Why to come for ELSC Post Doc fellowship program in neurosience

Postdoctoral fellows enjoy the full benefits of the ELSC environment, including:

- State-of-the-art laboratories and central shared facilities such as fMRI, 2-photon imaging, electron microscopy, and virus facilities;
- A distinguished existing faculty with varied research interests as well as top Ph.D. students from the highly-regarded interdisciplinary program in computational neuroscience;
- A focus on inter-departmental multidisciplinary collaboration, as well as on-campus proximity to related disciplines, such as engineering, physics, and life sciences;
- Enriched academic milieu that includes weekly seminars, guest lectures, social events and annual conferences that bring together world-renowned experts;
- Established ties and frequent collaborations with world renowned labs, including Max Planck Institute (MPI), University College London’s (UCL), Gatsby Computational Neuroscience Unit, Columbia University, and EPFL’s Brain Mind Institute;
- Opportunities to audit advanced courses in computational and systems neuroscience, molecular and cognitive neuroscience, and others;
- Efficient administrative support, provided by a dedicated staff;
Neuroscience Postdoctoral Program

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

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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.

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