

## **-POSTER AWARDS**

### **Eunchong Jeong (Chungbuk National University)**

Fungicide response of *Sclerotinia nivalis* and *Botrytis cinerea* isolated from sclerotia of diseased ginseng

### **Ju Gyeong Lee (Chonnam National University)**

Biological Control of Sweet Potato *Fusarium* Wilt and Black Rot Using *Bacillus velezensis* CMML21-49

### **Ayae Sakai (Tottori University)**

Induced systemic resistance triggered by *Trichoderma* primarily independent of the chitin-mediated signaling pathway in Arabidopsis

### **Shun Takezawa (Setsunan University)**

Restoration of pathogenicity in *Colletotrichum orbiculare* Niemann-Pick type C gene mutants by Hydroxypropyl- $\beta$ -Cyclodextrin

### **Ren Ujimatsu (The University of Tokyo)**

A fungal transcription factor *BOT6* converts a beneficial root endophyte *Colletotrichum tofieldiae* into an anthracnose pathogen

### **Yuta Watanabe (Okayama University)**

Function in virulence of *Pseudomonas syringae* pv. *tabaci* 6605 genomic island-1 and -2 (*PtaGI*-1 and *PtaGI*-2)

### **Masaya Yamazaki (Tokyo University of Agriculture and Technology)**

Narrowing down the pathogenicity-related chromosomal regions and genes in the tomato wilt fungus using genome editing technology

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In the poster session of the 5th Korea-Japan Joint Symposium on Plant Pathology held in Takamatsu on March 24th – 26th 2025, we selected 7 presentations above as the best poster award from 67 presentations.