

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

A postdoctoral position is available in the laboratory of Paul Verslues. The successful candidate will be involved primarily in two projects: 1) Analysis of stress and metabolic regulators identified in a screen for mutants that mis-express a *Proline Dihydrogenase<sub>pro</sub>:Luciferase* reporter and have a range of additional stress and metabolism phenotypes. 2) Study of mitochondrial transporters related to proline metabolism. The latter project will involve training visits to the laboratory of Arnould Sauré (Université Pierre et Marie Curie) in 2013 and 2014. Further information about our research and recent publications can be found at ( [http://ipmb.sinica.edu.tw/faculty\\_show\\_e.php?sid=11&catid=4](http://ipmb.sinica.edu.tw/faculty_show_e.php?sid=11&catid=4) )

The main criteria for evaluating candidates will be experience in plant molecular genetics or closely related fields and record of research productivity and publication in reputable international journals. The working language of the laboratory is English and international applicants are encouraged to apply. Institute staff are available to assist the successful candidate with establishing themselves in Taipei. The Institute of Plant and Microbial Biology is well equipped for plant molecular genetics and has excellent core facilities in proteomics, bioinformatics, microscopy, and sequencing/gene expression analysis.

To apply, please send a complete CV, names and email addresses of 2-3 references, and a statement of research accomplishments and future goals. Application materials can be submitted via email to: [paulv@gate.sinica.edu.tw](mailto:paulv@gate.sinica.edu.tw)  
Review of applications will begin immediately.