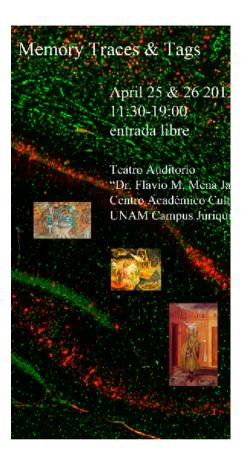
Symposium

The "Memory Traces and Tags" symposium, will discuss the relevant cellular and molecular events that occurred in the neural network, that are visible with our tools, and that bring us the opportunity to visualize the dynamic variables inside our brain associated with the very relevant cognitive skill of "Memory".





Meeting México-Japan

Teatro Auditorio "Dr. Flavio Mena Jara" Centro Académico Cultural UNAM Campus Juriquilla Contact: Víctor Ramírez Amaya Tel: +52 (55) (442) 238 10 mail: vramírez@unam.mx Simposium

Memory Traces & Tags

Organizers: Víctor Ramírez Amaya Hiroyuki Okuno Haruhiko Bito

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April 26th-Friday, 2013

Time to share with students10:00-11:00
Coffee shop at CAC-INB.
Conference11:15-12:00
Long-termmemoryafter enhanced training.
Dr. Roberto Prado.
Conference12:00-12:45
Signaling from synapses to the nucleus: mechanisms of Arc induction during memory formation.
Dr. Haruhiko Bito.
Conference
Dr. Taisuke Tomita.
Conference13:30-14:15
Neurophysiology of rhythm production under sensory or internally timed conditions.
Dr. Hugo Merchant.
Lunch Break14:15-15:45
Conference15:45-16:30
Behavioral characterization and anatomical localization of human spatial working memory.
Dr. Juan Fernández Ruiz.
Conference16:30-17:15
Encoding of spatial context by grid cells and place cells.
Dr. Kate Jeffery.
Conference17:15-18:00
Tracing Memories with Immediate Early Genes.
Dr. Víctor Ramírez Amaya.
Closing Remarks18:00-18:15
Dr. Haruhiko Bito.

Memory Traces & Tags

Symposium







Meeting México-Japan

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