Heller Lectures 2011-2012

December 20, 2011
Heller Lecture - Prof. Marla Feller
Title of the lecture: “From waves to vision: the development of functional circuits in the retina”

December 22, 2011
Heller Lecture - Prof. Dan Feldman
Title of the lecture: "Neural circuits for sparse sensory coding in cerebral cortex?"

March 20, 2012
Heller Lecture - Prof. Robert Shapley
Title of the lecture: "Neuronal basis for the unitary perception of color and form"

May 1, 2012
Heller Lecture - Jean-Pierre Changeux
On the topic of: Experimental and Theoretical Approaches to Conscious Processing

May 29, 2012
Heller Lecture - Bart de Strooper
On the topic of: ?The amyloid cascade hypothesis and opportunities for therapeutic developments?
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.

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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