



Supplementary Fig. 6. Detection of syringomycin (A) and syringopeptin (B) in *Pseudomonas syringae* pv. *syringae* (*Pss*) strains using plate assay. (A) Different *Pss* strains cultured on syringomycin minimal agar plates were incubated for 5 days at 28°C and over-sprayed with suspensions of *Geotrichum candidum* (KCTC6195), which are sensitive to syringomycin. The fungal growth inhibition was measured 5 days after incubation at 28°C. Later inhibition zone indicates a higher level of syringomycin secretion. (B) PGNA plates with different *Pss* strains were incubated for 4 days and then over-sprayed with *Bacillus megaterium* (KACC13749). The inhibition zone was measured 24 h after incubation at 28°C. The largest inhibition indicates a higher level of syringopeptin secretion. The experiment was repeated at least once with three replicates.