Job posted by Center for Neuroscience and Cell Biology (20/06/2013 15.29)

Investigator/brain circuits

The University of Coimbra and the CNC-Center for Neuroscience and Cell Biology, Portugal, are inviting applications for an Investigator in the Neuroscience field to strengthen the area of brain circuits and neuronal structure and function. The successful candidate must have strong experience in two-photon imaging, and additional experience in electrophysiology would be advantageous. The investigator is expected to develop own and collaborative research in this field, and must demonstrate a strong scientific potential, including obtaining funding. The research infrastructure at the University of Coimbra includes state-of-the-art core facilities for confocal and live imaging, proteomics, flow cytometry and electron microscopy. A two-photon microscopy Unit is part of the infrastructure, and the selected Investigator will be in charge of this Unit.

Description

This post is funded for two years by a contract between OPEN and the University of Coimbra. The appointment will be full-time, either of Assistant Investigator or Invited Scientist, according to the candidates CV. Applications should be sent by email to Silvia Sousa (silvia@cnc.uc.pt) before June 28th. Interested candidates should send in their detailed CV, a Research Plan, a cover letter describing research experience, and names and contact information of three referees.

Nr of positions available: 1

Research Fields
Biological sciences - Other

Career Stage
Early stage researcher or 0-4 yrs (Post graduate)

Research Profile
First Stage Researcher (R1)

Benefits

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Comment/web site for additional job details

http://www.cnbc.pt/
Other job details

Job ID: 33868724

Type of Contract: To be defined

Status: Full-time

Hours Per Week: 40

Company/Institute
Center for Neuroscience and Cell Biology

Country: PORTUGAL

City: Coimbra

Postal Code: 3004-515

Street: Largo Marques de Pombal, University of Coimbra, 3004-517 Coimbra, Portugal

EU Research Framework Programme

Is the job funded through the EU Research Framework Programme?
No

Company/Institute
Center for Neuroscience and Cell Biology

Other
Largo Marques de Pombal, University of Coimbra, 3004-517 Coimbra, Portugal

email: silvia@cnc.uc.pt

http://www.cnbc.pt/