A postdoc position in Plant Molecular Biology at South China Botanical Garden, Chinese Academy of Sciences

A position is available in the South China Botanical Garden (SCBG), Chinese Academy of Sciences (CAS). As one of the oldest botany research institutions in China, SCBG includes four research centers: Agriculture & Resource Plant Center, Ecology & Environmental Sciences Center, Molecular Analysis and Genetic Improvement Center, and Plant Science Center. For more information, visit us at (http://english.scbg.ac.cn/)

Dr. Chen lab's research focuses on the regulation of transcription machinery in response to different environmental signals in plants

(http://magic.scbg.cas.cn/ResearchGroups/201804/t20180416 403632.html). We seek a postdoctoral candidate with a strong background in plant genetics, molecular biology, and computational biology. The postdoc will make the efforts to investigate the real-time responses of transcription machinery to environmental stresses. Candidates with their Ph.D. degrees within two years and proven research experience are required. Previous experience of genomic analyses (RNA-seq and ChIP-seq) will be highly advantageous. The position is renewable contingent upon success in the prior year and funding availability.

Please send a CV and names and contact information for 3 academic references to Chen Chen (chenchen101@scbg.ac.cn)