2015-2016 Seminars

July 11, 2016
ELSC special seminar: Prof. Kalanit Grill-Spector, Mon. 11/7 17:00 [1]
On the topic of: Population receptive fields in high level visual areas and their role in attention and perception?
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June 16, 2016
ELSC seminar: Eilon Vaadia, Thu. 16/6 17:00 [2]
On the topic of: Learning in Brain Machine Interface?
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ELSC seminar: Ilan Dinstein, Thu. 26.5, 17:00 [3]
On the topic of: Studying selectivity, invariance, and variability in the human motor system
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June 2, 2016
ELSC Seminar: Prof. Yaniv Assaf Thu. 02.06 17:00 [4]
On the topic of: The CONNECTOME: structure, function and evolution.
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April 7, 2016
ELSC Special Seminar: Assaf Tal Sun. 17/4, 12:00 [5]
On the topic of: New Localization Schemes for Magnetic Resonance Spectroscopy
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April 7, 2016
ELSC seminar: Itamar Kahn Thu. 7/4, 17:00 [6]
On the topic of: Corticostriatal disruption in NF1 revealed by functional connectivity MRI in awake mice
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March 31, 2016
ELSC Special Seminar: Amgad Droby Thu. 31/3, 10:00 [7]
On the topic of: Quantitative MR methods for studying neuronal compartment damage in multiple sclerosis and as a frame work for multi-centric studies.
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March 17, 2016
ELSC seminar: Yoram Ben-Shaul Thu. 17.3, 17:00 [8]
On the topic of: Encoding socially relevant information by the mouse brain system - the basics and a little beyond.
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March 10, 2016
Heller Lecture - Prof. Matteo Carandini Thu. 10.3, 17:00 [9]
Heller Lecture Series in Computational Neuroscience
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March 3, 2016
Elsc seminar: Prof. Ido Kanter [10]
On the topic of: Low-firing rates, cortical oscillations and neuronal ?s precision stem from neuronal plasticity: Experiment and theory
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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 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.

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