Heller Lecture - Bart de Strooper

May 29, 2012

On the topic of: "The amyloid cascade hypothesis and opportunities for therapeutic developments"

ELSC & ICNC cordially invite you

Heller Lecture Series in Computational Neuroscience

Bart de Strooper
Scientific Director, VIB Dept. of Molecular and Developmental Genetics
Catholic University of Leuven, Belgium.

On the topic of:

"The amyloid cascade hypothesis and opportunities for therapeutic developments"

The lecture will be held on Tuesday, May 29, 2012
at 17:00, at ELSC-ICNC: Silverman Bldg., 3rd Wing, 6th Floor, Edmond J. Safra Campus

Light refreshments at 16:45

ATTACHMENTS

- bart_de_strooper_heller_poster_29.5.2012.pdf (1.04 MB)
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.

Studying at ELSC

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

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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