Postdoctoral position
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 in one or more of the following research aims:

- Signaling and cell biology of plant drought response (see for example Kumar et al., 2015; Bhaskara et al., 2017).
- Regulation and function of proline metabolism and P5CS1 (see for example Shinde et al., 2016).
- Physiological analysis of transgenic plants with altered stress signaling.

Further information about our research group and recent publications can be found at (http://ipmb.sinica.edu.tw/index.html/?q=node/940&language=en).

The main criteria for evaluating candidates will be experience in plant molecular genetics, cell biology and protein analysis, plant stress physiology or closely related fields as well as a strong record of research productivity and recommendations.

Review of applications will begin immediately. However, there is some flexibility in starting dates so candidates who anticipate being available in within the next six months are also encouraged to apply. To apply, please send a complete CV, names and email addresses of 3 references, and a statement of research accomplishments and future goals to: paulv@gate.sinica.edu.tw


Kumar MN¹, Hsieh Y-F¹, Verslues PE (2015) At14a-Like1 participates in membrane associated mechanisms promoting growth during drought in Arabidopsis thaliana. Proceedings of the National Academy of Sciences USA 112: 10545-10550 (1. Equally contributing authors)