Postdoctoral Opportunities - 2017

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Postdoc opportunities at ELSC - 2017

Auditory Perception of Real-World Signals  NELKEN lab
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Cortical Plasticity  MIZRAHI lab
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In Vivo Physiology of the Claustrum  CITRI lab
Electrophysiological Investigation of the Claustrum  
CITRI lab

Human Brain Quantitative MRI  
MEZER lab

Forebrain MicroRNAs (miRNAs)  
SOREQ lab

Pain-Mediated Neuronal Plasticity  
BINSHTOK lab

Neural Basis for Voluntary Control of Eye Movements  
JOSHUA lab

Remote Memory Mechanisms  
GOSHEN lab

Developmental Neurobiology  
KALCHEIM lab

Pluripotent Models for Neurodegenerative Diseases  
MESHORER lab

Developmental Neurobiology  
KALCHEIM lab

Theoretical Neuroscience  
BURAK lab

UPCOMING EVENTS

Learn more about our exciting upcoming events!

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Studying at ELSC

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

The Building

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.

ELSC Media Channel

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