**附件：**

**Conference Schedule**

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| **May 29** | **Speakers** | **Title** |
| 8:00–8:15 | **Zhen-Sheng Kang** | **Welcome** |
| 1st section chaired by Dr. Sheng-Li Ding |
| 8:15–8:45 | Dr. Yin-Won Lee | Autoregulation of *ZEB2* expression for zearalenone production in *Fusariumgraminearum* |
| 8:45–9:15 | Dr. Zhong-Hua Ma 马忠华 | Interaction of TOR with MAPK pathways in *F. graminearum* |
| 9:15–9:45 | Dr. Zong-Hua Wang王宗华 | RabGTAases are essential for membrane trafficking-dependent growth and pathogenicity in *Fusariumgraminearum* |
| 9:45–10:00 | **Coffee break** |
| 2nd section chaired by Dr. Ling-Rang Kong |
| 10:00–10:30 | Sung-Hwan Yun | Toward a comprehensive understanding of sexual development in *Fusariumgraminearum* |
| 10:30–11:00 | Dr. Ming-Guo Zhou 周明国 | Mechanisms and management of fungicide resistance in *Gibberellazeae* |
| 11:00–11:30 | Dr. Yu-Cai Liao 廖玉才 | Isolation and characterization of novel resistance germplasms against Fusarium pathogens in fields |
| 11:30–12:00 | Dr. Jin-Rong Xu | Identification and characterization of putative effector proteins in *Fusariumgraminearum* |
| 12:00–14:00 | **Lunch, buffet at the Guest House** |
| 3nd section chaired by Dr. Chang-Jun Chen |
| 14:00–14:30 | Dr. Yang Liu 刘阳 | Yap1 transcriptional factor regulates Tri gene expression and deoxynivalenol biosynthesis in *Fusariumgraminearum* |
| 14:30–15:00 | Dr. Jian-Rong Shi 史建荣 | Detection and survey of mycotoxins produced by *Fusariumgraminearum* |
| 15:00–15:30 | Dr. Wei-Hua Tang 唐威华 | Cytological and Gene Expression Analysis during Maize Stalk Colonization Elucidates *Fusariumgraminearum* Strategies in Confronting Host Extracellular Environment |
| 15:30–15:45 | Dr. Ling-Rang Kong 孔令让 | High-density mapping of a major FHB resistance gene Fhb7 derived from *Thinopyrumponticum* and its pyramiding with Fhb1 by marker-assisted selection |
| 15:45–16:00 | **Coffee break** |
| 4th section chaired by Dr. Wei-Hua Tang |
| 16:00–16:30 | Dr. Chang-Jun Chen 陈长军 | Progress in functional genes and genomics of *Fusariumgraminearum* in NJAU |
| 16:30–17:00 | Dr. Xu Zhang 张旭 | Action and reaction of host and pathogen during Fusarium head blight |
| 17:00–17:30 | Dr. Sheng-Li Ding 丁胜利 | Histone acetylation and *Fusariumgraminearum* pathogenesis |
| 17:30-18:00 | Dr. John Leslie | *Fusariumgraminearum*: Species or clade? |
| 18:30–20:30 | **Banquet at the Guest House** |
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| **May 30** |  |
| 5th section chaired by Dr. Xu Zhang |
| 8:45-9:15 | Dr. Hao Zhang 张昊 | Functional analysis of peroxin encoding genes FgPex14 and FgPex14/17 of *Fusariumgraminearum* |
| 9:15-9:30 | Dr. Chen-Fang Wang 王晨芳 | Systematic characterization of unique secreted proteins in *F. graminearum* |
| 9:30-9:45 | Dr. Qiao-Jun Jin金巧军 | Prp4 regulates spliceosome B-complex activation and intron splicing efficiency |
| 9:45-10:00 | Dr. Hui-Quan Liu 刘慧泉 | Distinct functions of Cdc2A and Cdc2B in different growth and developmental stages in *F. graminearum* |
| 10:00-10:15 | **Tea Break** |
| 10:15-12:00 | **Discussions****Chaired by Dr. Zheng-Sheng Kang and Dr. Jin-Rong Xu** |
| 12:00 – 14:00 | **Lunch** |