World Congress & Expo on Recycling



2018

Berlin, Germany

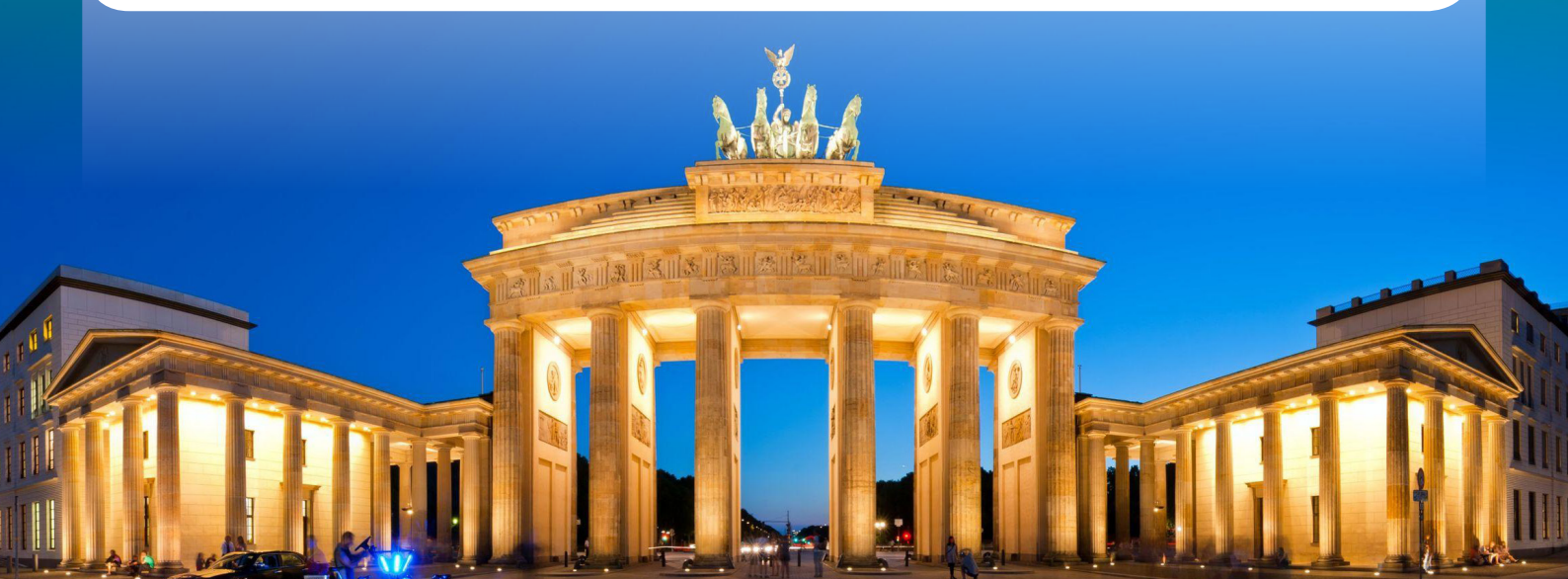
Venue Date
August 29-30, 2018

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SCIENTIFIC PROGRAM
Day 1
29-Aug-18
Registrations
Opening Ceremony
Keynote Forum
Davis ford , University of Texas, USA
Jean-Francois Gerard, Polymer Science University of Lyon, France
Networking & Refreshment Break
Jean-Francois Gerard, Polymer Science University of Lyon, France
Russell R. Chianelli, University of Texas at El Paso, USA
Session Introduction
Session Chair: Davis ford , University of Texas, USA
Biomass and Biogas for Sustainable Energy Abdeen Omer, University of Nottingham, UK
Agricultural wastes as resource materials Asim, Nilofar-National University of Malaysia, Malaysia
Application of 6R principles in achieving circular economy – lessons learnt from recent experiences Wahidul K Biswas, Curtin University, Australia
Networking & Lunch Break
A kaleidoscope assessment of construction and demolition waste recycling and recovery in the European Union Member States Mohamed Osmani, Loughborough University, UK
Workshop
Impact of biopolymer films on the oxidative stability and mechanical characteristics of deep fat fried foods-waste recycling approach Archana Ganesan, Karpagam Academy of Higher Education, India
Design and Development of Plant Mucilage Coatings for Food and Drug Delivery Archana Ganesan, Karpagam Academy of Higher Education, India
Extraction and Characterization of Chitosan from Marine Crab and Squilla Collected from the Gulf of Mannar Region Anand Muthuswamy, Madurai Kamaraj University, India
Larvicidal Activity of Chitosan Nanoparticles Synthesized from Crab and Squilla Species Against Aedes aegypti Anand Muthuswamy, Madurai Kamaraj University, India
Session Discussion
Networking & Refreshment Break
Session Introduction
Session Chair: TBA
Antimicrobial Potential of Chitosan from Marine Biowastes—A Wealth from Waste Approach Anand Muthuswamy, Madurai Kamaraj University, India
Rag Pickers: A solution to solid waste management problem in India Brahm Sharma, AIMS Institute of Higher Education, India
Speaker Slot available
Speaker Slot available
Day 2
30-Aug-18
Keynote Forum
Wolfgang Bauer, Michigan State University, USA

Anjana Iyer , One Hop Organics Private Limited, India
Colin Hills, University of Greenwich, UK
Anthony Halog, University of Queensland , USA
Networking & Refreshment Break
State-of-the-Plastics Recycling Industry Yash P. Khanna, Innoplast Solutions, USA
Multi-agent Based Simulation and policy regulation for Urban Household Solid Waste Recycling Behavior Xiaoyan Meng, Tsinghua University , China
Low-temperature processing of mixtures from waste of active sludge (WAS) and cullet Marina Vlasova, Autonomous University of the State of Morelos , Mexico
Treatment of Tannery Effluent by Electrocoagulation Md. Abdul Jalil, Bangladesh University of Engineering and Technology , Bangladesh
Concert Waste to Wealth through 5R principles of Waste Management Shalin Shah, Adani Ports & SEZ Ltd. (APSEZ), India
Workshop
Networking & Lunch Break
Session Introduction
Compostable bioplastics: a sustainable replacement for single-use plastic Lucía Doyle Gutierrez, Renewable Energy and Resource Efficiency, China
Valorisation of lime sludge from sugar factories throught compostage Khalid FARES, Université Cadi Ayyad, India
Polymers recycling: using the past to build now a better future Sibele Piedade Cestari, Federal University of Rio de Janeiro, Brazil
Ecologic design for recycling olive cake Abdellatif Lajdel, Universite Hassan II Casablanca, Morocco
Fermentation strategy for enhancing Phytase production under D-Mannitol co-induction in Pichia Pastoris Jean Bernard Ndayambaje, University of Rwanda, Rwanda
Microbial identification of potato taste defect from Rwandan Coffee Beans Jean Bernard Ndayambaje, University of Rwanda, Rwanda
Speaker Slot available
Speaker Slot available
Speaker Slot available
Speaker Slot available
Speaker Slot available
Closing Ceremony



Explore **Berlin**

Berlin is the capital and the largest city of Germany as well as one of its 16 constituent states. With a population of approximately 3.7 million, Berlin is the second most populous city proper in the European Union and the seventh most populous urban area in the European Union. Located in northeastern Germany on the banks of the rivers Spree and Havel, it is the centre of the Berlin-Brandenburg Metropolitan Region, which has roughly 6 million residents from more than 180 nations. Due to its location in the European Plain, Berlin is influenced by a temperate seasonal climate. Around one-third of the city's area is composed of forests, parks, gardens, rivers, canals and lakes. Berlin is a world city of culture, politics, media and science. Its economy is based on high-tech firms and the service sector, encompassing a diverse range of creative industries, research facilities, media corporations and convention venues. Berlin serves as a continental hub for air and rail traffic and has a highly complex public transportation network. The metropolis is a popular tourist destination. Significant industries also include IT, pharmaceuticals, biomedical engineering, clean tech, biotechnology, construction and electronics.

BERLIN *Attractions*



Alexanderplatz



Brandenburg Gate



Fernsehturm Tower



Hotel Berlin Alexanderplatz



Kaiser wihelm memorial church



Museum island



Museum Pass



Reichstag Building



Sanssouci Palace





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Berlin, Germany

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