EuroSciCon

21st Edition of International Conference on

Green Chemistry and Technology

November 12-13, 2018

Edinburgh, Scotland



https://greenchemistry.euroscicon.com/

Green Chemistry

Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Green Chemistry and Engineering**	Talks On: **Green catalysis**	Talks On: **Green Chemistry Metrics and Sustainable Process**
	Talks On: **Green Solvent**	Talks On: **Green Sustainable Agriculture**	Talks On: **Green Environmental Toxicology**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Market Analysis and GC3**	Panel Over: **Green Polymers**	Panel Over: **Sustainable Agriculture**
	Workshop On: **Biodiversity**	Workshop On: **Green Product Design**	Workshop On: **Bi-Functional Catalysts**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Green Chemistry in Pharmaceutical Industries**	Talks On: **Green Nanotechnology**	Talks On: **Green Materials**
	Lectures on: **Green Separations**	Lectures on: **Biopolymer & Bioplastics**	Lectures on: **Farming and Natural Resources**
06:00 PM	Session On: **Biodegradation**	Session On: **Bioremediation**	Session On: **Green Technology**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Green Biodegradable Polymers**	Talks On: **Polymer Supported Catalysts**	Talks On: **Green Technology- Towards Sustainability**
	Talks On: **Green Energy**	Talks On: **Green Chemistry and Green House**	Talks On: **Green Chemistry in Industries**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Renewable Materials**	Panel Over: **Biodiesel**	Panel Over: **E-Waste**
	Workshop On: **Sustainable Chemistry**	Workshop On: **Waste Management**	Workshop On: **Recycling**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Recycle Waste Content**	Talks On: **Future Trends in Green Chemistry**	Talks On: **Applications of Green Chemistry and LCA**
	Lectures on: **Pollution prevention**	Lectures on: **Green Chromatography**	Lectures on: **Bio-Refineries**
06:00 PM	Session On: **Green-house gas Initiations**	Session On: **Environmental and Industrial Bio-Technology**	Session On: **Sustainable Treatment of Natural Resources**
	NETWORKING	**NETWORKING**	**NETWORKING**

Past Affiliates

Jared Moore
Meridian Energy and Policy Consulting, USA

Moinuddin Sarker
AEE CT Chapter, USA

Ozlem Onay
Anadolu University, Turkey

Xingwu Wang
Alfred University, USA

Hai Feng Ji
Drexel University, USA

Ömer F Kemik
İZAYDAŞ, Turkey

David Tudiwer
Vienna University of Technology, Austria

Bingbing Li
Central Michigan University, USA

Tea Širac
University of Zagreb, Croatia

Yulin Deng
Georgia Institute of Technology, USA

Joe P Foley
Drexel University, USA

Aytak Mammadli
Gazi University, Turkey

Jagannadh Satyavolu
University of Louisville, USA

Kai Landskron
Lehigh University, USA

Sebastian Helgenberger
IASS Energy Transition Programme, Germany

Silvia Titotto
Universidade Federal do ABC, Brazil

David Y Lai
US Environmental Protection Agency, USA

Tanja Barth
University of Bergen, Norway

Juan Carlos Arteaga Arcos
Autonomous University of the State of Mexico, Mexico

Olga V Shuvaeva
Siberian Branch of Russian Academy of Science, Russia

Lee Feng Chien
National Chung Hsing University, Taiwan

Marcoaurelio Almenara Rodrigues
Federal University of Rio de Janeiro, Brazil

Jon D Stewart
University of Florida, USA

Annarita Salladini
Processi Innovativi Srl, Italy

Michael Garvin
University of Iowa, USA

Dequan Xiao
University of New Haven, USA

Adelaide Chichorro Ferreira
University of Coimbra, Portugal

Michael BootEindhoven
University of Technology, Netherlands

Robin Polt
The University of Arizona, USA

Tesfaye Meseret Abebe
Otto Von Guericke University Magdeburg, Germany

Christopher Anokam
Utah State University Eastern, USA

Patrick J Walsh
University of Pennsylvania, USA

Hans Heeres
BTG Biomass Technology Group, Netherland

Solomon Ofori
University of Stuttgart, Germany

Hattrick Simpers
University of South Carolina, USA

Igor Babich
BIOe CON, Netherland

Kostas Konstantinidis
Georgia Institute of Technology , USA

John A Glaser
US Environmental Protection Agency, USA

Jakob Albert
FAU Erlangen Nürnberg, Germany

Christopher Ndubuisi Nwankwo
University of Edinburgh, UK

Ingrid Mergelsberg
Merck Co Inc, USA

Adela P Galvín
University of Córdoba, Spain

Badr Altrahuni
University of Dayton, USA

Eric J Schelter
University of Pennsylvania, USA

Thillai Sivakumar Natarajan
University College Dublin, Ireland

Past Affiliates

Saeed Alqaed
University of Dayton, USA

Minh H Nguyen
University of Pennsylvania, USA

Youssef Habibi
Luxembourg Institute of Science and Technology, Luxembourg

Rodwan Elhashmi
University of Dayton, USA

Yulin Deng
Georgia Institute of Technology, USA

Angela Köckritz
University of Rostock, Germany

Gaurav Goyal
University of South Florida, USA

Jagannadh Satyavolu
University of Louisville, USA

Tom Brunzel
University of Rostock, Germany

Ram Dhakal
Middle Tennessee State University, USA

Anuar Kulmagambetov
Laitingen Financial Inc, Russia

Andres Moreno
University CastillaLa Mancha, Spain

Thamir H Alkahem Albalawi
University of Arkansas, USA

Camacho Villan Erik Oswaldo
National Autonomous University of Mexico, Mexico

Barthos Robert
Institute of Materials and Environmental Chemistry, Hungary

Arthur J Ragauskas
The University of Tennessee Knoxville, USA

Silvia Titotto
Universidade Federal do ABC, Brazil

Erkan Karayigit
Guney Celik Hasir ve Demir Mamulleri San, Turkey

Ananda S Amarasekara
A&M University, USA

Juan Carlos Arteaga Arcos
Universidad Autonoma del Estado de Mexico, Mexico

Jakob Köchermann
DBFZ German Biomass Research Centre, Germany

Tatjana Stevanovic
Laval University, Canada

Marcoaurelio Almenara Rodrigues
Federal University of Rio de Janeiro, Brazil

Katerina Kreislova
SVUOM Ltd, Czech Republic

Umakanta Jena
New Mexico State University, USA

Michael Garvin
University of Iowa, USA

Abdeen Omer
Energy Research Institute, UK

Roger B Pettman
Cycladex Inc, USA

Christopher Anokam
Utah State University Eastern, USA

Angela Koeckritz
University of Rostock, Germany

Bryan Li
Pfizer Worldwide Research and Development, USA

Kostas Konstantinidis
Georgia Institute of Technology, USA

J Muñoz
Universidad de Sevill, Spain

Daniel Montplaisir
Universite du Quebec à Trois Rivières, Canada

Asmaa Agoussar
University of Montreal, Canada

Eckhardt Alexander
Federal Environment Agency, Germany

Ariel Guzmán Vargas
Instituto Politécnico Nacional, Mexico

Badr Altrahuni
University of Dayton, USA

Patrick Pale
University of Strasbourg, France

Erin Cloherty
Termite and Rodent Control Board, USA

Saeed Alqaed
University of Dayton, USA

Velram Balaji Mohan
The University of Auckland, New Zealand

Past Affiliates

Hector M Guevara
Termite & Rodent Control Board, USA

Rodwan Elhashmi
University of Dayton, USA

Aranzazu Garcia Borrego
Campus Universitario Pablo de Olavide, Spain

Gabor Patonay
Georgia State University, USA

Gaurav Goyal
University of South Florida, USA

Maria Luisa Baiño Salingay
Delft Institute of Water Education and Technical University of Delft, Netherlands

Ron Tolmie
Heat Networks, Canada

Ram Dhakal
Middle Tennessee State University, USA

Roberto Rosa
University of Modena and Reggio Emilia, Italy

William P Sokeland
University of Florida, USA

Thamir H Alkahem Albalawi
University of Arkansas, USA

Hendrik Spod
Technische Universität Darmstadt, Germany

Manisha Nigam
University of Pittsburgh, USA

John C Warner
Warner Babcock Institute for Green Chemistry, USA

Murat Emre Hanhan
Bulent Ecevit University, Turkey

Melvin L Myers
Emory University, USA

Craig L Hill
Emory University, USA

Sandra Luber
University of Zurich, Switzerland

Anne Elizabeth Vivian Gorden
Auburn University, USA

Rajender S Varma,
Palacky University, USA

Arik Kar
University of Cambridge, UK

Joshua R New
University of Tennessee, USA

Marcelo E Domine
Instituto de Tecnología Química, Spain

Angelo Albini
University of Pavia, Italy

Rohail Riaz Khoushab
De Anza College, USA

Arthur Ragauskas
The University of Tennessee, USA

Ana Rosa Silva
Aveiro University, Portugal

Eren Cifci
Georgia Institute of Technology, USA

Ioannis V Yentekakis
Technical University of Crete, Greece

Frank Wiesbrock
Polymer Competence Center Leoben, Austria

Marcus Vinicius Araujo
UniFOA, Brazil

Karine de Oliveira Vigier
University of Poitiers, France

Lothar Brecker
University of Vienna, Austria

William Tumas
National Renewable Energy Laboratory, USA

Konstantinos D Vogiatzis
The University of Tennessee, USA

Miguel Yus
University of Alicante, Spain

David A Schiraldi
Case Western Reserve University, USA

Virgil Helaine
Université Clermont Auvergne, France

Capucine Sassoye
UPMC University, France

Andrew C Flick
Pfizer Global Research and Development, USA

Haider A Khwaja
University at Albany, USA

Kwang Leong Choy
University College of London, UK

Past Affiliates

Febee R Louka
University of Louisiana, USA

Angelo Nacci,
University of Bari, Italy

Andreja Zgajnar Gotvajn
University of Ljubljana, Slovenia

Mauricio Rostagno
University of Campinas, Brazil

Dominik Rohrmus
Siemens AG, Germany

Monlau Florian
INRA UMR IATE, France

Forster Carneiro Tania
University of Campinas, Brazil

Maria Michela Dell Anna
Polythecnic University of Bari, Italy

Cecilia Sambusiti
INRA UMR IATE, France

Maelle Derrien
Université Laval, Canada

Gökberk Kara
Marmara University, Turkey

Andreja Zgajnar Gotvajn
University of Ljubljana, Slovenian

John Littleton
University of Kentucky, USA

Dimitris S Argyropoulos
North Carolina State University, USA

Marcelo E Domine
The Institute of Chemical Technology, Spain

Marion Heidi Emmert
Worcester Polytechnic Institute, USA

Sergiu M Gorun
Seton Hall University, USA

Carmen Najera
University of Alicante, Spain

Joseph M Fortunak
Howard University, USA

J Michael Köhler
Technical University of Ilmenau, Germany

Ewa Bogel Łukasik
Universidade Nova de Lisboa, Portugal

Amy S Canno
Beyond Benign, USA

Ufuk Yildiz
Kocaeli University, Turkey

Katarina Fabicovicova
University of Technology Darmstadt, Germany

Salah S Massoud
University of Louisiana, USA

Vassiliki Alexandra Glezakou
Pacific Northwest National Laboratory, USA

Dominik Gotz
Technical University Darmstadt, Germany

Dequan Xiao
University of New Haven, USA

Joseph F Stanzione III
Rowan University, USA

Steven J Langford
Monash University, Australia

Xumu Zhang
The State University of New Jersey, USA

Dariusz Bogdal
Cracow University of Technology, Poland

Ramiz Boulos
Flinders University, Australia

David Morales Morales
Instituto de Quimica, Mexico

Annalisa Pola
Directa Plus SpA , Italy

Lothar Brecker
University of Vienna, Austria

Mahdi M Abu Omar
Purdue University, USA

Francesca Buiarelli
University of Rome La Sapienza, Italy

Kei Saito
Monash University, Australia

Craig L Hill
Emory University, USA

S M Contreras Ramos
CIATEJ, Mexico

Steven J Langford
Monash University, Australia

Mahdi M Abu Omar
Purdue University, USA

Andrea Moreno Ceballos
Universidad Autónoma de Puebla, Mexico

Carlos A M Afonso
University of Lisbon, Portugal

Febee Louka
University of Louisiana, USA

Cacier Zilahy Hadad
Universidad de Antioquia, Colombia

Nicholas Gathergood
Dublin City University, Ireland

Past Affiliates

Jennifer L Anthony
Kansas State University, USA

Augusto Rivera
Universidad Nacional de Colombia, Colombia

Maria Luisa Baiño Salingay
Delft Institute of Water Education and Technical University of Delft, Netherlands

Mostafa Baghbanzadeh
Harvard University, USA

Daniela Gutiérrez
Universidad Autónoma de Puebla, Mexico

Tesfaye Meseret Abebe
Otto Von Guericke University, Germany

Olga V Shuvaeva
Novosibirsk State University, Russia

Jaime RíosMotta
Universidad Nacional de Colombia, Colombia

Michael Boot
Eindhoven University of Technology, Netherlands

Ian Klein
Spero Energy Inc, USA

Almudena Lorente
University of Castilla La Mancha, Spain

Tom Granstroem
St1 Biofuels Oy, Finland

Feng Xu
Merck Research Laboratories, USA

Simona Rada
Technical University of Cluj Napoca, Romania

Onur Elma
Yildiz Technical University, Turkey

Abel E Navarro
Borough of Manhattan Community College, USA

Marius Rada
National Institute for R&D of Isotopic and Molecular Technologies, Romania

Solomon Ofori
University of Stuttgart, Germany

Diego Gamba Sánchez
Universidad de los Andes, Colombia

Rauf Razzaq
University of Rostock, Germany

Emine Cagla Cilingir
Hacettepe University, Turkey

Aurore Richel
University of Liege Gembloux, Belgium

Alberto Lucci
University of Bologna, Italy

Joanna Kulczycka
Polish Acadmey of Sciences, Poland

Juliana M Velazquez
University of Texas Pan American, USA

Giuseppe Lucisano
University of Bologna, Italy

George Malindretos
Harokopio University, Greece

Ingrid Mergelsberg
Merck Co Inc, USA

Felipe Vannucchi de Camargo
University of Bologna, Italy

Christopher Ndubuisi Nwankwo
University of Edinburgh, UK

Mark Hayward
Active Ingredient Technologies, USA

Michael van Zyll de Jong
Memorial University, Canada

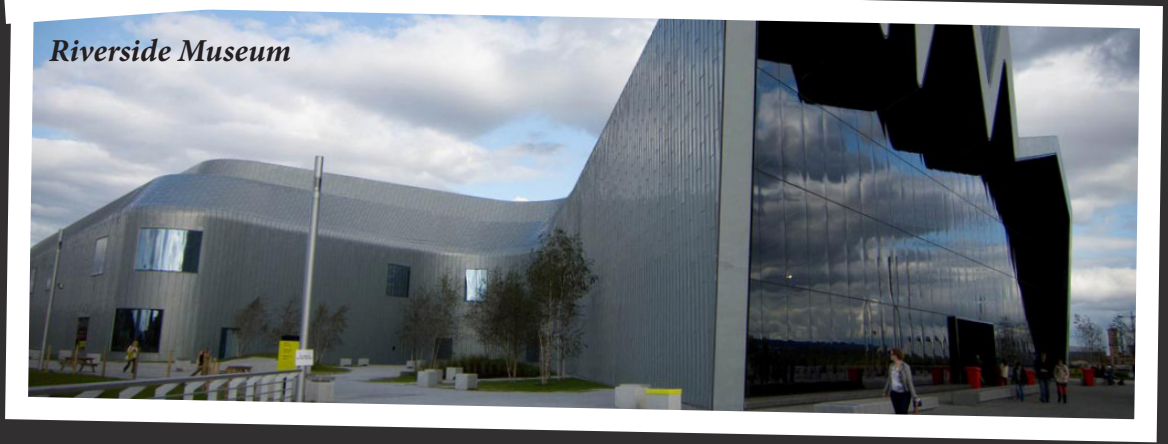
Ewa Bogel Łukasik
Universidade Nova de Lisboa, Portugal

Tourist Attractions at Edinburgh, Scotland









Tourist Attractions at Edinburgh, Scotland







