ELSC-ICNC Seminar: Ami Citri

By elsc_admin

Created 11/9/2012

A lecture given by:

Ami Citri
ELSC and the Life Science Institute, HUJI

On the topic of:

"Transcription networks provide a window into the neural circuitry of addiction"

Thursday, November 1, 2012

Abstract:

We are in an exciting period in neuroscience. Our capacity to translate molecular knowledge into novel tools for detailed investigation of neural circuits is undergoing a revolution.

I will describe the approach our research group will apply, utilizing detailed molecular investigation and the study of neural circuit plasticity to decipher the mechanisms promoting experience-dependent plasticity in the development of drug addiction.
UPCOMING EVENTS

Learn more about our exciting upcoming events!

read more

Studying at ELSC

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

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.

read more

ELSC Media Channel

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

read more

Source URL: https://elsc.huji.ac.il/content/elsc-icnc-seminar-ami-citri-0