Events

March 21, 2017
Open Day 2017 [1]

November 10, 2016
ELSC Seminar: Dr. Ori Katz Thu. 10/11 at 17:00 [2]
Imaging with Scattered Light: looking through the ‘fog’: Scattering of light in complex samples such as biological tissue renders most samples opaque to conventional optical imaging techniques, limiting the penetration depth of even the state of the art microscopy techniques to a fraction of a millimeter in tissue. However, although random...

November 3, 2016
ELSC Seminar: Michal Schwartz 3/11 at 17:00 [3]
Michal Schwartz, On the topic of: Harnessing systemic immunity to help the mind: The potential of immune checkpoint blockade for fighting against Alzheimer's disease

June 26, 2017 - June 29, 2017
Brainy Days in Jerusalem 2 - An Interdisciplinary Celebration [4]

April 5, 2017 - April 6, 2017
ELSC conference 7 Cellular and Molecular Neuroscience: From Generation to Degeneration [5]
Sha'ananim, Jerusalem

September 22, 2016

?? ??????? 2016 [6]
?? ??????? 2016 ?? ?? ?? ???? 22.9.16 ?????? ?????? ?????? ??????

Read More [6]

November 13, 2016

Opening of the academic year 2016-2017 [7]
Opening of the academic year - Sunday, November 13, 2016

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January 29, 2017 - January 31, 2017

Save the Date - ELSC annual retreat - Kibbutz Ein Gedi, January 29-31, 2017 [8]
Competitive Travel Grants For Advanced PhD Students to present their work on the 2017 ELSC Annual Retreat January 29-31, Kibbutz Ein Gedi, Israel.

Read More [8]

July 11, 2016

ELSC special seminar: Prof. Kalanit Grill-Spector, Mon. 11/7 17:00 [9]
On the topic of: ?Population receptive fields in high level visual areas and their role in attention and perception?

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June 15, 2016

ELSC Special Seminar: Hongbo Jia [10]
On the Topic of: "How to build your own in-vivo two-photon imaging lab"

Read More [10]
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.

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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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ELSC Media Channel

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Links:
[1] http://elsc.huji.ac.il/content/open-day-2017