World Yeast Congress 2018

May 14-15 | Montreal, Canada

Final Program



Theme: Unravel the Spearheads of Yeast Genetics



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Mayor's Welcome Message



Welcome to the participants of World Yeast Congress 2018 in Montreal.

Every year, the metropolis of Quebec receives many international events, including numerous conferences in all spheres of activity; but it is a real honor to receive your important scientific congress. Thank you for choosing Montréal.

Montréal has a lot to offer. A cosmopolitan city, unique in North America, Montreal is also a city of knowledge that can rely on four universities, two French-languages and two English-language ones, as well as several large schools and research institutes that help keep it at the top of the list of innovative cities.

I hope you enjoy fruitful discussions and that your stay in the city allows you to discover cultural activities as well as a chance to visit our scientific facilities.

Best of luck with your congress and enjoy your stay in Montréal.

Valérie Plante
Mairesse de Montréal
Mayor of Montréal

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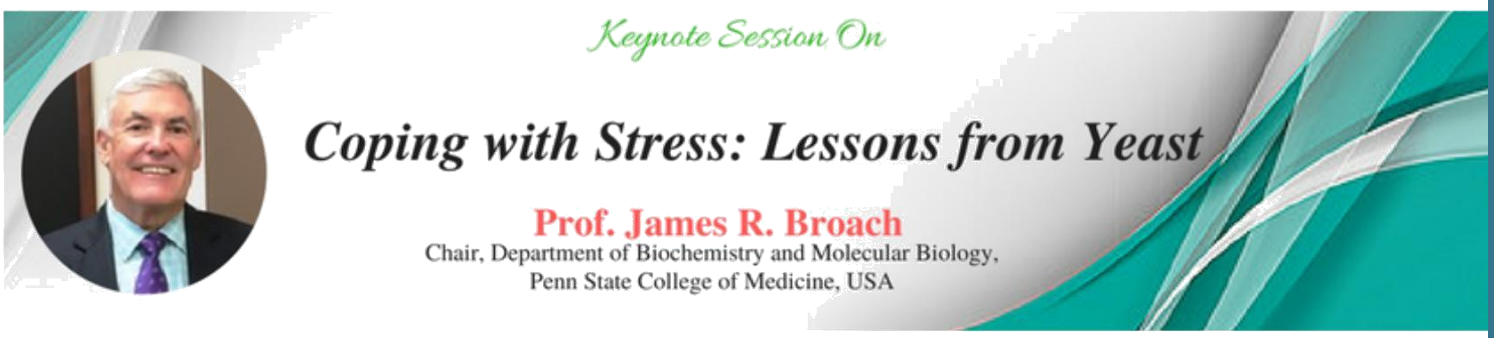
World Yeast Congress

May 14-15, 2018 Montreal, Canada

Program at a Glance

Day 1 (May 14, 2018)

08:00-08:30	Registrations
08:30-08:45	Opening Ceremony
08:50-08:55	Yeast Congress Conference Guest Introduction











Keynote Session On

Role for lipid droplet biogenesis and microlipophagy in adaptation to lipid imbalance in yeast and in a mouse model for human disease

Prof. Liza A. Pon
Columbia University,
USA

General Sessions

Functional upregulation of ribosome biogenesis in yeast treated with Silver or CdSe/ZnS nanoparticles.

Kyoungtae Kim, Missouri State University, USA

Antifungal photodynamic therapy: An overview

Wanessa de Melo, Faculdade de Guanambi, Brazil

Naganishia qatarensis sp. nov. novel basidiomycetous yeast species from hypersaline marine environment

Rashmi Fotedar, Ministry of Municipality and Environment , Qatar

A novel plasma membrane regulator of calcium homeostasis in yeasts

Linghuo Jiang, Shandong University, China

Yeast as a test-bed for drug discovery: from target engagement to drug resistance

Corey Nislow, University of British Columbia, Canada

Yeast species as biological control agents of fungal plant pathogens

Katia Cristina Kupper, Centro de Citricultura Sylvio Moreira/IAC, Brazil

Reducing ground water consumption in Pakistani distillery through very high gravity technology

Muhammad Arshad, University of Veterinary and Animal Sciences, Pakistan

Biorefining of lignocellulosic biomass for biofuels and value-added products

Sachin Kumar, Sardar Swaran Singh National Institute of Bio-Energy, India

Panel Discussion

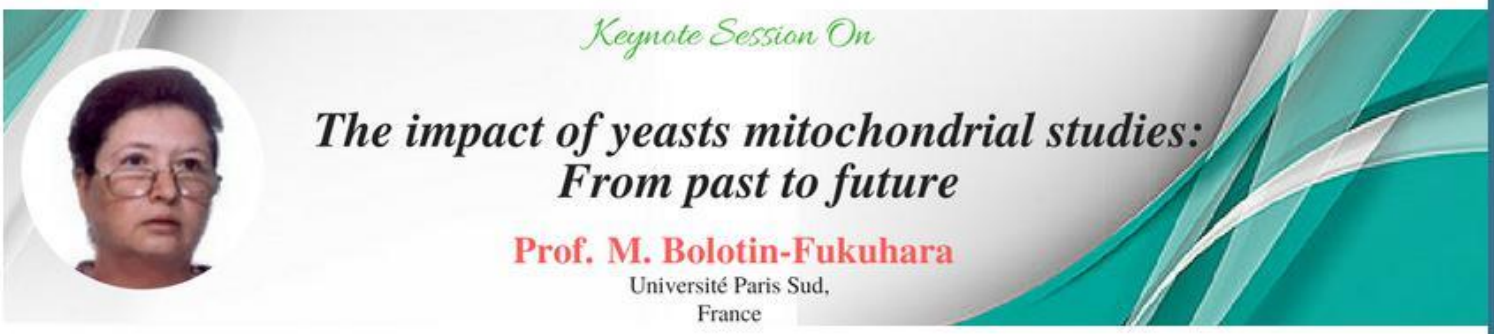
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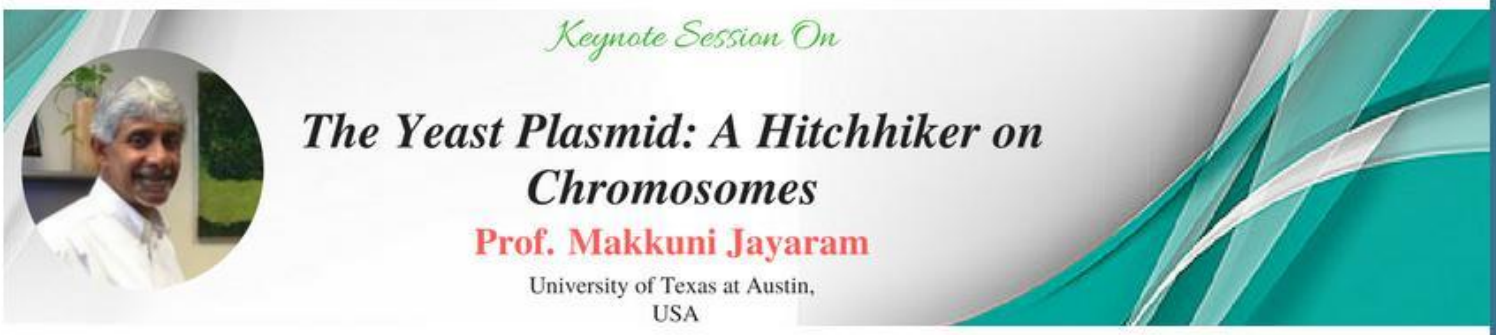
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Program at a Glance

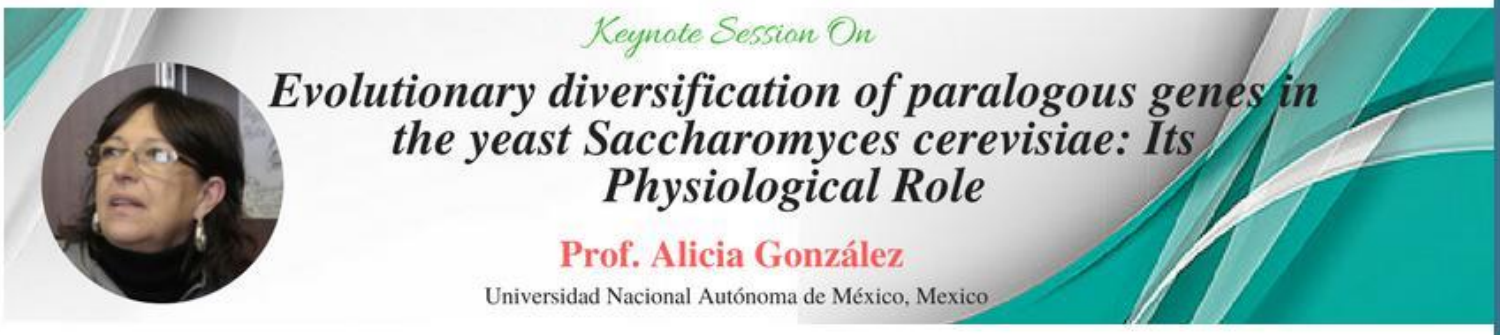
Day 02 (May 15, 2018)

Keynote Forum









General Sessions

Improvement of chocolate flavor by yeast during cocoa fermentation.

Rosane Freitas Schwan, Universidade Federal de Lavras, Brazil

Cd+2 Resistance Mechanism in Candida tropiclis 3Aer isolated from Industrial Effluents

Abdul Rehman, University of the Punjab, Pakistan

Benefits of probiotic yeasts in human and animal health

Ashima Vohra, University of Delhi, India

Bioengineering of Yeast Cell for biodiesel Production

Priya Kumari, DBT-ICGEB Centre for Advanced Bioenergy Research, India

Poster Presentations

Study on Yeast Lifespan for Aging- and Calorie Restriction- related Genes

Hae Young Chung, Pusan National University, South Korea, South Korea

Specific synthesis of trehalose and polyols are protective factors against environmental stress in Candida albicans

J.C. Arguellesa, Universidad de Murcia, Spain

The effects of nanosecond pulsed electric fields on Saccharomyces cerevisiae cells

Povilas Simonis, Centre for Physical Sciences and Technology, Lithuania

Identification of some probiotic properties of yeasts isolated from Turkish cheeses

Abudureyimu Maihebubai, Gazi University, Turkey

Evaluation of some probiotic properties of yeast isolates from Turkish cheeses

Abudureyimu Maihebubai, Gazi University, Turkey

Studies on biological denitrification using sequencing batch reactor

Anushya. A, National Institute of Technology Karnataka, India

Career Guidance by Experts



Panel Discussion



Awards and Closing Ceremony

Previous Speakers

MICROBIAL PATHOGENESIS, INFECTIOUS DISEASE, ANTIMICROBIALS AND DRUG RESISTANCE, 2017 | Canada

John J.S. Cadwell, FiberCell Systems Inc., USA

- P R Raghavan, Nanorx Inc, USA
- Sasha Shafikhani, Rush University Medical Center, USA
- John F Kokai-Kun, Synthetic Biologics, Inc., USA
- Marc G J Feuilloley, Normandy University, France
- WC Yam, The University of Hong Kong, Hong Kong
- Michael Thompson, University of Toronto, Canada
- Jacobus J C Arts, Maastricht University Medical Centre, Netherland
- Terry Ann Else, Touro University Nevada, USA
- Carole Creuzenet, The University of Western Ontario, Canada
- Ariane Nzouankeu, Centre Pasteur du Cameroun, Cameroon
- Louis Bengyella, Vaal University of Technology, South Africa
- Arghavan Alisoltani, Vaal University of Technology, South Africa
- Eman M Khalaf, University of Guelph, Canada
- Menachem Shoham, Case Western Reserve University, USA
- Debabrata Biswas, University of Maryland, USA
- Karisma Patel, Children s Mercy Hospital, USA
- Mallika Lavania, The Leprosy Mission Trust, India
- Mohammad Al-Tamimi, The Hashemite University, Jordan
- Mahmoud W. Yaish, Sultan Qaboos University, Oman
- Mahnoush Momeni, University Of Medical Sciences, Iran
- Luciene Airy Nagashima, Institute of Technology of Paraná, Brazil
- Francesco Scaglione, University of Milan, Italy
- Alla Paskovaty, Memorial Sloan Ketterning Cancer Center, USA
- G N Dhabaan, University of Damman,Saudi Arabia
- Ahmad Alharafsheh, Ministry of Health, Saudi Arabia
- Benjamin O Lawson, Honor Health Scottsdale Shea Medical Center, USA
- Lindita Molla, Public Health Institute, Albania
- Guy Sedar Singor Njateng, University of Dschang, Cameroon
- Mohemid Al Jebouri, University of Tikrit, Iraq
- Jason Asnis, University of British Columbia, Canada
- Yung-Hua Li, Dalhousie University, Canada
- Xiao-Lin Tian, Dalhousie University, Canada
- Vinay Kumar Pathak, The Leprosy Mission Community Hospital, India
- Nasrin Amirrajab, Ahvaz Jundishapur University of Medical Sciences, Iran
- Gulmira Sariyeva, Issyk-Kul State University, Kyrgyzstan

ZOOLOGY, MICROBIOLOGY & MEDICAL PARASITOLOGY, 2017 | USA

- Batool Sadeghi-Nejad, Abadan School of Medical Sciences, Iran
- Sara Abolghasemi, Shahid Beheshti University of Medical Sciences, Iran
- Mohammad Moradi, Kerman University of Medical Sciences, Iran
- Asma Manzoor, University of the Punjab, Pakistan
- Hasan Nazik, California Institute for Medical Research, USA
- Moraes Rodrigo, Santa Casa de Misericórdia de Vitória, Brazil
- Abdulaziz Alamri, King Khalid University, KSA
- Jay R Stauffer, Penn State University, USA
- Rubén Bueno Marí, Laboratories Lokímica, Spain
- Lilia Gonzalez-Ceron, Regional Center for Research in Public Health, Mexico
- Helieh S Oz, UK Medical Center, USA
- Tuo Wenbin, United States Department of Agriculture/ARS,USA
- Gulmira Sariyeva, Issyk-Kul State University, Kyrgyzstan
- Sabyrzhan Abdikarimov, Republic center of quarantine and dangerous infections of MH,Kyrgyzstan Ziyat Abdel,
- Genesis Kazakhstan, Kyrgyzstan
- Asma Kanwal Thebo, University of Sindh, Pakistan
- Jerome Hogsette, United States Department of Agriculture-ARS,USA
- Emy Costantini, Trinity College (Dublin), Ireland
- S L Hoti, ICMR-National Institute of Traditional Medicine, India
- Michael Kosoy, CDC, Fort Collins, USA
- Tuo Wenbin, United States Department of Agriculture /ARS, USA
- Kuppuswamy N Kasturi, US Food and Drug Administration, USA
- Yehuda L Werner, The Hebrew University of Jerusalem, Israel
- Eva Tumova, Czech University of Life Sciences Prague, Czech Republic
- Mohammed O Al-Jahdali, King Abdulaziz University, Saudi Arabia
- Mostafa Haghani, Yasouj University, Iran
- Abraham Degarege, Addis Ababa University, Ethiopia
- Min Lu, Chinese Academy of Sciences,China
- Imasuen James A, University of Benin, Nigera
- Stefano Bovero, Sardinia wildlife conservation NGO sassari, Italy
- Olivia Rodríguez-Morales, National Institute of Cardiology, Mexico
- Minerva Arce-Fonseca, National Institute of Cardiology, Mexico
- Ratree Takhampunya, Armed Forces Research Institute of Medical Sciences, Thailand
- Z Zhanzak, Nazarbayev University, Kazakhistan
- Hafiz Ansar Rasul Suleria, The University of Queensland, Australia

Tourist Attractions in Montreal



Calgary Tower



Montreal Museum



Our Lady Bassalica



Rocky Mountaineer Rail Journey



Montreal Biodome Olympic Park



Montmorency Water Falls

Mail us to know more!

No doubt you have lots of queries...

Why not get in touch..!

Drop us your query with details and

we will get back to you right away

Contact:

Program Manager

Conference series

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For Exhibition & Sponsorship

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