Events

**Brainy Days in Jerusalem 2 - An Interdisciplinary Celebration** [1]

*Brainy Days in Jerusalem 2 - An Interdisciplinary Celebration*

June 26-29, 2017
The Suzanne and Charles Goodman Brain Sciences Building
Edmond J. Safra Campus, Jerusalem
Organizing Committee: Yoram Burak, Leon Deouell, Adi Mizrahi and Eilon Vaadia
Invited Speakers: Richard Axel, Columbia University
Cori Bargmann, The Rockefeller University
James DiCarlo, Massachusetts Institute of Technology
John Duncan, University of Cambridge
Jack Gallan, University of California, Berkley
Michael Long, New-Yrk University

**ELSC conference 7 Cellular and Molecular Neuroscience: From Generation to Degeneration** [2]

*Cellular and Molecular Neuroscience: From Generation to Degeneration*

April 5-6, 2017
Mishkenot Sha?ananim, Jerusalem
Organizing Committee: Chaya Kalcheim, Eran Meshorer and Hermona Soreq
Invited Speakers:
Lior Appelbaum, Bar-Ilan University
Uri Ashery, Tel-Aviv University
Tamir Ben-Hur, Hadassah Hebrew University Medical Center
Nissim Benvenisty, The Hebrew University of Jerusalem
Opening of the academic year 2016-2017

Opening of the academic year - Sunday, October 30, 2016

We congratulate ELSC 25th class for joining the International Ph.D. Program in Brain Sciences: Computation and Information Processing.
Orientation day will be held on Thursday, October 27th at 10:00

Save the Date - ELSC annual retreat - Kibbutz Ein Gedi, January 29-31, 2017

Competitive Travel Grants For Advanced PhD Students to present their work on the 2017 ELSC Annual Retreat January 29-31, Kibbutz Ein Gedi, Israel.

Click to enlarge
ELSC special seminar: Prof. Kalanit Grill-Spector, Mon. 11/7 17:00

ELSC cordially invites you to the lecture given by:

**Prof. Kalanit Grill-Spector**

Neuroscience Institute
Stanford University

On the topic of:
Population receptive fields in high level visual areas and their role in attention and perception?

The lecture will be held on Monday, July 11th, at 16:00 at ELSC: Silberman Bldg., 3rd Wing, 6th Floor, Edmond J. Safra Campus
Light refreshments at 15:45

ELSC Special Seminar: Hongbo Jia [10]

ELSC cordially invite you to the lecture given by:

Hongbo Jia

Suzhou Institute of Biomedical Engineering and Technology & Institute of Neuroscience, Technical University Munich

On the topic of:

"How to build your own in-vivo two-photon imaging lab"

Hongbo will present the details going into building a two-photon microscope with special emphasis on the LOTOS microscope.

ELSC seminar: Eilon Vaadia, Thu. 16/6 17:00 [11]

ELSC cordially invites you to ELSC End of Year Ceremony

The ceremony will include:

· Greetings to recent ELSC Ph.D graduates;
· Presentation of ELSC MSc diplomas;
· Award of the outstanding publication prize;
· Award of the first scientific paper prize based on data collection from SKYRA magnet.

Heller Lecture - Brian A. Wandell Thu. 9/6 17:00 [12]

Heller Lecture Series in Computational Neuroscience

Prof. Brian A. wandell

Stanford University

On the Topic of:
ELSC seminar: Ilan Dinstein, Thu. 26.5, 17:00

ELSC cordially invite you to the lecture given by:

Ilan Dinstein
Computational Neuroimaging Lab, Ben Gurion University

On the topic of:

Studying selectivity, invariance, and variability in the human motor system

The lecture will be held on Thursday, May 26, 2016 at 17:00, at ELSC: Silverman Bldg., 3rd Wing, 6th Floor, Edmond J. Safra Campus Light refreshments at 16:45

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.
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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