

**Tenure Track Faculty Positions in Plant Biochemistry
Agricultural Biotechnology Research Center
Academia Sinica, Taiwan**

Applications are invited for tenure-track research fellow positions at the Assistant or Associate level (equivalent of assistant/associate professor). The successful candidates will be expected to develop a rigorous research program in the field of plant biochemistry. Areas of interest include but are not limited to: secondary metabolism, enzymology, cell wall biosynthesis and degradation, and metabolic engineering or metabolic changes in response to disease or environmental stresses in crop or medicinal plants.

The ABRC will be in a major expansion and is developing an integrated research program in enzyme biotechnology. Several new faculty hires are anticipated over the next several years, and a new research building equipped with state-of-the-art facilities will be opened in December 2008. For more information of ABRC and Academia Sinica, please visit our websites at <http://abrc.sinica.edu.tw/> and http://www.sinica.edu.tw/main_e.shtml, respectively.

Qualifications: Ph.D. in Plant Biochemistry or related field, postdoctoral experience and knowledge skills in plant metabolism. We are particularly interested in applicants who are seeking a highly collaborative research environment. Applicants should submit the following materials online, at <http://abrc.sinica.edu.tw/jobs/> (a) Cover letter; (b) Curriculum vitae, including publications; (c) A summary of research accomplishments; (d) Clearly focused description of future research plans; (e) PDF copies of major publications; (f) Names and contact information for three referees. Candidates should arrange three letters of recommendation to be submitted by e-mail to: abrc@gate.sinica.edu.tw or sent by regular mail to: Faculty Search Committee, Agricultural Biotechnology Research Center, Academia Sinica, No. 128, Academia Rd. Sec. 2, Nankang, Taipei 11529, Taiwan, ROC. Review of candidates will begin on March 1 and continue until the positions are filled.