

Assistant Professor in the Department of Pharmacology and Cancer Biology

Duke University School of Medicine

Applications are invited for a tenure track appointment as **Assistant Professor in the Department of Pharmacology and Cancer Biology** (<http://pcb.duke.edu>) in the Duke University School of Medicine. The department faculty members have diverse research interests that include cell signaling and regulation, cancer biology, chromatin and gene regulation, chemical biology, neuropharmacology and metabolism.

We are seeking exceptional individuals with innovative research programs that complement the core interests of the department. Applicants should submit curriculum vitae, a brief statement of past research accomplishments and future research interests, and a list of three references as a single PDF, and should arrange for three letters of recommendation to be sent by email to the Pharmacology and Cancer Biology Search Committee at: PCBSearch@duke.edu

Complete applications submitted by October 31, 2013 will receive full consideration.



Duke University School of Medicine is an equal opportunity/affirmative action employer.



Research Position at ICYS, NIMS, Japan



The International Center for Young Scientists (ICYS) of the National Institute for Materials Science (NIMS) is now seeking a few researchers. Successful applicants are expected to pursue innovative research on broad aspects of materials science using most advanced facilities in NIMS (<http://www.nims.go.jp/eng/index.html>).

In the ICYS, we offer a special environment that enables young scientists to work independently based on their own idea and initiatives. All management and scientific discussions will be conducted in English. An annual salary between 5.03 and 5.35 million yen (level of 2012) will be offered depending on qualification and experience. The basic contract term is two years and may be renewed to one additional year depending on the person's performance. A research grant of 2 million yen per year will be supplied to the ICYS researcher.

All applicants must have obtained a PhD degree within the last ten years. Applicants should submit an application form, which can be downloaded from our web site, together with a resume (CV) and a list of publications. A research proposal on an interdisciplinary or integrated area related to the materials science should also be submitted. The application letter should reach the following address via e-mail or air mail by **September 30, 2013**. Visit our website for more details (<http://www.nims.go.jp/icys/>).

**ICYS Administrative Office,
National Institute for Materials Science
Sengen 1-2-1, Tsukuba, Ibaraki 305-0047, Japan
e-mail: icys-recruit@nims.go.jp**



Faculty Positions in Cancer Research Department of Cancer Biology Lerner Research Institute (LRI)

The Department of Cancer Biology is seeking multiple cancer researchers at all levels (Assistant/Associate/Full Professor) with a focus in hematological malignancies/multiple myeloma, kidney cancer, or prostate cancer with strong translational interests. The positions provide an exceptional opportunity to translate basic discoveries to the clinic through collaborative interactions with outstanding clinical programs.

The Department of Cancer Biology currently has 9 primary Faculty actively involved in basic and translational research programs investigating cancers of the brain, colon/rectum, kidney, and prostate, as well as hematologic malignancies. Research foci include cell signaling, DNA damage and repair, tumor suppressor genes, new targets, histone modification, cell cycle control, developmental therapeutics, drug resistance, invasion, metastasis, angiogenesis, tumor microenvironment, and the innate defense against viruses and cancer. The LRI offers over twenty Clinic-subsidized Core services including the Animal Tumor Core, Mass Spectrometry, Imaging and Confocal Microscopy, Genomics, and the Small Molecule Screening Core, allowing access to the latest state-of-the-art equipment.

To be considered, applicants must have M.D., M.D./Ph.D., or Ph.D. degrees and must have ongoing grant support and an accomplished research program in above-mentioned cancers. The successful applicants will be supported by generous start-up funds and joint appointment in Cleveland Clinic's Taussig Cancer Institute (part of the NCI designated Case Comprehensive Cancer Center) and Lerner College of Medicine.

Candidates should submit curriculum vitae, summary of research interests, and three references via e-mail to: **Colleen Corrigan** (corrignc3@ccf.org).

For further information see: <http://www.lerner.ccf.org/cancerbio/>.

Cleveland Clinic is an Equal Opportunity/Affirmative Action Employer.



Research Positions in Quantitative Biology and Medicine

The Institute of Quantitative Biology and Medicine at Medical College of Soochow University in Suzhou, China, is seeking outstanding Postdoctoral Fellows, Associate and Full Professors in the broad area of **Quantitative Biology and Medicine**, including **Computational Biology and Chemistry, Medical Physics, Bioinformatics, Nanochemistry, Nanomedicine and Radiation Biology**. Areas of immediate interest are to study biomedical effects of nanomaterials, develop nanomedicine for tumor therapy, and analyze nanotoxicity.

Candidates for Postdoctoral Fellow should have a recent PhD and will work in Full Professors' group in the above research fields. Candidates for Associate Professor should have a PhD with >3 years of postdoc experience in the related fields and strong publications. Candidates for Full Professor should have proven track records for developing original and externally funded research programs. All candidates should have a good command of spoken and written English.

Successful appointees will have an excellent package of lab space, start-up fund, relocation aid, competitive salary, apartment rental allowance and other benefits.

Applications will be reviewed immediately. Please submit a summary of current research and future plans, a curriculum vitae, and contact info of 3 professional referees to: **Search Committee, School of Radiation Medicine and Protection, School of Radiological and Interdisciplinary Sciences, Medical College of Soochow University, Dushu Lake Campus, 199 Ren-Ai Road, Suzhou 215123, China; Fax: 86-512-65880035; email: bxzhu@suda.edu.cn**