EuroSciCon

BIOTECHNOLOGY CONGRESS

April 16-18 **2018**

Amsterdam, Netherlands



Biotechnology Congress 2018

http://biotechnology.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: **Genetic Engineering**	Talks On: **Advancements in Biotechnology**	Talks On: **Industrial Biotechnology**
	Talks On: **Bioengineering**	Talks On: **Nanobiotechnology**	Talks On: **Environmental Biotechnology**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Advancements in Biotechnology**	Panel Over: **Nanobiotechnology**	Panel Over: **Industrial Biotechnology**
	Workshop On: **Environmental Biotechnology**	Workshop On: **Pharmaceutical Biotechnology**	Workshop On: **Plant Biotechnology**
	Lunch Break @ Restaurant	*Lunch Break @ Restaurant*	*Lunch Break @ Restaurant*
04:00 PM	Talks On: **DNA nano-biotech**	Talks On: **Lipid nanobiotech**	Talks On: **Environmental Biotechnology**
	Lectures on: **Reproductive Biotechnology**	Lectures on: **Industrial Biotechnology**	Lectures on: **Future prospects of Nano biotechnology**
06:00 PM	Session On: **Microbial Biotechnology**	Session On: **Medical Biotechnology**	Session On: **Bioengineering**
	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: **Biomass and Bioenergy**	Talks On: **Bioinformatics**	Talks On: **Biomass and Bioenergy**
	Talks On: **Environmental Biotechnology**	Talks On: **Translational Genomics and Genomics-assisted Breeding**	Talks On: **Bioremediation and Biodegradation**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Reproductive Biotechnology**	Panel Over: **Plant and Agriculture Biotechnology**	Panel Over: **Pharmaceutical Biotechnology**
	Workshop On: **Stem Cells**	Workshop On: **Nano Biotechnology**	Workshop On: **Synthetic Biology**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Biotechnology and Bioprocess Engineering**	Talks On: **Biotechnology and Bioprocess Engineering**	Talks On: **Medical Biotechnology**
	Lectures on: **Bio-Printing**	Lectures on: **Medical Biotechnology**	Lectures on: **Metabolic Engineering**
06:00 PM	Session On: **Bioproducts and BioEnergy**	Session On: **Bioremediation and Biodegradation**	Session On: **Biomass and Bioenergy**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 3, 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: **Tissue engineering**	Talks On: **Molecular Diagnostics**	Talks On: **Industrial Biotechnology**
	Talks On: **Biomass Production**	Talks On: **Biochemical Engineering**	Talks On: **Bioprocess**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Genetic Engineering and r DNA Technology**	Panel Over: **Environmental Biotechnology**	Panel Over: **Biotechnology and Bioprocess Engineering**
	Workshop On: **Industrial Biotechnology**	Workshop On: **Industrial Biotechnology**	Workshop On: **Bioremediation**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Stem cells**	Talks On: **Bio-Treatment**	Talks On: **Bioventing**
	Lectures on: **Biomass and Biogas**	Lectures on: **Biostimulation and Bioaugmentation**	Lectures on: **Pharmacogenomics**
06:00 PM	Session On: **Gene Therapy**	Session On: **Synthetic Biology**	Session On: **Protein Engineering**
	NETWORKING	**NETWORKING**	**NETWORKING**

Past Affiliates

Stefan Selbert
PolyGene Transgenetics
Switzerland

Lucie Mareckova
Institute of Biotechnology
CAS, v.v.i., Czech Republic

Ramón Serrano
Polytechnic University of
Valencia-CSIC, Spain

Denis SPITZER
French-German Research
Institute of Saint-Louis, France

Manfred T. Reetz
Philipps-University
Germany

Roberto Gaxiola
Arizona State University
USA

Thomas McKeon
United States Department of
Agriculture, USA

W Tim Miller
Echelon Bioscience Inc
USA

Oscar Vicente
Institute of Plant Molecular and
Cellular Biology (IBMCP, UPV-CSIC)
Spain

Jose Manuel Guisan
Spanish Research
Council (CSIC), Spain

Wilfried Schwab
Technische Universität München
Germany

Eduardo Bueso
Polytechnic University of
Valencia-CSIC, Spain

Elena Don
Institute of General Pathology and
Pathophysiology, Russia

Guido Krupp
Amptec GmbH
Germany

Rieke Lohse
University of Applied Sciences
Bielefeld, Germany

Daniela Ehgartner
Vienna University of Technology
Austria

Hela Ben Amor-Ben Ayed
Centrale Supelec Paris
France

Ara Kanekanian
Cardiff Metropolitan University
UK

Iveta Megrelishvili
Georgian Technical University
Georgia

Aline Zimmer
Merck Millipore
Germany

Ana M. Hortigüela
Instituto de Medicina Genómica
Spain

Maia Kukhaleishvili
Georgian Technical University
Georgia

Sushanta K Mitra
York University
Canada

Francisco J Plou
CSIC Institute of Catalysis
Spain

Marie Hlavnickova
Institute of Biotechnology
CAS, v.v.i., Czech Republic

K Yankulov
University of Guelph
Canada

Marina Diana
University of Barcelona
Spain

Giorgi Kvesitadze
Agricultural University of Georgia
Georgia

Reichelt W N
Vienna University of
Technology, Austria

Ana M Hortigüela
Instituto de Medicina
Genómica, Spain

Tinatin Sadunishvili
Agricultural University of
Georgia, Georgia

Robert Gaxiola
Arizoana State University
USA

Manuel Perez-Alonso
University of Valencia, Spain

Elena Dmitriyevna Danilenko
Federal Budgetary Research Institution
State Research Center of Virology and
Biotechnology Vector, Russia

Ara Kanekanian
Cardiff Metropolitan University
UK

Martin J. D'Souza
Mercer University
USA

Past Affiliates

Richard Addo
Union University, USA

María De Los Angeles Martín Luengo
Institute of Materials Science of Madrid, CSIC, Spain

Maria Rosa DE LA COLINA MONTERO
ELZABURU, S.L.P, Spain

Manuel Pérez Alonso
University of Valencia, Spain

Marina V. Frontasyeva
Joint Institute for Nuclear Research Russian Federation

Rodrigo García Valiente
Spanish Federation of Biotechnologists, Spain

Xavier Fernàndez-Busquets
Barcelona Centre for International Health Research, Spain

Susanne Zeilinger
Vienna University of Technology Austria

Alexander von Gabain,
European Institute of Innovation and Technology, Austria

Manuel Fuentes
University of Salamanca-CSIC, Spain

X. Gómez
University of León, Spain

Lorena de Pablo
Instituto de Agrobiotecnología (CSIC-UPNA-Gobierno de Navarra), Spain

Nikolai Zhelev
Abertay University, UK

Manuel Martinez-Garcia
University of Alicante, Spain

Leticia Sanjosé
Instituto de Agrobiotecnología (CSIC-UPNA-Gobierno de Navarra), Spain

John SantaLucia
DNA Software Inc, USA

Salvador Ventura
Universitat Autònoma de Barcelona Spain

Iveta Megrelishvili
Georgian Technical University, Georgia

Barbara Blasiak
University of Calgary, Canada

V.Barbakadze
Tbilisi State Medical University Institute of Pharmacochemistry, Georgia

Felipe Gonzalez
Queensland University of Technology, Australia

Smita C. Pawar
University of Nebraska Medical Center, USA

Benoît Serive
Laboratoire de Physiologie et Biotechnologie des Algues - Centre IFREMER Nantes, France

Jan Szopa-Skorkowski
Wroclaw University, Poland

Boguslaw Tomanek
University of Calgary, Canada

Valery Pavlov
CIC Bioma GUNE, Spain

Fabrizio Muzi
University of Tor Vergata, Italy

García Andrés Mario
UCH-CEU University, Spain

Amparo Pascual-Ahuir Giner
Universidad Politecnica de Valencia, Spain

Ricardo Hugo Lira-Saldivar
Antonio Narro Agrarian Autonomous University, Mexico

Marina V. Frontasyeva
Joint Institute for Nuclear Research Russian Federation

Rosa D. Hernansaiz Ballesteros
Principe Felipe Research Center, Spain

Laura Katherine Rodriguez Sanchez
Universidad Nacional de Colombia Colombia

Inga ZinicovscaiaJ
Joint Institute for Nuclear Research Russian Federation

Munawar Hussain
Tuebingen University, Germany

V K Gunathilake
University of Colombo, Sri Lanka

Nyadar Palmah
V.I. Vernadsky Crimean Federal University, Crimea

Jerzy Henryk Czembor
Plant Breeding and Acclimatization Institute-National Research Institute, Poland

Heidi Schalchli
Universidad de La Frontera, Chile

Fuad Fares
Fuad Fares, University of Haifa, Israel

Barbara Orzechowska
Institute of Nuclear Physics Polish Academy of Sciences, Poland

Fuad Fares
University of Haifa, Israel

D H Tejavathi
Bangalore University, India

Meeyoung Lee
Korea Institute of Oriental Medicine, South Korea

Tarek M Mohamed
Tanta University, Egypt

Magdalena Zuk
Wroclaw University, Poland

Bousba Ratiba
Constantine University, Algeria

Long Liu
Jiangnan University, China

M N Shiva Kameshwari
Bangalore University, India

Khaled M Al-Qaoud
Yarmouk University, Jordan

Jingwen Zhou
Jiangnan University, China

Hiremath Visweswaraiah Thippaiah
SJM College, India

Rosario R Martinez Garcia
The Center for Molecular Immunology, Cuba

Guocheng Du
Jiangnan University, China

D Leelavathi
Bangalore University, India

Ileana Vera Reyes
Centro de Investigacion en Química Aplicada, Mexico

C J Andrade
State University of Campinas, Brazil

R Sowmya
Mysore University, India

Aurelia Mandes
Ovidius University Constanta, Romania

Raoufa A I Abdel Rahman
Genetic Engineering and Biotechnology Research Institute, Egypt

P Anitha
BMS College for Women, India

Virginia Dinca-Balan
Ovidius University, Romania

S. K. Tiwari
State Forest Research Institute, Jabalpur India

B Pushpavathi
Bangalore University, India

Yung-Chih Kuo
National Chung Cheng University Taiwan

Muhammad Asgher
University of Agriculture, Pakistan

S Padma
Bangalore University, India

Essam F A Al-Jumaily
Baghdad University, Iraq

Anjali Jaiwal
University of Delhi, India

Hemalata S K
Bangalore University, India

Shree Kumar Apte
Bhabha Atomic Research Centre, India

Arshad Islam
Universidade Federal de Minas Gerais Brazil

Woo-Young Jeon
K-herb Research Center, Republic of Korea

Gabriela Briceno
Universidad de La Frontera, Chile

Eka Sunarwidhi Prasedya
Fukushima Medical University, Japan

Akbar Vaseghi
Islamic Azad University, Iran

Khairy M. A. Zoheir
King Saud University, Saudia Arabia

Subash-Babu Pandurangan
King Saud University, Saudi Arabia

Nasirzadeh Keyvan
Imam Hossein Comprehensive University, Iran

Ivana Radojcic Redovnikovic
University of Zagreb, Croatia

Eka Sunarwidhi Prasedya
Fukushima Medical University, Japan

Marc Van Montagu
University of Ghent, Belgium

Flavio Finardi-Filho
University of São Paulo, Brazil

Cheorl-Ho Kim
Sungkyunkwan University, Korea

Alain Goossens
Ghent University, Belgium

Alida Musatti
University of Milan, Italy

Sadaf Fatima
Jamia Millia Islamia, India

Tomasz Warzecha
University of Agriculture in Krakow, Poland

Duarte Paola
National University of Colombia, Colombia

Elisabetta Ranucci
University of Milano, Italy

Aida M. El-Zawahry
Assiut University, Egypt

Laura Muñoz
National University of Colombia, Colombia

Odunlade A. K
Yaba College of Technology, Nigeria

Amal Mohamed Ibrahim Eraky
Assiut University, Egypt

Cao Xuejun
East China University of Science and Technology, China

Zlatka Alexieva
Bulgarian Academy of Sciences, Bulgaria

Souad Rouis
Sfax University, Tunisia

SOUHILA Bensmail
M'hamed Bougara University, Algeria

Sansanee Khiawjan
Mahidol University, Thailand

Kenzhebayeva Saule Sagindikovna
Al-Farabi Kazakh National University, Kazakhstan

Dawei Li
Shanghai Jiao Tong University, China

Suwat Soonglerdsongpha
PTT Research and Technology Institute,Thailand

Khalid Abdel-lateif
Menoufia University, Egypt

Cheorl-Ho Kim
Sung KyunKwan University, Korea

Tobinson Briggs
University of Port Harcourt, Nigeria

Elena Rakosy-Tican
Babes-Bolyai University, Romania

Paolo Ferruti
Consorzio Interuniversitario di Scienza e Tecnologia dei Materiali (INSTM), Italy

Tuhina Verma
Dr. R.M.L. Avadh University, India

B.S Gowrishankar
Siddaganga Institute of Technology, India

Abd El-Latif Hesham
Assiut University, Egypt

Zlatka Alexieva
Bulgarian Academy of Sciences, Bulgaria

Nurdan Kurnaz Yetim
Gazi University,Türkiye

Mohamed Mahmoud Sowilem
National Authority for Remote Sensing and Space Sciences (NARSS), Egypt

Dilek Nartop
Nevsehir University, Turkey

Onwuliri F. C.
University of Jos, Nigeria

Stefano Varrella
Stazione Zoologica Anton Dohrn, Italy

Malika Alili
Ecole Normale Superieure
Algeria

Hamed A. El-Serehy
King Saud University, Saudi Arabia

Kay Ohlendieck
National University of Ireland, Ireland

Alaa El-Din Hamid Sayed
Assiut University, Egypt

Edith A Onwuliri
University of Jos, Nigeria

Clara Iannuzzi
Institute of Protein Biochemistry, Italy

Alexandre Nunes Ponezi
State University of Campinas
Brazil

Magdy A. Abo- Gharbia
Sohag University, Egypt

Andreia de A. Morandim-Giannetti
Centro Universitário da FEI, Brazil

Khaled Ismail Ghaleb
King Khaled university
Saudi Arabia

Donatella de Pascale
Institute of Protein Biochemistry
National Research Council, Italy

Belma Turan
Ankara University, Turkey

Aaser Abdelazim
King Khalid University, Kingdom of
Saudi Arabia

Manal M.A. El-Naggar
National Institute of Oceanography
and Fisheries, Egypt

Mariapia Viola-Magni
Università degli Studi di Perugia, Italy

Aliaa Elborai, A
lexandria University, Egypt

Anni Keränen
University of Oulu, Finland

Aihua Liu
Qingdao Institute of Bioenergy &
Bioprocess, CAS, China

Shikha Joon
Jawaharlal Nehru University, India

Khaled BOUDJEMA
Université de M'Hamed Bougara
Algérie

Ferdinando Febbraio
Institute of Protein Biochemistry of
CNR, Italy

Zohreh Amiri
Tarbiat Modares University

Bonilla-Rodriguez G.O.
IBILCE-UNESP, Brazil

Özge Çelik
Istanbul Kultur University, Turkey

Mahdi Forouzaneh Moghadam
Tarbiat Modares University

Cosa S
University of KwaZulu-Natal
South Africa

Mostafa K. Nassar
Cairo University, Egypt

Zunnu Raen Akhtar
University of Agriculture Faisalabad

Aissa Belouatek
University of Mostaganem, Algérie

Elfahmi
Bandung Institute of Technology
Indonesia

Peter Waziri
Kaduna State University

Giuseppe Manco
Institute of Protein Biochemistry,
National Research Council (CNR), Italy

Kaan C. Emregul
Ankara University, Turkey

Shamraja Nadar
Institute of Chemical Technology
India

Giuseppe Manco
National Research Council (CNR), Italy

Govindasamy Agoramoorthy
Tajen University, Taiwan

Sheng Yang
The University of Hong
Kong-Shenzhen Hospital, China