

Stanford

Jakub Rajniak

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Bioengineering

Bio

ACADEMIC APPOINTMENTS

- Basic Life Research Scientist, Bioengineering

Publications

PUBLICATIONS

- **N-hydroxy-pipecolic acid is a mobile metabolite that induces systemic disease resistance in Arabidopsis** *PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA*
Chen, Y., Holmes, E. C., Rajniak, J., Kim, J., Tang, S., Fischer, C. R., Mudgett, M., Sattely, E. S.
2018; 115 (21): E4920–E4929
- **A new cyanogenic metabolite in Arabidopsis required for inducible pathogen defence.** *Nature*
Rajniak, J., Barco, B., Clay, N. K., Sattely, E. S.
2015; 525 (7569): 376–379