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

There is no registration fee, registration is required: [http://elsc.huji.ac.il/enu/pages/upcoming-classes](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, Maastricht 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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