EuroSciCon

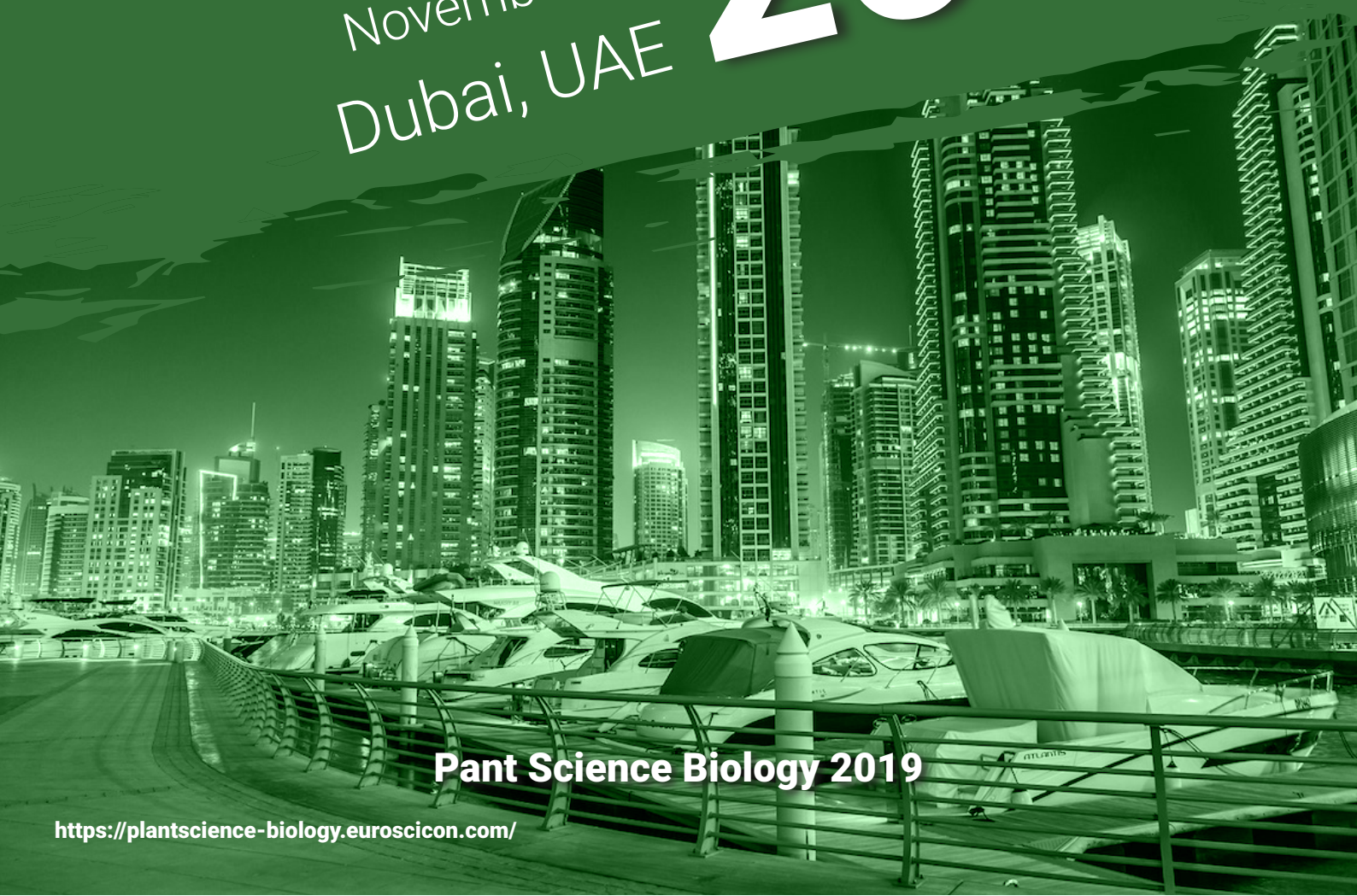
6th Annual Congress on

Plant Science & Soil Ecology

October 31 - November 01

Dubai, UAE

2019



Pant Science Biology 2019

https://plantscience-biology.euroscicon.com/

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: **Plant Science**	Talks On: **Plant Biotechnology**	Talks On: **Molecular marker**
	Talks On: **Cereal Genomics**	Talks On: **Cereal Genomics**	Talks On: **Plant Genome Organization and Structure**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Cereal Genomics**	Panel Over: **Plant genetic diversity**	Panel Over: **Genome editing applications using new techniques**
	Workshop On: **Plant Gene Editing**	Workshop On: **Plant Molecular Genetics**	Workshop On: **Plant Genome Engineering**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Plant Functional Genomics**	Talks On: **Plant physiology**	Talks On: **Arabidopsis thaliana**
	Lectures on: **Bioinformatics and Data Analysis**	Lectures on: **Use of genomic data for candidate genes**	Lectures on: **Cloud computing and storage solutions**
06:00 PM	Session On: **Application of bioinformatics software for DNA / RNA analysis**	Session On: **Identifying novel functional genes**	Session On: **Insight into regulatory challenges**
	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: **Plant Science**	Talks On: **Medicinal and Aromatic Plant Sciences**	Talks On: **Soil Science and Soil-Plant Nutrition**
	Talks On: **Agricultural Science**	Talks On: **Plant Physiology and Biochemistry**	Talks On: **Plant Breeding**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Plant Proteomics**	Panel Over: **Genetically Modified Plants**	Panel Over: **Genome Sequencing**
	Workshop On: **Protein Engineering**	Workshop On: **Molecular Breeding**	Workshop On: **Plant Synthetic Biology**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Plant Transcriptome**	Talks On: **Plant Nanotechnology**	Talks On: **Pathogen detection and analysis**
	Lectures on: **Industry applications of the latest genome technologies**	Lectures on: **Applied Plant Science**	Lectures on: **Plant Genomic Case Studies**
06:00 PM	Session On: **Rice Genomics**	Session On: **MIRNA and RNA analysis**	Session On: **Plant Pathology**
	NETWORKING	**NETWORKING**	**NETWORKING**

Past Affiliates

Bernard E Bihain
Genclis, France

Danielle Keidar Friedman
Ben Gurion University, Israel

Joohyun Lee
Konkuk University, South Korea

Lihong Xiao
Zhejiang A & F University, China

Aung Htay Naing
Kyungpook National University, South Korea

Jun-Ping Xu
Kyungpook National University, South Korea

Patrizia Galeffi
Italian National Agency, Italy

Vincenzo Lionetti
Università di Roma, Italy

Meng-Ying Lin
Heinrich-Heine-University Dusseldorf, Germany

Annamaria Bevivino
Italian National Agency, Italy

Johanna Lethin
University of Gothenburg, Sweden

Soon-Wook Kwon
Pusan National University , South Korea

Maciej Majka
Institute of Plant Genetics PAS, Poland

FahadAl-Qurainy
King Saud University, Saudi Arabia

Daniela Bellincampi
Sapienza Universit `a di Roma, Italy

Peter M Gresshoff
The University of Queensland Australiaalia

Vijay Kumar
University of KwaZulu-Natal Pietermaritzburg South Africa

Marcela Veronica Gutierrez Velazquez
CIIDIR Durango Mexico

Yinghua Huang
USDA-ARS and Oklahoma State University USA

Tatsuya Iwata
Nagoya Institute of Technology Japan

Sun-Hwa Ha
Kyung Hee University South Korea

Meixue Zhou
University of Tasmania Australia

Abul Mandal
University of Skövde Sweden

Margit Olle
Estonian Crop Research Institute Estonia

Robert Saxon Brueggeman
North Dakota State University USA

Sylvia Lindberg
Stockholm University Sweden

Brigitta Lantos
Eotvos Lorand University Hungary

Grace Chen
USDA-Western Regional Research Center USA

Niranjan Baisakh
Louisiana State University Agricultural Center USA

Jiayan Ye
Estonian University of Life Sciences Estonia

Ana Maria Benko Iseppon
Federal University of Pernambuco Brazil

Montree Udompataikul
Srinakharinwirot University Thailand

Hee-Jong Koh
Seoul National University South Korea

John Salmeron
Precision BioSciences Inc. USA

Wenzhu Yang
Chinese Academy of Agricultural Sciences China

Federica Della Rovere
University of Rome Italy

Ana Claudia de Macedo Vieira
Federal University of Rio de Janeiro Brazil

Ambrose Okem
Cape Peninsula University of Technology South Africa

Nurul Islam-Faridi
USDA Forest Service USA

Andre Luis de Alcantara Guimaraes
Federal University of Rio de Janeiro Brazil

Renata Cristina Costa e Silva
University of Brasilia Brazil

Sylvia Lindberg
Stockholm University Sweden

Past Affiliates

Wen Yuan Song University of Florida
USA

Michelle Fayad-Andre
University of Brasilia Brazil

Daisuke Matsuoka
Kobe University Japan

Huaan Yang
Department of Agriculture and Food Western Australia Australia

Vakhtang Barbakadze
Kutateladze Institute of Pharmacochemistry Georgia

Gerald A Tuskan
Oak Ridge National Laboratory USA

Kulvinder S. Gill
Washington State University USA

Abhishek Mani Tripathi
Global Change Research Center ASCR Czech Republic

Pushpa Agrawal
R. V. College of Engineering India

Hailing Jin
University of California USA

Kanniah Rajasekaran
USDA-ARS USA

Feibo Wu
Zhejiang University China

Shi Ying Yang
The University of Adelaide Australia

Harrie van Erp
Rothamsted Research UK

Paolo Benincasa
University of Perugia Italy

Gefu Wang-Pruski
Dalhousie University Canada

Robert L Brown
USDA Agricultural Research Service USA

Beatrice Berger
Leibniz Institute of Vegetable and Ornamental Crops Germany

Andrzej Wasiak
Bialystok University of Technology Poland

Teresa Hernández Sotomayor
Centro de Investigacion Cientifica de Yucatan México

Prasanta k Kalita
University of Illinois USA

Thomas Orton
Rutgers University USA

Somika Bhatnagar
National University of Singapore Singapore

Vivek L Manekar
S V National Institute of Technology India

Dragan Skoric
Serbian Academy of Sciences and Arts Serbia

Kevin Yueju Wang
Northeastern State University USA

Kelly T Morgan
University of Florida USA

Parwinder Kaur
University of Western Australia Australia

Nigel G Halford
Rothamsted Research UK

Asma Osivand
Tokyo University of Agriculture and Technology Japan

Juliana Janet R Martin-Puzon
University of the Philippines Philippines

Jocelyn K C Rose
Cornell University USA

Metin Turan
Yeditepe University Turkey

Yong Wang
Shandong Agricultural University China

Filemon Yusuf
Bogor Agricultural University Indonesia

Jose Ramon Barros Cantalice
Rural Federal University of Pernambuco Brazil

Xue He
Chinese Academy of Agricultural Sciences China

Omar Moustafa Azab
King Saud University Saudi Arabia

Salah Abdel-Rahman
Genetic Engineering and Biotechnology Research Institut Egypt

Past Affiliates

Liang Chen
Tea Research Institute of the Chinese Academy of Agricultural SciencesChina

Rui Zong Jia
China Academy of Tropical Agricultural Sciences China

\Kei Hanzawa
Tokyo university of Agriculture Japan

Juan Pablo Matte
Pontificia Universidad Catolica de Chile Chile

Youlu Yuan
Chinese Academy of Agricultural Sciences China

Yuke He
Shanghai Institutes for Biological Sciences China

Lifang Wu(Jinyan Hou)
Hefei Institute of Physical Science China

Taoufik Saleh Ksiksi
UAE University UAE

Rainer Roehe
Scotland's Rural College United Kingdom

Maria Fatima das Gracas
Fernandes da Silvaa
Universidade Federal de Sauo Carlos Brazil

Sachesh Silwal
CQ University Australia

Ebrahim Shokoohi
North-West University South Africa

Stephen F Hanson
New Mexico Sate University USA

Wuwei Ye
Chinese Academy of Agricultural Sciences China

Maria Luisa Raimondo
Universita' degli Studi di Foggia Safe Italy

John Salmeron
Plant Sciences Precision BioSciences USA

Choonkyun Jung
Seoul National University South Korea

Bong Choon Lee
National Institute of Crop Science RDA. Korea

Rajinder Singh
Malaysian Palm Oil Board Malaysia

Marilena Ronzan
Sapienza University of Rome Italy

Byoung Ryong Jeong
Gyeongsang National University South Korea

Joao Paulo Rodrigues Marques
University of Sao Paulo Brazil

Shuai Li
Estonian University of Life Sciences Estonia

Upendra M Sainju
Northern Plains Agricultural Research Laboratory- USDA USA

Manuela Baietto
University of Milan Italy

Minkyun Kim
Seoul National University South Korea

Alvin Smucker
Michigan State University USA

Hsin-Sheng Tsay
University of Technology Taiwan

Ju-Kon Kim
Seoul National University South Korea

Nurgul Kitir
Yeditepe University Turkey

Ajith Anand
DuPont Pioneer USA

Jakub Walczewski
Plant Breeding and Acclimatization Institute (IHAR) Poland

Abbas Amini
Western Sydney University Australia

Zsolt Ponya
Kaposvar University Hungary

Yong Hoon Lee
Chonbuk National University Republic of Korea

Ales Hanc
University of Life Sciences Czech Republic

Gamal El-Baroty
Cairo University Egypt

Hugo Manuel Monreal Garcia
CIIDIR Durango Mexico

GLIMPSES OF PLANT SCIENCE CONFERENCE

















https://plantscience-biology.euroscicon.com/

City Attractions



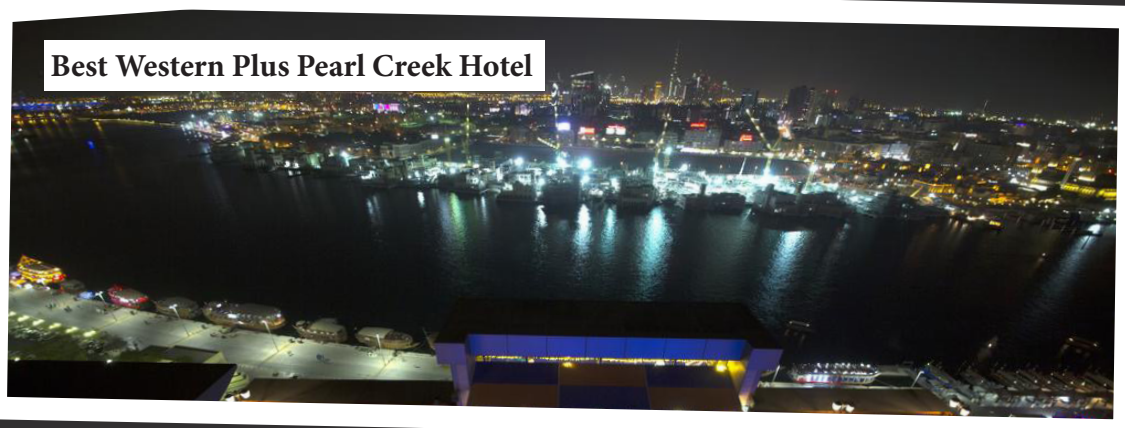
Abra ride across the Creek, Dubai



Aerial View Burj Khalifa, Dubai



Atlantis

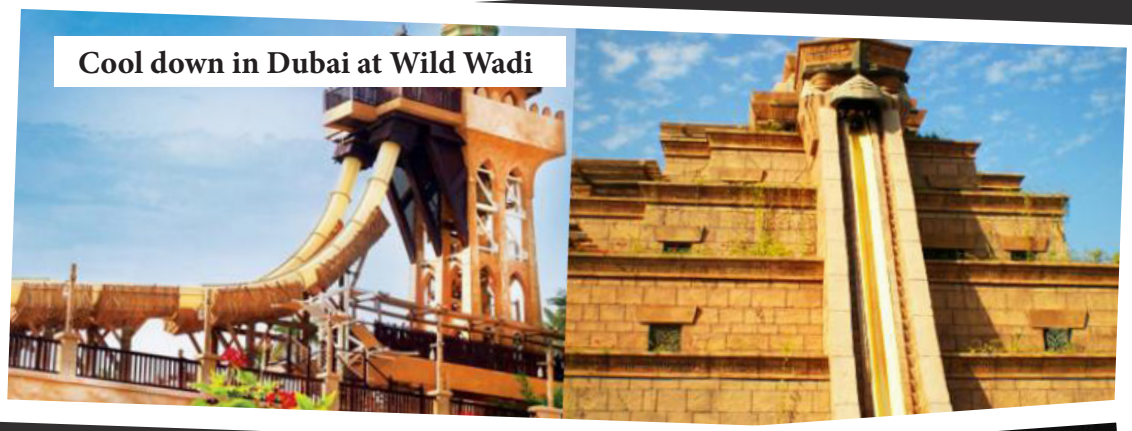


Best Western Plus Pearl Creek Hotel

City Attractions



The biggest musical fountain in Dubai



Cool down in Dubai at Wild Wadi



Dubai Fountains Dubai Mall, U.A.E



Dubai, UAE, city night