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**Science Careers**

FROM THE JOURNAL SCIENCE AAAS

ScienceCareers.org



## Postdoctoral Fellowships in Anticancer Drug Discovery at the University of Illinois at Urbana-Champaign

The Carl R. Woese Institute for Genomic Biology at the University of Illinois at Urbana-Champaign offers a number of fellowships for truly exceptional young scholars who have completed their Ph.D. within the last several years, and who are looking for a stimulating and supportive interdisciplinary environment to carry out independent and collaborative research in the field of anticancer drug discovery. IGB Fellows will typically spend two or more years conducting research in one of the IGB themes. A personalized mentoring plan will be developed for each Fellow. Annual salary is \$50,000, in addition to a \$7,500 allowance.

### Anticancer Discovery from Pets to People

We seek an individual with a background in medicinal chemistry, chemical biology, cancer research, comparative genomics, veterinary oncology, or a related discipline to conduct research on the discovery of novel anticancer compounds. The Fellow will lead interactions between medicinal chemists, computational biologists, and veterinary oncologists. They will conduct independent research while working with Principal Investigators in this new IGB theme (<http://go.illinois.edu/ACPP>). The ideal candidate will strengthen a multidisciplinary team working to drive advances in the field of anticancer discovery through leveraging companion animals with cancer as a means to identify novel anticancer compounds and novel biological targets. The theme takes a precision medicine-based approach to anticancer drug discovery, and evaluates novel compounds in pets with cancer as a compassionate means to treat these veterinary patients and as a prelude to human clinical trials.

**Applicants should submit a CV, a research summary, and the names of three recommenders who can write letters on their behalf. This information should be sent to Professor Paul J. Hergenrother (Theme Leader), [hergenro@illinois.edu](mailto:hergenro@illinois.edu) in advance of the March 12, 2016 closing date.**

*The University of Illinois is an Affirmative Action/Equal Opportunity Employer. The Carl R. Woese Institute for Genomic Biology is a pioneer in advancing life sciences research with program areas in systems biology, cellular and metabolic engineering, and genome technology. Visit [www.igb.illinois.edu](http://www.igb.illinois.edu) for additional information.*



Stony Brook Medicine

## Tenure-Track Faculty Position in Immunology of Infection

The Department of Molecular Genetics and Microbiology in the School of Medicine at Stony Brook University invites applications for a tenure-track faculty position at the level of Assistant Professor. Applicants must hold a Ph.D. or MD degree (or equivalent), and at least three years of postdoctoral experience. Ideal candidates will be those with research interests in the subject area of molecular/cellular immunology as it relates to infection. The successful candidate will establish a vigorous extramural research program that complements existing areas of expertise within the Department, participate in the Department's educational mission of graduate and medical school teaching, and perform University and Departmental service.

The Department (<http://www.mgm.stonybrook.edu/index.shtml>) and the adjacent Center for Infectious Diseases (<http://www.stonybrook.edu/commcms/cid/>) provide a highly interactive scientific community. The position offers competitive start up support and salary, quality research space, and a dynamic intellectual environment. Stony Brook University maintains state-of-the-art core facilities that provide support in a number of areas including microscopy and animal imaging, flow cytometry and cell sorting, genomics, transcriptomics, proteomics, bioinformatics, animal maintenance, and BSL-3 containment, including animal BSL-3 containment.

**Application Procedure:** To ensure full consideration, applications should be received by March 31, 2016. The review of applications will continue on a rolling basis until the position is filled. Those interested in this position should submit a State employment application, cover letter, resume/CV, a three page summary of accomplishments and future research interests, and the names and addresses of three references (**electronic submission in one PDF document at web address below is highly preferred**) to: Dr. Carol Carter, Chair, Search Committee, Department of Molecular Genetics and Microbiology, Life Sciences Building, Room 130, Stony Brook University, Stony Brook, NY 11794-5222. Competitive applicants will be asked to have letters of recommendation sent to search committee.

For a full position description, or to apply online, visit:  
[www.stonybrook.edu/jobs](http://www.stonybrook.edu/jobs) (Ref. # F-9602-16-02).

*Equal Opportunity Employer, females, minorities, disabled, veterans*