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27 JULY 2018 • VOL 361 ISSUE 6400 SCIENCE

JOB FOCUS: CHEMISTRY

FACULTY POSITION IN NUCLEAR CHEMISTRY AND/OR RADIOCHEMISTRY at the University of California, Irvine

The Department of Chemistry at the University of California, Irvine invites applications from outstanding individuals for a tenure-track position at the Assistant Professor level in the broad field of Nuclear Chemistry and/or Radiochemistry. Candidates must have a PhD in Chemistry or a related field; postdoctoral experience is desirable. The position requires the establishment of a vigorous research program involving any aspect of Nuclear Chemistry or Radiochemistry, development of ideas for utilization of the department’s nuclear reactor facility, and a strong commitment to excellence in teaching areas of general chemistry and radiochemistry at both the undergraduate and graduate levels. Applications must be submitted electronically via the Internet at website: http://recruit.ap.uci.edu/apply/JPF04764. Applicants should upload a cover letter, a curriculum vitae (including a publication list), a concise statement of proposed research and a teaching statement. A separate statement that addresses past and/or potential contributions to diversity, equity and inclusion should also be included in the application materials. At least three letters of recommendation are required. Applications and supporting materials should be received by September 30, 2018 for full consideration. The University of California, Irvine is an Equal Opportunity/Affirmative Action Employer advancing inclusive excellence. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, age, protected veteran status, or other protected categories covered by the UC nondiscrimination policy.

POSITIONS OPEN

Postdoctoral Positions
Helen Diller Family Comprehensive Cancer Center
University of California San Francisco

Two post-doctoral Fellow positions are available immediately to work in the group of Dr. Allan Balmain, based in the Helen Diller Family Comprehensive Cancer Center at UCSF. One position will focus on targeting of cancer stem cells, and the other on development of new strategies for cancer immunotherapy. Preference will be given to applicants with strong experience in at least one of the following areas: normal and cancer stem biology, tumor immune responses, computational biology and bioinformatics analysis of gene expression. Candidates should have strong genetic and molecular/cell biology skills, preferably with some experience in confocal imaging and FACS sorting of fluorescent cell populations from whole tissues and tumors. Highly developed communication skills are essential.

The work is based in the purpose-built UCSF, Helen Diller Family Cancer Research Building on the new Mission Bay campus in San Francisco. UCSF has an active post-doctoral training program with many benefits (http://postdocs.ucsf.edu/). More information can be found by email: allan.balmain@ucsf.edu, or Nora Bayani; nora.bayani@ucsf.edu. Interested applicants should email their curriculum vitae, brief statement of research interest, and names of three academic references to email: nora.bayani@ucsf.edu

The University of California is an Equal Opportunity Employer, dedicated to excellence through diversity. UC San Francisco seeks candidates whose experience, teaching, research, or community service has prepared them to contribute to our commitment to diversity and excellence.

Post Your Jobs
- 1,877,103 unique job seekers
- 250,657 job applications in 2016

Science Careers
Open Faculty Positions

Okinawa Institute of Science and Technology Graduate University (www.oist.jp) in Japan invites applications for new faculty positions as part of its planned expansion.

Targeted areas:
- Ecology, Evolution, and Environmental Sciences
- Marine Science
- Mathematics
- Neuroscience
- Computer Science
- Life Sciences
- Engineering and Applied Science
- Physics and Materials Science
- Chemistry

These applicants are requested to apply through the Marine Science portal, regardless of subject area.

Application documents:
1) Cover letter
2) CV and publication list
3) Research statement
4) Teaching statement
5) Three contact references

Information and instructions regarding application submission and deadline:
https://groups.oist.jp/facultypositions

OIST offers a world-class research environment with an international research community and opportunities for interdisciplinary research. Research and teaching are conducted in English. The campus is situated in a beautiful subtropical setting in Okinawa, Japan. See the video “University of the Future”:

Excellent scholarship and creativity are the main criteria. Successful candidates are expected to establish an active and independent research program, supervise Ph.D. students, teach graduate courses, and perform university services as required. Generous research resources will be provided, which may be supplemented with external grants. Appointments will be Tenure-Track or Tenured. Starting date is flexible.

Suitably qualified applicants for other fields of science and technology should also apply.

faculty, students and staff. OIST has implemented policies designed to promote a culture of diversity and inclusion and a family friendly working environment. These include considerations for hiring and supporting dual career couples, “stop the clock” options for new parents, an on site child care facility for children from 2 months to 6 years of age, and after-school and holiday programs for K-6 children. The University strongly encourages applications from women and other underrepresented groups.

Inquiries:
Dr. Milind Purohit
Dean of Faculty Affairs
faculty-recruiting@oist.jp

OIST Graduate University is an equal opportunity educator and employer that is actively working to increase the diversity of its
Career Feature:
Postdoc Careers
Issue date: August 31
Book ad by August 16
Ads accepted until August 24 if space allows

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Once their position ends, postdocs come to a fork in the road—to stay or leave research. This special must-read feature focuses on a path less traveled—careers in career development. Some work in Postdoc Affairs or Graduate Affairs divisions and departments or Careers Services organizations. If you’re hiring, be sure to promote your job opportunities to Science’s highly qualified readership of grad students, postdocs and researchers.

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Produced by the Science/AAAS
Custom Publishing Office.
The Department of Pharmacology at Yale University School of Medicine invites applications for Assistant or Associate Professor positions in the tenure track. Applicants must have an M.D. and/or Ph.D. or equivalent degree and have demonstrated excellent qualifications in research and education. Areas of interest include studies of molecular function such as proteomics, chemical biology, structural biology (including electron microscopy), and computational biology in different areas of drug discovery, cell signaling, metabolism, genetic diseases, and epigenetic mechanisms.

Responsibilities include establishing a vigorous and independently funded research program in cancer biology while supervising and mentoring students with diverse backgrounds plus contributing to the graduate and medical school educational missions. We seek individuals with strong records of independent creative accomplishments, who will interact productively with colleagues within the Department and across Yale School of Medicine.

Pharmacology at Yale University has a rich history of pre-eminence in drug discovery, indeed the first cancer chemotherapy clinical trials were conducted here. Today, the research in our Department encompasses a broad range of fields, with researchers aiming to both understand and treat human disease, with particular strengths in drug discovery, integrative cell signaling, structural biology, and neuroscience. For more details, see https://medicine.yale.edu/pharm/

Please submit a letter describing qualifications, along with a CV, a two-page summary of current and proposed research, and three letters of reference to the following Interfolio website: http://apply.interfolio.com/52275. Informal inquiries may be submitted electronically to Prof. Joseph Schlessinger, Chair of Pharmacology, c/o Nathan Kucera (nathan.kucera@yale.edu). Consideration of applications will begin October 1st, 2018.

Yale University is an Equal Opportunity/Affirmative Action Employer. We seek candidates who embrace and reflect diversity in the broadest sense. Yale values diversity among its students, staff, and faculty and strongly welcomes applications from women, persons with disabilities, protected veterans, and underrepresented minorities.

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**Jefferson Science Fellowship**

The National Academies of Sciences, Engineering, and Medicine is pleased to announce a call for applications for the 2019 Jefferson Science Fellows (JSF) program. Initiated by the Secretary of State in 2003, this fellowship program engages the American academic science, technology, engineering and medical communities in the design and implementation of U.S. foreign policy.

Jefferson Science Fellows spend one year at the U.S. Department of State or the U.S. Agency for International Development (USAID) for an on-site assignment in Washington, D.C. that may also involve extended stays at U.S. foreign embassies and/or missions.

The fellowship is open to tenured, or similarly ranked, academic scientists, engineers, and physicians from U.S. institutions of higher learning. Applicants must hold U.S. citizenship and will be required to obtain a security clearance.

The deadline for applications for the 2019-2020 program year is **October 31, 2018**. To learn more about the Jefferson Science Fellows program and to apply, visit www.nas.edu/jsf.

The Jefferson Science Fellows program is administered by the National Academies of Sciences, Engineering, and Medicine and supported by the U.S. Department of State and the United States Agency for International Development.

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**Cleveland Clinic**

**Assistant or Associate Professor**

**Genitourinary Malignancy Research Center**

The newly formed Genitourinary Malignancy Research Center at Cleveland Clinic is seeking to recruit a physician-scientist or scientist with a primary interest in prostate, kidney or bladder cancer. The position presents an exceptional opportunity to partner with outstanding clinical urology and oncology programs in a new center where a principal goal is to translate basic discoveries rapidly to the clinic. Cleveland Clinic is ranked the #1 hospital for urology and #2 hospital overall by US News and World Report. The overarching goal of the Center is to define the underlying biochemical and clinical behavior of prostate, kidney, and bladder cancer in order to identify new strategies to prevent symptoms and death.

Applicants must have an M.D., M.D./Ph.D., or Ph.D., an exceptional track record of accomplishment, and be able to function well as part of a multidisciplinary team. The successful applicant will be supported by generous start-up funds and joint appointments in Cleveland Clinic’s Lerner Research Institute, Glickman Urological and Kidney Institute and Taussig Cancer Institute (part of the NCI-designated Case Comprehensive Cancer Center).

Candidates should submit a CV, summary of research interests, and three references, via e-mail to Nima Sharifi, M.D. c/o Kali Casale, casalek@ccf.org

Cleveland Clinic is pleased to be an Equal Employment/Affirmative Action Employer: Women/Minorities/Veterans/Individuals with Disabilities. Smoke/drug-free environment.