

14th WPI IIS Seminar

“Synaptic correlates of fear and extinction learning in the amygdala”

Fear is a basic survival mechanism triggered by specific stimuli that predicts danger. Accumulating data suggest that fear and extinction learning is accompanied by the plastic changes in efficacy of synaptic transmission in the amygdala. I would like to discuss the functions of each amygdaloid nucleus for the expression of fear responses.



Speaker: Dr. Taiju AMANO

RIKEN BSI, Japan

CMBN, Rutgers University, USA

Date: Wednesday, April 10th, 2013

Time: 12:00-13:00

**Venue: Room #402, 4F, Health and Medical Science
Innovation Laboratory, University of Tsukuba**

☆ Pizza and refreshments will be served.



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