

Postdoctoral position in molecular mechanisms of plant-microbe interactions

A full-time postdoctoral Research Associate position is available in the Biology Department of University of Arkansas at Little Rock to study the roles and mechanisms by which the ubiquitination system regulates the interaction of tomato with *Pseudomonas syringae* and roles of U-box type E3 ligases in rice innate immunity (Rosebrock et al. (2007), *Nature* 448:370; Zeng et al (2008), *Molecular Plant* 1: 800). Candidates must have a PhD in molecular biology, biochemistry, microbiology, plant biology, plant pathology or Genetics, have completed coursework and research experience in molecular host-microbe interactions, have a good record of peer-reviewed publications. Excellent writing and oral communication skills are required. Self-motivated candidate with research experience on the ubiquitination system and be able to work as a productive teamwork member is highly desired. Send a cover letter, a statement of research interests and a CV including the names of three references to Dr. Lirong Zeng (<http://ualr.edu/biology/>), lxzeng@ualr.edu. Applications will be reviewed beginning on **August 22, 2011** and the position will remain open until filled. UALR is an equal opportunity, affirmative action educator and employer.