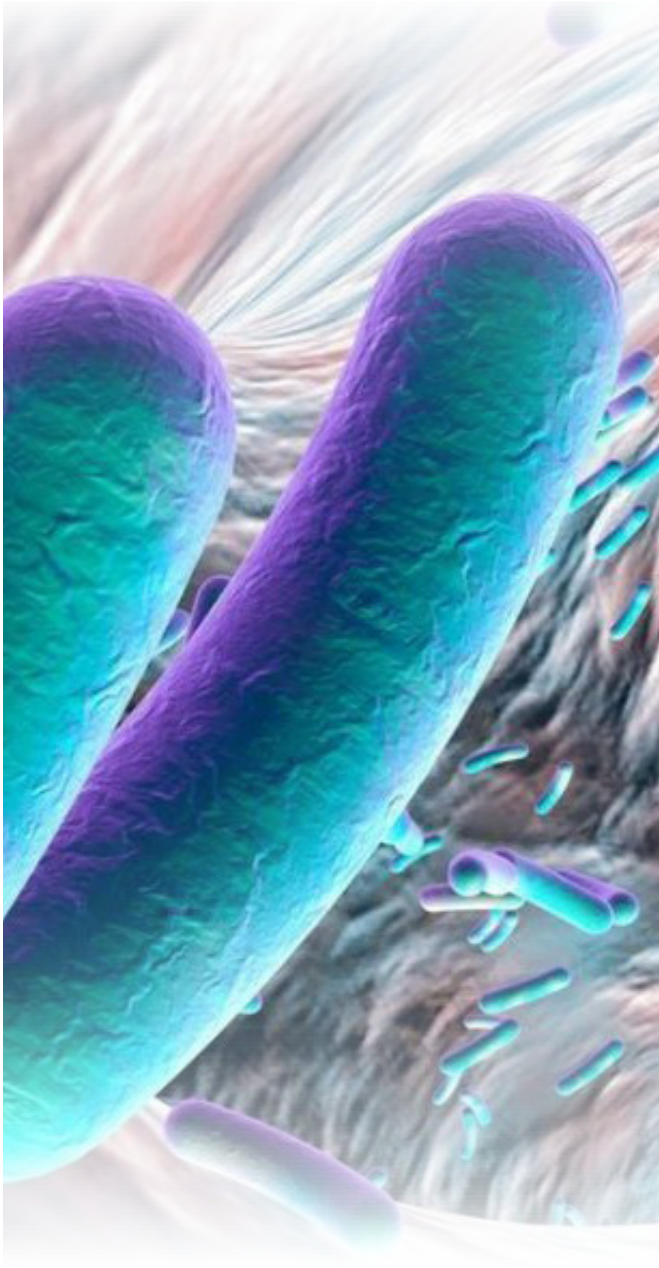
Scientific Program

World Yeast Congress

July 26-27, 2019 | Vancouver, Canada





Day 1 July 26, 2019	
09:00-09:30	Registrations
09:30-09:55	Opening Ceremony & Introduction
KEYNOTE FORUM	
09:55-10:40	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
Networking and Refreshment Break 10:40-11:00	
11:00-11:45	Title: Multi-layered controls in the population control of a selfish DNA element
	Makkuni Jayaram, University of Texas at Austin, USA
Group Photo 11:45-11:55	
11:55-12:40	Title: Novel phosphatase functions in nitrogen responsive regulation in yeast
	Terrance G Cooper, University of Tennessee Health Science Center, USA
Lunch Break 12:40-13:40	
13:40-14:25	Title: Replication forks epigenetic instability and flocculation in yeast
	Krassimir Yankulov, University of Guelph, Canada
Young Reasarch forum	
14:25-15:05	Title: Antifungal susceptibility testing of yeasts by the microdilution broth method using Phenol red as an indicator
	Sweta Kedari, Tata Memorial hospital, India
Poster Presentataions 15:05-15:35	
P 01	Title: Inhibition of microbial alkaline phosphatase by cimetidine: Kinetics and molecular binding
	Zohreh Soheili, Shahid Beheshti University, Iran
P 02	Title: Inhibition of an analog sensitive version of the yeast mitogen activated protein kinase Slt2 prevents the appearance of multibudded cells in mutants lacking the PP2C phosphatase Ptc1 under stress conditions
	Gema Gonzalez-Rubio, Complutense University of Madrid, Spain

P 03	Title: To evaluate the role of Hal5p: A protein kinase in *Saccharomyces cerevisiae* under ethanol stress
	Lakhvinder Singh, Panjab University, India
Networking and Refreshment Break 15:35-16:35	
Day 2 | July 27, 2019	
KEYNOTE FORUM	
09:55-10:40	Title: Humanized yeast models: *Saccharomyces cerevisiae* as a tool on research on the oncogenic PI3K pathway
	Victor Jimenez Cid, University Complutense of Madrid, Spain
Networking and Refreshment Break 10:40-10:55	
10:55-11:40	Title: The yeast stress response
	James R Broach, Penn State College of Medicine, USA
Group Photo 11:40-11:50	
11:50-12:35	Title: The microbiome and diabetes
	Hesham Mahmoud Fouad Mohamed, Alexandria University, Egypt
Lunch Break 12:35-13:30	
Panel Discussion & Networking 13:30-15:20	
Refreshment Break 15:20-15:40	
Awards & Closing Ceremony	