Heritage Site.

City highlights of Paris are as follows:

- Eiffel Tower
- Louvre
- Arc de Triomphe
- Notre Dame de Paris
- Sacre-Coeur
- Jardin du Luxembourg
- Musee d'Orsay

Venue:

Holiday Inn Paris, Marne La Vallee 2 boulevard du Levant 93160 Noisy Le Grand Paris, France

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Platinum Sponsors - $9999

- Recognition of Company Logo in Conference Website till end of Conference.
- Acknowledgement as Platinum Sponsor in all Printed or Online Document/Material.
- Announcement of Company Name as Sponsor in Opening Ceremony.
- 6 Complimentary Passes for Conference.
- An exclusive online Promotion in all our Social Networking Sites on Sponsoring Company and its Products.
- Four Pages recognition insert in Conference Program.
- 2 Exhibit booth spaces (3M*3M).
- 10 minutes presentation in opening ceremony.
- 40 minutes presentation in during conference session.
- Playing Video of Sponsoring Company during opening ceremony.
- Email blast to notify about the sponsorship.
- 25% Discount on next year registration fee or sponsoring 2nd event in a calendar year.
- Awarding 6 Poster presenters and 4 young researchers.
- Recognition of Company Logo in Conference Lanyard.
- Brand announcement with 50000 Brochures across the Globe.
- Video Advertisement(2 minutes).

Gold Sponsors - $7999

- Recognition of Company Logo in Conference Website till end of Conference.
- Acknowledgement as Gold Sponsor in all Printed or Online Document/Material.
- Announcement of Company Name as Sponsor in Opening Ceremony.
- 4 Complimentary passes for Conference.
- An exclusive online Promotion in all our Social Networking Sites on sponsoring company and its products.
- Two Pages recognition insert in Conference Program.
- 1 Exhibit booth spaces (3M*3M).
- 05 minutes presentation in opening ceremony.
- 20 minutes presentation in during conference session.
- Email blast to notify about the sponsorship.
- 15% Discount on next year registration fee or sponsoring 2nd event in a calender year.
- Awarding 2 Poster presenters and 2 young researchers.
- Brand announcement with 25000 Brochures across the Globe.
- Video Advertisement(1 minute).

Silver Sponsors - $5999

- Recognition of Company Logo in Conference Website till end of Conference.
- Acknowledgement as Silver Sponsor in all Printed or Online Document/Material.
- Announcement of Company Name as Sponsor in Opening Ceremony.
- 2 Complimentary passes for Conference.
- An exclusive online Promotion in all our Social Networking Sites on sponsoring company and its products.
- 1 Page recognition insert in Conference Program.
- 1 Exhibit booth spaces (3M*3M).
- 10% Discount on next year registration fee or sponsoring 2nd event in a calender year.
- Awarding 2 Poster presenters.

Bronze Sponsors - $3999

- Recognition of Company Logo in Conference Website till end of Conference.
- Acknowledgement as Bronze Sponsor in all Printed or Online Document/Material.
- Announcement of Company Name as Sponsor in Opening Ceremony.
- 1 Complimentary pass for Conference.
- An exclusive online Promotion in all our Social Networking Sites on sponsoring company and its products.
- 1/2 Page recognition insert in Conference Program.
- 1 Exhibit booth spaces (3M*3M).
- 05% Discount on next year registration fee or sponsoring 2nd event in a calender year.
- Awarding 1 Poster presenter.

More Options:

- **Exhibitor - $1499**
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Contact:

Laura Fernandez
Mail:biofuels@insightsummits.com
Phone +65 31080483

HOW TO REACH



+6531080483



biofuels@insightsummits.com/biofuels@annualmeetings.net



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+6531080483