Two Postdoctoral Positions on Protein Kinase and Plant Stress Responses

Two Postdoctoral Research Scientist positions are immediately available in Dr. Pengcheng Wang’s research group at the Shanghai Center for Plant Stress Biology (PSC). Research in our group is focused on plant kinases and their substrates in plant abiotic stress biology. The successful candidate will investigate molecular mechanisms underlying plant osmotic stress sensing and signaling.

Applicants with a PhD degree in Genetics, Biochemistry, Proteomics or related disciplines are invited to apply. Demonstrated experience in standard molecular biology techniques and plant biology is required. Research experience with plant protein kinase or proteomics is preferred but not essential. Good communication skills and a desire to achieve excellence are critical. The position involves full-time employment for two years with the possibility of extension. Knowledge in Chinese/Mandarin is not required.

Established in 2012, PSC is an international institute aiming to address fundamental scientific questions towards improving agricultural productivity and sustainability. Research at PSC is synergized by a battery of state-of-the-art core facilities including genomic, metabolomic, proteomic, microscopic and transformation facilities. PSC is located in the picturesque Chenshan Botanical Garden, just 25 miles away from the city centre. More information can be found at http://www.psc.ac.cn/index.asp.

How to Apply / Contact
Please send letter of application, recent CV, and contact information of at least two references to Dr. Pengcheng Wang (pcwang@sibs.ac.cn). The application deadline is March 15, 2018, but applications might be reviewed until the positions are filled.

SELECTED PUBLICATIONS