Meetings International

International conference on

Biotechnology

October 18-19, 2018 | Rome, Italy

Media Partners and Collaborations

Theme: Critical Insights towards Future Biotechnology

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Biotechnology 2018 | October 18-19, 2018 | Rome, Italy

Day 1 (October 18, 2018)

Title: Uncovering history of angiosperm lineages using bioinformatics improves our understanding to the underlying mechanism in evolution

Chien-Hsun Huang, Fudan University, China

Title: Effect of microwave pretreatment method on the quality of straw pellets and the agglomeration process

Magdalena Dabrowska, Warsaw University of Life Sciences, Poland

Networking and Refreshment

Title: Optimizing flax raw products for tomorrow's uses

Jan Szopa, University of Wroclaw, Poland

Title: Acidum Ascorbicum and the other vitamins adjuvants in magistrial preparartions(DIADERM & ANTISEP-V) in the treatment of Acne in our professional practice

Ylfete Shatri-Mucaj, Kosova University Clinic Center in Prishtina, Kosova

Title: Antibacterial activity of selected seaweeds from the coast of RABON, ROSARIO, LA UNION, PHILIPPINES

Dianne peralta, Don Mariano Marcos Memorial State University, Philippines

Title: Tumor liberated protein (TLP) as potential vaccine for lung cancer patients

Giulio Tarro, Foundation T. & L. de Beaumont Bonelli for cancer research, Italy

Title: Optimization of fermentation conditions for extracellular production of a therapeutic protein drug, uricase, by Aspergillus welwitschiae using response surface methodology

Noura El-Ahmady El-Naggar, Genetic Engineering and Biotechnology Research Institute, Egypt

Title: Calmodulin; a defencive tool to climate change in cereals

Amna kanwal, Wheat research Institute, Faislabad, Pakistan

Title: On the prospect to fabrication of Cs/Bg/CNT nanocomposite scaffold and evaluation of its properties

Behrooz Movahedi, University of Isfahan, Iran

Title: Significant genetic association of a functional TFPI variant with circulating fibrinogen levels and coronary artery disease

Duraid Hamid Naji Al-Midfai, Henan Provincial People's Hospital,China

Title: Risk assessment study of Bt toxins (Cry1AC and Cry2AC) on non-target soil Rhizobacteria

Amina Yaqoob, University of the Punjab, Pakistan

Title: SNP within MIR27a gene and its implications in breast cancer

Mushtaq Ahmad, University of Malakand, Pakistan

Title: SMAD2 rs4940086 Heterozygosity Increases the Risk of Cervical Cancer Development Among the Women in Bangladesh

Parsa Sanjana Haque, University of Dhaka, Bangladesh

Title: Construction of a novel Human Gamma Interferon vector by fusion of a secretory signal peptide and gene silencing inhibitor

Mohammad Yousefi, Kabul University, Afghanistan

Title: In vitro seed germination, phytochemical screening and quantitative estimation of podophyllotoxin from Podophyllum hexandrum using HPLC and LC-MS/MS

Jitender Kumar, Panjab University, India

Title: The role of PIWI interfering RNA in Liver Cancer

Gehad Atef Oura, MSA University, Egypt

Lunch Break

Title: Molecular and Nucleic Acid based Diagnosis of Rice Yellow Mottle virus (RYMV) in Western Kenya

Adego Antony Kigaru, Masinde Muliro University of Science & Technology, Kenya

Title: A study of inbreedibg in albino and thalassemia affected families resident in human

Ayaz Ahmed, Gomal University, D.I. Khan

Special session

Title: Understansing noncommunicable diseases

Hossain Uddin Shekhar, Dhaka University, Bangladesh

****Speaker slots are available****

Day 2 (October 19, 2018)

Title: A Novel Approach For Perishable Food Preservation with Gamma (γ) Irradiated biodegradable chitosan

Hossain Uddin Shekhar, Dhaka University, Bangladesh

Title: Impact of adverse environment on structural and chemical composition of Bacillus spore to induce impairment to germinate

Uqba Mehmood, Gujranwala, Pakistan

Networking and Refreshment

Title: Utilization of Agricultural By-Products for Bacterial α -Amylase Production

Munir Ahmed Khan, University of Balochistan

Title: The evaluation of miR-21 dependent pathway on prognosis of B cells childhood acute lymphoblastic leukemia

Omnia Ibrahim Shahin, MSA University, Egypt

Title: Antimicrobial potential assessment of Pakistani wild Plants

Muhammad Ali Tajwar, Mirpur University of Science and Technology, Pakistan

****Speaker slots are available****

Updated soon



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Conference Manager | Biotechnology 2018
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