



FACULTY POSITIONS OPEN

INSTITUTE OF MOLECULAR BIOLOGY ACADEMIA SINICA, TAIWAN, ROC

Tenure-track faculty positions are open for highly qualified individuals to establish independent research programs in **all areas of molecular and cellular biology** that would complement or strengthen the current topics in the Institute, including biochemistry, structural biology, developmental biology, immunology, and plant biology. However, individuals with innovative approaches that would lead to a new research program are also highly encouraged. Applicants should have a Ph.D. degree or its equivalents, and postdoctoral research experience is preferred. Successful candidates will be appointed at the levels of **Assistant, Associate, or Full Research Fellows** (the equivalents of Assistant, Associate and Full Professors in universities), with a generous multi-year start-up fund, followed by annual intramural support.

The Institute of Molecular Biology (<http://www.imb.sinica.edu.tw/en>) is an active and stimulating research environment: well supported by both intramural and extramural fundings, providing highly supportive cores such as imaging, genomics, bioinformatics and mouse facilities, and maintaining close international connections and strong interactions with local universities. Currently three Ph.D. programs, with one recruiting international students, are formally affiliated with the Institute. English is the official language for regular seminars and most of the lectures in the Institute, and proficiency in the Chinese language is not a prerequisite for application.

Applicants should send their Curriculum Vitae, a description of past research accomplishments and future research interests, and three letters of reference to:

Dr. Meng-Chao Yao, Director
c/o Ms. Vivi Chiang
Institute of Molecular Biology,
Taipei, Taiwan 11529, ROC

The selection process will start on **December 15, 2008** until the positions are filled. Further information can be obtained from **Ms. Vivi Chiang** at vivi@imb.sinica.edu.tw