December 4, 2014

**Heller Lecture - Prof. Patricia Churchland Smith**

Patricia Smith Churchland

**Read More**

April 14, 2015

**Heller Lecture - Prof. Edward M. Callaway**

On the topic of "Molecular, Genetic and Viral Approaches for Linking Neural Circuit Structure and Function"

**Read More**

June 9, 2015

**Heller Lecture - Prof. Drazen Prelec**

On the topic of "Rewarding honesty when truth is not verifiable"

**Read More**

June 24, 2015

**Heller Lecture - Prof. Joshua Tenenbaum**

On the topic of "Reverse engineering common sense in the human mind and brain"

**Read More**
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.

\[ \text{read more} \]

**Studying at ELSC**

Our Int'l Ph.D. program provides outstanding students with top-notch courses in computational neuroscience.

\[ \text{read more} \]

**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.

\[ \text{read more} \]

**ELSC Media Channel**

Get into our media channel and investigate ELSC's latest videos: seminars, public lectures, courses and video articles.

\[ \text{read more} \]


Links:
[1] [http://elsc.huji.ac.il/heller-lecture](http://elsc.huji.ac.il/heller-lecture)
[2] [http://elsc.huji.ac.il/content/heller-lecture-prof-patricia-churchland-smith](http://elsc.huji.ac.il/content/heller-lecture-prof-patricia-churchland-smith)
[3] [http://elsc.huji.ac.il/content/heller-lecture-prof-edward-m-callaway](http://elsc.huji.ac.il/content/heller-lecture-prof-edward-m-callaway)
[4] [http://elsc.huji.ac.il/content/heller-lecture-prof-drazen-prelec](http://elsc.huji.ac.il/content/heller-lecture-prof-drazen-prelec)
[5] [http://elsc.huji.ac.il/content/heller-lecture-prof-joshua-tenenbaum](http://elsc.huji.ac.il/content/heller-lecture-prof-joshua-tenenbaum)