**Genome Sequence of the Plant Endophyte *Bacillus pumilus* INR7, Triggering Induced Systemic Resistance in Field Crops**

Haeyoung Jeong, a Soo-Keun Choi, b Joseph W. Kloepper, c Choong-Min Ryu a
Korean Bioinformation Center, Korea Research Institute of Bioscience and Biotechnology (KRICT), Daejeon, Republic of Korea; a; Super-Bacteria Research Center, KRICT, Daejeon, Republic of Korea; b; Department of Entomology and Plant Pathology, Auburn University, Auburn, Alabama, USA c

S.-K. C. and H. J. contributed equally to this work.

**Bacillus pumilus** INR7 is an endophytic bacterium that has been commercialized as a biological control product against soil-borne pathogens as well as foliar pathogens by direct antagonism and induction of systemic resistance. In the current study, we provide the genome sequence and a possible explanation of the function of strain INR7.

**References**


