The 3rd ENU Annual Workshop
November 25, 2015 - November 26, 2015

The ELSC Neuroimaging Unit (ENU) is delighted to invite you to its third ENU annual workshop at the Edmond & Lily Safra Center for Brain Sciences, The Hebrew University.

BrainVoyager Course
The software for advanced analysis and visualization of structural and functional magnetic resonance imaging (MRI) data.

The Course will cover:
- MNI vs Talairach space
- Anatomical processing of MRI data
- Functional-anatomical coregistration of fMRI data
- General Linear Model (GLM)
- Multi-Subject Analysis
- Representational Similarity Analysis (RSA)

Course Instructor:
Dr. Armin Heinecke
Head of Support Team
BrainVoyager

Scientific Session
Prof. Rainer Goebel, Maastricht University, Netherlands
Prof. Nikolaus Weiskopf, University College London, United Kingdom

November 25-26, 2015
Edmond and Lily Safra Center for Brain Sciences, The Hebrew University of Jerusalem

There is no registration fee, registration is required: http://elsc.huji.ac.il/enu/pages/upcoming-classes
The number of places is limited.
Edmond & Lily Safra Center for Brain Sciences, The Hebrew University.

This year we host the BrainVoyager team for a 2-days course on various fMRI analysis tools. BrainVoyager is a powerful neuroimaging software for data management and data analysis for fMRI, DTI, EEG and MEG. This course will cover the fMRI package and consists of lectures and hands-on exercises with your own laptops.

We'll also have an afternoon scientific session with Prof. Rainer Goebel, Maastrich University and Prof. Nikolaus Weiskopf from UCL.

- Program
- Registration

Tags: Events

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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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