Neuropeptide Y and the amygdala: A model of stress resilience

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Tuesday, March 5th
4:00 pm at Beckman Institute 1005

Neuropeptide Y (NPY) is an endogenous peptide associated with resilience in rodents through humans. This presentation will discuss the novel neural mechanisms induced in the basolateral amygdala by NPY in a rodent model of stress resilience.

Next Tuesday, March 12, 2019
Annette D. de Kloet, University of Florida
“Illumination of Brain Angiotensin Receptor Circuits Reveals an Access Point for Neuroendocrine and Autonomic Control.”
hosted by Nu-Chu Liang