附件：会议议程

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| **Date** | **Activities** | | | **Moderator** |
| 10.28 | Workshop on Crop Soil-borne Diseases: | | | Xiaoping HU |
| 8:30-8:45 | Welcome and Introductions | Deputy Director, Office of International Affairs, NWAUF |
| 8:45-9:00 | Group Photo | |
| 9:00-10:30 | Sclerotinia spp: A Summary of Quarter Century of Research | Prof. Krishna Subbarao  University of California, Davis |
| 10:30-11:00 | Coffee Break | |
| 11:00-12:00 | The *Verticillium dahliae* Sho1-MAPK pathway regulated melanin biosynthesis is required for plant infection | Dr. Lei ZHOU  Institute of Food Science and Technology, CAAS |
| 12:00-14:30 | Lunch | |  |
| 14:30-15:00 | A Verticillium secretory protein targets plant transcription factors to modulate immunity | Associate Prof. Jun QIN  Northwest A&F University | Jieyin CHEN |
| 15:00-15:30 | Functional Analyses of Small Secreted Cysteine-Rich Proteins Identified Candidate Effectors in *Verticillium dahliae* | Dr. Dandan ZHANG  Institute of Food Science and Technology, CAAS |
| 15:30-16:00 | Coffee Break | |  |
| 16:00-16:30 | Vayg1 is required for microsclerotium formation and melanin production in *Verticillium dahliae* | Mrs. Tao LIU  Northwest A&F University | Jieyin CHEN |
| 16:30-17:00 | Potato Verticillium Wilt in China | Mr. Haiyuan LI  Northwest A&F University |
| 17:00-17:30 | Discussion |  |
| 18:30-20:30 | Official Dinner | |  |