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LAUREATE RESEARCH
GRANTS

ENABLING EXCEPTIONAL SCIENTISTS

International call for applications for two remarkable grant awards within the areas of biomedicine and biotechnology

Novo Nordisk Foundation Laureate Research Grants are for leading scientists to come to Denmark to build their visionary research programs.

Grant funding

- Up to 40 million Danish kroner over 7 years (EUR ~5.4 million, USD ~7.2 million)
- NNF Laureate Grant holders can apply for continued funding, up to DKK 35 million over 7 additional years

Application deadline

April 18, 2013

Further information

To learn more about these grants, eligibility and the application process, please visit

www.novonordiskfonden.dk/en



Director

**Program in Neuroscience and Behavioral Disorders
Duke-NUS Graduate Medical School Singapore**

Duke-NUS Graduate Medical School Singapore (Duke-NUS) seeks an outstanding neuroscientist (MD, PhD, or MD/PhD) with strong leadership skills to be the next Director of the Program in Neuroscience and Behavioral Disorders. Duke-NUS is a joint venture between two leading universities: the National University of Singapore and Duke University. The Program in Neuroscience and Behavioral Disorders, established in 2007, has an outstanding faculty with expertise in areas including cognitive neuroscience, developmental neuroscience and the study of synaptic circuitry, with strong translational programs in psychiatric disorders and neurodegeneration. The Program has its home in a state-of-the-art facility adjacent to Singapore General Hospital, and maintains strong basic, translational and clinical research partnerships throughout Singapore, particularly with the National Neuroscience Institute.

The Program Director provides leadership to the program, including engagement with the broader community in Singapore and with Duke University; strategic hiring and program development; medical school and graduate education; faculty mentoring; and budgetary and space planning. The School will provide the new Director with the resources to support the highest level of research.

Confidential inquiries, nominations, referrals, and resumes with cover letters should be directed, by **May 1, 2013**, to:

David Virshup, MD
Chair, Search Committee on Neuroscience and Behavioral Disorders
Duke-NUS Graduate Medical School, Singapore
Email: director.nbd@duke-nus.edu.sg

More information on the program is at www.duke-nus.edu.sg

Max Planck Institute for the Physics of Complex Systems

Center for Systems Biology at Dresden

Max Planck Institute of Molecular Cell Biology and Genetics



The Center for Systems Biology at Dresden (CSBD) in Germany announces the opening of positions in the

ELBE Postdoctoral Program

We seek strong candidates, with backgrounds in Cell or Developmental Biology, Computational Biology, Theoretical Physics, Biophysics, Bioinformatics, or Computer Science with a strong interest into working in a cross-disciplinary environment.

The Center provides a vibrant and collaborative research environment with a strong commitment to the interdisciplinary training and career development of postdoctoral fellows. Successful candidates will benefit from close collaborations with scientists from the Max Planck Institute of Molecular Cell Biology and Genetics (MPI-CBG), the Max Planck Institute of the Physics of Complex Systems (MPI-PKS) and the Technical University Dresden.

ELBE Postdocs are awarded on a competitive basis through the post-doctoral program of the Center. To foster collaborations, fellows will usually be affiliated with two Principal Investigators working in different disciplines. For details about the application procedure, please visit our website <http://www.mpg-sysbio.de/jobs.html>.

The Max Planck Society is an equal opportunity employer: handicapped individuals are strongly encouraged to apply. The Center for Systems Biology, the MPI-CBG and the MPI-PKS aim to increase the number of women in scientific positions. Female candidates are therefore particularly welcome.



MAX-PLANCK-GESELLSCHAFT

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