The 4th CeFP International Symposium on Fungal Biology and Pathogenesis

사회 : 이상기 박사 (서울대)

10:00 - 10:20 : Registration

10:20 - 10:30 : Opening Ceremony

Dr. Yin-Won Lee (*Director of CeFP and Seoul National University, Korea*)

Chair : **Dr. Yong-Hwan Lee** (*Seoul National University*)

10:30 - 11:20 : Control of development and fungicide resistance by two component regulatory systems in *Neurospora crassa*

Dr. Katherine A. Borkovich (*University of California, Riverside, USA*)

11:20 - 12:00 : Analysis of hypoxia-sensitive mutants in *Aspergillus*

Dr. Suhn-Kee Chae (*Paichai University, Korea*)

12:00 - 1:30 : Lunch

Chair : **Dr. Yin-Won Lee** (*Seoul National University*)

1:30 - 2:20 : Chromatin of filamentous fungi: RIP, centromeres and transcription

Dr. Michael Freitag (*Oregon State University, USA*)

2:20 - 3:10 : RNA silencing as a novel tool for uncovering gene function in fungi

Dr. Hitoshi Nakayashiki (*Kobe University, Japan*)

3:10 - 3:40 : Break

Chair : **Dr. Yong-Sun Bahn** (*Yonsei University*)

3:40 - 4:20 : Construction of *Saccharomyces cerevisiae* strains with enhanced ethanol- and/or thermo-tolerance by mutagenesis of either the TATA-binding protein or transposon and identification of novel candidate genes associated with tolerance

Dr. Wonja Choi (*Ewha Womans University, Korea*)

4:20 - 5:00 : Function of LAMMER kinase in fungal stress-response and development

Dr. Hee-Moon Park (*Chungnam National University, Korea*)