conferenceseries LLC Ltd

TENTATIVE PROGRAM

2019



World Yeast Congress

July 26-27, 2019 | Vancouver, Canada

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PROGRAM @ GLANCE

Program @ Glance	
Day 1 - July 26, 2019	
09:00-10:30	Opening Ceremony and Introduction
Keynote Presentations 11:00-13:00	
	Title: The Yeast Stress Response
	James R Broach,Penn State College of Medicine, Hershey, USA
Coffee Break 10:30-10:45	
	Title: Regulation of a Site-Specific Recombinase Expression and Activity in the Population Control of a Selfish Genome
	Makkuni Jayaram, University of Texas at Austin, USA
	Title: Evolutionary analysis of endocytic mechanisms via comparative studies in budding and fission yeast
	David G. Drubin, UC Berkeley , USA
	Title: Humanized yeast models: Saccharomyces cerevisiae as a tool on research on the oncogenic PI3K pathway
	Victor Jiménez Cid, University Complutense of Madrid, Spain
Lunch Break 13:15-14:00	
Scientific Session/Tracks 14:00-16:30	
Yeast Physiology| Yeast Genetics and Molecular Biology | Cellular Ageing| Yeast apoptosis / Organelle, Membrane, Autophagy| Fungal Genetics | Fermentation and Yeast Biotechnology|Bioenergy and Biofuels|Mycology|Fungal Infections & Diseases	
Session Introduction	
	Title: Study on underwater interactions between yeast cells and air bubbles- aiming for new biodegradation solutions
	Ping Wu, Singapore University of Technology and Design, Singapore
	Title: Macroporous materials for biodegradation of phenol derivatives
	Dmitriy Berillo,University of Brighton, United Kingdom

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	Title: The roles of checkpoint related protein phosphatases and regulators in regulating morphogenesis and virulence in Candida albicans
	Jinrong Feng, Nantong University, China
Networking Break	
Panel Discussions	**16:30-17:20**
Day 2 - July 27, 2019	
	Introduction **09:30-10:30**
Keynote Presentations	**11:00-01:20**
	Title: Novel phosphatase functions in nitrogen-responsive regulation in yeast
	Terrance G Cooper, University of Tennessee Health Science Center, USA
Coffee Break	
	Title: Replication Forks, Epigenetic Instability and Flocculation in Yeast
	Krassimir Yankulov, University of Guelph, Canada
	Title: Improvement of fermentation ability and product quality in industrial yeast by functional amino acid engineering
	Hiroshi Takagi, Nara Institute of Science and Technology, Japan
	Title: The Microbiome and Diabetes
	Hesham Mahmoud Fouad Mohamed, Alexandria University , Egypt
Scientific Session/Tracks	
Yeast strain improvement| Yeast based Drug discovery| Yeast Bioremediation| Pathogenic Yeast and food spoilage | Yeast stress and its response| Yeast infections | Yeast Nuclear RNA processing| Yeast Epigenetics|Mushrooms	
Session Introduction	**13:00-16:00**
Lunch Break	**13:00-13:45**
	Title: Regulation of the mitochondrial functions by phosphorylation in the yeast Saccharomyces cerevisiae
	Lemaire Claire, Paris-Saclay University, France
	Title: Cannabinoids biosynthesis using recombinant cannabinoid synthase enzymes expressed from industrial yeast Pichia pastoris
	Mingyang Sun, Teewinot Life Sciences Corporation, USA
	Title: Projections for the production of enzymes of industrial interest by Humphreya coffeata
	L Carmona Saldarriaga, EAFIT University, Colombia
Networking Break	**16:30-17:00**
Poster Presentations	**17:30-18:00**
Best PosterAward Distribution	
Day 2 Concludes...	

Speakers Slots Available

WHAT YOU CAN EXPECT

























Glimpses of Yeast Congress Conferences



















Plan Your Trip @ Vancouver











Contact Us

For Queries

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