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**Science Careers**

From the journal *Science*

ScienceCareers.org



The Leibniz-Institut für Molekulare Pharmakologie (FMP) and the Humboldt-Universität zu Berlin (HU) invite applications for a joint appointment as

### Director at the Leibniz-Institut für Molekulare Pharmakologie and Full Professor (W3) of Chemical Biology

The professorship links the leadership of a department and of the research section "Chemical Biology" at the FMP with the representation of this academic subject in research and teaching at the HU. The research section "Chemical Biology" currently comprises protein and peptide chemistry, medicinal chemistry, a screening unit for small molecules including automated microscopy, as well as a state-of-the-art mass spectrometry platform. The successful candidate will function as director in alternation with the present director of the institute according to the constitution of the FMP.

Successful applicants will have a record of outstanding achievements in the field of chemical biology. Preferably, they will apply and develop strategies of organic chemical synthesis to generate novel agents for the detection and manipulation of biological processes in cooperation with the Screening Unit and other research groups at the FMP. The development of optical-chemical methods such as the synthesis of novel caged or switchable probes or fluorescent biomolecules and dyes are also regarded as seminal topics.

The applicant is expected to engage in close collaborations with the FMP research sections "Structural Biology" and "Molecular Physiology and Cell Biology" as well as with research institutes of the HU.

The FMP is funded in equal parts by the federal government and the states (Länder). Its location on the life science campus Berlin-Buch provides for an excellent scientific environment.

Applicants must meet the requirements for a university professor as stipulated in § 100 of the "Berliner Hochschulgesetz". The professor will take part in teaching students at the Institute of Chemistry (with a reduced teaching obligation 2 LVS).

HU and FMP seek to increase the proportion of women in research and teaching, and specifically encourage qualified female researchers to apply. Applications of researchers from abroad are welcome. Preference will be given to disabled persons with equal qualifications. Applicants with migration background are highly welcome.

Applications (including statements regarding both current and future research interests, curriculum vitae, publication list, and the names of three potential reviewers) should be sent by March 31, 2013 to Humboldt-Universität zu Berlin, Dekan der Mathematisch-Naturwissenschaftlichen Fakultät I, Prof. Hecht, code PR/006/13, Unter den Linden 6, 10099 Berlin, Germany. As application materials will not be returned, we ask you to send only copies of all documents.

In order to accelerate the processing of applications, applicants are kindly requested to submit applications in addition electronically. Information regarding electronic submission is accessible at [https://www2.physik.hu-berlin.de/ssl/chem\\_bio/](https://www2.physik.hu-berlin.de/ssl/chem_bio/).

For further information, please visit the FMP website [www.fmp-berlin.de](http://www.fmp-berlin.de) and the website of HU [www.hu-berlin.de](http://www.hu-berlin.de)



COLUMBIA UNIVERSITY  
MEDICAL CENTER

College of Physicians and Surgeons

## Vascular Biologist

The Department of Neurology at Columbia University Medical Center, is recruiting for a basic/translational science research faculty (Ph.D. or M.D.) in the area of vascular biology to complement ongoing clinical research in acute stroke, stroke prevention, and stroke recovery. Tenure track Assistant Professor equivalent or higher. Research track record in neuroscience, molecular/cell biology, or neuropathology preferred. Multidepartmental appointments possible.

Qualified candidates should send a letter of interest and curriculum vitae in Word format to:

**Randolph Marshall, M.D., M.S.**

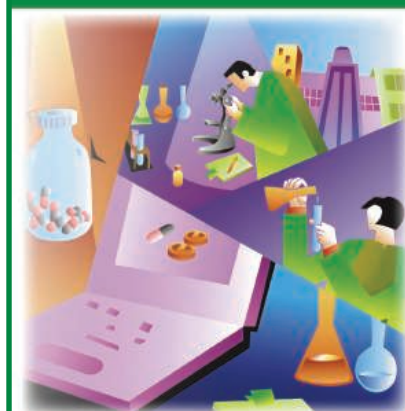
**Elisabeth K. Harris**  
Professor of Neurology  
710 West 168th Street  
New York, NY 10032

**Marguerite Outlaw, Assistant**  
212-305-8389  
[rsm2@columbia.edu](mailto:rsm2@columbia.edu)

In addition, applicants must apply electronically online at  
<https://academicjobs.columbia.edu/applicants/Central?quickFind=57371>

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