

**Faculty Positions in Emerging Infectious Diseases  
– Principal Investigators (2 positions) –**

Duke-NUS Graduate Medical School Singapore (Duke-NUS) is a strategic collaboration between Duke University (US) and the National University of Singapore. Duke-NUS is unique in bringing post-baccalaureate, research-intensive medical education to Asia. The Program in Emerging Infectious Diseases (EID) led by Professor Linfa Wang has the mission to conduct cutting-edge infectious diseases research that will enhance healthcare in Singapore and the region. The program has a strong core of researchers working on virus structure by cryo-EM, virus protein structure, virus-host interactions, pathogenesis mechanisms, innate immune response to viral infection, experimental therapeutics, antiviral clinical trials, epidemiology and pathogen discovery.

The EID Program is recruiting **TWO** principal scientists in any area of emerging infectious diseases. Scientists are encouraged to apply to fill tenure track faculty positions at the Assistant or Associate Professor level. The packages will include full salary and generous start-up for five years. Areas of current focus for the program include dengue, influenza, hepatitis and zoonotic diseases ([www.duke-nus.edu.sg](http://www.duke-nus.edu.sg)).

For further information, please contact the search committee co-chairs:

- **Professor Subhash Vasudevan** ([subhash.vasudevan@duke-nus.edu.sg](mailto:subhash.vasudevan@duke-nus.edu.sg))
- **Professor Mariano Garcia-Blanco** ([m.garciablanca@duke.edu](mailto:m.garciablanca@duke.edu))

Interested candidates should send a full application with CV and the names of three referees via email to: [eid.search@duke-nus.edu.sg](mailto:eid.search@duke-nus.edu.sg) by **30th Jun 2013**.

*Transforming Medicine, Improving Lives*



EMBL-EBI and Wellcome Trust Sanger Institute share the Wellcome Trust Genome Campus near Cambridge. This proximity fosters close collaborations and contributes to an international and vibrant campus environment.

**ESPOD fellowships**  
Call for applications 2013

The EMBL-EBI – Sanger Postdoctoral (ESPOD) Programme builds on the strong collaborative relationship between the two institutes, offering projects which combine experimental (wet lab) and computational approaches.

Select from pre-defined projects:

- Creating phenotype variation through epigenetics: DNA methylation variability in populations and individual cells
- Comparative genomic insights into parasite genome function
- Functional characterisation of Plasmodium kinase regulatory networks
- Genes, pathways, modules and organs that regulate bone mass

For further information on the ESPOD fellowships and how to apply please visit [www.embl.ac.uk/research/postdocs/espods](http://www.embl.ac.uk/research/postdocs/espods)

**Closing date:** 26 July 2013

[www.embl.org/jobs](http://www.embl.org/jobs)



**Director Position**  
**Institute of Biological Chemistry**  
**Academia Sinica, Taiwan**

Academia Sinica, Taiwan, invites applications and nominations for the position of Director of the Institute of Biological Chemistry (IBC). The initial appointment is for a period of three years (renewable for a second term) starting 15th August 2014. The director will also carry the title of Distinguished Research Fellow.

As the pre-eminent academic research institute in Taiwan, Academia Sinica is devoted to basic and applied research in mathematics and physical sciences, life sciences, and humanities and social sciences. IBC consists of 26 laboratories, focusing on two integrated research themes: structural basis of protein functions and drug design, and biochemical basis of post-translational regulation and cell signaling network. The institute is well funded and equipped with modern research facilities managed by experienced research specialists. It also maintains a high research standard with a high-quality publication record. For details about IBC, please see <http://www.bc.sinica.edu.tw/>

Interested candidates should have a PhD or equivalent degree, with outstanding research accomplishments and demonstrated leadership ability. Besides pursuing an internationally recognized research program at IBC, the successful candidate is also expected to provide intellectual leadership to the institute.

Applications and nominations, including a cover letter listing 3 to 5 names of references, and a complete curriculum vitae (prepared in English) with ten representative publications highlighted, should be sent to **Ms. Cathy Wang, Institute of Biological Chemistry, Academia Sinica, 128 Academia Road, Section 2, Nankang, Taipei 115, Taiwan** or by Email to [cathyw@gate.sinica.edu.tw](mailto:cathyw@gate.sinica.edu.tw) before **1st September 2013**. Screening of application/ nominations will begin immediately, and will continue until the position is filled.

**Career opportunity with one of the top botanical gardens  
in the world**

**Senior Vice President, Science and Conservation**

**Summary of the position:** The Senior Vice President of Science and Conservation is responsible for providing Science leadership in support of the Garden across multiple domestic and international locations. Responsible for leading the definition, development, and implementation of the Garden's scientific and conservation strategy and business plans to support the Garden's strategic plan. This role ensures that science and conservation initiatives function proactively to support the organization to achieve its objectives. Leads, develops and motivates an effective and professional research team. The Senior Vice President promotes the Garden's role in science and conservation to internal and external global audiences.

**Qualifications and/or Experience:**

- PhD Botany, Biology or related field required.
- Documented scientific record with a minimum of ten (10+) years scientific leadership experience and publication record.
- Demonstrated abilities in successful grant writing, fundraising, negotiating and managing budgets, and advanced understanding of financial operations.
- Minimum ten (10+) years relevant and increasingly responsible management responsibilities at an executive level, and with a proven track record in strategic business planning.
- Prior experience working in a non-profit or research and learning environment desired.

**Supervisory Responsibilities:** Directly and indirectly manages a team of 115 staff and scientific managers.

**For more information, and to apply on-line please visit our website.**

Link to comprehensive posting: [http://www.mobot.org/jobs/mbgjobs\\_mr1.asp#M011](http://www.mobot.org/jobs/mbgjobs_mr1.asp#M011)

Missouri Botanical Garden Website: <http://www.mobot.org>

E-mail: [recruiting@mobot.org](mailto:recruiting@mobot.org)

*The Missouri Botanical Garden is an Equal Opportunity/Affirmative Action Employer.*