

## Program - 2017 Taiwan Yeast Meeting

08:50~09:25	Registration (Genomics Research Center Lobby)	
09:25~09:30	<b>張典顯</b> <i>Opening remark</i>	
<Session 1>	<b>Chair: 藍忠昱</b>	
09:30~10:10	蔡雨寰	<b>Talk 1.1</b> Implication of intestinal mucus in <i>Candida albicans</i> commensalism
10:10~10:30	葉英傑	<b>Talk 1.2</b> Role of Aro1 in <i>Candida albicans</i> cell wall integrity, biofilm formation and virulence
10:30~11:00	<b>Break &amp; Poster Session</b>	
<Session 2>	<b>Chair: 陳穎練</b>	
11:00~11:20	林志兆	<b>Talk 2.1</b> Biological functions of known efflux pumps Cdr1p and Cdr2p in <i>Candida albicans</i>
11:20~11:40	林琦然	<b>Talk 2.2</b> Protein kinase A governs growth and virulence in <i>Candida tropicalis</i>
11:40~12:00	許博琛	<b>Talk 2.3</b> A novel transcriptional rewiring on Sef1 in the protoploid yeast <i>Lachancea kluyveri</i>
12:00~14:00	<b>Lunch &amp; Poster Session</b>	
<Session 3>	<b>Chair: 呂俊毅</b>	
14:00~14:20	陳裕傑	<b>Talk 3.1</b> Implementation and optimization of the Bpa-mediated photocrosslinking strategy to study protein-protein interaction in budding yeast meiosis
14:20~14:40	董 璐	<b>Talk 3.2</b> Prp40 WW Domains are Critical for Efficient Splicing of Nonconsensus Introns in the Budding Yeast
14:40~15:00	林佳葉	<b>Talk 3.3</b> H2B ubiquitylation and the histone chaperone Asf1 cooperatively mediate the formation and maintenance of heterochromatin silencing
15:00~15:30	<b>Break &amp; Poster Session</b>	
<Session 4>	<b>Chair: 鄧述諄</b>	
15:30~15:50	王奕勛	<b>Talk 4.1</b> Regulation of Syt1p-mediated Arl1p activation
15:50~16:10	詹忻儒	<b>Talk 4.2</b> Mechanistic analysis of long non-coding RNA TERRA affects telomere recombination in <i>Saccharomyces cerevisiae</i>
16:10~16:30	楊家維	<b>Talk 4.3</b> Telomere Shortening Triggers a Feedback Loop to Enhance End Protection
16:30~17:00	<b>羅秀容</b> <i>Closing remark</i>	

## Poster Session

**10:30~11:00 , 12:00~14:00 , 15:00~15:30**

### Genomics Research Center Lobby

Poster 1	王宣凱	Splicing in the Budding Yeast: To or Not to Regulate, That is the Question
Poster 2	王思翀	Adhesion and Survival of Pathogenic Yeasts on Fruit Surfaces
Poster 3	吳彥穆	Association between CAI genotyping, biofilm formation activity and multilocus sequence typing in clinical <i>Candida albicans</i> isolates collected in Chang-Gung Memorial Hospital at Linkou
Poster 4	李宜學	Evolutionary gain of highly divergent tRNA specificities by two isoforms of human histidyl-tRNA synthetase.
Poster 5	李峙樺	Molecular diagnosis of commensal oral yeasts in elders in nursing institutions
Poster 6	李韶郁	Transcription factor Sfp1 is involved in multiple oxidative stress response pathways of <i>Candida albicans</i>
Poster 7	汪宏諺	<i>Candida albicans</i> amino acid availability affects antioxidative response
Poster 8	林依潔	Unexpected role of riboflavin kinase in regulating mitotic exit
Poster 9	林迪威	IL-17 producing cells are important to the protection against gut-associated disseminated candidiasis in a mouse model
Poster 10	洪義人	Budding yeast ( <i>Saccharomyces cerevisiae</i> ) as a model to study human GSKIP domain functions
Poster 11	徐祥恩	Role of Ubp10 in yeast replicative lifespan
Poster 12	張奕晴	Functional characterization of human SUPT4H variants using yeast cell model system
Poster 13	曾筠庭	Bcp1 and methyltransferase Rkm1 regulate the stability of ribosomal protein Rpl23 coordinately
Poster 14	黃文琪	<i>Candida albicans</i> Rap1 plays a role in miconazole resistance
Poster 15	黃喬琳	Isolation of Yeasts from Fruits from Supermarkets
Poster 16	葉富隆	Caught in Action: How DExD/H-box protein Prp28p Interacts with Spliceosome during Pre-mRNA Splicing
Poster 17	詹琍婷	Taiwan Yeast Bioresources Center
Poster 18	薛淪烽	The antimicrobial peptides achieve candidacidal activity via targeting mitochondria
Poster 19	鍾嘉生	Protein-RNA Interactions during Catalytic Steps of Pre-mRNA Splicing