Positions in Neuroscience

Joint position between Vancouver, BC and Toronto, ON
Institution/Company: University of British Columbia and University of Toronto
Location: Joint position between Vancouver, BC and Toronto, ON

MRC-funded Postdoctoral fellowship in Cellular Neuroscience
3-Year Post-doc Imperial Level B Salary £40,030 pa inclusive, London, UK
An exciting opportunity for a Postdoctoral Research Fellowship is available in the Laboratory of Synaptic plasticity and Repair of Imperial College London.

Postdoctoral Research Scientist in Systems Neuroscience
DEPARTMENT OF PHYSIOLOGY, ANATOMY & GENETICS UNIVERSITY OF OXFORD
Postdoctoral Research Scientist in Systems Neuroscience
Fixed term post on Grade 7: in the range of £30,738 to £33,574 (starting point on one of the first four points on the scale)

Lab manager / 3-years PostDoc position in Computational Neuropsychiatry and Cognitive Neuroscience at Hadassah Hebrew University Medical School
The Computational Neuropsychiatry Lab at the Hebrew University?‘s School of Medicine and the Department of Neurology at Hadassah Medical Center in Jerusalem invites applications for a lab-manager / 3-years postdoctoral position in brain network modeling and analysis.
Post Doc and PhD positions at the Brain Attention and Time Lab, at the Hebrew University of Jerusalem

Full-time post doc and PhD positions are available in the Brain Attention and Time Lab of Dr. Ayelet N. Landau at the Hebrew University of Jerusalem. Initial appointment will be for one year with the option to renew annually up to 4 years. Preferred starting date: October 2016.

PhD and Postdoc positions available in Fries Lab

Up to 4 PhD and 2 Postdoc positions are available in the Fries Lab (www.esi-frankfurt.de).

Postdoc position available at the Rivlin lab in the Weizmann neurobiology department

Massive work was done to decipher the neural code of the visual information at the retina level. How do retinal targets integrate and process the retinal output is still an unsolved question. The aim of the project is to reveal how visual information is processed along the main visual pathway.

ELSC Friends

It is now widely accepted that deciphering the enigma of the brain is the most challenging intellectual endeavor of the 21st century, "The Century of the Brain" - Join our quest and become a friend of ELSC.

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Studying at ELSC
Our Int'l Ph.D. program provides outstanding students with top-notch courses in computational neuroscience.

The Jerusalem Brain Sciences Building will provide a state-of-the-art research and teaching facility for the Edmond and Lily Safra Center for Brain Sciences.

Get into our media channel and investigate ELSC's latest videos: seminars, public lectures, courses and video articles.

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