

# Stanford

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## Will Bryan Cody

Postdoctoral Scholar, Chemical Engineering

### Bio

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#### PROFESSIONAL EDUCATION

- Bachelor of Science, Texas A&M University College Station (2012)
- Doctor of Philosophy, Texas A&M University College Station (2018)

### Publications

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#### PUBLICATIONS

- **Fusarium verticillioides induces maize-derived ethylene to promote virulence by engaging fungal G-protein signaling.** *Molecular plant-microbe interactions : MPMI*  
Park, Y., Borrego, E. J., Gao, X., Christensen, S. A., Schmelz, E., Lanubile, A., Drab, D. A., Cody, W., Yan, H., Shim, W., Kolomiets, M. V.  
2021
- **RNA silencing suppressor-influenced performance of a virus vector delivering both guide RNA and Cas9 for CRISPR gene editing.** *Scientific reports*  
Chiong, K. T., Cody, W. B., Scholthof, H. B.  
2021; 11 (1): 6769
- **Native processing of sgRNA transcripts to create catalytic Cas9/sgRNA complexes in planta.** *Plant physiology*  
Cody, W. B., Scholthof, H. B.  
2020
- **Plant Virus Vectors 3.0: Transitioning into Synthetic Genomics.** *Annual review of phytopathology*  
Cody, W. B., Scholthof, H. B.  
2019