

# Stanford

---

## Jung-Gun Kim

Basic Life Res Scientist

Biology

### Bio

---

#### ACADEMIC APPOINTMENTS

- Basic Life Science Research Associate, Biology

### Publications

---

#### PUBLICATIONS

- **Xanthomonas T3S Effector XopN Suppresses PAMP-Triggered Immunity and Interacts with a Tomato Atypical Receptor-Like Kinase and TFT1** *PLANT CELL*  
Kim, J., Li, X., Roden, J. A., Taylor, K. W., Aakre, C. D., Su, B., Lalonde, S., Kirik, A., Chen, Y., Baranage, G., McLane, H., Martin, G. B., Mudgett, et al  
2009; 21 (4): 1305-1323
- **XopD SUMO protease affects host transcription, promotes pathogen growth, and delays symptom development in Xanthomonas-infected tomato leaves** *PLANT CELL*  
Kim, J., Taylor, K. W., Hotson, A., Keegan, M., Schmelz, E. A., Mudgett, M. B.  
2008; 20 (7): 1915-1929