Postdoctoral Associate Position – University of Nebraska-Lincoln,
Role of unconventional ubiquitination in plant immunity

Full Description
A Postdoctoral Research Associate position is available in the Zeng lab at the University of Nebraska-Lincoln (https://www.unl.edu/psi/lirong-zeng). The researcher will investigate the molecular mechanism underlying regulation of plant immunity by unconventional, Lys63-linked ubiquitination in Arabidopsis and tomato. The Zeng lab uses a combination of molecular biology, biochemistry, genetics, cell biology, computational biology, and genomics to understand the mechanistic basis underlying plant immunity against microbial pathogens. Related publications please refer to: https://www.ncbi.nlm.nih.gov/myncbi/lirong.zeng.1/bibliography/public/.

Applicants should be highly motivated and have a Ph.D. in plant biology or related fields with strong background in molecular biology, functional genomics, biochemistry, genetics or cell biology, and demonstrated excellence in research. The positions will start from August 2019, but the start date is negotiable.

How to apply
1) CV, 2) contact information of three references, and 3) a letter summarizing research interests and relevant experiences, to Lirong Zeng (lzeng3@unl.edu). Review will begin immediately and continue until the position is filled.

For more information, please contact Dr. Zeng at lzeng3@unl.edu.