

Article

Protein Kinase C Is Involved in Vegetative Development, Stress Response and Pathogenicity in *Verticillium dahliae*

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Supplementary Figure S2. Knockout of the *VdPKC* gene affected conidial germination of *Verticillium dahliae*

Continued cultivation of WT, $\Delta VdPKC$ and $\Delta VdPKC$ -C conidia until 48 h microscopic observation of the germination revealed that WT and $\Delta VdPKC$ -C had fully germinated, whereas $\Delta VdPKC$ conidia still had only a small portion (Supplementary Figure 2). Showed that deletion of *vdpc* gene affected the germination of conidia of *V. dahliae*.

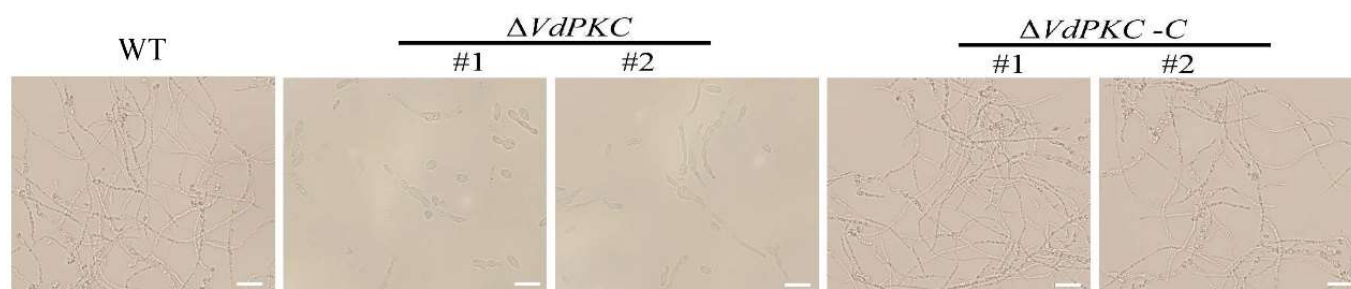


Figure S2. Knockout of the *VdPKC* gene affected conidial germination of *Verticillium dahliae*. The conidia of WT, $\Delta VdPKC$ and $\Delta VdPKC$ -C were germinated for 48 h, Bar=50 μ m.