Tenure Track Positions at ELSC

The Edmond and Lily Safra Center for Brain Sciences (ELSC) builds upon Hebrew University record of excellence and innovation in its multidisciplinary approach to brain sciences. ELSC provides a thriving interface between theoretical and experimental neuroscience across all levels. We are looking for junior and senior scientists who value excellence and aspire to establish active innovative and interdisciplinary research programs in neuroscience.
We Offer:

- State-of-the-art laboratories and research facilities
- Competitive start-up funding
- Top ranked Ph.D. interdisciplinary-program
- Fellowships for Ph.D. students
- Fellowships for post-doctoral fellows
- On-campus proximity to related disciplines and facilities
- Excellent academic milieu

We seek to recruit scientists in the following areas:

- Cognitive neuroscience & human brain imaging
- Molecular neuroscience
- Theoretical and computational neuroscience
- Neural circuits and behavior
- System neuroscience in NHP

Application requirements:

- Curriculum vitae
- A letter of intent
- An outline of future research and scientific vision
- Reference letters from the PhD advisor and Post-Doctoral host
- Three to five publications that best represent the research work
- Names of two-three individuals willing to provide letters of reference

All applications materials must be submitted on-line

Submission Deadline is March 1st, 2017

For further information please contact Ms. Idit Nusilevitz:
brain@elsc.huji.ac.il ; Phone: +972.2.65 85375
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.