

Postdoctoral Position in drought-related signaling and metabolism
Institute of Plant and Microbial Biology, Academia Sinica, Taipei, Taiwan

One or two postdoctoral positions are available in the laboratory of Paul Verslues at the Institute of Plant and Microbial Biology, Academia Sinica, Taipei, Taiwan.

Candidates should have experience in commonly used molecular biology techniques with additional experience in one or more of the following areas: plant stress physiology; biochemistry/proteomics or genetics. Research projects for the successful applicant include phosphatase signaling in drought response and study of newly isolated mutants with deregulated expression of proline dehydrogenase, a key enzyme in drought response and redox buffering. Please see http://ipmb.sinica.edu.tw/faculty_show_e.php?sid=11&catid=4 for further details

The Institute of Plant and Microbial Biology is exceptionally well equipped for plant molecular genetics and has excellent core facilities in proteomics, metabolomics, bioinformatics, cell biology, and gene expression analysis. The working language of the laboratory is English and international applicants are encouraged. Academia Sinica offers a good working environment for international scientists and institute staff are available to assist successful candidates with establishing themselves in Taiwan.

To apply, please send a complete CV, names and email addresses of 2-3 references and, a brief statement of research accomplishments and future goals. Application materials can be submitted via email to: paulv@gate.sinica.edu.tw Review of applications will begin on September 25, 2011 and continue until the positions are filled.